



AUTOCARRI & BUS
TRUCKS & BUSES
LKW & BUSSE
CAMIONS ET AUTOBUS
CAMIONES Y AUTOBUSES




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**UTILIZZO DEL CATALOGO - HOW TO USE THE CATALOGUE
ANLEITUNG ZUR VERWENDUNG DES KATALOGS
COMMENT UTILISER LE CATALOGUE - CÓMO USAR EL CATÁLOGO**


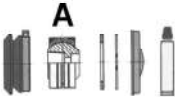

OCAP GROUP VEICOLI COMMERCIALI - LCV VEHICLE 1

MERCEDES - T2/LN1 (507 > 814) - 1986 > 2

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0180727  3	6013305335 6013300435 6013300635 6013305335 4	L=96 M=20x1,5 RHT 5	TESTA STERZO - TIE ROD END - MOD.: 607-608-610 6
0190727 	6013305235 6013300535 6013300735 6013305235	L=96 M=20x1,5 LHT	TESTA STERZO - TIE ROD END - MOD.: 607-608-610
0507653  0186612 M=24x1,5 RHT 0196612 M=24x1,5 LHT 7	6703300303 6693300403 6693300503 6703300003 6703300103 6703300203 6703300303 6883300003 6883300103	L=1694 T=35	BARRA STERZO - TIE ROD - MOD.: 607-608-610 - 6090-6110-7090-7110-7140-8090 - 8110-8140

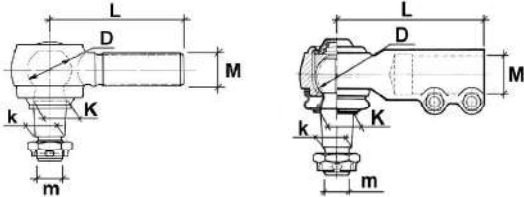
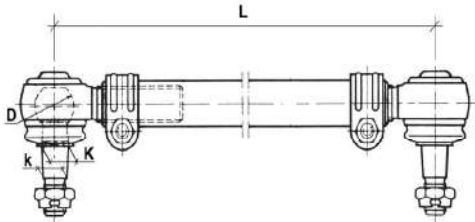
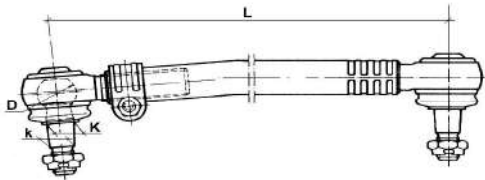
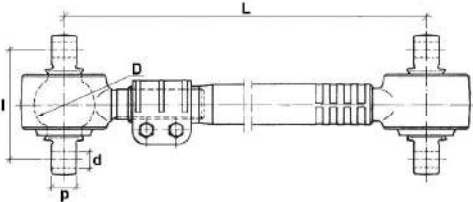
OCAP GROUP IVECO 1

BARRE DI REAZIONE - TORQUE RODS 2

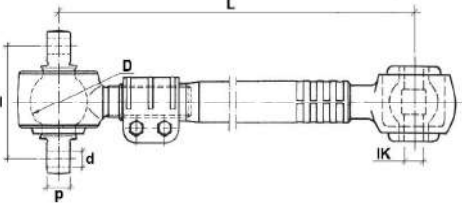
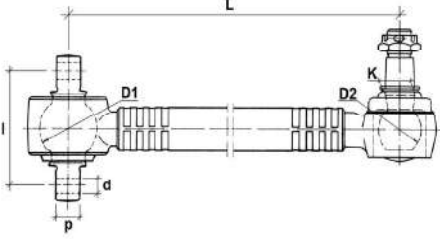
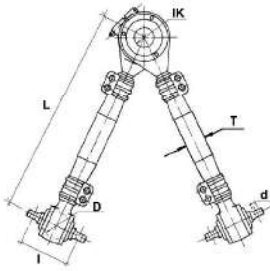
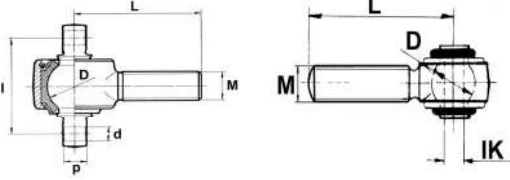
RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807296  3 A 7 B 7	41028599 41028599 41042092 41022092 98472468 4	L=665 d=21 5	EUROCARGO: - 120E16/E18/E23 - 130E15/18/E23/E24 - 150E16/E18/E23/E27 - 170E18/E23/E27 - 280E23-280E23-320E27 - EUROTECH: - 100E24E27E30E34 - 190E24E27E30 - 325E27-400E24/E30 - TECTOR: - 130E28-150E18/E24 - 150E24-180E21/E24/E28 - 320E28 6
0907297  7 A 7	93161958 93161958 93162239	D=65 IK=38	
0907327  7 B 7	93192361 93192361	l=130 p=24 D=62 d=19	

N.	ITA	GB	DEU	FRA	ESP
[1]	MARCA TIPO VEICOLO	BRAND VEHICLE TYPE	MARKE FAHRZEUGTYP	MARQUE TYPE DE VÉHICULE	MARCA TIPO DE VEHÍCULO
[2]	MODELLO GAMMA PRODOTTO	MODEL PRODUCT RANGE	MODELL PRODUKTPALETTE	MODÈLE GAMME DE PRODUITS	MODELO GAMA DE PRODUCTOS
[3]	CODICE OCAP	OCAP REFERENCE	OCAP-REFERENZ	RÉFÉRENCE OCAP	REFERENCIA OCAP
[4]	CODICE ORIGINALE	O.E. REFERENCE	O.E. REFERENZ	RÉFÉRENCE O.E.	REFERENCIA O.E.
[5]	NOTE	NOTES	ANMERKUNGEN	NOTES	NOTAS
[6]	MODELLI DESCRIZIONE	MODELS DESCRIPTIONS	MODELLE BESCHREIBUNGEN	MODÈLES DESCRIPTIONS	MODELOS DESCRIPCIONES
[7]	COMPONENTI	COMPONENTS	KOMPONENTEN	COMPOSANTS	COMPONENTES

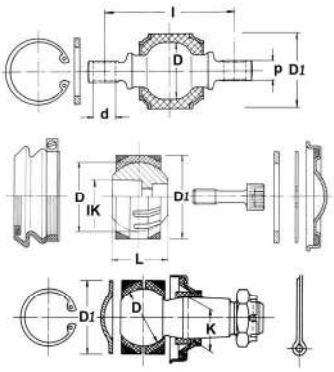

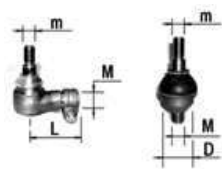


**IMMAGINI - DIMENSIONI - IMAGES - DIMENSIONS
 ABBILDUNGEN - ABMESSUNGEN - IMAGES - DIMENSIONS - IMÁGENES - DIMENSIONES**

<p>IMMAGINE / IMAGE / BILD IMAGE / IMAGEN</p>	<p>DIMENSIONI / SIZE / ABMESSUNGEN DIMENSIONS / DIMENSIONES</p>
<p>TESTA STERZO / TIE ROD END / KUGELGELENK ROTULE DE DIRECTION / RÓTULA DE DIRECCIÓN</p> 	<p>M = Filettatura gambo - Stem Thread - Gewinde am schaft Filetage de tige - Rosca en el vástago m = Filettatura del perno - Pin thread - Schaftgewinde Filetage de l'axe - Hilo de alfiler L = Lunghezza testa sterzo - Tie rod end length - Lenkkopflänge Longueur de la tête de direction Longitud del rótula de dirección D = Diametro sfera - Ball pin diameter - Kugelbolzendurchmesser Diamètre de la sphère - Diámetro de l'axe de bola K = Diametro cono base perno - Taper diameter max. size Durchmesser des Basiskegels des Stifts Diamètre du cône a la base de l'axe Diámetro del cono base de l'axe k = Diametro cono inizio perno - Taper diameter min. size Durchmesser des Kegels am Anfang des Stifts Diamètre du cône au début de l'axe Diámetro del cono al inicio de l'axe</p>
<p>BARRA ACCOPIAMENTO / TIE ROD VERBINDUNGSSTAB / BARRE D'ACCOUPEMENT BARRA DE ACOPLAMIENTO</p> 	<p>L = Lunghezza barra accoppiamento - Tie rod length - Spurstangenlänge Longueur de la barre d'accouplement Longitud de la barra de acoplamiento D = Diametro sfera - Ball pin diameter - Kugelbolzendurchmesser Diamètre de la sphère - Diámetro del pasador de bola K = Diametro cono base perno - Taper diameter max. size Durchmesser des Basiskegels des Stifts Diamètre du cône a la base de l'axe Diámetro del cono base del pasador k = Diametro cono inizio perno - Taper diameter min. size Durchmesser des Kegels am Anfang des Stifts Diamètre du cône au début de l'axe Diámetro del cono al inicio de l'axe</p>
<p>TIRANTE LONGITUDINALE / DRAG LINK VERBINDUNGSSTANGE / BARRES LONGITUDINALES TIRANTE LONGITUDINAL</p> 	<p>L = Lunghezza tirante - Drag link length - Länge des längslenker Longueur de la biellette de direction - Longitud de la barra D = Diametro sfera - Ball pin diameter - Kugelbolzendurchmesser Diamètre de la goupille à bille - Diámetro del pasador de bola K = Diametro cono base perno - Taper diameter max. size Durchmesser des Basiskegels des Stifts Diamètre du cône de base de la goupille Diámetro del cono base de l'axe k = Diametro cono inizio perno - Taper diameter min. size Durchmesser des Kegels am Anfang des Stifts Diamètre du cône au début de la broche Diámetro del cono al inicio de l'axe</p>
<p>BARRA DI REAZIONE / TORQUE ROD REAKTIONSTANGE / BARRE DE RÉACTION BARRA DE REACCIÓN</p> 	<p>L = Lunghezza barra di reazione - Torque rod length Drehmomentstangenlänge - Longueur de la barre de réaction Longitud de la barra de reacción D = Diametro sfera - Ball pin diameter - Kugeldurchmesser Diamètre de la sphère - Diámetro de la esfera d = Diametro foro perno - Hole pin diameter - Stiftlochdurchmesser Diamètre du trou de l'axe - Diámetro del orificio de l'axe p = Spessore perno - Thickness of the pin - Stiftdicke Épaisseur de l'axe - Grosor del pasador I = Interasse fori perno - Pin hole spacing Abstand der Drehpunktbohrung Entraxe des trous de l'axe Distancia entre centros del orificio del pivote</p>

**IMMAGINI - DIMENSIONI - IMAGES - DIMENSIONS
 ABBILDUNGEN - ABMESSUNGEN - IMAGES - DIMENSIONS - IMÁGENES - DIMENSIONES**

<p align="center">IMMAGINE / IMAGE / BILD IMAGE / IMAGEN</p>	<p align="center">DIMENSIONI / SIZE / ABMESSUNGEN DIMENSIONS / DIMENSIONES</p>
<p align="center"> BARRA DI REAZIONE / TORQUE ROD REAKTIONSTANGE / BARRE DE RÉACTION BARRA DE REACCIÓN </p> 	<p> L = Lunghezza barra di reazione - Torque rod length Drehmomentstangenlänge - Longueur de la barre de réaction Longitud de la barra de reacción D = Diametro sfera - Ball pin diameter - Kugelbolzendurchmesser Diamètre de la sphère - Diámetro del pasador de bola d = Diametro foro perno - Hole pin diameter - Stiftlochdurchmesser Diamètre du trou de l'axe - Diámetro del orificio de l'axe p = Spessore perno - Thickness of the pin - Stiftdicke Épaisseur de l'axe - Grosor de l'axe I = Interasse fori perno - Pin hole spacing Abstand der Drehpunktbohrung Entraxe des trous de l'axe Distancia entre centros del orificio del pivote IK = Diametro foro sfera - Hole ball pin diameter - Kugellochdurchmesser Diamètre du trou de bille - Diámetro del orificio de la bola </p>
<p align="center"> BARRA DI REAZIONE / TORQUE ROD REAKTIONSTANGE / BARRE DE RÉACTION BARRA DE REACCIÓN </p> 	<p> L = Lunghezza barra di reazione - Torque rod length Drehmomentstangenlänge - Longueur de la barre de réaction Longitud de la barra de reacción D1 / D 2 = Diametro sfera - Ball pin diameter - Kugeldurchmesser Diamètre de la sphère - Diámetro de la esfera K = Diametro cono base perno - Taper diameter max. size Durchmesser des Basiskegels des Stifts Diamètre du cône a la base de l'axe Diámetro del cono base de l'axe d = Diametro foro perno - Hole pin diameter - Stiftlochdurchmesser Diamètre du trou de l'axe - Diámetro del orificio de l'axe p = Spessore perno - Thickness of the pin - Stiftdicke Épaisseur de l'axe - Grosor de l'axe I = Interasse fori perno - Pin hole spacing Abstand der Drehpunktbohrung Entraxe des trous de l'axe Distancia entre centros del orificio del pivote </p>
<p align="center"> BARRA DI REAZIONE TRIANGOLARE / TRIANGULAR TORQUE ROD DREIECKIGE REAKTIONSTANGE BARRE DE RÉACTION TRIANGULAIRE BARRA DE REACCIÓN TRIANGULAR </p> 	<p> L = Lunghezza barra di reazione - Torque rod length Drehmomentstangenlänge - Longueur de la barre de réaction Longitud de la barra de reacción D = Diametro sfera - Ball pin diameter - Kugeldurchmesser Diamètre de la sphère - Diámetro de la esfera d = Diametro foro perno - Hole pin diameter - Stiftlochdurchmesser Diamètre du trou de l'axe - Diámetro del orificio de l'axe p = Spessore perno - Thickness of the pin - Stiftdicke Épaisseur de la broche - Grosor de l'axe I = Interasse fori perno - Pin hole spacing Abstand der Drehpunktbohrung IK = Diametro foro sfera - Hole ball pin diameter - Kugellochdurchmesser Diamètre du trou de bille - Diámetro del orificio de la bola T = Diametro tubo - Tube diameter - Rohrdurchmesser Diamètre du tuyau - Diámetro de la tubería </p>
<p align="center"> TESTA BARRA DI REAZIONE / TORQUE ROD JOINT REAKTIONSTANGENKOPF ARTICULATION À BARRE DE RÉACTION JUNTA DE BARRA DE REACCIÓN </p> 	<p> L = Lunghezza testa - Ball joint length - Kugelgelenklänge Longueur de la rotule M = Filetto gambo testa - Head shank thread - Kopschaftgewinde Filetage de la tige de la tête - Rosca del vástago de la cabeza D = Diametro sfera - Ball pin diameter - Kugeldurchmesser Diamètre de la sphère - Diámetro de la esfera d = Diametro foro perno - Hole pin diameter - Stiftlochdurchmesser Diamètre du trou d'épingle - Diámetro del orificio de l'axe p = Spessore perno - Thickness of the pin - Stiftdicke Épaisseur de la broche - Grosor de l'axe I = Interasse fori perno - Pin hole spacing Abstand der Drehpunktbohrung IK = Diametro foro sfera - Hole ball pin diameter - Kugellochdurchmesser Diamètre du trou de bille - Diámetro del orificio de la bola </p>









**IMMAGINI - DIMENSIONI - IMAGES - DIMENSIONS
ABBILDUNGEN - ABMESSUNGEN - IMAGES - DIMENSIONS - IMÁGENES - DIMENSIONES**

<p>IMMAGINE / IMAGE / BILD IMAGE / IMAGEN</p>	<p>DIMENSIONI / SIZE / ABMESSUNGEN DIMENSIONS / DIMENSIONES</p>
<p>KIT DI RIPARAZIONE / REPAIRING KIT / REPARATURSATZ KIT DE REPARATION / JUEGO DE REPARACIÓN</p> 	<p>D = Diametro sfera - Ball pin diameter - Kugeldurchmesser Diamètre de la sphère - Diámetro de la esfera D1 = Diametro kit - Kit diameter - Kit-Durchmesser Diamètre du kit - Diámetro del kit d = Diametro foro perno - Hole pin diameter - Stiftlochdurchmesser Diamètre du trou d'épingle - Diámetro del orificio de l'axe p = Spessore perno - Thickness of the pin - Stiftdicke Épaisseur de la broche - Grosor del pasador l = nterasse fori perno - Pin hole spacing Abstand der Drehpunktbohrung K = Diametro cono base perno - Taper diameter max. size Durchmesser des Basiskegels des Stifts Diamètre du cône de base de la goupille Diámetro del cono base del pasador IK = Diametro foro sfera - Hole ball pin diameter - Kugellochdurchmesser Diamètre du trou de bille - Diámetro del orificio de la bola L = Lunghezza sfera - Ball pin length - Kugellänge - Longueur de la sphère Longitud de la esfera</p>
<p>SNODO ASSIALE / AXIAL JOINT / AXIALGELENK ROTULE AXIALE / RÓTULA AXIAL</p> 	<p>L = Lunghezza snodo assiale - Axial joint length - Länge des axialen Gelenks - Longueur du pivot axiale Longitud de la junta axial M = Filettatura del perno - Pin thread - Schaftgewinde Filetage de l'axe - Hilo de alfiler m = Filetto corpo - Shape thread - Formfaden Filetage du corp - Hilo de forma</p>
<p>SNODO SOSPENSIONE / BALL JOINT FUEHRUNGSGELENK / ROTULE DE SUSPENSION RÓTULA DE SUSPENSIÓN</p> 	<p>M = Filetto snodo sospensione - Ball joint thread - Kugelgelenkgewinde Filetage de la rotule - Rosca de rótula m = Filettatura del perno - Pin thread - Schaftgewinde Filetage de l'axe - Hilo de alfiler L = Lunghezza da centro testa a fine gambo - Length from head center to end of stick Länge von der Mitte des Kopfes bis zum Ende des Stocks Longueur du centre de la tête jusqu'à l'extrémité du bâton Longitud desde el centro de la cabeza hasta el extremo del palo</p>
<p>BRACCIO OSCILLANTE / TRACK CONTROL ARM QUERLENKER / BRAS DE SUSPENSION BRAZO DE SUSPENSIÓN</p> 	
<p>STABILIZZATORE / STABILIZER LINK / STABILISATOR BIELLETTE STABILISATRICE / BIELETA ESTABILIZADORA</p> 	<p>L = Lunghezza stabilizzatore - Stabilizer link length Stabilisatorverbindungslänge Longueur de la biellette de barre stabilisatrice Longitud del enlace estabilizador m = Filettatura del perno - Pin thread - Schaftgewinde Filetage de l'axe - Hilo de alfiler T = Diametro tubo - Tube diameter - Rohrdurchmesser Diamètre du tube - Diámetro del tubo D1 / D2 = Diametro foro perno - Hole pin diameter Stiftlochdurchmesser - Diamètre du trou d'épingle Diámetro del orificio de l'axe H = Altezza, spessore - Height, thickness - Höhe, Dicke Hauteur, épaisseur - Altura, grosor</p>

CITROEN - JUMPER - C25 - 1994 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0281143 	1471655080 1306716080 1471655080 4018A3 4018H4	M=16x1,5 RHT	TESTA STERZO - TIE ROD END - > 12/2002
0282323 	77362278 77362278 4018E0	M=16x1,5 RHT	TESTA STERZO - TIE ROD END - 01/2003 >
0601139 	4018A4 1471654080 400624 4018A4 9945836	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0900489 	400622 9946982 400622 401815		KIT CUFFIA STERZO - STERZO MANUALE - KIT STEERING BOOT - MANUAL STEERING
1211310 	4018A52 9946982 4018A5		CUFFIA STERZO - SERVOSTERZO - STEERING BOOT - POWER STEERING
0900449 	406635 9945837 406635		KIT CUFFIE STERZO - SERVOSTERZO - KIT STEERING BOOTS - POWER STEERING
0401137 	1302368080 1302368080 3640.32 364032		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.0 - 1.4 t. > 01/ 2001
0381141 	1320787080 1308601080 1317241080 1320787080 352165 3521.65		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. - > 01/2001
0391141 	1320786080 1308600080 1317240080 1320786080 352095 3520.95		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. - > 01/2001










CITROEN - JUMPER - C25 - 1994 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0401446 	1331640080 1331640080 364055 3640.55		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.0 - 1.4 t. - 02/2001 >
0381446 	1331940080 1339467080 1331940080 3521J3 3521.J3		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. - 02/2001 >
0391446 	1331938080 1339465080 1331938080 3520N3 3520.N3		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. - 02/2001 >
0401138 	1300473080 1300473080 364033 3640.33		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.8 t - > 01/2001
0381140 	1320756080 1308760080 1317239080 1320756080 352166 3521.66		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - > 01/2001
0391140 	1320755080 1320755080 1317238080 1308759080 352096 3520.96		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - > 01/2001
0401451 	1331641080 1331641080 364054 3640.54		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.8 t - 02/2001 >
0381451 	1331939080 1339466080 1331939080 3521J4 3521.J4		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - 02/2001 >










CITROEN - JUMPER - C25 - 1994 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0391451 	1331937080 1339464080 1331937080 3520N4 3520.N4		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - 02/2001 >
1215176 	- -		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215177 	- -		SILENTBLOC ESTREMO - OUTER BUSHING
0181602 	1300716080 1300716080		PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK
0181602-K 	- 1300716080 15503811 1300721080 1300720080		KIT PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK KIT
0282637 	381770 381770 77364009	M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0292637 	381777 381777 77364253	M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0602637 	4000SF * 4000SF * 4000SG * 1341019080 * 1345854080 *	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0902637 	406686 406686 77364254		KIT CUFFIA STERZO - STEERING BOOT KIT
0402638 	364067 364067 50705629		SNODO SOSPENSIONE - ASSE ANTERIORE - BALL JOINT - FRONT AXLE - MOD. Q11-Q15-Q17L-Q17Q-Q20









CITROEN - JUMPER - 2006 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0382638 	3521P1 3521P1 1352225080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q11- Q15-Q17L
0392638 	3520S0 3520S0 1352227080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q11- Q15-Q17L
0382639 	3521P2 3521P2 1352226080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q17H- Q20
0392639 	3520S1 3520S1 1352228080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q17H- Q20
1215822 	- -		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215823 	- -		SILENTBLOC ESTREMO - OUTER BUSHING
0182638 	5081N9 Z 1350658080 Z 1357572080 Z 5081N9 Z		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0503520 	1355449080 Z 1355449080 Z		STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE
0280037 	405909 405909 9404059080 1306003080 4322906 3265974	M=14x1,5 RHT	TESTA STERZO - TIE ROD END

CITROEN - JUMPY - 1995 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0600918 	3812A4 3812A4 9566950880	M=14x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0381184 	352164 71737048 1313084080 1333755080 1322664080 1317390080 1316736080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
0391184 	352094 71737047 1313083080 1333754080 1322663080 1317389080 1316735080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
1215173 	- -		SILENTBLOCK CENTRALE - CENTRAL BUSHING
1215174 	- -		SILENTBLOCK ESTREMO - DX - OUTER BUSHING - RH
1215175 	- -		SILENTBLOCK ESTREMO - SX - OUTER BUSHING - LH
0181322-K 	508735 * 1308664080 * 15503811 * 1311025080 * 1313056080 * 508735 *		KIT PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK KIT
0181322 	508735 508735		PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK
0282733 	381773 381773 9403817738	M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0602733 	3812F0 3812F0 1497552080 1401381380	M=14x1,5 RHT	SNODO ASSIALE STERZO - AXIAL JOINT












CITROEN - JUMPY - 2007 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1211477 	406683 * 406683 * 9404066838 *		CUFFIA STERZO - STEERING GAITER
0902733 	406683 406683 9404066838		KIT CUFFIA STERZO - STEERING GAITER KIT
0382734 	3521N9 3521N9 1497407080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
0392734 	3520R8 3520R8 1497408080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
1215646 	-		SILENTBLOCK ESTREMO - DX - OUTER BUSHING - RH
1215647 	-		SILENTBLOCK ESTREMO - SX - OUTER BUSHING - LH
1215870 	-		SILENTBLOCK CENTRALE - CENTRAL BUSHING
0502735 	508756 508756 1400099680		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE









FIAT - DUCATO - TALENTO - > 1994

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0501112 	9790002680 9790002680		BARRA STERZO - TIE ROD
0280513 	9750079980 9750079980	M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0600514 	9750390080 9750390080	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
1211063 	9750000380 9750000380		CUFFIA STERZO - SINGLE STEERING BOOT
1211064 	9750000280 9750000280		CUFFIA STERZO - SINGLE STEERING BOOT
0901169 	- -		KIT CUFFIE STERZO - KIT STEERING BOOTS
0400097 	4388159 4388159		SNODO SOSPENSIONE INFERIORE - SUSPENSION JOINT LOWER - > 10/1985
0380405 	4391813 4391813		BRACCIO OSCILLANTE - TRACK CONTROL ARM - > 09/1985
0390405 	4391814 4391814		BRACCIO OSCILLANTE - TRACK CONTROL ARM - > 09/1985
0400096 	7567284 7567284		SNODO SOSPENSIONE INFERIORE - SUSPENSION JOINT LOWER - 10/1985 >
0380406 	7695190 7695190		BRACCIO OSCILLANTE - TRACK CONTROL ARM - 10/1985 >









FIAT - DUCATO - TALENTO - > 1994

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0390406 	7695191 7695191		BRACCIO OSCILLANTE - TRACK CONTROL ARM - 10/1985 >
0901527 	- -		KIT SILENTBLOC + TUBETTO - BUSHING KIT
0380565 	7695185 7695185		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD.1.8 t - 10/1985 >
0390565 	7695186 7695186		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD.1.8 t - 10/1985 >
0901528 	- -		KIT SILENTBLOC + TUBETTO - BUSHING KIT - MOD. 1.8 t
1215388 	4339248 4339248		BOCCOLA BARRA STABILIZZATRICE - RUBBER RING FOR STABILIZING BAR
0281143 	1471655080 1306716080 1471655080 4018A3 4018H4	M=16x1,5 RHT	TESTA STERZO - TIE ROD END - > 12/2002
0282323 	77362278 77362278 4018E0	M=16x1,5 RHT	TESTA STERZO - TIE ROD END - 01/2003 >
0601139 	1471654080 1471654080 400624 4018A4 9945836	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0900489 	9946982 9946982 400622 401815		KIT CUFFIA STERZO - STERZO MANUALE - KIT STEERING BOOT - MANUAL STEERING
1211310 	9946982 9946982 4018A5		CUFFIA STERZO - SERVOSTERZO - STEERING BOOT - POWER STEERING










FIAT - DUCATO - 1994 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0900449 	9945837 9945837 406635		KIT CUFFIE STERZO - SERVOSTERZO - KIT STEERING BOOTS - POWER STEERING
0401137 	1302368080 1302368080 3640.32 364032		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.0 - 1.4 t. > CH. 6086766
0381141 	1320787080 1308601080 1317241080 1320787080 352165 3521.65		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. - > CH. 6086766
0391141 	1320786080 1308600080 1317240080 1320786080 352095 3520.95		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. - > CH. 6086766
0401446 	1331640080 1331640080 364055 3640.55		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.0 - 1.4 t. - CH. 6086766 >
0381446 	1331940080 1339467080 1331940080 3521J3 3521.J3		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. CH. 6086766 >
0391446 	1331938080 1339465080 1331938080 3520N3 3520.N3		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. CH. 6086766 >
0401138 	1300473080 1300473080 364033 3640.33		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.8 t - > CH. 6087206










FIAT - DUCATO - 1994 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0381140 	1320756080 1308760080 1317239080 1320756080 352166 3521.66		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - > CH. 6087206
0391140 	1320755080 1320755080 1317238080 1308759080 352096 3520.96		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - > CH. 6087206
0401451 	1331641080 1331641080 364054 3640.54		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.8 t - CH. 6087206 >
0381451 	1331939080 1339466080 1331939080 3521J4 3521.J4		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - CH. 6087206 >
0391451 	1331937080 1339464080 1331937080 3520N4 3520.N4		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - CH. 6087206 >
1215176 	- -		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215177 	- -		SILENTBLOC ESTREMO - OUTER BUSHING
0181602 	1300716080 1300716080		PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK











FIAT - DUCATO - 1994 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0181602-K 	- 1300716080 15503811 1300721080 1300720080		KIT PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK KIT
1215491 	1300720080 1300720080		GOMMINO PUNTONE BARRA STABILIZZATRICE - RUBBER RING STABILIZER LINK
0282637 	77364009 381770 77364009	M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0292637 	77364253 381777 77364253	M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0602637 	1345854080 * 4000SF * 4000SG * 1341019080 * 1345854080 *	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0902637 	77364254 406686 77364254		KIT CUFFIA STERZO - STEERING BOOT KIT
0402638 	50705629 364067 50705629		SNODO SOSPENSIONE - ASSE ANTERIORE - BALL JOINT - FRONT AXLE - MOD. Q11-Q15-Q17L-Q17Q-Q20
0382638 	1352225080 3521P1 1352225080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q11- Q15-Q17L
0392638 	1352227080 3520S0 1352227080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q11- Q15-Q17L








FIAT - DUCATO - 2006 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0382639 	1352226080 3521P2 1352226080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q17H- Q20
0392639 	1352228080 3520S1 1352228080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q17H- Q20
1215822 	- -		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215823 	- -		SILENTBLOC ESTREMO - OUTER BUSHING
0182638 	1357572080 Z 1350658080 Z 1357572080 Z 5081N9 Z		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0503520 	1355449080 Z 1355449080 Z		STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE
0280037 	1306003080 405909 9404059080 1306003080 4322906 3265974	M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0283815 	77362279 77362279	M=14x1,5 RHT	TESTA STERZO - SERVOSTERZO 2004 > - TIE ROD END - POWER STEERING - 2004 >
0600918 	9947713 3812A4 9566950880	M=14x1,5 RHT	SNODO ASSIALE - AXIAL JOINT

FIAT - SCUDO (220) - 1995 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0381184 	71737048 71737048 1313084080 1333755080 1322664080 1317390080 1316736080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
0391184 	71737047 71737047 1313083080 1333754080 1322663080 1317389080 1316735080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
1215173 	- -		SILENTBLOCK CENTRALE - CENTRAL BUSHING
1215174 	- -		SILENTBLOCK ESTREMO - DX - OUTER BUSHING - RH
1215175 	- -		SILENTBLOCK ESTREMO - SX - OUTER BUSHING - LH
0181322-K 	1317425080 * 1308664080 * 15503811 * 1311025080 * 1313056080 * 508735 *		KIT PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK KIT
0181322 	1317425080 508735		PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK
0282733 	9403817738 381773 9403817738	M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0602733 	1497552080 3812F0 1497552080 1401381380	M=14x1,5 RHT	SNODO ASSIALE STERZO - AXIAL JOINT
1211477 	9404066838 * 406683 * 9404066838 *		CUFFIA STERZO - STEERING GAITER











FIAT - SCUDO (270) - 2007 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0902733 	9404066838 406683 9404066838		KIT CUFFIA STERZO - STEERING GAITER KIT
0382734 	1497407080 3521N9 1497407080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
0392734 	1497408080 3520R8 1497408080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
1215646 	-		SILENTBLOCK ESTREMO - DX - OUTER BUSHING - RH
1215647 	-		SILENTBLOCK ESTREMO - SX - OUTER BUSHING - LH
1215870 	-		SILENTBLOCK CENTRALE - CENTRAL BUSHING
0502735 	1400099680 508756 1400099680		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE

FORD - TRANSIT - 1992 > 2000

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0281725 	10391031 10391031 1047145 6517364 6687191	M=16X1,5 RHT	TESTA STERZO - TIE ROD END
0600081 	68699511 68699511	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
1211073 	61600701 61600701		CUFFIA STERZO - STERZO MANUALE - STEERING BOOT - MANUAL STEERING
1211165 	6869950 6869950		CUFFIA STERZO - SERVOSTERZO - STEERING BOOT- POWER STEERING
0401127 	1055194 1055194		SNODO SOSPENSIONE - INFERIORE - BALL JOINT - LOWER
0401127-K 	- -		KIT SNODO SOSPENSIONE - INFERIORE - BALL JOINT KIT - LOWER
0782751 	6608830 6608830		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
0792751 	6608832 6608832		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
1215877 	6608818 6608818		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215878 	6517356 6517356		SILENTBLOC CENTRALE - ESTERNO - CENTRAL - OUTER BUSHING











FORD - TRANSIT - 1992 > 2000

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0101724-K 	- 6150970 6150971 1481465 1631619 1549071		KIT PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK KIT
0181724 	6150970 6150970		PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK
0191724 	6150971 6150971		PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK
0283867 	1138275 1138275 4047091	M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0683868 	4059924 4059924	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0693868 	4059923 4059923	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0983868 	4059922 4059922		KIT CUFFIA STERZO - STEERING BOOT KIT
0993868 	4059921 4059921		KIT CUFFIA STERZO - STEERING BOOT KIT
0403869 	4381927 4381927 4173761 4120734		SNODO SOSPENSIONE - ASSE ANTERIORE - BALL JOINT - FRONT AXLE
0403867 	1417351 1417351 1451917 1763713 1817754 KT6C113K209AA		SNODO SOSPENSIONE - ASSE ANTERIORE - VEICOLI CARICO MAGGIORATO - BALL JOINT - FRONT AXLE - FOR VEHICLES WITH INCREASED AXLE LOAD






FORD - TRANSIT - 2000 > 2013

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0783869 	4540774 4540774 4372130 4164518 4140393 4042022		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
0793869 	4540775 4540775 4372131 4164522 4140394 4042023		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
0783867 	1553239 1553239 1371231 1438253 1495683 6C113A052BB		BRACCIO OSCILLANTE - ASSE ANTERIORE - VEICOLI CARICOMAGGIORATO - TRACK CONTROL ARM - FRONT AXLE - FOR VEHICLES WITH INCREASED AXLE LOAD
0793867 	1553250 1553250 1371228 1438254 1495684 6C113A053BB		BRACCIO OSCILLANTE - ASSE ANTERIORE - VEICOLI CARICOMAGGIORATO - TRACK CONTROL ARM - FRONT AXLE - FOR VEHICLES WITH INCREASED AXLE LOAD
1215677 	- -		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215678 	4131788 4131788		SILENTBLOC ESTREMO - OUTER BUSHING
0903870 	- 3736028 4041494 3933468		KIT STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK KIT - FRONT AXLE - SERIE - SERIES: 260/280/300
0503870 	3736028 3736028		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE - SERIE - SERIES: 260/208/300
0503254 	4519467 4519467 1495685 1763714		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE - SERIE - SERIES: 330/350











FORD - TRANSIT - 2000 > 2013

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0503871 	4042068 4042068		STABILIZZATORE - ASSE POSTERIORE - SOLO MOD. RUOTE GEMELLATE - STABILIZE LINK - REAR AXLE - ONLY MOD. TWIN WHEEL - > 08/2001
0503872 	4440885 4440885		STABILIZZATORE - ASSE POSTERIORE - SOLO MOD. RUOTE GEMELLATE - STABILIZE LINK - REAR AXLE - ONLY MOD. TWIN WHEEL - 08/2001 >
0283867 	1138275 1138275 4047091	M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0603867 	1763991 1763991		SNODO ASSIALE STERZO - AXIAL JOINT
0403869 	4381927 4381927 4173761 4120734		SNODO SOSPENSIONE - ASSE ANTERIORE - BALL JOINT - FRONT AXLE
0783868 	1877332 1877332		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
0793868 	1877334 1877334		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
1216245 	BK213A262AC BK213A262AC		SILENTBLOCK CENTRALE - CENTRAL BUSHING
1216246 	BK213059A BK213059A		SILENTBLOCK ESTREMO - OUTER BUSHING
0403867 	1417351 1417351 1451917 1763713 1817754 KT6C113K209AA		SNODO SOSPENSIONE - ASSE ANTERIORE - VEICOLI CARICO MAGGIORATO - BALL JOINT - FRONT AXLE - FOR VEHICLES WITH INCREASED AXLE LOAD










FORD - TRANSIT - 08/2013 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0783870 	1903526 1903526		BRACCIO OSCILLANTE - ASSE ANTERIORE - VEICOLI CARICO MAGGIORATO - TRACK CONTROL ARM - FRONT AXLE - FOR VEHICLES WITH INCREASED AXLE LOAD
0793870 	1903527 1903527		BRACCIO OSCILLANTE - ASSE ANTERIORE - VEICOLI CARICO MAGGIORATO - TRACK CONTROL ARM - FRONT AXLE - FOR VEHICLES WITH INCREASED AXLE LOAD
1216245 	BK213A262AC BK213A262AC		SILENTBLOCK CENTRALE - CENTRAL BUSHING
1216246 	BK213059A BK213059A		SILENTBLOCK ESTREMO - OUTER BUSHING
0503254 	4519467 4519467 1495685 1763714		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE











IVECO - DAILY 30.8 > 59.12

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0280515 	1903652 1903652	L=80 M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0287552 	42534911 42534911	L=80 M=16x1,5 RHT	TESTA STERZO - TIE ROD END - MOD: 35S9/10/11/12/13/15/ 35C9/10/11/12/13/15/65C11/13/15-29L10/12
0600516 	9983325 9983325	L=310 M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0606927 	- -	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0280517 	93802209 93802209	L=72 M=20x1,5 RHT	TESTA BARRA SOSPENSIONE - ASSE ANTERIORE - SUSPENSION JOINT - FRONT AXLE
0286616 	500337201 500337201	L=80 M=20x1,5 RHT	TESTA BARRA SOSPENSIONE - ASSE ANTERIORE - SUSPENSION JOINT - FRONT AXLE - MOD: RESTYLING - NEW DAILY - TURBODAILY - DAILY CNG
0400518 	93802242 93802242	M=20x1,5 RHT	SNODO SOSPENSIONE ASSE ANTERIORE - ECCETTO - BALL JOINT FRONT AXLE - EXCEPT - MOD: 35S9/10/11/12/13/15 - 35C9/10/11/12/13/15 - 29L10/12
0787249  A B	500379802 500379802 42551297		BRACCIO OSCILLANTE ASSE ANTERIORE SUPERIORE - UPPER TRACK CONTROL ARM FRONT AXLE - MOD: 35S9 /10/ 11/12/13/15 - 35C9 /10/11/12/13/15 - 29L10 /12
0797249  B A	500379801 500379801 42551296		BRACCIO OSCILLANTE ASSE ANTERIORE SUPERIORE - UPPER TRACK CONTROL ARM FRONT AXLE - MOD: 35S9 /10/ 11/12/13/15 - 35C9 /10/11/12/13/15 - 29L10 /12
0407249  A	- -		SNODO SOSPENSIONE - BALL JOINT - MOD: 35S9/10/11/12/13/ 15 - 35C9/10/11/12/13/15 - 29L10/12







IVECO - DAILY 30.8 > 59.12

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1215953 B 	504039506 504039506		SILENTBLOC BRACCI OSCILLANTI - CONTROL ARMS BUSHING - MOD: 35S9 /10/11/12/13/15 - 35C9/10/11/12/13/15 - 29L10 /12
0787250 A  B	500334716 500334716 42551290		BRACCIO OSCILLANTE ASSE ANTERIORE INFERIORE - LOWER TRACK CONTROL ARM FRONT AXLE - MOD. 35S9 /10/ 11/12/13/15 - 35C9 /10/11/12/13/15 - 29L10 /12
0797250 B  A	500334717 500334717 42551289		BRACCIO OSCILLANTE ASSE ANTERIORE SUPERIORE - UPPER TRACK CONTROL ARM FRONT AXLE - MOD. 35S9 /10/ 11/12/13/15 - 35C9 /10/11/12/13/15 - 29L10 /12
0407250 A 	- -		SNODO SOSPENSIONE BRACCIO OSCILLANTE - ANTERIORE INFERIORE - TRACK CONTROL ARM BALLJOINT - FRONT LOWER - MOD: 35S9 /10/11/12/13/15 - 35C9 /10/11/12/13/15 - 29L10 /12
1215953 B 	504039506 504039506		SILENTBLOC BRACCI OSCILLANTI - CONTROL ARMS BUSHING - MOD: 35S9 /10/11/12/13/15 - 35C9/10/11/12/13/15 - 29L10 /12
0903144 	- 504039506 16750635 500339201 500317413		KIT RIPARAZIONE BRACCI OSCILLANTI IN LAMIERA - TRACK CONTROL ARM SHEET METAL REPAIRING KIT - MOD. : 35S9 / 10/11/12/13/15 - 35C9 /10/11/12/13/15 - 29L10 /12
1215269 	93807641 93807641		SILENTBLOC BRACCIO OSCILLANTE SUPERIORE - ASSE ANTERIORE - UPPER CONTROL ARM BUSHING - FRONT AXLE - MOD. RESTYLING: 49-10 - NEW DAILY: 30-8 > 35-12 - TURBODAILY: 30-10 > 35-12 - DIAM. 32 mm.
1215271 	93810239 93810239		SILENTBLOC BRACCIO OSCILLANTE SUPERIORE - ASSE ANTERIORE - UPPER CONTROL ARM BUSHING - FRONT AXLE - MOD. RESTYLING: 49-10 - NEW DAILY: 30-8 > 35-12 - TURBODAILY: 30-10 > 35-12 - DIAM. 37 mm.
1215270 	93807640 93807640		SILENTBLOC BRACCIO OSCILLANTE INFERIORE - ASSE ANTERIORE - LOWER CONTROL ARM BUSHING - FRONT AXLE - MOD. RESTYLING: 49-10 - NEW DAILY: 30-8 > 35-12 - TURBODAILY: 30-10 > 35-12 - DIAM. 29 mm.











IVECO - DAILY 30.8 > 59.12

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0587871 	500383975 500383975		STABILIZZATORE ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE - MOD: 35S9/10/11/12/13/15 - 29L10
0597871 	500383976 500383976		STABILIZZATORE ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE - MOD: 35S9/10/11/12/13/15 - 29L10
0287552 	42534911 42534911	L=80 M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0602749 	2992593 2992593	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0607552 	42532977 42532977 99463268	L=348 M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0902749 	2992592 2992592		KIT CUFFIA STERZO - STEERING BOOT KIT
1211482 	- -		CUFFIA STERZO - STEERING BOOT
0280517 	93802209 93802209	L=72 M=20x1,5 RHT	TESTA BARRA SOSPENSIONE - ASSE ANTERIORE - SUSPENSION JOINT - FRONT AXLE
0407893 	504212586 504212586	M=18x1,5 RHT	SNODO SOSPENSIONE ASSE ANTERIORE - BALL JOINT FRONT AXLE
0407894 	5801378064 5801378064		SNODO SOSPENSIONE ASSE ANTERIORE - BALL JOINT FRONT AXLE - MOD. 90 Q.II










LDV - MAXSUS - 2005 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0405069 	542410025 542410025 542410018		SNODO SOSPENSIONE - ASSE ANTERIORE - INFERIORE - BALL JOINT - FRONT AXLE - LOWER
0385072 	542150012 542150012		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
0395072 	542150011 542150011		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
0585068 	542180024 542180024		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0595068 	542180023 542180023		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0858054 	542180020 542180020		BARRA STABILIZZATRICE - ASSE ANTERIORE - STABILIZING BAR - FRONT AXLE












MERCEDES - MB100 > MB180 - 1988 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0502258  0182261 M=18x1,5 RHT 0192258 M=18x1,5 LHT	6313300303 6313300303	L=260	BARRA STERZO - TIE ROD
0182261 	6313380310 6313380310 0004606548	L=95 M=18x1,5 RHT	TESTA STERZO - TIE ROD END
0192258 	6313380410 6313380410	L=95 M=18x1,5 LHT	TESTA STERZO - TIE ROD END
0502259  0182259 M=24x1,5 RHT	6313300603 6313300603	L=653	BARRA STERZO - TIE ROD
0182259 	6313300535 6313300535	L=105 M=24x1,5 RHT	TESTA STERZO - TIE ROD END
0502260  0182260 M=20x1,5 RHT 0192260 M=20x1,5 LHT	6313300703 6313300703 6313300503	L=265	BARRA STERZO - TIE ROD
0182260 	4603301235 0004607248 0013304835 4603301235	L=95 M=20x1,5 RHT	TESTA STERZO - TIE ROD END
0192260 	6313300435 6313300435	L=100 M=20x1,5 LHT	TESTA STERZO - TIE ROD END
0502261  0182261 M=18x1,5 RHT	6314600705 6314600705	L=1223	BARRA STERZO - TIE ROD
0182261 	0004606548 6313380310 0004606548	L=95 M=18x1,5 RHT	TESTA STERZO - TIE ROD END












MERCEDES - MB100 > MB180 - 1988 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0402159 	6313200228 0003200028 0003200128 6083200028 6083200128 6313200028 6313200228	M=16x1,5 RHT	SNODO SOSPENSIONE - BALL JOINT
0501503  0281503 M=16x1,5 RHT	9014600205 9014600205 2D0422803		BARRA STERZO - SCATOLA GUIDA - TIE ROD - STEERING BOX
0281503 	9014600348 9014600348 9014600048 9014600148 2D0422811	L=76 M=16x1,5 RHT	TESTA STERZO - SCATOLA GUIDA - TIE ROD END - STEERING BOX
0601504 	- 9014600155 9014600255 9014600455 2D0422803	M=16x1,5 RHT	SNODO ASSIALE - SCATOLA GUIDA - AXIAL JOINT - STEERING BOX
1211400 	- 2D0422831		CUFFIA STERZO - STEERING BOOT
0901504 	9014605500 9014605500 2D0498831		KIT CUFFIA STERZO - STEERING BOOT KIT
0401505 	9013331127 9013331227 9013331127 9013331027 9013330727 9013330627 2D0407361A	M=20x1,5	SNODO SOSPENSIONE ASSE ANTERIORE - BALL JOINT FRONT AXLE
0781505 	9013302507 9013302507 9013301907 2D0407022B 2D0407022		BRACCIO OSCILLANTE - ANTERIORE - TRACK CONTROL ARM - FRONT
0791505 	9013301807 9013301807 2D0407021B 2D0407021		BRACCIO OSCILLANTE - ANTERIORE - TRACK CONTROL ARM - FRONT

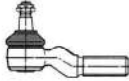
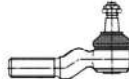




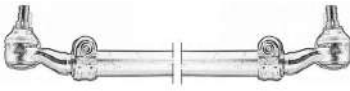




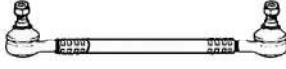

MERCEDES - SPRINTER - 1995 > 05/2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1215705 	9013330214 9013330214 2D0407140		SILENTBLOC - BUSHING
0581514 	9013200389 9013200389 2D0411052		STABILIZZATORE - ASSE ANTERIORE - CON SILENTBLOC - STABILIZER LINK- FRONT AXLE WITH BUSHING
0591514 	9013200289 9013200289 2D0411051		STABILIZZATORE - ASSE ANTERIORE - CON SILENTBLOC - STABILIZER LINK- FRONT AXLE WITH BUSHING
0502368 	9013200689 9013200689	L=300	STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE
0502379 	9013200589 9013200589	L=230	STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE
0104151 	9013200089 2D0511329 9013200089	L=95	STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE
0282717 	9064600048 9064600048	M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0602741-K 	9064600055 9064600055		KIT SNODO ASSIALE - AXIAL JOINT KIT
0602741 	- -	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0902741 	9064600096 9064600096		KIT CUFFIA STERZO - STEERING BOOT KIT
1211481 	- -		CUFFIA STERZO - STEERING BOOT KIT












MERCEDES - SPRINTER - 06/2006 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0402742 	- -		SNODO SOSPENSIONE - ASSE ANTERIORE - BALL JOINT - FRONT AXLE
0782742 	9063304107 2E0407152M		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
0792742 	9063304007 9063304007		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
1215874 	9063330014 9063330014		SILENTBLOC - BUSHING
0582743 	9063201889 9063201889		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0592743 	9063201789 9063201789		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0502744 	6013201389 6013201389		STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE
1215817 	6013210350 6013210350		SILENTBLOC STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK BUSHING - REAR AXLE
0502252   0182252 M=16x1,5 RHT  0192252 M=16x1,5 LHT	6083300303 6083300303	L=510	BARRA STERZO - TIE ROD - MOD.: T1 207D

MERCEDES - T1 (601-602) - >1996

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0182252 	6083330027 6083330027	L=90 M=16x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: T1 207D
0192252 	6083380110 6083380110	L=90 M=16x1,5 LHT	TESTA STERZO - TIE ROD END - MOD.: T1 207D
0502253  0180727  M=20x1,5 RHT	6023300403 6023300403 6023300003 6023300103 6023300303	L=1335	BARRA STERZO - TIE ROD
0180727 	6013300435 6013300435 6013300635 6013305335	L=95 M=20x1,5 RHT	TESTA STERZO - TIE ROD END
0190727 	6013305235 6013300535 6013300735 6013305235	L=95 M=20x1,5 LHT	TESTA STERZO - TIE ROD END
0502254  0182254  M=24x1,5 RHT 0192254  M=24x1,5 LHT	6023305403 6023300903 6023301003 6023305303 6023305403	L=1345	BARRA STERZO - TIE ROD - MOD.: T1
0182254 	6023305835 6023300035 6023305535 6023305835	L=115 M=24x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: T1
0192254 	6023305735 6023300135 6023305435 6023305735 6083305535 6083305735	L=115 M=24x1,5 LHT	TESTA STERZO - TIE ROD END - MOD.: T1
0502255 	6083300403 6083300403 5829067053	L=312	BARRA STERZO - TIE ROD - MOD.: T1 (601)
0502256 	6084600105 6084600105	L=1135	BARRA STERZO - TIE ROD - MOD.: T1 (601)

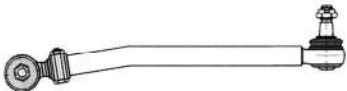







MERCEDES - T1 (601-602) - >1996

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0500730  0180730 	6014600305 3094600305 3094602905 3094603005 3094603105 3094603205 6014600005 6014600105 6014600205 6014600305	L=470	BARRA STERZO - TIE ROD - MOD.: T1
0502257  0180730 M=22x1,5 RHT 0190731 M=22x1,5 LHT 	6014601505 6014600505 6014600605 6014600705 6014600805 6014600905 6014601005 6014601105 6014601205 6014601305 6014601505	L=450	BARRA STERZO - TIE ROD
0180730 	3103301335 0004604148 0004608548 3103301335	L=95 M=22x1,5 RHT	TESTA STERZO - TIE ROD END
0190731 	0004608748 0004608748 0004608648 0004604648 0004604248	L=250 M=22x1,5 LHT	TESTA STERZO - TIE ROD END
0402159 	6313200228 0003200028 0003200128 6083200028 6083200128 6313200028 6313200228	M=16x1,5 RHT	SNODO SOSPENSIONE - BALL JOINT - MOD.: T1 (601) 207D
0501347 	6014300535 6014300535		STABILIZZATORE - STABILIZER LINK - MOD. T1
0507659  0186613 	6704602605 6704602605 6704602705	L=495 T=32	BARRA STERZO - TIE ROD - MOD.: 809-811-814
0186613 	0003309335 0003309335 0003301435 0003301535 0003307135 0003309535 0003382129	L=105 M=28x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 809-811-814










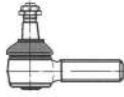


MERCEDES - T2/LN1 (507 > 814) - 1986 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507960  0187560  M=24x1,5 RHT	6684602105 6684602105 6684602205	L=495 T=28	BARRA STERZO - TIE ROD - MOD.: 507-508-510-609-611-709-711-714
0187560 	0013301435 0013301435 0003301035 0003381610 0013301235 0003301135 0003301635	L=95 M=24x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 507-508-510-609-611-709-711-714
0507624  0186613  M=28x1,5 RHT	6704602905 6704602805 6704602905	L=495 T=32	BARRA STERZO - TIE ROD - MOD.: 709-711-714-809-811-814
0186613 	0003309335 0003309335 0003301435 0003301535 0003307135 0003309535 0003382129	L=105 M=28x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 709-711-714-809-811-814
0507826  0187560  M=24x1,5 RHT	6684602405 6684602305 6684602405	L=495 T=28	BARRA STERZO - TIE ROD - MOD.: 507-508-510-609-611-709-711-714
0187560 	0013301435 0013301435 0003301035 0003381610 0013301235 0003301135 0003301635	L=95 M=24x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 507-508-510-609-611-709-711-714
0507830  0186613  M=28x1,5 RHT	6704601605 6704600805 6704601205 6704601605 6704602005	L=505 T=32	BARRA STERZO - TIE ROD - MOD.: 809-811-814
0186613 	0003309335 0003309335 0003301435 0003301535 0003307135 0003309535 0003382129	L=105 M=28x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 809-811-814

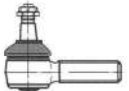








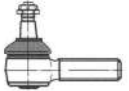


MERCEDES - T2/LN1 (507 > 814) - 1986 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507660  0187560 M=24x1,5 RHT	6684601105 6684600905 6684600505 6684600705 6684601105	L=505 T=28	BARRA STERZO - TIE ROD - MOD.: 507-508-510-609-611-709
0187560 	0013301435 0013301435 0003301035 0003381610 0013301235 0003301135 0003301635	L=95 M=24x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 507-508-510-609-611-709
0507656  0187560 M=24x1,5 RHT	6684601705 6684601905 6684601705 6684601505	L=505 T=28	BARRA STERZO - TIE ROD - MOD.: 609-611-668-669-709-711-714
0187560 	0013301435 0013301435 0003301035 0003381610 0013301235 0003301135 0003301635	L=95 M=24x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 609-611-668-669-709-711-714
0507898  0186613 M=28x1,5 RHT	6704602205 6704600905 6704601805 6704602205	L=505 T=32	BARRA STERZO - TIE ROD - MOD.: 507-508-510-709-711-714-809-811-814
0186613 	0003309335 0003309335 0003301435 0003301535 0003307135 0003309535 0003382129	L=105 M=28x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 507-508-510-709-711-714-809-811-814
0507831  0180730 M=22x1,5 RHT	6674601005 6674600705 6674601005	L=505 T=26	BARRA STERZO - TIE ROD - MOD.: 507-508-510
0501499  0180727 M=20x1,5 RHT 0190727 M=20x1,5 LHT	6673300603 6673300603 6673300503 6673300303 6673300403	L=1.600	BARRA STERZO - TIE ROD - MOD.: 507-508-510

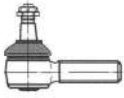








MERCEDES - T2/LN1 (507 > 814) - 1986 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0180727 	6013305335 6013300435 6013300635 6013305335	L=95 M=20x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 507-508-510
0190727 	6013305235 6013300535 6013300735 6013305235	L=95 M=20x1,5 LHT	TESTA STERZO - TIE ROD END - MOD.: 507-508-510
0507653   0186612 M=24x1,5 RHT  0196612 M=24x1,5 LHT	6703300303 6693300403 6693300503 6703300003 6703300103 6703300203 6703300303 6883300003 6883300103	L=1594 T=35	BARRA STERZO - TIE ROD - MOD.: 507-508-510 - 609D-611D-709D-711D-714D-809D - 811D-814D
0186612 	0003309735 0003301235 0003307535 0003309735 0003309935 0003383429 0003383529 0023301335	L=106 M=24x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 507-508-510 - 609D-611D-709D-711D-714D-809D - 811D-814D
0196612 	0003309835 0003301335 0003309835 0013300035 0083380029	L=106 M=24x1,5 LHT	TESTA STERZO - TIE ROD END - MOD.: 507-508-510 - 609D-611D-709D-711D-714D-809D - 811D-814D
0507960   0187560 M=24x1,5 RHT	6684602105 6684602105 6684602205	L=495 T=28	BARRA STERZO - TIE ROD - MOD.: 512 D
0187560 	0013301435 0013301435 0003301035 0003381610 0013301235 0003301135 0003301635	L=95 M=24x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 512 D
0507826   0187560 M=24x1,5 RHT	6684602405 6684602305 6684602405	L=495 T=28	BARRA STERZO - TIE ROD - MOD.: 512 D













MERCEDES - VARIO - 1996 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187560 	0013301435 0013301435 0003301035 0003381610 0013301235 0003301135 0003301635	L=95 M=24x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 512 D
0507608  0186613  M=28x1,5 RHT	6674601805 6674601605 6674601805	L=504 T=34	BARRA STERZO - TIE ROD - MOD.: 512-612-613-615 - 810-812-813-814-815
0186613 	0003309335 0003309335 0003301435 0003301535 0003307135 0003309535 0003382129	L=105 M=28x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 809-811-814
0507905  0186613  M=28x1,5 RHT	6674601505 6674601505 6674601705	L=504 T=34	BARRA STERZO - TIE ROD - MOD.: 512-612-613-615-616 - 810-812-813-815
0186613 	0003309335 0003309335 0003301435 0003301535 0003307135 0003309535 0003382129	L=105 M=28x1,5 RHT	TESTA STERZO - TIE ROD END
0507656  0187560  M=24x1,5 RHT	6684601705 6684601905 6684601705 6684601505	L=505 T=28	BARRA STERZO - TIE ROD - MOD.: 512 D
0187560 	0013301435 0013301435 0003301035 0003381610 0013301235 0003301135 0003301635	L=95 M=24x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 512 D
0507660  0187560  M=24x1,5 RHT	6684601105 6684600905 6684600505 6684600705 6684601105	L=505 T=28	BARRA STERZO - TIE ROD - MOD.: 512 D






MERCEDES - VARIO - 1996 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187560 	0013301435 0013301435 0003301035 0003381610 0013301235 0003301135 0003301635	L=95 M=24x1,5 RHT	TESTA STERZO - TIE ROD END - MOD.: 512 D
0501904  0281904 M=16x1,5 RHT	6384600205 6384600205		BARRA STERZO - TIE ROD
0281904 	6384600048 6384600048	L=75 M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0601905 	6384600255 6384600255	L=359 M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
1211400 	- 2D0422831		CUFFIA STERZO - STEERING BOOT
0901504 	9014605500 9014605500 2D0498831		KIT CUFFIA STERZO - STEERING BOOT KIT
0401906 	6383330027 6383330027		SNODO SOSPENSIONE - SUSPENSION JOIN
0781906 	6383300110 6383300110		BRACCIO OSCILLANTE - TRACK CONTROL ARM
0791906 	6383300010 6383300010		BRACCIO OSCILLANTE - TRACK CONTROL ARM










MERCEDES - VITO - 1996 > 2003

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1215503 	- -		SILENTBLOCK CENTRALE - CENTRAL BUSHING
1215504 	- -		SILENTBLOCK ESTREMO - OUTER BUSHING
0581907 	6383230368 6383230368		STABILIZZATORE - STABILIZER LINK
0591907 	6383230268 6383230268		STABILIZZATORE - STABILIZER LINK
0584163 	6383230568 6383230568		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE - CH. 267541 >
0594163 	6383230468 6383230468		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE - CH. 267541 >
0504160 	6383260116 6383260116		STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE
0284249 	6394600548 6384600048 6394600348 6394600548		TESTA STERZO - TIE ROD END - RHT M16x1,5
0294249 	6394600048 6394600048		TESTA STERZO - TIE ROD END - RHT M16x1,5
0604250-K 	6394600055 6394600055		KIT SNODO ASSIALE - AXIAL JOINT KIT - RHT M16x1,5
0604250 	- -		SNODO ASSIALE - AXIAL JOINT - RHT M16x1,5
0404260 	- -		SNODO SOSPENSIONE - ASSE ANTERIORE - INFERIORE - CON KIT - BALL JOINT - FRONT AXLE - LOWER - WITH KIT



MERCEDES - VITO - 2003 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0784260 	6393300510 6393300510		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
0794260 	6393300410 6393300410		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
1215704 	6393330214 6393330214		SILENTBLOC - BUSHING
0584262 	6393200189 6393200189		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0594262 	6393200089 6393200089		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE










NISSAN - INTERSTAR - 2002 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0281495 	48520-00QAJ 7701470364 48520-00QAJ 4501263 9161563	L=222 M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0291495 	48520-00QAH 7701470363 48520-00QAH 4501262 9161562	L=222 M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0603811 	48521-00QAF - 48521-00QAF	M=16x1,5 RHT	SNODO ASSIALE STERZO - AXIAL JOINT
0401494 	40160-00QAD 7700312852 40160-00QAD 4500255 9160555		SNODO SOSPENSIONE - INFERIORE - BALL JOINT - LOWER
0381494 	54500-00QAC 7700309190 54500-00QAC 4404048 54500-00QAD 4500093 54500-00QAE 9160393 4418213		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
0391494 	54501-00QAC 7700309189 54501-00QAC 4500092 54501-00QAD 9160392 54501-00QAE 4418212		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
0401522 	40160-00QAB 7700312851 40160-00QAB	M=14x1,5 RHT	SNODO SOSPENSIONE BRACCIO SUPERIORE - LATO ESTERNO - BALL JOINT UPPER CONTROL ARM - OUTER SIDE
1215609 	54570-00QAA 7700302122 54570-00QAA 4500094 9160394		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215610 	54423-00QAA 7700302123 54423-00QAA 4500095 9160395		SILENTBLOC ESTREMO - OUTER BUSHING











NISSAN - INTERSTAR - 2002 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0583812 	54618-00QAA 54618-00QAA 7700309071 7700307343 4500199 9160499		STABILIZZATORE - ASSE ANTERIOREE - STABILIZER LINK - FRONT AXLE
0593812 	54618-00QAB 54618-00QAB 7700309070 7700302165 4500198 9160498		STABILIZZATORE - ASSE ANTERIOREE - STABILIZER LINK - FRONT AXLE











OPEL - MOVANO - 1999 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0281495 	4501263 7701470364 48520-00QAJ 4501263 9161563	L=222 M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0291495 	4501262 7701470363 48520-00QAH 4501262 9161562	L=222 M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0603811-K 	4501261 4501261 9161561		KIT SNODO ASSIALE - AXIAL JOINT KIT
0603811 	- - 48521-00QAF	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0401494 	4500255 7700312852 40160-00QAD 4500255 9160555		SNODO SOSPENSIONE - BALL JOINT
0381494 	4404048 7700309190 54500-00QAC 4404048 54500-00QAD 4500093 54500-00QAE 9160393 4418213		BRACCIO OSCILLANTE - TRACK CONTROL ARM
0391494 	4500092 7700309189 54501-00QAC 4500092 54501-00QAD 9160392 54501-00QAE 4418212		BRACCIO OSCILLANTE - TRACK CONTROL ARM
1215609 	4500094 7700302122 54570-00QAA 4500094 9160394		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215610 	7700302123 7700302123 54423-00QAA 4500095 9160395		SILENTBLOC ESTREMO - OUTER BUSHING









OPEL - MOVANO - 1999 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0401522 	7700312851 7700312851 40160-00QAB	M=14x1,5 RHT	SNODO SOSPENSIONE BRACCIO SUPERIORE - LATO ESTERNO - BALL JOINT UPPER CONTROL ARM - OUTER SIDE
0401523 	44019101 4401910 4500090		SNODO SOSPENSIONE BRACCIO SUPERIORE - LATO INTERNO - BALL JOINT UPPER CONTROL ARM - INNER SIDE
0583812 	4500199 54618-00QAA 7700309071 7700307343 4500199 9160499		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0593812 	4500198 54618-00QAB 7700309070 7700302165 4500198 9160498		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0281536 	4420098 4420098 93167689 485200780R	M=18x1,5 RHT	TESTA STERZO - TIE ROD END
0291536 	4420097 4420097 93167688 485206730R	M=18x1,5 RHT	TESTA STERZO - TIE ROD END
0901536 	4420096 4420096 93167687 485212373R	M=18x1,5 RHT	KIT SNODO ASSIALE - AXIAL JOINT KIT
0601536 	4420096 Z 4420096 Z 93167687 Z 485212373R	M=18x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0903811 	4501260 4501260 9161560 6000025546 Z 6025370231 Z		KIT CUFFIA STERZO - STEERING BOOT KIT
1211392 	4501260 Z 4501260 Z 9161560 Z 6001547607 7701470361 6025370231		CUFFIA STERZO - STEERING BOOT

OPEL - MOVANO B - 05/2010 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0401536 	4419219 4419219 93197233 8200688877 401608374R	M=16x1,5 RHT	SNODO SOSPENSIONE - ASSE ANTERIORE - INFERIORE - BALL JOINT - FRONT AXLE - LOWER
0381536 	4419216 4419216 93197215 8200688875		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE -LOWER
0391536 	4419215 4419215 93197214 8200688871		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE -LOWER
1216016 	4419217 Z 4419217 Z 93197216 Z 8200688832 Z		SILENTBLOC CENTRALE - CENTRAL BUSHING
1216017 	4419218 Z 4419218 Z 93197232 Z 545601173R		SILENTBLOC ESTREMO - OUTER BUSHING
0501536 	4419291 4419291 93197325 546180004R	M=10x1,5 RHT	STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0501496 	4419304 4419304 93197332 551100019R		STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE
0283875 	4408511 7701049283 4408511	L=209 M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0293875 	4408510 7701049282	L=209 M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0604424-K 	4408474 7701473333 4408474		KIT SNODO ASSIALE - AXIAL JOINT KIT








OPEL - VIVARO - 2001 > 2014

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0604424 	4408474 * 4408474 *	L=2631,5 RHT M=14x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0903807 	4408476 4408476 7701473334 91160038		KIT CUFFIA STERZO - STEERING BOOT KIT
1211589 	4408476 * 4408476 * 7701473334 *		CUFFIA STERZO - STEERING BOOT
0403877 	- -		SNODO SOSPENSIONE - CON KIT - SUSPENSION JOINT - WITH KIT
0783808 	4408959 8200247900 4408959 91166461		BRACCIO OSCILLANTE IN LAMIERA - ASSE ANTERIORE - PRESSED STEEL ARM - FRONT AXLE - >10/2006
0793808 	4408958 8200247898 4408958 91166462		BRACCIO OSCILLANTE IN LAMIERA - ASSE ANTERIORE - PRESSED STEEL ARM - FRONT AXLE - >10/2006
1215640 	- 8200002868		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215641 	- 8200002869		SILENTBLOC ESTREMO - OUTER BUSHING
0404627 	4431869 7701477385 4431869 93161884		SNODO SOSPENSIONE - CON KIT - BALL JOINT - WITH KIT - 11/2006 >

OPEL - VIVARO - 2001 > 2014

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0384627 	4418226 8200876657 8200626961 8200395034 4418226 4417178 4421646 93862135 93853465		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE - 11/2006 >
0394627 	4418225 8200876659 8200626959 8200395007 4418225 4417177 4421647 9386136		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE - 11/2006 >
1215640 	- 8200002868		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215641 	- 8200002869		SILENTBLOC ESTREMO - OUTER BUSHING
0503878 	4408904 8200002870 4408904		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0283875 	4408511 7701049283 4408511	L=209 M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0293875 	4408510 7701049282	L=209 M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0604424-K 	4408474 7701473333 4408474		KIT SNODO ASSIALE - AXIAL JOINT KIT
0604424 	4408474 * 4408474 *	L=2631,5 RHT M=14x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0903807 	4408476 4408476 7701473334 91160038		KIT CUFFIA STERZO - STEERING BOOT KIT









OPEL - VIVARO - 06/2014 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1211589 	4408476 * 4408476 * 7701473334 *		CUFFIA STERZO - STEERING BOOT
0403875 	4422270 * 4422270 * 545006069R *		SNODO SOSPENSIONE - CON KIT - SUSPENSION JOINT - WITH KIT
0383875 	4422270 4422270 545006069R		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
0393875 	4422269 4422269 545019956R		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
1215640 	- 8200002868		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215641 	- 8200002869		SILENTBLOC ESTREMO - OUTER BUSHING
0503878 	4408904 8200002870 4408904		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE

