



Costruzione **E**miliana **I**ngranaggi



High Fidelity Spare Parts

2010
2011

n°
902

Sterzo e Sospensione
Steering and Suspension

Produzione e Innovazione Rigorosamente **Made in Italy**

La C.E.I. nasce nel lontano 1969 come costruttrice di ingranaggi per cambio e differenziale. In oltre 40 anni di storia abbiamo cercato di innovarci ed innovare i nostri prodotti mettendo sempre a frutto l'esperienza che deriva da anni spesi a studiare le problematiche costruttive di organi meccanici complessi.

I nostri stabilimenti produttivi ogni giorno lavorano tonnellate di materiale grezzo, modellandolo e trasformandolo sotto lo sguardo attento dei nostri tecnici, impegnati oggi come allora nella ricerca di una qualità paragonabile al ricambio originale ed in alcuni casi riuscendo perfino a migliorarla.

Il nostro impegno in tutti questi anni ci ha portato ad essere un'azienda leader nel settore ricambistico esportando i nostri prodotti in oltre 65 paesi toccando 5 continenti. Guardiamo ottimisti al futuro non dimenticando mai il nostro passato, pronti oggi più di ieri a raccogliere la sfida produttiva del nuovo millennio che siamo sicuri ci vedrà ancora protagonisti.

Production and Innovation Strictly **Made in Italy**

C.E.I. was set up back in 1969 as a manufacturer of gearboxes and differential gears. In the 40 years and more of our existence we have tried to be innovative and to make our products innovative, making the most of our experience gained from years of studying the manufacturing problems of complex mechanisms.

Each day, our production facilities take tonnes of raw materials, shaping and transforming them under the watchful eyes of our technicians, committed now as in previous years to achieving a quality comparable to that of the original part and in some cases even managing to improve on it.

Throughout these years, our commitment has led us to be a leader in the spare parts sector and we export our products to over 65 countries across 5 continents. We look optimistically to the future, never forgetting our past, more ready than ever to take up the production challenge of the new millennium which we are sure will see us still with a part to play.

Production et Innovation Rigoureusement **Made in Italy**

La Société C.E.I. a vu le jour en 1969 en tant que fabricant d'engrenages pour boîtes de vitesses et différentiels. En plus de 40 ans d'histoire, nous avons essayé de nous innover et d'innover nos produits en mettant toujours à profit l'expérience provenant d'années passées à étudier les problèmes liés à la construction d'organes mécaniques complexes.

Chaque jour, nos unités de production usinent des tonnes de matériau brut, le modelant et le transformant sous le regard attentif de nos techniciens, engagés aujourd'hui comme toujours dans la recherche d'une qualité comparable à la pièce de rechange d'origine et réussissant même dans certains cas à l'améliorer. Notre engagement tout au long de ces années nous a hissés à une position de leader sur le marché des pièces de rechange, grâce à l'exportation de nos produits dans plus de 65 pays des 5 continents. Nous regardons l'avenir avec optimisme sans jamais oublier notre passé, prêts aujourd'hui plus qu'hier à relever le défi du nouveau millénaire en matière de production, certains d'en être encore les protagonistes.

Producción e innovación e **Made in Italy**

La empresa C.E.I. nació allá por el año 1969 como fábrica de engranajes para cajas de cambio y diferenciales. Llevamos más de 40 años procurando que la innovación caracterice a nuestra empresa y nuestros productos y aprovechando la experiencia adquirida durante los numerosos años que hemos dedicado al estudio de los problemas relacionados con la fabricación de componentes mecánicos complejos.

Nuestras fábricas elaboran diariamente toneladas de material bruto, moldeándolo y transformándolo bajo la mirada atenta de nuestros técnicos que, ahora como antaño, se dedican a asegurar un nivel de calidad comparable con el recambio original y que, en algunos casos, incluso la mejora.

Nuestra dedicación todo este tiempo nos ha convertido en una empresa líder en el sector de los recambios: exportamos nuestros productos a más de 65 países en 5 continentes. Miramos con optimismo hacia el futuro sin olvidar jamás el pasado y estamos cada vez más preparados para aceptar el reto productivo del nuevo milenio, en el que estamos seguros de que seguiremos siendo protagonistas.

The Orange Way  Since 1969
Made in Italy



Gearboxes/Trasmissioni
Boîtes à vitesses/Caja de Cambio

 **CEI**  **Costruzione Emiliana Ingranaggi** Via Emilia 239
Anzola Emilia - Bologna
ITALY
www.cei.it e-mail: export@cei.it

HIGH FIDELITY SPARE PARTS

The Orange Way  Since 1969
Made in Italy



Differential/Différentiel
Differenziale/Eje Diferencial

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ITALY
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HIGH FIDELITY SPARE PARTS

The Orange Way  Since 1969
Made in Italy



Brake System/empianto Freni
Système de Freinage/Sistema de Frenos

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HIGH FIDELITY SPARE PARTS

The Orange Way  Since 1969
Made in Italy



Steering and Suspensions
Volant et Suspensions/Sterzo e Suspensioni
Dirección y Suspensión

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HIGH FIDELITY SPARE PARTS



HIGH FIDELITY SPARE PARTS

ELENCO CATALOGHI DISPONIBILI PER LE SEGUENTI GAMME DI NOSTRA PRODUZIONE

LIST OF THE AVAILABLE CATALOGUES FOR THE FOLLOWING PRODUCTION LINES
LISTE DES CATALOGUES DISPONIBLES POUR LES GAMMES DE PRODUCTION SUIVANTES
KATALOGE FÜR DIE FOLGENDEN PRODUKTION LINIEN
LISTADO DE LOS CATALOGOS PARA LAS LINEAS SIGUIENTES



400.001 IVECO



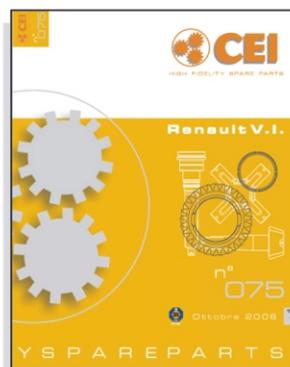
400.025 DAF



400.050 MERCEDES



400.055 MAN



400.075 RENAULT V.I.



400.080 SCANIA



400.090 VOLVO



400.095 ZF Old Range



400.195 ZF Ecosplit



400.295 ZF Ecomid



400.902 Ricambi
Steering and Suspension



400.903 Ricambi
Brake System and Engine



Figures part denominations references and data contained in this catalogue are not binding.
CEI reserves the right to introduce any changes at any time without prior notice.

Le figure, le denominazioni, i riferimenti ed i dati contenuti nel presente catalogo non sono impegnativi.
La CEI si riserva di apportare in ogni momento e senza preavviso tutte le variazioni che riterrà opportune.

Les figures, les dénominations, les références et les spécifications contenues dans ce catalogue ne sont pas engageantes.
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Die in diesem Katalog enthalten Abbildungen, Benennungen Zeichen und Angaben sind unverbindlich.
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CEI puede hacer en cada momento y sin preaviso todas las variaciones que sean oportunas.

INTERCHANGEABILITY GUARANTY

Our spare parts are interchangeable with the originals ones; our products bear our trade-mark.
The original part numbers listed in this catalogue are for reference only.

GARANZIA DI INTERCAMBIABILITÀ

I nostri ricambi sono intercambiabili con gli originali; la nostra produzione riporta il nostro marchio.
I riferimenti originali sono esposti a semplice titolo indicativo.

GARANTIE D'INTERCHANGEABILITE

Nos pièces détachées sont interchangeables avec les originaux.
Nôtre production porte nôtre marque.
Les numeros originaux mentionné dans ce catalogue sont seulement à titre indicatif.

AUSTAUSCHBARKEITS-GARANTIE

Unsere ersatzteile sind austauschbar mit den Originalzahnradern.
Auf unseren Erzeugnissen ist unsere Schutzmarke aufgetragen.
Die im gegenwärtigen Kalatolg genannten Originalnummern nur zum Hinweis dienen.

GARANTIA DE INTERCAMBIABILIDAD

Nuestros recambios son intercambiables con los originales.
Todos nuestros productos, llevan grabada nuestra marca.
Las referencias originales impresas en nuestro catalogo figuran exclusivamente a titulo indicativo.

Tiranti Sterzo

Steering Rods



Testine Sterzo

Steering Joints



Kit Perni Fusi

King Pin Sets



Sospensione

Suspension



Torpress

Diapress



CEI no.
198.500

O.E.M. Ref
8558522
8591222

Tubo / Tube Ø 30 mm

Lenght-L
825 mm
Lenght-L1
780 mm



Models OLD Range

50 NC - 55 NC - 50.8 - 50.9 - 50.10 - 55.8 - 55.9 - 55.10 - 60.8 - 60.10 - 60.11 -
65.10 - 70.10 - 79.10 - 79.13 - 79.14 - 80.13 - 83.10 - 90.12 - 90.13

OM50 - OM55 / MAGIRUS : 90D5.2FL/2FV/2FK/6FV/6FK

Note : In alternativa a / Alternative with : 198.595

Ball Joint



198.475

M24x1,5

CEI no.
198.595

O.E.M. Ref
8559559

Tubo / Tube Ø 30 mm

Lenght-L
830 mm
Lenght-L1
780 mm



Models OLD Range

50 NC - 55 NC - 50.8 - 50.9 - 50.10 - 55.8 - 55.9 - 55.10 - 60.8 - 60.10 - 60.11 -
65.10 - 70.10 - 79.10 - 79.13 - 79.14 - 80.13 - 83.10 - 90.12 - 90.13

OM50 - OM55 / MAGIRUS : 90D5.2FL/2FV/2FK/6FV/6FK

Note : In alternativa a / Alternative with : 198.500

Ball Joint



198.475

M24x1,5

CEI no.

198.501

O.E.M. Ref
4665209

Lenght-L

Lenght-L1
745 mm



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models OLD Range

100 NC - 110 NC - 110 PC
OM110 - OM 110 PC

Veicoli con servosterzo - Truck with power-steering

Ball Joint



198.496

M25x1,5

CEI no.
198.526

O.E.M. Ref
61595957
61591073
61591070

Tubo / Tube Ø 38 mm

Lenght-L
1020 mm
Lenght-L1
975 mm



Models OLD Range

100 NC - 110 NC - 110 PC
OM110 - OM 110 PC

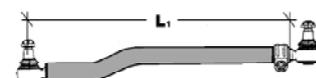
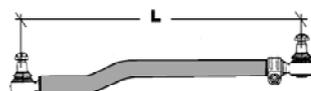
Veicoli con Cabina Ribaltabile - Truck with Tilting Cab

Ball Joint



198.496

M25x1,5



CEI no.
198.586

O.E.M. Ref
61595960
61590824
61590823

Tubo / Tube Ø 38 mm

Lenght-L
1028 mm
Lenght-L1
978 mm

Models OLD Range
130 NC/NR/NT
OM 130

Truck with Tilting Cab - Veicoli con Cabina Ribaltabile



Ball Joint

198.480
M28x1,5

CEI no.
198.502

O.E.M. Ref
4665501
4646452

Tubo / Tube Ø 35 mm

Lenght-L
790 mm
Lenght-L1
740 mm

Models OLD Range
130 NC/NR/NT
OM 130

Veicoli con Cabina Fissa - Truck with Fixed Cab



Ball Joint

198.480
M28x1,5

CEI no.
198.588

O.E.M. Ref
61590910

Tubo / Tube Ø 40 mm

Lenght-L
985 mm
Lenght-L1
935 mm

Models OLD Range
150 NC17 - 150 NC20



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint

198.598
M30x1,5

CEI no.
198.503

O.E.M. Ref
4733752
4666993

Tubo / Tube Ø 48 mm

Lenght-L
904 mm
Lenght-L1
854 mm

Models OLD Range
160 NC/NR/NT
OM 160

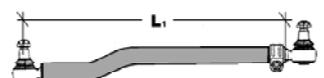
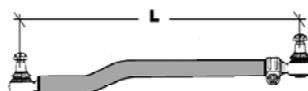
Guida Sinistra / Left Drive



Ball Joint

198.498
M38x1,5

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CEI no.
198.504

O.E.M. Ref
4733704
4666991

Tube / Tube Ø 46 mm

Lenght-L
910 mm
Lenght-L1
855 mm

Models OLD Range
160 NC/NR/NT
OM 160

Guida Destra / Right Drive



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint



198.498
M38x1,5

CEI no.
198.505

O.E.M. Ref
4699246

Tube / Tube Ø 46 mm

Lenght-L
970 mm
Lenght-L1
920 mm

Models OLD Range
170 NC26/NT26/NC33/NT33/NC35/NT35
190 NC26/NT26/NC33/NT33/NC35/NT35

Guida Sinistra / Left Drive



Ball Joint



198.485
M38x1,5

CEI no.
198.506

O.E.M. Ref
4699305

Tube / Tube Ø 46 mm

Lenght-L
970 mm
Lenght-L1
920 mm

Models OLD Range
170 NC26/NT26/NC33/NT33/NC35/NT35
190 NC26/NT26/NC33/NT33/NC35/NT35

Guida Destra / Right Drive



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint



198.485
M38x1,5

CEI no.
198.507

O.E.M. Ref
4669091
4520694

Tube / Tube Ø 46 mm

Lenght-L
515 mm
Lenght-L1
460 mm

Models OLD Range
180 N/NC/NT/NTS

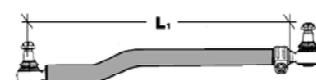
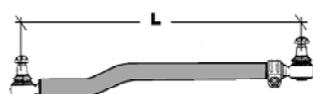
Assale Anteriore / Front Axle



Ball Joint



198.650
M38x1,5



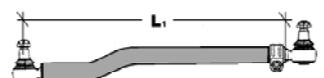
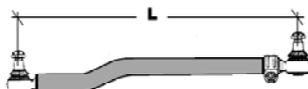
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| | | |
|--|---|--|
| <p>CEI no. 198.508</p> <p>O.E.M. Ref 4669094 4520698</p> <p>Tubo / Tube Ø 46 mm</p> | <p>Lenght-L 625 mm</p> <p>Lenght-L1 --</p> <p>Models <i>OLD Range</i> 180 N/NC/NT/NTS</p> <p><i>Assale Intermedio - Teste Fisse / Intermediate Axle - Fixed Ball Joint</i></p> |  |
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|--|---|---|---|
| <p>CEI no. 198.521</p> <p>O.E.M. Ref 4573092 4546822</p> | <p>Lenght-L 885 mm</p> <p>Lenght-L1 830 mm</p> <p>Models <i>OLD Range</i> 643 N/N1</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>198.480 M28x1,5</p> |
|--|---|---|---|

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|--|---|--|--|
| <p>CEI no. 198.502</p> <p>O.E.M. Ref 4665501 4646452</p> <p>Tubo / Tube Ø 35 mm</p> | <p>Lenght-L 790 mm</p> <p>Lenght-L1 740 mm</p> <p>Models <i>OLD Range</i> 673 N/NT</p> |  | <p>Ball Joint</p>  <p>198.480 M28x1,5</p> |
|--|---|--|--|

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|--|--|--|--|
| <p>CEI no. 198.503</p> <p>O.E.M. Ref 4733752 4666993</p> <p>Tubo / Tube Ø 48 mm</p> | <p>Lenght-L 904 mm</p> <p>Lenght-L1 854 mm</p> <p>Models <i>OLD Range</i> 684 N/NP/T/TP</p> <p><i>Guida Sinistra / Left Drive</i></p> |  | <p>Ball Joint</p>  <p>198.498 M38x1,5</p> |
|--|--|--|--|



CEI no.
198.504
O.E.M. Ref
4733704
4666991

Lenght-L
910 mm
Lenght-L1
855 mm



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models OLD Range
684 N/NP/T/TP

Ball Joint



198.498
M38x1,5

Tubo / Tube Ø 46 mm

Guida Destra / Right Drive

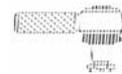
CEI no.
198.507
O.E.M. Ref
4669091
4520694

Lenght-L
515 mm
Lenght-L1
460 mm



Models OLD Range
690 N/N1/N2/N3/N4/T1/T2
691 N/T

Ball Joint



198.650
M38x1,5

Tubo / Tube Ø 46 mm

Assale Anteriore / Front Axle

CEI no.
198.508
O.E.M. Ref
4669094
4520698

Lenght-L
625 mm
Lenght-L1
--



Models OLD Range
690 N/N1/N2/N3/N4/T1/T2
691 N/T

Tubo / Tube Ø 46 mm

Assale Intermedio - Teste Fisse / Intermediate Axle - Fixed Ball Joint

CEI no.
198.543
O.E.M. Ref
4545422

Lenght-L
905 mm
Lenght-L1
855 mm

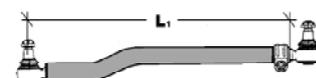
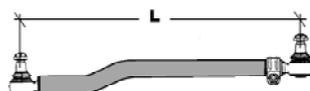


Models OLD Range
693 N/N1/T1

Ball Joint



198.498
M38x1,5



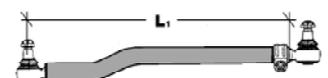
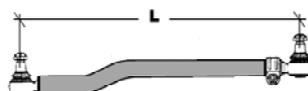
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| | | |
|---|---|---|
| <p>CEI no. 198.511</p> <p>O.E.M. Ref 4732549 4667156</p> <p>Tube / Tube Ø 48 mm</p> | <p>Lenght-L</p> <p>Lenght-L1 855 mm</p> <p>Models <i>OLD Range</i> 619 N/N1/N1P/T1/T1P 697 N/NP/T/TP 300 PC/PT</p> <p><i>Guida Sinistra / Left Drive</i></p> |  <p>Ball Joint</p>  <p>198.498 M38x1,5</p> |
|---|---|---|

| | | |
|---|--|--|
| <p>CEI no. 198.510</p> <p>O.E.M. Ref 4732546 4666954 4624032</p> <p>Tube / Tube Ø 50 mm</p> | <p>Lenght-L</p> <p>Lenght-L1 855 mm</p> <p>Models <i>OLD Range</i> 619 N/N1/N1P/T1/T1P 697 N/NP/T/TP 300 PC/PT</p> <p><i>Guida Destra / Right Drive</i></p> |  <p>Ball Joint</p>  <p>198.498 M38x1,5</p> |
|---|--|--|

| | | |
|---|---|---|
| <p>CEI no. 198.590</p> <p>O.E.M. Ref 8570528</p> <p>Tube / Tube Ø 40 mm</p> | <p>Lenght-L 708 mm</p> <p>Lenght-L1 655 mm</p> <p>Models <i>Z Series</i> ZETA Series : 50.9 - 60.10 - 60.11 - 79.14 TurboZETA Series : 50.8 - 50.10 - 60.11 - 65.10 - 65.12 - 70.10 - 75.10 - 79.10 - 79.12 - 79.13 - 79.14 - 90.13</p> <p><i>Veicoli con Servosterzo e Cabina Ribaltabile - Truck with power-steering and Tilting Cab</i></p> |  <p>Ball Joint</p>  <p>198.630 M30x1,5</p> |
|---|---|---|

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|---|--|---|
| <p>CEI no. 198.593</p> <p>O.E.M. Ref 8567618 8582350</p> <p>Tube / Tube Ø 40 mm</p> | <p>Lenght-L 755 mm</p> <p>Lenght-L1 710 mm</p> <p>Models <i>Z Series</i> ZETA Series : 50.9 - 65.9 - 79.14 TurboZETA Series : 50.8 - 50.10 - 60.10 - 60.11 - 65.10 - 65.12 - 79.10 - 79.12 - 79.13 - 79.14 - 90.13</p> <p><i>Veicoli con Servosterzo e Cabina Fissa - Truck with power-steering and Fixed Cab</i></p> |  <p>Ball Joint</p>  <p>198.602 M28x1,5</p> |
|---|--|---|



CEI no.
198.591

O.E.M. Ref
8591219
8590443

Tubo / Tube Ø 30 mm

Lenght-L
766 mm
Lenght-L1
720 mm

Models Z Series
ZETA Series : 50.9
TurboZETA Series : 60.11 - 65.12 - 79.12 - 79.14

Veicoli senza Servos. e con Cab. Ribaltabile - Truck w/out power-steer and with Tilting Cab



Ball Joint



198.475

M24x1,5

CEI no.
198.589

O.E.M. Ref
8590435

Tubo / Tube Ø 40 mm

Lenght-L
715 mm
Lenght-L1
665 mm

Models Z Series
95.14 - 109.14 (2nd Series - 2a Serie)
ZETA Series : 95.14 - 109.14



Ball Joint



198.602

M28x1,5

CEI no.
198.587

O.E.M. Ref
4834037
4773359

Tubo / Tube Ø 36 mm

Lenght-L
979 mm
Lenght-L1
930 mm

Models M Series
115.14 - 115.17 - 135.14 - 135.17



Ball Joint



198.602

M28x1,5

CEI no.
198.632

O.E.M. Ref
4815933
4834039

Tubo / Tube Ø 40 mm

Lenght-L
979 mm
Lenght-L1
930 mm

Models M Series
145.17

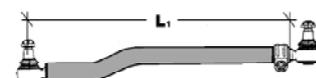
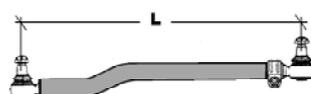


Ball Joint



198.602

M28x1,5



CEI no.
220.005

O.E.M. Ref
4793166
4834041

Tube / Tube Ø 48 mm

Lenght-L
1001 mm
Lenght-L1
950 mm



Models M Series
165.24 - 175.17 - 175.24 R/T/RSU

Ball Joint



198.485
M38x1,5

CEI no.
220.011

O.E.M. Ref
4715615

Tube / Tube Ø 48 mm

Lenght-L
971 mm
Lenght-L1
920 mm



Models T Series
160.26 - 160.26 T - 170.20 - 170.26 - 170.35 - 190.20 - 190.26 - 190.35 - 190.38
MAGIRUS : 256M19FL/FLL/FS/FSL - 256M22FLL/FSL - 290M22FL - 320M19FL/FLL/FSL - 320M22FLL

Ball Joint



198.485
M38x1,5

CEI no.
220.047

O.E.M. Ref
4747961
4747960

Tube / Tube Ø 48 mm

Lenght-L
982 mm
Lenght-L1
933 mm



Models T Series
180.24 - 180.26 - 190i26 - 190.26T - 190.30 - 190i35 - 190.38 - 240.26 - 240.35

Ball Joint



198.525
M30x1,5

Versione Standard / Alternativa al 198.585 - Standard Version / Alternative with 198.585

CEI no.
198.585

O.E.M. Ref
42087841
42087842

Tube / Tube Ø 46 mm

Lenght-L
982 mm
Lenght-L1
930 mm



Models T Series
180.24 - 180.26 - 190i26 - 190.26T - 190.30 - 190i35 - 190.38 - 240.26 - 240.35

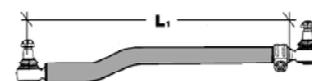
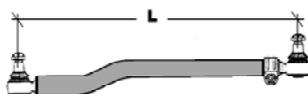
Ball Joint



198.525
M30x1,5

Versione Standard / Alternativa al 220.047 - Standard Version / Alternative with 220.047

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CEI no.
198.509

O.E.M. Ref
4747961
4747960
42087842

Tube / Tube Ø 46 mm

Lenght-L
982 mm
Lenght-L1
932 mm



Models T Series

180.24 - 180.26 - 190i26 - 190.26T - 190.30 - 190i35 - 190.38 - 240.26 - 240.35

Versione Rinforzata / Reinforced version - Puo' Sostituire / Can be repl. : 220047/198585

Ball Joint



198.485
M38x1,5

CEI no.
198.513

O.E.M. Ref
42042950
42041835
42043912

Tube / Tube Ø 42 mm

Lenght-L
910 mm
Lenght-L1
855 mm



Models T Series

160.23/25/30 - 190.25/26H/30H/32 - 220.32 - 260.23/26H/30H/30/35H - 330.25/26H

MAGIRUS : 256M19/M26/M33 - 320M19/M26

1a Serie / 1st Series

Ball Joint



198.525
M30x1,5

CEI no.
198.512

O.E.M. Ref
42001326
42001325
42086458

Tube / Tube Ø 42 mm

Lenght-L
890 mm
Lenght-L1
835 mm



Models T Series

160.23/30 - 170.23/25/30H/34 - 190.26H/30H/32 - 220.32 - 260.23/25/26H/30H/34/35H - 330.25/26H/32/34/35/36

2a Serie / 2nd Series

Ball Joint



198.525
M30x1,5

CEI no.
220.047

O.E.M. Ref
4747961
4747960

Tube / Tube Ø 48 mm

Lenght-L
982 mm
Lenght-L1
933 mm



Models TURBO

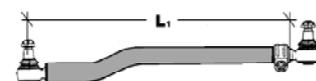
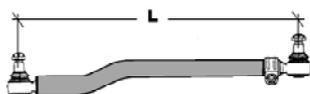
TurboStar : 190.33 - 190.36 - 190.42 - 190.48 - 240.36 - 240.48
TurboTech : 190.24 - 190.26 - 190.30 - 190.32(GV) - 190.36 - 190.36GV - 240.26 - 240.30 - 240.32GV - 240.36 - 240.36GV - 240.38 - 260.32 - 260.36

Versione Standard / Alternativa al 198.585 - Standard Version / Alternative with 198.585

Ball Joint



198.525
M30x1,5



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CEI no.
198.585

O.E.M. Ref
42087841
42087842

Tubo / Tube Ø 46 mm

Lenght-L
982 mm
Lenght-L1
930 mm



Models TURBO

TurboStar : 190.33 - 190.36 - 190.42 - 190.48 - 240.36 - 240.48
TurboTech : 190.24 - 190.26 - 190.30 - 190.32(GV) - 190.36 - 190.36GV - 240.26 - 240.30 - 240.32GV - 240.36 - 240.36GV - 240.38 - 260.32 - 260.36

Versione Standard / Alternativa al 220.047 - Standard Version / Alternative with 220.047

Ball Joint



198.525
M30x1,5

CEI no.
198.509

O.E.M. Ref
4747961
4747960
42087841
42087842

Tubo / Tube Ø 46 mm

Lenght-L
982 mm
Lenght-L1
932 mm



Models TURBO

TurboStar : 190.33 - 190.36 - 190.42 - 190.48 - 240.36 - 240.48
TurboTech : 190.24 - 190.26 - 190.30 - 190.32(GV) - 190.36 - 190.36GV - 240.26 - 240.30 - 240.32GV - 240.36 - 240.36GV - 240.38 - 260.32 - 260.36

Versione Rinforzata - Reinforced Version / Può sostituire - Can be repl. 220.047 - 198.585

Ball Joint



198.485
M38x1,5

CEI no.
220.183

O.E.M. Ref
98402544

Tubo / Tube Ø 40 mm

Lenght-L
822 mm
Lenght-L1
770 mm



Models CARGO, FIRE, TECTOR
TECTOR Restyling, TECTOR E4

60E10/12/14 - 65E10/12/12H/14 - 75E12/13/14/15/16/17/18 - 80E15/18/21 - 85E15H/18H - 100E15/17/18/21/22 - 180E21

Ball Joint



198.598
M30x1,5

CEI no.
198.633

O.E.M. Ref
98467459

Tubo / Tube Ø 40 mm

Lenght-L
822 mm
Lenght-L1
770 mm



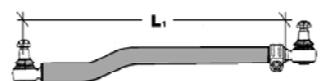
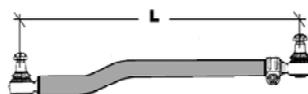
Models CARGO

80E18/21

Ball Joint



198.598
M30x1,5



CEI no.
220.135

O.E.M. Ref
98475709

Tube / Tube Ø 52 mm

Lenght-L
1190 mm
Lenght-L1
1165 mm



Models **CARGO**
85E18 - 95E18 - 100.9E15

Ball Joint



198.598
M30x1,5

CEI no.
220.136

O.E.M. Ref
98473328

Tube / Tube Ø 48 mm

Lenght-L
966 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **CARGO, FIRE, TECTOR**
TECTOR Restyling, TECTOR E4
95E15/18W21 - 100E18/21/22/25W - 135E18/21/22W/23/24W
140E24/24W/25/28/30W - 150E18/24
ML100E18W

Ball Joint



198.525
M30x1,5

CEI no.
198.634

O.E.M. Ref
4854874

Tube / Tube Ø 42 mm

Lenght-L
897 mm
Lenght-L1
865 mm



Models **CARGO, FIRE, TECTOR**
TECTOR Restyling, TECTOR E4
120E15/15H/17/18/18H/21/22/23 - 120EL15/18/21 - 130E15/18/21/23/24/28 -
150E15/18/21/23/24/27/28 - 260E23 - 280E23 - 320E27

Ball Joint



198.598
M30x1,5

CEI no.
220.280

O.E.M. Ref
500324282

Tube / Tube Ø 40 mm

Lenght-L
785 mm
Lenght-L1
740 mm

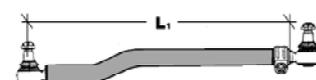
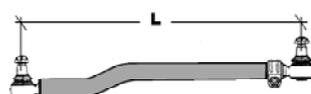


Models **CARGO, TECTOR**
TECTOR Restyling, TECTOR E4
120E17/18/21/22 - 120EL15/15/21

Ball Joint



198.598
M30x1,5



CEI no.
220.209

O.E.M. Ref
504049893

Tubo / Tube Ø 42 mm

Lenght-L
890 mm
Lenght-L1
851 mm



Models **FIRE, TECTOR, TECTOR Restyl, TECTOR E4**

130E24 - 140E18/21/24/25/28/ - 150E28/30 - 160E18/21/22/24/25/28/30

Ball Joint



198.525
M30x1,5

CEI no.
220.137

O.E.M. Ref
98493054

Lenght-L
887 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **CARGO**

EuroCargo : 150E15H/18H/21H/23H

Ball Joint



198.525
M30x1,5

CEI no.
220.138

O.E.M. Ref
98469650
98449025

Tubo / Tube Ø 36 mm

Lenght-L
878 mm
Lenght-L1
824 mm



Models **CARGO, TECTOR, TECTOR Restyl.**

150E21/24 - 170E15/18/23/27 - 180E21/24/25/28/30 - 260E23KE/27KE/28KE

Ball Joint



198.525
M30x1,5

CEI no.
220.013

O.E.M. Ref
98446354

Tubo / Tube Ø 52 mm

Lenght-L
901 mm
Lenght-L1
853 mm



Models **TECH**

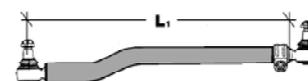
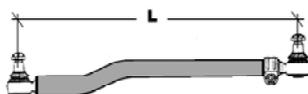
EuroTech : 180E24/27/30/34 - 190E24/27/30 - 325E27 - 400E30/34

Ball Joint



198.525
M30x1,5

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CEI no.
220.014

O.E.M. Ref
41005463
8131582
8132397

Tubo / Tube Ø 52 mm

Lenght-L
953 mm
Lenght-L1
895 mm



Models TECH, TECH CURSOR, STAR, STAR CURSOR
180E34/38/42 - 190E24/26/27/30/31/34/35/37/38/39/42/43/44/47/52 -
240E25/26/30/34/38/42/47/52- 260E24/27/31/35/38/42/43/47/52/ -
400E34/38/42/47/52 - 440E31/34/35/38/39/42/43/46/47/48/52

Ball Joint

198.525
M30x1,5

CEI no.
220.140

O.E.M. Ref
500397738

Tubo / Tube Ø 52 mm

Lenght-L
959 mm
Lenght-L1
883 mm



Models TECH CURSOR, STAR CURSOR
190E31/35/39/43

Ball Joint

221.055
M30x1,5

Ultime Generazioni / Latest Generation

CEI no.
220.014

O.E.M. Ref
41005463
8131582
8132397

Tubo / Tube Ø 52 mm

Lenght-L
953 mm
Lenght-L1
895 mm



Models TRAKKER, TRAKKER T.CURSOR
TRAKKER ADIAT, TRAKKER ADIAT E4

190E24÷E44 - 190T27÷T45 - 260E30÷E48 - 260T31÷T50 - 330E34÷E37 -
340E34÷E44 - 340T35÷T45 - 380E31÷E48 - 380T35÷T50 - 400E31÷E44 -
400T35÷T50 - 410E35÷E48 - 410T35÷T50 - 440E34÷E44 - 440T38÷T50 -
720E31÷E48 - 720T38÷T50

Ball Joint

198.525
M30x1,5

CEI no.
220.139

O.E.M. Ref
41005475
41006093

Tubo / Tube Ø 52 mm

Lenght-L
952 mm
Lenght-L1
900 mm



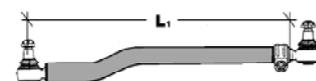
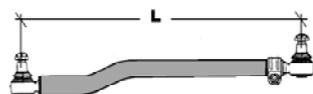
Models TRAKKER

180E25 - 190E30/31/34/37/42 - 260E34/37/42 - 330E34/37 - 380E37/42 -
410E44 - 400E37/42 - 720E37/720E42

Ball Joint

198.525
M30x1,5

Per modelli con trazione anteriore - For models with front drive



CEI no.
220.208

O.E.M. Ref
41215165
41226580

Lenght-L
959 mm
Lenght-L1
905 mm



Models **TRAKKER, TRAKKER T.CURSOR**
TRAKKER ADIAT, TRAKKER ADIAT E4

180T24/27 - 190E31/35/37/38/42/44 - 190T31/33/35/36/38/41/44/45 -
260E35/37/38/42/44 - 260T35/36/38/41/44/45 - 380E31/35/37/38/42/44 -
380T35/36/38/41/42/44/45 - 400E37/38/42/44 - 400T38/41/44/45/ - 410E42/44
- 410T45 - 720E37/38/42/44 - 720T3841/42/44/45

Ball Joint



198.525
M30x1,5

Tube / Tube Ø 52 mm

CEI no.
220.014

O.E.M. Ref
41005463
8131582
8132397

Lenght-L
953 mm
Lenght-L1
895 mm



Models **STRALIS, STRALIS E4**
NEW STRALIS 2007

190S27/30/31/33/35/36/40/42/43/45/48/50
260S27/30/31/33/35/36/40/42/43/44/45/48/50/54/56
190S2440S31/33/35/36/40/42/43/44/45/48/50/54/56

Ball Joint



198.525
M30x1,5

Tube / Tube Ø 52 mm

CEI no.
220.140

O.E.M. Ref
500397738

Lenght-L
959 mm
Lenght-L1
883 mm



Models **STRALIS, STRALIS E4**
NEW STRALIS 2007

190S27/31/33/36/40/42/43/45/48/50
260S31/3

Ball Joint



221.055
M30x1,5

Tube / Tube Ø 52 mm

CEI no.
220.290

O.E.M. Ref
4854871

Lenght-L
1584 mm
Lenght-L1

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **CARGO, FIRE, TECTOR**
TECTOR Restyling

120E15/15H/18/18H/21H/23 - 130E15/18/21/23/24/28
140E/18/21/24/28 - 150E15/18/21/23/24/27/28 - 260E23
280E23 - 320E27/28T

Ball Joint



198.599

M30x1,5

Ball Joint

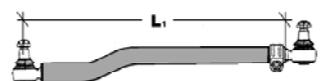
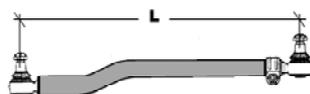


198.598

M30x1,5

Tube / Tube Ø 40 mm

Ultime Generazioni / Latest Generation



CEI no.
198.500

O.E.M. Ref
8558522
8591222

Tube / Tube Ø 30 mm

Lenght-L
825 mm
Lenght-L1
780 mm

Models **BUSES**
50 AL

Note : In alternativa a / Alternative with : 198.595



Ball Joint



198.475
M24x1,5

CEI no.
198.595

O.E.M. Ref
8559559

Tube / Tube Ø 30 mm

Lenght-L
830 mm
Lenght-L1
780 mm

Models **BUSES**
A60.9 - A60.10 - A70.12
329 B

Note : In alternativa a / Alternative with : 198.500



Ball Joint



198.475
M24x1,5

CEI no.
198.593

O.E.M. Ref
8567618
8582350

Tube / Tube Ø 40 mm

Lenght-L
755 mm
Lenght-L1
710 mm

Models **BUSES**
Serie ZETA : A60.9 - A70.14 - A90.14

Veicoli con servosterzo - Truck with power-steering



Ball Joint



198.602
M28x1,5

CEI no.
198.587

O.E.M. Ref
4834037
4773359

Tube / Tube Ø 36 mm

Lenght-L
979 mm
Lenght-L1
930 mm

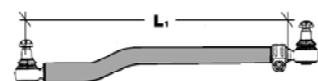
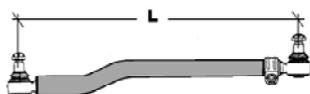
Models **BUSES**
A135.14 - A135.17



Ball Joint



198.602
M28x1,5



CEI no.
220.005

O.E.M. Ref
4793166
4834041

Tube / Tube Ø 48 mm

Lenght-L
1001 mm
Lenght-L1
950 mm

Models **BUSES**
A175.24



Ball Joint



198.485
M38x1,5

CEI no.
220.002

O.E.M. Ref
4659860

Lenght-L
Lenght-L1
1550 mm

Models **BUSES**
343 - 343 L/ST



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint



198.498
M38x1,5

CEI no.
220.004

O.E.M. Ref
4741957
4741956

Tube / Tube Ø 48 mm

Lenght-L
1441 mm
Lenght-L1
1390 mm

Models **BUSES**
370S24 - 370SE.27



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint



198.485
M38x1,5

CEI no.
198.566

O.E.M. Ref
4711108
4711109

Tube / Tube Ø 50 mm

Lenght-L
845 mm
Lenght-L1
800 mm

Models **BUSES**
370S24 - 370S.25L - 370S30 - 370S35 - 370SE.29 - 370SE.35



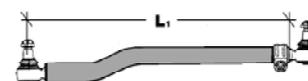
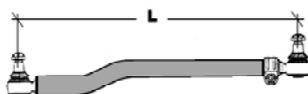
Ball Joint



198.485
M38x1,5

Passo 6290 - Wheel base 6290

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CEI no.
220.023
O.E.M. Ref
4672795

Lenght-L
Lenght-L1
1530 mm



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models BUSES
409A

Ball Joint

CEI no.
220.016
O.E.M. Ref
42044493

Lenght-L
796 mm
Lenght-L1
750 mm



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models BUSES
470.20 - 471.20 - 570.20 - 571.20 - 670.20 - 671.24

Ball Joint



221.055

M30x1,5

Tube / Tube Ø 48 mm

CEI no.
220.141
O.E.M. Ref
500336085
500308895
99455009

Lenght-L
883 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models BUSES CITYCLASS
CityClass : 25 - 29 - 31 - 35 - 491.22/24/27 - 591.22/24/27
CityClass OPENTOP

Ball Joint



221.055

M30x1,5

Tube / Tube Ø 52 mm

CEI no.
220.142
O.E.M. Ref
98420110
98420112

Lenght-L
860 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models BUSES EUROCLASS
EuroClass : 29 - 35 - 36 - 43 - HD

Ball Joint

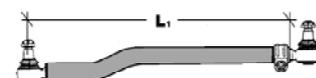
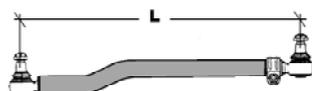


198.525

M30x1,5

Tube / Tube Ø 30 mm

2 Pezzi per Autobus - 2 pcs. For Bus



CEI no.
220.143
O.E.M. Ref
500311471

Lenght-L
888 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **BUSES EURORIDER - MyWAY**
EuroRider : 26 - 26A - 29 - 29A - 31 - 35 - 35A - 38 - 43
MyWAY : 393.29 - 393.35

Ball Joint



198.485
M38x1,5

Tube / Tube Ø 62 mm

CEI no.
220.211
O.E.M. Ref
500359179

Lenght-L
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **BUSES MIDIRIDER**
MidiRider : 24 - 27 - 30

Ball Joint



Tube / Tube Ø 62 mm

CEI no.
220.210
O.E.M. Ref
42542824

Lenght-L
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **BUSES EUROPOLIS**
EuroPolis : 200E.8.13 - 200E.8.17 - 200E.9.15 - 200E.10.20

Ball Joint

Tube / Tube Ø 62 mm

CEI no.
220.183
O.E.M. Ref
98402544

Lenght-L
822 mm
Lenght-L1
770 mm



Models **BUSES PROXYS - PROWAY - CC Series**
CC100E21 - CC100E22
PROXYS
PROWAY

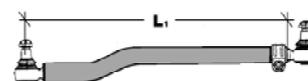
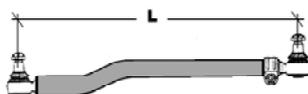
Ball Joint



198.598
M30x1,5

Tube / Tube Ø 40 mm

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CEI no.
220.206

O.E.M. Ref
4704183

Tube / Tube Ø 48 mm

Lenght-L
1050 mm
Lenght-L1
970 mm

Models **BUSES**
370S24 -
370SE29



Ball Joint



198.486

M38x1,5

Ball Joint



198.485

M38x1,5

CEI no.
220.144

O.E.M. Ref
4838587
4822291

Tube / Tube Ø 48 mm

Lenght-L
780 mm
Lenght-L1

Models **BUSES**
TurboCity : 480 - 580 - 680



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Parte Sinistra / Left Side

Ball Joint



198.525

M30x1,5

CEI no.
220.145

O.E.M. Ref
4826513
4827082
4862449
4862451

Tube / Tube Ø 48 mm

Lenght-L
780 mm
Lenght-L1

Models **BUSES**
TurboCity : 480 - 580 - 680



<<< NESSUNA IMMAGINE - NO PICTURE >>>

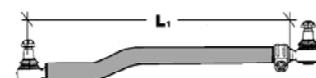
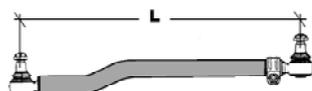
Parte Destra / Right Side

Ball Joint



198.525

M30x1,5



CEI no.
220.033

O.E.M. Ref
094016
171215

Tubo / Tube Ø 40 mm

Lenght-L
744 mm
Lenght-L1
680 mm

Models OLD Range
F2100 - F2300 - F2500 - F2700



Ball Joint



221.019
M30x1,5

CEI no.
220.015

O.E.M. Ref
094029
117343

Tubo / Tube Ø 40 mm

Lenght-L
872 mm
Lenght-L1
805 mm

Models OLD Range
F2800 - F3300 - F3600



Ball Joint



221.019
M30x1,5

CEI no.
220.194

O.E.M. Ref
1700913
1406600

Tubo / Tube Ø 52 mm

Lenght-L
890 mm
Lenght-L1
840 mm

Models NEW Range "LF"
LF45



Ball Joint



221.082
M30x1,5

CEI no.
220.212

O.E.M. Ref
1401937

Tubo / Tube Ø 46 mm

Lenght-L

Lenght-L1
930 mm

Models NEW Range "LF"
LF55

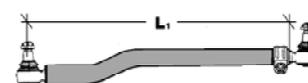
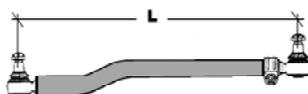


<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint

221.083
M30x1,5

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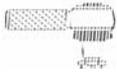
CEI no.
220.213
O.E.M. Ref
1405309

Lenght-L
Lenght-L1
926 mm



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **NEW Range "LF"**
LF55

Ball Joint

221.085

Tubo / Tube Ø 46 mm

CEI no.
220.078
O.E.M. Ref
1351715
1385492
1283212

Lenght-L
848 mm
Lenght-L1
798 mm



Models **NEW Range "F" - "CF"**
F65 - 65CF - F75 - 75CF - F85 - 85CF

Ball Joint

198.630
M30x1,5

Il tirante monta testine con Dadi autobloccanti - 198.630 usa dadi con coppiglia
The Steering rod uses ball joints with self-lock nuts. 198.630 use nut with pin

Tubo / Tube Ø 52 mm

CEI no.
220.077
O.E.M. Ref
1351714
1385497
1283211
1247956

Lenght-L
876 mm
Lenght-L1
825 mm



Models **NEW Range "F" - "CF"**
F65 - 65CF - F75 - 75CF - F85 - 85CF

Ball Joint

198.630
M30x1,5

Il tirante monta testine con Dadi autobloccanti - 198.630 usa dadi con coppiglia
The Steering rod uses ball joints with self-lock nuts. 198.630 use nut with pin

Tubo / Tube Ø 52 mm

CEI no.
220.281
O.E.M. Ref
1602820
1448062
1363858

Lenght-L
843 mm
Lenght-L1
805 mm

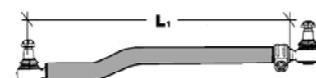
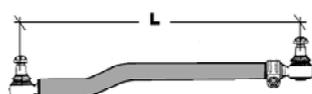


Models **NEW Range "CF"**
65CF - CF65 - 75CF - CF75 - 85CF - CF85

Ball Joint

221.088
M30x1,5

Tubo / Tube Ø 50 mm



CEI no.
220.282

O.E.M. Ref
1602821
1448063
1363859

Tubo / Tube Ø 50 mm

Lenght-L
857 mm
Lenght-L1
806 mm



Models NEW Range "CF"
65CF - CF65 - 75CF - CF75 - 85CF - CF85

Ball Joint

221.088
M30x1,5

CEI no.
220.284

O.E.M. Ref
1351716
1277567

Tubo / Tube Ø 52 mm

Lenght-L
840 mm
Lenght-L1
805 mm



Models NEW Range "CF"
F75 - 75CF - F85 - 85CF

Ball Joint

198.630
M30x1,5

CEI no.
220.283

O.E.M. Ref
1448064
1373878

Tubo / Tube Ø 52 mm

Lenght-L
855 mm
Lenght-L1
815 mm



Models NEW Range "CF"
75CF - CF75 - 85CF - CF85

Ball Joint

221.087
M30x1,5

CEI no.
220.001

O.E.M. Ref
094038
525433
554765

Tubo / Tube Ø 50 mm

Lenght-L
995 mm
Lenght-L1
960 mm

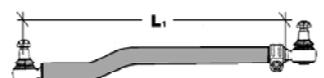
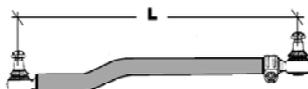


Models NEW Range "F" - "XF"
F95 - 95XF

Ball Joint

198.525
M30x1,5

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CEI no.
220.150

O.E.M. Ref
1351734
1385499
1291060

Tubo / Tube Ø 62 mm

Lenght-L
1005 mm
Lenght-L1
980 mm

Models NEW Range "F" - "XF"
F95 - 95XF - XF95

Il tirante monta testine con Dadi autobloccanti - La testina 198.630 usa dadi con coppiglia
The Steering rod uses ball joints with self-lock nuts. Ball Joint 198.630 use nut with pin



198.630
M30x1,5

CEI no.
220.193

O.E.M. Ref
1351735
1385500
1291048

Tubo / Tube Ø 62 mm

Lenght-L
1008 mm
Lenght-L1
946 mm

Models NEW Range "F" - "XF"
F95 - 95XF

Sospensione Pneumatica / Pneumatic Suspension



198.630
M30x1,5

CEI no.
220.214

O.E.M. Ref
1426101
094613
362413

Tubo / Tube Ø 52 mm

Lenght-L
1004 mm
Lenght-L1
950 mm

Models NEW Range "F" - "XF"
F95 - XF95 - XF105



198.525
M30x1,5

CEI no.
220.205

O.E.M. Ref
1353396
1286343

Tubo / Tube Ø 52 mm

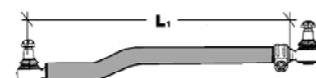
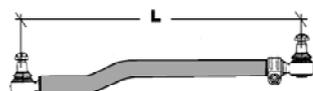
Lenght-L
1725 mm
Lenght-L1
1680 mm

Models NEW Range "F" - "CF" - "XF"
F75 - 75CF - CF75
F85 - 85CF - CF85
F95 - 95XF - XF95 - XF105

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



221.084
M30x1,5



CEI no.
220.031

O.E.M. Ref
383 460 4505
383 460 2405
383 460 1605
383 460 0805

Tubo / Tube Ø 40 mm

Lenght-L
890 mm
Lenght-L1
833 mm



Models NG

1013-1017-1019 (Telai CH 380.xxx) / 1213-1217-1219 (Telai CH 381.xxx)
1413-1417-1419-1424 (Telai CH 383.xxx)

● Vecchia Generazione - Guida Sinistra / Old Generation - Left Drive

Ball Joint



221.057
M30x1,5

CEI no.
198.536

O.E.M. Ref
383 460 4405
383 460 2305
383 460 1405
383 460 0605

Tubo / Tube Ø 40 mm

Lenght-L
890 mm
Lenght-L1
840 mm



Models NG

1013-1017-1019 (Telai CH 380.xxx) / 1213-1217-1219 (Telai CH 381.xxx)
1413-1417-1419-1424 (Telai CH 383.xxx)
1613-1617-1619-1624-2219-2224 (Telai CH 385.xxx)

● Ultima Generazione - Guida Sinistra / Latest Generation - Left Drive

Ball Joint



189.287
M30x1,5

CEI no.
220.151

O.E.M. Ref
387 460 4805
387 460 4905
387 460 0005

Tubo / Tube Ø 40 mm

Lenght-L
880 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models NG

1626-1632-1719 (Telai CH 387.xxx) / 1919-1926-1932 (Telai CH 389.xxx)
2026-2032 (Telai CH 391.xxx) / 2226-2232 (Telai CH 393.xxx)
2626-2632 (Telai CH 395.xxx)

○ Vecchia Generazione - Guida Sinistra / Old Generation - Left Drive

Ball Joint



189.287
M30x1,5

CEI no.
220.152

O.E.M. Ref
387 460 4405
387 460 4505
387 460 0605

Tubo / Tube Ø 40 mm

Lenght-L
865 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models NG

1626-1632-1719 (Telai CH 387.xxx) / 1919-1926-1932 (Telai CH 389.xxx)
2026-2032 (Telai CH 391.xxx) / 2226-2232 (Telai CH 393.xxx)
2626-2632 (Telai CH 395.xxx)

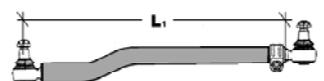
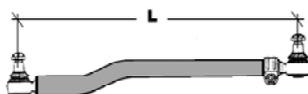
○ Nuova Generazione - Guida Sinistra / New Generation - Left Drive

Ball Joint



189.287
M30x1,5

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CEI no.
198.535

O.E.M. Ref
647 460 0105
647 460 0005
387 460 3305
387 460 3205
387 460 1405

Tube / Tube Ø 40 mm

Lenght-L
865 mm

Lenght-L1
815 mm



Models NG
1626-1632-1719 (Telai CH 387.xxx) / **1919-1926-1932** (Telai CH 389.xxx)
2026-2032 (Telai CH 391.xxx) / **2226-2232** (Telai CH 393.xxx)
2626-2632 (Telai CH 395.xxx)

○ Ultima Generazione - Guida Sinistra / Latest Generation - Left Drive

Ball Joint

198.525
M30x1,5

CEI no.
220.032

O.E.M. Ref
673 460 0605
673 460 0805
673 460 0405
673 460 0205

Ø Tubo 36 mm

Lenght-L
725 mm

Lenght-L1
680 mm



Models LK
709-711-809-811 (Telai 673.xxx)
814-914 (Telai 674.xxx)
817-917 (Telai 676.xxx)

Guida Sinistra / Left Drive

Ball Joint

221.057
M30x1,5

CEI no.
220.038

O.E.M. Ref
675 460 3005
675 460 2405
675 460 1805
675 460 1205

Ø Tubo 40 mm

Lenght-L
727 mm

Lenght-L1
670 mm



Models LK
1114 (Telai 675.xxx)
1117 (Telai 676.xxx)
1120 (Telai 677.xxx)

Guida Sinistra / Left Drive

Ball Joint

189.287
M30x1,5

CEI no.
220.006

O.E.M. Ref
675 460 2205
675 460 2805
675 460 1605
675 460 1005

Ø Tubo 40 mm

Lenght-L
780 mm

Lenght-L1
730 mm

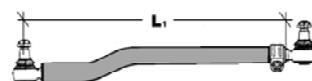
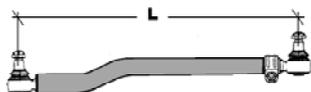


Models LK
1314 (Telai 675.xxx)
1317 (Telai 676.xxx)
1320 (Telai 677.xxx)

❖ 1a Generazione - Guida Sinistra / 1st Generation - Left Drive

Ball Joint

189.287
M30x1,5



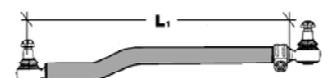
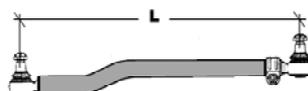
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| | | | |
|--|--|--|--|
| <p>CEI no. 220.019</p> <p>O.E.M. Ref 676 460 1105 676 460 1505 676 460 0605 676 460 0105</p> <p>Ø Tubo 40 mm</p> | <p>Lenght-L 780 mm</p> <p>Lenght-L1 740 mm</p> <p>Models LK 1314 (Telai 675.xxx) 1317 (Telai 676.xxx) 1320-2020 (Telai 677.xxx) 1324-1824 (Telai 679.xxx)</p> <p>❖ 2nd Generazione - Guida Sinistra / 2nd Generation - Left Drive</p> |  | <p>Ball Joint</p>  <p>189.287 M30x1,5</p> |
|--|--|--|--|

| | | | |
|--|---|---|---|
| <p>CEI no. 220.216</p> <p>O.E.M. Ref 676 460 2105 676 460 1905</p> <p>Ø Tubo 42 mm</p> | <p>Lenght-L 783 mm</p> <p>Lenght-L1</p> <p>Models LK 1314-1514 (Telai 675.xxx) 1517 (Telai 676.xxx) 1520 (Telai 677.xxx) 1524 (Telai 679.xxx)</p> <p>⌘ 1a Generazione - Guida Sinistra / 1st Generation - Left Drive</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>189.287 M30x1,5</p> |
|--|---|---|---|

| | | | |
|---|---|---|--|
| <p>CEI no. 220.217</p> <p>O.E.M. Ref 676 460 3105</p> <p>Ø Tubo 42 mm</p> | <p>Lenght-L</p> <p>Lenght-L1</p> <p>Models LK 1314-1514 (Telai 675.xxx) 1517 (Telai 676.xxx) 1520 (Telai 677.xxx) 1524 (Telai 679.xxx)</p> <p>⌘ 2nd Generazione - Guida Sinistra / 2nd Generation - Left Drive</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>198.630 M30x1,5</p> |
|---|---|---|--|

| | | | |
|---|---|--|--|
| <p>CEI no. 220.035</p> <p>O.E.M. Ref 617 460 3405 617 460 2405 617 460 2005</p> <p>Ø Tubo 42 mm</p> | <p>Lenght-L 863 mm</p> <p>Lenght-L1 794 mm</p> <p>Models MK / SK 1214-1217-1222-1225-1425 (Telai 615.xxx) 1417 (Telai 616.xxx) 1617-1622-1627 (Telai 617.xxx) 1222-1224-1227-1231-1234 (Telai 650.xxx) 1417-1720-1724 (Telai 651.xxx) 1717-1722-1724-1726-1820-1824-1827 (Telai 652.xxx)</p> <p>Solo per la 2a Generazione - Guida Sinistra / 2nd Generation Only - Left Drive</p> |  | <p>Ball Joint</p>  <p>198.525 M30x1,5</p> |
|---|---|--|--|



CEI no.
198.628

O.E.M. Ref
620 460 3705
620 460 2805
620 460 2005
620 460 0005

Ø Tubo 40 mm

Lenght-L
885 mm
Lenght-L1
835 mm

Models MK / SK

1628-1633-1635-1636-2033-2228-2233-2428 (Telai 620.xxx) / 1922-1928-1933-1935-1936-2222-2228-2422-2428-2528-2628 (Telai 621.xxx) / 2228-2233-2236-2238-3028-3033-3038 (Telai 623.xxx) / 2628-3328-3528 (Telai 624.xxx) / 3236-3244-3250-3850 (Telai 625.xxx) / 1635-1644-2435-2444 (Telai 645.xxx) / 1935-1944 (Telai 646.xxx) / 2035 (Telai 647.xxx) / 2235-2635-3335 (Telai 648.xxx) / 2635-2644-3344-3544 (Telai 649.xxx) / 1831-1834-1838-1844-1850-2531-2538 (Telai 655.xxx) / 1922-1929-1935-2038 (Telai 656.xxx) / 2428-2538-2544-2550-2553-3235 (Telai 658.xxx) / 2631-2634-2644-2650-2653-3550 (Telai 659.xxx)

■ □ 1a Generazione - Guida Sinistra / 1st Generation - Left Drive



Ball Joint



198.525

M30x1,5

CEI no.
198.535

O.E.M. Ref
647 460 0105
647 460 0005
387 460 3305
387 460 3205
387 460 1405

Ø Tubo 40 mm

Lenght-L
865 mm
Lenght-L1
815 mm

Models MK / SK

1628-1633-1635-1636-2033-2228-2233-2428 (Telai 620.xxx) / 1922-1928-1933-1935-1936-2222-2228-2422-2428-2528-2628 (Telai 621.xxx) / 2228-2233-2236-2238-3028-3033-3038 (Telai 623.xxx) / 2628-3328-3528 (Telai 624.xxx) / 3236-3244-3250-3850 (Telai 625.xxx) / 1222 (Telai 650.xxx) / 1417-1420-1424-1426 (Telai 651.xxx) / 1717-1722-1724-1726-1820-1824-1827 (Telai 652.xxx) / 1922-1929-1935-2038 (Telai 656.xxx) / 2429-2435-2538-2544 (Telai 657.xxx) / 2428-2538-2544-2550-2553-3235 (Telai 658.xxx) / 2631-2634-2644-2650-2653-3550 (Telai 659.xxx)

■ □ 2a Generazione - Guida Sinistra / 2nd Generation - Left Drive



Ball Joint



198.525

M30x1,5

CEI no.
220.037

O.E.M. Ref
620 460 3005
620 460 2905
620 460 0805
620 460 0405

Ø Tubo 40 mm

Lenght-L
865 mm
Lenght-L1
800 mm

Models MK / SK

1922-1925-1928-1935-1936-2428-2528 (Telai 621.xxx) / 2628-3328-3528 (Telai 624.xxx) / 1935 (Telai 646.xxx) / 2635 (Telai 649.xxx) / 1729-1735-1831-1834-1838-1844-1850-2038 (Telai 655.xxx) / 1922-1929-1935-2038 (Telai 656.xxx) / 2631-2634-2644-2650-2653-3550 (Telai 659.xxx)

■ □ 2a Generazione - Guida Sinistra / 2nd Generation - Left Drive



Ball Joint



198.525

M30x1,5

CEI no.
220.172

O.E.M. Ref
625 460 2505

Ø Tubo 42 mm

Lenght-L
860 mm
Lenght-L1
818 mm

Models MK / SK

3236-3244-3250-3850 (Telai 625.xxx) / 1729-1735-1831-1834-1838-1844-1850-2038 (Telai 655.xxx) / 1922-1929-1935-2038 (Telai 656.xxx) / 2428-2538-2544-2550-2553-3235 (Telai 658.xxx)

■ □ 2a Generazione - Guida Sinistra / 2nd Generation - Left Drive



Ball Joint



221.033

M30x1,5

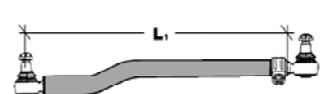
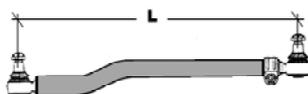
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| | | | |
|---|--|--|--|
| <p>CEI no. 220.040</p> <p>O.E.M. Ref 000 460 9805 000 460 9905</p> <p>Ø Tubo 48 mm</p> | <p>Lenght-L 900 mm</p> <p>Lenght-L1 845 mm</p> <p>Models SK 1831-1834-1838-1844-1850-2531-2538 (Telai 655.xxx) / 1922-1929-1935-2038 (Telai 656.xxx) / 2428-2538-2544-2550-2553-3235 (Telai 658.xxx) / 2631-2634-2644-2650-2653-3550 (Telai 659.xxx)</p> <p>■ 3a Generazione - Guida Sinistra / 3rd Generation - Left Drive</p> |  | <p>Ball Joint</p>  <p>221.033 M30x1,5</p> |
|---|--|--|--|

| | | | |
|---|--|--|---|
| <p>CEI no. 220.153</p> <p>O.E.M. Ref 002 460 1405 002 460 1605</p> <p>Ø Tubo 48 mm</p> | <p>Lenght-L 865 mm</p> <p>Lenght-L1 835 mm</p> <p>Models SK 1831-1834-1838-1844-1850-2531-2538 (Telai 655.xxx) 1922-1929-1935-2038 (Telai 656.xxx) 2428-2538-2544-2550-2553-3235 (Telai 658.xxx)</p> <p>■ 3a Generazione - Guida Sinistra / 3rd Generation - Left Drive</p> |  | <p>Ball Joint</p>  <p>221.033 M30x1,5</p> |
|---|--|--|---|

| | | | |
|--|---|--|--|
| <p>CEI no. 220.117</p> <p>O.E.M. Ref 619 460 2905 619 460 2505 619 460 5205</p> <p>Ø Tubo 42 mm</p> | <p>Lenght-L 860 mm</p> <p>Lenght-L1 804 mm</p> <p>Models MK / SK 1625-1628-2225-2228 (Telai 617.xxx) / 2219-2220-2222-2225-2822-2825-2828-3025 (Telai 619.xxx) / 1424-1427 (Telai 651.xxx) / 1717-1720-1726-1729-1733-1820-1827-1834-1926-2422-2426-2629-2431-2527-2531 (Telai 652.xxx) / 2420-2426-2427-2433-2524-2527-2531-2534 (Telai 653.xxx)</p> <p>Ω 1a Generazione - Guida Sinistra / 1st Generation - Left Drive</p> |  | <p>Ball Joint</p>  <p>221.033 M30x1,5</p> |
|--|---|--|--|

| | | | |
|---|---|--|--|
| <p>CEI no. 220.030</p> <p>O.E.M. Ref 001 460 0405 001 460 0305</p> <p>Ø Tubo 48 mm</p> | <p>Lenght-L 840 mm</p> <p>Lenght-L1 786 mm</p> <p>Models MK / SK 1625-1628-2225-2228 (Telai 617.xxx) / 2219-2220-2222-2225-2822-2825-2828-3025 (Telai 619.xxx) / 1424-1427 (Telai 651.xxx) / 1717-1720-1726-1729-1733-1820-1827-1834-1926-2422-2426-2629-2431-2527-2531 (Telai 652.xxx) / 2420-2426-2427-2433-2524-2527-2531-2534 (Telai 653.xxx)</p> <p>Ω 2a Generazione - Guida Sinistra / 2nd Generation - Left Drive</p> |  | <p>Ball Joint</p>  <p>198.525 M30x1,5</p> |
|---|---|--|--|



CEI no.
220.119

O.E.M. Ref
001 460 2905
001 460 3005

Ø Tubo 52 mm

Lenght-L
840 mm
Lenght-L1
778 mm

Models MK / SK

1625-1628-2225-2228 (Telai 617.xxx) / 2219-2220-2222-2225-2822-2825-2828-3025
(Telai 619.xxx) / 1424-1427 (Telai 651.xxx) / 1717-1720-1726-1729-1733-1820-1827-
1834-1926-2422-2426-2629-2431-2527-2531 (Telai 652.xxx) / 2420-2426-2427-2433-2524-
2527-2531-2534 (Telai 653.xxx)

Ω 3a Generazione - Guida Sinistra / 3rd Generation - Left Drive



Ball Joint



221.046
M30x1,5

CEI no.
220.215

O.E.M. Ref
667 460 1505
667 460 1705

Ø Tubo 34 mm

Lenght-L
500 mm
Lenght-L1
455 mm

Models VARIO

512-612-614 (Telai 667.xxx - Telai 668.xxx)
810-812-814-815 (Telai 669.xxx - Telai 670.xxx)



Ball Joint



198.477
M28x1,5

CEI no.
220.177

O.E.M. Ref
970 460 0705
970 460 0905

Ø Tubo 42 mm

Lenght-L
840 mm
Lenght-L1
795 mm

Models ATEGO - NEW ATEGO

714-715-814-815-818-823-917-923 (Telai 970.xxx - Telai 972.xxx)
815 (Telai 976.xxx)

Versioni con Carico 3,5 Ton / Versions with 3,5 Ton Pay-load



Ball Joint



198.630
M30x1,5

CEI no.
220.178

O.E.M. Ref
972 460 1405
972 460 1605

Ø Tubo 40 mm

Lenght-L
815 mm
Lenght-L1
785 mm

Models ATEGO - NEW ATEGO

814-815-818-823-917-923-1017-1023-1215-1223 (Telai 970.xxx - Telai 972.xxx)
917-1017 (Telai 975.xxx)

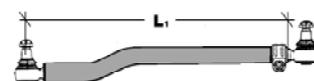
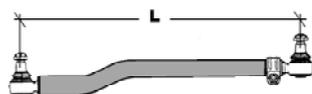
Versioni con Carico 4,1 Ton / Versions with 4,1 Ton Pay-load



Ball Joint



198.630
M30x1,5



CEI no.
220.179

O.E.M. Ref
972 460 1805
972 460 2005

Ø Tubo 50 mm

Lenght-L
880 mm
Lenght-L1
830 mm



Models ATEGO - NEW ATEGO

917-918-923-1017-1023-1214-1217-1223-1228-1318-1318-1328 (Telai 970.xxx
- Telai 972.xxx) 1017-1217-1317-1323 (Telai 975.xxx)
1225-1325 (Telai 976.xxx)

Versioni con Carico 5,3 Ton / Versions with 5,3 Ton Pay-load

Ball Joint



221.033

M30x1,5

CEI no.
220.131

O.E.M. Ref
974 460 1205
974 460 1005

Ø Tubo 50 mm

Lenght-L
894 mm
Lenght-L1
826 mm



Models ATEGO - NEW ATEGO

1214-1215-1217-1218-1223-1317-1381-1323-1328-1517-1518-1523-1528
(Telai 970.xxx - Telai 972.xxx) / 1323-1328 (Telai 974.xxx) / 1217-1317-1318-1323-
1523 (Telai 975.xxx) / 1225-1325-1328-1528 (Telai 976.xxx)

Versioni con Carico 6,1 Ton / Versions with 6,1 Ton Pay-load

Ball Joint



221.033

M30x1,5

CEI no.
220.220

O.E.M. Ref
972 460 1005
972 460 1205

Ø Tubo 40 mm

Lenght-L
873 mm
Lenght-L1
820 mm



Models NEW ATEGO

915-926-1017-1024 (Telai 970.xxx - Telai 976.xxx)

Ball Joint



198.630

M30x1,5

CEI no.
220.219

O.E.M. Ref
974 460 2205
974 460 0805
974 460 0405

Ø Tubo 50 mm

Lenght-L

Lenght-L1
884 mm



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models NEW ATEGO

1225-1226-1317-1324 (Telai 970.xxx - Telai 976.xxx)

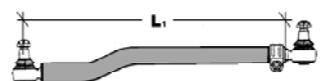
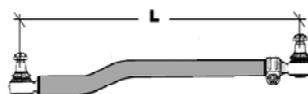
Ball Joint



198.630

M30x1,5

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CEI no.
220.180

O.E.M. Ref
972 460 2805

Ø Tubo 42 mm

Lenght-L
830 mm
Lenght-L1
795 mm



Models ATEGO

712-715-814-815-818-823-917-923-1017-1023-1215-1223 (Telai 970.xxx - Telai 972.xxx)

Versioni con Sospensione Pneumatica / Versions with Pneumatic Suspension

Ball Joint



198.630
M30x1,5

CEI no.
220.218

O.E.M. Ref
974 460 0005
974 460 0605

Ø Tubo 50 mm

Lenght-L

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models ATEGO

1517-1519 (Telai 970.xxx) - (Telai 972.xxx)

Versioni con Sospensione Pneumatica / Versions with Pneumatic Suspension

Ball Joint



221.033
M30x1,5

CEI no.
220.132

O.E.M. Ref
002 460 4905
002 460 5005

Ø Tubo 40 mm

Lenght-L
895 mm
Lenght-L1
842 mm



Models AXOR and Maxi-ATEGO

1823-1828-2523-2528-2628 (Telai 950.500÷600 / 952.500÷600)
1835-1840-1843-2535-2540-2543 (Telai 944.xxx)

Versioni con Sospensione Pneumatica / Versions with Pneumatic Suspension

Ball Joint



221.058
M30x1,5

CEI no.
220.181

O.E.M. Ref
002 460 4505
002 460 4605

Ø Tubo 36 mm

Lenght-L
880 mm
Lenght-L1
830 mm



Models AXOR and Maxi-ATEGO

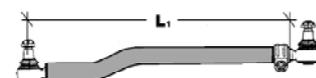
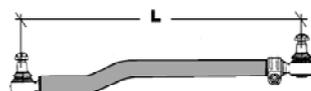
1823-1828-2523-2528-2628 (Telai 950.500÷600 / 952.500÷600)
1835-1840-1843-2535-2540-2543 (Telai 944.xxx)

Versioni con Freni a Tamburo / Versions with Drum Brake

Ball Joint



221.034
M28x1,5



CEI no.
220.184

O.E.M. Ref
003 460 4405
002 460 7505
002 460 7605

Ø Tubo 38 mm

Lenght-L
870 mm
Lenght-L1
836 mm



Models Maxi-ATEGO

1823-1828-2523-2528-2628 (Telai 950.500÷600 / 952.500÷600)

Versioni con Carico 9,0 Ton / Versions with 9,0 Ton Pay-load

Versioni con Freni a Disco - Version with Brake Discs

Ball Joint



221.046

M30x1,5

CEI no.
220.185

O.E.M. Ref
002 460 7705
002 460 7805
003 460 5105

Ø Tubo 36 mm

Lenght-L
895 mm
Lenght-L1
866 mm



Models Maxi-ATEGO

1823-1828-2523-2528-2628 (Telai 950.500÷600 / 952.500÷600)

Versioni con Carico 7,5 Ton / Versions with 7,5 Ton Pay-load

Versioni con Freni a Tamburo / Versions with Drum Brake

Ball Joint



221.034

M28x1,5

CEI no.
220.059

O.E.M. Ref
001 460 6705
000 460 7105
000 460 7205

Ø Tubo 42 mm

Lenght-L
879 mm
Lenght-L1
815 mm



Models ACTROS

1831-1835-1840-1843-2031-2040-2531-2540-2543-2548-2553-2631-2635-2640-2643-2648-

2657-3331-3335-3343-3348 (Telai 950.xxx) / 1831-1848-2031-2631-2640-2653-2657-3331-

3348-3340-3340 (Telai 952.xxx) / 2631-2635-2640-2643-3331-3340 (Telai 953.xxx) /

1831-1835-1840-1843-1853-1857-2031-2053-2640-2653-2657-3331-3357 (Telai 954.xxx)

