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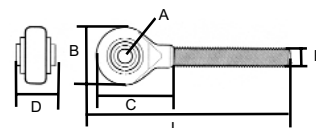
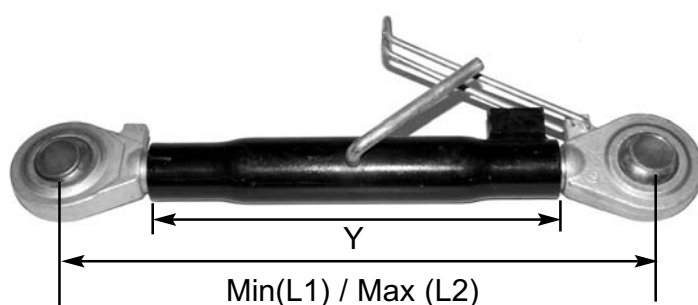
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Bepco South Africa (Pty) Ltd.

CNR Rudo Nell / Kelly St. - Jet Park Boksburg, Johannesburg (South Africa)

LINKAGE PARTS

Pièces pour barres de poussée M42x3 - Top link accessories M42x3 - Einzelteile für oberlenker M42x3 - Onderdelen voor topstangen M42x3 - Piezas para barras del 3^{er} punto M42x3



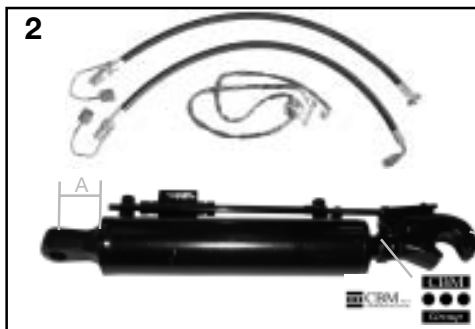
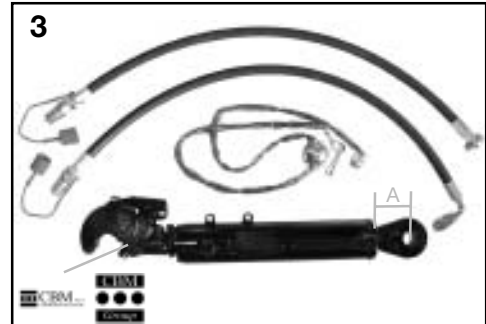
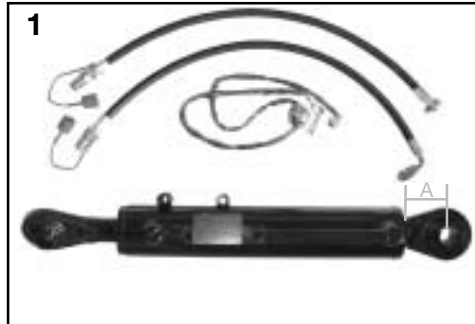
		A	B	C	D	L	L1 / L2	Y	
68/8100-363	M42x3	32		120	50	240	500/780	360	
68/8100-364				97		116	260	530/950	400
68/8100-365				95		120	280	460/920	460
68/8100-366			660/1020					520	
68/8100-367			97	270		720/1080	580		
68/8100-368		25		90		115	240	500/900	360
68/8100-369				100		115	260	540/1000	400
68/8100-370						120	280	600/1100	460
68/8100-371						90	115	280	660/1120
68/8100-372				100		120	280	720/1120	580



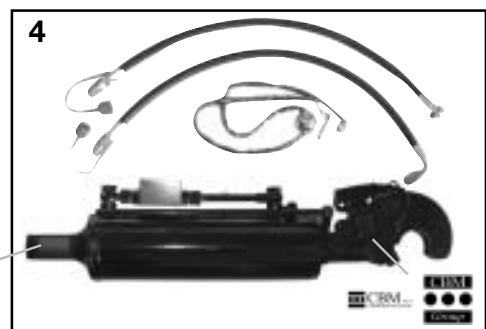


























LINKAGE PARTS

Barre de poussée hydraulique complète / Complete hydraulic top link



Option
Option
Voir page 3
See page 3



Réf. Ref.	Fig	Côté Tracteur Tractor end	Côté Machine Machine end	Lg. min	Lg. max	Cat.	Cat.	Ø Intérieur du cylin- dre Ø Cylinder inside mm	Ø Piston Ø Piston mm	Longueur Length mm (A)	Course Stroke mm	Valve Valve	Poignée Handle	Traction Pull	Poussée Push	CV Tracteurs CV Tractors
68/8104-42	1			420	580	1	1	50	30	60	160	Côté Side	Non No	2.2T	3.5T	30-50 CV
68/8104-43	1			430	590	2	2	50	30	65	160	Côté Side	Non No	2.2T	3.5T	30-50 CV
68/8104-44	1			460	620	1	1	50	30	100	160	Haut Top	Non No	2.2T	3.5T	30-50 CV
68/8104-45	1			470	680	1	1	50	30	60	210	Côté Side	Non No	2.2T	3.5T	30-50 CV
68/8104-46	3			470	630	1	2	50	30	65	160	Côté Side	Non No	2.2T	3.5T	30-50 CV
68/8104-47	1			480	690	2	2	50	30	65	210	Côté Side	Non No	2.2T	3.5T	30-50 CV
68/8104-48	3			520	730	1	2	50	30	65	210	Côté Side	Non No	2.2T	3.5T	30-50 CV
68/8104-49	1			540	820	1	1	50	30	60	280	Haut Top	Non No	2.2T	3.5T	30-50 CV
68/8104-50	1			500	720	2	2	63	35	65	220	Côté Side	Non No	3.9T	5.6T	50-70 CV
68/8104-51	3			500	680	2	2	63	35	35	180	Côté Side	Non No	3.9T	5.6T	50-70 CV
68/8104-52	3			535	715	2	2	63	35	100	180	Haut Top	Non No	3.9T	5.6T	50-70 CV
68/8104-53	3			550	780	2	2	63	35	65	230	Côté Side	Non No	3.9T	5.6T	50-70 CV

Les références des pièces sont indicatives.
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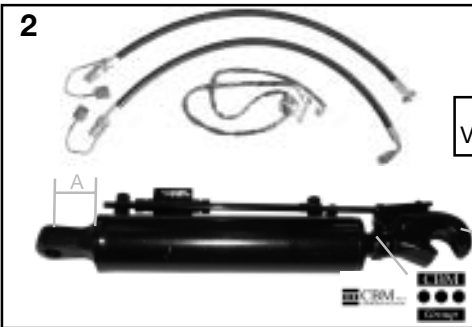
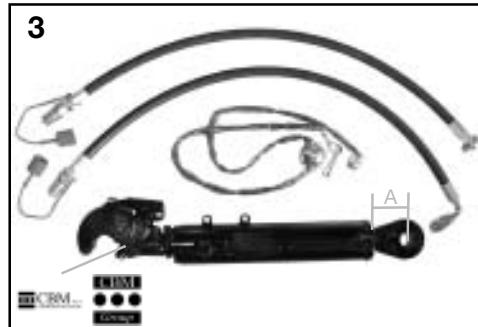
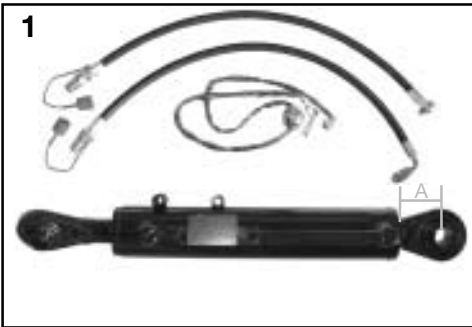


"THE RELIABLE SERVICE"

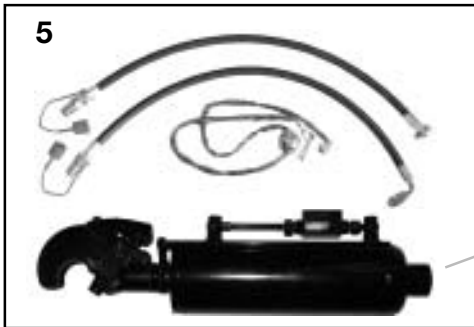
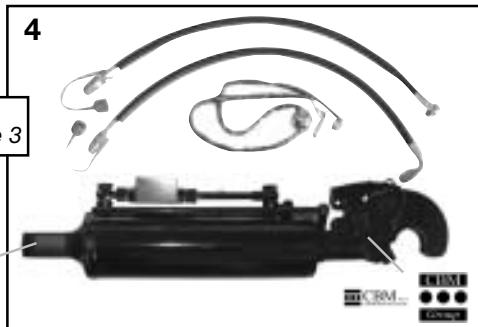


LINKAGE PARTS

Barre de poussée hydraulique complète / Complete hydraulic top link



Option / Option
Voir page 3 / See page 3



Option / Option
Voir page 3 / See page 3

Réf. Ref.	Fig	Côté Tracteur Tractor end	Côté Machine Machine end	Lg. min	Lg. max	Cat.	Cat.	Ø Intérieur du cylin- dre Ø Cylinder inside mm	Ø Piston Ø Piston mm	Longueur Length mm (A)	Course Stroke mm	Valve Valve	Poignée Handle	Traction Pull	Poussée Push	CV Tracteurs CV Tractors
68/8104-54	1			570	860	2	2	63	35	65	290	Côté Side	Non No	3.9T	5.6T	50-70 CV
68/8104-55	3			585	850	2	2	63	35	65	265	Côté Side	Non No	3.9T	5.6T	50-70 CV
68/8104-56	3			585	815	2	3	63	35	100	230	Côté Side	Non No	3.9T	5.6T	50-70 CV
68/8104-57	1			620	925	2	2	63	35	100	305	Haut Top	Non No	3.9T	5.6T	50-70 CV
68/8104-58	3			655	955	2	2	63	35	100	300	Haut Top	Non No	3.9T	5.6T	50-70 CV
68/8104-59	5	*		660	855	2	2	63	35	210	195	Haut Top	Non No	3.9T	5.6T	50-70 CV
68/8104-60	2	*		620	920	-	2	63	35	120	295	Haut Top	Non No	3.9T	5.6T	50-70 CV
68/8104-61	1			540	740	2	2	80	40	100	200	Haut Top	Oui Yes	6.8T	9T	70-100 CV
68/8104-62	3			545	715	2	2	80	40	100	170	Haut Top	Oui Yes	6.8T	9T	70-100 CV
68/8104-63	2	*		565	695	3	3	80	40	150	130	Haut Top	Oui Yes	6.8T	9T	70-100 CV

* Fourni sans la genouillère (voir page 3 pour choisir la genouillère adaptée). Les dimensions renseignées sont des dimensions standard.
* Supplied without knuckle see page 3 to select knuckle size required. Dimensions shown are measured as if standard end fitted.

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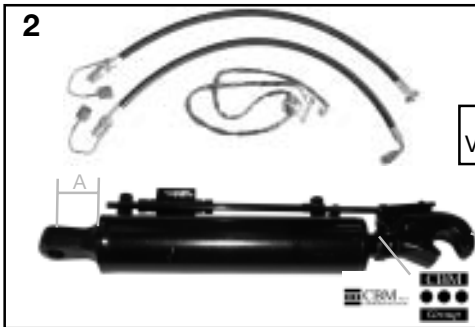
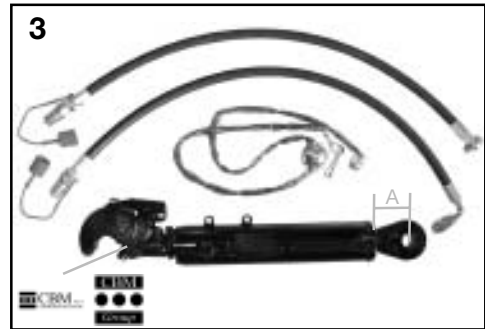
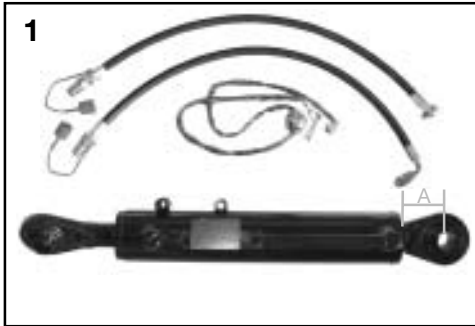


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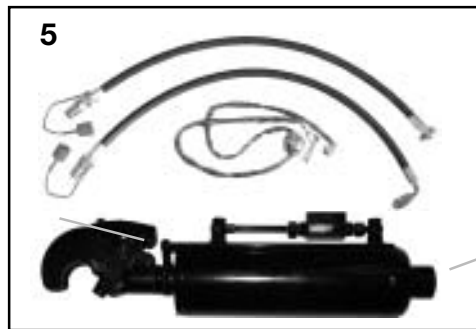
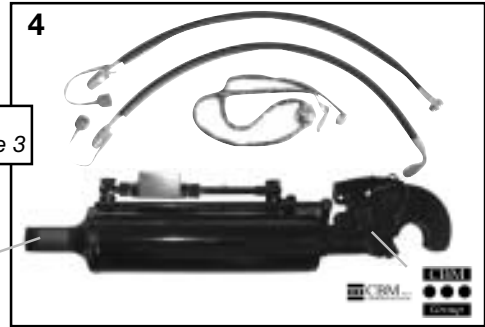


LINKAGE PARTS

Barre de poussée hydraulique complète / Complete hydraulic top link



Option / Option
Voir page 3 / See page 3



Option / Option
Voir page 3 / See page 3

Réf. Ref.	Fig	Côté Tracteur Tractor end	Côté Machine Machine end	Lg. min	Lg. max	Cat.	Cat.	Ø Intérieur du cylin- dre Ø Cylinder inside mm	Ø Piston mm	Longueur Length mm (A)	Course Stroke mm	Valve Valve	Poignée Handle	Traction Pull	Poussée Push	CV Tracteurs CV Tractors
68/8104-64	3			595	815	2	2	80	40	100	220	Haut Top	Oui Yes	6.8T	9T	70-100 CV
68/8104-65	1			620	900	2	2	80	40	100	280	Haut Top	Non No	6.8T	9T	70-100 CV
68/8104-66	1			660	835	2	2	80	40	210	215	Haut Top	Non No	6.8T	9T	70-100 CV
68/8104-67	3			665	955	2	2	80	40	100	290	Haut Top	Oui Yes	6.8T	9T	70-100 CV
68/8104-68	2	*		680	965	2	2	80	40	70	285	Haut Top	Oui Yes	6.8T	9T	70-100 CV
68/8104-69	5	*		670	885	3	3	80	40	85	195	Haut Top	Oui Yes	6.8T	9T	70-100 CV
68/8104-70	2	*		565	725	3	3	90	45	50	160	Haut Top	Oui Yes	8.6T	11.4T	100-150 CV
68/8104-71	4	*		640	875	-	3	90	45	*	235	Haut Top	Oui Yes	8.6T	11.4T	100-150 CV
68/8104-72	2	*		680	895	3	3	105	45	80	215	Haut Top	Oui Yes	12.7T	15.6T	150-280 CV
68/8104-73	5	*		690	855	3	3	105	45	45	165	Haut Top	Oui Yes	12.7T	15.6T	150-280 CV

* Fourni sans la genouillère (voir page 3 pour choisir la genouillère adaptée). Les dimensions renseignées sont des dimensions standard.
* Supplied without knuckle see page 3 to select knuckle size required. Dimensions shown are measured as if standard end fitted.

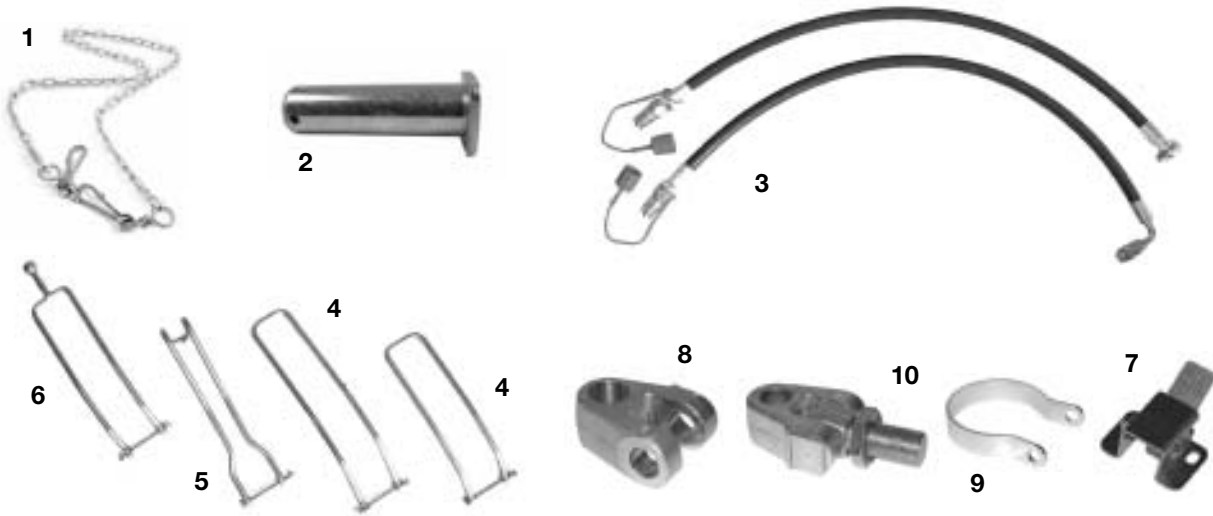
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LINKAGE PARTS

Accessoires de barre de poussée / Hydraulic top link parts



Réf. / Ref.	Fig.	Descriptions / Descriptions
68/8110-150	1	Chaîne pour crochet automatique / Release chain for top link
68/8115-56	2	Ø 28mm Broche 92mm / Pin 92mm
68/8115-57	2	Ø 28mm Broche 105mm / Pin 105mm
68/8165-2	3	Paire de tuyaux de 800mm, avec raccord mâle 3/8" BSP Pair of 800mm hose ass., comes with q.r male and 3/8" BSP fitting
68/8167-3	4	Poignée (Longueur 290mm) / Handle (Length 290mm)
68/8167-4	4	Poignée (Longueur 350mm) / Handle (Length 350mm)
68/8167-5	5	Poignée John Deere / John Deere Handle
68/8167-6	6	Poignée Fiat / Fiat Handle
68/8171-1	7	Sécurité (monté sur tracteur pour la fixation de la poignée de la barre de poussée hydraulique) Bracket (mounts on to tractor for holding handle when Hyd. top link)
68/8172-1	8	Genouillère 36mm / Knuckle end 36mm (Pour tracteur / For tractor Same - Lamborghini - Hürlimann)
68/8172-2	8	Genouillère catégorie 3 / Knuckle end categorie 3
68/8172-3	8	Genouillère 28mm / Knuckle end 28mm (Pour tracteur / For tractor NH)
68/8172-4	8	Genouillère catégorie 2 / Knuckle end categorie 2
68/8172-5	10	Genouillère catégorie M36x3 + Contre-écrou / Knuckle end M36x3 + Contre-écrou
68/8173-1	9	Collier de serrage Ø 73 / Clamp Ø 73
68/8173-2	9	Collier de serrage Ø 80 / Clamp Ø 80
68/8173-3	9	Collier de serrage Ø 95 / Clamp Ø 95
68/8173-4	9	Collier de serrage Ø 105 / Clamp Ø 105
68/8173-5	9	Collier de serrage Ø 120 / Clamp Ø 120

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LINKAGE PARTS M40X3

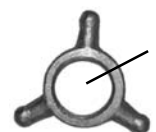
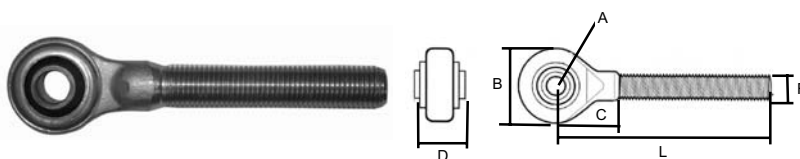
Pièces pour barres de poussée M40x3 - Top link accessories M40x3 - Einzelteile für oberlenker M40x3 - Onderdelen voor topstangen M40x3 - Piezas para barras del 3^{er} punto M40x3

Tube - Centre tube - Rorh - Buizen - Tubo

Parts N°	L = mm	
68/8113-293	400 mm	
68/8113-294	500 mm	
68/8113-295	580 mm	
68/8113-296	660 mm	

Rotule fileté - Top link end - Kugelende - Kogeleind (met draad) - Rótula roscada

Ecrou - Nut - Mutter - Moer - Tuerca



Parts N°	Ø A mm	L mm	B mm	C mm	D mm	F
68/8107-308	25.4	230	82,60	62	51	D/RH/R/D
68/8107-309						G/LH/L/I

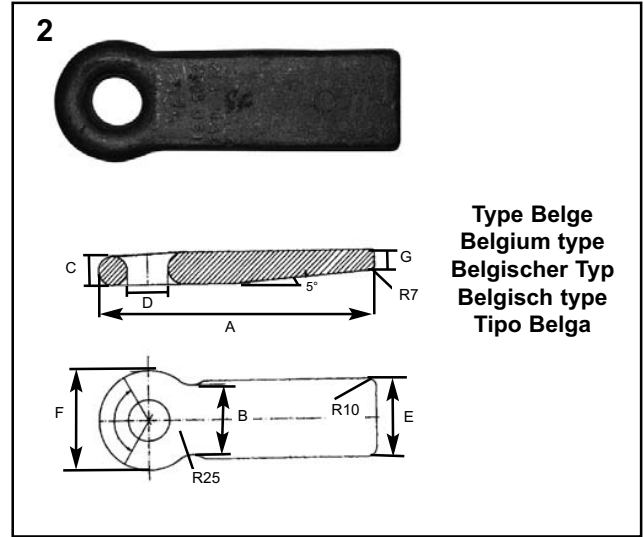
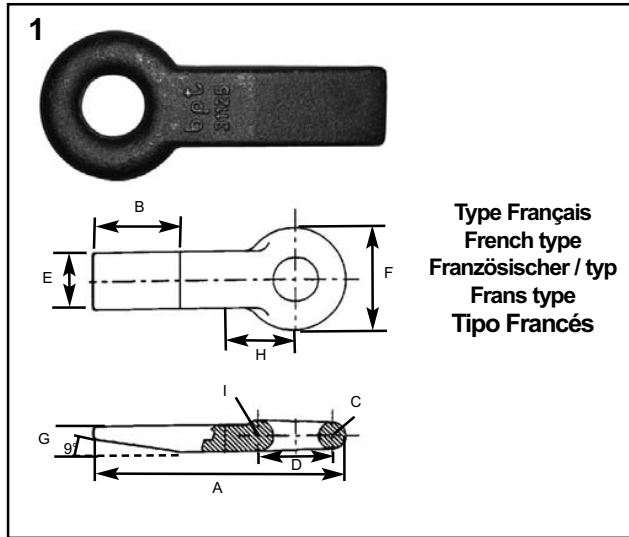
Parts N°	Ø A mm
68/8158-106	40





LINKAGE PARTS

Anneaux d'attelage plat à souder - Weldable towing-eyes -
Flacher Anhängerkupplungsring zum Schweißen - Platte lasbare koppelingsring -
Aros enganche de remolque para soldar



Fabrication C.E.E au normes ISO - Manufacture C.E.E to the standards -
EEG Fabrikat ISO Norm - EEG Fabrikaat volgens ISO Normen -
Fabricado bajo normas ISO de la C.E.E

Ref.	Fig.	A	B	Ø C	Ø D	E	F	G	H	I	Traction Zug Trekkracht Tracción	Charge verticale Vertical loading capacity Vertikale Belastung Vertikale laadcapaciteit Capacidad de carga vertical
68/8168-1	1	280	95	30	50	65	116	40	80	35	10T	1100 Kg.
68/8168-2			100									
68/8168-3	2	340	90	38	50	100	120	25			25T	3000 Kg.
68/8168-4				41								

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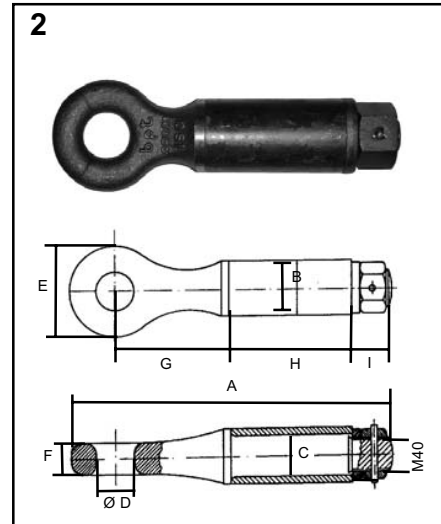
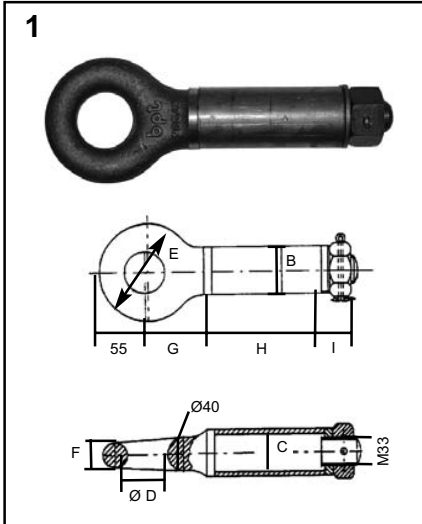


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LINKAGE PARTS

Anneaux tournants - Rotating towing-eyes - Drehbare Ringe -
Draaibare ringen - Aros enganche de remorque orientables



Fabrication C.E.E au normes ISO - Manufacture C.E.E to the standards -
EEG Fabrikat ISO Norm - EEG Fabrikaat volgens ISO Normen -
Fabricado bajo normas ISO de la C.E.E

Ref.	Fig.	A	Ø B	Ø C	Ø D	E	F	G	H	I	Traction Zug Trekkracht Tracción	Charge verticale Vertical loading capacity Vertikale Belastung Vertikale laaadcapaciteit Capacidad de carga vertical
68/8169-1	1	318	57	44	50	118	30	80	134	45	10T	1500 Kg.
68/8169-2	2	380	82	62	52	122	35	103	140	70	20T	4000 Kg.