PEUGEOT - BOXER - 1994 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0281143 	1471655080 1306716080 1471655080 4018A3 4018H4	M=16x1,5 RHT	TESTA STERZO - TIE ROD END - > 12/2002
0282323 	77362278 77362278 4018E0	M=16x1,5 RHT	TESTA STERZO - TIE ROD END - > 01/2003 >
0601139 	4018A4 1471654080 400624 4018A4 9945836	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0900489 	400622 9946982 400622 401815		KIT CUFFIA STERZO - STERZO MANUALE - KIT STEERING BOOT - MANUAL STEERING
1211310 	4018A52 9946982 4018A5		CUFFIA STERZO - SERVOSTERZO - STEERING BOOT - POWER STEERING
0900449 	406635 9945837 406635		KIT CUFFIE STERZO - SERVOSTERZO - KIT STEERING BOOTS - POWER STEERING
0401137 	1302368080 1302368080 3640.32 364032		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.0 - 1.4 t. > 01/ 2001
0381141 	1320787080 1308601080 1317241080 1320787080 352165 3521.65		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. - > 01/2001
0391141 	1320786080 1308600080 1317240080 1320786080 352095 3520.95		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. - > 01/2001










PEUGEOT - BOXER - 1994 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0401446 	1331640080 1331640080 364055 3640.55		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.0 - 1.4 t. - 02/2001 >
0381446 	1331940080 1339467080 1331940080 3521J3 3521.J3		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. - 02/2001 >
0391446 	1331938080 1339465080 1331938080 3520N3 3520.N3		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.0 - 1.4 t. - 02/2001 >
0401138 	1300473080 1300473080 364033 3640.33		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.8 t - > 01/2001
0381140 	1320756080 1308760080 1317239080 1320756080 352166 3521.66		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - > 01/2001
0391140 	1320755080 1320755080 1317238080 1308759080 352096 3520.96		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - > 01/2001
0401451 	1331641080 1331641080 364054 3640.54		SNODO SOSPENSIONE - BALL JOINT - MOD. 1.8 t - 02/2001 >
0381451 	1331939080 1339466080 1331939080 3521J4 3521.J4		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - 02/2001 >











PEUGEOT - BOXER - 1994 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0391451 	1331937080 1339464080 1331937080 3520N4 3520.N4		BRACCIO OSCILLANTE - TRACK CONTROL ARM - MOD. 1.8 t - 02/2001 >
1215176 	- -		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215177 	- -		SILENTBLOC ESTREMO - OUTER BUSHING
0181602 	1300716080 1300716080		PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK
0181602-K 	- 1300716080 15503811 1300721080 1300720080		KIT PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK KIT
0282637 	381770 381770 77364009	M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0292637 	381777 381777 77364253	M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0602637 	4000SF * 4000SF * 4000SG * 1341019080 * 1345854080 *	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0902637 	406686 406686 77364254		KIT CUFFIA STERZO - STEERING BOOT KIT
0402638 	364067 364067 50705629		SNODO SOSPENSIONE - ASSE ANTERIORE - BALL JOINT - FRONT AXLE - MOD. Q11-Q15-Q17L-Q17Q-Q20









PEUGEOT - BOXER - 2006 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0382638 	3521P1 3521P1 1352225080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q11- Q15-Q17L
0392638 	3520S0 3520S0 1352227080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q11- Q15-Q17L
0382639 	3521P2 3521P2 1352226080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q17H- Q20
0392639 	3520S1 3520S1 1352228080		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM FRONT AXLE - LOWER - MOD. Q17H- Q20
1215822 	- -		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215823 	- -		SILENTBLOC ESTREMO - OUTER BUSHING
0182638 	5081N9 Z 1350658080 Z 1357572080 Z 5081N9 Z		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0503520 	1355449080 Z 1355449080 Z		STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE
0280037 	405909 405909 9404059080 1306003080 4322906 3265974	M=14x1,5 RHT	TESTA STERZO - TIE ROD END











PEUGEOT - EXPERT - 1995 > 2006

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0600918 	3812A4 3812A4 9566950880	M=14x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0381184 	352164 71737048 1313084080 1333755080 1322664080 1317390080 1316736080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
0391184 	352094 71737047 1313083080 1333754080 1322663080 1317389080 1316735080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
1215173 	- -		SILENTBLOCK CENTRALE - CENTRAL BUSHING
1215174 	- -		SILENTBLOCK ESTREMO - DX - OUTER BUSHING - RH
1215175 	- -		SILENTBLOCK ESTREMO - SX - OUTER BUSHING - LH
0181322-K 	508735 * 1308664080 * 15503811 * 1311025080 * 1313056080 * 508735 *		KIT PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK KIT
0181322 	508735 508735		PUNTONE BARRA STABILIZZATRICE - STABILIZER LINK
0282733 	381773 381773 9403817738	M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0602733 	3812F0 3812F0 1497552080 1401381380	M=14x1,5 RHT	SNODO ASSIALE STERZO - AXIAL JOINT

PEUGEOT - EXPERT - 2007 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1211477 	406683 * 406683 * 9404066838 *		CUFFIA STERZO - STEERING GAITER
0902733 	406683 406683 9404066838		KIT CUFFIA STERZO - STEERING GAITER KIT
0382734 	3521N9 3521N9 1497407080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
0392734 	3520R8 3520R8 1497408080		BRACCIO OSCILLANTE - TRACK CONTROL ARM
1215646 	- -		SILENTBLOCK ESTREMO - DX - OUTER BUSHING - RH
1215647 	- -		SILENTBLOCK ESTREMO - SX - OUTER BUSHING - LH
1215870 	- -		SILENTBLOCK CENTRALE - CENTRAL BUSHING
0502735 	508756 508756 1400099680		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE











RENAULT - MASTER - 1981 > 1998

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0282240 	7701462427 7701462427	L=100 M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0402241 	7701462692 7701462692	M=16x1,5 RHT	SNODO SOSPENSIONE SUPERIORE - BALL JOINT UPPER
0402242 	7701462693 7701462693	M=16x1,5 RHT	SNODO SOSPENSIONE INFERIORE - BALL JOINT LOWER
0281495 	7701470364 7701470364 48520-00QAJ 4501263 9161563	L=222 M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0291495 	7701470363 7701470363 48520-00QAH 4501262 9161562	L=222 M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0603811 	- - 48521-00QAF	M=16x1,5 RHT	SNODO ASSIALE STERZO - AXIAL JOINT
0603811-K 	7701470362 7701470362		SNODO ASSIALE CON KIT - AXIAL JOINT KIT
1211392 	7701470361 4501260 Z 9161560 Z 6001547607 7701470361 6025370231		CUFFIA STERZO - STEERING BOOT
0401494 	7700312852 7700312852 40160-00QAD 4500255 9160555		SNODO SOSPENSIONE - SUSPENSION JOINT
0381494 	7700309190 7700309190 54500-00QAC 4404048 54500-00QAD 4500093 54500-00QAE 9160393 4418213		BRACCIO OSCILLANTE - TRACK CONTROL ARM







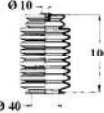
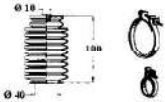

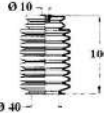
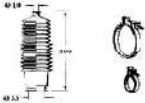

RENAULT - MASTER - 1998 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0391494 	7700309189 7700309189 54501-00QAC 4500092 54501-00QAD 9160392 54501-00QAE 4418212		BRACCIO OSCILLANTE - TRACK CONTROL ARM
1215609 	7700302122 7700302122 54570-00QAA 4500094 9160394		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215610 	7700302123 7700302123 54423-00QAA 4500095 9160395		SILENTBLOC ESTREMO - OUTER BUSHING
0401522 	7700312851 7700312851 40160-00QAB	M=14x1,5 RHT	SNODO SOSPENSIONE BRACCIO SUPERIORE - LATO ESTERNO - BALL JOINT UPPER CONTROL ARM - OUTER SIDE
0401523 	7701056970 4401910 4500090		SNODO SOSPENSIONE BRACCIO SUPERIORE - LATO INTERNO - BALL JOINT UPPER CONTROL ARM - INNER SIDE
0583812 	7700309071 54618-00QAA 7700309071 7700307343 4500199 9160499		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0593812 	7700309070 54618-00QAB 7700309070 7700302165 4500198 9160498		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0281536 	485200780R 4420098 93167689 485200780R	M=18x1,5 RHT	TESTA STERZO - TIE ROD END
0291536 	485206730R 4420097 93167688 485206730R	M=18x1,5 RHT	TESTA STERZO - TIE ROD END
0901536 	485212373R 4420096 93167687 485212373R	M=18x1,5 RHT	KIT SNODO ASSIALE - AXIAL JOINT KIT

RENAULT - MASTER III - 02/2010 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0601536 	485212373R 4420096 Z 93167687 Z 485212373R	M=18x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0903811 	6000025546 Z 4501260 9161560 6000025546 Z 6025370231 Z		KIT CUFFIA STERZO - STEERING BOOT KIT
1211392 	6001547607 4501260 Z 9161560 Z 6001547607 7701470361 6025370231		CUFFIA STERZO - STEERING BOOT
0401536 	8200688877 4419219 93197233 8200688877 401608374R	M=16x1,5 RHT	SNODO SOSPENSIONE - ASSE ANTERIORE - INFERIORE - BALL JOINT - FRONT AXLE - LOWER
0381536 	8200688875 4419216 93197215 8200688875		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
0391536 	8200688871 4419215 93197214 8200688871		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
1216016 	8200688832 4419217 Z 93197216 Z 8200688832 Z		SILENTBLOC CENTRALE - CENTRAL BUSHING
1216017 	545601173R 4419218 Z 93197232 Z 545601173R		SILENTBLOC ESTREMO - OUTER BUSHING
0501536 	546180004R 4419291 93197325 546180004R	M=10x1,5 RHT	STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0501496 	551100019R 4419304 93197332 551100019R		STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE











RENAULT - TRAFIC I - 1980 > 1998

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0502230 	7701463035 7701463035		BARRA STERZO CON KIT - TIE ROD WITH KIT ASSEMBLY - > 09/1981
0180947 	7701461770 7701461770	M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0602230 	- -	M=14x1,5 RHT	SNODO ASSIALE - CON KIT - KIT AXIAL JOINT
0502231 	7701462987 7701462987		BARRA STERZO CON KIT - TIE ROD WITH KIT ASSEMBLY - 10/1981
0180947 	7701461770 7701461770	M=14x1,5 RHT	TESTA STERZO - TUTTI I MODELLI - TIE ROD END - FOR ALL MODELS - RHT M14x1.5
0602231 	- -	M=14x1,5 RHT	SNODO ASSIALE - CON KIT - KIT AXIAL JOINT
1211267 	7700774566 7700774566		CUFFIA STERZO - STERZO MANUALE - SINGLE STEERING BOOT - MANUAL STEERING - > 1989
0902231 	- -		KIT CUFFIE STERZO - STERZO MANUALE - KIT STEERING BOOTS - MANUAL STEERING - > 1989
1211128 	7700680852 7700680852		CUFFIA STERZO - STERZO MANUALE - SINGLE STEERING BOOT - MANUAL STEERING - 1989 >
1211267 	7700774566 7700774566		CUFFIA STERZO - STERZO MANUALE - SINGLE STEERING BOOT - MANUAL STEERING - > 1989
0902230 	- -		KIT CUFFIE STERZO - STERZO MANUALE - KIT STEERING BOOTS - MANUAL STEERING - 1989 >
1211123 	7700706007 7700706007		CUFFIA STERZO - SERVOSTERZO - SINGLE STEERING BOOT - POWER STEERING











RENAULT - TRAFIC I - 1980 > 1998

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0402235 	7701461667 7701461667	M=16x1,5 RHT	SNODO SOSPENSIONE INFERIORE - SUSPENSION JOINT LOWER
0283875 	7701049283 7701049283 4408511	L=209 M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0293875 	7701049282 7701049282	L=209 M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0604424-K 	7701473333 7701473333 4408474		KIT SNODO ASSIALE - AXIAL JOINT KIT
0604424 	- 4408474 *	L=2631,5 RHT M=14x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0903807 	7701473334 4408476 7701473334 91160038		KIT CUFFIA STERZO - STEERING BOOT KIT
0403877 	- -		SNODO SOSPENSIONE - CON KIT - SUSPENSION JOINT - WITH KIT
0783808 	8200247900 8200247900 4408959 91166461		BRACCIO OSCILLANTE IN LAMIERA - ASSE ANTERIORE - PRESSED STEEL ARM - FRONT AXLE - >10/2006
0793808 	8200247898 8200247898 4408958 91166462		BRACCIO OSCILLANTE IN LAMIERA - ASSE ANTERIORE - PRESSED STEEL ARM - FRONT AXLE - >10/2006
1215640 	- 8200002868		SILENTBLOC CENTRALE - CENTRAL BUSHING






RENAULT - TRAFIC II - 03/2001 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1215641 	- 8200002869		SILENTBLOC ESTREMO - OUTER BUSHING
0404627 	7701477385 7701477385 4431869 93161884		SNODO SOSPENSIONE - CON KIT - BALL JOINT - WITH KIT - 11/2006 >
0384627 	8200876657 8200876657 8200626961 8200395034 4418226 4417178 4421646 93862135 93853465		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE - 11/2006 >
0394627 	8200876659 8200876659 8200626959 8200395007 4418225 4417177 4421647 9386136		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE - 11/2006 >
1215641 	- 8200002869		SILENTBLOC ESTREMO - OUTER BUSHING
1215640 	- 8200002868		SILENTBLOC CENTRALE - CENTRAL BUSHING
0503878 	8200002870 8200002870 4408904		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0283875 	7701049283 7701049283 4408511	L=209 M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0293875 	7701049282 7701049282	L=209 M=14x1,5 RHT	TESTA STERZO - TIE ROD END
0604424-K 	7701473333 7701473333 4408474		KIT SNODO ASSIALE - AXIAL JOINT KIT










RENAULT - TRAFIC III - 05/2014 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0604424 	- 4408474 *	L=2631,5 RHT M=14x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0903807 	7701473334 4408476 7701473334 91160038		KIT CUFFIA STERZO - STEERING BOOT KIT
1211589 	7701473334 * 4408476 * 7701473334 *		CUFFIA STERZO - STEERING BOOT
0403875 	545006069R * 4422270 * 545006069R *		SNODO SOSPENSIONE - CON KIT - SUSPENSION JOINT - WITH KIT
0383875 	505006069R 4422270 545006069R		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
0393875 	505019956R 4422269 545019956R		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
1215640 	8200002868 8200002868		SILENTBLOC CENTRALE - CENTRAL BUSHING
1215641 	8200002869 8200002869		SILENTBLOC ESTREMO - OUTER BUSHING
0503878 	8200002870 8200002870 4408904		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0181401 	7701013272 7701013272	M=16x1,5 RHT	TESTA STERZO - TIE ROD END











RENAULT - SG2 - SG4

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0191401 	7701013276 7701013276	M=16x1,5 LHT	TESTA STERZO - TIE ROD END
0400951 	5000246731 5000246731	M=18x1,5 RHT	SNODO SOSPENSIONE - SUPERIORE - UPPER BALL JOINT - MOD. SG2
0400952 	5000246732 5000246732	M=20x1,5 RHT	SNODO SOSPENSIONE - INFERIORE - LOWER BALL JOINT - MOD. SG2
0401398 	5000246729 5000246729	M=20x1,5 RHT	SNODO SOSPENSIONE - SUPERIORE - UPPER BALL JOINT - MOD. SG4
0401399 	5000246730 5000246730	M=24x1,5 RHT	SNODO SOSPENSIONE - INFERIORE - LOWER BALL JOINT - MOD. SG2












VOLKSWAGEN - CRAFTER - 2006 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0282717 	2E0713501 9064600048	M=16x1,5 RHT	TESTA STERZO - TIE ROD END
0602741-K 	2E0713491 9064600055		KIT SNODO ASSIALE - AXIAL JOINT KIT
0602741 	- -	M=16x1,5 RHT	SNODO ASSIALE - AXIAL JOINT
0902741 	2E0713115 9064600096		KIT CUFFIA STERZO - STEERING BOOT KIT
1211481 	- -		CUFFIA STERZO - STEERING BOOT KIT
0402742 	- -		SNODO SOSPENSIONE - ASSE ANTERIORE - BALL JOINT - FRONT AXLE
0782742 	2E0407152M 2E0407152M		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
0792742 	2E0407151M 9063304007		BRACCIO OSCILLANTE - ASSE ANTERIORE - TRACK CONTROL ARM - FRONT AXLE
1215874 	2E0407523 9063330014		SILENTBLOC - BUSHING













VOLKSWAGEN - CRAFTER - 2006 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0582743 	2E0411318C 9063201889		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0592743 	2E0411317C 9063201789		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE
0502744 	2E0511051F 6013201389		STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE
1215817 	2E0511051F 6013210350		SILENTBLOC STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK BUSHING - REAR AXLE
0501503  0281503 M=16x1,5 RHT	2D0422803 9014600205 2D0422803		BARRA STERZO - SCATOLA GUIDA - TIE ROD - STEERING BOX
0281503 	2D0422811 9014600348 9014600048 9014600148 2D0422811	L=76 M=16x1,5 RHT	TESTA STERZO - SCATOLA GUIDA - TIE ROD END - STEERING BOX
0601504 	9014600455 9014600155 9014600255 9014600455 2D0422803	M=16x1,5 RHT	SNODO ASSIALE - SCATOLA GUIDA - AXIAL JOINT - STEERING BOX
1211400 	2D0422831 2D0422831		CUFFIA STERZO - STEERING BOOT
0901504 	2D0498831 9014605500 2D0498831		KIT CUFFIA STERZO - STEERING BOOT KIT
0401505 	2D0407361A 9013331227 9013331127 9013331027 9013330727 9013330627 2D0407361A	M=20x1,5	SNODO SOSPENSIONE ASSE ANTERIORE - BALL JOINT FRONT AXLE












VOLKSWAGEN - LT 28-35-46 - 1996 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0781505 	2D0407022B 9013302507 9013301907 2D0407022B 2D0407022		BRACCIO OSCILLANTE - ANTERIORE - TRACK CONTROL ARM - FRONT
0791505 	2D0407021B 9013301807 2D0407021B 2D0407021		BRACCIO OSCILLANTE - ANTERIORE - TRACK CONTROL ARM - FRONT
1215705 	2D0407140 9013330214 2D0407140		SILENTBLOC - BUSHING
0581514 	2D0411052 9013200389 2D0411052		STABILIZZATORE - ASSE ANTERIORE - CON SILENTBLOC - STABILIZER LINK- FRONT AXLE - WITH BUSHING
0591514 	2D0411051 9013200289 2D0411051		STABILIZZATORE - ASSE ANTERIORE - CON SILENTBLOC - STABILIZER LINK- FRONT AXLE - WITH BUSHING
0104151 	2D0511329 2D0511329 9013200089	L=95	STABILIZZATORE - ASSE POSTERIORE - STABILIZER LINK - REAR AXLE
0501501 	251419803A 251419803 251419803A		BARRA STERZO - TIE ROD
0280056 	251419811 251419811 171419811		TESTA STERZO - TIE RODEND - RHT M14x1,5
0600887 	- -		SNODO ASSIALE - AXIAL JOINT - RHT M14x1,5
1211142 	251419831A 251419831A		CUFFIA STERZO - STEERING BOOT
0902079 	- -		KIT CUFFIA STERZO - STEERING BOOT KIT













VOLKSWAGEN - TRANSPORTER T3 - 1979 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0400888 	251407361 251407361		SNODO SOSPENSIONE - ASSE ANTERIORE - SUPERIORE - BALL JOINT - FRONT AXLE - UPPER
0400889 	251407187A 251407187A		SNODO SOSPENSIONE - ASSE ANTERIORE - INFERIORE - BALL JOINT - FRONT AXLE - LOWER -PRIMO MONTAGGIO - EARLY - 48.3 mm.
0404001 	251407187C 251407187C		SNODO SOSPENSIONE - ASSE ANTERIORE - INFERIORE - BALL JOINT - FRONT AXLE - LOWER -RICAMBIO - LATE - 48.6 mm.
1214127 	251411041C 251411041C		SILENTBLOC - BARRA STABILIZZATRICE - ASSE ANTERIORE - STABILIZING BAR BUSHING -FRONT AXLE - DIAM. 20 mm.
1215659 	701407087 701407087		SILENTBLOC - ASSE POSTERIORE - SUPERIORE - BUSHING - REAR AXLE - UPPER
0581405 	701419804C 701419804C		L H D - BARRA STERZO - TIE ROD - > CH. 70-T-199 999
0591405 	701419803C 701419803C		L H D - BARRA STERZO - TIE ROD - > CH. 70-T-199 999
0581406 	702419804A 702419804A		R H D - BARRA STERZO - TIE ROD - > CH. 70-M-096448
0591406 	702419803A 702419803A		R H D - BARRA STERZO - TIE ROD - > CH. 70-M-096448
0281405 	701419812 701419812		TESTA STERZO - TIE ROD END - > CH. 70-M-096448
0291405 	701419811A 701419811A		TESTA STERZO - TIE ROD END - > CH. 70-M-096448
0581407 	701419804D 701419804D 702419804B		L H D - BARRA STERZO - TIE ROD - CH. 70-M-096 449 > 70-S- 002 791













VOLKSWAGEN - TRANSPORTER T4 - 1990 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0591407 	701419803D 701419803D 702419803B		L H D - BARRA STERZO - TIE ROD - CH. 70-M-096 449 > 70-S-002 791
0581407 	702419804B 701419804D 702419804B		R H D - BARRA STERZO - TIE ROD - CH. 70-M-096 449 > 70-S-002 791
0591407 	702419803B 701419803D 702419803B		R H D - BARRA STERZO - TIE ROD - CH. 70-M-096 449 > 70-S-002 791
0281407 	701419812A 701419812A		TESTA STERZO - TIE ROD END - CH. 70-M-096 449 > 70-S-002 791
0291407 	701419811B 701419811B		TESTA STERZO - TIE ROD END - CH. 70-M-096 449 > 70-S-002 791
0601412 	- -		SNODO ASSIALE - AXIAL JOINT
0601406 	- -		SNODO ASSIALE - AXIAL JOINT
0401409 	701407187B 701407187B 701407187A		SNODO SOSPENSIONE - SUPERIORE - BALL JOINT - UPPER
0401410 	701407361B 701407361B		SNODO SOSPENSIONE - INFERIORE - BALL JOINT - LOWER
1215660 	701407077A 701407077A		SILENTBLOC SOSPENSIONE ANTERIORE - SUPERIORE - FRONT SUSPENSION BUSHING - UPPER
1215661 	7D0407183 7D0407183 701407183C		SILENTBLOC SOSPENSIONE ANTERIORE - INFERIORE - FRONT SUSPENSION BUSHING - LOWER
0501443 	7D0411049 7D0411049 701411049		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE - DIAM.23 mm.













VOLKSWAGEN - TRANSPORTER T4 - 1990 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0503864 	701411049B 701411049B		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE - DIAM.27 mm.
1215671 	- -		SILENTBLOC STABILIZZATORE - STABILIZER LINK BUSHING
1214105 	701411041 701411041		SILENTBLOC BARRA STABILIZZATRICE - STABILIZING BAR BUSHING - DIAM. 23 mm.
1214109 	7D0411045 7D0411045		SILENTBLOC BARRA STABILIZZATRICE - STABILIZING BAR BUSHING - DIAM. 28,5 mm.
1214270 	701411041D 701411041D		SILENTBLOC BARRA STABILIZZATRICE - STABILIZING BAR BUSHING - DIAM. 27 mm.
1214276 	7D1411041 7D1411041		SILENTBLOC BARRA STABILIZZATRICE - STABILIZING BAR BUSHING - DIAM. 23 mm.
1215662 	701501131 701501131		SILENTBLOC ASSE POSTERIORE - ESTERNO - REAR SUSPENSION BUSHING - OUTER
1215663 	7D0407140A 7D0407140A 7D0407140 701407140C 701407140B		SILENTBLOC ASSE POSTERIORE - INFERIORE - REAR SUSPENSION BUSHING - LOWER
0581411 	701419804E 701419804E		L H D - BARRA STERZO - TIE ROD - > CH. 70-T-199 999
0591411 	701419803E 701419803E		L H D - BARRA STERZO - TIE ROD - > CH. 70-T-199 999
0581412 	702419804C 702419804C		R H D - BARRA STERZO - TIE ROD - > CH. 70-T-199 999
0591412 	702419803C 702419803C		R H D - BARRA STERZO - TIE ROD - > CH. 70-T-199 999











VOLKSWAGEN - TRANSPORTER T4 - 1990 > -

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0281411 	701419812B 701419812B		TESTA STERZO - TIE ROD END - > CH. 70-T-199 999
0291411 	701419811C 701419811C		TESTA STERZO - TIE ROD END - > CH. 70-T-199 999
0601412 	- -		SNODO ASSIALE - AXIAL JOINT
0601406 	- -		SNODO ASSIALE - AXIAL JOINT - > CH. 70-T-199 999
0581413 	701419804F 701419804F		BARRA STERZO - TIE ROD - CH. 70-T-200 000 >
0591413 	702419803D 702419803D		BARRA STERZO - TIE ROD - CH. 70-T-200 000 >
0281413 	701419812D 701419812D		TESTA STERZO - TIE ROD END - CH. 70-T-200 000 >
0291413 	701419811E 701419811E		TESTA STERZO - TIE ROD END - CH. 70-T-200 000 >
0601412 	- -		SNODO ASSIALE - AXIAL JOINT
0401409 	701407187B 701407187B 701407187A		SNODO SOSPENSIONE - SUPERIORE - BALL JOINT - UPPER
0401410 	701407361B 701407361B		SNODO SOSPENSIONE - INFERIORE - BALL JOINT - LOWER - CH. > 70-T-199 999
0401425 	7D0407361 7D0407361		SNODO SOSPENSIONE - INFERIORE - BALL JOINT - LOWER - CH. 70-T-200 000 >



VOLKSWAGEN - TRANSPORTER T4 - 1990 > -

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1215660 	701407077A 701407077A		SILENTBLOC SOSPENSIONE ANTERIORE - SUPERIORE - FRONT SUSPENSION BUSHING - UPPER
1215661 	7D0407183 7D0407183 701407183C		SILENTBLOC SOSPENSIONE ANTERIORE - INFERIORE - FRONT SUSPENSION BUSHING - LOWER
0501443 	7D0411049 7D0411049 701411049		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE - DIAM.23 mm.
0503864 	701411049B 701411049B		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE - DIAM.27 mm.
1215671 	- -		SILENTBLOC STABILIZZATORE - STABILIZER LINK BUSHING
1214105 	701411041 701411041		SILENTBLOC BARRA STABILIZZATRICE - STABILIZING BAR BUSHING - DIAM. 23 mm.
1214109 	7D0411045 7D0411045		SILENTBLOC BARRA STABILIZZATRICE - STABILIZING BAR BUSHING - DIAM. 28,5 mm.
1214270 	701411041D 701411041D		SILENTBLOC BARRA STABILIZZATRICE - STABILIZING BAR BUSHING - DIAM. 27 mm.
1214276 	7D1411041 7D1411041		SILENTBLOC BARRA STABILIZZATRICE - STABILIZING BAR BUSHING - DIAM. 23 mm.
1215662 	701501131 701501131		SILENTBLOC ASSE POSTERIORE - ESTERNO - REAR SUSPENSION BUSHING - OUTER
1215663 	7D0407140A 7D0407140A 7D0407140 701407140C 701407140B		SILENTBLOC ASSE POSTERIORE - INFERIORE - REAR SUSPENSION BUSHING - LOWER
0584333 	7H0419804D 7H0419804D 7H0419804E		BARRA STERZO - TIE ROD



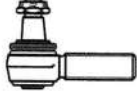
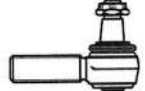
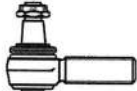
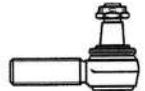
VOLKSWAGEN - TRANSPORTER T5 - 2003 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0594333 	7H0419803D 7H0419803D 7H0419803E		BARRA STERZO - TIE ROD
0284333 	7H0422818D 7H0422818D 7H0422818C 7H0422818B 7H0422818A		TESTA STERZO - TIE ROD END - RHT M16x1,5
0294333 	7H0422817D 7H0422817D 7H0422817C 7H0422817B 7H0422817A		TESTA STERZO - TIE ROD END - RHT M16x1,5
0604334 	- -		SNODO ASSIALE - AXIAL JOINT - RHT M16x1,5
1211430 	7H0422831 7H0422831		CUFFIA STERZO - STEERING BOOT
0404336 	7H0407361 7H0407361		SNODO SOSPENSIONE - BALL JOINT - MOD: (FURGONATI - VAN) 2,6-3,0 T - MOD: (PIANALE PIATTO - CHASSIS CAB) 2,6-2,85 T
0404335 	7H8407361A 7H8407361A 7H8407361		SNODO SOSPENSIONE - BALL JOINT - MOD: (FURGONATI - VAN) 3,2 T - MOD: (PIANALE PIATTO- CHASSIS CAB) 3,0-3,2 T
0382723 	7H0407152F 7H0407152F 7H0407152G 7H0407152E		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
0392723 	7H0407151F 7H0407151F 7H0407151G 7H0407151E		BRACCIO OSCILLANTE - ASSE ANTERIORE - INFERIORE - TRACK CONTROL ARM - FRONT AXLE - LOWER
1215873 	7H0407183 7H0407183		SILENTBLOC CENTRALE - CENTRAL BUSHING









VOLKSWAGEN - TRANSPORTER T5 - 2003 >

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1215872 	7H0407182A 7H0407182A		SILENTBLOC ESTREMO - OUTER BUSHING
0504337 	7H5411317A 7H5411317A 7H5411317		STABILIZZATORE - ASSE ANTERIORE - STABILIZER LINK - FRONT AXLE









TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186598 	101694 101694 113254	L= 120 M= 30x1,5 RHT	ASTRA BM
0196598 	101695 101695 113253	L= 120 M= 30x1,5 LHT	ASTRA BM
0186421 	10229 10229	L= 125 M= 38x1,5 RHT	ASTRA BM
0196421 	30042 30042	L= 125 M= 38x1,5 LHT	ASTRA BM
0186422 	101347 101347 113251	L= 135 M= 38x1,5 RHT	ASTRA BM 304-305 F
0196422 	101348 101348 113252	L= 135 M= 38x1,5 LHT	ASTRA BM 304-305 F




BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509930 	RAK1390 RAK1390	L=120 T=31	LEYLAND OLIMPIAN
0506167  0186167 M=28x1,5 RHT 0196167 M=28x1,5 LHT	HJK3892 HJK3892 1407963	L=1475	LF 45 FA - LF FA
0507942  0187843 M=30x1,5 RHT	1361155 1297572 1361155	L=1522 T=52	95 XF - CF 75 - CF 85 - XF 105 - XF 95
0509955  0187894 M=30x1,5 RHT	1732980 1732980	L=1522 T=52	CF 75 - CF 85 - XF 105
0506168  0186168 RHT M28x1,5 0196168 LHT M28x1,5	1407963 1407963	L=1640	45 LF
0509956  0186424 M=28x1,5 RHT 0196424 M=28x1,5 LHT	1351205 1351205	L=1646	
0509957  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	1732972 1732972	L=1646	
0509958  0186598 M=30x1,5 RHT	1286341		
















BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507800</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1286342 1286342 0275962</p>	<p>L=1686</p>	<p>75 CF - 85 CF - F 75 - F 85 - F 95 - 75 XF - 85 XF - 95 XF</p>
<p>0507949</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>1700000 1700000</p>	<p>L=1690 T=40</p>	<p>CF 65 - CF 75 - CF 85 - XF 105</p>
<p>0506432</p>  <p>0186424 M=30x1,5 RHT</p>	<p>1286343 1286343 1353396</p>	<p>L=1698 T=52</p>	<p>75 CF - 85 CF - F 65 - F 75 - F 85 - F 95 - 75 XF - 85 XF - 95 XF - CF 75 - CF 85 - XF95 - XF 105</p>
<p>0507933</p>  <p>0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT</p>	<p>1270853 1270853 1353391</p>	<p>L=1698 T=40</p>	<p>95 XF - CF 65 - CF 75 - CF 85 - LF 55 - XF 95 - XF 105</p>
<p>0507931</p>  <p>0187843 M=30x1,5 RHT</p>	<p>1361157 1361157 1353400 1295415</p>	<p>L=1733 T=52</p>	<p>85 CF - F 2100</p>
<p>0507934</p>  <p>0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT</p>	<p>1337644 1337644 0288281 288281 1270854</p>	<p>L=1734 T=40</p>	<p>75 CF-FA - 85 CF-FA - 95 XF - CF 75-85 - LF 45-55 - XF 95-105</p>
<p>0509438</p>  <p>0187894 M=30x1,5 RHT</p>	<p>1732973 1732973</p>	<p>L=1698 T=52</p>	<p>CF 75 - 85 XF 105</p>
<p>0509469</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>1807596 1807596</p>	<p>L=1766 T=40</p>	<p>XF FA-FAD-FAR-FAS-FT-FTP-FTR-FTS</p>


















BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0509959</p>  <p>0186598 M=30x1,5 RHT </p> <p>0196598 M=30x1,5 LHT </p>	<p>1700001 1700001</p>	<p>L=1734 T=40</p>	









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509931   0186424 M=28x1,5 RHT	1351741 1351741	L=588	95XF FTG-XF95 FAK
0509932   0186598 M=30x1,5 RHT	1451119 1451119	L=590	FT-CF75-CF85-XF95-XF105
0509933 	0094006 0094006		F 95
0507939   0186424 M=30x1,5 RHT	1385488 1385488 1351730 0593883 1351745	L=622 T=42	75 CF - 85CF - 85 FT
0507930   0187723 M=30x1,5 RHT	1143319 1143319 1144018	L=708 T=42	
0507798   0186598 M=30x1,5 RHT	0890991 0890991	L=715	F 1700 - F 1900
0509934   0186598 M=30x1,5 RHT	0890992 0890992	L=715	
0507924   0186598 M30x1,5 RHT	0087932 S009593 0087932 389870	L=716 T=50	

















TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506431   0186758 M=30x1,5 RHT	0094016 0094016 0171215	L=744	F 95 - F 2100-F 2300-F 2500-F 2700
0509935 	1321170 1321170	L=820	
0507944   0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT 	1385490 1385490 1351732 1257992	L=831 T=36	85 FAD
0506434   0186424 M=30x1,5 RHT	1283212 1283212 1247957 1385492	L=848 T=52	F 75 - 65 CF - 75 CF - 85 CF - 75 XF - CF 75 - CF 85
0507935   0186598 M=30x1,5 RHT	1602820 1363858 1602820 1448062	L=855	CF 65 - CF 75 - CF 85
0507784   0186424 M=30x1,5 RHT	1257991 1257991 1351718 1385493	L=860 T=36	75 CF - 85 CF-430 FAD
0507937   0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT 	1451118 1451118	L=860 T=38	CF 75 - CF 85 - XF 95
0507938   0186598 M=30x1,5 RHT	1451129 1451129 1380417	L=860 T=36	CF 75 - CF 85









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0509936</p>  <p>0186424 M=30x1,5 RHT</p>	<p>1277568 1277568</p>	<p>L=865 T=52</p>	<p>75 CF</p>
<p>0509937</p>  <p>0186424 M=30x1,5 RHT</p>	<p>1277567 1277567</p>	<p>L=865 T=52</p>	<p>85 CF</p>
<p>0507948</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1602821 1602821 1448063 1363859</p>	<p>L=867 T=50</p>	<p>CF 65 - CF 75 - CF 85</p>
<p>0506429</p>  <p>0186758 M=30x1,5 RHT</p>	<p>0094029 0094029 0117343</p>	<p>L=872</p>	<p>F 95 - F 2300-F 2800 - F 3300-F 3600</p>
<p>0506435</p>  <p>0186424 M=30x1,5 RHT</p>	<p>1283211 1283211 1247956 1385497 1351714</p>	<p>L=876 T=52</p>	<p>CF 75 - CF 85 - F 75- F 85 - 65 CF - 75 CF - 85 CF 75 XF- 85 XF</p>
<p>0507943</p>  <p>0187943 M=30x1,5 RHT</p>	<p>1143322 1143322 1193034</p>	<p>L=882 T=52</p>	
<p>0509938</p>  <p>0197928 M=30x1,5 LHT</p>	<p>1406038 1406038</p>	<p>L=885</p>	
<p>0509939</p>  <p>0197928 M=30x1,5 LHT</p>	<p>1406600 1406600</p>	<p>L=900</p>	











TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507928</p>  <p>0197928 M=30x1,5 LHT </p>	<p>1700912 1405655 1406025 1700912 1407144 1401940</p>	<p>L=900 T=38</p>	<p>LF 45 FA</p>
<p>0509940</p>  <p>0196424 M=30x1,5 LHT </p>	<p>1405363 1405363</p>	<p>L=909 T=42</p>	<p>55 LF</p>
<p>0509941</p>  <p>0196424 M=30x1,5 LHT </p>	<p>1401937 1401937</p>	<p>L=910 T=40</p>	<p>LF 55 FA/FAN/FT</p>
<p>0509942</p> 	<p>1407393 1407393</p>	<p>L=925 T=42</p>	<p>LF 55 FA</p>
<p>0509943</p> 	<p>1405309 1405309</p>	<p>L=926 T=46</p>	<p>CF 65 FA - LF 65 FA</p>
<p>0509944</p>  <p>0196424 M=30x1,5 LHT </p>	<p>1401932 1401932</p>	<p>L=930 T=46</p>	<p>LF 55 FA</p>
<p>0509945</p>  <p>0186424 M=30x1,5 RHT </p>	<p>1283203 1283203</p>	<p>L=990 T=52</p>	<p>95 XF</p>
<p>0507947</p>  <p>0186598 M=30x1,5 RHT </p>	<p>1395994 1395994</p>	<p>L=991 T=50</p>	<p>XF 95 - XF 105</p>
<p>0506430</p>  <p>0186598 M=30x1,5 RHT </p>	<p>0094038 0094038 0554765 094038 554765 94038 525443</p>	<p>L=995 T=52</p>	<p>F 85 - F 95- XF 95 - 95 XF</p>









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0509946</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1395993 1395993</p>	<p>L=996 T=38</p>	<p>XF 105-XF 95</p>
<p>0507492</p>  <p>0186598 M=30x1,5 RHT</p>	<p>0094037 0094037</p>	<p>L=998</p>	<p>85 CF</p>
<p>0507932</p>  <p>0186424 M=30x1,5 RHT</p>	<p>1385498 1385498 1311048 1351737</p>	<p>L=998 T=36</p>	<p>95 XF - XF 95</p>
<p>0507495</p>  <p>0186598 M=30x1,5 RHT</p>	<p>0098726 0098726</p>	<p>L=999</p>	
<p>0509947</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1395995 1395995</p>	<p>L=1000 T=52</p>	
<p>0506433</p>  <p>0186424 M=30x1,5 RHT</p>	<p>1291060 1291060 1385499 1351734</p>	<p>L=1005 T=52</p>	<p>F 95- XF 95 - 75 CF - 85 CF - 95 XF U.S.</p>
<p>0509948</p>  <p>0186424 M=30x1,5 RHT</p>	<p>1291048 1291048</p>	<p>L=1008</p>	<p>95 XF FA/FAR/FAS</p>
<p>0507799</p>  <p>0186598 M=30x1,5 RH</p>	<p>0094613 0094613 94613 0362413</p>	<p>L=1008</p>	<p>F 95 - 95 XF</p>




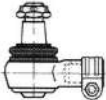





TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509949  0289927 M=24x1,5 RHT	1306332 1306332	L=1018	
0507945  0186598 M=30x1,5 RH	0094038 0094044 0274878 1152427	L=1130 T=40	
0507946  0186424 M=30x1,5 RHT	1191900 1143324 1191900	L=1197 T=40	
0509950  0289927 M=24x1,5 RHT	1269973 1269973	L=1328	
0507494  0186598 M=30x1,5 RHT	0094053 0094053	L=1544	
0507940  	1385506 1315530 1351731 1385506	L=1658 T=52	
0509390  	1408040 1408040	L=1691 T=50	
0509960  	1433448 1433448	L=1815 T=42	
0507941  	1346489 1346489 1351720 1385513	L=1818 T=42	
0509961  	1396000 1396000	L=1952 T=42	





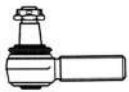
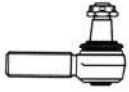


TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0509985</p> 	<p>1395999 1395999</p>	<p>L=1952 T=42</p>	
<p>0507936</p> 	<p>1451122 1451122 1392640</p>	<p>L=1977 T=52</p>	<p>CF 75 - CF 85</p>
<p>0509459</p>  <p>0186598 M=30x1,5 RHT</p> 	<p>1902942 1902942 1828523</p>	<p>L=785 T=52</p>	<p>CF - XF</p>
<p>0509464</p>  <p>0186598 M=30x1,5 RHT</p> 	<p>1448064 1448064 1373878</p>	<p>L=865 T=52</p>	<p>CF 75 - 85</p>
<p>0509474</p>  <p>0186598 M=30x1,5 RHT</p> 	<p>1426101 1426101</p>	<p>L=1004 T=52</p>	<p>CF 85 XF 95-105</p>



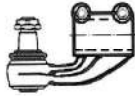
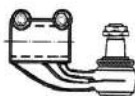
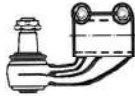
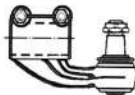
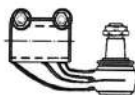
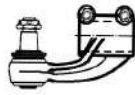
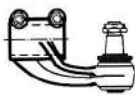


TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0289923 	1271126 1271126 42538048 82953016019 81953016268 82953016018 3099128 3090291	L=90 M=36x1,5 RHT	
0287503 	0273203 0273203 1399724	L=95 M=22x1,5 RHT	CF75-XF95-XF105
0186595 	0608530 0608530	L=95 M=24x1,5 RH	Serie 400 - 95 - 95 XF
0287291 	0817824 0817824	L=95 M=24x1,5 RHT	LF 55
0186613 	0607451 0607451 1373135 0607453 0110197 1228114 ACU9242	L=105 M=28x1,5 RHT	XF-F
0196613 	0607452 0607452 0110196 1373137 ACU9241	L=105 M=28x1,5 LHT	XF-F
0186608 	1689604 1689604 1923963		LF 45 FA
0196608 	1689605 1689605 1923962 8123326	L=115 M=28x1,5 RHT	LF 45 FA
0186424 	0586753 0586753 1320855 1229944 1342026 0607999 0694298 0694360 0698609 586753 698609 1326896 MAK1296	L=115 M=30x1,5 RHT	65/75/85 CF - 95 XF - CF 75/85 - F 65/75/85/95/1200/1300/1400/ - 1500/1600/1700/1900 - LF 55

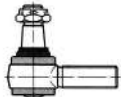







TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0196424 	1319838 1319838 0311300 0607998 1315447 1338714 MAK1295 1407394	L=115 M=30x1,5 LHT	CF 65 - CF 75 - CF 85 - 45 - F 1100 - F 1200-F 1300
0289927 	1344684 1344684	L=115 M=24X1,5 RHT	75CF-85CF-95XF-XF95
0189926 	1401944 1401944	L=120 M=30 x1,5 RHT	LF 45 FA
0187146 	0069867 0069867 0161376 0608000	L=120 M=30x1,5 RHT	F 1600FA/FGG/FT/FAV - F 1800
0187785 	NAK3395 NAK3395	L=120 M=30X1,5 RHT	LEYLAND DAF: - CONSTRUCTOR - (8x2, 8x4) (6x2, 6x4) - FA 50 (17&18 tons) - FA 60-FA 80 - FREIGHTER (15,16 & 17 tons) - LYNX OLYMPIAN - ROADRUNNER - ROADTRAIN T 45, TIGER
0197785 	NAK3394 NAK3394	L=120 M=30X1,5 LHT	LEYLAND DAF: - CONSTRUCTOR - (8x2, 8x4) (6x2, 6x4) - CF 75 - CF 85 - F 500 - F 600 - F800 - F 900 - FA 50 (17&18 tons) - FA 60-FA 80 - FREIGHTER (15,16 & 17 tons) - LYNXOLYMPIAN - ROADRUNNER - ROADTRAIN T 45, TIGER
0186598 	1257890 1257890 0607981 0698450 0696226 1603789 1149907 1152350 1618048	L=120 M=30x1,5 RHT	F1000 > F2300 - F500 > F900 - F2500 - F2700 - 65 - 75 - 85 CF - CF75 - 85 - F75 - 89 -95 - 95XF - XF 95 - XF 105
0196598 	1228115 1228115 0607053 1329134 0696225	L=120 M=30x1,5 LHT	F1000 > F2300 - F500 > F900 - F2500 - F2700 - 65 - 75 - 85 CF - CF75 - 85 - F75 - 89 -95 - 95XF - XF 95 - XF 105



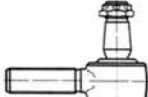
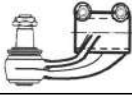
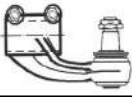

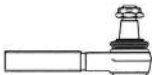
TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0197928 	1401942 1401942 AFRA635	L=120 M=30x1,5 LHT	LF 45 FA
0289986 	1603788 1603788	L=120 M=24x1,5 RHT	
0286427 	0606923 0606923 606923	L=130 M=46x1,5 RH	95 XF - F 95/1600/1700/1900 - F 2000/2100/2105/2200 - F 2300/ 2305/2500/2505/2600 - F 2700/2800/2900 - F 3200/3300/3305/ 3600 - TT 2100
0296427 	0606922 0606922 606922	L=130 M=46x1,5 LHT	95 XF - F 95/1600/1700/1900 - F 2000/2100/2105/2200 - F 2300/ 2305/2500/2505/2600 - F 2700/2800/2900 - F 3200/3300/3305/ 3600 - TT 2100
0286428 	0067389 0067389 67389	L=130 M=48x1,5 RHT	65-75 (4x2) - 85 (4x2-6x2-6x4-8x2-8x4) - 95 (4x2-6x2-6x2 T.Unit Twinteer) - 65/75/85 CF - 95 XF - CF 65/75/85 - F 65/75/85/95 - FT 95
0296428 	0067303 0067303 67303	L=130 M=48x1,5 LHT	65-75 (4x2) - 85 (4x2-6x2-6x4-8x2-8x4) - 95 (4x2-6x2-6x2 T.Unit Twinteer) - 65/75/85 CF - 95 XF - CF 65/75/85 - F 65/75/85/95 - FT 95
0297796 	1205248 1205248	L=133 M=52x1,5 RHT	75- 85- 95 XF - 75 - 85 CF - F 75 - 85 - 95
0287724 	1235514 1235514	L=133 M=52x1,5 RHT	75- 85- 95 XF - 75/85 CF - F 75/85/95
0297724 	1235515 1235515	L=133 M=52x1,5 LHT	75- 85- 95 XF - 75/85 CF - F 75/85/95
0186167 	- -	L=135 M=28x1,5 RHT	
0196167 	- -	L=135 M=28x1,5 LHT	

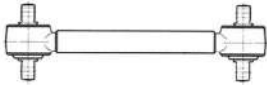
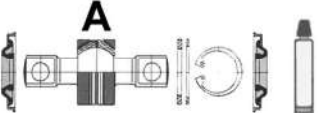



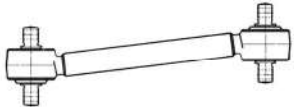

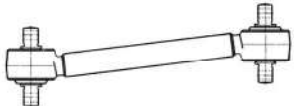


TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186758 	0609643 0609643 0122810 0586714 0607073 0609634 0696226	L=135 M=30x1,5 RHT	F 95/1600 - F 2000/2100/2200/2300/2500/2700/2800 - F 3300/ 3600
0187463 	0697221 0697221	L=135 M=38x1,5 RHT	
0187783 	1320855 1320855	L=140 M=30x1,5 RHT	
0188994 	1685552 1685552	L=140 M=30x1,5 RHT	
0199928 	1310760 1310760 1603418	L=141 M=30x1,5 LHT	85 - 85CF
0187843 	1389190 1389190	L=141 M=30x1,5 RHT	85CF - CF75 - CF95 - 95XF - XF95 - XF105
0187894 	1785340 1785340	L=145 M=30x1,5 RHT	CF75 - CF85 - XF105
0186168 	1604248 1604248 1705907 1902997 1703472	L=148 M=28x1,5 RHT	LF 45 FA
0196168 	1604247 1703473 1705908 1902996 1604247	L=148 M=28x1,5 LHT	LF 45 FA
0187723 	1603883 1603883	L=150 M=30x1,5 RHT	LF 55
0187530 	0698586 0698586	L=150 M=38x1,5 RHT	


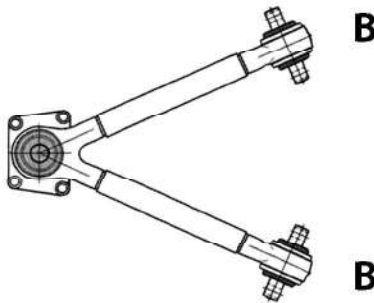
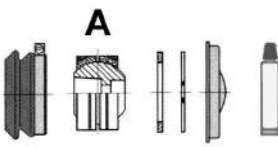



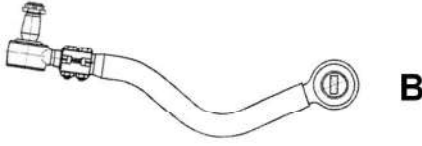



TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0289929 	PAX1459 6K13312 EAX1458 PAX1459	L=155 M=W1*11/16x12 RHT	BMC: FATIH-BISON-BUFFALO-CLYDESDALE-CRUISER - CONSTRUCTOR-REIVER-BOZER - BX1425/1600-MASTIFF- ROADTRAIN
0299929 	PAX1458 PAX1458 6K13313 EAX1459	L=155 M=W1*11/16x12 LHT	BMC: FATIH-BISON-BUFFALO-CLYDESDALE-CRUISER - CONSTRUCTOR-REIVER-BOZER - BX1425/1600-MASTIFF- ROADTRAIN
0197523 	0638680 0638680	L=160 M=38x1,5 LHT	
0287519 	0608122 0608122 608122	L=174 M=45x1,5 RHT	F1700/1900/2000/2100/2200/ - 2300/2500/2700/2800 - TT 2100
0297519 	0608123 0608123 608123	L=174 M=45x1,5 LHT	F1700/1900/2000/2100/2200/ - 2300/2500/2700/2800 - TT 2100
0187803 	ACU9240 ACU9240 AFRA888	L=180 M=28x1,5 RHT	45: - FA 45.120/45.130/150/160/180/210 - FA 1900
0197803 	ACU9239 ACU9239	L=180 M=28x1,5 LHT	45: - FA 45.120/45.130/150/160/180/210 - FA 1900

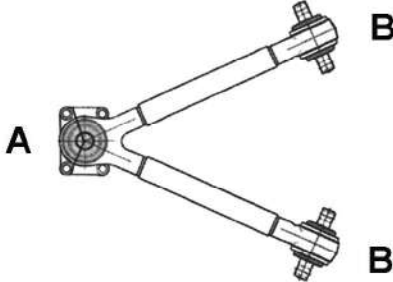





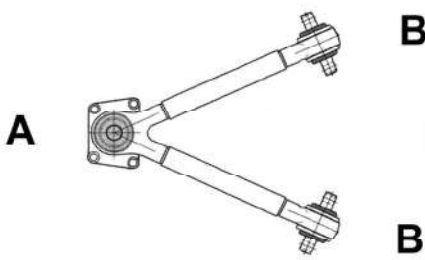

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807555  A B	1261101 1261101	L=390 T=50 d1=21 - d2=19	SERIE 95 - 75 CF - 95 XF - CF 85 - F 95 - XF 95 - XF 105
0907556  A	0693778 0693778	l=152 p=24 D=65 d=21	
0907586  A	0005861533 0005861533	D=65	senza perno (without pin)
0907258  B	1271124 1271124 2980884 81432206132 81432206108	l=130 p=30 D=65 d=19	
0907757  B	- -	D=65	senza perno (without pin)
0807797  A A	1284860 1284860 0655695 0655697 0646373 1620438	L=600 d=21	FT - FTG - FTR - FTS - FTT - XT - XF FT - XF FTG - XF FTR - XF FTS - XF TT - F2800 - F3300
0907359  A	0691709 0691709 0513757	l=130 p=30 D=70 d=21	
0807501  A A	0267743 0267743 1361650	L=605 T=48 d=21	65/75/85/95 CF - 95 XF - CF 380 1999 >.... - F 65/75/85/95 - XF 95
0907359  A	0691709 0691709 0513757	l=130 p=30 D=70 d=21	
0807927  A A	1294251 1294251	L=606	75CF-85FTG-CF75-CF85





BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907927 A 	1321936 1321936	p=24 D=67 d=19	
0807489 A  B	0080521 0080521 16170096 1368270 1361651 1390932	L=608 T=48 d=23	CF - FT - FTG - FTT - FTS - FTR - XF - CF
0907487 A 	0069600 0069600 0691704	IK=38 D=65	
0907489 B 	0698724 0698724	L=152 d=23 p=24 D=70	-
0807507 A  A	0296110 0296110 296110 X50561	L=680 d=19	
0907259 A 	0689749 0689749	l=130 p=30 D=70 d=19	
0807513 A  B  0187530 M=38x1,5 RHT	0392418 0392418	L=862 d=19	MBG 200/230 - SB 230/270/300/2300/2700/3000 - SR 300/301
0907508 A 	1208073 1208073	D=55 K=38	
0907327 B 	0067354 0067354	l=130 p=24 D=62 d=19	










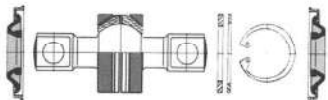
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807528 	0658102 0658102	L=870 d=17	75/85 CF - 95 XF - CF 75/85 - XF 95
0907531 	0689747 0689747	D=70 K=45	
0907528 	0689748 0689748	l=115 p=24 D=62 d=17	
0807509  0187530 M=38x1,5 RHT	0368541 0368541	L=880 d=19	75/85 CF - F 17/19/21/23/25/75/85/95 - TT 2100
0907508 	1208073 1208073	D=55 K=38	
0907327 	0067354 0067354	l=130 p=24 D=62 d=19	
0807525 	0649819 0649819	L1=550 T=58 d=23 L2=550	F 2100-2300-2500-2700-2800-3300 - CF 75 - 85 - F 95 - 95 XF - XF 95 - XF 105
0907525 	0696320 0696320	L=61 IK=56 D=80	






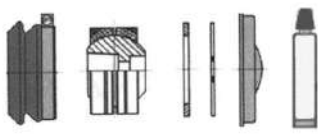




BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907529 	0696321 0696321	l=152 p=35 D=80 d=23	
0807930 	1793876 1793876 1620436 1361652	L=608,2 T=48 d=23	75 CF - CF 75 - CF 85
0907525 	0696320 0696320	L=61 IK=56 D=80	
0907489 	0698724 0698724	L=152 d=23 p=24 D=70	



KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907525 	0696320 0696320	L=61 IK=56 D=80	95 F 2100-2300-2500-2700 - 75CF-CF75-CF85
0907489 	0698724 0698724	L=152 d=23 p=24 D=70	75 CF - CF 75 - CF 85
0907508 	1208073 1208073	D=55 K=38	MBG 200/230 - SB 230/270/300/2300/2700/3000 - SR 300/30175/ 85 CF - F17/19/21/23/25/75/85/95 - TT2100
0907327 	0067354 0067354	l=130 p=24 D=62 d=19	MBG 200/230 - SB 230/270/300/2300/2700/3000 - SR 300/30175/ 85 CF - F17/19/21/23/25/75/85/95 - TT2100
0907528 	0689748 0689748	l=115 p=24 D=62 d=17	75 - 85 CF - CF 75 - 85 - 95 XF - XF 95
0907925 	1445656 1445656		65 CF-75 CF-CF 65-CF 75-CF 85-LF 45-LF 55
0907926 	1398368 1398368		65 CF-75 CF-85 CF-85 FT-95 FA-95 FT - 95 XF-CF 85-F 2300-LF 45
0907927 	1321936 1321936	p=24 D=67 d=19	75 CF-75 FA-85 CF-85 FA-85 FT
0907997 	1243618 1243618	l=115 p=24 D=67 d=17	CF 75-85 - XF 95-105
0907556 	0693778 0693778	l=152 p=24 D=65 d=21	95 FA/FAD/FAG/FAK/FAR - /FAT/FT/FTG/FTT - 95 XF FA/FAC/ FAD/FAR/FAS - /FAT/FT/FTG/FTR/FTS/FTT - F 2800- F 3300


KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907531 	0689747 0689747	D=70 K=45	
0907259 	0689749 0689749	l=130 p=30 D=70 d=19	
0907359 	0691709 0691709 0513757	l=130 p=30 D=70 d=21	FT - FTG - FTR - FTS - FTT - XT - XF FT - XF FTG - XF FTR - XF FTS - XF TT - F2800 - F3300 - 65/75/85 CF - 95 XF - CF 65/75/85 F 95 - XF 95
0907296 	1252284 1252284	l=130 p=24 D=62 d=21	85 CF - F 2100 FA/FAS/FT
0907529 	0696321 0696321	l=152 p=35 D=80 d=23	65-75-85-95 - F2000-2100-2200-2300-2500 - 2600-2700-2800- 2900-3200 - 3300-3600
0907257 	0691704 0691704	L=50 IK=38 D=65	75 - 85 CF - F75 - 85 - 95 - 95XF - F1900 - 2300 - 2700
0907297 	1376730 1376730	IK=38 D=65	65 - 75 - 85 CF - 95XF - F2700
0907304 	691703 0691703	l=152 p=24 D=70 d=21	F2100 - F2300 - F2500 - F2800 - F2900 - F3200 - F3300 - F3600
0907686 	696321 696321 0696321	l=152 p=24 D=80 d=23	F2100 - F2300 - F2500 - F2800 - F2900 - F3200 - F3300 - F3600 - 65 - 75 - 85 CF - F75- 85 - 95 - 95XF
0907931 	1376728 1376728		




KIT DI SOSPENSIONE - *SUSPENSION KITS*

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907932 	1376729 1376729		
0909447 	1676776 1676776	D=108	CF 75-85 LF 55 XF 95 - 105




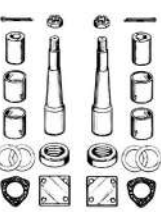



STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0509987</p> 	<p>1392962 1392962</p>	<p>L=2028</p>	




TESTE COMANDO CAMBIO - GEAR BOX CONTROL BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0287229 	1249129 589333 656085 1249129	L=55 M=12x1,75 RH	65/75/85 CF - 95 XF - F
0297229 	1249088 1249088 0592106 0656084	L=55 M=12x1,75 LH	65/75/85 CF - 95 XF - F
0187228 	386930 386930 0386930	L=85 M=14 x 1,5 RH	95 XF - F

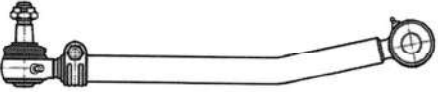



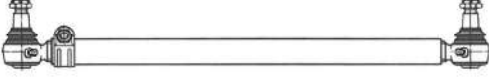
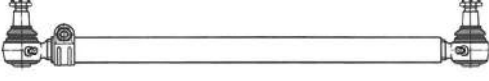
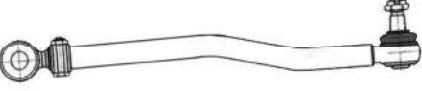
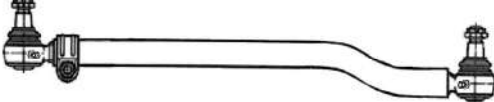
KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0927398 	0206137 0206137 206137	L=247 D=33/41	1958 > 71 - F2900-F2000-F2003 - 1958 > 71 - A2004 - 1963 > 71 - AE2300-AE2600 - 1968 >71 - F1600-FA2500-FT2500-FA2000- FT2000 - 1975 > - F2100-F2105 - 1978 > - SB2000-SB2005
0927399 	0100873 0100873 100873	L=245 D=30/41	1971 > - FA1400-FT1400 - 1968 > - FA1600-FT1600-FAS1600 - 1975 > - F1300-F1500
0927400 	0548588 0548588 548588	L=265 D=31/41	1958 > 71 - 1900-2000-2003-A2004 - 1963 > 71 - AE2300-AE2600 - 1968 > - FAT/FM/FAS2000 - FM/FAS/FAT2005 - 1968 > - FA/FT/ FAS/FAT2200 - 1968 > - FA/FT/FAS/FAT2205 - 1968 >1974 - FT2600 - 1968 > 1974 - FA/FT/FAS/FAT/FTT2605 - 1974 > - AT2400/ATE2400/FAZ2205 - 1975 > - F2800/F2805 - MB200
0927401 	0118086 0118086 118086	L=275 D=31,5/50	1974 > - FA/FAS/FAT/FFT/FAR/FTS/FT2800 - 1974 > - N2800 - 1974 > - FA/FAS/FAT/FTT/FAR/FT2805 - 1975 > - F/FAS/FAT/ FM200 - 1975 > - F/FAS/FAT/FM2005 - 1975 > - F2100-F2105- F2200-F2205-F2300-F2305 - 1975 > - MB200 - F3300 - F3305
0927402 	0681621 0681621 681621 0680374 680374	L=270 D=31,5/50	1980 > - F1600-F2100-F2105-F2300-F2305 - 1980 > - F2500- F2505-F2800-F3300-F3305 - 1980 > - SB2300-SB2305-SB3000 - F2800-F2805-MBG - 1981 > - MB200-MB230-SB201-SB210 - 1986 > - TB2100-F3600-N3300
0927403 	0681706 0681706 681706	L=270 D=31,5/50	65/75/85 CF - 95 XF - XF 95
0927404 	0681511 0681511 681511	L=265 D=31,5/45	85 CF - 1986 > F 95/1100/1300/1700/1900

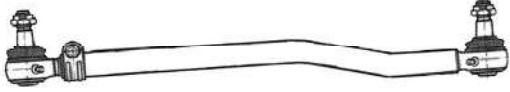
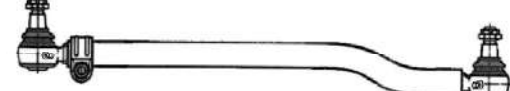
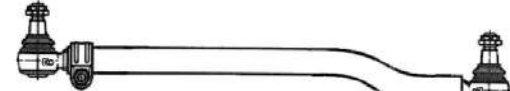





SILENTBLOC - BUSHING

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1216312 	0366351 0366351		
1216313 	0371586 0371586		
1216314 	0281007 0281007		




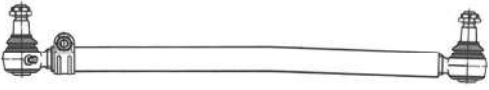
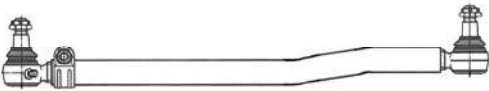
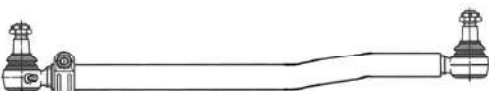



TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506712  0186605 M=38x1,5 RHT	4520694 4520694 4669091	L=517	180NC/NT/NTS - 690N1//N2/N3/N4/T2 - 691N/T/TS
0506733  0196603 M=25x1,5 LHT	8526148 8526148 8558647	L=630	OM: - LEONCINO - LUPETTO - CERBIATTO
0506991  0186603 M=25x1,5 RHT	8535664 8535664 8558651	L=630	OM: - LUPETTO 2?
0506753 	4520698 4520698 4669094	L=630	180NC/NT/NTS - 690N1//N2/N3/N4/T2 - 691N/T/TS
0506993  0186603 M=25x1,5 RHT	8525704 8525704	L=630	OM: - TIGROTTO M3
0507171  0186603 M=25x1,5 RHT	8533963 8533963	L=665	OM: - DAINO - TIGROTTO MA - TIGROTTO 50-55Q.li
0506977  0196603 M=25x1,5 LHT	4568702 4568702	L=705	650 E - 662 N
0506976  0196603 M=25x1,5 LHT	4588688 4588688	L=707	645N1 - 650N1 - 662N1


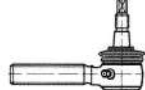

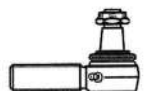


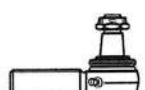





TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506711</p>  <p>0186604 M=28x1,5 RHT</p>	<p>4665501 4665501</p>	<p>L=782</p>	<p>673N/T - 130NC/NR/NT - veicolo a cabina fissa - (vehicle with fixed compartment)</p>
<p>0506710</p>  <p>0196603 M=25x1,5 LHT</p>	<p>4665209 4665209</p>	<p>L=798</p>	<p>100NC-110NC - 662N3/T-672N - veicoli con servosterzo - (vehicles with power steering)</p>
<p>0506714</p>  <p>0186604 M=28x1,5 RHT</p>	<p>4692686 4692686</p>	<p>L=825</p>	<p>110NC v.837TILT.CAB - 130NC</p>
<p>0506709</p>  <p>0196603 M=25x1,5 LHT</p>	<p>4665085 4665085 4626917</p>	<p>Lt=775</p>	<p>100NC-110NC e deriv. - 645N2/N3 - 650N2/N3 - 655N/N1 - 662N2/N3/T-672N</p>
<p>0507153</p>  <p>0186604 M=28x1,5 RHT</p>	<p>8558653 8558653</p>	<p>Lt=775</p>	<p>OM 120</p>
<p>0506738</p>  <p>0186603 M=25x1,5 RHT</p>	<p>8788387 8788387</p>	<p>Lt=825</p>	<p>100.13-100.F13 - 100EC-OMN100/10</p>
<p>0507154</p>  <p>0186604 M=28x1,5 RHT</p>	<p>4546822 4546822 4573092</p>	<p>L=883</p>	<p>643N/N1</p>
<p>0506740</p>  <p>0196603 M=25x1,5 LHT</p>	<p>8788641 8788641</p>	<p>L=885</p>	<p>100F13 - OM 120-OMN 100</p>


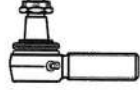

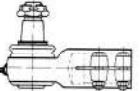
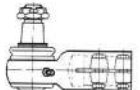
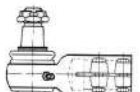

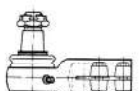




TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506981  0186605 M=38x1,5 RHT	4574457 4574457	Lt=845	683N-619N
0506987  0186605 M=38x1,5 RHT	4545422 4545422	Lt=855	693N1/T1
0506750  0186605 M=38x1,5 RHT	4666991 4666991 4733704	L=906	160NC/R - 684N/NP/T/TP - OM 160/T
0506723  0186605 M=38x1,5 RHT	4666933 4666933 4733752 4666993	L=906	160NC/R - 684N/NP/T/TP
0506720  0186605 M=38x1,5 RHT	4624032 4624032 4732546 4666954	L=915	300PC/PT - 619NI/NIP/TI/TIP - 697N/NP/T/TP
0506721  0186605 M=38x1,5 RHT	4667156 4667156 4732549 4624116	Lt=855	300PC/PT - 619NI/NIP/TI/TIP - 697N/NP/T/TP
0507155  0186605 M=38x1,5 RHT	7136367 7136367	Lt=860	150N
0506971 	4668258 4668258		180NC/NT/NTS - 691N/T/TS
0506984 	4520744 4520744 4668402	L=865	690N1/N2/N3/N4