Versioni con Freni a Disco - Version with Brake Discs

Ball Joint



221.033

M30x1,5

CEI no.
220.084

O.E.M. Ref
000 460 9305
001 460 6905
001 460 6905

Ø Tubo 40 mm

Lenght-L
873 mm
Lenght-L1
808 mm



Models ACTROS

1831-1835-1840-1843-2531-2535-2543-2553-2557 (Telai 950.xxx) / 2531-2535-2543-2553-

2557 (Telai 952.xxx) / 1831-1843-1857-2640-2657 (Telai 954.xxx)

Versioni con Sospensione Pneumatica e Freni a Disco

For versions with Pneumatic Suspension and Brake Discs

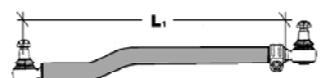
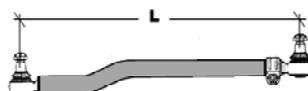
Ball Joint



221.033

M30x1,5

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CEI no.
220.085

O.E.M. Ref
001 460 9805
001 460 9905
002 460 6305
002 460 6405

Ø Tubo 38 mm

Lenght-L
866 mm
Lenght-L1
812 mm



Models ACTROS

1831-1835-1840-1843-2031-2040-2527-2531-2540-2543-2548-2553-2631-2635-2640-2643-2648-2657-3331-3335-3343-3348 (Telai 950.xxx) / 1831-2031-2631-2653-2657-3331-3340-3348 (Telai 952.xxx) / 1831-1835-1840-1843-1857-2031-2053-2640-2653-3331-3357 (Telai 954.xxx)

Versioni con Balestre e Freni a Disco / Versions with Steel Spring Susp. and Brake Discs

Ball Joint



221.033

M30x1,5

CEI no.
220.081

O.E.M. Ref
001 460 0705
001 460 0805
001 460 7005

Ø Tubo 38 mm

Lenght-L
888 mm
Lenght-L1
830 mm



Models ACTROS

2031-2035-3331-3340 (Telai 950.xxx) / 1831-1848-2031-2040-3331-3343-3348 (Telai 952.xxx) / 2031-2048-3331-3353 (Telai 954.xxx)

Versioni con Balestre e Freni a Tamburo / Versions with Steel Spring Susp. and Drum Brake

Ball Joint



221.033

M30x1,5

CEI no.
220.083

O.E.M. Ref
002 460 4805
002 460 4705

Ø Tubo 40 mm

Lenght-L
876 mm
Lenght-L1
824 mm



Models ACTROS and NEW ACTROS (MP II)

1831-1846-1848-1854-2046-2048-2531-2536-2554-2631-2646-2654-3331-3354-3358 (Telai 930.xxx) / 1831-1846-1850-2031-2046-2631-2646-2654-2658 (Telai 932.xxx) / 1823-1828-1831-1835-1840-1843-2031-2040-2531-2540-2543-2548-2553-2631-2635-2640-2643-2657-2648-3331-3335-3340-3343-3348 (Telai 950.xxx) / 1921-2031-2634-2653-2657 (Telai 952.xxx) / 2631-2635-2640-2643 (Telai 953.xxx) / 1831-1835-1840-1843-1543-2031-2053-2640-2653-2657-3331-3357-(Telai 954.xxx)

Versioni con Sospensione Pneumatica / Versions with Pneumatic Suspension

Ball Joint



221.058

M30x1,5

CEI no.
220.082

O.E.M. Ref
002 460 4305
002 460 4405

Ø Tubo 36 mm

Lenght-L
879 mm
Lenght-L1
822 mm



Models Maxi-ATEGO - ACTROS and NEW ACTROS (MP II)

1823-1828-1831-1846-1848-1854-2046-2048-2528-2531-2536-2554-2628-2631-2646-2654-3331-3354-3358 (Telai 930.xxx) / 1831-1846-1850-2031-2046-2631-2646-2654-2658 (Telai 932.xxx) / 1823-1828-1831-1835-1840-1843-2031-2040-2531-2540-2543-2548-2553-2631-2635-2640-2643-2657-2648-3331-3335-3340-3343-3348 (Telai 950.xxx) / 1921-2031-2634-2653-2657 (Telai 952.xxx) / 2631-2635-2640-2643 (Telai 953.xxx) / 1831-1835-1840-1843-1543-2031-2053-2640-2653-2657-3331-3357-(Telai 954.xxx)

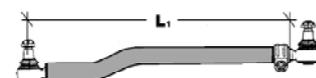
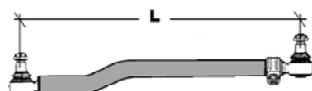
Versioni con Balestre e Freni a Tamburo / Versions with Steel Spring Susp. and Drum Brake

Ball Joint

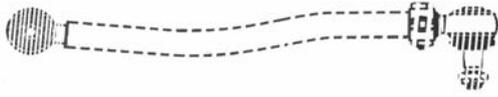


221.034

M28x1,5



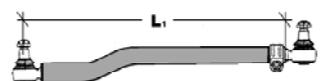
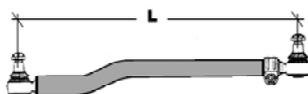
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| | | | |
|---|--|---|---|
| <p>CEI no. 220.223</p> <p>O.E.M. Ref 002 460 6205 002 460 6105</p> | <p>Lenght-L</p> <p>Lenght-L1</p> |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | <p>Ball Joint</p>  221.046 M30x1,5 |
| <p>Models ACTROS and NEW ACTROS (MP II) 1823-1833 (Telai 952.xxx) / 3331-3353 (Telai 954.xxx) 3331-3348 (Telai 932.xxx) VL4 - VL5 Trazione Integrale /</p> | | | |

| | | | |
|--|--|--|--|
| <p>CEI no. 220.226</p> <p>O.E.M. Ref 002 460 5205 002 462 5105</p> <p>Ø Tubo 38 mm</p> | <p>Lenght-L 885 mm</p> <p>Lenght-L1 825 mm</p> |  | <p>Ball Joint</p>  221.046 M30x1,5 |
| <p>Models ACTROS and NEW ACTROS (MP II) 1823-1833 (Telai 952.xxx) / 3331-3353 (Telai 954.xxx) 3331-3348 (Telai 932.xxx) VL5 Trazione Integrale / Versioni con Balestre e Freni a Tamburo / Versions with Steel Spring Susp. and Drum Brake</p> | | | |

| | | | |
|---|---|---|--------------------------|
| <p>CEI no. 220.221</p> <p>O.E.M. Ref 001 460 8105 001 460 5105</p> <p>Ø Tubo 42 mm</p> | <p>Lenght-L 909 mm</p> <p>Lenght-L1</p> |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | <p>Ball Joint</p> |
| <p>Models ACTROS and NEW ACTROS (MP II) 2531-2536 (Telai 950.xxx) 2531-2536 (Telai 930.xxx) VL4 Versione a 3 assali (6x2 - 6x4) / Versioni con Balestre e Freni a Disco / Versions with Steel Spring Susp. and Brake Discs</p> | | | |

| | | | |
|--|---|---|---|
| <p>CEI no. 220.225</p> <p>O.E.M. Ref 002 460 6005 002 460 5905</p> <p>Ø Tubo 38 mm</p> | <p>Lenght-L 935 mm</p> <p>Lenght-L1</p> |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | <p>Ball Joint</p>  221.046 M30x1,5 |
| <p>Models ACTROS and NEW ACTROS (MP II) 3331 (Telai 954.xxx) 3331-3348 (Telai 932.xxx) VL4 Versione a 3 assali (6x2 - 6x4) / Versioni con Balestre e Freni a Disco / Versions with Steel Spring Susp. and Brake Discs</p> | | | |



CEI no.
220.227

O.E.M. Ref
001 460 7105
000 460 9505

Ø Tubo 52 mm

Lenght-L
904 mm
Lenght-L1
855 mm



Models ACTROS and NEW ACTROS (MP II)

3335-3243 (Telai 953.xxx)

4140-4148 (Telai 932.xxx)

VL4 Versione a 4 assali (8x2 - 8x4) /

Versioni con Balestre e Freni a Disco / Versions with Steel Spring Susp. and Brake Discs

Ball Joint



221.046

M30x1,5

CEI no.
220.222

O.E.M. Ref
002 460 9005
002 460 9105

Lenght-L

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models ACTROS and NEW ACTROS (MP II)

4140 (Telai 953.xxx)

4140-4148 (Telai 932.xxx)

VL4 Versione a 4 assali (8x2 - 8x4) /

Ball Joint

CEI no.
220.224

O.E.M. Ref
002 460 9305
002 460 9205

Ø Tubo 42 mm

Lenght-L

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models ACTROS and NEW ACTROS (MP II)

4140 (Telai 953.xxx)

4140-4148 (Telai 932.xxx)

VL4 Versione a 4 assali (8x2 - 8x4) /

Ball Joint



221.046

M30x1,5

CEI no.
220.028

O.E.M. Ref
300 460 0505
300 460 0405
301 460 0505

Tubo / Tube Ø 38 mm

Lenght-L
1146 mm
Lenght-L1
1110 mm



Models BUSES

O 303 (Telai CH 300.xxx - 301.xxx - 600.xxx)

O 305 (Telai CH 307.xxx)

In coppia con il 220.027 / Together with 220.027

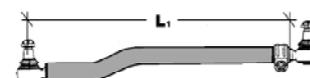
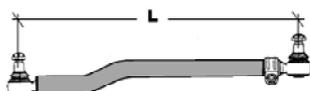
Dalla Leva Sterzo al Supporto Intermedio / From Steering Lever to Intermediate Support

Ball Joint



198.630

M30x1,5



CEI no.
220.027

O.E.M. Ref
300 460 0705
300 460 0605
305 460 0305

Tubo / Tube Ø 36 mm

Lenght-L
975 mm
Lenght-L1
930 mm



Models BUSES

O 303 (Telai CH 300.xxx - 301.xxx - 600.xxx)
O 305 (Telai CH 307.xxx)

In coppia con il 220.028 / Together with 220.028

Dal Supporto Intermedio al Supporto Posteriore / From Intermediate Support to Rear Support

Ball Joint



198.630
M30x1,5

CEI no.
220.154

O.E.M. Ref
356 330 0003
613 330 0003

2 pcs. x Bus

Tubo / Tube Ø 32 mm

Lenght-L
697 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

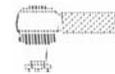
Models BUSES

O 404 (Telai CH 356.xxx) - **O 350** (Telai CH 613.xxx)

In coppia con / Together with : 220.155

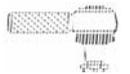
Dal Supporto Intermedio alla leva guida / From Intermediate Support to Drive Lever

Ball Joint



221.060
M24x1,5

Ball Joint



221.059
M24x1,5

CEI no.
220.155

O.E.M. Ref
356 330 0103
613 330 0103

Tubo / Tube Ø 30 mm

Lenght-L
506 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models BUSES

O 404 (Telai CH 356.xxx) - **O 350** (Telai CH 613.xxx)

Teste Fisse-In coppia con / Fixed Joint Together with: 220.154

Dal Supporto Intermedio al Supporto Centrale / From Intermediate Support to Central Support

Ball Joint

CEI no.
220.050

O.E.M. Ref
393 330 0303
393 330 0403
393 330 0003
350 330 7203

Ø Tubo 50 mm

Lenght-L
1620 mm
Lenght-L1
1515 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models NG

Assali / Axles : 739.008-018-019-020-030-031-032-033-037-038-039-042-048-054-055-056-059-060-061-062-063-064-065-066-067-072-074-076-077-078-079-080-081-082-083-100-102-109-110-118-119-133-134-135-137-141-142-143-144-146-147-148-148-150 To 187

Ball Joint



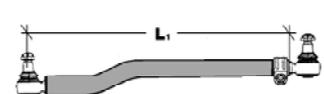
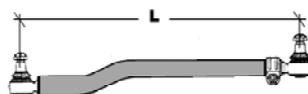
198.524
M30x1,5

Ball Joint



198.525
M30x1,5

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CEI no.
220.042

O.E.M. Ref
625 330 2503
625 330 2403
625 330 1603
625 330 1503

Ø Tubo 50 mm

Lenght-L
1590 mm
Lenght-L1
1510 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models MK / LK / SK

Assali / Axles : 739.004-005-006-009-012-013-036-046-050-051-057-091-116-117-189-190-400-401-410-411-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-560-580

1a generazione / 1st generation

Ball Joint



221.045

M30x1,5

Ball Joint



221.046

M30x1,5

CEI no.
220.164

O.E.M. Ref
942 330 0803
949 330 0203
949 330 0903
949 330 0303

Ø Tubo 52 mm

Lenght-L
1625 mm
Lenght-L1
1525 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models MK / LK / SK

Assali / Axles : 739.004-005-006-009-012-013-036-046-050-051-057-091-116-117-189-190-400-401-410-411-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-560-580

2a generazione / 2nd generation

Ball Joint



221.045

M30x1,5

Ball Joint



221.046

M30x1,5

CEI no.
220.043

O.E.M. Ref
620 330 0503
620 330 0603
620 330 0003

Ø Tubo 50 mm

Lenght-L
1665 mm
Lenght-L1
1565 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models MK / LK / SK

Assali / Axles : 739.006-007-016-017-040-041-043-044-045-047-049-052-053-068-069-070-071-073-099-115-120-140-308-312-337

Ball Joint



198.524

M30x1,5

Ball Joint



198.525

M30x1,5

CEI no.
220.182

O.E.M. Ref
970 330 0003
970 330 0103
970 330 0203
970 330 0303

Ø Tubo 40 mm

Lenght-L
1640 mm
Lenght-L1
1573 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models ATEGO

Assale / Axles : 730.711-712-713-714-715-716-717-719

Ball Joint



198.629

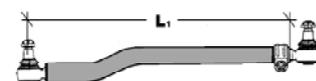
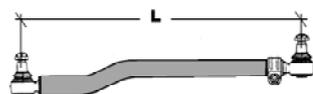
M30x1,5

Ball Joint



198.630

M30x1,5



CEI no.
220.089

O.E.M. Ref
945 330 0203
945 330 0303
945 330 0503

Ø Tubo 40 mm

Lenght-L
1465 mm
Lenght-L1
1355 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models ACTROS

Models NEW ACTROS (MP II)

Assale / Axles : 739.500-510-520-530-531-540-541-542-543-544-550

Ball Joint



221.045

M30x1,5

Ball Joint



221.046

M30x1,5

CEI no.
220.090

O.E.M. Ref
942 330 0903
942 330 0503
942 330 0603

Ø Tubo 50 mm

Lenght-L
1565 mm
Lenght-L1
1455 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models ACTROS, NEW ACTROS

Models Maxi-ATEGO

Assale / Axles : 739.015-058-123-500-510-520-530-531-540-541-542-543-544-550

Ball Joint



221.045

M30x1,5

Ball Joint



221.046

M30x1,5

CEI no.
220.164

O.E.M. Ref
942 330 0803
949 330 0203
949 330 0903

Ø Tubo 52 mm

Lenght-L
1625 mm
Lenght-L1
1525 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models ACTROS & NEW ACTROS

Assali / Axles : 739.005-009-012-013-014-116-117-122-123-189-190-196-400-401-410-411-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-500-510-520-531-540-541-542-543-544-550-560-561-570-580

Ball Joint



221.045

M30x1,5

Ball Joint



221.046

M30x1,5

CEI no.
220.086

O.E.M. Ref
941 330 0103
941 330 0203
941 330 0003

Ø Tubo 50 mm

Lenght-L
1735 mm
Lenght-L1
1630 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models ACTROS & NEW ACTROS (MP II)

Assale / Axles : 739.500-510-520-530-531-540-541-542-543-544-550

Ball Joint



221.045

M30x1,5

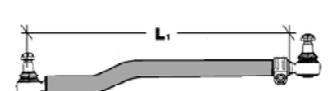
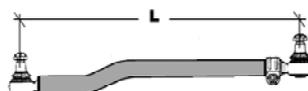
Ball Joint



221.046

M30x1,5

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CEI no.
220.088

O.E.M. Ref
945 330 0103
945 330 0003
945 330 0403
945 330 0603

Ø Tubo 62 mm

Lenght-L
1735 mm
Lenght-L1
1646 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models ACTROS & NEW ACTROS (MP II)
Assale / Axles : 739.500-510-520-530-531-540-541-542-543-544-550

Ball Joint



221.061
M30x1,5

CEI no.
220.087

O.E.M. Ref
942 330 0103
942 330 0003
942 330 0203
942 330 0703

Ø Tubo 52 mm

Lenght-L
1735 mm
Lenght-L1
1665 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models ACTROS & NEW ACTROS (MP II)
Models Maxi-ATEGO
Assale / Axles : 739.500-510-520-530-531-540-541-542-543-544-550

Ball Joint



221.046
M30x1,5

CEI no.
220.125

O.E.M. Ref
944 330 0203
625 330 1203
625 330 0903

Ø Tubo 60 mm

Lenght-L
1580 mm
Lenght-L1
1532 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle

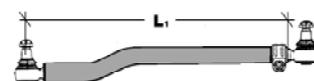
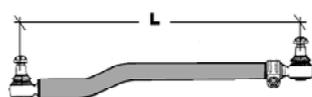


Models ACTROS & NEW ACTROS (MP II)
Assale / Axles : 730.101-109-111-119
Assale / Axles : 730.900-910-911-913-915-917-918-921-923-925

Ball Joint

221.094
M38x1,5

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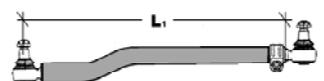
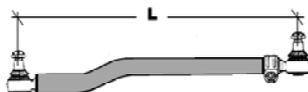
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|--|---|--|--|
| <p>CEI no. 220.127</p> <p>O.E.M. Ref 81 46610 6305 81 46610 6301 81 46610 6328</p> <p>Ø Tubo 34 mm</p> | <p>Lenght-L 785 mm</p> <p>Lenght-L1 740 mm</p> <p>Models G90 6 Ton / 8 Ton / 9 Ton / 10 Ton (Telai / Chassis L xx Year 87'÷94')</p> |  | <p>Ball Joint</p>  <p>198.477 M28x1,5</p> |
|--|---|--|--|

| | | | |
|--|---|--|---|
| <p>CEI no. 220.156</p> <p>O.E.M. Ref 85 46610 6104 81 46610 6754 81 46610 6753 85 46610 6006 85 46610 6031</p> <p>Ø Tubo 38 mm</p> | <p>Lenght-L 825 mm</p> <p>Lenght-L1 780 mm</p> <p>Models L2000-M2000 6 Ton / 8 Ton / 9 Ton / 10 Ton (Telai / Chassis L xx-Mxx Year 93' →)</p> |  | <p>Ball Joint</p>  <p>198.477 M28x1,5</p> |
|--|---|--|---|

| | | | |
|--|---|--|--|
| <p>CEI no. 220.207</p> <p>O.E.M. Ref 85 46610 6102 85 46610 6201 85 46610 6030 81 46610 6725</p> <p>Ø Tubo 32 mm</p> | <p>Lenght-L 850 mm</p> <p>Lenght-L1 826 mm</p> <p>Models L2000-M2000 6 Ton / 8 Ton / 9 Ton / 10 Ton (Telai / Chassis L xx-Mxx Year 93' →)</p> |  | <p>Ball Joint</p>  <p>221.022 M24x1,5</p> |
|--|---|--|--|

| | | | |
|---|---|---|--|
| <p>CEI no. 220.231</p> <p>O.E.M. Ref 85 46610 6103 85 46610 6202 85 46610 6032 85 46610 6003</p> | <p>Lenght-L</p> <p>Lenght-L1</p> <p>Models L2000 8 Ton / 9 Ton / 10 Ton (Telai / Chassis Mxx Year 94' →)</p> <p>Veicoli 4x4 - 4x4 Models</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>198.630 M30x1,5</p> |
|---|---|---|--|



CEI no.
220.236

O.E.M. Ref
85 46610 6141
85 46610 6205
85 46610 6231
85 46610 6105
85 46610 6051
Ø Tubo 38 mm

Lenght-L
795 mm
Lenght-L1
745 mm



Models L2000-M2000-TGL
11 / 12 / 13 / 14 / 15 / 20 Ton (Telai / Chassis L xx- Mxx- Nxx Year 95' →)

Ball Joint

198.630
M30x1,5

CEI no.
220.238

O.E.M. Ref
85 46610 6142
85 46610 6212
85 46610 6234
85 46610 6112
85 46610 6050
Ø Tubo 38 mm

Lenght-L
860 mm
Lenght-L1
810 mm



Models L2000-M2000-TGL
11 / 12 / 13 / 14 / 15 / 20 Ton (Telai / Chassis L xx- Mxx- Nxx Year 95' →)

Balestre Paraboliche / Parabolic Suspension

Ball Joint

198.630
M30x1,5

CEI no.
220.228

O.E.M. Ref
85 46610 6140
85 46610 6221
85 46610 6121
85 46610 6021
Ø Tubo 38 mm

Lenght-L
840 mm
Lenght-L1
800 mm



Models L2000-M2000-TGL
11 Ton / 12 Ton (Telai / Chassis L xx- Mxx- Nxx Year 95' →)

Ball Joint

198.477
M28x1,5

CEI no.
220.237

O.E.M. Ref
85 46610 6143
85 46610 6207
85 46610 6107
Ø Tubo 38 mm

Lenght-L
860 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models L2000
18 Ton / 19 Ton / 26 Ton (Telai / Chassis L xx Year 95' →)

Ball Joint

221.033
M30x1,5

CEI no.
220.234

O.E.M. Ref
81 46710 6436
81 46710 6437
81 46710 6455

Ø Tubo 40 mm

Lenght-L
955 mm
Lenght-L1
905 mm



Models M2000
12 Ton / 13 Ton / 14 Ton / 15 Ton (Telai / Chassis Mxx Year 88 '→)

Ball Joint

198.630
M30x1,5

CEI no.
220.241

O.E.M. Ref
85 46610 6150
85 46610 6119
85 46610 6019

Ø Tubo 40 mm

Lenght-L
910 mm
Lenght-L1
855 mm



Models M2000
12 Ton / 13 Ton / 14 Ton (Telai / Chassis Mxx Year 95 '→)

Ball Joint

198.630
M30x1,5

CEI no.
220.242

O.E.M. Ref
85 46610 6151
85 46610 6020
81 46610 6695
81 46610 6693

Ø Tubo 40 mm

Lenght-L
975 mm
Lenght-L1
915 mm



Models M2000
12 Ton / 13 Ton / 14 Ton (Telai / Chassis Mxx Year 95 '→)

Ball Joint

198.630
M30x1,5

CEI no.
220.232

O.E.M. Ref
81 46710 6442
81 46710 6443
81 46710 6460

Ø Tubo 42 mm

Lenght-L
1005 mm
Lenght-L1
950 mm

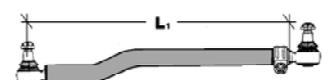
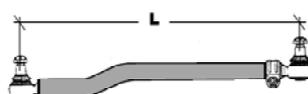


Models M2000
15 Ton / 17 Ton / 18 Ton / 24 Ton (Telai / Chassis Mxx Year 87 '→)

Ball Joint

198.525
M30x1,5

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CEI no.
220.233

O.E.M. Ref
81 46710 6438
81 46710 6439
81 46710 6452

Ø Tubo 40 mm

Lenght-L
1000 mm
Lenght-L1
950 mm



Models M2000
17 Ton / 18 Ton / 24 Ton (Telai / Chassis Mxx Year 87' →)

Ball Joint



198.630
M30x1,5

CEI no.
220.230

O.E.M. Ref
85 46610 6152
85 46610 6218
85 46610 6118
85 46610 6018

Ø Tubo 42 mm

Lenght-L
980 mm
Lenght-L1
925 mm



Models M2000
18 Ton / 23 Ton / 25 Ton (Telai / Chassis Mxx Year 95' →)

Ball Joint



221.033
M30x1,5

CEI no.
220.229

O.E.M. Ref
85 46610 6155
85 46610 6222
85 46610 6122
85 46610 6022

Ø Tubo 42 mm

Lenght-L
1020 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models M2000
18 Ton / 25 Ton (Telai / Chassis L xx- Mxx Year 95' →)

Ball Joint



198.525
M30x1,5

CEI no.
220.245

O.E.M. Ref
85 46610 6244

Lenght-L
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models TGL
7,5 Ton (Telai / Chassis Nxx Year 04' →)

Ball Joint

CEI no.
220.244
O.E.M. Ref
85 46610 6245

Lenght-L
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models TGL
7,5 Ton (Telai / Chassis Nxx Year 04' →)

Ball Joint

CEI no.
220.246
O.E.M. Ref
85 46610 6246

Lenght-L
864 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models TGL
8 Ton (Telai / Chassis Nxx Year 04' →)

Ball Joint

Ø Tubo 38 mm

CEI no.
220.247
O.E.M. Ref
85 46610 6247

Lenght-L
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models TGL
8 Ton (Telai / Chassis Nxx Year 04' →)

Ball Joint

CEI no.
220.249
O.E.M. Ref
85 46610 6162

Lenght-L
820 mm
Lenght-L1



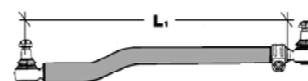
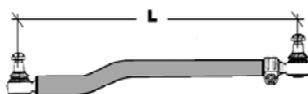
<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models TGL
8 Ton (Telai / Chassis Nxx Year 04' →)

Ball Joint

Ø Tubo 38 mm

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CEI no.

220.250

O.E.M. Ref

85 46610 6166

Lenght-L

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models TGM

15 Ton / 16 Ton (Telai / Chassis Nxx Year 05' →)

Ball Joint

CEI no.

220.248

O.E.M. Ref

85 46610 6163

Lenght-L

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models TGM

18 Ton / 26 Ton (Telai / Chassis Nxx Year 04' →)

Ball Joint

Ø Tubo 38 mm

CEI no.

220.007

O.E.M. Ref

81 46610 6722

81 46610 6723

81 46610 6721

81 46610 6361

81 46610 6360

Ø Tubo 50 mm

Lenght-L

1030 mm

Lenght-L1

985 mm



Models F90- F2000

16.281÷361 / 19.281÷361 / 22.281÷361 / 24.281÷361 / 26.281÷361 / 32.281÷361 / 33.281÷361 / 34.281÷361 (Telai 503÷509 Year 79'÷90')

16 Ton / 17 Ton / 19 Ton / 24 Ton / 26 Ton / 28 Ton / 30 Ton / 31 Ton / 32 Ton / 33 Ton / 34 Ton / 35 Ton (Telai E xx- F xx- T xx- U xx Year 85' →)

Ball Joint



198.525

M30x1,5

CEI no.

220.286

O.E.M. Ref

81 46710 6418

Lenght-L

1795 mm

Lenght-L1

1732 mm



Models F90

28 Ton / 30 Ton / 31 Ton / 32 Ton / 33 Ton / 34 Ton / 35 Ton / 38 Ton (Telai F xx Year 97' →)

Veicoli con sterzo a singolo e doppio circuito idraulico regolabile

Vesrion with single and double hydraulic adjustable steering system

Ball Joint

Ø Tubo 50 mm

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CEI no.
220.285

O.E.M. Ref
82 46610 6191
81 46610 6790
81 46610 6775
81 46610 6791
81 46610 6797
Ø Tubo 50 mm

Lenght-L
1755 mm
Lenght-L1
1705 mm



Models F2000

32 Ton / 33 Ton / 34 Ton / 35 Ton / 38 Ton / 41 Ton (Telai F xx Year 00' →)

Veicoli con sterzo a singolo e doppio circuito idraulico regolabile
Vehicles with single and double hydraulic adjustable steering system

Ball Joint

CEI no.
220.130

O.E.M. Ref
81 46611 6197
81 46611 6133
81 46611 6132
81 46611 6097
81 46611 6096
Ø Tubo 60 mm

Lenght-L
963 mm
Lenght-L1
935 mm



Models TGA

18 Ton / 26 Ton / 33 Ton / 35 Ton / 41 Ton (Telai / Chassis H xx Year 99' →)

Ball Joint



221.062
M30x1,5

CEI no.
220.196

O.E.M. Ref
81 46611 6199
81 46611 6200
81 46611 6206
81 46611 6137
81 46611 6135
Ø Tubo 52 mm

Lenght-L
950 mm
Lenght-L1
915 mm



Models TGA

18 Ton / 23 Ton / 25 Ton / 33 Ton (Telai / Chassis Mxx Year 99' →)

Ball Joint



198.525
M30x1,5

CEI no.
220.251

O.E.M. Ref
81 46611 6201
81 46611 6202
81 46611 6203
81 46611 6139
81 46611 6138
Ø Tubo 52 mm

Lenght-L
1021 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

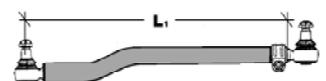
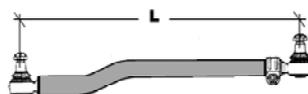
Models TGA

18 Ton / 26 Ton / 33 Ton / 35 Ton / 40 Ton / 41 Ton (Telai / Chassis Mxx Year 02' →)

Ball Joint



198.525
M30x1,5



CEI no.
220.009

O.E.M. Ref
81 46711 6725
81 46710 6354
81 46710 6353
81 46710 6361
81 46710 6198
Ø Tubo 50 mm

Lenght-L
1652 mm
Lenght-L1
1540 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models G-M-F 90 / L-M-F 2000
16 / 19 / 22 / 24 / 26 / 32 / 33 / 34.281÷361 (Telai
503÷546 Year 79'÷90')
16 / 17 / 18 / 19 / 24 / 26 / 28 / 30 / 31 / 32 / 33 / 34 / 35
Ton (Telai E - F - L - M - T - U Year 85' →)

Ball Joint



198.524
M30x1,5

Ball Joint



198.525
M30x1,5

CEI no.
220.044

O.E.M. Ref
81 46711 6724
81 46710 6904
81 46710 6816
81 46710 6397
81 46710 6396
Ø Tubo 50 mm

Lenght-L
1628 mm
Lenght-L1
1570 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models G-M-F 90 / L-M-F 2000
16 / 17 / 18 / 19 / 24 / 26 / 28 / 30 / 31 / 32 / 33 / 34 / 35
Ton (Telai E - F - L - M - T - U Year 85' →)

Terzo asse sterzante / 3rd Steering Axle
In coppia con il 220.009 / Together with 220.009

Ball Joint



198.525
M30x1,5

CEI no.
220.287

O.E.M. Ref
81 46711 6736
81 46710 6912
81 46710 6830
Ø Tubo 52 mm

Lenght-L
1572 mm
Lenght-L1
1532 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models F 90 - F 2000 - TGA
19 / 24 / 26 / 28 / 30 / 31 / 32 / 33 / 34 / 35 Ton (Telai F -
T-H Year 85' →)

Avantreno / Front Axle VA9-0950

Ball Joint



221.033
M30x1,5

CEI no.
220.009

O.E.M. Ref
81 46711 6725
81 46710 6354
81 46710 6353
81 46710 6361
81 46710 6198
Ø Tubo 50 mm

Lenght-L
1652 mm
Lenght-L1
1540 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models TGA
18 Ton / 26 Ton / 33 Ton / 35 Ton / 41 Ton (Telai H xxx
Year 99' →)

Ball Joint

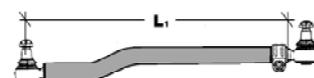
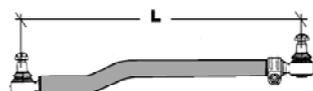


198.524
M30x1,5

Ball Joint



198.525
M30x1,5



CEI no.
220.197

O.E.M. Ref
81 46711 6860
81 46711 6773
81 46711 6858
84 46711 6863
81 46711 6861
Ø Tubo 52 mm

Lenght-L
1660 mm
Lenght-L1
1610 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models TGA
18 Ton / 26 Ton / 33 Ton / 35 Ton / 41 Ton (Telai H xxx
Year 99' →)

Ball Joint



221.086
M30x1,5

CEI no.
220.039

O.E.M. Ref
81 46711 6759
81 46711 6760
81 46711 6761
81 46710 6877
81 46710 6879
Ø Tubo 40 mm

Lenght-L
728 mm
Lenght-L1

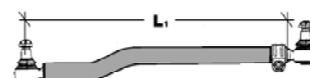
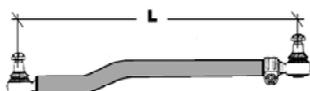
Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models BUSES
SG 242-292-322 (Telai 793-888 Year 87' →)
SG 280-290-292 ISRAEL (Telai 887-897 Year 87' →)
Teste Fisse / Fixes Joint

Ball Joint

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CEI no.
220.157
O.E.M. Ref
50 00 446 680

Lenght-L
898 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models JK - S
JK 55-60-65-75
S 100-130

Ball Joint

221.022
M24x1,5

Ø Tubo 30 mm

CEI no.
220.093
O.E.M. Ref
50 00 541 230
50 00 352 082
50 00 352 083

Lenght-L
880 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models JE - S
JE 13-15 / JP 11-13 / JR 19-21 / J 4x4
S 130-150-170 / S 4x4

Ball Joint

221.063
M30x1,5

Ø Tubo 40 mm

CEI no.
220.063
O.E.M. Ref
50 10 130 456
50 10 037 603
50 10 037 602

Lenght-L
885 mm
Lenght-L1
845 mm



Models M - S - MIDLINER
M 150-180-210-220-230-250
S 100-110-120-130-135-140-150-160-180-210-220-230(TI)-250
MIDLINER GB
1a Generazione / 1a generazione

Ball Joint

198.477
M28x1,5

Ø Tubo 40 mm

CEI no.
220.024
O.E.M. Ref
50 10 130 393
74 85 114 936

Lenght-L
872 mm
Lenght-L1
825 mm



Models M - S
M 140-150-160-180-200-210-220-230-250
S 150-180-210-220-230-250 / MIDLINER GB
2a Generazione / 2a generazione
Versioni con Carico 11-12 Ton / Versions with 11-12 Ton Pay-load

Ball Joint

221.063
M30x1,5

Ø Tubo 40 mm

CEI no.
220.091
O.E.M. Ref
50 10 294 199

Lenght-L
870 mm
Lenght-L1
815 mm



Models M - S
M 150-180-210-220-230-250
S 150-180-210-220-230-250

2a Generazione / 2a generazione
Versioni con Carico **15 Ton** / Versions with **15 Ton** Pay-load

Ball Joint

221.063
M30x1,5

Ø Tubo 38 mm

CEI no.
220.100
O.E.M. Ref
50 10 383 410

Lenght-L
570 mm
Lenght-L1
473 mm



Models MASCOTT
MASCOTT

Ball Joint

221.065
M24x1,5

Ball Joint

221.066
M24x1,5

Ø Tubo 30 mm

CEI no.
220.158
O.E.M. Ref
50 10 488 164

Lenght-L
883 mm
Lenght-L1
847 mm



Models MIDLUM
MIDLUM (7 Ton)

Ball Joint

221.067
M28x1,5

Ø Tubo 42 mm

CEI no.
220.092
O.E.M. Ref
50 10 488 165

Lenght-L
883 mm
Lenght-L1
844 mm



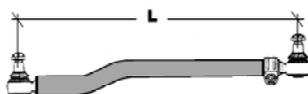
Models MIDLUM
MIDLUM (10-12 Ton)

Ball Joint

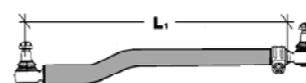
221.067
M28x1,5

Ø Tubo 42 mm

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Note Tecniche
Technical Notes
L = mm
L1 = mm



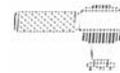
CEI no.
220.159
O.E.M. Ref
50 10 488 166

Lenght-L
924 mm
Lenght-L1
890 mm



Models **MIDLUM**
MIDLUM (12 Ton)

Ball Joint



221.068
M30x1,5

Ø Tubo 40 mm

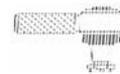
CEI no.
220.104
O.E.M. Ref
50 10 488 167
50 10 305 367

Lenght-L
946 mm
Lenght-L1
895 mm



Models **MIDLUM**
MIDLUM (14-15-16 Ton)

Ball Joint



221.068
M30x1,5

Ø Tubo 42 mm

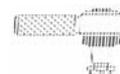
CEI no.
220.160
O.E.M. Ref
50 10 488 146

Lenght-L
930 mm
Lenght-L1
891 mm



Models **MIDLUM**
MIDLUM (EXPORT 13-16 Ton)

Ball Joint



221.063
M30x1,5

Ø Tubo 42 mm

CEI no.
220.022
O.E.M. Ref
50 10 130 483
50 00 787 472

Lenght-L
825 mm
Lenght-L1
790 mm



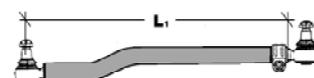
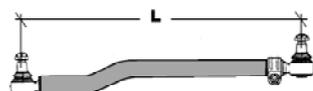
Models **C - CLR**
C 210-230-260-280-290-300-340(TI)
CLR 220 / CCH 300

Ball Joint



198.657
M30x1,5

Ø Tubo 52 mm



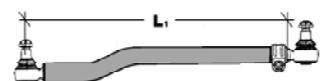
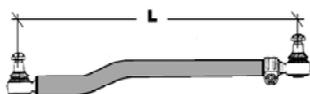
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| | | |
|---|---|---|
| <p>CEI no. 220.161</p> <p>O.E.M. Ref 58 10 112 248</p> <p>Ø Tubo 42 mm</p> | <p>Lenght-L 805 mm</p> <p>Lenght-L1</p> <p>Models C - CLR C 210-230-260-280-290-300-340(TI) CLR 220 / CCH 300</p> <p><i>Modelli / Models 4x4 - 6x4</i></p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Ball Joint  198.657 M30x1,5</p> |
|---|---|---|

| | | |
|---|---|---|
| <p>CEI no. 220.008</p> <p>O.E.M. Ref 50 10 144 552 50 10 144 549 50 00 787 304 50 00 725 267</p> <p>Ø Tubo 52 mm</p> | <p>Lenght-L 975 mm</p> <p>Lenght-L1 928 mm</p> <p>Models G - "G" MANAGER G 170-200-210-220-230(TI)-260-270-290-320-340(TI) "G" MANAGER 4x2 - 6x2 - 6x4</p> <p><i>ESCLUSI allestimenti Trilex o con assali E5A23</i> <i>EXCLUDED Trilex Version or with Front Axles E5A23</i></p> |  <p>Ball Joint  198.657 M30x1,5</p> |
|---|---|---|

| | | |
|---|---|--|
| <p>CEI no. 220.010</p> <p>O.E.M. Ref 50 10 144 556 50 10 144 551 50 00 745 719 50 00 791 330</p> <p>Ø Tubo 52 mm</p> | <p>Lenght-L 975 mm</p> <p>Lenght-L1 938 mm</p> <p>Models G - "G" MANAGER G 210-220-230-260-270-290 "G" MANAGER 4x2 - 6x2 - 6x4</p> <p><i>CON allestimenti Trilex o con assali E5A23</i> <i>WITH Trilex Version or with Front Axles E5A23</i></p> |  <p>Ball Joint  198.657 M30x1,5</p> |
|---|---|--|

| | | |
|---|---|---|
| <p>CEI no. 220.061</p> <p>O.E.M. Ref 50 10 144 554 50 00 725 268 74 85 120 948</p> <p>Ø Tubo 52 mm</p> | <p>Lenght-L 975 mm</p> <p>Lenght-L1</p> <p>Models G - "G" MANAGER G 210-220-230-260-270-290 "G" MANAGER 4x2 - 6x2 - 6x4</p> <p><i>Guida Destra / Right Drive</i></p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Ball Joint  198.657 M30x1,5</p> |
|---|---|---|



CEI no.

198.653

O.E.M. Ref

50 10 130 453
50 10 138 060
50 10 138 446
50 10 160 453
50 00 874 577
Ø Tubo 52 mm

Lenght-L

1012 mm

Lenght-L1

965 mm



Models G - GR - TR - "R" Series

G 310-330-340-360-365-370-390-420

GR-GRH 280-305-350 / TR 280-305-350

"R" Fino al / Up to 1992

Ball Joint



198.657

M30x1,5

CEI no.

220.025

O.E.M. Ref

50 10 239 340
50 10 239 386
50 10 130 739

Lenght-L

1018 mm

Lenght-L1

955 mm



Models "R" Series

"R" Dal / From 1993

Ball Joint



198.657

M30x1,5

Ø Tubo 62 mm

CEI no.

220.162

O.E.M. Ref

50 10 239 387
50 10 130 740

Lenght-L

1040 mm

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models "R" Series

"R" Dal / From 1993

Ball Joint



198.657

M30x1,5

Ø Tubo 62 mm

Per assali E6A / For Axles E6A

CEI no.

220.060

O.E.M. Ref

50 10 130 451

Lenght-L

1012 mm

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models G - "R" Series

G 310-330-340-365 / GR 280-305 / TR 280-305

"R" Fino al / Up to 1992 and "R" Dal / From 1993

"R" usa **solo** questo tipo per guida DX / "R" use **only** this type for RH Drive

Guida Destra / Right Drive

Ball Joint



198.657

M30x1,5

Ø Tubo 52 mm

CEI no.
220.102

O.E.M. Ref
50 10 294 502

Ø Tubo 52 mm

Lenght-L
860 mm
Lenght-L1
805 mm

Models **PREMIUM**
PREMIUM



Ball Joint



198.657
M30x1,5

CEI no.
220.065

O.E.M. Ref
50 10 294 287

Ø Tubo 50 mm

Lenght-L
809 mm
Lenght-L1
755 mm

Models **PREMIUM**
PREMIUM



Ball Joint



198.657
M30x1,5

Sospensione Anteriore Parabolica / Front Parabolic Suspension

CEI no.
220.265

O.E.M. Ref
50 10 294 720

Ø Tubo 52 mm

Lenght-L
827 mm
Lenght-L1

Models **PREMIUM**
PREMIUM



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint



198.657
M30x1,5

Sospensione Anteriore Parabolica / Front Parabolic Suspension

CEI no.
220.064

O.E.M. Ref
50 10 294 288

Ø Tubo 52 mm

Lenght-L
825 mm
Lenght-L1
773 mm

Models **PREMIUM**
PREMIUM



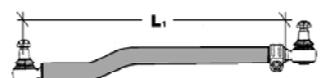
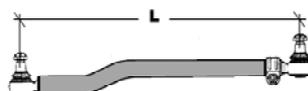
Ball Joint



198.657
M30x1,5

Sospensione Meccanica / Mechanical Suspension

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CEI no.

220.103

O.E.M. Ref
50 10 630 617
50 10 294 289

Ø Tubo 62 mm

Lenght-L

864 mm

Lenght-L1

811 mm

Models **PREMIUM**
PREMIUM

Sospensione Pneumatica / Pneumatic Suspension



Ball Joint



198.657

M30x1,5

CEI no.

220.258

O.E.M. Ref
50 01 868 382

Lenght-L

Lenght-L1

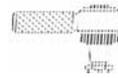
Models **PREMIUM**
PREMIUM (PR)

Ultime Gen. 24 AF/CF/NF/RF/SF / Latest Gen. 24 AF/CF/NF/RF/SF



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint



221.092

CEI no.

220.259

O.E.M. Ref
50 01 868 383

Lenght-L

Lenght-L1

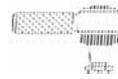
Models **PREMIUM**
PREMIUM (PR - DXI)

Ultime Generazioni 29AB/AG / Latest Generation 29 AB/AG



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint



221.091

CEI no.

220.260

O.E.M. Ref
50 01 868 384

Lenght-L

Lenght-L1

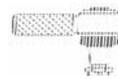
Models **PREMIUM**
PREMIUM (PR - TR - DXI)

Ultime Generazioni 27 TC / Latest Generation 27 TC



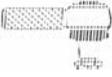
<<< NESSUNA IMMAGINE - NO PICTURE >>>

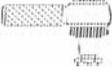
Ball Joint



221.091

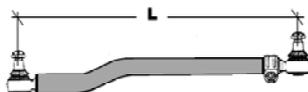
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| | | | |
|---|----------------------------------|---|--|
| <p>CEI no. 220.261</p> <p>O.E.M. Ref 50 01 868 385</p> | <p>Lenght-L</p> <p>Lenght-L1</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>221.091</p> |
| <p>Models PREMIUM PREMIUM (PR - DXI)</p> | | <p><i>Ultime Generazioni 29 RB/RG / Latest Generation 29 RB/RG</i></p> | |

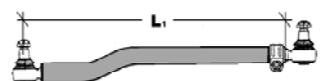
| | | | |
|---|----------------------------------|---|---|
| <p>CEI no. 220.262</p> <p>O.E.M. Ref 50 01 868 386</p> | <p>Lenght-L</p> <p>Lenght-L1</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>221.091</p> |
| <p>Models PREMIUM PREMIUM (PR - TR - DXI)</p> | | <p><i>Ultime Generazioni 27 TC / Latest Generation 27 TC</i></p> | |

| | | | |
|---|----------------------------------|---|--|
| <p>CEI no. 220.263</p> <p>O.E.M. Ref 50 01 868 419</p> | <p>Lenght-L</p> <p>Lenght-L1</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>221.091</p> |
| <p>Models PREMIUM PREMIUM (PR - TR)</p> | | <p><i>Ultime Generazioni 27 TC / Latest Generation 27 TC</i></p> | |

| | | | |
|--|--|--|--|
| <p>CEI no. 220.068</p> <p>O.E.M. Ref 50 10 060 764 50 10 557 243</p> | <p>Lenght-L 720 mm</p> <p>Lenght-L1 670 mm</p> |  | <p>Ball Joint</p>  <p>198.657 M30x1,5</p> |
| <p>Models MAGNUM MAGNUM AE 380-385(TI)-390-400-420(TI)-430-440-470-480-500-520-560</p> | | <p><i>Ø Tubo 36 mm</i></p> | |



Note Tecniche
Technical Notes
L = mm
L1 = mm



CEI no.

220.112

O.E.M. Ref

50 10 130 344

Lenght-L

737 mm

Lenght-L1

716 mm



Models MAGNUM

MAGNUM AE 380-385(TI)-390-400-420(TI)-430-440-470-480-500-520-560

Ball Joint



198.657

M30x1,5

Ø Tubo 52 mm

Sospensione Parabolica / Parabolic Suspension

CEI no.

220.257

O.E.M. Ref

50 10 557 523

Lenght-L

695 mm

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models MAGNUM

MAGNUM AE 400-440-480

Ball Joint



198.525

M30x1,5

Ø Tubo 52 mm

Sospensione Parabolica / Parabolic Suspension

CEI no.

220.163

O.E.M. Ref

50 10 383 203

Lenght-L

762 mm

Lenght-L1

692 mm



Models MAGNUM

MAGNUM AE 390-400-420(TI)-430-440-470-480-560

Ball Joint



198.657

M30x1,5

Ø Tubo 52 mm

Sospensione Pneumatica / Pneumatic Suspension

CEI no.

220.253

O.E.M. Ref

50 01 868 374

Lenght-L

605 mm

Lenght-L1

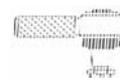


<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models MAGNUM

MAGNUM (DXI)

Ball Joint



221.090

Ø Tubo 52 mm

Ultime Generazioni 17 TD / Latest Generation 17 TD

CEI no.

220.254

O.E.M. Ref
50 01 868 375

Lenght-L

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **MAGNUM**
MAGNUM (DXI)

Ball Joint



221.090

Ultime Generazioni 17 RD/SD / Latest Generation 17 RD/SD

CEI no.

220.255

O.E.M. Ref
50 01 868 376

Lenght-L

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **MAGNUM**
MAGNUM (DXI)

Ball Joint



221.090

Ultime Generazioni 17 RD/SD / Latest Generation 17 RD/SD

CEI no.

220.256

O.E.M. Ref
50 01 868 377

Lenght-L

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **MAGNUM**
MAGNUM (DXI)

Ball Joint



221.090

Ultime Generazioni 17 TD / Latest Generation 17 TD

CEI no.

220.098

O.E.M. Ref
50 10 488 052
50 10 229 242

Lenght-L

936 mm

Lenght-L1

889 mm



Models **KERAX - MAXTER**
MAXTER
KERAX

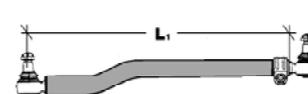
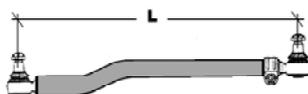
Ball Joint



198.657

M30x1,5

Ø Tubo 52 mm



CEI no.

220.252

O.E.M. Ref
50 10 259 241

Ø Tubo 50 mm

Lenght-L
903 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **KERAX - MAXTER**
MAXTER
KERAX

Ball Joint



198.525

M30x1,5

CEI no.

220.266

O.E.M. Ref
50 10 557 524

Lenght-L
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **KERAX**
KERAX

Ball Joint

CEI no.

220.267

O.E.M. Ref
50 10 600 487

Lenght-L
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **KERAX**
KERAX

Ball Joint



198.657

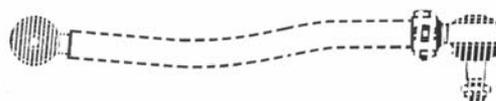
M30x1,5

CEI no.

220.268

O.E.M. Ref
74 20 761 145

Lenght-L
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **KERAX**
KERAX (DXI)

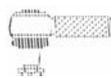
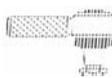
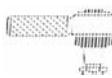
Ball Joint

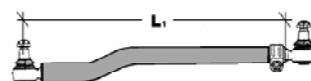
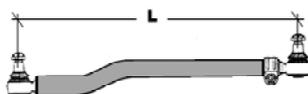


221.090

Ultime Gen. 34 FC/FF/NC/NF/SC/TC / Latest Gen. 34 FC/FF/NC/NF/SC/TC

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| | | |
|--|--|--|
| <p>CEI no. 220.026</p> <p>O.E.M. Ref 50 10 207 725 50 10 151 529 50 10 104 289 50 00 786 527 Ø Tubo 48 mm</p> | <p>Lenght-L 2075 mm</p> <p>Lenght-L1 2035 mm</p> <p>Models BUS</p> <p>FR1 - FRH ILIADE</p> | <p></p> <p>Ball Joint  198.657 M30x1,5</p> |
| <p>CEI no. 220.101</p> <p>O.E.M. Ref 50 10 566 048</p> <p>Ø Tubo 30 mm</p> | <p>Lenght-L 1418 mm</p> <p>Lenght-L1 1350 mm</p> <p>Models MASCOTT MASCOTTE</p> | <p>Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle</p> <p></p> <p>Ball Joint  221.069 M24x1,5</p> <p>Ball Joint  221.070 M24x1,5</p> |
| <p>CEI no. 220.105</p> <p>O.E.M. Ref 50 10 566 062 50 10 439 023</p> <p>Ø Tubo 52 mm</p> | <p>Lenght-L 1545 mm</p> <p>Lenght-L1 1470 mm</p> <p>Models M - S - MIDLUM M 150-180-210-220-230-250 S 150-180-210-220-230-250 MIDLUM</p> | <p>Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle</p> <p></p> <p>Ball Joint  221.054 M30x1,5</p> |
| <p>CEI no. 220.110</p> <p>O.E.M. Ref 50 10 566 058 50 10 308 215 50 10 145 581</p> <p>Ø Tubo 40 mm</p> | <p>Lenght-L 1627 mm</p> <p>Lenght-L1 1567 mm</p> <p>Models MIDLUM - MAGNUM - KERAX MIDLUM 42B/44T/45D - MIDLUM DXI / MIDLUM EXPORT MAGNUM E-TECH 400/440/480 KERAX FAB334</p> | <p>Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle</p> <p></p> <p>Ball Joint  198.666 M30x1,5</p> <p>Ball Joint  198.657 M30x1,5</p> |



CEI no.
220.186

O.E.M. Ref
50 10 439 022

Ø Tubo 30 mm

Lenght-L
1720 mm
Lenght-L1
1566 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models **PREMIUM**
PREMIUM

MAGNUM 390 / 420TI / 430 / 470 / 560 Dal / From 1996 al / Up to 2000

Ultimi Tipi / Latest Generation

Ball Joint



221.054

M30x1,5

CEI no.
220.187

O.E.M. Ref
50 10 439 021
50 10 566 063

Ø Tubo 52 mm

Lenght-L
1758 mm
Lenght-L1
1700 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models **PREMIUM**
PREMIUM

Sospensione Pneumatica / Pneumatic Suspension

Ultimi Tipi / Latest Generation

Ball Joint



221.054

M30x1,5

CEI no.
220.288

O.E.M. Ref
50 10 308 082
50 10 566 059

Ø Tubo 48 mm

Lenght-L
1693 mm
Lenght-L1
1655 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models **PREMIUM**
PREMIUM

Sospensione Meccanica / Pneumatic Suspension

Ball Joint



198.666

M30x1,5

Ball Joint



198.657

M30x1,5

CEI no.
220.277

O.E.M. Ref
50 10 566 064

Lenght-L
1720 mm
Lenght-L1

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



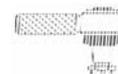
<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **PREMIUM**
PREMIUM

Sospensione Pneumatica / Pneumatic Suspension

E81 VAR 103AE

Ball Joint



221.078

CEI no.

220.278

O.E.M. Ref
50 01 868 363

Lenght-L

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle

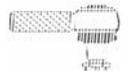
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **PREMIUM I MAGNUM**
PREMIUM (PR - TR - DXI)
MAGNUM (DXI)

Ball Joint



221.079

Ultime Generazioni / Latest Generation

CEI no.

220.279

O.E.M. Ref
50 01 868 366

Lenght-L

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle

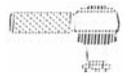
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **PREMIUM**
PREMIUM (PR - TR - DXI)

Ball Joint



221.079

Ultime Generazioni / Latest Generation

CEI no.

220.289

O.E.M. Ref
50 10 630 821
50 10 630 820

Lenght-L

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle

Lenght-L1

830 mm



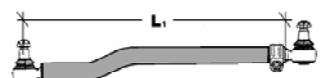
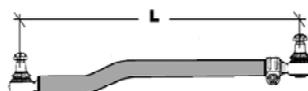
<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models **MAGNUM**
MAGNUM (TGX)

Ball Joint

Ø Tubo 62 mm

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CEI no.
198.597

O.E.M. Ref
291396
291395

Ø Tubo 40 mm

Lenght-L
728 mm
Lenght-L1
675 mm



Models 1 Series
LB / LBS / LBT 111
LB / LBS / LBT 141

Guida Sinistra / Left Drive

Ball Joint



198.525
M30x1,5

CEI no.
198.596

O.E.M. Ref
278665
278666

Ø Tubo 48 mm

Lenght-L
947 mm
Lenght-L1
890 mm



Models 2-3 Series
G / P 82
G / P / R 92 - G / P / R 112 - G / P / R 142
G / P / R 93 - G / P / R 113 - G / P / R 143

1a generazione - Guida Sinistra / 1st Generation - Left Drive

Ball Joint



198.525
M30x1,5

CEI no.
220.012

O.E.M. Ref
306981

Ø Tubo 48 mm

Lenght-L
947 mm
Lenght-L1
882 mm



Models 2-3 Series
G / P 82 - G / P / R 92 - G / P / R 112 - G / P / R 142
G / P / R 93 - G / P / R 113 - G / P / R 143

*1a generazione. Versioni con balestre e anti-rollbar - Guida Sinistra
1st Generation. Version with Leaves Spring and anti-rollbar - Guida Sinistra*

Ball Joint



198.525
M30x1,5

CEI no.
198.658

O.E.M. Ref
352635
278664
278663

Ø Tubo 48 mm

Lenght-L
947 mm
Lenght-L1
893 mm



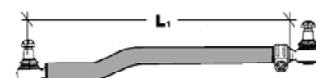
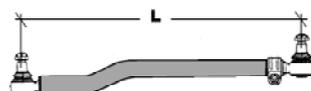
Models 2-3 Series
G / P 82
G / P / R 92 - G / P / R 112 - G / P / R 142
G / P / R 93 - G / P / R 113 - G / P / R 143

1a generazione - Guida Destra / 1st Generation - Right Drive

Ball Joint



198.525
M30x1,5



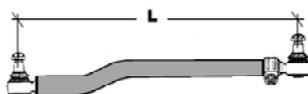
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| | | | |
|--|--|--|--|
| <p>CEI no. 198.680</p> <p>O.E.M. Ref 390784</p> <p>Ø Tubo 42 mm</p> | <p>Lenght-L 855 mm</p> <p>Lenght-L1 810 mm</p> <p>Models 2-3 Series G/P/R 92 - G/P/R 112 - G/P/R 142 G/P/R 93 - G/P/R 113 - G/P/R 143</p> <p><i>2a Generazione - Guida Sinistra / 2nd Generation - Left Drive</i></p> |  | <p>Ball Joint</p>  <p>198.525 M30x1,5</p> |
|--|--|--|--|

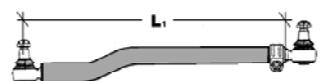
| | | | |
|--|--|--|---|
| <p>CEI no. 220.021</p> <p>O.E.M. Ref 1369919 1304569 370875</p> <p>Ø Tubo 50 mm</p> | <p>Lenght-L 926 mm</p> <p>Lenght-L1 865 mm</p> <p>Models 3 Series G/P/R 93 - G/P/R 113 - G/P/R 143</p> <p><i>Solo per Assali ant.Tipo / Only for Front Axles Type : AM56 - AM61</i></p> |  | <p>Ball Joint</p>  <p>198.525 M30x1,5</p> |
|--|--|--|---|

| | | | |
|---|---|---|--|
| <p>CEI no. 220.264</p> <p>O.E.M. Ref 1112023</p> <p>Ø Tubo 50 mm</p> | <p>Lenght-L 900 mm</p> <p>Lenght-L1</p> <p>Models 3 Series G/P/R 93 - G/P/R 113 - G/P/R 143</p> <p><i>Solo per Assali ant.Tipo / Only for Front Axles Type : AMA56</i></p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>198.525 M30x1,5</p> |
|---|---|---|--|

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|--|--|---|--|
| <p>CEI no. 220.095</p> <p>O.E.M. Ref 1369917 382774 306913 300308</p> <p>Ø Tubo 50 mm</p> | <p>Lenght-L 926 mm</p> <p>Lenght-L1 890 mm</p> <p>Models 3 Series T 93 - T 113 - T 143</p> <p><i>Solo per Assali ant.Tipo / Only for Front Axles Type : AM56 - AM61</i></p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>198.525 M30x1,5</p> |
|--|--|---|--|



Note Tecniche
Technical Notes
L = mm
L1 = mm



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CEI no.
220.270
O.E.M. Ref
345124

Ø Tubo 50 mm

Lenght-L
927 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models 3 Series
G/P/R 93 - G/P/R 113 - G/P/R 143

1a Generazione - **Guida Sinistra** / 1st Generation - **Left Drive**
Solo per Assali ant.Tipo / Only for Front Axles Type : **AM70**

Ball Joint

198.525
M30x1,5

CEI no.
220.133
O.E.M. Ref
1300284

Ø Tubo 52 mm

Lenght-L
765 mm
Lenght-L1
710 mm



Models 3 Series
G/P/R 93 - G/P/R 113 - G/P/R 143

2a Generazione - **Guida Sinistra** / 2nd Generation - **Left Drive**
Solo per Assali ant.Tipo / Only for Front Axles Type : **AM70**

Ball Joint

198.525
M30x1,5

CEI no.
220.271
O.E.M. Ref
389151

Ø Tubo 52 mm

Lenght-L
843 mm
Lenght-L1
780 mm



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models 3 Series
R 93 - R 113 - R 143

2a Generazione - **Guida Sinistra** / 2nd Generation - **Left Drive**
Solo per Assali ant.Tipo / Only for Front Axles Type : **AM70**

Ball Joint

198.525
M30x1,5

CEI no.
220.272
O.E.M. Ref
382780
328702

Ø Tubo 40 mm

Lenght-L
554 mm
Lenght-L1



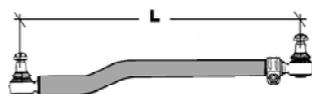
<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models 3 Series
T 93 - T 113 - T 143

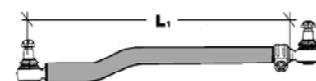
2a Generazione - **Guida Sinistra** / 2nd Generation - **Left Drive**
Solo per Assali ant.Tipo / Only for Front Axles Type : **AM70**

Ball Joint

198.525
M30x1,5



Note Tecniche
Technical Notes
L = mm
L1 = mm



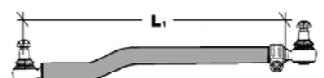
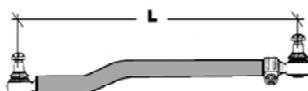
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| | | |
|---|---|---|
| <p>CEI no. 220.134</p> <p>O.E.M. Ref 1112511</p> <p>Ø Tubo 50 mm</p> | <p>Lenght-L 843 mm</p> <p>Lenght-L1 785 mm</p> <p>Models 3 Series G/P/R 93 - G/P/R 113 - G/P/R 143</p> <p><i>2a Generazione. Versioni con sospensione pneumatica - Guida Sinistra</i> <i>2nd Generation. Version with Air spring suspension - Left Drive</i></p> |  <p>Ball Joint</p>  <p>198.525 M30x1,5</p> |
|---|---|---|

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| <p>CEI no. 198.690</p> <p>O.E.M. Ref 1304571 381339</p> <p>Ø Tubo 50 mm</p> | <p>Lenght-L 926 mm</p> <p>Lenght-L1 870 mm</p> <p>Models 2-3 Series G/P/R 92 - G/P/R 112 - G/P/R 142 G/P/R 93 - G/P/R 113 - G/P/R 143</p> <p><i>2a Generazione - Guida Destra / 2nd Generation - Right Drive</i></p> |  <p>Ball Joint</p>  <p>198.525 M30x1,5</p> |
|--|---|--|

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|---|---|---|
| <p>CEI no. 220.165</p> <p>O.E.M. Ref 1324483 1305012</p> <p>Ø Tubo 52 mm</p> | <p>Lenght-L 800 mm</p> <p>Lenght-L1 750 mm</p> <p>Models 3 Series G/P/R 93 - G/P/R 113 - G/P/R 143</p> <p><i>3a Generazione - Guida Sinistra / 3rd Generation - Left Drive</i></p> |  <p>Ball Joint</p>  <p>198.525 M30x1,5</p> |
|---|---|---|

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|---|--|---|
| <p>CEI no. 220.079</p> <p>O.E.M. Ref 1768898 1384025 1379071 1356055</p> <p>Ø Tubo 52 mm</p> | <p>Lenght-L 1059 mm</p> <p>Lenght-L1 1006 mm</p> <p>Models 4 Series P-R Series C/G/L/P/R 94 - C/G/L/P/R 114 C/G/L/P/R 124 - C/G/L/P/R 144 P/R 340 - 380 - 420 - 480 - 500 - 560 - 620</p> <p>Guida Sinistra / Left Drive</p> |  <p>Ball Joint</p>  <p>198.525 M30x1,5</p> |
|---|--|---|



CEI no.
220.066

O.E.M. Ref
1769597
1384027
1379072
1847312

Ø Tubo 52 mm

Lenght-L
1059 mm
Lenght-L1
1006 mm



Models 4 Series | P-R Series

C/G/L/P/R 94 - C/G/L/P/R 114
C/G/L/P/R 124 - C/G/L/P/R 144
P/R 340 - 380 - 420 - 480 - 500 - 560 - 620
Guida Destra / Right Drive

Ball Joint



198.525
M30x1,5

CEI no.
220.067

O.E.M. Ref
1409918
1385251
1379178
1369411

Ø Tubo 50 mm

Lenght-L
1743 mm
Lenght-L1
1680 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models 4 Series | P-R Series

C/G/L/P/R 94 - C/G/L/P/R 114
C/G/L/P/R 124 - C/G/L/P/R 144
P/R 340 - 380 - 420 - 480 - 500 - 560 - 620

Ball Joint



198.525
M30x1,5

CEI no.
220.176

O.E.M. Ref
1734019
1395614
1361413
1897333

Ø Tubo 62 mm

Lenght-L
1750 mm
Lenght-L1
1690 mm

Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle



Models 4 Series | P-R Series

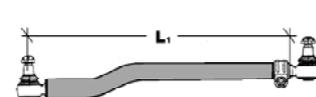
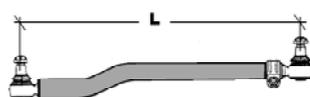
C/G/L/P/R 94 - C/G/L/P/R 114
C/G/L/P/R 124 - C/G/L/P/R 144
P/R 340 - 380 - 420 - 480 - 500 - 560 - 620
Sosp. Pneumatica - Guida Sinistra / Air spring suspension - Left Drive

Ball Joint



221.075
M30x1,5

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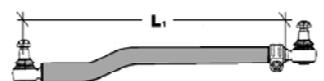
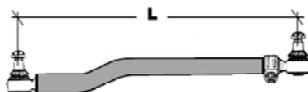
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| | | |
|---|--|--|
| <p>CEI no. 220.204</p> <p>O.E.M. Ref 3124480 6777855 6791948 20400909</p> <p>Ø Tubo 30 mm</p> | <p>Lenght-L 970 mm Lenght-L1 930 mm</p> <p>Models FL6.08 - FL6.12</p> <p><i>Guida Sinistra / Left Drive</i></p> |  <p>Ball Joint</p>  <p>198.475 M24x1,5</p> |
|---|--|--|

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| <p>CEI no. 220.058</p> <p>O.E.M. Ref 6790572 20400941</p> <p>Ø Tubo 42 mm</p> | <p>Lenght-L 850 mm Lenght-L1 810 mm</p> <p>Models FL6.12 - FL6.14</p> <p><i>Guida Sinistra / Left Drive</i></p> |  <p>Ball Joint</p>  <p>221.073 M30x1,5</p> |
|---|--|---|

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|---|---|--|
| <p>CEI no. 220.202</p> <p>O.E.M. Ref 1071344 3127737 20400944</p> <p>Ø Tubo 48 mm</p> | <p>Lenght-L 871 mm Lenght-L1 830 mm</p> <p>Models FL6.15</p> <p><i>Guida Sinistra / Left Drive</i></p> |  <p>Ball Joint</p>  <p>221.073 M30x1,5</p> |
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| <p>CEI no. 220.203</p> <p>O.E.M. Ref 6799189</p> <p>Ø Tubo 40 mm</p> | <p>Lenght-L 893 mm Lenght-L1 840 mm</p> <p>Models FL6.16 - FL6.26</p> <p><i>Guida Sinistra / Left Drive</i></p> |  <p>Ball Joint</p>  <p>221.089 M30x1,5</p> |
|--|--|--|



CEI no.
220.062

O.E.M. Ref
1592939

Ø Tubo 50 mm

Lenght-L
823 mm
Lenght-L1
755 mm

Models
F7
FL7

Guida Sinistra / Left Drive



Ball Joint



198.626
M30x1,5

CEI no.
220.003

O.E.M. Ref
1592940

Ø Tubo 50 mm

Lenght-L
823 mm
Lenght-L1
755 mm

Models
F7
FL7

Guida Destra / Right Drive



Ball Joint



198.626
M30x1,5

CEI no.
220.166

O.E.M. Ref
1080786

Ø Tubo 42 mm

Lenght-L
856 mm
Lenght-L1
810 mm

Models
F7
FL7

Sospensione Pneumatica - Guida Sx e Dx / Air Suspension - Lf & Rh Drive



Ball Joint



198.626
M30x1,5

CEI no.
220.076

O.E.M. Ref
20393061
3988697
3988695
1075153

Ø Tubo 52 mm

Lenght-L
881 mm
Lenght-L1
830 mm

Models
FM7
FM9

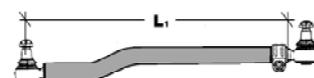
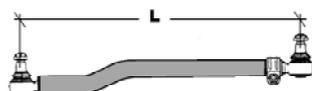
Sospensione Pneumatica - Guida Sinistra / Air Suspension - Left Drive



Ball Joint



221.027
M30x1,5



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CEI no.
220.168

O.E.M. Ref
20390745
21106936

Ø Tubo 50 mm

Lenght-L
885 mm
Lenght-L1
830 mm

Models
FM7
FM9

Sospensione Pneumatica - **Guida Sinistra** / Air Suspension - **Left Drive**
Assale anteriore con cuscinetti "UNIT"/ Front axle with "UNIT" bearing



Ball Joint



221.071
M30x1,5

CEI no.
220.034

O.E.M. Ref
20393069
3988704
1075663

Ø Tubo 52 mm

Lenght-L
861 mm
Lenght-L1
820 mm

Models
FM7
FM9

Sospensione Meccanica - **Guida Sinistra** / Mechanic Susp. - **Left Drive**



Ball Joint



221.027
M30x1,5

CEI no.
220.169

O.E.M. Ref
20393186
20375555
3986452
21106930

Ø Tubo 52 mm

Lenght-L
863 mm
Lenght-L1
803 mm

Models
FM7
FM9

Sospensione Meccanica - **Guida Sinistra** / Mechanic Susp. - **Left Drive**
Assale anteriore con cuscinetti "UNIT"/ Front axle with "UNIT" bearing



Ball Joint



221.071
M30x1,5

CEI no.
220.170

O.E.M. Ref
20393059
3988698
3988700
8156657

Ø Tubo 52 mm

Lenght-L
881 mm
Lenght-L1

Models
FM7
FM9

Sospensione Pneumatica - **Guida Destra** / Air Suspension - **Right Drive**

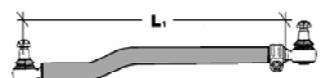
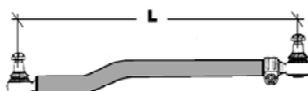


<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint



221.027
M30x1,5



CEI no.
220.056

O.E.M. Ref
20393063
1075664
3988701

Ø Tubo 52 mm

Lenght-L
861 mm
Lenght-L1
820 mm

Models
FM7
FM9

Sospensione Meccanica - **Guida Destra** / Mechanic Susp. - **Right Drive**



Ball Joint



221.027

M30x1,5

Barra di Accoppiamento - Assale Anteriore | Drag Link - Front Axle

CEI no.
220.167

O.E.M. Ref
1624464

Ø Tubo 60 mm

Lenght-L
1779 mm
Lenght-L1
1750 mm

Models
FL7

Guida Sinistra / Left Drive



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint



198.626

M30x1,5

CEI no.
198.691

O.E.M. Ref
1606283
1576092

Ø Tubo 42 mm

Lenght-L
870 mm
Lenght-L1
815 mm

Models
F10
F12

■ 1a generazione - **Guida Sinistra** / 1st Generation - **Left Drive**



Ball Joint



198.626

M30x1,5

CEI no.
198.623

O.E.M. Ref
1626751
1610338

Ø Tubo 42 mm

Lenght-L
850 mm
Lenght-L1
800 mm

Models
F10
F12
F16

■ 2a generazione - **Guida Sinistra** / 2nd Generation - **Left Drive**



Ball Joint



198.626

M30x1,5

CEI no.
220.175

O.E.M. Ref
1083744

Ø Tubo 42 mm

Lenght-L
860 mm
Lenght-L1
793 mm

Models

F10
F12
F16

■ 3a generazione - **Guida Sinistra** / 3rd Generation - **Left Drive**



Ball Joint



198.626
M30x1,5

CEI no.
220.273

O.E.M. Ref
8154809

Lenght-L

Lenght-L1

Models

F10
F12
F16

■ 4a generazione - **Guida Sinistra** / 4th Generation - **Left Drive**



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint



198.626
M30x1,5

CEI no.
220.055

O.E.M. Ref
1606284
1576093

Ø Tubo 42 mm

Lenght-L
870 mm
Lenght-L1
815 mm

Models

F10
F12

□ 1a generazione - **Guida Destra** / 1st Generation - **Right Drive**



Ball Joint



198.626
M30x1,5

CEI no.
198.733

O.E.M. Ref
1626750
1610074

Ø Tubo 42 mm

Lenght-L
850 mm
Lenght-L1
800 mm

Models

F10
F12
F16

□ 2a generazione - **Guida Destra** / 2nd Generation - **Right Drive**

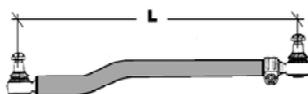


Ball Joint

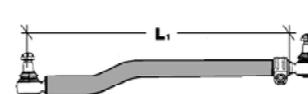


198.626
M30x1,5

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Note Tecniche
Technical Notes
L = mm
L1 = mm



