

**LEVE FRENO
SLACK ADJUSTERS**

CATALOGO LEVE FRENO MANUALI ED AUTOREGISTRANTI

MANUAL AND AUTOMATIC SLACK ADJUSTERS CATALOGUE



ERREVI 

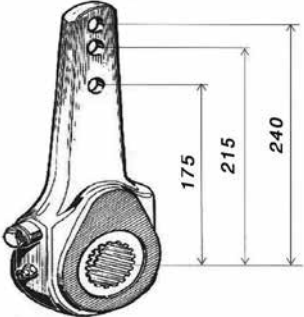
LEVE FRENO SLACK ADJUSTERS

MOTRICI / TRUCKS

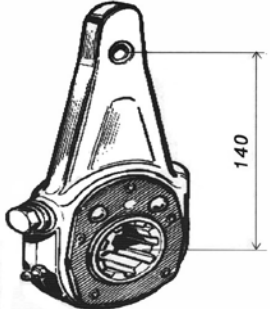
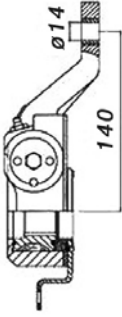
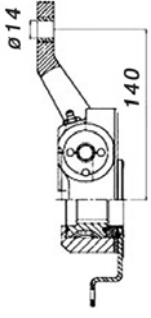
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DAF	pag.	2-4
IVECO	pag.	4
MAN	pag.	5-7
MERCEDES	pag.	7-9
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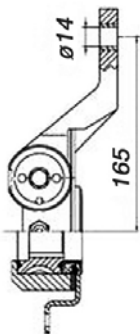
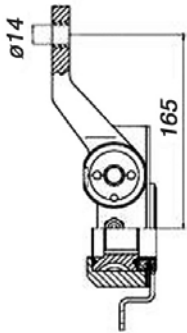
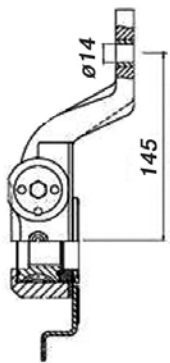
RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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ASTRA

727594 727595	Leva freno Dx. / <i>Slack adjuster RH</i> Leva freno Sx. / <i>Slack adjuster LH</i>	75700160 75700159	Betoniere / Dumpers
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			26 Cave / <i>Splines</i> 3 fori / <i>holes</i> ø 12,5 mm Diritta / <i>Straight</i>

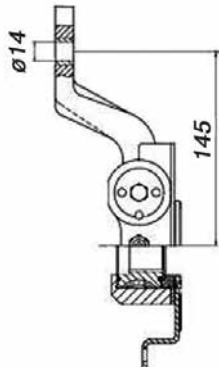
DAF

727454	Leva freno / <i>Slack adjuster</i>	663773	2300-2800-3600
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> ø 14 mm Diritta / <i>Straight</i> Posizione: POSTERIORE / <i>Position: REAR</i>
727643	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	278350 159556 - 72523	XF95 - 95XF - 65CF - 75CF - 85CF LF45
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> ø 14 mm Posizione: ANTERIORE / <i>Position: FRONT</i>
727644	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	278351 159557 - 72524	XF95 - 95XF - 65CF - 75CF - 85CF LF45
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> ø 14 mm Posizione: ANTERIORE / <i>Position: FRONT</i>

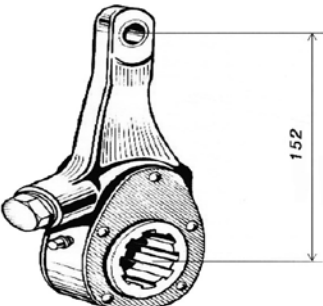
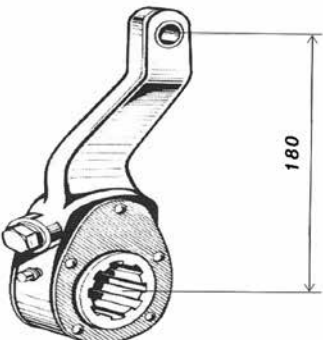
RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
segue / cont'd DAF			
727648	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	159589 361543 - 72538	XF95 - 95XF - 65CF - 75CF - 85CF LF45
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>
727649	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	159590 361544 - 72539	XF95 - 95XF - 65CF - 75CF - 85CF LF45
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>
727657	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	755617 72705	XF105 - XF95 - CF75 - CF85 - 75CF 85CF - 95XF
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>