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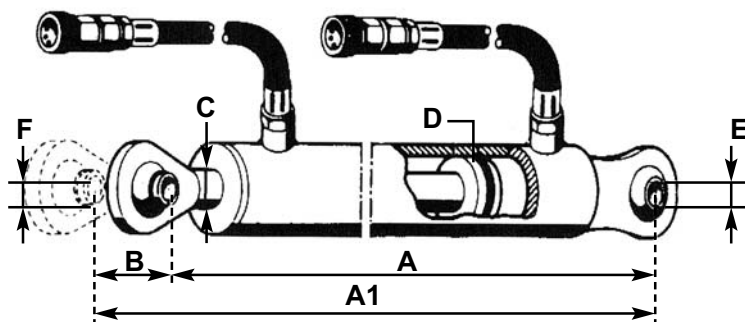
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LINKAGE PARTS

3^{ème} POINT HYDRAULIQUE - HYDRAULIC TOP LINK - OBERLENKER -
HYDR.TOPSTANG - BARRA DEL 3er PUNTO HIDRAULICO



Part N°	A mm	A1 mm	B mm	C Ø mm	D Ø mm	E Ø mm	F Ø mm
68/8104-28	380	555	175	25	40	19	19






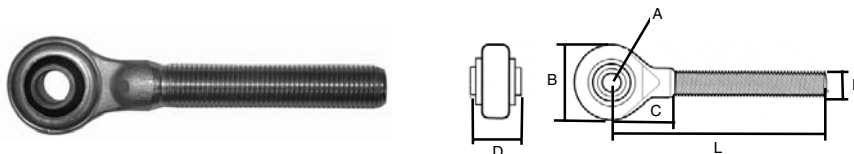
LINKAGE PARTS M36X4

Pièces pour barres de poussée M36x4 - Top link accessories M36x4 - Einzelteile für oberlenker M36x4 - Onderdelen voor topstangen M36x4 - Piezas para barras del 3^{er} punto M36x4

Tube - Centre tube - Rorh - Buizen - Tubo

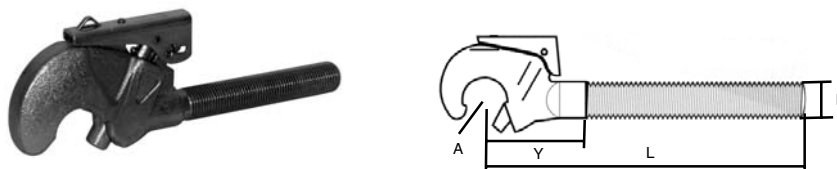
Parts N°	L = mm	
68/8113-165	295 mm	

Rotule filetée - Top link end - Kugelende - Kogeleind (met draad) - Rótula roscada



Parts N°	Ø A mm	L mm	B mm	C mm	D mm	F
68/8107-165	25.4	270	80	85	50	G/LH/LI
68/8107-166	31,8	330	90	110	51	D/RH/R/D

Crochet rapide (sans chaîne, sans sphère) - Quick hitch (without release cord, without ball) - Fanghaken (ohne Seil, ohne Kugel) - Automatische vanghaak (zonder ketting, zonder kogel) - Enganche rápido (sin cadena, sin bola)



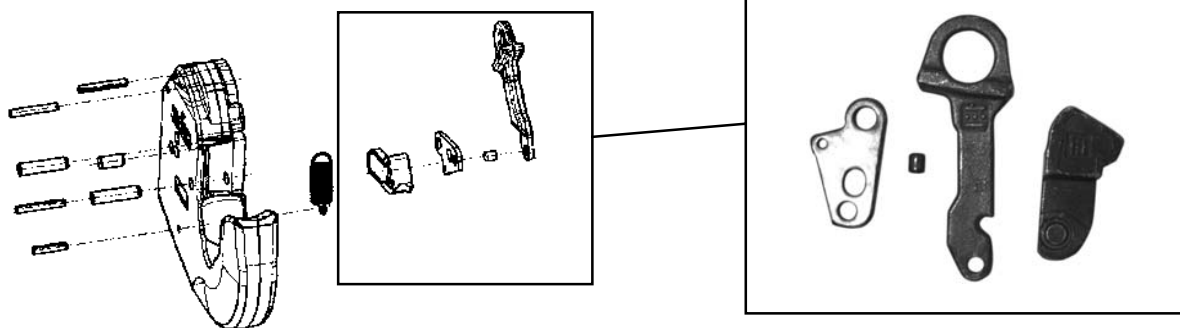
Parts N°	Cat. Kat.	Ø A mm	Y mm	L mm	F
68/8109-165	3	31.8	120	335	D/RH/R/D





LINKAGE PARTS

**Kit réparation cat. 2 et cat. 3 pour crochet inférieur - Repair kit cat.2 and cat.3 for inferior hook -
Reparatursatz Kat. 2 und Kat. 3 für unterlenker - Reparatieset cat. 2 en cat. 3 voor vanghaken onder -
Juego de reparación cat. 2 y cat. 3 por inferior enganche**

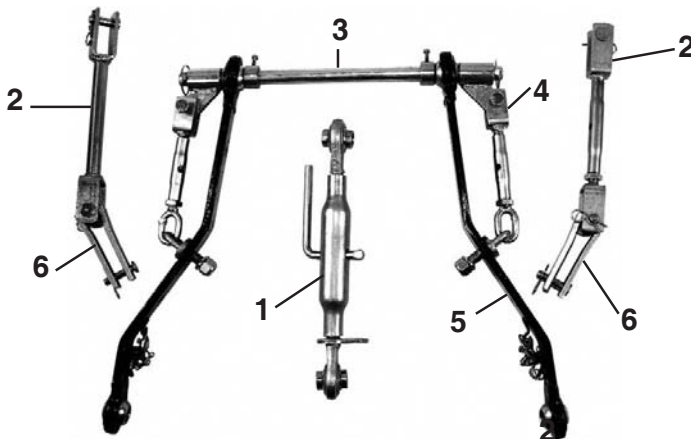


Part N°	Cat. Kat.	
68/8118-134	2	Massey Ferguson serie 6000 3616073M1 (Droit / Right / Rechts / Derecho) 3616074M1 (Gauche / Left / Links / Izquierdo)
68/8118-135	3	Massey Ferguson serie 8000 3616299M1 (Droit / Right / Rechts / Derecho) 3616298M1 (Gauche / Left / Links / Izquierdo)



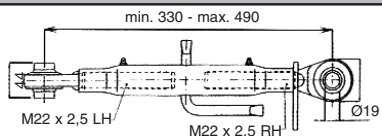
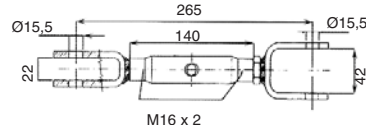
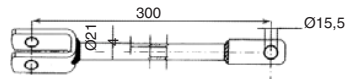
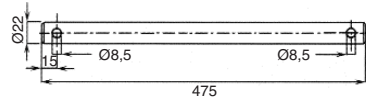
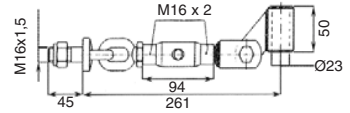
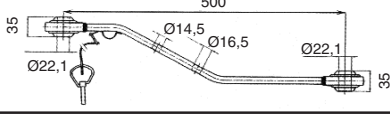
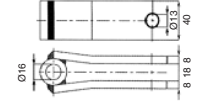
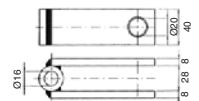


LINKAGE PARTS



Kit attelage complet
Complete linkage kit
Komplett Oberlenker Satz
Volledige hefonderdelen set
Juego completo de enganches

KUBOTA	68/755-1
ISEKI	68/755-2

Parts N°	Description - Omschrijving - Beschreibung - Descripción	Fig.	
68/700-62	Barre de poussée Top link Oberlenker Topstang Tercer punto	1	
68/760-89	Suspentes d'attelage réglable Adjustable levelling box Regelbare hubstangen Regelbare hefstangen Rotula completa ajustable	2	
68/760-90	Suspentes d'attelage Levelling box Hubstangen Hefstangen Rotula completa	2	
68/761-61	Arbres de bras inférieur Lower link arm shaft Zentralgehäuse - Scharnierstift Scharnierpen Ejes del brazo inferior de enganche	3	
68/740-82	Stabilisateur ajustable Adjustable stabiliser Regelbare stabilisator Regelbare stabilisator Estabilizador ajustable	4	
68/712-28	Bras de relevage Lower link arm Zugpendel - unterlenker Onderaanspandelen - traktlatten Enganche inferior - Brazo de alzamiento	5	
68/760-91	Kubota Type - Typ - Tipo	6	
68/760-92	Iseki Type - Typ - Tipo		

Les références des pièces sont indicatives.
Nos pièces ne sont pas d'origine.

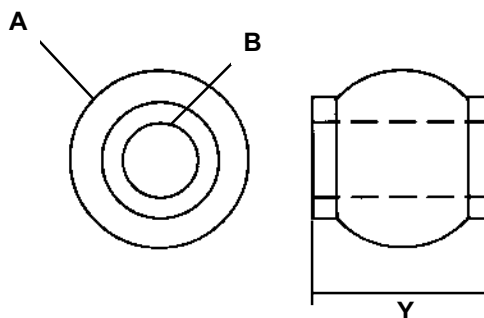
Part numbers are quoted for reference purposes only.
Our parts and accessories are not original.





LINKAGE PARTS

Sphères pour crochet rapide - Balls for quick hitch - Kugeln für Fanghaken -
Kogels voor automatische vanghaken - Bolas para enganche rápido



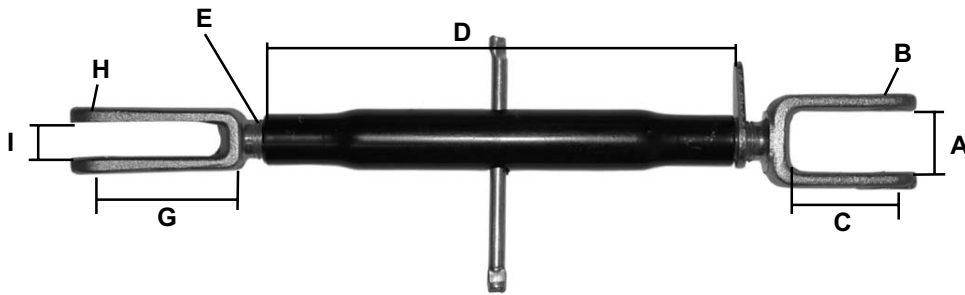
Part N°	Cat. Kat.	Ø A mm	Ø B mm	Y mm
68/8112-205 (709-1)	2	50	25.4	51
68/8112-236 (709-2)	2/3	60		
68/8112-306 (ATX.33/R)	3		31.8	
68/8112-316 Heavy Duty New				





LINKAGE PARTS

Suspentes pour tracteurs vignerons - Levelling for narrow tractors - Hubstangen für Weinbautraktor -
Hefstangen voor smalspoor tractor - Rotulas completas para tractores estrechos



Parts N°	A	B	C	D	E	G	H	I
68/760-87	45mm	Ø16mm	70mm	240mm	30x35mm	80mm	Ø16mm	25mm
68/760-88	45mm	Ø16mm	70mm	340mm	30x35mm	80mm	Ø16mm	25mm





LINKAGE PARTS

**Crochet automatique à souder (Cat. 4S) - Weld-on automatic hook (Cat. 4S) -
Unterlenker Schnellkuppler (Kat. 4S) - Automatische vanghaken te lassen (Cat. 4S) -
Enganche rápido para soldar (Cat. 4S)**

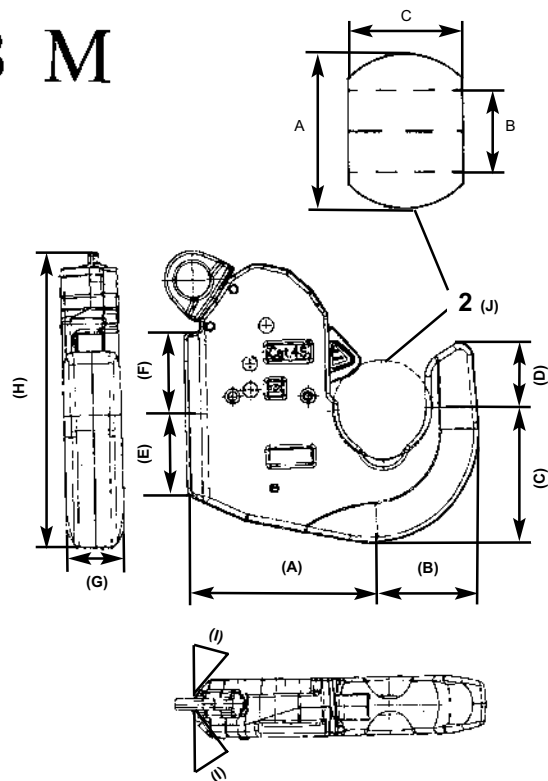
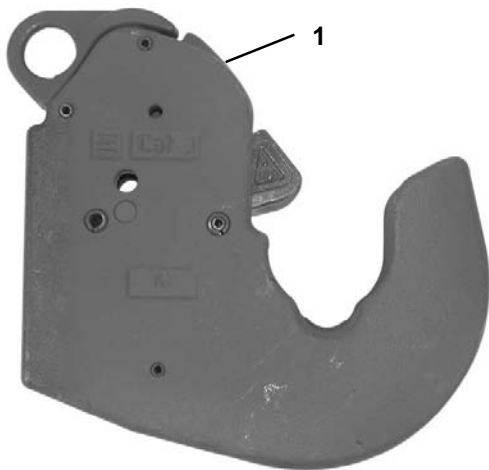


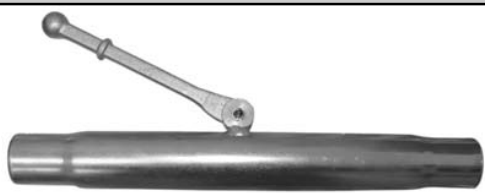
Fig.	Cat.	Part N°	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	J mm
1	4S	68/8118-114	170	83.5	113.5	55	70	70	50	253	45°	
2	4-3	68/8120-222	85	37	57.5							Ø85



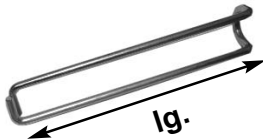
LINKAGE PARTS M42X3

Pièces pour barres de poussée M42x3 - Top link accessories M42x3 - Einzelteile für oberlenker M42x3 - Onderdelen voor topstangen M42x3 - Piezas para barras del 3^{er} punto M42x3

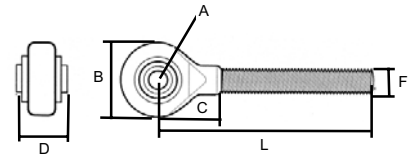
Tube - Centre tube - Rorh - Buizen - Tubo

Parts N°	L = mm	
68/8113-290	295 mm	
68/8113-291	370 mm	
68/8113-292	430 mm	

Ressort de blocage / Lock end spring / Aretierfeder / Veiligheids veer / Muelle de bloqueo



Rotule fileté - Top link end - Kugelende - Kogeleind (met draad) - Rótula roscada



Parts N°	Ø A mm	L mm	B mm	C mm	D mm	F	Ressort / Spring/ Feder / Veer / Muelle		
68/8107-290	25.4	235	95	75	50	D/RH/R/D	68/8167-1 (lg.=230mm)		
68/8107-291	28.4					D/RH/R/D			
68/8107-292	32.4					D/RH/R/D			
68/8107-293	25.4	275		85		D/RH/R/D	68/8167-2 (lg.=280mm)		
68/8107-294	28.4					D/RH/R/D			
68/8107-295	32.4					D/RH/R/D			
68/8107-296	25.4	325		120		D/RH/R/D			
68/8107-297	28.4					D/RH/R/D			
68/8107-298	32.4					D/RH/R/D			
68/8107-299	25.4	235		95		75	50	G/LH/L/I	68/8167-1 (lg.=230mm)
68/8107-300	28.4							G/LH/L/I	
68/8107-301	32.4							G/LH/L/I	
68/8107-302	25.4	275	85		G/LH/L/I	68/8167-2 (lg.=280mm)			
68/8107-303	28.4				G/LH/L/I				
68/8107-304	32.4				G/LH/L/I				
68/8107-305	25.4	325	120		G/LH/L/I				
68/8107-306	28.4				G/LH/L/I				
68/8107-307	32.4				G/LH/L/I				

Les références des pièces sont indicatives. Nos pièces ne sont pas d'origine.

Part numbers are quoted for reference purposes only. Our parts and accessories are not original.