CEI no.
220.274
O.E.M. Ref
1083745

Ø Tubo 42 mm

Lenght-L
845 mm
Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
F10
F12
F16

☐ **3a generazione - Guida Destra / 3rd Generation - Right Drive**

Ball Joint



198.626
M30x1,5

CEI no.
220.018
O.E.M. Ref
1626749
1613562

Ø Tubo 42 mm

Lenght-L
880 mm
Lenght-L1
830 mm



Models
F10
F12
F16

Sosp. Pneumatica ant. - Guida Sinistra / Front Air Suspension - Left Drive

Ball Joint



198.626
M30x1,5

CEI no.
220.171
O.E.M. Ref
1088299

Ø Tubo 42 mm

Lenght-L
880 mm
Lenght-L1
830 mm



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
F10
F12
F16

Sosp. Pneumatica ant. - Guida Destra / Front Air Suspension - Right Drive

Ball Joint



198.626
M30x1,5

CEI no.
220.062
O.E.M. Ref
1592939

Ø Tubo 50 mm

Lenght-L
823 mm
Lenght-L1
755 mm



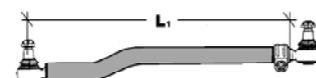
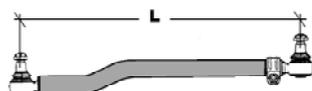
Models
FL10
FL12

Guida Sinistra / Left Drive

Ball Joint



198.626
M30x1,5



CEI no.
220.003

O.E.M. Ref
1592940

Ø Tubo 50 mm

Lenght-L
823 mm
Lenght-L1
755 mm

Models
FL10
FL12

Guida Destra / Right Drive



Ball Joint



198.626
M30x1,5

CEI no.
220.166

O.E.M. Ref
1080786

Ø Tubo 42 mm

Lenght-L
856 mm
Lenght-L1
810 mm

Models
FL10
FL12

Sospensione Pneumatica - Guida Sx e Dx / Air Suspension - Lf & Rh Drive



Ball Joint



198.626
M30x1,5

CEI no.
220.048

O.E.M. Ref
1628636

Ø Tubo 52 mm

Lenght-L
881 mm
Lenght-L1
790 mm

Models
FH12
FH16

1a Generazione / 1st Generation

● *Sospensione Pneumatica - Guida Sinistra / Air Suspension - Left Drive*



Ball Joint



221.027
M30x1,5

CEI no.
220.076

O.E.M. Ref
20393061
3988697
3988695
1075153

Ø Tubo 52 mm

Lenght-L
881 mm
Lenght-L1
830 mm

Models
FH12 - FH16
FM10 - FM12

2a Generazione / 2nd Generation

● *Sospensione Pneumatica - Guida Sinistra / Air Suspension - Left Drive*

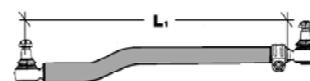
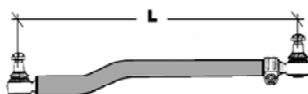


Ball Joint



221.027
M30x1,5

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CEI no.
220.168

O.E.M. Ref
20390745
21106836

Ø Tubo 50 mm

Lenght-L
885 mm
Lenght-L1
830 mm



Models
FH12 - FH16 - FM10 - FM12

2a Generazione / 2nd Generation

Sospensione Pneumatica - **Guida Sinistra** / Air Suspension - **Left Drive**

- Assale anteriore con cuscinetti "UNIT"/ Front axle with "UNIT" bearing

Ball Joint



221.071
M30x1,5

CEI no.
220.275

O.E.M. Ref
20390746
21106968

Lenght-L

Lenght-L1



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
FH12 - FH16 - FM10 - FM12

2a Generazione / 2nd Generation

Sospensione Pneumatica - **Guida Destra** / Air Suspension - **Right Drive**

- Assale anteriore con cuscinetti "UNIT"/ Front axle with "UNIT" bearing

Ball Joint



221.071
M30x1,5

CEI no.
220.029

O.E.M. Ref
1075005

Ø Tubo 52 mm

Lenght-L
863 mm
Lenght-L1
800 mm



Models
FH12
FH16

1a Generazione / 1st Generation

- Sospensione Meccanica - **Guida Sinistra** / Mechanic Susp. - **Left Drive**

Ball Joint



221.027
M30x1,5

CEI no.
220.034

O.E.M. Ref
20393069
3988704
1075663

Ø Tubo 52 mm

Lenght-L
861 mm
Lenght-L1
820 mm



Models
FH12 - FH16
FM10 - FM12

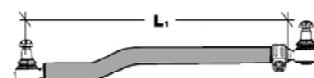
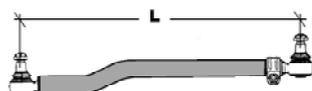
2a Generazione / 2nd Generation

- Sospensione Meccanica - **Guida Sinistra** / Mechanic Susp. - **Left Drive**

Ball Joint



221.027
M30x1,5



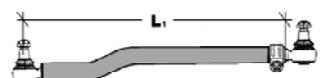
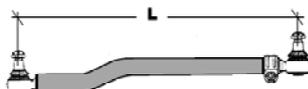
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| | | | |
|---|--|--|--|
| <p>CEI no. 220.169</p> <p>O.E.M. Ref 20393186 20375555 3986452 21106930</p> <p>Ø Tubo 52 mm</p> | <p>Lenght-L 863 mm</p> <p>Lenght-L1 803 mm</p> <p>Models FH12 - FH16 - FM10 - FM12</p> <p>2a Generazione / 2nd Generation</p> <p>Sospensione Meccanica - Guida Sinistra / Mechanic Susp. - Left Drive</p> <p>○ Assale anteriore con cuscinetti "UNIT"/ Front axle with "UNIT" bearing</p> |  | <p>Ball Joint</p>  <p>221.071 M30x1,5</p> |
|---|--|--|--|

| | | | |
|--|--|---|---|
| <p>CEI no. 220.276</p> <p>O.E.M. Ref 20393187 21406952</p> <p>Ø Tubo 52 mm</p> | <p>Lenght-L 863 mm</p> <p>Lenght-L1</p> <p>Models FH12 - FH16 - FM10 - FM12</p> <p>2a Generazione / 2nd Generation</p> <p>Sospensione Meccanica - Guida Destra / Mechanic Susp. - Right Drive</p> <p>○ Assale anteriore con cuscinetti "UNIT"/ Front axle with "UNIT" bearing</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>221.071 M30x1,5</p> |
|--|--|---|---|

| | | | |
|--|---|---|--|
| <p>CEI no. 220.173</p> <p>O.E.M. Ref 8153931</p> <p>Ø Tubo 52 mm</p> | <p>Lenght-L 881 mm</p> <p>Lenght-L1</p> <p>Models FH12 FH16</p> <p>1a Generazione / 1st Generation</p> <p>Ω Sospensione Pneumatica - Guida Destra / Air Suspension - Right Drive</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>221.027 M30x1,5</p> |
|--|---|---|--|

| | | | |
|---|--|---|--|
| <p>CEI no. 220.170</p> <p>O.E.M. Ref 20393059 3988698 3988700 8156657</p> <p>Ø Tubo 52 mm</p> | <p>Lenght-L</p> <p>Lenght-L1</p> <p>Models FH12 - FH16 FM10 - FM12</p> <p>2a Generazione / 2nd Generation</p> <p>Ω Sospensione Pneumatica - Guida Destra / Air Suspension - Right Drive</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>221.027 M30x1,5</p> |
|---|--|---|--|



CEI no.
220.057

O.E.M. Ref
1075006
85114190

Ø Tubo 52 mm

Lenght-L
863 mm
Lenght-L1
800 mm

Models
FH12
FH16

1a Generazione / 1st Generation

❖ Sospensione Meccanica - **Guida Destra** / Mechanic Susp. - **Right Drive**



Ball Joint



221.027
M30x1,5

CEI no.
220.056

O.E.M. Ref
20393063
1075664
3988701

Ø Tubo 52 mm

Lenght-L
861 mm
Lenght-L1
820 mm

Models
FH12 - FH16
FM10 - FM12

2a Generazione / 2nd Generation

❖ Sospensione Meccanica - **Guida Destra** / Mechanic Susp. - **Right Drive**



Ball Joint



221.027
M30x1,5

CEI no.
198.622

O.E.M. Ref
1626493
1606277
1588263

Ø Tubo 40 mm

Lenght-L
710 mm
Lenght-L1
680 mm

Models
N10 - NL10
N12 - NL12

Con sterzo ZF 22.7 - 25.5 / With ZF Steering 22.7 - 25.5

Guida Sinistra / Left Drive



Ball Joint



198.626
M30x1,5

CEI no.
220.174

O.E.M. Ref
1588017

Ø Tubo 42 mm

Lenght-L
738 mm
Lenght-L1

Models
N10 - NL10
N12 - NL12

Per sterzo ZF 23.6 / For ZF Steering 23.6

Guida Sinistra / Left Drive



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Ball Joint



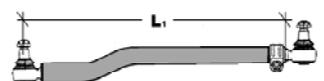
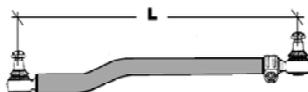
198.626
M30x1,5

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| | | | |
|--|--|---|---|
| <p>CEI no. 220.080</p> <p>O.E.M. Ref 1626671 1613351 1599175</p> <p>Ø Tubo 62 mm</p> | <p>Lenght-L 1779 mm</p> <p>Lenght-L1 1726 mm</p> <p>Models FL7</p> <p>Guida Destra / Right Drive</p> | <p>Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle</p>  | <p>Ball Joint</p>  <p>198.626</p> <p>M30x1,5</p> |
|--|--|---|---|

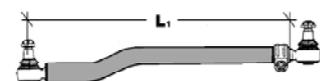
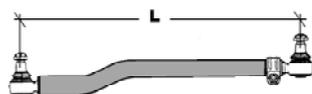
| | | | |
|--|---|--|--|
| <p>CEI no. 220.167</p> <p>O.E.M. Ref 1624464</p> <p>Ø Tubo 60 mm</p> | <p>Lenght-L 1779 mm</p> <p>Lenght-L1 1750 mm</p> <p>Models FL10 FL12</p> <p>Guida Sinistra / Left Drive</p> | <p>Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle</p>  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> | <p>Ball Joint</p>  <p>198.626</p> <p>M30x1,5</p> |
|--|---|--|--|

| | | | |
|--|--|---|---|
| <p>CEI no. 220.080</p> <p>O.E.M. Ref 1626671 1613351 1599175</p> <p>Ø Tubo 62 mm</p> | <p>Lenght-L 1779 mm</p> <p>Lenght-L1 1726 mm</p> <p>Models FL10 FL12</p> <p>Guida Destra / Right Drive</p> | <p>Barra di Accoppiamento - Assale Anteriore / Drag Link - Front Axle</p>  | <p>Ball Joint</p>  <p>198.626</p> <p>M30x1,5</p> |
|--|--|---|---|



| | | | | | |
|-----------------------------|-----------------------------|--|-------------|--------------|------------|
| 198.507 4669091 | Suitable to IVECO |  | L mm 515 | L1 mm 460 | Ø mm 46 |
| 198.508 4669094 | Suitable to IVECO |  | L mm 625 | L1 mm | Ø mm 46 |
| 198.590 8570528 | Suitable to IVECO |  | L mm 708 | L1 mm 655 | Ø mm 40 |
| 198.589 8590435 | Suitable to IVECO |  | L mm 715 | L1 mm 665 | Ø mm 40 |
| 198.593 8567618 | Suitable to IVECO |  | L mm 755 | L1 mm 710 | Ø mm 40 |
| 198.591 8591219 | Suitable to IVECO |  | L mm 766 | L1 mm 720 | Ø mm 30 |
| 220.280 500324282 | Suitable to IVECO |  | L mm 785 | L1 mm 740 | Ø mm 40 |
| 198.502 4665501 | Suitable to IVECO |  | L mm 790 | L1 mm 740 | Ø mm 35 |
| 198.633 98467459 | Suitable to IVECO |  | L mm 822 | L1 mm 770 | Ø mm 40 |
| 220.183 98402544 | Suitable to IVECO |  | L mm 822 | L1 mm 770 | Ø mm 40 |
| 198.500 8558522 | Suitable to IVECO |  | L mm 825 | L1 mm 780 | Ø mm 30 |
| 198.595 8559559 | Suitable to IVECO |  | L mm 830 | L1 mm 780 | Ø mm 30 |
| 220.138 98469650 | Suitable to IVECO |  | L mm 878 | L1 mm 824 | Ø mm 36 |

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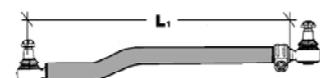
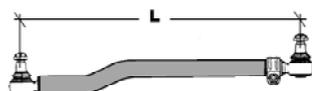


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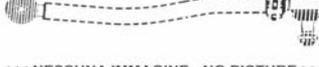
| | | | | | |
|-----------------------------|-----------------------------|---|--------------------|---------------------|-------------------|
| 198.521 4573092 | Suitable to IVECO |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 885 | L1 mm 830 | Ø mm |
| 220.137 98493054 | Suitable to IVECO |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 887 | L1 mm | Ø mm |
| 198.512 42001326 | Suitable to IVECO |  | L mm 890 | L1 mm 835 | Ø mm 42 |
| 220.209 504049893 | Suitable to IVECO |  | L mm 890 | L1 mm 851 | Ø mm 42 |
| 198.634 4854874 | Suitable to IVECO |  | L mm 897 | L1 mm 865 | Ø mm 42 |
| 220.013 98446354 | Suitable to IVECO |  | L mm 901 | L1 mm 853 | Ø mm 52 |
| 198.503 4733752 | Suitable to IVECO |  | L mm 904 | L1 mm 854 | Ø mm 48 |
| 198.543 4545422 | Suitable to IVECO |  | L mm 905 | L1 mm 855 | Ø mm |
| 198.504 4733704 | Suitable to IVECO |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 910 | L1 mm 855 | Ø mm 46 |
| 198.513 42042950 | Suitable to IVECO |  | L mm 910 | L1 mm 855 | Ø mm 42 |
| 220.139 41005475 | Suitable to IVECO |  | L mm 952 | L1 mm 900 | Ø mm 52 |
| 220.014 41005463 | Suitable to IVECO |  | L mm 953 | L1 mm 895 | Ø mm 52 |
| 220.140 500397738 | Suitable to IVECO |  | L mm 959 | L1 mm 883 | Ø mm 52 |

| | | | | | |
|----------------------------|-----------------------------|--|---------------------|---------------------|-------------------|
| 220.208 41215165 | Suitable to IVECO |  | L mm 959 | L1 mm 905 | Ø mm 52 |
| 220.136 98473328 | Suitable to IVECO |  | L mm 966 | L1 mm 48 | Ø mm 48 |
| 198.505 4699246 | Suitable to IVECO |  | L mm 970 | L1 mm 920 | Ø mm 46 |
| 198.506 4699305 | Suitable to IVECO |  | L mm 970 | L1 mm 920 | Ø mm 46 |
| 220.011 4715615 | Suitable to IVECO |  | L mm 971 | L1 mm 920 | Ø mm 48 |
| 198.587 4834037 | Suitable to IVECO |  | L mm 979 | L1 mm 930 | Ø mm 36 |
| 198.632 4815933 | Suitable to IVECO |  | L mm 979 | L1 mm 930 | Ø mm 40 |
| 198.509 4747961 | Suitable to IVECO |  | L mm 982 | L1 mm 932 | Ø mm 46 |
| 198.585 42087842 | Suitable to IVECO |  | L mm 982 | L1 mm 930 | Ø mm 46 |
| 220.047 4747961 | Suitable to IVECO |  | L mm 982 | L1 mm 933 | Ø mm 48 |
| 198.588 61590910 | Suitable to IVECO |  | L mm 985 | L1 mm 935 | Ø mm 40 |
| 220.005 4793166 | Suitable to IVECO |  | L mm 1001 | L1 mm 950 | Ø mm 48 |
| 198.526 61595957 | Suitable to IVECO |  | L mm 1020 | L1 mm 975 | Ø mm 38 |

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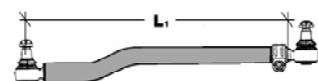
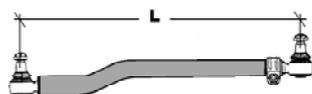


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| | | | | | |
|-----------------------------|---------------------------------|---|---------------------|-----------------------|-------------------|
| 198.586 61595960 | Suitable to IVECO |  | L mm 1028 | L 1 mm 978 | Ø mm 38 |
| 220.135 98475709 | Suitable to IVECO |  | L mm 1190 | L 1 mm 1165 | Ø mm 52 |
| 198.566 4711108 | Suitable to IVECO BUS |  | L mm 845 | L 1 mm 800 | Ø mm 50 |
| 220.290 4854871 | Suitable to IVECO |  ««« NESSUNA IMMAGINE - NO PICTURE »»» | L mm 1584 | L 1 mm 40 | Ø mm 40 |
| 220.144 4838587 | Suitable to IVECO BUS |  ««« NESSUNA IMMAGINE - NO PICTURE »»» | L mm 780 | L 1 mm 48 | Ø mm 48 |
| 220.145 4826513 | Suitable to IVECO BUS |  ««« NESSUNA IMMAGINE - NO PICTURE »»» | L mm 780 | L 1 mm 48 | Ø mm 48 |
| 220.016 42044493 | Suitable to IVECO BUS |  ««« NESSUNA IMMAGINE - NO PICTURE »»» | L mm 796 | L 1 mm 750 | Ø mm 48 |
| 220.142 98420110 | Suitable to IVECO BUS |  ««« NESSUNA IMMAGINE - NO PICTURE »»» | L mm 860 | L 1 mm 30 | Ø mm 30 |
| 220.141 500336085 | Suitable to IVECO BUS |  ««« NESSUNA IMMAGINE - NO PICTURE »»» | L mm 883 | L 1 mm 52 | Ø mm 52 |
| 220.143 500311471 | Suitable to IVECO BUS |  ««« NESSUNA IMMAGINE - NO PICTURE »»» | L mm 888 | L 1 mm 62 | Ø mm 62 |
| 220.206 4704183 | Suitable to IVECO BUS |  | L mm 1050 | L 1 mm 970 | Ø mm 48 |
| 220.004 4741957 | Suitable to IVECO BUS |  ««« NESSUNA IMMAGINE - NO PICTURE »»» | L mm 1441 | L 1 mm 1390 | Ø mm 48 |
| 220.033 94016 | Suitable to DAF |  | L mm 744 | L 1 mm 680 | Ø mm 40 |

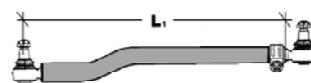
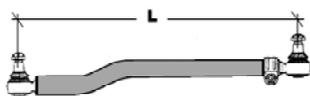
| | | | | | |
|---------------------------|---------------------------|--|---------------------|----------------------|-------------------|
| 220.284 1351716 | Suitable to DAF |  | L mm 840 | L1 mm 805 | Ø mm 52 |
| 220.281 1602820 | Suitable to DAF |  | L mm 843 | L1 mm 805 | Ø mm 50 |
| 220.078 1351715 | Suitable to DAF |  | L mm 848 | L1 mm 798 | Ø mm 52 |
| 220.283 1448064 | Suitable to DAF |  | L mm 855 | L1 mm 815 | Ø mm 52 |
| 220.282 1602821 | Suitable to DAF |  | L mm 857 | L1 mm 806 | Ø mm 50 |
| 220.015 94029 | Suitable to DAF |  | L mm 872 | L1 mm 805 | Ø mm 40 |
| 220.077 1351714 | Suitable to DAF |  | L mm 876 | L1 mm 825 | Ø mm 52 |
| 220.194 1700913 | Suitable to DAF |  | L mm 890 | L1 mm 840 | Ø mm 52 |
| 220.001 94038 | Suitable to DAF |  | L mm 995 | L1 mm 960 | Ø mm 50 |
| 220.214 1426101 | Suitable to DAF |  | L mm 1004 | L1 mm 950 | Ø mm 52 |
| 220.150 1351734 | Suitable to DAF |  | L mm 1005 | L1 mm 980 | Ø mm 62 |
| 220.193 1351735 | Suitable to DAF |  | L mm 1008 | L1 mm 946 | Ø mm 62 |
| 220.205 1353396 | Suitable to DAF |  | L mm 1725 | L1 mm 1680 | Ø mm 52 |

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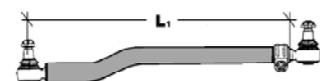
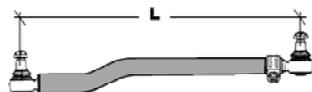
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| | | | | | |
|--------------------------------|--------------------------------|---|------|--------|------|
| 220.212 1401937 | Suitable to DAF |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm | L 1 mm | Ø mm |
| | | | | 930 | 46 |
| 220.213 1405309 | Suitable to DAF |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm | L 1 mm | Ø mm |
| | | | | 926 | 46 |
| 220.215 667 460 1705 | Suitable to MERCEDES |  | L mm | L 1 mm | Ø mm |
| | | | 500 | 455 | 34 |
| 220.155 356 330 0103 | Suitable to MERCEDES |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm | L 1 mm | Ø mm |
| | | | 506 | | 30 |
| 220.154 356 330 0003 | Suitable to MERCEDES |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm | L 1 mm | Ø mm |
| | | | 697 | | 32 |
| 220.032 673 460 0605 | Suitable to MERCEDES |  | L mm | L 1 mm | Ø mm |
| | | | 725 | 680 | 36 |
| 220.038 675 460 3005 | Suitable to MERCEDES |  | L mm | L 1 mm | Ø mm |
| | | | 727 | 670 | 40 |
| 220.006 675 460 2205 | Suitable to MERCEDES |  | L mm | L 1 mm | Ø mm |
| | | | 780 | 730 | 40 |
| 220.019 676 460 1105 | Suitable to MERCEDES |  | L mm | L 1 mm | Ø mm |
| | | | 780 | 740 | 40 |
| 220.216 676 460 2105 | Suitable to MERCEDES |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm | L 1 mm | Ø mm |
| | | | 783 | | 42 |
| 220.178 972 460 1405 | Suitable to MERCEDES |  | L mm | L 1 mm | Ø mm |
| | | | 815 | 785 | 40 |
| 220.180 972 460 2805 | Suitable to MERCEDES |  | L mm | L 1 mm | Ø mm |
| | | | 830 | 795 | 42 |
| 220.030 001 460 0405 | Suitable to MERCEDES |  | L mm | L 1 mm | Ø mm |
| | | | 840 | 786 | 48 |

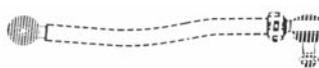


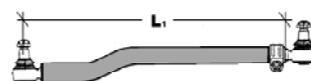
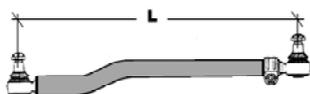
| | | | | | |
|--------------------------------|--------------------------------|--|--------------------|---------------------|-------------------|
| 220.119 001 460 2905 | Suitable to MERCEDES |  | L mm 840 | L1 mm 778 | Ø mm 52 |
| 220.177 970 460 0705 | Suitable to MERCEDES |  | L mm 840 | L1 mm 795 | Ø mm 42 |
| 220.117 619 460 2905 | Suitable to MERCEDES |  | L mm 860 | L1 mm 804 | Ø mm 42 |
| 220.172 625 460 2505 | Suitable to MERCEDES |  | L mm 860 | L1 mm 818 | Ø mm 42 |
| 220.035 617 460 3405 | Suitable to MERCEDES |  | L mm 863 | L1 mm 794 | Ø mm 42 |
| 198.535 647 460 0105 | Suitable to MERCEDES |  | L mm 865 | L1 mm 815 | Ø mm 40 |
| 220.037 620 460 3005 | Suitable to MERCEDES |  | L mm 865 | L1 mm 800 | Ø mm 40 |
| 220.152 387 460 4405 | Suitable to MERCEDES |  ««« NESSUNA IMMAGINE - NO PICTURE »»» | L mm 865 | L1 mm 40 | Ø mm 40 |
| 220.153 002 460 1405 | Suitable to MERCEDES |  | L mm 865 | L1 mm 835 | Ø mm 48 |
| 220.085 001 460 9805 | Suitable to MERCEDES |  | L mm 866 | L1 mm 812 | Ø mm 38 |
| 220.184 002 460 7505 | Suitable to MERCEDES |  | L mm 870 | L1 mm 836 | Ø mm 38 |
| 220.084 000 460 9305 | Suitable to MERCEDES |  | L mm 873 | L1 mm 808 | Ø mm 40 |
| 220.220 972 460 1205 | Suitable to MERCEDES |  | L mm 873 | L1 mm 820 | Ø mm 40 |

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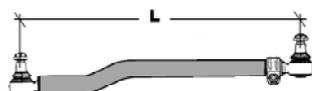
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| | | | | | |
|--------------------------------|--------------------------------|---|--------------------|---------------------|-------------------|
| 220.083 002 460 4805 | Suitable to MERCEDES |  | L mm 876 | L1 mm 824 | Ø mm 40 |
| 220.059 001 460 6705 | Suitable to MERCEDES |  | L mm 879 | L1 mm 815 | Ø mm 42 |
| 220.082 002 460 4305 | Suitable to MERCEDES |  | L mm 879 | L1 mm 822 | Ø mm 36 |
| 220.151 387 460 4805 | Suitable to MERCEDES |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 880 | L1 mm 822 | Ø mm 40 |
| 220.179 972 460 1805 | Suitable to MERCEDES |  | L mm 880 | L1 mm 830 | Ø mm 50 |
| 220.181 002 460 4605 | Suitable to MERCEDES |  | L mm 880 | L1 mm 830 | Ø mm 36 |
| 198.628 620 460 3705 | Suitable to MERCEDES |  | L mm 885 | L1 mm 835 | Ø mm 40 |
| 220.226 002 460 5205 | Suitable to MERCEDES |  | L mm 885 | L1 mm 825 | Ø mm 38 |
| 220.081 001 460 0705 | Suitable to MERCEDES |  | L mm 888 | L1 mm 830 | Ø mm 38 |
| 198.536 383 460 4405 | Suitable to MERCEDES |  | L mm 890 | L1 mm 840 | Ø mm 40 |
| 220.031 383 460 4505 | Suitable to MERCEDES |  | L mm 890 | L1 mm 833 | Ø mm 40 |
| 220.131 974 460 1205 | Suitable to MERCEDES |  | L mm 894 | L1 mm 826 | Ø mm 50 |
| 220.132 002 460 5005 | Suitable to MERCEDES |  | L mm 895 | L1 mm 842 | Ø mm 40 |

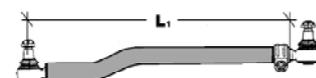


| Part Number | Part Description | Image | L mm | L1 mm | Ø mm |
|--------------------------------|--------------------------------|---|------|-------|------|
| 220.185 002 460 7705 | Suitable to MERCEDES | | 895 | 866 | 36 |
| 220.040 000 460 9805 | Suitable to MERCEDES | | 900 | 845 | 48 |
| 220.227 001 460 7105 | Suitable to MERCEDES | | 904 | 855 | 52 |
| 220.221 001 460 8105 | Suitable to MERCEDES | ««« NESSUNA IMMAGINE - NO PICTURE »»» | 909 | | 42 |
| 220.225 002 460 6005 | Suitable to MERCEDES | ««« NESSUNA IMMAGINE - NO PICTURE »»» | 935 | | 38 |
| 220.027 300 460 070 | Suitable to MERCEDES | | 975 | 930 | 36 |
| 220.028 300 460 0505 | Suitable to MERCEDES | | 1146 | 1110 | 38 |
| 220.089 945 330 0203 | Suitable to MERCEDES | | 1465 | 1355 | 40 |
| 220.090 942 330 0903 | Suitable to MERCEDES | | 1565 | 1455 | 50 |
| 220.125 944 330 0203 | Suitable to MERCEDES | | 1580 | 1532 | 60 |
| 220.042 625 330 2503 | Suitable to MERCEDES | | 1590 | 1510 | 50 |
| 220.050 393 330 0303 | Suitable to MERCEDES | | 1620 | 1515 | 50 |
| 220.164 942 330 0803 | Suitable to MERCEDES | | 1625 | 1525 | 52 |

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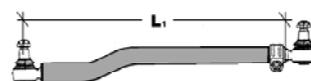
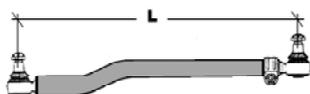


Note Tecniche
Technical Notes
L = mm
L1 = mm



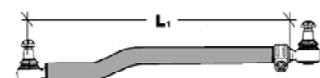
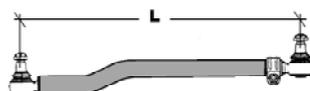
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| | | | | | |
|---------------------------------|--------------------------------|---|---------------------|-----------------------|-------------------|
| 220.182 970 330 0003 | Suitable to MERCEDES |  | L mm 1640 | L 1 mm 1573 | Ø mm 40 |
| 220.043 620 330 0503 | Suitable to MERCEDES |  | L mm 1665 | L 1 mm 1565 | Ø mm 50 |
| 220.086 941 330 0103 | Suitable to MERCEDES |  | L mm 1735 | L 1 mm 1630 | Ø mm 50 |
| 220.087 942 330 0103 | Suitable to MERCEDES |  | L mm 1735 | L 1 mm 1665 | Ø mm 52 |
| 220.088 945 330 0103 | Suitable to MERCEDES |  | L mm 1735 | L 1 mm 1646 | Ø mm 62 |
| 220.219 974 460 2205 | Suitable to MERCEDES |  ««« NESSUNA IMMAGINE - NO PICTURE »»» | L mm | L 1 mm 884 | Ø mm 50 |
| 220.039 81 46711 6759 | Suitable to MAN |  | L mm 728 | L 1 mm | Ø mm 40 |
| 220.127 81 46610 6305 | Suitable to MAN |  | L mm 785 | L 1 mm 740 | Ø mm 34 |
| 220.236 85 46610 6141 | Suitable to MAN |  | L mm 795 | L 1 mm 745 | Ø mm 38 |
| 220.249 85 46610 6162 | Suitable to MAN |  ««« NESSUNA IMMAGINE - NO PICTURE »»» | L mm | L 1 mm 820 | Ø mm 38 |
| 220.156 85 46610 6104 | Suitable to MAN |  | L mm 825 | L 1 mm 780 | Ø mm 38 |
| 220.228 85 46610 6140 | Suitable to MAN |  | L mm 840 | L 1 mm 800 | Ø mm 38 |
| 220.207 85 46610 6102 | Suitable to MAN |  | L mm 850 | L 1 mm 826 | Ø mm 32 |



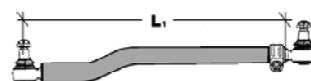
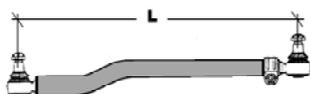
| | | | | | |
|---------------------------------|---------------------------|---|---------------------|---------------------|-------------------|
| 220.238 85 46610 6142 | Suitable to MAN |  | L mm 860 | L1 mm 810 | Ø mm 38 |
| 220.237 85 46610 6143 | Suitable to MAN |  «« NESSUNA IMMAGINE - NO PICTURE »» | L mm 860 | L1 mm 810 | Ø mm 38 |
| 220.246 85 46610 6246 | Suitable to MAN |  «« NESSUNA IMMAGINE - NO PICTURE »» | L mm 864 | L1 mm 810 | Ø mm 38 |
| 220.241 85 46610 6150 | Suitable to MAN |  | L mm 910 | L1 mm 855 | Ø mm 40 |
| 220.196 81 46611 6199 | Suitable to MAN |  | L mm 950 | L1 mm 915 | Ø mm 52 |
| 220.234 81 46710 6436 | Suitable to MAN |  | L mm 955 | L1 mm 905 | Ø mm 40 |
| 220.130 81 46611 6197 | Suitable to MAN |  | L mm 963 | L1 mm 935 | Ø mm 60 |
| 220.242 85 46610 6151 | Suitable to MAN |  | L mm 975 | L1 mm 915 | Ø mm 40 |
| 220.230 85 46610 6152 | Suitable to MAN |  | L mm 980 | L1 mm 925 | Ø mm 42 |
| 220.233 81 46710 6438 | Suitable to MAN |  | L mm 1000 | L1 mm 950 | Ø mm 40 |
| 220.232 81 46710 6442 | Suitable to MAN |  | L mm 1005 | L1 mm 950 | Ø mm 42 |
| 220.229 85 46610 6155 | Suitable to MAN |  «« NESSUNA IMMAGINE - NO PICTURE »» | L mm 1020 | L1 mm 950 | Ø mm 42 |
| 220.251 81 46611 6201 | Suitable to MAN |  «« NESSUNA IMMAGINE - NO PICTURE »» | L mm 1021 | L1 mm 950 | Ø mm 52 |

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| | | | | | |
|---------------------------------|-------------------------------|---|---------------------|----------------------|-------------------|
| 220.007 81 46610 6722 | Suitable to MAN |  | L mm 1030 | L1 mm 985 | Ø mm 50 |
| 220.287 81 46710 6912 | Suitable to MAN |  | L mm 1572 | L1 mm 1532 | Ø mm 52 |
| 220.044 81 46710 6904 | Suitable to MAN |  | L mm 1628 | L1 mm 1570 | Ø mm 50 |
| 220.009 81 46710 6354 | Suitable to MAN |  | L mm 1652 | L1 mm 1540 | Ø mm 50 |
| 220.197 81 46711 6860 | Suitable to MAN |  | L mm 1660 | L1 mm 1610 | Ø mm 52 |
| 220.285 82 46610 6191 | Suitable to MAN |  | L mm 1755 | L1 mm 1705 | Ø mm 50 |
| 220.286 81 46710 6418 | Suitable to MAN |  | L mm 1795 | L1 mm 1732 | Ø mm 50 |
| 220.100 50 10 383 410 | Suitable to RENAULT |  | L mm 570 | L1 mm 473 | Ø mm 30 |
| 220.253 50 01 868 374 | Suitable to RENAULT |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 605 | L1 mm 52 | Ø mm 52 |
| 220.257 50 10 557 523 | Suitable to RENAULT |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 695 | L1 mm 52 | Ø mm 52 |
| 220.068 50 10 060 764 | Suitable to RENAULT |  | L mm 720 | L1 mm 670 | Ø mm 36 |
| 220.112 50 10 130 344 | Suitable to RENAULT |  | L mm 737 | L1 mm 716 | Ø mm 52 |
| 220.163 50 10 383 203 | Suitable to RENAULT |  | L mm 762 | L1 mm 692 | Ø mm 52 |

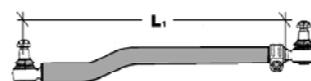
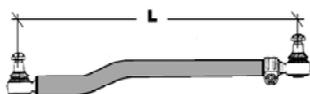


| | | | | | |
|---------------------------------|-------------------------------|--|--------------------|----------------------|-------------------|
| 220.161 58 10 112 248 | Suitable to RENAULT |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 805 | L 1 mm 42 | Ø mm |
| 220.065 50 10 294 287 | Suitable to RENAULT |  | L mm 809 | L 1 mm 755 | Ø mm 50 |
| 220.022 50 10 130 483 | Suitable to RENAULT |  | L mm 825 | L 1 mm 790 | Ø mm 52 |
| 220.064 50 10 294 288 | Suitable to RENAULT |  | L mm 825 | L 1 mm 773 | Ø mm 52 |
| 220.265 50 10 294 720 | Suitable to RENAULT |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 827 | L 1 mm 52 | Ø mm |
| 220.102 50 10 294 502 | Suitable to RENAULT |  | L mm 860 | L 1 mm 805 | Ø mm 52 |
| 220.103 50 10 630 617 | Suitable to RENAULT |  | L mm 864 | L 1 mm 811 | Ø mm 62 |
| 220.091 50 10 294 199 | Suitable to RENAULT |  | L mm 870 | L 1 mm 815 | Ø mm 38 |
| 220.024 50 10 130 393 | Suitable to RENAULT |  | L mm 872 | L 1 mm 825 | Ø mm 40 |
| 220.093 50 00 541 230 | Suitable to RENAULT |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 880 | L 1 mm 40 | Ø mm |
| 220.092 50 10 488 165 | Suitable to RENAULT |  | L mm 883 | L 1 mm 844 | Ø mm 42 |
| 220.158 50 10 488 164 | Suitable to RENAULT |  | L mm 883 | L 1 mm 847 | Ø mm 42 |
| 220.063 50 10 130 456 | Suitable to RENAULT |  | L mm 885 | L 1 mm 845 | Ø mm 40 |

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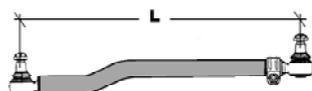
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| | | | | | |
|---------------------------------|-------------------------------|---|---------------------|---------------------|-------------------|
| 220.157 50 00 446 680 | Suitable to RENAULT |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 898 | L1 mm 30 | Ø mm |
| 220.252 50 10 259 241 | Suitable to RENAULT |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 903 | L1 mm 50 | Ø mm |
| 220.159 50 10 488 166 | Suitable to RENAULT |  | L mm 924 | L1 mm 890 | Ø mm 40 |
| 220.160 50 10 488 146 | Suitable to RENAULT |  | L mm 930 | L1 mm 891 | Ø mm 42 |
| 220.098 50 10 488 052 | Suitable to RENAULT |  | L mm 936 | L1 mm 889 | Ø mm 52 |
| 220.104 50 10 488 167 | Suitable to RENAULT |  | L mm 946 | L1 mm 895 | Ø mm 42 |
| 220.008 50 10 144 552 | Suitable to RENAULT |  | L mm 975 | L1 mm 928 | Ø mm 52 |
| 220.010 50 10 144 556 | Suitable to RENAULT |  | L mm 975 | L1 mm 938 | Ø mm 52 |
| 220.061 50 10 144 554 | Suitable to RENAULT |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 975 | L1 mm 52 | Ø mm |
| 198.653 50 10 130 453 | Suitable to RENAULT |  | L mm 1012 | L1 mm 965 | Ø mm 52 |
| 220.060 50 10 130 451 | Suitable to RENAULT |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 1012 | L1 mm 52 | Ø mm |
| 220.025 50 10 239 340 | Suitable to RENAULT |  | L mm 1018 | L1 mm 955 | Ø mm 62 |
| 220.162 50 10 239 387 | Suitable to RENAULT |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 1040 | L1 mm 62 | Ø mm |

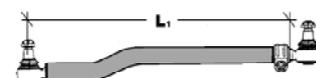


| Part Number | Suitable to | Image | L mm | L1 mm | Ø mm |
|---------------------------------|----------------|---|------|-------|------|
| 220.101 50 10 566 048 | RENAULT | | 1418 | 1350 | 30 |
| 220.105 50 10 566 062 | RENAULT | | 1545 | 1470 | 52 |
| 220.110 50 10 566 058 | RENAULT | | 1627 | 1567 | 40 |
| 220.288 50 10 308 082 | RENAULT | | 1693 | 1655 | 48 |
| 220.186 50 10 439 022 | RENAULT | | 1720 | 1566 | 30 |
| 220.277 50 10 566 064 | RENAULT | <<< NESSUNA IMMAGINE - NO PICTURE >>> | 1720 | | |
| 220.187 50 10 439 021 | RENAULT | | 1758 | 1700 | 52 |
| 220.026 50 10 207 725 | RENAULT | | 2075 | 2035 | 48 |
| 220.289 50 10 630 821 | RENAULT | <<< NESSUNA IMMAGINE - NO PICTURE >>> | | 830 | 62 |
| 220.272 382780 | SCANIA | <<< NESSUNA IMMAGINE - NO PICTURE >>> | 554 | | 40 |
| 198.597 291396 | SCANIA | | 728 | 675 | 40 |
| 220.133 1300284 | SCANIA | | 765 | 710 | 52 |
| 220.165 1324483 | SCANIA | | 800 | 750 | 52 |

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Note Tecniche
Technical Notes
L = mm
L1 = mm

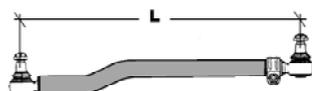


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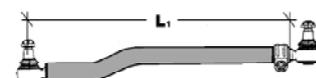
| | | | | | |
|---------------------------|------------------------------|---|---------------------|-----------------------|-------------------|
| 220.271 389151 | Suitable to SCANIA |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 843 | L 1 mm 780 | Ø mm 52 |
| 220.134 1112511 | Suitable to SCANIA |  | L mm 843 | L 1 mm 785 | Ø mm 50 |
| 198.680 390784 | Suitable to SCANIA |  | L mm 855 | L 1 mm 810 | Ø mm 42 |
| 220.264 1112023 | Suitable to SCANIA |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 900 | L 1 mm 810 | Ø mm 50 |
| 220.021 1369919 | Suitable to SCANIA |  | L mm 926 | L 1 mm 865 | Ø mm 50 |
| 198.690 1304571 | Suitable to SCANIA |  | L mm 926 | L 1 mm 870 | Ø mm 50 |
| 220.095 1369917 | Suitable to SCANIA |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 926 | L 1 mm 890 | Ø mm 50 |
| 220.270 345124 | Suitable to SCANIA |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 927 | L 1 mm 890 | Ø mm 50 |
| 220.012 306981 | Suitable to SCANIA |  | L mm 947 | L 1 mm 882 | Ø mm 48 |
| 198.596 278665 | Suitable to SCANIA |  | L mm 947 | L 1 mm 890 | Ø mm 48 |
| 198.658 352635 | Suitable to SCANIA |  | L mm 947 | L 1 mm 893 | Ø mm 48 |
| 220.066 1769597 | Suitable to SCANIA |  | L mm 1059 | L 1 mm 1006 | Ø mm 52 |
| 220.079 1768898 | Suitable to SCANIA |  | L mm 1059 | L 1 mm 1006 | Ø mm 52 |

| Part Number | Suitable to | Image | L mm | L1 mm | Ø mm |
|---------------------------|---------------|---|------|-------|------|
| 220.067 1409918 | SCANIA | | 1743 | 1680 | 50 |
| 220.176 1395614 | SCANIA | | 1750 | 1690 | 62 |
| 198.622 1626493 | VOLVO | | 710 | 680 | 40 |
| 220.174 1588017 | VOLVO | «« NESSUNA IMMAGINE - NO PICTURE »» | 738 | | 42 |
| 220.003 1592940 | VOLVO | | 823 | 755 | 50 |
| 220.062 1592939 | VOLVO | | 823 | 755 | 50 |
| 220.274 1083745 | VOLVO | «« NESSUNA IMMAGINE - NO PICTURE »» | 845 | | 42 |
| 198.623 1626751 | VOLVO | | 850 | 800 | 42 |
| 198.733 1626750 | VOLVO | | 850 | 800 | 42 |
| 220.058 6790572 | VOLVO | | 850 | 810 | 42 |
| 220.166 1080786 | VOLVO | | 856 | 810 | 42 |
| 220.175 1083744 | VOLVO | | 860 | 793 | 42 |
| 220.034 3988704 | VOLVO | | 861 | 820 | 52 |

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Note Tecniche
Technical Notes
L = mm
L1 = mm



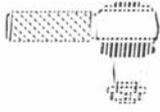
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| | | | | | |
|----------------------------|-----------------------------|---|-------------|---------------|------------|
| 220.056 20393063 | Suitable to VOLVO |  | L mm 861 | L 1 mm 820 | Ø mm 52 |
| 220.029 1075005 | Suitable to VOLVO |  | L mm 863 | L 1 mm 800 | Ø mm 52 |
| 220.057 1075006 | Suitable to VOLVO |  | L mm 863 | L 1 mm 800 | Ø mm 52 |
| 220.169 20393186 | Suitable to VOLVO |  | L mm 863 | L 1 mm 803 | Ø mm 52 |
| 220.276 20393187 | Suitable to VOLVO |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 863 | L 1 mm | Ø mm 52 |
| 198.691 1606283 | Suitable to VOLVO |  | L mm 870 | L 1 mm 815 | Ø mm 42 |
| 220.055 1606284 | Suitable to VOLVO |  | L mm 870 | L 1 mm 815 | Ø mm 42 |
| 220.202 1071344 | Suitable to VOLVO |  | L mm 871 | L 1 mm 830 | Ø mm 48 |
| 220.018 1626749 | Suitable to VOLVO |  | L mm 880 | L 1 mm 830 | Ø mm 42 |
| 220.171 1088299 | Suitable to VOLVO |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 880 | L 1 mm 830 | Ø mm 42 |
| 220.048 1628636 | Suitable to VOLVO |  | L mm 881 | L 1 mm 790 | Ø mm 52 |
| 220.076 20393061 | Suitable to VOLVO |  | L mm 881 | L 1 mm 830 | Ø mm 52 |
| 220.173 8153931 | Suitable to VOLVO |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | L mm 881 | L 1 mm | Ø mm 52 |

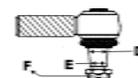
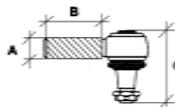
Testine Sterzo

Steering Joints



| | | |
|--|--|---|
| <p>CEI no. 198.551</p> <p>O.E.M. Ref 814304</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models 616 N1/N2/N3</p> | <p>A 16x1,0 Destro / Right <i>Misure / Size</i></p> <p>B 52 C 65 D 15,9 E 14,5 F 12x1,5 Conicita' 1:8</p> |
| <p>CEI no. 198.552</p> <p>O.E.M. Ref 814305</p> |  <p>Models 616 N1/N2/N3</p> | <p>A 16x1,0 Sinistro / Left <i>Misure / Size</i></p> <p>B 52 C 65 D 15,9 E 14,5 F 12x1,5 Conicita' 1:8</p> |
| <p>CEI no. 198.494</p> <p>O.E.M. Ref 4579231 9009501</p> |  <p>Models 35/40/45 NC - OM50 - 625 N1/N2/N3</p> | <p>A 18x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 70 C 80 D 18,2 E 16 F 14x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.495</p> <p>O.E.M. Ref 4579232 9009503</p> |  <p>Models 35/40/45 NC - OM50 - 625 N1/N2/N3</p> | <p>A 18x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 70 C 80 D 18,2 E 16 F 14x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.475</p> <p>O.E.M. Ref 8558527 42487165 93194626</p> |  <p>Models OM 50 - 50.xx - 60.xx - 65.xx - 70.xx - 79.xx - 80.xx 83.xx - 90.xx</p> | <p>A 24x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 70 C 95 D 22 E 19,9 F 18x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.476</p> <p>O.E.M. Ref 8558524 2966396 7984276 93194627</p> |  <p>Models OM 50 - 50.xx - 60.xx - 65.xx - 70.xx - 79.xx - 80.xx 83.xx - 90.xx</p> | <p>A 24x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 70 C 95 D 22 E 19,9 F 18x1,5 Conicita' 1:10</p> |

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| | | |
|--|--|--|
| <p>CEI no. 221.022</p> <p>O.E.M. Ref 42491937 42480024</p> |  <p>Models 75.9 - 80.9</p> | <p>A 24x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 80 C 86 D 20 E 18,1 F 16x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.021</p> <p>O.E.M. Ref 8193649 42480023</p> |  <p>Models 75.9 - 80.9</p> | <p>A 24x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 80 C 86 D 20 E 18,1 F 16x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.496</p> <p>O.E.M. Ref 4663787 4018036</p> |  <p>Models Lupetto - Leoncino - Tigrotto - Daino - Cerbiatto OM 100 - 110 NC - 645 - 650 - 655 - 662 - Bus 314</p> | <p>A 25x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 70 C 100 D 22,4 E 19,5 F 16x1,5 Conicita' 1:8</p> |
| <p>CEI no. 198.497</p> <p>O.E.M. Ref 4663791 4018037</p> |  <p>Models Lupetto - Leoncino - Tigrotto - Daino - Cerbiatto OM 100 - 110 NC - 645 - 650 - 655 - 662 - Bus 314</p> | <p>A 25x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 70 C 100 D 22,4 E 19,5 F 16x1,5 Conicita' 1:8</p> |
| <p>CEI no. 198.480</p> <p>O.E.M. Ref 4663972 4028250</p> |  <p>Models 110NC - 130NC - 643 N/N1 - 673 N</p> | <p>A 28x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 80 C 116 D 28,1 E 24,7 F 22x1,5 Conicita' 1:8</p> |
| <p>CEI no. 198.481</p> <p>O.E.M. Ref 4663974</p> |  <p>Models 110NC - 130NC - 643 N/N1 - 673 N</p> | <p>A 28x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 80 C 116 D 28,1 E 24,7 F 22x1,5 Conicita' 1:8</p> |

CEI no.
198.477

O.E.M. Ref
4833825
8193645
8558533
8582322



Models
OM 65÷80 - 50.xx - 60.xx - 79.xx - 80.xx - 90.xx
109.xx - 160.xx - 190.xx

| | | |
|----------------------|---------------|----------------|
| A | 28x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 70 |
| C | | 95 |
| D | | 22 |
| E | | 19,9 |
| F | | 18x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.478

O.E.M. Ref
4833826
8123394
8193646
8558536



Models
OM 65÷80 - 50.xx - 60.xx - 79.xx - 80.xx - 90.xx
109.xx - 160.xx - 190.xx

| | | |
|----------------------|---------------|-----------------|
| A | 28x1,5 | Sinistro / Left |
| <i>Misure / Size</i> | | |
| B | | 70 |
| C | | 95 |
| D | | 22 |
| E | | 19,9 |
| F | | 18x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.602

O.E.M. Ref
4688941
8121641
8582332
7167757



Models
OM 65 ÷ 80 - 50.xx - 60.xx - 79.xx - 80.xx - 90.xx
109.xx - 115.xx - 135.xx - 140.xx - 150.xx - 693N/N1

| | | |
|----------------------|---------------|----------------|
| A | 28x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 80 |
| C | | 106,5 |
| D | | 26 |
| E | | 23,5 |
| F | | 20x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.603

O.E.M. Ref
4688942
8123326
8582333



Models
OM 65 ÷ 80 - 50.xx - 60.xx - 79.xx - 80.xx - 90.xx
109.xx - 115.xx - 135.xx - 140.xx - 150.xx - 693N/N1

| | | |
|----------------------|---------------|-----------------|
| A | 28x1,5 | Sinistro / Left |
| <i>Misure / Size</i> | | |
| B | | 80 |
| C | | 106,5 |
| D | | 26 |
| E | | 23,5 |
| F | | 20x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.630

O.E.M. Ref
42493781
8122754
2980323
42483520



Models
50.xx - 60.xx - 65.xx. - 70.xx - 75.xx - 79.xx - 90.xx
110.13A - 130.13-16A/AN/ANW - 160.17A/AN/ANW

| | | |
|----------------------|---------------|----------------|
| A | 30x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 80 |
| C | | 106,5 |
| D | | 26 |
| E | | 23,5 |
| F | | 20x1,5 |
| Conicita' | | 1:10 |

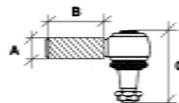
CEI no.
198.629

O.E.M. Ref
42493782
8122755
2966272
2980129



Models
50.xx - 60.xx - 65.xx. - 70.xx - 75.xx - 79.xx - 90.xx
110.13A - 130.13-16A/AN/ANW - 160.17A/AN/ANW

| | | |
|----------------------|---------------|-----------------|
| A | 30x1,5 | Sinistro / Left |
| <i>Misure / Size</i> | | |
| B | | 80 |
| C | | 106,5 |
| D | | 26 |
| E | | 23,5 |
| F | | 20x1,5 |
| Conicita' | | 1:10 |



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| | | |
|--|---|--|
| <p>CEI no. 198.598</p> <p>O.E.M. Ref 4833827 4833820 2966688 42485718</p> |  <p>Models EuroCargo - EuroFire - Tector EuroPolis</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 74 C 105 D 26 E 23,5 F 20x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.599</p> <p>O.E.M. Ref 4833828 4833821 2984511</p> |  <p>Models EuroCargo - EuroFire - Tector EuroPolis</p> | <p>A 30x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 74 C 105 D 26 E 23,5 F 20x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.525</p> <p>O.E.M. Ref 4802443 4833822 4833829 8122752</p> |  <p>Models 180.xx-190.xx-220.xx-240.xx-260.xx- 300.xx-330.xx TurboTech/Star - EuroCargo / Tech / Star / Trakker</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.524</p> <p>O.E.M. Ref 4802444 4833830 2968584 8190225</p> |  <p>Models 180.xx-190.xx-220.xx-240.xx-260.xx- 300.xx-330.xx TurboTech/Star - EuroCargo / Tech / Star / Trakker</p> | <p>A 30x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.492</p> <p>O.E.M. Ref 42483386 42488269</p> |  <p>Models 160.xx-170.xx-175.xx-190.xx-220.xx-260.xx-300.xx 330.xx - TurboTech/Star - EuroTech/Star/Trakker</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 77 C 117 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.493</p> <p>O.E.M. Ref 42489395 42491957</p> |  <p>Models 160.xx-170.xx-175.xx-190.xx-220.xx-260.xx-300.xx 330.xx-TurboTech / Star - EuroTech / Star / Trakker</p> | <p>A 30x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 77 C 117 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |

CEI no.
221.055

O.E.M. Ref
500309296



Models
EuroTech - EuroStar - STRALIS

| | | |
|----------------------|---------------|----------------|
| A | 30x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 86 |
| C | | 117 |
| D | | 30 |
| E | | 27,1 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.498

O.E.M. Ref
4664292
4510019



Models
160NC - 180NC - 300 PC/PT - 619N/NP - 682 N2/N3
684 N/NP - 690 N1/N2/N3/N4 - 692 N - 697 N/NP

| | | |
|----------------------|---------------|----------------|
| A | 38x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 95 |
| C | | 132 |
| D | | 31,8 |
| E | | 27 |
| F | | 22x1,5 |
| Conicita' | | 1:8 |

CEI no.
198.499

O.E.M. Ref
4664295
4523292



Models
160NC - 180NC - 300 PC/PT - 619N/NP - 682 N2/N3
684 N/NP - 690 N1/N2/N3/N4 - 692 N - 697 N/NP

| | | |
|----------------------|---------------|-----------------|
| A | 38x1,5 | Sinistro / Left |
| <i>Misure / Size</i> | | |
| B | | 95 |
| C | | 132 |
| D | | 31,8 |
| E | | 27 |
| F | | 22x1,5 |
| Conicita' | | 1:8 |

CEI no.
198.485

O.E.M. Ref
4688948



Models
170NC - 190NC - 160.xx - 165.xx - 175.xx - 180.xx
190.xx-240.xx-260.xx-TurboTech / Star - Bus 370.xx

| | | |
|----------------------|---------------|----------------|
| A | 38x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 83 |
| C | | 118 |
| D | | 30 |
| E | | 27,1 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.486

O.E.M. Ref
4688949

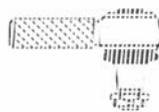


Models
170NC - 190NC - 160.xx - 165.xx - 175.xx - 180.xx
190.xx-240.xx-260.xx-TurboTech / Star - Bus 370.xx

| | | |
|----------------------|---------------|-----------------|
| A | 38x1,5 | Sinistro / Left |
| <i>Misure / Size</i> | | |
| B | | 83 |
| C | | 118 |
| D | | 30 |
| E | | 27,1 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.650

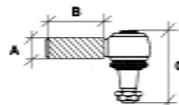
O.E.M. Ref
4664586
4520697



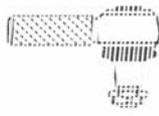
<<< NESSUNA IMMAGINE - NO PICTURE >>>

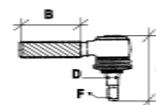
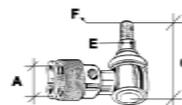
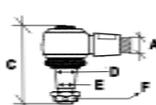
Models
180NC - 690N1/N2/N3/N4 - 691N

| | | |
|----------------------|---------------|----------------|
| A | 38x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 93 |
| C | | 102 |
| D | | 32 |
| E | | 28,5 |
| F | | 24x1,5 |
| Conicita' | | |



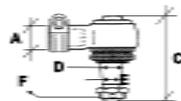
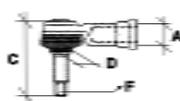
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| | | |
|--|---|--|
| <p>CEI no. 221.003</p> <p>O.E.M. Ref 4388159</p> |  <p style="text-align: center;"><<< NESSUNA IMMAGINE - NO PICTURE >></p> <p>Models Ducato - Talento 1a Serie / 1st Series <i>Sospensioni Ant / Front Suspension</i></p> | <p>A 14x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C</p> <p>D</p> <p>E</p> <p>F</p> <p>Concità' 1:8</p> |
| <p>CEI no. 221.004</p> <p>O.E.M. Ref 7567284</p> |  <p>Models Ducato - Talento 2a Serie / 2nd Series <i>Sospensioni Ant / Front Suspension</i></p> | <p>A 16x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 76,5</p> <p>C</p> <p>D</p> <p>E</p> <p>F</p> <p>Concità' 1:8</p> |
| <p>CEI no. 221.002</p> <p>O.E.M. Ref 4336779</p> |  <p>Models Ducato - Talento (Dal / From 19885) <i>Sterzo / Steering</i></p> | <p>A 16x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C 66</p> <p>D 16,8</p> <p>E</p> <p>F 12x1,5</p> <p>Concità' 1:10</p> |
| <p>CEI no. 198.472</p> <p>O.E.M. Ref 1903652 93800662 93804059</p> |  <p>Models OM Grinta - Daily - New Daily <i>Sterzo / Steering</i></p> | <p>A 16x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C 68,5</p> <p>D 18,3</p> <p>E</p> <p>F 14x1,5</p> <p>Concità' 1:10</p> |
| <p>CEI no. 221.074</p> <p>O.E.M. Ref 42534911 93827647</p> |  <p>Models Daily Serie "C" (35C9-35C13 etc.) <i>Sterzo / Steering</i></p> | <p>A 16x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C 91,3</p> <p>D 18,2</p> <p>E</p> <p>F 11x1,5</p> <p>Concità' 1:10</p> |
| <p>CEI no. 198.473</p> <p>O.E.M. Ref 500310933 93804060 93802209</p> |  <p>Models OM Grinta - Daily - New Daily - Daily Serie "C" <i>Sospensioni Ant / Front Suspension</i></p> | <p>A 20x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C 110</p> <p>D 24,2</p> <p>E</p> <p>F 18x1,5</p> <p>Concità' 1:10</p> |

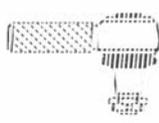
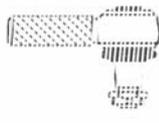
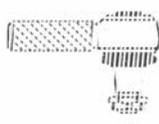
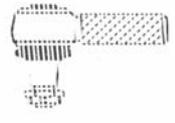


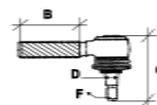
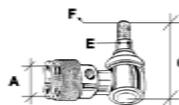
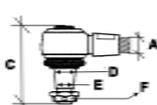
| | | |
|--|---|--|
| <p>CEI no. 198.474</p> <p>O.E.M. Ref 93807545 93802242 93807320 93804061</p> |  <p>Models OM Grinta - Daily - New Daily - Daily Serie "C" Sospensioni Ant / Front Suspension</p> | <p>A 20x1,5 Destro / Right Misure / Size</p> <p>B</p> <p>C 117</p> <p>D 24</p> <p>E</p> <p>F 18x1,5</p> <p>Concita' 1:10</p> |
| <p>CEI no. 221.020</p> <p>O.E.M. Ref 500337201 8580735</p> |  <p>Models Daily - New Daily Sospensioni Ant / Front Suspension</p> | <p>A 20x1,5 Destro / Right Misure / Size</p> <p>B</p> <p>C 110,5</p> <p>D 24,2</p> <p>E 21,7</p> <p>F 18x1,5</p> <p>Concita' 1:10</p> |
| <p>CEI no. 198.636</p> <p>O.E.M. Ref 2463582 60115495</p> |  <p>Models 75.xx-80.xx-120.xx-130.xx-160.xx A/AN/ANW Barra Stabilizzatrice Post. / Rear Stabilizer Bar</p> | <p>A 20x1,5 Destro / Right Misure / Size</p> <p>B</p> <p>C 106</p> <p>D 26</p> <p>E 23,5</p> <p>F 20x1,5</p> <p>Concita'</p> |
| <p>CEI no. 198.637</p> <p>O.E.M. Ref 2460515</p> |  <p>Models 160.xx-170.xx-190.xx-260.xx-300.xx-330.x AH/ANW Barra Stabilizzatrice Post. / Rear Stabilizer Bar</p> | <p>A 24x1,5 Destro / Right Misure / Size</p> <p>B</p> <p>C 116</p> <p>D 30</p> <p>E 27</p> <p>F 24x1,5</p> <p>Concita'</p> |
| <p>CEI no. 198.482</p> <p>O.E.M. Ref 4665009</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >></p> <p>Models 100-110-130 NC / 645-650-655-662-673 N/N1/N2/N3 Barra Stabilizzatrice Post. / Rear Stabilizer Bar</p> | <p>A 30x1,5 Destro / Right Misure / Size</p> <p>B</p> <p>C 98</p> <p>D 22,5</p> <p>E</p> <p>F 16x1,5</p> <p>Concita'</p> |
| <p>CEI no. 198.491</p> <p>O.E.M. Ref 4664462 4582159</p> |  <p>Models 160 NC - 300PC / 619-684-697 N/N1 Barra Stabilizzatrice Post. / Rear Stabilizer Bar</p> | <p>A 30x1,5 Destro / Right Misure / Size</p> <p>B</p> <p>C 123</p> <p>D 31,8</p> <p>E</p> <p>F 22x1,5</p> <p>Concita'</p> |

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| | | |
|--|---|--|
| <p>CEI no. 198.519</p> <p>O.E.M. Ref 4688953</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models 170 NC - 190 NC Barra Stabilizzatrice Post. / Rear Stabilizer Bar</p> | <p>A 30x1,5 Destro / Right Misure / Size</p> <p>B</p> <p>C 117</p> <p>D</p> <p>E</p> <p>F 24x1,5</p> <p>Concitta'</p> |
| <p>CEI no. 198.554</p> <p>O.E.M. Ref 4688946</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models 110 NC - 130 NC - 150 NC Servosterzo / Power-Steering</p> | <p>A 30x1,5 Destro / Right Misure / Size</p> <p>B</p> <p>C 105</p> <p>D</p> <p>E</p> <p>F 20x1,5</p> <p>Concitta'</p> |
| <p>CEI no. 198.490</p> <p>O.E.M. Ref 4664349 4510017</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models 180 NC / 682-690-691 N/N1/N2/N3 Avantreno / Front Axle</p> | <p>A 45x1,5 Destro / Right Misure / Size</p> <p>B</p> <p>C 127</p> <p>D 31,75</p> <p>E 27,5</p> <p>F 22x1,5</p> <p>Concitta' 1:8</p> |
| <p>CEI no. 198.489</p> <p>O.E.M. Ref 4664347 4510018</p> |  <p>Models 180 NC / 682-690-691 N/N1/N2/N3 Avantreno / Front Axle</p> | <p>A 45x1,5 Sinistro / Left Misure / Size</p> <p>B</p> <p>C 127</p> <p>D 31,75</p> <p>E 27,5</p> <p>F 22x1,5</p> <p>Concitta' 1:8</p> |
| <p>CEI no. 198.483</p> <p>O.E.M. Ref 4732041 4664353 4514235</p> |  <p>Models 160 NC - 300 PC / 619-684-697 N/N1/N2/N3 Avantreno / Front Axle</p> | <p>A 52x1,5 Destro / Right Misure / Size</p> <p>B</p> <p>C 130</p> <p>D 32,35</p> <p>E</p> <p>F 22x1,5</p> <p>Concitta' 1:8</p> |
| <p>CEI no. 198.484</p> <p>O.E.M. Ref 4732042 4664351 4514236</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models 160 NC - 300 PC / 619-684-697 N/N1/N2/N3 Avantreno / Front Axle</p> | <p>A 52x1,5 Sinistro / Left Misure / Size</p> <p>B</p> <p>C 130</p> <p>D 32,35</p> <p>E</p> <p>F 22x1,5</p> <p>Concitta' 1:8</p> |



CEI no.
198.479

O.E.M. Ref
4665005

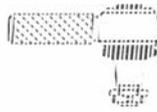


Models
100 NC - 130NC - 645/650/662/973 N1/N2/N3
Servosterzo / Power-Steering

| | | |
|----------|------------------|----------------------|
| A | 64x1,5 | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | |
| | C | 100 |
| | D | |
| | E | 19,5 |
| | F | 16x1,5 |
| | Conicita' | |

CEI no.
198.604

O.E.M. Ref
4665007



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
100 NC - 130NC - 645/650/662/973 N1/N2/N3
Servosterzo / Power-Steering

| | | |
|----------|------------------|----------------------|
| A | 64x1,5 | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | |
| | C | 98 |
| | D | |
| | E | 19,5 |
| | F | 16x1,5 |
| | Conicita' | |

CEI no.
198.553

O.E.M. Ref
4688944



Models
100 NC-130NC-150NC (Con Cabina Rib./With Tilting Cab)
Servosterzo / Power-Steering

| | | |
|----------|------------------|----------------------|
| A | 64x1,5 | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | |
| | C | 108 |
| | D | |
| | E | 23,5 |
| | F | 20x1,5 |
| | Conicita' | |

CEI no.
198.605

O.E.M. Ref
4664345
4562450

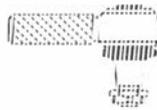


Models
160 NC - 300 PC - 619N1 - 684N1 - 697N1
Servosterzo / Power-Steering

| | | |
|----------|------------------|----------------------|
| A | 64x1,5 | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | |
| | C | 125 |
| | D | |
| | E | 27,5 |
| | F | 22x1,5 |
| | Conicita' | |

CEI no.
198.488

O.E.M. Ref
4664343
4544893



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
160 NC - 300 PC - 619N1 - 684N1 - 697N1
Servosterzo / Power-Steering

| | | |
|----------|------------------|----------------------|
| A | 64x1,5 | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | |
| | C | 123 |
| | D | |
| | E | 27,5 |
| | F | 22x1,5 |
| | Conicita' | |

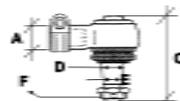
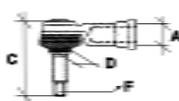
CEI no.
198.520

O.E.M. Ref
4688952



Models
170 NC
Servosterzo / Power-Steering

| | | |
|----------|------------------|----------------------|
| A | 64x1,5 | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | |
| | C | 117 |
| | D | |
| | E | 27 |
| | F | 24x1,5 |
| | Conicita' | |



CEI no.
198.487

O.E.M. Ref
4668368
4536229



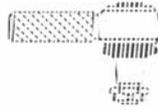
<<< NESSUNA IMMAGINE - NO PICTURE >>

Models
180 NC - 690 N1/N2 - 691 N1/N2
Servosterzo - Anteriore / Power-Steering - Front

| | | |
|----------|------------------|-----------------------|
| A | -- | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | |
| | C | 105 |
| | D | 32 |
| | E | 28,5 |
| | F | 24x1,5 |
| | Conicita' | |

CEI no.
221.056

O.E.M. Ref
500340769

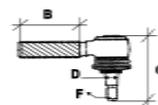
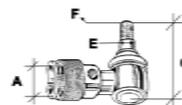
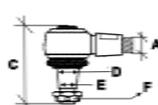


<<< NESSUNA IMMAGINE - NO PICTURE >>

Models
CityClass491.22 - 491.22CNG - 491.27 - 491.27CNG
591.22 - 591.22CNG - 591.24CNG - 591.27 - 591.27CNG

| | | |
|----------|------------------|-----------------------|
| A | | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | |
| | C | |
| | D | |
| | E | |
| | F | |
| | Conicita' | |

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CEI no.
198.525

O.E.M. Ref
113254
101694
116740
120239



Models
BM64.26 - BM64.30 - BM64.36
BM304F - BM305F

| | | |
|----------|------------------|-----------------------|
| A | 30x1,5 | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | 86 |
| | C | 117 |
| | D | 30 |
| | E | 27,1 |
| | F | 24x1,5 |
| | Conicita' | 1:10 |

CEI no.
198.524

O.E.M. Ref
113253
101695



Models
BM64.26 - BM64.30 - BM64.36
BM304F - BM305F

| | | |
|----------|------------------|------------------------|
| A | 30x1,5 | Sinistro / Left |
| | | <i>Misure / Size</i> |
| | B | 86 |
| | C | 117 |
| | D | 30 |
| | E | 27,1 |
| | F | 24x1,5 |
| | Conicita' | 1:10 |

CEI no.
221.007

O.E.M. Ref
113251
101347



Models
BM64.26 - BM64.30 - BM64.36

| | | |
|----------|------------------|-----------------------|
| A | 38x1,5 | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | 87 |
| | C | 141 |
| | D | 38 |
| | E | 34,3 |
| | F | 30x1,5 |
| | Conicita' | 1:10 |

CEI no.
221.008

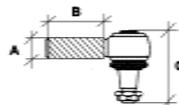
O.E.M. Ref
113252
101348



Models
BM64.26 - BM64.30 - BM64.36

| | | |
|----------|------------------|------------------------|
| A | 38x1,5 | Sinistro / Left |
| | | <i>Misure / Size</i> |
| | B | 87 |
| | C | 141 |
| | D | 38 |
| | E | 34,3 |
| | F | 30x1,5 |
| | Conicita' | 1:10 |

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CEI no.
198.525

O.E.M. Ref
189716
004206
5004206



Models
BredaMenarini / Inbus / Sicca : 201L

A 30x1,5 Destro / Right
Misure / Size
B 86
C 117
D 30
E 27,1
F 24x1,5
Conicita' 1:10

CEI no.
198.524

O.E.M. Ref
5004204
189717
004204



Models
BredaMenarini / Inbus / Sicca : 201L

A 30x1,5 Sinistro / Left
Misure / Size
B 86
C 117
D 30
E 27,1
F 24x1,5
Conicita' 1:10

CEI no.