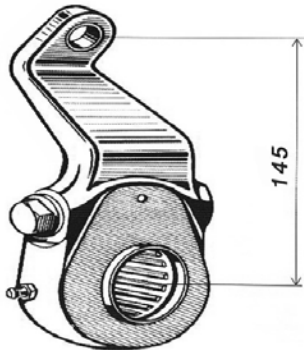
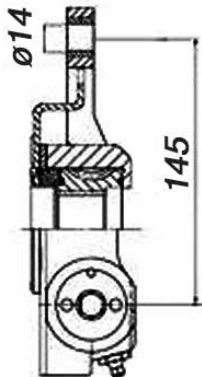
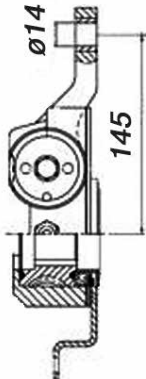
RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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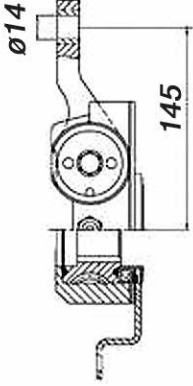
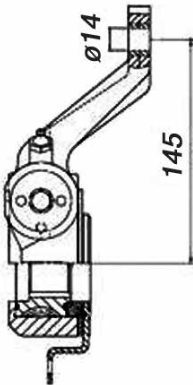
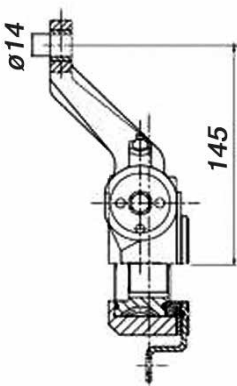
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727656	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	755616 72704	XF105 - XF95 - CF75 - CF85 - 75CF 85CF - 95XF
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>

IVECO

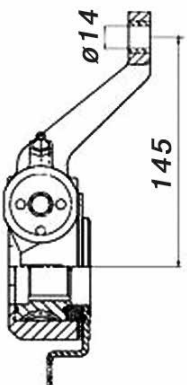
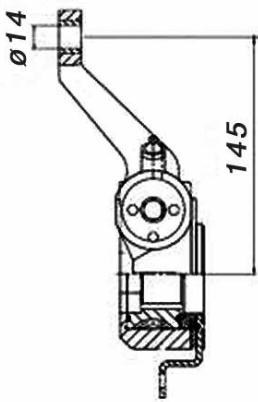
727511	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	4694884	682-690-180NC-691-306
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			8 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 12,5 mm Sbalzo di piegatura 10 mm <i>10 mm offset inclination</i> Posizione: ANTERIORE / <i>Position: FRONT</i>
727527	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	4694534	682N3/N4-690N3/N4-691/N1 697-300PC
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			8 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 12,5 mm Sbalzo di piegatura 40 mm <i>40 mm offset inclination</i> Posizione: POSTERIORE / <i>Position: REAR</i>

RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
MAN			
727560	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	-	19240 PONTE EUROPA
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			26 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Sbalzo di piegatura 55 mm 55 mm offset inclination Posizione: POSTERIORE / <i>Position: REAR</i>
727651	Leva freno / <i>Slack adjuster</i>	81506106231 81506106151 81506106081 79212	E2000 - F2000 - M2000 F90 - M90
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			26 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: ANTERIORE / <i>Position: FRONT</i>
727666	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	81506106154 81506106084 79211	TGA - E2000 - F2000 - M2000 F90 - M90
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			26 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>

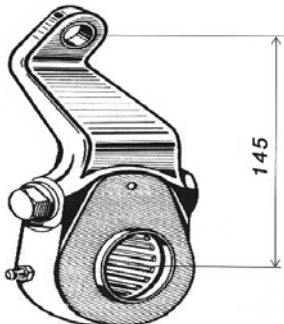
RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
segue / cont'd MAN			
727665	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	81506106153 81506106083 79210	TGA - E2000 - F2000 - M2000 F90 - M90
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			26 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>
727663	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	81506106263 81506106253 80176	TGA - TGS - TGX
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			26 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>
727664	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	-	TGA - TGS - TGX
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			26 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>

RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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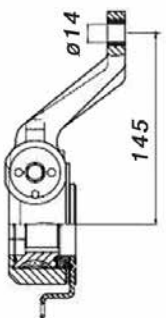
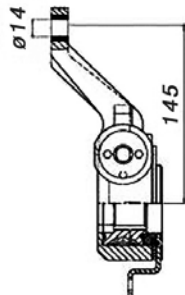
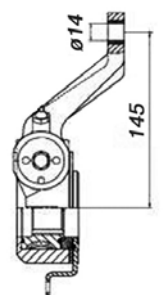
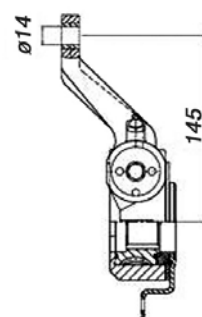
727641	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	81506106251 81506106261 80180	TGA - TGM - TGS - TGX
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 26 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>
727642	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	81506106242 81506106262 80181	TGA - TGM - TGS - TGX
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 26 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>

MERCEDES

727560	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	3464201838	19240 PONTE EUROPA
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 26 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Sbalzo di piegatura 55 mm 55 mm offset inclination Posizione: POSTERIORE / <i>Position: REAR</i>