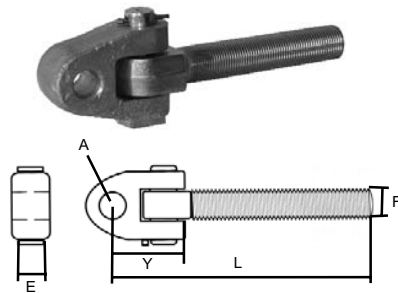
"THE RELIABLE SERVICE"



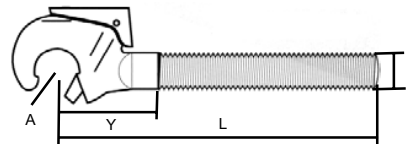
LINKAGE PARTS M42X3

Genouillère - Articulated yoke - Kardangelenk - Gewricht - Charnela

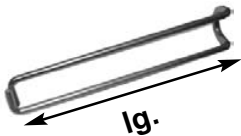
Parts N°	Ø A mm	L mm	E mm	Y mm	
68/8108-290	25.4	270	50	90	G/LH/L/I
68/8108-291	28.4				
68/8108-292	32.4				
68/8108-293	25.4	320			
68/8108-294	28.4				
68/8108-295	32.4				



Crochet rapide (sans chaîne, sans sphère) - Quick hitch (without release cord, without ball) - Fanghaken (ohne Seil, ohne Kugel) - Automatische vanghaak (zonder ketting, zonder kogel) - Enganche rápido (sin cadena, sin bola)



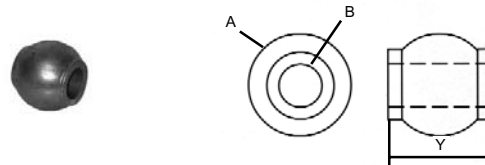
Ressort de blocage
Lock end spring
Aretiefeder
Veiligheids veer
Muelle de bloqueo



Parts N°	Cat. Kat.	Ø A mm	Y mm	L mm	F	Ressort de blocage / Lock end spring Aretiefeder / Veiligheids veer Muelle de bloqueo
68/8109-290	3	25.4	160	325	D/RH/R/D	68/8167-2 (lg.=280mm)
68/8109-291		28.4				
68/8109-292		32.4				
68/8109-293		25.4		420		
68/8109-294		28.4				
68/8109-295		32.4				

Sphère pour crochet rapide - Ball for quick hitch - Kugel für Fanghaken - Kogel voor automatische vanghaken - Bola para enganche rápido

Parts N°	Cat. Kat.	Ø A mm	B mm	Ymm
68/8112-236	2/3	60	25.4	51
68/8112-306	3		31.8	



Kit de composants - Components kit - Satz Oberlenkerkomponenten - Assortiment - Juego de componentes

68/8105-290

Composition / Inhalt / Samenstelling / Composición:

M42x3



6 Tubes/Centre tubes/Rorhe/Buizen/Tubos :
2x68/8113-290, 2x68/8113-291, 2x68/8113-292

6 Ressorts/Springs/Feder/Veren/Muelles
2x68/8167-1, 4x68/8167-2

Droit/RH/Rechts/Rechts/Derecho :

1x68/8107-293, 1x68/8107-295, 1x68/8109-290,
1x68/8109-291, 1x68/8109-292, 1x68/8109-293

Gauche/LH/Links/Links/Izquierdo :

1x68/8107-302, 1x68/8107-304, 1x68/8107-290,
1x68/8108-290, 1x68/8108-291, 1x68/8108-292,
1x68/8108-294

Les références des pièces sont indicatives.
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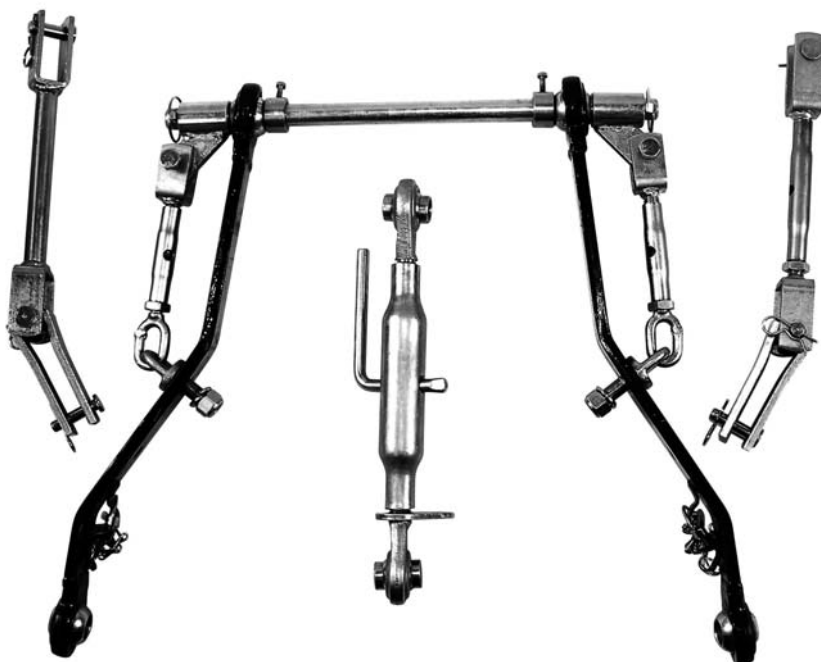
TRACPIECES

**PRODUCT
NEWS-SHEET**

**PAGE : N° 7221
DATE : 03/04**

LINKAGE

**Kit attelage complet - Complete linkage kit - Volledige hefonderdelen set -
Komplett Oberlenker Satz - Juego completo de enganches**



KUBOTA	68/755-1
ISEKI	68/755-2

Les références des pièces sont indicatives.
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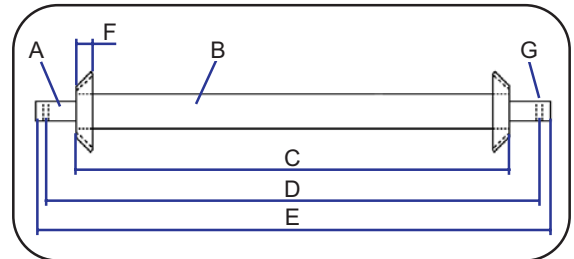
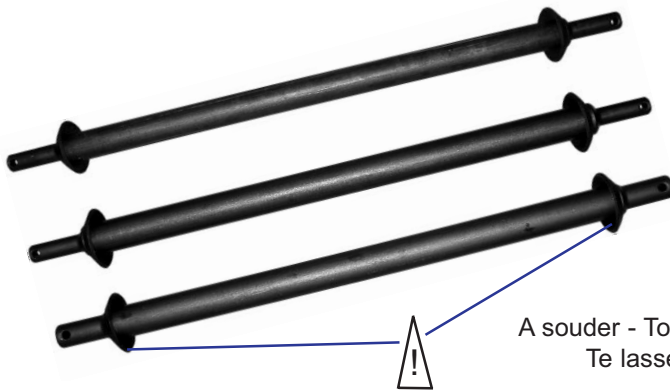
"THE RELIABLE SERVICE"





**ATTELAGE - LINKAGE - DREIPUNKTKOMPONENTEN
HEFONDERDELEN - ENGANCHES**

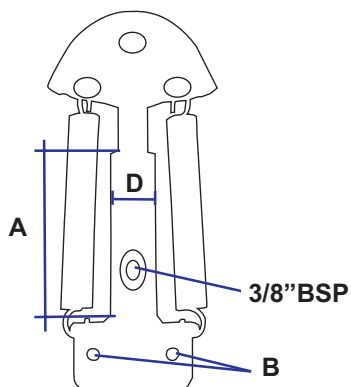
**Barre ronde d'attelage - Round draw bar - Kuppelwelle -
Gatenbalk (rond) - Barra de tiro redonda**



A souder - To weld - Anschweissen
Te lassen - Para soldar

Part N°	Cat.	Ø A (mm)	Ø B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Ø G (mm)
68/8129-023	2	28	45	810	965	990	20	11,5
68/8129-024			50					
68/8129-032	3	36,9			935	970		

**Vérin de freinage - Brake ram - Hydraulisch zylinder für bremsen -
Wielremcilinder - Cilindro de freno**



Part N°	ØD mm	↕ mm	A mm	ØB mm
69/3800-1	45	90	160	12

Les références des pièces sont indicatives.
Nos pièces ne sont pas d'origine.

Part numbers are quoted for reference purposes only.
Our parts and accessories are not original.



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Top link M 30 x 3

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Top link (UNC thread)

Top link end / top link end	20-21
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Top link KIT

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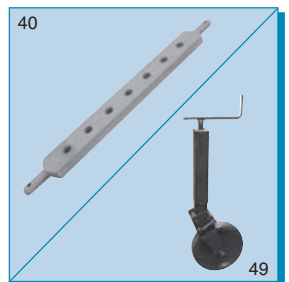
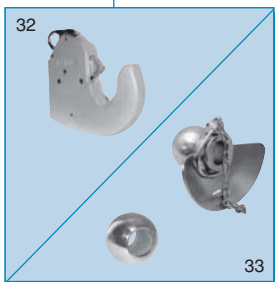
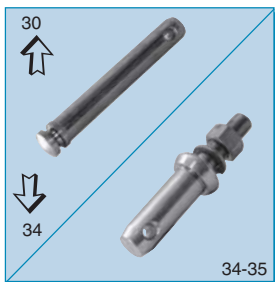
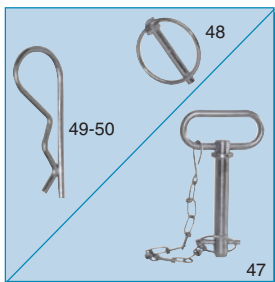
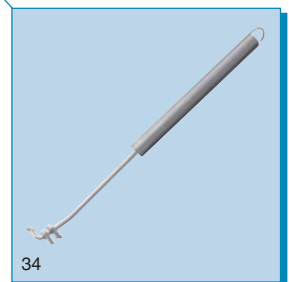
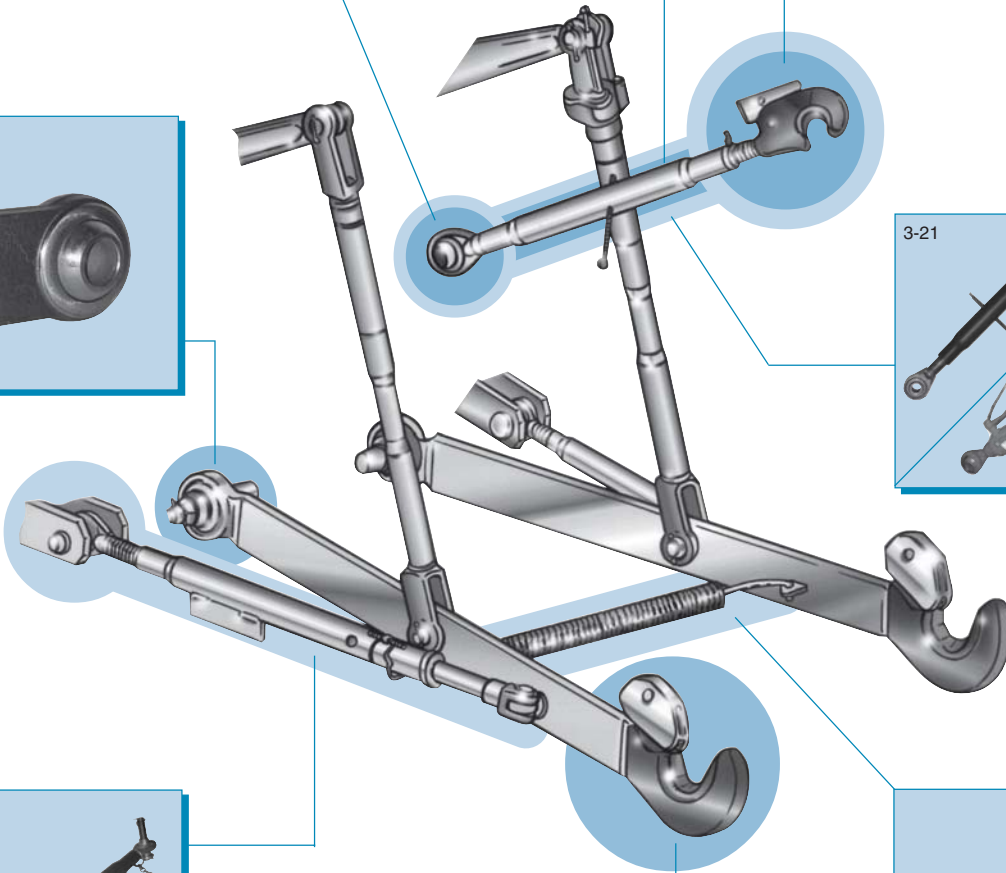
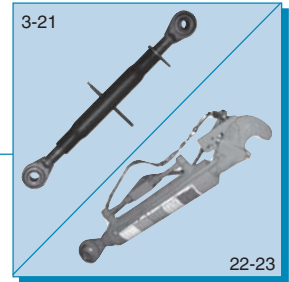
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ACCES RAPIDE QUICK CHECK

ATTELAGE
LINKAGE

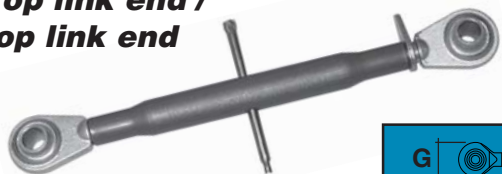


BARRES DE POUSSEE TOP LINK

M 27 x 3

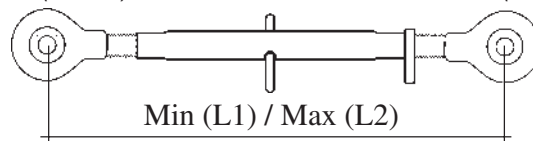


Rotule / rotule
Top link end /
top link end



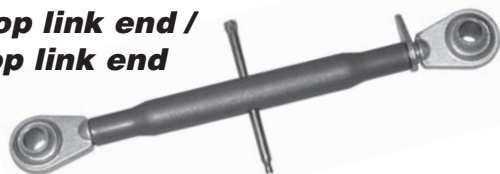
Cat. 1 (ø 19,2)

Cat. 1 (ø 19,2)



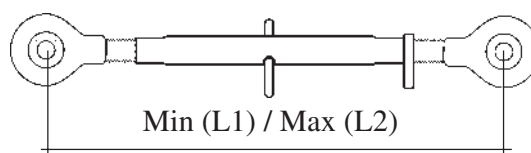
Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar
68/8100-101 (AT.421/SH)	376	596	68/8107-210 (ATF.27/G1) G : 60 mm	68/8113-127 (ATF 27/270) (L : 270 mm)	68/8107-110 (ATF.27/D1) D : 60 mm	68/8114-101 (ATF.27/N)
68/8100-102 (AT.471)	436	656		68/8113-133 (ATF 27/330) (L : 330 mm)		
68/8100-103 (AT.511)	476	696		68/8113-137 (ATF 27/370) (L : 370 mm)		
68/8100-104 (AT.461)	506	726		68/8113-140 (ATF 27/400) (L : 400 mm)		
68/8100-105 (AT.481)	526	746		68/8113-142 (ATF 27/420) (L : 420 mm)		
68/8100-106 (AT.601)	566	786		68/8113-146 (ATF 27/460) (L : 460 mm)		
68/8100-107 (AT.621)	586	806		68/8113-148 (L : 480 mm) (ATF 27/480)		
68/8100-108 (AT.661)	626	846		68/8113-152 (L : 520 mm) (ATF 27/520)		
68/8100-109 (AT.741)	706	926		68/8113-160 (L : 600 mm) (ATF 27/600)		

Rotule / rotule
Top link end /
top link end



Cat. 2 (ø 25,4)

Cat. 1 (ø 19,2)



68/8100-110	386	606	68/8107-211 (ATF 27/G2) G : 70 mm	68/8113-127 (L : 270 mm) (ATF.27/270)	68/8107-110 (ATF. 27/D1) D : 60 mm	68/8114-101 (ATF.27/N)
68/8100-111 (AT.473)	446	666		68/8113-133 (L : 330 mm) (ATF.27/330)		
68/8100-112 (AT.543)	486	706		68/8113-137 (L : 370 mm) (ATF.27/370)		
68/8100-113	516	736		68/8113-140 (L : 400 mm) (ATF.27/400)		
68/8100-114 (AT.483)	536	756		68/8113-142 (L : 420 mm) (ATF.27/420)		
68/8100-115 (AT.573)	576	796		68/8113-146 (L : 460 mm) (ATF.27/460)		
68/8100-116 (AT.643)	596	816		68/8113-148 (L : 480 mm) (ATF.27/480)		
68/8100-117 (AT.663)	636	856		68/8113-152 (L : 520 mm) (ATF.27/520)		
68/8100-118 (AT.743)	716	936		68/8113-160 (L : 600 mm) (ATF.27/600)		

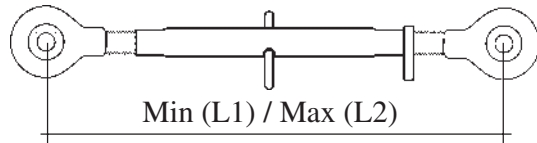
ATTELAGES
LINKAGE


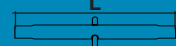




**M 27 x 3****BARRES DE POUSSEE
TOP LINK**ATTELAGES
LINKAGE**Rotule / rotule
Top link end / top link end**

Cat. 2 (ø 25,4)

Cat. 2 (ø 25,4)

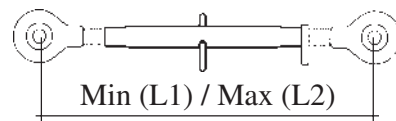






Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	G 	L 	D 	
			Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar
68/8100-120 (AT.422/SH)	396	616	68/8107-211 (ATF.27/G2) G : 70 mm	68/8113-127 (ATF.27/270) (L : 270 mm)	68/8107-111 (ATF.27/D2) D : 70 mm	68/8114-101 (ATF.27/N)
68/8100-121 (AT.472)	456	676		68/8113-133 (ATF.27/330) (L : 330 mm)		
68/8100-122 (AT.512)	496	716		68/8113-137 (ATF.27/370) (L : 370 mm)		
68/8100-123 (AT.462)	526	746		68/8113-140 (ATF.27/400) (L : 400 mm)		
68/8100-124 (AT.482)	546	766		68/8113-142 (ATF.27/420) (L : 420 mm)		
68/8100-125 (AT.602)	586	806		68/8113-146 (ATF.27/460) (L : 460 mm)		
68/8100-126 (AT.622)	606	826		68/8113-148 (ATF.27/480) (L : 480 mm)		
68/8100-127 (AT.662)	646	866		68/8113-152 (ATF.27/520) (L : 520 mm)		
68/8100-128 (AT.742)	726	946		68/8113-160 (ATF.27/600) (L : 600 mm)		

**Rotule / rotule (pour relevage frontal)
Top link end / top link end (for front lift)**

Cat. 2 (ø 25,4)

Cat. 2 (ø 25,4)

«Modèle court»
«Short model»

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	G 	L 	D 	
			Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar
68/8100-129 (68/700-18)	300	380	G : 70 mm	170 mm	D : 70 mm	68/8114-101 (ATF.27/N)



BARRES DE POUSSEE TOP LINK

M 30 x 3

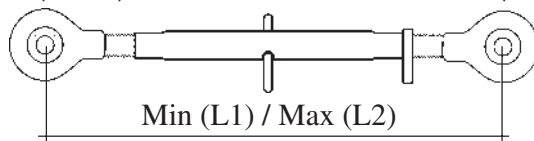


Rotule / rotule Top link end / top link end



Cat. 2 (ø 25,4)

Cat. 2 (ø 25,4)

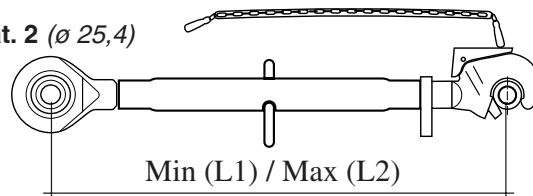


Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock.collar
68/8100-201 (AT.242F)	532	766	68/8107-221 (FM 25/G) G : 70 mm	68/8113-241 (ATF.30/410) (L : 410 mm)	68/8107-121 (FM 25/D) D : 70 mm	68/8114-201 (ATF.30/N)
68/8100-202 (AT.244F)	612	846		68/8113-249 (ATF.30/490) (L : 490 mm)		

Rotule / crochet automatique complet Top link end / complete quick hitch



Cat. 2 (ø 25,4)



Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Sphère Ball	Ecrou Lock.collar
68/8101-201 (AT.242/CA)	574	808	68/8107-221 (FM 25/G) G : 70 mm	68/8113-241 (ATF.30/410)	68/8109-150 (ATB.488)	68/8112-205 (709-1) Cat. 2 ø 25,4 mm	68/8114-201 (ATF.30/N)
68/8101-202 (AT.244/CA)	654	888		68/8113-249 (ATF.30/490)			





M 36 x 3

**BARRES DE POUSSEE
TOP LINK**

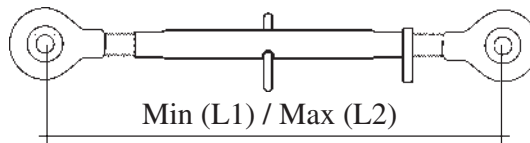
ATTELAGE
LINKAGE




**Rotule / rotule
Top link end / top link end**



Cat. 2 (ø 25,4)

Cat. 2 (ø 25,4)



Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	G 	L 	D 	A 
			Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar
68/8100-301	505	755	68/8107-230 (AT.25/36GP) G : 75 mm	68/8113-337 (AT.36/370) (L : 370 mm)	68/8107-131 (AT.25/36DG) D : 90 mm	68/8114-301 (ATF.36/N)
68/8100-302	535	785		68/8113-340 (ATX.36/400) (L : 400 mm)		
68/8100-303	575	825		68/8113-344 (ATX.36/440) (L : 440 mm)		
68/8100-304	595	845		68/8113-346 (AT.248/460) (L : 460 mm)		
68/8100-305	635	885		68/8113-350 (ATX.36/500) (L : 500 mm)		
68/8100-306	715	965		68/8113-358 (AT.249/580) (L : 580 mm)		
68/8100-307	795	1045		68/8113-366 (AT.253/660) (L : 660 mm)		
68/8100-311	515	765	68/8107-231 (AT.25/36S) G : 90 mm	68/8113-337 (AT.36/370) (L : 370 mm)		
68/8100-312	545	795		68/8113-340 (ATX.36/400) (L : 400 mm)		
68/8100-313	585	835		68/8113-344 (ATX.36/440) (L : 440 mm)		
68/8100-314	605	855		68/8113-346 (AT.248/460) (L : 460 mm)		
68/8100-315	645	895		68/8113-350 (ATX.36/500) (L : 500 mm)		
68/8100-316	725	975		68/8113-358 (AT.249/580) (L : 580 mm)		
68/8100-317	805	1055		68/8113-366 (AT.253/660) (L : 660 mm)		



BARRES DE POUSSEE TOP LINK

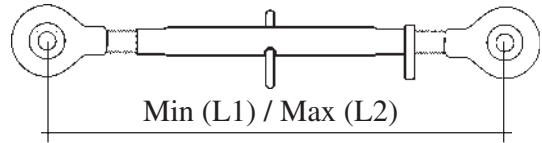
M 36 x 3







Rotule / rotule Top link end / top link end

Cat. 2 (ø 25,4)

Cat. 2 (ø 25,4)



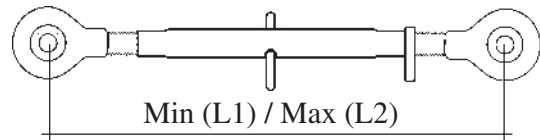
H.D. : Renforcé / Heavy duty

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	G  Filet gauche LH thread	L  Tube central Centre tube	D  Filet droit RH thread	 Ecrou Lock collar
68/8100-320	515	765	68/8107-232 (AT.25G/248) G : 100 mm	68/8113-337 (AT.36/370) (L : 370 mm)	68/8107-132 (AT.25D/248) D : 100 mm	68/8114-301 (ATF.36/N)
68/8100-321	545	795		68/8113-340 (ATX.36/400) (L : 400 mm)		
68/8100-322	585	835		68/8113-344 (ATX.36/440) (L : 440 mm)		
68/8100-323 (AT.248/25)	605	855		68/8113-346 (AT.248/460) (L : 460 mm)		
68/8100-324	645	895		68/8113-350 (ATX.36/500) (L : 500 mm)		
68/8100-325 (AT.249/25)	725	975		68/8113-358 (AT.249/580) (L : 580 mm)		
68/8100-326	805	1055		68/8113-366 (AT.253/660) (L : 660 mm)		

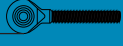
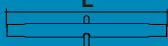


Rotule / rotule Top link end / top link end

Cat. 2 (ø 25,4)

Cat. 3 (ø 31,8)



H.D. : Renforcé / Heavy duty

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	G  Filet gauche LH thread	L  Tube central Centre tube	D  Filet droit RH thread	 Ecrou Lock collar
68/8100-330	515	765	68/8107-232 (AT.25G/248) G : 100 mm	68/8113-337 (AT.36/370) (L : 370 mm)	68/8107-133 (AT.32D/248) D : 100 mm	68/8114-301 (ATF.36/N)
68/8100-331	545	795		68/8113-340 (ATX.36/400) (L : 400 mm)		
68/8100-332	585	835		68/8113-344 (ATX.36/440) (L : 440 mm)		
68/8100-333	605	855		68/8113-346 (AT.248/460) (L : 460 mm)		
68/8100-334	645	895		68/8113-350 (ATX.36/500) (L : 500 mm)		
68/8100-335	725	975		68/8113-358 (AT.249/580) (L : 580 mm)		
68/8100-336	805	1055		68/8113-366 (AT.253/660) (L : 660 mm)		