O.E.M. Ref
000978



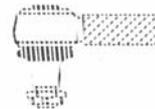
<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
BredaMenarini / Inbus / Sicca : 330

A 38x1,5 Destro / Right
Misure / Size
B
C
D
E
F
Conicita'

CEI no.

O.E.M. Ref
000977
000192



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
BredaMenarini / Inbus / Sicca : 330

A 38x1,5 Sinistro / Left
Misure / Size
B
C
D
E
F
Conicita'

CEI no.

O.E.M. Ref
000979
5005120



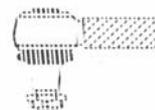
<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
BredaMenarini / Inbus / Sicca : 177

A 45x1,5 Destro / Right
Misure / Size
B
C
D
E
F
Conicita'

CEI no.

O.E.M. Ref
000980

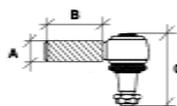


<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
BredaMenarini / Inbus / Sicca : 177

A 45x1,5 Sinistro / Left
Misure / Size
B
C
D
E
F
Conicita'

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CEI no.
198.477

O.E.M. Ref
607451
607453
1228114
1373135



Models
From F1000 To F1900

| | | |
|------------------|----------------------|-----------------------|
| A | 28x1,5 | Destro / Right |
| | <i>Misure / Size</i> | |
| B | | 70 |
| C | | 95 |
| D | | 22 |
| E | | 19,9 |
| F | | 18x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.478

O.E.M. Ref
607452
110196
1373137



Models
From F1000 To F1900

| | | |
|------------------|----------------------|------------------------|
| A | 28x1,5 | Sinistro / Left |
| | <i>Misure / Size</i> | |
| B | | 70 |
| C | | 95 |
| D | | 22 |
| E | | 19,9 |
| F | | 18x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.525

O.E.M. Ref
1257890
607981
698450
1149907



Models
From F1000 To F2200
F95 - XF95

| | | |
|------------------|----------------------|-----------------------|
| A | 30x1,5 | Destro / Right |
| | <i>Misure / Size</i> | |
| B | | 86 |
| C | | 117 |
| D | | 30 |
| E | | 27,1 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.524

O.E.M. Ref
696225
696205
607053
1228115



Models
From F1000 To F2200
F95 - XF95

| | | |
|------------------|----------------------|------------------------|
| A | 30x1,5 | Sinistro / Left |
| | <i>Misure / Size</i> | |
| B | | 86 |
| C | | 117 |
| D | | 30 |
| E | | 27,1 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.630

O.E.M. Ref
1331925
698609
1326896
1229944



Models
From F1000 To F2200
From F65 to XF95

| | | |
|------------------|----------------------|-----------------------|
| A | 30x1,5 | Destro / Right |
| | <i>Misure / Size</i> | |
| B | | 80 |
| C | | 106,5 |
| D | | 26 |
| E | | 23,5 |
| F | | 20x1,5 |
| Conicita' | | 1:10 |

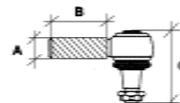
CEI no.
198.629

O.E.M. Ref
607998
1315447
1319838
1338714

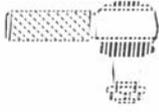


Models
From F1000 To F2200
From F65 to XF95

| | | |
|------------------|----------------------|------------------------|
| A | 30x1,5 | Sinistro / Left |
| | <i>Misure / Size</i> | |
| B | | 80 |
| C | | 106,5 |
| D | | 26 |
| E | | 23,5 |
| F | | 20x1,5 |
| Conicita' | | 1:10 |

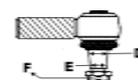
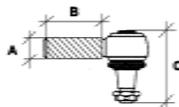


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| | | |
|--|--|--|
| <p>CEI no. 221.082</p> <p>O.E.M. Ref 1401942</p> |  <p>Models LF45</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C 107</p> <p>D 22</p> <p>E</p> <p>F 18x1,5</p> <p>Conicita'</p> |
| <p>CEI no. 221.083</p> <p>O.E.M. Ref 1407394 1401934</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >></p> <p>Models LF55</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C 127</p> <p>D 26</p> <p>E</p> <p>F</p> <p>Conicita'</p> |
| <p>CEI no. 221.087</p> <p>O.E.M. Ref 1458874</p> |  <p>Models 65CF-CF65-75CF-CF75-85CF-CF85</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C</p> <p>D</p> <p>E</p> <p>F</p> <p>Conicita'</p> |
| <p>CEI no. 221.088</p> <p>O.E.M. Ref 1638472</p> |  <p>Models 65CF-CF65-75CF-CF75-85CF-CF85</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C</p> <p>D</p> <p>E</p> <p>F</p> <p>Conicita'</p> |
| <p>CEI no. 221.084</p> <p>O.E.M. Ref 1389190</p> |  <p>Models 75CF-CF75-85CF-CF85-F95-95XF-XF95-XF105</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C 141</p> <p>D 26</p> <p>E</p> <p>F</p> <p>Conicita'</p> |
| <p>CEI no. 221.019</p> <p>O.E.M. Ref 1326861 696226 609643 1228110</p> |  <p>Models From F2100 To F3600 From F65 to XF95</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 86</p> <p>C 131,5</p> <p>D 30</p> <p>E 27,1</p> <p>F 24x1,5</p> <p>Conicita' 1:10</p> |

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| <p>CEI no. 221.018 O.E.M. Ref 606923</p> |  <p><i>Models</i> From F1600 To F3600</p> | <p>A 46x1,5 Destro / Right <i>Misure / Size</i> B C 117,5 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.017 O.E.M. Ref 606922</p> |  <p><i>Models</i> From F1600 To F3600</p> | <p>A 46x1,5 Sinistro / Left <i>Misure / Size</i> B C 117,5 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.006 O.E.M. Ref 0067389</p> |  <p><i>Models</i> From F65 to XF95</p> | <p>A 48x1,5 Destro / Right <i>Misure / Size</i> B C 117,5 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.005 O.E.M. Ref 0067303</p> |  <p><i>Models</i> From F65 to XF95</p> | <p>A 48x1,5 Sinistro / Left <i>Misure / Size</i> B C 117,5 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.029 O.E.M. Ref 1205215</p> |  <p><i>Models</i> F75 - CF75 - F85 - CF85</p> | <p>A 52x1,5 Destro / Right <i>Misure / Size</i> B C 117,5 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.030 O.E.M. Ref 1205248</p> |  <p><i>Models</i> F75 - CF75 - F85 - CF85</p> | <p>A 52x1,5 Sinistro / Left <i>Misure / Size</i> B C 117,5 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |

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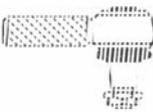
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| <p>CEI no. 198.475</p> <p>O.E.M. Ref 000 330 9935 000 330 9735 000 330 7535 000 330 1235</p> |  | <p>A 24x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 70</p> <p>C 95</p> <p>D 22</p> <p>E 19,9</p> <p>F 18x1,5</p> <p>Conicita' 1:10</p> |
| <p>Models TRANSPORTER Series (507-508-609-610 etc.. / CH 309.xxx-310.xxx ect..)</p> | | |

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| <p>CEI no. 198.476</p> <p>O.E.M. Ref 000 330 9835 000 330 7635 001 330 0035 000 330 1335</p> |  | <p>A 24x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 70</p> <p>C 95</p> <p>D 22</p> <p>E 19,9</p> <p>F 18x1,5</p> <p>Conicita' 1:10</p> |
| <p>Models TRANSPORTER Series (507-508-609-610 etc.. / CH 309.xxx-310.xxx ect..)</p> | | |

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|---|---|---|
| <p>CEI no. 221.022</p> <p>O.E.M. Ref 000 330 8535 000 330 8735 000 330 6735 000 330 0635</p> |  | <p>A 24x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 80</p> <p>C 86</p> <p>D 20</p> <p>E 18,1</p> <p>F 16x1,5</p> <p>Conicita' 1:10</p> |
| <p>Models LK Series (709-809-811 etc.. / CH 314.xxx-316.xxx ect..)</p> | | |

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| <p>CEI no. 221.021</p> <p>O.E.M. Ref 000 330 8635 000 330 8835 000 330 6835 000 330 0735</p> |  | <p>A 24x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 80</p> <p>C 86</p> <p>D 20</p> <p>E 18,1</p> <p>F 16x1,5</p> <p>Conicita' 1:10</p> |
| <p>Models LK Series (709-809-811 etc.. / CH 314.xxx-316.xxx ect..)</p> | | |

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| <p>CEI no. 221.059</p> <p>O.E.M. Ref 000 460 7748 001 460 2148</p> |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | <p>A 24x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C</p> <p>D 30</p> <p>E</p> <p>F</p> <p>Conicita'</p> |
| <p>Models BUS Series (O404 - CH 356.xxx - 613.xxx etc..)</p> | | |

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| <p>CEI no. 221.060</p> <p>O.E.M. Ref 000 460 7848 001 460 2048</p> |  <<< NESSUNA IMMAGINE - NO PICTURE >>> | <p>A 24x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B</p> <p>C</p> <p>D 30</p> <p>E</p> <p>F</p> <p>Conicita'</p> |
| <p>Models BUS Series (O404 - CH 356.xxx - 613.xxx etc..)</p> | | |

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| <p>CEI no. 198.477</p> <p>O.E.M. Ref 000 330 9535 000 330 9335 000 330 7135 000 330 1535</p> |  <p>Models TRANSPORTER - NG - LK Series (609÷809 / 1013÷1419 - CH 352.xxx-358.xxx etc..)</p> | <p>A 28x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 70 C 95 D 22 E 19,9 F 18x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.478</p> <p>O.E.M. Ref 000 330 9635 000 330 9435 000 330 7235 000 330 3335</p> |  <p>Models TRANSPORTER - NG - LK Series (609÷809 / 1013÷1419 - CH 352.xxx-358.xxx etc..)</p> | <p>A 28x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 70 C 95 D 22 E 19,9 F 18x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.034</p> <p>O.E.M. Ref 001 460 4248 001 460 5048 001 460 8548</p> <p>Dado Autobl. / Nut Self-Lock</p> |  <p>Models ATEGO - AXOR - ACTROS (1017÷1528 / 1831÷4140 - CH 950.xxx-970.xxx etc..)</p> | <p>A 28x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 80 C 111,5 D 28 E F 20x1,5 Conicita' 1:6</p> |
| <p>CEI no. 198.525</p> <p>O.E.M. Ref 001 460 7748 000 460 2948 000 460 1048 001 460 1848</p> |  <p>Models NG-LK-MK-SK-ATEGO-AXOR-ACTROS Series Vari modelli e telai / Various models and chassis</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.524</p> <p>O.E.M. Ref 000 460 3548 000 460 3448 000 460 1248 000 460 0648</p> |  <p>Models NG-LK-MK-SK-ATEGO-AXOR-ACTROS Series Vari modelli e telai / Various models and chassis</p> | <p>A 30x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.630</p> <p>O.E.M. Ref 001 330 0135 001 330 0235 000 330 7335 000 330 5835</p> |  <p>Models NG - LK - MK - SK - Series Vari modelli e telai / Various models and chassis</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 80 C 106,5 D 26 E 23,5 F 20x1,5 Conicita' 1:10</p> |

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| <p>CEI no. 198.629</p> <p>O.E.M. Ref 302 330 0335 302 330 0235 302 330 0135 302 330 0035</p> |  | <p>A 30x1,5 Sinistro / Left</p> <p><i>Misure / Size</i></p> <p>B 80</p> <p>C 106,5</p> <p>D 26</p> <p>E 23,5</p> <p>F 20x1,5</p> <p>Conicita' 1:10</p> |
| <p>Models NG - LK - MK - SK - Series Vari modelli e telai / Various models and chassis</p> | | |

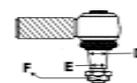
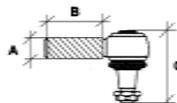
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| <p>CEI no. 221.046</p> <p>O.E.M. Ref 000 460 5748 000 460 6048 000 460 7048</p> |  | <p>A 30x1,5 Destro / Right</p> <p><i>Misure / Size</i></p> <p>B 86</p> <p>C 124,5</p> <p>D 32</p> <p>E 27x1,5</p> <p>F 27x1,5</p> <p>Conicita' 1:10</p> |
| <p>Models LK - MK - SK - ACTROS Series Vari modelli e telai / Various models and chassis</p> | | |
| <p>Dado Autobl. / Nut Self-Lock</p> | | |

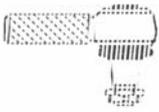
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| <p>CEI no. 221.045</p> <p>O.E.M. Ref 001 460 0548 001 460 1348 001 460 2548</p> |  | <p>A 30x1,5 Sinistro / Left</p> <p><i>Misure / Size</i></p> <p>B 86</p> <p>C 124,5</p> <p>D 32</p> <p>E 27x1,5</p> <p>F 27x1,5</p> <p>Conicita' 1:10</p> |
| <p>Models LK - MK - SK - ACTROS Series Vari modelli e telai / Various models and chassis</p> | | |
| <p>Dado Autobl. / Nut Self-Lock</p> | | |

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| <p>CEI no. 221.057</p> <p>O.E.M. Ref 001 330 0335 001 330 0435 000 330 3135</p> |  | <p>A 30x1,5 Destro / Right</p> <p><i>Misure / Size</i></p> <p>B 80</p> <p>C 102</p> <p>D 22</p> <p>E 18x1,5</p> <p>F 18x1,5</p> <p>Conicita' 1:10</p> |
| <p>Models NG - LK series (709÷917 / 1013÷1424 CH 380.xxx-673.xxx etc..)</p> | | |

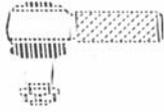
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| <p>CEI no. 189.287</p> <p>O.E.M. Ref 000 460 2648 000 460 2748 000 460 0148</p> |  | <p>A 30x1,5 Destro / Right</p> <p><i>Misure / Size</i></p> <p>B 95</p> <p>C 112,5</p> <p>D 26</p> <p>E 23,5</p> <p>F 20x1,5</p> <p>Conicita' 1:10</p> |
| <p>Models NG - LK series (709÷917 / 1013÷1424 CH 380.xxx-673.xxx etc..)</p> | | |

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| <p>CEI no. 221.058</p> <p>O.E.M. Ref 001 460 3848 001 460 4848 001 460 5148</p> |  | <p>A 30x1,5 Destro / Right</p> <p><i>Misure / Size</i></p> <p>B 85</p> <p>C 110</p> <p>D 20x1,5</p> <p>E 20x1,5</p> <p>F 20x1,5</p> <p>Conicita' 1:10</p> |
| <p>Models ATEGO - AXOR Series</p> | | |
| <p>Dado Autobl. / Nut Self-Lock</p> | | |



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| <p>CEI no. 221.033</p> <p>O.E.M. Ref 001 460 2248 001 460 1248 001 460 0848</p> <p>Dado Autobl. / Nut Self-Lock</p> |  <p>Models ATEGO - AXOR - ACTROS (1017÷1528 / 1831÷4140 - CH 950.xxx-970.xxx etc..)</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5</p> <p>Conicita' 1:10</p> |
| <p>CEI no. 221.061</p> <p>O.E.M. Ref 001 460 2948 000 460 9248</p> <p>Dado Autobl. / Nut Self-Lock</p> |  <p>Models ACTROS (1831÷4140 - CH 950.xxx-954.xxx etc..)</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 60 C 124,5 D 32 E -- F 27x1,5</p> <p>Conicita' 1:10</p> |
| <p>CEI no. 198.485</p> <p>O.E.M. Ref 001 330 1835</p> |  <p>Models MK Series (3236 - 3244 - 3250 - 3850 / CH 625.xxx etc..)</p> | <p>A 38x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 83 C 118 D 30 E 27,1 F 24x1,5</p> <p>Conicita' 1:10</p> |
| <p>CEI no. 221.035</p> <p>O.E.M. Ref 901 333 1127</p> <p>Dado Autobl. / Nut Self-Lock</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models SPRINTER Avantreno / Front Axle</p> | <p>A -- <i>Misure / Size</i></p> <p>B 45,25 C 103 D 23,5 E -- F 20x1,5</p> <p>Conicita' --</p> |
| <p>CEI no. 221.013</p> <p>O.E.M. Ref 001 330 2635 001 330 4035 001 330 2135 000 330 7735</p> |  <p>Models Buses 0303 (0303 CH300.xxx - 303.xxx)</p> | <p>A 35x1,5 Destro / Right <i>Misure / Size</i></p> <p>B -- C 104 D 26 E -- F 20x1,5</p> <p>Conicita' 1:10</p> |
| <p>CEI no. 221.014</p> <p>O.E.M. Ref 001 330 2735 001 330 2235 000 330 7835 000 330 2935</p> |  <p>Models Buses 0303 (0303 CH300.xxx - 303.xxx)</p> | <p>A 35x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B -- C 104 D 26 E -- F 20x1,5</p> <p>Conicita' 1:10</p> |

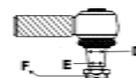
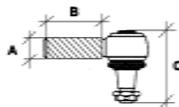
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| <p>CEI no. 198.525</p> <p>O.E.M. Ref 6851484000 6851480000 6851475000 6851531000</p> |  <p>Models S210 - S213 UL - S215 UL/SL - SG219 SL SG221 UL</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.524</p> <p>O.E.M. Ref 6851485000 6851481000 6851476000</p> |  <p>Models S210 - S213 UL - S215 UL/SL - SG219 SL SG221 UL</p> | <p>A 30x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 189.287</p> <p>O.E.M. Ref 6851533000 6861486000 6851478000 6851447000</p> |  <p>Models S210 - S213 UL - S215 UL/SL - SG219 SL SG221 UL</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 95 C 112,5 D 26 E 23,5 F 20x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.093</p> <p>O.E.M. Ref 6851446000 6851487000 6851459000 6851532000</p> |  <p style="text-align: center;"><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models S210 - S213 UL - S215 UL/SL - SG219 SL SG221 UL</p> | <p>A 30x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 95 C 112,5 D 26 E 23,5 F 20x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.630</p> <p>O.E.M. Ref 6851517000</p> |  <p>Models</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 80 C 106,5 D 26 E 23,5 F 20x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.629</p> <p>O.E.M. Ref 6851516000</p> |  <p>Models</p> | <p>A 30x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 80 C 106,5 D 26 E 23,5 F 20x1,5 Conicita' 1:10</p> |

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| <p>CEI no. 221.046</p> <p>O.E.M. Ref 6851528000 6851522000</p> <p>Dado Autobl. / Nut Self-Lock</p> |  | <p>A 30x1,5 Destro / Right</p> <p>Misure / Size</p> <p>B 86</p> <p>C 124,5</p> <p>D 32</p> <p>E</p> <p>F 27x1,5</p> <p>Conicita' 1:10</p> |
| <p><i>Models</i> S216 - S228</p> | | |

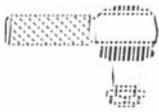
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|--|---|---|
| <p>CEI no. 221.045</p> <p>O.E.M. Ref 6851521001</p> <p>Dado Autobl. / Nut Self-Lock</p> |  | <p>A 30x1,5 Sinistro / Left</p> <p>Misure / Size</p> <p>B 86</p> <p>C 124,5</p> <p>D 32</p> <p>E</p> <p>F 27x1,5</p> <p>Conicita' 1:10</p> |
| <p><i>Models</i> S216 - S228</p> | | |

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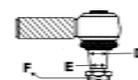
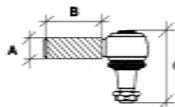


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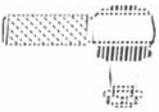
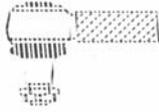
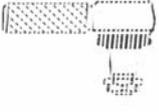
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|---|---|--|
| <p>CEI no. 221.022</p> <p>O.E.M. Ref 81 95301 0077 81 95301 6134 81 95301 6142 81 95301 6303</p> |  <p>Models L.xx Series (6÷9 Ton)</p> | <p>A 24x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 80 C 86 D 20 E 18,1 F 16x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.021</p> <p>O.E.M. Ref 81 95301 0078 81 95301 6141 81 95301 6304 81 95301 6322</p> |  <p>Models L.xx Series (6÷9 Ton)</p> | <p>A 24x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 80 C 86 D 20 E 18,1 F 16x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.477</p> <p>O.E.M. Ref 81 95301 6249 81 95301 6140 81 95301 6135 81 95301 6060</p> |  <p>Models L.xx Series (6÷9 Ton) M.xx Series (10÷12 Ton)</p> | <p>A 28x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 70 C 95 D 22 E 19,9 F 18x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.478</p> <p>O.E.M. Ref 81 95301 6222 81 95301 6139 81 95301 0079</p> |  <p>Models L.xx Series (6÷9 Ton) M.xx Series (10÷12 Ton)</p> | <p>A 28x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 70 C 95 D 22 E 19,9 F 18x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.525</p> <p>O.E.M. Ref 81 95301 6234 81 95301 6224 81 95301 6242 81 95301 6194</p> |  <p>Models Old Gen CH 503÷930 - A.xx - E.xx - F.xx Series H.xx (TGA) - L.xx - M.xx - T.xx -U.xx - X.xx Series</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.524</p> <p>O.E.M. Ref 81 95301 6237 81 95301 6223 81 95301 6179 81 95301 6157</p> |  <p>Models Old Gen CH 503÷930 - A.xx - E.xx - F.xx Series H.xx (TGA) - L.xx - M.xx - T.xx -U.xx - X.xx Series</p> | <p>A 30x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |

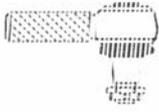
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|---|--|--|
| <p>CEI no. 198.630</p> <p>O.E.M. Ref 81 95301 6056 81 95301 6067 81 95301 6162 81 95301 6239</p> |  <p>Models Old Gen CH 503+930 M.xx Series</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 80 C 106,5 D 26 E 23,5 F 20x1,5 Conicita' 1:10</p> |
| <p>CEI no. 198.629</p> <p>O.E.M. Ref 81 95301 6163 81 95301 6273 81 95301 6068 81 95301 0074</p> |  <p>Models Old Gen CH 503+930 M.xx Series</p> | <p>A 30x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 80 C 106,5 D 26 E 23,5 F 20x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.033</p> <p>O.E.M. Ref 81 95301 6274 81 95301 6242 81 95301 6112</p> <p>Dado Autobl. / Nut Self-Lock</p> |  <p>Models A.xx - E.xx - F.xx - H.xx (TGA) - L.xx Series M.xx - T.xx - X.xx Series</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.062</p> <p>O.E.M. Ref 81 95301 6312 81 95301 6352</p> <p>Dado Autobl. / Nut Self-Lock</p> |  <p>Models E.xx - H.xx (TGA) - T.xx Series</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 100 C 118 D E F 24x1,5 Conicita'</p> |
| <p>CEI no. 221.086</p> <p>O.E.M. Ref 81 95301 6288 81 77701 0096 81 77701 0093</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >></p> <p>Models H.xx (TGA)</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B C 119 D 30 E F 24x1,5 Conicita'</p> |

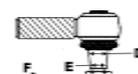
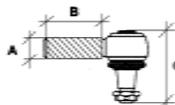
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| | | |
|---|---|--|
| <p>CEI no. 221.022</p> <p>O.E.M. Ref 50 01 860 123 50 00 814 097 50 01 844 136 50 00 807 554</p> |  <p>Models J / JK 35-48-55-60-65-75 B 70-90-110-120</p> | <p>A 24x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 80 C 86 D 20 E 18,1 F 16x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.021</p> <p>O.E.M. Ref 50 00 814 096 50 00 807 553 50 01 844 135</p> |  <p>Models J / JK 35-48-55-60-65-75 B 70-90-110-120</p> | <p>A 24x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 80 C 86 D 20 E 18,1 F 16x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.066</p> <p>O.E.M. Ref 50 01 847 436</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models MASCOTT</p> | <p>A 24x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 48 C 95 D 22 E F 18x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.065</p> <p>O.E.M. Ref 50 01 847 437</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models MASCOTT</p> | <p>A 24x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 48 C 95 D 22 E F 18x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.070</p> <p>O.E.M. Ref 50 01 858 757</p> <p>Dado Autobl. / Nut Self-Lock</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models MASCOTT</p> | <p>A 24x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 52 C 87,5 D 20 E F 16x1,5 Conicita' 1:10</p> |
| <p>CEI no. 221.069</p> <p>O.E.M. Ref 50 01 858 756</p> <p>Dado Autobl. / Nut Self-Lock</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models MASCOTT</p> | <p>A 24x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 52 C 87,5 D 20 E F 16x1,5 Conicita' 1:10</p> |

| | | |
|---|--|--|
| <p>CEI no. 198.477</p> <p>O.E.M. Ref 50 00 823 987 50 00 559 335 50 01 825 687 00 03 406 242</p> |  <p>Models "M" Series (150-180-210 etc..) "S" Series (150-180-210 etc..)</p> | <p>A 28x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 70 C 95 D 22 E 19,9 F 18x1,5</p> <p>Conicita' 1:10</p> |
| <p>CEI no. 198.478</p> <p>O.E.M. Ref 50 00 823 997 50 00 823 947 50 00 559 336</p> |  <p>Models "M" Series (150-180-210 etc..) "S" Series (150-180-210 etc..)</p> | <p>A 28x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 70 C 95 D 22 E 19,9 F 18x1,5</p> <p>Conicita' 1:10</p> |
| <p>CEI no. 221.067</p> <p>O.E.M. Ref 50 01 851 800</p> <p>Dado Autobl. / Nut Self-Lock</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >>></p> <p>Models MIDLUM</p> | <p>A 28x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 55 C 92,5 D 22 E F 18x1,5</p> <p>Conicita' 1:10</p> |
| <p>CEI no. 198.525</p> <p>O.E.M. Ref 50 00 590 236 50 00 804 824 50 01 836 298 00 03 406 261</p> |  <p>Models "R" Series (310-330-340 etc..) MAGNUM (AE380 - AE500 etc...)</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5</p> <p>Conicita' 1:10</p> |
| <p>CEI no. 198.524</p> <p>O.E.M. Ref 00 03 401 170 50 01 836 297</p> |  <p>Models "R" Series (310-330-340 etc..) MAGNUM (AE380 - AE500 etc...)</p> | <p>A 30x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B 86 C 117 D 30 E 27,1 F 24x1,5</p> <p>Conicita' 1:10</p> |
| <p>CEI no. 198.657</p> <p>O.E.M. Ref 50 01 858 773 50 00 288 360</p> |  <p>Models Old Series GB-GR-GBH / "C" - "G" - "R" Series MAXTER - PREMIUM - MAGNUM - KERAX</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 77 C 117,5 D 30 E 27,1 F 24x1,5</p> <p>Conicita' 1:10</p> |



CEI no.
198.666

O.E.M. Ref
50 01 858 774
50 00 288 361
50 01 832 581



Models
Old Series GB-GR-GBH / "C" - "G" - "R" Series
MAXTER - PREMIUM - MAGNUM - KERAX

| | | |
|----------------------|---------------|-----------------|
| A | 30x1,5 | Sinistro / Left |
| <i>Misure / Size</i> | | |
| B | | 77 |
| C | | 117,5 |
| D | | 30 |
| E | | 27,1 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.630

O.E.M. Ref
00 03 406 212
00 03 406 253
50 00 242 159
50 00 295 214



Models
MACK Series (MS/CS 200-250-300 etc...)

| | | |
|----------------------|---------------|----------------|
| A | 30x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 80 |
| C | | 106,5 |
| D | | 26 |
| E | | 23,5 |
| F | | 20x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.629

O.E.M. Ref
50 01 834 533
00 03 486 218
50 00 295 215
50 01 850 550



Models
MACK Series (MS/CS 200-250-300 etc...)

| | | |
|----------------------|---------------|-----------------|
| A | 30x1,5 | Sinistro / Left |
| <i>Misure / Size</i> | | |
| B | | 80 |
| C | | 106,5 |
| D | | 26 |
| E | | 23,5 |
| F | | 20x1,5 |
| Conicita' | | 1:10 |

CEI no.
221.063

O.E.M. Ref
50 01 832 582
50 01 855 584



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
"M" - "S" Series (150-180-210 etc..)
MIDLINER

| | | |
|----------------------|---------------|----------------|
| A | 30x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 50 |
| C | | 106,5 |
| D | | 26 |
| E | | |
| F | | 20x1,5 |
| Conicita' | | 1:10 |

CEI no.
221.068

O.E.M. Ref
50 01 852 264



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
MIDLUM

| | | |
|----------------------|---------------|----------------|
| A | 30x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 55 |
| C | | 106,5 |
| D | | 26 |
| E | | |
| F | | 20x1,5 |
| Conicita' | | 1:10 |

Dado Autobl. / Nut Self-Lock

CEI no.
221.054

O.E.M. Ref
50 01 852 452

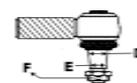
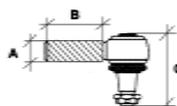


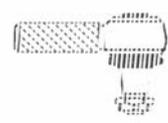
<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
"M" - "S" Series (150-180-210 etc..)
MIDLUM

| | | |
|----------------------|---------------|----------------|
| A | 30x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 58 |
| C | | 117,5 |
| D | | 30 |
| E | | |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

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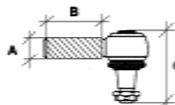


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|--|---|--|
| <p>CEI no. 221.078</p> <p>O.E.M. Ref 50 01 858 763</p> |  <p><<< NESSUNA IMMAGINE - NO PICTURE >></p> <p>Models PREMIUM</p> | <p>A 30x1,5 Destro / Right</p> <p>Misure / Size</p> <p>B</p> <p>C 146</p> <p>D 27</p> <p>E</p> <p>F 24x1,5</p> <p>Conicita'</p> |
|--|---|--|

| | | |
|---|---|--|
| <p>CEI no. 198.485</p> <p>O.E.M. Ref 50 01 832 580 00 03 401 207 50 01 831 481</p> |  <p>Models Old Seeries GB-GR-GBH "C" - "G" - "R" Series</p> | <p>A 38x1,5 Destro / Right</p> <p>Misure / Size</p> <p>B 83</p> <p>C 118</p> <p>D 30</p> <p>E 27,1</p> <p>F 24x1,5</p> <p>Conicita' 1:10</p> |
|---|---|--|

| | | |
|---|--|---|
| <p>CEI no. 198.486</p> <p>O.E.M. Ref 50 01 832 579 00 03 401 206</p> |  <p>Models Old Seeries GB-GR-GBH "C" - "G" - "R" Series</p> | <p>A 38x1,5 Sinistro / Left</p> <p>Misure / Size</p> <p>B 83</p> <p>C 118</p> <p>D 30</p> <p>E 27,1</p> <p>F 24x1,5</p> <p>Conicita' 1:10</p> |
|---|--|---|

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CEI no.

221.051

O.E.M. Ref
50 00 288 362
00 03 401 165



Models
Old Seeries TR-GR
"R" Series Fino al / Up to 1993

A 52x1,5 Destro / Right
Misure / Size
B
C
D 30
E 27
F 24x1,5
Conicita'

CEI no.

221.052

O.E.M. Ref
50 00 288 363



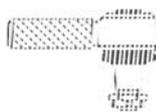
Models
Old Seeries TR-GR
"R" Series Fino al / Up to 1993

A 52x1,5 Sinistro / Left
Misure / Size
B
C
D 30
E 27
F 24x1,5
Conicita'

CEI no.

221.076

O.E.M. Ref
50 00 288 366



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
"R" Series Dal / From 1993
PREMIUM - MAGNUM

A 48x1,5 Destro / Right
Misure / Size
B
C
D
E
F
Conicita'

CEI no.

221.077

O.E.M. Ref
50 00 288 367

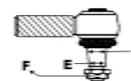
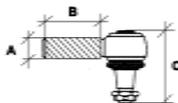


<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
"R" Series Dal / From 1993
PREMIUM - MAGNUM

A 48x1,5 Sinistro / Left
Misure / Size
B
C
D
E
F
Conicita'

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CEI no.
198.525

O.E.M. Ref
1358793
395010
283784
1738381



Assale / Axles AM55 / 56 / 60 / 61 / 620 / 740 / 900
Serie "1" (LBT 111-141 etc..) - Serie "2" (R142 etc..)
Serie "3" (R113-143 etc..) - Serie "4" (114-144 etc..)

| | | |
|------------------|---------------|----------------|
| A | 30x1,5 | Destro / Right |
| Misure / Size | | |
| B | | 86 |
| C | | 117 |
| D | | 30 |
| E | | 27,1 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

CEI no.
198.524

O.E.M. Ref
1738380
1358792
395009
283783



Assale / Axles AM55 / 56 / 60 / 61 / 620 / 740 / 900
Serie "1" (LBT 111-141 etc..) - Serie "2" (R142 etc..)
Serie "3" (R113-143 etc..) - Serie "4" (114-144 etc..)

| | | |
|------------------|---------------|-----------------|
| A | 30x1,5 | Sinistro / Left |
| Misure / Size | | |
| B | | 86 |
| C | | 117 |
| D | | 30 |
| E | | 27,1 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

CEI no.
221.019

O.E.M. Ref
1337367
352646



Assale / Axles AM 70
Serie "3" (113-R143 etc..)

| | | |
|------------------|---------------|----------------|
| A | 30x1,5 | Destro / Right |
| Misure / Size | | |
| B | | 86 |
| C | | 131,5 |
| D | | 30 |
| E | | 27,1 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

CEI no.
221.042

O.E.M. Ref
1337366
352645



Assale / Axles AM 70
Serie "3" (113-R143 etc..)

| | | |
|------------------|---------------|-----------------|
| A | 30x1,5 | Sinistro / Left |
| Misure / Size | | |
| B | | 86 |
| C | | 131,5 |
| D | | 30 |
| E | | 27,1 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

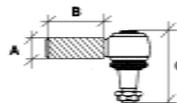
CEI no.
221.075

O.E.M. Ref
1738379
1357674



Assale / Axles AM 760 / 860 / 900
Serie "4" (114-124-144 etc..)

| | | |
|------------------|---------------|----------------|
| A | 30x1,5 | Destro / Right |
| Misure / Size | | |
| B | | |
| C | | |
| D | | 40 |
| E | | |
| F | | 24x1,5 |
| Conicita' | | 1:10 |



CEI no.
221.049

O.E.M. Ref
310980



Assale / Axles AM 56 - AM61
Serie "3" (R113-R143 etc..)

| | | |
|------------------|---------------|----------------|
| A | 52x1,5 | Destro / Right |
| | | Misure / Size |
| B | | |
| C | | |
| D | | 30 |
| E | | 27 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

CEI no.
221.048

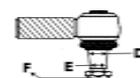
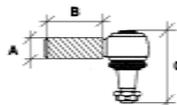
O.E.M. Ref
310979



Assale / Axles AM 56 - AM61
Serie "3" (R113-R143 etc..)

| | | |
|------------------|---------------|-----------------|
| A | 52x1,5 | Sinistro / Left |
| | | Misure / Size |
| B | | |
| C | | |
| D | | 30 |
| E | | 27 |
| F | | 24x1,5 |
| Conicita' | | 1:10 |

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CEI no.
198.475

O.E.M. Ref
1696919

Models
FL6
FL608-615



| | | |
|----------|------------------|----------------------|
| A | 24x1,5 | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | 70 |
| | C | 95 |
| | D | 22 |
| | E | 19,9 |
| | F | 18x1,5 |
| | Conicita' | 1:10 |

CEI no.
198.476

O.E.M. Ref
1696920

Models
FL6
FL608-615



| | | |
|----------|------------------|----------------------|
| A | 24x1,5 | Sinistro / Left |
| | | <i>Misure / Size</i> |
| | B | 70 |
| | C | 95 |
| | D | 22 |
| | E | 19,9 |
| | F | 18x1,5 |
| | Conicita' | 1:10 |

CEI no.
198.477

O.E.M. Ref
1698191
1517444
1517440

Models
FL608-615



| | | |
|----------|------------------|----------------------|
| A | 28x1,5 | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | 70 |
| | C | 95 |
| | D | 22 |
| | E | 19,9 |
| | F | 18x1,5 |
| | Conicita' | 1:10 |

CEI no.
198.478

O.E.M. Ref
1698190
1695511
1517439
1517279

Models
FL608-615



| | | |
|----------|------------------|----------------------|
| A | 28x1,5 | Sinistro / Left |
| | | <i>Misure / Size</i> |
| | B | 70 |
| | C | 95 |
| | D | 22 |
| | E | 19,9 |
| | F | 18x1,5 |
| | Conicita' | 1:10 |

CEI no.
198.624

O.E.M. Ref
1698846
1698532
1507823
1505759

Models
FL616-619 - FL7 - FS7 - F10 - FL10 - F12 - FL12
F16 - N10 - NL10 - N12 - NL12



| | | |
|----------|------------------|----------------------|
| A | 30x1,5 | Destro / Right |
| | | <i>Misure / Size</i> |
| | B | 78 |
| | C | 119,5 |
| | D | 28,6 |
| | E | 23,9 |
| | F | 20x1,5 |
| | Conicita' | 1:6 |

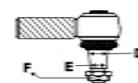
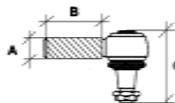
CEI no.
198.625

O.E.M. Ref
1698847
1698533
1507822
1505758

Models
FL616-619 - FL7 - FS7 - F10 - FL10 - F12 - FL12
F16 - N10 - NL10 - N12 - NL12



| | | |
|----------|------------------|----------------------|
| A | 30x1,5 | Sinistro / Left |
| | | <i>Misure / Size</i> |
| | B | 78 |
| | C | 119,5 |
| | D | 28,6 |
| | E | 23,9 |
| | F | 20x1,5 |
| | Conicita' | 1:6 |



CEI no.
198.626

O.E.M. Ref
1695776
1698557
1695585
1507826



Models
FL7 - FM7 - F10 - FL10 - FM10 - F12 - FM12
N10 - NL10 Buses B10B - B10M - B12

| | | |
|----------------------|---------------|-----------------------|
| A | 30x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 83 |
| C | | 125 |
| D | | 31,5 |
| E | | 27,3 |
| F | | 24x1,5 |
| Conicita' | | 1:8 |

CEI no.
221.001

O.E.M. Ref
1698840
1698558
6869744
6882112



Models
FL7 - FM7 - F10 - FL10 - FM10 - F12 - FM12
N10 - NL10 Buses B10B - B10M - B12

| | | |
|----------------------|---------------|------------------------|
| A | 30x1,5 | Sinistro / Left |
| <i>Misure / Size</i> | | |
| B | | 83 |
| C | | 125 |
| D | | 31,5 |
| E | | 27,3 |
| F | | 24x1,5 |
| Conicita' | | 1:8 |

CEI no.
221.027

O.E.M. Ref
3092472
3090727
3988965
3110002



Models
FM7 - FM9 - FM10 - FM12
FH12 - FH16

| | | |
|----------------------|---------------|-----------------------|
| A | 30x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 80 |
| C | | 109,5 |
| D | | 28,6 |
| E | | 23,9 |
| F | | 20x1,5 |
| Conicita' | | 1:6 |

CEI no.
221.028

O.E.M. Ref
3092471
3090728
3988968
3110001



Models
FM7 - FM9 - FM10 - FM12
FH12 - FH16

| | | |
|----------------------|---------------|------------------------|
| A | 30x1,5 | Sinistro / Left |
| <i>Misure / Size</i> | | |
| B | | 80 |
| C | | 109,5 |
| D | | 28,6 |
| E | | 23,9 |
| F | | 20x1,5 |
| Conicita' | | 1:6 |

CEI no.
221.073

O.E.M. Ref
1697247
1696057
1695690



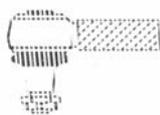
Models
FL616-619

| | | |
|----------------------|---------------|-----------------------|
| A | 30x1,5 | Destro / Right |
| <i>Misure / Size</i> | | |
| B | | 60 |
| C | | 106,5 |
| D | | 26 |
| E | | |
| F | | 20x1,5 |
| Conicita' | | 1:10 |

Dado Autobl. / Nut Self-Lock

CEI no.
221.095

O.E.M. Ref
1698839
1695689



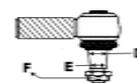
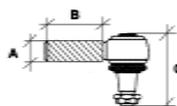
<<< NESSUNA IMMAGINE - NO PICTURE >>>

Models
FL616-619

| | | |
|----------------------|---------------|------------------------|
| A | 30x1,5 | Sinistro / Left |
| <i>Misure / Size</i> | | |
| B | | 60 |
| C | | 106,5 |
| D | | 26 |
| E | | |
| F | | 20x1,5 |
| Conicita' | | 1:10 |

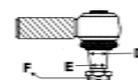
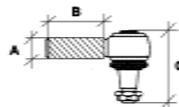
Dado Autobl. / Nut Self-Lock

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| | | |
|--|--|--|
| <p>CEI no. 221.089</p> <p>O.E.M. Ref 3098332 1698047</p> <p>Dado Autobl. / Nut Self-Lock</p> |  <p>Models FL616-626</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 60</p> <p>C 106,5</p> <p>D 26</p> <p>E</p> <p>F 20x1,5</p> <p>Conicita' 1:10</p> |
| <p>CEI no. 221.071</p> <p>O.E.M. Ref 3093647</p> <p>Dado Autobl. / Nut Self-Lock</p> |  <p>Models FM7-FM9-FM10-FH12-FM12-FH16</p> | <p>A 30x1,5 Destro / Right <i>Misure / Size</i></p> <p>B 100</p> <p>C 114</p> <p>D 28,90</p> <p>E 24</p> <p>F 20x1,5</p> <p>Conicita' 1:8</p> |
| <p>CEI no. 221.016</p> <p>O.E.M. Ref 1699401 1696901 1131742</p> <p>Speciale / Special</p> |  <p>Models FL7 - FM7 - FM9 - FL10 - FM10 - FH12 - FM12 FH16 - Buses B9M - B10M</p> | <p>A 52x1,5 Destro / Right <i>Misure / Size</i></p> <p>B</p> <p>C 119,5</p> <p>D 28,6</p> <p>E 23,9</p> <p>F 20x1,5</p> <p>Conicita' 1:6</p> |
| <p>CEI no. 221.015</p> <p>O.E.M. Ref 1699400 1696900 1131741</p> <p>Speciale / Special</p> |  <p>Models FL7 - FM7 - FM9 - FL10 - FM10 - FH12 - FM12 FH16 - Buses B9M - B10M</p> | <p>A 52x1,5 Sinistro / Left <i>Misure / Size</i></p> <p>B</p> <p>C 119,5</p> <p>D 28,6</p> <p>E 23,9</p> <p>F 20x1,5</p> <p>Conicita' 1:6</p> |

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CEI no.
198.522

O.E.M. Ref
8558220

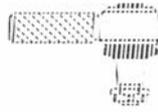


Suitable to **IVECO**
FIAT OM Gearboxes

| | | |
|----------|------------------|----------------|
| A | 16x1,5 | Destro / Right |
| | | Misure / Size |
| | B | 63 |
| | C | 60 |
| | D | 14,5 |
| | E | 12,3 |
| | F | 10x1,0 |
| | Conicita' | |

CEI no.
221.039

O.E.M. Ref
41203863
42041327
42079853
41002118



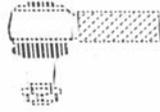
<<< NESSUNA IMMAGINE - NO PICTURE >>>

Suitable to **IVECO**
EuroCargo
Gearboxes : 2838/2845/2855/2865/2870/2895

| | | |
|----------|------------------|----------------|
| A | 10x1,5 | Destro / Right |
| | | Misure / Size |
| | B | |
| | C | |
| | D | |
| | E | |
| | F | |
| | Conicita' | |

CEI no.
221.040

O.E.M. Ref
41203864
42041328
42079852
41002119



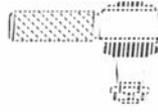
<<< NESSUNA IMMAGINE - NO PICTURE >>>

Suitable to **IVECO**
EuroCargo
Gearboxes : 2838/2845/2855/2865/2870/2895

| | | |
|----------|------------------|-----------------|
| A | 10x1,5 | Sinistro / Left |
| | | Misure / Size |
| | B | |
| | C | |
| | D | |
| | E | |
| | F | |
| | Conicita' | |

CEI no.
221.041

O.E.M. Ref
42042912
42112249
3435788



<<< NESSUNA IMMAGINE - NO PICTURE >>>

Suitable to **IVECO**
EuroCargo
Gearboxes : 2838/2845/2855/2865/2870/2895

| | | |
|----------|------------------|----------------|
| A | 16x1,5 | Destro / Right |
| | | Misure / Size |
| | B | |
| | C | |
| | D | |
| | E | |
| | F | |
| | Conicita' | |

CEI no.
189.402

O.E.M. Ref
1384898
371452
305320



Suitable to **SCANIA**
Serie "3" (R143 etc.) / Serie "4" (114-124-144 etc.)
Gearboxes : GR870/871/880 - GR/GRS 801/900

| | | |
|----------|------------------|----------------|
| A | 12x1,75 | Destro / Right |
| | | Misure / Size |
| | B | |
| | C | 47 |
| | D | 10 |
| | E | |
| | F | 10x1,5 |
| | Conicita' | |

CEI no.
189.403

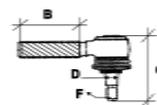
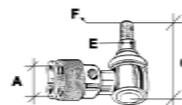
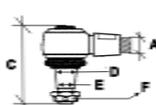
O.E.M. Ref
1384897
371451
305319



Suitable to **SCANIA**
Serie "3" (R143 etc.) / Serie "4" (114-124-144 etc.)
Gearboxes : GR870/871/880 - GR/GRS 801/900

| | | |
|----------|------------------|-----------------|
| A | 12x1,75 | Sinistro / Left |
| | | Misure / Size |
| | B | |
| | C | 47 |
| | D | 10 |
| | E | |
| | F | 10x1,5 |
| | Conicita' | |

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CEI no.
221.047

O.E.M. Ref
350270
243664



Suitable to **SCANIA**
Serie "3" (R143 etc.) / Serie "4" (114-124-144 etc.)
Gearboxes : GR870/871/880 - GR/GRS 801/900

| | | |
|------------------|----------------------|----------------|
| A | 14x2 | Destro / Right |
| | <i>Misure / Size</i> | |
| B | | 60 |
| C | | 72 |
| D | | 12 |
| E | | |
| F | | 10x1,5 |
| Conicita' | | 1:12 |

CEI no.
221.024

O.E.M. Ref
382613



Suitable to **VOLVO**
R/SR62 - R/SR70
R/SR 1000 - 1400 - 1700

| | | |
|------------------|----------------------|----------------|
| A | 12x1,5 | Destro / Right |
| | <i>Misure / Size</i> | |
| B | | 34 |
| C | | 47 |
| D | | 10 |
| E | | |
| F | | 10x1,5 |
| Conicita' | | |

CEI no.
221.043

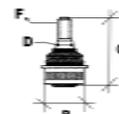
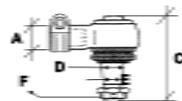
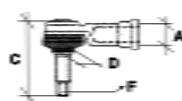
O.E.M. Ref
1527234
1668638
382745



Suitable to **VOLVO**
R/SR62 - R/SR70
R/SR 1000 - 1400 - 1700

| | | |
|------------------|----------------------|----------------|
| A | 28x1,5 | Destro / Right |
| | <i>Misure / Size</i> | |
| B | | 49 |
| C | | 75 |
| D | | 16,3 |
| E | | |
| F | | 12x1,5 |
| Conicita' | | 1:10 |

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CEI no.
189.402

O.E.M. Ref
0501 206 800

8198188
20447
140362
000 268 6289
81 95301 6170
50 10 129 530
1190131

Suitable To
ZF



Cambi Vecchia Generazione
Old Generation Gearboxes

S6-36 / S6-65 / AK/S6-80 / AK/S6-90 /
4S120-150GP / 5K/S90 GP / 5S92 GP /
5K/S 110 GP / 5S111 GP

EcoMid

9S109 / 16S109 / 8S140 / 6S150C / S6-85
/ 9S75

EcoSplit I - EcoSplit II

16S112 / 16S130 / 16S150 / 16S160 /
16S190 / 16S220

A 12x1,75 Destro / Right
Misure / Size

B
C 47
D 10

E
F 10x1,5

Conicita'

CEI no.
189.403

O.E.M. Ref
0501 206 799

8198187
--
140363
000 268 6189
81 95301 6174
50 01 000 134
1190132

Suitable To
ZF



Cambi Vecchia Generazione
Old Generation Gearboxes

S6-36 / S6-65 / AK/S6-80 / AK/S6-90 /
4S120-150GP / 5K/S90 GP / 5S92 GP /
5K/S 110 GP / 5S111 GP

EcoMid

9S109 / 16S109 / 8S140 / 6S150C / S6-85
/ 9S75

EcoSplit I - EcoSplit II

16S112 / 16S130 / 16S150 / 16S160 /
16S190 / 16S220

A 12x1,75 Sinistro / Left
Misure / Size

B
C 47
D 10

E
F 10x1,5

Conicita'

CEI no.
189.401

O.E.M. Ref
0501 204 714

42487482
20451
542477
000 268 4889
81 95301 6169
50 00 807 536
1527453

Suitable To
ZF



Cambi Vecchia Generazione
Old Generation Gearboxes

S6-36 / S6-65 / AK/S6-80 / AK/S6-90 /
4S120-150GP / 5K/S90 GP / 5S92 GP /
5K/S 110 GP / 5S111 GP

EcoMid

9S109 / 16S109 / 8S140 / 6S150C / S6-85
/ 9S75

EcoSplit I - EcoSplit II

16S112 / 16S130 / 16S150 / 16S160 /
16S190 / 16S220

A 14x1,5 Destro / Right
Misure / Size

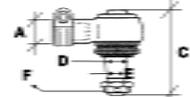
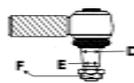
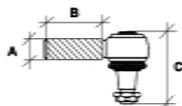
B 60
C 70
D 12

E
F 10x1

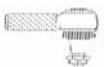
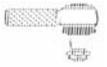
Conicita'

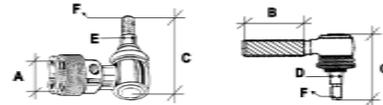
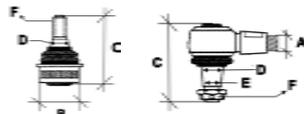
| CEI no. | | | A mm | B mm | C mm | D mm | E mm | F mm | Con. |
|---------|----|---|--------|------|-------|------|------|--------|------|
| 221.003 | Dx |  | 14x1,5 | | | | | | 1:8 |
| 198.551 | Dx |  | 16x1,0 | 52 | 65 | 15,9 | 14,5 | 12x1,5 | 1:8 |
| 198.552 | Sn |  | 16x1,0 | 52 | 65 | 15,9 | 14,5 | 12x1,5 | 1:8 |
| 198.472 | Dx |  | 16x1,5 | | 68,5 | 18,3 | | 14x1,5 | 1:10 |
| 221.002 | Dx |  | 16x1,5 | | 66 | 16,8 | | 12x1,5 | 1:10 |
| 221.004 | Dx |  | 16x1,5 | 76,5 | | | | | 1:8 |
| 221.074 | Dx |  | 16x1,5 | | 91,3 | 18,2 | | 11x1,5 | 1:10 |
| 198.494 | Dx |  | 18x1,5 | 70 | 80 | 18,2 | 16 | 14x1,5 | 1:10 |
| 198.495 | Sn |  | 18x1,5 | 70 | 80 | 18,2 | 16 | 14x1,5 | 1:10 |
| 198.473 | Dx |  | 20x1,5 | | 110 | 24,2 | | 18x1,5 | 1:10 |
| 198.474 | Dx |  | 20x1,5 | | 117 | 24 | | 18x1,5 | 1:10 |
| 198.636 | Dx |  | 20x1,5 | | 106 | 26 | 23,5 | 20x1,5 | |
| 221.020 | Dx |  | 20x1,5 | | 110,5 | 24,2 | 21,7 | 18x1,5 | 1:10 |
| 198.475 | Dx |  | 24x1,5 | 70 | 95 | 22 | 19,9 | 18x1,5 | 1:10 |
| 198.476 | Sn |  | 24x1,5 | 70 | 95 | 22 | 19,9 | 18x1,5 | 1:10 |
| 198.637 | Dx |  | 24x1,5 | | 116 | 30 | 27 | 24x1,5 | |
| 221.021 | Sn |  | 24x1,5 | 80 | 86 | 20 | 18,1 | 16x1,5 | 1:10 |
| 221.022 | Dx |  | 24x1,5 | 80 | 86 | 20 | 18,1 | 16x1,5 | 1:10 |
| 221.059 | Dx |  | 24x1,5 | | | 30 | | | |
| 221.060 | Sn |  | 24x1,5 | | | 30 | | | |
| 221.065 | Sn |  | 24x1,5 | 48 | 95 | 22 | | 18x1,5 | 1:10 |

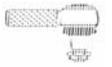
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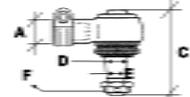
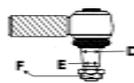
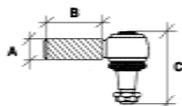
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| CEI no. | | | A mm | B mm | C mm | D mm | E mm | F mm | Con. |
|---------|----|---|--------|------|-------|------|------|--------|------|
| 221.066 | Dx |  | 24x1,5 | 48 | 95 | 22 | | 18x1,5 | 1:10 |
| 221.069 | Sn |  | 24x1,5 | 52 | 87,5 | 20 | | 16x1,5 | 1:10 |
| 221.070 | Dx |  | 24x1,5 | 52 | 87,5 | 20 | | 16x1,5 | 1:10 |
| 198.496 | Dx |  | 25x1,5 | 70 | 100 | 22,4 | 19,5 | 16x1,5 | 1:8 |
| 198.497 | Sn |  | 25x1,5 | 70 | 100 | 22,4 | 19,5 | 16x1,5 | 1:8 |
| 198.477 | Dx |  | 28x1,5 | 70 | 95 | 22 | 19,9 | 18x1,5 | 1:10 |
| 198.478 | Sn |  | 28x1,5 | 70 | 95 | 22 | 19,9 | 18x1,5 | 1:10 |
| 198.480 | Dx |  | 28x1,5 | 80 | 116 | 28,1 | 24,7 | 22x1,5 | 1:8 |
| 198.481 | Sn |  | 28x1,5 | 80 | 116 | 28,1 | 24,7 | 22x1,5 | 1:8 |
| 198.602 | Dx |  | 28x1,5 | 80 | 106,5 | 26 | 23,5 | 20x1,5 | 1:10 |
| 198.603 | Sn |  | 28x1,5 | 80 | 106,5 | 26 | 23,5 | 20x1,5 | 1:10 |
| 221.034 | Dx |  | 28x1,5 | 80 | 111,5 | 28 | | 20x1,5 | 1:6 |
| 221.067 | Dx |  | 28x1,5 | 55 | 92,5 | 22 | | 18x1,5 | 1:10 |
| 189.287 | Dx |  | 30x1,5 | 95 | 112,5 | 26 | 23,5 | 20x1,5 | 1:10 |
| 198.482 | Dx |  | 30x1,5 | | 98 | 22,5 | | 16x1,5 | |
| 198.491 | Dx |  | 30x1,5 | | 123 | 31,8 | | 22x1,5 | |
| 198.492 | Dx |  | 30x1,5 | 77 | 117 | 30 | 27,1 | 24x1,5 | 1:10 |
| 198.493 | Sn |  | 30x1,5 | 77 | 117 | 30 | 27,1 | 24x1,5 | 1:10 |
| 198.519 | Dx |  | 30x1,5 | | 117 | | | 24x1,5 | |
| 198.524 | Sn |  | 30x1,5 | 86 | 117 | 30 | 27,1 | 24x1,5 | 1:10 |
| 198.525 | Dx |  | 30x1,5 | 86 | 117 | 30 | 27,1 | 24x1,5 | 1:10 |



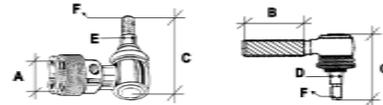
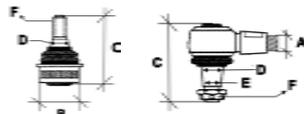
| CEI no. | | | A mm | B mm | C mm | D mm | E mm | F mm | Con. |
|---------|----|---|--------|------|-------|------|------|--------|------|
| 198.554 | Dx |  | 30x1,5 | | 105 | | | 20x1,5 | |
| 198.598 | Dx |  | 30x1,5 | 74 | 105 | 26 | 23,5 | 20x1,5 | 1:10 |
| 198.599 | Sn |  | 30x1,5 | 74 | 105 | 26 | 23,5 | 20x1,5 | 1:10 |
| 198.624 | Dx |  | 30x1,5 | 78 | 119,5 | 28,6 | 23,9 | 20x1,5 | 1:6 |
| 198.625 | Sn |  | 30x1,5 | 78 | 119,5 | 28,6 | 23,9 | 20x1,5 | 1:6 |
| 198.626 | Dx |  | 30x1,5 | 83 | 125 | 31,5 | 27,3 | 24x1,5 | 1:8 |
| 198.629 | Sn |  | 30x1,5 | 80 | 106,5 | 26 | 23,5 | 20x1,5 | 1:10 |
| 198.630 | Dx |  | 30x1,5 | 80 | 106,5 | 26 | 23,5 | 20x1,5 | 1:10 |
| 198.657 | Dx |  | 30x1,5 | 77 | 117,5 | 30 | 27,1 | 24x1,5 | 1:10 |
| 198.666 | Sn |  | 30x1,5 | 77 | 117,5 | 30 | 27,1 | 24x1,5 | 1:10 |
| 221.001 | Sn |  | 30x1,5 | 83 | 125 | 31,5 | 27,3 | 24x1,5 | 1:8 |
| 221.019 | Dx |  | 30x1,5 | 86 | 131,5 | 30 | 27,1 | 24x1,5 | 1:10 |
| 221.027 | Dx |  | 30x1,5 | 80 | 109,5 | 28,6 | 23,9 | 20x1,5 | 1:6 |
| 221.028 | Sn |  | 30x1,5 | 80 | 109,5 | 28,6 | 23,9 | 20x1,5 | 1:6 |
| 221.033 | Dx |  | 30x1,5 | 86 | 117 | 30 | 27,1 | 24x1,5 | 1:10 |
| 221.042 | Sn |  | 30x1,5 | 86 | 131,5 | 30 | 27,1 | 24x1,5 | 1:10 |
| 221.045 | Sn |  | 30x1,5 | 86 | 124,5 | 32 | | 27x1,5 | 1:10 |
| 221.046 | Dx |  | 30x1,5 | 86 | 124,5 | 32 | | 27x1,5 | 1:10 |
| 221.054 | Dx |  | 30x1,5 | 58 | 117,5 | 30 | | 24x1,5 | 1:10 |
| 221.055 | Dx |  | 30x1,5 | 86 | 117 | 30 | 27,1 | 24x1,5 | 1:10 |
| 221.057 | Dx |  | 30x1,5 | 80 | 102 | 22 | | 18x1,5 | 1:10 |

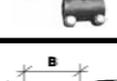
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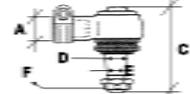
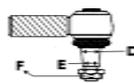
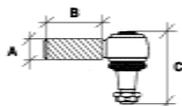
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| CEI no. | | | A mm | B mm | C mm | D mm | E mm | F mm | Con. |
|---------|----|---|--------|------|-------|------|------|--------|------|
| 221.058 | Dx |  | 30x1,5 | 85 | 110 | | | 20x1,5 | |
| 221.061 | Dx |  | 30x1,5 | 60 | 124,5 | 32 | | 27x1,5 | 1:10 |
| 221.062 | Dx |  | 30x1,5 | 100 | 118 | | | 24x1,5 | |
| 221.063 | Dx |  | 30x1,5 | 50 | 106,5 | 26 | | 20x1,5 | 1:10 |
| 221.068 | Dx |  | 30x1,5 | 55 | 106,5 | 26 | | 20x1,5 | 1:10 |
| 221.071 | Dx |  | 30x1,5 | 100 | 114 | 28,9 | 24 | 20x1,5 | 1:08 |
| 221.073 | Dx |  | 30x1,5 | 60 | 106,5 | 26 | | 20x1,5 | 1:10 |
| 221.075 | Dx |  | 30x1,5 | | | 40 | | 24x1,5 | 1:10 |
| 221.078 | Dx |  | 30x1,5 | | 146 | 27 | | 24x1,5 | |
| 221.082 | Dx |  | 30x1,5 | | 107 | 22 | | 18x1,5 | |
| 221.083 | Sn |  | 30x1,5 | | 127 | 26 | | | |
| 221.084 | Dx |  | 30x1,5 | | 141 | 26 | | | |
| 221.086 | Dx |  | 30x1,5 | | 119 | 30 | | | |
| 221.087 | Dx |  | 30x1,5 | | | | | | |
| 221.088 | Dx |  | 30x1,5 | | | | | | |
| 221.089 | Dx |  | 30x1,5 | 60 | 106,5 | 26 | | 20x1,5 | 1:10 |
| 221.093 | Sn |  | 30x1,5 | 95 | 112,5 | 26 | 23,5 | 20x1,5 | 1:10 |
| 221.095 | Sn |  | 30x1,5 | 60 | 106,5 | 26 | | 20x1,5 | 1:10 |
| 221.013 | Dx |  | 35x1,5 | | 104 | 26 | | 20x1,5 | 1:10 |
| 221.014 | Sn |  | 35x1,5 | | 104 | 26 | | 20x1,5 | 1:10 |
| 198.485 | Dx |  | 38x1,5 | 83 | 118 | 30 | 27,1 | 24x1,5 | 1:10 |



| CEI no. | | | A mm | B mm | C mm | D mm | E mm | F mm | Con. |
|----------------|----|---|--------|------|-------|-------|------|--------|------|
| 198.486 | Sn |  | 38x1,5 | 83 | 118 | 30 | 27,1 | 24x1,5 | 1:10 |
| 198.498 | Dx |  | 38x1,5 | 95 | 132 | 31,8 | 27 | 22x1,5 | 1:8 |
| 198.499 | Sn |  | 38x1,5 | 95 | 132 | 31,8 | 27 | 22x1,5 | 1:8 |
| 198.650 | Dx |  | 38x1,5 | 93 | 102 | 32 | 28,5 | 24x1,5 | |
| 221.007 | Dx |  | 38x1,5 | 87 | 141 | 38 | 34,3 | 30x1,5 | 1:10 |
| 221.008 | Sn |  | 38x1,5 | 87 | 141 | 38 | 34,3 | 30x1,5 | 1:10 |
| 198.489 | Sn |  | 45x1,5 | | 127 | 31,75 | 27,5 | 22x1,5 | 1:8 |
| 198.490 | Dx |  | 45x1,5 | | 127 | 31,75 | 27,5 | 22x1,5 | 1:8 |
| 221.017 | Sn |  | 46x1,5 | | 117,5 | 30 | 27,1 | 24x1,5 | 1:10 |
| 221.018 | Dx |  | 46x1,5 | | 117,5 | 30 | 27,1 | 24x1,5 | 1:10 |
| 221.005 | Sn |  | 48x1,5 | | 117,5 | 30 | 27,1 | 24x1,5 | 1:10 |
| 221.006 | Dx |  | 48x1,5 | | 117,5 | 30 | 27,1 | 24x1,5 | 1:10 |
| 221.076 | Dx |  | 48x1,5 | | | | | | |
| 221.077 | Sn |  | 48x1,5 | | | | | | |
| 198.483 | Dx |  | 52x1,5 | | 130 | 32,35 | | 22x1,5 | 1:8 |
| 198.484 | Sn |  | 52x1,5 | | 130 | 32,35 | | 22x1,5 | 1:8 |
| 221.015 | Sn |  | 52x1,5 | | 119,5 | 28,6 | 23,9 | 20x1,5 | 1:6 |
| 221.016 | Dx |  | 52x1,5 | | 119,5 | 28,6 | 23,9 | 20x1,5 | 1:6 |
| 221.029 | Dx |  | 52x1,5 | | 117,5 | 30 | 27,1 | 24x1,5 | 1:10 |
| 221.030 | Sn |  | 52x1,5 | | 117,5 | 30 | 27,1 | 24x1,5 | 1:10 |
| 221.048 | Sn |  | 52x1,5 | | | 30 | 27 | 24x1,5 | 1:10 |

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| | | |
|--|---|--|
| <p>CEI no. 280.082</p> <p>O.E.M. Ref 5129481 8273973</p> | <p><i>NESSUNA IMMAGINE - NO PICTURE</i></p> | <p><i>Modelli</i> 170 - 190</p> <p><i>Rotazione Destra / Right Rotation</i> C25 - X</p> |
| <p>CEI no. 280.190</p> <p>O.E.M. Ref 42203318 8273975</p> |  | <p><i>Modelli</i> 673</p> <p><i>Rotazione Destra / Right Rotation</i> C33 - X</p> |
| <p>CEI no. 280.221</p> <p>O.E.M. Ref 8273977</p> | <p><i>NESSUNA IMMAGINE - NO PICTURE</i></p> | <p><i>Modelli</i></p> <p><i>Rotazione Destra / Right Rotation</i> C42 - X</p> |
| <p>CEI no. 280.223</p> <p>O.E.M. Ref 5130127 569309</p> | <p><i>NESSUNA IMMAGINE - NO PICTURE</i></p> | <p><i>Modelli</i> 110 - 150 - 160 - 184</p> <p><i>Rotazione Sinistra / Left Rotation</i> A18 - X</p> |
| <p>CEI no. 280.015</p> <p>O.E.M. Ref 5129478 4826319</p> |  | <p><i>Modelli</i> 300 - 619 - 693 - 697</p> <p><i>Rotazione Sinistra / Left Rotation</i> A25 - X</p> |
| <p>CEI no. 280.189</p> <p>O.E.M. Ref 4797729 4847939</p> |  | <p><i>Modelli</i> 643 - 662 - 683</p> <p><i>Rotazione Sinistra / Left Rotation</i> A33 - X</p> |
| <p>CEI no. 280.186</p> <p>O.E.M. Ref 4797728 581610</p> |  | <p><i>Modelli</i> 682 (Motore-Engine 691)</p> <p><i>Rotazione Sinistra / Left Rotation</i> A42 - X</p> |

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Kit Perni Fusi
King Pin Sets



CEI no.
230.015

O.E.M. Ref
1904696



For **Two** Wheels / Per **Due** Ruote

CARGO - TECTOR - TECTOR Restyling
60E_{xx} - 65E_{xx} - 75E_{xx} - 80E_{xx} - 85E_{xx} - 100E_{xx} - 180E_{xx}
Bus EuroPolis

CEI no.
230.016

O.E.M. Ref
1904697



For **One** Wheel / Per **Una** Ruota

CARGO - TECTOR - TECTOR Restyling
120E_{xx} - 130E_{xx} - 150E_{15/18/23/27} - 260E_{xx} - 280E_{xx} - 320E_{xx}

CEI no.
230.056

O.E.M. Ref
42470862



Right Wheel / Ruota **Destra**

TECTOR E4
120E_{xx}

CEI no.
230.057

O.E.M. Ref
42470863



Left Wheel / Ruota Sinistra

TECTOR E4
120EXX

CEI no.
230.058

O.E.M. Ref
2995709



Right Wheel / Ruota Destra

TECTOR E4
140EXX - 150EXX - 160EXX

CEI no.
230.059

O.E.M. Ref
2995710



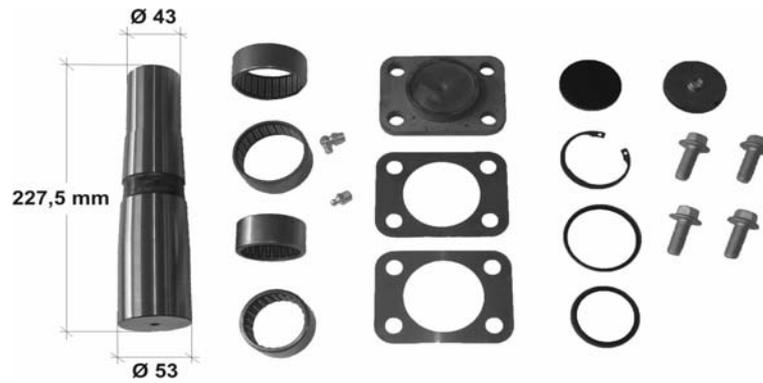
Left Wheel / Ruota Sinistra

TECTOR E4
140EXX - 150EXX - 160EXX

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CEI no.
230.020

O.E.M. Ref
1904698
2992185



For **One** Wheel / Per **Una** Ruota

**TECH - TECH CURSOR - STAR - STAR CURSOR
TRAKKER - TRAKKER T.CURSOR
TRAKKER AD/AT, TRAKKER AD/AT E4
STRALIS**

CEI no.
230.066

O.E.M. Ref
42471013



Right Wheel / Ruota **Destra**

NEW STRALIS - STRALIS E4

CEI no.
230.067

O.E.M. Ref
42471014



Left Wheel / Ruota **Sinistra**

NEW STRALIS - STRALIS E4

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CEI no.
230.021
O.E.M. Ref
681511

NESSUNA IMMAGINE - NO PICTURE

For **Two** Wheels / Per **Due** Ruote

Models
F1700 - F1900 - F2100
F95

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CEI no.
230.022
O.E.M. Ref
681706

CUSCINETTO / BEARING
130.613 50x58x25

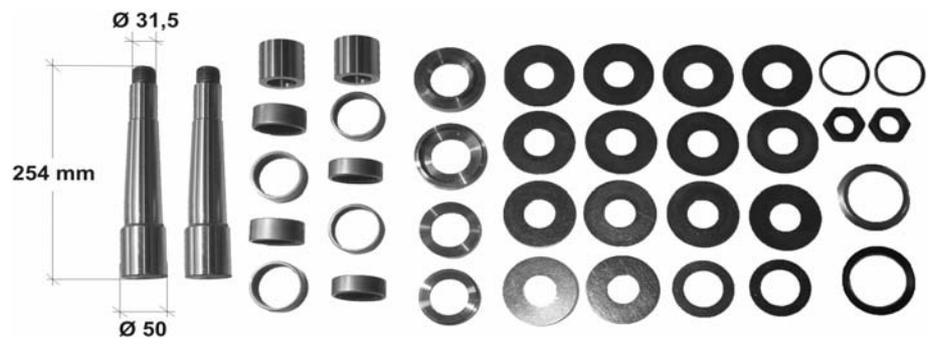


For **Two** Wheels / Per **Due** Ruote

Models
F1700 - F2100
F65 - 65CF - F75 - 75CF - F85 - 85CF - F95 - 95XF

CEI no.
230.060
O.E.M. Ref
683499

CUSCINETTO / BEARING
130.613 50x58x25



For **Two** Wheels / Per **Due** Ruote

Models
65CF - CF65 - 75CF - CF75 - 85CF - CF95 - 95XF - XF105

CEI no.
230.061

O.E.M. Ref
683470



For **Two** Wheels / Per **Due** Ruote

Models

75CF - CF75 - 85CF - CF95 - 95XF - XF105

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CEI no.

230.074

O.E.M. Ref
CEI 230.074

Components

970 332 0406 Pin 1 pcs.
plus various items



For **One** Wheel / Per **Una** Ruota

ATEGO - NEW ATEGO (CH 970.xxx - 972.xxx)
7 / 8 / 9 Ton

CEI no.