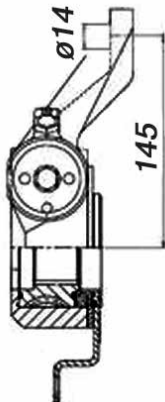
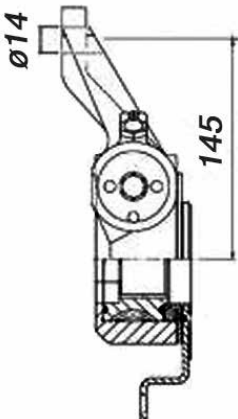
RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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segue / cont'd MERCEDES

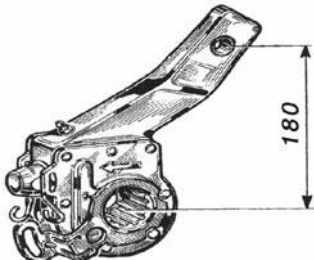
727639	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	9454200938 80030	ACTROS - ACTROS MP2 - AXOR
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 26 Cave / Splines 1 foro / hole $\varnothing$ 14 mm Posizione: POSTERIORE / Position: REAR
727640	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	9454200438 80014	ACTROS - ACTROS MP2 - AXOR
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 26 Cave / Splines 1 foro / hole $\varnothing$ 14 mm Posizione: POSTERIORE / Position: REAR
727658	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	9454200238 6174200338 9424200238 80000	ACTROS - ACTROS MP2/MP3 ATEGO - AXOR
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 26 Cave / Splines 1 foro / hole $\varnothing$ 14 mm Posizione: POSTERIORE / Position: REAR
727659	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	9454200338 6174200438 9424200338 80001	ACTROS - ACTROS MP2/MP3 ATEGO - AXOR
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 26 Cave / Splines 1 foro / hole $\varnothing$ 14 mm Posizione: POSTERIORE / Position: REAR

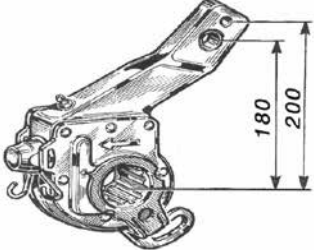
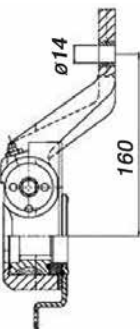
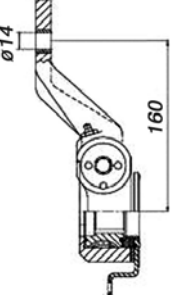
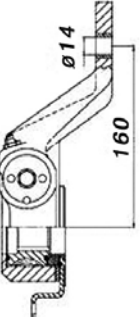
RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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segue / cont'd MERCEDES

727661	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	9454200138 6584200338 9424200838 6194200338 80009	ACTROS - ACTROS MP2/MP3 ATEGO - AXOR
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 26 Cave / Splines 1 foro / hole $\varnothing$ 14 mm Posizione: ANTERIORE / Position: FRONT
727660	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	8544200038 6584200238 9424200938 6294200038 80008	ACTROS - ACTROS MP2/MP3 ATEGO - AXOR
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 26 Cave / Splines 1 foro / hole $\varnothing$ 14 mm Posizione: ANTERIORE / Position: FRONT

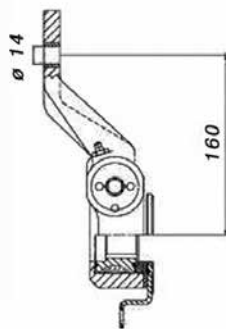
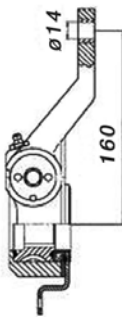
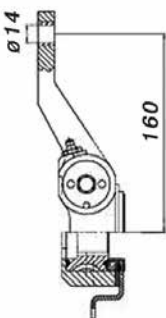
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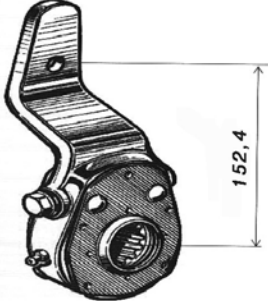
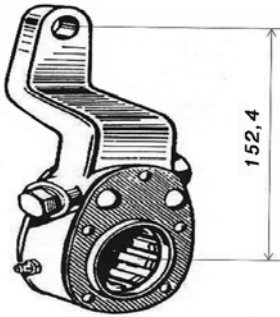
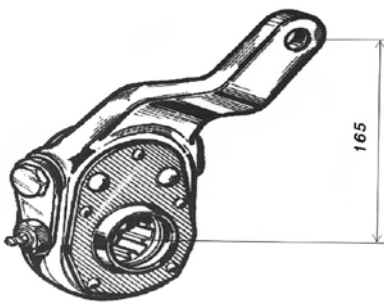
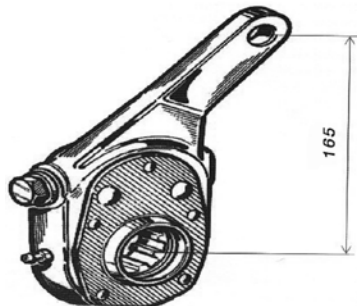
727625	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	5000789895	M210 - G210 - R310 - R420
727626	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	5000789894	
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 26 Cave / Splines 1 foro / hole $\varnothing$ 14 mm Sbalzo di piegatura 40 mm 40 mm offset inclination Posizione: ANTERIORE / Position: FRONT

RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
segue / cont'd RENAULT			
727628	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	5010056685	G2000 - R310 - R420
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			26 Cave / Splines 1 foro / hole $\varnothing$ 14 mm + 1 foro / hole $\varnothing$ 6 mm Sbalzo di piegatura 40 mm 40 mm offset inclination Posizione: POSTERIORE / Position: REAR
727652	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	5010098860 79294	KERAX - MANAGER - MAXTER
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			27 Cave / Splines 1 foro / hole $\varnothing$ 14 mm Posizione: POSTERIORE / Position: REAR
727653	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	5010098861 79295	KERAX - MANAGER - MAXTER
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			27 Cave / Splines 1 foro / hole $\varnothing$ 14 mm Posizione: POSTERIORE / Position: REAR
727667	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	5010260117 79310	MAGNUM - PREMIUM - KERAX
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			27 Cave / Splines 1 foro / hole $\varnothing$ 14 mm Posizione: ANTERIORE / Position: FRONT

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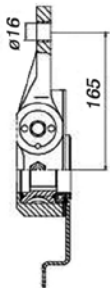
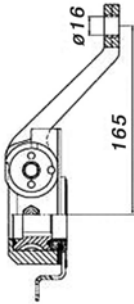
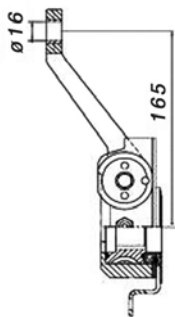
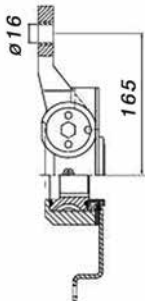
segue / cont'd RENAULT

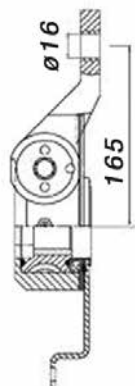
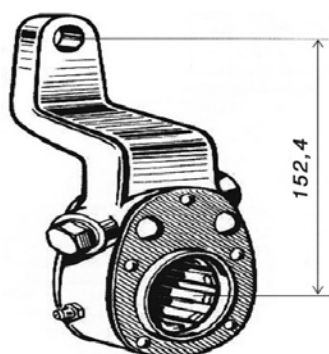
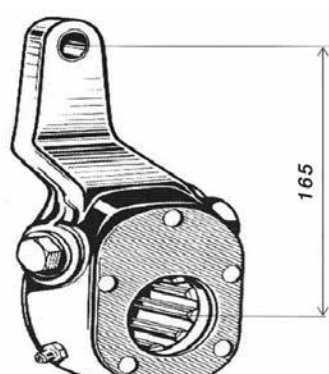
727668	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	5010260118 79311	MAGNUM - PREMIUM - KERAX
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			27 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: ANTERIORE / <i>Position: FRONT</i>
727634	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	5010260027 79304	MAGNUM - PREMIUM - KERAX
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			28 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>
727635	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	5010260028 79305	MAGNUM - PREMIUM - KERAX
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			28 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 14 mm Posizione: POSTERIORE / <i>Position: REAR</i>

RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
SCANIA			
727456 727455	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i> Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	225443 225442	LB140 - 110/LBS140 - 110/LBT140
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 12,7 mm Sbalzo di piegatura 47,6 mm <i>47,6 mm offset inclination</i> Posizione: ANTERIORE / <i>Position: FRONT</i>
727458	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	218692	LT 110 / LBT 110 / LBT 140
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 15,8 mm Sbalzo di piegatura 38,1 mm <i>38,1 mm offset inclination</i> Posizione: POSTERIORE / <i>Position: REAR</i>
727461 727462	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i> Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	218831 218832	LBT110H/111H/140H - LBT141 - R14
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 16 mm Sbalzo di piegatura 26 mm <i>26 mm offset inclination</i> Posizione: ANTERIORE e POSTERIORE <i>Position: FRONT and REAR</i>
727600	Leva freno / <i>Slack adjuster</i>	278734	P82 - P/R92 - P112 - LBT111 LPT141 - R143
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 16 mm Diritta / <i>Straight</i> Posizione: POSTERIORE / <i>Position: REAR</i>

RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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segue / cont'd SCANIA