ATTELAGE
LINKAGE



M 36 x 3

**BARRES DE POUSSEE
TOP LINK**

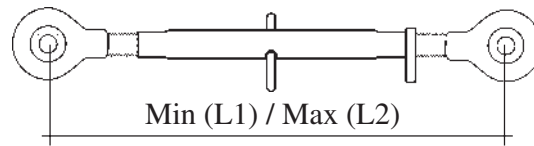
ATTELAGES
LINKAGE

**Rotule / rotule
Top link end / top link end**



Cat. 3 (ø 31,8)

Cat. 3 (ø 31,8)



H.D. : Renforcé / Heavy duty

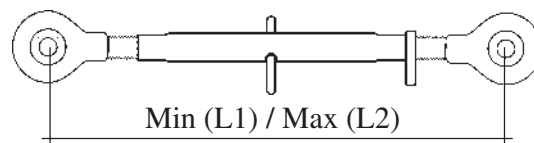
Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	G	L	D	A
Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar
68/8100-340	515	765	68/8107-233 (AT.32G/248) G : 100 mm	68/8113-337 (AT.36/370) (L : 370 mm)	68/8107-133 (AT.32D/248) D : 100 mm	68/8114-301 (ATF.36/N)
68/8100-341	545	795		68/8113-340 (ATX.36/400) (L : 400 mm)		
68/8100-342	585	835		68/8113-344 (ATX.36/440) (L : 440 mm)		
68/8100-343 (AT.248/32)	605	855		68/8113-346 (AT.248/460) (L : 460 mm)		
68/8100-344	645	895		68/8113-350 (ATX.36/500) (L : 500 mm)		
68/8100-345 (AT.249/32)	725	975		68/8113-358 (AT.249/580) (L : 580 mm)		
68/8100-346	805	1055		68/8113-366 (AT.253/660) (L : 660 mm)		

**Rotule / rotule
Top link end / top link end**



Cat. 2 (ø 25,4)

Cat. 2 (ø 25,4)



Avec broche, chaîne et clips
With pin, chain and linch pin

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	G	L	D	A
Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar
68/8100-350 (AT.250/SP)	535	785	68/8107-231 (AT.25/36S) G : 90 mm	68/8113-340 (ATX.36/400) (L : 400 mm)	68/8107-130 (AT.25/36DP) D : 75 mm	68/8114-301 (ATF.36/N)
68/8100-351 (AT.254/SP)	635	885		68/8113-350 (ATX.36/500) (L : 500 mm)		
68/8100-352 (AT.252/SP)	645	895		68/8113-350 (ATX.36/500) (L : 500 mm)	68/8107-131 (AT.25/36DG) D : 90 mm	
68/8100-353 (AT.253/SP)	805	1055		68/8113-366 (AT.253/660) (L : 600 mm)		



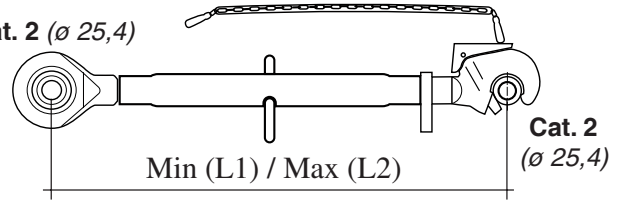
BARRES DE POUSSEE TOP LINK

M 36 x 3



Rotule / crochet automatique complet Top link end / complete quick hitch

Cat. 2 (ø 25,4)



ATTELAGE
LINKAGE

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)					
			Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Sphère Ball	Ecrou Lock collar
68/8101-301	540	790	68/8107-230 (AT.25/36GP) G : 75 mm	68/8113-337 (AT.36/370) L: 370	68/8109-151 (ATX.36/5051)	68/8112-205 (709-1) Cat. 2 ø 25,4 mm	68/8114-301 (ATF.36/N)
68/8101-302	570	820		68/8113-340 (ATX.36/400) L: 400			
68/8101-303	610	860		68/8113-344 (ATX.36/440) L: 440			
68/8101-304	630	880		68/8113-346 (AT.248/460) L: 460			
68/8101-305	670	920		68/8113-350 (ATX.36/500) L: 500			
68/8101-306	750	1000		68/8113-358 (AT.249/580) L: 580			
68/8101-307	830	1080		68/8113-366 (AT.253/660) L: 660			
68/8101-311	565	815	68/8107-231 (AT.25/36S) G : 90 mm	68/8113-337 (AT.36/370) L: 370			
68/8101-312 (AT.250/CA)	595	845		68/8113-340 (ATX.36/400) L: 400			
68/8101-313	635	885		68/8113-344 (ATX.36/440) L: 440			
68/8101-314	655	905		68/8113-346 (AT.248/460) L: 460			
68/8101-315 (AT.254/CA)	695	945		68/8113-350 (ATX.36/500) L: 500			
68/8101-316	775	1025		68/8113-358 (AT.249/580) L: 580			
68/8101-317 (AT.253/CA)	855	1105		68/8113-366 (AT.253/660) L: 660			



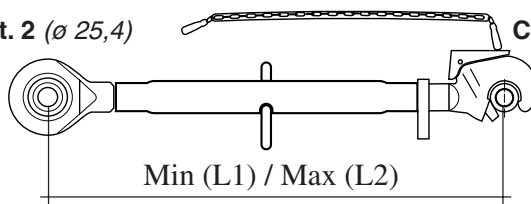
M 36 x 3

**BARRES DE POUSSEE
TOP LINK**

**Rotule / crochet automatique complet
Top link end / complete quick hitch**

Cat. 2 (ø 25,4)

Cat. 3



ATTELAGES
LINKAGE

H.D. : Renforcé / Heavy duty

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Sphère Ball	Ecrou Lock collar			
68/8101-320	575	825	68/8107-232 (AT.25G/248) G : 100 mm	68/8113-337 (AT.36/370) L: 370	68/8109-162 (ATB.495)	68/8112-236 (709-2) Cat. 2/3 (ø 25,4 mm)	68/8114-301 (ATF.36/N)			
68/8101-321	615	865		68/8113-340 (ATX.36/400) L: 400						
68/8101-322	655	905		68/8113-344 (ATX.36/440) L: 440						
68/8101-323 (AT.256/CA)	675	925		68/8113-346 (AT.248/460) L:460						
68/8101-324	715	945		68/8113-350 (ATX.36/500) L:500						
68/8101-325 (AT.257/CA)	795	1045		68/8113-358 (AT.249/580) L:580						
68/8101-326	875	1125		68/8113-366 (AT.253/660) L:660						
68/8101-330	575	825		68/8113-337 (AT.36/370) L: 370						
68/8101-331	615	865		68/8113-340 (ATX.36/400) L: 400						
68/8101-332	655	905		68/8113-344 (ATX.36/440) L: 440						
68/8101-333	675	925		68/8113-346 (AT.248/460) L:460						
68/8101-334	715	945		68/8113-350 (ATX.36/500) L:500						
68/8101-335	795	1045		68/8113-358 (AT.249/580) L:580						
68/8101-336	875	1125		68/8113-366 (AT.253/660) L:660						
									68/8112-306 (ATX.33/R) Cat. 3 (ø 31,8 mm)	



BARRES DE POUSSEE TOP LINK

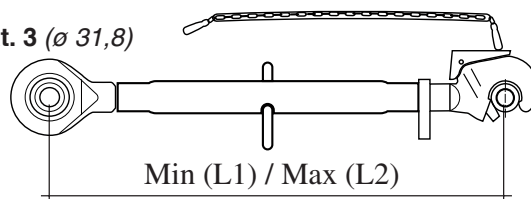
M 36 x 3



Rotule / crochet automatique complet Top link end / complete quick hitch

Cat. 3 (ø 31,8)

Cat. 3



H.D. : Renforcé / Heavy duty

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Sphère Ball	Ecrou Lock collar				
68/8101-340	575	825	68/8107-233 (AT.32G/248) G : 100 mm	68/8113-337 (AT.36/370) L: 370	68/8109-162 (ATB.495)	68/8112-236 (709-2) Cat. 2/3 (ø 25,4 mm)	68/8114-301 (ATF.36/N)				
68/8101-341	605	865		68/8113-340 (ATX.36/400) L: 400							
68/8101-342	645	905		68/8113-344 (ATX.36/440) L: 440							
68/8101-343 (AT.258/CA)	665	925		68/8113-346 (AT.248/460) L:460							
68/8101-344	705	945		68/8113-350 (ATX.36/500) L:500							
68/8101-345 (AT.259/CA)	785	1045		68/8113-358 (AT.249/580) L:580							
68/8101-346	865	1125		68/8113-366 (AT.253/660) L:660							
68/8101-360	575	825		68/8113-337 (AT.36/370) L: 370							
68/8101-361	605	865		68/8113-340 (ATX.36/400) L: 400							
68/8101-362	645	905		68/8113-344 (ATX.36/440) L: 440							
68/8101-363	665	925		68/8113-346 (AT.248/460) L:460							
68/8101-364	705	945		68/8113-350 (ATX.36/500) L:500							
68/8101-365	785	1045		68/8113-358 (AT.249/580) L:580							
68/8101-366	865	1125		68/8113-366 (AT.253/660) L:660							
										68/8112-306 (ATX.33/R) Cat. 3 (ø 31,8 mm)	





M 36 x 3

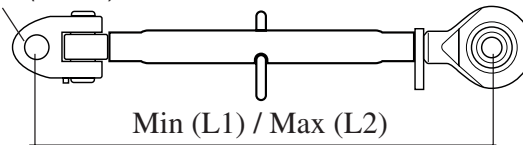
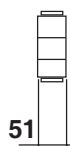
**BARRES DE POUSSEE
TOP LINK**

ATTELAGE
LINKAGE

**Genouillère / rotule
Swivelling / top link end**



Cat. 2 (ø 25,4)



H.D. : Renforcé / Heavy duty

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar
68/8102-301	540	790	68/8108-225 (ATX.255/25)	68/8113-337 (L : 370 mm) (AT.36/370)	68/8107-132 (AT.25D/248) Cat. 2 (ø 25,4mm) D : 100 mm	68/8114-301 (ATF.36/N)
68/8102-302	570	820		68/8113-340 (L : 400 mm) (ATX.36/400)		
68/8102-303	610	860		68/8113-344 (L : 440 mm) (ATX.36/440)		
68/8102-304	630	880		68/8113-346 (L : 460 mm) (AT.248/460)		
68/8102-305	670	920		68/8113-350 (L : 500 mm) (ATX.36/500)		
68/8102-306	750	1000		68/8113-358 (L : 580 mm) (AT.249/580)		
68/8102-307	830	1080		68/8113-366 (L : 660 mm) (AT.253/660)		
68/8102-311	530	780		68/8113-337 (L : 370 mm) (AT.36/370)	68/8107-133 (AT.32D/248) Cat. 3 (ø 31,8 mm) D : 100 mm	
68/8102-312	560	810		68/8113-340 (L : 400 mm) (ATX.36/400)		
68/8102-313	600	850		68/8113-344 (L : 440 mm) (ATX.36/440)		
68/8102-314	620	870		68/8113-346 (L : 460 mm) (AT.248/460)		
68/8102-315	660	910		68/8113-350 (L : 500 mm) (ATX.36/500)		
68/8102-316	740	990		68/8113-358 (L : 580 mm) (AT.249/580)		
68/8102-317	820	1070		68/8113-366 (L : 660 mm) (AT.253/660)		



BARRES DE POUSSEE TOP LINK

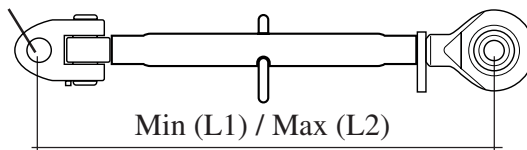
M 36 x 3



Genouillère / rotule Swivelling / top link end



Cat. 3 (ø 31,8)



Min (L1) / Max (L2)

H.D. : Renforcé / Heavy duty

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar	
68/8102-320	550	800	68/8108-231 (ATX.256/55)	68/8113-337 (AT.36/370) (L : 370 mm)	68/8107-132 (AT.25D/248) Cat. 2 D : 100 mm	68/8114-301 (ATF.36/N)	
68/8102-321	580	830		68/8113-340 (ATX.36/400) (L : 400 mm)			
68/8102-322	620	870		68/8113-344 (ATX.36/440) (L : 440 mm)			
68/8102-323	640	890		68/8113-346 (AT.248/460) (L : 460 mm)			
68/8102-324	680	930		68/8113-350 (ATX.36/500) (L : 500 mm)			
68/8102-325	760	1010		68/8113-358 (AT.249/580) (L : 580 mm)			
68/8102-326	840	1090		68/8113-366 (AT.253/660) (L : 660 mm)			
68/8102-330	550	800		68/8113-337 (AT.36/370) (L : 370 mm)			68/8107-133 (AT.32D/248) Cat. 3 D : 100 mm
68/8102-331	580	830		68/8113-340 (ATX.36/400) (L : 400 mm)			
68/8102-332	620	870		68/8113-344 (ATX.36/440) (L : 440 mm)			
68/8102-333	640	890		68/8113-346 (AT.248/460) (L : 460 mm)			
68/8102-334	680	930		68/8113-350 (ATX.36/500) (L : 500 mm)			
68/8102-335	760	1010		68/8113-358 (AT.249/580) (L : 580 mm)			
68/8102-336	840	1090		68/8113-366 (AT.253/660) (L : 660 mm)			

ATTELAGES
LINKAGE



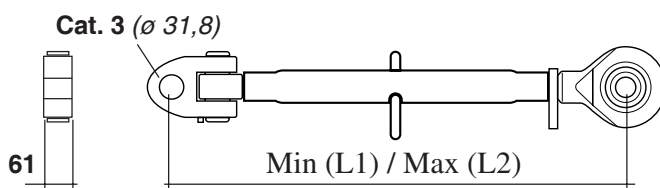


M 36 x 3

**BARRES DE POUSSEE
TOP LINK**

ATTELAGE
LINKAGE

**Genouillère / Rotule
Swivelling / top link end**



H.D. : Renforcé / Heavy duty

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar
68/8102-340	550	800	68/8108-232 (ATX.256/31)	68/8113-337 (L : 370 mm) (AT.36/370)	68/8107-132 (AT.25D/248) Cat. 2 D : 100 mm	68/8114-301 (ATF.36/N)
68/8102-341	580	830		68/8113-340 (L : 400 mm) (ATX.36/400)		
68/8102-342	620	870		68/8113-344 (L : 440 mm) (ATX.36/440)		
68/8102-343	640	890		68/8113-346 (L : 460 mm) (AT.248/460)		
68/8102-344	680	930		68/8113-350 (L : 500 mm) (ATX.36/500)		
68/8102-345	760	1010		68/8113-358 (L : 580 mm) (AT.249/580)		
68/8102-346	840	1090		68/8113-366 (L : 660 mm) (AT.253/660)		
68/8102-360	550	800		68/8113-337 (L : 370 mm) (AT.36/370)		
68/8102-361	580	830		68/8113-340 (L : 400 mm) (ATX.36/400)		
68/8102-362	620	870		68/8113-344 (L : 440 mm) (ATX.36/440)		
68/8102-363	640	890		68/8113-346 (L : 460 mm) (AT.248/460)		
68/8102-364	680	930		68/8113-350 (L : 500 mm) (ATX.36/500)		
68/8102-365	760	1010		68/8113-358 (L : 580 mm) (AT.249/580)		
68/8102-366	840	1090		68/8113-366 (L : 660 mm) (AT.253/660)		

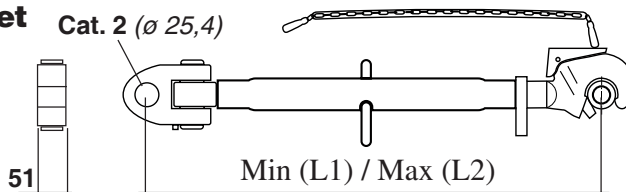


BARRES DE POUSSEE TOP LINK

M 36 x 3



Genouillère / crochet automatique complet Swivelling / complete quick hitch



ATTELAGES
LINKAGE

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Sphère Ball	Ecrou Lock collar
68/8103-301	575	825	68/8108-225 (ATX.255/25)	68/8113-337 (AT.36/370) L: 370	68/8109-151 (ATX.36/5051) Cat. 2	68/8112-205 (709-1) Cat. 2 (ø 25,4 mm)	68/8114-301 (ATF.36/N)
68/8103-302	605	865		68/8113-340 (ATX.36/400) L: 400			
68/8103-303	645	905		68/8113-344 (ATX.36/440) L: 440			
68/8103-304	665	925		68/8113-346 (AT.248/460) L:460			
68/8103-305	705	945		68/8113-350 (ATX.36/500) L:500			
68/8103-306	785	1045		68/8113-358 (AT.249/580) L:580			
68/8103-307	865	1125		68/8113-366 (AT.253/660) L:660			
68/8103-311	575	825		68/8113-337 (AT.36/370) L: 370			
68/8103-312	605	865		68/8113-340 (ATX.36/400) L: 400			
68/8103-313	645	905		68/8113-344 (ATX.36/440) L: 440			
68/8103-314	665	925		68/8113-346 (AT.248/460) L:460			
68/8103-315	705	945		68/8113-350 (ATX.36/500) L:500			
68/8103-316	785	1045		68/8113-358 (AT.249/580) L:580			
68/8103-317	865	1125		68/8113-366 (AT.253/660) L:660			





M 36 x 3

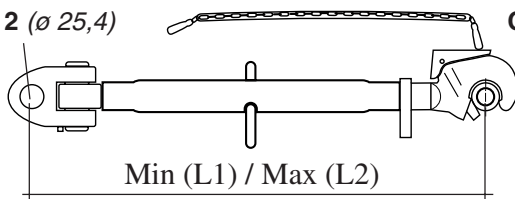
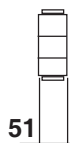
**BARRES DE POUSSEE
TOP LINK**

ATTELAGES
LINKAGE

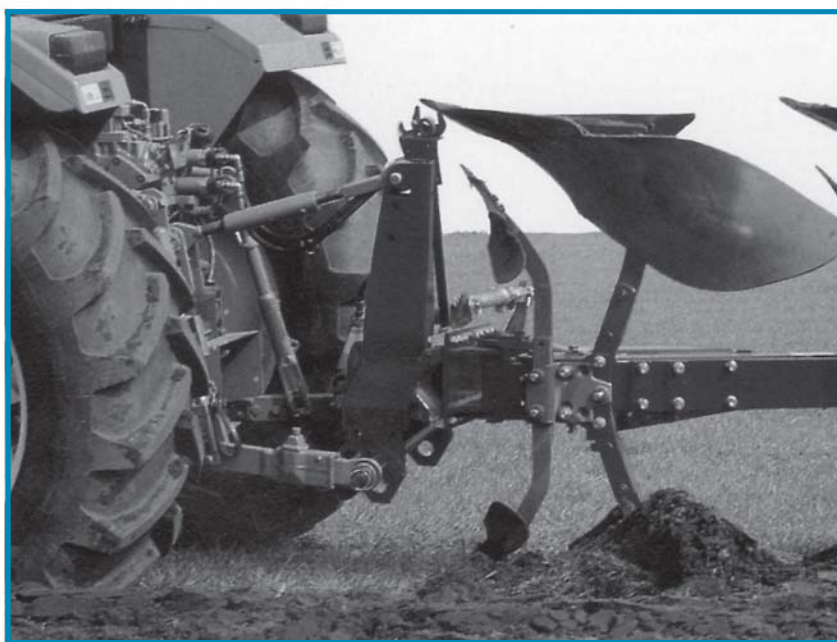
**Genouillère / crochet automatique complet
Swivelling / complete quick hitch**

Cat. 2 (ø 25,4)

Cat. 3



Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Sphère Ball	Ecrou Lock collar
68/8103-350	575	825	68/8108-225 (ATX.255/25)	68/8113-337 (AT.36/370) L: 370	68/8109-162 (ATB.495)	68/8112-306 (ATX.33/R) Cat. 3 (ø 31,8 mm)	68/8114-301 (ATF.36/N)
68/8103-351	605	865		68/8113-340 (ATX.36/400) L: 400			
68/8103-352	645	905		68/8113-344 (ATX.36/440) L: 440			
68/8103-353	665	925		68/8113-346 (AT.248/460) L:460			
68/8103-354	705	945		68/8113-350 (ATX.36/500) L:500			
68/8103-355	785	1045		68/8113-358 (AT.249/580) L:580			
68/8103-356	865	1125		68/8113-366 (AT.253/660) L:660			



BARRES DE POUSSEE TOP LINK

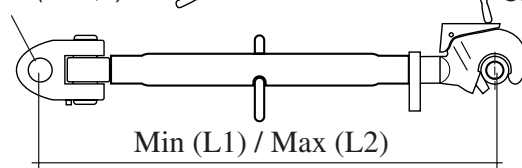
M 36 x 3



Genouillère / crochet automatique complet Swivelling / complete quick hitch

Cat. 3 (ø 31,8)

Cat. 3



ATTELAGE
LINKAGE

Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Sphère Ball	Ecrou Lock collar
68/8103-320	615	865	68/8108-231 (ATX.256/55)	68/8113-337 (AT.36/370) L: 370	68/8109-162 (ATB.495)	68/8112-236 (709-2) Cat. 2/3 (ø 25,4 mm)	68/8114-301 (ATF.36/N)
68/8103-321	645	895		68/8113-340 (ATX.36/400) L: 400			
68/8103-322	685	935		68/8113-344 (ATX.36/440) L: 440			
68/8103-323	705	955		68/8113-346 (AT.248/460) L: 460			
68/8103-324	745	995		68/8113-350 (ATX.36/500) L: 500			
68/8103-325	825	1075		68/8113-358 (AT.249/580) L: 580			
68/8103-326	905	1155		68/8113-366 (AT.253/660) L: 660			
68/8103-330	615	865		68/8113-337 (AT.36/370) L: 370			
68/8103-331	645	895		68/8113-340 (ATX.36/400) L: 400			
68/8103-332	685	935		68/8113-344 (ATX.36/440) L: 440			
68/8103-333	705	955		68/8113-346 (AT.248/460) L: 460			
68/8103-334	745	995		68/8113-350 (ATX.36/500) L: 500			
68/8103-335	825	1075		68/8113-358 (AT.249/580) L: 580			
68/8103-336	905	1155		68/8113-366 (AT.253/660) L: 660			