230.075

O.E.M. Ref
CEI 230.075

Components

975 332 0606 Pin 1 pcs.
plus various items



For **One** Wheel / Per **Una** Ruota

ATEGO - NEW ATEGO (CH 970.xxx - 972.xxx)
12 / 13 / 15 Ton

CUSCINETTO / BEARING
130.764 38x67x22,8
130.765 38x73x20

CEI no.

230.068

O.E.M. Ref
CEI 230.068

Components

655 330 0019 1 pcs.
655 330 0119 1 pcs.
942 332 0006 2 pcs.



For **Two** Wheels / Per **Due** Ruote

SK (CH 655.xxx - 656.xxx - 658.xxx)
ACTROS (CH 950.xxx - 952.xxx - 954.xxx)
Versions with Drum Brakes / Versioni con freni a tamburo

CUSCINETTO / BEARING
130.613 50x58x25

CEI no.

230.069

O.E.M. Ref
CEI 230.069

Components

655 330 0419 1 pcs.
655 330 0519 1 pcs.
942 332 0006 2 pcs.



For **Two** Wheels / Per **Due** Ruote

ACTROS (CH 950.xxx - 952.xxx - 954.xxx)

ACTROS MPII (CH 930.xxx - 932.xxx)

Versions with Brake Disks / Versioni con freni a disco

CUSCINETTO / BEARING
130.613 50x58x25
130.850 50x78x25,5
130.773 50x80x25

CEI no.

230.070

O.E.M. Ref
CEI 230.070

Components

655 330 0619 1 pcs.
655 330 0319 1 pcs.
942 332 0006 2 pcs.



For **Two** Wheels / Per **Due** Ruote

ACTROS (CH 950.xxx - 952.xxx - 954.xxx)

ACTROS MPII (CH 930.xxx - 932.xxx)

Versions with Drum Brakes / Versioni con freni a tamburo

CUSCINETTO / BEARING
130.613 50x58x25
130.850 50x78x25,5
130.773 50x80x25

CEI no.

230.071

O.E.M. Ref
CEI 230.071

Components

942 330 0019 1 pcs.
942 330 0119 1 pcs.
942 332 1606 2 pcs.



For **Two** Wheels / Per **Due** Ruote

ACTROS (CH 950.xxx - 952.xxx - 954.xxx)

ACTROS MPII (CH 930.xxx - 932.xxx)

Versions with Brake Disks / Versioni con freni a disco

CUSCINETTO / BEARING
130.850 50x78x25,5
130.774 54x86x26

CEI no.

230.072

O.E.M. Ref
CEI 230.072

Components

942 330 0219 1 pcs.
942 330 0319 1 pcs.
942 332 1906 2 pcs.



For **Two** Wheels / Per **Due** Ruote

ACTROS (CH 950.xxx - 952.xxx - 954.xxx)

ACTROS MPII (CH 930.xxx - 932.xxx)

Versions with Drum Brakes / Versioni con freni a tamburo

CUSCINETTO / BEARING

130.850 50x78x25,5
130.851 54x62x26,8
130.774 54x86x26

CEI no.

230.073

O.E.M. Ref
CEI 230.073

Components

942 330 0419 1 pcs.
942 330 0519 1 pcs.
942 332 1906 2 pcs.



For **Two** Wheels / Per **Due** Ruote

ACTROS (CH 950.xxx - 952.xxx - 954.xxx)

ACTROS MPII (CH 930.xxx - 932.xxx)

Versions with Drum Brakes / Versioni con freni a tamburo

CUSCINETTO / BEARING

130.850 50x78x25,5
130.851 54x62x26,8
130.774 54x86x26

CEI no.

230.035

O.E.M. Ref

81 44205 6020

NESSUNA IMMAGINE - NO PICTURE

For **One** Wheel / Per **Una** Ruota

Models
L2000

Chassis **Lxx** - Axle **V9-34/4042**

CEI no.

230.063

O.E.M. Ref

81 44205 6019



For **One** Wheel / Per **Una** Ruota

Models
L2000 - M2000

Chassis **Lxx/ Mxx** - Axle **V9-50L / V9-52L / V9-60L**

CUSCINETTO / BEARING
130.768 42,3x67,8x17

CEI no.

230.062

O.E.M. Ref

81 44205 6033



For **One** Wheel / Per **Una** Ruota

Models
L2000 - TGL

Chassis **Lxx / Nxx** - Axle **V9-42 / VOK-03 / VOK-05**

CUSCINETTO / BEARING
130.766 37,5x55x55

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CEI no.

230.036

O.E.M. Ref

81 44205 6018

NESSUNA IMMAGINE - NO PICTURE

For **One** Wheel / Per **Una** Ruota

Models

M90 - M2000

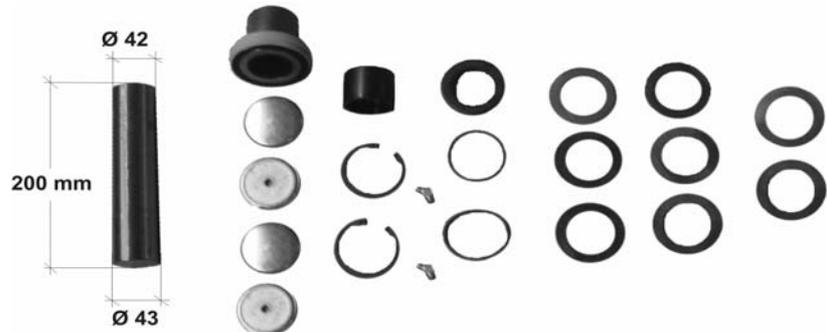
Chassis **Mxx** - Axle **V7-42**

CEI no.

230.064

O.E.M. Ref

81 44205 6034



For **One** Wheel / Per **Una** Ruota

Models

TGM

Chassis **Nxx** - **VOK-06**

CUSCINETTO / BEARING

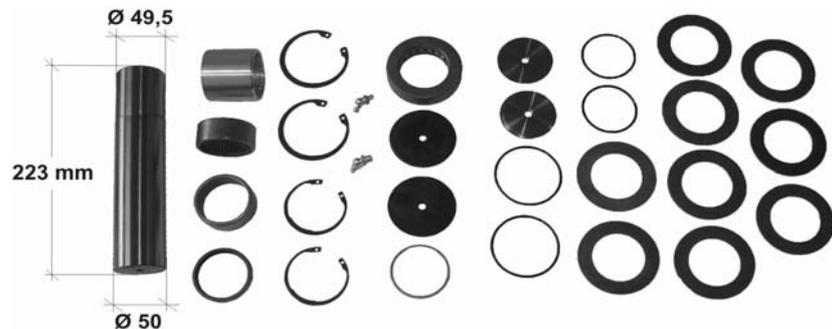
130.771 42x69,5x64

CEI no.

230.017

O.E.M. Ref

81 44205 6013



For **One** Wheel / Per **Una** Ruota

Models

M90 - M2000 - F90 - F2000

Chassis **Mxx** / **Fxx** / **Txx** / **Uxx**

Axle **V7-80** - Axle **V9-65/75/80**

CUSCINETTO / BEARING

130.316 50,5x78x22

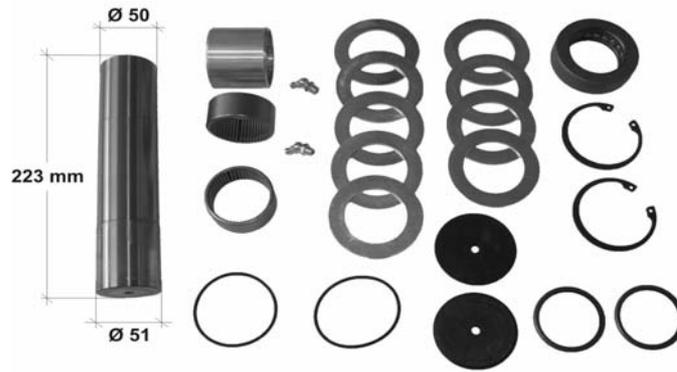
130.613 50x58x25

CEI no.

230.037

O.E.M. Ref

81 44205 6023



For **One** Wheel / Per **Una** Ruota

CUSCINETTO / BEARING
130.316 50,5x78x22
130.613 50x58x25

Models

M2000 - F2000

Chassis **Mxx / Txx** - Axle **V7-72 - V9-82**

CEI no.

230.038

O.E.M. Ref

81 44205 6030



For **One** Wheel / Per **Una** Ruota

CUSCINETTO / BEARING
130.612
D.52x60,5/94x77

Models

F2000 - TGA

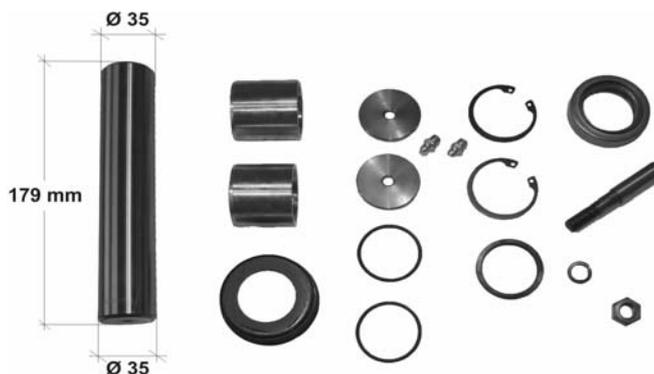
Chassis **Txx / Hxx** - Axle **VOK-07/08/09**

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CEI no.

230.008

O.E.M. Ref
50 00 336 305



For **One** Wheel / Per **Una** Ruota

Models

JP-JE-JR 13/15/19/21

M-S 130/150/160/170/180/210

M-S 4X4

CUSCINETTO / BEARING

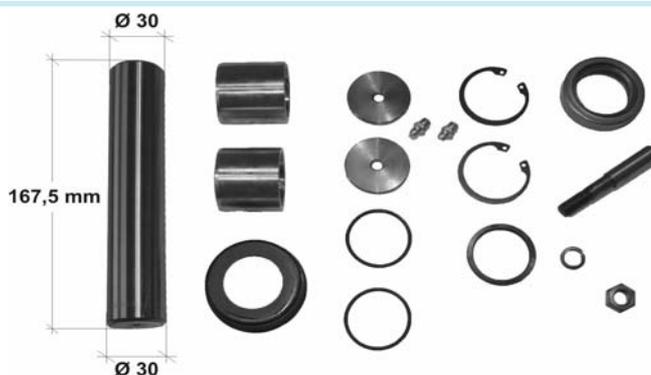
130.300

35,45x53x12/15,5

CEI no.

230.009

O.E.M. Ref
50 00 336 306



For **One** Wheel / Per **Una** Ruota

Models

JN 55/60/85

M-S 100/120/130/135/140/150(TI)/160/170/180/210/220/230(TI)/250

PS 150/160 - MIDLINER

CUSCINETTO / BEARING

130.301

30,45x48x12/15

CEI no.

230.011

O.E.M. Ref
50 00 793 641



For **One** Wheel / Per **Una** Ruota

Models

JK 55/60/65/75

M-S 100/110/120/130/135/140/150(TI)/160/170/180/210/220/230(TI)/250

MIDLINER

CUSCINETTO / BEARING

130.302

30,45x48x12/15

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CEI no.

230.010

O.E.M. Ref
50 00 794 185



For **One** Wheel / Per **Una** Ruota

Models

M-S 140/150(TI)/160/180/200/210/220/230(TI)/250
PA 200/210 - MIDLINER

CUSCINETTO / BEARING
130.300
35,45x53x12/15,5

CEI no.

230.079

O.E.M. Ref
CEI 230.079

Con Perno / With Pin
50 10 630 992 1 pcs.



For **One** Wheel / Per **Una** Ruota

Models

M-S 150/170/180/200/210/220/230(TI)/250
MIDLUM - MIDLUM (DXI)

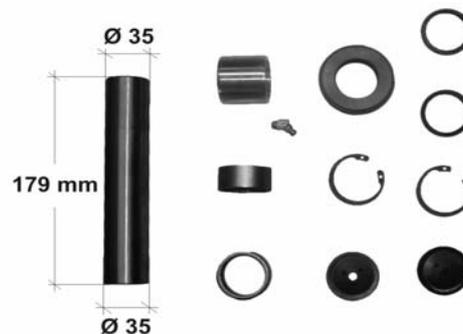
CUSCINETTO / BEARING
130.777 45,3x72x20

CEI no.

230.078

O.E.M. Ref
CEI 230.078

Con Perno / With Pin
50 10 630 991 1 pcs.



For **One** Wheel / Per **Una** Ruota

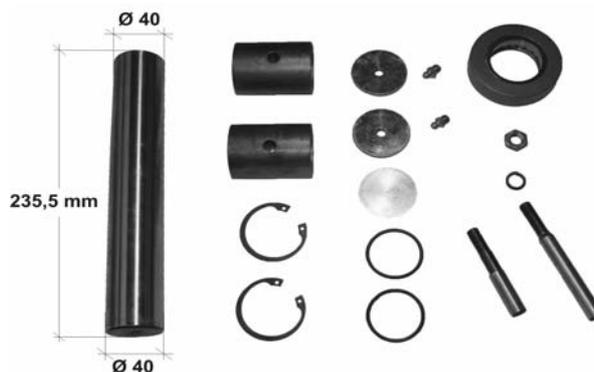
Models

MIDLUM - MIDLUM (DXI)

CUSCINETTO / BEARING
130.776 35,5x61,5x17

CEI no.
230.001

O.E.M. Ref
50 00 794 319



For **One** Wheel / Per **Una** Ruota

CUSCINETTO / BEARING
130.292 40x72,6x19

Models

G 210/230/260/270/290

GLC-GLR 190/230

CEI no.
198.676

O.E.M. Ref
50 00 794 320



For **One** Wheel / Per **Una** Ruota

CUSCINETTO / BEARING
130.287 46x83x24

Models

C 210/230/260/290 - CLR 190/220 - GR 191/231

CBH 280/340/350/380

"R" 310/330/340/365 Dal/From 84' - "R" 370/390/420 Dal/From 89'

CEI no.
230.004

O.E.M. Ref
50 00 793 828



For **One** Wheel / Per **Una** Ruota

CUSCINETTO / BEARING
130.292 40x72,6x19

Models

C 230/280 - GLC/GLR 190/230

G 200/210/220/230/270/32

G "MANAGER" 4X2 / 6X2 / 6X4

CEI no.

230.002

O.E.M. Ref
50 00 793 849



For **One** Wheel / Per **Una** Ruota

Models

C 210/220/230/260/290/300/340TI - **CBH/CLM** 280/320/340/350/385

G 200/210/220/230/260/270/290 - **GR** 191/231 - **GRH/TRH** 305/350

G "MANAGER" 4X2 / 6X2 / 6X4 - **"R"** Fino/Up to 92' - **"R"** Dal/From to 93'

CUSCINETTO / BEARING
130.293 46x78x22

CEI no.

230.012

O.E.M. Ref
CEI 230.012

Con Perno / With Pin
50 10 056 002 1 pcs.



For **One** Wheel / Per **Una** Ruota

Models

G 260/290 - **"R"** Dal/From 90 al/Up to to 92' - **"R"** Dal/From to 93'

PREMIUM - MAGNUM (AE) - MAXTER - KERAX

BUS TRACER

CUSCINETTO / BEARING
130.303 50x80x22
130.613 50x58x25

CEI no.

230.014

O.E.M. Ref
CEI 230.014

Con Perno / With Pin
50 10 216 742 1 pcs.



For **One** Wheel / Per **Una** Ruota

Models

MIDLUM

PREMIUM

MAGNUM (AE)

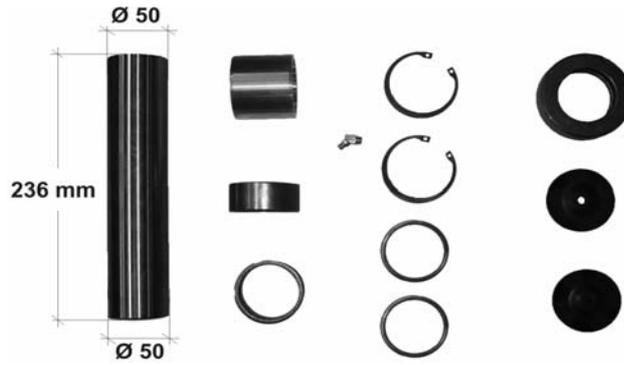
CUSCINETTO / BEARING
130.303 50x80x22
130.613 50x58x25

CEI no.

230.080

O.E.M. Ref
CEI 230.080

Con Perno / With Pin
50 10 630 993 1 pcs.



For **One** Wheel / Per **Una** Ruota

CUSCINETTO / BEARING

130.303 50x80x22

130.613 58x50x25

Models

MIDLUM

PREMIUM

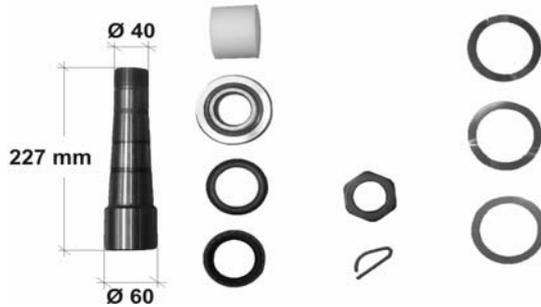
MAGNUM (AE)

CEI no.

230.081

O.E.M. Ref
CEI 230.081

Con Perno / With Pin
74 20 590 486 1 pcs.



For **One** Wheel / Per **Una** Ruota

CUSCINETTO / BEARING

130.778 40x90x39

Models

PREMIUM (TR/PR) - MAGNUM (DXI) - KERAX (DXI)

Ultime generazioni / Latest generation

CEI no.

198.654

O.E.M. Ref
50 00 556 940



For **One** Wheel / Per **Una** Ruota

Models

BUS

S-45 / S-53 / S-53RX / S-105R

CEI no.

230.082

O.E.M. Ref

CEI 230.082

Con Perno / With Pin

50 01 839 873 1 pcs.

NESSUNA IMMAGINE - NO PICTURE

For **One** Wheel / Per **Una** Ruota

Models

BUS

RECREO

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CEI no.
198.533

O.E.M. Ref
550733
550723
550711



For **One** Wheel / Per **Una** Ruota

Models

1 & 2 Series - Axle AM55

L/LS/LBS 80-81-82 - L/LB/LS/LBS/LBT 110/140/111/141 - LT 146
G/P/R/T 92 - 112 - 142

CEI no.
198.377

O.E.M. Ref
550732
550714
550713



For **One** Wheel / Per **Una** Ruota

1 & 2 Series - Axle AM60

L/LS/LBS 80-81-82 - L/LB/LS/LBS/LBT 110/140/111/141 - LT 146
G/P/R/T 92 - 112 - 142

CEI no.
198.619

O.E.M. Ref
550730
550729

CUSCINETTO / BEARING
130.286 40x90x35,25



For **One** Wheel / Per **Una** Ruota

3 Series - Axle AM56 - AM61

G/P/R/T 93 - 113 - 143

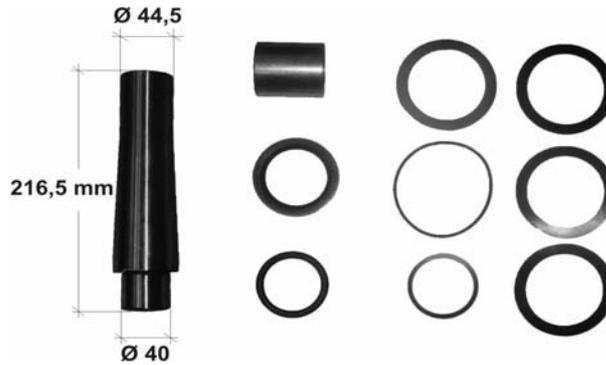
Bus K 113

Senza Cuscinetto vedi
W/out bearing see

230.006

CEI no.
230.006

O.E.M. Ref
CEI 230.006



For **One** Wheel / Per **Una** Ruota

Con Cuscinetto vedi
With bearing see
198.619

Models
3 Series - Axle AM56 - AM61
G/P/R/T 93 - 113 - 143
Bus K 113

CEI no.
230.039

O.E.M. Ref
550722



For **One** Wheel / Per **Una** Ruota

CUSCINETTO / BEARING
130.286 40x90x35,25

Models
3 Series - Axle AM70
G/P/R/T 93 - 113 - 143 - Bus K 113
1a Generazione / 1st Generation

CEI no.
230.040

O.E.M. Ref
550731



For **One** Wheel / Per **Una** Ruota

CUSCINETTO / BEARING
130.286 40x90x35,25

Models
3 Series - Axle AM70
G/P/R/T 93 - 113 - 143 - Bus K 113
2a Generazione / 2nd Generation

CEI no.
230.005

O.E.M. Ref
550257

CUSCINETTO / BEARING
130.286 40x90x35,25

Senza Cuscinetto vedi
W/out bearing see

230.018



For **One** Wheel / Per **Una** Ruota

Models

4 Series - Axle AMIAMA 620-740-800-820-860-920
G/P/R/T 94 - 114 - 124 - 144 - 164
1a Generazione / 1st Generation

CEI no.
230.018

O.E.M. Ref
CEI 230018

Con Cuscinetto vedi
With bearing see

230.005



For **One** Wheel / Per **Una** Ruota

Models

4 Series - Axle AMIAMA 620-740-800-820-860-920
G/P/R/T 94 - 114 - 124 - 144 - 164
1a Generazione / 1st Generation

CEI no.
230.013

O.E.M. Ref
550284

CUSCINETTO / BEARING
130.286 40x90x35,25

Senza Cuscinetto vedi
W/out bearing see

230.019



For **One** Wheel / Per **Una** Ruota

4 Series - PIR Series

Axle AMIAMA 620-740-800-820-860-920
G/P/R/T 94-114-124-144-164 -- P/R 340-380-420-480-500-560-620
2a Generazione / 2nd Generation

CEI no.
230.019
O.E.M. Ref
CEI 230019



For **One** Wheel / Per **Una** Ruota

4 Series - PIR Series

Axle AMIAMA 620-740-800-820-860-920

G/P/R/T 94-114-124-144-164 -- P/R 340-380-420-480-500-560-620
2a Generazione / 2nd Generation

Con Cuscinetto vedi
With bearing see
230.013

CEI no.
230.041
O.E.M. Ref
1405343

NESSUNA IMMAGINE - NO PICTURE

For **One** Wheel / Per **Una** Ruota

4 Series - PIR Series

Axle AMIAMA 620-740-800-820-860-920

G/P/R/T 94-114-124-144-164 -- P/R 340-380-420-480-500-560-620
Kit Revisione Cuscinetto / Bearing Update Kit

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CEI no.
230.042

O.E.M. Ref
270920



For **One** Wheel / Per **Una** Ruota

Models

FL 6 - FL 6.08 - 6.11

*La versione originale non prevede il cuscinetto
Original version does not include bearing*

CEI no.
230.044

O.E.M. Ref
276193



For **One** Wheel / Per **Una** Ruota

Models

FL 6 - FL 6.12 - 6.15

*La versione originale non prevede il cuscinetto
Original version does not include bearing*

CEI no.
198.387

O.E.M. Ref
276029
276014



For **One** Wheel / Per **Una** Ruota

Models

F 86 - F 87 - F 88 - F 89 - N 86 - N 88

N 7 - N 10 - N 12

Con Cuscinetto vedi
With bearing see

198.570

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CEI no.
198.386

O.E.M. Ref
3090266
276023
271142
270912



For **One** Wheel / Per **Una** Ruota

Con Cuscinetto vedi
With bearing see

198.569

Models

FL 7 - FS 7 - F 10 - F 12 - F 16 - FL 10 - FL 12
FH 12 - FH 16 - FM 7 - FM 10 - FM 12
Buses B 9M - B 10M - B 10B - B 10L - B 12

CEI no.

198.569

O.E.M. Ref
CEI 198.569

CUSCINETTO / BEARING

130.285

38,1x90x35,25



For **One** Wheel / Per **Una** Ruota

Senza Cuscinetto vedi
W/out bearing see

198.386

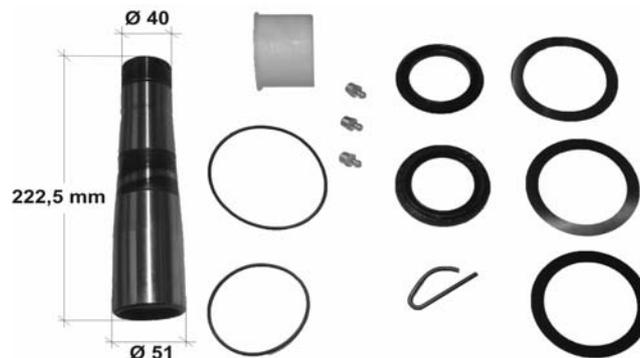
Models

FL 7 - FS 7 - F 10 - F 12 - F 16 - FL 10 - FL 12
FH 12 - FH 16 - FM 7 - FM 10 - FM 12
Buses B 9M - B 10M - B 10B - B 10L - B 12

CEI no.

230.045

O.E.M. Ref
3092467



For **One** Wheel / Per **Una** Ruota

Models

FH 12 - FH 16 - FM 7 - FM 9 - FM 10 - FM 12 Buses B 12
Per 1a serie con fuso 1076305 / For 1st generation haning 1076305 knuckle

CEI no.
230.043

O.E.M. Ref
3093731



For **One** Wheel / Per **Una** Ruota

Models

FH 12 - FH 16 - FM 7 - FM 9 - FM 10 - FM 12 Buses B 12
Per 2a serie con fuso 3173778 / For 2nd generation haning 3173778 knuckle

CEI no.
230.065

O.E.M. Ref
85108338



For **One** Wheel / Per **Una** Ruota

Models

FH 12 - FH 16 - FM 7 - FM 9 - FM 10 - FM 12
Ultime generazioni / Latest Generation

CEI no.
230.076

O.E.M. Ref
20751021



For **One** Wheel / Per **Una** Ruota

Models

FH 12 - FH 16 - FM 7 - FM 9 - FM 10 - FM 12 Buses B 12
Ultime generazioni / Latest Generation

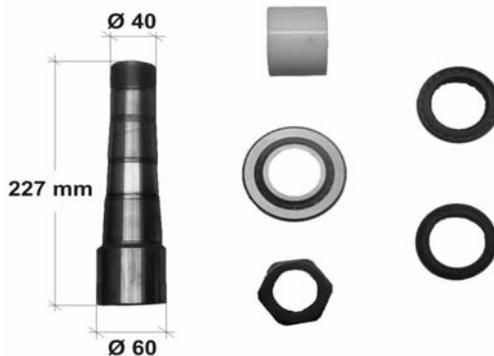
CUSCINETTO / BEARING
130.779 40x90x40,5
130.780 53x72x28

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CEI no.
230.077

O.E.M. Ref
CEI 230.077

Con Perno / With Pin
20390834 1 pcs.



For **One** Wheel / Per **Una** Ruota

CUSCINETTO / BEARING
130.778 40x90x39

Models

FH 12 - FH 16 - FM 7 - FM 9 - FM 10 - FM 12 Buses B 12
Ultime generazioni / Latest Generation

| CEI No | Suitable to | L. mm | ∅ | CEI No | Suitable to | L. mm | ∅ |
|---------|--------------|--------|----------|---------|--------------|--------|------------|
| 230.060 | DAF | 254,00 | 31,50x50 | 230.012 | RENAULT V.I. | 225,50 | 50 |
| 230.061 | DAF | 267,00 | 40,50x55 | 230.081 | RENAULT V.I. | 227,00 | 40x60 |
| 230.022 | DAF | 271,00 | 31,50x50 | 230.001 | RENAULT V.I. | 235,50 | 40 |
| 230.056 | IVECO | 175,00 | 33x40 | 230.080 | RENAULT V.I. | 236,00 | 50 |
| 230.057 | IVECO | 175,00 | 33x40 | 230.014 | RENAULT V.I. | 236,50 | 50 |
| 230.015 | IVECO | 178,00 | 28x35 | 230.004 | RENAULT V.I. | 241,00 | 40 |
| 230.016 | IVECO | 199,00 | 35x43 | 198.654 | RENAULT V.I. | 257,00 | 30x38,25 |
| 230.058 | IVECO | 199,00 | 35x43 | 198.676 | RENAULT V.I. | 280,00 | 46 |
| 230.059 | IVECO | 199,00 | 35x43 | 230.002 | RENAULT V.I. | 280,00 | 46 |
| 230.066 | IVECO | 224,50 | 43x53 | 198.533 | SCANIA | 215,00 | 36x44,45 |
| 230.067 | IVECO | 224,50 | 43x53 | 198.619 | SCANIA | 216,50 | 44,5x40 |
| 230.020 | IVECO | 227,50 | 43x53 | 230.006 | SCANIA | 216,50 | 44,5x40 |
| 230.062 | MAN | 173,00 | 38x39 | 230.005 | SCANIA | 223,50 | 45x40 |
| 230.064 | MAN | 200,00 | 42x43 | 230.013 | SCANIA | 223,50 | 45x40 |
| 230.063 | MAN | 202,00 | 41,50x42 | 230.018 | SCANIA | 223,50 | 45x40 |
| 230.017 | MAN | 223,00 | 49,50x50 | 198.377 | SCANIA | 229,00 | 44,45x53,5 |
| 230.037 | MAN | 223,00 | 50x51 | 230.019 | SCANIA | 233,50 | 45x40 |
| 230.038 | MAN | 235,00 | 52x53 | 230.039 | SCANIA | 244,00 | 45x40 |
| 230.074 | MERCEDES | 188,00 | 30x38 | 230.040 | SCANIA | 244,00 | 45x40 |
| 230.068 | MERCEDES | 223,00 | 50 | 230.042 | VOLVO | 192,50 | 35x45 |
| 230.069 | MERCEDES | 223,00 | 50 | 230.044 | VOLVO | 220,50 | 35x45 |
| 230.070 | MERCEDES | 223,00 | 50 | 230.045 | VOLVO | 222,50 | 40x51 |
| 230.071 | MERCEDES | 223,00 | 54 | 230.065 | VOLVO | 227,00 | 40x60 |
| 230.075 | MERCEDES | 226,00 | 38 | 230.077 | VOLVO | 227,00 | 40x60 |
| 230.072 | MERCEDES | 237,00 | 54 | 230.043 | VOLVO | 232,00 | 40x60 |
| 230.073 | MERCEDES | 237,00 | 54 | 198.385 | VOLVO | 237,00 | 37x48 |
| 230.011 | RENAULT V.I. | 153,50 | 28 | 198.387 | VOLVO | 237,00 | 34x45 |
| 230.009 | RENAULT V.I. | 167,50 | 30 | 198.568 | VOLVO | 237,00 | 37x48 |
| 230.008 | RENAULT V.I. | 179,00 | 35 | 198.570 | VOLVO | 237,00 | 34x45 |
| 230.010 | RENAULT V.I. | 179,00 | 35 | 230.076 | VOLVO | 237,50 | 40x60 |
| 230.078 | RENAULT V.I. | 179,00 | 35 | 198.386 | VOLVO | 251,50 | 38x50 |
| 230.079 | RENAULT V.I. | 214,00 | 50 | 198.569 | VOLVO | 251,50 | 38x50 |

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Sospensione

Suspension



CEI no.

198.573

O.E.M. Ref
4716271

Barra a V / V-Stay

Size / Misure
L = 690 mm
L 1 = 658 mm
Tube Ø 50 mm

Note

Uguale alla 198.695 ma con i bracci invertiti / Same as 198.695 but with inverted arms



Kit A
198.639
2968454



Kit B W/Pin **Kit B W/out Pin**
198.612 **198.699**
2980884 CEI

Models TURBO

190.30 - 190.38 - 220.38 - 240.30

TurboStar 190.32 - 190.36 - 190.42 - 190.48

TurboTech 190.26 - 190.32 - 190.36 - 220.32 - 220.36 - 240.32 - 240.36

CEI no.

198.695

O.E.M. Ref
4716799

Barra a V / V-Stay

Size / Misure
L = 658 mm
L 1 = 690 mm
Tube Ø 50 mm

Note

Uguale alla 198.573 ma con i bracci invertiti / Same as 198.573 but with inverted arms



Kit A
198.639
2968454



Kit B W/Pin **Kit B W/out Pin**
198.612 **198.699**
2980884 CEI

Models TURBO

TurboTech 240.32 - 240.36

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CEI no.

225.050

O.E.M. Ref
41042092
41028599
98472468
504064007

Barra a V / V-Stay

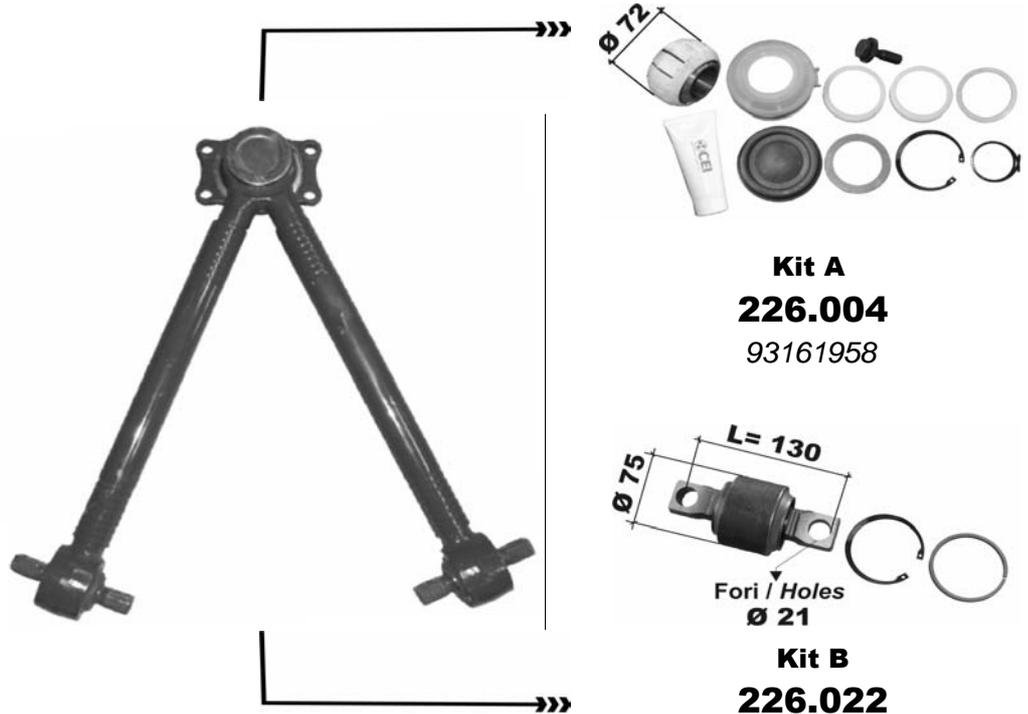
Size / Misure

L = 659 mm

L 1 = 659 mm

Tube Ø 46 mm

Note



Kit A
226.004
93161958



Kit B
226.022
93161960

Models CARGO, TECTOR, TECTOR Restyl., TECTOR E4

120E15/18/23 - 130E15/18/21/23/24/28 - 140E18/21/24/28 - 150E15/18/23/24/27/28

160E18/21/22/24/25/28 - 170E18/23/27 - 180E21/24/25/27/28 - 260E23

280E23 - 320E27/28T

CEI no.

225.001

O.E.M. Ref
41042050
41028598
41009665
41002770

Barra a V / V-Stay

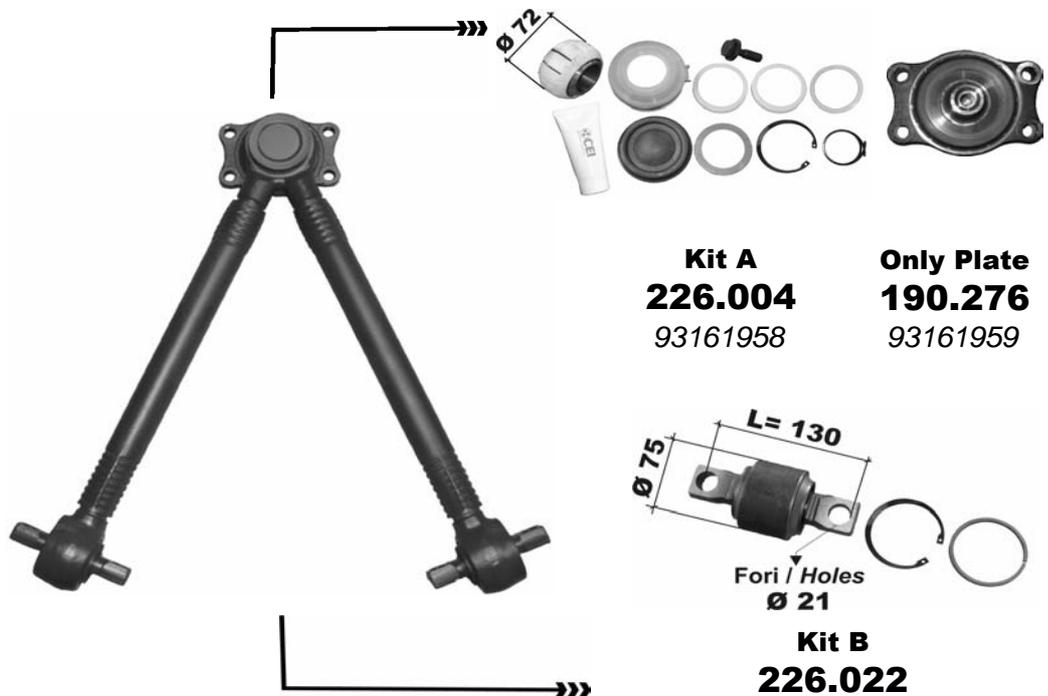
Size / Misure

L = 665 mm

L 1 = 665 mm

Tube Ø 46 mm

Note



Kit A
226.004
93161958

Only Plate
190.276
93161959



Kit B
226.022
93161960

Models TECH - TECH CURSOR - STAR - STAR CURSOR

Models STRALIS - STRALIS E4 - NEW STRAILS 2007

EuroTech Tutti/All - EuroStar Tutti/All - Stralis Tutti/All

La 1a generazione 41002770 usa kits laterali aventi fori da Ø 19mm (226.006)

1st generation 41002770 uses lateral kits having Ø 19 mm holes (226.006)

Progetto / Project
LEMFORDER

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CEI no.
225.027

O.E.M. Ref
41034479
41028600

Usa / Use
225.001

Barra a V / V-Stay

Size / Misure
L = 665 mm
L1 = 665 mm
Tube Ø 46 mm

Note

Progetto / Project
TRW



Kit A
226.049
93162240

Only Plate
190.418
42535269



Kit B
226.022
93161960

Models **TECH - TECH CURSOR - STAR - STAR CURSOR**

Models **STRALIS - STRALIS E4 - NEW STRAILS 2007**

EuroTech Tutti/All - EuroStar Tutti/All - Stralis Tutti/All

La 1a generazione 41009665 usa kits laterali aventi fori da Ø 19mm (226.006)

1st generation 41009665 uses lateral kits having Ø 19 mm holes (226.006)

CEI no.
225.048

O.E.M. Ref
CEI 225.048

Lunga Durata
Long Life

Barra a V / V-Stay

Size / Misure
L = 665 mm
L1 = 665 mm
Tube Ø 46 mm

Note

Progetto / Project CEI



Kit B
198.968
CEI

MODIFICA / MODIFICATION
RINFORZATA / REINFORCED



Kit B
226.022
93161960

Models **TECH - TECH CURSOR - STAR - STAR CURSOR**

Models **STRALIS - STRALIS E4 - NEW STRAILS 2007**

EuroTech Tutti/All - EuroStar Tutti/All - Stralis Tutti/All

La 225.048 sostituisce la 225.001 (Lemf) e la 225.027 (Trw)

225.048 replaces 225.001 (Lemf) and 225.027 (Trw)

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CEI no.

225.192

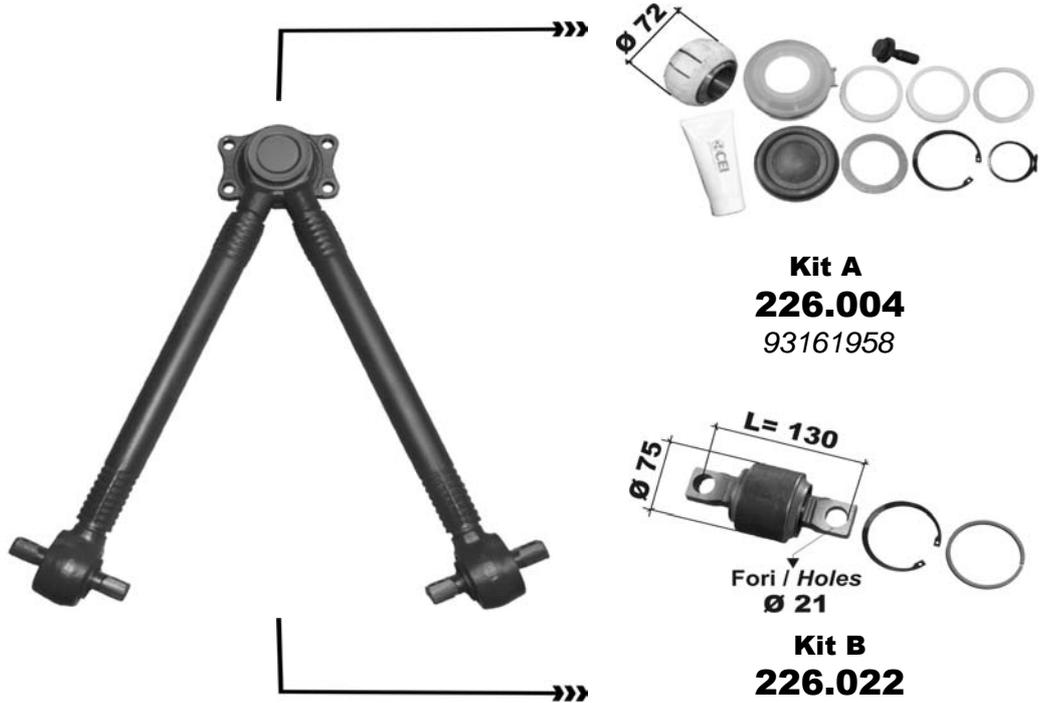
O.E.M. Ref
41042093
500340451

Barra a V / V-Stay

Size / Misure
L = 665 mm
L1 = 665 mm
Tube Ø 46 mm

Note

Progetto / Project
LEMFORDER



Kit A
226.004
93161958

Kit B
226.022
93161960

Models **TECH CURSOR - STAR CURSOR**
Models **STRALIS - STRALIS E4 - NEW STRAILS 2007**
190E31/35/39/43 - 190S27/31/33/36/40/42/43/45/48/50
260S31/33/36/40/42/43

CEI no.

225.065

O.E.M. Ref
41033731

Barra 1
Dx / Rh

CEI no.
225.066

O.E.M. Ref
41009961

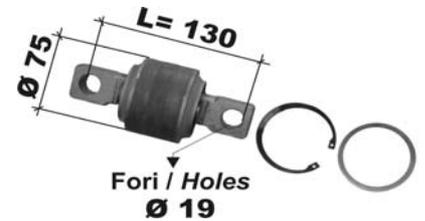
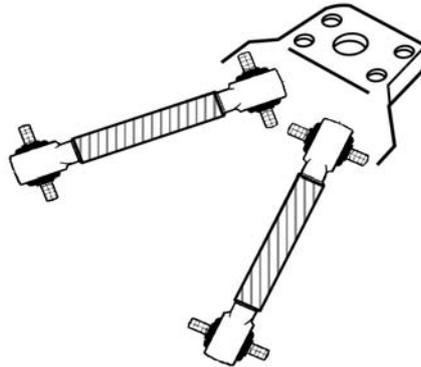
Barra 2
Sx / Lf

Tube Ø 52 mm

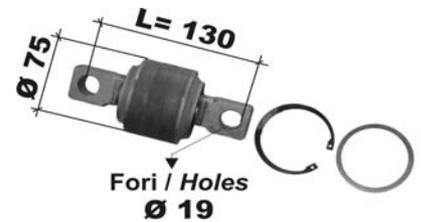
Note

Progetto / Project
TRW

NESSUNA IMMAGINE - NO PICTURE



Kit B
226.006
93192361



Kit A
226.006
93192361

Models **TECH - TECH CURSOR - STAR - STAR CURSOR**
Models **STRALIS - STRALIS E4 - NEW STRAILS 2007**
EuroTech 440E34/35/38/39/42/43
EuroStar 440E35/38/39/42/43/47
Stralis 440S40/42/43/45/48/54/56

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CEI no.

189.324

O.E.M. Ref

4670853

4626261

Barra / Arm

Models OLD Range

Size / Misure

693 - 697

L = 610 mm

300PC/PT



CEI no.

225.012

O.E.M. Ref

41011006

42065332

Barra / Arm

Size / Misure

L = 610 mm

Tube Ø 58 mm

Models OLD Range

330.26H - 330.30H/N/NW

330.35H - 330.36H



Repair Kit



226.025

42493431

CEI no.

225.070

O.E.M. Ref

42041107

41011008

Barra / Arm

Size / Misure

L = 610 mm

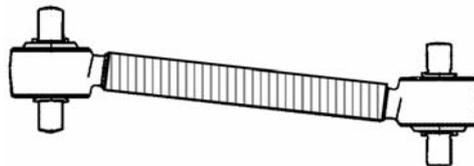
Tube Ø 50 mm

Models OLD Range

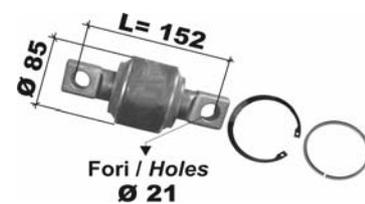
260.23AH/AHB - 260.25AH - 260.34AH

300.32AH/34AH - 330.30AH/34H/36AH - 330.30N/AN/ANW - 340.34AH

NESSUNA IMMAGINE - NO PICTURE



Repair Kit



226.011

93192618

CEI no.

198.572

O.E.M. Ref
4714134

Barra / Arm
Size / Misure
L = 582 mm
Tube Ø 48 mm

Note

Intercambiabile con
Interchangeable with

198.641

Progetto / Project
LEMFORDER



Repair Kit



198.612

2980884

Repair Kit W/OUT PIN



198.699

CEI

Models TURBO

190.30 - 190.38 - 220.38 - 240.30

TurboStar 190.33 - 190.36 - 190.42 - 190.48

TurboTech 190.26 - 190.32 - 190.36 - 220.32 - 220.36 - 240.32 - 240.36

CEI no.

198.641

O.E.M. Ref
42125057

Barra / Arm
Size / Misure
L = 582 mm
Tube Ø 48 mm

Note

Intercambiabile con
Interchangeable with

198.572

Progetto / Project
EHRENREICH



Repair Kit



198.640

93161371

Repair Kit W/OUT PIN



198.644

CEI

Models TURBO

190.30 - 190.38 - 220.38 - 240.30

TurboStar 190.33 - 190.36 - 190.42 - 190.48

TurboTech 190.26 - 190.32 - 190.36 - 220.32 - 220.36 - 240.32 - 240.36

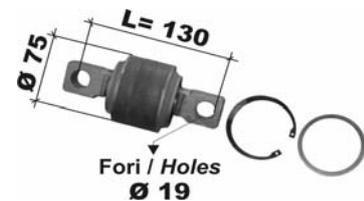
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CEI no.

225.002

O.E.M. Ref
98472466
41009661
41035951
8137027

Barra / Arm
Size / Misure
L = 595 mm
Tube Ø 46 mm



Repair Kit

226.006

93192361

Models **CARGO-TECH-TECH CURSOR-STAR-STAR CURSOR**

Models **STRALIS - STRALIS E4 - NEW STRAILS 2007**

EuroCargo 120E15/18/23 - 130E15/18/23 - 150E15/18/23/27 - 170E18/23/27

EuroCargo 260E23 - 280E23 - 320E27

EuroTech Tutti/All - EuroStar Tutti/All - Stralis Tutti/All

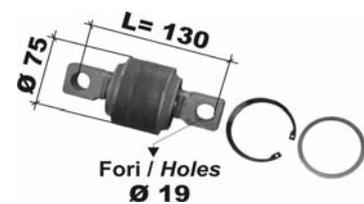
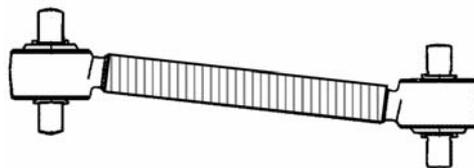
CEI no.

225.178

O.E.M. Ref
500340452
41034330

Barra / Arm
Size / Misure
L = 594 mm

NESSUNA IMMAGINE - NO PICTURE



Repair Kit

226.006

93192361

Models **TECH - TECH CURSOR - STAR - STAR CURSOR**

Models **STRALIS - STRALIS E4 - NEW STRAILS 2007**

EuroTech 440E34/35/38/39/42/43

EuroStar 440E35/38/39/42/43/47

Stralis 440S40/42/43/45/48/54/56

CEI no.

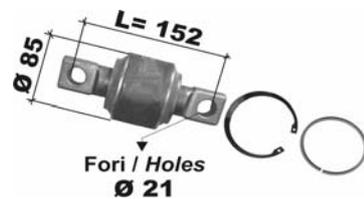
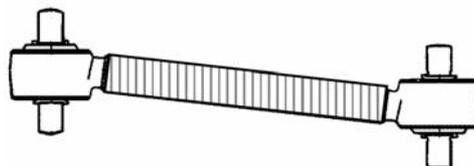
225.070

O.E.M. Ref
42041107
41011008

Barra / Arm
Size / Misure
L = 610 mm
Tube Ø 50 mm

4 o 6 pezzi per assale / 4 or 6 pcs. For axle

NESSUNA IMMAGINE - NO PICTURE



Repair Kit

226.011

93192618

Models **TECH - STAR - TRAKKER**

Models **TRAKKER T.CURSOR - TRAKKER ADIAT E4**

EuroTech 240E34/38 - 260E42 - 440E38/42

EuroStar 240E42/47 - 260E47/52 - 440E42/52

EuroTrakker 260E Tutti/All - 340E Tutti/All - 440E Tutti/All

CEI no.

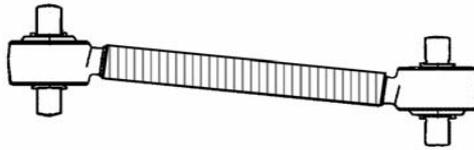
225.166

O.E.M. Ref
41218020

Barra / Arm
Size / Misure

2 pezzi per assale / 2 pcs. For axle

NESSUNA IMMAGINE - NO PICTURE



In coppia con / Together with : 42041107

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.080
93161720

Models **TRAKKER T.CURSOR - TRAKKER ADIAT E4**

EuroTrakker 260E Tutti/All - 340E Tutti/All - 440E Tutti/All

Solo Ultime Generazioni T.CURSOR / Only Latest Generation T.CURSOR

CEI no.

225.012

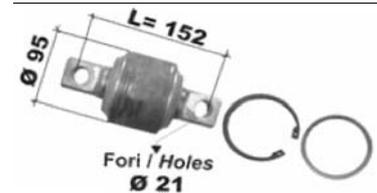
O.E.M. Ref
41011006
42065332

Barra / Arm
Size / Misure
L = 610 mm
Tube Ø 58 mm

4 o 6 pezzi per assale / 4 or 6 pcs. For axle



Repair Kit



226.025
42493431

Models **TRAKKER-TRAKKER T.CURSOR-TRAKKER ADIAT E4**

EuroTrakker 330E Tutti/All - 380E Tutti/All - 410E Tutti/All - 720E Tutti/All

CEI no.

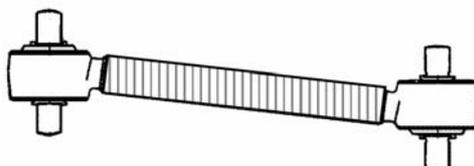
225.165

O.E.M. Ref
41218021

Barra / Arm
Size / Misure

2 pezzi per assale / 2 pcs. For axle

NESSUNA IMMAGINE - NO PICTURE



In coppia con / Together with : 42065332

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.099
93162288

Models **TRAKKER T.CURSOR - TRAKKER ADIAT E4**

EuroTrakker 330E Tutti/All - 380E Tutti/All - 410E Tutti/All - 720E Tutti/All

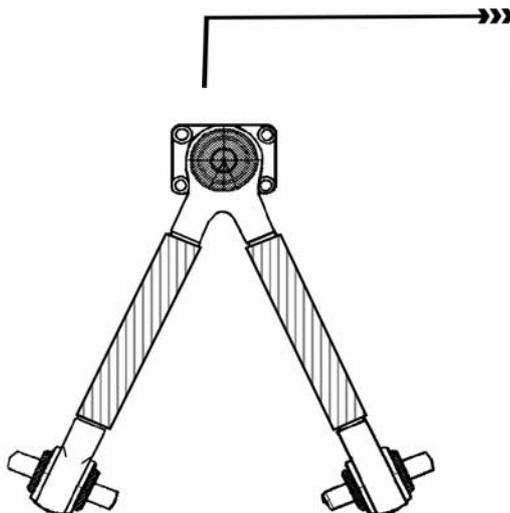
Solo Ultime Generazioni T.CURSOR / Only Latest Generation T.CURSOR

CEI no.
225.133

O.E.M. Ref
4820894

Barra a V / V-Stay

Size / Misure
L = 873 mm
L 1 = 873 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE



NESSUNA IMMAGINE
NO PICTURE

Kit A

226.081
93194456

NESSUNA IMMAGINE
NO PICTURE



Kit B

226.100
93194457

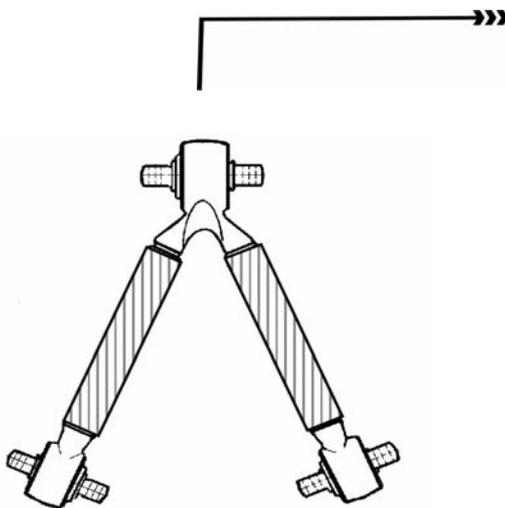
Models **TURBOCITY**
TurboCity 480 - 580 - 680

CEI no.
225.134

O.E.M. Ref
99484068
99432563

Barra a V / V-Stay

Size / Misure
L = 660 mm
L 1 = 660 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE

NESSUNA IMMAGINE
NO PICTURE



Kit A

226.082
42530929



Kit B W/Pin

198.612
2980884

Kit B W/out Pin

198.699
CEI

Note

Models **CITYCLASS**
CityClass 491.22/24/27 - 591.22/24/27
CityClass 25 - 29 - 35
Sospensione Anteriore / Front Suspension

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CEI no.
225.135

O.E.M. Ref
4865483

Barra a V / V-Stay

Size / Misure
L = 703 mm
L 1 = 703 mm
Tube Ø 48 mm

Note



NESSUNA IMMAGINE
NO PICTURE

Kit A
226.083
93194458



Kit B W/Pin
198.612
2980884

Kit B W/out Pin
198.699
CEI

Models **EUROCLASS**

EuroClass 29 - 35 - 36 - HD

Sospensione Posteriore / Rear Suspension

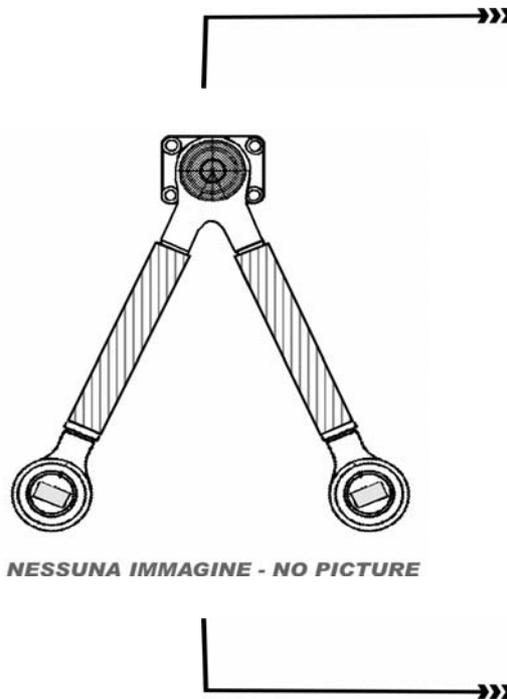
CEI no.
225.136

O.E.M. Ref
98487790

Barra a V / V-Stay

Size / Misure
L = 686 mm
L 1 = 686 mm
Tube Ø 48 mm

Note



NESSUNA IMMAGINE - NO PICTURE



NESSUNA IMMAGINE
NO PICTURE

Kit A
226.083
93194458



Kit B
226.018
42488722

Models **EURORIDER**

EuroRider 26 - 26A - 29 - 29A - 31 - 35 - 35A - 38 - 43

Sospensione Anteriore / Front Suspension

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CEI no.

198.675

O.E.M. Ref
4738069

Barra / Arm
Size / Misure
L = 730 mm
Tube Ø 48 mm

Note

**NUOVO TIPO
NEW TYPE**



Repair Kit



198.681

CEI

Repair Kit W/OUT PIN



198.644

CEI

Models **OLD BUSES**

370S24 - 370S25L - 370S30 - 370S35 - 370SE27 - 370SE29 - 370SE35

Barra INFERIORE - 2 pezzi per assale / LOWER arm - 2 pcs for axle

Sospensionioni ANTERIORI / FRONT Suspension

CEI no.

O.E.M. Ref

--

Barra / Arm
Size / Misure
L = 730 mm

Note

**VECCHIO TIPO
OLD TYPE**

*Non piu' fornita
No more supplied*



Repair Kit



198.689

CEI

Repair Kit W/OUT PIN



198.699

CEI

Models **OLD BUSES**

370S24 - 370S25L - 370S30 - 370S35 - 370SE27 - 370SE29 - 370SE35

Barra INFERIORE - 2 pezzi per assale / LOWER arm - 2 pcs for axle

Sospensionioni ANTERIORI / FRONT Suspension

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CEI no.

225.071

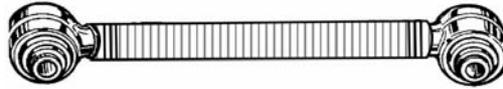
O.E.M. Ref

4759025

4703862

4703861

Barra / Arm
Size / Misure
L = 595 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



NESSUNA IMMAGINE
NO PICTURE

139.430

4746348

Models OLD BUSES

370S24 - 370S25L - 370S30 - 370S35 - 370SE27 - 370SE29 - 370SE35

Barra SUPERIORE - 1 pezzo per assale / UPPER arm - 1 pc for axle

Sospensionioni ANTERIORI / FRONT Suspension

CEI no.

225.072

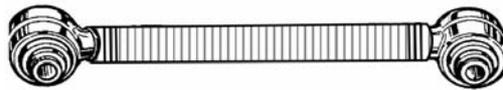
O.E.M. Ref

4703853

4703852

4759023

Barra / Arm
Size / Misure
L = 960 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



NESSUNA IMMAGINE
NO PICTURE

139.429

500343454

Models OLD BUSES

370S24 - 370S25L - 370S30 - 370S35 - 370SE27 - 370SE29 - 370SE35

Barra TRASVERSALE - 1 pezzo per assale / TRANSVERSAL arm - 1 pc for axle

Sospensionioni ANTERIORI / FRONT Suspension

CEI no.

225.073

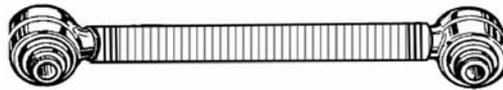
O.E.M. Ref

4703858

4703857

4759027

Barra / Arm
Size / Misure
L = 760 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



NESSUNA IMMAGINE
NO PICTURE

139.429

500343454

Models OLD BUSES

370S24 - 370S25L - 370S30 - 370S35 - 370SE27 - 370SE29 - 370SE35

Barra INFERIORE - 2 pezzi per assale / LOWER arm - 2 pcs for axle

Sospensionioni POSTERIORI / REAR Suspension

CEI no.

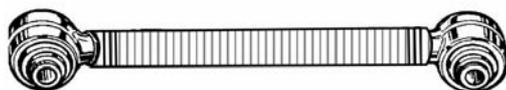
225.074

O.E.M. Ref

4804714

4804716

Barra / Arm
Size / Misure
L = 581 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



NESSUNA IMMAGINE
NO PICTURE

139.429

500343454

Models OLD BUSES

370S24 - 370S25L - 370S30 - 370S35 - 370SE27 - 370SE29 - 370SE35

Barra SUPERIORE - 1 pezzo per assale / UPPER arm - 1 pc for axle

Sospensionioni POSTERIORI / REAR Suspension

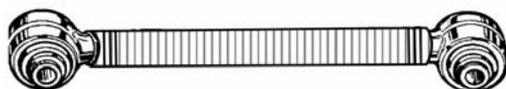
CEI no.

225.075

O.E.M. Ref

4711073

Barra / Arm
Size / Misure



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



NESSUNA IMMAGINE
NO PICTURE

139.429

500343454

Models OLD BUSES

370S24 - 370S25L - 370S30 - 370S35 - 370SE27 - 370SE29 - 370SE35

Barra TRASVERSALE - 1 pezzo per assale / TRANSVERSAL arm - 1 pc for axle

Sospensionioni POSTERIORI / REAR Suspension

CEI no.

225.076

O.E.M. Ref

4808424

4808425

Barra / Arm
Size / Misure
L = 720 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



NESSUNA IMMAGINE
NO PICTURE

226.084

500343452

Models TURBOCITY

TurboCity 480 - 580 - 680

2 pezzi per assale / 2 pcs for Axle

Sospensionioni POSTERIORI / REAR Suspension

CEI no.

225.014

O.E.M. Ref
98488010

In alternativa a
Alternative To
500328489

Barra / Arm
Size / Misure
L = 582 mm
Tube Ø 48 mm



Repair Kit



226.018
42488722

Models **CITYCLASS**

CityClass 491.22/27 - 591.22/27

Barra INFERIORE - 2 pezzi per assale / LOWER arm - 2 pcs for axle

Sospensionioni POSTERIORI / REAR Suspension

CEI no.

225.077

O.E.M. Ref
500328489

In alternativa a
Alternative To
98488010

Barra / Arm
Size / Misure
L = 583 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.085
42535445

Models **CITYCLASS**

CityClass 25 - 29 - 35 - 491.24 - 591.24

Barra INFERIORE - 2 pezzi per assale / LOWER arm - 2 pcs for axle

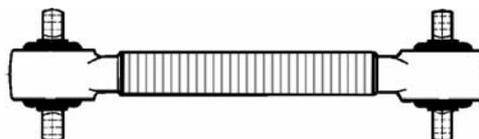
Sospensionioni POSTERIORI / REAR Suspension

CEI no.

225.078

O.E.M. Ref
4862493

Barra / Arm
Size / Misure
L = 757 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.038
500343812

Models **EUROCLASS**

EuroClass 29 - 35 - 36 - HD

Barra INFERIORE - 2 pezzi per assale / LOWER arm - 2 pcs for axle

Sospensionioni POSTERIORI / REAR Suspension

CEI no.

O.E.M. Ref
--

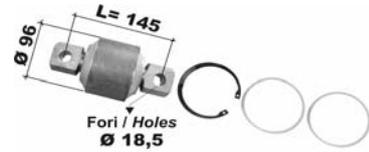
Barra / Arm
Size / Misure



NESSUNA IMMAGINE - NO PICTURE

Models
BM21 - BM301

Repair Kit



226.033
42005

CEI no.

O.E.M. Ref
100864

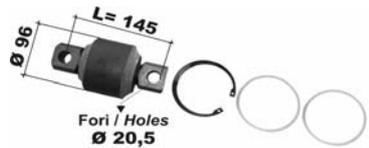
Barra / Arm
Size / Misure



NESSUNA IMMAGINE - NO PICTURE

Models
BM304 - BM305

Repair Kit



226.010
100862

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CEI no.
225.069

O.E.M. Ref
080521
276875

Barra a V / V-Stay
Size / Misure
L = 608 mm
L 1 = 608 mm
Tube Ø 50 mm

Sos Pneumatiche
Pneumatic Susp.

1a Generazione
Sos da 1793875
1st Generation
Repl by 1793875



Kit A
198.639
691704

Kit B
226.070
698724

OLD Models
F2100 - F2300 - F2500 - F2700
NEW Models
F65 - 65CF - F75 - 75CF - F85 - 85CF - F95 - 95XF

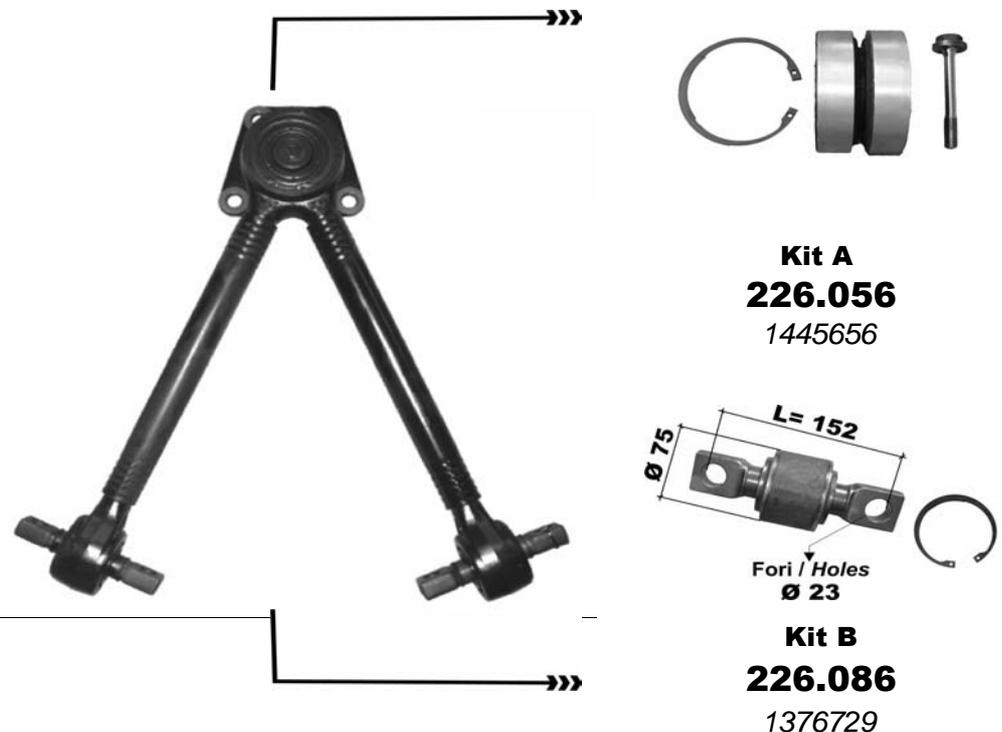
CEI no.
225.137

O.E.M. Ref
1793875
1368270
1390932
1361651

Barra a V / V-Stay
Size / Misure
L = 608 mm
L 1 = 608 mm
Tube Ø 50 mm

Sos Pneumatiche
Pneumatic Susp.

2a Generazione
2nd Generation



Kit A
226.056
1445656

Kit B
226.086
1376729

NEW Models
F65 - 65CF - F75 - 75CF - F85 - 85CF - F95 - 95XF - XF105

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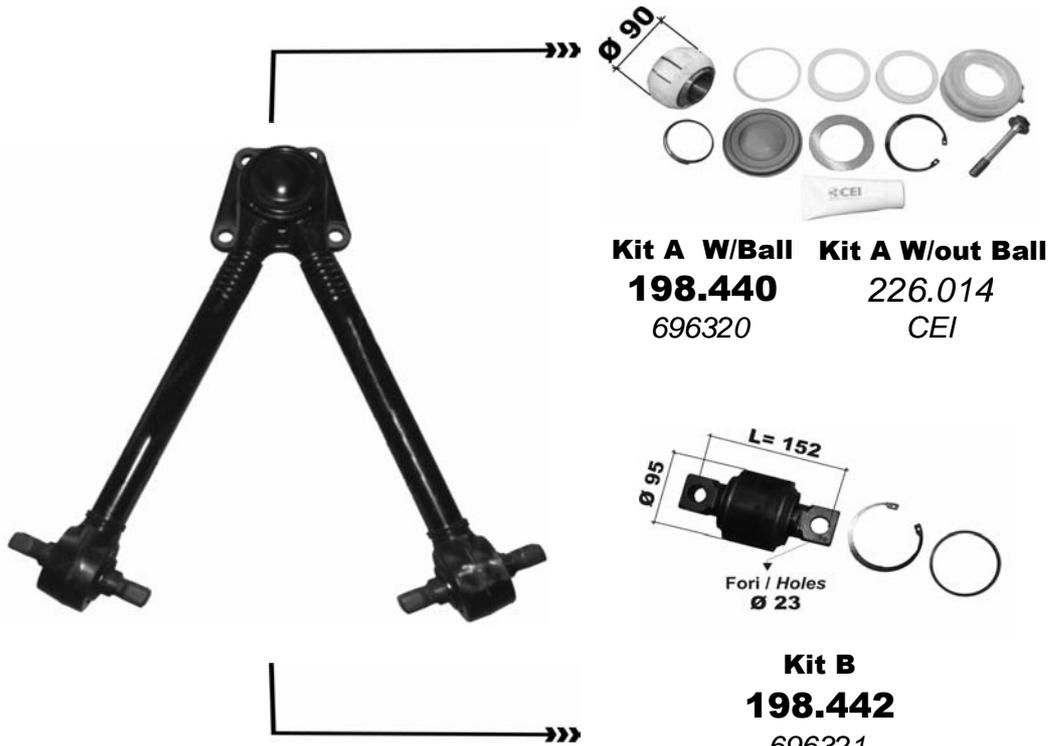
CEI no.

225.138

O.E.M. Ref
1793877
1620437
649819

Barra a V / V-Stay
Size / Misure
L = 550 mm
L 1 = 550 mm
Tube Ø 50 mm

Sos Meccanica
Mechanical Susp.



OLD Models

F2100 - F2300 - F2500 - F2700 - F3300 - F3600

NEW Models

F75 - 75CF - F85 - 85CF - F95 - 95XF - XF105

CEI no.

225.139

O.E.M. Ref
1793876
1620436
1361652

Barra a V / V-Stay
Size / Misure
L = 608 mm
L 1 = 608 mm
Tube Ø 50 mm

Sos Meccanica
Mechanical Susp.