727655	Leva freno / <i>Slack adjuster</i>	1112831 - 384419 278739 - 1789560 72662	SERIE P - G - R - T SERIES SERIE 4 SERIES
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 16 mm Posizione: POSTERIORE / <i>Position: REAR</i>
727636	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	1358634 - 1789567 79442	SERIE P - G - R - T - K SERIES SERIE 3 - 4 SERIES
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 16 mm Posizione: ANTERIORE / <i>Position: FRONT</i>
727637	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	1358635 - 1789568 79443	SERIE P - G - R - T - K SERIES SERIE 3 - 4 SERIES
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 16 mm Posizione: ANTERIORE / <i>Position: FRONT</i>
727632	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	1112833 - 278737 394181 - 1789561 79877 - 72660	SERIE P - G - R - T SERIES SERIE 3 - 4 SERIES
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 16 mm Posizione: POSTERIORE / <i>Position: REAR</i>

RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
segue / cont'd SCANIA			
727633	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	1112834 - 278738 394182 - 1789562 79878 - 72661	SERIE P - G - R - T SERIES SERIE 3 - 4 SERIES
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 16 mm Posizione: POSTERIORE / <i>Position: REAR</i>
VOLVO			
727574	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	351949	F10 - F86 - F88 - F89 - N12 - N86 - N88
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 12,7 mm Sbalzo di piegatura 38,1 mm <i>38,1 mm offset inclination</i> Posizione: POSTERIORE / <i>Position: REAR</i>
727579	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i>	1505325/9	F10
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 1 foro / <i>hole</i> $\varnothing$ 12,7 mm Sbalzo di piegatura 38,1 mm <i>38,1 mm offset inclination</i> Posizione: POSTERIORE / <i>Position: REAR</i>

LEVE FRENO SLACK ADJUSTERS

ASSALI / AXLES

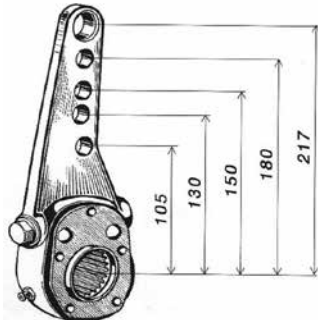
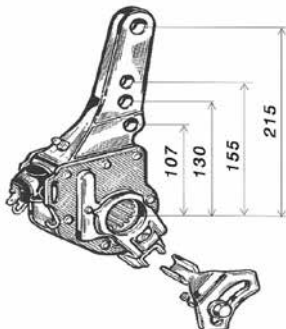
ACERBI-FRUEHAUF	pag.	16
B.P.W.	pag.	16-17
CALABRESE	pag.	18
MERITOR R.O.R.	pag.	18-19
O/CAVA	pag.	19-20
S.A.F.	pag.	20

RIMORCHI E SEMIRIMORCHI / TRAILERS AND SEMITRAILERS

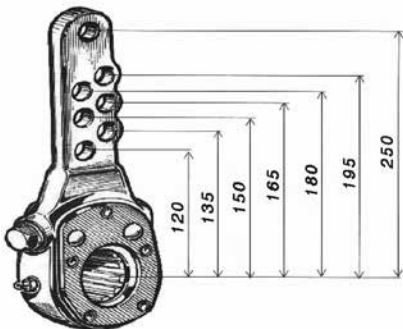
BARTOLETTI	pag.	21
CARDI	pag.	21

RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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Assali / Axles ACERBI-FRUEHAUF

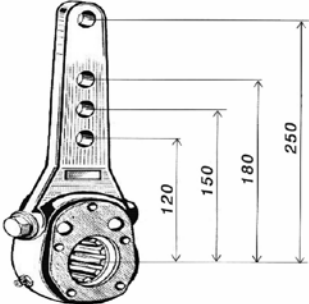
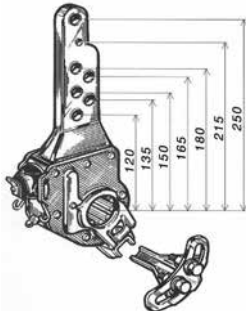
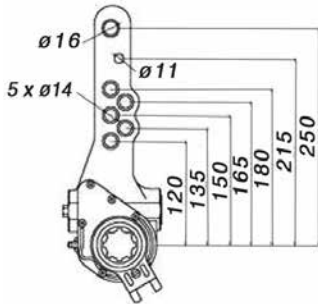
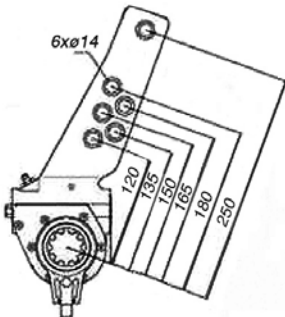
727557	Leva freno / Slack adjuster	BJA0997-003 448077	Assale tipo 11-12 TON 11-12 Tons axles
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			37 Cave / Splines 4 fori / holes $\varnothing$ 14,2 mm + 1 foro / hole $\varnothing$ 18 mm Diritta / Straight
727615	Leva freno / Slack adjuster	449600 M010625	Assale tipo SMB 9-10-12 TON 9-10-12 Tons SMB axles
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / Splines 3 fori / holes $\varnothing$ 14 mm + 1 foro / hole $\varnothing$ 16 mm Diritta / Straight

Assali / Axles B.P.W.

