

BRAKED AXLE 1,600 KG BASIC

112x5



TECHNOLOGY

Model:	BASIC	Wheel brake:	2361	Wheel connection:	112x5
Axle type:	B 1600-1	Suspension:	Hexagonal rubber suspension	Wheel bearing:	Compact bearing
Axle load:	SA 1,600 kg TA 3,200 kg	Swing arm:	160 mm	Rim centre hole:	Min. 63 mm



AAA= AL-KO Automatic Adjustment
(automatic adjustment of the brake pads)

SAP: EURO1ACHSE GRM GLL EA1600

OHF in mm	BC in mm	Single axle Axle complete Wheel bolts Ball M 12x1.5		Tandem front axle Axle complete Wheel bolts Ball M 12x1.5		Rear axle Axle complete Wheel bolts Ball M 12x1.5				
		without AAA	with AAA	without AAA	with AAA	without AAA	with AAA			
1,320	850	200 019 01	200 601 01	200 019 03	200 601 26	200 019 05	200 601 51	68	-	20 10
1,370	900	200 020 01	200 601 02	200 020 03	200 601 27	200 020 05	200 601 52	68	-	20 10
1,420	950	200 021 01	200 601 03	200 021 03	200 601 28	200 021 05	200 601 53	68	-	20 10
1,470	1,000	244 049	200 601 04	244 049 03	200 601 29	244 049 05	200 601 54	69	-	20 2/10
1,510	1,040	200 022 01	200 601 05	200 022 03	200 601 30	200 022 05	200 601 55	69	-	20 10
1,540	1,070	200 023 01	200 601 06	200 023 03	200 601 31	200 023 05	200 601 56	69	-	20 10
1,570	1,100	244 050	200 601 07	244 050 03	200 601 32	244 050 05	200 601 57	71	-	20 2/10
1,620	1,150	200 024 01	200 601 08	200 024 03	200 601 33	200 024 05	200 601 58	71	-	20 10
1,670	1,200	244 051	200 601 09	244 051 03	200 601 34	244 051 05	200 601 59	72	-	20 2/10
1,690	1,220	200 025 01	200 601 10	200 025 03	200 601 35	200 025 05	200 601 60	72	-	20 10
1,720	1,250	244 052	200 601 11	244 052 03	200 601 36	244 052 05	200 601 61	73	-	20 2/10
1,780	1,310	200 026 01	200 601 12	200 026 03	200 601 37	200 026 05	200 601 62	73	-	20 10
1,820	1,350	200 027 01	200 601 13	200 027 03	200 601 38	200 027 05	200 601 63	73	-	20 10
1,870	1,400	244 053	200 601 14	244 053 03	200 601 39	244 053 05	200 601 64	74	-	20 2/10
1,920	1,450	200 028 01	200 601 15	200 028 03	200 601 40	200 028 05	200 601 65	74	-	20 10
1,970	1,500	244 054	200 601 16	244 054 03	200 601 41	244 054 05	200 601 66	75	-	20 2/10
2,000	1,530	200 029 01	200 601 17	200 029 03	200 601 42	200 029 05	200 601 67	75	-	20 10
2,020	1,550	244 055	200 601 18	244 055 03	200 601 43	244 055 05	200 601 68	75	-	20 2/10
2,050	1,580	200 030 01	200 601 19	200 030 03	200 601 44	200 030 05	200 601 69	75	-	20 10
2,095	1,625	200 031 01	200 601 20	200 031 03	200 601 45	200 031 05	200 601 70	75	-	20 10
2,140	1,670	200 032 01	200 601 21	200 032 03	200 601 46	200 032 05	200 601 71	75	-	20 10
2,170	1,700	244 056	200 601 22	244 056 03	200 601 47	244 056 05	200 601 72	76	-	20 2/10
2,220	1,750	200 033 01	200 601 23	200 033 03	200 601 48	200 033 05	200 601 73	76	-	20 10
2,270	1,800	200 034 01	200 601 24	200 034 03	200 601 49	200 034 05	200 601 74	76	-	20 10
2,320	1,850	200 035 01	200 601 25	200 035 03	200 601 50	200 035 05	200 601 75	76	-	20 10

SCOPE OF DELIVERY

- || Single axle adapter bracket welded onto top hat profile (single axle and tandem adapter bracket)
- || Compensation profile for single axle supplied
- || Bowden cables loose
- || Wheel bolts loose