NEW Models

F75 - 75CF - F85 - 85CF - F95 - 95XF

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CEI no.
225.079

O.E.M. Ref
1261101

Barra 1
Dx / Rh

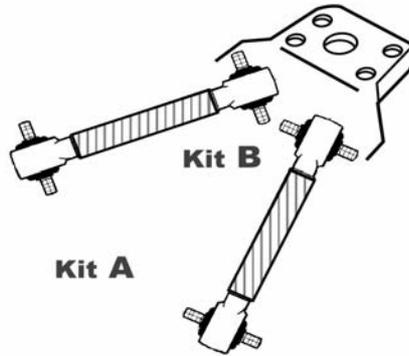
CEI no.
225.079

O.E.M. Ref
1261101

Barra 2
Sx / Lf

Size / Misure
L = 390 mm
Tube Ø 50 mm

NESSUNA IMMAGINE - NO PICTURE



| | |
|--------------------|------------------------|
| Kit A W/Pin | Kit A W/out Pin |
| 198.642 | 198.644 |
| 693778 | CEI |



| | |
|--------------------|------------------------|
| Kit B W/Pin | Kit B W/out Pin |
| 198.612 | 198.699 |
| 1271124 | CEI |

NEW Models
F95

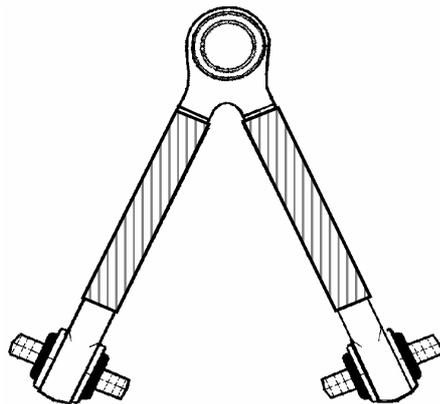
Sospensione Meccaniche | Mechanical Suspension

CEI no.
225.140

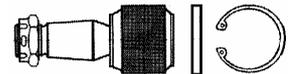
O.E.M. Ref
658102

Barra a V / V-Stay
Size / Misure
L = 870 mm
L1 = 870 mm
Tube Ø 48 mm

NESSUNA IMMAGINE - NO PICTURE



NESSUNA IMMAGINE
NO PICTURE



Kit A
226.013
689747

NESSUNA IMMAGINE
NO PICTURE



Kit B
226.087
689748

BUS Models
SB2700 - SB2750 - SBR3000 - SBR3015 - SB4000

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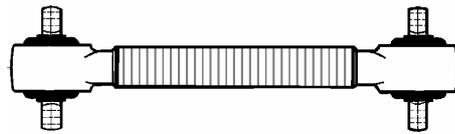
CEI no.

225.080

O.E.M. Ref
267743

Sos Pneumatiche
Pneumatic Susp.

Barra / Arm
Size / Misure
L = 605 mm
Tube Ø 37 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



198.411

691709

Models OLD & NEW

F2100 - F2300 - F2500 - F2700

F65 - 65CF - F75 - 75CF - F85 - 85CF - F95 - 95XF

1a generazione - Sos da 1361650 / 1st Generation Repl. By 1361650

CEI no.

225.081

O.E.M. Ref
1656428
1361650
1361649

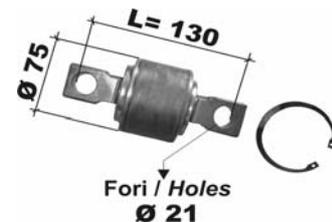
Sos Pneumatiche
Pneumatic Susp.

Barra / Arm
Size / Misure
L = 611 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.088

1376728

Models NEW

F65 - 65CF - CF65 - F75 - 75CF - CF75 - F85 - 85CF - CF85 - F95 - 95XF - XF95 - XF105

2a generazione / 2nd Generation

CEI no.

225.082

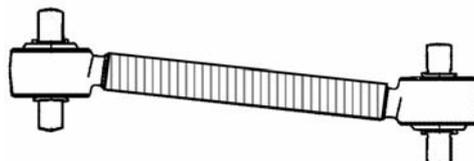
O.E.M. Ref
1620438
1284860

655697 / 655695

Sos Meccanica
Mechanical Susp.

Barra / Arm
Size / Misure
L = 600 mm
Tube Ø 50 mm

NESSUNA IMMAGINE - NO PICTURE



Repair Kit



198.411

691709

Models OLD & NEW

F2100 - F2300 - F2500 - F2700 - F3300 - F3600

F75 - 75CF - CF75 - F85 - 85CF - CF85 - F95 - 95XF - XF95 - XF105

CEI no.
225.173
O.E.M. Ref
1294251



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.063

Sos Meccanica
Mechanical Susp.

Barra / Arm
Size / Misure
L = 606 mm
Tube Ø 40 mm

Models NEW

F75 - 75CF - CF75 - F85 - 85CF - CF85 - F95 - 95XF - XF95 - XF105

CEI no.
225.083
O.E.M. Ref
658103



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.087
689748

Sos Pneumatiche
Pneumatic Susp.

Barra / Arm
Size / Misure
L = 600 mm
Tube Ø 46 mm

BUS Models

SB2700 - SB2750 - SBR3000 - SBR3015 - SB4000

Barra Superiore - In coppia con 658104 | Upper Arm - Together with 658104

CEI no.
225.084
O.E.M. Ref
658104



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.018
689749

Sos Pneumatiche
Pneumatic Susp.

Barra / Arm
Size / Misure
L = 600 mm
Tube Ø 48 mm

BUS Models

SB2700 - SB2750 - SBR3000 - SBR3015 - SB4000

Barra Inferiore - In coppia con 658103 | Lower Arm - Together with 658103

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CEI no.

198.648

O.E.M. Ref
658 350 0005
655 350 0305
393 350 5505
393 350 5405

Barra a V / V-Stay
Size / Misure
L = 623 mm
L₁ = 623 mm
Tube Ø 60 mm



Models **NG | MK | SK**

Puo essere usata al posto di

Can be used instead of

658 350 0105
658 350 0205

1217-1429-1424-1613-1617-1624-1626-1632-1926-1932-2219-2226-2232 (Telai 380=387.xxx-393.xxx)
1419-1420-1422-1425-1617-1620-1622-1625-1628-1628-1633-1928-1933-2028-2033-2219-2220-2222-
2225-2233-2228-2233-2236-2238-2425-2428-2432-2433 (Telai 616-617-619-620-621-622-623.xxx)
1729-1735-1929-1935-2429-2435-2448-2531-2535-2538-2544-2550-3238-3244 (Telai 655-656-657-658.xxx)



Kit A W/Ball
198.647
000 350 0405

Kit B W/out Ball
226.017
CEI



Kit B W/Pin
198.642
000 586 1433

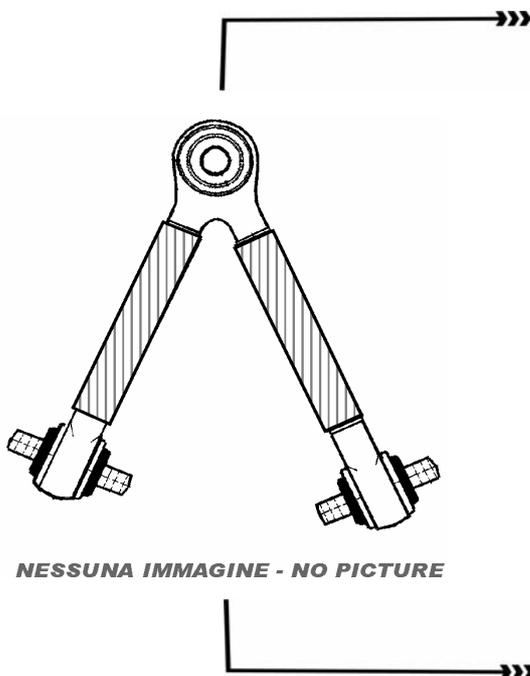
Kit B W/out Pin
198.644
000 586 1533

CEI no.

225.141

O.E.M. Ref
658 350 0105

Barra a V / V-Stay
Size / Misure
L = 509 mm
L₁ = 622 mm
Tube Ø 56 mm



NESSUNA IMMAGINE - NO PICTURE



Kit A
226.056
000 350 1705



Kit B
226.072
000 350 1805

Puo' essere sostituita da

Can be replaced by

658 350 0005

Assale Posteriore
Rear Axle

Models **SK**

2429-2435-2531-2534-2538-2544-2448-2550-2650 (Telai 658.xxx)

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CEI no.

225.142

O.E.M. Ref

658 350 0205

656 350 0005

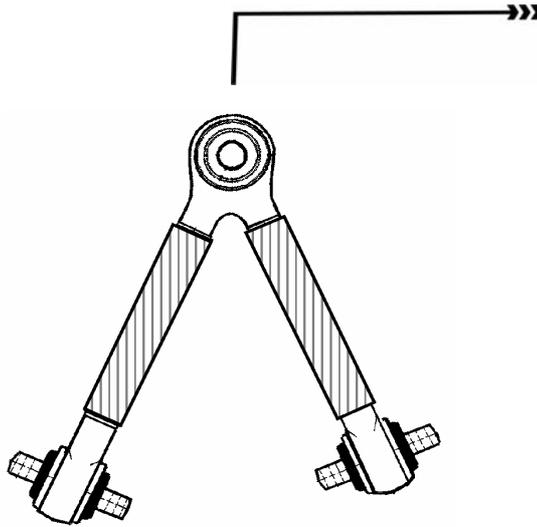
Barra a V / V-Stay

Size / Misure

L = 622 mm

L₁ = 509 mm

Tube Ø 56 mm



NESSUNA IMMAGINE - NO PICTURE



Kit A

226.056

000 350 1705



Fori / Holes
Ø 21

Kit B

226.072

000 350 1805

Puo' essere sostituita da

Can be replaced by

658 350 0005

Asse Posteriore e Terzo

Asse

Rear Axle and 3rd Axle

Models SK

1729-1735-1748-1831-1834-1838-1844-1850-2429-2435-2531-2534-2538-2544-2550-2650

(Telai 655.xxx-656.xxx-657.xxx-658.xxx)

CEI no.

225.059

O.E.M. Ref

654 350 0105

654 350 0305

653 350 0205

653 350 0105

653 350 0005

Barra a V / V-Stay

Size / Misure

L = 623 mm

L₁ = 623 mm

Tube Ø 56 mm



Kit A W/Ball

198.647

000 350 0405

Kit B W/out Ball

226.017

CEI



Kit B W/Pin

198.642

000 586 1433

Kit B W/out Pin

198.644

000 586 1533

1a Generazione

1st Generation

Asse Posteriore e Terzo

Asse

Rear Axle and 3rd Axle

Models SK

1420-1422-1424-1426 (Telai 651.xxx)

1717-1720-1722-1726-1733-1820-1824-1827-1831-1834-2422-2524-2531-2534-2527 (Telai 652.xxx)

2420-2422-2426-2433-2522-2524-2527-2531-2534-3234 (Telai 653.xxx - 654.xxx)

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CEI no.

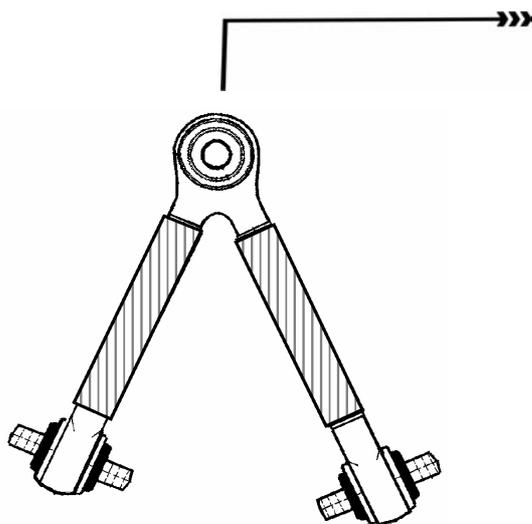
225.143

O.E.M. Ref
653 350 0405

Barra a V / V-Stay
Size / Misure
L = 623 mm
L₁ = 657 mm
Tube Ø 56 mm

2a Generazione
2nd Generation

Assale Posteriore
Rear Axle



NESSUNA IMMAGINE - NO PICTURE



Kit A
226.056
000 350 1705



Fori / Holes
Ø 21

Kit B
226.072
000 350 1805

Models SK

1420-1422-1424-1426 (Telai 651.xxx)

1717-1720-1722-1726-1733-1820-1824-1827-1831-1834-2422-2524-2531-2534-2527 (Telai 652.xxx)

2420-2422-2426-2433-2522-2524-2527-2531-2534-3234 (Telai 653.xxx - 654.xxx)

CEI no.

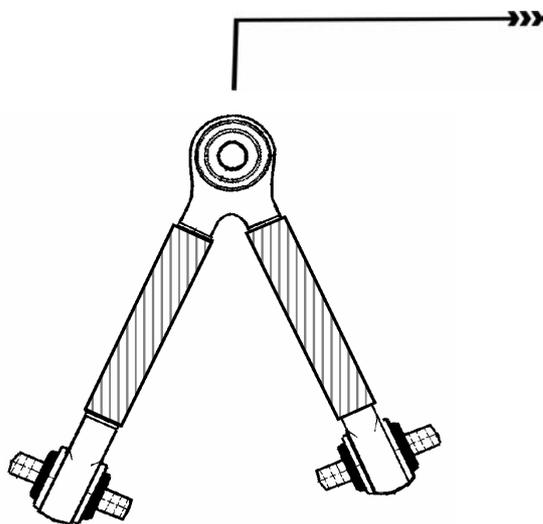
225.144

O.E.M. Ref
653 350 0305

Barra a V / V-Stay
Size / Misure
L = 657 mm
L₁ = 623 mm
Tube Ø 56 mm

2a Generazione
2nd Generation

Terzo Asse
3rd Axle



NESSUNA IMMAGINE - NO PICTURE



Kit A
226.056
000 350 1705



Fori / Holes
Ø 21

Kit B
226.072
000 350 1805

Models SK

1420-1422-1424-1426 (Telai 652.xxx)

1717-1720-1722-1726-1733-1820-1824-1827-1831 (Telai 652.xxx)

2420-2422-2426-2433-2522-2524-2527-2531-2534 (Telai 653.xxx - 654.xxx)

CEI no.

225.145

O.E.M. Ref

974 350 0505

974 350 0405

974 350 0005

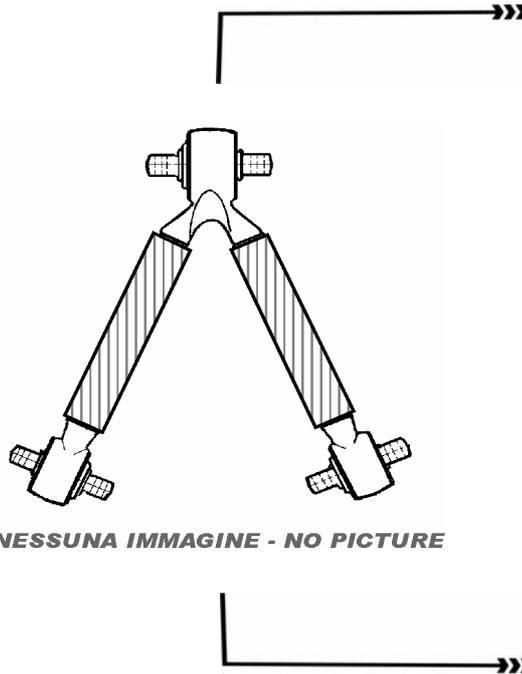
Barra a V / V-Stay

Size / Misure

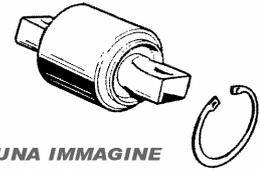
L = 761 mm

L₁ = 761 mm

Tube Ø 46 mm



NESSUNA IMMAGINE - NO PICTURE

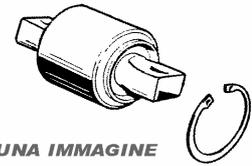


NESSUNA IMMAGINE
NO PICTURE

Kit A

226.090

000 350 2105



NESSUNA IMMAGINE
NO PICTURE

Kit B

226.089

000 350 4705

Models ATEGO

1214-1228-1317-1323-1328-1517-1528 (Telai 970.xxx-974.xxx-975.xxx)

CEI no.

225.039

O.E.M. Ref

942 350 0805

942 350 0505

Barra a V / V-Stay

Size / Misure

L = 622 mm

L₁ = 622 mm

Tube Ø 48 mm

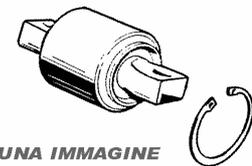


Fori / Holes
Ø 25

Kit A

226.066

000 350 2305



NESSUNA IMMAGINE
NO PICTURE

Kit B

226.091

000 350 3305

Versioni Standard

Standard Models

Models AXOR

1835-1843 (Telai 944.xxx)

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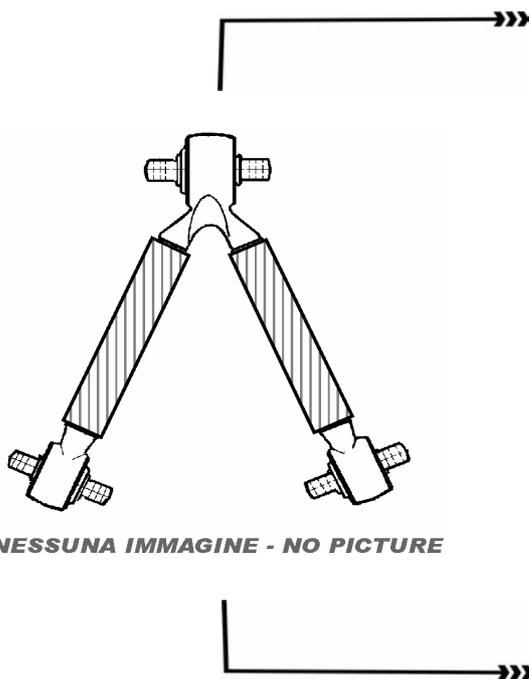
CEI no.

225.146

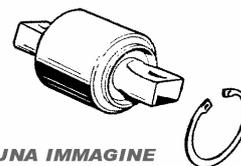
O.E.M. Ref

942 350 0205

Barra a V / V-Stay
Size / Misure



NESSUNA IMMAGINE - NO PICTURE

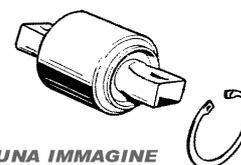


NESSUNA IMMAGINE
NO PICTURE

Kit A

226.093

942 326 0150



NESSUNA IMMAGINE
NO PICTURE

Kit B

226.092

942 326 0250

Struttura Leggera
Light Chassis

Models **AXOR**

1835-1840-1843-2535-2540-2543 (Telai 944.xxx)

CEI no.

225.040

O.E.M. Ref

947 350 0105

947 350 0705

944 350 0305

944 350 0005

Barra a V / V-Stay

Size / Misure

L = 622 mm

L₁ = 622 mm

Tube Ø 48 mm



Fori / Holes
Ø 25

Kit A

226.066

000 350 2305



Fori / Holes
Ø 25

Kit B

226.054

000 350 2205

Carichi Standard
Standard Load
(2x 10-13 Ton)

Models **ACTROS , NEW ACTROS and Maxi-ATEGO**

1831-1832-1835-1840-1843-1846-1848-1853-1854-1857-1858-2531-2532-2535-2536-2543-2553-2554-2557-2631-2640-2648-2657-2658 (Telai 930.xxx-932.xxx-934.xxx-950.xxx-952.xxx-954.xxx)

1823-1828-2523-2528-2628 (Telai 950.500÷600 / 954.500÷599 / 957.500÷600)

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CEI no.
225.060

O.E.M. Ref
948 350 3005
948 350 0405
947 350 0905
944 350 0505

Barra a V / V-Stay
Size / Misure
L = 622 mm
L₁ = 622 mm
Tube Ø 48 mm

Tipo Rinforzato
Reinforced Type

Puo essere usata al posto di
Can be used instead of
947 350 0105

Carichi Standard
Standard Load
(2x 10-13 Ton)



Fori / Holes
Ø 25

Kit A
226.069
000 350 2405



Fori / Holes
Ø 25

Kit B
226.054
000 350 2205

Models ACTROS , NEW ACTROS and Maxi-ATEGO

1831-1832-1835-1840-1843-1846-1848-1853-1854-1857-1858-2531-2532-2535-2536-2543-2553-2554-
2557-2631-2640-2648-2657-2658-3331-3346-3350-4140-4150 (Telai 930-932-934-950-952-954.xxx)
1823-1828-2523-2528-2628 (Telai 950.500=600 / 954.500=599 / 957.500=600)

CEI no.
225.058

O.E.M. Ref
948 350 2205
948 350 1705

Barra a V / V-Stay
Size / Misure
L = 622 mm
L₁ = 622 mm
Tube Ø 56 mm

Carichi Pesanti
Heavy Load
(2x 16 Ton)



Fori / Holes
Ø 25

Kit A
226.068
000 350 3605



Fori / Holes
Ø 23

Kit B
226.067
000 350 3705

Models ACTROS and NEW ACTROS

3331-3340-3343-3346-3348-3350-3353-3354-3357-3358-4140-4143-4146-4148-4150 (Telai 930.xxx-
932.xxx-933.xxx-934.xxx-950.xxx-952.xxx-953.xxx-954.xxx)

Macchine cava-cantiere / Heavy Off Road Trucks

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CEI no.

225.147

O.E.M. Ref
948 350 2305
948 350 0905

Barra a V / V-Stay

Size / Misure
L = 667 mm
L₁ = 667 mm
Tube Ø 58 mm



Fori / Holes
Ø 25

Kit A

226.068

000 350 3605



Fori / Holes
Ø 23

Kit B

226.067

000 350 3705

Carichi Pesantissimi

Heavier Load
(2x 18 TON)

(ed oltre - and over)

Models **ACTROS and NEW ACTROS**

3331-3340-3343-3346-3348-3350-3353-3354-3357-3358-4140-4143-4146-4148-4150 (Telai 930.xxx-932.xxx-933.xxx-934.xxx-950.xxx-952.xxx-953.xxx-954.xxx)

Macchine cava-cantiere / Heavy Off Road Trucks

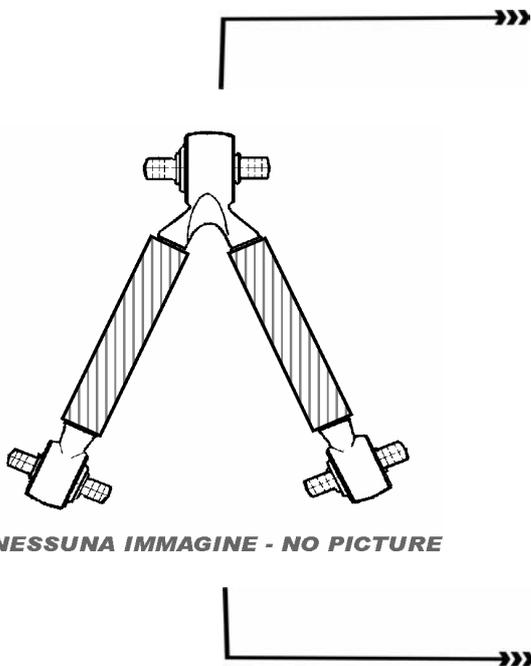
CEI no.

225.148

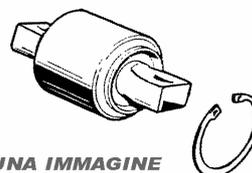
O.E.M. Ref
942 350 1105
942 350 0105

Barra a V / V-Stay

Size / Misure
L = 622 mm
L₁ = 622 mm
Tube Ø 46 mm



NESSUNA IMMAGINE - NO PICTURE

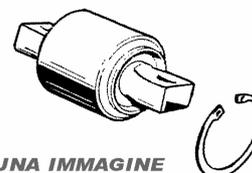


NESSUNA IMMAGINE
NO PICTURE

Kit A

226.090

000 350 4605



NESSUNA IMMAGINE
NO PICTURE

Kit B

226.089

000 350 4705

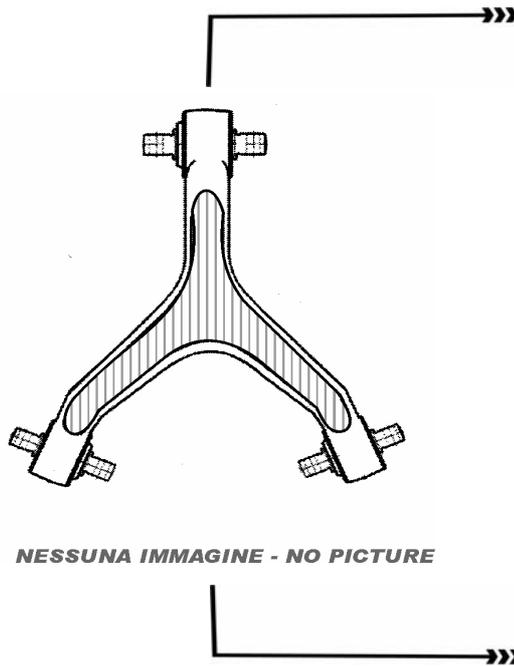
Models **ACTROS and NEW ACTROS, ECONIC**

1823-1833-2528-2531-2532-2533-2543-2548-2555-2623-2628 (Telai 930.xxx-950.xxx-957.xxx)

Automezzi con asse aggiunto trainato / Trucks with extra trailer added

CEI no.
225.149
O.E.M. Ref
947 350 0505

Barra a V / V-Stay
Size / Misure
L = 565 mm
L₁ = 565 mm



NESSUNA IMMAGINE - NO PICTURE



Fori / Holes
Ø 25

Kit A

226.066

000 350 2305



Fori / Holes
Ø 25

Kit B

226.115

000 350 2505

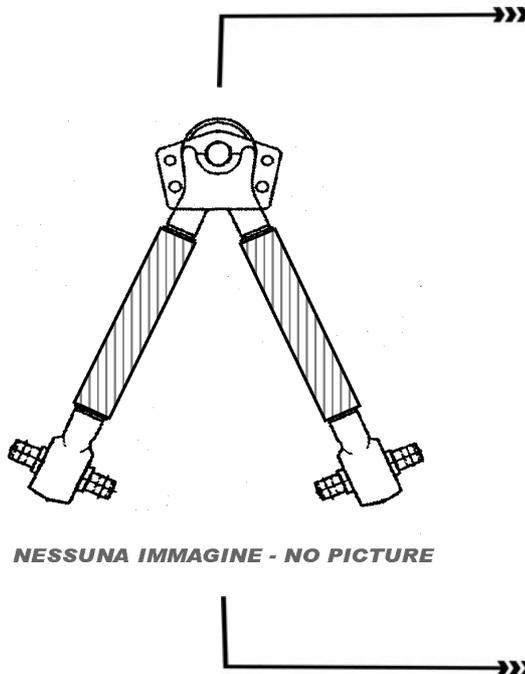
Models ACTROS and NEW ACTROS Special Applications

2531-2535-2543-2553-2557-2631-2640-2657-2658 (Telai 932.xxx-950.xxx-952.xxx)

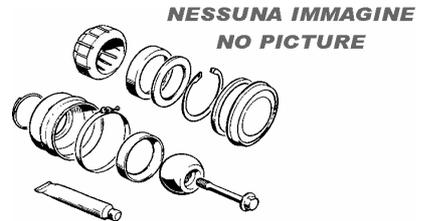
Automezzi con cassone ribaltabile / Trucks with tilting cart

CEI no.
225.150
O.E.M. Ref
613 330 0010
356 330 1410

Barra a V / V-Stay
Size / Misure
L = 901 mm
L₁ = 901 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE



NESSUNA IMMAGINE
NO PICTURE

Kit A

226.095

000 330 0310



NESSUNA IMMAGINE
NO PICTURE

Kit B

226.094

000 330 0410

Models BUSES

O350-O403-O404 (Telai 356.xxx-613.xxx)

Parte Sinistra / Left Side

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CEI no.

225.151

O.E.M. Ref

613 330 0110

356 330 1510

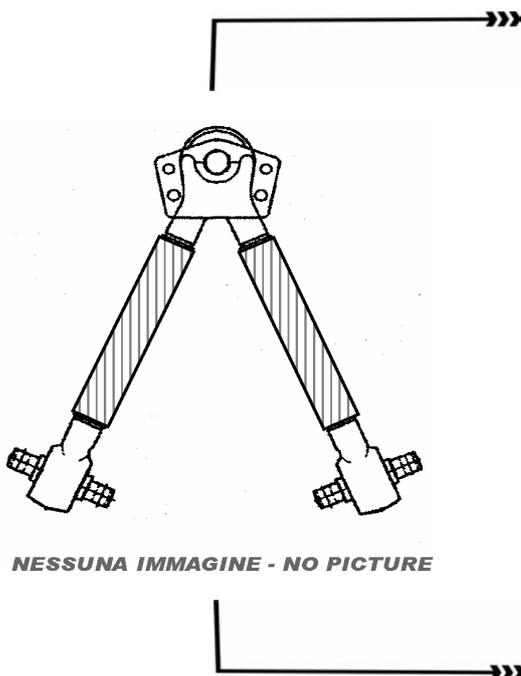
Barra a V / V-Stay

Size / Misure

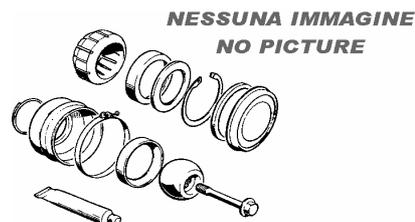
L = 901 mm

L₁ = 901 mm

Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE



NESSUNA IMMAGINE
NO PICTURE

Kit A

226.095

000 330 0310



NESSUNA IMMAGINE
NO PICTURE

Kit B

226.094

000 330 0410

Models **BUSES**

O350-O403-O404 (Telai 356.xxx-613.xxx)

Parte Destra / Left Right

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CEI no.

149.074

O.E.M. Ref
343 320 1632



NESSUNA IMMAGINE - NO PICTURE

Barra / Arm
Size / Misure
L = 595 mm
Tube Ø 50 mm

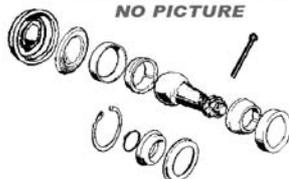
Note

Vecchio Tipo Sostituito da
343 320 1832

Old Type - Replaced By
343 320 1832

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



198.261
343 586 0032

Repair Kit W/OUT PIN

NESSUNA IMMAGINE
NO PICTURE



198.252
000 586 0632

Models NG (Old Range)
2624 (Telai 343.xxx)

CEI no.

189.278

O.E.M. Ref
343 320 1732



Barra / Arm
Size / Misure
L = 595 mm
Tube Ø 50 mm

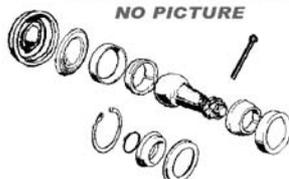
Note

Vecchio Tipo Sostituito da
343 320 1832

Old Type - Replaced By
343 320 1832

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



198.261
343 586 0032

Repair Kit W/OUT PIN

NESSUNA IMMAGINE
NO PICTURE



198.252
000 586 0632

Models NG (Old Range)
2624 (Telai 343.xxx)

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CEI no.

225.085

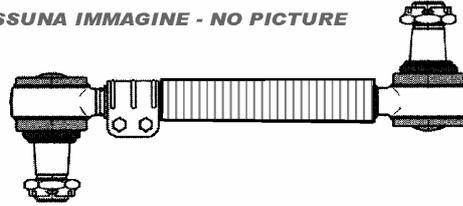
O.E.M. Ref
343 320 1832

Barra / Arm
Size / Misure
L = 595 mm
Tube Ø 50 mm

Sostituisce / Replaced
343 320 1632
343 320 1732

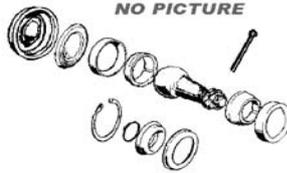
Note
Nuovo Tipo Regolabile
New Type adjustable

NESSUNA IMMAGINE - NO PICTURE



Repair Kit

NESSUNA IMMAGINE
NO PICTURE



198.261
343 586 0032

Repair Kit W/OUT PIN

NESSUNA IMMAGINE
NO PICTURE



198.252
000 586 0632

Models NG (Old Range)
2624 (Telai 343.xxx)

CEI no.

225.086

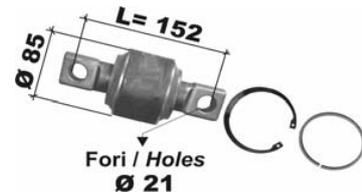
O.E.M. Ref
385 350 0106
395 320 0332

Barra / Arm
Size / Misure
L = 610 mm
Tube Ø 50 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.011
000 350 0613

Models NG (Old Range)
608-709-808-809-913-1013-1113-2219-2224 (Telai 314.xxx-316.xxx-318.xxx-385.xxx)
Parte Superiore / Upper Side

CEI no.

225.011

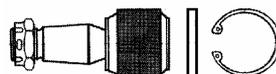
O.E.M. Ref
385 350 0206
381 350 0306

Barra / Arm
Size / Misure
L = 612 mm
Tube Ø 48 mm



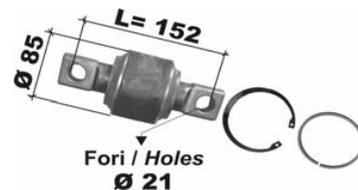
Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.013
000 350 1013

Repair Kit



226.011
000 350 0613

Models NG (Old Range)
2219-2224 (Telai 385.xxx)
Parte Inferiore / Lower Side

CEI no.

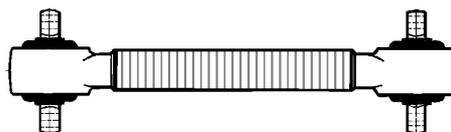
225.087

O.E.M. Ref

381 350 0206

383 350 0006

Barra / Arm
Size / Misure
L = 595 mm
Tube Ø 50 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



198.642

000 586 1433

Repair Kit W/OUT PIN



198.644

000 586 1533

Models NG (Old Range)

2226-2232-2626-2632 (Telai 393.xxx-395.xxx)

Parte Anteriore Superiore / Upper Front Side

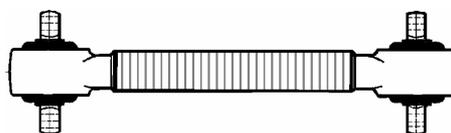
CEI no.

225.088

O.E.M. Ref

395 320 0132

Barra / Arm
Size / Misure
L = 568 mm
Tube Ø 50 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



198.642

000 586 1433

Repair Kit W/OUT PIN



198.644

000 586 1533

Models NG (Old Range)

2226-2232-2626-2632 (Telai 393.xxx-395.xxx)

Parte Posteriore Superiore / Upper Rear Side

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CEI no.

225.007

O.E.M. Ref
395 320 1532

Barra / Arm
Size / Misure
L = 628 mm
Tube Ø 50 mm



Repair Kit



198.642

000 586 1433

Repair Kit W/OUT PIN



198.644

000 586 1533

Models NG (Old Range)

2226-2232-2626-2632 (Telai 393.xxx-395.xxx)

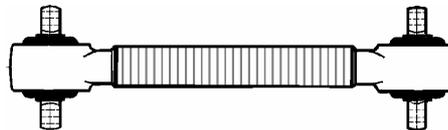
Parte Inferiore (Anteriore e Posteriore) / Lower Side (Front and Rear)

CEI no.

225.089

O.E.M. Ref
393 320 0232

Barra / Arm
Size / Misure
L = 627 mm
Tube Ø 50 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



198.642

000 586 1433

Repair Kit W/OUT PIN



198.644

000 586 1533

Models NG (Old Range)

2626-2632 (Telai 395.xxx)

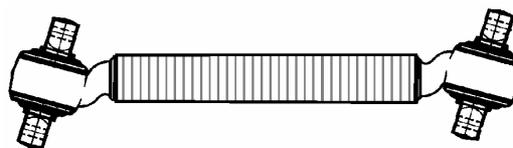
Parte Anteriore Superiore / Upper Front Side

PER Parte Posteriore
Superiore usare
395 320 0132
FOR Upper Rear Side use
395 320 0132

CEI no.

225.090

O.E.M. Ref
395 320 1432



NESSUNA IMMAGINE - NO PICTURE

Barra / Arm
Size / Misure
L = 638 mm
Tube Ø 50 mm

Repair Kit



198.642

000 586 1433

Repair Kit W/OUT PIN



198.644

000 586 1533

Models NG (Old Range)

2626-2632 (Telai 395.xxx)

Parte Inferiore (Anteriore e Posteriore) / Lower Side (Front and Rear)

CEI no.

225.091

O.E.M. Ref
385 350 0006
653 350 0006



NESSUNA IMMAGINE - NO PICTURE

Barra / Arm
Size / Misure
L = 500 mm
Tube Ø 50 mm

Repair Kit



198.642

000 586 1433

Repair Kit W/OUT PIN



198.644

000 586 1533

Models NG (Old Range) and MK (New Range)

2219 (Telai 385.xxx)

2219-2220-2222 (Telai 619.xxx)

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CEI no.

225.092

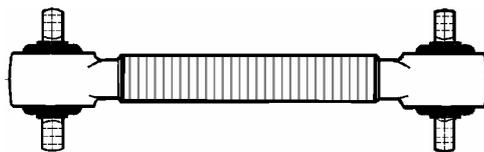
O.E.M. Ref

624 350 0606

659 350 1706

659 350 4006

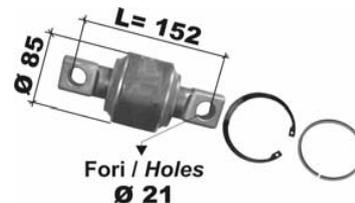
Barra / Arm
Size / Misure
L = 629 mm
Tube Ø 50 mm



NESSUNA IMMAGINE - NO PICTURE

Models MK (New Range)
2028-2036-2628-3336 (Telai 624.xxx)
Autocarri 6x6 / 6x6 Trucks
Parte Superiore / Upper Side

Repair Kit



226.011

000 350 0613

CEI no.

225.093

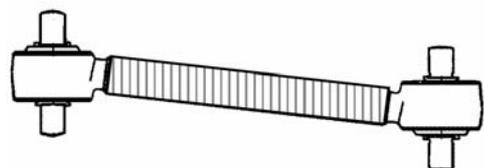
O.E.M. Ref

624 350 0306

659 350 1406

659 350 3706

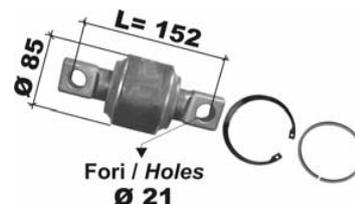
Barra / Arm
Size / Misure
L = 629 mm
Tube Ø 50 mm



NESSUNA IMMAGINE - NO PICTURE

Models MK (New Range)
2028-2036-2628-3336 (Telai 624.xxx)
Autocarri 6x6 / 6x6 Trucks
Parte Inferiore / Lower Side

Repair Kit



226.011

000 350 0613

CEI no.

225.022

O.E.M. Ref

624 350 0506

659 350 1606

659 350 3906

Barra / Arm
Size / Misure
L = 629 mm
Tube Ø 58 mm



Models NG (Old Range) and MK (New Range)
2029-2629 (Telai 398.xxx)
3236-3244-3250-3820-3850 (Telai 625.xxx)
Parte Superiore / Upper Side

Repair Kit



226.039

000 350 0113

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CEI no.
225.021

O.E.M. Ref
624 350 0406
659 350 1506
659 350 3806

Barra / Arm
Size / Misure
L = 629 mm
Tube Ø 58 mm



Repair Kit
226.025
000 350 0413

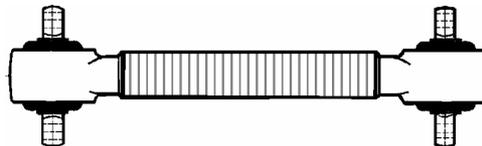
Models NG (Old Range) and MK (New Range)

2029-2629 (Telai 398.xxx)
3236-3244-3250-3820-3850 (Telai 625.xxx)
Parte Inferiore / Lower Side

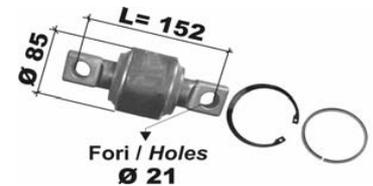
CEI no.
225.094

O.E.M. Ref
659 350 0106
659 350 2406
395 350 0206

Barra / Arm
Size / Misure
L = 585 mm
Tube Ø 50 mm



NESSUNA IMMAGINE - NO PICTURE



Repair Kit
226.011
000 350 0613

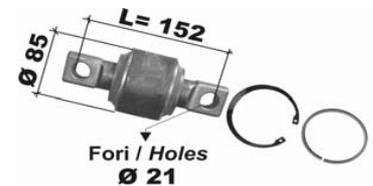
Models NG (Old Range) and MK (New Range) and SK (New Range)

2226-2232-2626-2632 (Telai 393.xxx - 395.xxx)
2222-2225-2228-2233-2236-2238-2822-2825-2828-3025-3028-3033-3228-3328-3238-3235-
3244-3250-3253-3535 (Telai 619.xxx - 623.xxx - 625.xxx)
2422-2426-2427-2429-2433-2435-2448-2524-2527-2531-2534-2535-2538-2544-2550-2553-
3238-3235-3244-3333 (Telai 653.xxx - 658.xxx)
Parte Superiore / Upper Side

CEI no.
225.023

O.E.M. Ref
659 350 0406
659 350 2706
395 350 0706

Barra / Arm
Size / Misure
L = 585 mm
Tube Ø 50 mm



Repair Kit
226.011
000 350 0613

Models NG (Old Range) and MK (New Range) and SK (New Range)

2226-2232-2626-2632 (Telai 393.xxx - 395.xxx)
2222-2225-2228-2233-2236-2238-2822-2825-2828-3025-3028-3033-3228-3328-3238-3235-
3244-3250-3253-3535 (Telai 619.xxx - 623.xxx - 625.xxx)
2422-2426-2427-2429-2433-2435-2448-2524-2527-2531-2534-2535-2538-2544-2550-2553-
3238-3235-3244-3333 (Telai 653.xxx - 658.xxx)
Parte Inferiore / Lower Side

CEI no.

225.024

O.E.M. Ref

659 350 3406

659 350 1106

624 350 0006

395 350 0006

Barra / Arm

Size / Misure

L = 579 mm

Tube Ø 58 mm



Repair Kit



226.025

000 350 0413

Models **NG (Old Range)** and **MK (New Range)** and **SK (New Range)**

2624-2626-2628-2632-3332 (Telai 343.xxx - 395.xxx)

2628-2633-2636-3235-2638-3050-3328-3333-3336-3338-3528-3534-3535-3536-3538-3544-3550-4435-4436-4445-4645-4836-4850-4853-5038-5436-6036 (Telai 624.xxx - 625.xxx)

2629-2631-2634-2635-2638-2644-2648-2650-2653-3335-3529-3538-3544-3548-3550-3553-4635-4645-4648-4844-4850-5053 (Telai 659.xxx)

Parte Superiore / Upper Side

CEI no.

225.095

O.E.M. Ref

659 350 1206

659 350 3506

624 350 0106

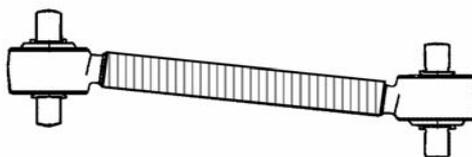
Barra / Arm

Size / Misure

L = 579 mm

Tube Ø 50 mm

NESSUNA IMMAGINE - NO PICTURE



Repair Kit



226.011

000 350 0613

Models **NG (Old Range)** and **MK (New Range)** and **SK (New Range)**

2624-2626-2628-2632-3332 (Telai 343.xxx - 395.xxx)

2628-2633-2636-3235-2638-3050-3328-3333-3336-3338-3528-3534-3535-3536-3538-3544-3550-4435-4436-4445-4645-4836-4850-4853-5038-5436-6036 (Telai 624.xxx - 625.xxx)

2629-2631-2634-2635-2638-2644-2648-2650-2653-3335-3529-3538-3544-3548-3550-3553-4635-4645-4648-4844-4850-5053 (Telai 659.xxx)

Parte Inferiore / Lower Side

CEI no.

225.096

O.E.M. Ref

659 350 1906

659 350 4206

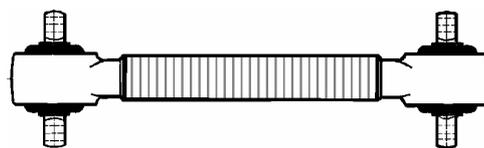
625 350 0106

Barra / Arm

Size / Misure

L = 645 mm

Tube Ø 58 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.039

000 350 0113

Models **MK (New Range)**

4050-4850 (Telai 625.xxx) Veicoli 8x8 / Trucks 8x8

Parte Superiore / Upper Side

CEI no.

225.097

O.E.M. Ref

659 350 0906

659 350 3206

395 350 1206

395 350 1106

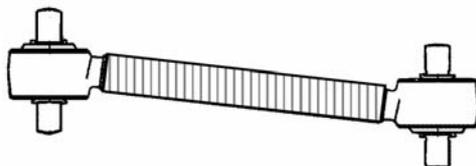
Barra / Arm

Size / Misure

L = 635 mm

Tube Ø 58 mm

NESSUNA IMMAGINE - NO PICTURE



Repair Kit



226.025

000 350 0413

Models MK (New Range)

4050-4850 (Telai 625.xxx) Veicoli 8x8 / Trucks 8x8

Parte Inferiore / Lower Side

CEI no.

225.098

O.E.M. Ref

653 350 0106

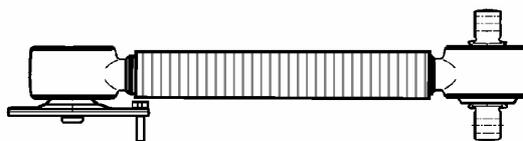
381 350 0606

Barra / Arm

Size / Misure

L = 522 mm

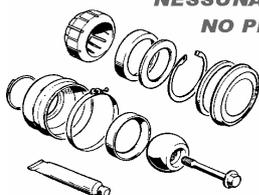
Tube Ø 52 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit A

NESSUNA IMMAGINE
NO PICTURE



226.129

000 350 0205

Repair Kit B



198.642

000 350 0213

Note

Vecchio Tipo Sostituito da
652 350 0306

Old Type - Replaced By
652 350 0306

Models NG (Old Range) and MK (New Range) and SK (New Range)

1017-1217-1419-1424-1613-1617-1619-1624-2219 (Telai 380.xxx-381.xxx-383.xxx-385.xxx)

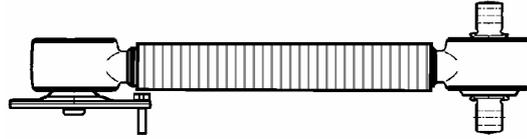
1419-1420-1422-1425-1617-1620-1622-1625-1628-1733-2219-2220-2222-2225-2425-2428-2432-2433 (Telai 616.xxx-617.xxx-619.xxx)

1420-1422-1424-1426-1427-1431-1717-1720-1722-1726-1727-1729-1732-1733-1820-1824-1827-1831-1834-2320-2327-2420-2422-2427-2433-2434-2524-2527-2531-2533-3231-3234 (Telai 651.xxx-652.xxx-653.xxx)

CEI no.

225.010

O.E.M. Ref
652 350 0306



NESSUNA IMMAGINE - NO PICTURE

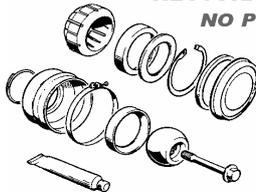
Barra / Arm
Size / Misure
L = 522 mm
Tube Ø 52 mm

Note

Nuovo Tipo
New Type

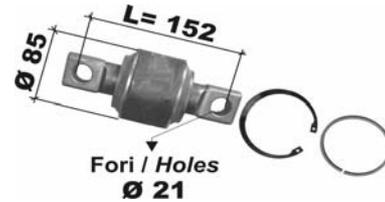
Repair Kit A

NESSUNA IMMAGINE
NO PICTURE



226.130
000 350 1905

Repair Kit B



226.011
000 350 0613

Models NG (Old Range) and MK (New Range) and SK (New Range)

1017-1217-1419-1424-1613-1617-1619-1624-2219 (Telai 380.xxx-381.xxx-383.xxx-385.xxx)

1419-1420-1422-1425-1617-1620-1622-1625-1628-1733-2219-2220-2222-2225-2425-2428-2432-2433 (Telai 616.xxx-617.xxx-619.xxx)

1420-1422-1424-1426-1427-1431-1717-1720-1722-1726-1727-1729-1732-1733-1820-1824-1827-1831-1834-2320-2327-2420-2422-2427-2433-2434-2524-2527-2531-2533-3231-3234 (Telai 651.xxx-652.xxx-653.xxx)

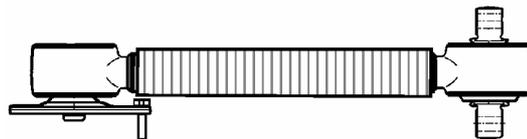
Sostituisce / Replaced

343 320 1632

CEI no.

225.099

O.E.M. Ref
654 350 0506
654 350 0406
654 352 0005



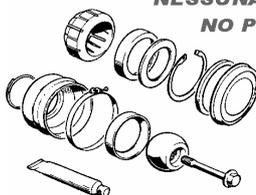
NESSUNA IMMAGINE - NO PICTURE

Barra / Arm
Size / Misure
L = 652 mm
Tube Ø 52 mm

Note

Repair Kit A

NESSUNA IMMAGINE
NO PICTURE



226.130
000 350 1905

Repair Kit B



226.011
000 350 0613

Models SK (New Range)

2420-2422-2426-2433-2522-2524-2527-2531-2534 (Telai 654.xxx)

Parte Sinistra e Destra / Left and Right side

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CEI no.

198.643

O.E.M. Ref

655 350 0006

658 350 0206

658 350 0006

Vecchio Tipo
Old Type

Barra / Arm

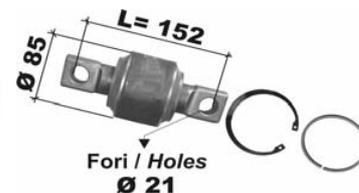
Size / Misure

L = 585 mm

Tube Ø 50 mm



Repair Kit



226.011

000 350 0613

Models NG (Old Range) and MK (New Range) and SK (New Range)

1626-1632-1926-1932-2226-2232 (Telai 387.xxx-389.xxx-393.xxx)

1628-1633-1636-1733-1928-2228-2233-2236-2238-2428-2433-3025-3028-3038-3228-3233
(Telai 620.xxx-621.xxx-623.xxx-625.xxx)

1729-1735-1748-1850-2429-2434-2435-2448-2531-2535-2538-2544-2550-3238-3235-3244-3250- (Telai 655.xxx-658.xxx)

CEI no.

225.005

O.E.M. Ref

620 350 0106

620 350 0006

Nuovo Tipo con Kit
New Type with Kit

Barra / Arm

Size / Misure

L = 595 mm

Tube Ø 62 mm

Alternativa a / Alter. To

655 350 0306



NESSUNA IMMAGINE - NO PICTURE



198.642

000 586 1433

Models MK (New Range) and SK (New Range)

1628-1633-1636-1638-1928-1933-1936-2028-2033-2036 (Telai 620.xxx-621.xxx-622.xxx)

1729-1735-1748-1831-1834-1838-1844-1850-1929-2429-2448-2435-2531-2534-2538-2544-2550-2553-3235-3238-3244-3250- (Telai 655.xxx-656.xxx-657.xxx-658.xxx)

CEI no.

225.009

O.E.M. Ref

655 350 0306

655 350 0506

Nuovo Tipo con S-Block
New Type with S-Block

Barra / Arm

Size / Misure

L = 595 mm

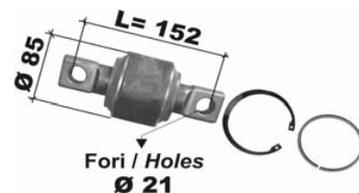
Tube Ø 62 mm

Alternativa a / Alter. To

620 350 0106



NESSUNA IMMAGINE - NO PICTURE



226.011

000 350 0613

Models MK (New Range) and SK (New Range)

1628-1633-1636-1638-1928-1933-1936-2028-2033-2036 (Telai 620.xxx-621.xxx-622.xxx)

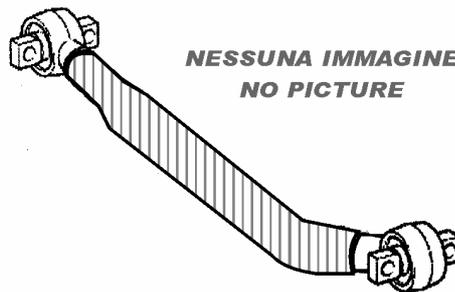
1729-1735-1748-1831-1834-1838-1844-1850-1929-2429-2448-2435-2531-2534-2538-2544-2550-2553-3235-3238-3244-3250- (Telai 655.xxx-656.xxx-657.xxx-658.xxx)

CEI no.

225.100

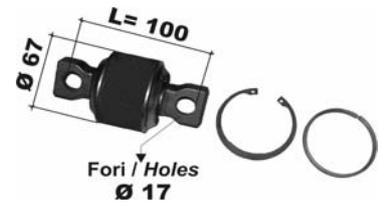
O.E.M. Ref
974 330 0107

Barra / Arm
Size / Misure
L = 813 mm
Tube Ø 48 mm



NESSUNA IMMAGINE
NO PICTURE

Repair Kit A



226.074
000 330 1411

Models ATEGO and New ATEGO

1214-1228-1317-1328-1517-1528 (Telai 970.xxx)

Braccio TRASVERSALE / TRANSVERSAL Arm

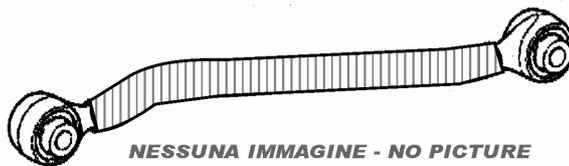
Sospensione Pneumatica / Pneumatic Suspension

CEI no.

225.101

O.E.M. Ref
972 330 0211

Barra / Arm
Size / Misure
L = 748 mm
Tube Ø 50 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



NESSUNA IMMAGINE
NO PICTURE

226.131
000 330 1711

Models ATEGO and New ATEGO

1214-1228-1317-1328-1517-1528 (Telai 970.xxx)

Braccio LONGITUDINALE - Parte Sinistra / LENGTHWISE Arm - Left Side

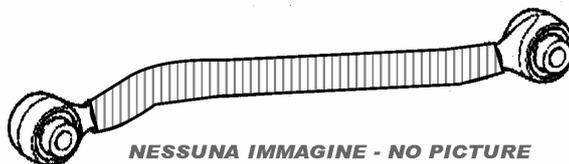
Sospensione Pneumatica / Pneumatic Suspension

CEI no.

225.102

O.E.M. Ref
972 330 0311

Barra / Arm
Size / Misure
L = 748 mm
Tube Ø 50 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



NESSUNA IMMAGINE
NO PICTURE

226.131
000 330 1711

Models ATEGO and New ATEGO

1214-1228-1317-1328-1517-1528 (Telai 970.xxx)

Braccio LONGITUDINALE - Parte Destra / LENGTHWISE Arm - Right Side

Sospensione Pneumatica / Pneumatic Suspension

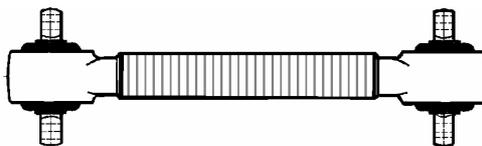
CEI no.

225.103

O.E.M. Ref

948 350 1205

948 350 0805



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.073

000 350 2705

In alternativa / Alternative

948 350 2405

Barra / Arm

Size / Misure

L = 565 mm

Tube Ø 50 mm

Models **ACTROS and NEW ACTROS (MP II)**

2628-2631-2635-2640-2643-2646-2653-2654-2657-3231-3235-3240-3241-3243-3244-3331-3340-3343-3346-3348-3353-3354-3357-3358-4140-4143-4146-4148 (Telai 930.xxx-932.xxx-933.xxx-934.xxx-950.xxx-952.xxx-953.xxx-954.xxx)

CEI no.

225.104

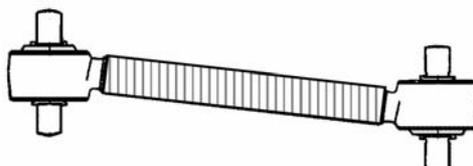
O.E.M. Ref

948 350 2405

948 350 2005

948 350 1305

NESSUNA IMMAGINE - NO PICTURE



Repair Kit



226.073

000 350 2705

In alternativa / Alternative

948 350 1205

Barra / Arm

Size / Misure

L = 565 mm

Tube Ø 50 mm

Models **ACTROS and NEW ACTROS (MP II)**

2628-2631-2635-2640-2643-2646-2653-2654-2657-3231-3235-3240-3241-3243-3244-3331-3340-3343-3346-3348-3353-3354-3357-3358-4140-4143-4146-4148 (Telai 930.xxx-932.xxx-933.xxx-934.xxx-950.xxx-952.xxx-953.xxx-954.xxx)

CEI no.

225.105

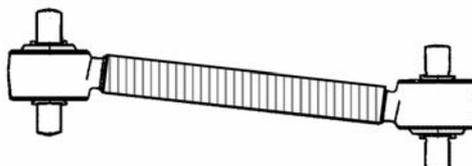
O.E.M. Ref

948 350 2505

948 350 1005

945 350 0105

NESSUNA IMMAGINE - NO PICTURE



Repair Kit



226.073

000 350 2705

Barra / Arm

Size / Misure

L = 615 mm

Tube Ø 52 mm

Models **ACTROS and NEW ACTROS (MP II)**

3331-3340-3343-3346-3348-3350-3353-3354-3357-3358-4140-4148-4143-4146-4148-4150 (Telai 930.xxx-932.xxx-933.xxx-934.xxx-950.xxx-952.xxx-953.xxx-954.xxx)

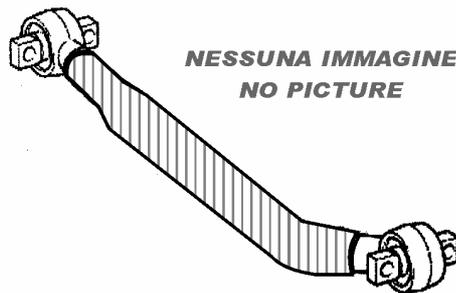
Assali con distanza maggiorata (1450 mm) / Oversized lengthed Axles (1450 mm)

CEI no.

225.106

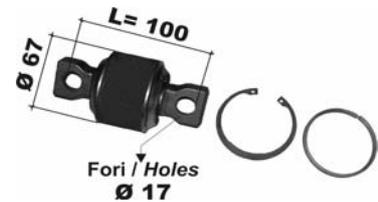
O.E.M. Ref
941 330 0007

Barra / Arm
Size / Misure
L = 845 mm
Tube Ø 60 mm



NESSUNA IMMAGINE
NO PICTURE

Repair Kit



226.074
000 330 1411

Models **ACTROS, New ACTROS & Maxi-ATEGO (Latest Range)**

1831-1832-1835-1840-1843-1846-1848-1853-1854-1857-1858-2531-2532-2535-2543-2548-2553-2554-2557-2558-2631-2640-2648-2650-2657-2658 (Telai 930-934-950-954.xxx)

1823-1828-2528-2628 (Telai 950.500÷699 - 957.500÷699)

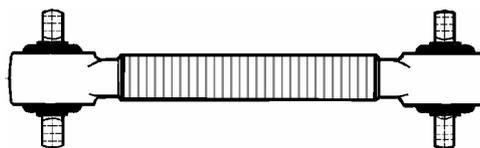
Braccio TRASVERSALE / TRANSVERSAL Arm
Sospensione Pneumatica / Pneumatic Suspension

CEI no.

225.107

O.E.M. Ref
941 330 0011

Barra / Arm
Size / Misure
L = 754 mm
Tube Ø 58 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.074
000 330 1411

Models **ACTROS, New ACTROS & Maxi-ATEGO (Latest Range)**

1831-1832-1835-1840-1843-1846-1848-1853-1854-1857-1858-2531-2532-2535-2543-2548-2553-2554-2557-2558-2631-2640-2648-2650-2657-2658 (Telai 930-934-950-954.xxx)

1823-1828-2528-2628 (Telai 950.500÷699 - 957.500÷699)

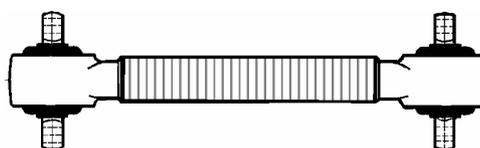
Braccio ASSALE / AXLE Arm
Sospensione Pneumatica / Pneumatic Suspension

CEI no.

225.108

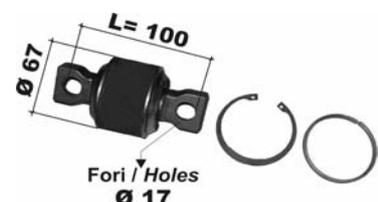
O.E.M. Ref
945 330 0011

Barra / Arm
Size / Misure
L = 755 mm
Tube Ø 58 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.074
000 330 1411

Models **ACTROS, New ACTROS & Maxi-ATEGO (Latest Range)**

2531-2535-2536 (Telai 930.xxx-934.xxx-950.xxx-954.xxx)

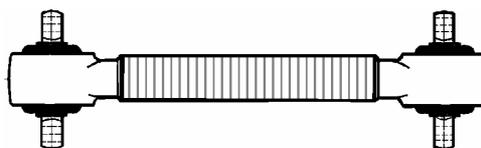
2523-2528 (Telai 950.600÷699)

Braccio 3° ASSE / 3RD AXLE Arm
Sospensione Pneumatica / Pneumatic Suspension

CEI no.

225.109

O.E.M. Ref
357 333 0905
357 333 0605



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.018

000 330 0707

Barra / Arm

Size / Misure

L = 662 mm

Tube Ø 50 mm

Models **BUSES**

O 405 CITARO (Telai 357.xxx-612.xxx)

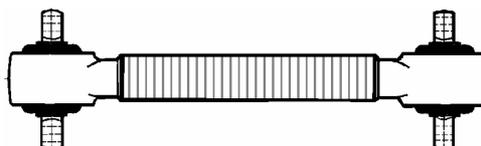
Parte Superiore / Upper Side

Sospensione Pneumatica / Pneumatic Suspension

CEI no.

225.110

O.E.M. Ref
357 333 0205



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.098

000 330 0611

Barra / Arm

Size / Misure

L = 750 mm

Tube Ø 48 mm

Models **BUSES**

O 405 CITARO (Telai 357.xxx-612.xxx)

Parte Inferiore / Lower Side

Sospensione Pneumatica / Pneumatic Suspension

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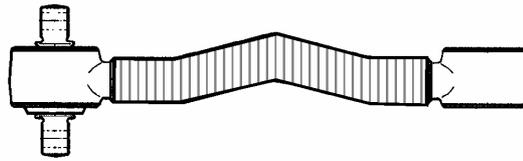
CEI no.

225.111

O.E.M. Ref

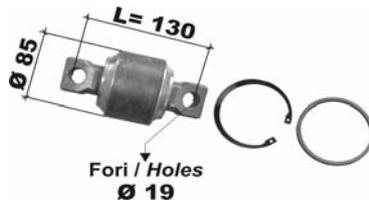
8226357000

8226232000



NESSUNA IMMAGINE - NO PICTURE

Repair Kit A



226.018

8226232066

Repair Kit B

2 pezzi / 2 pcs.



NESSUNA IMMAGINE
NO PICTURE

4771347000

Barra / Arm
Size / Misure
L = 660 mm
Tube Ø 50 mm

Models

S 210 - S 211 - S 213 - S 215 - S 216 - SG219 SL - SG 221 UL - S 228

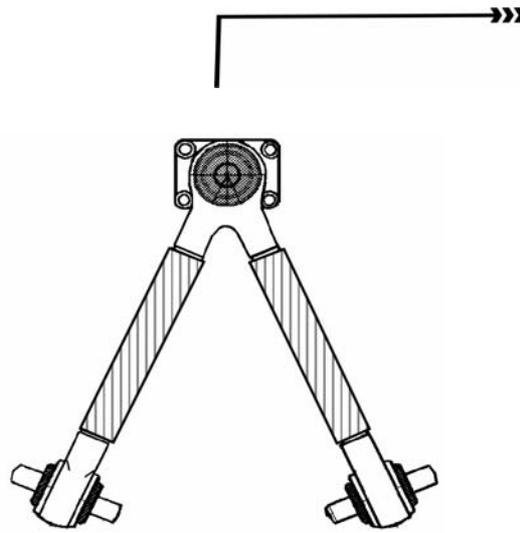
Sospensione Pneumatica / Pneumatic Suspension

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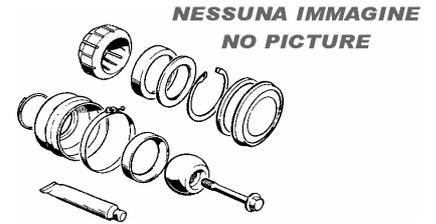
CEI no.
225.152

O.E.M. Ref
81 43270 6053
81 43270 9053

Barra a V / V-Stay
Size / Misure
L = 693 mm
L1 = 693 mm
Tube Ø 46 mm



NESSUNA IMMAGINE - NO PICTURE



NESSUNA IMMAGINE
NO PICTURE

Kit A
226.103
81 43270 6065



NESSUNA IMMAGINE
NO PICTURE

Kit B
226.102
81 43230 6051

Sos. Pneumatiche
Pneumatic Susp.

Models L2000 - M90 - M2000

12 Ton / 13 Ton / 14 Ton / 15 Ton / 18 Ton / 19 Ton (Telai L xx Year 95 →)

12 Ton / 13 Ton / 14 Ton / 15 Ton / 18 Ton / 23 Ton / 24 Ton / 25 Ton (Mxx Year 88' →)

CEI no.
198.561

O.E.M. Ref
81 43270 6076
81 43270 6078
81 43270 6082
81 43270 6054
81 43270 6034

Barra a V / V-Stay
Size / Misure
L = 621 mm
L1 = 621 mm
Tube Ø 58 mm



Kit A W/Pin **Kit A W/out Pin**
198.440 **226.014**
81 95301 6132 CEI



Kit B W/Ball **Kit B W/out Ball**
198.461 **226.015**
81 95301 6133 CEI

Sos. Pneumatiche
Pneumatic Susp.

Models F90 - F2000

16.281÷361 / 19.281÷361 / 22.281÷361 / 24.281÷361 / 26.281÷361 / 32.281÷361 / 33.281÷361 / 34.281÷361 (Telai 503÷509 Year 79'÷90')

16 Ton / 17 Ton / 19 Ton / 24 Ton / 26 Ton / 28 Ton / 30 Ton / 31 Ton / 32 Ton / 33 Ton 34 Ton
35 Ton (Telai E xx- F xx- T xx- U xx Year 85' →)

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CEI no.

225.153

O.E.M. Ref

81 43270 6077

81 43270 6081

81 43270 6075

81 43270 6067

81 43270 6056

Barra a V / V-Stay

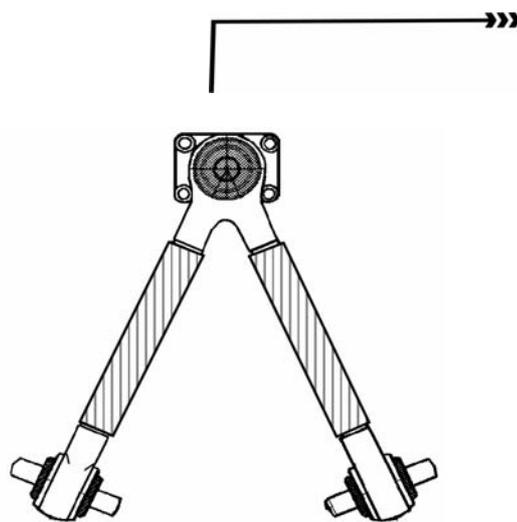
Size / Misure

L = 627 mm

L 1 = 627 mm

Tube Ø 58 mm

Sos. Meccaniche
Mechanical Susp.



NESSUNA IMMAGINE - NO PICTURE



Kit A W/Pin

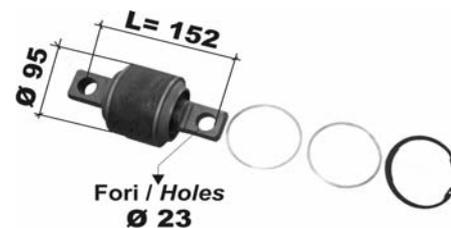
198.440

81 95301 6132

Kit A W/out Pin

226.014

CEI



Kit B

226.064

81 43270 6079

Models **F2000**

24 Ton / 26 Ton / 28 Ton / 30 Ton / 31 Ton / 32 Ton / 33 Ton 34 Ton 35 Ton (Telai Fxx-Txx Year 88' →)

Veicoli con Ponti Tandem (CAVA-CANTIERE) / Trucks with Tandem Axle (DUMPER)

CEI no.

225.183

O.E.M. Ref

81 43270 6129

81 43270 6130

81 43270 6131

Barra a V / V-Stay

Size / Misure

L = 642 mm

L 1 = 642 mm

Tube Ø 48 mm

Sos. Pneumatiche
Pneumatic Susp.



NESSUNA IMMAGINE
NO PICTURE



Kit B

226.125

81 43270 6134



Fori / Holes
Ø 19

Kit B

226.117

81 43270 6119

Models **TGM**

15 Ton / 16 Ton / 18 Ton (Telai Nxx Year 04' →)

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CEI no.

225.154

O.E.M. Ref
81 43270 6096
81 43270 6121
81 43270 6114
81 43220 6221

Barra a V / V-Stay

Size / Misure
L = 627 mm
L1 = 627 mm
Tube Ø 48 mm

Sos. Pneumatiche
Pneumatic Susp.



Kit A W/Pin

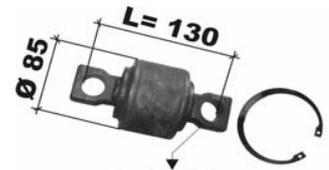
198.440

81 95301 6132

Kit A W/out Pin

226.014

CEI



Fori / Holes
Ø 25

Kit B

226.075

81 43270 6105

Models TGA

18 Ton / 26 Ton / 33 Ton / 35 Ton (Telai Hxx Year 99' →)

CEI no.

225.170

O.E.M. Ref
81 43270 6102
81 43270 6106
81 43270 6108

Barra a V / V-Stay

Size / Misure

Sos. Pneumatiche
Pneumatic Susp.



Kit A

Kit B

Models TGA

18 Ton / 26 Ton / 33 Ton / 39 Ton / 41 Ton (Telai Hxx Year 99' →)

CEI no.