727459	Leva freno / Slack adjuster	0517465130 125481102	Assale tipo 8-9-11-12-14 TON Assale tipo 19" ½ 8-9-11-12-14 Tons axles 19" ½ axle
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / Splines 7 fori / holes $\varnothing$ 14 mm Diritta / Straight

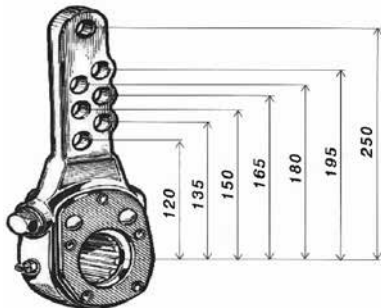
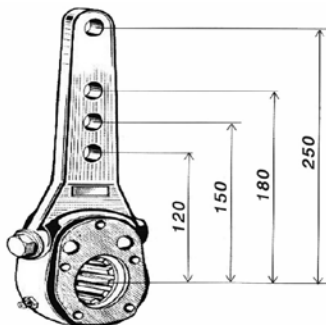
RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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segue / cont'd Assali / Axles B.P.W.

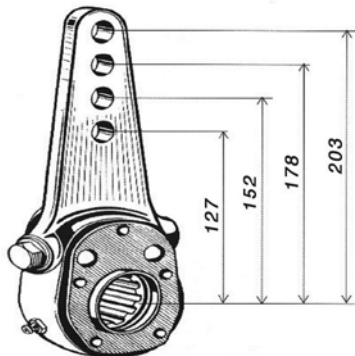
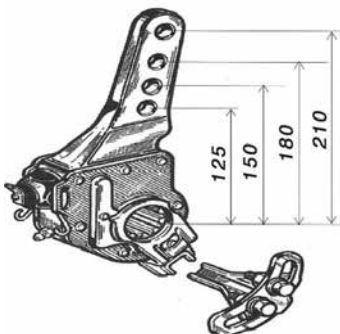
727554	Leva freno / <i>Slack adjuster</i>	0517452610 125489104	Assale tipo 8-9-12 TON 8-9-12 Tons axles
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 4 fori / <i>holes</i> $\varnothing$ 14 mm Diritta / <i>Straight</i>
727611	Leva freno / <i>Slack adjuster</i>	-	Assale tipo 11-13 TON 11-13 Tons axles
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 5 fori / <i>holes</i> $\varnothing$ 14 mm + 1 foro / <i>hole</i> $\varnothing$ 10 mm + 1 foro / <i>hole</i> $\varnothing$ 16 mm Diritta / <i>Straight</i>
727614	Leva freno / <i>Slack adjuster</i>	-	8-9 TON Serie H - R Series Serie NH - NR - NRS - NRZ 15" Series 9-10-12 TON Serie KH - KR 19" 1/2 Series
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			8 Cave / <i>Splines</i> 5 fori / <i>holes</i> $\varnothing$ 14 mm + 1 foro / <i>hole</i> $\varnothing$ 16 mm Diritta / <i>Straight</i>
727662	Leva freno / <i>Slack adjuster</i>	0517482240 0517482242 0517482243 - 80019	Serie NH - NR - NRS - NRZ 15" Series 9-10-12 TON Serie KH - KR 19" 1/2 Series
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 5 fori / <i>holes</i> $\varnothing$ 14 mm + 1 foro / <i>hole</i> $\varnothing$ 16 mm Diritta / <i>Straight</i>

RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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Assali / Axles CALABRESE (MECCANICA MURGIANA)

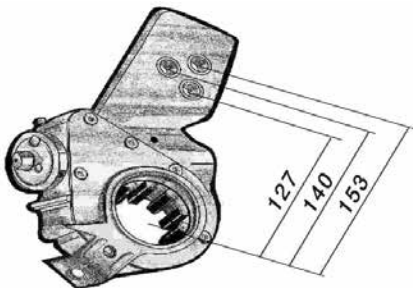
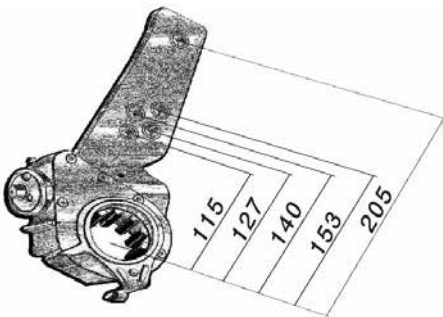
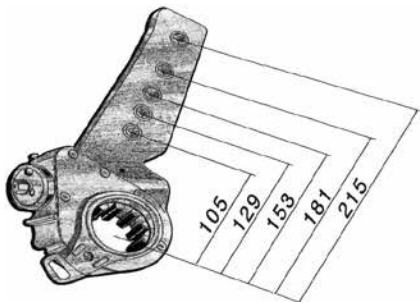
727459	Leva freno / Slack adjuster	-	Assale tipo 12 TON 12 Tons axles
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / Splines 7 fori / holes $\varnothing$ 14 mm Diritta / Straight
727554	Leva freno / Slack adjuster	116852	Assale tipo 12 TON 12 Tons axles
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / Splines 4 fori / holes $\varnothing$ 14 mm Diritta / Straight

Assali / Axles MERITOR R.O.R.