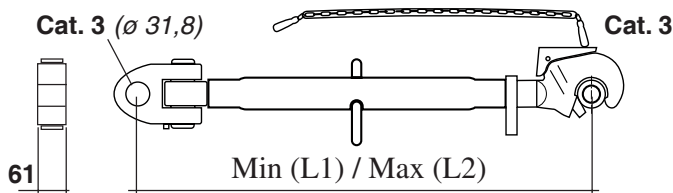


M 36 x 3

**BARRES DE POUSSEE
TOP LINK**

ATTELAGES
LINKAGE

**Genouillère / crochet automatique complet
Swivelling / complete quick hitch**



Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Sphère Ball	Ecrou Lock collar				
68/8103-340	615	865	68/8108-232 (ATX.256/31)	68/8113-337 (AT.36/370) L: 370	68/8109-162 (ATB.495)	68/8112-236 (709-2) Cat. 2/3 (ø 25,4 mm)	68/8114-301 (ATF.36/N)				
68/8103-341	645	895		68/8113-340 (ATX.36/400) L: 400							
68/8103-342	685	935		68/8113-344 (ATX.36/440) L: 440							
68/8103-343	705	955		68/8113-346 (AT.248/460) L:460							
68/8103-344	745	995		68/8113-350 (ATX.36/500) L:500							
68/8103-345	825	1075		68/8113-358 (AT.249/580) L:580							
68/8103-346	905	1155		68/8113-366 (AT.253/660) L:660							
68/8103-360	615	865		68/8113-337 (AT.36/370) L: 370							
68/8103-361	645	895		68/8113-340 (ATX.36/400) L: 400							
68/8103-362	685	935		68/8113-344 (ATX.36/440) L: 440							
68/8103-363	705	955		68/8113-346 (AT.248/460) L:460							
68/8103-364	745	995		68/8113-350 (ATX.36/500) L:500							
68/8103-365	825	1075		68/8113-358 (AT.249/580) L:580							
68/8103-366	905	1155		68/8113-366 (AT.253/660) L:660							
										68/8112-306 (ATX.33/R) Cat. 3 (ø 31,8 mm)	



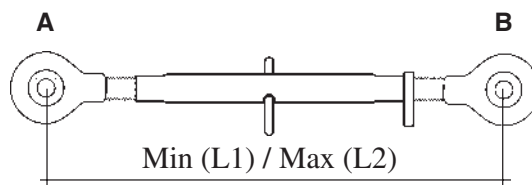
BARRES DE POUSSEE TOP LINK




M 42 x 3



Rotule / rotule
Top link end / top link end

«**Jumbo**»



			95 mm 		 95 mm
Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread
68/8100-401 (ATX.1211)	680	950	A : 31,8 mm	Lg : 440 mm	B : ø 28 mm
68/8100-402 (ATX.1210)	680	950			B : ø 31,8 mm



ATTELAGE
LINKAGE





Filetage UNC
UNC Thread

BARRES DE POUSSEE
TOP LINK

ATTELAGES
LINKAGE

Rotule / rotule
Top link end / top link end

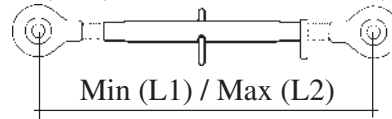
«**MINI**»



3/4" UNC

Cat. 0 (ø 16)

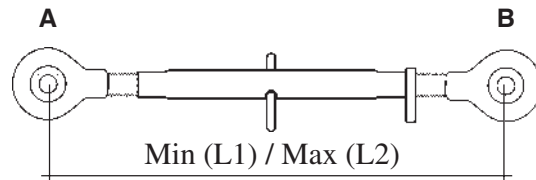
Cat. 0 (ø 16)



			G	L	D	
Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar
68/8100-501 (1100-1)	280	375	68/8107-250 (1110-1) G : 49 mm	68/8113-519 (1120-7) L: 190	68/8107-150 (1111-1) G : 49 mm	68/8114-500 (2302-12)
68/8100-502 (1100-2)	325	415		68/8113-525 (1120-10) L: 250		

Rotule / rotule
Top link end / top link end

1"1/8 UNC



			G	L	D	
Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar
68/8100-601 (1101-1)	440	600	68/8107-260 (1112-1) A: Cat. 1 G : 56 mm	68/8113-633 (1121-13) L: 330	68/8107-160 (1113-1) B: Cat. 1 D : 56 mm	68/8114-601 (1127-18)
68/8100-602 (1101-4)	520	680		68/8113-640 (1121-16) L: 405		
68/8100-603 (1101-5)	530	760	68/8107-261 (1112-2) A: Cat. 2 G : 67 mm		68/8107-160 (1113-1) B: Cat. 1 D : 56 mm	
68/8100-604 (1101-6)	530	790		68/8107-260 (1112-1) A: Cat. 1 G : 56 mm		
68/8100-605 (1101-7)	615	815	68/8113-651 (1121-20) L: 510		68/8107-160 (1113-1) B: Cat. 1 D : 56 mm	
68/8100-606 (1101-8)	620	850		68/8107-261 (1112-2) A: Cat. 2 G : 67 mm		
68/8100-607 (1101-9)	620	880				



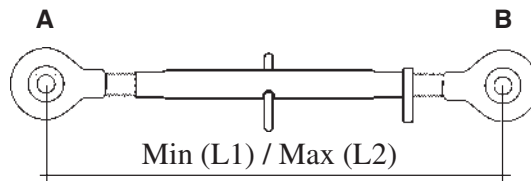
BARRES DE POUSSEE TOP LINK

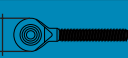



**Filetage UNC
UNC Thread**

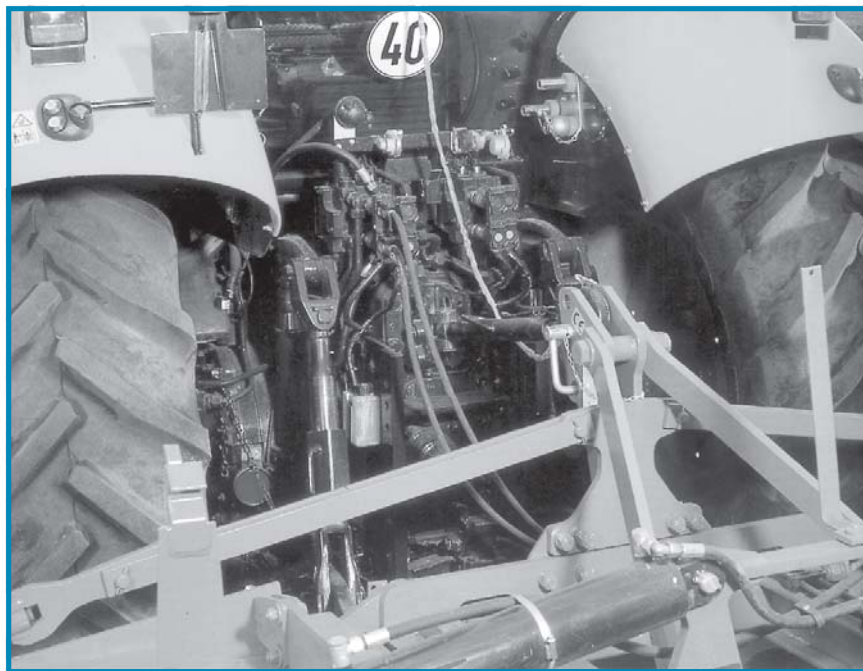


**Rotule / rotule
Top link end / top link end**

**«Renforcé»
«Heavy duty»**



Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	G 	L 	D 	
			Filet gauche LH thread	Tube central Centre tube	Filet droit RH thread	Ecrou Lock collar
68/8100-701 (1102-3)	525	765	68/8107-270 (1114-2) A : Cat. 2 G : 88 mm	68/8113-738 (1122-15) 1"1/4 UNC Lg. : 380 mm	68/8107-170 (1115-2) B : Cat. 2 D : 88 mm	68/8114-701 (1127-20)
68/8100-702 (1102-6)	615	855	68/8107-280 (1116-3) A : Cat. 3 G : 93 mm	68/8113-748 (1122-19) 1"1/4 UNC Lg. : 485 mm	68/8107-180 (1117-3) B : Cat. 3 D : 93 mm	68/8114-801 (1127-22)



ATTELAGES
LINKAGE





Hydraulique
Hydraulic

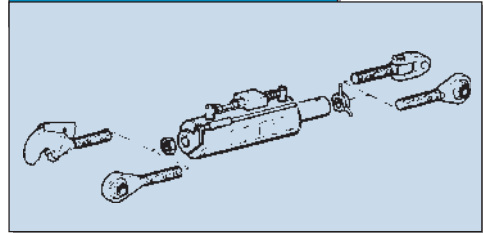
BARRES DE POUSSEE TOP LINK

ATTELAGES
LINKAGE

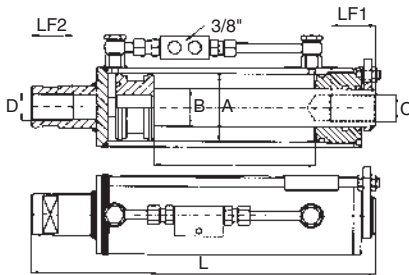
Modèle universel Universal model



Adaptations / Adaptation



Voir pièces détachées dans ce catalogue.
See spare parts in this catalogue



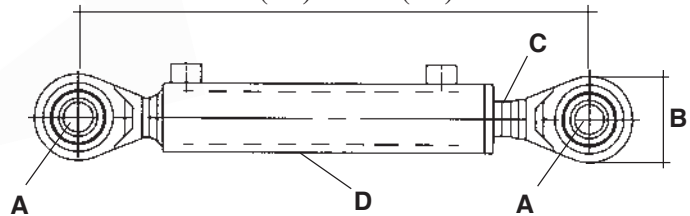
Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	ø A mm	ø B mm	Filet droit RH thread		LF1 mm	LF2 mm		Traction / Poussée Pull / Push	
					C	D				180 Bar	
68/8104-001	449	659	80	45	M 30x3		60	55		6 T	9 T
68/8104-002			90	50	M 36x3					7,9 T	11,4 T

Barre de poussée hydraulique complète Complete hydraulic top link



- Avec échelle de réglage
- Avec tuyaux flexibles et coupleurs mâles
- Pression maxi d'utilisation : 250 Bar
- Non recommandé pour tracteur de + de 100 cv
- With measuring rod and calibration scale
- Delivered with hoses and quick release
- Maximum operating pressure 250 bar
- Not recommended for use with tractor over 100 H.P.

Min (L1) / Max (L2)

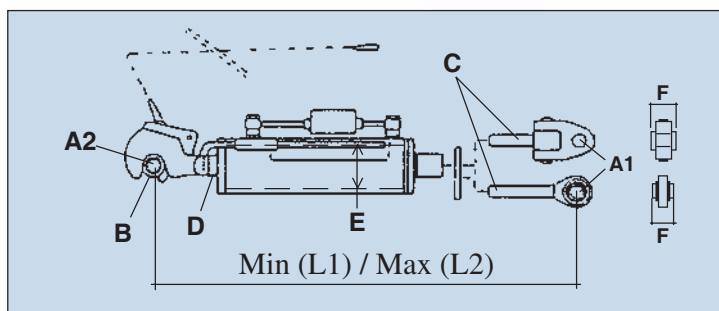
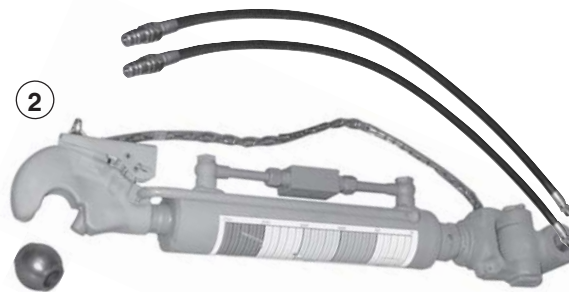


Référence Reference	Lg. min L1 (mm)	Lg. max L2 (mm)	A	B	ø C mm	ø D mm	Traction Pull		Poussée Push	
							165 Bar	220 Bar	165 Bar	220 Bar
68/8104-005 (68/706-1)	568	868 (+32)	Cat. 2 (25,4 mm)	75	32	60	3,1 T	4,7 T	4,4 T	6,5 T





Barre de poussée hydraulique complète "renforcée" Complete hydraulic top hook "heavy duty"



- Avec échelle de réglage
- Avec valve de sécurité (68/8104-020 (9/5037-VA))
- With measuring rod and calibration scale
- With Anti creep valve (68/8104-020(9/5037-VA))

Référence Reference	Fig.	Lg. min L1 (mm)	Lg. max L2 (mm)	A1	A2	ø B mm	ø C mm	ø D mm	E mm	F mm	Traction Pull	Poussée Push
											180 Bar	
68/8104-010 (9/5035)	1	585	825	Cat. 2 (25,4 mm)		50	M 30 x 2	36	63	51	4,2 T	6 T
68/8104-015 (9/5042)	2	675	915	- (28 mm)	Cat. 2 (25,4 mm)							
68/8104-011 (9/5036)	1	645	885	Cat. 2 (25,4 mm)	Cat. 2/3 (25,4 mm)	60	M 36 x 3	50	90	51	8,5 T	12 T
68/8104-012 (9/5037)				Cat. 3 (31,8 mm)							4,2 T	6 T
68/8104-016 (9/5040)	2	645	885	Cat. 2 (25,4 mm)	Cat. 2/3 (25,4 mm)	60	M 36 x 3	50	90	51	8,5 T	12 T
68/8104-017 (9/5041)				Cat. 3 (31,8 mm)							4,2 T	6 T





**Kits
Kits**

BARRES DE POUSSEE TOP LINK

ATTELAGE
LINKAGE

Kit de composants Components kit

M 27 x 3



68/8105-124
(AT3/P)

Composition :

- 1 - 6 tubes lg. : 330, 370, 400, 460, 480 et 520 mm
- 6 *centre tubes* lg. : 330, 370, 400, 460, 480 and 520 mm
- 2 - 6 rotules (filetage gauche, cat. 1 et 2)
- 6 *top link ends* (left thread, cat. 1 and 2)
- 3 - 6 rotules (filetage droit, cat. 1 et 2)
- 6 *top link ends* (right thread, cat. 1 and 2)
- 4 - 6 écrous de blocage
- 6 *locking collars*

M 36 x 3



68/8105-321
(ATX.300K)

Composition :

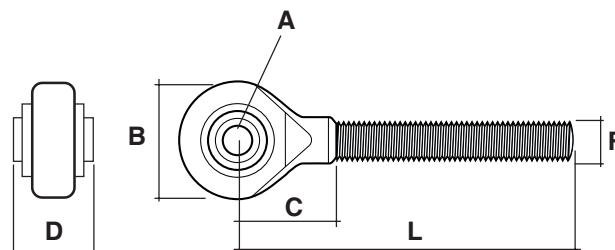
- 1 - 5 tubes lg. : 370, 400, 460, 500 et 580 mm
- 5 *centre tubes* lg. : 370, 400, 460, 500 and 580 mm
- 2 - 4 rotules : 2x $\varnothing 25,4$ - 1x $\varnothing 25,4$ renforcée -
1x $\varnothing 31,8$ renforcée
- 4 *top link ends* : 2x $\varnothing 25,4$ - 1x $\varnothing 25,4$ H.D. -
1x $\varnothing 31,8$ H.D.
- 3 - 5 genouillères : 3x $\varnothing 25,4$ - 1x $\varnothing 28$ - 1x $\varnothing 31,8$
- 5 *articulated yokes* : 3x $\varnothing 25,4$ - 1x $\varnothing 28$ - 1x $\varnothing 31,8$
- 4 - 1 crochet auto. avec sphère : Cat. 2 ($\varnothing 25,4$) - cat.3 en option
- 1 *quick hitch with ball* : Cat. 2 ($\varnothing 25,4$) - cat.3 (optional)
- 5 - 5 écrous de blocage
- 5 *locking collars*
- 6 - 1 tirette de déclenchement
- 1 *release cord*



PIECES POUR BARRES DE POUSSEE TOP LINK ACCESSORIES



Rotule filetée Top link end



Référence Reference	Cat.	ø A mm	L mm	B mm	C mm	D mm	F	Filetage Thread		
68/8107-250 (1110-1)	0	16	125	49	37	26	3/4" UNC	Gauche Left		
68/8107-150 (1111-1)			125	49	42	26	3/4" UNC	Droit Right		
68/8107-200 (AT.19/511)	1	19	185	55	40	44	M 24 x 2,5	Gauche Left		
68/8107-100 (AT.19/512)			185	55	38	44	M 24 x 2,5	Droit Right		
68/8107-210 (ATF.27/G1)			205	60	55	44	M 27 x 3	Gauche Left		
68/8107-110 (ATF.27/D1)			205	60	55	44	M 27 x 3	Droit Right		
68/8107-260 (1112-1)			190	56	60	44	1" 1/8 UNC	Gauche Left		
68/8107-160 (1113-1)			190	56	60	44	1" 1/8 UNC	Droit Right		
68/8107-120 (FM.22/D)			-	22	215	67	70	51	M 30 x 3	Droit Right
68/8107-211 (ATF.27/G2)			2	25,4	225	70	68	51	M 27 x 3	Gauche Left
68/8107-111 (ATF.27/D2)	225	70			68	51	M 27 x 3	Droit Right		
68/8107-221 (FM 25/G)	220	70			68	51	M 30 x 3	Gauche Left		
68/8107-121 (FM 25/D)	220	70			65	51	M 30 x 3	Droit Right		
68/8107-222 (AT.25/615)	220	67			57	51	M 30 x 3,5	Gauche Left		
68/8107-122 (AT.25/616)	220	67			57	51	M 30 x 3,5	Droit Right		
68/8107-230 (AT.25/36GP)	240	75			70	51	M 36 x 3	Gauche Left		
68/8107-231 (AT.25/36S)	265	90			68	51	M 36 x 3	Gauche Left		
68/8107-130 (AT.25/36DP)	240	75			68	51	M 36 x 3	Droit Right		
68/8107-131 (AT.25/36DG)	265	90			70	51	M 36 x 3	Droit Right		
68/8107-232 (AT.25G/248)	260	100			68	51	M 36 x 3	Gauche Left		
68/8107-132 (AT.25D/248)	260	100			68	51	M 36 x 3	Droit Right		





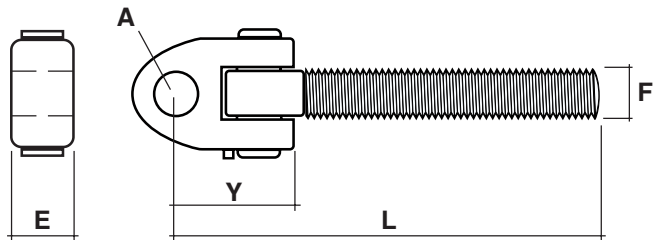
PIECES POUR BARRES DE POUSSEE TOP LINK ACCESSORIES

ATTELAGE
LINKAGE

Rotule filetée Top link end

Référence Reference	Cat. Cat.	A mm	L mm	B mm	C mm	D mm	F	Filetage Thread
68/8107-261 (1112-2)	2	25,4	245	67	65	51	1" 1/8 UNC	Gauche Left
68/8107-161 (1113-2)			245	67	65	67	1" 1/8 UNC	Droit Right
68/8107-270 (1114-2)			250	88	250	88	1" 1/4 UNC	Gauche Left
68/8107-170 (1115-2)			250	88	250	88	1" 1/4 UNC	Droit Right
68/8107-123 (FM.28/D)	-	28	235	70	235	70	M 30 x 3	Droit Right
68/8107-233 (AT.32G/248)	3	31,8	260	100	260	100	M 36 x 3	Gauche Left
68/8107-133 (AT.32D/248)			260	100	260	100	M 36 x 3	Droit Right
68/8107-280 (1116-3)			260	95	70	51	1" 3/8 UNC	Gauche Left
68/8107-180 (1117-3)			260	95	70	51	1" 3/8 UNC	Droit Right

Genouillère Articulated yoke



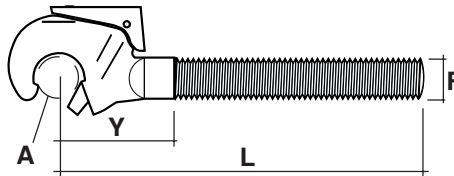
Référence Reference	ø A mm	L mm	E mm	Y mm	F	Filetage Thread
68/8108-220 (JD.36/20)	20	295	50	110	M 36 x 3	Gauche Left
68/8108-222 (XF.22/M36)	22	295	50	95		
68/8108-225 (ATX.255/25)	25,4	282	51	95		
68/8108-228 (ATX.256/28)	28	292	61	105		
68/8108-231 (ATX.256/55)	31,8	292	52	110		
68/8108-232 (ATX.256/31)	31,8	292	61	110		
68/8108-125 (ATX.257/25D)	25,4	282	51	95		Droit Right
68/8108-131 (ATX.257/31D)	31,8	292	61	110		



PIECES POUR BARRES DE POUSSEE TOP LINK ACCESSORIES

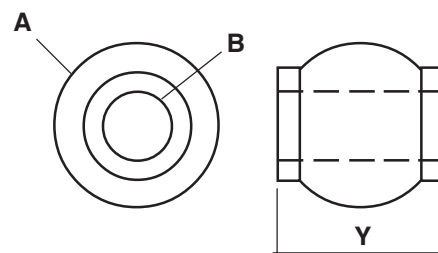


Crochet rapide (avec chaîne, sans sphère) Quick hitch (with release cord, without ball)



Référence Reference	Cat. Cat.	ø A mm	Y mm	L mm	F	Filetage Thread	Kit réparation Repair kit
68/8109-150 (ATB.488)	2	50	100	270	M 30 x 3	Droit Right	68/8109-950 (ATB.488/RP)
68/8109-160 (ATB.489)	2/3	60	110	286			68/8109-962 (ATB.495/RP)
68/8109-250 (68/711-1LH)	2	50	100	270		M 30 x 3,5	Gauche Left
68/8109-161 (ATB.494)	2/3	60	107	272	Droit Right		68/8109-962 (ATB.495/RP)
68/8109-251 (68/8170-225)	2	50	100	270	M 36 x 3	Gauche Left	68/8109-950 (ATB.488/RP)
68/8109-151 (ATX.36/5051)			105	305		Droit Right	
68/8109-162 (ATB.495)	2/3	60	130	330	1 1/4 UNC	Droit Right	68/8109-962 (ATB.495/RP)
68/8109-260 (68/711-3LH)							
68/8109-152 (ATB.496)	2	50	110	275	à souder Weld-on	-	68/8109-950 (ATB.488/RP)
68/8109-050 (ATX.718)			110	-			

Sphère pour crochet rapide Ball for quick hitch



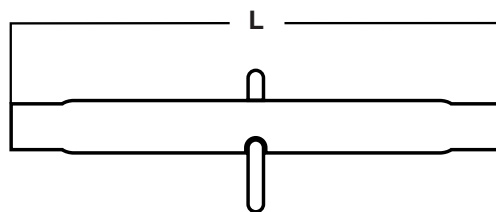
Référence Reference	Cat.	ø A mm	ø B mm	Y mm
68/8112-205 (709-1)	2	50	25,4	51
68/8112-236 (709-2)	2/3	60		
68/8112-306 (ATX.33/R)	3		31,8	





PIECES POUR BARRES DE POUSSEE TOP LINK ACCESSORIES

Tube Centre tube



3/4 UNC (ø 19 mm)

Référence Reference	L mm
68/8113-519 (1120-7)	190
68/8113-525 (1120-10)	250

M 27 x 3

Référence Reference	L mm
68/8113-127 (ATF.27/270)	270
68/8113-133 (ATF.27/330)	330
68/8113-137 (ATF.27/370)	370
68/8113-140 (ATF.27/400)	400
68/8113-142 (ATF.27/420)	420
68/8113-146 (ATF.27/460)	460
68/8113-148 (ATF.27/480)	480
68/8113-152 (ATF.27/520)	520
68/8113-160 (ATF.27/600)	600