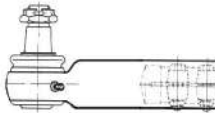
TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0286659 	4536229 4536229 4668368	L=82 m=24x1,5	180NC/NT/NTS - 690N1/N2/N3/N4 - 691N/T/TS - - Servosterzo - (Power steering)
0186601 	814304 814304	L=83 M=16x1 RHT	616 N1/N2/N3/N4 - OM 616
0196601 	814305 814305	L=83 M=16x1 LHT	616 N1/N2/N3/N4 - OM 616
0186603 	4018036 4018036 4663787	L=115 M=25x1,5 RHT	100.13/F13-100.14 - 110NC-100EC-100NC-314/3 - OMN 100/10 - LUPETTO-LEONCINO - CERBIATTO-DAINO - TIGROTTO
0196603 	4018037 4018037 4663791	L=115 M=25x1,5 LHT	100.13/F13-100.14 - 110NC-100EC-100NC-314/3 - OMN 100/10 - LUPETTO-LEONCINO - CERBIATTO-DAINO - TIGROTTO
0186604 	4028250 4028250 4663972	L=117 M=28x1,5 RHT	110 NC var 837 - TILT 643N/N1 - 673N-130NC - 130NR-130NT
0196604 	4028251 4028251 4663974	L=117 M=28x1,5 LHT	110 NC var 837 - TILT 643N/N1 - 673N-130NC - 130NR-130N
0186653 	4664343 4664343 4544893	L=118 M=64x1,5 RHT	160NC/NT-300PC - 619N1/N1P-697N/NP - 684N/NP/T/TP - - Servosterzo - (Power steering)
0186651 	4664345 4664345 4562450	L=118 M=64x1,5 RHT	160NC/NT-300PC - 619N1/N1P-697N/NP - 684N/NP/T/TP - - Servosterzo - (Power steering)
0186649 	4665005 4665005	L=120 M=64x1,5 RHT	100 F13/-NC-110NC-130NC/NR/NT - 645N/N1-650E-650N/N1/N2/ N3 - 655N/N1-662N/N2/N3-673N - - Servosterzo - (Power steering)
0186648 	4665007 4665007	L=120 M=64x1,5 RHT	100 F13/-NC-110NC-130NC/NR/NT - 645N/N1-650E-650N/N1/N2/ N3 - 655N/N1-662N/N2/N3-673N - - Servosterzo - (Power steering)
0186605 	4664297 4664297 4510019 4664292 4510620	L=130 M=38x1,5 RHT	180NC/NT/NTS - 682N2/N3/N4 - 682T2/T3/T4 - 683/619N - 690N1/ N2/N3/N4 - 691N/T/TS-693N/N1









TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0196605 	4523292 4523292 4664295	L=130 M=38x1,5 LHT	682N2/N3/N4 - 682T2/T3/T4-683N - 619N-693N/N1
0186657 	4520697 4520697 4664586	L=130 M=38x1,5 RHT	180NC-180NT-180NTS - 690N1/N2/N3/N4-691N1/TS
0186684 	4580778 4580778	L=130 M=38x1,5 RHT	682N2/N3/N4 - 682T2/T3/T4 - - Servosterzo - (Power steering)
0286647 	4665009 4665009	L=130 M=30x1,5 RHT	100 F13/-NC-110NC-130NC/NR/NT - 645N/N1-650E-650N/N1/N2/ N3 - 655N/N1-662N/N2/N3-673N - - Servosterzo - (Power steering)
0287150 	4664090 4664090	L=130 M=30x1,5 RHT	643N/N1 - Servosterzo - (Power Steering)
0287151 	4664092 4664092 4664088	L=130 M=30x1,5 RHT	643N/N1 - - Servosterzo - (Power steering)
0187152 	4580782 4580782	L=130 M=38x1,5 RHT	682N2/N3/N4 - 682T2/T3/T4 - - Servosterzo - (Power steering)
0286652 	4582159 4582159 4664462	L=138 M=30x1,5 RHT	160NC/NT/-300PC/PT - 619N1/N1P-697NP-684N/NP/T/TP - - Servosterzo - (Power steering)
0286650 	4514245 4514245 4664460	L=138 M=30x1,5 RHT	160NC/NT-300PC - 684AN/NP/T/TP-690N1/N2/N3/N4 - 619N1/ N1P-697N/NP - TESTA ANT.LHD - TIEROD END FRONT LHD - Servosterzo - (Power steering)
0286665 	4025438 4025438	L=138 M=30x1,5 RHT	682N2/N3/N4 - 682T2/T3/T4 - - Servosterzo - (Power Steering)
0286666 	4533777 4533777	L=138 M=30x1,5 RHT	682N2/N3/N4 - 682T2/T3/T4 - - Servosterzo - (Power Steering)
0286606 	4510017 4510017 4664349	L=175 M=45x1,5 RHT	180NC/NT/NTS - 682N2/N3/N4 - 682T2/T3/T4 - 690N1/N2/N3/N4 - 691N/TS




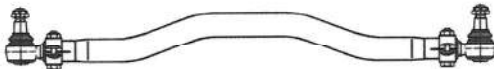





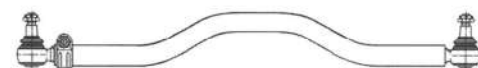













TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0296606 	4510018 4510018 4664347	L=175 M=45x1,5 LHT	180NC/NT/NTS - 682N2/N3/N4 - 682T2/T3/T4 - 690N1/N2/N3/N4 - 691N/TS
0286610 	4664353 4664353 4732041 4514235	L=190 M=52x1,5 RHT	160NC/NT/R - 300PC/PT - 619NI/NIP/TI/TIP - 684N/NP/T/TP - 697N/NP/T/TP
0296610 	4664351 4664351 4732042 4514236	L=190 M=52x1,5 LHT	160NC/NT/R - 300PC/PT - 619NI/NIP/TI/TIP - 684N/NP/T/TP - 697N/NP/T/TP
0286658 	4665422 4665422 4668206	L=200 M=30x1,5 RHT	180NC/NT/NTS - 691N/T-691TS - - Servosterzo - (Power Steering)

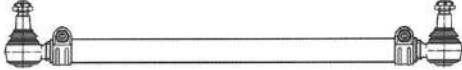


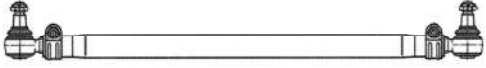





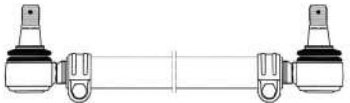











BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506613  0186613 M=28x1,5 RHT 0196613 M=28x1,5 LHT	60103171 60103171	L=1346	90-17WM - 75-13 AWM
0507290  0186613 M=28x1,5 RHT 0196613 M=28x1,5 LHT	8582320 8582320 8564386	L=1348	ZETA: - 50-9H/V - 60.11/V 65.9 - 65.12/H/V - 79.12/H/V - 79.14/H/V A 60.9
0506904  0186613 M=28x1,5 RHT 0196613 M=28x1,5 LHT	86012923 86012923 42037386 7166166	L=1404	80.13 - 80.16 - 90.13
0507323  0186595 M=24x1,5 RHT 0196595 M=24x1,5 LHT	86012924 86012924	L=1424	MK: - 75-9A/H - 80-9A/AH
0506542  0186608 M=28x1,5 RHT 0196608 M=28x1,5 LHT	7166384 7166384	L=1455	115.14/.17 - 135.14/.17 - 145.17
0506955  0186598 M=30x1,5 RHT	42118693 42118693 42117267 42118781	L=1458	EUROCARGO: - 95E15/E21 - 135E18/E23 - TECTOR: - 150E24 - EUROFIRE TECTOR: - 140E28
0507366  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	41033237 41032608 41033237	L=1477 T=48	EUROSTAR LD 240 - EUROTECH MP 240 - STRALIS AD 260-AS 260
0506950  0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT	98402553 98402553 500307556	L=1490	EUROCARGO - TECTOR - TECTOR RESTYLING

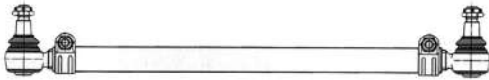





BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506827   0186424 M=30x1,5 RHT  0196424 M=30x1,5 LHT	86011651 86011651 42037384 86018015 42064639	L=1506	110-13A/AH - 110-16A/AH/AT - 130-13A/AH - 130-16A/AH - 130M11FL
0506818   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	42100262 42100262 2478910 42037040 42037041 42100263 42100703	L=1524 T=60	170.23 AHW - 160.23/60 AHW - 170 - 190.25AN - 190.26 260.25/34 - 300.26/30/36
0507312   0186598 M=30x1,5 RHT  0186598 M=30x1,5 RHT	42102633 42102633	L=1524	190-30H - 260-34AH - 330-30AN/H/N
0507302   0186613 M=28x1,5 RHT	42037032 42037032 42037033	L=1535	80-16 AW - 120-13/16/17 ANW
0506881   0186612 M=24x1,5 RHT  0196612 M=24x1,5 LHT	2443499 2443499	L=1544	256 M 19 FK
0506553   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	4835068 4835068	L=1565	160.26-170NC35 - 170/190/F26/F35/F35H - 180.24/.26-190.126/135 - 190.30/.38-190.33/.36/.42.48 - 220.36PT/.38PT - 240.26/.30P/.36/.38P/.48 - 260.36/.38/.48
0506953   0186424 M=30x1,5 RHT  0196424 M=30x1,5 LHT	4854871 4854871	L=1584	EUROCARGO - EUROFIRE - EUROFIRE TECTOR - MIDIRIDER - TECTOR - TECTOR RESTYLING
0506994   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	98470968 98470968 4844041	L=1590	EUROCARGO: - 170E15/E18/E23/E27 - 260E27KE - TECTOR: - 180E21/E24/E28 - EUROPOLIS: - 200E.9.15-200E.10.2

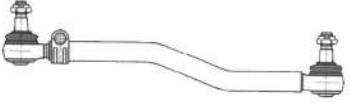


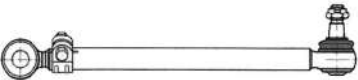


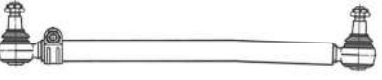

BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506788   0186424 M=30x1,5 RHT  0196424 M=30x1,5 LHT	42026853 42026853 2476050	L=1603	130-13 AH - 130-16 AH - 150-16 AN
0506794   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	42037655 42037655 2475843 42014656 42014657 42026837 42026840 42037657	L=1606	190-30 H - 240-34 AH - 260-25 AH - 260-25 AHB - 330-30 H
0506755   0186613 M=28x1,5 RHT  0196613 M=28x1,5 LHT	42102058 42102058 2476066	L=1630	160-23 AH - 190-30 HT
0506817   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	98458724 98458724 98427667	L=1636	EUROTECH: - 180E24/27/30 - 190E24/27/30 - 400E30/34
0506847   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	42003432 42003432	L=1640	190-26H/26N - 260-26H/26N/35H - 330F26/F35 - 330-26H/26N/30H/35H - TURBOSTAR - TURBOTECH
0506932   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	41005450 41005450 8163773 41005451 41036944 8138182	L=1641	EUROMOVER - EUROSTAR - EUROSTAR CURSOR - EUROTECH - EUROTECH CURSOR - EUROTRAKKER - EUROTRAKKER CURSOR - STRALIS
0507860   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	8137594 8137594	L=1385	EUROSTAR - EUROSTAR CURSOR - STRALIS - EUROTECH - EUROTECH CURSOR

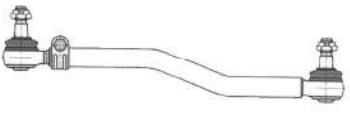







BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507288   0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT 	8165309 8165309 41005460 41005309	L=1560	EUROCARGO: 150 - EUROTRAKKER: 190-260 - 340-410 - E. TRAK CURSOR: 190-340-380 - 410-720 - E. TRAK: 380
0509421   0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT 	504144266 504144266 5801692437	L=1620 T=42	EUROCARGO I - II - III

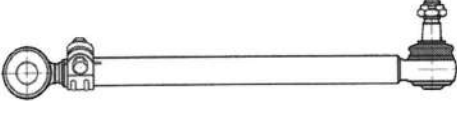

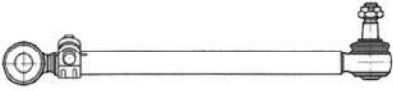





TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506725  0186614 M=18x1,5 RHT	8557536 8557536 9009500	Lt=663	35 NC-40/45 NC - 49 NC-OM 35-OM 40 - OM 45-OM 50 U.T.
0506887  0186424 M=30x1,5 RHT	8590435 8590435	L=715	95.14-95.14Z - 109.14
0506851  0186424 M=30x1,5 RHT	2454629 2454629	L=689	120-13ANW - 120-17ANW - 130-13AH/AN - 150-16 ANW - 160-17AN-ANW
0506927  0186598 M=30x1,5 RHT	41016964 41016964 8136061 41005456 41005466	L=698	EUROTRAKKER: - 340E34/37/42 - 410E37/E42
0506812  0186424 M=30x1,5 RHT	8570528 8570528	L=708	con s/sterzo e cab.ribalt. - (with power steering and tilting cab) - ZETA: - 50.9Z-65.9-79.14 - TURBO ZETA: - 60.11-65.12/H-79.12 - 60F10-60.10 - 79F10-79F13-79.10-79.13-79.14 - 90.13/F13
0507306  0186598 M=30x1,5 RHT	42043295 42043295 42043909 42043910	L=744	190.25 AN/ANT/ANW - 190.30 N 260.25 AN - 330.30 AN/ANW/NW - MAGIRUS
0507164  0186424 M=30x1,5 RHT	8573757 8573757	L=750	100.13/F13 2?d tilting cab)
0506736  0186608 M=28x1,5 RHT	8567618 8567618 8582350 8567619	L=755	con s/sterzo e cabina fissa - (with power steering and fixed cab) - 50.8-50.10/F10 - 60.10/F10-65.10/F10 - 65.9Z-79.10-79.13-79.14 - 90.13/F13 - ZETA




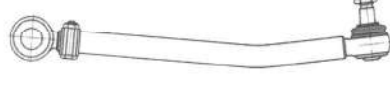
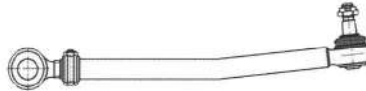



TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506858  0186598 M=30x1,5 RHT	2519077 2519077	L=764	190.26NT
0506737  0186612 M=24x1,5 RHT	8591219 8591219 8564248	L=766	con s/sterzo e cab.ribalt. - (with power steering and tilting cab) - 60.10/F10-75.10/F10 - 79.10/F10-79.13/F13 - 90.13/F13 - senza s/ sterzo e cab. ribalt. - (without powersteering and tilting cab) - 50.9Z-60.11 - 5.12-79.12 T.ZETA
0506728  0186613 M=28X1,5 RHT	8558540 8558540 8558541	L=778	65/70/75/80/90NC - OM65/70/75/80/90 - (*): (giuda DX- RH drive 75NC-OM75)
0507859  0186424 M=30x1,5 RHT	500324282 500324282	L=785	TECTOR: - 120E17/E21 - EUROARGO: - 120EL15/EL18/EL21
0506856  0186598 M=30x1,5 RHT	42043293 42043293 42043908	L=796	160.23ANW - 170.23AHW - 190.25AN/ANT - MAGIRUS
0506854  0186598 M=30x1,5 RHT	2461519 2461519	L=810	190.19ANW - 190.26NT
0506814  0186424 M=30X1,5 RHT	2458534 2458534	L=816	256M26K
0506951  0186424 M=30x1,5 RHT	98402544 98402544 98467459	L=822	EUROARGO: - 60E10/E12/E14 - 65E10/E12/E14 - 75E10/E12/ E14/E15 - 80E15/E18/E21 - 100E15/E18/E21 - 120E15/18/23 - 130E15/18/23 - 150E18/E23/E27 - 180E21 - 260E23 - 280E23 - 320E27

















TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507287  0186598 M=30x1,5 RHT	41016961 41016961 8135492 41005469 41011476 41016960	L=824	EUROSTAR: - 400 - EUROSTAR CURSOR: - 400 - EUROTECH: - 400 E34/38/42 - E.TECH CURSOR: 440 - STRALIS: 440 S40/43/ 48/54
0506726  0186612 M=24x1,5 RHT	8591222 8591222 8558522 8559559	L=830	50/55 NC-50.8/F8 - 50.9/F9-50.10/F10 - 50.9Z-55.8/F8-55.9/F9 - 55.10/F10 - 60.8/F8-60.10/F10 - 60.11 TURBO ZETA-65.10/F10 - 70.10/F10-75.10-79.10 - 79.13/14-80.13-90.12 - 83.10/F13-90.13/ F13 - OM 50-OM 55
0506897  0186598 M=30x1,5 RHT	41016958 41016958 8135446 41005472	L=832	EUROSTAR: - 400E38/42/47 - E.STAR CURSOR: - 440E39/43 - EUROTECH: - 400E34/38 - STRALIS: - 440s40/43/44/48/54
0506860  0186598 M=30x1,5 RHT	2444423 2444423	L=852	220-32AHT
0507347  0186424 M=30x1,5 RHT	42023779 42023779 42023778	L=872	120-17
0506928  0186613 M=28x1,5 RHT	42211148 42211148 42211146 42200700 42204475	L=874	80-13A2/A3/AW 80 - 16A4 80-13ABP 90-13A
0507321  0186613 M=28x1,5 RHT	80003410 80003410	L=874	75-9A
0506956  0186598 M=30x1,5 RHT	98469650 98469650 98449025	L=878	EUROCARGO: - 170E15/E18/E23 - TECTOR: - 180E21/E24/E28 - 260E23/27/28KE - TECTOR RESTYLING







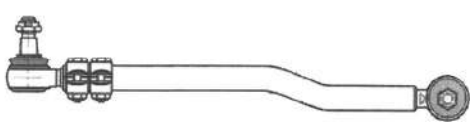

TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507367  0187364 M=30x1,5 RHT	500336085 500336085 500308895 99455009	L=883 T=52	490 - 490.18.19 - 590 E2 - CITYCLASS
0507851 	98493054 98493054	L=887	EUROCARGO: - 150E15/E18/E21
0507904  0186598 M=30x1,5 RHT	41298449 41028269 41298449	L=887	EUROTRAKKER - MP 340 - MP 410 - 1993 > 11/2004
0506855  0186598 M=30x1,5 RHT	42001326 42001326 42001325 42086458	L=890	160-23AH/AHW - 160-30AHW - 170-23 AH/AHB - 190-26H/HW - 200-32AHW - 260-30AH/AHT/AHW - 300-25AHB-330.26/F26 - 330-30/30H 2ªserie - 330-35/F35 - 330.36 - 260-34AH - (rinforzato-stiffened) - MAGIRUS
0507301  0186424 M=30x1,5 RHT	42035419 42035419 42035418	L=895	75-13 AWM
0506952  0186424 M=30x1,5 RHT	4854874 4854874	L=897	EUROCARGO: - 120E15/E18/E23 - 130E15/E18/E23 - 140E15/E18/E23 - 150E18/E23/E27R - 260E23T-280E23T - 320E27T - EUROFIRE
0507368  0186598 M=30X1,5 RHT	504049893 504049893	L=897 T=42	EUROCARGO: 120-130-140-150-160
0506893  0186595 M=24x1,5 RHT	80003408 80003408 42204473 80003406	L=898	75-9AH - 80-9A - 80-9AH - 70M6FL - 90M6FL/FK

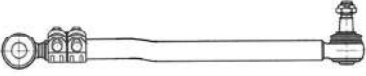


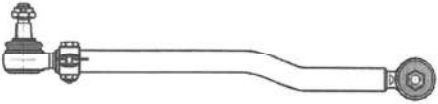




TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506894   0186598 M=30x1,5 RHT	98446354 98446354	L=901	EUROTECH: - 180E24/27/30/34 - 190E24/27/30 - 325E27 - 400E30/34
0506828   0186424 M=30x1,5 RHT 0186424 M=30x1,5 RHT 	42202358 42202358 42203459	L=904	110-13A/16A - 130M11FL - 160M11FS/FK/FL
0506848   0186598 M=30x1,5 RHT	42042950 42042950 42043912	L=910	190-26H/30H - 260-26H/30H/35H - 330-26H/35H - 330-30H (1ª serie) - 330-36 (1ª serie) - (rinforzato-stiffened)
0506743   0186599 M=38x1,5 RHT	61593332 61593332	Lt=937	159NC LHD - 159NC 20
0507293   0186598 M=30x1,5 RHT	41005475 41005475 41006093	L=952	EUROTRAKKER: - 180-190-260 - 330-400-410 - E.TRAK CURSOR: - 180-190-380
0506931   0186598 M=30x1,5 RHT	41005463 41005463 8131582 8132397 41042919	L=953	EUROSTAR - EUROSTAR CURSOR - EUROTECH - EUROTECH CURSOR - EUROTRAKKER - EUROTRAKKERCURSOR - STRALIS
0507365 	5801282537 5801282537 5801282538	L=953 T=50	EUROSTAR - EUROTECH - EUROTRAKKER - STRALIS - TRAKKER
0507370   0186598 M=30x1,5 RHT	41226580 41215165 41226580	L=959 T=52	EUROTRAKKER - TRAKKER








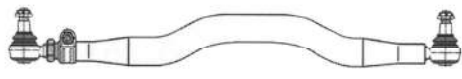





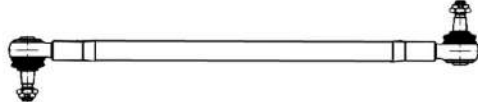
TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507369  0186598 M=30x1,5 RHT	500397738 500397738	L=959 T=36	EUROSTAR - EUROTECH - STRALIS
0507850  0186598 M=30x1,5 RHT	98473328 98473328	L=966	EUROCARGO: - 95E15-95E21-135E18-135E23 - EUROFIRE: - 95E18-135E22-135E24-140E24-140E28 - TECTOR: - 100E18-100E21-150E18-150E24
0506810  0186599 M=38x1,5 RHT 0196599 M=38x1,5 LHT	4704183 4704183	L=970	370S12/S24/S35 - 260R106/R119
0507310  0186598 M=30x1,5 RHT	42087848 42087848 42078019	L=974	TURBOTECH: 220-36 PT
0507309  0186598 M=30x1,5 RHT	42087846 42087846	L=974	TURBOTECH: 220-36 PT
0506717  0186599 M=38x1,5 RHT	4699305 4699305	L=975	170NC26-170NC33 - 170NT26-170NT33 - 170NC35-170NT35 - 190NC26-190NC33 - 190NT26-190NT33 - 190NC35-190NT35 - guida DX (RH drive)
0506839  0186599 M=38x1,5 RHT	4715615 4715615	L=975	160-26/26T - 170.20 - 170-26/F26/F26T - 170-35 - 190.20 - 190-26/F26/F26T - 190-35 - 190-38 - 240-26 - 240-35 - TURBOTECH
0507161  0186599 M=38x1,5 RHT	4722108 4722108	L=975	220 F 38 TURBO

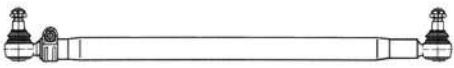
TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506716  0186599 M=38x1,5 RHT	4699246 4699246	L=976	170NC26-170NC33 - 170NT26-170NT33 - 170NC35-170NT35 - 190NC26-190NC33 - 190NT26-190NT33 - 190NC35-190NT35
0506820  0186608 M=28x1,5 RHT	4834037 4834037 4773359	L=979	115-14 - 115-17 - 135-14 - 135-17 - 145-17 - 150 - 159-17
0506915  0186424 M=30x1,5 RHT	4815933 4815933	L=979	145.17 - EUROSTAR - EUROSTAR CURSOR
0506840  0186598 M=30x1,5 RHT	42087842 42087842 4747690 4747961 42087841 4207841 4747960	L=982	190 - TURBOSTAR - TURBOTECH
0506745  0186424 M=30x1,5 RHT	61595371 61595371	L=982	150NC 17 - 150NC 20
0506741  0186424 M=30x1,5 RHT	61590910 61590910	L=985	150NC17/20
0507303  0186598 M=30x1,5 RHT	42039631 42039631	L=993	280M26FS
0506826  0186599 M=38x1,5 RHT	4793166 4793166 4834041	L=1001	165.24 - 175.17 - 175.24





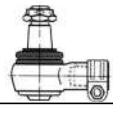


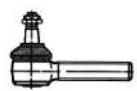
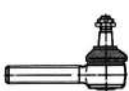
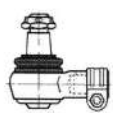
TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506746 	61595960 61595960 61590824	L=1025	veicoli con cabina ribaltabile - (vehicles with tilting cab) - 130NC-NR-NT - OM130/R/T
0507163  0187158  M=25x1,5 RHT	61595957 61595957 61591070	L=1025	100NC-110PC - OM110-OM110 - OM110P - guida SX (LH drive) - cabina ribaltabile (tilting cab)
0507853  0186424  M=30x1,5 RHT	500363545 500363545	L=1114	EUROCARGO - TECTOR 120E118
0507852  0186424  M=30x1,5 RHT	500362533 500362533	L=1190	EUROCARGO - TECTOR 130E24
0507314  0187314  M=30x1,5 RHT	42118694 42118694 42115532	L=1485	EUROTRAKKER: - 190E31 - E.TRAKKER CURSOR: - 180E24/27 - 190E231/35/38/44 - 260E35/38/44 - 380E35/38/44 - 410E44 720E44
0507371 	8166702 8166702	L=1540 T=48	EUROTRAKKER MP 340-410
0507866  0186598  M=30x1,5 RHT	504034521 504034521	L=1570	TECTOR: - 180E21-180E24-180E28 - 260E28KE
0507207 	41032826 41032826	L=1590	
0507284 	42088124 42088124 4720262	L=2421	TURBOTECH: - 220-36 PT



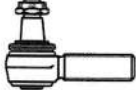




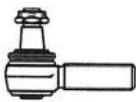


TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506764</p>  <p>0186598 M=30x1,5 RHT</p>	<p>4765442 4765442</p>	<p>L=2460</p>	<p>470.20-471.20 - U.EFFEUNO - 570.20-571.20-670.20 - 260SH110-260SH170</p>



TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0287361 	42533073 42533073	L=75 M=26x1,5 RHT	EUROSTAR - STRALIS
0280513 	9750079980 9750079980 4336779	L=80 M=16x1,5 RHT	FIAT - DUCATO - TALENTO
0280515 	93800662 93800662 93804059 1903652	L=80 M=16x1,5 RHT	OM GRINTA - FIAT 28.8-30.8 - 30.9-32.8/9/10 - 40.8-45.10-49.10
0287906 	42533102 42533102 1394446	L=80 M=26x1,5 RHT	EUROSTAR - EUROTECH - STRALIS
0287313 	42105474 42105474 42532294	L=85 M=26x1,5 RHT	EUROTRAKKER: - 340E34/37/42 - 410E37/42 - E.TRAKKER CURSOR: - 340E35 410E35
0287320 	42530316 42530316 42538047 93157156	L=86 M=30x1,5 RHT	320-32AHB - EUROTRAKKER: - 340E34/37/42 - 410E37/42 - E. TRAK CURSOR: - 340E35 410E35
0287360 	42533101 42533101	L=90 M26x1,5	EUROSTAR - STRALIS
0289923 	42538048 1271126 42538048 82953016019 81953016268 82953016018 3099128 3090291	L=90 M=36x1,5	
0186614 	9009501 4579231 9009501	L=98 M=18x1,5 RHT	35 NC-40/45 NC - OM 40 U.T. - 625N1/N2/N3
0196614 	9009503 4579232 9009503	L=98 M=18x1,5 LHT	35 NC-40/45 NC - OM 40 U.T. - 625N1/N2/N3
0287291 	9281792 9281792	L=95 M=24x1,5 RHT	



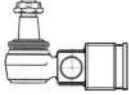
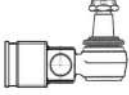
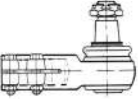
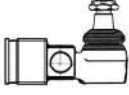





TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186595 	42491937 42491937 42480024	L=95 M=24x1,5 RHT	70M6FL - 75.9A - 80.9 - 90M6FL/FK
0196595 	42480023 42480023 8193649	L=95 M=24x1,5 LHT	70M6FL - 75.9A - 80.9 - 90M6FL/FK
0187158 	61595957 61595957 61591070	L=105 M=25x1,5 RHT	100NC - 110PC-OM110 - OM110P - cabina ribaltabile - (tilting cab)
0186613 	42484886 42484886 4833825 8193645 8558533 8582322 2966321 2966635	L=105 M=28x1,5 RHT	50-60.8/9/10 - 65-79.10 GAMMA ZETA - 80-90.13-79.12/13/14 - 80-90 NC-109.14 - OM 65-OM 70-OM 75 - ZETA - TURBOZETA
0196613 	42484887 42484887 4833826 8123394 8193646 8558536 2969507	L=105 M=28x1,5 LHT	50-60.8/9/10 - 65-79.10 GAMMA ZETA - 80-90.13-79.12/13/14 - 80-90 NC-109.14 - OM 65-OM 70-OM 75 - ZETA - TURBOZETA
0186612 	8558527 8558527 42487165 93194626	L=105 M=24x1,5RHT	50 NC-55 NC - OM 50-OM 55 - ZETA - TURBOZETA
0196612 	8558524 8558524 7984276 93194627	L=105 M=24x1,5LHT	50 NC-55 NC - OM 50-OM 55 - ZETA - TURBOZETA
0187278 	2981461 2981461	L=115 M=28x1,5 RHT	
0186608 	4688941 4688941 8582332 7167757 8565366	L=115 M=28x1,5 RHT	50.8-60.10-65.10-65.9 ZETA-79.10-79.12 - 79.13-79.14-90.13-109.14-115.14 - 100.13-109.14-115.14 - 135.14-130NR20-140.14-145.17-150.14 - TURBOZETA
0196608 	4688942 4688942 8582333	L=115 M=28x1,5 LHT	50.8-60.10-65.10-65.9 ZETA-79.10-79.12 - 79.13-79.14-90.13-109.14-115.14 - 100.13-109.14-115.14 - 135.14-130NR20-140.14-145.17-150.14 - TURBOZETA






TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186424 	42493781 2966688 2980323 3096213 42483520 42485718 42493781 4833820 4833827 8122754	L=115 M=30x1,5 RHT	ZETA - EUROCARGO - MK - PEGASO
0196424 	42493782 2980129 2984511 42493782 4833821 4833828 8122755	L=115 M=30x1,5 LH	ZETA - EUROCARGO - MK - PEGASO
0186604 	4028250 4028250 4663972	L=117 M=28x1,5 RHT	
0281143 	1306716080 1306716080	L=118 M=16x1,5 RHT	FIAT - DUCATO - TALENTO
0186598 	2966252 4833829 42537936 42488269 42483386 4802443 2969808 42489594	L=120 M=30x1,5 RHT	EUROCARGO - EUROSTAR - EUROTECH - STRALIS
0196598 	2984061 4833830 42491957 4802444 2984061 8190225 42489395		EUROCARGO - EUROSTAR - EUROTECH - STRALIS
0187146 	2980875 2980875	L=120 M=30x1,5 RHT	
0186599 	4688948 4688948	L=120 M=38x1,5 RHT	165.24-170.26-170.35-175.24 - 170.17-180.24 - TURBOTECH - TURBOSTAR
0196599 	4688949 4688949	L=120 M=38x1,5 LHT	165.24-170.26-170.35-175.24 - 170.17-180.24 - TURBOTECH - TURBOSTAR







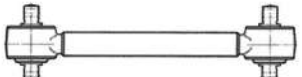
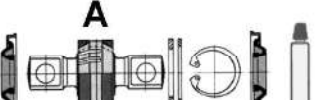


TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187364 	500309296 500309296	L=139 M=30x1,5 RHT	EUROSTAR LD - EUROTECH MH-MP - STRALIS AD-AS
0188994 	42538384 42538384	L=140 M=30x1,5 RHT	
0186656 	4688951 4688951	M=64x1,5 RHT RHD	170NC26/NC33/NC35 - 170NT26/NT33/NT35 - 190NC26/NC 33/NC35 - 190NT26/NT33/NT35 - - Servosterzo - (Power steering axle)
0186655 	4688952 4688952	M=64x1,5 RHT LHD	170NC26/NC33/NC35 - 170NT26/NT33/NT35 - 190NC26/NC 33/NC35 - 190NT26/NT33/NT 35 - - Servosterzo - (Power steering axle)
0287159 	4688946 4688946	M=30x1,5 RHT	60.10/.F10-60.11 T. ZETA - 65.9/.12-65.10/.F10 T.ZETA - 79.10/.F10/.12 T.ZETA - 90.13/.F13 100.13/.F13-109.14 ZETA - 115.14-115.17-135.14/.14H-135.17 e deriv. - 145.17-150.14/.17 - 150.NC17/20/NR20/NT20 - - Servosterzo - (Power steering axle)
0187160 	4688944 4688944	M=64x1,5 RHT	60.10/.F10 - 60.11 T. ZETA - 65.9/.12-65.10/.F10 T.ZETA - 79.10/.F10/.12 T.ZETA - 90.13/.F13 100.13/.F13-109.14 ZETA - 115.14 - 115.17-135.14/.14H - 135.17 e deriv.-145.17 - 150.14/.17 - 150.NC17/NC20/NR20/NT20 - - Servosterzo - (Power steering axle)
0288003 	- -	L=76 M=26x1,5 RH	Testa per servosterzo terzo asse - (Tie rod end for power steering axle)
0287238 	93192809 93192809	L=91 M=30x1,5 RH	E.TRAKKER:190E30/42 - 380E42 - EUROSTAR: 240E38/42/47/52 - EUROTECH: 240E25/30/38/42 - - Testa per servosterzo terzo asse - (Tie rod end for power steering axle)
0289425 	42569563 42569563	L=109 M=16x1,5 RHT	DAILY VI
0289426 	42569562 42569562	L=87 M=16x1,5 RHT	DAILY VI
0289476 	500053864 500053864	L=80 M=18x1,5 RHT	DAILY (70C16)







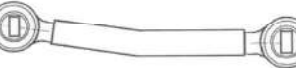

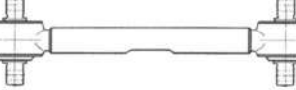

SNODI ASSIALI - AXIAL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0600516 	9983325 9983325	L=310 M=16x1,5 RHT	DAILY I - II
0602749 	2992593 2992593	L=367 M=16x1,5 RHT	DAILY III - IV - V
0606927 	7820249212 7820249212	M=16x1,5 RHT	DAILY I - II
0607552 	42532977 42532977 99463268	L=348 M=16x1,5 RHT	DAILY III - IV
0609422 	42569566 42569566	L=348 M=18x1,5 RHT	DAILY VI


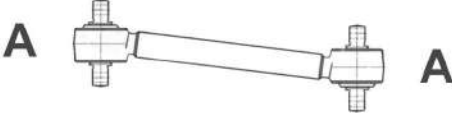
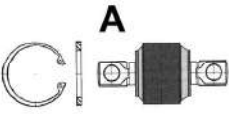
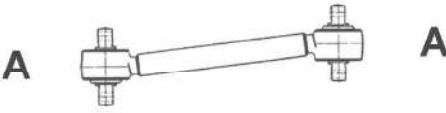

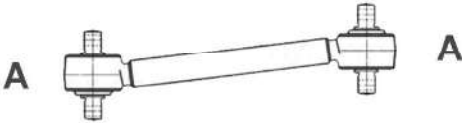

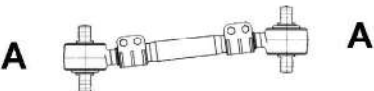
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807225 	41009961 41009961	L=455	
0907327 	93192361 93192361	L=130 p=24 D=62 d=19	
0807226 	41033731 41033731	L=455	
0907327 	93192361 93192361	L=130 p=24 D=62 d=19	
0807363 	41218021 41218021	L=582 T=60	TRAKKER AD - AT
0907330 	93192619 93192619 42493431	L=152 p=24 D=80 d=21	
0807209 	42125057 42125057 98488010 4714134	L=582 d=19	190.30-240.30 - TURBOSTAR: - 190.36/42/48 - TURBOTECH: - 190.32/36-220.32/36
0907578 	93161371 93161371	L=130 D=65 d=19	
0907586 	093161371 0005861533 093161371	D=65	senza perno (without pin)
0807213 	98488010 98488010	L=583 d=19	TURBOSTAR: - 190.30/.36/.42/.48 - 240.30 - TURBOTECH: 190

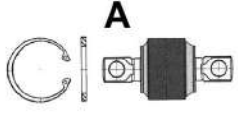
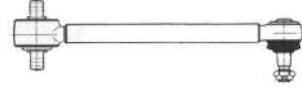
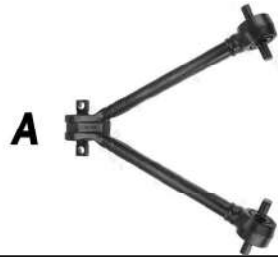

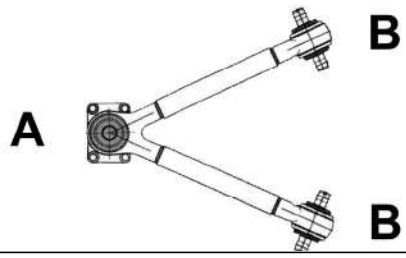
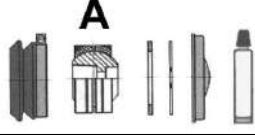


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907259 A 	42488722 42488722 2969844	l=130 p=30 D=70 d=19	
0807207 A  A	4714134 4714134	L=583 d=19	175.24-190.30-240.30 - EUROCLASS - TURBOSTAR: - 190.33/ .36/.42/.48 - TURBOTECH: - 190.32/.32GV/.36/.36GV - 220.32/ .36/.38 -240.32/.32GV/.36
0907258 A 	2980884 2980884 81432206132	l=130 p=30 D=65 d=19	
0907757 A 	2980884 Z -	D=65	SENZA PERNO (without pin)
0807358 A  A	41035951 41035951 41009661 8137027 98472466	L=590 d=19	EUROCARGO - EUROMOVER - EUROSTAR - EUROSTAR CURSOR - EUROTECH - EUROTRAKKER CURSOR - TECTOR - TECTOR RESTYLING - STRALIS
0907327 A 	93192361 93192361	l=130 p=24 D=62 d=19	
0807292 A  A	500340452 500340452 41003268	L=594 d=19,5	EUROMOVER: 260 - EUROSTAR:240 400 - E.STAR CURSOR:260 - EUROTECH:2402 260 440 - EUROTECH CNG:240 - E.TECH CURSOR:260 - STRALIS:260
0907327 A 	93192361 93192361	l=130 p=24 D=62 d=19	
0807336 A  A	98472871 98472871	L=594 d=19	EUROTECH: - 180E24/E27/E30/E34 - 190E24/E27/E30 - 400E30/E34
0907327 A 	93192361 93192361	l=130 p=24 D=62 d=19	

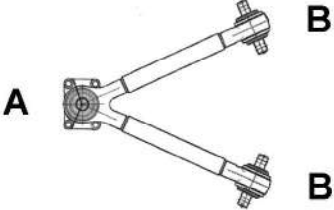
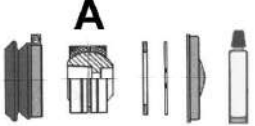


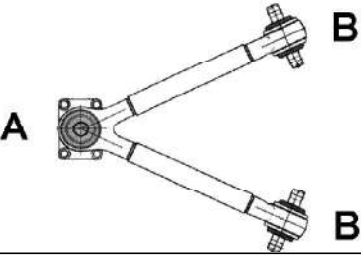
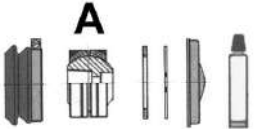


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507192 	4670853 4626261 4670853	L=610	FIAT: - 300 PC- 697 N- 697 NP
0807262 	42034054 42034054 42000481	L=610 d=21	330.26 - 330.30 Turbo - 330.35-330.36 - TURBOTECH
0907262 	2983125 2983125	l=152 p=35 D=80 d=21	
0807295 	42065332 42065332 41011006	L=610 d=21	330.26H - 330.30AN/H/N/NW - 330.36H - EUROTRAKKER: - 330E34/E37 - 340E42 - 380/E31/E34/E37/E42 - 410E37/E42 720E31/E37/E42 - E.TRAKKER CURSOR: - 380E42/44 -720E42/ E44 - TRAKKER:AD/AT
0907330 	93192619 93192619 42493431	l=152 p=24 D=80 d=21	
0807579 	42041107 42041107	L=610 d=21	EUROCARGO - EUROSTAR - EUROTCH - EUROTCH CURSOR - EUROTRAKKER - EUROTRAKKER CURSOR - STRALIS AD/AT
0907304 	93192618 93192618	l=152 p=24 D=70 d=21	
0807298 	42034051 42034051 42000486	L=630 d=21	330 F26/.26H- 330F35/.35H - 330F35T/.35HT- 330.30H/.30HT - 330.36H


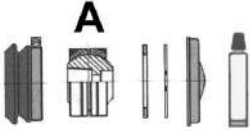


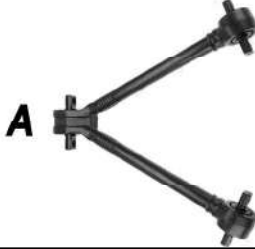

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907262 	2983125 2983125	l=152 p=35 D=80 d=21	
0807326 	97104296 97104296 93165049	L=640 d=15	490 - 590E22 - 590E2
0807374 	41296730 41296730 41296731	L=665 T=48 l=152 d=25	STRALIS AD - AS
0907774 	41272706 Z 41272706 Z 0003502405 81432706110	l=152 p=24 D=80 d=25	
0807282 	4463926 4463926	L=647 d=19	TURBOTECH: - 190-26T/32T/36 T - 220-32/36 - 240-32/36 - TURBOSTAR: - 190-33P-190-33T/36T/42T/48T
0907257 	2968454 2968454	L=50 IK=38 D=65	
0907258 	2980884 2980884 81432206132	l=130 p=30 D=65 d=19	
0907757 	2980884 Z -	D=65	SENZA PERNO (without pin)

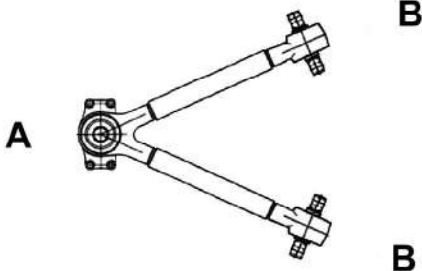
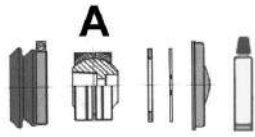
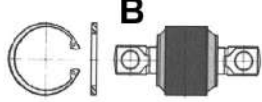
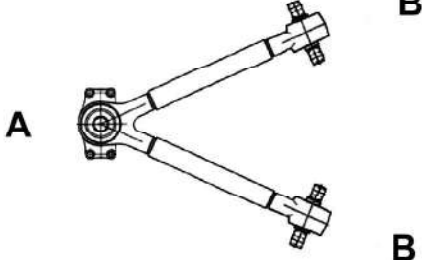
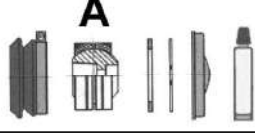
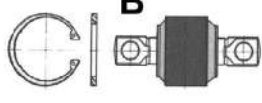

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807208 	4716271 4716271	L=647 d=19	190.30-190.38 - 220.38(1985)-240.30 - TURBOSTAR: - 190.36/42/ 48 - TURBOTECH: - 190.32/36 - 220.32/36 - 240.32/36
0907257 	2968454 2968454	L=50 IK=38 D=65	
0907258 	2980884 2980884 81432206132	l=130 p=30 D=65 d=19	
0907757 	2980884 Z -	D=65	SENZA PERNO (without pin)
0807257 	4716799 4716799	L=647 d=19	190.38 (1 Serie-Chassis) - 220.38 (1983) - 240.30 - TURBOSTAR: - 190-33 P-190-33 T - 190-42 T - TURBOTECH: - 190-26 T-190-32 T - 190-36 T-240.32-240.36
0907257 	2968454 2968454	L=50 IK=38 D=65	
0907258 	2980884 2980884 81432206132	l=130 p=30 D=65 d=19	
0907757 	2980884 Z -	D=65	SENZA PERNO (without pin)






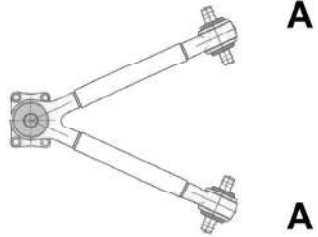


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807296 	41028599 41028599 41042092 41022092 98472468	L=665 d=21	EUROCARGO: - 120E15/E18/E23 - 130E15/18/E23/E24 - 150E15/E18/E23/E27 - 170E18/E23/E27 - 260E23-280E23- 320E27 - EUROTECH: - 180E24/E27/E30/E34 - 190E24/E27/E30 - 325E27 400E24/E30 - TECTOR: - 130E28-150E18/E24 - 150E24-180E21/E24/E28 - 320E28T
0907297 	93161958 93161958 93162239	D=65 IK=38	
0907327 	93192361 93192361	l=130 p=24 D=62 d=19	
0807372 	41218621 41218621	L=665 T=48 l=152/130 d=25/21	STRALIS AD - AS
0807373 	41272706 41272706	L=665 T=48 l=152 d=25	STRALIS AD - AS
0907774 	41272706 Z 41272706 Z 0003502405 81432706110	l=152 p=24 D=80 d=25	

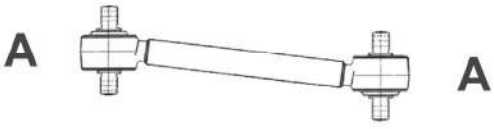




BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807211 	41042050 41042050 41028598 41002770 8137026 41009665 41028600 41029665 41033479 41035950 41034479	L=665 d=21	EUROCARGO - EUROMOVER:190E24-260E24 - EUROSTAR:180E38/E42 - 190E38/E42/E47/52 - 240E38/E42/ E47/E52 - 400E38/E42/E47E52 - 440E38/E42/E47 - E.STAR CURSOR:190E39/E43 - 440E39 - EUROTECH:180E34/E38 - 400E34/E38 - CNG - E.TRAK CURSOR:260E31/E35 - 340E38/ E35 - STRALIS:260S40/S43 - AD - AT - TECTOR
0907297 	93161958 93161958 93162239	D=65 IK=38	
0907296 	93161960 93161960 93162361	l=130 p=24 D=62 d=21	
0807299 	41042093 41042093 500340451	L=665 d=21	E. STAR CURSOR: - 190/E39/E43 - E. TECH CURSOR: - 190/ E31/E35/E43 - STRALIS: - 190S40/S43/S48 - 260E40/E43/E54 - EURTRAKKER CURSOR
0907299 	93161631 93161631 93161638	L=46 IK=38 D=65	
0907296 	93161960 93161960 93162361	l=130 p=24 D=62 d=21	
0807308 	42086282 42086282	L=665 d= 19	TURBOTECH: - 220-32/36 - TURBOSTAR





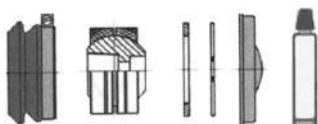





BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907258 	2980884 2980884 81432206132	l=130 p=30 D=65 d=19	
0907757 	2980884 Z -	D=65	SENZA PERNO (without pin)
0807283 	4719609 4719609	L=677 d=19	TURBOTECH: 220.38
0907258 	2980884 2980884 81432206132	l=130 p=30 D=65 d=19	
0907757 	2980884 Z -	D=65	SENZA PERNO (without pin)
0807286 	4855237 4855237	L=678 d=19	175.24
0907258 	2980884 2980884 81432206132	l=130 p=30 D=65 d=19	
0907757 	2980884 Z -	D=65	SENZA PERNO (without pin)

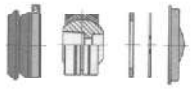





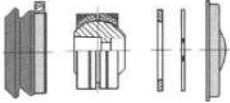

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807328 	97104299 97104299	L=803 d=19	490 - 490.12.22 - 490.18.29 - 500E2/E22
0907327 	93192361 93192361	l=130 p=24 D=62 d=19	
0809418 	93163964 93163964 99458576	L=635 T=28,7	EUROCARGO
0809448 	41272428 41272428	L=665 T=48 l=152/130 d=25/21	TRAKKER
0907774 	81432706110 41272706 0003502405 81432706110	l=152 p=24 D1=100 d=25	

KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907230 	504001436 504001436	l=115	
0907757 	2980884 Z -	D=65	TURBOTECH - SENZA PERNO (without pin)
0907327 	93192361 93192361	l=130 p=24 D=62 d=19	EUROCARGO
0907262 	2983125 2983125	l=152 p=35 D=80 d=21	
0907257 	2968454 2968454	L=50 IK=38 D=65	TURBOSTAR - TURBOTECH
0907258 	2980884 2980884 81432206132	l=130 p=30 D=65 d=19	TURBOSTAR - TURBOTECH
0907774 	41272706 Z 41272706 Z 0003502405 81432706110	l=152 p=24 D=80 d=25	STRALIS AD - AS
0907297 	93161958 93161958 93162239	D=65 IK=38	EUROCARGO
0907296 	93161960 93161960 93162361	l=130 p=24 D=62 d=21	EUROCARGO
0907407 	500333284 500333284	l=130 D=74,9 d=19	EUROSTAR - EUROTECH MP - STRALIS



KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907299 	93161631 93161631 93161638	L=46 IK=38 D=65	E. STAR CURSOR: - 190/E39/E43 - E. TECH CURSOR: - 190/ E31/E35/E43 - STRALIS: - 190S40/S43/S48 - 260E40/E43/E54 - EURTRAKKER CURSOR
0907927 	93163617 93163617 093163617	p=24 D=67 d=19	EUROCARGO
0907330 	93192619 93192619 42493431	l=152 p=24 D=80 d=21	EUROTRAKKE MP - TRAKKER AD
0907304 	93192618 93192618	l=152 p=24 D=70 d=21	EUROCARGO - EUROSTAR - EUROTECH - EUROTECH CURSOR - EUROTRAKKER - EUROTRAKKER CURSOR - STRALIS AD/AT
0907586 	093161371 0005861533 093161371	D=65	190.30-240.30 - TURBOSTAR: - 190.36/42/48 - TURBOTECH: - 190.32/36-220.32/36
0907259 	42488722 42488722 2969844	l=130 p=30 D=70 d=19	TURBOSTAR: 190.30/.36/.42/.48 - 240.30 - TURBOTECH: 190
0907487 	2968454 2968454	IK=38 D=65	TURBOSTAR - TURBOTECH
0909422 	5801564281 5801564281 5801564274 5801564276	L=25,2 D=17 mm.	DAILY VI ASSE ANTERIORE - FRONT AXLE










SNODI SOSPENSIONI - SUSPENSION JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0280517 	93802209 93802209 93804060 500310933	L=72 M=20x1,5 RHT	OM GRINTA - FIAT 28.8-30.8/9 - 32.8/9/10 - 40.8-45.10 - 49.10
0187157 	2460515 2460515	L=95	330.26/30/35H - 330.30/35HT
0400097 	4388159 4388159	m=14x1,5	FIAT - DUCATO - TALENTO
0400096 	7567284 7567284	m=16x1,5	FIAT - DUCATO - TALENTO
0401137 	1302368080 1302368080	m=16x1,5	FIAT - DUCATO - TALENTO
0401138 	1300473080 1300473080	m=18x1,5	FIAT - DUCATO - TALENTO
0401451 	1331641080 1331641080	m=16x1,5	FIAT - DUCATO - MOD. 1.8 t - CH. 6087206 >
0401446 	1300473080 1331640080 364055 3640.55	m=18x1,5	FIAT - DUCATO - MOD. 1.0 - 1.4 t. - CH. 6086766 >
0400518 	93807545 93807545 93802242	m=18x1,5	OM GRINTA - FIAT 28.8-30.8/9 - 32.8/9/10-40.8 - 45.10-49.10
0187156 	2463583 2463583	M=20x1,5	330.35







SNODI SOSPENSIONI - SUSPENSION JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0407249 	500379801 500379801 500334713 500344888 500379802 500334714 500344887		MOD: 35S9/10/11/12/13/15 - 35C9/10/11/12/13/15 - 29L10/12 - (I RIF. ORIGINALI CORRISPONDONO AL BRACCIO COMPLETO) - (O.E. NUMBER REFERS TO THE COMPLETE CONTROL ARM)
0407250 	500334716 500334716 500334717		MOD: 35S9/10/11/12/13/15 - 35C9/10/11/12/13/15 - 29L10/12 - (I RIF. ORIGINALI CORRISPONDONO AL BRACCIO COMPLETO) - (O.E. NUMBER REFERS TO THE COMPLETE CONTROL ARM)

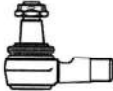
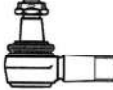









BRACCI OSCILLANTI - TRACK CONTROL ARMS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0709422  A B	5801564293 5801564293		DAILY VI ANTERIORE - SUPERIORE FRONT - UPPER
0409422  A	5801564293 * 5801564293 *		
0909422  B	5801564281 5801564281 5801564274 5801564276	L=25,2 D=17 mm.	
0709423  A B	5801564316 5801564316		DAILY VI ANTERIORE - INFERIORE FRONT - LOWER
0409423  A	5801564316 * 5801564316 *		
0909422  B	5801564281 5801564281 5801564274 5801564276	L=25,2 D=17 mm.	
0787249  A B	500379802 500379802 42551297 500344888		DAILY III - IV - V ANTERIORE - SUPERIORE FRONT - UPPER
0797249  B A	500379801 500379801 42551296 500344887 500379802		DAILY III - IV - V ANTERIORE - SUPERIORE FRONT - UPPER
0407249  A	500379801 500379801 500334713 500344888 500379802 500334714 500344887	m=16x1,5 RHT D=43,95 mm.	

BRACCI OSCILLANTI - TRACK CONTROL ARMS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1215953 B 	504039506 504039506		
0787250 A  B	500334716 500334716 500334486 42551289		DAILY III - IV - V ASSE ANTERIORE - INFERIORE FRONT AXLE - LOWER
0797250 B  A	500334717 500334717 500334487 42551290 500334716		DAILY III - IV - V ASSE ANTERIORE - INFERIORE FRONT AXLE - LOWER
0407250 A 	500334716 500334716 500334717	m=18x1,5 RHT D=44,95 mm.	
1215953 B 	504039506 504039506		
0903144 	504039506 * 504039506 *		DAILY III - IV - V ASSE ANTERIORE - FRONT AXLE

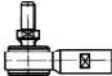
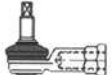









SNODI SOSPENSIONI - SUSPENSION JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187156 	2463583 2463583	M=20x1,5	330.35
0187157 	2460515 2460515	L=95	330.26/.30/.35H 330.30/.35HT
0280517 	93802209 93802209 93804060 500310933	L=72 m=18x1,5 RHT M=20x1,5 RHT	DAILY I-II-III-IV-V-VI
0286616 	500337201 500337201 8580735	L=80 m=18x1,5 RHT M=20x1,5 RHT	DAILY II - III
0400518 	93802242 93802242 93807545 93807320	m=18x1,5 RHT M=20x1,5 RHT	DAILY III - IV - V - VI
0407249 	500379801 500379801 500334713 500344888 500379802 500334714 500344887	m=16x1,5 RHT D=43,95 mm.	DAILY III - IV - V ANTERIORE - SUPERIORE FRONT - UPPER
0407250 	500334716 500334716 500334717	m=18x1,5 RHT D=44,95 mm.	DAILY III - IV - V ASSE ANTERIORE - INFERIORE FRONT AXLE - LOWER
0407893 	504212586 504212586 504212584	m=18x1,5 RHT M=20x1 RHT	DAILY III-IV-V-VI
0407894 	5801378064 5801378064	m=18x1,5 RHT M=20x1,5 RHT	DAILY III MOD. 90 Q.li
0409422 	5801564293 * 5801564293 *		DAILY VI SNODO SOSPENSIONE ASSE ANTERIORE - SUPERIORE BALL JOINT FRONT AXLE - UPPER
0409423 	5801564316 * 5801564316 *		DAILY VI SNODO SOSPENSIONE ASSE ANTERIORE - INFERIORE BALL JOINT FRONT AXLE - LOWER

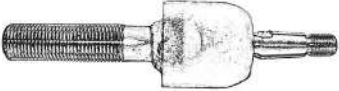
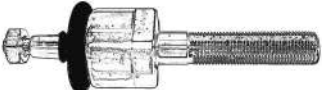
STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507335 	98484091 98484091 98488013	L=100	490.18.29E2 - CITYCLASS: - 25-29-35 - 491.22/24/27 - 591.22/.27
0507165 	4741171 4741171	L=355	175.24 - TURBOSTAR: - 130.30/33/36/42/48 - 190.36/42/48 - TURBOTECH: - 190.32/36-220.32/36-240.36/48
0587871 	500383975 500383975		DAILY III ASSE ANTERIORE - FRONT AXLE
0597871 	500383976 500383976		DAILY III ASSE ANTERIORE - FRONT AXLE
0507552 	504092614 504092614	L=130 D1=20 D2=16,5	DAILY III-IV ASSE POSTERIORE - REAR AXLE
0507574 	504092613 504092613	L=130 D1=18 D2=16,5	DAILY III-IV ASSE POSTERIORE - REAR AXLE
0507893 	500336364 500336364	L=100 D1=20 D2=11	DAILY III-IV ASSE POSTERIORE - REAR AXLE

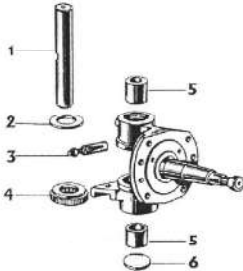
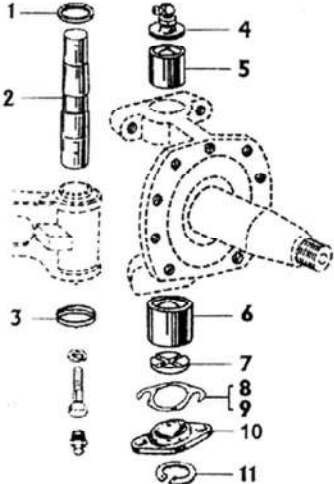
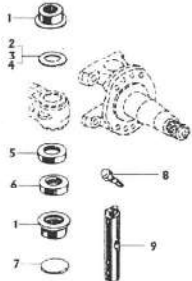
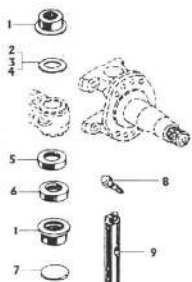
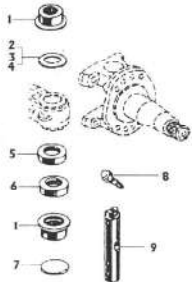
TESTE COMANDO CAMBIO - GEAR BOX CONTROL BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0287294 	42071290 42071290	L=35 M=10x1	EUROCARGO - TECTOR - EUROTRAKKER - EUROTRAKKER CURSER - EUROSTAR - EUROTECH - EUROMOVER
0287319 	42485639 42485639	L=55 M=10	175.24 - EUROCLASS.:29/.35/.HD - EURORIDER:./29/.35/.38 - TURBOSTAR:190.36/42/48 - 250.36/48-260.36/48 - TURBOTECH:190.30-220.36 - 240.36/48-260.36
0287229 	8198187 8198187	L=55 M=12x1,75 RH	175.24-175.24 RSU - 370.24/.30/.35 - EUROCARGO:95E21- 135E23 - EUROCLASS-EURORIDER - TURBOSTAR:190.24/.42/ .48 - 240.36/.48-260.48 - TURBOTECH:190.26-260.36
0297229 	8198188 8198188 42485638	L=55 M=12x1,75 LH	175.24-175.24 RSU - 370.24/.30/.35 - EUROCARGO:95E21- 135E23 - EUROCLASS-EURORIDER - TURBOSTAR:190.24/.42/ .48 - 240.36/.48-260.48 - TURBOTECH:190.26-260.36
0281786 	42041327 42041327 41002118 42079853 41203863	L=55 M=10x1,5 RH	190 - 260 - 300 - 320 - 330 - EUROCARGO - EUROFIRE - EUROSTAR - E.TECH CURSOR - EUROTRAKKER - TURBOTECH - STRALIS
0291786 	42041328 42041328 41002119 42079850 42079852 41203864	L=55 M=10x1,5 LH	190 - 260 - 300 - 320 - 330 - EUROCARGO - EUROFIRE - EUROSTAR - E.TECH CURSOR - EUROTRAKKER - TURBOTECH - STRALIS
0186949 	41005523 41005523	L=75 M=16x1,5 RH	EUROTRAKKER - EUROTECH: - 190E34/38
0187228 	8550139 8550139	L=85 M=14 x 1,5 RH	50-75 - 115.15/17 - 135.14/17
0187226 	8578493 8578493 8582313	L=85 M=14 x 1,5 RH	50.9-60.11- 65.9/.12 - 79.12-79.14 - Posteriore - Rear
0181785 	42042912 42042912 3435788 41218482	L=90 M=16x1,5 RH	EUROCARGO - EUROFIRE - EUROTECH - EUROTECH CURSOR - EUROTRAKKER - EUROTRAKKER CURSOR - EUROSTAR - EUROSTAR CURSOR - 19026H >330 - 30 AN - TECTOR RESTYLING -TURBOTECH
0187234 	8578492 8578492	L=90 M=16 x 1,5 RH	50.9-60.11-65.9/.12 - 79.12-79.14 - anteriore-front

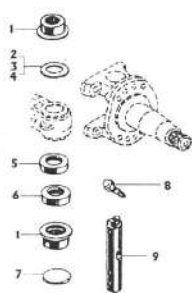
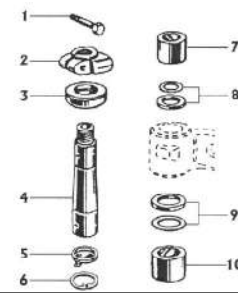
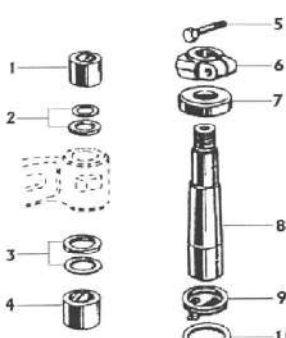
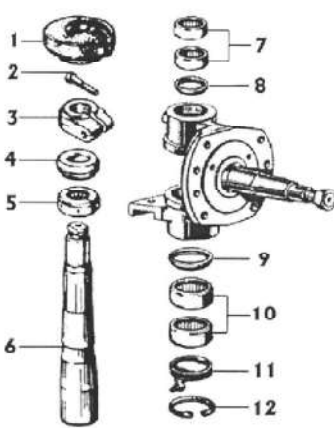
TESTE COMANDO CAMBIO - GEAR BOX CONTROL BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0607254 	42072495 42072495	L=90 M=16 x 1,5 RH	190-26H > 330-36H - EHRENREICH
0607191 	41210795 41210795	L=100 M=16 x 1,5 RH	E. TRAKKER CURSOR: - 190E35 > 410E35 - EUROSTAR CURSOR: - 260E43 - EUROTECH CURSOR: - 440E39 > 440E43

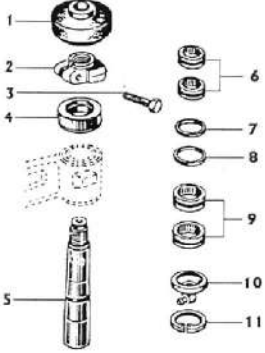
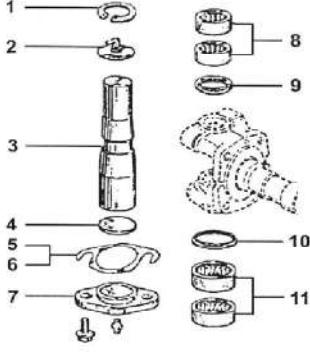
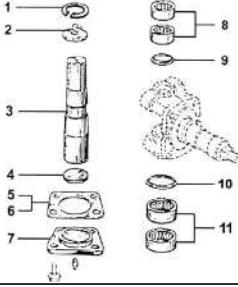
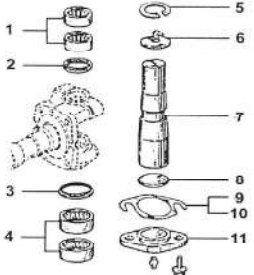
KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0927364 	-	L=187 D=28,8	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - 50-60-65-70-75 NC - OM 50-55-65-70-75
0927365 	-	L=173 D=27/34	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - 50/55.8/F8.9/F9.10/F10 - 60.8/F8 - 60/65/70.10/F10 - 75/79.10/F10 - 79/80/90.13/F13 - 60.11 TURBO Z - 50/65.9Z - 65.12 TURBO Z
0927378 	-	L=220 D=40	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - 682-690-691-180
0927379 	-	L=220 D=40,1	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - 682-690-691-180
0927380 	-	L=220 D=40,3	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - 682-690-691-180









KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0927381 	-	L=220 D=40,5	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - 682-690-691-180
0927382 	-	L=262 D=41/49,6	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - 160NC - 619N - 683N - 684N/NP - 693 N1
0927383 	-	L=266,5 D=41,2/50,8	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - 693N1 U.T. - 619N1/N1P - 697N/NP - 300PC/PT
0927387 	-	L=277,5 D=41,2/50,8	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - 180.24/.24T/.26 - 190i26/i26T/i35/i35T - 190.30/.30P/.30T/.30PT/.38/.38P/.38T/.38PT - 190.33/.36/.42/.48 TURBOSTAR - 220.38T/.38PT - 220F35T - 220.36PT - 240.30/.30P - 240.38/.38P - 240.36P - 159/175.17 - 165/175.24R/.24T

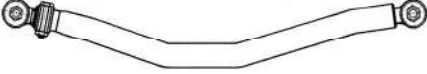
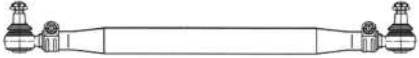



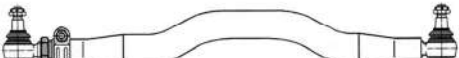
KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0927388 	-	L=277,5 D=41,2/50,8	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - 330.26H/.26HT/.26N - 330.30H/.30HT - 330.35H/.35HT
0927391 	-	L=178 D=28/35	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - EUROCARGO: - 60/65E10/E12/E14 - 75E12/E14/E15 - 95E18 - 80/100E15/E18/E21 - 180E21
0927392 	-	L=227 D=43/53	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - EUROCARGO: - 150E15H/E18H - 170E15/E18/E23/E27 - 260E23KE/E27KE - EUROTECH - EUROSTAR - EUROTRAKKER
0927393 	-	L=199 D=35/43	(KIT COMPLETO PER Nr. 2 RUOTE) - (KIT SUITABLE FOR Nr. 2 WHEELS) - - EUROCARGO: - 120/130E15/E18/E23 - 150E15/E18/E23/E27 - 260E23 - 280E23 - 320E27