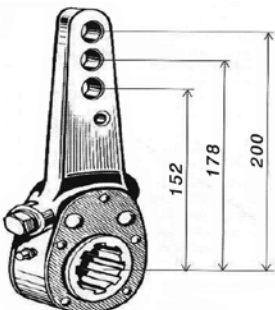
727558	Leva freno / Slack adjuster	21215131	Assale serie TM Assali tipo 15" e 19"½ TM series axle 15" and 19"½ axles
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / Splines 4 fori / holes $\varnothing$ 14 mm Diritta / Straight
727612	Leva freno / Slack adjuster	21217569 79160	Assale 9 TON serie TE 9000 9 Tons axle TE 9000 series
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / Splines 4 fori / holes $\varnothing$ 14 mm Diritta / Straight

RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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segue / cont'd Assali / Axles MERITOR R.O.R.

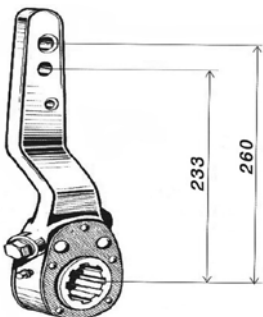
AUTOMATICA AUTOMATIC	727619	Leva freno / <i>Slack adjuster</i>	21229290	Assale serie TM Assali tipo 15" e 19"½ TM series axle 15" and 19"½ axles
				CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 10 Cave / <i>Splines</i> 4 fori / <i>holes</i> ø 14 mm Diritta / <i>Straight</i>
AUTOMATICA AUTOMATIC	727630	Leva freno / <i>Slack adjuster</i>	21229249 21222694 - 21223694	Assale serie TM - LM e LC - TA e TC TM - LM and LC - TA and TC series axle
				CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 10 Cave / <i>Splines</i> 5 fori / <i>holes</i> ø 14 mm Diritta / <i>Straight</i>
AUTOMATICA AUTOMATIC	727631	Leva freno / <i>Slack adjuster</i>	21229287	Assale 9 TON serie TE 9000 9 Tons axle TE 9000 series
				CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 10 Cave / <i>Splines</i> 5 fori / <i>holes</i> ø 14 mm Diritta / <i>Straight</i>

Assali / Axles O/CAVA

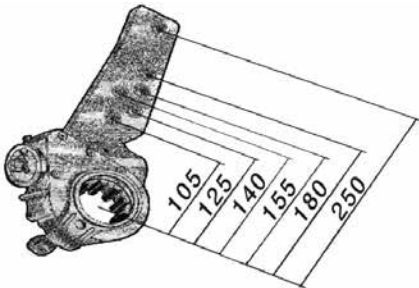
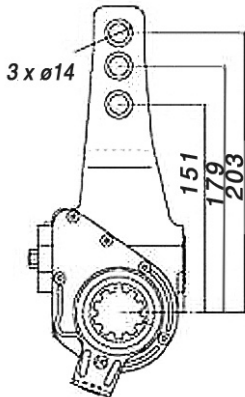
MANUALE MANUAL	727546	Leva freno / <i>Slack adjuster</i>	99035001	Assale tipo 15" 11 TON con mozzo 11 Tons 15" axle c/w wheel hub
				CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS 8 Cave / <i>Splines</i> 3 fori / <i>holes</i> ø 14 mm Diritta / <i>Straight</i>

RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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segue / cont'd Assali / Axles O/CAVA

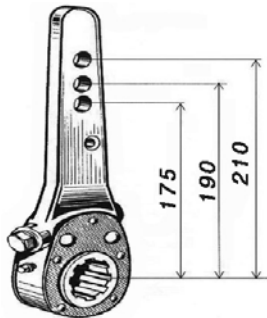
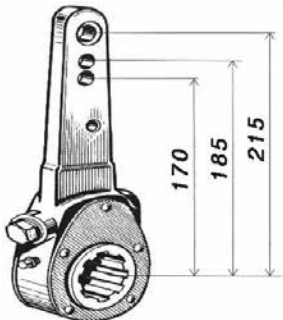
727549	Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	99035004	Assale tipo 14 TON con raggiata 11 Tons axle c/w spoke wheel
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			8 Cave / <i>Splines</i> 2 fori / <i>holes</i> $\varnothing$ 12 mm Sbalzo di piegatura 40 mm <i>40 mm offset inclination</i>

Assali / Axles S.A.F.