1 1/8 UNC (ø 28,6 mm)

Référence Reference	L mm
68/8113-633 (1121-13)	330
68/8113-640 (1121-16)	405
68/8113-651 (1121-20)	510

M 30 x 3

Référence Reference	L mm
68/8113-235	350
68/8113-241 (ATF.30/410)	410
68/8113-249 (ATF.30/490)	490

1 1/4 UNC (ø 31,75 mm)

Référence Reference	L mm
68/8113-738 (1122-15)	380
68/8113-748 (1122-19)	485

M 36 x 3

Référence Reference	L mm
68/8113-325	255
68/8113-337 (AT.36/370)	370
68/8113-340 (ATX.36/400)	400
68/8113-344 (ATX.36/440)	440
68/8113-346 (AT.248/460)	460
68/8113-350 (ATX.36/500)	500
68/8113-358 (AT.249/580)	580
68/8113-366 (AT.253/660)	660

1 3/8 UNC (ø 41,4 mm)

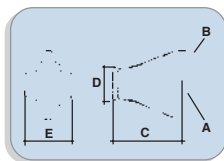
Référence Reference	L mm
68/8113-848 (1123-19)	485



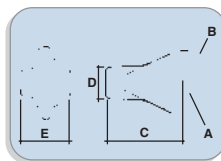
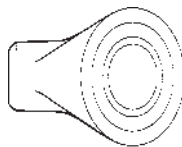
PIECES POUR BARRES DE POUSSEE TOP LINK ACCESSORIES



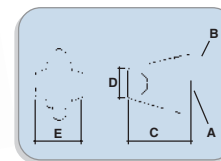
Rotule à souder - Weld-on top link end



1



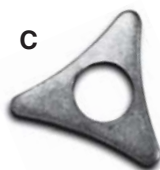
2



3

Référence Reference	Fig.	Cat.	ø A mm	B mm	C mm	D mm	E mm
68/8106-011 (1131-1)	1	1	19,1	55	51	29	44
68/8106-021 (1132-1)	2			55	64	29	44
68/8106-031 (AT.19)	3			57	60	26	44
68/8106-012 (1131-2)	1	2	25,4	66	60	29	51
68/8106-022 (1132-2)	2			68	70	29	51
68/8106-032 (AT.26)	3			66	65	38	51
68/8106-030 (AT.26/65)				77	79	30	51
68/8106-033 (AT.33)	3	3	31,8	100	82	38	51
68/8106-001 (AT.19/22)		Renault Fendt	22,1	54	52	26	44

Blocage Top link locking collars



Filetage Thread	A	B	C
M 27 x 3	-	68/8114-101 (ATF.27/N)	68/8114-102
M 30 x 3	-	68/8114-201 (ATF.30/N)	68/8114-202
M 36 x 3	-	68/8114-301 (ATF.36/N)	68/8114-302
3/4 UNC	68/8114-500	-	-
1 1/8 UNC	-	68/8114-601 (1127-18)	68/8114-602
1 1/4 UNC	-	68/8114-701 (1127-20)	68/8114-702 (1128-20)
1 3/8 UNC	-	68/8114-801 (1127-22)	68/8114-802 (1128-22)

Poignée pour tube Handle for tube



Référence Reference	ø mm	Lg. mm	Cat.
68/8111-001 (1129-6)	9,5	-	0
68/8111-002 (1129-8)	12,7	205	1, 2, 3

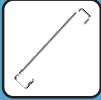
Chaîne pour crochet automatique Release chain for top link



68/8110-150
(ATX.3017)

Lg. : 1500 mm

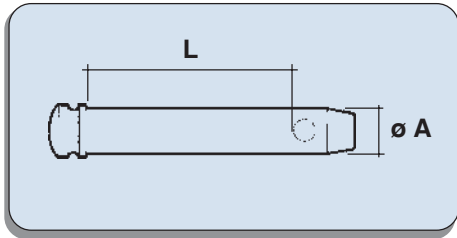
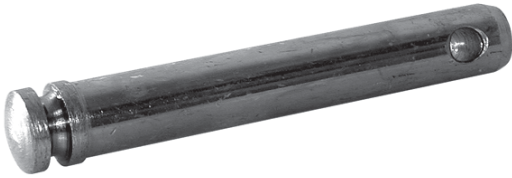




PIECES POUR BARRES DE POUSSEE TOP LINK ACCESSORIES

ATTELAGE
LINKAGE

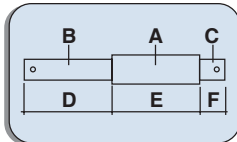
Broche Pin



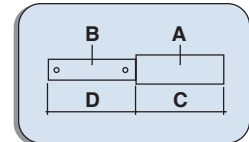
Référence Reference	Cat.	L mm	ø A mm
68/8115-001 (1138-70)	1	70	19
68/8115-002 (1138-86)		86	
68/8115-003 (1138-95)		95	
68/8115-004 (1138-120)		120	
68/8115-011 (1140-73)	-	73	22
68/8115-012 (1140-88)		88	
68/8115-013 (1140-143)		143	
68/8115-021 (1142-76)	2	76	25,4
68/8115-022 (1142-90)		90	
68/8115-023 (1142-95)		95	
68/8115-024 (1142-103)		103	
68/8115-025 (1142-138)	3	138	31,8
68/8115-031 (1144-119)		119	

Broche (côté machine) Pin (machinery end)

1



2



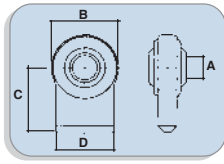
Référence Reference	Fig.	A mm	B mm	C mm	D mm	E mm	F mm	Remarques Remarks
68/8115-041 (AT.3234)	1	ø 25	ø 19	ø 19	78	66	26	Cat. 1 / Cat. 2
68/8115-051 (AT.3549)	2	ø 25	ø 19	85	53	-	-	Vicon 43522 / 433838 PZ Stella - Vibrax EC.28
68/8115-052 (AT.3540)		ø 28	ø 22	90	90	-	-	Vicon 44272



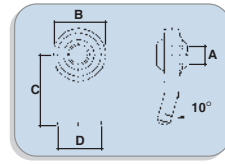
PIECES POUR BRAS DE RELEVAGE LOWER LINK ACCESSORIES



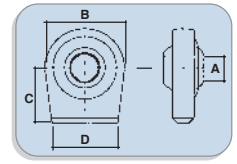
Rotule à souder / Weld-on lower link arm end



1



2



3

Référence Reference	Fig.	Cat.	ø A mm	B mm	C mm	D mm	Modèle Model	
68/8116-190 (AT.19/69M)	1	-	19,1	51	51	53	Standard	
68/8116-220 (AT.22/IT)		1	22,1	76	48	70	Standard	
68/8116-221 (715-1)			22,1	67	70	60	-	
68/8116-240 (AT.28/24)			-	24	85	70	75	Deutz
68/8116-250 (AT.22/25)		25,4		62	60	75	Steyr, Zetor	
68/8116-251 (715-6)		25,4		110	65	80	Fiat, I-H, Steyr, Zetor	
68/8116-252 (715-7)		25,4		80	75	70	I-H	
68/8116-280 (AT.28)		2		28,3	82	78	70	Standard
68/8116-281 (715-2)				28,3	85	80	70	-
68/8116-282 (AT.28/IT)			28,3	83	65	70	Standard	
68/8116-283 (715-8)			28,3	108	65	80	Heavy duty	
68/8116-360 (715-3)		3	-	36,9	88	86	76	-
68/8116-361 (AT.38)				36,9	118	90	90	Heavy duty
68/8116-225 (714-1)		2	1	22,1	67	46	102	-
68/8116-285 (714-2)			2	28,3	80	46	102	-
68/8116-212 (715-4)	3	1/2	22,1/28,3	85	70	80	-	

Rotule à souder (sphère interchangeable) Weld-on lower link arm end (interchangeable ball)



Référence Reference	Cat.	A mm	Sphère Ball
68/8116-001 (715-9)	1	55	68/8120-041 (720-16)
68/8116-002 (715-10)		22,1 mm	68/8120-042 (720-17)
	2	55	
		28,4 mm	

Sphère spécifique
Specific ball





PIECES POUR BRAS DE RELEVAGE LOWER LINK ACCESSORIES

ATTELAGE
LINKAGE

Crochet automatique à souder Weld-on automatic hook



KIT

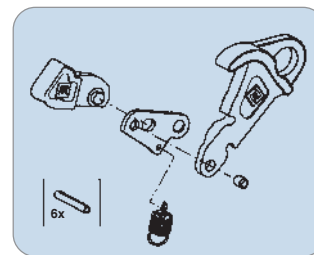
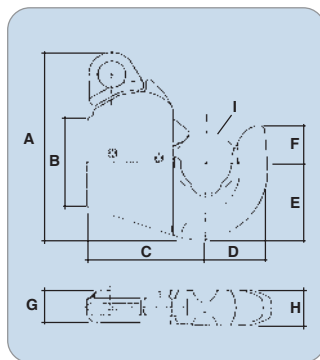


Kit

Cat.	2x + 2x				
1/2	68/8117-212 (68/718-2K)	68/8118-112 (68/717-2)	68/8119-212 (ATB.490)	Max. 60 H.P. / 44 Kw	68/8118-912 (68/716-2)
2/2	68/8117-222 (68/718-3K)	68/8118-122 (68/717-3)	68/8119-222 (ATB.492)	Max. 150 H.P. / 110 Kw	68/8118-922 (68/716-3)
2/3	68/8117-223 (68/718-4K)	68/8118-133 (68/717-4)	68/8119-223 (ATB.491)	Max. 280 H.P. / 206 Kw	68/8118-923 (68/716-4)
3/3	68/8117-233 (68/718-5K)		68/8119-233 (ATB.493)	Max. 280 H.P. / 206 Kw	



Kit de réparation
Repair kit



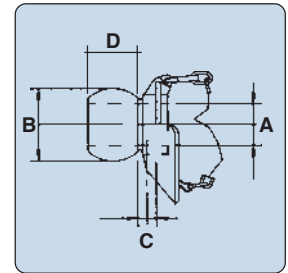
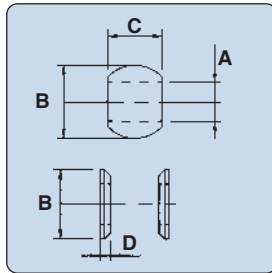
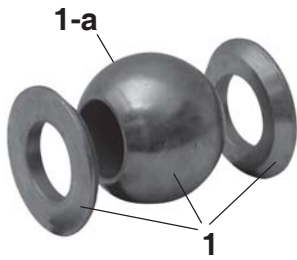
Cat.		A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm
1/2	68/8118-112 (68/717-2)	170	82	105	55	70	35	29	32	56
2/2	68/8118-122 (68/717-3)	189	103	130	60	81	35	36	36	
2/3	68/8118-133 (68/717-4)	207	114	134	73	96	40	40	40	64
3/3										



PIECES POUR BRAS DE RELEVAGE LOWER LINK ACCESSORIES

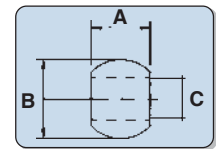


Sphère pour crochet automatique / Lower automatic hitch ball



Référence Reference	Fig.	Référence Reference	Fig.	Cat.	ø A mm	ø B mm	C mm	D mm
68/8119-001	1	68/8119-101 (720-18)	1-a	1/2	22,1	56	35	7
68/8119-002 (ATB.7/R)		68/8119-102 (720-8)		2	28,3	56	45	7
68/8119-003 (ATB.8/R)		68/8119-103 (720-9)		2/3	28,3	64	45	7
68/8119-004		68/8119-104 (6160)		3	36,9	56	41	7
68/8119-005 (ATB.9/R)		68/8119-105 (720-10)		3	36,9	64	45	7
68/8119-212 (ATB.490)	2	/	/	1	22,1	56	12	34
68/8119-222 (ATB.492)				2	28,3	56	12	41
68/8119-223 (ATB.491)				2/3	28,3	64	17	45
68/8119-233 (ATB.493)				3	36,9	64	17	45

Sphère spécifique / Spherical lower link ball



		O.E.M.	A mm	ø B mm	ø C mm	Clips	(P)
68/8120-001 (720-1) (1)	-	M-F 886 428M1	35	57	22	68/8121-001 (721-2) (O.E.M.: 1869 219M1)	68/8120-201 (724-1) (1)
68/8120-002 (720-2) (1)	-	M-F 886 429M1	44,5		28,6		68/8120-202 (724-2) (1)
68/8120-003 (720-6) (2)	-	M-F	44,5		22 / 28,6		68/8120-203 (724-6) (2)
68/8120-011 (720-3) (2)	-	Ford E1ADDN 995233	35	56	22	68/8121-002 (721-3) (O.E.M.: C5NN N557B)	68/8120-211 (724-3) (3)
68/8120-012 (720-4) (2)	-	Ford C5NN 557A	44,5		28,6		68/8120-212 (724-4) (3)
68/8120-013 (720-5) (2)	-	Ford C5NN 557B	35		28,6		68/8120-213 (724-5) (3)
-	68/8120-021 (720-7) (3)	Ford	44,5		22 / 28,6		68/8120-221 (724-7) (3)

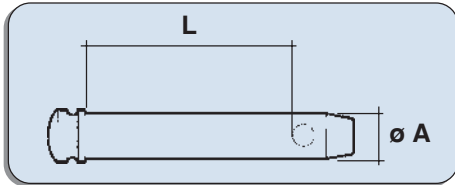
(P) : Emballage comprenant 2 rotules adaptables + 2 clips / Packing with 2 balls and 2 clips



PIECES POUR BRAS DE RELEVAGE LOWER LINK ACCESSORIES

ATTELAGE
LINKAGE

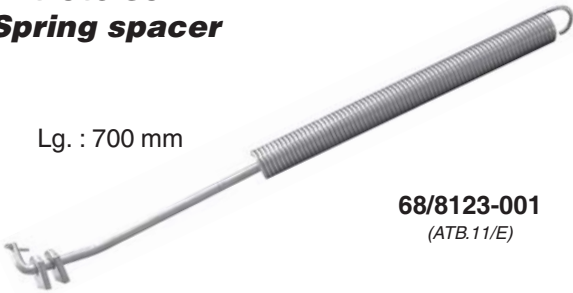
Broche Pin



Référence Reference	Cat.	L mm	ø A mm
68/8122-001 (1140-73)	1	73	22
68/8122-002 (1140-143)		143	
68/8122-011 (25A103)	-	139	25
68/8122-021 (1143-89)	2	89	28,6
68/8122-022 (1143-152)		152	
68/8122-031 (AT.37/100)	3	100	36,5

Entretoise Spring spacer

Lg. : 700 mm



68/8123-001
(ATB.11/E)

Chaîne pour crochets automatiques Chain for lower links automatic hitch

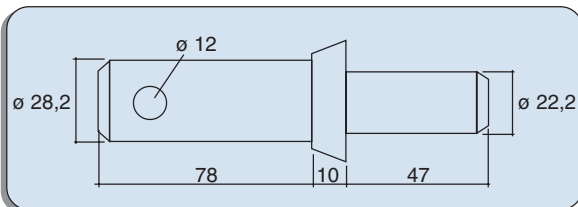
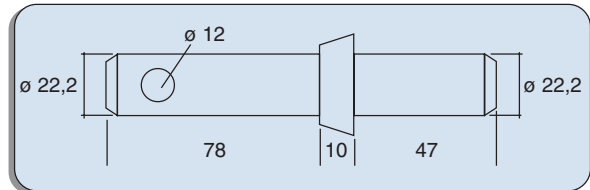


68/8124-001
(ATB.10/C)

Lg. : 4400 mm

Piton d'attelage simple à souder Weld-on link pin

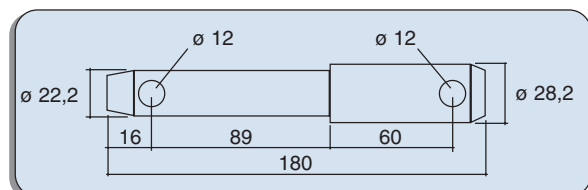
68/8125-001
(AT.961)



68/8125-002
(AT.962)

Piton d'attelage double à souder Double weld-on link pin

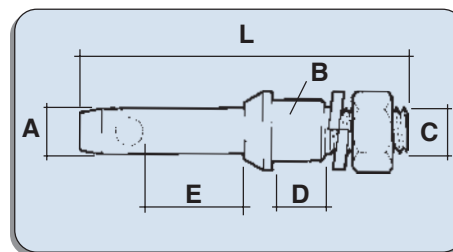
68/8125-003
(AT.963)



PIECES POUR BRAS DE RELEVAGE LOWER LINK ACCESSORIES

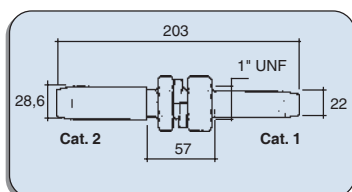


Piton d'attelage simple Implement mounting pin



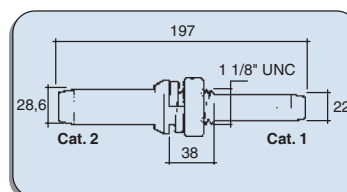
Référence Reference	Cat.	ø A mm	ø B mm	ø C mm	D mm	E mm	L mm
68/8126-011 (1161-1)	1	22	19	3/4" UNF	-	42	143
68/8126-012 (1161-2)			22	5/8" UNF	20	40	143
68/8126-013 (1161-3)			22	7/8" UNF	-	42	145
68/8126-014 (1161-4)			28,6	7/8" UNF	20	40	146
68/8126-015 (1161-5)			25,4	1" UNF	-	40	146
68/8126-021 (1162-1)	2	28,6	19	3/4" UNF	-	50	148
68/8126-022 (28PV24)			25	3/4" UNF	20	40	140
68/8126-023 (1162-2)			25	3/4" UNF	23	40	153
68/8126-024 (1162-3)			22	7/8" UNF	-	50	137
68/8126-025 (1162-4)			28,6	7/8" UNF	18	50	150
68/8126-026 (1162-5)			25,4	1" UNF	-	50	150
68/8126-031 (1163-1)	3	36,5	28,6	1 1/8" UNF	-	45	145

Piton d'attelage double Dual implement mounting pin



68/8127-211
(1165-1)

Avec écrou
et rondelle
Complete with nut
and washer



68/8127-212
(1167-2)

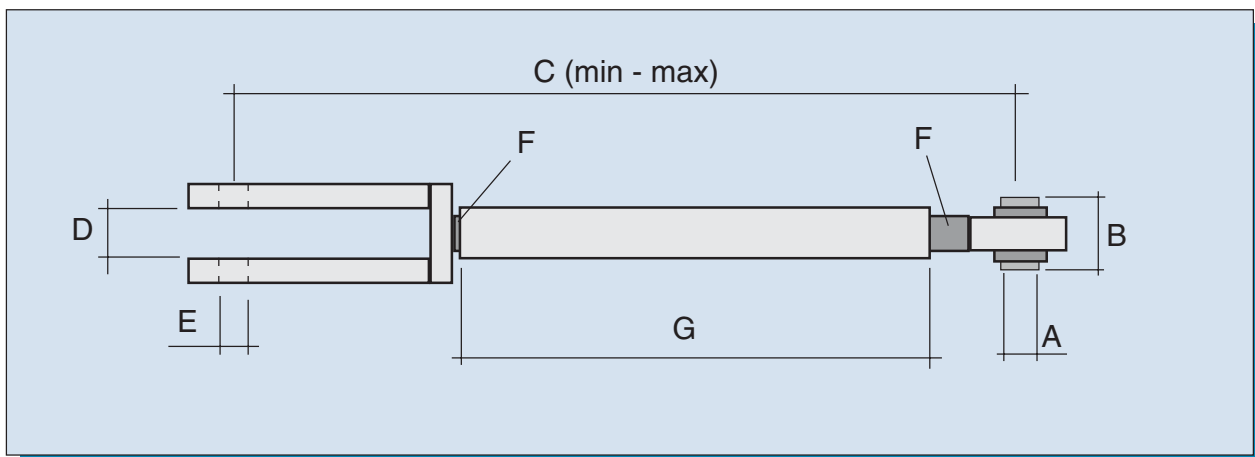
Avec écrou
et rondelle
Complete with nut
and washer



504 1 1 3 3

SUSPENTES D'ATTELAGE LEVELLING ROD ASSEMBLIES

ATTELAGE
LINKAGE



SUSPENTES D'ATTELAGE LEVELLING ROD ASSEMBLIES



Référence Reference	Fig.	ø A mm	B mm	C mm	D mm	ø E mm	F mm	G mm		
68/8161-011	1	22	42	635 - 835	32	22	M27x3	420		
68/8161-021	2	25,4	48	720 - 860	38	25,4	M36x3	400		
68/8161-022				720 - 815	53			420		
68/8161-031				595 - 940				22	370	
68/8161-041	4	22	35	515 - 720	20	20	M24x3	315		
68/8161-051	5			530 - 750			M30x3	350		
68/8161-052				28,4				530 - 750	490	
68/8161-053				25,4				51		670 - 880
68/8161-054				28,4				35		680 - 850
68/8161-061	6	25,4	45	595 - 690	28	25	M27x2	335		
68/8161-071	7			685 - 800	31	28	M36x3	440		

Cher client, aussi exhaustif qu'il puisse paraître, notre catalogue ne peut comprendre l'ensemble des produits que nous sommes à même de vous fournir. Si la pièce que vous recherchez ne se trouve pas dans ce catalogue, veuillez vous référer au catalogue spécifique de la marque.

Si vous désirez un produit non repris dans nos catalogues, n'hésitez pas à nous contacter.

Please note that despite the extensive range of items included in this catalogue there may be items required which we have been unable to include in this edition.

In the event that you are unable to find the part required in this edition then please do not hesitate to contact us for any additional enquiries you might have.