Separate order for tandem

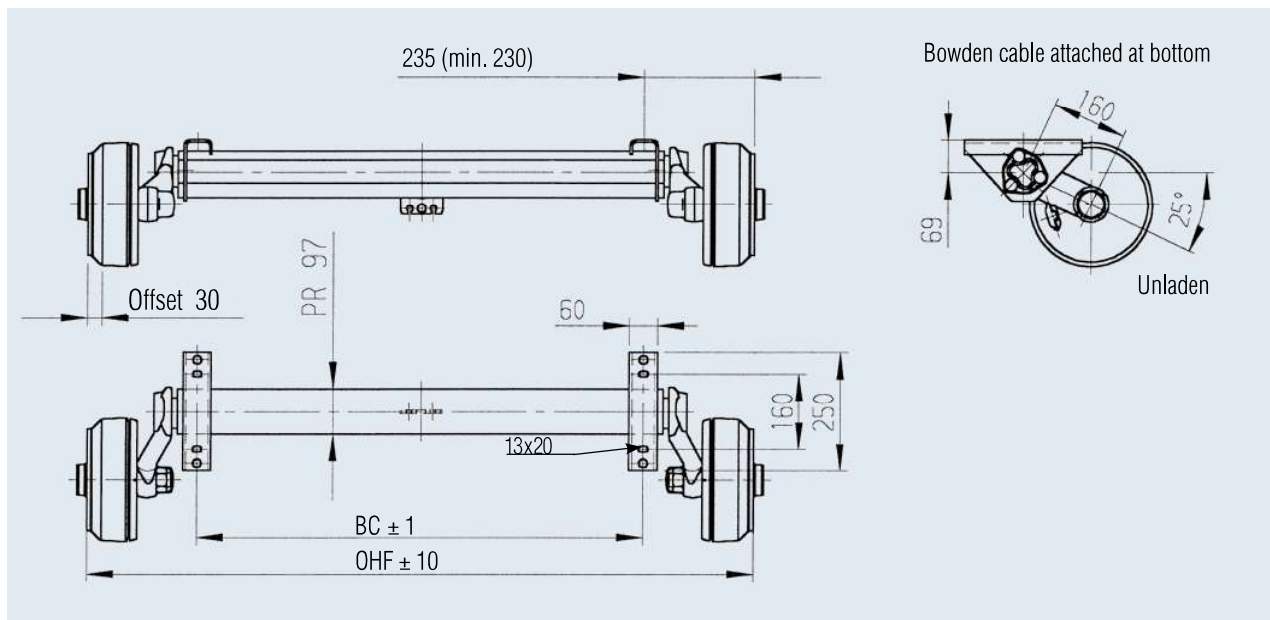
- || Bolt-on tandem adapter bracket 249 236
- || Tandem compensation 238 576

SURFACE TREATMENT

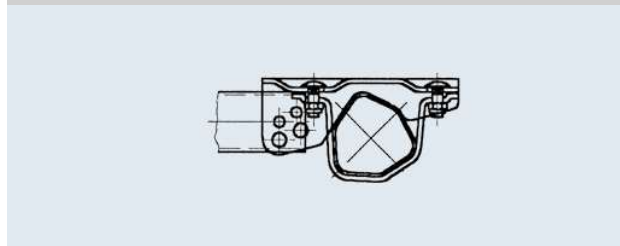
- || Axle profile hot-dip galvanised
- || Wheel brake galvanised

ACCESSORIES

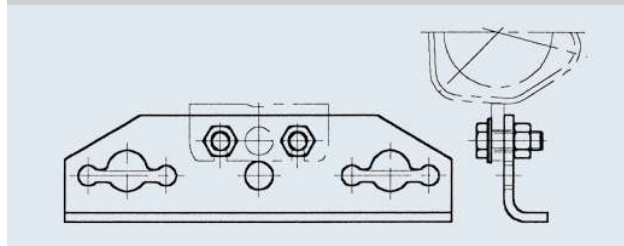
- || Shock absorber
(see table of contents)

**Accessories for bolt-on drawbar connection profiles**

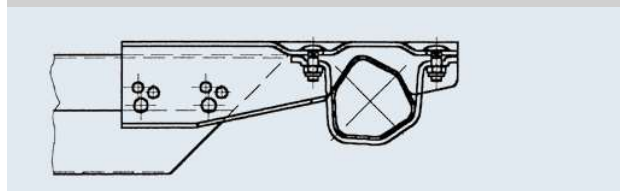
Ø 70 / Ø 88.9 / □ 70 / □ 100

Part no. **247 684****Accessories for tandem**

Bolt-on tandem adapter bracket

Part no. **249 236**

161 VB / 251 VB

Part no. **249 117**

Tandem compensation

Part no. **238 576**