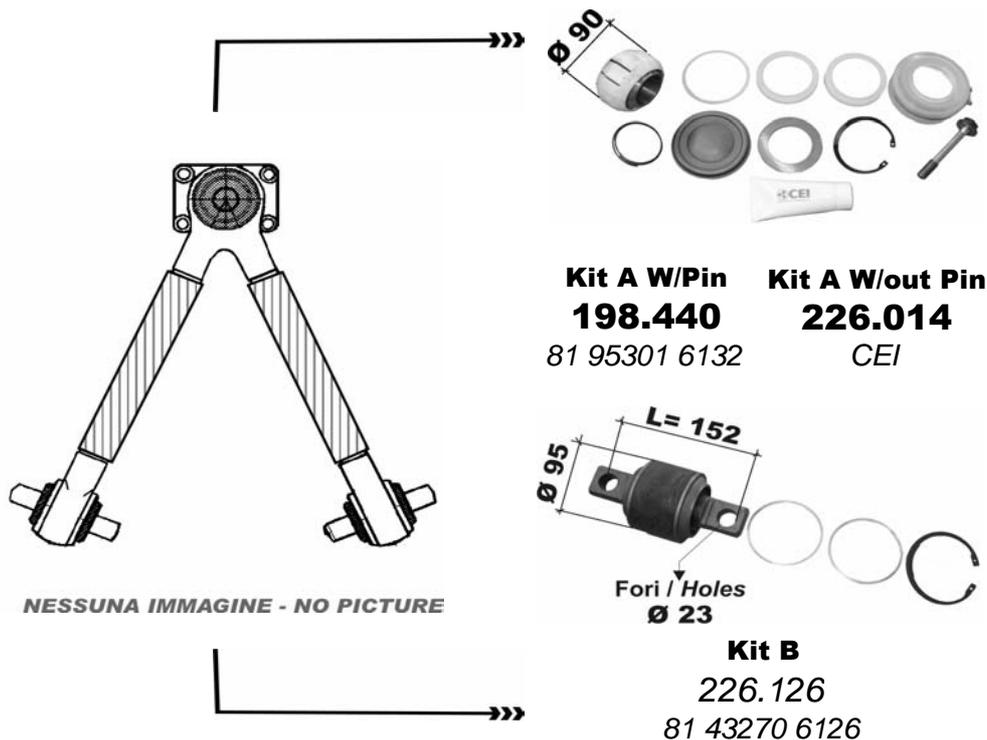
225.174

O.E.M. Ref
81 43270 6117

Barra a V / V-Stay

Size / Misure
L = 627 mm
L1 = 627 mm
Tube Ø 58 mm

Sos. Paraboliche
Parabolic Susp.



Kit A W/Pin **Kit A W/out Pin**
198.440 **226.014**

81 95301 6132 CEI

Kit B

226.126

81 43270 6126

Models **TGA**

26 Ton / 33 Ton / 35 Ton / 40 Ton / 41 Ton (Telai H xx Year 01' →)

Assali con sospensioni a molle paraboliche : HP1352 - HPD 1382 CON

Axles with Parabolic Suspension : HP1352 - HPD 1382 CON

CEI no.

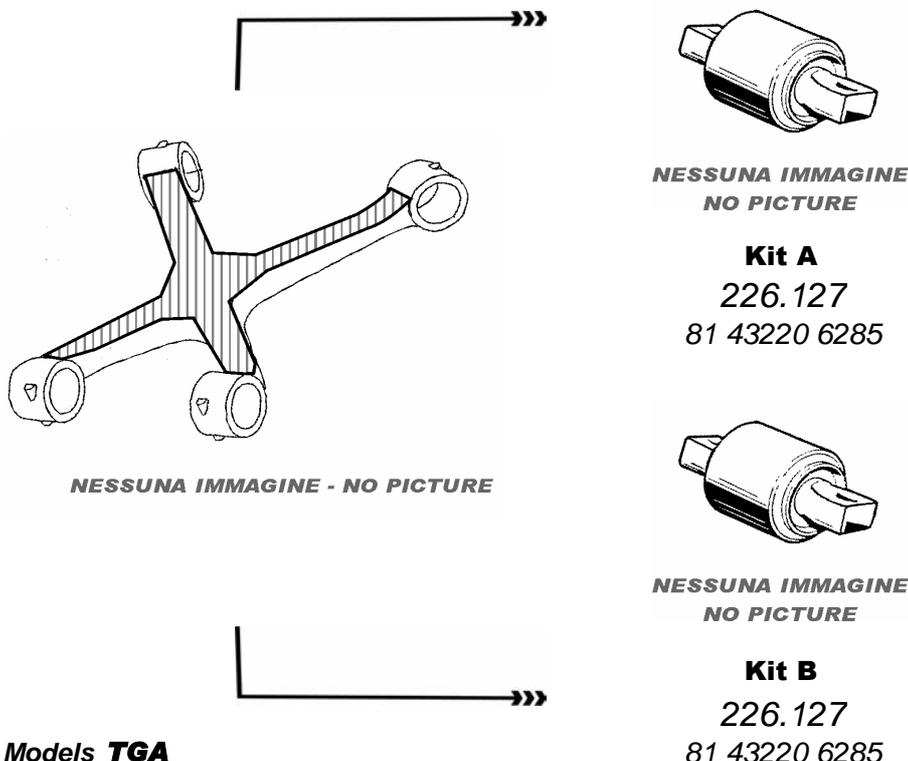
225.176

O.E.M. Ref
81 43220 6271
81 43220 6282
81 43220 6314

Barra a V / V-Stay

Size / Misure
L = 572 mm

Sos. Pneumatiche
Pneumatic Susp.



Kit A

226.127

81 43220 6285

Kit B

226.127

81 43220 6285

Models **TGA**

18 Ton / 26 Ton (Telai H xx Year 99' →)

Versione stradale con pacchetto speciale carichi pesanti

CEI no.

225.112

O.E.M. Ref
81 43220 6247

Barra 1
Dx / Rh

CEI no.

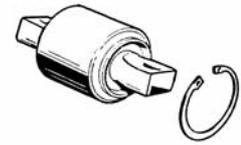
225.112

O.E.M. Ref
81 43220 6247

Barra 2
Sx / Lf

Sos. Pneumatiche
Pneumatic Susp.

Size / Misure
L = 414 mm
Tube Ø 50 mm



Kit A



Kit B

Models TGA
18 Ton (Telai Hxx Year 2000' →)

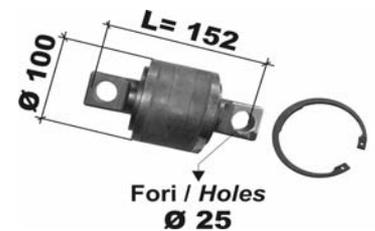
CEI no.

225.155

O.E.M. Ref
81 43270 6087
81 43270 6088
81 43270 6094
81 43270 6095

Barra a V / V-Stay

Size / Misure
L = 627 mm
L 1 = 627 mm
Tube Ø 48 mm



Kit B

226.076

81 43270 6110



Kit A

226.075

81 43270 6105

Sos. Meccaniche
Mechanical Susp.

Models TGA
26 Ton / 33 Ton / 35 Ton / 40 Ton / 41 Ton / 50 Ton (Telai Hxx Year 99' →)
Veicoli con Ponti Tandem (CAVA-CANTIERE) / Trucks with Tandem Axle (DUMPER)

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CEI no.

225.156

O.E.M. Ref

81 43270 6039

81 43270 6037

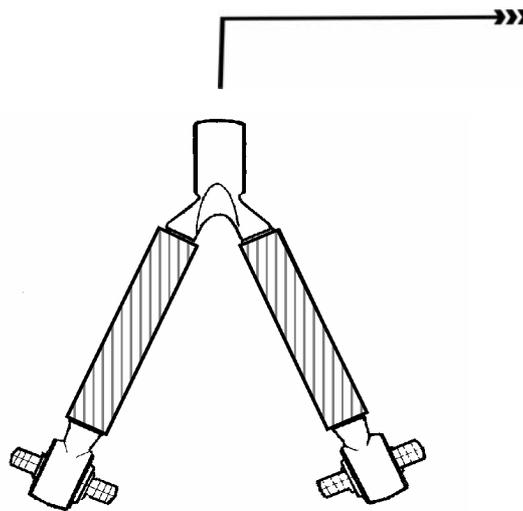
Barra a V / V-Stay

Size / Misure

L = 445 mm

L 1 = 445 mm

Tube Ø 50 mm



NESSUNA IMMAGINE - NO PICTURE

Kit A



Kit B

226.025

81 43270 6040

BUS Models

SL200 - SG280 - SU240 - SU280

CEI no.

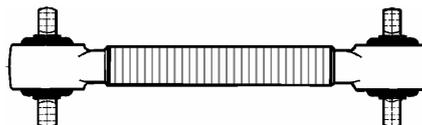
225.113

O.E.M. Ref

81 43230 6031

81 43230 6015

81 43230 9031



NESSUNA IMMAGINE - NO PICTURE

Barra / Arm
Size / Misure
L = 595 mm
Tube Ø 50 mm

Repair Kit



226.016

81 43230 6043

Repair Kit W/OUT PIN



226.020

CEI

Sosp.Pneumatiche
Pneumatic Susp.

Models OLD RANGE

12.157÷192 - 14.170÷192 (Telai 474-493-495 Year 82'÷89')

CEI no.

225.114

O.E.M. Ref

81 43230 6039

81 43230 6038

81 43230 9039

81 99164 8156



NESSUNA IMMAGINE - NO PICTURE

Barra / Arm
Size / Misure
L = 755 mm
Tube Ø 50 mm

Repair Kit



226.016

81 43230 6043

Repair Kit W/OUT PIN



226.020

CEI

Sospensioni Ant.
Pneumatiche
Front Pneumatic
Suspension

Models OLD RANGE

16.192÷372 - 19.280÷361 - 22.281÷361 - 24.281÷361 - 25.281÷361 - 26.281÷361 (Telai 470-504-506-522-754-930 Year 79'÷96')

TRANSVERSAL Arm / Braccio TRASVERSALE

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CEI no.

225.006

O.E.M. Ref

81 43230 6037

81 43230 9037



Barra / Arm

Size / Misure

L = 500 mm

Tube Ø 50 mm

Repair Kit



226.016

81 43230 6043

Repair Kit W/OUT PIN



226.020

CEI

Sosp. Meccaniche
Mechanical Susp.

Models OLD RANGE

16.240÷372 - 19.280÷361 - 22.291÷361 - 24.291÷361 - 25.291÷361 (Telai
470-504-506-522-754-930 Year 79'÷96')

CEI no.

225.019

O.E.M. Ref

81 43220 6052

81 43220 6020

81 43220 6041

81 43220 6056

81 43220 6026

Barra / Arm

Size / Misure

L = 565 mm

Tube Ø 50 mm

Sosp. Meccanica
Mechanical Susp.



Repair Kit



226.018

81 43220 6055

Models OLD RANGE

26.281÷361 - 30.281÷361 - 32.281÷365 - 33.281÷361 - 34.281÷361 (Telai
508-509-510-512-532-543 Year 79'÷95')

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CEI no.

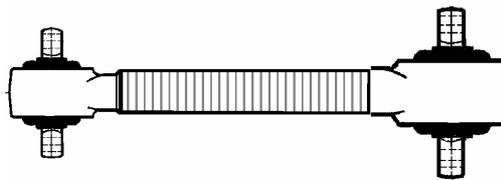
225.115

O.E.M. Ref

81 43220 6140

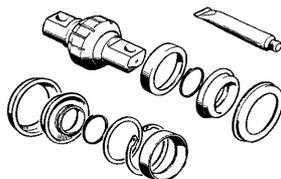
81 43220 9140

GRANDE - BIG



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



NESSUNA IMMAGINE - NO PICTURE

Repair Kit (Big)



198.612

81 43220 6108

Barra / Arm
Size / Misure
L = 596 mm
Tube Ø 50 mm

Sosp. Pneumatiche
Pneumatic Susp.

Models L2000 - M2000

12 Ton / 13 Ton / 14 Ton / 15 Ton (Telai Lxx-Mxx Year 95' →)

CEI no.

225.008

O.E.M. Ref

81 43220 6129

81 43220 6096

81 43220 6097

81 43220 6098

81 43220 9129

81 43230 6014

81 43230 6030



Versione **STANDARD** / **STANDARD** Version

Repair Kit



198.612

81 43220 6108

Repair Kit W/OUT PIN



198.699

CEI

Barra / Arm
Size / Misure
L = 570 mm
Tube Ø 48 mm
Intercambiabile con
Interchangeable with

225.036

225.168

Sosp. Pneumatica
Pneumatic Susp.

Models F90- F2000

16 Ton / 17 Ton / 19 Ton / 22 Ton / 24 Ton / 26 Ton / 27 Ton / 28 Ton / 30 Ton / 31 Ton / 32 Ton / 33 Ton 34 Ton 35 Ton (Telai Exx-Fxx-Txx-Uxx Year 85' →)

Con Serie di Riparzioni - With Repair Kits

CEI no.

225.036

O.E.M. Ref
CEI

Barra / Arm
Size / Misure
L = 570 mm
Tube Ø 48 mm

Sosp. Pneumatica
Pneumatic Susp.

Repair Kit



Progetto CEI con/CEI Project with : **SILENT-BLOCK**
Puo' Sostituire / Can be Replaced : **225.008**

226.018

81 43220 6055

Models **F90-F2000**

16 Ton / 17 Ton / 19 Ton / 22 Ton / 24 Ton / 26 Ton / 27 Ton / 28 Ton / 30 Ton / 31 Ton / 32 Ton / 33 Ton 34 Ton 35 Ton (Telai E xx- F xx- T xx- U xx Year 85' →)

Con Silent-Block - With Silent-Block

CEI no.

225.168

O.E.M. Ref
81 43220 6129
81 43220 6096
81 43220 6097
81 43220 6098
81 43220 9129

Barra / Arm
Size / Misure
L = 570 mm
Tube Ø 48 mm
Sosp. Pneumatica
Pneumatic Susp.



Repair Kit



Progetto LM Ultimo tipo / Project LM Latest Type
Puo' Sostituire / Can be Replaced : **225.008**

Serie di riparazione non fornibile
Repair kit not available

Models **F90-F2000**

16 Ton / 17 Ton / 19 Ton / 22 Ton / 24 Ton / 26 Ton / 27 Ton / 28 Ton / 30 Ton / 31 Ton / 32 Ton / 33 Ton 34 Ton 35 Ton (Telai E xx- F xx- T xx- U xx Year 85' →)

Con Silent-Block - With Silent-Block

ULTIMO TIPO ALLEGGERITO - LATEST TYPE LIGHTENING

CEI no.

225.033

O.E.M. Ref
81 43220 6092
81 43220 6090
81 43220 6067

Barra / Arm
Size / Misure
L = 590 mm
Tube Ø 48 mm
Sosp. Meccanica
Mechanical Susp.



Repair Kit



226.018

81 43220 6055

Models **F90-F2000**

22 Ton / 24 Ton / 25 Ton / 26 Ton / 27 Ton / 28 Ton / 30 Ton / 31 Ton / 32 Ton / 33 Ton 34 / 35 Ton / 37 Ton / 41 Ton (Telai E xx- F xx- T xx- U xx Year 90' →)

Veicoli con Ponti Tandem (CAVA-CANTIERE) / Trucks with Tandem Axle (DUMPER)

CEI no.

225.116

O.E.M. Ref

81 43220 6093

81 43220 6070

81 43220 6119

81 43220 6091

Barra / Arm

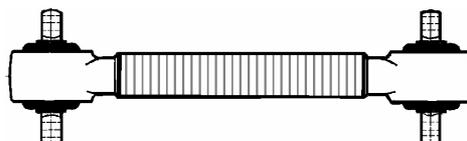
Size / Misure

L = 585 mm

Tube Ø 58 mm

Sosp. Meccanica

Mechanical Susp.



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.104

81 96401 0152

Models **F90-F2000**

22 Ton / 24 Ton / 25 Ton / 26 Ton / 27 Ton / 28 Ton / 30 Ton / 31 Ton / 32 Ton / 33 Ton 34 /
35 Ton / 37 Ton / 41 Ton (Telai E xx- F xx- T xx- U xx Year 90' →)

Veicoli con Ponti Tandem (CAVA-CANTIERE) / Trucks with Tandem Axle (DUMPER)
Overweight Load / Carico Maggiorato

CEI no.

225.117

O.E.M. Ref

81 43220 6106

81 43220 6083

81 43220 6084

81 43220 6147

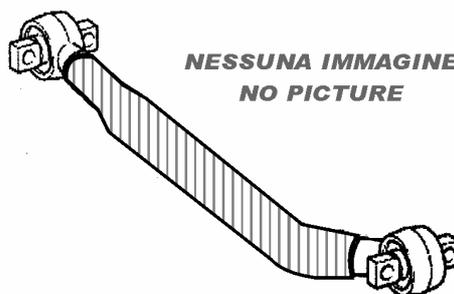
81 43230 6049

Barra / Arm

Size / Misure

L = 777 mm

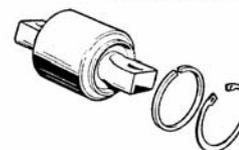
Tube Ø 60 mm



NESSUNA IMMAGINE
NO PICTURE

Repair Kit A

NESSUNA IMMAGINE
NO PICTURE



226.102

81 43230 6051

Models **F90-F2000**

18 Ton / 19 Ton / 22 Ton / 24 Ton / 25 Ton / 26 Ton / 27 T (Telai E-F-T-U 90' →)

TRANSVERSAL Arm / Braccio TRASVERSALE

Sospensione Pneumatica Anteriore / Front Pneumatic Suspension

CEI no.

225.177

O.E.M. Ref

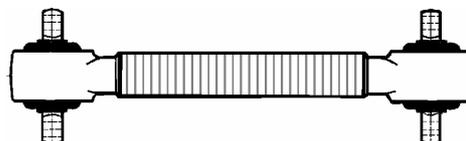
81 43220 6319

Barra / Arm

Size / Misure

L = 661 mm

Tube Ø 40 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.128

81 43230 6315

Models **TGM**

13 Ton / 15 Ton / 16 Ton / 18 Ton (Telai N xx Year 04' →)

Sospensione Pneumatica Anteriore / Front Pneumatic Suspension

CEI no.

225.118

O.E.M. Ref

81 43220 6236

81 43226 6267

81 43220 6272

Barra / Arm

Size / Misure

L = 566 mm

Tube Ø 50 mm

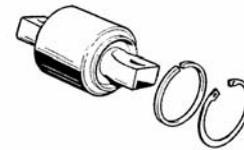
Sosp. Pneumatica

Pneumatic Susp.



Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.105

81 43220 6132

Models TGA

18 Ton / 26 Ton / 32 Ton / 33 Ton / 35 Ton / 41 Ton (Telai Hxx Year 99' →)

Sospensione Pneumatica/ Pneumatic Suspension

CEI no.

225.119

O.E.M. Ref

81 43220 6196

81 43220 6232

81 43220 6233

Barra / Arm

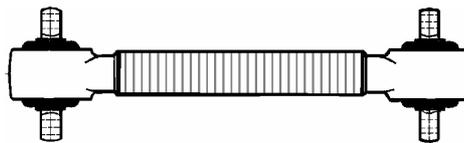
Size / Misure

L = 596 mm

Tube Ø 48 mm

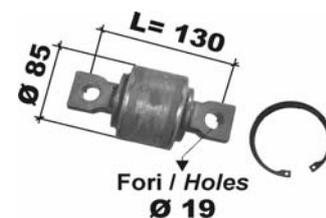
Sosp. Meccanica

Mechanical Susp.



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.097

81 43220 6250

Models TGA

26 Ton / 32 Ton / 33 Ton / 35 Ton / 40 Ton / 41 Ton / 50 Ton (Telai Hxx Year 99' →)

Veicoli con Ponti Tandem (CAVA-CANTIERE) / Trucks with Tandem Axle (DUMPER)

CEI no.

225.120

O.E.M. Ref

81 43220 6260

81 43220 6283

81 43220 6284

81 43220 6222

Barra / Arm

Size / Misure

L = 941 mm

Tube Ø 60 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.106

81 43220 6244

Models TGA

18 Ton / 24 Ton / 26 Ton / 28 Ton / 33 Ton (Telai Hxx Year 99' →)

TRANSVERSAL Arm / Braccio TRASVERSALE

Sospensione Pneumatica Anteriore / Front Pneumatic Suspension

CEI no.

225.032

O.E.M. Ref
81 43220 6025

Barra / Arm
Size / Misure
L = 455 mm
Tube Ø 50 mm



Models BUS

SL 200 - SUE240 - SR280 (Telai 192-197-199-583-594 Year 77' →)

Repair Kit



226.018

81 43220 6055

CEI no.

225.035

O.E.M. Ref
81 43220 6043

Barra / Arm
Size / Misure
L = 661 mm
Tube Ø 50 mm



Models BUS

SR240 - SR280 (Telai 597 ISRAEL Year 79' →)

Upper Side / Parte Superiore

Repair Kit



226.018

81 43220 6055

CEI no.

225.031

O.E.M. Ref
81 43220 6042

Barra / Arm
Size / Misure
L = 762 mm
Tube Ø 50 mm



Models BUS

SR240 - SR280 (Telai 597 ISRAEL Year 79' →)

Repair Kit

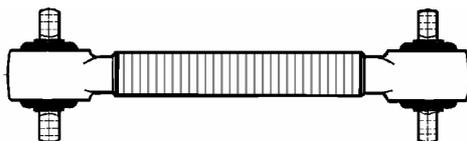


226.018

81 43220 6055

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CEI no.
225.121
O.E.M. Ref
50 10 164 533



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE

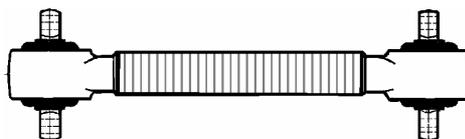


226.060
50 00 823 228

Barra / Arm
Size / Misure

Models M - S
M/S 140 - 150 - 160 - 180 - 200 - 210 - 220 - 230TI - 250
PA/PS 150 - 160 - 200 - 210
MIDLINER

CEI no.
225.122
O.E.M. Ref
00 23 123 275



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

Only PIN

Barra / Arm
Size / Misure
L = 535 mm
Tube Ø 50 mm



198.674

50 01 014 424

107.127

50 00 808 789

Models GRH - TRH Series
GRH 235 - GRH/TRH 305 - GRH/TRH 350

CEI no.

Old Version

O.E.M. Ref
50 10 094 838
50 10 064 641
00 23 123 253



Repair Kit W/OUT PIN

Only PIN

*This version is
Replaced By
Questa versione
e' sostituita da*
198.645



198.674

50 01 014 424

107.127

50 00 808 789

Models
Vedi i Modelli dell 198.645 / For Models see 198.645

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CEI no.

198.645

O.E.M. Ref

50 10 094 941

50 10 094 838

50 10 064 641

00 23 123 253

Barra / Arm

Size / Misure

L = 575 mm

Tube Ø 52 mm



Repair Kit



226.031

50 01 014 345

Repair Kit W/OUT PIN



198.644

50 00 819 413

Models GICIT, "R" Series - MAGNUM - KERAX

C/G 230-260-280-290-300 -- CBH/CLM/GBH/GRH/TBH/THR 235-260-290-305-320-350-385

"R" Fino al / Up to 1992 "R" Dal / From 1993

MAGNUM AE 380-385(TI)-390-400-420(TI)-430-440-470-480-500-520-560

KERAX Fino al / Up to 1999 (Parte Inferiore / Lower Side)

CEI no.

225.049

O.E.M. Ref

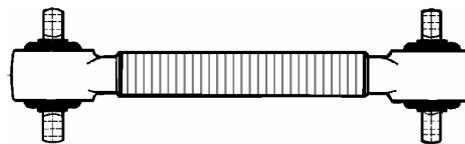
50 10 530 366

INFERIORE

LOWER

Barra / Arm

Size / Misure



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.050

50 01 831 526

Models MAGNUM - KERAX

MAGNUM E-TECH 400-440-480 - KERAX 300.26-340.32 (Carichi Medi - Midium Load)

Lower Side / Parte Inferiore (4 pcs for Axle / 4 pezzi per assale)

Per MAGNUM la Sup. e' / For MAGNUM Upper is 50 10 094 941 (2 pcs)

Per KERAX la Sup. e' / For KERAX Upper is 50 10 467 915 (2 pcs)

CEI no.

225.028

O.E.M. Ref

50 10 389 262

INFERIORE

LOWER

Barra / Arm

Size / Misure

L = 575 mm

Tube Ø 50 mm



Repair Kit



226.052

50 01 842 337

Models KERAX

KERAX 340.26-340.32-340.34-385.26-385.32-385.34-385.40 (Carichi Pesanti - Heavy Load)

Lower Side / Parte Inferiore (4 pcs for Axle / 4 pezzi per assale)

In coppia con / Together with : 50 10 094 839 / 50 10 094 840 KERAX Up to / Fino al 1999

In coppia con / Together with : 50 10 467 915 KERAX From / Dal 2000

CEI no.

225.061

O.E.M. Ref
50 10 467 915

SUPERIORE
UPPER

Barra / Arm
Size / Misure
L = 575 mm
Tube Ø 50 mm



Models KERAX

KERAX 300.26 - 340.32 - 340.34 - 385.26 - 385.32 - 385.34 - 385.40 Dal / From 2000
Upper Side / Parte Superiore (2 pcs for Axle / 2 pezzi per assale)

In coppia con / Together with : 50 10 530 366 **KERAX (300.26-340.32)**

In coppia con / Together with : 50 10 389 262 **KERAX (340.34-385.26-385.32-385.34-385.40)**

Repair Kit



226.052

50 01 842 337

CEI no.

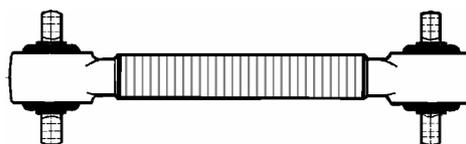
225.068

O.E.M. Ref
50 10 094 840

Can be Replace By
Puo' Essere sos da

225.015

Barra / Arm
Size / Misure
L = 575 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE

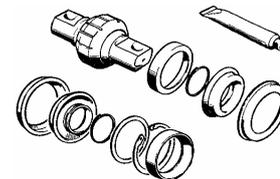
Models MAXTER - KERAX

MAXTER - KERAX 340.26 - 340.32 - 385.26 - 385.32 Up To / Fino al 1999

Upper Side / Parte Superiore (2 pcs for Axle / 2 pezzi per assale)

In coppia con / Together with : 50 10 389 262

Repair Kit



NESSUNA IMMAGINE
NO PICTURE

226.107

50 01 823 278

CEI no.

225.015

O.E.M. Ref
50 10 094 839

SUPERIORE
UPPER

Barra / Arm
Size / Misure
L = 575 mm
Tube Ø 62 mm



Models MAXTER - KERAX

MAXTER - KERAX 340.34 - 385.34 - 385.40 - Up To / Fino al 1999

Upper Side / Parte Superiore (2 pcs for Axle / 2 pezzi per assale)

In coppia con / Together with : 50 10 389 262

Repair Kit



226.032

50 01 823 280

CEI no.

225.175

O.E.M. Ref
74 20 443 044



Repair Kit

NESSUNA IMMAGINE
NO PICTURE



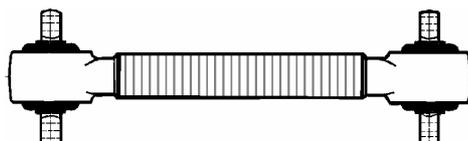
74 85 104 224

Models **PREMIUM**
PREMIUM (PR - TR - DXI)
Ultime Generazioni / Latest Generation

CEI no.

225.190

O.E.M. Ref
74 20 532 931



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



74 20 702 096

Models **KERAX**
KERAX (DXI)

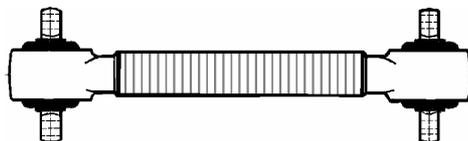
Ultime Gen. 34 FC/FF/NC/NF/SC/TC / Latest Gen. 34 FC/FF/NC/NF/SC/TC

CEI no.

225.038

O.E.M. Ref
50 10 207 726
50 00 869 572
50 10 013 398

Barra / Arm
Size / Misure
L = 550 mm
Tube Ø 46 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.053
50 00 819 365

Models **BUS**
BUS ILIADE - BUS FRH

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CEI no.

225.037

O.E.M. Ref

50 10 207 727

50 00 869 573

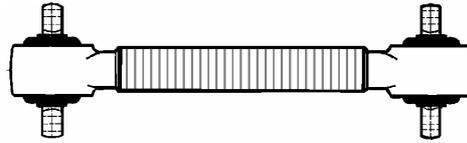
50 10 013 397

Barra / Arm

Size / Misure

L = 692 mm

Tube Ø 46 mm



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



226.053

50 00 819 365

Models BUS

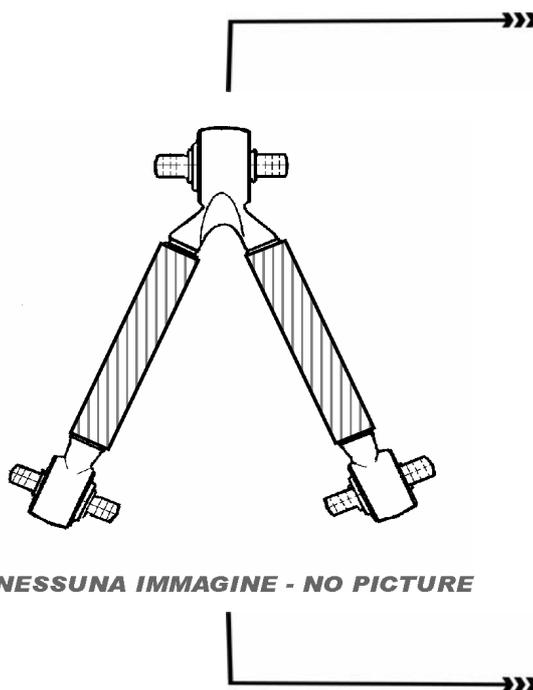
BUS ILIADE - BUS FRH

CEI no.
225.179

O.E.M. Ref
1722582
1440028

Barra a V / V-Stay

Size / Misure
L = 613 mm
L = 613 mm
Tube Ø 46 mm



NESSUNA IMMAGINE - NO PICTURE

Models P Series - R Series

P / R 340 - 380 - 420 - 480 - 500 - 560 - 620

Sospensioni Pneumatiche ADA / Pneumatic suspension ADA

NESSUNA IMMAGINE
NO PICTURE



Kit A
226.133
1761964

NESSUNA IMMAGINE
NO PICTURE

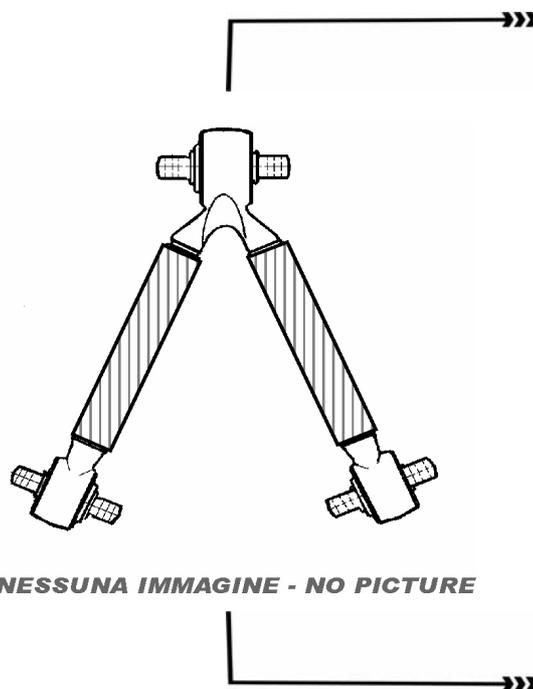


Kit B
226.132
1444472

CEI no.
225.180

O.E.M. Ref
1740364
1440029

Barra a V / V-Stay



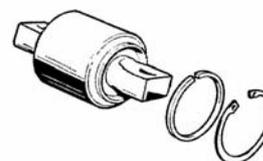
NESSUNA IMMAGINE - NO PICTURE

Models P Series - R Series

P / R 340 - 380 - 420 - 480 - 500 - 560 - 620

Sospensioni Pneumatiche ADA / Pneumatic suspension ADA

NESSUNA IMMAGINE
NO PICTURE



Kit A
226.133
1761964

NESSUNA IMMAGINE
NO PICTURE



Kit B
226.132
1444472

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CEI no.

225.123

O.E.M. Ref

1428349

1326775



Repair Kit



Fori / Holes
Ø 17

226.077

550800

Sosp. Pneumatica Ant.

Front Pneumatic Susp.

L = 522 mm

Tube Ø 46 mm

Models 3 - 4 Series

C/G/L/P/R 93 - 94 - C/G/L/P/R 113 - 114

C/G/L/P/R 124 - C/G/L/P/R 143 - 144

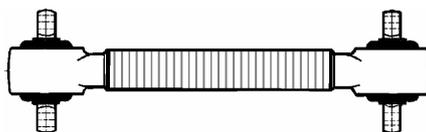
Parte Superiore (2 pezzi per assale) / Upper Side (2 pcs for Axle)

CEI no.

225.124

O.E.M. Ref

1399180



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



Fori / Holes
Ø 17

226.078

550806

Sosp. Pneumatica Ant.

Front Pneumatic Susp.

L = 568 mm

Tube Ø 46 mm

Models 3 - 4 Series

C/G/L/P/R 93 - 94 - C/G/L/P/R 113 - 114

C/G/L/P/R 124 - C/G/L/P/R 143 - 144

Parte Inferiore (4 pezzi per assale) / Lower Side (4 pcs for Axle)

CEI no.

225.125

O.E.M. Ref

1428347



Repair Kit



Fori / Holes
Ø 17

226.077

550800

Sosp. Pneumatica Ant.

Front Pneumatic Susp.

L = 568 mm

Tube Ø 46 mm

Models 4 Series

C/G/L/P/R 94 - C/G/L/P/R 114

C/G/L/P/R 124 - C/G/L/P/R 144

Parte Inferiore (4 pezzi per assale) / Lower Side (4 pcs for Axle)

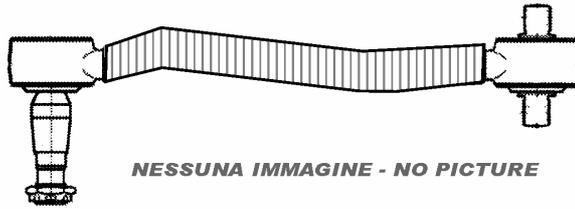
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CEI no.
225.126

O.E.M. Ref
1464611
1353445

Barra / Arm
Size / Misure
L = 705 mm
Tube Ø 42 mm

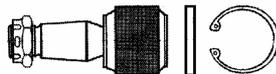
Sosp. Pneumatica Ant.
Front Pneumatic Susp.



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.108
550807

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.109
550808

Models 4 Series - R Series

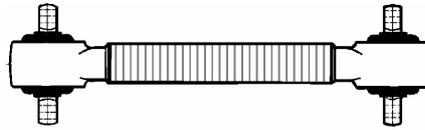
C/G/L/P/R 94 - C/G/L/P/R 114 - C/G/L/P/R 124 - C/G/L/P/R 144

Braccio TRASVERSALE / TRANSVERSAL Arm

CEI no.
225.127

O.E.M. Ref
1393298
1379423

Sosp. Pneumatica Ant.
Front Pneumatic Susp.



NESSUNA IMMAGINE - NO PICTURE

Repair Kit



Fori / Holes
Ø 17

226.077
550800

Models 4 Series - R Series

C/G/L/P/R 94 - C/G/L/P/R 114 - C/G/L/P/R 124 - C/G/L/P/R 144

Braccio LONGITUDINALE / LENGTHWISE Arm

CEI no.
225.123

O.E.M. Ref
1428349
1326775

L = 522 mm
Tube Ø 46 mm
Sosp. Parabolica BT200
Parabolic Susp. BT200



Repair Kit



Fori / Holes
Ø 17

226.077
550800

Models P Series - R Series

P/R 340 - 380 - 420 - 480 - 500 - 560 - 620

Parte Superiore (2 pezzi per assale) / Upper Side (2 pcs for Axle)

CEI no.

225.125

O.E.M. Ref
1428347

L = 568 mm
Tube Ø 46 mm
Sosp. Parabolica BT200
Parabolic Susp. BT200



Repair Kit



226.077
550800

Models P Series - R Series

P / R 340 - 380 - 420 - 480 - 500 - 560 - 620

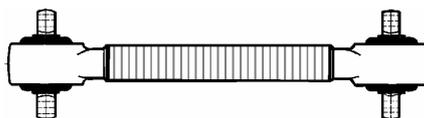
Parte Inferiore (4 pezzi per assale) / Lower Side (4 pcs for Axle)

CEI no.

225.184

O.E.M. Ref
1486758

Sosp. Trapezoidale
Trapezoidal Suspension



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.134
1498131

Models P Series - R Series

P / R 340 - 380 - 420 - 480 - 500 - 560 - 620 -- "M" Type

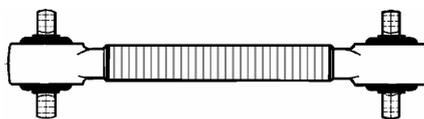
Parte Superiore (2 pezzi per assale) / Upper Side (2 pcs for Axle)

CEI no.

225.185

O.E.M. Ref
1782019

Sosp. Trapezoidale
Trapezoidal Suspension



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.135
1722753

Models P Series - R Series

P / R 340 - 380 - 420 - 480 - 500 - 560 - 620 -- "H/E" Type

Parte Superiore (2 pezzi per assale) / Upper Side (2 pcs for Axle)

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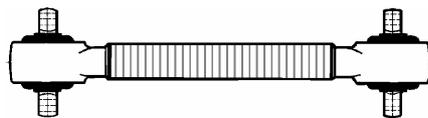
CEI no.

225.186

O.E.M. Ref

1486756

Sosp. Trapezoidale
Trapezoidal Suspension



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.134

1498131

Models P Series - R Series

P / R 340 - 380 - 420 - 480 - 500 - 560 - 620 -- Con Freni a Disco / With Brake Discs

Parte Inferiore (4 pezzi per assale) / Lower Side (4 pcs for Axle)

CEI no.

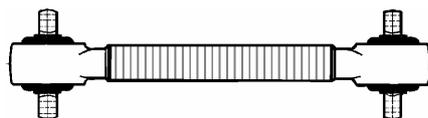
225.187

O.E.M. Ref

1486757

1485758

Sosp. Trapezoidale
Trapezoidal Suspension



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.134

1498131

Models P Series - R Series

P / R 340 - 380 - 420 - 480 - 500 - 560 - 620 "M" Type -- Con Tamburi/With Brake Drums

Parte Inferiore (4 pezzi per assale) / Lower Side (4 pcs for Axle)

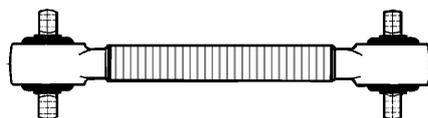
CEI no.

225.188

O.E.M. Ref

1782023

Sosp. Trapezoidale
Trapezoidal Suspension



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



226.135

1722753

Models P Series - R Series

P / R 340 - 380 - 420 - 480 - 500 - 560 - 620 "H/E" Type -- Con Tamburi/With Brake Drums

Parte Inferiore (4 pezzi per assale) / Lower Side (4 pcs for Axle)

CEI no.

225.128

O.E.M. Ref

489987

466801

Barra / Arm

Size / Misure

L = 650 mm

Tube Ø 48 mm

Sosp. Pneumatica Post.

Rear Pneumatic Susp.



Repair Kit



226.018

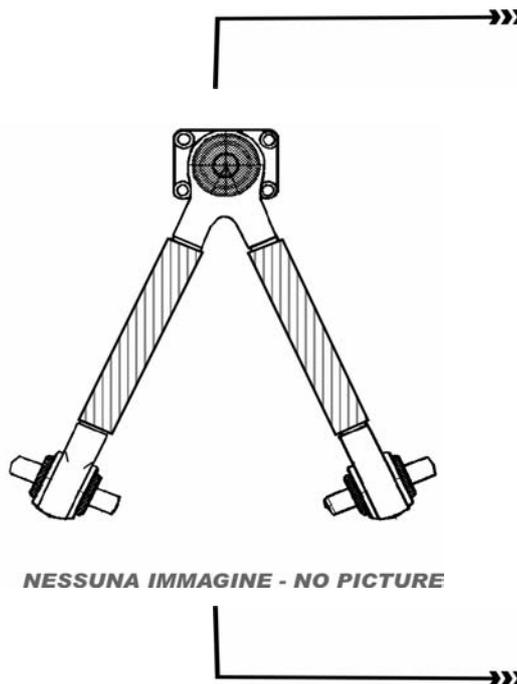
638862

Models BUSES 3 - 4 Series

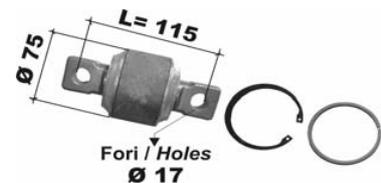
K93 - K113 - K94 - K114

CEI no.
225.157
O.E.M. Ref
1590068

Barra a V / V-Stay
Size / Misure
L = 644 mm
L 1 = 644 mm
Tube Ø 46 mm



Kit A
226.136
271188



Kit B
226.079
271187

Models

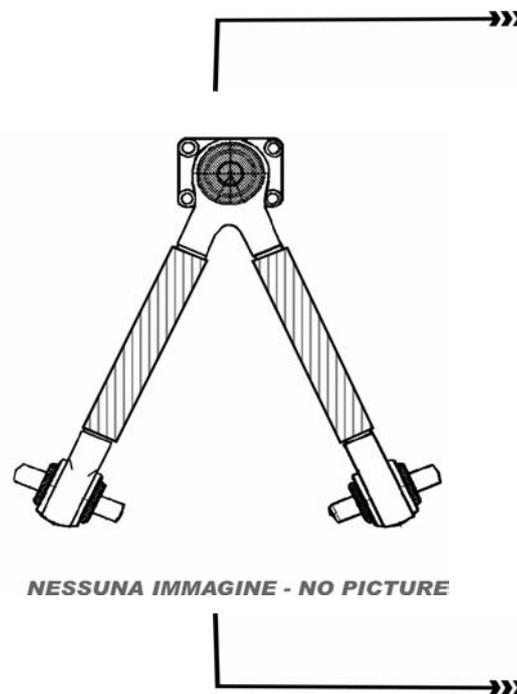
F10 - F12 - F16 / FL7 - FL10 - FL12 / N10 - N12 / NL10 - NL12

Veicoli con carico sull'assale 17 TON - Carrello Cantiere Leggero - Sosp. Meccanica e Pneumat.

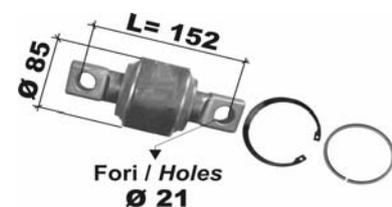
Trucks with Bogie 17 TON - Lighter bogie for building const. - Mechanical & Pneumatic Sosp.

CEI no.
225.158
O.E.M. Ref
1606552

Barra a V / V-Stay
Size / Misure
L = 641 mm
L 1 = 641 mm
Tube Ø 48 mm



Kit A
226.096
274069



Kit B
226.011
274068

Models

F10 - F12 - F16 / FL7 - FL10 - FL12

Veicoli con carico sull'assale di 20 TON - Carrello ad uso Cantiere - Sospensione Meccanica

Trucks with Bogie pressure 20 TON - Bogie for building construction - Mechanical Susp.

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CEI no.
198.389

O.E.M. Ref
1576952

Barra a V / V-Stay

Size / Misure
L = 636 mm
L 1 = 636 mm
Tube Ø 58 mm

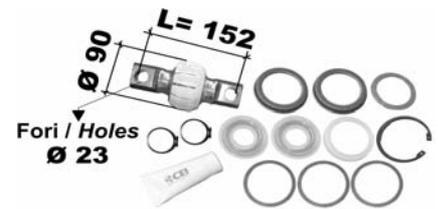
Note

1576952 e' stata sostituita
dalla 225.043 (1080690 ex
1606200) + 4 rasamenti
169.784 (1624343)

1576952 is replaced by
225.043 (1080690 ex
1606200) + 4 washer
169.784 (1624343)



| | |
|--------------------|------------------------|
| Kit A W/Pin | Kit A W/out Pin |
| 198.440 | 226.014 |
| 273706 | CEI |



| | |
|--------------------|------------------------|
| Kit B W/Pin | Kit B W/out Pin |
| 198.461 | 226.015 |
| 273375 | CEI |

Models

F10 - F12 - F16 / FL7 - FL10 - FL12 / N10 - N12 / NL10 - NL12

Veicoli con carico sull'assale di **26-32 TON** - Carrello ad uso Cantiere - **Sosp. Meccanica**
Trucks with Bogie pressure **26-32 TON** - Bogie for building construction - **Mechanical Susp.**

CEI no.
225.043

O.E.M. Ref
1080690
1606200
1509222

Barra a V / V-Stay

Size / Misure
L = 635 mm
L 1 = 635 mm
Tube Ø 58 mm

Note

Con 4 rasamenti 169.784
(1624343) puo'
sostituire la 198.389

With 4 washers 169.784
(1624343) can be
replaced the 198.389



| | |
|--------------------|------------------------|
| Kit A W/Pin | Kit A W/out Pin |
| 198.440 | 226.014 |
| 273706 | CEI |



Kit B
226.064
276192

Models

F10 - F12 - F16 / FL7 - FL10 - FL12 / N10 - N12 / NL10 - NL12

Veicoli con carico sull'assale di **26-32 TON** - Carrello ad uso Cantiere - **Sosp. Meccanica**
Trucks with Bogie pressure **26-32 TON** - Bogie for building construction - **Mechanical Susp.**

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CEI no.
198.631
O.E.M. Ref
1576953

Barra a V / V-Stay
Size / Misure
L = 650 mm
L 1 = 650 mm
Tube Ø 58 mm



Kit A W/Pin **Kit A W/out Pin**
198.440 **226.014**
273706 CEI



Kit B
198.442
274056

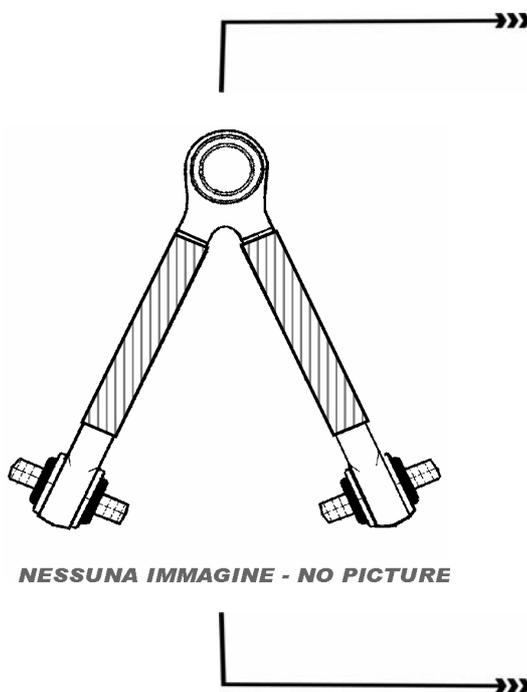
Models

FL7 - FL10 - FL12

Veicoli con carico sull'assale di 26-32 TON - Carrello ad uso Cantiere - Sosp. Meccanica
Trucks with Bogie pressure 26-32 TON - Bogie for building construction - Mechanical Susp.

CEI no.
225.159
O.E.M. Ref
20556590
3173295

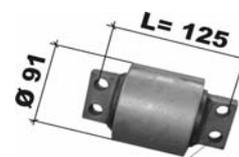
Barra a V / V-Stay
Size / Misure



NESSUNA IMMAGINE - NO PICTURE



Kit A
226.001
20554908



Fori / Holes
Ø 14
Kit B
198.655
1598588

Models

F10 - F12 - F16 / FL7 - FL10 - FL12

Modelli 4x2 con Sospensione Pneumatica
4x2 Models with Pneumatic Suspension

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CEI no.
225.051

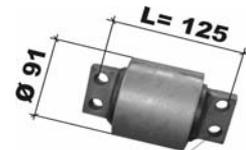
O.E.M. Ref
20556586
81569994
3173294
1628483

Barra a V / V-Stay

Size / Misure
L = 690 mm
L = 690 mm
Tube Ø 52 mm



Kit A
226.001
20554908



Fori / Holes
Ø 14

Kit B
198.655
1598588

Models

F10 - F12 - F16 / FL7 - FL10 - FL12

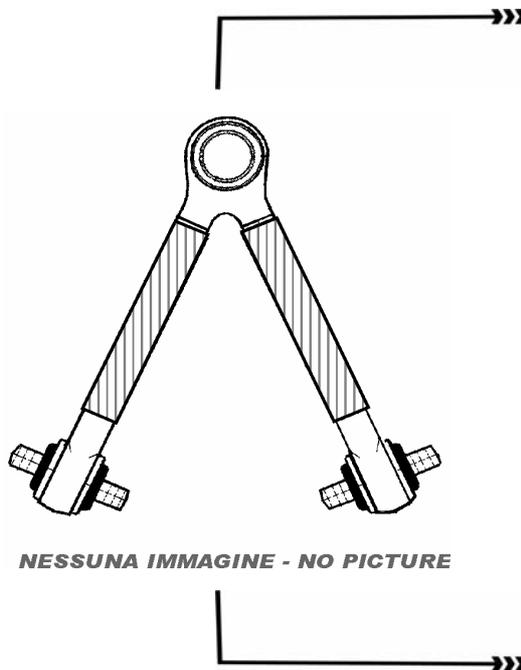
Modelli 6x2 con **Sospensione Pneumatica**
6x2 Models with **Pneumatic Suspension**

CEI no.
225.160

O.E.M. Ref
20556588
3173290
1626024

Barra a V / V-Stay

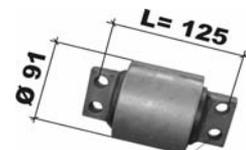
Size / Misure
L = 673 mm
L = 673 mm
Tube Ø 48 mm



NESSUNA IMMAGINE - NO PICTURE



Kit A
226.001
20554908



Fori / Holes
Ø 14

Kit B
198.655
1598588

Models

F10 - F12 / FL10 - FL12

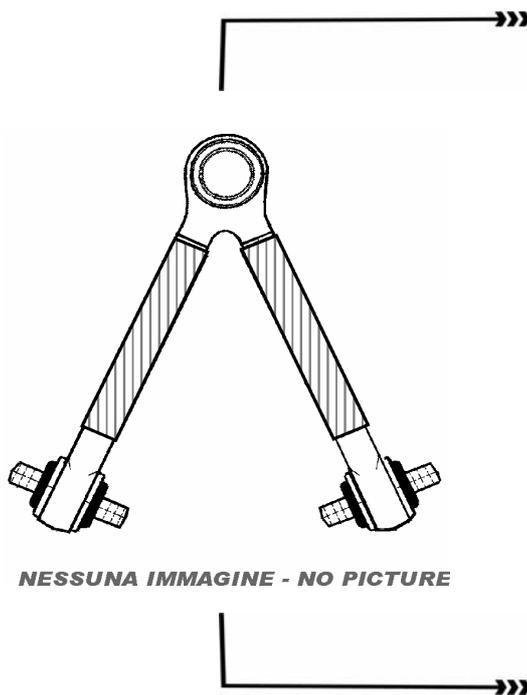
Modelli con Assale Speciale 19 TON PA e con **Sospensione Pneumatica**
Models with Special Axle 19 TON PA and **Pneumatic Suspension**

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CEI no.
225.161

O.E.M. Ref
20556591
3173296
8156996

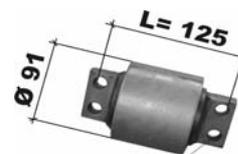
Barra a V / V-Stay
Size / Misure



NESSUNA IMMAGINE - NO PICTURE



Kit A
226.001
20554908



Fori / Holes
Ø 14

Kit B
198.655
1598588

Models

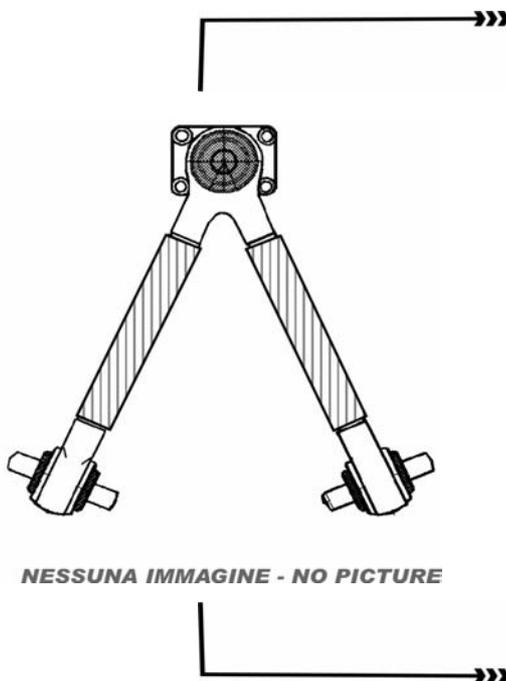
F10 - F12 - F16 / FL7 - FL10

Modelli con Ruote Singole sull'asse portante (18 TON) con **Sospensione Meccanica**
Models with single wheels on trailing axle (18 TON) and **Mechanical Suspension**

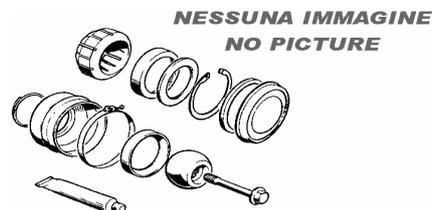
CEI no.
225.162

O.E.M. Ref
20392649
1076639
1629734
20829503

Barra a V / V-Stay
Size / Misure
L = 671 mm
L1 = 671 mm
Tube Ø 58 mm



NESSUNA IMMAGINE - NO PICTURE



NESSUNA IMMAGINE
NO PICTURE

Kit A
226.113
3090712



NESSUNA IMMAGINE
NO PICTURE

Kit B
226.112
3093630

Models

FH12 - FH16 / FM7 - FM9 - FM10 - FM12

Veicoli a Doppio Ponte 6x4 - 8x4 - **Sospensione Meccanica**
Trucks with Tandem Axle 6x4 - 8x4 - **Mechanical Suspension**

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CEI no.
225.063

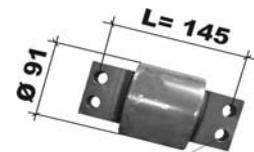
O.E.M. Ref
20556490
3173291
8156991
1628133

Barra a V / V-Stay

Size / Misure
L = 677 mm
L = 677 mm
Tube Ø 50 mm



Kit A
226.001
20554908



Fori / Holes
Ø 15

Kit B
226.019
1628107

Models

FH12 - FH16 / FM7 - FM10 - FM12

Veicoli con Assalia a 4 molle d'aria - **Sospensione Pneumatica**
Trucks with 4 air spring Axles - **Pneumatic Suspension**

CEI no.
225.064

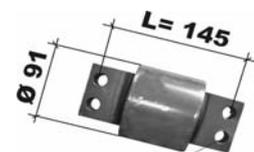
O.E.M. Ref
20556491
3173292
8156992
1628134

Barra a V / V-Stay

Size / Misure
L = 677 mm
L = 677 mm
Tube Ø 50 mm



Kit A
226.001
20554908



Fori / Holes
Ø 15

Kit B
226.019
1628107

Models

FH12 - FH16 / FM7 - FM10 - FM12

Veicoli con Assalia a 6/8 molle d'aria - **Sospensione Pneumatica**
Trucks with 6/8 air spring Axles - **Pneumatic Suspension**

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CEI no.

225.167

O.E.M. Ref
20741695
20507262
20741703

Barra a V / V-Stay

Size / Misure
L = 662 mm
L 1 = 662 mm
Tube Ø 48 mm



Kit A
226.111
20741710

Kit B
226.117
20547286

Models

FH12 - FH16 / FM7 - FM10 - FM12

Veicoli a Doppio Ponte 6x4 - 8x4 con Assalia a 8 molle d'aria - **Sospensione Pneumatica**
Trucks with Tandem Axle 6x4 - 8x4 with 8 air spring Axles - **Pneumatic Suspension**

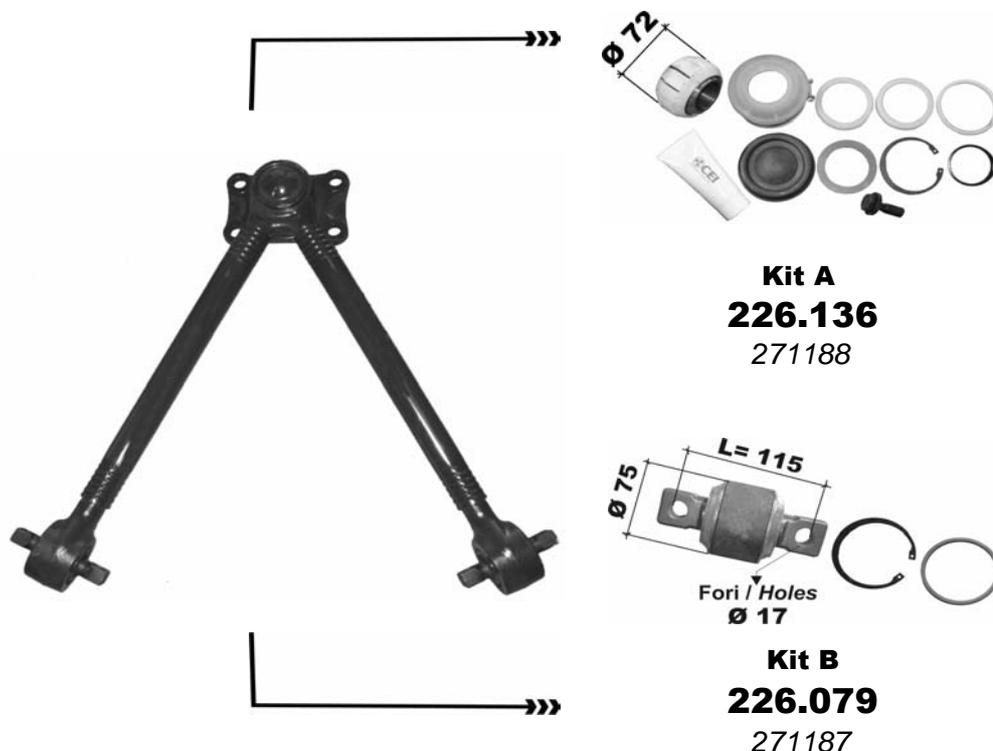
CEI no.

225.163

O.E.M. Ref
3172829

Barra a V / V-Stay

Size / Misure
L = 677 mm
L 1 = 677 mm
Tube Ø 48 mm



Kit A
226.136
271188

Kit B
226.079
271187

Models

FH12 - FH16 / FM7 - FM10 - FM12

Veicoli a Doppio Ponte 6x4 - 8x4 con Assalia a 8 molle d'aria - **Sospensione Pneumatica**
Trucks with Tandem Axle 6x4 - 8x4 with 8 air spring Axles - **Pneumatic Suspension**

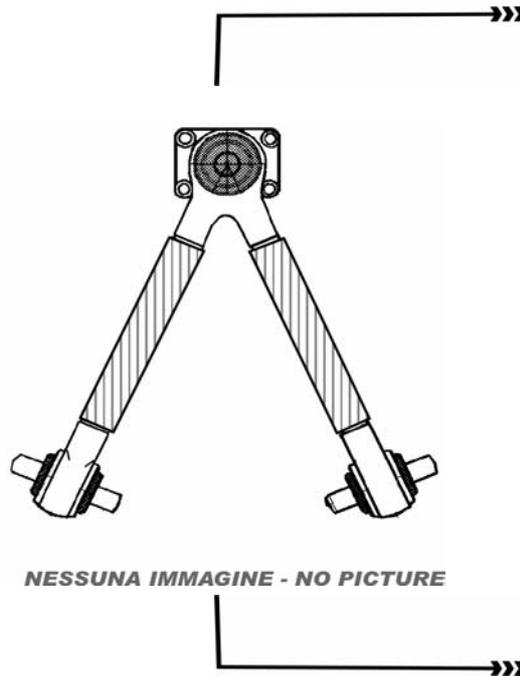
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CEI no.
225.164
O.E.M. Ref
20382314
20502944
1094466

Barra a V / V-Stay
Size / Misure
L = 642 mm
L 1 = 642 mm
Tube Ø 48 mm

In coppia con
Together with

3172829



NESSUNA IMMAGINE - NO PICTURE



Kit A
226.111
20741710

NESSUNA IMMAGINE
NO PICTURE



Kit B
226.110
3092452

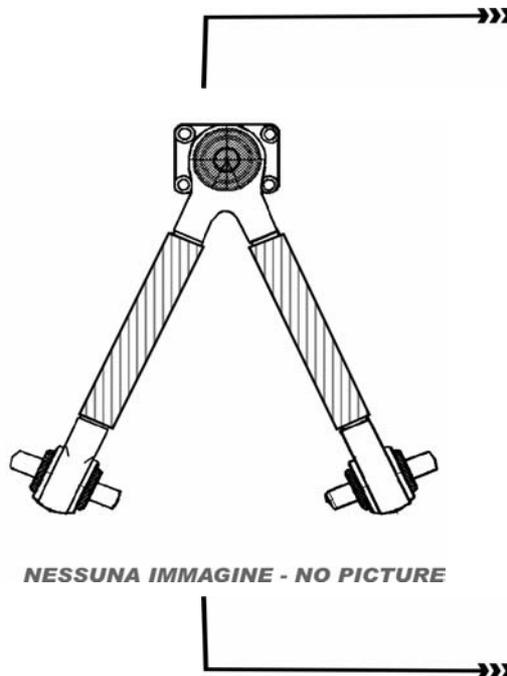
Models

FH12 - FH16 / FM7 - FM10 - FM12

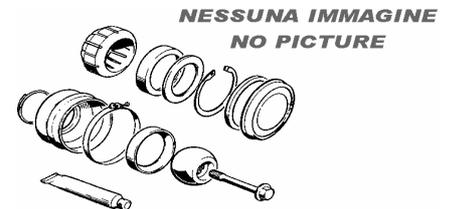
Veicoli a Doppio Ponte 6x4 - 8x4 con Assalia a 8 molle d'aria - **Sospensione Pneumatica**
Trucks with Tandem Axle 6x4 - 8x4 with 8 air spring Axles - **Pneumatic Suspension**

CEI no.
225.181
O.E.M. Ref
20703338
20556608
20491771
20428251

Barra a V / V-Stay



NESSUNA IMMAGINE - NO PICTURE



NESSUNA IMMAGINE
NO PICTURE

Kit A



NESSUNA IMMAGINE
NO PICTURE

Kit B

Models

FH12 - FH16 / FM7 - FM10 - FM12

Veicoli con assale Pusher fisso o con controllo idraulico
Trucks with fixed Pusher axle or Hydraulic controlled Pusher axle

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CEI no.

225.182

O.E.M. Ref
20453123

Barra 1
Dx / Rh

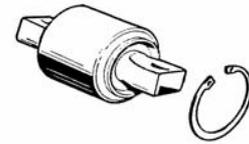
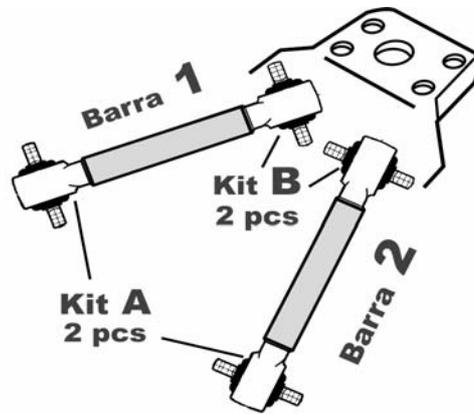
CEI no.

225.182

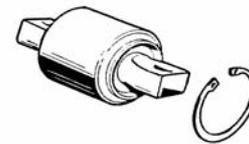
O.E.M. Ref
20453123

Barra 2
Sx / Lf

Size / Misure
L = 449 mm
L = 449 mm
Tube Ø 48 mm



Kit A



Kit B

Models

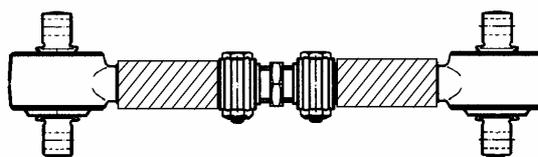
FH12 - FH16 / FM7 - FM10 - FM12

Veicoli con assale tipo RRH-140/160/180/240 (ribassato)

Trucks with axle type RRH-140/160/180/240 (lower frame flange)

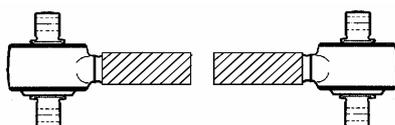
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CEI no.
225.129
O.E.M. Ref
3944820
1607079



NESSUNA IMMAGINE - NO PICTURE

Arm End



Barra / Arm
Size / Misure
L = 660 mm
Tube Ø 48 mm

1590461 / 1590467

Repair Kit

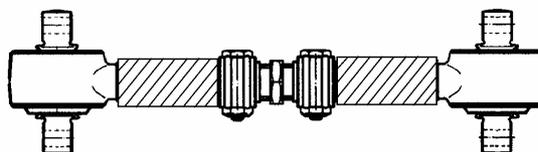


198.411
274019

Models

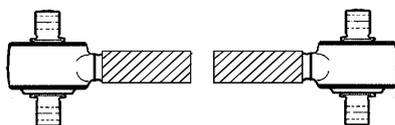
F10 - F12 - F16 / FL7 - FL10 - FL12 / N10 - N12 / NL10 - NL12
Sospensione Meccanica / Mechanical Suspension

CEI no.
225.130
O.E.M. Ref
1626958
1626957



NESSUNA IMMAGINE - NO PICTURE

Arm End



Barra / Arm
Size / Misure
L = 660 mm
Tube Ø 48 mm

Models

FH12 - FH16 / FM7 - FM9 - FM10 - FM12
Sospensione Meccanica / Mechanical Suspension

Repair Kit



198.411
274019

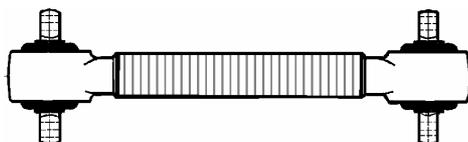
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CEI no.
225.131

O.E.M. Ref
1621419
1608151

Barra / Arm
Size / Misure
L = 621 mm
Tube Ø 48 mm

Repair Kit



NESSUNA IMMAGINE - NO PICTURE



NESSUNA IMMAGINE
NO PICTURE

226.114
#

Models

F10 - F12 - F16 / FL7 - FL10 - FL12 / N10 - N12 / NL10 - NL12

FH12 - FH16 / FM7 - FM9 - FM10 - FM12

Sospensione Meccanica / Mechanical Suspension

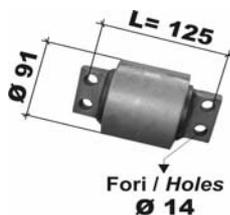
CEI no.
225.053

O.E.M. Ref
1082104
1605035

Barra / Arm
Size / Misure
L = 665 mm
Tube Ø 58 mm



Repair Kit A



198.655

1598588

Repair Kit B



226.063

1135080

Models

F10 - F12 - F16 / FL7 - FL10 - FL12

FH12 - FH16 / FM7 - FM9 - FM10 - FM12

Sospensione Pneumatica / Pneumatic Suspension

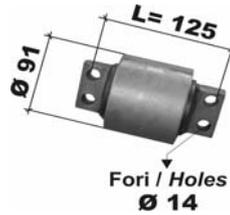
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CEI no.
225.132
O.E.M. Ref
8152219



Barra / Arm
Size / Misure

Repair Kit A



198.655
1598588

Repair Kit B

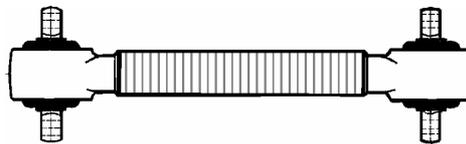


226.063
1135080

Models

F12 - F16 / FL7 - FL10 / FH12 - FH16 / FM7 - FM9 - FM10 - FM12
Autocarri con assali Tandem 6x4 - 8x4 / For trucks with tandem Axles 6x4 - 8x4
Sospensione Pneumatica / Pneumatic Suspension

CEI no.
225.175
O.E.M. Ref
20443044



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



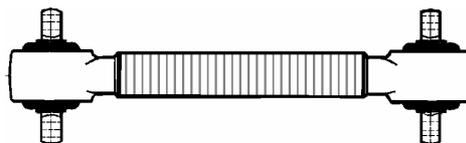
74 85 104 224

Barra / Arm

Models

FH12 - FH16 / FM7 - FM9 - FM10 - FM12
Sospensione Pneumatica / Pneumatic Suspension

CEI no.
225.189
O.E.M. Ref
20517494
20509018
20410530



NESSUNA IMMAGINE - NO PICTURE

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



Barra / Arm

Models

FH12 - FH16 / FM7 - FM9 - FM10 - FM12
Sospensione Pneumatica / Pneumatic Suspension

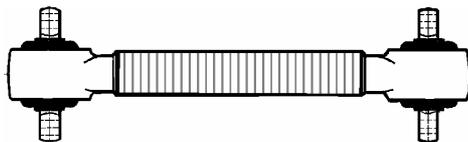
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CEI no.

225.190

O.E.M. Ref
20532931

Barra / Arm



NESSUNA IMMAGINE - NO PICTURE

Models

FH12 - FH16 / FM7 - FM9 - FM10 - FM12

Modelli con Bilanciere / Models with Boogie Axle

Repair Kit

NESSUNA IMMAGINE
NO PICTURE

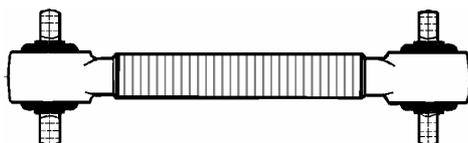


CEI no.

225.191

O.E.M. Ref
20532934

Barra / Arm



NESSUNA IMMAGINE - NO PICTURE

Models

FH12 - FH16 / FM7 - FM9 - FM10 - FM12

Modelli con Bilanciere / Models with Boogie Axle

Repair Kit

NESSUNA IMMAGINE
NO PICTURE



CEI no.