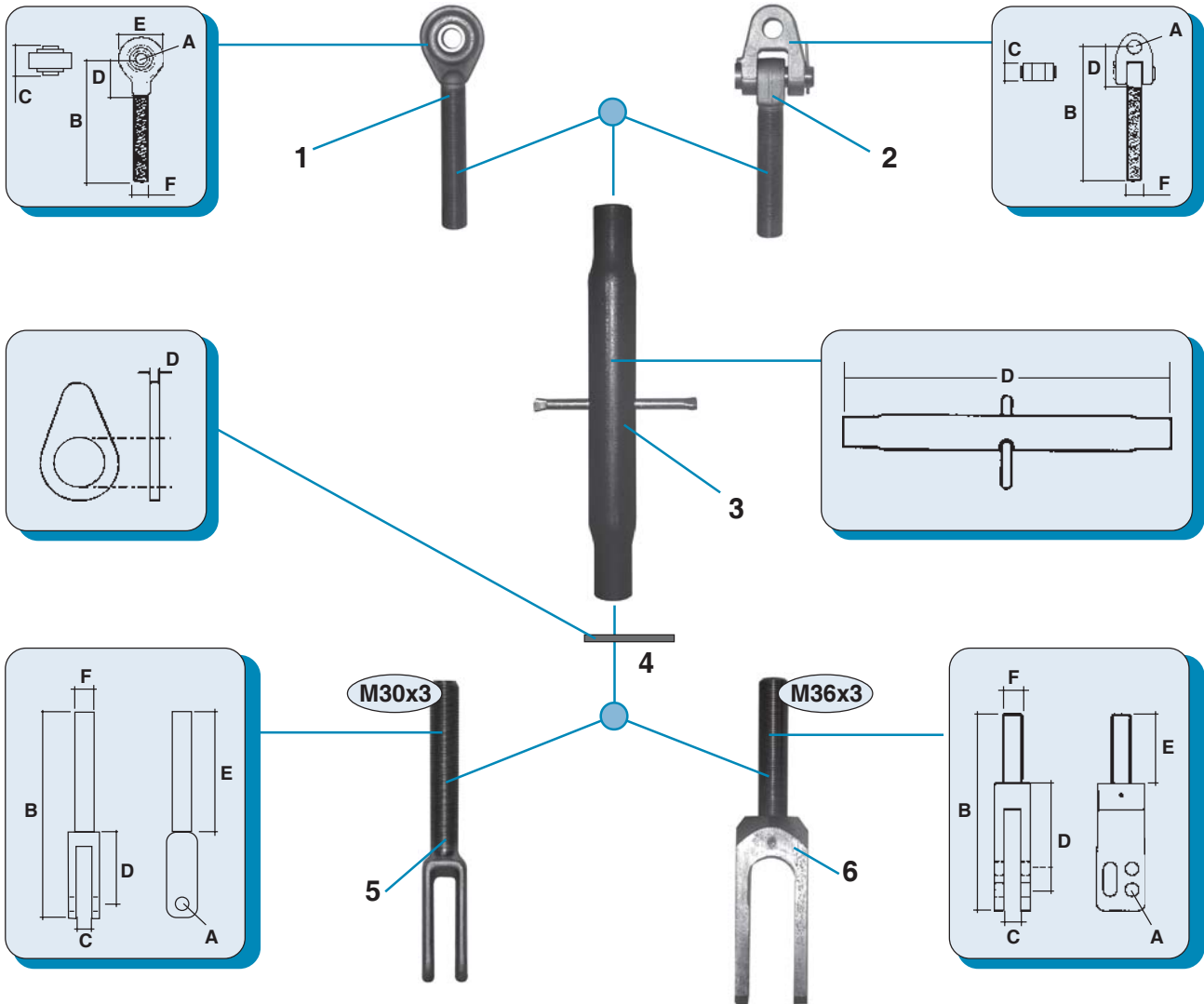
Pour la composition d'autres modèles (M30x3 et M36x3), veuillez consulter les pages suivantes.
For other models (M30x3 and M36x3), please see next pages.





COMPOSANTS DE SUSPENTES D'ATTELAGE LEVELLING ROD ASSEMBLIES COMPONENTS

ATTELAGE
LINKAGE



M 30 x 3

Référence Reference	Fig.	A mm	B mm	C mm	D mm	E mm	F mm	Filetage Thread	
68/8107-120 (FM.22/D)	1	22	215	70	51	67	M30x3	Droit Right	
68/8107-121 (FM.25/D)		25	220	65	51	70			
68/8107-123 (FM.28/D)		28	235	65	35	70			
68/8113-235	3	-	-	-	350	-		M30x3	-
68/8113-241 (ATF.30/410)		-	-	-	410	-			-
68/8113-249 (ATF.30/490)		-	-	-	490	-			-
68/8114-201 (ATF.30/N)	4	-	-	-	5	-			-
68/8162-210	5	20	300	20	107	165	-		Gauche Left



COMPOSANTS DE SUSPENTES D'ATTELAGE LEVELLING ROD ASSEMBLIES COMPONENTS



M 36 x 3

Référence Reference	Fig.	A mm	B mm	C mm	D mm	E mm	F mm	Filetage Thread
68/8107-231 (AT.25/36S)	1	25,4	265	68	51	90	M36x3	Gauche Left
68/8107-233 (AT.32G/248)		31,8	260	70	51	100		
68/8108-220 (JD.36/20)	2	20	295	50	110	-		
68/8108-222 (XF.22/M36)		22	295	50	95	-		
68/8108-225 (ATX.255/25)		25,4	282	51	95	-		
68/8108-228 (ATX.256/28)		28	292	61	105	-		
68/8108-230		30,2	292	52	110	-		
68/8108-231 (ATX.256/55)		31,8	292	52	110	-		
68/8113-325		3	-	-	-	255		
68/8113-337 (AT.36/370)	-		-	-	370	-		
68/8113-340 (ATX.36/400)	-		-	-	400	-		
68/8113-344 (ATX.36/440)	-		-	-	440	-		
68/8113-350 (ATX.36/500)	-		-	-	500	-		
68/8113-358 (AT.249/580)	-		-	-	580	-		
68/8114-301 (ATF.36/N)	4	-	-	-	6	-	Droit Right	
68/8162-001	5	22		31	202 (162)	130		
68/8162-002		25		31				
68/8162-003		28		31				
68/8162-004		25		50				
68/8162-005		28		50				

Formule de calcul / Calculation formula

M30x3

$$1(D) + 3(D) + 4(D) + 5(D) = \text{Lg. min.}$$

$$\text{Ex. : } 51 + 350 + 5 + 107 = 513 \text{ mm}$$

M36x3

$$1(D) \text{ ou } 2(D) + 3(D) + 4(D) + 6(D) = \text{Lg. min.}$$

$$\text{Ex. : } 51 + 580 + 6 + 162 = 799 \text{ mm}$$

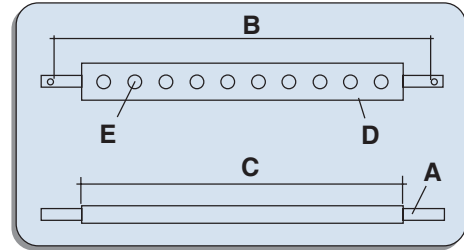




PIECES POUR BRAS DE RELEVAGE LOWER LINK ACCESSORIES

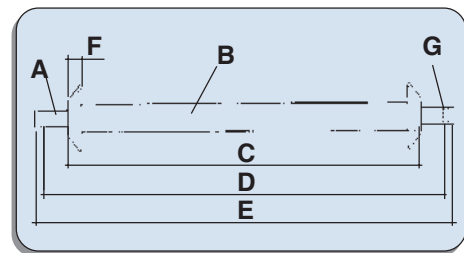
ATTELAGES
LINKAGE

Barre d'attelage rectangulaire Rectangular draw bar



Référence Reference	Cat.	∅ A mm	B mm	C mm	D mm	∅ E mm
68/8128-011 (AT.360)	1	22	750	640	60 x 30	9 x ∅19,5
68/8128-012 (722-1)				660		11 x ∅ 22
68/8128-013 (AT.362/V)				400		5 x ∅19,5
68/8128-021 (AT.361)	2	28	750	640	80 x 30	9 x ∅19,5
68/8128-022 (722-2)				640		11 x ∅ 28,6
68/8128-023 (AT.6035)				870		9 x ∅25,5
68/8128-024 (AT.6035DX)				880		
68/8128-031 (AT.6036/3)	3	36,9	940	835	80 x 35	

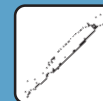
Barre d'attelage ronde Round draw bar



Référence Reference	Cat.	∅ A mm	∅ B mm	C mm	D mm	E mm	F mm	∅ G mm
68/8129-021 (6278)	2	28	49	760	870	910	30	12
68/8129-022 (6279)				820	930	970		
68/8129-031 (6282)	3	36,9			940			

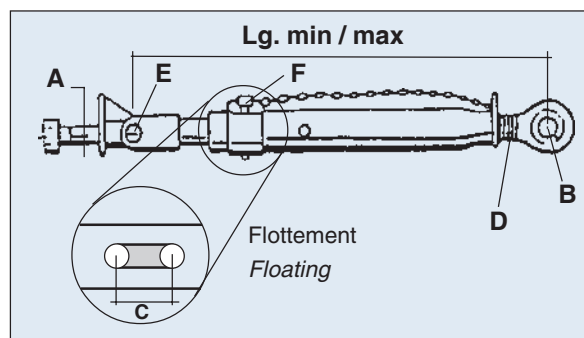


STABILISATEURS STABILIZERS



Stabilisateur télescopique renforcé Heavy duty telescopic stabilizer bar

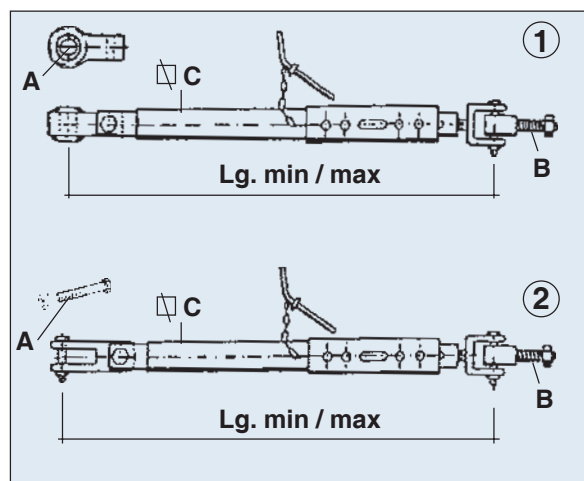
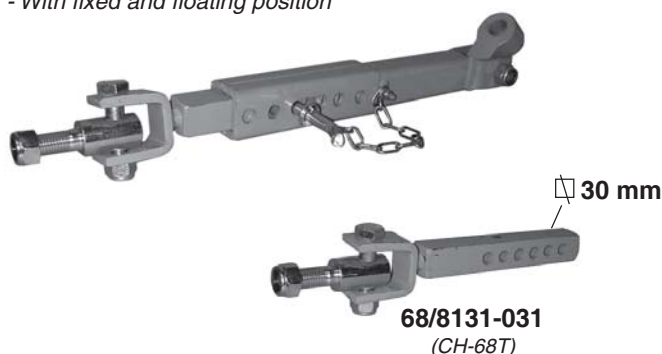
- Conseillé pour instruments lourds
- Position fixe et flottante
- For heavy machinery
- With fixed and floating position



Référence Reference	Lg. min.	Lg. max.	ø A mm	ø B mm	C mm	D mm	E mm	F		
68/8130-001 (AT.9001/E)	375	500	18	25	30	M 27x3	17,3	68/8152-160		
68/8130-002 (AT.9002/D)	450	600	28				20		M 36x3	20
68/8130-003 (AT.9003/C)	550	700								
68/8130-004 (AT.9004/B)	545	725	30	40	M 36x3	20	68/8152-190			
68/8130-005 (AT.9005/A)	640	830								

Stabilisateur télescopique Telescopic stabilizer bar

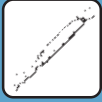
- Position fixe et flottante
- With fixed and floating position



Référence Reference	Type	Lg min	Lg max	ø A mm	ø B mm	C mm	Flottement Floating
68/8131-011 (AT.4720R)	1	450	600	20	19	40	30 mm
68/8131-012 (AT.5420R)		510	640				
68/8131-021 (AT.4718A)	2	420	580	18	19	40	30 mm
68/8131-022 (AT.5418A)		460	620				

Voir catalogue de la marque pour application spécifique - See tractor catalogue for specific application

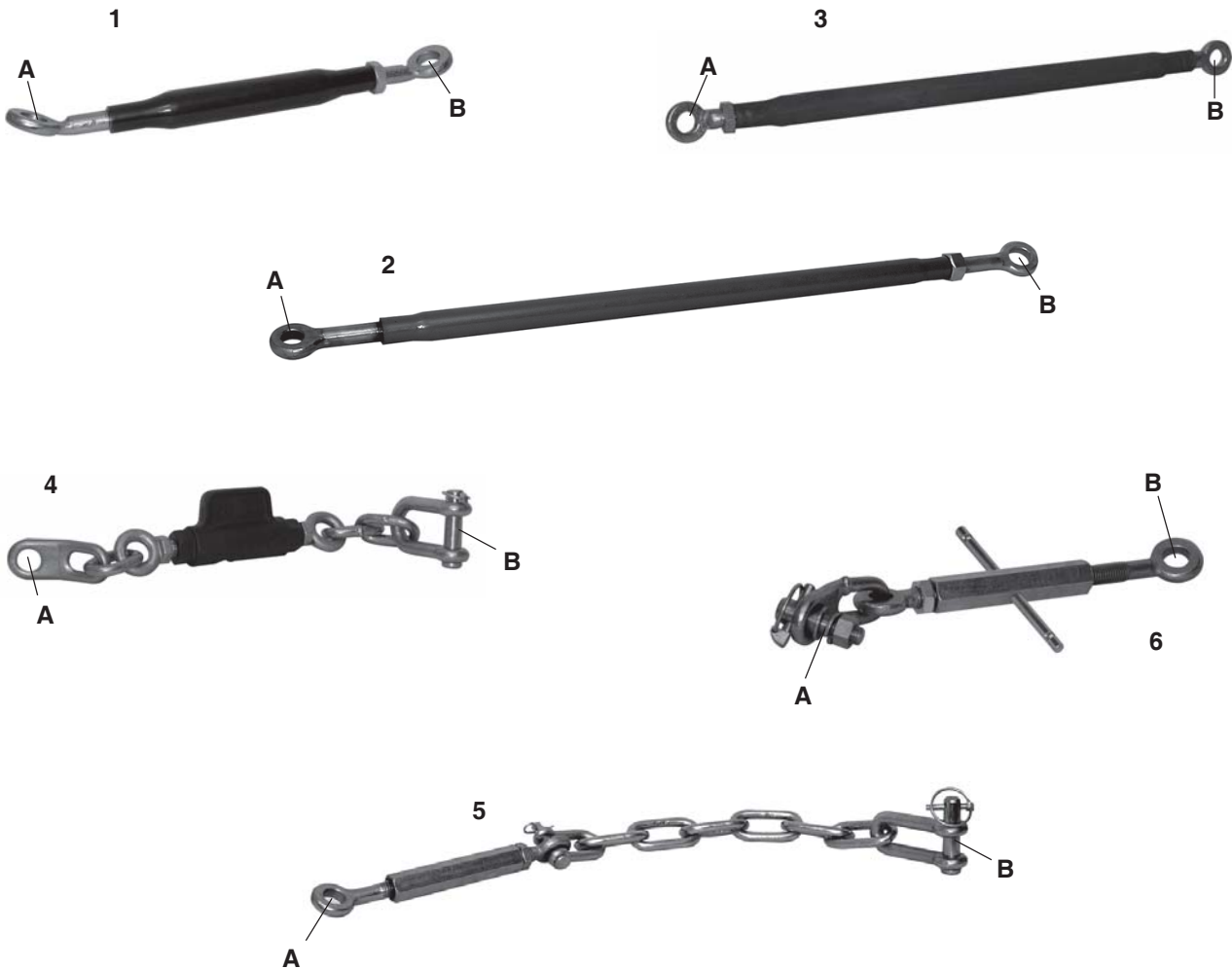




STABILISATEURS STABILIZERS

ATTELAGE
LINKAGE

Stabilisateur ajustable Adjustable stabilizer bar



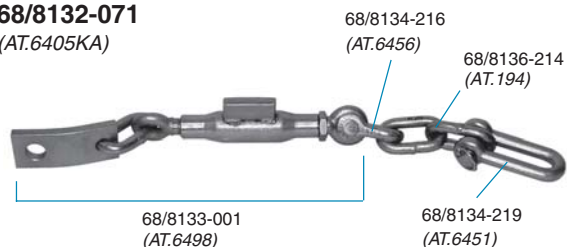
Référence Reference	Fig.	Lg min mm	Lg max mm	Lg tube mm	Filetage Thread	ø A mm	ø B mm
68/8132-011 (735-1)	1	370	465	250	3/4" UNC	22	22
68/8132-021 (735-2)	2	710	905	584	3/4" UNF	19	19
68/8132-022 (AT.19/750)		730	870	580			
68/8132-023 (735-4)		790	980	660			
68/8132-031 (735-5)	3	665	1050	584	7/8" UNC	22	22
68/8132-041 (740-9)	4	546	635	152	3/4" UNC		
68/8132-051 (750-1)	5	325	445	152		19	
68/8132-061 (750-2)	6	362	457	150		22	





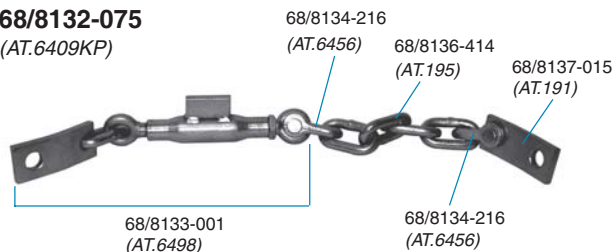
Stabilisateur ajustable Adjustable stabilizer bar

68/8132-071
(AT.6405KA)



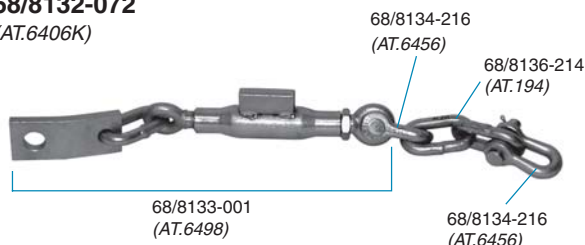
Lg. min : 645 mm
Lg. max : 755 mm

68/8132-075
(AT.6409KP)



Lg. min : 765 mm
Lg. max : 880 mm

68/8132-072
(AT.6406K)



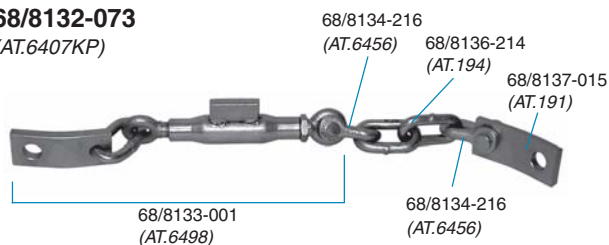
Lg. min : 600 mm
Lg. max : 710 mm

68/8132-076
(AT.6410KP)



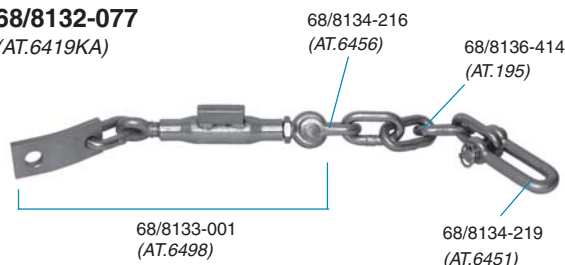
Lg. min : 500 mm
Lg. max : 610 mm

68/8132-073
(AT.6407KP)



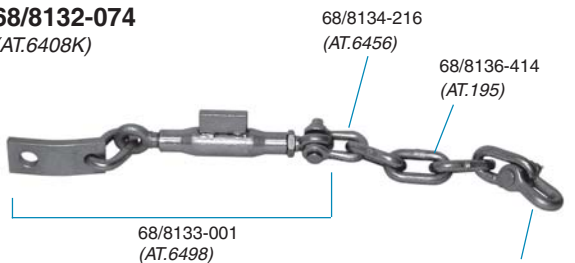
Lg. min : 680 mm
Lg. max : 790 mm

68/8132-077
(AT.6419KA)



Lg. min : 760 mm
Lg. max : 870 mm

68/8132-074
(AT.6408K)



Lg. min : 720 mm
Lg. max : 830 mm

Tendeur pour stabilisateur Adjuster for stabilizer

68/8133-001
(AT.6498)

Filetage / Thread M 22



68/8133-002
(AT.6465)

Filetage / Thread M 22

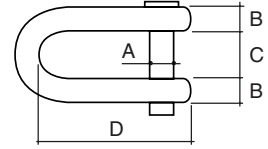




PIECES POUR STABILISATEURS STABILIZERS ACCESSORIES

Manille Shackle

Ne convient pas pour les engins de levage
Do not use on lift engine



Référence Reference	Fig.	ø A mm	B mm	C mm	D mm
68/8134-106 (3021-6)	1	6	5	12	32
68/8134-108 (3021-8)		8	6	16	40
68/8134-110 (3021-10)		10	8	18	52
68/8134-111 (3021-11)		11	9	21	58
68/8134-112 (3021-12)		12	10	24	65
68/8134-116 (3021-16)		16	13	32	90
68/8134-119 (3021-19)		19	20	37	100
68/8134-207 (AT.6455)	2	7	8	12	45
68/8134-208 (AT.1415)		8	8	16	47
68/8134-209 (AT.6454)		9	8	12	47
68/8134-210 (AT.1420)		9,5	9,5	19	57
68/8134-211 (AT.1425)		11	11	22	61
68/8134-212 (AT.1430)		12	12	25	73
68/8134-216 (AT.6456)		16	14	21	73
68/8134-219 (AT.6451)		19	14	21	100

Par pièce - Sold separately

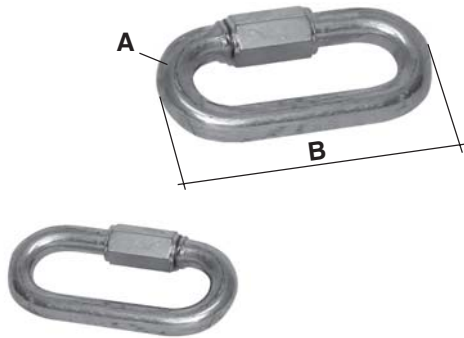


PIECES POUR STABILISATEURS STABILIZERS ACCESSORIES



Maillon rapide Chain quick link

Ne convient pas pour les engins de levage
Do not use on lift engine



Référence Reference	ø A mm	B mm
68/8135-006 (3031-6)	6	57
68/8135-008 (3031-8)	8	74
68/8135-010 (3031-10)	10	89
68/8135-012 (3031-12)	12	105
68/8135-014 (3031-14)	14	121
68/8135-016 (3031-16)	16	142

Par pièce - Sold separately

Chaîne Chain

68/8136-214
(AT.194)



68/8136-414
(AT.195)



Patte d'entretoise Link plate

68/8137-015 A = 15°
(AT.191)