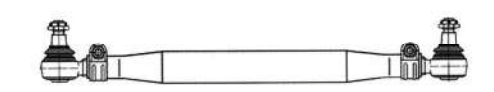


BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507819  0186424 M=30x1,5 RHT	81467106435 81467106435 81467106434	L=904	M 90
0507845  0186424 M=30x1,5 RHT	81467106438 81467106438 81467106439	L=1000	M 90: - 17.192-17.232-17.272-18.192 - 18.222-18.232-18.262-18.272
0507846  0186598 M=30x1,5 RHT	81467106442 81467106442 81467106443 81467106460	L=1005	M 90: - 17.192-17.232-17.272-18.192 - 18.222-18.232-18.262-18.272 - 24.192-24.222-24.232-24.262 - 24.272
0507816  0186613 M=28x1,5 RHT 0196613 M=28x1,5 LHT	81467106409 81467106409 81467106238 81467106410 81467106240 81467106242 81467106411	L=1430	G 90 - L 2000
0507405  0186424 M=30x1,5 RHT	81467116743 81467106926 81467116743 81467116744 81467116810 81467116884 81467116885	L=1450 T=50	L 2000-M 2000 L-M 2000 M-M 90-TGM
0507832  0186613 M=28x1,5 RHT	81467106325 81467106325 81467106086 81467107001	L=1525	520 H
0507848  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	81466106579 81466106579 81466106580 81466106583 81466106624 81466106640 81467116720	L=1530	F 90-F 2000 - M 2000 - TGA - TGS - TGX
0507534  0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT	81467106316 81467106316 81467106314 81467106315	L=1545 T=38	M 90 - M 2000 L



BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507833</p>  <p>0186599 M=38x1,5 RHT</p>	<p>81467106937 81467106937 81467106118 81467106162 81467106164 81467106189 81467106368 81467106369 81467106394 81467106833 82467106016</p>	L=1585	F 90: - 35.302-35.322
<p>0507847</p>  <p>0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT</p>	<p>81467106393 81467106393 81467106388 81467106390 81467106189 81467106164 81467106394 81467106369 81467106368 814671406367 81467106118</p>	L=1585	M 90: - 17.192-17.232-17.272-18.192 - 18.222-18.232-18.262-18.272 - 24.192-24.222-24.232-24.262 - 24.272
<p>0507817</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81467106912 81467106912 81467106122 81467106194 81467106195 81467106836 81467106378 81467106379 81467106380 81467106830</p>	L=1588	F 7-F 8 - F 90-F 2000 - M 90- M 2000 - TGA - TGM - TGS
<p>0507840</p>  <p>0186613 M=28x1,5 RHT 0196613 M=28x1,5 LHT</p>	<p>81467106852 81467106852 81467106851 81467106395 81467116719</p>	L=1620	L 2000-M 2000
<p>0509978</p>  <p>0187894 M=30x1,5 RHT</p>	<p>81467106966 81467106966</p>	L=1625	F 2000
<p>0507808</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81467106904 81467106904 81467106816 81467106359 81467106360 81467106362 81467106265 81467106396 81467106397 81467106266 81467116724 81467106131</p>	L=1628	F 90 - UNTERFLUR - F 2000 - M 2000 - E 2000 - M 90 - UL -

















BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507814  0186613 M=28x1,5 RHT 0196613 M=28x1,5 LHT	81467116894 81467116803 81467116893 81467116894 81467116896	L=1632 T=36	L 2000 - M 2000 - TGL - TGM
0507841  0186595 M=24x1,5 RHT 0196595 M=24x1,5 LHT	81467106866 81467106866 81467106865 81467116717 81467116728	L=1645	L 2000: - 8.103-8.113-8.153-8.163 - 8.223-8.224-9.153-9.163 - 9.223-9.224 - TGA
0507843  0187843 M=30x1,5	81467116711 81467116711 81467106934 81467106933	L=1650	M 2000: - 14.163-14.224-14.264-14.284 - 15.163-15.224-15.264-25.284
0507807  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	81467106353 81467106353 81467106112 81467106354 81467106165 81467106163 81467106167 81467106198 81467106361 81467116725 81467106849 81467116820 81767106879	L=1652	F7/F8 - F 90 - F 2000 - M 90 - M 2000 - TGA - UNTERFLUR - TGS - TGX
0507581  0186598 M=30x1,5 RHT	81467116726 81467116726 81467106994	L=1664 T=50	E 2000 - F 2000
0507915  0187894 M=30x1,5 RHT	81467116773 81467116773 81467116858 81467116859 81467116860 81467116861 81467116863 81467116883 81467116921 81467116862 81467116920 81467116848 81467116888 81467116930 81467116882	L=1679	TGA - TGX









BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507835</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>81467106355 81467106355 81467106356 81467106373 81467106236 81467106267 81467106268 81467116723</p>	<p>L=1692</p>	<p>22.190</p>
<p>0509417</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>81467116933 81467116933 81467116966</p>	<p>L=1680 T=42</p>	<p>TGA - TGS - TGX</p>

















TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507958   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	81466116064 81466106159 81466106200 81466106275 81466106317 81466116064 81467106319 81467106280 81467106313	L=710 T=40	F 2000 - F 90
0507823   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	81466106798 81466106798 81466106578 81466106598 81466106876	L=755	F 90 - F 2000
0507818   0186613 M=28x1,5 RHT	81466106305 81466106305 81466106301 81466106328	L=785	G 90
0506436   0186595 M=24X1,5 RHT	81466106304 81466106304 81466106327 81466106329 81466106281 81466106300 81466106303	L=785 T=30	G 90
0507217   0186424 M=30x1,5 RHT	85461106141 85461106141 85466106105 85466106141 85466106205 85466106231 85466106005	L=795 T=38	M 2000 L - TGL
0506445   0186598 M=30X1,5 RHT	81466106288 81466106288 81466106088	L=800	423-532
0507844   0186598 M=30x1,5 RHT	81466106167 81466106167	L=805	16.28HA-16321HA (4x4) - 1928HA-1932HA (4x4)







TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506444</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81466106280 81466106280</p>	L=815	16.280-19.240-19.280 - 20.281-22.280-26.280 - 32.280
<p>0509968</p>  <p>0186613 M=28x1,5 RHT</p>	85466106162	L=820	
<p>0507839</p>  <p>0186613 M=28x1,5 RHT</p>	<p>81466106754 81466106754 81466106753 85466106104 81466106006 81466106004 85466106031 85466106230</p>	L=825	L 2000: - 8.103-8.113-8.153 - 8.163-8.223-8.224 - 9.183-9.163-9.223 - 9.224
<p>0506446</p>  <p>0186595 M=24x1,5 RHT</p>	<p>81466106725 81466106725 85466106201 85466106030 81466106001 81466106724 85466106102</p>	L=826	L 2000
<p>0507842</p>  <p>0186424 M=30x1,5 RHT</p>	<p>85466106012 85466106012 85466106142 85466106212 85466106112</p>	L=840	M 2000: - 14.163-14.224-14.264-14.284 - 15.163-15.224-15.264-25.284
<p>0507533</p>  <p>0186613 M=28x1,5 RHT</p>	<p>85466106140 85466106140 85466106021 85466106121</p>	L=840 T=38	L 200 - M 2000 L - TGL
<p>0507821</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81466106160 81466106160</p>	L=848	33.320 (6x4)
<p>0507813</p>  <p>0186613 M=28x1,5 RHT</p>	<p>85466106247 85466106247</p>	L=853 T=38	TGL 8T

















TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507559  0186598  M=30x1,5 RHT	85466106143 85466106143 85466106107 85466106007	L=860 T=42	M 2000 L
0507812  0186613  M=28x1,5 RHT	85466106246 85466106246 85466106160	L=864 T=38	TGL
0509969  0186424  M=30x1,5 RHT	85466106052 85466106052	L=875 T=38	2000 L - TGM
0509970  0186598  M=30x1,5 RHT	85466106156 85466106156	L=882 T=38	M 2000 L - L 2000 - CLA
0509971  0186598  M=30x1,5 RHT	85466106163 85466106163		TGM
0507537  0186598  M=30x1,5 RHT	85466106144 85466106144 85466106108 85466106208	L=896 T=38	M 2000 L
0509973  0186598  M=30x1,5 RHT	81466106767	L=900	F 2000
0507215  0186424  M=30x1,5 RHT	85466106219 85466106019 85466106119 85466106150 85466106219	L=910 T=40	M 2000 M








TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507214</p>  <p>0186424 M=30x1,5 RHT</p>	<p>81466106241 81466106241 81466106414</p>	<p>L=940 T=40</p>	<p>14.170/192</p>
<p>0507216</p>  <p>0186424 M=30x1,5 RHT</p>	<p>81467106437 81467106436 81467106437 81467106455</p>	<p>L=955 T=40</p>	<p>M 90</p>
<p>0507815</p>  <p>0186424 M=30x1,5 RHT</p>	<p>85466106151 81466106692 81466106693 81466106695 85466106020 85466106151</p>	<p>L=960 T=42</p>	<p>M 2000 M - M 90</p>
<p>0507408</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81466116199 81466106809 81466106810 81466106823 81466106838 81466106839 81466116104 81466116105 81466116107 81466116134 81466116135 81466116137 81466116199 81466116200 81466116206</p>	<p>L=967 T=52</p>	<p>TGA-TGS-TGX</p>
<p>0507956</p>  <p>0186598 M=30x1,5 RHT</p>	<p>85466106152 85466106018 85466106118 85466106152 85466106218 85466106235</p>	<p>L=980 T=42</p>	<p>M 2000 M</p>
<p>0507917</p>  <p>0186758 M=30x1,5 RHT</p>	<p>81466106836 81466106836 81466116133 81466116197 81466116198 81466116132 81466116097 81466116096 81466106808 81466106807 81466116099 81466116136 81466116205</p>	<p>L=993</p>	<p>TGA - TGS - TGX</p>

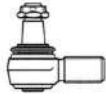









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507953  0186598  M=30x1,5 RHT	85466106153 85466106153 85466106126 85466106226 85466106026	L=1000 T=42	M 2000 M
0507951  0186598  M=30x1,5 RHT 0186758  M30x1,5 RHT	81466116201 81466106840 81466116201 81466116202 81466116138 81466116139 81998051662 81466116145 81466116203 81466106811 81466106812	L=1021 T=52	TGA - TGS
0509975  0186424  M=30x1,5 RHT	81466106661 81466106661	L=1030 T=42	F90 UNTERFLUR
0506443  0186442  M=30x1,5 RHT	81466106721 81466106721 81466106333 81466106334 81466106354 81466106355 81466106360 81466106361 81466106722 81466106723	L=1040	F 7/8 - F 90 - UNTERFLUR - F2000
0507955  0186598  M=30x1,5 RHT 0196598  M30x1,5 LHT	81466116201 81466106374 81466116019 82466106080 82466106189 82466106190	L=1050 T=42	E 2000 - F 2000
0509976  0186598  M=30x1,5 RHT	81466106691 81466106691	L=1060 T=52	
0507822  0186442  M=30x1,5 RHT	81466106779 81466106779 81466106780 81466106782	L=1060	F 2000





TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507409</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81466116004 81466116004 81466116003 81466116005</p>	<p>L=1063 T=42</p>	<p>F 2000 - E 2000</p>
<p>0507406</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81466106656 81466116006 81466106669 81466106659 81466106656</p>	<p>L=1070 T=48</p>	<p>F 2000 - F 90</p>
<p>0507810</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81466106603 81466106603</p>	<p>L=1735 T=50</p>	<p>F 90</p>
<p>0507820</p> 	<p>81466106790 81466106790 81466106791 8246610691 82466106191</p>	<p>L=1749</p>	<p>F 2000</p>
<p>0509981</p> 	<p>81467106418 81467106418</p>	<p>L=1795 T=50</p>	<p>F 90</p>
<p>0509982</p> 	<p>81466116161 81466116161</p>	<p>L=1800 T=62</p>	<p>TGA - TGS</p>
<p>0509415</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81466106813 81466106813 81466116204 81466116146 81466116147 81466116148</p>	<p>L=960 T=50</p>	<p>TGA - TGS</p>









TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187838 	81953016096 81953016096	L=75 M=26x1,5 RHT	
0287361 	81953016280 81953016280 82953010010	L=75 M=26x1,5 RHT	F 2000 - TGA
0289962 	81953010040 81953010040	L=80 M=22x1,5 RHT	F90
0287906 	42533102 42533102 81953016219 81953016225 81953016226 81953016267 81953016291	L=80 M=26x1,5 RHT	F 90 - F 2000 - E 2000
0287360 	82953016016 82953016016 81953016337 81953016281	L=90 M=26x1,5 RHT	F 2000
0289923 	81953016268 1271126 42538048 82953016019 81953016268 82953016018 3099128 3090291	L=90 M=36x1,5 RHT	E 2000 - TGA - TGS - TGX
0186595 	81953016142 81953016142 81953016134 81953016303 81953010077	L=95 M=24X1,5 RHT	G 90: 6.100-8.100 - L 2000: - 8.103-8.113-8.153-8.163 - 8.223-8.224-9.153-9.163 9.223-9.224 - TGL - TGA
0196595 	81953016141 81953016141 81953016304 81953010078	L=95 M=24X1,5 LHT	G 90: 6.100-8.100 - L 2000: - 8.103-8.113-8.153-8.163 - 8.223-8.224-9.153-9.163 9.223-9.224 - TGL
0287684 	81953016106 81953016106 81953016095 81953016071	L=95 M=26x1,5 RHT	15T GL - 27 T - 30T
0186613 	81953016060 81953016060 81953016135 81953016140 81953016249	L=105 M=28x1,5 RHT	G 90 - L 2000 - M 2000 - TGL - TGM






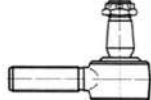
TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0196613 	81953010079 81953010079 81953016139 81953016222	L=105 M=28x1,5 LHT	G 90 - L 2000 - M 2000 - TGL - TGM
0186424 	81953016239 81953016239 81953016250 81953010064 81953016162 81953010014 81953010067 81953016067 90804153111 81953016246	L=115 M=30x1,5 RHT	F7-F8 - F 90 - F 2000 - G 90 - M 90 - TGM - TGL - L 2000-M 2000-F 2000
0196424 	81953010074 81953010074 81953010013 81953016163 81953016068 90804153107 90804153113 81953010082	L=115 M=30x1,5 LHT	F7-F8 - F 90 - F 2000 - G 90 - M 90 - TGM - TGL
0186598 	81953016278 81953016234 81953016278 81953016242 81953016108 81953016112 81953010016 81953016048 81953016049 81953016053 81953016126 81953016090 81953016143 81953016149 81953016154 81953016156 81953016194 81953016274 81953016178 81953016224 81953010084	L=120 M=30x1,5 RH	F90-M90-L90 - F2000-M2000-L2000 - TGA-TGS-TGX - F8-F9










TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0196598 	81953016279 81953016237 81953016279 81953010015 81953010087 81953016030 81953016043 81953016050 81953016054 81953016087 81953016125 81953016091 81953016107 81953016120 81953016152 81953016155 81953016157 81953016168 81953016179 81953016275 81953016223	L=120 M=30x1,5 LH	F90-M90-L90 - F2000-M2000-L2000 - TGA-TGS-TGX - F8-F9
0187146 	90804154117 90804154117 81953010025	L=120 M=30x1,5 RHT	F 7-F 8
0197146 	81953016261 81953016261 81953016070	L=120 M=30x1,5 LHT	
0186599 	81953016184 81953016184 81953016276	L=120 M=38x1,5 RHT	F 90: - 35.302-35.322
0187463 	81953010091 81953010091	L=135 M= 38x1,5 RHT	
0186758 	81953010022 81953010022 0696226 0609643 0586714 0609634 0607073 1337367	L=135 M=30x1,5 RHT	F 90 - F 2000 - UNTERFLUR
0188994 	81953016286 81953016286	L=140 M=30x1,5 RHT	
0187783 	81953016236 81953016236	L=140 M=30x1,5 RHT	









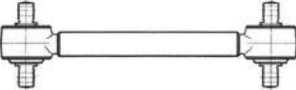
TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187843 	81953016270 81953016270	L=141 M=30x1,5 RHT	M 2000 - 14.163-14.224-14.264-14.284 - 15.163-15.224-15.264 - TGM
0187894 	81953016271 81953016271 81953016325	L=145 M=30x1,5 RHT	TGA - TGX
0187723 	81953016288 81.95301.6288 81953016288	L=150 M=30x1,5 RHT	M 2000 - TGA - TGS - TGX
0186442 	81953016263 81953016263	L=155 M=30x1,5 RH	F 90 - F 2000 - M 90 - UNTERFLUR
0187349 	81953016092 81953016092	L=160 M=38x1,5 RHT	
0197523 	81953016093 81953016093	L=160 M=38x1,5 LHT	


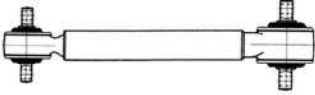




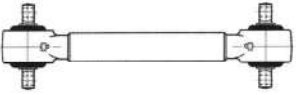


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807820 	81432206247 81432206247 81432206341 81432206342	L=414 T=50 l=130 d=23	TGA - TGS - TGX
0907820 	81432206322 81432206322	l=130 p=30 D=72 d=23	
0807216 	81432306037 81432306037 81432309037	L=500 d=19	F7 - F8 - F 90 - F 2000
0907216 	81432306043 81432306043	l=130 p=30 D=65 d=19	
0807821 	81432206161 81432206161 81432206190	L=531 T=50 l=130 d=19	TGA - TGS - TGX
0907259 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	
0807848 	81432206216 81432206216	L=540	
0907405 	81432206202 81432206202	l=100 D=67 d=17	L 2000 - M 2000 L
0807214 	81432206052 81432206052 81432206010 81432206012 81432206013 81432206020 81432206035 81432206040 81432206041 81432206056 81432306018 81432306028	L=565 d=19	F7 - F8 - F90


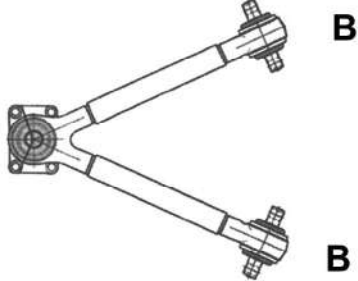

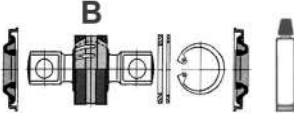
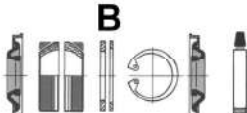



BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907259 A 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	
0807559 A  A	81432206129 81432206129 81432206097 81432206098 81432209129 81432306014 81432306030 81432206096 81432206137	L=571 d=19	M 90 - M 2000 - F 90
0907258 A 	81432206108 81432206108 81432206132	l=130 p=30 D=65 d=19	
0907757 A 	- -	D=65	senza perno (without pin)
0807407 A  A	81432206304 81432206382 81432206272 81432206305 81432209267 81432206267 81432206401 81432206236 81432209236 81432206304 81432209272	L=572 T=48 l=130 d=19	H - TGA - TGS - TGX
0907407 A 	85432206002 85.43220.6002 85432206002	l=130 D=74,9 d=19	
0807894 A  A	81432206268 81432206268	L=572 T=52	TGA - TGS - TGX
0907407 A 	85432206002 85.43220.6002 85432206002	l=130 D=74,9 d=19	
0807811 A  A	81432206067 81432206067 81432206068 81432206090 81432206092 81432209092	L=590 d=19	F 90 - F 2000 - TGA








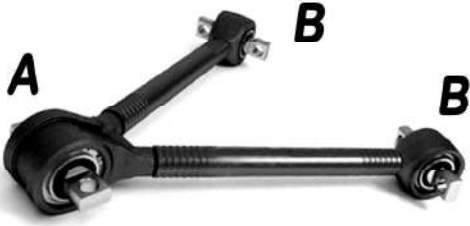
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907259  A	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	
0807824  A	81432206140 81432206140 81432209140	L=596 d2=18,5 d1=19	M 90: - 12.152-12.192-12.222-12.232 - 12.262-12.272-14.152- 14.162 - 14.192-14.222-14.232-14.262 - 14.272 - M 2000: - 14.163- 14.224-14.264-14.284 - 15.163-15.224-15.264-15.284
0907258  A	81432206108 81432206108 81432206132	l=130 p=30 D=65 d=19	
0907757  A	- -	D=65	senza perno (without pin)
0807906  A A	81432206196 81432206196 81432206232	L=596 d=19	TGA - TGS - TGX - F 2000
0907906  A	81432206250 81432206250	l=130 d=19	
0807809  A A	81432306031 81432306031		
0907216  A	81432306043 81432306043	l=130 p=30 D=65 d=19	
0807833  A A	81432206093 81432206070 81432206071 81432206072 81432206091 81432206093	L=620 T=58 l=130 d=19	F 90 - F 2000 - TGA - TGS - TGX









BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907919 	81432706119 81432706119 81432206241	D=75	
0807533 	81432706078 81432706078 81432706030 81432706034 81432706054 81432706055 81432706057 81432706074 81432706076 81432709054 81432709078	L=621 d=23	F 7 - F 8 - F 90 - F 2000 - M 90 - M 2000 - Unterflur
0907533 	81953016132 81953016132	L=61 IK=46 D=80	
0907534 	81953016133 81953016133	l=152 p=35 D=80 d=23	
0907722 	-	D=80	senza perno (without pin)
0809988 	81432706145	L=622	
0807907 	81432706117 81432706117	L=627 d=19	TGA - TGX
0907533 	81953016132 81953016132	L=61 IK=46 D=80	









BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907907 	81432706105 81432706105	l=130 p=24,3 d=25	
0807839 	81432706087 81432706087 81432706094 81432706088 81432706095	L=627 T=48	F 2000 - TGA - TGS - TGX
0907774 	81432706110 81432706110 0003502405 41272706 Z	l=152 p=24 D=80 d=25	
0907907 	81432706105 81432706105	l=130 p=24,3 d=25	
0807840 	81432706069 81432206221 81432706096 81432706114 81432706121	L=627 T=48	TGA - TGS - TGX
0907533 	81953016132 81953016132	L=61 IK=46 D=80	
0907840 	81432706126 81432706126 81432706123 81432706118	l=130 p=30 D=85 d=23	
0807841 	81432706137 81432706137 81432706116 81432706150 81432706151	L=627 T=48	F 2000 - TGA - TGS - TGX

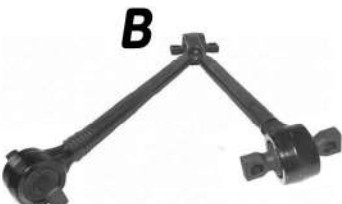









BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907774 A 	81432706110 81432706110 0003502405 41272706 Z	l=152 p=24 D=80 d=25	
0907907 B 	81432706105 81432706105	l=130 p=24,3 d=25	
0809989 A  B	85432706001 85432706001	L=627 T=48	
0907634 A 	1515191600 1515191600	l=152 p=24 D=70 d=25	
0907932 B 	81432706100 81432706100		
0807842 	81432706097 81432706097 81432706113 81432706135 81432706160 81432706161	L=627 T=46	F 2000 - TGA - TGS - TGX
0807807 A 	81432206174 81432206174	L=644 T=50	M 2000 L - M 2000 M
0907258 A 	81432206108 81432206108 81432206132	l=130 p=30 D=65 d=19	





BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807847 	81432706077 81432706055 81432706056 81432706075 81432706077 81432709056 81432706067 81432706068 81432706081	L=627 T=58	F 2000 - F 90
0907533 	81953016132 81953016132	L=61 IK=46 D=80	
0907686 	81432706079 81432706079 276192	l=152 p=24 D=80 d=23	
0807801 	81432206213 81432206213	L=660 T=38	M 2000 L - M 2000 M
0907339 	81432206213 81432206213	l=100 p=24 D=67 d=15	
0807846 	81432706053 81432706053 81432709053	L=693 T=46	M 2000 M - M 90
0907406 	81432706065 81.43270.6065 81432706065	D=65	
0907846 	81432706091 81432706091 1498132	l=115 p=24 D=75 d=19	










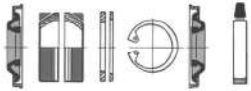
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807951 	81432706102 81432706102		
0907907 	81432706105 81432706105	l=130 p=24,3 d=25	
0807810 	81432306039 81432306039 81432306038 81432309039 81991648156	L=755 d=19	
0907216 	81432306043 81432306043	l=130 p=30 D=65 d=19	
0807818 	81432206106 81432206082 81432206083 81432206084 81432206106 81432206147 81432306049	L=777 T=60 l=115 d=17	F 2000 - F 90 - M 2000 L - M 2000 M - M 90
0907528 	81432306051 81432306051 81432306068	l=115 p=24 D=62 d=17	
0807917 	81432506007 81432506007	L=840	
0907917 	81432506009 81432506009		
0807817 	81432206260 81432206222 81432206260 81432206283 81432206284	L=941 T=48 l=115 d=17	TGA - TGS - TGX
0907528 	81432306051 81432306051 81432306068	l=115 p=24 D=62 d=17	


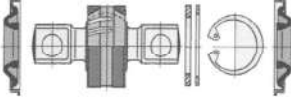








BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0809420 	81432206327 81432206327 81432206271 81432206282 81432206314	L=572	TGA - TGS - TGX
0909992 	81432206285 81432206285	l=130 p=24 D=85 d=25	
0809446 	81432206270 81432206270	L=572 l=130 d=19	TGA - TGS - TGX
0907407 	85432206002 85.43220.6002 85432206002	l=130 D=74,9 d=19	


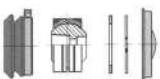









KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907230 	81432706089 81432706089	l=115	
0907919 	81432706119 81432706119 81432206241	D=75	E 2000 - F 2000 - F90 - TGA - TGS - TGX
0909990 	81432710027 81432710027		
0907757 	- -	D=65	M 90 - M 2000 - F 90
0907906 	81432206250 81432206250	l=130 d=19	TGA - TGS - TGX - F 2000
0907258 	81432206108 81432206108 81432206132	l=130 p=30 D=65 d=19	F 90 - M 90 - M 2000 L - M 2000 M
0907216 	81432306043 81432306043	l=130 p=30 D=65 d=19	F 7-F 8 - F 90-M 90-TGA-TGS-TGX
0907533 	81953016132 81953016132	L=61 IK=46 D=80	TGA - TGS - TGX - F 2000 - F 90
0907259 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	F7 - F8 - F90 - TGA - TGX
0907722 	-	D=80	F 7 - F 8 - F 90 - F 2000 - M 90 - M 2000 - senza perno (without pin)

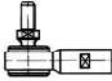







KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907330 	81432706045 81432706045 81432706040	l=152 p=24 D=80 d=21	Bus
0907534 	81953016133 81953016133	l=152 p=35 D=80 d=23	F 7 - F 8 - F 90 - F 2000 - M 90 - M 2000 - Unterflur
0907339 	81432206213 81432206213	l=100 p=24 D=67 d=15	M 2000L - M 2000 L
0907405 	81432206202 81432206202	l=100 D=67 d=17	L 2000 - M 2000 L
0907406 	81432706065 81.43270.6065 81432706065	D=65	F 90 - M 2000 L - M 2000 M
0907407 	85432206002 85.43220.6002 85432206002	l=130 D=74,9 d=19	TGA-TGS-TGX
0907907 	81432706105 81432706105	l=130 p=24,3 d=25	F 2000 - TGA - TGS - TGX
0907770 	81432506009 81432506009	L=60 D=40 d=20	G 90 - L 2000 - TGL
0907528 	81432306051 81432306051 81432306068	l=115 p=24 D=62 d=17	F 90-F 2000 - M 90-M 2000
0907846 	81432706091 81432706091 1498132	l=115 p=24 D=75 d=19	F 90 - M 2000 M - M 2000 F - M 90




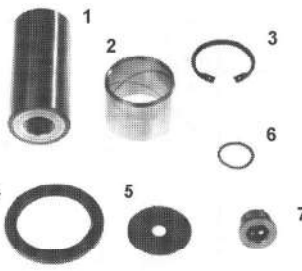

KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907686 	81432706079 81432706079 276192	l=152 p=24 D=80 d=23	F90 - F2000 - TGA
0907683 	81432706080 81432706080	D=80 lK=46	F90 - F2000 - TGA
0907820 	81432206322 81432206322	l=130 p=30 D=72 d=23	TGA - TGS - TGX
0907774 	81432706110 81432706110 0003502405 41272706 Z	l=152 p=24 D=80 d=25	F 2000 - TGA - TGS - TGX
0907840 	81432706126 81432706126 81432706123 81432706118	l=130 p=30 D=85 d=23	TGA - TGS - TGX
0907932 	81432706100 81432706100		
0907917 	81432506009 81432506009		
0907634 	1515191600 1515191600	l=152 p=24 D=70 d=25	
0909993 	81964010152 81964010152		
0909994 	81432206241 81432206241		
0909992 	81432206285 81432206285	l=130 p=24 D=85 d=25	TGA - TGS - TGX








TESTE COMANDO CAMBIO - GEAR BOX CONTROL BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0287294 	90804105207 90804105207	L=35 M=10x1	TGS - TGX
0287229 	81953016173 81953016064 81953016130 81953016170 81953016173	L=55 M=12x1,75 RH	F 90 - F 2000 - G 90 - L 2000 - M 90 - M 2000 - TGA
0297229 	81953016174 81953016063 81953016131 81953016171 81953016174	L=55 M=12x1,75 LH	F 90 - F 2000 - G 90 - L 2000 - M 90 - M 2000 - TGA
0187228 	81953016266 81953010038 81953010045 81953016016 81953016169 81953016172 81953016176 81953016266 81953016235 81953016302	L=85 M=14 x 1,5 RH	F 90 - M 90 - M 2000 - Unterflur
0189963 	81953016127 81953016127	L=85 M=14 x 1,5 RHT	G 90
0189964 	81953016248 81953016248	L=85 M=14 x 1,5 LHT	
0189965 	81953016200 81953016200	L=115 M=14 x 1,5 RHT	F90-F2000-L2000-M90-M2000 L/M-FL6
0407247 	81953020043 81953020043		F90-L2000-M90




KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0927742</p> 	<p>81.44205.6016 81.44205.6016</p>	<p>L=174 D=34,5/35</p>	<p>G90</p>
<p>0927406</p> 	<p>81.44205.6009 81.44205.6009</p>	<p>L=213 D=44,5/45</p>	<p>M90</p>
<p>0927408</p> 	<p>81.44205.6013 81.44205.6013</p>	<p>L=223 D=49,5/50</p>	<p>F 2000 - F 90 - F 90 UNTERFLUR - M 2000 - M 90</p>
<p>0927409</p> 	<p>- -</p>	<p>L=109 D=50</p>	<p>F 90 - F 2000 - L 2000 - M 2000 - TGA - E 2000</p>
<p>0927410</p> 	<p>- -</p>	<p>L=119 D=50/64</p>	<p>F 2000 - F 90 - ASSE/AXLE: - V7 - 90L - VA7 - VAD7 - VA9 - E 2000 - L2000 - M2000 - TGA</p>









COMPONENTI - COMPONENTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1216318 	81960200286 81960200286		
1216302 	81437220062 81437220062		
1216303 	81437040074 81437040074		
1216304 	81962100450 81962100450		
1216305 	81437220063 81437220063		
1216306 	81437040077 81437040077		
1216319 	81437220059 81437220059		
1216329 	81437040057 81437040057		
1216330 	81437220019 81437220019		
1216331 	81432710046 81432710046		
1216333 	81437040061 81437040061		
1216334 	81432710081 81432710081		

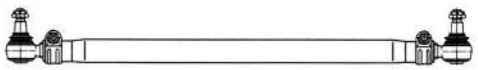







COMPONENTI - COMPONENTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1214293 	81962100278 81962100278		
1214294 	81437040029 81437040029		
1214295 	81437040025 81437040025		






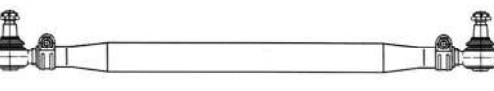


BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507618  0186424 M=30x1,5 RHT	4243300303 4243300303 4243300503	L=1170 T=46	UNIMOG: U 1000-U 1200-U 1250-U 1400 - U 1450-U 1550
0507610  0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT	3913301003 3913300603 3913300803 3913301003 3913301203	L=1190 T=40	NG - SK - MK
0507636  0186424 M=30x1,5 RHT	4373300403 4253300003 4373300003 4373300403	L=1315 T=50	UNIMOG: U 1300-U 1500-U 1700-U 1750 - U 1800-U 1850-U 2100-U 2150 - U 2400-U 2450-U5000
0508964  0186598 M=30x1,5 RHT	3463304003	L=1438 T=58	ACTROS - ATEGO - AXOR - AXOR 2 - ACTROS MP2/MP3 - SK
0507786  0186595 M=24x1,5 RHT 0196595 M=24x1,5 LHT	3163300603 3163300603 3163300203 3163300503 3163300703	L=1454	LP LP: 608-709-809-811-813-913 - LPL: 608-709-809-813-913 - LP LPK: 608-709-808-809-813-913 - LP LPKF: 608-709-808 - LP LPS: 608-709-811-813-913 - LPLS: 608-709-813
0507651  0186551 M=30x1,5 RHT 0196961 M=30x1,5 LHT	9453300503 9453300503 9453300203 9453300303	L=1465	ACTROS - ACTROS MP2 - MP3 - ATEGO - ATEGO II - AXOR - AXOR 2 - ECONIC
0507792  0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT	6763300803 6763300803 6763301003 6763300503 6763300303	L=1546	LK/LN2: - 814F/L/S-817F/L/S/S-914/K/KO-917/K/KO - 1114/KL/S- 1117/KLS/S-1120/F/L/S/S - 1124/F-1317/KLS
0507647  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	3433300303 3433300303 3433300403 3433300103	L=1550	ATEGO I/II 2628 - ECONIC 2628 - L/LK/LK: 1621-1924 - LK/LS: 2624 (6x4)-LA: 2624 (6x6) - L/LK: 2628 (6x4) - MK: 1824 - 1827 - NG: 1626-1632-1622-1628-1719-1919 - 1926-1932-2026-2032- 2226-2232-2626 - 2632

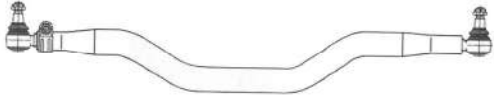




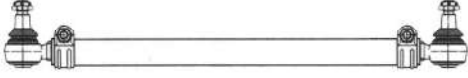

BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507790</p>  <p>0186613 M=28x1,5 RHT 0196613 M=28x1,5 LHT</p>	<p>6763300703 6763300703 6763300203 6763300403 6763300603 6763300903</p>	L=1550	ATEGO I: 817 - LK/LN2: - 709/K-711-809/K-811/K-814/F/K/L/S - 817/F/K/L/L/S/S-914/K/KO-917/K - 1117/L-1317/K
<p>0507788</p>  <p>0186424 M=30x1,5 RHT</p>	<p>6763301103 6763301103 6763300103 6763301203</p>	L=1555	709/K-809/K-814/F/L/K/S - 817F/L/S-914AK/K-917AF - 1114-1117A-1120
<p>0506586</p>  <p>0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT</p>	<p>6773300303 6773300303 6773300403</p>	L=1562	LK/LN2: 817/L/LO-1114/K - 1117/L/LO/K/S-1120/F - 1124/F-1314/K/KO-1317/K/KO/LS - 1320/L-1324/L-1514/K
<p>0508967</p>  <p>0186551 M=30x1,5 RHT 0196961 M=30x1,5 LHT</p>	<p>6253302003 6253302003</p>	L=1565 T=50	
<p>0507910</p>  <p>0187467 M=38x1,5 RHT</p>	<p>6253301203 6253301203 6253300903 9443300203</p>	L=1588 T=60	ACTROS 1996 > - ACTROS MP2 / MP3-MP3 - AXOR 2 - NG - SK
<p>0507969</p>  <p>0186599 M=30x1,5 RHT</p>	<p>9443300503 9443300503 9443301303</p>	L=1588 T=60	ACTROS - ACTROS MP2/MP3 - ATEGO - AXOR 2 - SK
<p>0507669</p>  <p>0186599 M=30x1,5 RHT</p>	<p>3463304903 3463303903 3463304903 6253303203 9443301703</p>	L=1588 T=58	ACTROS - ACTROS MP2/MP3 - ATEGO - AXOR 2 - NG - SK
<p>0507437</p>  <p>0186598 M=30x1,5 RHT</p>	<p>6253303203 6253303203 9443301703 3463303903 3463304903</p>	L=1588 T=58	ACTROS - ACTROS MP2 / MP3 - ATEGO - AXOR 2








BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507653  0186612 M=24x1,5 RHT 0196612 M=24x1,5 LHT	6703300203 6703300203 6703300303 6703300103 6703300003 6703300403 6703300503	L=1594	T2/LN1 (507 D > 510) - VARIO: 512 D > 818 D (667 - 668 - 670)
0507436  0186551 M=30x1,5 RHT 0196961 M=30x1,5 LHT	9493301703 9493301003 9493301103 9493301703	L=1596 T=50	ACTROS - ACTROS MP2 / MP3 - AXOR
0501499  0180727 M=20x1,5 RHT 0190727 M=20x1,5 LHT	6673300603 6673300603	L=1600	T2/LN1 (507 D > 510) - VARIO: 512 D > 818 D (667 - 668 - 670)
0507975  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	9753302503 9753300203 9753300303 9753300803 9753301703 9753302503	L=1607 T=40	ATEGO - ATEGO 2
0507657  0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT	3853301403 3853301403 3853300503 3853301503 3853301103 3853300603	L=1611	380-381 - 383/385 - 617/651 - MK - NG
0507795  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	6173300203 6173300203 6173300303	L=1611	LK/LN2:1520/L-1524/L - MK:1417/K-1420/L/LS-1422/F/LS/S - 1424L-1426LS/S-1717K/L-1720/L/S - 1722/K/L/S-1820/L-2433/L-2534/L - NG:1414/K-1417/C/CK-1419/C/CL - 1420/L/LS-1422/L/LS/S-1425/LS/S - 1614K-1617/C/CK/CL/CS-1619/C/CC - 1622/K/L/S
0507591  0186551 M=30x1,5 RHT 0196961 M=30x1,5 LHT	6253302403 6253302403 6253302503 6253301503 6253301603 9493300903 9493300203 9423300803 9493300303	L=1615	ACTROS:3231B-3235B-3240B-3243B - ACTROS MP2 - MP3 - ATEGO II - AXOR II - MK - NG - SK
0507658  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	3933300303 3933300303 3933300003 3933300403 3933300203 3503307203	L=1620	371/385-387/389 - 393/397-398/616 - 617/619-620/621 - 623/624-645-659 - 1922 - 2044 - MK - NG: 1626-1632-1935 - SK: 1935 - LK - LN2 - SK - ACTROS - UNIMOG U52


BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507655</p>  <p>0186613 M=28x1,5 RHT</p>	<p>3523302303 3523302303 3523301903 3523302003 3523302403 3523301603</p>	L=1626	352/353-358/360 - 387/389-395-621/624 - 649/655-656/659 - SK: 2629-3553
<p>0507793</p>  <p>0186424 M=30x1,5 RHT</p>	<p>3853301603 3853301603 3853300803 3853301803 3853300203</p>	L=1635	LK/LN2: 917/AK - MK:1222/AF-1224/AF - NG:1013/A/AF-1017/A/AF/AK/AK/AS - 1019AF-1213A/AK/AKO/AS-1217A/AK/AS - 1219/A/AF/AK-1222/A/AF-1225/AF - 1413/A/AK/AKO-1417/A/AKO/CA/CAK - 1419/AK/AS-1617AK/CAK-1619/AK - 1622/AK-1625/AK-1628/L
<p>0507218</p>  <p>0186598 M=30x1,5 RHT</p>	<p>3853302103 3853301303 3853302103 3853302203 3853302403</p>	L=1635 T=60	NG - LK/LN2 - MK
<p>0507605</p>  <p>0186613 M=28x1,5 RHT 0196613 M=28x1,5 LHT</p>	<p>3813300603 3813300503 3813300603 3813300303 3813300703 3583300103 3583300503</p>	L=1638 T=46	LK/LN2 - LP - NG
<p>0509391</p>  <p>0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT</p>	<p>9703300003 9703300003</p>	L=1640	ATEGO - ATEGO 2
<p>0507620</p>  <p>0186612 M=24x1,5 RHT 0196612 M=24x1,5 LHT</p>	<p>3583300703 3583300703 3273300103 3273300303 3273300403 3273300803</p>	L=1648	L/LS: 1113-1116 - LK/LP/LPK/LPS: 321 - LP: 911 - LPO: 344/1113
<p>0507979</p>  <p>0186551 M=30x1,5 RHT 0196961 M=30x1,5 LHT</p>	<p>9423302403 9423300403 9423301603 9423302403</p>	L=1664 T=50	ACTROS - ACTROS MP2/MP3 - ATEGO - AXOR 2


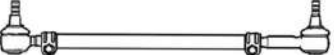





BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507886  0186551 M=30x1,5 RHT 0196961 M=30x1,5 LHT	9423300303 9423300303 9423300403 9423301603	L=1664 T=50	ACTROS - ACTROS MP2/MP3 - ATEGO - AXOR 2
0507593  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	6203300503 6203300503 6203300603 6203300003	L=1665	MK:1422F-1717L-1720/L-1722/L - 1726/L-1733L-1820/L-1827/L- 1831/L - 1834/L-2024L-2420-2422/L-2433/L - 2527L-2531L-2534/L - NG:1422/L-1617C/CL-1619C/CL-1620/L - 1622L-1625L-1628/L- 1633/L-1635/L - 1636L-1644-1928L-2219C/CL-2220/L - 2222L- 2228L-2233/L-2235L-2244/L - SK:1729/K/L-1735/5L-1748/8L/LS/ S - 1831/LS/S-1834L/LS-1838L/LS/S-1840/LS
0507603  0186551 M=30x1,5 RHT	9493300603 9493300603 9493300703 9493301503 9493301603 9493302003 9493302403	L=1687 T=52	ACTROS - ACTROS MP2 / MP3 - ATEGO - AXOR 2
0507604  0186551 M=30x1,5 RHT	9493300803 9493300403 9493300503 9493300803 9493301403 9493301903 9493302303	L=1700 T=52	ACTROS - ACTROS MP2 / MP3 - ATEGO - AXOR 2
0507643  0186551 M=30x1,5 RHT 0196961 M=30x1,5 LHT	9413300503 9413300103 9413300203 9413300303 9413300503	L=1735 T=50	ACTROS - ACTROS MP2/MP3 - ATEGO - AXOR - AXOR 2
0507916  0187916 M30x1,5 RHT	9453300003 9453300003 9453300103 9453300403 9453300603	L=1735 T=62	ACTROS - ACTROS MP2 - MP3
0507633  0186551 M=30x1,5 RHT	9423300203 9423300203 0014600005 0014600105 9423300003 9423300103 9423300703 9423302303 9423301103 9423301803 9423302003	L=1735	ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR I - AXOR II - ECONIC: 1823-2628-1828 - SK



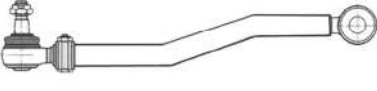






BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0509442</p> 	<p>9603300403 9603300403</p>	<p>L=1685 T=52</p>	<p>ACTROS MP4-MP5 ECONIC</p>
















TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0508939 	9574600405 9574600405	L=387	
0502257  0180730 M=22x1,5 RHT 0190731 M=22x1,5 LHT	6014601505 6014601505 6014600505 6014600605 6014600705 6014600805 6014600905 6014601005 6014601105 6014601205 6014601305	L=450	T1: - 207D-208-209D-210 - 307D-308-309D-310 - 601-602 - T1/ TN: - 408-409-410
0500730  0180730 M=22x1,5 RHT	3094603105 6014600305 3094600305 3094602905 3094603005 3094603105 3094603205 6014600005 6014600105 6014600205	L=486	T1: 207-210-307 - T2/L: - 207-208-210-307-310 - 406-407-408- 409-410 - 508-608
0507659  0186613 M=28x1,5 RHT	6704602605 6704602605 6704602705	L=495	T2/LN1
0507624  0186613 M=28x1,5 RHT	6704602905 6704602805 6704602905	L=495 T=32	T2/LN1: 709-711-714-809-811-814
0507826  0187560 M=24x1,5 RHT	6684602405 6684602305 6684602405	L=495 T=28	T2/LN1 - VARIO
0507960  0187560 M=24x1,5 RHT	6684602105 6684602105 6684602205	L=495 T=28	T2/LN1 - VARIO









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507608</p>  <p>0186613 M=28x1,5 RHT</p>	<p>6674601805 6674601605 6674601805</p>	<p>L=504 T=34</p>	<p>VARIO</p>
<p>0507660</p>  <p>0187560 M=24x1,5 RHT</p>	<p>6684601105 6684600905 6684600505 6684600705 6684601105</p>	<p>L=505</p>	<p>T2/LN1: 609/611/711/709</p>
<p>0507656</p>  <p>0187560 M=24x1,5 RHT</p>	<p>6684601705 6684601705 6684601905</p>	<p>L=505</p>	<p>T2/LN1 - MOD.: 609-611-668-669 - 709-711-714 - VARIO - MOD.: 512 D</p>
<p>0507898</p>  <p>0186613 M=28x1,5 RHT</p>	<p>6704602205 6704602205 6704601805 6704600905</p>	<p>L=505 T=32</p>	<p>T2/LN1: - 507 D - 507 DK - 508 D - 510 - 709 D - 709 DK - 711 D - 714 D - 809 D - 809DK - 811 D - 811 DK - 814 D</p>
<p>0507625</p>  <p>0186547 M=30x1,5 RHT</p>	<p>3164600805 3164600805 3164600605 3164600705 3164600905 3164800806</p>	<p>L=530</p>	<p>LK/LN2: 709-809-811 - LP LP:811-813 - LP LPK:813 - LP LPS 811-813 - LPLS: 813 - LPL:813 - NG: 1013</p>
<p>0507621</p> 	<p>3524606705 3524606705 3524602305 3524602405 3524606805</p>	<p>L=610</p>	<p>LA/LAS/LAK: - 1313-1314-1317</p>
<p>0508941</p> 	<p>0004604005 0004604005</p>	<p>L=650</p>	<p>MK-NG-SK</p>
<p>0507607</p> 	<p>3524607105 3524607105 3524603705 3524606605</p>	<p>L=655 T=36</p>	<p>-</p>
<p>0507662</p> 	<p>3524605505 3524605505 3524602905 3524604605 3524602105</p>	<p>L=668</p>	<p>352-353 - 358-360</p>

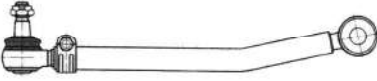



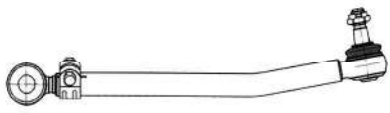



TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507663 	3524605805 3524605805 3524603005 3524604705	L=668	352-353 - 358-360
0508943 	0004604305 0004604305	L=680 T=42	MK - NG - SK
0507971   0187971 M=30x1,5 RHT  0197971 M=30x1,5 LHT	0004606305 0004606005 0004606305	L=685 T=40	MK - NG - SK
0507661   0186424 M=30x1,5 RHT	3734600905 3734600905 3024600505 3024600605 3024603905 3024604005 3734600605	L=687	373 - O 302
0507440 	0024600605 0014605305 0024600605	L=708 T=40	ACTROS - ACTROS MP2 / MP3
0508944   0187146 M=30x1,5 RHT	6754601305 6754601305	L=709 T=40	
0507961 	0034603105 0014601105 0024600405 0034603105	L=711 T=42	ACTROS - ACTROS MP2/MP3 - ATEGO - AXOR - AXOR 2 - ECONIC
0506583   0186547 M=30x1,5 RHT	6734600605 6734600605 6734600205 6734600405 6734600805	L=725	LK/LN2:709-709K-711 - 809-809K-811-811K - 814/F/L/LO/O/S - 817/F/K/L/LO/LS/O/S - 914/K/O-917/K-1317K/S
0507828   0186547 M=30x1,5 RHT	6734600705 6734600305 6734600505 6734600705 6734600905	L=725 T=36	LK/LN2









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506581</p>  <p>0187146 M=30x1,5 RHT</p>	<p>6754602405 6754602405 6754601205 6754601805 6754603005 6754603305</p>	<p>L=727</p>	<p>914 - ATEGO I: 917 - 1217 - LK/LN2:817LO/S-917KO - 1114L/K/LO/O/S - 1117/L/LO/LS/K/O - 1120/L/LO/LS/O/S-1217KO - NG: 1217</p>
	<p>3914600605 3914600605</p>	<p>L=730</p>	
<p>0507587</p>  <p>0186551 M=30x1,5 RHT 0196961 M=30x1,5 LHT</p>	<p>0034603305 0014601505 0014607305 0034603305 3754601605</p>	<p>L=733 T=36</p>	<p>ACTROS - ACTROS MP2/MP3 - AXOR 2</p>
<p>0507617</p>  <p>0187959 M=30x1,5 RHT</p>	<p>4054600305 4054600005 4054600305 4054600605</p>	<p>L=753 T=42</p>	<p>UNIMOG U 300 - U 400</p>
<p>0507664</p>  <p>0186598 M=30x1,5 RHT</p>	<p>3434601405 3434601405 3434601205 3434601505 3434601005 3434600405 3434600805</p>	<p>L=760</p>	<p>MK: 2422/2522/2524/2527/L - ATEGO I: 2628 - ATEGO II: 2628 - ECONIC: 1624-1928-2628</p>
<p>0507698</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>6224600905 6224600905 6224601005 6224600205 6224600305</p>	<p>L=770</p>	<p>MK - NG</p>
<p>0507665</p>  <p>0187146 M=30x1,5 RHT</p>	<p>3464600005 3464600005 3464600105 3464605005 3354600005</p>	<p>L=770</p>	<p>LK/LN2 - NG</p>
<p>0507966</p>  <p>0186551 M=30x1,5 RHT 0196961 M=30x1,5 LHT</p>	<p>0034603505 0034603505 0014605705</p>	<p>L=773 T=36</p>	<p>ACTROS - ACTROS MP2/MP3</p>

















TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507787  0187146 M=30x1,5 RHT	6754602605 6754602605 6754601405 6754602005 6754603205	L=777	LK/LN2: - 914-917-1114-1117-1120-1124
0508947  0187146 M=30x1,5 RHT	6744600405 6744600405	L=780	
0506576  0187146 M=30x1,5 RHT	6754602205 6754602205 6754601005 6754601605 6754602805	L=780	ATEGO: 1317 - 1514 - LK/LN2: - 914-1114-1114K-1117K/L/LO/LS/S - 1120-1120F/L/LS/S-1124F-1314-1314K - 1317-1317L/LS/S-1320-1320L/LS/S
0506577  0187146 M=30x1,5 RHT	6764601105 6764601105 6764600105 6764600605 6764601505	L=780	LK/LN2: - 1114K/L/S - 1117-1117K/L - 1120-1120F-1124F - 1314-1314K/KO - 1317-1317K/L/LS/S - 1320-1320K/L/LS/S/ UT - 1324-1324L/LS/S-1620
0507701  0187146 M=30x1,5 RHT	6764601205 6764601205 6764600205 6764600705 6764601605	L=780	LK/LN2: - 1120/F-1124/F - 1314/K/KO-1317/K/L/LS/S - 1320/L/LS/S-1324/L/LS/S
0507639  0187146 M=30x1,5 RHT	6764601905 6764601905 6764602105	L=783	LK/LN2: - 1314KO-1514/K/L - 1517/K/L-1520/L-1524/L
0507794  0186424 M=30x1,5 RHT	6764603105 6764603105	L=783	LK/LN2: - 1117-1314K/KO-1317K/KO/L/LS/S - 1320L/LS/S-1324L/LS/S-1514K/L - 1517K/L-1520/L-1524/L
0508948  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	6224600405 6224600405	L=820 T=50	








TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507970</p>  <p>0186598 M=30x1,5 RHT</p>	<p>0004601105 0004601005 0004601105</p>	<p>L=825 T=50</p>	<p>MK</p>
<p>0507978</p>  <p>0186551 M=30x1,5 RHT 0196961 M=30x1,5 LHT</p>	<p>0034603805 0034603805 0014606505</p>	<p>L=827 T=36</p>	<p>ACTROS - ACTROS MP2/MP3</p>
<p>0507439</p>  <p>0186424 M=30x1,5 RHT</p>	<p>9724601405 9724601405 9724601605</p>	<p>L=837 T=40</p>	<p>ATEGO - ATEGO 2</p>
<p>0507594</p>  <p>0186551 M=30x1,5 RHT</p>	<p>0014600305 0014600305 0014600405</p>	<p>L=840</p>	<p>MK: - 1424/L/LS/S-1427F-1720/L - 1733/L/LS/S-1820/L-1824/K/L - 1827/L/LS/S-1831/L/LS/S-1834/L/LS/S - 2433/L-2524/L-2531/L- 2534/L - SK:1722/1734/1735/1834/L</p>
<p>0506582</p>  <p>0186551 M=30x1,5 RHT</p>	<p>0014602905 0014602905 0014603005</p>	<p>L=840</p>	<p>MK - SK</p>
<p>0507613</p>  <p>0186424 M=30x1,5 RHT</p>	<p>9704600905 9704600905 9704600705</p>	<p>L=846 T=42</p>	<p>ATEGO - ATEGO 2</p>
<p>0508949</p>  <p>0186424 M=30x1,5 RHT</p>	<p>9704600805 9704600805</p>	<p>L=846 T=42</p>	<p>ATEGO - ATEGO 2</p>
<p>0507614</p>  <p>0187959 M=30x1,5 RHT</p>	<p>0034605705 0034605705 0024609605 0024609705</p>	<p>L=858 T=40</p>	<p>ACTROS - ACTROS MP2 / MP3 - AXOR 2</p>








TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507695   0186551 M=30x1,5 RHT	0014602105 0014602105 0004602705 0014602205	L=860	MK: - 2433-2534
0507972   0186551 M=30x1,5 RHT	9574600705 9574600505 9574600705	L=860 T=50	ECONIC
0506578   0186598 M=30x1,5 RHT	6194605205 6194605205 6194602505 6194602905	L=860	ACTROS: 1831 - 1520-1625-1625S-1625L/LS-1628L - 2219C/ CL(6x2)-1826-2220C-2220L - 2222(6x2)6x4)-2225-2425-2828- 3025 - 3025K-3028-3228-1831
0507804   0186598 M=30x1,5 RHT	6194605305 6194605305 6194602705 6194603105 0014609705 6194601205	L=860	MK: 1424L/LS/S-1417F-1717K/L/S - 1720L-1722K/L/S-1726K/L/ LS/S - 1733L/LS-1820K/L-1824K/L-1827LS/L/S - 1831L/LS/S- 1834LS/S-2420L-2422B/K/L - 2426B-2433K/L-2524K/L-2527B/K/L - 2531L-2534K/L - NG:1614K-1617C/CK/CL/CS-1619C/CL - 1620L-1622K/L/S-1625K/L/LS/S-1628L - 2219C/CL-2220L-2222K/ L-2225B-2228L
0508950   0186551 M=30x1,5 RHT	0014602505 0014602505	L=860	MK
0507592   0186598 M=30x1,5 RHT	6174603405 6174603405 6174602405 6174602005	L=863	MK: - 1222A/AF/AK-1226AF-1227A - 1234AF-1417A/AK-1717/AK - 1722AK-1726AK-1820AK - 1824AK-2433-2433L - 2524-224L- 2531L-2534-2534L - NG:1222A-1222AF-1417CA/CAK - 1617CAK- 1622AK-1625AK
0508951   0186598 M=30x1,5 RHT	6204600505 6204600505	L=865	
0506580   0187146 M=30x1,5 RHT	3874604405 3874604405 3874600605 3874604505	L=865	NG: - 1626/LS/S-1632/LS/S-1719/S - 1919S-1926S-1932S- 2026(6x2) (6x4) - 2032(6x2)(6x4)-2226L/S(6x2)-2232LS(6x4) - 2626S/K(6x4)2632/S(6x4)-3332







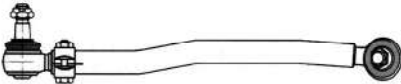
TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506962</p>  <p>0186598 M=30x1,5 RHT</p>	<p>647460005 647460005 3874600705 6474600105 3874603305 3874601405 3874603205</p>	L=865	ACTROS
<p>0507671</p>  <p>0186598 M=30x1,5 RHT</p>	<p>3874603605 3874601505 3874603505 3874603605 6474600205 6474600305</p>	L=865 T=42	MK - NG - SK
<p>0508952</p>  <p>0186424 M=30x1,5 RHT</p>	<p>3854600805 3854600805</p>	L=865	NG
<p>0507590</p>  <p>0186598 M=30x1,5 RHT</p>	<p>6204602905 6204602905 6204603005</p>	L=865	ACTROS - ATEGO I/II - ECONIC - MK - NG - AK - AS
<p>0507632</p>  <p>0186598 M=30x1,5 RHT</p>	<p>0024606405 0024606405 0014609805 0014609905</p>	L=866	ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR - ECONIC: 2628
<p>0508953</p>  <p>0186551 M=30x1,5 RHT</p>	<p>0014600505 0014600505</p>	L=870 T=42	SK
<p>0507825</p>  <p>0187146 M=30x1,5 RHT</p>	<p>6174602905 6174600105 6174600305 6174602905</p>	L=870 T=42	NG



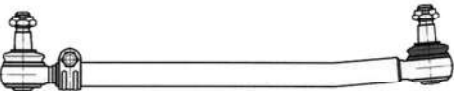







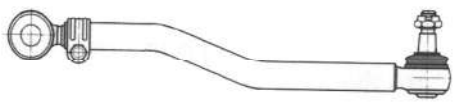

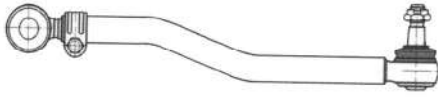

TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507626  0187146 M=30x1,5 RHT	6174602805 6174602805 6174600005 6174600205	L=870	16.12-16.17-16.19-16.20-16.22 - MK: 1417-1420-1422 - NG: 1222-1417-1419-1420-1422-1425 - 1612-1919-1922
0508954  0186551 M=30x1,5 RHT	0004604505 0004604505	L=870 T=48	MK-NG-SK
0507666  0186598 M=30x1,5 RHT	6174603605 6174603505 6174603605	L=870	MK: 1420/LS-1722/AK/K/L/S - NG:1614/K-1617/CK/CS-1622/AK/K - 1625/AK/K/L/S/S
0507640  0186598 M=30x1,5 RHT	6254602505 6254602505	L=870	NG: - 1622/L-2222/L-2235/L-26287A-2635/A - 2636/AK-2644/S-3028/B/K-3336/AK/K - 3328/B/K-3535AK/K - SK: - 1729/K/L/LS-1735/K/L/LS-1748/L/LS/S - 1831/K/L/LS/S-1834/L/LS-1838/AK/K/L/LS - 1840/LS-1844/L/LS-1850/L/LS/S - 1853/AK/L/LS-1922/K/S-1929/A/AS/K/L/S - 1935/K/S-1948-2024/K-2031/K/S-2038/S - 2044/S-2050/S-2429/K/L/LS/S
0507629  0186598 M=30x1,5 RHT	0004609305 0004609305 0004609205 0014606905	L=873	ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR I/II:2535-2540-2543 - ECONIC: 1823-2628-1828 - MK-NG-SK
0508955  0186424 M=30x1,5 RHT	9724601005 9724601005	L=873 T=40	ATEGO - ATEGO 2
0508956  0186598 M=30x1,5 RHT	6174603205	L=875 T=42	AXOR - AXOR2 - NG









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507631</p>  <p>0180730 M=22x1,5 RHT</p>	<p>0024604805 0024604805 0024604705 0034604905</p>	<p>L=876</p>	<p>ACTROS - MP2 - MP3 - ATEGO - AXOR: 2535-2540-2543 - AXOR 2 - ECONIC: 2628 - MK-N-G-SK</p>
<p>0507611</p>  <p>0186424 M=30x1,5 RHT</p>	<p>4274600005 4244600305 4274600005 4274600105 4274600305 4274600405</p>	<p>L=877 T=38</p>	<p>UNIMOG U 1000-U 1200-U 1250-U 1400 - U 1450-U 1550-U 1600- U 1650</p>
<p>0506585</p>  <p>0186598 M=30x1,5 RHT</p>	<p>0004607105 0004607105 0004607205 0014606705 0074607205</p>	<p>L=879</p>	<p>ACTROS - MP2 - MP3 - ATEGO I-II - AXOR I-II - ECONIC</p>
<p>0507630</p>  <p>0187789 M=28x1,5 RHT</p>	<p>0024604405 0024604405 0024604305 0034604805</p>	<p>L=879</p>	<p>ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR - AXOR II</p>
<p>0506579</p>  <p>0187146 M=30x1,5 RHT</p>	<p>3874604805 3874604805 3874600005 3874604905</p>	<p>L=880</p>	<p>NG:1626S-1632S-1719S-1919S-1926S - 1932S-2626S (6x4)- 1935-2226-2232 - 2626K (6x4)-2632-3332</p>
<p>0508957</p>  <p>0186551 M=30x1,5 RHT</p>	<p>0024608605</p>	<p>L=883 T=38</p>	<p>ACTROS - ACTROS MP2/MP3</p>
<p>0506575</p>  <p>0186598 M=30x1,5 RHT</p>	<p>6204602805 6204602805 6204600005 6204602005 6204603705 3933200632 3874600405 3874605005</p>	<p>L=885</p>	<p>ACTROS-ATEGO I-ATEGO II - ECONIC-NG-MK-SK</p>









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507912   0186551 M=30x1,5 RHT	0024605205 0024605205 0024605105 0034604005	L=885	ACTROS 1996 > - ACTROS MP2-MP3 - AXOR 2
0507805   0186598 M=30x1,5 RHT	6204603805 6204603805 6204600105 6204602105 6204603905	L=885	NG - SK - UNIMOG
0507973   0186598 M=30x1,5 RHT	0024607505 0024601705 0024607505 0024607605 0034604405 3754601705	L=886 T=38	ATEGO - AXOR 2
0507642   0187959 M=30x1,5 RHT	0034605805 0034601805 0034601905 0034605805	L=888 T=42	ACTROS MP2
0507968   0186598 M=30x1,5 RHT	0014600705 0014600705 0014600805 0014607005	L=888 T=38	ACTROS
0506963   0187146 M=30x1,5 RHT	3834604405 3834604405 3834601405 3834602305 3834600605	L=890	MK - ATEGO I - NG
0506584   0186547 M=30X1,5 RHT	3834604505 3834604505 3834601605 3834602405 3834600805	L=890	NG










TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507696</p>  <p>0187146 M=30x1,5 RHT</p>	<p>3834606605 3834606605 3834606705 3834602108 3834600705</p>	<p>L=890</p>	<p>NG: - 1625/K/L/LS/S</p>
<p>0507441</p>  <p>0186551 M=30x1,5 RHT</p>	<p>0014607405 0014604905 0014607405</p>	<p>L=893 T=42</p>	<p>ACTROS - ACTROS MP2 / MP3</p>
<p>0507887</p>  <p>0186598 M=30x1,5 RHT</p>	<p>0034604605 0034604605 3754600005 9744601005 9744601205</p>	<p>L=894 T=50</p>	<p>ATEGO - ATEGO 2</p>
<p>0507434</p>  <p>0186598 M=30x1,5 RHT</p>	<p>0034606005 0034606005 9724601905 9724602105</p>	<p>L=894 T=50</p>	<p>ATEGO - ATEGO 2</p>
<p>0507963</p>  <p>0186598 M=30x1,5 RHT</p>	<p>0034604705 0034604705 9744601105 9744601305 0034600705</p>	<p>L=894 T=50</p>	<p>ATEGO - ATEGO 2</p>
<p>0507615</p>  <p>0187959 M=30x1,5 RHT</p>	<p>0034605605 0024604905 0024605005 0034605605</p>	<p>L=895 T=40</p>	<p>ACTROS - ATEGO - AXOR - AXOR 2</p>
<p>0507827</p>  <p>0186598 M=30x1,5 RHT</p>	<p>9724602005 0034605905 9724601805 9724602005</p>	<p>L=895 T=50</p>	<p>ATEGO - ATEGO 2</p>
<p>0507789</p>  <p>0187789 M=28x1,5 RHT</p>	<p>0024604505 0024604505 0024604605 3754600405 0034605005</p>	<p>L=895</p>	<p>ACTROS-ACTROS MP2 - MP3 - ATEGO - AXOR - AXOR II</p>








TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507627  0186598 M=30x1,5 RHT	0004609805 0004609805 0004609905	L=900	SK: - 1735/L-1748/L-1844/L-1850/L - 1853/L-1929/L-1948-2024-2031/S-2038/S - 2044/S-2050/S-2429/K/S-2435/S-2448/L/S - 2538/K/L/S/S-2544/L/S/S-2550/L/S - 2553/L/S-2629/B/K/S-2631/B/S-2635/K/S - 2638/K-2644/S-2628/K-2650/K
0507670  0186598 M=30x1,5 RHT	6204604105 6204602405 6204602605 6204604005 6204604105	L=900 T=48	NG - SK
0507967  0186551 M=30x1,5 RHT	0014607105 0004609505 0014607105	L=904 T=52	ACTROS - ACTROS MP2/MP3
0507829  0186551 M=30x1,5 RHT	0014604205 0014604205	L=905 T=48	SK
0507584  0186551 M=30x1,5 RHT	0024605405 0024605305 0024605405	L=905 T=38	ATEGO - AXOR 2
0508958  0187959 M=30x1,5 RHT	3754600605 3754600605	L=905 T=42	
0508959  0186598 M=30x1,5 RHT	0014605105 0014605105	L=905 T=42	
0507637  0187789 M=28x1,5 RHT	0034605105 0034605105 0024607705 0024607805	L=916 T=36	ATEGO - AXOR

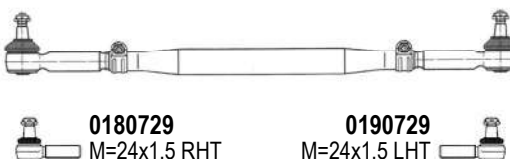







TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507965</p>  <p>0186551 M=30x1,5 RHT</p>	<p>0034604105 0024605905 0024606005 0034604105</p>	<p>L=935 T=38</p>	<p>ACTROS - ACTROS MP2/MP3</p>
<p>0507974</p>  <p>0186551 M=30x1,5 RHT</p>	<p>0034604505 0034604505 0024609305 0024609205</p>	<p>L=953 T=42</p>	<p>ACTROS - ACTROS MP2/MP3</p>
<p>0508960</p> 	<p>0014608605 0014608605</p>	<p>L=954 T=42</p>	
<p>0507962</p>  <p>0186551 M=30x1,5 RHT</p>	<p>0034604205 0024606105 0024606205 0034604205</p>	<p>L=958 T=38</p>	<p>ACTROS - ACTROS MP2/MP3 - ATEGO - AXOR 2</p>
<p>0508961</p> 	<p>3964603005 3964603005</p>	<p>L=975 T=42</p>	
<p>0507612</p>  <p>0186424 M=30x1,5 RHT</p>	<p>4274600005 4254600105 4254600205 4254600305 4254600405 4374600005 4374600105</p>	<p>L=995 T=38</p>	<p>UNIMOG U 1300-U 1350-U 1500-U 1550 - U 1700-U 1750-U 1800- U 1850 - U 2100-U 2150-U 2400-U 2450</p>
<p>0509479</p> 	<p>0034608005 0034608005 9604630815 A9604630815 A0034608005</p>	<p>L=999 T=42</p>	<p>AROCS 01.2013 -</p>
<p>0507976</p>  <p>0187342 M=24x1,5 RHT</p>	<p>4064600105 4064600105</p>	<p>L=1015 T=36</p>	<p>UNIMOG</p>
<p>0507964</p> 	<p>0034603405 0014605505 0034603405 0035603405</p>	<p>L=1057 T=40</p>	<p>ACTROS - ACTROS MP2/MP3</p>