225.013

O.E.M. Ref
99251013
40371

Barra a V / V-Stay

Size / Misure

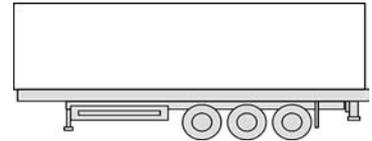
L = 562,5 mm

L 1 = 562,5 mm

Tube Ø 50 mm



**RIMORCHI
TRAILER**



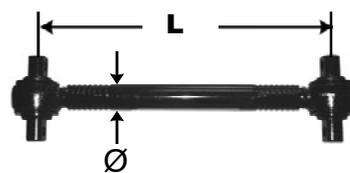
Models

Applicazioni Speciali - Rimorchi e Terzi Assi

Special Applications - Trailers and 3rd Axles

(BPW ITALIA-TRASCAR-AUSTERAS CAMPANA)

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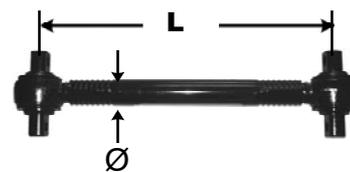


**Barra a V
V-Stay**

**Barra reazione diritta
Reaction rod**

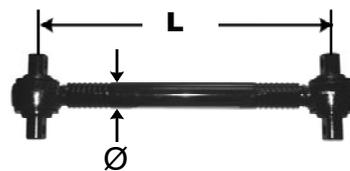
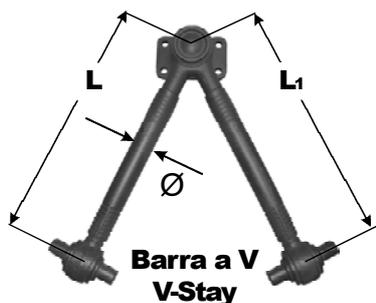
| CEI no. | Suitable to : | Descrizione | Description | L | L ₁ | Tube |
|----------------|---------------|------------------------|--------------|-----|----------------|------|
| 198.573 | IVECO | Barra a V | V-Stay | 690 | 658 | 50 |
| 198.695 | IVECO | Barra a V | V-Stay | 658 | 690 | 50 |
| 225.050 | IVECO | Barra a V | V-Stay | 659 | 659 | 46 |
| 225.192 | IVECO | Barra a V | V-Stay | 665 | 665 | 46 |
| 225.001 | IVECO | Barra a V | V-Stay | 665 | 665 | 46 |
| 225.027 | IVECO | Barra a V | V-Stay | 665 | 665 | 46 |
| 225.048 | IVECO | Barra a V | V-Stay | 665 | 665 | 46 |
| 198.572 | IVECO | Barra reazione diritta | Reaction rod | 582 | | 48 |
| 198.641 | IVECO | Barra reazione diritta | Reaction rod | 582 | | 48 |
| 225.178 | IVECO | Barra reazione diritta | Reaction rod | 594 | | |
| 225.002 | IVECO | Barra reazione diritta | Reaction rod | 595 | | 46 |
| 225.012 | IVECO | Barra reazione diritta | Reaction rod | 610 | | 58 |
| 225.070 | IVECO | Barra reazione diritta | Reaction rod | 610 | | 50 |
| 225.134 | IVECO Bus | Barra a V | V-Stay | 660 | 660 | 48 |
| 225.136 | IVECO Bus | Barra a V | V-Stay | 686 | 686 | 48 |
| 225.135 | IVECO Bus | Barra a V | V-Stay | 703 | 703 | 48 |
| 225.133 | IVECO Bus | Barra a V | V-Stay | 873 | 873 | 48 |

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| CEI no. | Suitable to : | Descrizione | Description | L | L ₁ | Tube |
|----------------|---------------|-----------------------|--------------|-----|----------------|------|
| 225.074 | IVECO Bus | Barra reazione dritta | Reaction rod | 581 | | 48 |
| 225.014 | IVECO Bus | Barra reazione dritta | Reaction rod | 582 | | 48 |
| 225.077 | IVECO Bus | Barra reazione dritta | Reaction rod | 583 | | 48 |
| 225.071 | IVECO Bus | Barra reazione dritta | Reaction rod | 595 | | 48 |
| 225.076 | IVECO Bus | Barra reazione dritta | Reaction rod | 720 | | |
| 198.675 | IVECO Bus | Barra reazione dritta | Reaction rod | 730 | | 48 |
| 225.078 | IVECO Bus | Barra reazione dritta | Reaction rod | 757 | | 48 |
| 225.073 | IVECO Bus | Barra reazione dritta | Reaction rod | 760 | | 48 |
| 225.072 | IVECO Bus | Barra reazione dritta | Reaction rod | 960 | | 48 |
| 225.138 | DAF | Barra a V | V-Stay | 550 | 550 | 50 |
| 225.173 | DAF | Barra reazione dritta | Reaction rod | 606 | | 40 |
| 225.069 | DAF | Barra a V | V-Stay | 608 | 608 | 50 |
| 225.137 | DAF | Barra a V | V-Stay | 608 | 608 | 50 |
| 225.139 | DAF | Barra a V | V-Stay | 608 | 608 | 50 |
| 225.140 | DAF | Barra a V | V-Stay | 870 | 870 | 48 |
| 225.079 | DAF | Barra reazione dritta | Reaction rod | 390 | | 50 |
| 225.082 | DAF | Barra reazione dritta | Reaction rod | 600 | | 50 |

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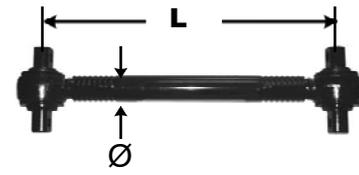


**Barra a V
V-Stay**

**Barra reazione diritta
Reaction rod**

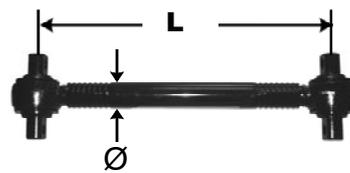
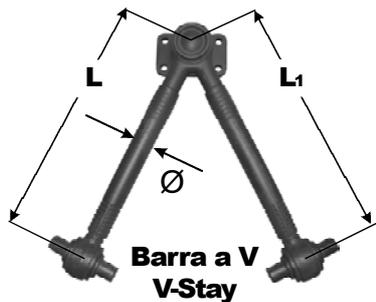
| CEI no. | Suitable to : | Descrizione | Description | L | L ₁ | Tube |
|----------------|---------------|------------------------|--------------|-----|----------------|------|
| 225.083 | DAF | Barra reazione diritta | Reaction rod | 600 | | 46 |
| 225.084 | DAF | Barra reazione diritta | Reaction rod | 600 | | 48 |
| 225.080 | DAF | Barra reazione diritta | Reaction rod | 605 | | 37 |
| 225.081 | DAF | Barra reazione diritta | Reaction rod | 611 | | 48 |
| 225.111 | Kass-Setra | Barra reazione diritta | Reaction rod | 660 | | 50 |
| 225.141 | MERCEDES | Barra a V | V-Stay | 509 | 622 | 56 |
| 225.149 | MERCEDES | Barra a V | V-Stay | 565 | 565 | |
| 225.039 | MERCEDES | Barra a V | V-Stay | 622 | 622 | 48 |
| 225.040 | MERCEDES | Barra a V | V-Stay | 622 | 622 | 48 |
| 225.058 | MERCEDES | Barra a V | V-Stay | 622 | 622 | 56 |
| 225.060 | MERCEDES | Barra a V | V-Stay | 622 | 622 | 48 |
| 225.142 | MERCEDES | Barra a V | V-Stay | 622 | 509 | 56 |
| 225.148 | MERCEDES | Barra a V | V-Stay | 622 | 622 | 46 |
| 198.648 | MERCEDES | Barra a V | V-Stay | 623 | 623 | 60 |
| 225.059 | MERCEDES | Barra a V | V-Stay | 623 | 623 | 56 |
| 225.143 | MERCEDES | Barra a V | V-Stay | 623 | 657 | 56 |
| 225.144 | MERCEDES | Barra a V | V-Stay | 657 | 623 | 56 |

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| CEI no. | Suitable to : | Descrizione | Description | L | L ₁ | Tube |
|----------------|---------------|------------------------|--------------|-----|----------------|------|
| 225.147 | MERCEDES | Barra a V | V-Stay | 667 | 667 | 58 |
| 225.145 | MERCEDES | Barra a V | V-Stay | 761 | 761 | 46 |
| 225.150 | MERCEDES | Barra a V | V-Stay | 901 | 901 | 48 |
| 225.151 | MERCEDES | Barra a V | V-Stay | 901 | 901 | 48 |
| 225.091 | MERCEDES | Barra reazione diritta | Reaction rod | 500 | | 50 |
| 225.010 | MERCEDES | Barra reazione diritta | Reaction rod | 522 | | 52 |
| 225.098 | MERCEDES | Barra reazione diritta | Reaction rod | 522 | | 52 |
| 225.103 | MERCEDES | Barra reazione diritta | Reaction rod | 565 | | 50 |
| 225.104 | MERCEDES | Barra reazione diritta | Reaction rod | 565 | | 50 |
| 225.088 | MERCEDES | Barra reazione diritta | Reaction rod | 568 | | 50 |
| 225.024 | MERCEDES | Barra reazione diritta | Reaction rod | 579 | | 58 |
| 225.095 | MERCEDES | Barra reazione diritta | Reaction rod | 579 | | 50 |
| 198.643 | MERCEDES | Barra reazione diritta | Reaction rod | 585 | | 50 |
| 225.023 | MERCEDES | Barra reazione diritta | Reaction rod | 585 | | 50 |
| 225.094 | MERCEDES | Barra reazione diritta | Reaction rod | 585 | | 50 |
| 149.074 | MERCEDES | Barra reazione diritta | Reaction rod | 595 | | 50 |
| 189.278 | MERCEDES | Barra reazione diritta | Reaction rod | 595 | | 50 |

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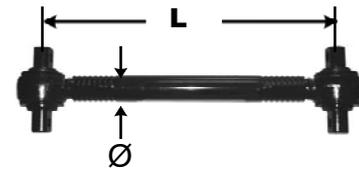
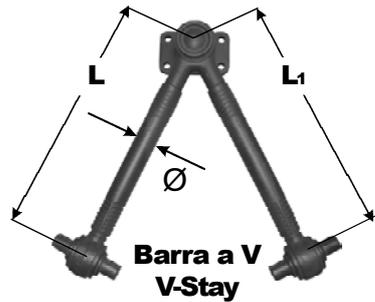


**Barra a V
V-Stay**

**Barra reazione dritta
Reaction rod**

| CEI no. | Suitable to : | Descrizione | Description | L | L ₁ | Tube |
|---------|---------------|-----------------------|--------------|-----|----------------|------|
| 225.005 | MERCEDES | Barra reazione dritta | Reaction rod | 595 | | 62 |
| 225.009 | MERCEDES | Barra reazione dritta | Reaction rod | 595 | | 62 |
| 225.085 | MERCEDES | Barra reazione dritta | Reaction rod | 595 | | 50 |
| 225.087 | MERCEDES | Barra reazione dritta | Reaction rod | 595 | | 50 |
| 225.086 | MERCEDES | Barra reazione dritta | Reaction rod | 610 | | 50 |
| 225.011 | MERCEDES | Barra reazione dritta | Reaction rod | 612 | | 48 |
| 225.105 | MERCEDES | Barra reazione dritta | Reaction rod | 615 | | 52 |
| 225.089 | MERCEDES | Barra reazione dritta | Reaction rod | 627 | | 50 |
| 225.007 | MERCEDES | Barra reazione dritta | Reaction rod | 628 | | 50 |
| 225.021 | MERCEDES | Barra reazione dritta | Reaction rod | 629 | | 58 |
| 225.022 | MERCEDES | Barra reazione dritta | Reaction rod | 629 | | 58 |
| 225.092 | MERCEDES | Barra reazione dritta | Reaction rod | 629 | | 50 |
| 225.093 | MERCEDES | Barra reazione dritta | Reaction rod | 629 | | 50 |
| 225.097 | MERCEDES | Barra reazione dritta | Reaction rod | 635 | | 58 |
| 225.090 | MERCEDES | Barra reazione dritta | Reaction rod | 638 | | 50 |
| 225.096 | MERCEDES | Barra reazione dritta | Reaction rod | 645 | | 58 |
| 225.099 | MERCEDES | Barra reazione dritta | Reaction rod | 652 | | 52 |

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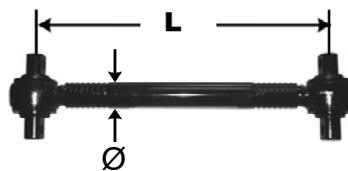


| CEI no. | Suitable to : | Descrizione | Description | L | L ₁ | Tube |
|----------------|---------------|-----------------------|--------------|-----|----------------|------|
| 225.109 | MERCEDES | Barra reazione dritta | Reaction rod | 662 | | 50 |
| 225.101 | MERCEDES | Barra reazione dritta | Reaction rod | 748 | | 50 |
| 225.102 | MERCEDES | Barra reazione dritta | Reaction rod | 748 | | 50 |
| 225.110 | MERCEDES | Barra reazione dritta | Reaction rod | 750 | | 48 |
| 225.107 | MERCEDES | Barra reazione dritta | Reaction rod | 754 | | 58 |
| 225.108 | MERCEDES | Barra reazione dritta | Reaction rod | 755 | | 58 |
| 225.100 | MERCEDES | Barra reazione dritta | Reaction rod | 813 | | 48 |
| 225.106 | MERCEDES | Barra reazione dritta | Reaction rod | 845 | | 60 |
| 225.156 | MAN | Barra a V | V-Stay | 445 | 445 | 50 |
| 225.176 | MAN | Barra a V | V-Stay | 572 | | |
| 198.561 | MAN | Barra a V | V-Stay | 621 | 621 | 58 |
| 225.153 | MAN | Barra a V | V-Stay | 627 | 627 | 58 |
| 225.154 | MAN | Barra a V | V-Stay | 627 | 627 | 48 |
| 225.155 | MAN | Barra a V | V-Stay | 627 | 627 | 48 |
| 225.174 | MAN | Barra a V | V-Stay | 627 | 627 | 58 |
| 225.183 | MAN | Barra a V | V-Stay | 642 | 642 | 48 |
| 225.152 | MAN | Barra a V | V-Stay | 693 | 693 | 46 |

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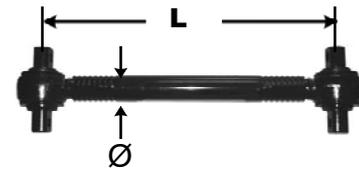
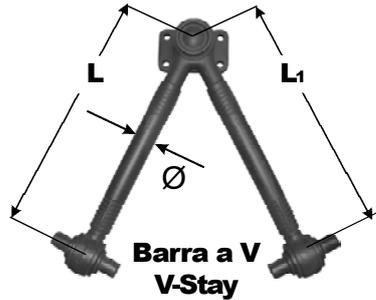
**Barra a V
V-Stay**



**Barra reazione diritta
Reaction rod**

| CEI no. | Suitable to : | Descrizione | Description | L | L ₁ | Tube |
|----------------|---------------|------------------------|--------------|-----|----------------|------|
| 225.112 | MAN | Barra reazione diritta | Reaction rod | 414 | | 50 |
| 225.032 | MAN | Barra reazione diritta | Reaction rod | 455 | | 50 |
| 225.006 | MAN | Barra reazione diritta | Reaction rod | 500 | | 50 |
| 225.019 | MAN | Barra reazione diritta | Reaction rod | 565 | | 50 |
| 225.118 | MAN | Barra reazione diritta | Reaction rod | 566 | | 50 |
| 225.008 | MAN | Barra reazione diritta | Reaction rod | 570 | | 48 |
| 225.036 | MAN | Barra reazione diritta | Reaction rod | 570 | | 48 |
| 225.168 | MAN | Barra reazione diritta | Reaction rod | 570 | | 48 |
| 225.116 | MAN | Barra reazione diritta | Reaction rod | 585 | | 58 |
| 225.033 | MAN | Barra reazione diritta | Reaction rod | 590 | | 48 |
| 225.113 | MAN | Barra reazione diritta | Reaction rod | 595 | | 50 |
| 225.115 | MAN | Barra reazione diritta | Reaction rod | 596 | | 50 |
| 225.119 | MAN | Barra reazione diritta | Reaction rod | 596 | | 48 |
| 225.035 | MAN | Barra reazione diritta | Reaction rod | 661 | | 50 |
| 225.177 | MAN | Barra reazione diritta | Reaction rod | 661 | | 40 |
| 225.114 | MAN | Barra reazione diritta | Reaction rod | 755 | | 50 |
| 225.031 | MAN | Barra reazione diritta | Reaction rod | 762 | | 50 |

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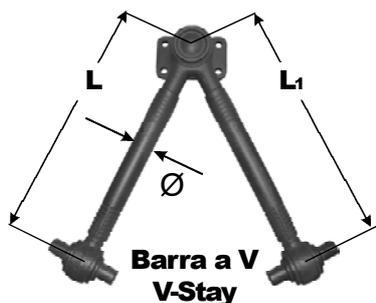


**Barra a V
V-Stay**

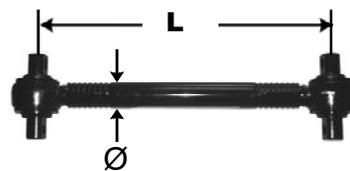
**Barra reazione dritta
Reaction rod**

| CEI no. | Suitable to : | Descrizione | Description | L | L ₁ | Tube |
|----------------|---------------|-----------------------|--------------|-----|----------------|------|
| 225.117 | MAN | Barra reazione dritta | Reaction rod | 777 | | 60 |
| 225.120 | MAN | Barra reazione dritta | Reaction rod | 941 | | 60 |
| 225.162 | RENAULT V.I. | Barra a V | V-Stay | 660 | 660 | 48 |
| 225.167 | RENAULT V.I. | Barra a V | V-Stay | 662 | 662 | 48 |
| 225.122 | RENAULT V.I. | Barra reazione dritta | Reaction rod | 535 | | 50 |
| 225.038 | RENAULT V.I. | Barra reazione dritta | Reaction rod | 550 | | 46 |
| 198.645 | RENAULT V.I. | Barra reazione dritta | Reaction rod | 575 | | 52 |
| 225.015 | RENAULT V.I. | Barra reazione dritta | Reaction rod | 575 | | 62 |
| 225.028 | RENAULT V.I. | Barra reazione dritta | Reaction rod | 575 | | 50 |
| 225.061 | RENAULT V.I. | Barra reazione dritta | Reaction rod | 575 | | 50 |
| 225.068 | RENAULT V.I. | Barra reazione dritta | Reaction rod | 575 | | 48 |
| 225.037 | RENAULT V.I. | Barra reazione dritta | Reaction rod | 692 | | 46 |
| 225.179 | SCANIA | Barra a V | V-Stay | 613 | 613 | 46 |
| 225.123 | SCANIA | Barra reazione dritta | Reaction rod | 522 | | 46 |
| 225.124 | SCANIA | Barra reazione dritta | Reaction rod | 568 | | 46 |
| 225.125 | SCANIA | Barra reazione dritta | Reaction rod | 568 | | 46 |
| 225.128 | SCANIA | Barra reazione dritta | Reaction rod | 650 | | 48 |

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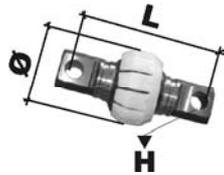
**Barra a V
V-Stay**



**Barra reazione diritta
Reaction rod**

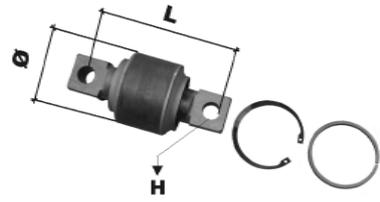
| CEI no. | Suitable to : | Descrizione | Description | L | L ₁ | Tube |
|----------------|---------------|------------------------|--------------|-----|----------------|------|
| 225.126 | SCANIA | Barra reazione diritta | Reaction rod | 705 | | 42 |
| 225.043 | VOLVO | Barra a V | V-Stay | 635 | 635 | 58 |
| 198.389 | VOLVO | Barra a V | V-Stay | 636 | 636 | 58 |
| 225.158 | VOLVO | Barra a V | V-Stay | 641 | 641 | 48 |
| 225.164 | VOLVO | Barra a V | V-Stay | 642 | 642 | 48 |
| 225.157 | VOLVO | Barra a V | V-Stay | 644 | 644 | 46 |
| 198.631 | VOLVO | Barra a V | V-Stay | 650 | 650 | 58 |
| 225.162 | VOLVO | Barra a V | V-Stay | 671 | 671 | 58 |
| 225.160 | VOLVO | Barra a V | V-Stay | 673 | 673 | 48 |
| 225.063 | VOLVO | Barra a V | V-Stay | 677 | 677 | 50 |
| 225.064 | VOLVO | Barra a V | V-Stay | 677 | 677 | 50 |
| 225.163 | VOLVO | Barra a V | V-Stay | 677 | 677 | 48 |
| 225.051 | VOLVO | Barra a V | V-Stay | 690 | 690 | 52 |
| 225.167 | VOLVO | Barra a V | V-Stay | 662 | 662 | 48 |
| 225.182 | VOLVO | Barra reazione diritta | Reaction rod | 449 | 449 | 48 |
| 225.131 | VOLVO | Barra reazione diritta | Reaction rod | 621 | | 48 |
| 225.129 | VOLVO | Barra reazione diritta | Reaction rod | 660 | | 48 |

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Kit revisione c/perno
Repair kit rod w/pin

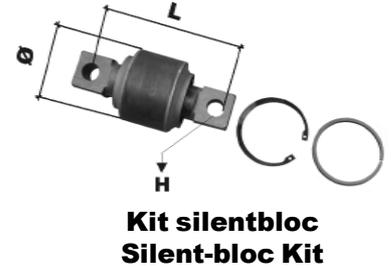
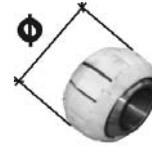
Kit revisione c/sfera
Repair kit rod w/ball



Kit silentbloc
Silent-bloc Kit

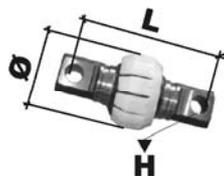
| CEI no. | Descrizione | Description | Ø | H | L |
|----------------|---------------------------------|-----------------------|----|----|-----|
| 198.612 | Kit revisione testina con perno | Repair kit rod w/pin | 72 | 19 | 130 |
| 198.640 | Kit revisione testina con perno | Repair kit rod w/pin | 80 | 19 | 130 |
| 226.016 | Kit revisione testina con perno | Repair kit rod w/pin | 80 | 19 | 130 |
| 226.031 | Kit revisione testina con perno | Repair kit rod w/pin | 80 | 19 | 145 |
| 198.642 | Kit revisione testina con perno | Repair kit rod w/pin | 80 | 21 | 152 |
| 226.032 | Kit revisione testina con perno | Repair kit rod w/pin | 90 | 21 | 152 |
| 198.461 | Kit revisione testina con perno | Repair kit rod w/pin | 90 | 23 | 152 |
| 198.639 | Kit revisione testina con sfera | Repair kit rod w/ball | 72 | | |
| 198.689 | Kit revisione testina con sfera | Repair kit rod w/ball | 72 | | |
| 226.004 | Kit revisione testina con sfera | Repair kit rod w/ball | 72 | | |
| 226.049 | Kit revisione testina con sfera | Repair kit rod w/ball | 72 | | |
| 226.111 | Kit revisione testina con sfera | Repair kit rod w/ball | 72 | | |
| 226.136 | Kit revisione testina con sfera | Repair kit rod w/ball | 72 | | |
| 226.101 | Kit revisione testina con sfera | Repair kit rod w/ball | 75 | | |
| 198.681 | Kit revisione testina con sfera | Repair kit rod w/ball | 80 | | |
| 198.440 | Kit revisione testina con sfera | Repair kit rod w/ball | 90 | | |
| 198.647 | Kit revisione testina con sfera | Repair kit rod w/ball | 90 | | |

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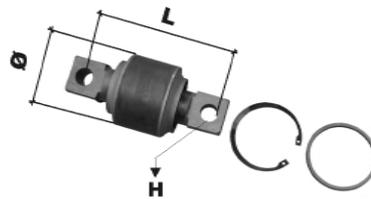
| CEI no. | Descrizione | Description | Ø | H | L |
|----------------|---------------------------------|-----------------------|----|------|-----|
| 226.096 | Kit revisione testina con sfera | Repair kit rod w/ball | 90 | | |
| 226.074 | Kit silentbloc | Silent-bloc Kit | 67 | 17 | 100 |
| 226.077 | Kit silentbloc | Silent-bloc Kit | 67 | 17 | 115 |
| 226.078 | Kit silentbloc | Silent-bloc Kit | 75 | 17 | 115 |
| 226.054 | Kit silentbloc | Silent-bloc Kit | 75 | 25 | 130 |
| 226.115 | Kit silentbloc | Silent-bloc Kit | 75 | 25 | 130 |
| 226.053 | Kit silentbloc | Silent-bloc Kit | 75 | 17 | 122 |
| 226.079 | Kit silentbloc | Silent-bloc Kit | 75 | 17 | 115 |
| 226.006 | Kit silentbloc | Silent-bloc Kit | 75 | 19 | 130 |
| 226.117 | Kit silentbloc | Silent-bloc Kit | 75 | 19 | 115 |
| 226.022 | Kit silentbloc | Silent-bloc Kit | 75 | 21 | 130 |
| 226.088 | Kit silentbloc | Silent-bloc Kit | 75 | 21 | 130 |
| 226.086 | Kit silentbloc | Silent-bloc Kit | 75 | 23 | 152 |
| 226.038 | Kit silentbloc | Silent-bloc Kit | 82 | 18,5 | 130 |
| 198.411 | Kit silentbloc | Silent-bloc Kit | 85 | 21 | 130 |
| 226.066 | Kit silentbloc | Silent-bloc Kit | 85 | 25 | 152 |
| 226.018 | Kit silentbloc | Silent-bloc Kit | 85 | 19 | 130 |

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Kit revisione c/perno
Repair kit rod w/pin

Kit revisione c/sfera
Repair kit rod w/ball



Kit silentbloc
Silent-bloc Kit

| CEI no. | Descrizione | Description | Ø | H | L |
|----------------|----------------|-----------------|----|------|-----|
| 226.050 | Kit silentbloc | Silent-bloc Kit | 85 | 19 | 145 |
| 226.097 | Kit silentbloc | Silent-bloc Kit | 85 | 19 | 130 |
| 226.011 | Kit silentbloc | Silent-bloc Kit | 85 | 21 | 152 |
| 226.052 | Kit silentbloc | Silent-bloc Kit | 85 | 21 | 152 |
| 226.072 | Kit silentbloc | Silent-bloc Kit | 85 | 21 | 152 |
| 226.073 | Kit silentbloc | Silent-bloc Kit | 85 | 21 | 152 |
| 226.067 | Kit silentbloc | Silent-bloc Kit | 85 | 23 | 130 |
| 226.070 | Kit silentbloc | Silent-bloc Kit | 85 | 23 | 152 |
| 226.075 | Kit silentbloc | Silent-bloc Kit | 85 | 25 | 130 |
| 198.655 | Kit silentbloc | Silent-bloc Kit | 91 | 14 | 125 |
| 226.019 | Kit silentbloc | Silent-bloc Kit | 91 | 15 | 145 |
| 226.064 | Kit silentbloc | Silent-bloc Kit | 95 | 23 | 152 |
| 226.126 | Kit silentbloc | Silent-bloc Kit | 95 | 23 | 152 |
| 226.025 | Kit silentbloc | Silent-bloc Kit | 95 | 21 | 152 |
| 198.442 | Kit silentbloc | Silent-bloc Kit | 95 | 23 | 152 |
| 226.033 | Kit silentbloc | Silent-bloc Kit | 96 | 18,5 | 145 |
| 226.010 | Kit silentbloc | Silent-bloc Kit | 96 | 20,5 | 145 |

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CEI no.
139.428

O.E.M. Ref
500343453
4639392



Modelli
Buses 370S24/25/27/29/30/35
EuroClass 29 - 35 - 36 - HD

Adattabile a / Suitable to
IVECO

CEI no.
226.036

O.E.M. Ref
000 350 1505



Modelli
MK - SK

Adattabile a / Suitable to
MERCEDES

CEI no.
117.261

O.E.M. Ref
00 00 408 563



Modelli
C230>340 - CBH280/340 - CLM
G260/290-GBH260/280-TBH260/280

"R" Series Up to/Fino a 1992
Adattabile a / Suitable to
Renault V.I.

CEI no.
117.260

O.E.M. Ref
00 00 408 52



Modelli
C230>340 - CBH280/340 - CLM
G260/290-GBH260/280-TBH260/280

"R" Series Up to/Fino a 1992
Adattabile a / Suitable to
Renault V.I.

CEI no.
189.505

O.E.M. Ref
275460



Modelli
Serie "2" G/P/R/T 92-112-142
Serie "3" G/P/R/T 93-113-143

Adattabile a / Suitable to
SCANIA

CEI no.
189.504

O.E.M. Ref
283642



Modelli
Serie "2" G/P/R/T 92-112-142
Serie "3" G/P/R/T 93-113-143

Adattabile a / Suitable to
SCANIA

CEI no.
226.009

O.E.M. Ref
1368682
349254



Modelli
Serie "3" G/P/R/T 93-113-143
Serie "4" C/D/G/L 94-114-124-144

Adattabile a / Suitable to
SCANIA

CEI no.
226.007

O.E.M. Ref
1368681
204749

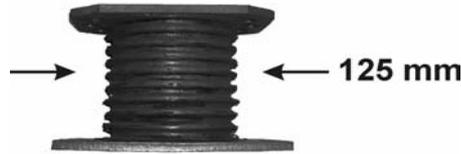


Modelli
Serie "3" G/P/R/T 93-113-143
Serie "4" C/D/G/L 94-114-124-144

Adattabile a / Suitable to
SCANIA

CEI no.
198.451

O.E.M. Ref
1586089
1508080

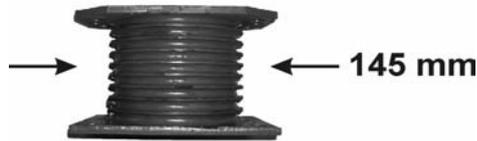


Fori | Holes : 60 mm - 60 mm

Modelli
F10-F12
N10-N12
1st Gen. / 1a Gen.
Adattabile a / Suitable to
VOLVO

CEI no.
139.351

O.E.M. Ref
1609657
1577873

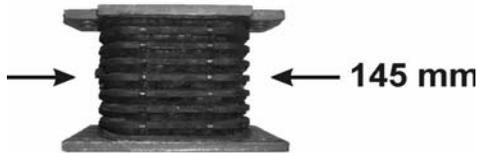


Fori | Holes : 60 mm - 50 mm

Modelli
F10-F12-N10-N12-FL10-FL12
FH12-FH16-FM9-FM10-FM12
2nd Gen. / 2a Gen.
Adattabile a / Suitable to
VOLVO

CEI no.
198.766

O.E.M. Ref
20390836
1629553



Fori | Holes : 60 mm - 50 mm

Modelli
FL10-FL12
FH12-FH16-FM9-FM10-FM12
3rd Gen. / 3a Gen.
Adattabile a / Suitable to
VOLVO

CEI no.
117.234

O.E.M. Ref
1581543

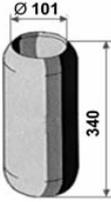
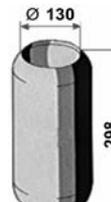
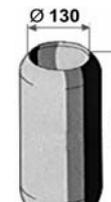


Modelli
F10-F12-N10-N12-FL10-FL12
FH12-FH16-FM9-FM10-FM12

Adattabile a / Suitable to
VOLVO

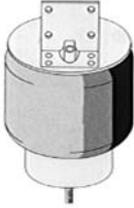
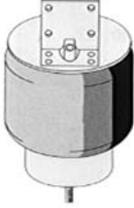
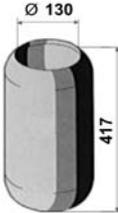
Torpress
Diapress

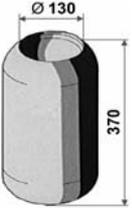
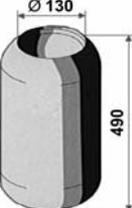
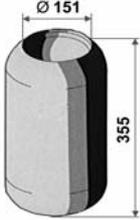
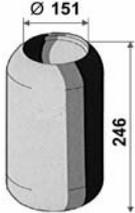


| | | | |
|---|--|--|---|
| <p>CEI no. 260.162</p> <p>O.E.M. Ref 41019150 41019149</p> |  <p><i>Models</i> EuroTech - EuroStar - EuroTrakker</p> | <p>Membrana / Bellow 1GC 130-30</p> <p>OEM Code 206789 7514206789</p> |  |
| <p>CEI no. 260.037</p> <p>O.E.M. Ref 98445471 93166129</p> |  <p><i>Models</i> TurboDaily (49.12-59.12) - EuroCargo (80Exx-100Exx)</p> | <p>Membrana / Bellow 1S 215-22</p> <p>OEM Code 206730 (90609) 75010609</p> |  |
| <p>CEI no. 260.108</p> <p>O.E.M. Ref 500301776</p> |  <p><i>Models</i> EuroCargo (120Exx-130Exx-150Exx)</p> | <p>Membrana / Bellow 1S 215-23</p> <p>OEM Code 202189 7501202189</p> |  |
| <p>CEI no. 260.105</p> <p>O.E.M. Ref 41008929 42554430</p> |  <p><i>Models</i> EuroTech - EuroStar - Stralis (190Exx & 440Exx Series)</p> | <p>Membrana / Bellow 1S 270-19</p> <p>OEM Code 201732</p> |  |
| <p>CEI no. 260.093</p> <p>O.E.M. Ref 8188526</p> |  <p><i>Models</i> TurboStar (Dal - From 6/92) - EuroTech - EuroStar - Stralis</p> | <p>Membrana / Bellow 1S 270-23(C)</p> <p>OEM Code 206733 (97619) 75017619</p> |  |
| <p>CEI no. 260.163</p> <p>O.E.M. Ref 41026256</p> <p>ANTERIORE Sinistra FRONT Left</p> |  <p><i>Models</i> EuroTech - EuroStar - Stralis (400Exx & 440Exx Series)</p> | <p>Membrana / Bellow 1S 270-23</p> <p>OEM Code 206790 7501206790</p> |  |

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| | | | |
|--|--|---|---|
| <p>CEI no. 260.164 O.E.M. Ref 41026257</p> <p>ANTERIORE Destra FRONT Right</p> |  <p><i>Models</i> EuroTech - EuroStar - Stralis 400E & 440E Series</p> | <p>Membrana / Bellow 1S 270-23</p> <p>OEM Code 206791 7501206791</p> |  |
| <p>CEI no. 260.165 O.E.M. Ref 41026285</p> <p>POSTERIORE Sinistra REAR Left</p> |  <p><i>Models</i> EuroTech - EuroStar - Stralis 400E & 440E Series</p> | <p>Membrana / Bellow 1S 270-23</p> <p>OEM Code 206792 7501206792</p> |  |
| <p>CEI no. 260.166 O.E.M. Ref 41026286</p> <p>POSTERIORE Destra REAR Right</p> |  <p><i>Models</i> EuroTech - EuroStar - Stralis 400E & 440E Series</p> | <p>Membrana / Bellow 1S 270-23</p> <p>OEM Code 206793 7501206793</p> |  |
| <p>CEI no. 260.167 O.E.M. Ref 41026270</p> <p>ANTERIORE Sinistra FRONT Left</p> |  <p><i>Models</i> EuroTech - EuroStar 180E & 190E Series</p> | <p>Membrana / Bellow 1S 270-23</p> <p>OEM Code 206794 7501206794</p> |  |
| <p>CEI no. 260.168 O.E.M. Ref 41026271</p> <p>ANTERIORE Destra FRONT Right</p> |  <p><i>Models</i> EuroTech - EuroStar 180E & 190E Series</p> | <p>Membrana / Bellow 1S 270-23</p> <p>OEM Code 206795 7501206795</p> |  |
| <p>CEI no. 260.089 O.E.M. Ref 8188539</p> |  <p><i>Models</i> EuroCargo 170E & 180E Series EuroTech - EuroStar - Stralis 240E & 260E Series</p> | <p>Membrana / Bellow 1S 270-25 C</p> <p>OEM Code 97608 75017608</p> |  |

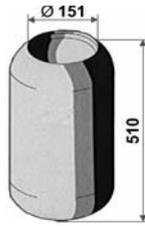
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|--|---|--|---|
| <p>CEI no. 260.018</p> <p>O.E.M. Ref 4714025 4722525 4735768 4736728</p> |  <p><i>Models</i> TurboStar - TurboTech</p> | <p>Membrana / Bellow</p> <p>1S 285-22</p> <p>OEM Code</p> <p>88786 75018786</p> |  |
| <p>CEI no. 260.025</p> <p>O.E.M. Ref 4714019</p> |  <p><i>Models</i> TurboStar - TurboTech</p> | <p>Membrana / Bellow</p> <p>1S 285-22</p> <p>OEM Code</p> <p>88817 75018817</p> |  |
| <p>CEI no. 260.085</p> <p>O.E.M. Ref 8166340</p> |  <p><i>Models</i> EuroStar - EuroTech - Stralis 240E & 260E Series</p> | <p>Membrana / Bellow</p> <p>1S 285-29</p> <p>OEM Code</p> <p>97390 75017390</p> |  |
| <p>CEI no. 260.171</p> <p>O.E.M. Ref 500364663</p> |  <p><i>Models</i> EuroStar - EuroTech - Stralis 190E & 260E Series</p> | <p>Membrana / Bellow</p> <p>1S 290-30V</p> <p>OEM Code</p> <p>205074 7501205074</p> |  |
| <p>CEI no. 260.035</p> <p>O.E.M. Ref 4456111 4746728 4746740</p> |  <p><i>Models</i> TurboTech 240 Series</p> | <p>Membrana / Bellow</p> <p>1S 323-23</p> <p>OEM Code</p> <p>89756 75019756</p> |  |
| <p>CEI no. 260.041</p> <p>O.E.M. Ref 8139068 42555565</p> <p>3° Axle Vecchio Tipo 3rd Axle Old Type</p> |  <p><i>Models</i> EuroStar - EuroTech 240E Series</p> | <p>Membrana / Bellow</p> <p>1S 323-34</p> <p>OEM Code</p> <p>92477 75012477</p> |  |

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CEI no.
260.122

O.E.M. Ref
41022620

3° Axle Nuovo Tipo
3rd Axle New Type



Models
EuroStar - EuroTech - Stralis 240E Series

Membrana / Bellow

1S 323-36

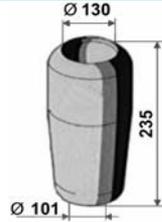
OEM Code
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7501203833



CEI no.
260.104

O.E.M. Ref
41006926

Versioni Speciali
Special Applications



Models
EuroStar - EuroTech - Stralis 190E & 260E Series
Sospensione Anteriore per veicoli con assale ribassato

Membrana / Bellow

1SC 250-19

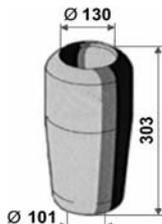
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CEI no.
260.091

O.E.M. Ref
8137291

Models
EuroStar - EuroTech 240E - 400E - 440E Series



Membrana / Bellow

1SC 260-30

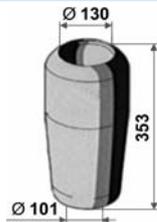
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CEI no.
260.072

O.E.M. Ref
98411807

Models
EuroCargo 120E - 130E - 150E Series



Membrana / Bellow

1SC 260-32

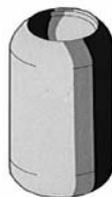
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CEI no.
260.192

O.E.M. Ref
41270462

Models
EuroTech - EuroStar - Stralis AD/AT 440E-440S



Membrana / Bellow

1TS 270-23

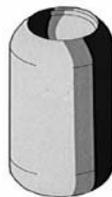
OEM Code
206686

Nessuna Immagine
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CEI no.
260.193

O.E.M. Ref
41270463

Models
EuroTech - EuroStar - Stralis AD/AT 440E-440S



Membrana / Bellow

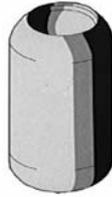
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OEM Code
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CEI no.
260.194

O.E.M. Ref
41270466



Membrana / Bellow

1TS 270-23

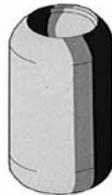
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Models
EuroTech - EuroStar - Stralis AD/AT 440E-440S

CEI no.
260.195

O.E.M. Ref
41270465



Membrana / Bellow

1TS 270-23

OEM Code
206684

Nessuna Immagine
No Picture

Models
EuroTech - EuroStar - Stralis AD/AT 440E-440S

CEI no.
260.170

O.E.M. Ref
41026260



Membrana / Bellow

1S270-25

OEM Code
206796

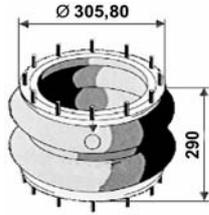
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Models
EuroCargo 170E - 180E - EuroTech - EuroStar - Stralis AD/AT 240E-260E

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CEI no.
260.033

O.E.M. Ref
8194818



Models
Sollevatore aggiunto - Lifting device

Membrana / Bellow

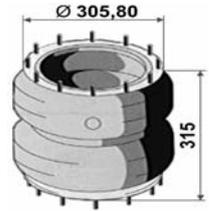
21 BR

OEM Code
89457
75009457



CEI no.
260.080

O.E.M. Ref
42126126



Models
Sollevatore aggiunto - Lifting device

Membrana / Bellow

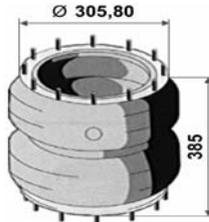
21A BR

OEM Code
97300
75007300



CEI no.
260.040

O.E.M. Ref
42107588



Sosp. Centrale
Central Susp.

Models
TurboTech - TurboStar 240 Series

Membrana / Bellow

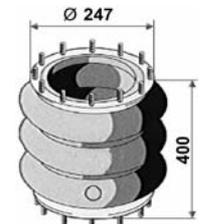
21B BR

OEM Code
92154
75002154



CEI no.
260.030

O.E.M. Ref
42107595



Sosp. Laterale
Lateral Susp.

Models
TurboTech - TurboStar 240 Series

Membrana / Bellow

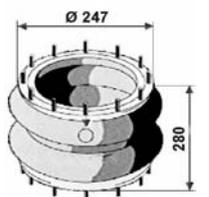
322 B.R.

OEM Code
89413
75009413



CEI no.
260.015

O.E.M. Ref
98460983



Models
Sollevatore aggiunto - Lifting device

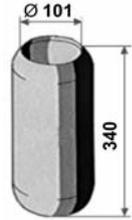
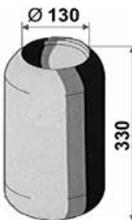
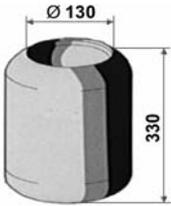
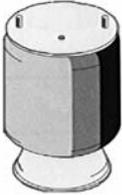
Membrana / Bellow

22

OEM Code
88544



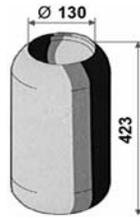
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| | | | |
|---|---|--|---|
| <p>CEI no. 260.037</p> <p>O.E.M. Ref 93166129 98445471</p> |  <p>Models BUS 490 - 590 - 623</p> | <p>Membrana / Bellow</p> <p>1S 215-22</p> <p>OEM Code 206730 (90609) 75010609</p> |  |
| <p>CEI no. 260.113</p> <p>O.E.M. Ref 42531994</p> |  <p>Models BUS CityClass (Sosp. Posteriore / Rear Susp.)</p> | <p>Membrana / Bellow</p> <p>1S 270-20V</p> <p>OEM Code 206745 (202773) 206745</p> |  |
| <p>CEI no. 260.057</p> <p>O.E.M. Ref 4843220</p> |  <p>Models BUS TurboCity 480-580-680 (Sosp. Posteriore / Rear Susp.)</p> | <p>Membrana / Bellow</p> <p>1S 285-20</p> <p>OEM Code 96534 75016354</p> |  |
| <p>CEI no. 260.017</p> <p>O.E.M. Ref 4703972 4738784 4763694</p> |  <p>Models BUS 370 - 421 (Sosp. Posteriore / Rear Susp.)</p> | <p>Membrana / Bellow</p> <p>1S 285-25</p> <p>OEM Code 88709 75018709</p> |  |
| <p>CEI no. 260.020</p> <p>O.E.M. Ref 4703904</p> |  <p>Models BUS 370 (Sosp. Anteriore / Front Susp.)</p> | <p>Membrana / Bellow</p> <p>1S 285-25</p> <p>OEM Code 88800 75018800</p> |  |
| <p>CEI no. 260.064</p> <p>O.E.M. Ref 93195986</p> |  <p>Models BUS EuroClass (Sosp. Posteriore / Rear Susp.)</p> | <p>Membrana / Bellow</p> <p>1S 285-25</p> <p>OEM Code 96825 75016825</p> |  |

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CEI no.
260.134

O.E.M. Ref
500324098



Models
BUS CityClass (Sosp. Anteriore / Front Susp.)

Membrana / Bellow

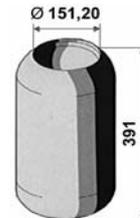
1S 290-23V

OEM Code
204427
7501204427



CEI no.
260.038

O.E.M. Ref
93197594
41822247



Models
BUS 470 - 570 - 670 (Sosp.Ant. E Post. / Front and Rear Susp.)

Membrana / Bellow

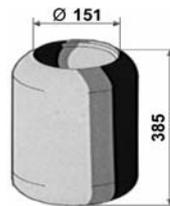
1S 310-28-RF

OEM Code
91016
75011016



CEI no.
260.059

O.E.M. Ref
4843255
4847671
4212432



Models
BUS TurboCity 480-580-680 - EuroClass (Sosp.Ant. / Front Susp.)

Membrana / Bellow

1S 323-25

OEM Code
96541
75016541



CEI no.
260.070

O.E.M. Ref
93195789



Models
BUS EuroClass (Sosp.Ant. /Front Susp.)

Membrana / Bellow

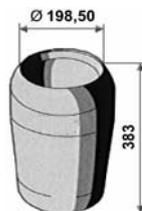
1S 323-25

OEM Code
96898
75016898



CEI no.
260.047

O.E.M. Ref
42536242



Models
BUS EuroRider - MyWay (Sosp. Anteriore / Front Susp.)

Membrana / Bellow

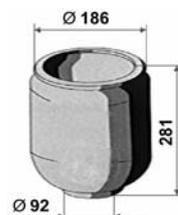
1SC 360-30

OEM Code
92594
75012594



CEI no.
260.006

O.E.M. Ref
4680913
9007195



Models
BUS 315 - 316 - 343 (Anteriore e Posteriore / Front and Rear)

Membrana / Bellow

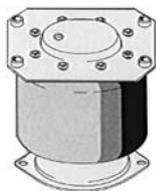
1T 252-2

OEM Code
86984
75016984



CEI no.
260.008

O.E.M. Ref
4650232



Models

BUS 315 - 316 - 343 (Anteriore e Posteriore / Front and Rear)

Membrana / Bellow

1T 252-2

OEM Code

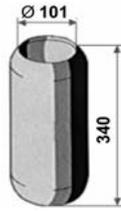
87096

75017096



CEI no.
260.037

O.E.M. Ref
192709



Models
BredaMenariniBus 230

Membrana / Bellow

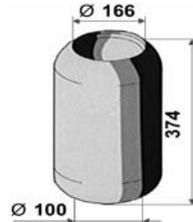
1S 215-22

OEM Code
206730 (90609)
75010609



CEI no.
260.147

O.E.M. Ref
D042807



Models
BredaMenariniBus 231

Membrana / Bellow

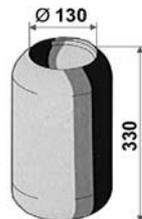
1S 215-24

OEM Code
204772
7501204772



CEI no.
260.113

O.E.M. Ref
D020990



Models
BredaMenariniBus 221 - 321

Membrana / Bellow

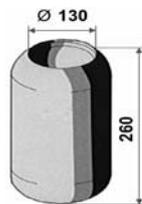
1S 270-20V

OEM Code
206745 (202773)
206745



CEI no.
260.023

O.E.M. Ref
5001051



Models
Inbus 150 - 210 - 240 - 2001 - 5001

Membrana / Bellow

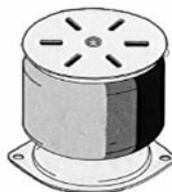
1S 285-18

OEM Code
88809
75018809



CEI no.
260.024

O.E.M. Ref
001800
4840001



Models
Inbus 150 - 210 - 240 - 2001

Membrana / Bellow

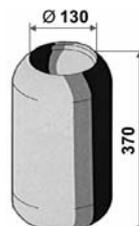
1S 285-18

OEM Code
88811
75018811



CEI no.
260.018

O.E.M. Ref
178623
5001098



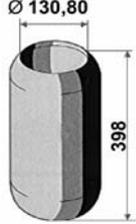
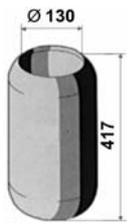
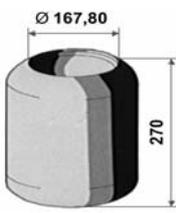
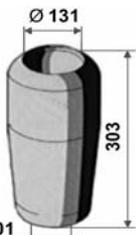
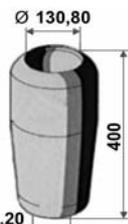
Models
BredaMenariniBus 201 - 201/1LU - Inbus 330

Membrana / Bellow

1S 285-22

OEM Code
88786
75018786

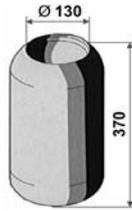


| | | | |
|---|---|--|---|
| <p>CEI no. 260.028 O.E.M. Ref 5001043 4840005</p> |  <p><i>Models</i> Inbus 330</p> | <p>Membrana / Bellow 1S 285-22 OEM Code 89406 75019406</p> |  |
| <p>CEI no. 260.044 O.E.M. Ref 199196</p> |  <p><i>Models</i> BredaMenariniBus M 220 (Trasporto Urbano / City Bus)</p> | <p>Membrana / Bellow 1S 285-24 OEM Code 92574 75012574</p> |  |
| <p>CEI no. 260.087 O.E.M. Ref 178741</p> |  <p><i>Models</i> BredaMenariniBus 101 - 102 - 110 L - 120</p> | <p>Membrana / Bellow 1S 285-25C OEM Code 97555 (88787) 75017555</p> |  |
| <p>CEI no. 260.027 O.E.M. Ref 5001964 S5001098</p> |  <p><i>Models</i> Inbus 330</p> | <p>Membrana / Bellow 1S 320-17 OEM Code 89405 75019405</p> |  |
| <p>CEI no. 260.084 O.E.M. Ref 252933</p> |  <p><i>Models</i> BredaMenariniBus 230</p> | <p>Membrana / Bellow 1SC 240-30 BB OEM Code 97326 75017326</p> |  |
| <p>CEI no. 260.075 O.E.M. Ref D031105</p> |  <p><i>Models</i> BredaMenariniBus 240</p> | <p>Membrana / Bellow 1SC 250-28 OEM Code 97042 75010123</p> |  |

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CEI no.
260.018

O.E.M. Ref
383 327 0001
621 328 0001



Models

BUS LK - MK - SK Chassis 675-676-677 / 619-620 / 655-657

Membrana / Bellow

1S 285-22

OEM Code

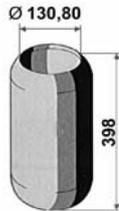
88786

75018786



CEI no.
260.044

O.E.M. Ref
307 327 0001
307 327 0101
000 327 0101
000 327 0201



Models

BUS O302 - O303 - O309 - O317 - O405 - O407 Chassis 300-301-317-357-600

Membrana / Bellow

1S 285-24

OEM Code

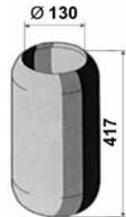
92574

75012574



CEI no.
260.087

O.E.M. Ref
382 327 7201
382 327 7301



Models

BUS O500 Chassis 382-634

Membrana / Bellow

1S 285-25C

OEM Code

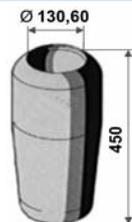
97555 (88787)

75017555



CEI no.
260.021

O.E.M. Ref
387 328 0001
387 328 0101



Models

NG - MK - SK Chassis 381-385-38-393 7 / 616-617-619-620 / 651-652-653-655

Membrana / Bellow

1SC 290-30

OEM Code

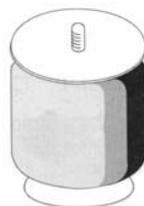
88802

75018802



CEI no.
260.176

O.E.M. Ref
942 320 4321
942 320 0117



Models (SOSPENSIONI Ant | FRONT Susp.)

MAXI-ATEGO, ACTROS & NEW ACTROS Chassis 930-934-950-954-957

Membrana / Bellow

1VSC 300-26

OEM Code

206785

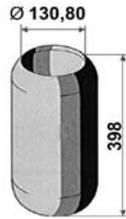
7501206785

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No Picture

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CEI no.
260.044

O.E.M. Ref
4771441000
4771143000
4771170000
4771359000



Models

BUS S180 - S 200 - S 209 - S 210 - S 211 - S 213 - S 214 - S 215 - S 216 - S 228

Membrana / Bellow

1S 285-24

OEM Code

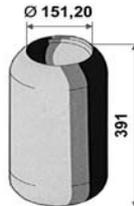
92574

75012574



CEI no.
260.038

O.E.M. Ref
4711440000
4731012000
4731031000



Models

BUS S180 - S 200 - S 209 - S 210 - S 211 - S 213 - S 214 - S 215 - S 216 - S 228

Membrana / Bellow

1S 310-28-RF

OEM Code

91016

75011016



CEI no.
260.011

O.E.M. Ref
4731030000
4731033000



Models
BUS

Membrana / Bellow

1T 19E-2

OEM Code

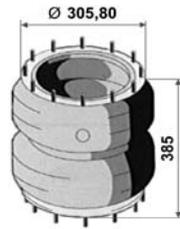
87408

75017408



CEI no.
260.040

O.E.M. Ref
4731018000



Models
BUS

Membrana / Bellow

21 B BR

OEM Code

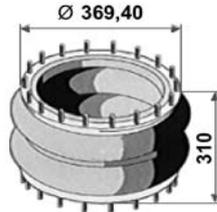
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75002154



CEI no.
260.042

O.E.M. Ref
4731007000



Models
BUS

Membrana / Bellow

28 BR

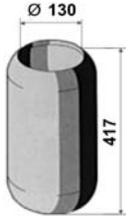
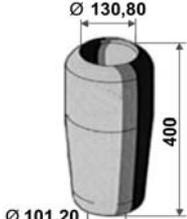
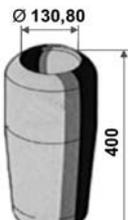
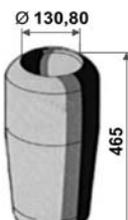
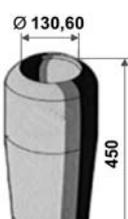
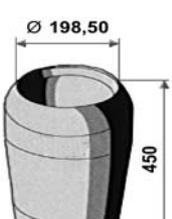
OEM Code

92527

75002527



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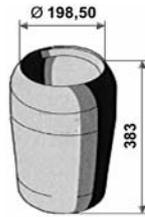
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|--|--|--|---|
| <p>CEI no. 260.089</p> <p>O.E.M. Ref 81 43601 0125 81 43601 0106 81 43601 0068</p> |  <p>Models F90 - M90 - L2000 - M200 - F2000 Chassis Exx - Fxx - Mxx - Txx</p> | <p>Membrana / Bellow</p> <p>1S 270-25C</p> <p>OEM Code</p> <p>97608 75017608</p> |  |
| <p>CEI no. 260.075</p> <p>O.E.M. Ref 81 43601 0121 81 43601 0099 81 43601 0132 81 43601 0136</p> |  <p>Models F90 - M90 - L2000 - M2000 - F2000 Chassis Exx - Fxx - Lxx - Mxx - Txx</p> | <p>Membrana / Bellow</p> <p>1SC 250-28</p> <p>OEM Code</p> <p>97042 75010123</p> |  |
| <p>CEI no. 260.076</p> <p>O.E.M. Ref 81 43601 0150 81 43601 0147 81 43601 0146 81 43601 0120</p> |  <p>Models G90 - F90 - M90 - M2000 - F2000 Chassis Exx - Fxx - Lxx - Mxx - Txx</p> | <p>Membrana / Bellow</p> <p>1SC 270-28</p> <p>OEM Code</p> <p>97043 75017043</p> |  |
| <p>CEI no. 260.109</p> <p>O.E.M. Ref 81 43601 0104 81 43601 0140 Sos da / Repl By 81 43601 0150</p> |  <p>Models M90 - F90 - F2000 Chassis Fxx - Mxx - Txx</p> | <p>Membrana / Bellow</p> <p>1SC 270-30</p> <p>OEM Code</p> <p>202265 75010125</p> |  |
| <p>CEI no. 260.021</p> <p>O.E.M. Ref 81 43601 0033 81 43601 0036 81 43601 0037 81 43601 0126</p> |  <p>Models OLD GENERATION Chassis 470-474-475-504-506-522-526-527-754-930</p> | <p>Membrana / Bellow</p> <p>1SC 290-30</p> <p>OEM Code</p> <p>88802 75018802</p> |  |
| <p>CEI no. 260.047</p> <p>O.E.M. Ref 81 43601 0081 81 43601 0059 81 43601 0113</p> |  <p>Models BUS SU/SUE/SL/SG 200 - 202 - 240 - 242 - 280 - 290 - 292 - 322</p> | <p>Membrana / Bellow</p> <p>1SC 360-30</p> <p>OEM Code</p> <p>92594 75012594</p> |  |

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CEI no.

260.047

O.E.M. Ref
50 00 786 901
50 00 819 517



Models
Serie "R" (Fino-Up to 92')

Membrana / Bellow

1SC 360-30

OEM Code
92594
75012594



CEI no.

260.011

O.E.M. Ref
50 10 130 925
50 00 790 692



Models
Serie "R" (Fino-Up to 92' + Dal-From 93') - "G" MANAGER - MAGNUM (AE)

Membrana / Bellow

1T 19E-2

OEM Code
87408
75017408



CEI no.

260.181

O.E.M. Ref
50 10 294 307



Models
PREMIUM - MAGNUM (AE) - KERAX

Membrana / Bellow

1T 19E-4

OEM Code
206779
7501206779



CEI no.
260.096

O.E.M. Ref
1107674
255293



Models

Serie 2 (92 / 112 / 142) - Serie 3 (93 / 113 / 143)

Membrana / Bellow

A.S. E-2 BR

OEM Code
97764
75017764



CEI no.
260.159

O.E.M. Ref
1440294
1439284
1379392
1379393



Models

Serie 4 (94 / 114 / 124 / 144 / 164) - Serie R

Membrana / Bellow

1T 19E-93

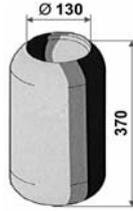
OEM Code
206201
7501206201



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CEI no.
260.018

O.E.M. Ref
1611776



Models
FL7 - F10 - FL10

Membrana / Bellow

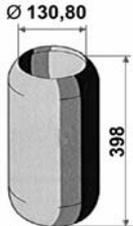
1S 285-22

OEM Code
88786
75018786



CEI no.
260.044

O.E.M. Ref
6797169
1590136
1622116
1622111



Models
F10 - F12 - F16

Membrana / Bellow

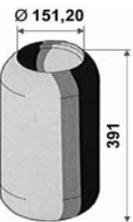
1S 285-24

OEM Code
92574
75012574



CEI no.
260.038

O.E.M. Ref
1137888
3159253
1137882



Models
F10 - F12 - F16 BUS B7R - B10M - B12

Membrana / Bellow

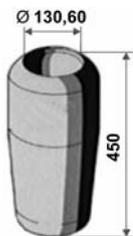
1S 310-28-RF

OEM Code
91016
75011016



CEI no.
260.021

O.E.M. Ref
1075290
1622115
1593842



Models
F10 - F12 - F16 - FL6 - FL7 - FL10 - FH12 - FH16 - FM7 - FM10 - FM12

Membrana / Bellow

1SC 290-30

OEM Code
88802
75018802



CEI no.
260.153

O.E.M. Ref
1080707



Models
F10 - F12

Membrana / Bellow

1T 19E-1

OEM Code
87413/1
75010101



CEI no.
260.182

O.E.M. Ref
20554755
1076594
1076595
8158106



Models
F12 - F16 - FH12 - FH16 - FM7 - FM10 - FM12

Membrana / Bellow

1TS 300-28

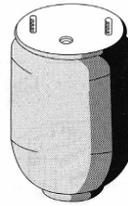
OEM Code
206778
7501206778



| | | | |
|---|---|--|---|
| <p>CEI no. 260.011 O.E.M. Ref 448543</p> |  <p><i>Models</i> ACERBI</p> | <p>Membrana / Bellow 1T 19E-2</p> <p>OEM Code 87408 75017408</p> |  |
| <p>CEI no. 260.106 O.E.M. Ref M001464</p> |  <p><i>Models</i> ACERBI</p> | <p>Membrana / Bellow 1T 19E-3</p> <p>OEM Code 201840 7501B840</p> |  |
| <p>CEI no. 260.063 O.E.M. Ref 431810</p> |  <p><i>Models</i> ACERBI</p> | <p>Membrana / Bellow 1T 280-40</p> <p>OEM Code 96692 75016692</p> |  |
| <p>CEI no. 260.099 O.E.M. Ref M001774</p> <p><i>Pistone in COMPOSITO</i> <i>COMPOSITE Piston</i></p> |  <p><i>Models</i> ACERBI <i>(Per modelli dal / For Model from 2/1990)</i></p> | <p>Membrana / Bellow 1T 323-40</p> <p>75016978 200751 200751</p> |  |
| | | | |
| | | | |

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CEI no.
260.183
O.E.M. Ref
05.429.40.91.0



Membrana / Bellow

1TC 300-30

OEM Code
205536
7501205536



Models
BPW 30K (940 MB) Dimensione Ø 300 mm

CEI no.
260.138
O.E.M. Ref
05.429.40.03.0



Membrana / Bellow

1TC 300-36

OEM Code
204466
7501204466



Models
BPW 30 (941 MB) Dimensione Ø 300 mm

CEI no.
260.150
O.E.M. Ref
05.429.41.24.1
05.429.40.09.1
05.429.40.52.1
05.429.41.28.1



Membrana / Bellow

1TC 300-36

OEM Code
205170
7501205170



Models
BPW 30 (941 MB) Pistone Normale / Normal Piston

CEI no.
260.158
O.E.M. Ref
05.429.41.24.1
05.429.40.09.1
05.429.40.52.1
05.429.41.28.1



Membrana / Bellow

1TC 300-36

OEM Code
206356
7501206356



Models
BPW 30 (941 MB) Pistone in Composito / Composite

CEI no.
260.141
O.E.M. Ref
05.429.40.01.0
05.429.40.02.0



Membrana / Bellow

1TC 360-45

OEM Code
204530
7501204530



Models
BPW 36 (881 MB) Dimensione Ø 360 mm

CEI no.
260.160
O.E.M. Ref
05.429.43.51.0
05.429.40.61.1
05.429.40.47.1
05.429.40.14.1



Membrana / Bellow

1TC 360-45

OEM Code
206357
7501206357

Nessuna Immagine
No Picture

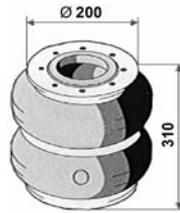
Models
BPW 36 Dimensione Ø 360 mm

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CEI no.

260.052

O.E.M. Ref
05.419.00.28.0



Models
BPW HydroBalg - Pneumatica

Membrana / Bellow

245

OEM Code

93740
75003740



CEI no.
260.153

O.E.M. Ref
21208082
21215632



Models
R.O.R FLEXAIR FL11000L

Membrana / Bellow

1T 19E-1

OEM Code
87413/1
75010101



CEI no.
260.067

O.E.M. Ref
21215761
21208939



Models
R.O.R INDAIR WFL 115 S/T - WFL 128 - WFL 131

Membrana / Bellow

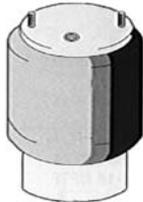
1T 323-33

OEM Code
96873
75016873



CEI no.
260.156

O.E.M. Ref
21222442



Models
R.O.R FLEXAIR FL9000 - FL9000 L

Membrana / Bellow

1TC 300-38

OEM Code
205598
7501205598



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| | | | |
|--|--|---|---|
| <p>CEI no. 260.096</p> <p>O.E.M. Ref 3 229 0006 01 3 229 0005 00 3 229 0013 00 2926 / E4</p> |  <p><i>Models</i> SAF</p> | <p>Membrana / Bellow</p> <p>A.E. E-2 BR</p> <p>OEM Code 97764 75017764</p> |  |
| <p>CEI no. 260.153</p> <p>O.E.M. Ref 2 229 0002 00</p> <p>2918 / E1</p> |  <p><i>Models</i> SAF AR112 - AR113</p> | <p>Membrana / Bellow</p> <p>1T 19E-1</p> <p>OEM Code 87413/1 75010101</p> |  |
| <p>CEI no. 260.011</p> <p>O.E.M. Ref 2 229 0003 00</p> <p>2923 / E2</p> |  <p><i>Models</i> SAF AR211 - AR212 - AR213 - AR313 - EM 311 EH/H EO314 EH/H - EU316 EH/H - AR413 - EM411 EH/H - EO414 EH/H - EU416 - EU416 EH/H</p> | <p>Membrana / Bellow</p> <p>1T 19E-2</p> <p>OEM Code 87408 75017408</p> |  |
| <p>CEI no. 260.146</p> <p>O.E.M. Ref 3 229 0029 00</p> <p>2618 V</p> |  <p><i>Models</i> SAF Baukastensystem M - O - U Series / INTRAAX XO-XU Series</p> | <p>Membrana / Bellow</p> <p>1T 300-37</p> <p>OEM Code 206340 (204677) 7501206340</p> |  |
| | | | |
| | | | |

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CEI no.
260.069

O.E.M. Ref
1006545



Models
ZORZI

Membrana / Bellow

1T 19E-2

OEM Code
96885
75016885



CEI no.
260.053

O.E.M. Ref
2211401
58050700
112060
128147102
1006553



Models
BATTAGLINO - CARDI - ROLFO - VIBERTI - ZORZI

Membrana / Bellow

1T 19E-2

OEM Code
204371 (93762)
7501204371



CEI no.
260.103

O.E.M. Ref
11815
112010
1006557



Models
OMAR - ROLFO - ZORZI

Membrana / Bellow

1T 19E-6

OEM Code
201715
7501B715



CEI no.
260.054

O.E.M. Ref
91619012
42402001
58050600
128147101
1006549



Models
BARTOLETTI - BERTOJA - CARDI - VIBERTI - ZORZI

Membrana / Bellow

1T 280-30

OEM Code
93774
75013774



CEI no.
260.066

O.E.M. Ref
45402007
58050900
11808
112322
1006551



Models
BERTOJA - CARDI - OMAR - ROLFO - ZORZI

Membrana / Bellow

1T 323-40

OEM Code
96871
75016871



CEI no.
260.065

O.E.M. Ref
128147109
1006559



Models
VIBERTI - ZORZI

Membrana / Bellow

1T 323-40

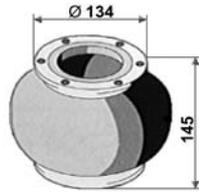
OEM Code
96864
75016864



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CEI no.
260.014

O.E.M. Ref
91621110
19141000
1006508



Models
BARTOLETTI - STEFEN - ZORZI

Membrana / Bellow

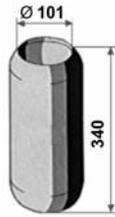
110

OEM Code
88540
75008540



CEI no.
260.037

O.E.M. Ref
577472



Membrana / Bellow

1S 215-22

OEM Code

90609

75010609

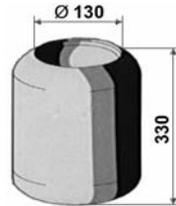


Models

CARROZZERIA AUTODROMO Bus ALE - TRASFORM. AUTONEGOZIO

CEI no.
260.057

O.E.M. Ref
577443



Membrana / Bellow

1S 285-20

OEM Code

96534

75016354



Models

CARROZZERIA AUTODROMO Bus ALE

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| <i>Adattabile a / Suitable to :</i> | | | <i>Adattabile a / Suitable to :</i> | | | | | |
| ASTRA | | | CF GOMMA | | | | | |
| 42005 | 226.033 | 188 | 86984 | 260.006 | 283 | 96534 | 260.057 | 282 |
| 100862 | 226.010 | 188 | 87096 | 260.008 | 284 | 96534 | 260.057 | 301 |
| 100864 | | 188 | 87408 | 260.011 | 288 | 96541 | 260.059 | 283 |
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| 101695 | See | 113253 | 88540 | 260.014 | 300 | 96871 | 260.066 | 299 |
| 113251 | 221.007 | 112 | 88544 | 260.015 | 281 | 96873 | 260.067 | 297 |
| 113252 | 221.008 | 112 | 88709 | 260.017 | 282 | 96885 | 260.069 | 299 |
| 113253 | 198.524 | 112 | 88786 | 260.018 | 278 | 96898 | 260.070 | 283 |
| 113254 | 198.525 | 112 | 88786 | 260.018 | 285 | 96987 | 260.072 | 279 |
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| 120239 | See | 113254 | 88786 | 260.018 | 293 | 97042 | 260.075 | 290 |
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| 192709 | 260.037 | 285 | 91016 | 260.038 | 283 | 200751 | 260.099 | 299 |
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| 5001964 | 260.027 | 286 | 92574 | 260.044 | 287 | 204427 | 260.134 | 283 |
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| D031105 | 260.075 | 286 | 92594 | 260.047 | 283 | 204772 | 260.147 | 285 |
| D042807 | 260.147 | 285 | 92594 | 260.047 | 290 | 205074 | 260.171 | 278 |
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| | | | 93740 | 260.052 | 296 | 205536 | 260.183 | 295 |
| | | | 93774 | 260.054 | 299 | 205598 | 260.156 | 297 |
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Date

2010 / 2011

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| 206357 | 260.160 | 295 | 607073 | See | 1326861 | 1228110 | See | 1326861 |
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| 206730 | 260.037 | 282 | 607452 | 198.478 | 114 | 1228115 | See | 696225 |
| 206730 | 260.037 | 285 | 607453 | See | 607451 | 1229944 | See | 1331925 |
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| 206796 | 260.170 | 280 | 683499 | 230.060 | 149 | 1338714 | See | 607998 |
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| | | | 696225 | 198.524 | 114 | 1373135 | See | 607451 |
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| | | | 1205215 | 221.029 | 116 | 1401934 | See | 1407394 |

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| 110197 | See | 607451 |
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| 513757 | See | 691709 |
| 554765 | See | 94038 |
| 586714 | See | 1326861 |
| 586753 | See | 1331925 |
| 606922 | 221.017 | 116 |
| 606923 | 221.018 | 116 |
| 607053 | See | 696225 |

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Ai Clienti / Importatori / Distributori prodotti C.E.I. S.p.A.:

“CONFORMITA’ A LEGGI E/O REGOLAMENTI SPECIFICI DELLA NAZIONE IMPORTATRICE”

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