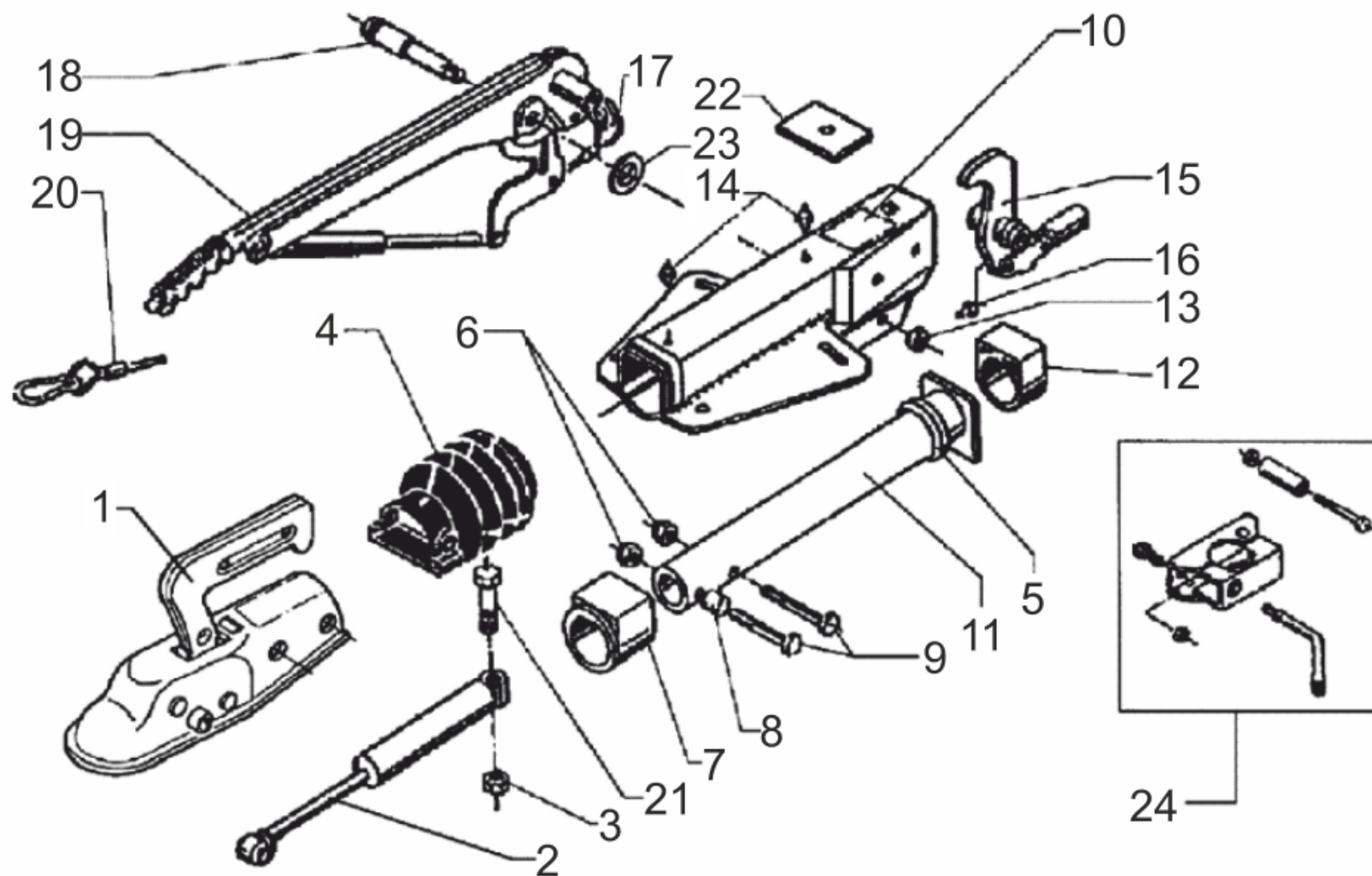


811081

Inhaltsverzeichnis

Overrun device V 161S (811081)	3
--------------------------------	---

Overrun device V 161S (811081)



Overrun device V 161S (811081)

Item no.	Article no.	Description	Quantity	Unit	Remark
1	ETK0001	Ball coupling	1	PC	Purchase order by the type without fixing material.
2	370557	Shock absorber 161S	1	PC	
3	705526	hexnut M12 DIN 985-10	3	PC	For safety reasons: Self locking nuts and screws with chemical self locking must be used once. After untighten always use a new part.
4	366356	Bellows	1	PC	
5	371372	Damping rubber	1	PC	
6	705526	hexnut M12 DIN 985-10	2	PC	For safety reasons: Self locking nuts and screws with chemical self locking must be used once. After untighten always use a new part.
7	353943	Flanged bush	1	PC	Attention: After fitting the bearing bushes must be reamed to the particular draw bar diameter
8	357242	Distance bush	1	PC	
9	705418	Hexagon screw M12x70 DIN 931 8.8	1	PC	
10	ETK0002	Housing	1	PC	At the time of order see graved drawing-no.

Overrun device V 161S (811081)

Item no.	Article no.	Description	Quantity	Unit	Remark
11	571874	Draw tube welded 251S	1	PC	
12	353942	Plain bearing bush	1	PC	Attention: After fitting the bearing bushes must be reamed to the particular draw bar diameter
13	705526	hexnut M12 DIN 985-10	1	PC	For safety reasons: Self locking nuts and screws with chemical self locking must be used once. After untighten always use a new part.
14	2171710001	Conical grease nipple AS 8x1 DIN 71412	1	PC	
15	380265	Deflection lever cpl. iH=90:27	1	PC	
15	380692	Deflection lever cpl.	1	PC	
16	700203	Conical grease nipple AS 6x1 DIN 71412	1	PC	
17	2043700102	Burst ring hand brake lever	1	PC	
18	581145	Bearing screw M12x100 Ø19	1	PC	
19	220103	Hand brake lever incl. brake away cable	1	PC	
20	209385	Breakaway cable 980 mm length sweden	1	PC	
21	700312	Hexagon screw M12x90 DIN 931 8.8 zp	1	PC	
22	581699	Stop plate	1	PC	
23	370693	Washer Ø19x34x3	1	PC	
24	293020	Jockey wheel clamp for tube Ø48 161/251	1	PC	Retrofit kit can optionally be attached