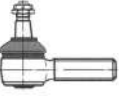

TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507911 	0014601305 0014601305 3754601505 0024600505 0014601405 0034603205	L=1095	ACTROS 1996 > - ACTROS MP2-MP3 - AXOR 2 - ATEGO
0507628 	0004604405 0004604405 6254605005	L=1115	MK: - 1717/L-1733/L-1834/L-2433/L-2531/L-2534/L - NG: - 2628/A- 2635-2636/K-2644/S-3028/K-3228/K - 3336/K-3535/AK - SK: - 1729K/LS/S-1735/K/LS/S-1748/L/LS/S - 1831/K/L/LS/S-1834/ L/LS/S-1834/L/LS/S - 1838/AK/K/L/LS/S-1840/LS-1844/L/LS/S - 1850/L/LS/S-1853/AK/L/LS/S-1922/K/S - 1929/A/AS/K/L/S-1935/ K/S-1948-2024/K
0507641 	0004606605 0004606605	L=1130	MK: - 1420/LS-1422/F/L-1424/LS/S-1717/L - 1720/L-1722/L-1726/ L/S-1733/L-1820/L - 1824/L-1824/L-1827/L-1831/L-1834/L - 2433/ L-2527/L-2531/L-2534/L - NG: - 1622/L-2222/L-2235/L-2635-2644/ S - SK: - 1729/K/L/LS/S-1735/L/LS/S-1748/L/LS/S - 1831/K/L/LS/ S-1834/L/LS/S - 1838/AK/K/L/LS/S-1840/LS-1844/L/LS/S - 1850/L/ LS/S-1853/AK/L/LS-1922/K
0508962 	0004604905 0004604905	L=1190 T=40	
0507694   0186551 M=30x1,5 RHT	0004604105 0004604105 0004605505 6254604205 6254607805 6994602405	L=1242	MK:1726/L-A831/L - NG: 3035B/K (8x4)- 3228B/K (8x4) - SK: 3229B/K (8x4)- 3233B/K (8x4) - 3234B/K (8x4)- 3534/K (8x4)
0508963 	0014608905 0014608905	L=1255 T=42	










TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507652</p>  <p>0180729 M=24x1,5 RHT 0190729 M=24x1,5 LHT</p>	<p>3093301903 3093301903 3093301203 3093301403 3093301603 3093301703 3093301803 3093302003 3093302103 309331303</p>	<p>L=1476</p>	<p>T2/L: - 406DG-407D-408D/DG/G - 409G-410-508DG-608D</p>
<p>0508966</p> 	<p>0014609005 0014609005</p>	<p>L=1558 T=52</p>	
<p>0507697</p> 	<p>3914601705 3914601705 3914600905 3914601805</p>	<p>L=1826</p>	<p>MK: - 1733/LS/S-1834/LS/S-2433/LS/S - 2534/LS/S - NG: - 1325/ L-1628/L/LS/S-1633/LS/S-1635/LS/S - 2028/LS--2033/LS-2035/ LS-2036/LS-2225 - 2228/L - SK: - 1748/LS/S-1838/K/L-1844/LS/S- 1850/LS/S - 1853LS/S-1929A/AL/S-2429/LS/S-2435LS/S - 2448/ LS-2538/LS/S-2544/LS/S</p>
<p>0508971</p> 	<p>0014606105 0014606105</p>	<p>L=1863 T=42</p>	
<p>0507700</p> 	<p>6254601405 6254601405 6254604005 6254609605 6254609805 6994603705 6994603905 6994604005</p>	<p>L=1955</p>	<p>NG: - 1622/L-2225/B-2228/A - 3025/B/K-3228/B/K-3535/AK</p>
<p>0507977</p> 	<p>0034602905 4608505 24601005 34602905 0004608505 0024601005 0034602905</p>	<p>L=2069 T=42</p>	<p>ACTROS - ACTROS MP2/MP3</p>
<p>0509461</p>  <p>0186961 M=30x1,5 RHT</p>	<p>0024608805 0024608805 0024608905</p>	<p>L=761 T=38</p>	<p>ACTROS - ACTROS MP2 - MP3 AXOR 2</p>
<p>0509470</p>  <p>0187686 M=30x1,5 RHT</p>	<p>0034608605 0034608605</p>	<p>L=776 T=46</p>	<p>ACTROS MP4-MP5</p>








TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0287361 	0004634429 0004634429 0009964845 0014607048 A0004634429 A0009964845	L=75 M=26x1,5 RHT	NG - SK
0288930 	0014601648 0014601648	L=75 M=26x1,5 RHT	LP-LPL-LPK-LPO-LPS-LPLS
0287313 	6244600348 6244600348	L=85 M=26x1,5 RHT	NG - SK
0180727 	6013300435 6013305335 6013300635	L=95 M=20x1,5 RHT	T2/LN1 (507 D > 510) - VARIO: 512 D > 818 D (667 - 668 - 670)
0190727 	6013305235 6013300535 6013300735 6013305235	L=95 M=20x1,5 LHT	T2/LN1 (507 D > 510) - VARIO: 512 D > 818 D (667 - 668 - 670)
0186595 	0003308535 0003308535 0003300335 0003300635 0003302410 0004633229 0003308735 0003306735	L=95 M=24x1,5 RHT	608-709-709K-711-808-809-811-813 - 911B-913-914-917-1013-1114-1117 - 1120 Unimog U -NG: 1013-1017 - LK/LN2: 814-817-914-917 - ATEGO I: 815-817-823-917-923-925 - 1017-1023
0196595 	0003308635 0003308635 0003300235 0003300735 0003308835 0003306835	L=95 M=24x1,5 LHT	608-709-709K-711-808-809-811-813 - 911B-913-914-917-1013-1114-1117 - 1120 Unimog U -NG: 1013-1017 - LK/LN2: 814-817-914-917 - ATEGO I: 815-817-823-917-923-925 - 1017-1023
0187560 	0013301435 0013301435 0003301035 0003381610 0013301235 0003301135 0003301635	L=95 M=24x1,5 RHT	
0180730 	0004608548 3103301335 0004608548 0004604148 0003305035 0004604348 0004602148 0004604542	L=95 M=22x1,5 RHT	NG - SK - T1 - T2/L - 601 - 602 - TN1 - TN - T2/L - LK









TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0182260 	0013304835 4603301235 0004607248 0013304835	L=95 M= 20x1,5 RHT	100 (Furgonato) - G-Class (Fuoristrada aperto/open off-road) - G-Class W 460-W 461-W463 (Fuoristrada chiuso/close off-road)
0287684 	0004604948 0004604948 0004634629 0024600948	L=95 M=26x1,5 RHT	ATEGO - ACTROS MP2 - AXOR - SK
0198931 	0003301135 0003301135	L=96 M=24x1,5 LHT	
0188932 	0003384923 0003384923	L=100 M=24x1,5 RHT	
0186612 	0003309735 0003309735 0003309935 0003301235 0003307535 0003383429 0003383529	L=105 M=24x1,5 RHT	T2 - 507D/DK-508D-510-609D/DK - 611D-709D/DK-711D-714D-809D/DT/DK - 811 D/DT/DK-814D - NG: 1013 - VARIO: 512D-612D-613D-615D - 812D-813D-814D-815D-816D-815DA-816DA
0196612 	0003309835 0003309835 0003301335 0003307635 0013300035 0023301435	L=105 M=24x1,5 LHT	T2: - 507D/DK-508D-510-609D/DK - 611D-709D/DK-711D-714D-809D/DT/DK - 811 D/DT/DK-814D
0186613 	0003309335 0003309335 0003301435 0003301535 0003307135 0003309535 0003382129	L=105 M=28x1,5 RHT	ATEGO I - PS - LK - NG - T2
0196613 	0003309435 0003309435 0003303335 0003307235 0003309635	L=105 M=28x1,5 LHT	ATEGO I - PS - LK - NG - T2
0187342 	0004604348 0004604348 0003381810 0003305635 0004605648 3103300635 3103301035 3103301235	L=105 M=24x1,5 RHT	T2/L: - 508/DG-608/D-613/D - Unimog U










TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186424 	0014603448 0014603448 0013300235 0013300135 0004633529 0004633429 0004608348 0003383410 0003307335 0003305835 0003303235 0003300248 3503307035 0014632229 3024633429 0014609748	L=115 M=30x1,5 RHT	ATEGO I - ACTROS - ACTROS MP2 - MP3 - AXOR - LK - MK - NG
0196424 	0013308835 0013308835 0003300148 3023300035 3023300135 3023300235 3023300335 0003300035 3503307135 0024600248	L=115 M=30x1,5 LHT	ATEGO I - ACTROS - ACTROS MP2 - MP3 - AXOR - LK - MK - NG
0188933 	0014608248 0014608248	L=115 M=28x1,5 RHT	ACTROS-ACTROS MP3/MP3-ATEGO-AXOR
0186547 	0013300335 0013300335 0013300435 0003303135 0003308135	L=115 M=30x1,5 RHT	LK - LP - LPK - LPS - NG
0187959 	0014609948 0014603848 0014604848 0014605148 0014608648 0014609948	L=115 M=30x1,5 RHT	ACTROS - ANTOS - AXOR
0187146 	0004602648 0004602648 0004600148 0004602748	L=120 M=30x1,5 RHT	LK/LN2 - NG
0186598 	0004602248 0004602848 0004602248 0004602948 0014600248 0004600348 0014600848 0014601248 0004608948 0014600948 0014602248 0014607748 0024600148	L=120 M=30x1,5 RHT	ACTROS - MP2 - MP3 - ATEGO - ATEGO 2 - AXOR II - LK - LN2 - MK - NG - SK


TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0196598 	0004603448 0004603448 0004600648 0004603548 0004601248 0014601448 0014600348 0014602348 0014603748 0024600348	L=120 M=30x1,5 LHT	ACTROS - MP2 - MP3 - ATEGO - AXOR II - LK - LN2 - MK - NG - SK
0186551 	0004606848 0004606848 0004605748 0004606048 0004607048 0014601148 0014607648 0014600448 0014601748 0014609648	L=120 M=30x1,5 RHT	ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR I - AXOR II - ECONIC - MK-NG-SK
0196961 	0004606948 0004606948 0004605848 0004606148 0004607148 0014600548 0014601348 0014607948 0014602548	L=120 M=30x1,5 LHT	ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR I - AXOR II - ECONIC - MK-NG-SK
0186599 	0013301835 0013301835	L=120 M=38x1,5 RHT	ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR II - NG - 2628A/ AK/AS-2635A-2636A - 3250-3336AK-3535-3850
0187467 	0004601748 0004601748	L=135 M=38x1,5 RHT	ACTROS/ACTROS MP2 - MP3 - ATEGO II - NG - SK - AXOR II
0197467 	6.851.490.000 6.851.490.000 1203.223.00	L=135 M=38x1,5 LHT	ACTROS/ACTROS MP2 - MP3 - ATEGO II - NG - SK - AXOR II
0287136 	0013302135 0013302135 0013302635 0003304035 0003307735 0003384929 0003302835	L=140 M=35x1,5 RHT	O 303 - O 305 - 0307 - O 340 - O 405 - O 407 - O 408 - SK
0297136 	0013302235 0013302235 0013302735 0003304135 0003307835 0003385029 0003302935	L=140 M=35x1,5 LHT	O 303 - O 305 - 0307 - O 340 - O 405 - O 407 - O 408 - SK


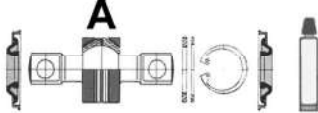
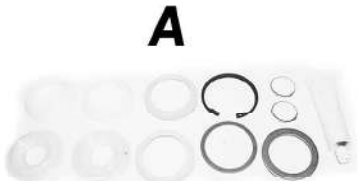





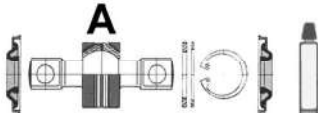
TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187916 	0014602948 0014602948	L=146 M30x1,5 RHT	ACTROS MP2 - MP3
0186442 	6994601648 6994601648	L=154 M=30x1,5 RHT	
0187789 	0014604148 0014604148 0014605048 0014604248 0014608548 0024600548 0014608448 0014608948	L=141 M=28X1,5 RHT	ACTROS - ATEGO - AXOR
0187971 	0014600648 0004604848 0014600648	L=155 M=30x1,5 RHT	MK - NG - SK
0197971 	0014600748 0004608448 0014600748	L=155 M=30x1,5 LHT	MK - NG - SK
0180729 	0013300735 0013300735 0003307035 0013301035 0003302735 0013300935 0003300835 0003302635	L=160 M=24x1,5 RHT	309/310-313-406-407-408 - 409-410-508-608-613
0190729 	0013300835 0013300835 0003302635 0003306935	L=160 M=24x1,5 LHT	309/310-313-406-407 - 408-409-410-508-608-613
0190731 	0004608648 0004602248 0004608648 0004604648 0004604248 0004608748	L=250 M=22x1,5 LHT	T1: 601-602 (furgonato/van) - T1/TN: 407-408-409-410
0196547 	- -	L=115 M=30x1,5 LHT	LK - LN





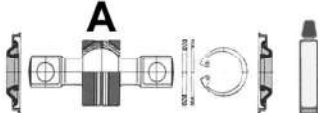

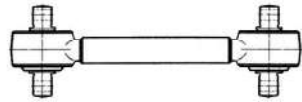

TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186961 	0004606848	L=120	ACTROS - ACTROS MP2 - MP3
	0004606848	M=30x1,5 RHT	ATEGO 2
	0014607648		AXOR
	0014601748		
	0004605748		
	0004607548		
	0014600448		
	0014601148		
	0014602448		
0004607048			

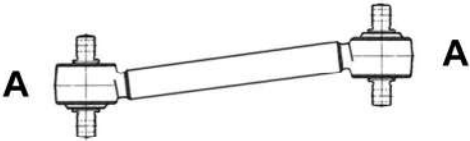

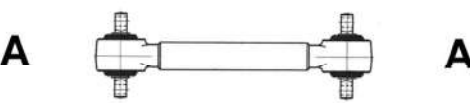
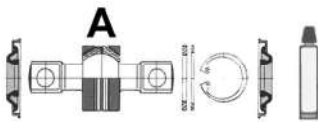
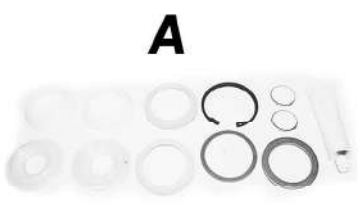
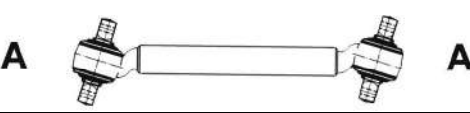



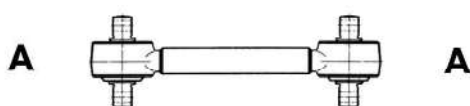
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807642 	6533500006 6533500006 3853500006	L=500 d=21	MK - NG - 240.35
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	
0907586 	0005861533 0005861533	D=65	senza perno (without pin)
0808972 	6533500606 6533500606	L=510 d=21	MK - NG
0907304 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 d=21	MK - NG
0807585 	6523500306 6523500306 3813500606 6533500106	L=522 d=21	MK - NG - SK
0907304 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	
0807825 	3933200332 3933200332	L=553 d=21	1632-2632
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	

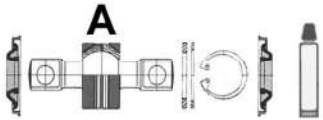
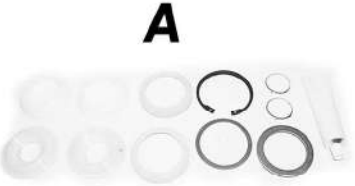


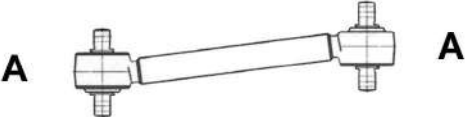


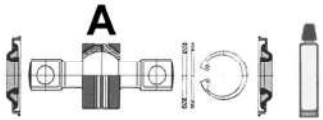
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907586 A 	0005861533 0005861533	D=65	senza perno (without pin)
0807669 A  A	9483501205 9483501205 9483500605 9483501305 9483500805 9473500005 9483502005 9483502405	L=565 T=52 d=21	ACTROS - MP2 - MP3 - ATEGO - AXOR - AXOR II
0907547 A 	0003502705 0003502705	l=152 D=70 d=21	
0807606 A  A	3953200132 3953200132	L=568 d=21	LPL 2232-L/LB/LK/LS 2624(6x4) - LA/LAB/LAK/LAS:2624 (6x4) - NG:2226/2232:/S/LS - 2626/A/B/AB/AS/AK/K/S - 2632/A/AK/AS/K/S
0907556 A 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	
0907586 A 	0005861533 0005861533	D=65	senza perno (without pin)
0807611 A  A	6593501106 6593501106 3953500006 6243500006 6593503406	L=579 d=21	ACTROS - ATEGO I/II - ECONIC - NG
0907330 A 	0003500413 0003500413 0005861235	l=152 p=24 D=80 d=21	



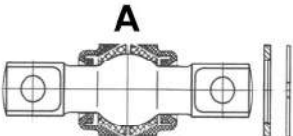
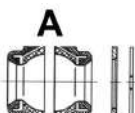
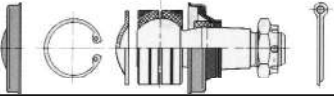
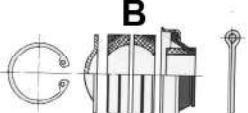


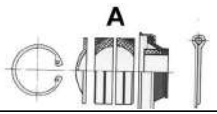

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807616 	6593501206 6593501206 6243500106 6593503506 653503506	L=579	NG - SK
0907304 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	
0807826 	3893200732 3893200732	L=582 d=21	1626-1628-1632-1926-1928-1932 - 2226-2228-2232-2235-2244
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	
0907586 	0005861533 0005861533	D=65	senza perno (without pin)
0807615 	6593500427 6593500427	L=585	LPL 2232-L/LB/LK/LS 2624 (6x4) - LA/LAB/LAK/LAS 2624 (6x6) - 2626/B/K/S/AK-2628-2632
0907304 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	
0807605 	6593500124 6593500124	L=585	2422-2426-2426B - 2429/K/LS/S-2433/K-2435/L/LS/S - 2448/LS/S-2472/B--2531-2534K - 2535L-2538/K-2544/K/LS/S-2550 - 3235L-3248-3255
0907304 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	
0807612 	3953200206 3953200206	L=585	LPL 2232-L/LB/LK/LS 2624 (6x4) - LA/LAB/LAK/LAS 2624 (6x6) - 2632/K/S-2636/K

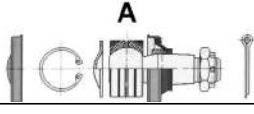
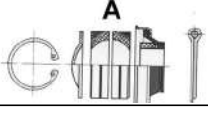
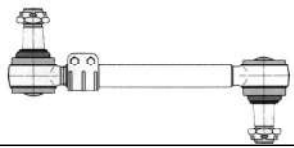
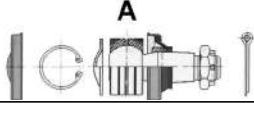
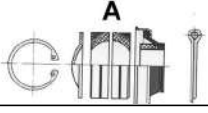
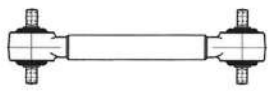
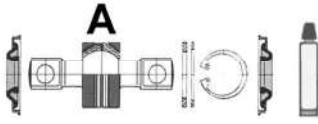
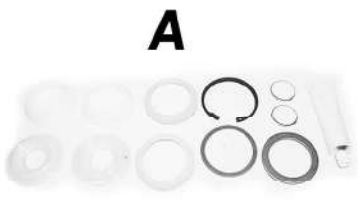

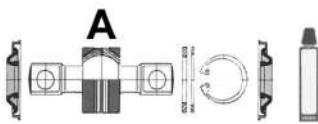
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	
0907586 	0005861533 0005861533	D=65	senza perno (without pin)
0807643 	6593500106 6593500106 3953500206 6593502406	L=585 d=21	MK - NG - SK
0907304 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	
0807617 	6593500406 6593500406 3953500706 6593502706	L=585 d=21	NG - SK
0907304 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	
0807586 	6553500006 6553500006 6583500206 3933200132 6583500006 653500006	L=585 d=21	NG - SK
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	


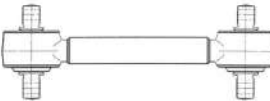

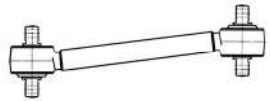



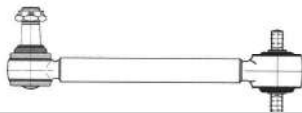


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907586 A 	0005861533 0005861533	D=65	senza perno (without pin)
0807638 A  B	3523500306 3523500306	L=587 d=19	LP 2219 (6x2)
0907638 A 	0005860132 0005860132	l=152 p=24 D=65 d=19	
0907836 A 	0005860732 0005860732	D=65	senza perno (without pin)
0907601 B 	3435860032 3435860032 0005861633	L=160 K=45 D=65	
0907602 B 	0005860632 0005860632 0005861733	D=65	senza perno (without pin)
0807601 A  A	3433201632 3433201632 3433201832 3433201732	L=595	2220-2620-2623-2624
0907601 A 	3435860032 3435860032 0005861633	L=160 K=45 D=65	
0907602 A 	0005860632 0005860632 0005861733	D=65	senza perno (without pin)
0807602 A  A	3433201732 3433201732 3433201032 3433201632 3433201832	L=595	1813-1817-1819 - 2219-2220-2620-2622-2623 - 2624-2626A/AS/ AB/AK - 2632A/AK/AS


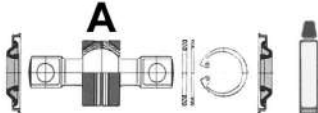





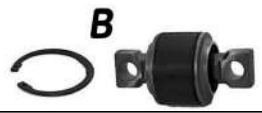
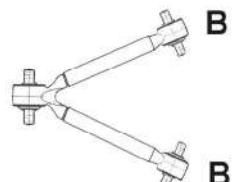
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907601 	3435860032 3435860032 0005861633	L=160 K=45 D=65	
0907602 	0005860632 0005860632 0005861733	D=65	senza perno (without pin)
0807637 	3433201832 3433201832 3433201632 3433201732	L=595	26.24
0907601 	3435860032 3435860032 0005861633	L=160 K=45 D=65	
0907602 	0005860632 0005860632 0005861733	D=65	senza perno (without pin)
0807556 	3813500206 3813500206 3833500006	L=595 d=21	L/LB/LK/LS:2624 - LA/LAB/LAK/LAS:2624 - LPL:2232 - NG: 2226/ S/LS-2232/S/LS - 2626/B/K/S-2632/K/S
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	
0907586 	0005861533 0005861533	D=65	senza perno (without pin)
0807587 	6553500306 6553500306 6203500106 620350006	L=595 d=21	NG - LS/S - SK - MK
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	







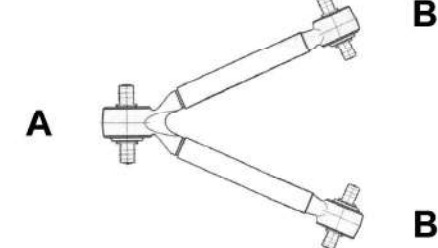

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907586 A 	0005861533 0005861533	D=65	senza perno (without pin)
0807614 A  A	3953500606 3953500606	L=595 d=21	LPL 2232-L/LB/LK/LS 2624 (6x4) - LA/LAB/LAB/LAS 2624 (6x6) - 2626/B/K/S-2632
0907330 A 	0003500413 0003500413 0005861235	l=152 p=24 D=80 d=21	
0807600 A  A	3953500806 3953500806	L=595 d=21	1628-1633-1636-1638-1644-1928 - 1933-1935-1936-1938-1944-2028-2033 - 2035-2036-2244-2428-2429-2435-2438
0907304 A 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	
0807608 A  A	3953200332 3953200332 3853500106	L=610 d=21	LP/LPL/LPS/LPLS 608/709/813 - LP/LPL 809/913 - LPL 2232 - L/LB/LK/LS 2624 (6x4) - LA/LAB/LAK/LAS 2624 (6x6) - NG:2219/K/KO-2224/B/K/S-2632/K/S
0907304 A 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	
0807603 A  B	3853500206 3853500206 3813500306	L=612 d=21	NG: 2219/C/CL/L/K/KO - 2224/B/K/S
0907531 A 	0003501013 0003501013	D=70 K=45	
0907304 B 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	








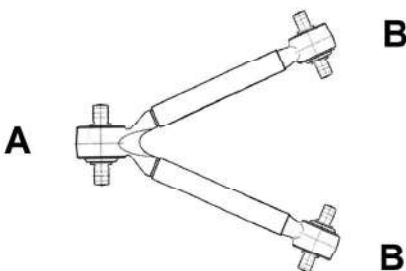
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807827  A A	3893200832 3893200832	L=614 d=21	1813-1817-1819
0907556  A	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	
0907586  A	0005861533 0005861533	D=65	senza perno (without pin)
0808975  A A	9453500105 9453500105	L=615	ACTROS - AXOR - ZETROS
0907547  A	0003502705 0003502705	l=152 D=70 d=21	
0807908  A B B	9483502205 9483502205 9483502305	L=621,5	ACTROS 1996 > - ACTROS MP2-MP3 - AXOR 2
0907908  A	0003503605 0003503605	l=152 p=30 d=25	
0907909  B	0003503705 0003503705	l=130 p=30 d=23	
0807599  B B	9423500505 9423500505 9423501205 9423500805 3753500505	L=622	ACTROS Serie U: - (1996) 1831/S-1835/S-1840/S - 1843/S-1848/ S-1853/S-1857/LS - AXOR: - 2535/LS-2540/LS-2543/LS - AXOR 2 - ATEGO - MP2 - MP3



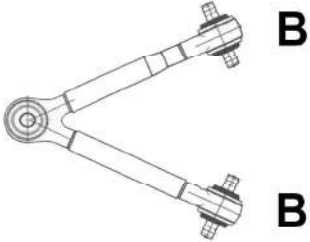


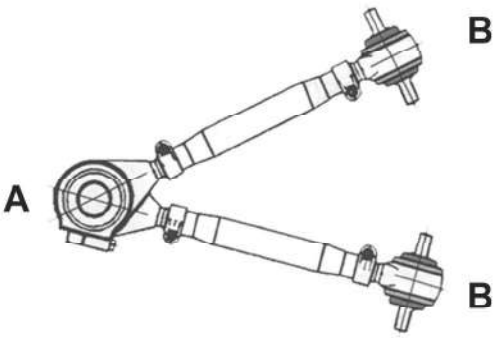
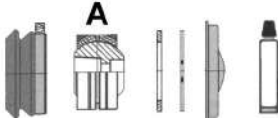
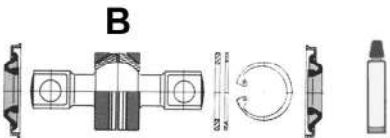
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907599  B	0003502505 0003502505	l=152 p=24 D=62 d=25	
0808980  A B B	9443500405 9443500405	L=622 T=46	
0907634  A	0003502305 0003502305 0003504405	l=152 p=24 D=70 d=25	
0907599  B	0003502505 0003502505	l=152 p=24 D=62 d=25	
0808981  B B	9423500905 9423500905	L=622 T=46	
0907840  B	0003504805 0003504805	l=130 p=30 D=85 d=23	
0807634  A B B	9443500005 9423501005 9473500105 9423501505 9443500005 9473501005	L=622 d=25	ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR - AXOR 2 - ECONIC: 1823-1828-2628
0907634  A	0003502305 0003502305 0003504405	l=152 p=24 D=70 d=25	

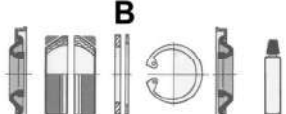
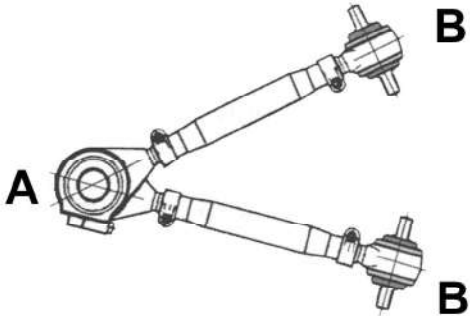
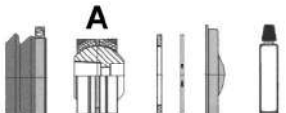
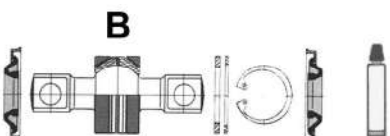
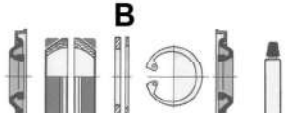



BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907599 	0003502505 0003502505	l=152 p=24 D=62 d=25	
0808982 	9483502905 9483502905	L=622 T=46	
0907774 	0003502405 0003502405	l=152 p=24 D=80 d=25	
0907599 	0003502505 0003502505	l=152 p=24 D=62 d=25	
0807984 	9423501105 3753500105 9423500105 9423500705 9423501105 9423501605	L=622 T=46	ACTROS - ACTROS MP2/MP3 - ATEGO - AXOR - AXOR 2 - ECONIC
0907622 	0003502105 0003502105 0003504605	l=152 D=75 d=25	
0907984 	0003502005 0003502005 0003504705	l=130 p=23 D=67 d=23	
0807774 	9483500405 9483500405 9483503005 9483501105 3753500205 9443500305 9443500505 9473500905 9473500705	L=622 d=25	ACTROS: 3331-3335-3340-3343 - 3346-3348-3353-3357-4140-4143 - 4148 - ACTROS MP2 - MP3 - ATEGO - AXOR - AXOR 2



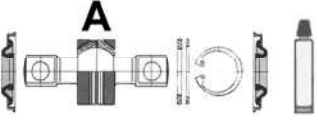

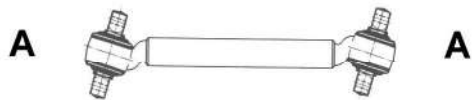
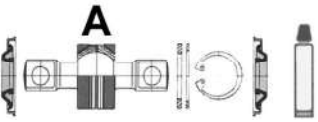

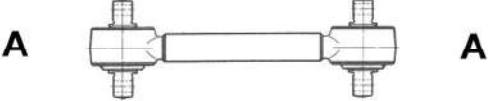

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907774 	0003502405 0003502405	l=152 p=24 D=80 d=25	
0907599 	0003502505 0003502505	l=152 p=24 D=62 d=25	
0807619 	6583500105 6583500105 6583500205 6563500005 6533500205	L=622 d=25	SK
0907925 	0003501705		
0907304 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	
0807218 	6553500305 6553500305 3933505405 3933505505 6533500105 6583500005 6533500005 3833500105 3933505205 3933505305	L=623 d=21	NG - SK
0907584 	0003500105 0003500405 0003500105 0005861833 0005860135 0005861933	L=62 IK=40 D=80	
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	

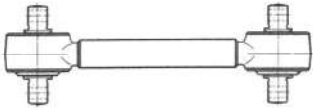
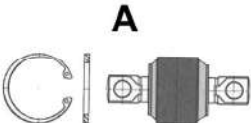
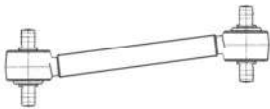

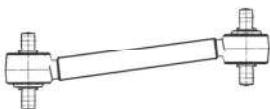

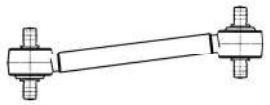

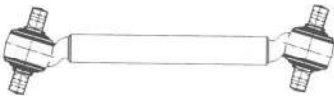
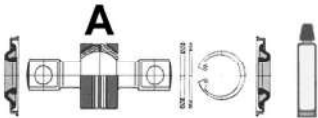
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907586 	0005861533 0005861533	D=65	senza perno (without pin)
0807867 	6543500105 6543500105 6543500005 6543500305	L=623 d=21	MK: 1420/L/LS - 1422/L/LS/S-1424/L/LS/S - 1426/LS/S-1717/L-1720/L - 1722/L-1726/LS/S-1733/LS/S - 1820/L-1824/L-1827/LS/L/S - 1831/L-1834/L/LS/S-2420/L - 2422/L-2426/L-2433/LS/S - 2524/L-2527/L-2531/L - 2534/L/LS/S
0907584 	0003500105 0003500405 0003500105 0005861833 0005860135 0005861933	L=62 IK=40 D=80	
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	
0907586 	0005861533 0005861533	D=65	senza perno (without pin)
0808983 	6533500305 6533500305	L=623	
0908983 	0003501405 0003501405		
0808984 	6533500405 6533500405	L=623	





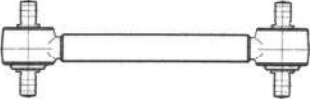
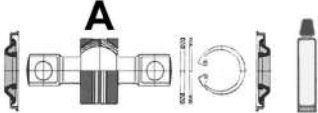




BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0908983 	0003501405 0003501405		
0807828 	3933200232 3933200232	L=627 d=21	NG:1632-2626-2632
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	
0907586 	0005861533 0005861533	D=65	senza perno (without pin)
0807607 	3953201532 3953201532	L=628 d=21	LPL 2232 - L/LB/LK/LS:2624(6x4) - LA/LAB/LAK/LAS 2624(6x6) - NG:2226/2232:/S/LS - 2626/B/K/S-2632/K/S - 2636AK/K-3332
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	
0907586 	0005861533 0005861533	D=65	senza perno (without pin)
0807829 	6593501306 6593501306 3953501006 6243500206 6593503606	L=629 d=21	NG: - 2626-2628-2632-2633-2635 - 2636-3333-3336-3528-3535 - SK: - 2629-2631-2635-2638-2644 - 3538
0907330 	0003500413 0003500413 0005861235	l=152 p=24 D=80 d=21	

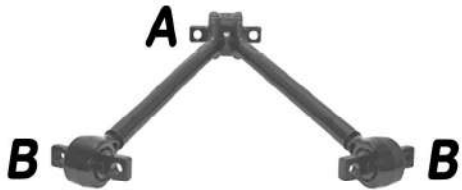





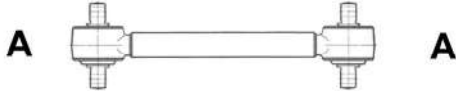



BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807618 A  A	6593501606 6593501606 3953501306 6243500506 6593501006 6593503306 6593503906	L=629 d=21	MK - NG: 2632-3250A/AF-3850A - SK:4050
0907541  A	0003500113 0003500113	l=152 p=24 D=90 d=21	
0807613 A  A	6593501406 6593501406 6243500306 6593503706	L=629 d=21	LPL 2232-L/LB/LK/LS (6x4) - LA/LAB/LAK/LAS (6x6)-2626/B/K/S - 2626 K(6x4)-2626AK(6x6)-2628AK - 2628 AS(6x6)-2636/K - 2636/AS/AK (6x6)
0907304 A  A	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	
0807830 A  A	6593501506 6593501506 6243500406 6593503806	L=629 d=21	NG: 2626-2628-2632-2633-2635 - 2636-2644-3250-3333-3336-3528 - 3535-3850 - SK: 2629-2631-2635-2638-2644 - 2648-2650-3534-3535-3538 - 3550-3553
0907330 A  A	0003500413 0003500413 0005861235	l=152 p=24 D=80 d=21	
0807831 A  A	3953501206 3953501206 3953501106 6593500906 6593503206	L=635 d=21	NG: - 2626-2628-2632-2633-2635-2636 - 3250-3333-3336-3535-3850 - SK: - 2629-2631-2635-2638-2644-3538
0907330 A  A	0003500413 0003500413 0005861235	l=152 p=24 D=80 d=21	
0807610 A  A	3953201432 3953201432	L=638 d=21	LPL 2232- L/LB/LK/LS 2624 (6x4) - LA/LAB/LAK/LAS 2624 (6x6) - NG: 2226K-2626/B/K/S-2632/K/S
0907556  A	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	







BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907586 A 	0005861533 0005861533	D=65	senza perno (without pin)
0808976 A  B	6543500406 6543500406	L=652	MK
0907623 A 	0003501905 0003501905 639340 082751027		MK
0907304 B 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	MK
0807604 A  A	6593502206 6593502206 6193500206 6593504506	L=660 d=21	2225-3025 K-3229
0907556 A 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	
0907586 A 	0005861533 0005861533	D=65	senza perno (without pin)
0808985 A  B	9483502805 9483502805	L=667	
0907908 A 	0003503605 0003503605	l=152 p=30 d=25	
0907909 B 	0003503705 0003503705	l=130 p=30 d=23	

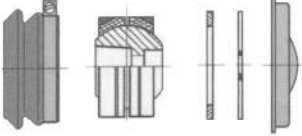








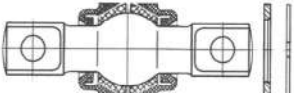
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0808986 	9483500905 9483500905	L=667	
0907908 	0003503605 0003503605	l=152 p=30 d=25	
0907909 	0003503705 0003503705	l=130 p=30 d=23	
0807671 	9413300011 9413300011 000360098524	L=754 d=17	ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR 2 - ECONIC: 1823-1828-2628
0907671 	0003310017 0003310017		ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR 2 - ECONIC: 1823-1828-2628
0907635 	0003301411 0003301411	l=100 p=20 D=55 d=17	ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR 2 - ECONIC: 1823-1828-2628
0807670 	9453300011 9453300011	L=755 d=17	ACTROS - ACTROS MP2 - MP3 - ATEGO: 2523-2528
0907635 	0003301411 0003301411	l=100 p=20 D=55 d=17	
0808987 	9743500005 9743500005	L=761,70	
0907622 	0003502105 0003502105 0003504605	l=152 D=75 d=25	


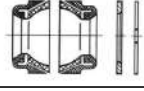









BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907984 B 	0003502005 0003502005 0003504705	l=130 p=23 D=67 d=23	
0807636 A  A	9413300007 9413300007	L=845 d=17	ACTROS - MP2 - MP3 - ATEGO - ATEGO 2 - AXOR 2 - ECONIC
0907635 A 	0003301411 0003301411	l=100 p=20 D=55 d=17	
0807635 A  A	9453300007 9453300007	L=850 d=17	ACTROS - ACTROS MP2 - MP3 - ATEGO - ATEGO 2 - ECONIC - AXOR 2
0907635 A 	0003301411 0003301411	l=100 p=20 D=55 d=17	
0809444 	9603500906 9603500906	L=532 T=46 l=130 d=21	ACTROS MP4 - MP5





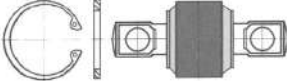

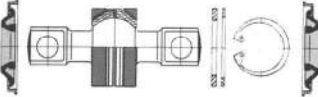




KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907584 	0003500105 0003500405 0003500105 0005861833 0005860135 0005861933	L=62 IK=40 D=80	NG - MK - SK - ACTROS - ATEGO
0907601 	3435860032 3435860032 0005861633	L=160 K=45 D=65	
0907635 	0003301411 0003301411	l=100 p=20 D=55 d=17	ACTROS - ACTROS MP2 - MP3 - ATEGO - ATEGO 2 - ECONIC - AXOR 2
0907201 	0003501505 0003501505		MK - SK
0907620 	0003500205 0003500205		MK - NG
0907621 	0005861035 0005861035		NG
0907609 	0003502205 0003502205 0003504505	l=130 p=24 D=62 d=25	ACTROS
0907599 	0003502505 0003502505	l=152 p=24 D=62 d=25	ACTROS Serie U: - (1996) 1831/S-1835/S-1840/S - 1843/S-1848/S-1853/S-1857/LS - AXOR: - 2535/LS-2540/LS-2543/LS - AXOR 2 - ATEGO - MP2 - MP3
0907925 	0003501705		MK-SK
0907638 	0005860132 0005860132	l=152 p=24 D=65 d=19	LP


KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907602 	0005860632 0005860632 0005861733	D=65	2220-2620-2623-2624 - 1813-1817-1819-2219-2220-2620-2622-2623 - 2624-2626A/AS/AB/AK-2632A/AK/AS
0907836 	0005860732 0005860732	D=65	LP - senza perno (without pin)
0907586 	0005861533 0005861533	D=65	NG - MK - senza perno (without pin)
0907927 	0003300511 0003300511	p=24 D=67 d=19	CITARO - CONECTO - O 405
0907840 	0003504805 0003504805 0003503305	l=130 p=30 D=85 d=23	ACTROS - AXOR
0907909 	0003503705 0003503705	l=130 p=30 d=23	ACTROS 1996 > - ACTROS MP2-MP3 - AXOR 2
0907907 	0003502805 0003502805	l=130 p=24,3 d=25	
0907984 	0003502005 0003502005 0003504705	l=130 p=23 D=67 d=23	ACTROS - ACTROS MP2/MP3 - ATEGO - AXOR - AXOR 2 - ECONIC
0907531 	0003501013 0003501013	D=70 K=45	NG: 2219/C/CL/L/K/KO - 2224/B/K/S
0907634 	0003502305 0003502305 0003504405	l=152 p=24 D=70 d=25	ACTROS
0907547 	0003502705 0003502705	l=152 D=70 d=21	ACTROS - MP2 - MP3 - ATEGO - AXOR - AXOR II


KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907330 	0003500413 0003500413 0005861235	l=152 p=24 D=80 d=21	
0907908 	0003503605 0003503605	l=152 p=30 d=25	ACTROS 1996 > - ACTROS MP2-MP3 - AXOR 2
0907622 	0003502105 0003502105 0003504605	l=152 D=75 d=25	ACTROS-ATEGO-AXOR-ECONIC-MK
0907774 	0003502405 0003502405	l=152 p=24 D=80 d=25	ACTROS: 3331-3335-3340-3343 - 3346-3348-3353-3357-4140-4143 - 4148 - ACTROS MP2 - MP3 - ATEGO - AXOR - AXOR 2
0907541 	0003500113 0003500113	l=152 p=24 D=90 d=21	MK - NG: 2632-3250A/AF-3850A - SK:4050
0907623 	0003501905 0003501905 639340 082751027		MK - NG - SK
0907556 	0003500213 0003500213 0005861433 0003500305 0003500505	l=152 p=24 D=65 d=21	LK - LN2 - NG - SK - LP
0907304 	0003500613 0003500613 0005861135 0003501805	l=152 p=24 D=70 d=21	ACTROS - MP2 - MP3 - ECONIC
0908990 	0003502605 0003502605	l=152 p=24 D=75 d=21	
0908991 	0003503105 0003503105	l=152 p=24 D=85 d=25	
0907671 	0003310017 0003310017		ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR 2 - ECONIC: 1823-1828-2628






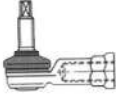





KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0908983</p> 	<p>0003501405 0003501405</p>		




SNODI SOSPENSIONI - SUSPENSION JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0402159</p> 	<p>0003200028 6313200228 0003200028 0003200128 6083200028 6083200128 6313200028 6313200128</p>		<p>100 (Furgonato)</p>

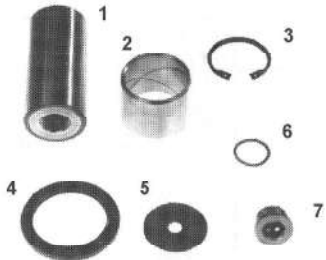




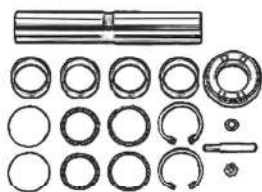
TESTE COMANDO CAMBIO - GEAR BOX CONTROL BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0189995 	0009965245 0009965245	L=45	
0189996 	0009966845 0009966845	L=55	
0189997 	0002685989 0002685989	L=55	
0287229 	0002686289 0002686289 0002684689	L=55 M=12x1,75 RHT	1418-1424-1624-1626 - 2064-2219-2223-2224-2232 - BM335/336/ 354/355 - BM361/363/366 - LPS-NG:1219
0297229 	0002686189 0002686189 0002684789	L=55 M=12x1,75 LHT	1418-1424-1624-1626 - 2064-2219-2223-2224-2232 - BM335/336/ 354/355 - BM361/363/366 - LPS-NG:1219
0287646 	0002685589 0002685589 0002686389	L=55 M=12x1,75 RHT	BM 710- BM 717
0289998 	0009965045 0009965045	L=56 M=12x1,75 RHT	
0299998 	0009965145 0009965145	L=56 M=12x1,75 LHT	
0289999 	0009966645 0009966645	L=60 M=12x1,75 RHT	
0299999 	0009966745 0009966745	L=60 M=12x1,75 LHT	
0187228 	0002684889 0002684889 0002680189	L=85 M=14 x 1,5 RHT	BM: 335-336-354-355-361-363-366 - LP: 1624-1418-2219-1424- 2223-2224 - 1626-2064-2232-2223-2224

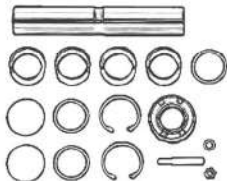
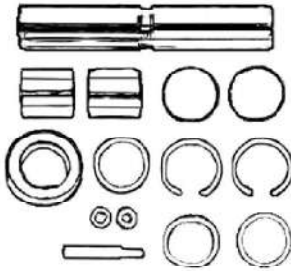

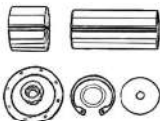
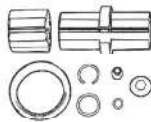
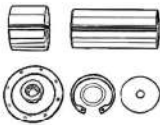

STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0508968 	0003220323 0003220323	L=1815	
0508969 	0003220423 0003220423	L=1815	
0508970 	0003220223 0003220223	L=1815	

KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0927409 	3463320106 3463320106	L=109 D=50	ACTROS - MP2 - MP3 - ATEGO - AXOR 2 - LK - LN2 - MK - NG - SK
0927410 	3465860133 3465860133	L=119 D=50/64	ACTROS - MP2 - MP3 - ATEGO - LK - LN2 - MK - NG - SK
0927411 	6113300019 6113300019	L=136 D=26	T1: 307D - 407D - 408D - 409D - 410D - 507D - 510 - ASSE / AXLE: - BM 730.405/407/447/448 - VARIO
0927412 	6013300019 6013300019 6015865033 6013325306	L=132 D=23	T1: 207D - 208D - 209D - 210D - 307D - 309D - ASSE / AXLE: - BM 730.403/404/445/446
0927416 	3103301219 3103301219 6683300019	L=154 D=27	406DG L/LK - 407D L/LK - 408DG L - 408G L/LF/LK/LKO - 409 L/ LK/LKO - 410 L/LK - 507D - 508DG L - 510 - 608D L - 609D - 611D O - 613D L - 613D O - 614D O - 709D - 709/K - 809D - 811D - VARIO
0927419 	6753300119 6753300119 6703300119	L=186 D=30	ACTROS-ATEGO - ECONIC:1823-1828 - LK/LN2-T2/LN1- UNIMOG U - VARIO




KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0927420 	6753300019 6753300019 6703300219	L=186 D=30	ACTROS-ATEGO - ECONIC:1823/1828 LL - LK/LN2-T1/TN-T2/ LN1 - UNIMOG U - VARIO
0927432 	3553300319 3553300319 3555860033	L=219 D=45	1219 K - 1413 /K/KO - 1414 /K - 1417/K/KO/C/CK - 1419 /F/K/L/S/ C/CL - 1420/L/LS - 1422/F/L/LS/S - 1424/F/K/S - 1425/LS/S - 1428 F - 1613/K/KO/L - 1614/K - 1617/K/KO/L/S/C/CK/CL/CS - 1619 /K/ KO/L/S/C - 1620 /L - 1622 /K/L/S - 1624 /K/L/LS/S - 1625 /K/L/LS/ S - 1628 L - 1814 - 2219 6x2/L 6x2 - 2219 6x4 /K/KO - 2222 L - 2224 6x2/6x4 /B
0927436 	3913300019 3913300019 3915860033 3895860033	L=222,5 D=50/51	ASSE ANTERIORE/FRONT AXLE: - ACTROS - ATEGO - ATEGO 2 - ECONIC - MK - NG - SK
0927437 	3463300019 3463300019 3465860033	L=109 D=50	ASSE ANTERIORE/FRONT AXLE: - ACTROS - ACTROS MP2 - MP3 - ATEGO - ACTROS - ACTROS MP2- MP3 - ATEGO - AXOR II - LK/LN2 - MK - NG - SK
0927438 	3463300119 3463300119 3465860133	L=119 D=50/64	ASSE ANTERIORE/FRONT AXLE: - ACTROS - ACTROS MP2 - MP3 - ATEGO - AXOR II - LN/LN2 -SK
0927440 	6253300119 6253300119	L=109 D=55	ASSE ANTERIORE/FRONT AXLE: - BM 731.900/924 - ACTROS - MP2 - MP3 - ATEGO - AXOR II - MK - NG - SK - MP3
0927441 	6253300219 6253300219	L=126 D=55/60/76	ASSE ANTERIORE/FRONT AXLE: - NG - SK - ACTROS - ATEGO - AXOR II





COMPONENTI - COMPONENTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1216337 	9413230050 9413230050		ACTROS - ACTROS MP2/MP3 - ATEGO - AXOR 2 - ECONIC
1216338 	9423260050 9423260050		ACTROS - ACTROS MP2/MP3 - ATEGO - AXOR 2 - ECONIC
1216341 	9603232285 9603232285		ACTROS MP4 - ANTOS
1216342 	9603231085 9603231085		ACTROS MP4 - ANTOS
1216343 	9603233785 9603233785		ACTROS MP4 - ANTOS
1216344 	9603232085 9603232085		ACTROS MP4 - ANTOS - AROCS
1216345 	9603231285 9603231285		ACTROS MP4 - ANTOS
1216346 	9603172112 9603172112		ACTROS MP4 - AROCS - ATEGO
1216347 	9603172212 9603172212		ACTROS MP4 - AROCS



BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506588</p>  <p>0186592 M=22x1,5 RHT </p> <p>0196592 M=22x1,5 LHT </p>	<p>11200265-0 11200265-0</p>	<p>L=1385</p>	<p>ECO T 100 35.08-35.09-35.095</p>



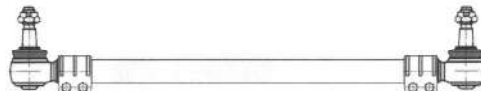



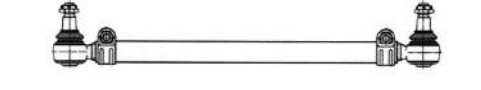

TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506591 	11505036-0 11505036-0	L=755	TRADE: 2.8-3.0-100
0506590 	11200454-0 11200454-0	L=780	ECO T 100 35.08-35.09-35.095
0509411   0186592 M=22x1,5 RHT	48510-F3900 48510-F3900 48510-F3901 48510-LA21D 48510F3900 48510F3901 48510LA21D	L=640 T=36	CABSTAR




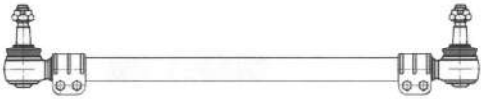




TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186592 	11200360-0 11200360-0	L=95 m=14x1,5	L 35.08-L 35.09 - ECOT 100.35-ECOT 100.56 - TRADE-CABSTAR - ATLEON
0196592 	11200361-0 11200361-0	L=95 M=22x1,5 LHT	L 35.08-L 35.09 - ECOT 100.35-ECOT 100.56 - TRADE-CABSTAR - ATLEON

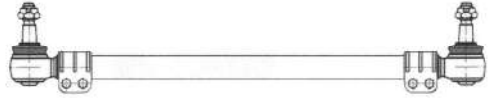



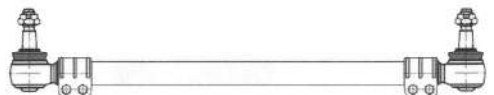



BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509912  0186424 M=30x1,5 RHT	1164684 1164684	L=825 T=42	-
0506904  0186613 M=28x1,5 RH 0196613 M=28x1,5 LH	5010097562 5010097562 5000350120 5000541224	L=1404	MIDLINER M/S
0506699  0186595 M=24x1,5 RHT 0196595 M=24x1,5 LHT	5000446681 5000446681 5010224899	L=1415	MIDLINER: M-S
0506595  0186595 M=24x1,5 RHT 0196595 M=24x1,5 LHT	5010224898 5000393080 5000393204 5000614223 5010224898	L=1420 T=30	MESSANGER
0508732 	5010566048 5010566048	L=1446	
0508733  0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT	5010308214 5010308214	L=1446	MIDLINER: M-S
0507864  0182345 M=30x1,5 RHT 0192345 M=30x1,5 LHT	5010566049 5010566049	L=1500	MIDLUM
0506697  0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT	5000613837 5000613837	L=1510	MIDLINER: M-S



BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0508734</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>5010216608 5010216608</p>	<p>L=1516</p>	<p>PREMIUM - DITRIBUTION</p>
<p>0507865</p>  <p>0182346 M=30x1,5 RHT</p>	<p>5010439023 5010439023 5010291903 5010566062</p>	<p>L=1560</p>	<p>MIDLUM - MIDLINER: M-S</p>
<p>0508735</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>5010308083 5010308083</p>	<p>L=1570</p>	<p>PREMIUM - DITRIBUTION - ROUTE</p>
<p>0506754</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>5010308082 5010308082</p>	<p>L=1620</p>	<p>PREMIUM - KERAX</p>
<p>0507987</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>5010308215 5010308215 5010566058</p>	<p>L=1650 T=48</p>	<p>KERAX - MAGNUM - MIDLUM - PREMIUM 2</p>
<p>0508736</p>  <p>0187723 M=30x1,5 RHT</p>	<p>5001868363 5001868363</p>	<p>L=1655</p>	
<p>0509910</p> 	<p>7420713859 7420713859 20713859</p>	<p>L=1657 T=42</p>	<p>KERAX 370-380-410-450-460-500</p>
<p>0509911</p>  <p>0187723 M=30x1,5 RHT</p>	<p>7422163637 7422163637</p>	<p>L=1686 T=60</p>	<p>C SERIE 250P-280P-320P - PREMIUM 2 DISTRIBUTION - PREMIUM 2 ROUTE</p>










BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506695  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	5000786902 5000786902 5010145077 0023123224 0023123230 5001860359	L=1690	MIDLINER: M 140-M 200-M 230- M 250 - S 120-S 220 - MIDLUM
0507855  0187854 M=30x1,5 RHT 0197854 M= 30x1,5 LHT	5010566059 5010566059	L=1700	PREMIUM - KERAX
0507856  0187856 M=30x1,5 RHT	5010566064 5010566064 5010439022	L=1720	PREMIUM
0506939  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	5000613598 5000613598	L=1736	
0507849  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	5010439631 5010439631 5010098467 5010145584	L=1752	KERAX - MAJOR - MAXTER - PREMIUM
0507858  0187856 M=30x1,5 RHT	5010566063 5010566063 5010439021	L=1755	PREMIUM - DITRIBUTION - ROUTE - MAGNUM - MAGNUM AE - E. TECH - KERAX
0509435  0188994 M=30x1,5 RHT	5010630434 5010630434	L=1818 T=58	MAGNUM - PREMIUM 2
0509440  0187723 M=30x1,5 RHT	7422163636 7422163636	L=1766 T=60	MAGNUM


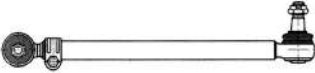


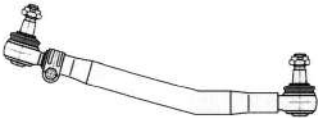



BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509468 	7422159764 7422159764	L=1671 T=60	SERIE T
0509473 	7422159755 7422159755 7421192770	L=1693 T=60	SERIE T






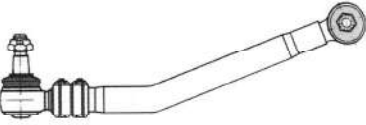

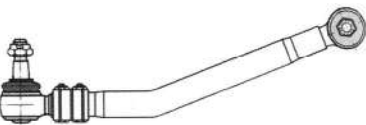
TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0508995  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	5010294320 5010294320	L=482	PREMIUM - DITRIBUTION - ROUTE
0507202  0186595 M=24x1,5 RHT 0196595 M=24x1,5 LHT	5000395435 5000395435 5000395296	L=495	B 70 - B 90 - MESSENGER B 110.45-120
0506689  0187891 M=38x1,5 RHT	0023123262 0023123262	L=505	BERLIET - GHB 230-260 - GLM 280-TLM 280
0507884  0187884 M=24x1,5 RH 0197884 M=24x1,5 LH	5010488464 5010488464	L=540	MASCOTT
0508997  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	5010130783 5010130783	L=550	MASCOTT - MANAGER - G 260
0508998 	5010630980 5010630980	L=552	KERAX - PREMIUM 2 LANDER
0508999 	5010383410 5010383410	L=570	MASCOTT
0507741  0186598 M=30x1,5 RH 0196598 M=30x1,5 LH	5430122944 5430122944 5430119888	L=603	Gamma: G - MAXTER - KERAX - (6x4) - (8x4)
0508720  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	5010488051 5010488051	L=625	KERAX - MAXTER









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0508721 	5001868374 5001868374	L=700	MAGNUM
0506679  0186598 M=30x1,5 RHT	5010060764 5010060764 5010557243	L=720	Gamma: AE-EURO 2 - MAGNUM AE 420 - MAGNUM DXI - MAGNUM E.TECH
0507740  0186598 M=30x1,5 RH	5010130383 5010130383	L=725	CBH/CLM (6x6)
0508722  0186598 M=30x1,5 RHT	5010383203 5010383203	L=735	MAGNUM
0506688  0186598 M=30x1,5 RHT	5010130344 5010130344 5000932435 5010174787	L=737	AE - MAGNUM: AE - E. TECH
0507253  0186598 M=30x1,5 RHT	213123269 213123269 213123268	L=807	BERLIET: GLT 190 - CBH 200
0506681  0186598 M=30x1,5 RHT	5010294287 5010294287	L=810	PREMIUM DISTRIBUTION - PREMIUM ROUTE - PREMIUM 2 DISTRIBUTION - PREMIUM 2 ROUTE - Sospensioni anteriori meccaniche - (Mechanic suspension-front)
0508723  0187900 M=30x1,5 RHT	5010630822 5010630822	L=825	









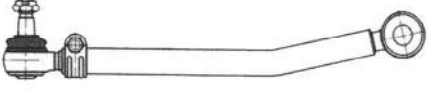







TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506684  0186598 M=30x1,5 RHT	5010294288 5010294288	L=825	PREMIUM DISTRIBUTION - PREMIUM ROUTE - PREMIUM 2 DISTRIBUTION - PREMIUM 2 ROUTE - Sospensioni anteriori meccaniche - (Mechanic suspension-front)
0507854  0187854 M=30x1,5 RHT	5010294720 5010294720	L=840	PREMIUM ROUTE
0507755  0186598 M=30x1,5 RHT	5010064715 5010064715 5010130382 7485114932	L=830	C CBH - C CLM
0506680  0186598 M=30x1,5 RHT	5010130483 5000787472 5010130483	L=840	C 260-300-340
0506682  0186598 M=30x1,5 RHT	5010294502 5010294502	L=847	PREMIUM DISTRIBUTION - PREMIUM ROUTE
0507677  0186598 M=30x1,5 RHT	5001855163 5001855163 0023123269 0023123268	L=850	GLR 190-230 - GLC 190-230
0506685  0186598 M=30x1,5 RHT	5010294289 5010294289	L=861	PREMIUM DISTRIBUTION - PREMIUM ROUTE - PREMIUM 2 DISTRIBUTION - PREMIUM 2 ROUTE - Sospensioni anteriori pneumatiche - (Pneumatic suspension front)
0506751  0186598 M=30x1,5 RHT	5000785429 5000785429	L=870	BERLIET - GR-GC:231-291 - GF:231-291-GRH - PGC: 191-231 - GRH 235



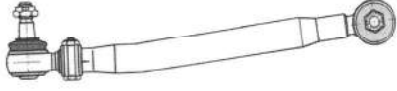

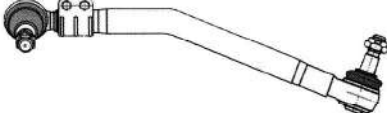
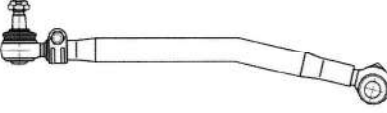
TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506683</p>  <p>0186424 M=30x1,5 RHT</p>	<p>5010130393 5010130393</p>	L=872	MIDLINER M: 150-180-210-250 - MIDLINER S: 135-150-180-210 - C-G - KERAX - MAGNUM - PREMIUM DISTRIBUTION/ROUTE - MAXTER - MESSENGER - MASCOTT
<p>0508724</p>  <p>0186595 M=24x1,5 RHT</p>	<p>5010037411 5010037411</p>	L=877	MIDLINER
<p>0506690</p>  <p>0186424 M=30x1,5 RHT</p>	<p>5000541230 5000541230 5000352082 5000352083 5516017400 5516017831</p>	L=880	MIDLINER S: - 130-150-170
<p>0507862</p>  <p>0182344 M=28x1,5 RHT</p>	<p>5010488165 5010488165</p>	L=883	MIDLUM
<p>0507861</p>  <p>0182344 M=28x1,5 RHT</p>	<p>5010488164 5010488164</p>	L=886	MIDLUM
<p>0508725</p>  <p>0186613 M=28x1,5 RHT</p>	<p>5010557423 5010557423</p>	L=891	
<p>0508726</p> 	<p>7420761145 7420761145</p>	L=893	
<p>0507985</p>  <p>0186613 M=28x1,5 RHT</p>	<p>5010383097 5010383097 7485114938</p>	L=895 T=40	MIDLINER M: - 150-180-210-250 - MIDLINER S: - 135-140-150-160-180-210

















TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0508727  0186424  M=30x1,5 RHT	5010039426 5010039426	L=895	MIDLINER
0508728  0186598  M=30x1,5 RHT	5000453600 5000453600	L=902	MIDLINER
0506686  0186613  M=28x1,5 RHT	5010130456 5010130456 5010037602 5010037603 5010037418 5010130446 5010130447 5010163162 5010163163 5010163161	L=902	MIDLINER M: - 150-180-210-250 - MIDLINER S: - 120-135-140-150-160-180-210
0508730  0186598  M=30x1,5 RHT	5010229243 5010229243	L=934	KERAX - MAXTER G
0506687  0186598  M=30x1,5 RHT	5010229242 5010229242 5010488052	L=934	KERAX - MAXTER G
0507220  0186424  M=30x1,5 RHT	5010488146 5010488146	L=940 T=42	MIDLUM
0507988  0186424  M=30x1,5 RHT	5010488097 5010488097 5010383529	L=944 T=52	KERAX: 340-370-385-400-420 - MAXTER: G 300-340
0507863  0182345  M=30x1,5 RHT	5010488167 5010488167 5010305367	L=946	MIDLUM






TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506676</p>  <p>0186598 M=30x1,5 RHT</p>	<p>5010144552 5010144552 5000725267 5000787304 5010144549 5000787305 5000787306</p>	L=975	MANAGER G: 270-280-300-330-340 - MAXTER G: 230-260-280-300-340
<p>0507674</p>  <p>0186598 M=30x1,5 RHT</p>	<p>5010144554 5010144554 5000725268</p>	L=975	G G 200/210/230 TI/260/290 - G MANAGER (4x2) - G MANAGER (6x2) (6x4)
<p>0506677</p>  <p>0186598 M=30x1,5 RHT</p>	<p>5010144556 5010144556 5000745719 5000791330 5010144551 5010092170 5010092191 5010144557</p>	L=975	MANAGER G - MAXTER G
<p>0506693</p>  <p>0186424 M=30x1,5 RHT</p>	<p>5000932435 5000932435 5010174787</p>	L=985	MAGNUM AE - MAGNUM E-TECH
<p>0506642</p>  <p>0186598 M=30x1,5 RHT</p>	<p>5010130453 5010130453 0023123247 5000748868 5000874577 5000748784 5010138446 5010138060 0000712758 0000721608 5010138691 5000783889 5000874578 50101030452</p>	L=1012	R 340 - Modello unico fino a 05/93 - Dopo vedi: - 0506678-0506691 RIF.OCAP - (Only model to 05/93. - After Check For OCAP REF.: 0506678-0506691) - MAJOR R
<p>0507673</p>  <p>0186598 M=30x1,5 RHT</p>	<p>5010130451 5010130451</p>	L=1012	GR/TR 280/305 - R 310 (4x2) > 8/84 - R 310 (6X4) JSQ 8/84 - R 310/330/340/365 1984 > - R 1993 > - MAJOR J






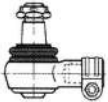




TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506678   0186598 M=30x1,5 RHT	5010239340 5010239340 5010130739 5010239386	L=1018	R - MAJOR R
0507765   0186598 M=30X1,5 RHT	5010130710 5010130710	L=1040	R 93> - MAJOR R
0506691   0186598 M=30x1,5 RHT	5010239387 5010239387 5010130740	L=1040	R: 310-330-340-350-365 - 370-380-390-420 - MAJOR: 340-350-380-385-420
0508731   0186598 M=30x1,5 RHT	5010488096 5010488096	L=1125	KERAX - MAXTER G
0509412   0186598 M=30x1,5 RHT	5001868383 5001868383 7421560865 5010630821 5010630820 7422163226	L=830 T=62	PREMIUM 2 SERIE C
0509439   0186598 M=30x1,5 RHT	5010557341 5010557341 5010488759 5010488639 5010488084 20818854	L=900 T=50	MIDLUM
0509460   0186598 M=30x1,5 RHT	5001868385 5001868385 5010630812 5010630813 7421560892	L=833 T=62	SERIE C,D PREMIUM 2
0509462   0186598 M=30x1,5 RHT	7421698607 7422526504 7421698607	L=900 T=52	SERIE C,K,T


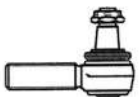
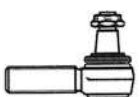




TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0509463</p>  <p>0186424 M=30x1,5 RHT</p>	<p>5010630255 5010630255 5010305365</p>	<p>L=909 T=50</p>	<p>MIDLUM SERIE D</p>
<p>0509466</p>  <p>0188994 M=30x1,5 RHT</p>	<p>7422163231 7422163231</p>	<p>L=825 T=62</p>	<p>SERIE C PREMIUM 2</p>
<p>0509467</p> 	<p>7421560848 7421560848</p>	<p>L=696 T=52</p>	<p>MAGNUM</p>
<p>0509471</p> 	<p>7421560838 7421560838</p>	<p>L=697 T=50</p>	<p>MAGNUM</p>
<p>0509475</p> 	<p>7422380814 7422380814 7421698605</p>	<p>L=895 T=52</p>	<p>SERIE C - K - T</p>


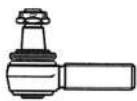
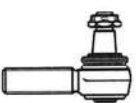




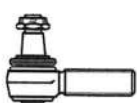
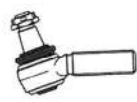


TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0287361 	5001849879 5001849879	L=75 M=26x1,5 RHT	PREMIUM DISTRIBUTION - PREMIUM ROUTE
0288930 	5001830480 5001830480	L=75 M=26x1,5 RHT	KERAX
0287360 	5001849880 5001849880	L=90 M=26x1,5 RHT	PREMIUM DISTRIBUTION - PREMIUM ROUTE
0186595 	5000814097 5000814097 5000807554 5001844136 5001860123 0003406252	L=95 M=24x1,5 RHT	B 70 - B 90 - MASCOTT - MESSENGER B - MIDLINER M - MIDLINER S
0180730 	5001836801 5001836801	L=95 M22x1,5 RHT	
0196595 	5000814096 5000814096 5000807553 5001847436 5001860769 5001858756	L=100 M=24x1,5 LHT	B 70 - B 90 - MASCOTT - MESSENGER B - MIDLINER M - MIDLINER S
0287291 	7485114029 7485114029		PREMIUM ROUTE - PREMIUM 2 DISTRIBUTION
0187884 	5001860770 5001860770	L=100 M=24x1,5 RHT	MASCOTT
0197884 	5001860769 5001860769	L=100 M=24x1,5 LHT	MASCOTT
0186613 	5000823987 5000823987 500559335 5001825687 0003406242	L=105 M=28x1,5 RHT	MIDLINER M - MIDLINER S - MESSENGER B - MIDLUM
0196613 	5000823997 5000823997 5000823947 500559336	L=105 M=28x1,5 LHT	MIDLINER M - MIDLINER S - MESSENGER B - MIDLUM

TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0182344 	- -	L=110 M=28x1,5 RHT	MIDLUM
0182345 	- -	L=115 M=30x1,5 RHT	MIDLUM
0192345 	- -	L=115 M=30x1,5 LHT	MIDLUM
0186424 	5000295214 5000295214 0003406212 0003406242 0003406253 5000242159 5000559335 5000812483 5001831473 7701016946 5001832582 5000823987	L=115 M=30x1,5 RHT	MIDLINER M: 140-210-230-250 - MIDLINER S: 120-150-170 - MIDLUM - MAGNUM
0196424 	5000295215 5000295215 0003406218 0003406213 5001850550 5001852263 5001834533	L=115 M=30x1,5 LHT	MIDLINER M: 140-210-230-250 - MIDLINER S: 120-150-170 - MIDLUM - MAGNUM
0288993 	7403193731 7403193731	L=120 M=26x1,5 RHT	PREMIUM 2 DISTRIBUTION - ROUTE
0186598 	5000288360 5000242479 5000288360 0003401169 0003406236 0003406251 0003406254 0003406260 0003406261 5000590236 5000804824 5001836298 7701011412 5010832582 5000275496 5000240688 5000242485 5000253852 5000819349 5001858773	L=120 M=30x1,5 RHT	SERIE C - SERIE R - MAGNUM AE / E. TECH - KERAX - MAJOR - MANAGER - MAXTER - MIDLINER - PREMIUM DISTRIBUTION - ROUTE



TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0196598 	5000288361 5000242478 5000288361 0003401170 5010832583 5001836297 5001832581 5001858774	L=120 M=30x1,5 LHT	SERIE C - SERIE R - MAGNUM AE / E. TECH - KERAX - MAJOR - MANAGER - MAXTER - MIDLINER - PREMIUM DISTRIBUTION - ROUTE
0187854 	- -	L=120 M=30x1,5 RHT	PREMIUM
0197854 	- -	L=120 M=30x1,5 LHT	PREMIUM
0186599 	0003401207 0003401207 5001831481 5001832580	L=120 M=38x1,5 RHT	MANAGER - MAXTER - MIDLINER
0196599 	0003401206 0003401206 5001832579	L=120 M=38x1,5 LHT	MANAGER - MAXTER - MIDLINER
0187903 	5001867774 5001867774 5001866165	L=120 M=32x1,5 RHT	KERAX - MAGNUM DXi - PREMIUM 2
0187146 	5000808458 5000808458 7701002911	L=120 M=30x1,5 RHT	
0187856 	- -	L=130 M=30x1,5 RHT	PREMIUM
0182346 	- -	L=130 M=30x1,5 RHT	MIDLUM
0287892 	5000288364 5000288364	L=130 M=48x1,5 RHT	R R 340.16/.17/.18/.22/.24/.26 - R R 350.17/.18/.24/.26 - MAJOR R - G G 260/290/320
0297892 	5000288365 5000816456 5000288365	L=130 M=48x1,5 LHT	R R 340.16/.17/.18/.22/.24/.26 - R R 350.17/.18/.24/.26 - MAJOR R - G G 260/290/320


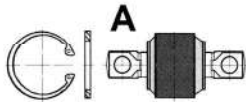
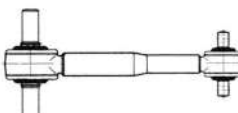
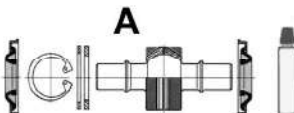

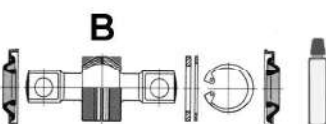

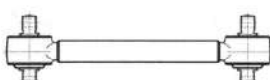



TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187891 	0023123262 * 0023123262 *	L=130 M=38x1,5 RHT M=38x1,5 RHT	BERLIET - GHB 230-260 - GLM 280-TLM 280
0287752 	5000803464 5000803464 634300120 11100521	L=140 M=38x1,5 RHT	
0297752 	5000803465 5000803465 634300130 11100492	L=140 M=38x1,5 LHT	
0188994 	7420937674 7420937674	L=140 M=30x1,5 RHT	
0187723 	5001852452 5001852452 5001858763 50 01 852 452 50 01 858 763	L=150 M=30x1,5 RHT	C - MAGNUM - PREMIUM 2 - PREMIUM DISTRIBUTION - PREMIUM ROUTE
0287753 	5000297668 5000297668 0003401151 0003401203	L=155 M=38x1,5 RHT	
0297753 	5000297669 5000297669 0003401152 0003401202	L=155 M=38x1,5 RHT	
0197756 	5000297581 5000297581	L=157 M=30x1,5 LHT	
0187900 	5000297580 5000297580	L=157 M=30x1,5 RHT	PREMIUM 2
0287350 	5000803460 5000803460	L=167 M=52x1,5 RH	G 170/210/230/260/290 - GC 231/291 - GF 151D - TF 231D - PGC 191/231
0297350 	5000803459 5000803459	L=167 M=52x1,5 LH	G 170/210/230/260/290 - GC 231/291 - GF 151D - TF 231D - PGC 191/231
0286641 	5000288362 5000288362	L=170 M=52x1,5 RHT	R R 340.17/.18/.24/.26 - R R 350.17/.18/.24/.26 - MAJOR R


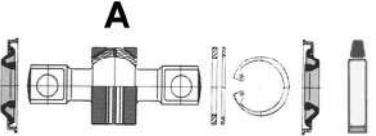
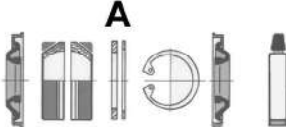

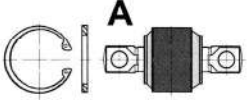

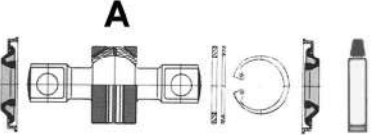




TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0296641 	5000288363 5000288363	L=170 M=52x1,5 LHT	R R 340.17/18/24/26 - R R 350.17/18/24/26 - MAJOR R
0289456 	7421431678 7421431678	L=120 M=26x1,5 RHT	SERIE C,D,T

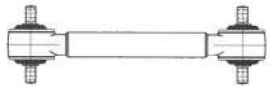
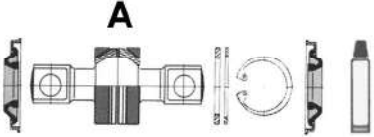
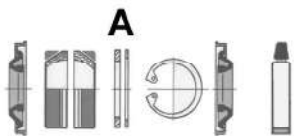




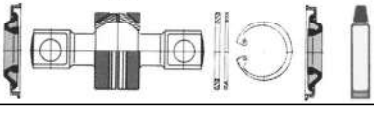
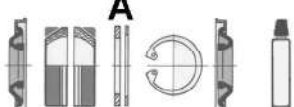
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807752 	5010005937 5010005937	L=480 d=17	R312
0907749 	5000819365 5000819365 5010104365	l=122 p=24 D=62 d=17	
0807745 	0023123251 0023123251	L=490 d=19	GBH260/280...1979 - ME/ML/MD/MK 10 - MD/MK 05
0907745 	- -	L=268 P=45 D=80	-
0907746 	- -	D=80	senza perno (without pin)
0907747 	- -	l=145 p=30 D=65 d=19	
0907748 	- -	D=65	senza perno (without pin)
0807749 	5010207771 5010207771	L=490 d=17	TRACER
0907749 	5000819365 5000819365 5010104365	l=122 p=24 D=62 d=17	
0808738 	7421051052 7421051052	L=510	
0909994 	7420702095 7420702095	l=130	





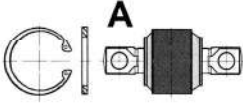
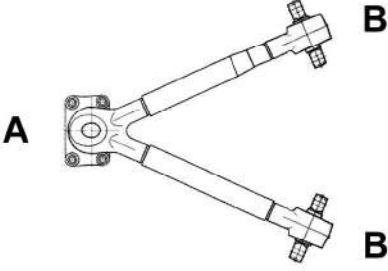
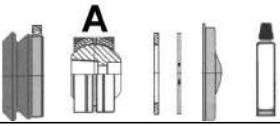
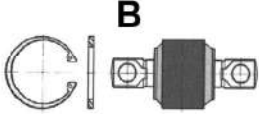

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807675 	0023123275 0023123275	L=535 d=19	GRH/PRH/TRH
0907252 	5001014345 5010014345	l=145 D=65 d=19	
0907595 	5000819413 5000819413	l=145 p=30 d=19	senza perno (without pin)
0807753 	5010207726 5010207726 5000869572 5010013398	L=550 d=17	FR1.....1989
0907749 	5000819365 5000819365 5010104365	l=122 p=24 D=62 d=17	
0807674 	5010389262 5010389262	L=574 T=50	KERAX 260-270-300-320-340-370-385 - KERAX 400-410-420-450-460-500
0907219 	5001842337 5001842337	l=152 D=90 d=21	
0807551 	5000810038 5000810038 5000027957	L=565 d=19	-
0907259 	5001842823 5001842823	l=130 p=30 D=70 d=19	
0807678 	5010268035 5010268035	L=575 T=50	C CBH 320.24-320.26-320.34-385.24 - C CBH 385.26-385.34 - C CLM 320.25-385.22-385.25
0907678 	5000802123 5000802123 5001831526	l=145 p=30 D=85 d=19	

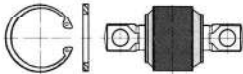
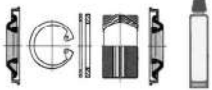








BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807252 	5010094941 0023123253 5010064641 5010094838 5010094941 5000783574 5000750976 5001850530 5000787496	L=575 d=19	C 300- CBH 320-385- CLM 320-385 - G 260-290 - KERAX 300-340-385-400 - MAGNUM AE - MAGNUM E.TECH - MAJOR R - MANAGER G - R: 310-330-340-350-365-370-380 - 390-420
0907252 	5001014345 5010014345	l=145 D=65 d=19	
0907595 	5000819413 5000819413	l=145 p=30 d=19	senza perno (without pin)
0807676 	5010094839 5010094839	L=575 d=21	MAXTER G 300 - G 340 - KERAX - PREMIUM
0907676 	5001823280 5001823280	l=152 d=21	
0907677 	5001823279 5001823279		Senza perno (without pin)
0807219 	5010094840 5010094840 5010467915	L=575 d=21	MAXTER G: 300-340 (6x4) (8x4) - KERAX: 300-340-385.33 (6x4) - 385.40 (8x4)-400
0907219 	5001842337 5001842337	l=152 D=90 d=21	
0907739 	5001842337 * 5001842337 *		senza perno (without pin)

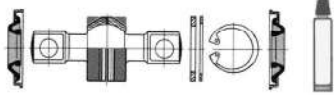
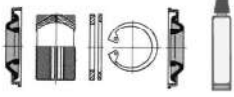
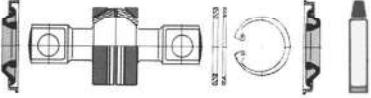


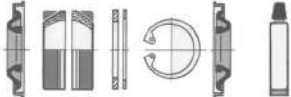
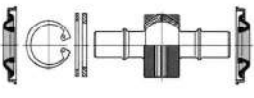
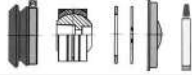
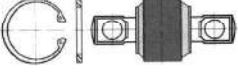

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807913 	7420741703 7420741703	L=662	KERAX: 370 - 410 - 450 - PREMIUM 2 LANDER
0907913 	7420741710 7420741710	D=72	
0907919 	7420547286 7420547286	D=75	
0807756 	5010207727 5010207727 5000869573 5010013397	L=692 d=17	FR1 -> 1989
0907749 	5000819365 5000819365 5010104365	l=122 p=24 D=62 d=17	
0807762 	7420829503 7420829503 7421295227	L=671 T=58 d=21	KERAX
0907762 	3090712 3090712		
0907763 	3093631 7420840815 3093630 3093631	l=130 p=30 D=85 d=21/26	
0809443 	7420448089 7420448089 20448089	L=564 l=111/115 d=17/19	MIDLUM







KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907749 	5000819365 5000819365 5010104365	l=122 p=24 D=62 d=17	R312 - MIDLINER M-S
0907746 	- -	D=80	GBH260/280...1979 - ME/ML/MD/MK 10 - MD/MK 05 - senza perno (without pin)
0907216 	7701011267 7701011267	l=130 p=30 D=65 d=19	
0907595 	5000802123 5000819413	l=145 p=30 d=19	
0907913 	7420741710 7420741710	D=72	KERAX: 370 - 410 - 450 - PREMIUM 2 - PREMIUM DISTRIBUTION - PREMIUM ROUTE
0907919 	7420547286 7420547286	D=75	KERAX: 370 - 410 - 450 - PREMIUM 2 - PREMIUM DISTRIBUTION - PREMIUM ROUTE
0907259 	5001842823 5001842823	l=130 p=30 D=70 d=19	
0907252 	5010014345 5010014345	l=145 D=65 d=19	C 300- CBH 320-385- CLM 320-385 - G 260-290 - KERAX 300- 340-385-400 - MAGNUM AE - MAGNUM E.TECH - MAJOR R - MANAGER G - R: 310-330-340-350-365-370-380 - 390-420
0907406 	5001014520 5001014520	D=65	TRACER
0907678 	5000802123 5000802123 5001831526	l=145 p=30 D=85 d=19	C CBH 320.24-320.26-320.34-385.24 - C CBH 385.26-385.34 - C CLM 320.25-385.22-385.25





KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907747 	- -	l=145 p=30 D=65 d=19	GBH260/280...1979 - ME/ML/MD/MK 10 - MD/MK 05
0907748 	- -	D=65	GBH260/280...1979 - ME/ML/MD/MK 10 - MD/MK 05 - senza perno (without pin)
0907219 	5001842337 5001842337	l=152 D=90 d=21	KERAX 300-320-340-370-385-400-420
0907676 	5001823280 5001823280	l=152 d=21	KERAX - MAXTER
0907677 	5001823279 5001823279		KERAX - MAXTER
0907739 	5001842337 * 5001842337 *		MAXTER G: 300-340 (6x4) (8x4) - KERAX: 300-340-385.33 (6x4) - 385.40 (8x4)-400
0907745 	- -	L=268 P=45 D=80	GBH260/280...1979 - ME/ML/MD/MK 10 - MD/MK 05
0907762 	3090712 3090712		KERAX
0907763 	3093631 7420840815 3093630 3093631	l=130 p=30 D=85 d=21/26	KERAX
0909994 	7420702095 7420702095		

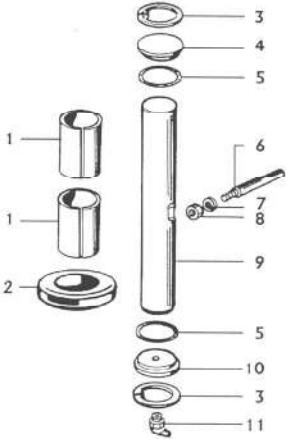
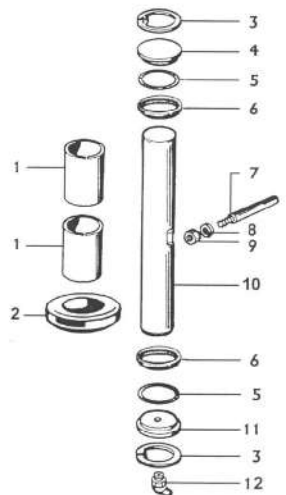
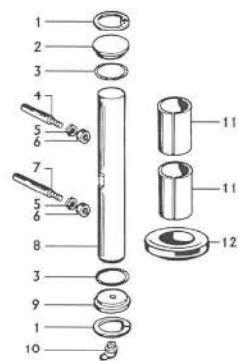
STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509374 	7420800194 7420800194	L=275 T=30	KERAX
0587991 	5010253256 5010253256	L=280 T=28	MIDLINER M-S - MIDLUM
0597991 	5010253255 5010253255 5010238594	L=280 T=28	MIDLINER M-S - MIDLUM
0587990 	5000450713 5000450713	L=335 T=28	MIDLINER M-S - MIDLUM
0597990 	5000450714 5000450714	L=335 T=28	MIDLINER M-S - MIDLUM
0509433 	7420850454 7420850454	L=300 T=30	KERAX

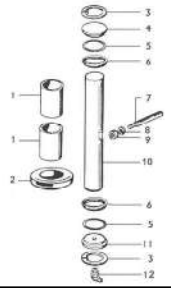
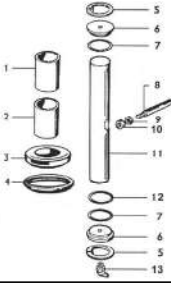
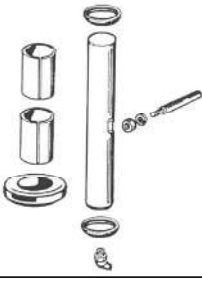

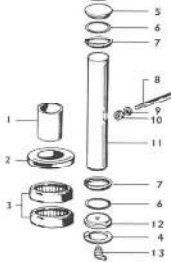
TESTE COMANDO CAMBIO - GEAR BOX CONTROL BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187228 	5010245591 5010245591 5010144543 0023162046 5000516214 5000807536	L=85 M=14 x 1,5 RH	KERAX - MAGNUM AE - MIDLUM - MAJOR R - PREMIUM DISTRIBUTION - PREMIUM 2 DISTRIBUTION - PREMIUM ROUTE - PREMIUM 2 ROUTE
0287229 	5010129530 5010129530	L=55 M=12x1,75 RH	
0297229 	5001000134 5001000134	L=55 M=12x1,75 LH	
0187346 	-	L=93 M=16 x 1,5 RH	


KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0927443</p> 	<p>5000794320 5000794320</p>	<p>L=280 D=46</p>	<p>C 260/C 290 - ASSALE/AXLE: - E6AC > 02/1987 - E6A71 02/1986 > 02/1987 - C 210/210.19 - CLR 220 - ASSALE/AXLE: - E6A4C > 02/1985 - E6A711 01/1986 > - CBH 280/340/350/380 - ASSALE/AXLE: - E6A511 > 02/1987 - CLR 190/230 - GLC 190 - ASSALE/AXLE: - E6A411 02/1982 > 02/1985 - GR 191/231 - ASSALE/AXLE: - E6A411 > 02/1982 - R 310/370/390/420 - ASSALE/AXLE: - E6A21</p>
<p>0927444</p> 	<p>5000793849 5000793849</p>	<p>L=280 D=46</p>	<p>C 260/C 290 - ASSALE/AXLE: - E6AC 03/1987 > - E6A71 03/1987 > - E6A4D 03/1984 > - C 210/210.19 - CLR 220 - ASSALE/AXLE: - E6A40 > 03/1987 - E6A711 02/1986 > - CLM 320/385 - CBH320/385 - ASSALE/AXLE: - E6A511 - E6B811 - CBH 280/340/350/380 - ASSALE/AXLE: - E6A511 03/1987 > 09/1991 - E6A811 03/1987 > 10/1991 - E6B811 10/1991 > - R310/330/340/365/RI375 - A</p>
<p>0927445</p> 	<p>5000794319 5000794319</p>	<p>L=235 D=40</p>	<p>GLR 190/230 - GLC 190 - ASSALE/AXLE: - E5A421 12/1979 > - G 260/G 290 - ASSALE/AXLE: - E5A4C - CON TAMBURO FRENO 16 " - WITH BRAKE CYL. 16" - E5A4C 02/1985 > 02/1986 - E5AC > 03/1987 - E5A821 02/1985 > 02/1986 - E5A4D > 03/1986 - E5A921 09/1984 > 03/1987 - PR 100.2/E 100.2 - ASSALE/AXLE: - TRAIN R 16 A - MAXTER</p>




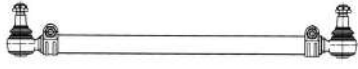




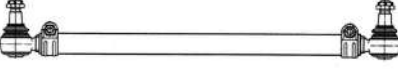





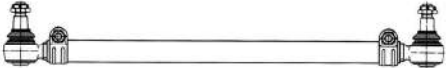





KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0927446 	5000793828 5000793828	L=240 D=40	C 230/280/300/340TI/CCH300 - G 170 - G 210/230 - G 200/210/ 230 TI - G 220/270 BOM - G 230/270 SP - G 260/290 - G 320 - G 340 TI TR 18 T - PR 100-2 - PR 180-2 - M 140/160/200/230 G.B.
0907263 	5000336305 5000336305	L=178 D=35	JE 13/15 - JP 11/13 - JR 19/21 - JX 19/21 - M / S 4x4 - ME 160/180/ 210 - SE 160/180/210 - CE 160/180/210 - PS 150/160 - S 130/150 TI / 170 (VF6JP) - S 170 (FAB=SH)
0927447 	5000794318 5000794318	L=300 D=46	GR 191/232/305/350 - GBH 260/280 - GLR 190/230 - TBH 280 - TLM 280 - TR 305/350 - GLM 280 - G 45 - R 310 - PX 30
0907264 	5000793641 5000793641	L=153 D=28	JK 55/60/65/75 - M / S 150/180/210/220/230 TI/250 - MIDLINER G.B. - S 100/120/135 - S 110/130 (VF6JK) - S 135/150 (MOT. 040226) - S 140/160
0927450 	-	L=277 D=50	G 260/290 - R 370/390/420 > 1989 - AE 380/385 TI/420 TI/500/520 - PR 112/118 - PREMIUM (6x2) (6x2/4) > 1999 - PREMIUM (FAB 22E/H/J/Q/R) 2000 > - MAXTER (4x2) (4x4) (6x4) (8x4) - KERAX


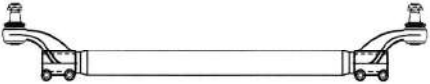

COMPONENTI - COMPONENTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>1249735</p> 	<p>7420390836 7420390836</p>	<p>L=150</p>	<p>PREMIUM-PREMIUM2-KERAX</p>


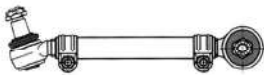






BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507780   0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT 	388943 388943	L=611	G 93/P 93/R 93 - P 113/R 113 - R 143
0507778   0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT 	395347 395347 395346	L=1595	G/P/R/T: 93 - 113 - 143
0508757   0186598 M=30x1,5 RHT	1388958 1388958	L=1625	
0507776   0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT 	283768 283768	L=1630	LB 81- LBS 86
0507779   0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT 	1363984 1363984 395348 1363964 1378436	L=1677	G/P/R/T: 93 - 113 - 143
0507777   0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT 	283766 283766	L=1731	LB 111- LBS 111-LBT 111 - LB 141- LBS 141- LBT 141
0506939   0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT 	395350 395350 301639 395432 1397866 1734020 301369 0301369 0395350 03953502 1378435	L=1736	SERIE 4: - 94-114-124 - T 114- T 124





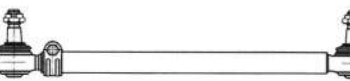


BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506937</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1409918 1409918 1369411 1385251 1379168 1501030 1723895 1737683 1897335 2113903 2125090 2161883</p>	<p>L=1740 T=50</p>	<p>94-114-124-144-164</p>
<p>0507725</p>  <p>0286759 M=52x1,5 RH 0296759 M=52x1,5 LH</p>	<p>310977 310977 311846 319359 0310977 03109774 3109774</p>	<p>L=1740</p>	<p>93/G/H/M/P/R/T - 113 H/M/G/P/R/T - 143 E/H/M/G/P/R/T</p>
<p>0508758</p>  <p>0187894 M=30x1,5 RHT</p>	<p>1527989 1527989</p>	<p>L=1743</p>	

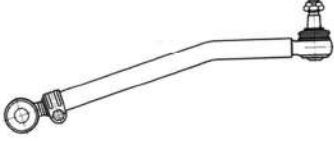









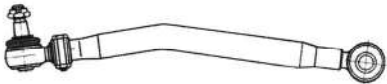



TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507726  0186598 M=30x1,5 RH	1394884 1394884	L=420	94 C/D/G/L - 114 C/G/L - 124 G/L - 144 G/L
0507766  0187723 M=30x1,5 RHT 0196598 M=30x1,5 LHT	1343283 1343283 1356055 1759691	L=435	114C/G/L - 124C/G/L - 144C/G/L
0507767  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	1343266 1343266 1759690	L=495	SERIE 4: - 124 G/360 - 124 G/400 - P - G - R - T
0507727  0186598 M=30x1,5 RHT	382780 382780 0382780 382702	L=554	93- 113- 143
0507775 	388941 388941 1367628 0388941 03889417 1367641	L=554	93 M - 143 M - 113 H/M
0507188  0186598 M=30x1,5 RHT	1369917 1369917 300308 306913 382774 0382774	L=578	T 82-T 112/HK/USA - T 92-T 93MK/UK - T 113/EK/HK/US- T 142- T 143
0507999 	1343262 1343262 1869413	L=608 T=42	SERIE 4 - SERIE P-G-R-T
0507924  0186598 M30X1,5 RHT	3898707 S009593 0087932 389870	L=716 T=50	SERIE: 3









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506846</p>  <p>0186598 M=30x1,5 RHT</p>	<p>291396 291396 291395</p>	L=728	SERIE 1: 141-143
<p>0506914</p>  <p>0186598 M=30x1,5 RHT</p>	<p>291398 291398</p>	L=761	SERIE 2: 112
<p>0507781</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1300284 1300284</p>	L=765	93-113-143
<p>0507728</p>  <p>0186598 M=30x1,5 RHT</p>	<p>389867 389867 0389867 03898673</p>	L=784	SERIE 3: - 93 M- 113 E/H/M - 143 E/M/H
<p>0507737</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1324483 1324483 1316872 1305012</p>	L=792	G 93 - P 93- P 93 MK- P 93 HK - P 113- P 113 EK/HK/MK - R 113- R 113 MK/EK/HK- R 143
<p>0507782</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1305012 1305012 1316872 1324483</p>	L=800	93 - P 113/R 113 - 143
<p>0506936</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1112511 1112511</p>	L=843	93-113-143 - Sosp. pneumatiche - (Pneumatic suspension)




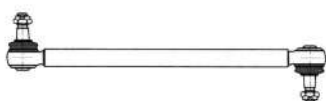






TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506913   0186598 M=30x1,5 RHT	390784 390784 0390784 03907847 306913	L=855	G 93- P 93- R 93- P 93 HK - P 113 R 113- P 113 R 113 US - P 113 R 113 HK/MK - R 143 -R 143 EK-HK
0507772   0186598 M=30x1,5 RHT	412405 412405	L=898 T=50	SERIE P-R-T
0507729   0186598 M=30x1,5 RHT	1112023 1112023	L=900	93-113-143
0507735   0186598 M=30x1,5 RH	1304569 1304569 1369919 370875	L=910	SERIE 3: - 92-93-112-113-142-143
0506919   0186598 M=30x1,5 RHT	370875 370875 1369919 1304569 0370875	L=912	82-93-112-113-143
0506869   0186598 M=30x1,5 RHT	1304571 1304571 381339	L=915	93-113-143
0506888   0186598 M=30x1,5 RHT	345124 345124	L=927	93-113-143





TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506829</p>  <p>0186598 M=30x1,5 RHT</p>	<p>352637 352637</p>	<p>L=947</p>	<p>93-112-113-143</p>
<p>0506889</p>  <p>0186598 M=30x1,5 RHT</p>	<p>352635 352635 278663 278664</p>	<p>L=947</p>	<p>SERIE 3: - 93-113-143</p>
<p>0506816</p>  <p>0186598 M=30x1,5 RHT</p>	<p>278665 278665 278666 0278665</p>	<p>L=947</p>	<p>82-92 - 112-142 - 93-113-143</p>
<p>0506918</p>  <p>0186598 M=30x1,5 RHT</p>	<p>306981 306981 0306981</p>	<p>L=947</p>	<p>93-113-142 - 82-92-112-142</p>
<p>0507771</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1507260 1507260 1897667 482779</p>	<p>L=1044 T=60</p>	<p>SERIE K94 - L 94</p>
<p>0509881</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1348269 1348269 2007275</p>	<p>L=1062 T=52</p>	<p>SERIE 4 - SERIE P-G-R-T</p>
<p>0508753</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1348271 1348271</p>	<p>L=1062 T=52</p>	<p>SERIE 4 - SERIE P-G-R-T</p>
<p>0507731</p>  <p>0186598 M=30x1,4 RHT</p>	<p>1384027 1384027 1912758 1769597 1847312</p>	<p>L=1059</p>	<p>94 C/D/G/L - 114 C/G/L - 124 C/G/L - 144 - 164</p>

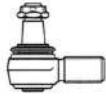









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506920  0186598 M=30x1,5 RHT	1379071 1379071 1384025 1356055 1847311 1912757 1768898	L=1060	SERIE 3: - 94 D/C/G/L- 114 C/G/L- 124 C/G/L- 124 L/FT800 - 144 C/G/L- 144 L/FT800 - 164 - P/G/R/T
0507764  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	421573 421573	L=1123	F 112/ K 112/ 112L/ S 112 - F 113/ K 113TL/ L 113/ LS 113
0507732 	388942 388942 0388942 3889425	L=1150	93 M- 113 H-M - 143
0506916 	1308643 1308643 13086434	L=1590	93-113-143
0507733 	1367628 1367628	L=1601	93 M-113 H/M-143 M
0507734 	1367641 1367641 1367641	L=1601	93 M- 113 H-M- 143 M
0507723  0187723 M=30x1,5 RHT	1395614 1395614 1361413 1734019	L=1743	SERIE 3 - 94-114-124-144
0509879 	1343264 1343264 1732635 2007278	L=1921 T=60	SERIE 4 - SERIE P-G-R-T
0509885 	1747467 1733471 1747467 2007279	L=1921 T=42	SERIE 4 - SERIE P-G-R-T
0508759 	1386618 1386618	L=2179 T=62	SERIE 4 - SERIE P-G-R-T


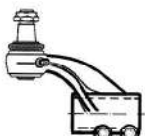


TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0509884</p> 	<p>1343278 1343278 2007274</p>	<p>L=2783 T=60</p>	<p>SERIE 4 - SERIE P-G-R-T</p>
<p>0509416</p> 	<p>1393383 1393383 1788520</p>	<p>L=1950 T=62</p>	<p>SERIE 4 SERIE P,G,R,T</p>
<p>0509477</p>  <p>0186598 M=30x1,5 RHT</p> 	<p>2636650 2636650</p>	<p>L=1052 T=52</p>	<p>SERIE 4 SERIE P,G,R,T</p>











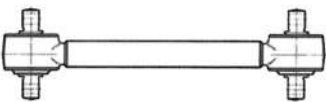
TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187838 	325615 325615	L=75 M=	
0287361 	1394443 1394443	L=75 M=26x1,5 RHT	4 SERIES 94-114-124-144-164
0287360 	1394444 1394444	L=90 M=26x1,5 RHT	4 SERIES 114-124-144-164-94
0287684 	1375228 1375228 1912759	L=95 M=26x1,5 RHT	SERIE 3 - SERIE 4 - P-G-R-T
0186598 	283784 1358793 283784 468286 395010 1738381 0395010 1767328 0283784	L=120 M=30x1,5 RHT	82-92-112-142 - 93-113-143 - 94-114-124-144-164 - SERIE 4 - SERIE R
0196598 	283783 283783 395009 468285 1358792 1738380	L=120 M=30x1,5 LHT	82-92-112-142 - 93-113-143 - 94-114-124-144-164
0186758 	1337367 81953010022 0696226 0609643 0586714 0609634 0607073 1337367	L=135 M=30x1,5 RHT	SERIE 2: 112 - SERIE 3: 93-113-143 - T 93-T 113-T 143 - SERIE 4
0196758 	1337366 1337366 352645 325537	L=135 M=30x1,5 LH	SERIE 2: 112 - SERIE 3: 93-113-143 - T 93-T 113-T 143 - SERIE 4
0188994 	1534756 1534756	L=140 M=30x1,5 RHT	
0187894 	1723897 1723897	L=145 M=30x1,5 RHT	SERIE P - G - R - T - SERIES P - G - R - T










TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187723 	1357674 1357674 1738379	L=150 M=30x1,5 RHT	SERIE 4 - P, G, R, T
0286759 	310980 310980 0310980	L=168 M=52x1,5 RH	93-113-143 - Sospensioni pneumatiche anteriori - (Pneumatic suspension front)
0296759 	310979 310979 0310979	L=168 M=52x1,5 LH	93-113-143 - Sospensioni pneumatiche anteriori - (Pneumatic suspension front)
0289455 	1394447 1394447	L=115 M=26x1,5 RHT	SERIE 4 SERIE P,G,R,T

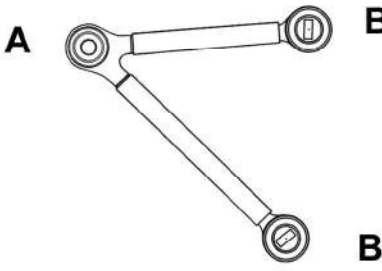
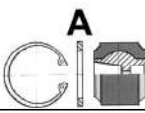







BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807454 	1428349 1326771 1326775 1428349	L=522 T=46 I=115	4 SERIE - P-G-R-T SERIE G - SERIE P
0907528 	639370 639370 550799 550806 0639370 1104334 112506 1517403	I=115 p=24 D=62 d=17	
0808760 	1486758 1486758	L=522 T=46 I=115	4 SERIE - P-G-R-T
0907230 	1498131 1498131	I=115	4 SERIE - P-G-R-T
0808761 	1770730 1770730	L=552 T=46 I=115	4 SERIE - P-G-R-T
0907591 	550800 550800	I=115 p=24 D=67 d=17	4 SERIE - P-G-R-T
0808762 	1486756 1486756	L=568 I=115	4 SERIE - P-G-R-T
0907230 	1498131 1498131	I=115	4 SERIE - P-G-R-T
0808763 	1499474 1499474	L=568 T=50 I=115	4 SERIE - P-G-R-T
0908763 	1722753 1722753	I=115 p=24 D=75 d=19	4 SERIE - P-G-R-T
0807771 	1399180 1399180 1338769	L=568 d=17	SERIE 3 - SERIE 4



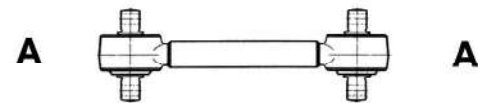




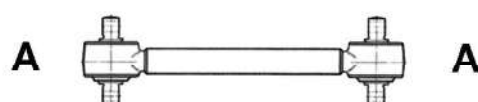


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907528 A 	639370 639370 550799 550806 0639370 1104334 112506 1517403	I=115 p=24 D=62 d=17	
0808764 A  A	1485758 1485758	L=568,5 T=46 I=115	4 SERIE - P-G-R-T
0907230 A 	1498131 1498131	I=115	4 SERIE - P-G-R-T
0808765 A  A	1500572 1500572	L=568,5 T=50 I=115	4 SERIE
0907528 A 	639370 639370 550799 550806 0639370 1104334 112506 1517403	I=115 p=24 D=62 d=17	
0808766 A  A	1499475 1499475	L=568,5 T=50 I=115	4 SERIE
0908763 A 	1722753 1722753	I=115 p=24 D=75 d=19	4 SERIE - P-G-R-T
0808767 A  A	1388436 1388436	L=568,5 T=50 I=115 d=19	SERIE 4 - SERIE P-G-R-T - SERIE P-G-R-S
0907919 A 	1515981 1515981	D=75	SERIE 4 - SERIE P-G-R-T - SERIE P-G-R-S00/560/580/620


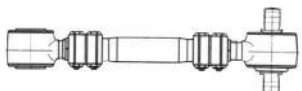
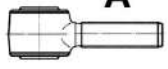
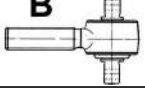
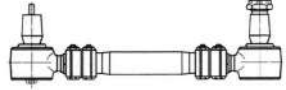
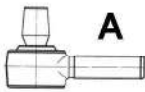
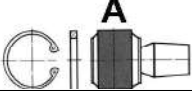
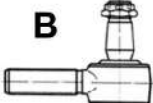

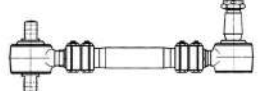

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807761 	416524 416524	L=600 d=19	F 112/ K 112/ 112TL/ S 112 - F 113/K 113TL/ L 113/ LS 113
0907761 	638870 638870	D=80	
0907259 	638862 638862 639287 1104335	l=130 p=30 D=70 d=19	
0808768 	1499477 1499477	L=606 T=50 l=115 d=19	SERIE 4 - SERIE P-G-R-T - SERIE P-G-R-S
0908763 	1722753 1722753	l=115 p=24 D=75 d=19	SERIE 4 - SERIE P-G-R-T - SERIE P-G-R-S
0808769 	1399019 1399019	L=615 T=50 l=115 d=19	SERIE 4
0907528 	639370 639370 550799 550806 0639370 1104334 112506 1517403	l=115 p=24 D=62 d=17	SERIE 4
0808770 	1485760 1485760	L=616,5 T=50 l=115 d=19	SERIE 4
0908763 	1722753 1722753	l=115 p=24 D=75 d=19	SERIE 4

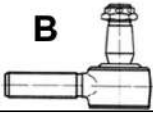





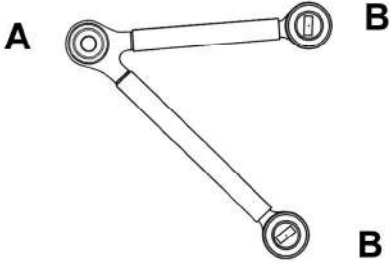


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0808771 	1499479 1499479	L=629 T=50 l=115 d=19	SERIE 4 - SERIE P-G-R-T - SERIE P-G-R-S
0908763 	1722753 1722753	l=115 p=24 D=75 d=19	SERIE 4 - SERIE P-G-R-T - SERIE P-G-R-S
0807738 	417290 417290	L=635 d=19	K 112- K 113
0907259 	638862 638862 639287 1104335	l=130 p=30 D=70 d=19	
0807997 	1464611 1353445 1464611 1942147	L=705 T=42 l=115	4 SERIE - SERIE P-G-R-T
0907508 	550807 550807 5508072	K=38 D=55	
0907997 	550808 550808 5508080	l=115 p=24 D=67 d=17	
0807554 	466801 466801 465816 489987	L=650 d=19	
0907259 	638862 638862 639287 1104335	l=130 p=30 D=70 d=19	
0808774 	0475087 0475087	L=654 T=40 l=115 d=17	SERIE: 114-124-K94-L94-N94



BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907591 A 	550800 550800	l=115 p=24 D=67 d=17	SERIE: 114-124-K94-L94-N95
0807772 A  B	445634 445634	L=667 d=19	K 113
0187772 A 	639362 639362	L=200	
0197751 B 	639361 639361	L=160	
0807759 A  B	416800 416800	L=725	F 112/ K 112/ 112 TL/ S 112 - F 113/ K 113 TL/ L 113/ LS 113
0187759 A 	638869 638869	L=160	
0907759 A 	639299 639299	D=70 K=45k	
0197523 B 	638680 638680	L=160 M=38x1,5 LHT	
0907531 B 	638861 638861	D=70 K=45	
0807758 A  B	409639 409639	L=750 d=19	F 112/ K 112/ 112 TL/ S 112 - F 113/ K 113 TL/ L 113/ LS 113
0907259 A 	638862 638862 639287 1104335	l=130 p=30 D=70 d=19	

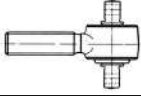
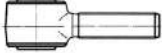
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0197523 	638680 638680	L=160 M=38x1,5 LHT	
0907531 	638861 638861	D=70 K=45	
0807760 	414531 414531	L=750 d=17	SERIE 2: 112 - SERIE 3:113
0907528 	639370 639370 550799 550806 0639370 1104334 112506 1517403	l=115 p=24 D=62 d=17	
0808776 	1101843 1101843	L=752 T=48 l=115 d=17	SERIE 3 - SERIE 4 - SERIE P-G-R-T
0907591 	550800 550800	l=115 p=24 D=67 d=17	SERIE 3 - SERIE 4 - SERIE P-G-R-T
0807773 	445632 445632 445631	L=827 d=19	K 113
0907773 	639288 639288 638938	D=80	
0907259 	638862 638862 639287 1104335	l=130 p=30 D=70 d=19	








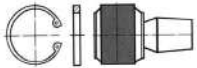



BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0809434</p> 	<p>1722582 1722582 1440028</p>	<p>L=613,2 T=46</p>	<p>SERIE P,G,R,T</p>
<p>0909434</p> 	<p>1444472 1444472</p>	<p>l=115 p=24 D=70 d=19</p>	







TESTE BARRE - BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0197751</p> 	<p>639361 639361</p>	<p>L=160</p>	<p>K 113</p>
<p>0187772</p> 	<p>639362 639362</p>	<p>L=200</p>	<p>K 113</p>

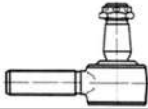
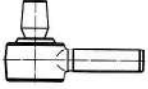
KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907508 	550807 550807 5508072	K=38 D=55	4 SERIE - SERIE P-G-R-T
0907230 	1498131 1498131	l=115	4 SERIE - P-G-R-T
0907528 	639370 639370 550799 550806 0639370 1104334 112506 1517403	l=115 p=24 D=62 d=17	SERIE 2 - 3 - 4
0907591 	550800 550800	l=115 p=24 D=67 d=17	4 SERIE - P-G-R-T
0907531 	638861 638861	D=70 K=45	
0908763 	1722753 1722753	l=115 p=24 D=75 d=19	4 SERIE - P-G-R-T
0908778 	1386753 1386753	l=115 p=24 D=75 d=19	4 SERIE
0907759 	639299 639299	D=70 K=45k	
0907761 	638870 638870	D=80	
0907773 	639288 639288 638938	D=80	F 112/K 112/K 112TL/ S 112 - F 113/K 113/ K 113TL/ L 113/ LS 113
0907529 	1104336 1104336	l=152 p=35 D=80 d=32	


KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907259 	638862 638862 639287 1104335	l=130 p=30 D=70 d=19	K
0907405 	639319 639319 550812	l=100 D=67 d=17	4 114
0907919 	1515981 1515981	D=75	4 SERIE: 114/124/144/164/94 - P-G-R-T SERIE: 230/270/310/340/ 380/400/420/440/470/500/560/580/620
0907997 	550808 550808 5508080	l=115 p=24 D=67 d=17	SERIE 4 - SERIE P-G-R-T
0907623 	639340		
0909434 	1444472 1444472	l=115 p=24 D=70 d=19	SERIE P,G,R,T

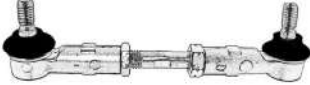







SNODI SOSPENSIONI - SUSPENSION JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0197523 	638680 638680	L=160 M=38x1,5 LHT	F 112/ K 112/ 112 TL/ S 112 - F 113/ K 113 TL/ L 113/ LS 113
0187759 	638869 638869	L=160	F 112/ K 112/ 112 TL/ S 112 - F 113/ K 113 TL/ L 113/ LS 113





STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0509886</p> 	<p>1766014 1766014 463245</p>	<p>L=100 T=31</p>	<p>SERIE 3 - SERIE 4 - SERIE K</p>

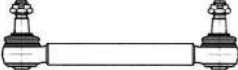







TESTE COMANDO CAMBIO - GEAR BOX CONTROL BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507242  0287229 M=12x1,75 RHT 0297229 M=12x1,75 LHT	371453 305317 371453	L=155	93 H/M - 111- 112 H - 113 H/E/M - 141- 142-143 E/H/M - T113 - T143 - T93
0507243  0287229 M=12x1,75 RHT 0297229 M=12x1,75 LHT	371448 1427727 371448 1384896	L=260	92-112-142 - 93-113-143-94
0287229 	371452 305320 371452 1384898	L=55 M=12x1,75 RH	112-113 - 142-143 - SERIE 4: T 114 - T 124 - SERIE R
0297229 	371451 305319 371451 1384897	L=55 M=12x1,75 LH	112-113 - 142-143 - SERIE 4: T 114 - T 124 - SERIE R
0187228 	1278679 1278679 0386930	L=85 M=14 x 1,5 RH	SERIE 3
0187230 	350270 350270 243664 0350270	L=82 M=14x2 RH	SERIE 2: 112-142 - SERIE 3: 93-113-143
0187231 	1383405 1383405	L=82 M=16x2 RH	124-142-143-144
0407232 	307443 307443	M=12x1,5RH	SERIE 2: 112 H-142 - SERIE 3: 93 H/M-113 E/H/M - 143 E/H/M- T143 - T93 - SERIE 4




















KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0927452</p> 	<p>550732 550732 550713 550714</p>	<p>L=228 D=53,5/44,5</p>	<p>ASSALE/AXLE: AM 60 - 291311 - L-LB 81 1975 > - G-P-T 82 1980 > - LB-LBS 85 1973 > - L-LS86 1975 > - LB-LBS 86 1975 > - LB-LBS 110 1968 > - LB-LBS 111 1971 > - L-LS-LT 111 1980> - G-P-R 112 1980 > - L-LS-LB-LBS 140 1971 > - L-LS-LT-LB-LBS 141 1971 > - T-R 142 1980> - LT 146</p>
<p>0927453</p> 	<p>550730 550730 550729</p>	<p>L=215 D=44,5/55</p>	<p>ASSALE/AXLE: AM 56 - AM 61 - G 93 1986 > - P 93 1986 > - R 93 1986 > - P 113 1986 > - R 113 1986 > - R 143 1986 > - T 143 1986 ></p>
<p>0927454</p> 	<p>550257 550257</p>	<p>L=223 D=55</p>	<p>ASSALE/AXLE: AM 800/820 - 113 P/R - ASSALE/AXLE: 620/920 AMA 860 - 114 G - ASSALE/AXLE:AM/AMA 740 - AMA 860 > CH. 9014419 SAN - 4359879 SNL - 1219062 SSS - AMD 740 - AMA 860 D - 124 C/G/L - ASSALE/AXLE: AM620/920 AMA 860 - 144 G - ASSALE/AXLE: AM 740 - AM A 860 - 144 L</p>
<p>0927455</p> 	<p>550284 550284</p>	<p>L=223 D=55</p>	<p>ASSALE/AXLE: AM 800/820 - 113 P/R - ASSALE/AXLE: AM 620/920 - AMA 860 - 114 G - ASSALE/AXLE: AM/AMA 740 - AMA 860 CH. 9014420 SAN > - 4359880 SNL > - 1219063 SSS > - AMD740-AMA 860 D - 124 C/G/L - ASSALE/AXLE: AM620/920 AMA 860 - 144 G - ASSALE/AXLE: AM 740- AMA 860 - 144 L</p>









BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507224 	3112050 3112050 9959151 20497798	L=300	
0507709  0186613 M=28x1,5 RHT 0196613 M=28x1,5 LHT	6853511 6853511	L=1407	F 4 - F 607-608-609-610
0507716  0186959 M=30x1,5 RHT 0186959 M=30x1,5 LHT	1571862 1571862 1606276	L=1557	FL 616-617
0507109  0186959 M=30x1,5 RHT 0196959 M=30x1,5 LHT	1626494 1626494 1505855 1606274 1611864 16264947	L=1592	B 56 - F 7-10-12-16 - FL 6-7-10-12 - FS 7-10 - N 7-10-12 - NL 10-12
0507975  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	20830369 20830369 3099230	L=1607 T=40	FL 6 FL 615
0509916  0189896 M=30x1,5 RHT	21260274 21260274	L=1634 T=50	FH 12-FL 6-FM 7-FM 9-FM 10-FM 12
0509356  0187686 M=30x1,5 RHT	20361568 20361568	L=1639 T=50	FL6
0507708  0186960 M=30x1,5 RHT 0196960 M=30x1,5 LHT	1080792 1080792 6862225	L=1640	F 7-F 10 - F 12-F 16 - FL 7-FL 10 - FL 12





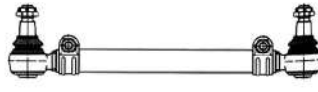









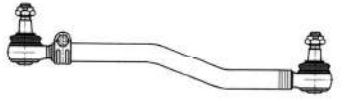

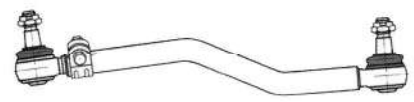

BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509896   0189896 M=30x1,5 RHT	20393097 1612254 3985570 20393097 1606897 21260286	L=1640 T=58	F 12-F 16-FH 12-FH 16-FL 6-FL 7-FL 10 - FM 7-FM 10-FM 12
0509357   0187686 M=30x1,5 RHT	20392778 20392778	L=1645 T=50	FM6-FH16
0507124   0186946 M=30x1,5 RHT 0196946 M=30x1,5 LHT 	3962343 3962343 1626637 3988711 3986454 1412254 3986450	L=1645	FH 12/16 - FL 4-FM 7/9/10/12/16 - NH 12/16
0509358   0189896 M=30x1,5 RHT	21260275 21260275	L=1660 T=62	FH12-FH16-FM12-FM9
0509359   M=30x1,5 RHT	20587731 20587731	L=1660 T=60	
0509914   0189914 M=30x1,5 RHT 0199914 M=30x1,5 LHT 	20581086 20581086 7420581086	L=1669 T=42	FH 12 - FH 16 - FH 400-420-440-460-500-520-540 - FM 12 - FM
0509900   0186959 M=30x1,5 RHT 0196959 M=30x1,5 LHT 	8156123 8156123	L=1674 T=42	FH 12 - FM16
0509911   0187723 M=30x1,5 RHT	22163637 22163637	L=1686 T=60	FE II FE 240-260-280-300-320-340









BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509894   0187686 M=30x1,5 RHT	20399543 20399543 21299034 85115631 7420399543	L=1818 T=52	FH 12 - FH 16 - FM 9 - FM12
0509436 	22159757 22159757	L=1818 T=52	FH 12-FH 16-FM 12
0509437 	22159765 22159765 21367010	L=1818 T=48	FH 16 FMX II
0509468 	21261985 21261985 22159764	L=1671 T=60	FH 16 FMX II
0509472   0187686 M=30x1,5 RHT	22159758 22159758	L=1025 T=48	FH 12-16 FM 9-12 FMX-FMX II
0509473 	22159755 22159755 21192770	L=1693 T=60	FH 16 FMX II


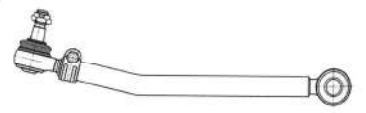






TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0508784  	20367555 20367555	L=160	FH12-FH16-FM - FMX
0508789   0187686 M=30x1,5 RHT	20374831 20374831	L=563 T=48	FH12-FH16-FM9-FM12
0507702   0186946 M=30x1,5 RHT	1088985 1088985 20393083	L=572	FH 12 - FH 16 - FM 7 - FM 10 - FM 12 - NH 12
 0196946 M=30x1,5 LHT			
0507713   0186960 M=30x1,5 RHT	6866174 6866174	L=610	F 7 (8x2) (8x4) - F 10- F 12
0507714   0186960 M=30x1,5 RHT	6866175 6866175	L=644	F 7 (8x2) (8x4)
0507706   0186960 M=30x1,5 RHT	1612781 1612781 1130567	L=702	F 12/16 - FL 7/10/12
 0186960 M=30x1,5 LHT			
0507245   0186960 M=30x1,5 RHT	1588018 1588018 1577081	L=738	N 7 (4x2) (6x2) (6x4) - N 10 (4x2) (6x2) (6x4) - N 12 - NL 10 - NL 12
0506965   0186960 M=30x1,5 RHT	1626493 1626493 1588263 1606277 1584620	L=740 T=40	F 10/12/16 - FL 7/12 - N 7/10 - NL 10/12


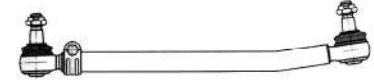






TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506966  0186960 M=30x1,5 RHT	1588017 1588017 1626492 1505857 1577080	L=745	N 7-10-12 - NL 10-12
0507720  0186960 M=30x1,5 RHT 0196960 M=30x1,5 LHT	1094334 1094334 1575690	L=750	F 10 (8x4) - FL 10
0507119  0186960 M=30x1,5 RHT	1094912 1094912	L=762	FL 10 (6x4)
0507222  0186946 M=30x1,5 RHT	3112122 3112122 9959153 20497800	L=763	FL 7 - FL 10
0509893  0186960 M=30x1,5 RHT	1094219 1094219 20453027	L=813 T=60	FL 10 - FL 12
0508792  0186424 M=30x1,5 RHT	1071170 1071170	L=821	FL6
0507117  0186424 M=30x1,5 RHT	1071169 1071169	L=821	FL 608-611
0507680  0186960 M=30x1,5 RHT 0196960 M=30x1,5 LHT	1626672 1626672 1194824	L=822	FL 7-FL 10- FL 12






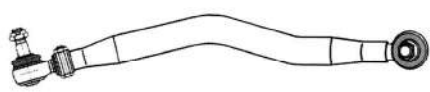


TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507101  0186960 M=30x1,5 RHT	1592939 1592939 15929391	L=823	F 7 (8x4) - FL 6-7 - FL 10 (4x2) (8x4)- FL 12 - FS 10
0507100  0186960 M=30x1,5 RHT	1592940 1592940 15929409	L=823	F 7 (8x4) - FL 7-FL 10 (4x2) (8x4) U.K. - FL 12
0508793  0187686 M=30x1,5 RHT	20375787 20375787	L=824	FH12-FH16-FM-FM9-FM12
0508723  0187900 M=30x1,5 RHT	20727843 20727843	L=825	FE II
0507105  0186960 M=30x1,5 RHT	1080788 1080788 1608954	L=835	F 12
0507693  0186960 M=30x1,5 RHT	1083744 1083744	L=840	F 10-F 12- F 16
0507718  0186960 M=30x1,5 RHT	1626670 1626670 1611880 16266702	L=848	FL 7 (8x2) (8x4) - FL 10-FL 12
0508794  0186960 M=30x1,5 RHT	1610338 1610338	L=845	FH12-FH16-FM-FM9-FM12









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0506967  0186960 M=30x1,5 RHT	1626751 1626751 1610338	L=850	F 10-F 12-F 16 - FH 12-FH 16
0507104  0186960 M=30x1,5 RHT	1626750 1626750 1610074	L=850	F 10 -F 12 -F 16
0507114  0186960 M=30x1,5 RHT	1080786 1080786 1592959	L=856	F 12-FL 7-FL 10- FL 12
0507106  0186960 M=30x1,5 RHT	1080787 1080787 1608953	L=860	F 12
0508795  0186959 M=30x1,5 RHT	3988764 3988764	L=868	FH12-FH16-FM10-FM12-FM7-FM9
0508796  0186959 M=30x1,5 RHT	3988767 3988767	L=868	FH12-FH16-FM10-FM12-FM7-FM9
0506968  0186960 M=30x1,5 RHT	1613562 1613562 1626749	L=880	F 10-F 12-F 16 - Sospensione anteriore Pneumatica - (Pneumatic suspension front)
0507111  0186946 M=30x1,5 RHT	1075663 1075663 3988704 20393069	L=861	EM 12 - FH 12-FH 16 - FL 4 - FM 7-FM 10-FM 12 - - Sospensioni meccaniche anteriori - Daltelaio nr.136426 - (Mechanic suspension front - Starting from chassis nr.136426)

















TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507120  0186946 M=30x1,5 RHT	1075664 1075664 3988701 20393063	L=861	FH 12 - FH 16 (Ultima serie-Last chassis) - FL 4 - FM 7/9/10/12/16
0507688  0186946 M=30x1,5 RHT	20393069 20393069 1075663 3988704	L=861	FH 12-FH 16 - FM 7-FM 10-FM 12 - FL 4
0507107  0186946 M=30x1,5 RHT	1075005 1075005	L=863	FH 12- FH 16 - Sospensioni meccaniche anteriori - Fino al telaio nr.136425 - (Mechanic suspension front - Up to chassis nr.136425)
0509897  0186959 M=30x1,5 RHT	20393186 20375555 20393186 21106930 22159733 3986452	L=863 T=52	FH12-FH16-FH-FM7-FM9-FM10-FM12 - FM-FMX
0509895  0187686 M=30x1,5 RHT	20393187 20393187 21106952 20375556 21406952	L=863 T=52	FH - FH 12 - FH 16 - FM - FM 7 - FM 9 - FM 10 - FM 12
0507108  0186946 M=30x1,5 RHT	1075006 1075006	L=863	F 12-F 16 - FH 12-FH 16 - FL 4-FM 7-FM 12 - Sospensioni meccaniche anteriori - (Mechanicsuspension front)
0507717  0186948 M=30x1,5 RHT	6790473 6790473	L=867	FL 616-617
0507681  0186948 M=30x1,5 RHT	6790474 6790474	L=867	F 4-F 7-F 12-F 16 - FL 616-617









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509891  0186959 M=30x1,5 RHT	20393079 3988708 1628635 20393079 3988710	L=869 T=50	FH 12 - FH 16 - FM 7 - FM 10 - FM12 - NH 12
0506969  0186960 M=30x1,5 RHT	1606283 1606283 1576092	L=870	F 10- F 12- F 16
0507102  0186960 M=30x1,5 RHT	1606284 1606284 1576093	L=870	F 10-F 12- F 16
0507712  0186424 M=30x1,5 RHT	6876948 6876948	L=870	F 6 (611-612-613-314)
0507118  0186424 M=30x1,5 RHT	1071344 1071344 20400944 3127737	L=871	FL 6-FL 12
0507115  0186424 M=30X1,5 RHT	6790572 6790572 67905729 20400941	L=871	FL 6
0507802  0186424 M=30x1,5 RHT	6790607 6790607 6790766 67906073 20400942	L=871	FL 6
0508797  0186959 M=30x1,5 RHT	1629397 1629397	L=875	











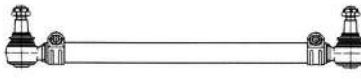







TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507112   0186946 M=30x1,5 RHT	1075153 1075153 3988695 3988697 20303061 20393061 3090727	L=881	F 10 - FH 12- FH 16- FL 4 - FM 7/9/10/12 - Sospensioni pneumatiche anteriori - (Pneumatic suspension front)
0507113   0186946 M=30x1,5 RHT	1628636 1628636 1075153 3988695 3988697	L=881	FH 12/16 - Sospensioni pneumatiche anteriori - (Pneumatic suspension front)
0508798   0186946 M=30x1,5 RHT	3988698 3988698	L=881	
0508799   0187686 M=30x1,5 RHT	20390745 20390745	L=885	
0508800   0186959 M=30x1,5 RHT	8190146 8190146	L=888	
0509350   0186959 M=30x1,5 RHT	8190147 8190147	L=888	
0509351   0187783 M=30x1,5 RHT	20376808 20376808	L=890	
0507121   0186948 M=30x1,5 RHT	6799189 6799189 67991893 3124962	L=893	FL 6



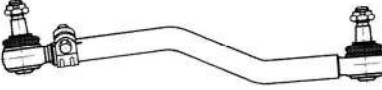






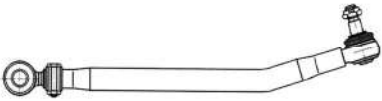





TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509902  0186948 M=30x1,5 RHT	6799190 6799190	L=893 T=40	FL 6
0507769  0186613 M=28x1,5 RHT	6852195 6852195	L=900	F 607-608-609-610 - CH.578...2117
0507768  0186595 M=24X1,5 RHT	6852196 6852196	L=900	F 4-F 408
0507710  0186613 M=28x1,5 RHT	6852197 6852197	L=900	F 4 F-F 408 - F 607-608-609-610 - B 6 F- B 6 FA
0507122  0186948 M=30x1,5 RHT	1071315 1071315	L=910	FL 6 - FL 18
0509352  0186948 M=30x1,5 RHT	85114187 85114187	L=910	
0509353  0186960 M=30x1,5 RHT	8154444 8154444	L=934	
0507103  0186960 M=30x1,5 RHT	1606282 1606282 1587489 1576816	L=940	F 7 (4x2-6x2-6x4) - F 10- F 12










TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507863   0182345 M=30x1,5 RHT	20709844 20709844	L=946	FL - FL II
0507116   0186612 M=24x1,5 RHT	3124480 3124480 20400909 31244809 3124594 6777855 6791948	L=978	F 6 - FE 6 - FL 6 (608-611)
0507683   0186960 M=30x1,5 RHT	8132373 8132373	L=1022 T=62	
0507244   0186960 M=30x1,5 RHT	1135630 1135630 1127452	L=1106	B 9 M- B 10 MK1
0507679   0186960 M=30x1,5 RHT	1134840 1134840	L=1114	B 9 M- B 10 M
0507715   0186612 M=24x1,5 RHT 0196612 M=24x1,5 LHT 	6771120 6771120 67711200 20400907	L=1556	FL 4 FL 408 - FL 6 FL 608-611 - FLC 140
0507707   0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT 	6771112 6771112	L=1582	FE 6-FL 6
0507895   0186960 M=30x1,5 RHT	1626671 1626671 1613351 1599175	L=1799	FL 10 - Per veicoli con guida a destra - For RHD vehicles only












TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507704   0186960 M=30x1,5 RHT	1612857 1612857	L=1804	FL 7 - FL 10
0507703   0186960 M=30x1,5 RHT	1612779 1612779 3962768	L=1884	FL 7-10-12
0509360   0189360 M=38x1,5 RHT	20453063 20453063	L=2139	FH12-FH16-FH-FH II-FM9-FM12-FM
0509361 	20393093 20393093	L=2140	
0509898   0186946 M=30x1,5 RHT	24425660 20393091 20442113 20513951 24425660	L=2140 T=52	FH12 - FM12
0507705   0186960 M=30x1,5 RHT	1612858 1612858	L=2204	FL 7 - FL 10
0509412 	20727840 20727840 21560865 21560868	L=830 T=62	FE - FE II
0509439   0186598 M=30x1,5 RHT	20818854 20818854	L=900 T=50	FL - FL III
0509441 	24425658 24425658 20393089 20442111 20513949	L=2111 T=52	FM 12




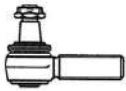
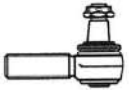





TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509460 	22163222 20727850 21560892 21560894	L=833 T=62	FE-FE II
0509462 	22526504 22526504 23341677 21698607 21543888	L=900 T=52	FH 16 FMX II
0509463   0186424 M=30x1,5 RHT	20818840 20818840	L=909 T=50	FL - FL II - FL III
0509465   0187686 M=30x1,5 RHT	22159741 22159741	L=563 T=46	FH 12 FMX
0509466   0188994 M=30x1,5 RHT	22163223 22163223	L=825 T=62	FE - FE II
0509475 	22380814 22380814 22526506	L=895 T=52	FH16 - FMX II












TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0287457 	1624093 1624093 1607483	L=85 M=22x1,5 RHT	F 12 - F 16 - FL 7 - FL 10
0288779 	20374698 20374698	L=88 M=26x1,5 RHT	FH12-FH16-FL6-FM12-FM7-FM9-FH-FMX
0289923 	3099128 1271126 42538048 82953016019 81953016268 82953016018 3099128 3090291	L=90 M=36x1,5 RHT	FH12-FH16-FL10-FL12-FM12
0186595 	1518142 1518142 1517449 1517452 1190778	L=95 M=24x1,5 RHT	F 10 - F 12 - F 406-F 408 - FL 7-FL 10 - FH 16
0196595 	1517448 1517448	L=95 M=24x1,5 LHT	F 10 - F 12 - F 406-F 408 - FL 7-FL 10 - FH 16
0287684 	1606980 1606980	L=95 M=26x1,5 RHT	FL 10 - F16
0287458 	8151876 8151876	L=100 M=26x1,5 RHT	FH12 - FH16 - FM7 - FL10 - FL12 - FL7 - FM10 - FM12 - FM7 - NH12
0186613 	1698191 1698191 1517440 1517444	L=105 M=28x1,5 RHT	F 6 (607-608-609-610-611-613-614) - F 406-F 407-F 408 - FL 4-FL 408
0196613 	1698190 1698190 1517279 1517439 1695511 1998190	L=105 M=28x1,5 LHT	F 6 (607-608-609-610-611-613-614) - F 406-F 407-F 408 - FL 4-FL 408
0186612 	1696919 1696919	L=105 M=24x1,5 RHT	FL 4-FL 408 - FL 6-608-611-612-614 - FLC 140
0196612 	1696920 1696920	L=105 M=24x1,5 LHT	FL 4-FL 408 - FL 6-608-611-612-614 - FLC 140





TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186424 	1697247 1697247 1695690 1696057 1517577	L=115 M=30x1,5RHT	B 6-F 6 - FL 6
0196424 	1698839 1698839 1695689 1517647	L=115 M=30x1,5 LHT	B 6-F 6 - FL 6
0187959 	85112073 85112073	L=115 M=30x1,5 RHT	
0186946 	3090727 3090727 3110002 3988965 3090472	L=115 M=30x1,5 RHT	F 12-F 16 - FH 12- FH 16 - FM 7- FM 9-FM 10-FM 12 - NH 12
0196946 	3090728 3090728 3110001 3988968	L=115 M=30x1,5 LHT	F 12-F 16 - FH 12- FH 16 - FM 7- FM 9-FM 10-FM 12 - NH 12
0288993 	3193731 3193731	L=120 M=26x1,5 RHT	
0186948 	1698047 1698047 1697246 1506269	L=120 M=30x1,5 RHT	F 4-F 6-F 7-F 10-F 12-F 16 - FE 615 - FL 4-FL 6- FL 7-FL 10-FL 12 - FS 7
0186959 	1698846 1698846 1505759 1507823 1698532	L=120 M=30x1,5 RHT	F 7-F 10-F 12-F 16 - FH 12-FH 16 - FL4-FL 6-FL 7-FL 10 - FL 12- FL 616- FL 617 - FM 7-FM9-FM 10-FM 12 - N 7- N 10- N 12-NH 12 - NL 10- NL 12 - FS 7
0196959 	1698847 1698847 1505758 1507822 1698533 3092471 3110011 366757 6884001	L=120 M=30x1,5 LHT	F 7-F 10-F 12-F 16 - FH 12-FH 16 - FL4-FL 6-FL 7-FL 10 - FL 12- FL 616- FL 617 - FM 7-FM9-FM 10-FM 12 - N 7- N 10- N 12-NH 12 - NL 10- NL 12 - FS 7
0186960 	1695776 1695776 1507826 1695585 1698557 619687 0356310 6882111	L=120 M=30x1,5 RHT	F 6-F 7-F 10-F 12-F 16 - FL 7-FL 10-FL 12 - N 7-N 10-N 12 - NL 10- NL 12 - FM 7/10/12












TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0196960 	1698840 1698840 1131744 1698558 6869744 1313744 6882112	L=120 M=30x1,5 LHT	F 6-F 7-F 10-F 12-F 16 - FL 7-FL 10-FL 12 - N 7-N 10-N 12 - NL 10- NL 12 - FM 7/10/12
0186598 	20742127 20742127	L=120 M=30x1,5 RHT	
0196598 	20745042 20745042	L=120 M=30x1,5 LHT	
0189360 	3097999 3097999	L=120 M=38x1,5 RHT	
0189914 	20581089 20581089	L=136 M=30x1,5 RHT	FH 12 - FH 16 - FH 400-420-440-460-500-520-540 - FM 12 - FM - FMX
0199914 	20710008 20710008	L=136 M=30x1,5 LHT	FH 12 - FH 16 - FH 400-420-440-460-500-520-540 - FM 12 - FM - FMX
0188994 	20937674 20937674	L=140 M=30x1,5 RHT	
0187783 	3093714 3093714	L=140 M=30x1,5 RHT	
0187686 	3093647 3093647 21263821	L=140 M=30x1,5 RHT	FH12-FH16-FM7-FMX-FH2-FM-FM9-NH12
0189896 	3097228 21263974 3099529 3097228 3092189	L=145 M=30x1,5 RHT	F 12-F 16-FH 12-FH 16-FL 6-FL 7-FL 10-FM 7-FM 10-FM 12
0187723 	20894438 20894438	L=150 M=30x1,5 RHT	FE II






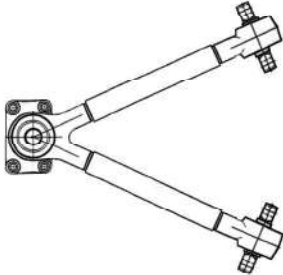
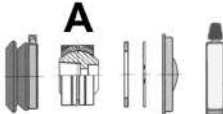

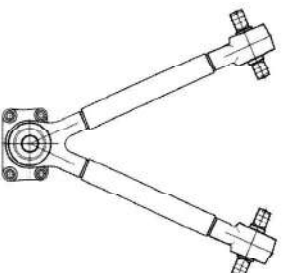
TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187900 	5000297580 5000297580	L=157 M=30x1,5 RHT	FE II
0286964 	1699401 1699401 1131742 1696901	L=168 M=52x1,5 RHT	F 7-F 10-F 12-F 80 - FH 12- FH 16 - FL 7-FL 10- FL 12 - FM 7-FM 10-FM 12 - N 7-N 10
0296964 	1699400 1699400 1131741 1696900	L=168 M=52x1,5 LHT	F 7-F 10-F 12-F 80 - FH 12- FH 16 - FL 7-FL 10- FL 12 - FM 7-FM 10-FM 12 - N 7-N 10
0289456 	21431678 21431678	L=120 M=26x1,5 RHT	FE II - FMX II

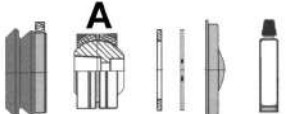





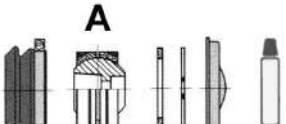

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807691 	1629668 1629668 3986443 20477805	L=327	FH 12-FH 16-FL 4 - FM 7-FM 9-FM 10-FM 12 - NH 12
0807918 	20443061 20443061 20444418	L=435	FH 12- FM 9
0807770 A  A	6777705 6777705 3951306 6797979	L=510	FL 608-FL 611-FL 612
0907770 A 	3090015 3090015	L=60 D=40 d=20	
0808738 A  A	21051052 21051052	L=510	
0909994 A 	20702095 20702095	l=130	
0809366 A  A	1071674 1071674	L=570 T=36	FL6
0907917 A 	81432506009 81432506009		FL6
0807690 A  A	1626958 1626958 1626957	L=571 d=21	FH 12-FH 16 - FL 6-FM 7-FM 9-FM 10-FM 12 - NH 12 - FH 400 - 440 - 480 - 520
0907359 A 	274019 274019 273373 691709 4941233 6889509	l=130 p=30 D=70 d=21	
0809367 A  A	8074268 8074268	L=575 T=46	

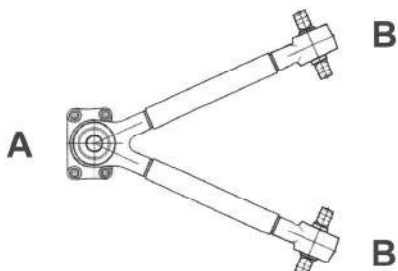







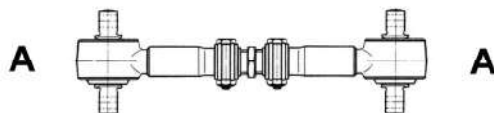
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907405 A 	81432206202 81432206202	l=100 D=67 d=17	L 2000 - M 2000 L
0809369 A  A	1608151 1608151	L=621 T=48	
0907405 A 	81432206202 81432206202	l=100 D=67 d=17	L 2000 - M 2000 L
0809917 A  A	20374444	L=625	FH-FH12-FH16-FM-FM7-FM9-FM10-FM12 - FL6-NH12-B7-B7R
0907528 A 	271187 271187	l=115 p=24 D=62 d=17	
0807221 A  B	1080690 1080690 1576952 1606200 1509222	L=635 d=23	F 7-F 10-F 12-F 16 - FL 7-FL 10-FL 12 - N 10-N 12-N 10 BR-N 12BR - NL 10-NL 12
0907683 A 	276191 276191	D=80 IK=46	
0907686 B 	276192 276192	l=152 p=24 D=80 d=23	
0807544 A  B	1606552 1606552	L=641 d=21	F7-F10 (260-320) - F 12 (320-330-370)- F 16 - FL 7 (230-260-290)- FL 10 (320-360) - FL12 (380-420) - N 10









BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907545 	274069 274069	D=65 IK=42	
0907304 	274068 274068	l=152 p=24 D=70 d=21	
0809908 	1590068 1590068	L=644 T=46 l=115 d=17	F 10 - F 12 - F16 - FL 10 - FL 12 - FL 7 - N 10
0907406 	3133173 3133173	D=65	
0907528 	271187 271187	l=115 p=24 D=62 d=17	
0809909 	20502944 20502944 1094466 20382314	L=649 T=48 l=115 d=17/20	FL 12 - FL 6 - FL
0907487 	271188 271188	IK=38 D=65	
0909909 	3090452 3090452 3092452	l=115 p=24 D=75 d=17/20	










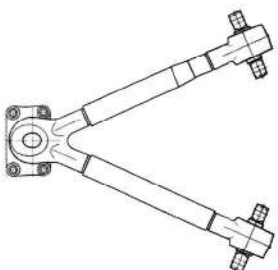
BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807529 	1576953 1576953	L=650 d=21	F 7-F 86 GB - FL 7-FL 10-FL 12-N 10
0907533 	273706 273706	L=61 IK=46 D=80	
0907529 	274056 274056 276192	l=152 p=35 D=80 d=23	
0809379 	20556492 20556492	L=660 T=48	FH12-FM12-FM7
0909379 	1075255 1075255	p=96 D=138	FH12-FM12-FM7
0909380 	1628107 1628107		FH12-FM12-FM7
0809371 	1620497 1620497	L=660 T=60	F10-F12-F16-FL10-FL12-FL7-NL10-NL12
0909994 	20702095 20702095	l=130	F10-F12-F16-FL10-FL12-FL7-NL10-NL12
0807687 	8158207 8158207 1581527 581528 1607079 8154018 8158206 8154017	L=660 d=21	F 7-F10 (260-320) - F 12 (320-330-370) - FL 7 (230-260-290) - FL 10 (320-360) - FL 12 (380-420) - N 10-N 12

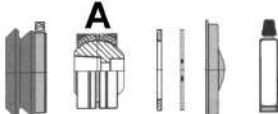
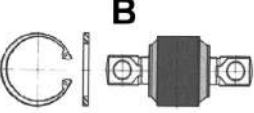

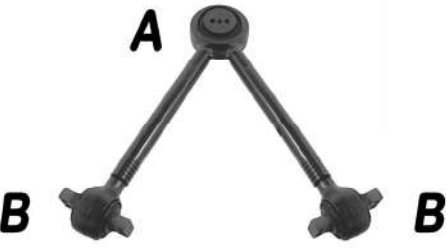


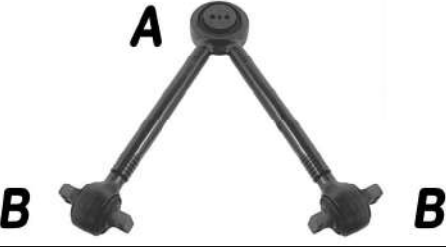


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907359 A 	274019 274019 273373 691709 4941233 6889509	l=130 p=30 D=70 d=21	
0809381 A  B B	20491771 20491771	L=662 T=48	FH-FH12-FH16-FM-FM12-FM9-FH II-FMX-FMX II
0907913 A 	7420741710 7420741710	D=72	
0909909 B 	3090452 3090452 3092452	l=115 p=24 D=75 d=17/20	FH-FH12-FH16-FM-FM12-FM9-FH II-FMX-FMX II
0807913 A  B B	7420741703 7420741703	L=662	
0907913 A 	7420741710 7420741710	D=72	
0907919 B 	7420547286 7420547286	D=75	
0809382 A  B B	20556488 20556488	L=666 T=48	FH12-FH16-FM7-FM10-FM12

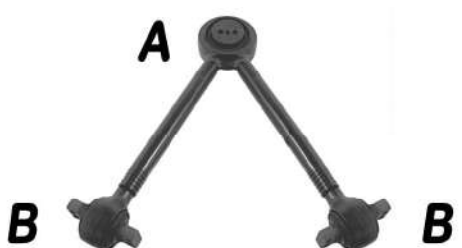


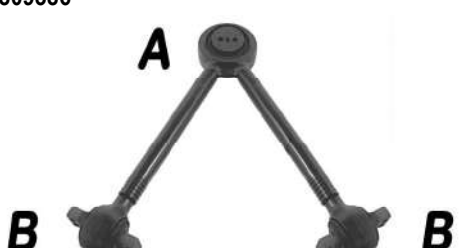



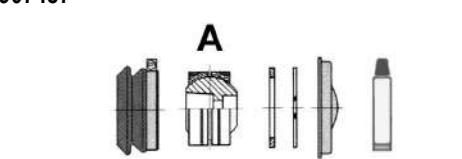

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0909379 A 	1075255 1075255	p=96 D=138	FH12-FH16-FM7-FM10-FM12
0909380 B 	1628107 1628107		FH12-FH16-FM7-FM10-FM12
0809375 A  A	1589817 1589817	L=666 T=48	
0907222 A 	1598588 1598588	l=125 p=20 D=91 d=14	
0807222 A  B	1082104 1082104 1605035	L=666 T=48	F10-F12-F16-FH12-FH16 - FL10-FL12-FL7-FM10-FM12
0907222 A 	1598588 1598588	l=125 p=20 D=91 d=14	
0907224 B 	1135080 1135080	D=91 d=52	
0809377 A  A	1606551 1606551	L=670 T=48	
0907296 A 	274070 274070	l=130 p=24 D=62 d=21	F 12 - F 16 - FL 10 - FL 12 - N 10
0807762 A  B	1076639 1076639 20392649 20829503 8154016 1606551 1626896 1629734 21295227	L=671 d=21	F12 - FH12 - FH16 - FL7 - FL10 - FL12 - FM7 - FM9 - FM12 - NH12 - FH400 - 440 - 480 - 520



BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907762 	3090712 3090712	D=80	
0907763 	3093631 3093631	l=130 D=70 d=21	
0807914 	20589061 20589061		FH12 - FH16 - FM
0809383 	20556588	L=673 T=48	F10-F12-FL10-FL12
0909379 	1075255 1075255	p=96 D=138	F10-F12-FL10-FL12
0907222 	1598588 1598588	l=125 p=20 D=91 d=14	F10-F12-FL10-FL12
0809384 	20556493 20556493	L=676 T=48	FH12-FL6
0909379 	1075255 1075255	p=96 D=138	FH12-FL6
0909380 	1628107 1628107		FH12-FL6

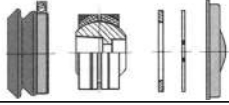

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0809385 	20556491 20556491	L=677 T=48	FH12-FH16-FM7-FM10-FM12
0909379 	1075255 1075255	p=96 D=138	FH12-FH16-FM7-FM10-FM12
0909380 	1628107 1628107		FH12-FH16-FM7-FM10-FM12
0809386 	20556490 20556490	L=677 T=48	FH12-FH16-FM7-FM10-FM12-NH12
0909379 	1075255 1075255	p=96 D=138	FH12-FH16-FM7-FM10-FM12-NH12
0909380 	1628107 1628107		FH12-FH16-FM7-FM10-FM12-NH12
0809907 	3172829 3172829 8073569	L=677 T=48	FH 12-FH 16-FH-FL 12-FM 7-FM 9-FM 10-FM 12-NH 12
0907487 	271188 271188	IK=38 D=65	
0907529 	274056 274056 276192	l=152 p=35 D=80 d=23	



BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0809378 	20410053 20410053	L=799 T=48	
0907528 	271187 271187	l=115 p=24 D=62 d=17	







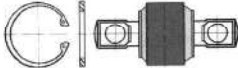



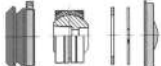
KIT DI SOSPENSIONE - *SUSPENSION KITS*

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907545 	274069 274069	D=65 IK=42	LP LP LP LPS MK NG SK - F 7 - F10 - F12 - FL 7 - FL 10 - FL12
0907770 	3090015 3090015	L=60 D=40 d=20	FL 608 - 611 - 612 - 614 - 615 - 618



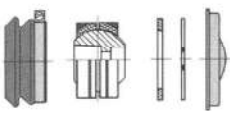
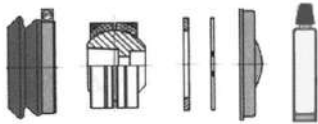
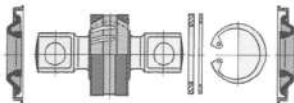

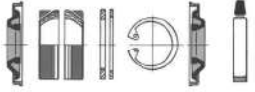



BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0809443 	20448089 20448089 7420448089	L=564 I=111/115 d=17/19	FL - FL III
0809445 	21196798 21196798	L=625 I=115 d=17	FH 16 FMX II








KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0909909 	3090452 3090452 3092452	l=115 p=24 D=75 d=17/20	FH12-FH16-FL 12-FL 6-FL-FM 10-FM12-FM9-FM
0908778 	70371217 70371217	l=115 p=24 D=75 d=19	SERIE B7-B9
0907222 	1598588 1598588	l=125 p=20 D=91 d=14	F10-F12-F16-FH12-FH16-FL10-FL12-FL7-FM10-FM12
0907224 	1135080 1135080	D=91 d=52	F10-F12-F16-FH12-FH16-FL10-FL12-FL7-FM10-FM12
0907359 	274019 274019 273373 691709 4941233 6889509	l=130 p=30 D=70 d=21	F 10 - F 12 - F 16 - FH 12 - FH 16 - FL 7 - FL 10 - FL12
0907304 	274068 274068	l=152 p=24 D=70 d=21	F 7 - F 12 - F 16 - FL 7 - FL 10 - FL 12
0907763 	3093631 3093631	l=130 D=70 d=21	F12 - FH12 - FH16 - FL7 - FL10 - FL12 - FM7 - FM9 - FM12 - NH12 - FH400 - 440 - 480 - 520
0907296 	274070 274070	l=130 p=24 D=62 d=21	F 12 - F 16 - FL 10 - FL 12 - N 10
0907529 	274056 274056 276192	l=152 p=35 D=80 d=23	F 10 - F 12-FL 7 - FL 10 - FL12
0907405 	275988 275988	l=100 D=67 d=17	F 12 - FH 12 - FH 16 - FL10 - FM 12 - NH 12
0907683 	276191 276191	D=80 IK=46	F 7-F 10-F 12-F 16 - FL 7-FL 10-FL 12 - N 10-N 12-N 10 BR-N 12BR - NL 10-NL 12












KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907686 	276192 276192	l=152 p=24 D=80 d=23	F 7-F 10-F 12-F 16 - FL 7-FL 10-FL 12 - N 10-N 12-N 10 BR-N 12BR - NL 10-NL 12
0907297 	3093469 3093469	IK=38 D=65	FH16
0907487 	271188 271188	IK=38 D=65	FH12 - FH16 - FL7 - FL10 - FL12 - FM7 - FM12
0907257 	271188 271188	IK=38 T=50 D=65	FH12 - FH16 - FM7 - FM12 - FL7 - 10 - 12 - NH12
0907534 	273375 273375	l=152 p=35 D=80 d=23	FL 7 - FL 10 - FL 12
0907762 	3090712 3090712	D=80	F12 - FH12 - FH16 - FL7 - FL10 - FL12 - FM7 - FM9 - FM12 - NH12 - FH400 - 440 - 480 - 520
0907722 	-	D=80	FL7 - 10 - 12 - NL10 - 12
0907533 	273706 273706	L=61 IK=46 D=80	F 7 - F 12 - FL 7 - FL 10 - FL 12
0907528 	271187 271187	l=115 p=24 D=62 d=17	F 10 - F 12 - F 16 - FL 7 - FL 10 - FL 12 - FM 7 - FM 12 - FH 12 - FH16 - N10 - NH 12
0907913 	20741710 20741710 3093544		FE - FH12 - FH 400 > 520 - FL6 - FM 12 - FM 7 - FM9 - FM




KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907919 	20547286 20547286	D=75	FE - FH12 - FH 400 > 520 - FL6 - FM 12 - FM 7 - FM9 - FM
0907406 	3133173 3133173	D=65	F10 - F12 - F16 - FL10 - FL12
0907917 	3090015 3090015		FL6
0909994 	20702095 20702095		
0909379 	1075255 1075255	p=96 D=138	F10-F12-FH12-FH16-FL10-FL12-FM12-FM7
0909380 	1628107 1628107		F10-F12-FH12-FH16-FL10-FL12-FL6-FM10-FM12-FM7-NH12
0909389 	20840820 20840820	D=90	FH-FH12-FM-FM12-FM9-NH12



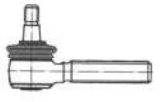




STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0109903 	948372 948372	L=40 M=8x1 RHT	F 12 - F 16 - FH 12 - FH 16 - FL 6 - FL 7 - FL 10 - FH 400-440-480
0508786 	20477807 20477807	L=340 T=30	FH12-FH16-FM10-FM12-FM7-FM9-FMX II-FH16 II-FH II
0507123 	-	Lt=325	
0508787 	20443063 20443063	L=350 T=36	
0508788 	3173914 3173914	L=380 T=36	FH12-FL6-FM12-FM7
0507221 	20443062 20443062 20443066 20994419 21248088	L=380 T=36	FH 12 - FH 16
0509905 	3987354 3173613 3987354	L=435 T=36	FH 12 - FM 12 - FM 7
0509915 	21287061 21286847 21119064 21287061	L=435 T=36	FH 12 - FH 16 - FH 400-420-440-460-500-520-540 - FM 9 - FM
0507918 	20443061 20443061 20444418 20443065	L=435 T=36	FH 12 - 16 FM 9 - 12 FMX
0509449 	21119067 21119067 21119056 21287062 21119053	L=390 T=36	FH 12 - 16 FMX - FMX II
0509450 	22318841 22318841 21197609	L=373 T=38	FH 16 FMX II

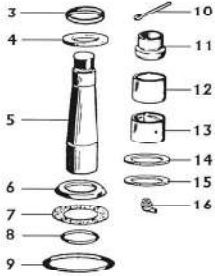
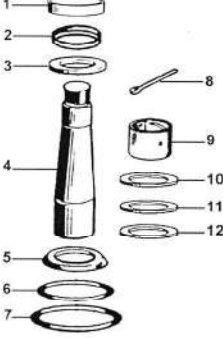

STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509451 	21176251 21176251 21146255 21176253 21176255 21182239 21146253 21182238 21287063	L=350 T=36	FH 12 - 16 FM 12 FMX - FMX II
0509452 	22318844 22318844 21209705	L=443 T=38	FH 16 FMX - FMX II
0509453 	3987356 3987356	L=350 T=36	FM 12










TESTE COMANDO CAMBIO - GEAR BOX CONTROL BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0287229 	1696685 1696685	L=55 M=12x1,75 RH	F 7-F 10-F 12-F 16 - FH 12-FH 16 - FL 608-614-615-616-617-619 - FS 7
0297229 	1696684 1696684	L=55 M=12x1,75 LH	F 7-F 10-F 12-F 16 - FH 12-FH 16 - FL 608-614-615-616-617-619 - FS 7
0187682 	382613 382613	L=55 M=12 x1,50 RH	F 10-F 12-FL 7-FL 10-FL 12 - SR 62-SR 70-R 70
0187228 	6853913 1672152 6853913 6027074 1132493	L=85 M=14 x 1,5 RH	F 4-F 6 - F 10-F 12-F 16 - FL 408-FL 6
0187241 	382745 1527234 1668638 382745	L=90 M=28x1,5 RH	F 7-F 10-F12-F 16 - FL 6-FL 7-FL 10-FL 12 - N 7-N 10-N 12
0187456 	1668179 1668179 1669010	L=97 M=16x1,5 RHT	FH12 - FH16 - FM7 - FM10 - FM12 - NH12
0189965 	3124625 3124625	L=115 M=14 x 1,5 RHT	FL6


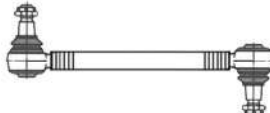



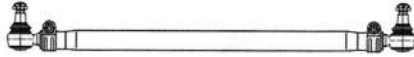



KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0927456 	3090267 3090267 271141 270911 276015 276024 276030 276032	L=237 D=48	ASSALE/AXLE: 253270-253283-253295 - F7 - F10 - F12 - F16 - N7 - N10 - N12 - FL
0927458 	3090266 3090266 271142 270912 276023 276031	L=251 D=50/38	ASSALE/AXLE: 253290 - F7 - F S 7 - F10 - F12 - F16 - FH 12 - FH 16 - FL7 - FL10 - FL12 - FM7 - FM12 - N7 - N10 - NL10 - NL12
0927221 	20751021 20751021		8500-9700-B12-FH12-FH16-FH400-540-FH II-FL-FL6 - FM12- FM9-FM-FMX-FMX II


COMPONENTI - COMPONENTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1216351 	1624611 3028448	D=90	FH12-FH16
1216352 	1075180 1075180	d=44	FH12-FH16-FM7-FM9-FM12-FM16-NH12
1216353 	1075179 1075179	d=35	FH12-FH16-FM7-FM9-FM12-FM16-NH12
1216349 	3028448 3028448	D=90	FL6
1216350 	9519245 3028448	D=90	FH12-FH16-FM7
1216354 	1624605 1624605	D=45 d=17	FH12-FH16-FH 16 II-FL12-FL10-FL7-FM7-FM12-FM10
1216355 	1134955 1134955	D=57,5 d=28	FH12-FH16-FH 16 II-FL12-FL10-FL7-FM7-FM12-FM10
1249734 	20443059 20443059		FH12-FH16-FH16 II-FH-FH II-FM12-FM9-FM-FMX-FMX II
1249735 	1629553 1629553	L=150	FH12-FH16-FH16 II-FH-FH II-FM12-FM9-FM-FMX-FMX II



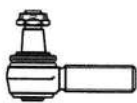
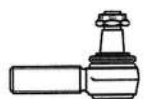
TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507128</p>  <p>0187125 M=38x1,5 RHT</p> <p>0197125 M=38x1,5 LHT</p>	<p>004908 004908</p>	<p>Lt=450</p>	<p>INBUS 330</p>
<p>0507126</p> 	<p>002765 002765</p>	<p>Lt=590</p>	<p>MENARINI U 150 - SICCA 181C-181/1C</p>
<p>0507127</p> 	<p>004909 004909</p>	<p>Lt=600</p>	<p>INBUS-SICCA 166L B</p>
<p>0507924</p>  <p>0186598 M30x1,5 RHT</p>	<p>S009593 S009593 0087932 389870</p>	<p>L=716 T=50</p>	<p>-</p>
<p>0507129</p>  <p>0187125 M=38x1,5 RHT</p>	<p>002763 002763 004728</p>	<p>Lt=725</p>	<p>MENARINI U150 - SICCA 181C-181/1C</p>
<p>0507131</p>  <p>0186598 M=30x1,5 RHT</p> <p>0196598 M=30x1,5 LHT</p>	<p>065475 065475 065472 065475.0</p>	<p>Lt=805</p>	<p>MENARINI 201 L</p>
<p>0507134</p> 	<p>000221 000221</p>	<p>Lt=805</p>	<p>INBUS 280 FT</p>
<p>0507132</p>  <p>0187125 M=38x1,5 RHT</p>	<p>000218 000218</p>	<p>Lt=1170</p>	<p>INBUS - SICCA</p>
<p>0507130</p> 	<p>004729 004729</p>	<p>Lt=1260</p>	





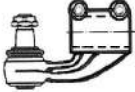
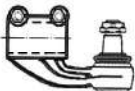
TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507133</p>  <p>0186598 M=30x1,5 RHT</p>	<p>043102 043102 043102.3</p>	<p>Li=1300</p>	<p>MENARINI 201 L</p>







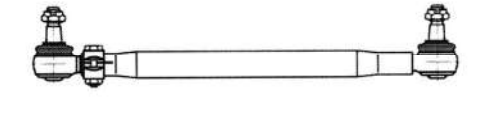

TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186598 	004206 004206 189716	L=120 M=30x1,5 RHT	MENARINI
0196598 	004204 004204 189717	L=120 M=30x1,5 LHT	MENARINI
0187125 	000978 000978	L=120 M=38x1,5 RHT	INBUS SICCA
0197125 	000192 000192 000977	L=120 M=38x1,5 LHT	INBUS SICCA

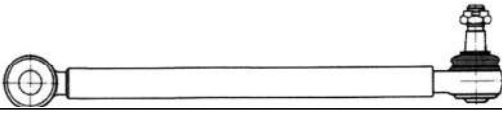
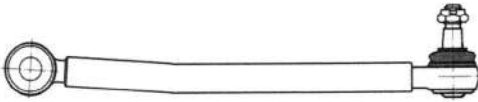



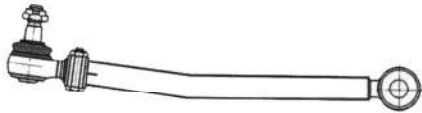


TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186424 	0586753 0586753 1229944 0607999 0694298 0694360 0698609 586753 698609	L=115 M=30x1,5 RH	MB 230-SB 210 - SB 2300-SB 2305-SB 3000
0196424 	1319838 1319838 0311300 0607998 1315447 1338714 1407394	L=115 M=30x1,5 LH	MB 230-SB 210 - SB 2300-SB 2305-SB 3000
0186598 	1257890 1257890 0607981 0698450 0696226	L=120 M=30x1,5 RH	SB 2000-SB 2500
0196598 	1228115 1228115 0607053 1329134 0696225	L=120 M=30x1,5 LHT	SB 2000-SB 2500
0286427 	0606923 0606923 606923	L=130 M=46x1,5 RHT	MGB/MB 200 - TB 2100
0296427 	0606922 0606922 606922	L=130 M=46x1,5 LHT	MGB/MB 200 - TB 2100






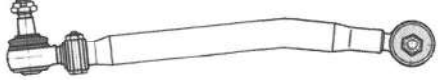

BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0586419  0186598 M=30x1,5 RHT	4826513 4826513 4827082 4862449 4862451	L=780 T=48	TURBOCITY: 480-580-680
0596419  0186598 M=30x1,5 RHT	4838587 4838587 4822291	L=780 T=48	TURBOCITY: - 480-580-680
0506762  0186598 M=30x1,5 RHT	42044493 42044493	L=796 T=48	470.20 - 470.20 U-EFFEUNO - 570.20-571.20 - 670.20 - 671.24 I.EFFEUNO
0509918  0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT	5801891027 504126384 5801891027	L=803 T=38	IRISBUS: ARWAY-CROSSWAY-EVADYS-MAGELYS-RECRO
0508737  0186424 M=30x1,5 RHT	5010347549 5010347549	L=1675 T=50	AGORA - CRISTALIS - GX
0509370  0186598 M=30x1,5 RHT	99432053 99432053	L=1717 T=50	CITYCLASS
0506410  0186598 M=30x1,5 RHT	98420110 98420110 98420112	L=860 T=48	EUROCLASS: 29-35
0506412  0186598 M=30x1,5 RHT	98489741 98489741	L=1627 T=52	EURORIDER: .26-.29-.35-.38 393.35 MY WAY






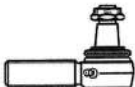





TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507167 	4557357 4557357		306
0507170 	42019074 42019074	Lt=635	AP 160 - AP 160.12.26
0507169  0186599 M=38x1,5 RHT	4704239 4704239 4716557	Lt=800	370.12.26
0507367  0187364 M=30x1,5 RHT	500336085 500336085 500308895 99455009	L=883 T=52	
0506795 	2506671 2506671 6013743	Lt=930	230E113 - 260E13-260E113
0506931  0186598 M=30x1,5 RHT	41005463 41005463 8131582 8132397 41042919	L=953	CITYCLASS: - 591.27
0507850  0186598 M=30x1,5 RHT	98473328 98473328	L=966	EUROFIRE TECT: - 100E21
0507853  0186424 M=30x1,5 RHT	500363545 500363545	L=1114	TECTOR: - CC100E18/E21


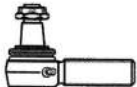
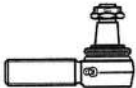
TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507852  0186424 M=30x1,5 RHT	500362533 500362533	L=1190	TECTOR: - CC130E24
0506781 	4672795 4672795		409 VAR. 10-10/1
0506774 	4659860 4659860		343/L/ST
0507168 	4668771 4668771		308-343
0506760  0186599 M=38x1,5 RHT	4711108 4711108 4711109	L=845 T=48	370.24/25/25L/29/30/35 PASSO 6290 260R119
0506413  0186599 M=38x1,5 RHT	98491559 98491559 4702125 500311471 500311473	L=889 T=62	EURORIDER: .29-.29A-.35-.35A
0506811  0186599 M=38x1,5 RHT	4741957 4741957 4741956	L=1441 T=48	260R106 370S.24 370.24

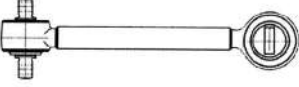





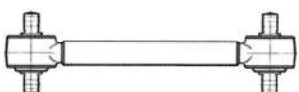


TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186424 	579342 579342	L=115 M=30x1,5 RHT	5061 DA - 5062 A - 5062 B - 5063 DR
0196424 	579343 579343	L=115 M=30x1,5 LHT	5061 DA - 5062 A - 5062 B - 5063 DR
0287552 	42534911 42534911	L=80 M=16x1,5 RH	40C13 - 50C13 - 50C15
0287238 	93192809 93192809	L=91 M=30x1,5 RH	CITYCLASS: - 491.24CNG - 591.27 - - Testa per servosterzo terzo asse - (Tie rod end for power steering axle)
0186604 	4028250 4028250		308/343 - 409 VAR. 10-10/I
0196604 	4028251 4028251		308/308 L - 309 A
0186599 	4688948 4688948	L=120 M=38x1,5 RH	370.20/.24/.25/.25L/.26/.30/.35
0186598 	2966252 2966252 42537936 42488269 42483386 4802443 2969808 42489594 8122752 42489573 42491638	L=120 M=30x1,5 RHT	TURBOCITY 480 - 580
0196598 	574274 574274	L=120 M=30x1,5 LHT	TURBOCITY 480 - 580
0186605 	4664297 4664297	L=130 M=38x1,5 RHT	306/343/L/ST
0187166 	4664340 4664340	L=130 M=42x1,5 RHT	

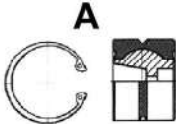

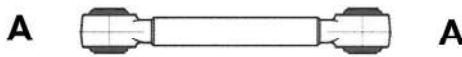

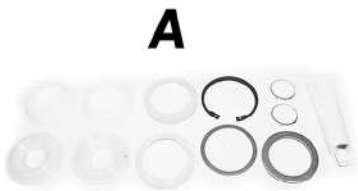


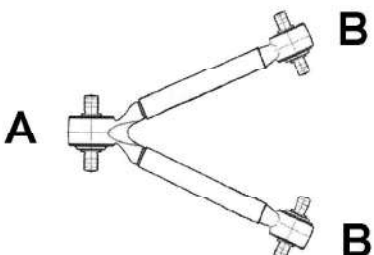
TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0197166 	4664341 4664341	L=130 M=42x1,5 LHT	
0186620 	4661613 4661613	L=135 M=38x1,5 RH	421 A/AL
0196620 	4661614 4661614	L=135 M=38x1,5 LH	

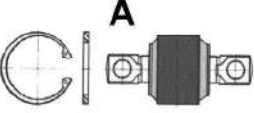

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807339 A 	99432565 99432565	L=510 d=15	490.29E2 - 490.18.29E2 > C.H. 1996-01-03 - CITYCLASS: - 25 29 31 - 491.22-491.24CNG-491.27 - 591.22-591.27
0907339 A 	42535445 42535445	l=100 p=24 D=67 d=15	
0809925 A  A	5006305890 5006305890	L=545 T=46 l=130 d=19	IRISBUS: EURORIDER
0907259 A 	42488722 42488722 2969844	l=130 p=30 D=70 d=19	
0809924 A  A	5006305892 5006305892	L=550 T=46 l=130 d=19	IRISBUS: EURORIDER
0907259 A 	42488722 42488722 2969844	l=130 p=30 D=70 d=19	
0807213 A  A	98488010 98488010	L=583 d=19	CITYCLASS: - 491.22/.24/.27 - 591.22/.24/.27
0907259 A 	42488722 42488722 2969844	l=130 p=30 D=70 d=19	
0807227 A  B	4865483 4865483	L=703	BUS: EUROCLASS 29/35/36/43/HJD




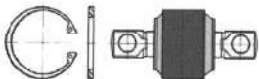
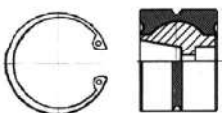


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907260 	93194458 93194458	D=80	
0907258 	2980884 2980884 81432206132	l=130 p=30 D=65 d=19	
0807210 	4738069 4738069	L=730	370S/24/25L/30/35 - 370S/E27/E29/E35 - - Sospensioni anteriori - (Front suspension)
0907210 	-	D=80	
0907586 	093161371 093161371 0005861533	D=65	senza perno (without pin)
0809921 	5006305888 5006305888	L=760 T=46 l=130 d=19	IRISBUS: EURORIDER - IRIZAR: PB
0907259 	42488722 42488722 2969844	l=130 p=30 D=70 d=19	
0807341 	99484068 99484068 99439665	L=660 T=48 d2=19 d1=21	CITYCLASS: 25-29-31 490.18-491.22/27 591.22/27


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907583  <p>A</p>	42530929 42530929	l=145 p=30 d=21	
0907327  <p>B</p>	93192361 93192361	l=130 p=24 D1=75 d=19	





KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907339 	42535445 42535445	l=100 p=24 D=67 d=15	CITYCLASS
0907362 	5000333285 5001850588 5000333285 5001860300 5010393047 42536819	l=130 D=85 d=19	BUS URBANWAY - IRISBUS: ACCESS-AXER-ARWAY-CITELIS
0907327 	93192361 93192361	l=130 p=24 D=62 d=19	EURORIDER - CITYCLASS
0907583 	42530929 42530929	l=145 p=30 d=21	CITYCLASS
0907260 	93194458 93194458	D=80	EURORIDER
0907259 	42488722 42488722 2969844	l=130 p=30 D=70 d=19	IRISBUS: - ACCESS - ARWAY - CITELIS - CROSSWAY - EVADYS - EURORIDER
0907331 	93194457 93194457 93192618 42535446 42488722	l=130 D=85 d=19	BUS: URBANWAY


SNODI SOSPENSIONI - SUSPENSION JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0409919 	5010556210 5010556210 504201479 5801208436	L=198 M=36X1,5 RHT	IRISBUS: ARWAY-CROSSWAY-EVADYS-MAGELYS-RECRO



STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507888 	5010199642 5010199642	L=195	IRIS BUS
0589922 	5006306002 5801893542 5006306002	L=167 T=31	IRISBUS: DOMINO - IRIZAR: PB
0599922 	5006306003 5006306003 5801893544	L=167 T=31	IRISBUS: DOMINO - IRIZAR: PB
0858055 	5006306531 5006306531	L=1065 T=42	IRISBUS: EURORIDER - BARRA STABILIZZATRICE - STABILIZER BAR




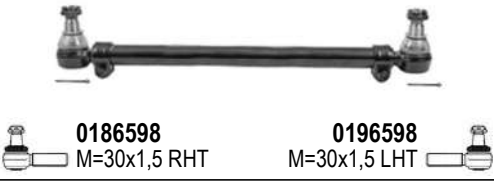



TESTE COMANDO CAMBIO - GEAR CONTROL BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0187228</p> 	<p>42487482 86027074 7981909 42487482</p>	<p>L=85 M=14 x 1,5 RH</p>	<p>AP 160 > 370 SE.27 - 75-9A - 80-13.ABP/A2/A3 - 80-16A4 90-13A - 110-13A/16A - 130-13A/16A</p>

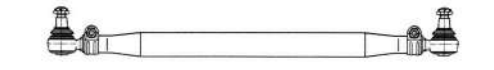

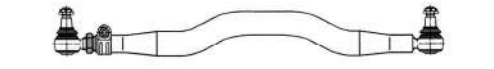





COMPONENTI - COMPONENTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1216307 	5006305917 5006305917		IRISBUS: EURORIDER - BOCCOLA BARRA STABILIZZATRICE - STABILIZER BAR BUSH
1216308 	500345518 500345518		IRISBUS: EURORIDER - BOCCOLA BARRA STABILIZZATRICE - STABILIZER BAR BUSH


BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507957 	81467116877 81467116771 81467116780 81467116877 81467116878 81467116879 81467116972	L=413 T=30	LION'S COACH-LION'S STAR - UL
0507954 	81467116898 81467116886 81467116897 81467116898 81467116899	L=429 T=36	HOCL 24.440 - 24.460 - 24.480
0507950  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	81467116762 81467106080 81467106136 81467106172 81467106295 81467106337 81467106345 81467106421 81467106451 81467106876 81467116762	L=501 T=40	LION S COACH - STAR - UL
0507743  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	81467116874 81467116770 81467116772 81467116874 81467116875 81467116876	L=660 T=36	HOCL - LION S COACH-STAR - UL - RH
0507407 	81467116765 81467116765 81467106453 81467106457 81467106458 81467106875 81467106881 81467116766 81467116767		LIONS S STAR - S COACH - R - 362 - 332 - 263
0507806 	81467106877 81467106877 81467106875 81467106444 81467106419 81467106081 81467106173 81467106137 81467106294 81467106879 81467116759	L=729	LION'S COACH FRH: - FRH 362-R R/FR/FRH 292 - SG SG 220- SG 240 HU-SG 242 H - SG SG 240H-SG 242-SG 242 H - SG SG 240 H-SG 292 H-SG SG 242 - SG 292-SG SG 312-SG 322 - SL IISL202-SL SL 200- SR SR 240 /280 - SR 280 H-SR SR 321 H-SU SU 240/242/272/322 - UL UL313/353 - LION'S STAR
0509967 	81467106420 81467106420	L=786 T=40	



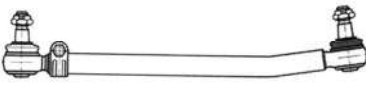





BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507848</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>81466106579 81466106579 81466106580 81466106583 81466106624 81466106640 81467116720</p>	L=1530	SG SG: 220-240-242
<p>0507534</p>  <p>0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT</p>	<p>81467106316 81467106316 81467106314 81467106315</p>	L=1545 T=38	HOCL
<p>0507817</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81467106912 81467106912</p>	L=1588	LION'S COACH - LION'S STAR
<p>0507840</p>  <p>0186613 M=28x1,5 RHT 0196613 M=28x1,5 LHT</p>	<p>81467106852 81467106852 81467106851 81467106395 81467116719</p>	L=1620	L 2000: - 8.150-8.220 - 10.150-10.220
<p>0507811</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81467116722 81467116722 81467106902</p>	L=1676 T=50	UL 242-272-292-312-322
<p>0507824</p>  <p>0187843 M=30x1,5 RHT</p>	<p>81467106974 81467106974 81467116712 81467106862 81467106863 81467106864 81467106909 81467106910 81467116845</p>	L=1689 T=50	EL-NG-NL-NM
<p>0507894</p>  <p>0187894 M=30x1,5 RHT</p>	<p>81467116715 81467116715</p>	L=1702	NG - NL - NU
<p>0507742</p>  <p>0186424 M=30x1,5 RHT</p>	<p>81467106908 81467106908 81467106818 81467106459 81467106806 81467106819</p>	L=1725 T=50	NG - NL

















BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0509980</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81467116727</p>	<p>L=1729 T=50</p>	




TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507791</p> 	<p>81466116045 81466116045 81466106795 81466116047 81466116049 81466116115 81466116126</p>	<p>L=628 T=40</p>	<p>LION S CITY - NG-NL-NU</p>
<p>0509966</p> 	<p>81466116131 81466116131</p>	<p>L=745 T=40</p>	
<p>0507818</p>  <p>0186613 M=28x1,5 RHT</p>	<p>81466106305 81466106305</p>	<p>L=785</p>	<p>G 8 - G 9 - G 90</p>
<p>0509972</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81466106313 81466106313</p>	<p>L=895</p>	<p>HOCL 16.240/280/290/360/370/372</p>
<p>0509920</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81466116067 81466106708 81466116067</p>	<p>L=905 T=52</p>	<p>HOCL-L 2000-NL-SU</p>
<p>0509974</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81466116149 81466116149</p>	<p>L=925</p>	<p>LION'S CITY - 18.370/420/460 - 18.260</p>
<p>0507955</p>  <p>0186598 M=30x1,5 RHT 0196598 M30x1,5 LHT</p>	<p>81466116201 81466106374 81466116019 82466106080 82466106189 82466106190</p>	<p>L=1050 T=42</p>	<p>NG-NL-NM</p>
<p>0507809</p>  <p>0186598 M=30x1,5 RHT</p>	<p>81466116081 81466106711 81466106785 81466116043 81466116081</p>	<p>L=1059 T=52</p>	<p>HOCL - NL</p>






TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507549  0287907  M=52x1,5 RHT	81466116017 81466116017 81466106706	L=1066 T=60	HOCL 18.220
0507410  0187410  M=30x1,5 RHT	83466106001 36466106012 36466106040 81466116217 83466106001 83466106501	L=1103 T=50	HOCL - SU - LION S CITY
0507204  0187410  M=30x1,5 RHT	81466106648 81466106648 81466116150	L=1145 T=50	HOCL
0507685  0287907  M=52x1,5 RHT	81466106684 81466106375 81466106684 81466116016	L=1260 T=60	EL - NG - NL
0507212  0186598  M=30x1,5 RHT	81466106606 81466106606	L=1270 T=48	HOCL
0507952  0186758  M=30x1,5 RHT	81466116085 36466106007 36466106033 81466106794 81466116044 81466116085 81466116108 81466116114 81466116120	L=1358 T=52	NG - NL - NU
0509977  0186598  M=30x1,5 RHT	81466106654 81466106654	L=1375 T=40	
0509979  0186598  M=30x1,5 RHT	81466106694 81466106694	L=1705 T=40	







TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0509983</p>  <p>0186598 M=30x1,5 RHT </p> <p>0196598 M=30x1,5 LHT </p>	<p>81466106292 81466106292</p>	<p>L=1922 T=50</p>	











TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186613 	81953016060 81953016060 81953016135 81953016140 81953016249	L=105 M=28x1,5 RHT	L 2000: 8.150-8.220 - 10.150-10.220
0196613 	81953010079 81953010079 81953016139 81953016222	L=105 M=28x1,5 LHT	L 2000: 8.150-8.220 - 10.150-10.220
0186424 	81953016239 81953016239 81953016250 81953010064 81953010014 81953016162 81953016067 90804153111	L=115 M=30x1,5 RHT	EM/NM: - 222-223 - NL - NL 202
0196424 	81953010074 81953010074 81953010013 81953016163 81953016068 90804153107 90804153113	L=115 M=30x1,5 LHT	EM/NM 222-223
0186598 	81953016278 81953016234 81953016278 81953016242 81953016108 81953016112 81953010016 81953016048 81953016049 81953016053 81953016126 81953016090 81953016143 81953016149 81953016154 81953016156 81953016194 81953016274 81953016178 81953016224 81953010084	L=120 M=30x1,5 RHT	EL - EM - FRH - NG - NL - NM - SG - SL - SR - LION'S STAR - LION'S COACH











TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0196598 	81953016279 81953016237 81953016279 81953010015 81953010087 81953016030 81953016043 81953016050 81953016054 81953016087 81953016125 81953016091 81953016107 81953016120 81953016152 81953016155 81953016157 81953016168 81953016179 81953016275 81953016223	L=120 M=30x1,5 LHT	EL - EM - FRH - NG - NL - NM - SG - SL - SR - LION'S STAR - LION'S COACH
0186758 	81953010022 81953010022 0696226 0609643 0586714 0609634 0607073 1337367	L=135 M=30x1,5 RHT	EL - EM - LION'S STAR - FRH - RH - NG - NL - NM - SG - SL - SR - SU
0187843 	81953016270 81953016270	L=141 M=30x1,5 RHT	EL EL 202-222-262 - NG NG 262-63-272-312-313 - NM NM 152
0187894 	81953016271 81953016271 81953016325	L=145 M=30x1,5 RHT	NG - NL - NU
0187410 	81953016355 81953016355 81953010089 81953016345	L=155 M=30x1,5 RHT	HOCL - SU - LION S CITY
0287907 	81953016277 81953016233 81953016255 81953016277 0004606748	L=168 M=52x1,5 RHT	EL - NG - NL - HOCL 18.220








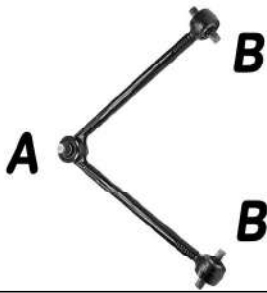

BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807816 A  B	81432206177 81432206177 81432206179 81432206224	L=330 T=36	LION S COACH - STAR
0909984 A 	81432206224 * 81432206224 *		
0907816 B 	81432206177 * 81432206177 *		
0807806 	81432206215 81432206164 81432206165 81432206166 81432206215 81432206227 81432206228	L=413 d=15 l=80	LION S CITY - NG-NL-NM-NU
0807819 A  A	81432206254 81432206248 81432206251 81432206254 81432206256	L=470 T=48 l=130 d=19	HOCL - LION S CITY-COACH-STAR
0907407 A 	85432206002 85432206002 500333284 0003302011		
0807808 A  A	81432206145 81432206145 81432206208 81432206209 81432206162 81432206160	L=531 T=48	LION S CITY - NG-NL-NM-NU
0907259 A 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	
0807821 A  A	81432206161 81432206161 81432206190	L=531 T=50 l=130 d=19	NG - NL - NU
0907259 A 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	




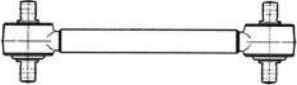



BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807823 A 	81432206183 81432206151 81432206183 81432206276	L=570 T=48 l=130 d=19	HOCL - LION S COACH-STAR - UL
0907259 A 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	
0807832 A  A	81432206279 81432206258 81432206264 81432206275 81432206278 81432206279	L=622 T=48 l=130 d=19	HOCL - LION S COACH-STAR
0907362 A 	81432706127 81432706127	l=130 D=85 d=19	
0807408 A 	81432206189 81432206396 81432206409 81432206144 81432206210 81432206189 81432206211	L=614 T=48 l=130 d=19	LION S CITY - NG - NL - NU
0907259 A 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	
0807409 A  B	81432206127 81432206112 81432206123 81432206125 81432206127 81432206220	L=630 T=50	LION S CITY - HOCL-NL
0907259 A 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	
0907409 B 	81432206204 81432206204	D=94	
0807410 A  B	81432206187 81432206187 81432206234 81432206240	L=633 T=50	LION S COACH - S STAR












BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907259 A 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	
0907409 B 	81432206204 81432206204	D=94	
0807915 A  B	81432206134 81432206134	L=633 T=50	LION S COACH - S STAR
0907359 	81432206203 81432206203	l=130 p=30 D=70 d=21	
0907409 B 	81432206204 81432206204	D=94	
0807822 A  A	81432206185 81432206185 81432206100 81432206099 81432206103 81432206113 81432206114 81432206143 81432206173	L=750 T=48 l=130 d=19	EL - NG - NL
0907259 A 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	
0807844 A  B	81433156037 81433156037 81433156036	L=782 T=48	LION S - COACH - STAR - CENTROLINER
0907844 A 	81433150009 81433150009	l=145 p=35 D=95 d=19	



BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907845 B 	81432706133 81432706133 5001847026	l=130 p=30 D=85 d=21	
0807950 A  A	81432506011 81432506011	L=880	
0907950 	81432506017 81432506017		
0807812 A  A	81432206025 81432206025	L=455 d=19	SL 200-SU 240
0907259 A 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	
0807814 A  A	81432206042 81432206042	L=762 d=19	SR 240-SR 280-SR 280H-SR 321H
0907259 A 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	

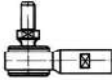



KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907330 	81432706045 81432706045 81432706040	l=152 p=24 D=80 d=21	VARIO: O 810-O 812-O 814-O 815 - O 816
0907362 	81432706127 81432706127	l=130 D=85 d=19	EL - NG - NL
0907409 	81432206204 81432206204	D=94	BUS LION S CITY - HOCL-NL
0907259 	81432206055 81432206055 81432206073 81432206107 81432206104	l=130 p=30 D=70 d=19	LION'S COACH - LION'S STAR - EL - NG - NL - NU - SL - VARIO
0907528 	81432306051 81432306051	l=115 p=24 D=62 d=17	UL 242 - 272 - 292 - 312 - 322
0907407 	85432206002 85432206002 500333284 0003302011		HOCL - LION S CITY-COACH-STAR
0907844 	81433150009 81433150009	l=145 p=35 D=95 d=19	LION S - COACH - STAR
0907845 	81432706133 81432706133 5001847026	l=130 p=30 D=85 d=21	LION S - COACH - STAR - CENTROLINER
0909984 	81432206224 * 81432206224 *		
0907816 	81432206177 * 81432206177 *		
0907950 	81432506017 81432506017		



KIT DI SOSPENSIONE - *SUSPENSION KITS*

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0909991 	81953020077 81953020077		
0907217 	81432306060 81432306060	L=245 K=48,6 D=70	











TESTE COMANDO CAMBIO - GEAR BOX CONTROL BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0287294 	90804105207 90804105207	L=35 M=10x1	CENTROLINER
0187228 	81953016266 81953010038 81953016169 81953016172 81953016176 81953016266 81953016235 81953016302	L=85 M=14 x 1,5 RH	R FRH 362-R R 292 - FR 292-FRH 292 - SG SG 220-SG 242 - SL SL 200 - SR SR 240/280 - SUSU 240/242/272/292/322
0287229 	81953016173 81953016064 81953016130 81953016170 81953016173	L=55 M=12x1,75 RH	EL - EM - LION'S COACH-LION'S STAR - NG - NL . NM - MU - R FRH - SG - SL - SR - SU -UL
0297229 	81953016174 81953016063 81953016131 81953016171 81953016174	L=55 M=12x1,75 LH	EL - EM - LION'S COACH-LION'S STAR - NG - NL . NM - MU - R FRH - SG - SL - SR - SU -UL









COMPONENTI - COMPONENTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
1216332 	81962100447 81962100447		
1216335 	81442040020 81442040020		








BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507433 	6293200189 0003201232 6283201489 6293200189 6323200232 6323200532	L=200	BUS INTEGRO O 550 - TRAVEGO O 580 - CITARO O 530 - CONECTO O 345
0507421 	6273300103 6273300103 8226330000 8226330000C		SETRA 200 S - 300 S
0507429 	8226347000 6273300303 8226347000 8226247000C	L=484 T=40	EVOBUS: KASSBOHRER - SETRA 300
0508940 	6284602005 6284602005	L=566 T=36	CAPACITY 0530 - CITARO O530 - SETRA MULTICLASS 400
0507425  0287881 M=30x1,5 RHT	8226308000 4103300303 4103300503 8226248000C 8226308000 8226308000C 8226381000	L=630 T=38	EVOBUS: KASSBOHRER - SETRA 300-400
0502259  0182259 M=24x1,5 RHT	6313300603 6313300603	L = 668	100 City
0507424  0187146 M=30x1,5 RHT 0197146 M=30x1,5 LHT	6344600505 6344600505 8226244000D 8226258000C 8226306000	L=670 T=40	SETRA 400
0507423 	6273300203 6273300203 A6273300203 82263260000 82263280000		SETRA 300 S
0507600  0187137 M=24x1,5 RHT 0197137 M=24x1,5 LHT	3563300003 3563300003 6133300003	L=697 T=32	O 403 - O 404 - O 405 - TOURISMO O 350
0508946 	6283300503 6283300503	L=768 T=38	CAPACITY 0530 - CITARO O530 - SETRA MULTICLASS 400


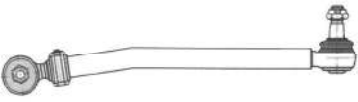






BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507786  0186595 M=24x1,5 RHT 0196595 M=24x1,5 LHT	3163300603 3163300603 3163300203 3163300503 3163300703	L=1454	LP LPO: 608-709
0507792  0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT	6763300803 6763300803 6763301003 673300503 6763300303	L=1546	L/LN2: - 814F/L/S-817F/L/S/S-914/K/KO-917/K/KO - 1114/K/L/S-1117/K/L/S/S-1120/F/L/L/S/S - 1124/F-1317/K - O 301 - O 402
0507790  0186613 M=28x1,5 RHT 0196613 M=28x1,5 LHT	6763300703 6763300703 6763300203 6763300403 6763300603 6763300903	L=1550	814 O-814 LO - 817 O-817 LO
0507653  0186612 M=24x1,5 RHT 0196612 M=24x1,5 LHT	6703300203 6703300203 6703300303	L=1594	O 609 D- O 611 D- O 614 D - ATEGO BUS - VARIO O 810-O 812-O 814-O 815
0507657  0186424 M=30x1,5 RHT 0196424 M=30x1,5 LHT	3853301403 3853301403	L=1611	KASSB. EVOBUS
0507654  0186424 M=30x1,5 RHT	3023301803 3023301803 3023300303 3023300603	L=1622	O 302
0507644  0186424 M=30x1,5 RHT	3573300803 3573300803 3573300903 3573301403	L=1689	O 405-O 405 ST-O 405 N-O 405 G - O 405 GN-O 405 GTD
0507619  0287136 M=35x1,5 RHT 0297136 M=35x1,5 LHT	3573301503 3573301103 3573301503 6713300003 3053300403 3053300803 3053301003	L=1705 T=40	O 405









BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507742  0186424  M=30x1,5 RHT	3573300603 3573300603 3573300703	L=1725 T=50	O 405 O 405 G-GN-N-ST
0507435  0187435  M=30x1,5 RHT	6283300103 3823300403 6283300003 6283300103	L=1733 T=62	CITARO O 530
0507616  0287136  M=35x1,5 RHT 0297136  M=35x1,5 LHT	3573300503 3573300503 3573300203 3573300403 3573301603	L=1740 T=40	O 405 - O 407 - O 408









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507606  0187342 M=24x1,5 RHT	3134600105 3134600005 3134600105	L=490 T=28	O 309 - T2/L
0507659  0186613 M=28x1,5 RHT	6704602605 6704602605 6704602705	L=495	O 611- O 614
0507624  0186613 M=28x1,5 RHT	6704602805 6704602805 6704602905	L=495 T=32	O 611- O 614
0507898  0186613 M=28x1,5 RHT	6704602205 6704602205 6704601805 6704600905	L=505 T=32	T2/LN1 O 609 D - Per veicoli con guida a destra - For RHD vehicles only
0507144  0186424 M=30x1,5 RHT	3563300103 3563300103 6133300103	L=506	O 350 - O 404
0508942  0186424 M=30x1,5 RHT	6284601905 6284601905	L=658	
0507140  0186424 M=30x1,5 RHT	3004600205 3004600205 3004600305 3014600005 3014600105	L=658	O 303-O 305-O 305G-O 307
0507661  0186424 M=30x1,5 RHT	3734600905 3734600905 3024600505 3024600605 3024603905 3024604005 3734600605	L=687	O 302





TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506581</p>  <p>0187146 M=30x1,5 RHT</p>	<p>6754602405 6754602405 6754601205 6754601805 6754603005</p>	L=727	O 817-O 1114-O 1117-O 1120
<p>0506576</p>  <p>0187146 M=30x1,5 RHT</p>	<p>6754602205 6754602205 6754601005 6754601605 6754602805</p>	L=780	O 1114-O 1117-O 1120 - O1320 G.Sn/LHD
<p>0506577</p>  <p>0187146 M=30x1,5 RHT</p>	<p>6764601105 6764601105 6764600105 6764600605 6764601505</p>	L=780	O 1120 L G.Sn./LHD - O 1114-O 1117
<p>0507428</p>  <p>0186551 M=30x1,5 RHT</p>	<p>4104600005 4103300205 8226380000 8226380000C</p>	L=870 T=38	SETRA 300 S - 400 S
<p>0507426</p> 	<p>3574603205 3574603205 3574602505 6714600105 6714600305 A3574603205</p>	L=920 T=36	O 405 - CONECTO O 345
<p>0507430</p> 	<p>6284600305 6284600305 6284601205 A6284600305 A6284601205</p>	L=928 T=42	CITARO O 530 - CONECTO O 345
<p>0507139</p>  <p>0186424 M=30x1,5 RHT</p>	<p>3004600605 3004600605 3004600705 3054600305</p>	L=975	O 303-O 305-O 305 G/ST-O 307 - KASSB. EVOBUS
<p>0507667</p>  <p>0186424 M=30x1,5 RHT</p>	<p>3734600705 3734600705 3024600305 3024603505 3024603605 3734600505 3734600305</p>	L=976	373 - O 302/S










TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507143  0186424 M=30x1,5 RHT	3734600505 3734601005 3734600705 3734600505	L=976	O 340
0507141  0186424 30x1,5 RHT	3574601005 3574601005 3574601105	L=988	O 405-O 407-O 408
0507438  0186424 M=30x1,5 RHT 0196598 M=30x1,5 LHT	3564600205 3564600205 3574602205	L=1007 T=38	O 404 - O 405
0507645  0186424 M=30x1,5 RHT	3574601405 3574601405 3574601505	L=1066	O 405-O 407-O 408
0507138  0186424 M=30x1,5 RHT	3004600405 3004600405 3004600505	L=1146	O 303 - O 340 Turismo - KASSB. EVOBUS
0507422  0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT	3574603105 3574602405 3574603105 6714600005 6714600205 A3574602405 A3574603105	L=1160 T=38	O 405 - CONECTO O 345
0507142  0186424 M=30x1,5 RHT	3574601205 3574601205 3054600605 3574601305	L=1160	O 307 - O407 - O 408
0507685  0287907 M=52x1,5 RHT	3574602005 3574602005 3574602305	L=1260 T=60	O 405









TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507432</p>  <p>0186598 M=30x1,5 RHT</p>	<p>6284600205 6284600205 6284601105 A6284600205</p>	<p>L=1271 T=60</p>	<p>CITARO O 530 - CONECTO O 345</p>
<p>0507431</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>3574603505 3574603505 A3574603505 9423301003 9423301703 9423302503</p>	<p>L=1280 T=38</p>	<p>ACTROS MP2 - AXOR 2 - BUS O 405</p>
<p>0507652</p>  <p>0180729 M=24x1,5 RHT 0190729 M=24x1,5 LHT</p>	<p>3093301903 3093301903 3093301203 3093301403 3093301603 3093301703 3093301803 3093302003 3093302103</p>	<p>L=1476</p>	<p>O 309 - KASSB. EVOBUS</p>
<p>0507427</p> 	<p>8226355000 6264600005 8226355000 82262800000 82263550000 8226280000B 8226280000C</p>		<p>EVOBUS S 310</p>








TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0281904 	6384600048 6384600048	L=75 M=16x1,5 RHT	VITO Bus - SPRINTER Bus
0287361 	0004634429 0004634429 0009964845 0014607048 A0004634429 A0009964845	L=75 M=26x1,5 RHT	INTEGRO O 550 - TOURISMO O 350 - TRAVEGO O 580
0281503 	9014600348 9014600348 9014600048 9014600148	L=76 M=16x1,5 RHT	SPRINTER Bus
0287360 	0014606948 0014606948	L=90 M=26x1,5 RHT	INTEGRO O 550 - TOURISMO O 350 - TRAVEGO O 580
0182260 	0013304835 0013304835 0004607248 4603300435 4603301235 4603301335 6313380510	L=95 M=20x1,5 RHT	100 - O 100 City
0182261 	0004606548 0004606548	L=95 M=18x1,5 RHT	O 100 City
0180730 	0004608548 3103301335 0004608548 0004604148 0003305035 0004602148 0004604548 0004604348	L=95 M=22x1,5 RHT	O 309 - T1: - 601-602
0186595 	0003308535 0003308535 0003300335 0003300635 0003302410 0004633229 0003308735 0003306735	L=95 M=24x1,5 RHT	
0196595 	0003308635 0003308635 0003300235 0003300735 0003308835 0003306835	L=95 M=24x1,5 LHT	


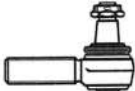


TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186612 	0003309735 0003309735 0003309935 0003301235 0003307535 0003383429 0003383529	L=105 M=24x1,5 RHT	O 609 D-O 611 D-O 624 D-O 811 D - VARIO: O 810-O 812 - KASSB. EVOBUS
0196612 	0003309835 0003309835 0003301335	L=105 M=24x1,5 LHT	O 609 D-O 611 D-O 614 D-O 811 D - KASSB. EVOBUS
0186613 	0003309335 0003309335 0003301435 0003301535 0003307135 0003309535 0003382129 0003383629	L=105 M=28x1,5 RHT	LK/LN2: - 814 O-814 LO-817 O-817 LO - O 609 D-O 611 D-O 614 D-811 D - O 814-O 814 L-OF 1113 - KASSB. EVOBUS
0196613 	0003309435 0003309435 0003303335 0003307235 0003309635	L=105 M=28x1,5 LHT	LK/LN2: - 814 O-814 LO-817 O-817 LO - O 609 D-O 611 D-O 614 D-811 D - O 814-O 814 L-OF 1113 - KASSB. EVOBUS
0187342 	0004604348 0004604348 0003381810 0003305635 0004605648 0004631129 6.851.488.000	L=105 M=24x1,5 RHT	O 309 D
0186424 	0014603448 6851516000 0014603448 0013300235 0013300135 0004633529 0004633429 0004608348 0003383410 0003307335 0003305835 0003303235 0003300248	L=115 M=30x1,5 RH	O 301-O 303-O 305 - O 305G-O307 - O 1114-O 1114L/42 - O1114L/49-O 1117L - KASSB. EVOBUS(Ref.-No 6.851.512.000)
0196424 	0013308835 6851516000 0013308835 0003300148 3023300035 3023300135 3023300235 3023300335	L=115 M=30x1,5 LHT	O 301-O 303-O 305 - O 305G-O 307 - O 1114-O 1114L/42 - O1114L/49-O 1117L - KASSB. EVOBUS(Ref.-No. 6.851.516.000)
0186547 	0013300335 0013300335 0013300435 0003303135 0003308135	L=115 M=30x1,5 RHT	LK/LN2 814 LO - LK/LN2 817 LO - LP LPO 608-709 - O 301-O 402 - O 814-O 814 L-O 817-O 817L - OF 1113




TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186551 	0004606848 0004606848 0004605748 0004606048 0004607048 0014601148 0014607648 0014600448 0014601748 0014609648	L=120 M=30x1,5 RHT	
0287881 	6851529000 6851529000 68515290000 1315878	L=120 M=30x1,5 RHT	EVOBUS: KASSBOHRER - SETRA 300-400 SERIES
0186598 	0004602248 0004602848 0004602248 6851484000 0004602948 6851475000 0014600248 6851531000 0004600348 0014600848 0014601248 0004608948 0014600948 0014602248	L=120 M=30x1,5 RHT	CITARO - INTEGRO - TRAVEGO - O 303 - O 317 - O 404 - O 405 - NEOPLAN: - CENTROLINER -TOURLINER - STARLINER - TRANSLINER - TRENDLINER
0196598 	0004603448 0004603448 6851485000 0004600648 0004603548 6851476000 0004601248 0014601448 6851481000 0014600348 0014602348 0014603748	L=120 M=30x1,5 LHT	CITARO - INTEGRO - TRAVEGO - O 303 - O 317 - O 404 - O 405 - NEOPLAN: - CENTROLINER -TOURLINER - STARLINER - TRANSLINER - TRENDLINER
0188934 	0003300827 0003300827	L=120 M=24x1,5 RHT	
0187137 	0004607748 0004607748 0014602148	L=120 M=24x1,5 RHT	O 350 - O 404 - O 405
0197137 	0004607848 0004607848 0014602048	L=120 M=24x1,5 LHT	O 350 - O 404 - O 405












TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187146 	6851533000 0004602648 6851533000 0004600148 6851478000 0004602748 6851486000	L=120 M=30x1,5 RHT	KASSB. EVOBUS
0197146 	6851532000 6851523000 6851488000 6851486000 0014607448 0014607548	L=120 M=30x1,5 LHT	KASSB. EVOBUS
0187467 	6.851.491.000 6.851.491.000	L=135	KASSB. EVOBUS
0197467 	6.851.490.000 6.851.490.000	L=135 M=38x1,5 LHT	KASSB. EVOBUS
0287136 	0013302135 0013302135 0013302635 0003304035 0003307735 0003384929 0003302835	L=140 M=35x1,5 RHT	O 302-O 303-O 305 - O 305G-O 307-O 405 ST-O 405 G - O 407 VE-O 408-O 1625 L-O 1628 L - O 340 TOURISMO - KASSB. EVOBUS
0297136 	0013302235 0013302235 0013302735 0003304135 0003307835 0003385029 0003302935	L=140 M=35x1,5 LHT	O 302-O 303-O 305 - O 305G-O 307-O 405 ST-O 405 G - O 407 VE-O 408-O 1625 L-O 1628 L - O 340 TOURISMO - KASSB. EVOBUS
0188994 	6293380010 6293380010	L=140 M=30x1,5 RHT	
0187435 	0014605648 0014605648	L=145	CITARO O 531
0188935 	3103300035 3103300035	L=160	O309 - T2/L - LK
0198935 	3103300135 3103300135	L=160	O309 - T2/L - LK












TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0180729 	0013300735 0013300735 0003307035 0013301035 0003302735 0013300935 0003300835 0003302635	L=160 M=24x1,5 RHT	
0190729 	0013300835 0013300835 0003302635 0003306935	L=160 M=24x1,5 LHT	
0287907 	0004606748 0004606748	L=168 M=52x1,5 RHT	O 405 O 405 G-ST












BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0808750 	0003301107 0003301107	L=280,5	
0807672 	3563331304 3563331304	L=507 d=15	O 350 TOURISMO - O 404 - O 405 G/GN/N/ST
0907672 	0003501005 0003501005	l=115 p=24 D=55 d=21	
0808973 	6273500206 6273500206	L=576 T=48	CITARO (O530) - CONECTO (O345)
0907906 	0003501513 0003501513	l=130 d=19	
0808974 	6283331105 6283331105	L=576 T=48	CITARO (O530) - CONECTO (O345)
0907407 	0003302011 0003302011	l=130 D1=75 d=19	CITARO (O530) - CONECTO (O345)
0807418 	6003300111 3173500606 3573303411	L=585 T=56	O 303 - O 405
0807882 	3573500306 3573500306	L=585	O 405 O - O 407 O - O 408 O
0907882 	0003300080 0003300080	l=130 p=30 D=87 d=19	
0907883 	0003301611 0003301611	L=70 D=87	











BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807593 	6283330405 6283330405	L=618 T=42	CITARO O 530
0807594 	3573330405 3573330405 6713330105	L=625 T=36	O 405
0807412 A  A	6293500006 6293501206 6293500106 6293502806 4103500906	L=628 T=48	TRAVEGO O 580 - SETRA 400 - INTEGRO O 550
0907259 A 	0003500506 0003500506 0003300611	l=130 p=30 D=70 d=19	
0807413 A  A	6293500106 6273500006 6273500106 6283330005 6283331005 6283331805	L=658 T=48	CITARO O 530 - CONECTO O 345 - INTEGRO O 550 - SETRA 400
0907259 A 	0003500506 0003500506 0003300611	l=130 p=30 D=70 d=19	
0807590 A  A	6293500606 6293500606 8226293000B 6293500506	L=658 T=48 l=130 d=19	TRAVEGO O 580
0907259 A 	0003500506 0003500506 0003300611	l=130 p=30 D=70 d=19	
0888977 A  A	3573330505 3573330505	L=659	
0907528 A 	0003300707 0003300707	l=115 p=24 D=70 d=17	
0898977 A  A	3573330705 3573330705	L=659	












BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907528 A 	0003300707 0003300707	l=115 p=24 D=70 d=17	
0807591 A  A	6283330205 6283330205	L=659 l=115 d=17	CITARO O 530 - CONECTO O 345
0907591 A 	0003302111 0003302111	l=115 p=24 D=67 d=17	
0807592 A  A	6283330305 6283330305	L=659 T=46 d=17	CITARO O 530
0907591 A 	0003302111 0003302111	l=115 p=24 D=67 d=17	
0807420  A	8226232000 8226232000 8226241000 8226357000 6293520005	L=660 T=50	SETRA 200 S - KAESSBOHRER
0907259 A 	0003500506 0003500506 0003300611	l=130 p=30 D=70 d=19	
0807415 A  A	8226323000B 8226323000B 8226318000B 8.226.318.000B 8.226.323.000B	L=660 T=48	CONECTO O 345 - EVOBUS S 310
0907259 A 	0003500506 0003500506 0003300611	l=130 p=30 D=70 d=19	
0807542 A  A	3573330905 3573330905 3573330605	L=662 T=40 d=19	O 405 - Citaro N
0907259 A 	0003500506 0003500506 0003300611	l=130 p=30 D=70 d=19	



BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807416 A  A	6283330005 6283330005 6283331005 6283331805 6273500106 6283330003 6323500306	L=664 T=48	CITARO O 530 - CONECTO O 345
0907259 A 	0003500506 0003500506 0003300611	l=130 p=30 D=70 d=19	
0808748 	6443500305 6443500305	L=664 T=46	
0808978 A  A	3573301911 3573301911	L=713 T=56	
0908978 A 	0003300075 0003300075		
0807417 	6003300111 3173500706 3593300011 3643307411 6003300111 6643307211 6653307411	L=724 T=56	O 303 - O 340
0807411 A  A	6293500006 6293500006 6293500105 6293501106	L=725 T=48	TRAVEGO O 580 - SETRA 400
0907259 A 	0003500506 0003500506 0003300611	l=130 p=30 D=70 d=19	
0807822 A  A	3573330205 3573330205 6713330005	L=70 T=48 l=130 d=19	O 405 O 405 O G-ST
0907259 A 	0003500506 0003500506 0003300611	l=130 p=30 D=70 d=19	












BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807414 A  A	3563300211 3563300211 6133300011		O 404
0907414 A 	0003501305 0003501305	l=130 d=17	
0807419 	3573303111 3223301011 3573303111	L=775 T=56	O 303 - O 405 - O 407 - O 408
0807531 A  B	3573330101 3573330101	L=806 d=17	O 405 O
0907217 A 	0003300107 0003300107	L=245 K=48,6 D=70	CITARO (O530)
0907528 B 	0003300707 0003300707	l=115 p=24 D=70 d=17	
0808979 A  B	6283330101 3573330101	L=806 d=17	CITARO (O530)
0907217 A 	0003300107 0003300107	K=48,6 D=70	CITARO (O530)
0907528 B 	0003300707 0003300707	l=115 p=24 D=70 d=17	CITARO (O530)
0888988 B  B	3563301510 3563301510	L=901/800	O 404
0908988 B 	0003300410 0003300410		O 404







BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0898988</p> 	<p>3563301410 3563301410</p>	<p>L=901/800</p>	<p>O 404</p>
<p>0908988</p> 	<p>0003300410 0003300410</p>		<p>O 404</p>


KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0908989 	0003302511 0003302511	l=90	
0907672 	0003501005 0003501005	l=115 p=24 D=55 d=21	O 404 O - O 405 O - O 305 Turismo
0907327 	0003300207 0003300207	l=130 p=24 D=62 d=19	
0907362 	0003500906 0003500906	l=130 D=85 d=19	O 405 - TOURISMO O 350
0907591 	0003302111 0003302111	l=115 p=24 D=67 d=17	CITARO O 530 - CONECTO O 345
0907882 	0003300080 0003300080	l=130 p=30 D=87 d=19	O 405 O - O 407 O - O 408 O
0907883 	0003301611 0003301611	L=70 D=87	O 405 O - O 407 O - O 408 O
0907407 	0003302011 0003302011	l=130 D1=75 d=19	CITARO O 530 - CONECTO O 345
0907531 	0003300107 0003300107	L=245 K=48,6 D=70	O 405 O
0907259 	0003500506 0003500506 0003300611	l=130 p=30 D=70 d=19	INTEGRO - TOURISMO - TRAVEGO - O 405
0907906 	0003501513 0003501513	l=130 d=19	













KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907528 	0003300707 0003300707	l=115 p=24 D=70 d=17	CITARO - O 405 - O 407 - O 408
0907414 	0003501305 0003501305	l=130 d=17	O 404
0908978 	0003300075 0003300075	l=130 p=30	
0907217 	0003300107 0003300107	L=245 K=48,6 D=70	
0908988 	0003300410 0003300410		O 404
0908992 	0003500905 0003500905	D=95	O 404



SNODI SOSPENSIONI - SUSPENSION JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0402159</p> 	<p>0003200028 6313200228 0003200028 0003200128 6083200028 6083200128 6313200028 6313200128</p>		<p>100 - O 100 CITY - T1 - HENSCHEL 2t</p>



STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0588936 	0003200132 0003200132	L=148	INTEGRO - TRAVEGO - SETRA 400
0598936 	0003200232 0003200232	L=148	INTEGRO - TRAVEGO - SETRA 400
0587980 	6283201189 6283201189	L=260 M=20x1,5 RHT	CITARO O 530
0597980 	6283201089 6283201089	L=260 M=20x1,5 RHT	CITARO O 530
0587981 	6283201389 6283201389	L=260 M=20x1,5 RHT	CITARO O 530 - CONECTO O 345
0597981 	6283201389 6283201389	L=260 M=20x1,5 RHT	CITARO O 530 - CONECTO O 345
0587982 	6283200289 6283200289	L=260 T=36	CITARO O 530
0597982 	6283200089 6283200089	L=260 T=36	CITARO O 530
0587983 	6283200389 6283200389	L=260 T=36	CITARO O 530 - CONECTO O 345
0597983 	6283200189 6283200189	L=260 T=36	CITARO O 530 - CONECTO O 345
0588937 	6343260116 6343260116	L=300 T=36	TOURO - O500
0598937 	6343260016 6343260016	L=300 T=36	TOURO - O500


STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0588938 	6343260316 6343260316	L=375 T=36	TOURO - 0500
0598938 	6343260216 6343260216	L=375 T=36	TOURO - 0500





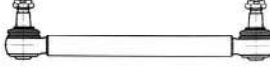















KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0927432</p> 	<p>3553300319 3553300319 3555860033</p>	<p>L=219 D=45</p>	<p>303 O</p>
<p>0927436</p> 	<p>3913300019 3913300019 3915860033 3895860033</p>	<p>L=222,5 D=50/51</p>	<p>ASSE ANTERIORE/FRONT AXLE: - 303 O-305 O /G-307 O</p>



COMPONENTI - COMPONENTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>1216339</p> 	<p>3963260081 3963260081</p>	<p>I=103</p>	<p>OH-0404-TOURISMO O350</p>



















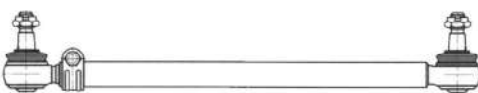

BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507481   0187460 M=30x1,5 RHT  0196598 M=30x1,5 LHT	122352700 122352700 11020291	L=261	
0507954 	81467116898 81467116886 81467116897 81467116898 81467116899	L=429 T=36	STARLINER N 5218 - TRENDLINER N 3516
0507482 	122352720 122352720 11020292	L=500	
0507483   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	122352740 122352740	L=627	
0507474   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	120328300 120328300 11019692	L=660	
0507743   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	81467116874 81467116770 81467116772 81467116874 81467116875 81467116876	L=660 T=36	CENTROLINER - CITYLINER - STARLINER - TOURLINER - TRENDLINER
0507473   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	120325800 120325800	L=900	
0507468   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	120322809 120322809 11019632	L=940	



BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0507471</p>  <p>0186598 M=30X1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>120324500 120324500</p>	<p>L=1045</p>	
<p>0507469</p>  <p>0186598 M=30x1,5 RHT 0196598 M=30x1,5 LHT</p>	<p>120322812 120322812 11019635</p>	<p>L=1762</p>	

TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507477   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	122350000 122350000 11020274	L=300	
0507472   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	120325500 120325500 11019664	L=610	
0507791 	81466116045 81466116045	L=628 T=40	CENTROLINER
0507480   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	122351600 122351600 11020285	L=753	
0507470   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	120323000 120323000 11019641 21041	L=840	316 Transliner
0507479   0186598 M=30x1,5 RHT  0196598 M=30x1,5 LHT	122351500 122351500	L=900	
0507139   0186424 M=30x1,5 RHT	3004600605 3004600605 3004600705 3004600305 3054600305	L=975	O 303 - O 305 - O 307
0507138   0186424 M=30x1,5 RHT	3004600405 3004600405 3004600505 3014600505	L=1146	O 303 - O 340 - O 340 TOURISMO



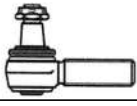


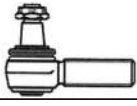

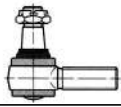
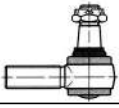
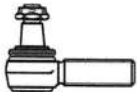
TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507952  0186758  M=30x1,5 RHT	81466116085 36466106007 36466106033 81466106794 81466116044 81466116085 81466116108 81466116114 81466116120	L=1358 T=52	CENTROLINER N 4516-4522

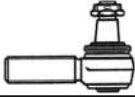


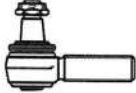
TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0187465 	120110403 120110403	L=75 M=22x1,5 RHT	
0287361 	122162800 122162800 11019859	L=75 M=26x1,5 RHT	
0287466 	120110404 120110404 0004632329 0004632629	L=90 M=22x1,5 RHT	
0287291 	120164610 120164610	L=95 M=24x1,5 RHT	
0186613 	120325701 120325701	L=105 M=28x1,5 RHT	
0196613 	120325702 120325702	L=105 M=28x1,5 LHT	
0186612 	120324001 120324001	L=105 M=24x1,5 RHT	
0196612 	120324002 120324002	L=105 M=24x1,5 LHT	
0187342 	120326100 120326100	L=105 M=24x1,5 RHT	O 309 D
0197342 	120326200 120326200	L=105 M=24x1,5 LHT	O 309 D
0187460 	- -	L=105 M=30x1,5 RHT	




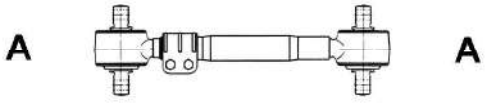
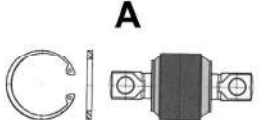
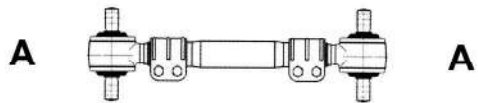
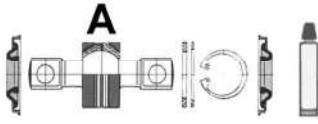
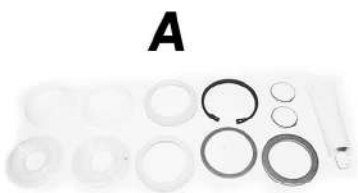
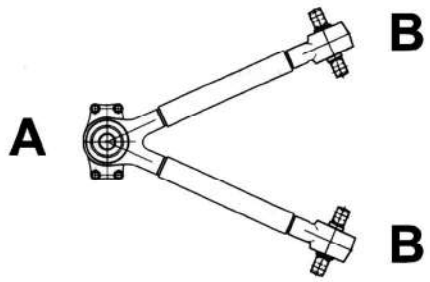
TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186424 	082192300 082192300 0013300135 120325101 11015686	L=115 M=30x1,5 RHT	O 301-O 303-O 340-O 340 TOURISMO - O 402-O 405 G/GN/GTD - O 405 N/ST - O 407- O 408
0196424 	082192200 082192200 3023300235 120325100 0003300148 11015685 3023300035 3023300135 3023300335	L=115 M=30x1,5 LHT	O 301-O 303-O 340-O 340 TOURISMO - O 402-O 405 G/GN/GTD - O 405 N/ST - O 407- O 408
0187571 	120326400 120326400	L=115 M=30x1,5 RHT	608-709-808 - 814-814 L - 817 LO-817 O
0186598 	120325000 120325000 11926 11019659	L=120 M=30x1,5 RHT	N 122/3 Skyliner - N 116-N 316 Transliner - N 516 SHD Starliner - N 4021 Standard
0196598 	120325200 120325200 11927 11019661	L=120 M=30x1,5 LHT	N 122/3 Skyliner - N 116-N 316 Transliner - N 516 SHD Starliner - N 4021 Standard
0187146 	120326000 120326000	L=120 M=30x1,5 RHT	
0186758 	81953010022 81953010022 0696226 0609643 0586714 0609634 0607073 1337367	L=135 M=30x1,5 RHT	CENTROLINER N 4516-4522
0187463 	122169000 122169000 11019933	L=135 M=38x1,5 RHT	
0197463 	122169100 122169100	L=135 M=38x1,5 LHT	
0187467 	120322305 120322305	L=135 M=38x1,5 RHT	

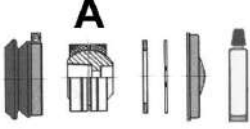

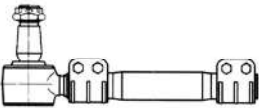
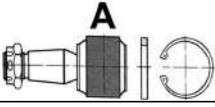






TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0197467 	120322300 120322300	L=135 M=38x1,5 LHT	
0287136 	0013302135 0013302135 0003304035 0003307735 0003384929 0013302635	L=140 M=35x1,5 RHT	O 303-O 307 - O 340-O 340 TOURISMO - O 405-O 407-O 408
0297136 	0013302235 0013302235 0003301935 0003302935 0003304135 0003307835 0003385029 0013302735	L=140 M=35x1,5 LHT	O 303-O 307 - O 340-O 340 TOURISMO - O 405-O 407-O 408
0187476 	122169500 122169500 11019966	L=150 M=38x1,5 RHT	






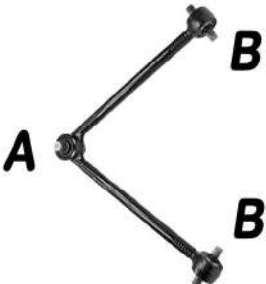


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807816 	81432206177 81432206177	L=330 T=36	CENTROLINER N 4420 - 4421
0909984 	81432206224 * 81432206224 *		CENTROLINER N 4420 - 4422
0907816 	81432206177 * 81432206177 *		CENTROLINER N 4420 - 4423
0807357 	082751110 082751110	L=540 d=17	
0907484 	- -	l=115 p=24 D=62 d=17	
0807478 	122351400 122351400	L=700 d=21	
0907556 	- -	l=152 p=24 D=65 d=21	
0907586 	0005861533 0005861533	D=65	senza perno (without pin)
0807354 	082750900 082750900 11015863	L=750 d=19	

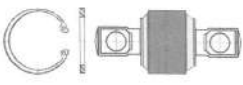
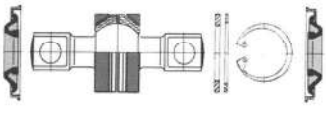

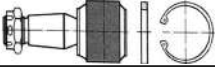
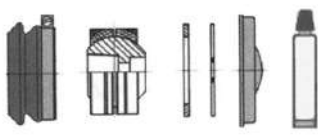





BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907257 	082750905 082750905	D=65 IK=38	
0907259 	81432206055 070550504 11013547 81432206396 81432206409 81432206189	l=130 p=30 D=70 d=19	
0807464 	082756320 082756320	L=790	
0907485 	- -	D=70 K=45	
0807408 	81432206189 81432206396 81432206409 81432206189	L=614 T=48 l=130 d=19	CENTROLINER
0907259 	81432206055 070550504 11013547 81432206396 81432206409 81432206189	l=130 p=30 D=70 d=19	
0807806 	81432206215 81432206215	L=413 d=15 l=80	CENTROLINER
0807808 	81432206145 81432206145	L=531 T=48	CENTROLINER N 4516
0907259 	81432206055 070550504 11013547 81432206396 81432206409 81432206189	l=130 p=30 D=70 d=19	
0807821 	81432206161 81432206161 81432206190	L=531 T=50 l=130 d=19	CENTROLINER




BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907259 A 	81432206055 070550504 11013547 81432206396 81432206409 81432206189	l=130 p=30 D=70 d=19	
0807823 A 	81432206183 81432206151 81432206183 81432206276	L=570 T=48 l=130 d=19	STARLINER - CENTROLINER - CITYLINER - TOURLINER - TRENDLINER
0907259 A 	81432206055 070550504 11013547 81432206396 81432206409 81432206189	l=130 p=30 D=70 d=19	
0807832 A  A	81432206279 81432206258 81432206264 81432206275 81432206278 81432206279	L=622 T=48 l=130 d=19	CENTROLINER - CITYLINER - STARLINER - TOURLINER
0907362 A 	81432706127 5001850588 5000333285 5001860300 5010393047 42536819 81432206369 81432206250		
0807844 	81433156037 81433156037 81433156036	L=782 T=48	CENTROLINER
0907844 A 	81433150009 81433150009	l=145 p=35 D=95 d=19	
0907845 B 	81432706133 81432706133 5001847026	l=130 p=30 D=85 d=21	






KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907484 	- -	l=115 p=24 D=62 d=17	
0907556 	- -	l=152 p=24 D=65 d=21	
0907586 	0005861533 0005861533	D=65	senza perno (without pin)
0907485 	- -	D=70 K=45	
0907257 	082750905 082750905	D=65 IK=38	-
0907845 	81432706133 81432706133 5001847026	l=130 p=30 D=85 d=21	CENTROLINER
0907259 	070550504 070550504 11013547 81432206396 81432206409 81432206189	l=130 p=30 D=70 d=19	TRANSLINER - CENTROLINER - STARLINER - CITYLINER - TOURLINER - TRENDLINER
0907407 	85432206002 85432206002 500333284 0003302011	l=130 d=19	CENTROLINER - STARLINER - TRENDLINER
0907362 	81432706127 5001850588 5000333285 5001860300 5010393047 42536819 81432206369 81432206250		CENTROLINER - CITYLINER - TOURLINER - TRENDLINER
0907623 	082751027 082751027		





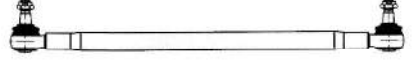

KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907844 	81433150009 81433150009	l=145 p=35 D=95 d=19	CENTROLINER
0909984 	81432206224 * 81432206224 *		CENTROLINER N 4420 - 4422
0907816 	81432206177 * 81432206177 *		CENTROLINER N 4420 - 4422



BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507989 	5010207728 5000761673 5010104286 5010207728	L=555 T=36	FR1 - ILIADE
0508737   0186424 M=30x1,5 RHT	5010347549 5010347549	L=1675 T=50	AGORA - CRISTALIS - GX
0507986   0186598 M=30x1,5 RHT	5010190148 5010190148 0000755676	L=1855 T=40	PR 100-110-180 - GX 107






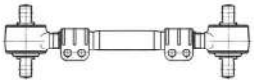

TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0508996</p>  <p>0186598 M=30x1,5 RHT</p> <p>0196598</p>	<p>5010104287 5010104287</p>	<p>L=525</p>	
<p>0507744</p>  <p>0186598 M=30x1,5 RH</p>	<p>5001829030 5001829030 5000786768</p>	<p>L=642</p>	<p>PR14</p>
<p>0506693</p>  <p>0186424 M=30x1,5 RHT</p>	<p>5010174787 5000932435 5010174787</p>	<p>L=985</p>	<p>Gamma S45/S53 A.R. - Gamma S45/S53 A.V.</p>
<p>0506694</p>  <p>0186598 M=30x1,5 RHT</p>	<p>5010174785 5000998430 5010174785</p>	<p>L=1200</p>	<p>Gamma S45/S53 A.R. - Gamma S45/S53 A.V.</p>
<p>0507678</p> 	<p>5010207724 5010207724 5010151528 5000761671</p>	<p>L=1475</p>	<p>Gamma FR1</p>
<p>0506692</p>  <p>0186598 M=30x1,5 RHT</p>	<p>5010207725 5010207725 5000761670 5010151529 5000786527 5010104289</p>	<p>L=2085</p>	<p>Gamma FR1- FRH</p>



TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186424 	5000295214 5000295214 0003406212 0003406242 0003406253 5000242159 5000559335 5000812483 5001831473 7701016946 5001832582	L=115 M=30x1,5 RHT	Gamma: M-S-J
0186598 	5000288360 5000288360 0003401169 0003406236 0003406251 0003406254 0003406260 0003406261 5000590236 5000804824 5001836298 7701011412 5010832582 5001858773	L=120 M=30x1,5 RHT	AE-C-G-R - MAGNUM-PREMIUM


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0808747  A	5006172093 5006172093	L=454 T=50	IRISBUS
0907845  A	5001847026 5001847026	l=130 p=30 D=85 d=21	IRISBUS
0807673 	5000640089 5000640089 5000869619	L=500 T=40	TRACER
0808739  A A	5010347403 5010347403	L=555 T=48	IRISBUS ACCESS BUS - AGORA
0907259  A	5001842823 5001842823	l=130 p=30 D=70 d=19	IRISBUS ACCESS BUS - AGORA
0807750  A A	5010347099 5010347099	L=575 d=19	ILIADE-ARES
0907259  A	5001842823 5001842823	l=130 p=30 D=70 d=19	-





KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907845 	5001847026 5001847026	l=130 p=30 D=85 d=21	IRISBUS
0907259 	5001842823 5001842823	l=130 p=30 D=70 d=19	IRISBUS: - ACCESS - ARWAY - CITELIS - CROSSWAY - EVADYS - ILIADE-ARES

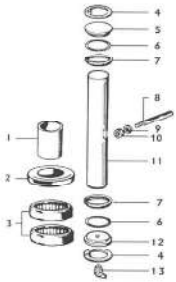
SNODI SOSPENSIONI - SUSPENSION JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0407219</p> 	<p>5010393672 5000489779 5010393672</p>	<p>M=30x1,5 RHT</p>	<p>FR1 - ILIADE</p>








STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0587992 	5010151409 5010151409 5000869761	L=120 T=31	FR1 - ILIADE (ANTERIORE - FRONT)
0597992 	5010151410 5010151410 5000786379 5000869762	L=120 T=31	FR1 - ILIADE (ANTERIORE - FRONT)
0507993 	5010151411 5000869763 5010151411	L=120 T=31	FR1 - ILIADE (POSTERIORE - REAR)
0507888 	5010199642 5010199642	L=195	









KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0927450</p> 	<p>-</p> <p>-</p>	<p>L=277</p> <p>D=50</p>	<p>BUS TRACER</p>

















BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0508742</p> 	<p>1755507 1755507</p>	<p>L=538 T=52</p>	<p>SERIE F-K-N-L - IRIZAR PB</p>
<p>0508743</p>  <p>0186598</p> 	<p>1433533 1433533</p>	<p>L=635 T=52</p>	<p>SERIE 4 - IRIZAR PB - F-K-L-N</p>
<p>0508744</p>  <p>0186598</p> 	<p>1433532 1433532</p>	<p>L=635 T=52</p>	<p>SERIE 4 - IRIZAR PB - F-K-L-N</p>
<p>0508758</p>  <p>0187894 M=30x1,5 RHT</p> 	<p>1527989 1527989</p>	<p>L=1743</p>	



TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0508745</p>  <p>0186598 M=30x1,5 RHT</p>	<p>475463 475463</p>	<p>L=870 T=48</p>	IRIZAR PB
<p>0508746</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1432723 1432723</p>	<p>L=882 T=48</p>	IRIZAR PB
<p>0507996</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1755502 1450364 1755502 1895860</p>	<p>L=882 T=48</p>	IRIZAR PB
<p>0507758</p>  <p>0186598 M=30x1,5 RHT</p>	<p>412406 412406</p>	<p>L=898 T=50</p>	SERIE K 113 - F 113 - L113
<p>0507998</p>  <p>0186598 M=30x1,5 RHT</p>	<p>466336 0466336 466336</p>	<p>L=992 T=48</p>	SERIE 3 K 113- F 113 - L113
<p>0507730</p>  <p>0186598 M=30x1,5 RHT</p>	<p>415400 415400 0415400</p>	<p>L=1015</p>	Serie 3 - K 112
<p>0509882</p>  <p>0186960 M=30x1,5 RHT</p>	<p>1197339 1197339</p>	<p>L=1028 T=62</p>	SERIE B10 - B12
<p>0508749</p>  <p>0186598 M=30x1,5 RHT</p>	<p>1533026 1533026</p>	<p>L=1042 T=52</p>	SERIE 4 - F-K-N





TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0508751   0186598 M=30x1,5 RHT	1428193 1428193	L=1042 T=62	SERIE 4 - F-K-N
0508752   0186598 M=30x1,5 RHT	1497223 1497223	L=1044 T=60	SERIE 4 - F-K-N
0506938   0186598 M=30x1,5 RHT	466881 466881	L=1099	SERIE 3: K 113 - Sosp. pneumatiche - (Pneumatic suspension)
0509880   0186598 M=30x1,5 RHT	466880 466880 0466880	L=1105 T=52	SERIE 3 K 113- F 113 - L113
0508754   0186598 M=30x1,5 RHT	1897669 1897669	L=1256 T=62	SERIE 4
0508755   0186598 M=30x1,5 RHT	1897671 1897671	L=1256 T=62	SERIE 4
0507995   0186598 M=30x1,5 RHT	1895858 1479122 1755498 1895858	L=1272 T=62	SERIE K 250-270-310-360-400-410-440
0508756   0186598 M=30x1,5 RHT	1479120 1479120	L=1272 T=62	SERIE K 250-270-310-360-400-410-440











TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0506933</p>  <p>0186598 M=30x1,5 RHT</p>	<p>432698 432698</p>	<p>L=1365</p>	<p>K 113</p>
<p>0507189</p>  <p>0186598 M=30x1,5 RHT</p>	<p>470272 470272</p>	<p>Lt=1335</p>	<p>K 113</p>







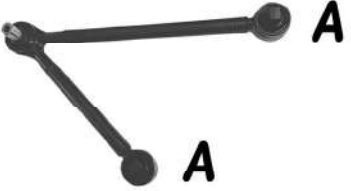


TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186598 	283784 1358793 283784 468286 395010 1738381 1767328	L=120 M=30x1,5 RHT	SERIE 3: K 93 - K 113 - SERIE 4 - F 113 - L113 - SERIE K 250-270- 310-360-400-410-440
0196598 	283783 283783 395009 468285 1358792 1738380	L=120 M=30x1,5 LHT	SERIE 3: K 93 - K 113 - SERIE 4
0186960 	1695776 1695776 1507826 1695585 1698557	L=120 M=30x1,5 RHT	B 10 - B 12
0187894 	1723897 1723897	L=145 M=30x1,5 RHT	SERIE F-K-N


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0807451  A A	0477889 0477889 1431471	L=532 T=46 I=115	IRIZAR PB
0907528  A	639370 639370 550799 550806 0639370 1104334 112506 1517403	I=115 p=24 D=62 d=17	
0807452  A A	1438475 1438475 1863130	L=539 T=50 I=115	IRIZAR PB
0907528  A	639370 639370 550799 550806 0639370 1104334 112506 1517403	I=115 p=24 D=62 d=17	
0808772  A A	1431472 1431472	L=637 T=48 I=115	BUS: RIZAR PB - SERIE F-K-L-N
0907528  A	639370 639370 550799 550806 0639370 1104334 112506 1517403	I=115 p=24 D=62 d=17	BUS: RIZAR PB - SERIE F-K-L-N
0807901  A A	1431710 1431710 1514274 489037	L=640 T=48 I=130	IRIZAR PB - 3 SERIE - K-S SERIE
0907362  A	1435944 1435944	I=130 D=85 d=19	
0807455  A A	489989 1796671 445599 489989	L=650 T=48 I=130	IRIZAR PB - 3 SERIE - K-S SERIE
0907362  A	1435944 1435944	I=130 D=85 d=19	





BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0808773 	1324889 1324889	L=652 T=48 I=115	BUS: SERIE F-K-N
0907528 	639370 639370 550799 550806 0639370 1104334 112506 1517403	I=115 p=24 D=62 d=17	BUS: SERIE F-K-N
0808775 	0481959 0481959	L=670 T=48 I=130	IRIZAR PB - SERIE F-K-N
0907259 	1104335 1104335	I=130 p=30 D=70 d=19	IRIZAR PB - SERIE F-K-N
0807453 	463435 463435	L=750 T=38 I=100	SERIE 3
0907405 	639319 639319 550812	I=100 D=67 d=17	
0808777 	415853	L=827/601 T=48 I=130	SERIE 3
0907259 	1104335 1104335	I=130 p=30 D=70 d=19	SERIE 3
0809879 	489986 489986	L=902/703 T=48	SERIE 4: K94 - L 94 - N 94












BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0907362</p> <p>A </p>	<p>1435944 1435944</p>	<p>l=130 D=85 d=19</p>	



KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907528 	639370 639370 550799 550806 0639370 1104334 112506 1517403	l=115 p=24 D=62 d=17	IRIZAR PB
0907362 	1435944 1435944	l=130 D=85 d=19	IRIZAR PB - SERIE 4 K94 - L 94 - N 94
0907405 	639319 639319 550812	l=100 D=67 d=17	SERIE 3
0907259 	1104335 1104335	l=130 p=30 D=70 d=19	SERIE 3

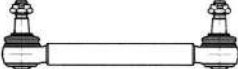
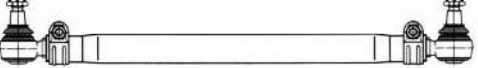








STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509886 	1766014 1766014 463245	L=100 T=31	SERIE K
0509889 	1766015 1766015 445626	L=130 T=31	SERIE K - SERIE 3
0508740 	488739 488739	L=145 T=30	SERIE 4 - IRIZAR PB
0589888 	1506924 1506924	L=150 T=30	SERIE K - SERIE IRIZAR PB - (DESTRO - RIGHT)
0599888 	1506925 1506925	L=150 T=30	SERIE K - SERIE IRIZAR PB - (SINISTRO - LEFT)
0588741 	488056 488056	L=160 T=26	SERIE 4 - K
0598741 	486590 486590	L=160 T=26	SERIE 4 - K
0507896 	416159 416159	L=210 T=28	BUS: SERIE 3
0509890 	1789082 1455327 1751418 1789082 1928859 483527	L=284 T=36	SERIE K - IRIZAR PB
0509913 	488738 488738	L=293 T=36	SERIE F-K-N - IRIZAR PB
0509392 	21477917 22287868 21477917 22287886 21412073	L=390 T=36	IRIZAR
















KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0927452</p> 	<p>550732 550732 550713 550714</p>	<p>L=228 D=53,5/44,5</p>	<p>K 112 1984 > - BR 116 1980 ></p>
<p>0927453</p> 	<p>550730 550730 550729</p>	<p>L=215 D=44,5/55</p>	<p>K 113 1986 ></p>




BARRE ACCOPPIAMENTO - TIE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0507224 	3112050 3112050	L=300	B6 - B7 - B10
0507109   0186959 M=30x1,5 RHT  0196959 M=30x1,5 LHT	1626494 1626494	L=1592	B 56
0509900   0186959 M=30x1,5 RHT  0196959 M=30x1,5 LHT	8156123 8156123	L=1674 T=42	B 10 - B 12
0507719   0186960 M=30x1,5 RHT  0196960 M=30x1,5 LHT	1194390 1194390	L=1674	B9M - B10M - B12M












TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509892 	3098294 85104265 85114167 3098294	L=495 T=40	B 12 - IRIZAR PB
0507223 	3112273 3112273	L=743	B 6 - B 7 - B 10
0507222  0186946  M=30x1,5 RHT	3112122 3112122	L=763	B 12
0508791 	9522701 9522701	L=770	B 12
0509882  0186960  M=30x1,5 RHT	1197339 1197339	L=1028 T=62	SERIE B10 - B12
0507692  0186960  M=30x1,5 RHT	1197338 1197338	L=1028	B 10 B - B 10 BLE - B 10 N - B 12
0507686  0187686  M=30x1,5 RHT	20745924 20490120 20745924 21308024 9519279	L=1028 T=60	8500-8700-9700-9900-IRIZAR PB-B10-B12
0509354  0187686  M=30x1,5 RHT	20490123 20490123	L=1030 T=62	
0509899  0186424  M=30x1,5 RHT	3039647 3039647	L=1041 T=42	B 6 B6R



TIRANTI LONGITUDINALI - DRAG LINKS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0509355 	20739082 20739082	L=1243 T=42	
0509901   0186960 M=30x1,5 RHT	3116050 3116050	L=1822 T=50	B 10 B10M












TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0186595 	1518142 1518142	L=95 M=25x1,5 RHT	B 12
0196595 	1517448 1517448	L=95 M=24x1,5 LHT	B 12
0182259 	6313300535 6313300535	L=105 M=24x1,5 RHT	100 Autobus (631) D
0186946 	3090727 3090727 3110002 3988965 3090472	L=115 M=30x1,5 RHT	
0186424 	1697247 1697247 1695690 1696057 1517577	L=115 M=30x1,5RHT	
0186960 	1695776 1695776 1507826 1695585 1698557	L=120 M=30x1,5 RHT	B 9 M- B 10 M- B 12
0196960 	1698840 1698840 1131744 1698558 6869744	L=120 M=30x1,5 LHT	B 9 M- B 10 M- B 12
0186959 	1698846 1698846	L=120 M=30x1,5 RHT	B 12
0196959 	1698847 1698847	L=120 M=30x1,5 LHT	B 12
0187686 	3093647 3093647 21263821	L=140 M=30x1,5 RHT	8500-8700-9700-9900-IRIZAR PB-B10-B12
0286964 	1699401 1699401 1131742 1696901	L=168 M=52x1,5 RHT	B 7-B 7 F-B 7 R - B 9 M- B 12 - B 10 M-B 10 R - B 58-310 M











TESTE STERZO - TIE RODS END

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0296964 	1699400 1699400 1131741 1696900	L=168 M=52x1,5 LHT	B 7-B 7 F-B 7 R - B 9 M- B 12 - B 10 M-B 10 R - B 58-310 M
0288781 	85104266 85104266	L=206	B12 - B9 - IRIZAR PB





BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0809362 A  B	1135429 1135429	L=510 T=48	BUS: B10-B12
0907222 A 	1598588 1598588	l=125 p=20 D=91 d=14	B10-B12
0907224 B 	1135080 1135080	D=91 d=52	B10-B12
0809363 A  A	24426046 24426046	L=510 T=48	B12
0909363 A 	3093467 3093467	l=130 p=24 D=75 d=17	B12-B9
0809364 A  B	9523794 9523794	L=535 T=46	8700 - B7
0907222 A 	1598588 1598588	l=125 p=20 D=91 d=14	B10-B12-8700 - B7
0907224 B 	1135080 1135080	D=91 d=52	B10-B12-8700 - B7
0809365 A  A	9523795 9523795	L=535 T=46	8700 - B7
0907222 A 	1598588 1598588	l=125 p=20 D=91 d=14	B10-B12-8700 - B7
0809368 	20816966 20816966	L=580 T=48	B12-B13-B7-B9







BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0809372  A A	20510773 20510773	L=666 T=48	8700 - B9
0907528  A	271187 271187	l=115 p=24 D=62 d=17	8700 - B9
0809373  A B	1135427 1135427	L=666 T=48	8700 - B10 - B12
0907222  A	1598588 1598588	l=125 p=20 D=91 d=14	B10-B12-8700 - B7
0907224  B	1135080 1135080	D=91 d=52	B10-B12-8700 - B7
0809375  A A	1589817 1589817	L=666 T=48	B10-B12-B9
0907222  A	1598588 1598588	l=125 p=20 D=91 d=14	B10-B12-B9
0809376  A A	20837990 20837990	L=666 T=48	B12-B9
0909363  A	3093467 3093467	l=130 p=24 D=75 d=17	B12-B9
0809387  B B	24426048 24426048	L=760 T=48	BUS: B12-B13-B9


BARRE DI REAZIONE - TORQUE RODS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0909363 A 	3093467 3093467	l=130 p=24 D=75 d=17	B12-B9
0809388 A 	1194631 1194631	L=773 T=48	B10-B12-B9
0909379 A 	1075255 1075255	p=96 D=138	B10-B12-B9
0907222 B 	1598588 1598588	l=125 p=20 D=91 d=14	B10-B12-B9








KIT DI SOSPENSIONE - SUSPENSION KITS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0907297 	3093469 3093469	IK=38 D=65	B12
0907528 	271187 271187	l=115 p=24 D=62 d=17	8700 - B9
0907222 	1598588 1598588	l=125 p=20 D=91 d=14	B10-B12-8700 - B7
0907224 	1135080 1135080	D=91 d=52	B10-B12-8700 - B7
0909363 	3093467 3093467	l=130 p=24 D=75 d=17	B12-B9
0909379 	1075255 1075255	p=96 D=138	B10-B12-B9



SNODI SOSPENSIONI - SUSPENSION JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>0408780</p> 	<p>20739867 20739867</p>		<p>B12 B12</p>

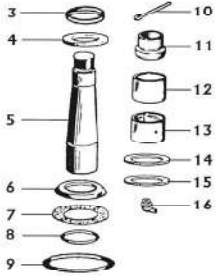
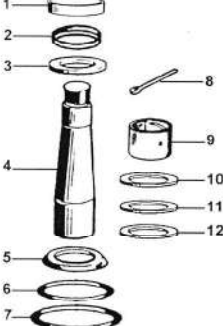
STABILIZZATORI - STABILIZERS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0109903 	948372 948372	L=40 M=8x1 RHT	B 10 B10M
0508782 	70376892 70376892	L=150	8700 - B12 B12 - B9 - IRIZAR PB
0508783 	9959503 9959503	L=150	B12 B12
0508785 	24425411 24425411	L=160	
0509906 	3112282 3112282	L=220 T=31 M=24x1,5 RHT	B 9
0509904 	1196631 1196631	L=354	B10 - B12
0509392 	21477917 22287868 21477917 22287886 21412073		B 7 - B 9


TESTE COMANDO CAMBIO - GEAR BOX CONTROL BALL JOINTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0287229 	1696685 1696685	L=55 M=12x1,75 RH	B 6 - B 7 - B 10
0297229 	1696684 1696684	L=55 M=12x1,75 RH	B 6 - B 7 - B 10

KIT PERNO FUSO - KING PIN SET

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
0927456 	3090267 3090267 271141 270911 276015 276024 276030 276032	L=237 D=48	ASSALE/AXLE: 253270-253283-253295 - - B6 - B7F - B7FA 1983 > - B9M - B10M - B10MBR -B10R 1978 > - B12 - B57 - B58 - B59 1976 >
0927458 	3090266 3090266 271142 270912 276023 276031	L=251 D=50/38	ASSALE/AXLE: 253290 - - BUS: - B9M CH.20001 > - B10M - B10B - B10BLE - B10L - C10M - B12 - B12BR

COMPONENTI - COMPONENTS

RIF. OCAP OCAP REF.	RIF. ORIG O.E. NUMBER	NOTE REMARKS	MODELLO / DESCRIZIONE MODEL / DESCRIPTION
<p>1216349</p> 	<p>3028448 3028448</p>	<p>D=90</p>	<p>B10-B12</p>

O.E.	OCAP	PAG.	O.E.	OCAP	PAG.	O.E.	OCAP	PAG.
-	0182344	249	0000721608	0506642	245	0003304035	0287136	203, 369, 390
-	0182345	249	0000755676	0507986	396	0003304135	0297136	203, 369, 390
-	0182346	250	000192	0197125	327	0003305035	0180730	200, 366
-	0186167	88	000218	0507132	325	0003305635	0187342	201, 367
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			1071170	0508792	292	1131742	0286964	305, 418
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0638680	0197523	90	1071674	0809366	306	113251	0186422	75
0639370	0907528	274-276, 279, 282, 409-410, 412	1075005	0507107	295	113252	0196422	75
			1075006	0507108	295	113253	0196598	75
0646373	0807797	91	1075153	0507112	297	113254	0186598	75
0649819	0807525	93	1075153	0507113	297	1134840	0507679	299
065472	0507131	325	1075179	1216353	324	1134955	1216355	324
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0655697	0807797	91	1075663	0507111	294	1135429	0809362	420
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0658102	0807528	93	1075664	0507120	295	1138275	0283867	22, 24
0680374	0927402	100	1076639	0807762	311	1143319	0507930	79
0681511	0927404	100	1080690	0807221	307	1143322	0507943	81
0681621	0927402	100	1080786	0507114	294	1143324	0507946	84
0681706	0927403	100	1080787	0507106	294	1144018	0507930	79
0689747	0907531	93, 96	1080788	0507105	293	1149907	0186598	87
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0691704	0907487	92	1094219	0509893	292	118086	0927401	100

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11926	0186598	389	1271124	0907258	91	1320855	0187783	89
11927	0196598	389	1271126	0289923	86, 121, 158, 302	1321170	0509935	80
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1194824	0507680	292	1283203	0509945	82	1324483	0507737	267
1196631	0509904	425	1283211	0506435	81	1324483	0507782	267
1197338	0507692	416	1283212	0506434	80	1324889	0808773	410
1197339	0509882	405, 416	1284860	0807797	91	1326771	0807454	274
120110403	0187465	388	1286342	0507800	77	1326775	0807454	274
120110404	0287466	388	1286343	0506432	77	1326896	0186424	86
120164610	0287291	388	1291048	0509948	83	1329134	0196598	87, 328
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120322300	0197467	390	1294251	0807927	91	1331641080	0401451	8, 16, 52, 137
120322305	0187467	389	1295415	0507931	77	1331937080	0391451	9, 16, 53
120322809	0507468	384	1297572	0507942	76	1331938080	0391446	8, 15, 52
120322812	0507469	385	1300284	0507781	267	1331939080	0381451	8, 16, 52
120323000	0507470	386	1300473080	0401138	8, 15, 52, 137	1331940080	0381446	8, 15, 52
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120325200	0196598	389	1304569	0506919	268	1338769	0807771	274
120325500	0507472	386	1304569	0507735	268	1339464080	0391451	9, 16, 53
120325701	0186613	388	1304571	0506869	268	1339465080	0391446	8, 15, 52
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1208073	0907508	92-93, 95	13086434	0506916	270	1343283	0507766	266
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122352740	0507483	384	1315447	0196424	87, 328	1351730	0507939	79
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1235515	0297724	88	1316872	0507737	267	1351741	0509931	79
1243618	0907997	95	1316872	0507782	267	1351745	0507939	79
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1358793	0186598	272, 408	1395993	0509946	83	1481465	0101724-K	22
1361155	0507942	76	1395994	0507947	82	1485758	0808764	275
1361157	0507931	77	1395995	0509947	83	1485760	0808770	276
1361413	0507723	270	1395999	0509985	85	1486756	0808762	274
1361650	0807501	91	1396000	0509961	84	1486758	0808760	274
1361651	0807489	92	1397866	0506939	264	1495683	0783867	23
1361652	0807930	94	1398368	0907926	95	1495684	0793867	23
1363858	0507935	80	1399019	0808769	276	1495685	0503254	23, 25
1363859	0507948	81	1399180	0807771	274	1497223	0508752	406
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1368270	0807489	92	1401942	0197928	88	1499475	0808766	275
1369411	0506937	265	1401944	0189926	87	1499477	0808768	276
1369917	0507188	266	1405309	0509943	82	1499479	0808771	277
1369919	0506919	268	1405363	0509940	82	1500572	0808765	275
1369919	0507735	268	1405655	0507928	82	1501030	0506937	265
1371228	0793867	23	1406025	0507928	82	1505758	0196959	303
1371231	0783867	23	1406038	0509938	81	1505759	0186959	303
1373135	0186613	86	1406600	0509939	81	1505855	0507109	288
1373137	0196613	86	1407144	0507928	82	1505857	0506966	292
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1376730	0907297	96	1408040	0509390	84	1507822	0196959	303
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1384897	0297229	286	1431710	0807901	409	1517440	0186613	302
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1385490	0507944	80	1433533	0508743	404	1517452	0186595	302
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1385497	0506435	81	1438254	0793867	23	1518142	0186595	302, 418
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1385499	0506433	83	1440028	0809434	280	1527989	0508758	265, 404
1385506	0507940	84	1444472	0909434	280, 283	1533026	0508749	405
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1389190	0187843	89	1451118	0507937	80	1553250	0793867	23
1390932	0807489	92	1451119	0509932	79	1571862	0507716	288
1392640	0507936	85	1451122	0507936	85	1575690	0507720	292
1392962	0509987	98	1451129	0507938	80	1576092	0506969	296
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1588017	0506966	292	1626671	0507895	299	1732972	0509957	76
1588018	0507245	291	1626672	0507680	292	1732973	0509438	77
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1592939	0507101	293	1626896	0807762	311	1734020	0506939	264
15929391	0507101	293	1626957	0807690	306	1737683	0506937	265
1592940	0507100	293	1626958	0807690	306	1738379	0187723	273
15929409	0507100	293	1628107	0909380	309, 311-313, 319	1738380	0196598	272, 408
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1599175	0507895	299	1629397	0508797	296	1751418	0509890	413
1602820	0507935	80	1629553	1249735	324	1755498	0507995	406
1602821	0507948	81	1629668	0807691	306	1755502	0507996	405
1603418	0199928	89	1629734	0807762	311	1755507	0508742	404
1603788	0289986	88	1631619	0101724-K	22	1759690	0507767	266
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1604248	0186168	89	1672152	0187228	322	1763991	0603867	24
1605035	0807222	311	16750635	0903144	27	1766014	0509886	285, 413
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1606274	0507109	288	1685552	0188994	89	1767328	0186598	272, 408
1606276	0507716	288	1689604	0186608	86	1768898	0506920	270
1606277	0506965	291	1689605	0196608	86	1769597	0507731	269
1606282	0507103	298	1695511	0196613	302	1770730	0808761	274
1606283	0506969	296	1695585	0186960	303, 408, 418	1785340	0187894	89
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1606551	0807762	311	1695690	0186424	303, 418	1789082	0509890	413
1606551	0809377	311	1695776	0186960	303, 408, 418	1793876	0807930	94
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1608151	0809369	307	1696919	0186612	302	1847312	0507731	269
1608953	0507106	294	1696920	0196612	302	1863130	0807452	409
1608954	0507105	293	1697246	0186948	303	1869413	0507999	266
1610074	0507104	294	1697247	0186424	303, 418	1877332	0783868	24
1610338	0506967	294	1698047	0186948	303	1877334	0793868	24
1610338	0508794	293	1698190	0196613	302	1895858	0507995	406
1611864	0507109	288	1698191	0186613	302	1895860	0507996	405
1611880	0507718	293	1698532	0186959	303	189716	0186598	327
1612254	0509896	289	1698533	0196959	303	189717	0196598	327
1612779	0507703	300	1698557	0186960	303, 408, 418	1897335	0506937	265
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1624605	1216354	324	1703473	0196168	89	1912759	0287684	272
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1928859	0509890	413	20556488	0809382	310	21287063	0509451	321
1942147	0807997	277	20556490	0809386	313	21295227	0807762	311
1998190	0196613	302	20556491	0809385	313	21299034	0509894	290
2007274	0509884	271	20556492	0809379	309	21308024	0507686	416
2007275	0509881	269	20556493	0809384	312	213123268	0507253	241
2007278	0509879	270	20581086	0509914	289	213123269	0507253	241
2007279	0509885	270	20581089	0189914	304	21367010	0509437	290
20303061	0507112	297	20587731	0509359	289	21406952	0509895	295
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20367555	0508784	291	206137	0927398	100	21431678	0289456	305
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20374831	0508789	291	20709844	0507863	299	21543888	0509462	301
20375555	0509897	295	20710008	0199914	304	21560865	0509412	300
20375556	0509895	295	20713859	0509910	237	21560868	0509412	300
20375787	0508793	293	20727840	0509412	300	21560892	0509460	301
20376808	0509351	297	20727843	0508723	293	21560894	0509460	301
20382314	0809909	308	20727850	0509460	301	2161883	0506937	265
20390745	0508799	297	20739082	0509355	417	21698607	0509462	301
20392649	0807762	311	20739867	0408780	424	22159733	0509897	295
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20393061	0507112	297	20742127	0186598	304	22159755	0509473	290
20393063	0507120	295	20745042	0196598	304	22159757	0509436	290
20393069	0507111	294	20745924	0507686	416	22159758	0509472	290
20393069	0507688	295	20751021	0927221	323	22159764	0509468	290
20393079	0509891	296	20816966	0809368	420	22159765	0509437	290
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20393187	0509895	295	20894438	0187723	304	22380814	0509475	301
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20400909	0507116	299	21041	0507470	386	23341677	0509462	301
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20442111	0509441	300	21119056	0509449	320	24426046	0809363	420
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20443061	0807918	306	21146253	0509451	321	2454629	0506851	112
20443062	0507221	320	21146255	0509451	321	2458534	0506814	113
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20491771	0809381	310	21260275	0509358	289	251411041C	1214127	68
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3874603305	0506962	191	3963260081	1216339	383	41005309	0507288	111
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3874603605	0507671	191	3985570	0509896	289	41005451	0506932	110
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3874604505	0506580	190	3986450	0507124	289	41005460	0507288	111
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41009665	0807211	132	42001326	0506855	115	42202358	0506828	116
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41016960	0507287	114	42023778	0507347	114	42211148	0506928	114
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41035950	0807211	132	42041327	0281786	143	42489573	0186598	332
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4372131	0793869	23	4510620	0186605	105	4665007	0186648	105
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4835068	0506553	109	5000395296	0507202	240	5000823987	0186613	248
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4838587	0596419	329	5000446681	0506699	236	5000869572	0807753	254
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6173300303	0507795	180	6254602505	0507640	192	6313380410	0192258	30
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6174600105	0507825	191	6254604205	0507694	198	6314600705	0502261	30
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6174602805	0507626	192	6264600005	0507427	365	634300130	0297752	251
6174602905	0507825	191	6273300103	0507421	359	6343260016	0598937	380
6174603405	0507592	190	6273300203	0507423	359	6343260116	0588937	380
6174603505	0507666	192	6273300303	0507429	359	6343260216	0598938	381
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6194605305	0507804	190	6283201089	0597980	380	6383300110	0781906	40
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620350006	0807587	211	6283300003	0507435	361	6384600255	0601905	40
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0297229	8198188	143	0401505	9013331227	31, 66	0503864	701411049B	70, 72
0297350	5000803459	251	0401522	7700312851	43, 46, 58	0503870	3736028	23
0297519	0608123	90	0401523	4401910	46, 58	0503871	4042068	24
0297724	1235515	88	0401536	4419219	47, 59	0503872	4440885	24
0297752	5000803465	251	0401906	6383330027	40	0503878	8200002870	49-50, 62-63
0297753	5000297669	251	0402159	0003200028	31, 35	0504160	6383260116	41
0297796	1205248	88	0402159	6313200228	227, 379	0504337	7H5411317A	74
0297892	5000816456	250	0402235	7701461667	61	0506167	HJK3892	76
0299929	PAX1458	90	0402241	7701462692	57	0506168	1407963	76
0299998	0009965145	228	0402242	7701462693	57	0506410	98420110	329
0299999	0009966745	228	0402638	364067	9, 17, 53	0506412	98489741	329
0380405	4391813	13	0402742	-	33, 65	0506413	98491559	331
0380406	7695190	13	0403867	1417351	22, 24	0506429	0094029	81
0380565	7695185	14	0403869	4381927	22, 24	0506430	0094038	82
0381140	1308760080	8, 16, 52	0403875	4422270 *	50, 63	0506431	0094016	80

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0506435	1283211	81	0506740	8788641	103	0506938	466881	406
0506436	81466106304	152	0506741	61590910	118	0506939	395350	264
0506443	81466106721	156	0506743	61593332	116	0506939	5000613598	238
0506444	81466106280	153	0506745	61595371	118	0506950	98402553	108
0506445	81466106288	152	0506746	61595960	119	0506951	98402544	113
0506446	81466106725	153	0506750	4666991	104	0506952	4854874	115
0506542	7166384	108	0506751	5000785429	242	0506953	4854871	109
0506553	4835068	109	0506753	4520698	102	0506955	42118693	108
0506575	6204602805	193	0506754	5010308082	237	0506956	98469650	114
0506576	6754602205	188, 363	0506755	42102058	110	0506962	6474600005	191
0506577	6764601105	188, 363	0506760	4711108	331	0506963	3834604405	194
0506578	6194605205	190	0506762	42044493	329	0506965	1626493	291
0506579	3874604805	193	0506764	4765442	120	0506966	1588017	292
0506580	3874604405	190	0506774	4659860	331	0506967	1626751	294
0506581	6754602405	187, 363	0506781	4672795	331	0506968	1613562	294
0506582	0014602905	189	0506788	42026853	110	0506969	1606283	296
0506583	6734600605	186	0506794	42037655	110	0506971	4668258	104
0506584	3834604505	194	0506795	2506671	330	0506976	4588688	102
0506585	0004607105	193	0506810	4704183	117	0506977	4568702	102
0506586	6773300303	179	0506811	4741957	331	0506981	4574457	104
0506588	11200265-0	233	0506812	8570528	112	0506984	4520744	104
0506590	11200454-0	234	0506814	2458534	113	0506987	4545422	104
0506591	11505036-0	234	0506816	278665	269	0506991	8535664	102
0506595	5000393080	236	0506817	98458724	110	0506993	8525704	102
0506613	60103171	108	0506818	42100262	109	0506994	98470968	109
0506642	5010130453	245	0506820	4834037	118	0507100	1592940	293
0506676	5010144552	245	0506826	4793166	118	0507101	1592939	293
0506677	5010144556	245	0506827	86011651	109	0507102	1606284	296
0506678	5010239340	246	0506828	42202358	116	0507103	1606282	298
0506679	5010060764	241	0506829	352637	269	0507104	1626750	294
0506680	5000787472	242	0506839	4715615	117	0507105	1080788	293
0506681	5010294287	241	0506840	42087842	118	0507106	1080787	294
0506682	5010294502	242	0506846	291396	267	0507107	1075005	295
0506683	5010130393	243	0506847	42003432	110	0507108	1075006	295
0506684	5010294288	242	0506848	42042950	116	0507109	1626494	288, 415
0506685	5010294289	242	0506851	2454629	112	0507111	1075663	294
0506686	5010130456	244	0506854	2461519	113	0507112	1075153	297
0506687	5010229242	244	0506855	42001326	115	0507113	1628636	297
0506688	5010130344	241	0506856	42043293	113	0507114	1080786	294
0506689	0023123262	240	0506858	2519077	113	0507115	6790572	296
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0506692	5010207725	397	0506881	2443499	109	0507118	1071344	296
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0506694	5000998430	397	0506888	345124	268	0507120	1075664	295
0506695	5000786902	238	0506889	352635	269	0507121	6799189	297
0506697	5000613837	236	0506893	80003408	115	0507122	1071315	298
0506699	5000446681	236	0506894	98446354	116	0507123	320	
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0506711	4665501	103	0506904	86012923	108	0507127	004909	325
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0506714	4692686	103	0506914	291398	267	0507129	002763	325
0506716	4699246	118	0506915	4815933	118	0507130	004729	325
0506717	4699305	117	0506916	1308643	270	0507131	065475	325
0506720	4624032	104	0506918	306981	269	0507132	000218	325
0506721	4667156	104	0506919	370875	268	0507133	043102	326
0506723	4666933	104	0506920	1379071	270	0507134	000221	325
0506725	8557536	112	0506927	41016964	112	0507138	3004600405	364, 386
0506726	8591222	114	0506928	42211148	114	0507139	3004600605	363, 386
0506728	8558540	113	0506931	41005463	116, 330	0507140	3004600205	362
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0507142	3574601205	364	0507409	81466116004	157	0507614	0034605705	189
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0507144	3563300103	362	0507421	6273300103	359	0507616	3573300503	361
0507153	8558653	103	0507422	3574602405	364	0507617	4054600005	187
0507154	4546822	103	0507423	6273300203	359	0507618	4243300303	178
0507155	7136367	104	0507424	6344600505	359	0507619	3573301103	360
0507161	4722108	117	0507425	4103300303	359	0507620	3583300703	181
0507163	61595957	119	0507426	3574603205	363	0507621	3524606705	185
0507164	8573757	112	0507427	6264600005	365	0507624	6704602805	36, 184, 362
0507165	4741171	142	0507428	4103300205	363	0507625	3164600805	185
0507167	4557357	330	0507429	6273300303	359	0507626	6174602805	192
0507168	4668771	331	0507430	6284600305	363	0507627	0004609805	196
0507169	4704239	330	0507431	3574603505	365	0507628	0004604405	198
0507170	42019074	330	0507432	6284600205	365	0507629	0004609305	192
0507171	8533963	102	0507433	0003201232	359	0507630	0024604405	193
0507188	1369917	266	0507434	0034606005	195	0507631	0024604805	193
0507189	470272	407	0507435	3823300403	361	0507632	0024606405	191
0507192	4626261	128	0507436	9493301003	180	0507633	9423300203	182
0507202	5000395435	240	0507437	6253303203	179	0507636	4253300003	178
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0507207	41032826	119	0507439	9724601405	189	0507639	6764601905	188
0507212	81466106606	346	0507440	0014605305	186	0507640	6254602505	192
0507214	81466106241	155	0507441	0014604905	195	0507641	0004606605	198
0507215	85466106019	154	0507468	120322809	384	0507642	0034601805	194
0507216	81467106436	155	0507469	120322812	385	0507643	9413300103	182
0507217	85461106141	152	0507470	120323000	386	0507644	3573300803	360
0507218	3853301303	181	0507471	120324500	385	0507645	3574601405	364
0507220	5010488146	244	0507472	120325500	386	0507647	3433300303	178
0507221	20443062	320	0507473	120325800	384	0507651	9453300503	178
0507222	3112122	292, 416	0507474	120328300	384	0507652	3093301903	199, 365
0507223	3112273	416	0507477	122350000	386	0507653	6693300403	38
0507224	3112050	288, 415	0507479	122351500	386	0507653	6703300203	180, 360
0507242	305317	286	0507480	122351600	386	0507654	3023301803	360
0507243	1427727	286	0507481	122352700	384	0507655	3523302303	181
0507244	1135630	299	0507482	122352720	384	0507656	6684601705	185
0507245	1588018	291	0507483	122352740	384	0507656	6684601905	37, 39
0507253	213123269	241	0507492	0094037	83	0507657	3853301403	180, 360
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0507288	8165309	111	0507533	85466106140	153	0507660	6684600905	37, 39, 185
0507290	8582320	108	0507534	81467106316	148, 343	0507661	3734600905	186, 362
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0507302	42037032	109	0507552	504092614	142	0507664	3434601405	187
0507303	42039631	118	0507559	85466106143	154	0507665	3464600005	187
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0507309	42087846	117	0507581	81467116726	150	0507667	3734600705	363
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0507370	41215165	116	0507607	3524607105	185	0507685	81466106375	346
0507371	8166702	119	0507608	6674601605	39, 185	0507686	20490120	416
0507405	81467106926	148	0507610	3913300603	178	0507688	20393069	295
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0507408	81466106809	155	0507613	9704600905	189	0507694	0004604105	198

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0507698	6224600905	187	0507792	6763300803	178, 360	0507865	5010439023	237
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0507704	1612857	300	0507799	0094613	83	0507888	5010199642	339, 402
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0507706	1612781	291	0507802	6790607	296	0507894	81467116715	343
0507707	6771112	299	0507804	6194605305	190	0507895	1626671	299
0507708	1080792	288	0507805	6204603805	194	0507896	416159	413
0507709	6853511	288	0507806	81467106877	342	0507898	6704600905	37
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0507728	389867	267	0507821	81466106160	153	0507932	1385498	83
0507729	1112023	268	0507822	81466106779	156	0507933	1270853	77
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0507737	1324483	267	0507829	0014604205	196	0507940	1315530	84
0507740	5010130383	241	0507830	6704600805	36	0507941	1346489	84
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0507742	3573300603	361	0507832	81467106325	148	0507943	1143322	81
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0507743	81467116770	342, 384	0507835	81467106355	151	0507945	0094044	84
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0507755	5010064715	242	0507840	81467106852	149, 343	0507947	1395994	82
0507758	412406	405	0507841	81467106866	150	0507948	1602821	81
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0507767	1343266	266	0507845	81467106438	148	0507952	36466106007	346, 387
0507768	6852196	298	0507846	81467106442	148	0507953	85466106153	156
0507769	6852195	298	0507847	81467106393	149	0507954	81467116886	342, 384
0507771	1507260	269	0507848	81466106579	148, 343	0507955	81466106374	156, 345
0507772	412405	268	0507849	5010439631	238	0507956	85466106018	155
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0507776	283768	264	0507851	98493054	115	0507958	81466106159	152
0507777	283766	264	0507852	500362533	119, 331	0507960	6684602105	36, 38, 184
0507778	395347	264	0507853	500363545	119, 330	0507961	0014601105	186
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0507780	388943	264	0507855	5010566059	238	0507963	0034604705	195
0507781	1300284	267	0507856	5010566064	238	0507964	0014605505	197
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0507788	6763301103	179	0507862	5010488165	243	0507969	9443300503	179

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0507973	0024601705	194	0508796	3988767	294	0509421	504144266	111
0507974	0034604505	197	0508797	1629397	296	0509433	7420850454	259
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0507975	9753300203	180	0508799	20390745	297	0509436	22159757	290
0507976	4064600105	197	0508800	8190146	297	0509437	22159765	290
0507977	4608505	199	0508939	9574600405	184	0509438	1732973	77
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0507998	0466336	405	0508950	0014602505	190	0509459	1902942	85
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0508723	20727843	293	0508955	9724601005	192	0509462	7422526504	246
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0508724	5010037411	243	0508957	193		0509463	5010630255	247
0508725	5010557423	243	0508958	3754600605	196	0509464	1448064	85
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0508730	5010229243	244	0508962	0004604905	198	0509467	7421560848	247
0508731	5010488096	246	0508963	0014608905	198	0509468	21261985	290
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0508735	5010308083	237	0508968	0003220323	229	0509471	7421560838	247
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0508743	1433533	404	0508996	5010104287	397	0509475	22380814	301
0508744	1433532	404	0508997	5010130783	240	0509475	7422380814	247
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0508746	1432723	405	0508999	5010383410	240	0509479	0034608005	197
0508749	1533026	405	0509350	8190147	297	0509879	1343264	270
0508751	1428193	406	0509351	20376808	297	0509880	466880	406
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0508783	9959503	425	0509361	20393093	300	0509893	1094219	292
0508784	20367555	291	0509370	99432053	329	0509894	20399543	290
0508785	24425411	425	0509374	7420800194	259	0509895	20393187	295
0508786	20477807	320	0509390	1408040	84	0509896	1612254	289
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0509904	1196631	425	0581412	702419804C	70	0602230	-	60
0509905	3173613	320	0581413	701419804F	71	0602231	-	60
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0509941	1401937	82	0589922	5801893542	339	0709422	5801564293	139
0509942	1407393	82	0591405	701419803C	68	0709423	5801564316	139
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0807296	41028599	131	0807601	3433201632	210	0807814	81432206042	353
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0807326	97104296	129	0807605	6593500124	208	0807819	81432206248	350
0807328	97104299	134	0807606	3953200132	207	0807820	81432206247	162
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0807363	41218021	126	0807614	3953500606	212	0807826	3893200732	208
0807372	41218621	131	0807615	6593500427	208	0807827	3893200832	213
0807373	41272706	131	0807616	6593501206	208	0807828	3933200232	218
0807374	41296730	129	0807617	6593500406	209	0807829	6593501306	218
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0807412	6293501206	372	0807637	3433201832	211	0807840	81432206221	166
0807413	6273500006	372	0807638	3523500306	210	0807841	81432706137	166
0807414	3563300211	375	0807642	6533500006	206	0807842	81432706097	167
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0807418	3173500606	371	0807671	9413300011	221	0807848	81432206216	162
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0807420	8226232000	373	0807673	5000640089	399	0807882	3573500306	371
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0807525	0649819	93	0807753	5010207726	254	0807950	81432506011	353
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0807531	3573330101	375	0807759	416800	278	0807997	1353445	277
0807533	81432706078	165	0807760	414531	279	0808738	21051052	306
0807542	3573330905	373	0807761	416524	276	0808738	7421051052	253
0807544	1606552	307	0807762	1076639	311	0808739	5010347403	399
0807551	5000810038	254	0807762	7420829503	256	0808747	5006172093	399
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0807555	1261101	91	0807771	1399180	274	0808750	0003301107	371
0807556	3813500206	211	0807772	445634	278	0808760	1486758	274
0807559	81432206129	163	0807773	445632	279	0808761	1770730	274
0807579	42041107	128	0807774	9483500405	215	0808762	1486756	274
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