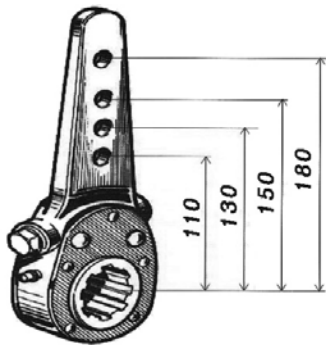
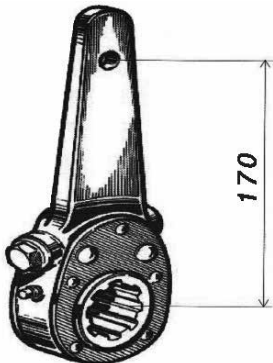
727629	Leva freno / <i>Slack adjuster</i>	4175024900	Assale tipo SKRS/RZ 9042/11242 - 22" SKRS/RZ 9042/11242 Axle types - 22"
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 6 fori / <i>holes</i> $\varnothing$ 14 mm <i>Diritta / Straight</i>
727646 727647	Leva freno con piegatura Dx <i>Slack adjuster bending RH</i> Leva freno con piegatura Sx <i>Slack adjuster bending LH</i>	4175020900 70802 4175020800 70803	Assale tipo SKRS/RZ 9030 - 11030 Assale tipo SKRS/RZ 9042 - 11242 Assale tipo SL9/SL11/ZL9/ZL11 SKRS/RZ 9030 - 11030 Axle types SKRS/RZ 9042 - 11242 Axle types SL9/SL11/ZL9/ZL11 Axle types
AUTOMATICA AUTOMATIC			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			10 Cave / <i>Splines</i> 3 fori / <i>holes</i> $\varnothing$ 14 mm

RIF. ERREVI ERREVI REF.	DESCRIZIONE / DESCRIPTION	RIF. ORIGINALE ORIGINAL REF.	TIPO / VEHICLE MODEL
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Rimorchi e semirimorchi / Trailers and semitrailers BARTOLETTI

727538	Leva freno / <i>Slack adjuster</i>	32300150	Ruote GEMELLATE TWIN Wheels
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			8 Cave / <i>Splines</i> 3 fori / <i>holes</i> ø 12 mm Diritta / <i>Straight</i>
727539	Leva freno / <i>Slack adjuster</i>	-	Ruote SEMPLICI SINGLE Wheels
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			8 Cave / <i>Splines</i> 2 fori / <i>holes</i> ø 12 mm + 1 foro / <i>hole</i> ø 14 mm Diritta / <i>Straight</i>

Rimorchi e semirimorchi / Trailers and semitrailers CARDI

727452	Leva freno / <i>Slack adjuster</i>	44012004 - 44012020	1° Asse Ruote GEMELLATE 3° Asse Ruote SEMPLICI TWIN Wheels 1st axle SINGLE Wheels 3rd axle
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			8 Cave / <i>Splines</i> 3 fori / <i>holes</i> ø 12 mm Diritta / <i>Straight</i>
727453	Leva freno / <i>Slack adjuster</i>	44012400	2° Asse Ruote GEMELLATE TWIN Wheels 2nd axle
MANUALE MANUAL			CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS
			8 Cave / <i>Splines</i> 1 foro / <i>hole</i> ø 14 mm Diritta / <i>Straight</i>

RIF. ORIGINALE ORIG. REF.	RIF. ERREVI ERREVI REF.	PAGINA PAGE
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ACERBI-FRUEHAUF

448077	727557	16
449600	727615	16
M010625	727615	16
BJA0997-003	727557	16

ASTRA

75700159	727595	2
75700160	727594	2

B.P.W.

-	727611	17
-	727614	17
80019	727662	17
125481102	727459	16
125489104	727554	17
0517452610	727554	17
0517465130	727459	16
0517482240	727662	17
0517482242	727662	17
0517482243	727662	17

BARTOLETTI

32300150	727538	21
-	727539	21

CALABRESE (Meccanica MURGIANA)

-	727459	18
116852	727554	18

CARDI

44012004	727452	21
44012020	727452	21
44012400	727453	21

DAF

72523	727643	2
72524	727644	2
72538	727648	3
72539	727649	3
72704	727656	4
72705	727657	3
159556	727643	2
159557	727644	2
159589	727648	3
159590	727649	3
278350	727643	2
278351	727644	2
361543	727648	3
361544	727649	3

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4694884	727511	4

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-	727664	6
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6294200038	727660	9
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9424200938	727660	9
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MERITOR R.O.R.

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21215131	727558	18
21217569	727612	18
21222694	727630	19
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21229249	727630	19
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4175020900	727646	20
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225442	727455	12
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278734	727600	12
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1789567	727636	13
1789568	727637	13

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1505325/9	727579	14

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727458	218692	12
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727459	-	18
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727462	218832	12
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727527	4694534	4
727538	32300150	21
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727579	1505325/9	14
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727668	79311	11
727668	5010260118	11



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