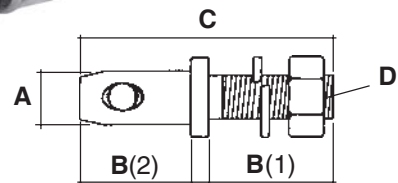
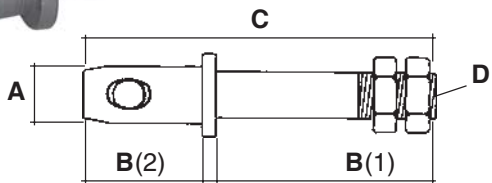
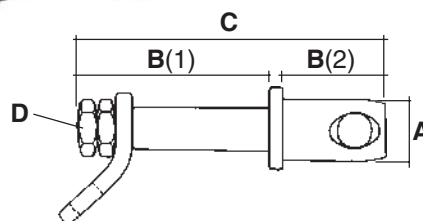
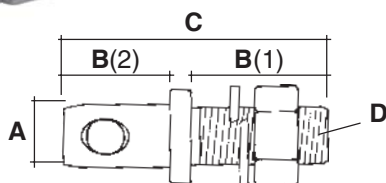
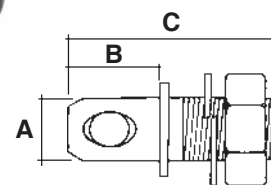
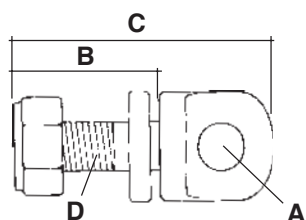
68/8137-025 A = 25°
(AT.192)



ATTELAGES
LINKAGE



Piton pour stabilisateur
Eyebolt for stabilizer



Référence Reference	Fig.	ø A mm	B mm	C mm	Filetage D Thread D
68/8138-011 (AT.949K)	1	18	57	103	M 20
68/8138-012		20	62	-	M 24
68/8138-013		25	78	-	M 24
68/8138-021 (730-1)	2	19	30	68	3/4" UNF
68/8138-022 (730-2)			38	78	5/8" UNF
68/8138-031 (AT.5431K)	3	22	(1) 48 / (2) 35	91	3/4" UNF
68/8138-041 (AT.952K)	4		(1) 64 / (2) 34	102	7/16" UNF
68/8138-051 (AT.167)	5		(1) 77 / (2) 35	118	5/8" UNF
68/8138-061 (AT.951K)	6		(1) 47 / (2) 35	90	3/4" UNF



ACCESSOIRES DIVERS MISCELLANEOUS PARTS



Sphère d'attelage, chape d'attelage, broche de traction Ball hitch pin, towing ball hitch, hitch pin

Type Type	Référence Reference	ø A mm	B mm	Remarques Comments
	68/8139-011 (1178-6)	19	70	1 Avec écrou et rondelle Grower Including nut and spring washer
	68/8139-012 (1178-7)	22	70	
	68/8139-013 (1178-8)	25,4	70	
	68/8139-021 (1179-7)	22	190	2 Avec 2 écrous, chaînette et goupille Including 2 nuts, chain and linch pin
	68/8139-022 (1179-8)	25,4	190	
	68/8140-001 (EP.4057)	16	89	Modèle renforcé Heavy duty model C = 2.000 Kg D = 5.000 Kg Avec chaînette et goupille Including chain and linch pin
	68/8141-190 (1173-6)	19	98	Avec chaînette et goupille Including chain and linch pin
	68/8141-191 (1174-6)	19	159	
	68/8141-220 (1174-7)	22	159	
	68/8141-250 (1174-8)	25,4	159	
	68/8141-251 (ATP.432)	25,4	183	
	68/8141-280 (1175-9)	28,6	184	
	68/8141-320 (1175-10)	32	184	
	68/8141-380 (1175-12)	38	184	
	68/8142-320 (ATL.21/32)	32	160	Avec bague à souder (C) Including weld bushing (C)
	68/8142-321 (ATL.21/VER)	-	-	Prolongateur de poignée Extension for handle

ATTELAGES
LINKAGE





ACCESSOIRES DIVERS MISCELLANEOUS PARTS

ATTELAGE
LINKAGE

Goupille clips Linch pin

Type Type						
	∅ A mm	B mm	C mm			
	4,5	40	34	-	68/8143-104 (AT.13K10)	-
	6	45	33	-	68/8143-106 (AT.11K10)	68/8143-206 (780-1)
	8	45	34	-	68/8143-108 (AT.32K10)	68/8143-208 (780-2)
	9	45	34	-	68/8143-109 (AT.31K10)	68/8143-209 (780-3)
	10	45	34	-	68/8143-110 (AT.289/10)	-
	11	45	34	-	68/8143-111 (AT.30K10)	68/8143-211 (780-4)
	11	50	38	68/8143-011 ⁽¹⁾ (AT.290/HD)	-	-
	11	70	60	68/8143-012 (AT.93K)	-	-
	6	45	33	-	68/8144-106 (AT.286/10)	-
	8	45	33	-	68/8144-108 (AT.284/10)	-
	9	45	33	-	68/8144-109 (AT.287/10)	-
	11	45	33	-	68/8144-111 (AT.27K10)	-
	7,5	44	34	68/8145-007 (AB.216)	-	-
	9,5	44	34	68/8145-009 (AB.217)	-	-
	10,5	44	34	68/8145-010 (AT.211K)	-	-
	10,5	47	-	68/8145-011 -	-	-
	11	44	34	68/8145-012 (AB.219)	-	-
	15,5	60	47	68/8145-015 (AT.215K)	-	-
	11,5	48	50	68/8146-011 ⁽²⁾ (AT.233 W)	-	-
	16,5	55	55	68/8146-016 ⁽³⁾ (AT.231/3)	-	-

(1) Goupille avec ressort renforcé / Linch pin with H.D. spring

(2) Goupille spéciale pour attelage WALTERSCHEID / Special linch pin for Walterscheid linkage

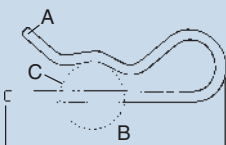
(3) Goupille spéciale pour attelage Cat. 3 WALTERSCHEID / Special linch pin for Cat. 3 Walterscheid linkage



ACCESSOIRES DIVERS MISCELLANEOUS PARTS



Goupille Beta Beta clips



Type Type	ø A mm	B mm	ø C mm	10 x	100 x
	2	43	6-11	68/8147-120 (786-2)	68/8147-220 (785-2)
	2,5	45	8-12	68/8147-125 (786-2,5)	68/8147-225 (785-2,5)
	3	54	10-18	68/8147-130 (786-3)	68/8147-230 (785-3)
	3,5	67	11-20	68/8147-135 (786-3,5)	68/8147-235 (785-3,5)
	4	75	12-22	68/8147-140 (786-4)	68/8147-240 (785-4)
	5	107	16-27	68/8147-150 (786-5)	68/8147-250 (785-5)
	6	117	19-32	68/8147-160 (786-6)	68/8147-260 (785-6)

Assortiment de goupilles Clips package

68/8148-025
(788-1)

Pochette comprenant un assortiment de 25 goupilles "Beta"
Package with 25 "Beta" clips assorted

	ø mm	Lg mm	Qté
	2	43	2
	2,5	45	4
	3	54	5
	4	75	10
	5	107	2
	6	117	2

Assortiment de goupilles Clips package

68/8149-020
(787-1)

Pochette comprenant un assortiment de 20 goupilles clips et "Beta"
Package with 20 "Beta" / clips assorted

	ø mm	Lg mm	Qté
	8	45	2
	11	45	6
	3	54	4
	4	75	4
	5	107	4

Boîte de goupilles "Beta" Beta clips box

68/8148-076
(789-1)

Boîte comprenant un assortiment de 76 goupilles "Beta".
Box with 76 "Beta" clips

	ø mm	Lg mm	Qté
	2,5	45	30
	3	54	20
	3,5	67	10
	4	75	8
	5	107	8

Boîte de goupilles "Beta" Beta clips box

68/8148-340
(789-2)

Boîte comprenant un assortiment de 340 goupilles "Beta"
Box with 340 "Beta" clips

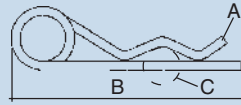
	ø mm	Lg mm	Qté
	2,5	45	100
	3	54	100
	4	75	100
	5	107	25
	6	117	15





ACCESSOIRES DIVERS MISCELLANEOUS PARTS

Goupille Beta double Double wound clips



Type Type	ø A mm	B mm	ø C mm	10 x
	3	72	15-20	68/8150-130 (784-3)
	4	92	18-24	68/8150-140 (784-4)
	5	110	18-30	68/8150-150 (784-5)
	6	140	24-36	68/8150-160 (784-6)
	8	150	24-40	68/8150-180 (784-8)

Goupille spéciale pour tubes Shaft locking pin

Type Type	Référence Reference	ø A mm	B mm	ø C mm
 Par pièce Sold separately	68/8151-060 (AT.5064)	40	45	6
	68/8151-080 (AT.5084)	45	50	8
	68/8151-081 (AT.5085)	40	45	8
	68/8151-100 (AT.5105)	45	50	10
 Par pièce Sold separately	68/8152-140	40	55	14
	68/8152-160	50	60	16
	68/8152-190	60	58	19

Douille de conversion Reducing bush

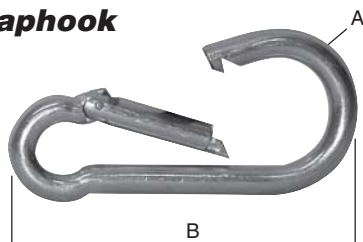
Type Type	Référence Reference	ø A mm	ø B mm	C mm
 Par pièce Sold separately	68/8153-160 (719-4)	16 (CAT. 0)	22 (CAT. 1)	33
	68/8153-190 (705-1)	19 (CAT. 1)	25,4 (CAT. 2)	44,5
	68/8153-191 (705-2)	19 (CAT. 1)	25,4 (CAT. 2)	51
	68/8153-220 (719-1)	22 (CAT. 1)	28,6 (CAT. 2)	44,5
	68/8153-250 (705-3)	25,4 (CAT. 2)	32 (CAT. 3)	51
	68/8153-280 (719-2)	28,6 (CAT. 2)	36,5 (CAT. 3)	44,5
	68/8153-281 (719-3)	28,6 (CAT. 2)	36,5 (CAT. 3)	52



ACCESSOIRES DIVERS MISCELLANEOUS PARTS



Mousqueton Snaphook



Ne convient pas pour les engins de levage
Do not use on lifting machines

Par pièce
Sold separately

Référence Reference	ø A mm	B mm
68/8154-006 (3037-6)	6	60
68/8154-008 (3037-8)	8	80
68/8154-010 (3037-10)	10	100
68/8154-011 (3037-11)	11	120
68/8154-012 (3037-12)	12	140

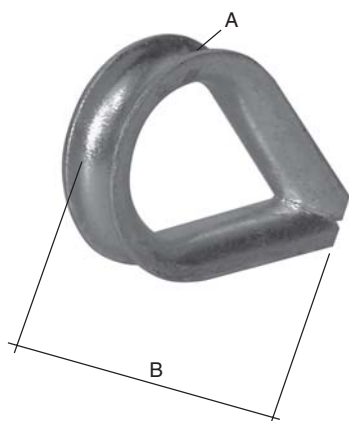
Serre-câble Wire rope clips



Qté : 10 pièces
Qty : 10 pieces

Référence Reference	ø A mm	Référence Reference	ø A mm
68/8155-003 (3014-3)	3	68/8155-011 (3014-11)	11
68/8155-005 (3014-5)	5	68/8155-012 (3014-12)	12
68/8155-006 (3014-6)	6	68/8155-014 (3014-14)	14
68/8155-008 (3014-8)	8	68/8155-016 (3014-16)	16
68/8155-010 (3014-10)	10	68/8155-019 (3014-19)	19

Oeillet Wire rope thimble



Qté : 10 pièces
Qty : 10 pieces

Référence Reference	ø A mm	B mm
68/8156-004 (3011-4)	4	25
68/8156-005 (3011-5)	5	32
68/8156-006 (3011-6)	6	38
68/8156-008 (3011-8)	8	50
68/8156-010 (3011-10)	10	64
68/8156-012 (3011-12)	12	76
68/8156-014 (3011-14)	14	82
68/8156-016 (3011-16)	16	89







ACCESSOIRES DIVERS MISCELLANEOUS PARTS

Ecrou (UNF) Nut (UNF)

Ecrou hexagonal, convenant pour les pitons d'attelage et les pitons de stabilisateurs.


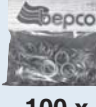
Hexagon nut for implement mounting and eyebolt for stabilizers.

	Référence Reference	Filetage Thread	Qté Qty
	68/8157-101 (2305-10)	5/8"	 10 x
	68/8157-102 (2305-12)	3/4"	
	68/8157-103 (2305-14)	7/8"	
	68/8157-104 (2305-16)	1"	
	68/8157-105 (2305-18)	1 1/8"	

Rondelle Grower Spring washer

Rondelle Grower convenant pour les pitons d'attelage et les pitons de stabilisateurs.




Spring washer for implement mounting and eyebolt for stabilizers.

	Référence Reference	Filetage Thread	Qté Qty
	68/8160-201 (2362-10)	5/8"	 100 x
	68/8160-202 (2362-12)	3/4"	
	68/8160-203 (2362-14)	7/8"	
	68/8160-204 (2362-16)	1"	
	68/8160-205 (2362-18)	1 1/8"	

Contre-écrou (UNC & UNF) Lock nut (UNC & UNF)

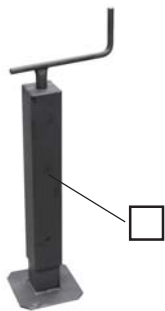
Contre-écrou hexagonal, convenant pour les pitons d'attelage et les pitons de stabilisateurs.

Lock nut for implement mounting and eyebolt for stabilizers.

	Référence Reference	Filetage Thread	Qté Qty
	UNC		
	68/8158-102 (2302-12)	3/4"	 10 x
	68/8158-104 (2302-16)	1"	
	68/8158-105 (2302-18)	1 1/8"	
	UNF		
	68/8159-101 (2307-10)	5/8"	 10 x
	68/8159-102 (2307-12)	3/4"	
	68/8159-103 (2307-14)	7/8"	
	68/8159-104 (2307-16)	1"	
	68/8159-105 (2307-18)	1 1/8"	

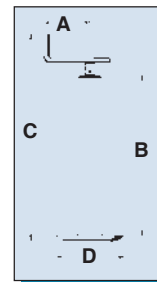


BEQUILLES PARKING JACKS



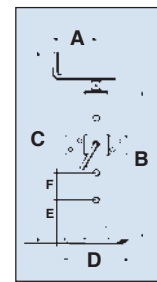
Béquille à manivelle horizontale Parking jack with horizontal handle

Réf. Ref.	mm		A	B	C	D	mm	Kg
68/1579-6	70	M 27	200	500	690	150	250	900
68/1579-7	80	M 30	200	500	690	180	250	1200



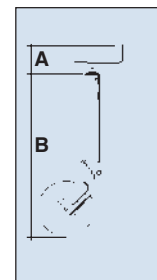
Béquille avec fixation réglable Parking jack with adjustable connection

Réf. Ref.	mm		A	B	C	D	E	F	mm	Kg
68/1579-2	70	M 27	200	500	700	150	110	100	220	900
68/1579-3	80	M 30	200	500	700	180	110	100	200	1200



Béquille à relevage semi-automatique Wheel jack with semi-automatic turnover

Réf. Ref.	mm		A	B			mm	Kg
68/1579-4	70	M 27	170	755	-	250x85	200	1000
68/1579-5	70	M 27	170	770	280x80	-	200	1000



Béquille à renvoi d'angle Jack with return angle

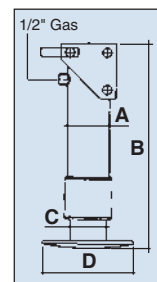
Réf. Ref.	mm	mm	Kg
68/1579-1	70	180	6000

Béquille hydraulique à simple effet avec rappel par ressort Single-acting hydraulic jack with spring return

Réf. Ref.	ø A mm	B mm	ø C mm	D mm	mm	Kg
68/1579-8	100	445	85	180	250	3300



Livré avec un clapet anti-retour / Delivered with safety valve



ATTELAGE
LINKAGE



TABLE DE CONVERSION CONVERSION TABLE

POUCES en MILLIMETRES INCHES in MILLIMETRES

Pouces Inches		mm	Pouces Inches		mm
Fractions Fractions	Décimales Decimals		Fractions Fractions	Décimales Decimals	
	0,004	0,10	15/32	0,469	11,906
	0,010	0,25		0,4724	12
1/64	0,0156	0,397	31/64	0,484	12,303
	0,0197	0,50		0,492	12,5
	0,0295	0,75	1/2	0,500	12,700
1/32	0,0312	0,794		0,5118	13
	0,0394	1	33/64	0,5156	13,097
3/64	0,0469	1,191	17/32	0,531	13,494
	0,059	1,5	35/64	0,547	13,891
1/16	0,0625	1,588		0,5512	14
5/64	0,0781	1,984	9/16	0,5625	14,288
	0,0787	2		0,571	14,5
3/32	0,094	2,381	37/64	0,578	14,684
	0,0984	2,5		0,5906	15
7/64	0,109	2,778	19/32	0,594	15,081
	0,1181	3	39/64	0,609	15,478
1/8	0,125	3,175	5/8	0,625	15,875
	0,1378	3,5		0,6299	16
9/64	0,141	3,572	41/64	0,6406	16,272
5/32	0,156	3,969		0,6496	16,5
	0,1575	4		0,656	16,669
11/64	0,172	4,366	31/32	0,6693	17
	0,177	4,5		0,672	17,066
3/16	0,1785	4,763	43/64	0,672	17,066
	0,1969	5	11/16	0,6875	17,463
13/64	0,203	5,169	45/64	0,703	17,859
	0,2165	5,5		0,7087	18
7/32	0,219	5,556	23/32	0,719	18,256
15/64	0,234	5,953		0,7283	18,5
	0,2362	6	47/64	0,734	18,653
1/4	0,250	6,350		0,748	19
	0,2559	6,5	3/4	0,750	19,050
17/64	0,2656	6,747	49/64	0,7656	19,447
	0,2756	7	25/32	0,781	19,844
9/32	0,281	7,144		0,7874	20
	0,2953	7,5	51/64	0,797	20,241
19/64	0,297	7,541	13/16	0,8125	20,638
5/16	0,3125	7,938		0,8268	21
	0,315	8	53/64	0,828	21,034
21/64	0,328	8,334	27/32	0,844	21,431
	0,335	8,5	55/64	0,859	21,828
11/32	0,344	8,731		0,8661	22
	0,3543	9	7/8	0,875	22,225
23/64	0,359	9,128	57/64	0,8906	22,622
	0,374	9,5		0,9055	23
3/8	0,375	9,525	29/32	0,9062	23,019
	0,391	9,922	59/64	0,922	23,416
25/64	0,3937	10	15/16	0,9375	23,813
	0,406	10,319		0,9449	24
13/32	0,413	10,5	61/64	0,953	24,209
	0,422	10,716	31/32	0,969	24,606
27/64	0,4331	11		0,9843	25
	0,4375	11,113	63/64	0,9844	25,003
7/16	0,453	11,509	1	1,000	25,400
29/64					



TABLE DE CONVERSION CONVERSION TABLE

U N C	ø"	1/8"	5/32"	3/16"	1/4"	5/16"	3/8"	7/16"	1/2"
	ømm	3,175	3,969	4,762	6,350	7,938	9,525	11,112	12,700
	A	40	32	24	20	18	16	14	12
	ø"	9/16"	5/8"	11/16"	3/4"	13/16"	7/8"	15/16"	1"
	ømm	14,288	15,875	17,463	19,050	20,638	22,225	23,813	25,400
	A	12	11	11	10	10	9	9	8

B S P	ø"	G 1/8"	G 1/4"	G 3/8"	G 1/2"	G 5/8"	G 3/4"	G 7/8"	G 1"
	ømm	9,728	13,157	16,682	20,955	22,911	26,441	30,201	33,249
	A	28	19	19	14	14	14	14	11
	ø"	G 1 1/8"	G 1 1/4"	G 1 3/8"	G 1 1/2"	G 1 3/4"	G 2"	G 2 1/4"	G 2 1/2"
	ømm	37,897	41,910	44,323	47,803	53,746	59,614	65,710	75,184
	A	11	11	11	11	11	11	11	11

U N F	ø"	1/4"	5/16"	3/8"	7/16"	1/2"	9/16"	5/8"	11/16"
	ømm	6,35	7,938	9,525	11,112	12,700	14,288	15,875	17,463
	A	28	24	24	20	20	18	18	16
	ø"	3/4"	13/16"	7/8"	15/16"	1"	1 1/8"	1 1/4"	1 1/2"
	ømm	19,050	20,638	22,225	23,813	25,400	28,575	31,750	38,100
	A	16	16	14	14	14	12	12	12

A : Nombre de filets au pouce - Grooves per inch

Cher client, aussi exhaustif qu'il puisse paraître, notre catalogue ne peut comprendre l'ensemble des produits que nous sommes à même de vous fournir. Si la pièce que vous recherchez ne se trouve pas dans ce catalogue, veuillez vous référer au catalogue spécifique de la marque.

Si vous désirez un produit non repris dans nos catalogues, n'hésitez pas à nous contacter.

Please note that despite the extensive range of items included in this catalogue there may be items required which we have been unable to include in this edition.

In the event that you are unable to find the part required in this edition then please do not hesitate to contact us for any additional enquiries you might have.

**Les références des pièces sont indicatives.
Nos pièces ne sont pas d'origine.**

***Part numbers are quoted for reference purposes only
and are not used as original equipment.***



Nouvelle réf. > Ancienne réf.
New reference > Old reference

CROSS-REFERENCES CROSS-REFERENCES

ATTELAGE
LINKAGE

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68/1579-7		53
68/1579-8		53
68/8100-101	AT421/SH	3
68/8100-102	AT471	3
68/8100-103	AT511	3
68/8100-104	AT461	3
68/8100-105	AT481	3
68/8100-106	AT601	3
68/8100-107	AT621	3
68/8100-108	AT661	3
68/8100-109	AT741	3
68/8100-110		3
68/8100-111	AT473	3
68/8100-112	AT543	3
68/8100-113		3
68/8100-114	AT483	3
68/8100-115	AT573	3
68/8100-116	AT643	3
68/8100-117	AT663	3
68/8100-118	AT743	3
68/8100-120	AT422/SH	4
68/8100-121	AT472	4
68/8100-122	AT512	4
68/8100-123	AT462	4
68/8100-124	AT482	4
68/8100-125	AT602	4
68/8100-126	AT622	4
68/8100-127	AT662	4
68/8100-128	AT742	4
68/8100-129	68/700-18	4
68/8100-201	AT242F	5
68/8100-202	AT244F	5
68/8100-301		6
68/8100-302		6
68/8100-303		6
68/8100-304		6
68/8100-305		6
68/8100-306		6
68/8100-307		6
68/8100-311		6
68/8100-312		6
68/8100-313		6
68/8100-314		6
68/8100-315		6
68/8100-316		6
68/8100-317		6
68/8100-320		7
68/8100-321		7
68/8100-322		7
68/8100-323	AT248/25	7
68/8100-324		7
68/8100-325	AT249/25	7
68/8100-326		7
68/8100-330		7
68/8100-331		7
68/8100-332		7
68/8100-333		7
68/8100-334		7
68/8100-335		7
68/8100-336		7
68/8100-340		8
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