

Las llantas del G

(Otro texto facilitado por Berardo)

Mercedes-Benz Gelaendewagen stock and custom wheels 1979 - 2008

Valid for all Mercedes-Benz Gelaendewagen wheels: they have a 5/130 mm bolt circle (5 on 130 mm bolt pattern) , ball seats (vey important), 84.1 mm (3.310") center bore (also very important), ET 63 mm on most stock wheels (the European form of back spacing)- on wider wheels ET (Einpresstiefe) is around 50 mm.

And before you ask - No, no other Mercedes-Benz car wheels (like M-Class, S-Class etc.) will fit! However, since they are very similar and with some modification wheels from other makes can fit. They are Porsche, Pinzgauer, Mercedes/Dodge Sprinter

Less than ET 63 mm will make the wheels stick out farther (see [CW/Borbet](#) wheels down the list).

Since 460 axles are narrower than 463 axles (by 25 mm on each side) use of 463 alloy wheels will make the tires to sit too far inside the fender well of a 460 - therefore spacers of at least 30 mm are mandatory. Otherwise the tires will rub on the inside (steering arm and control arms). Please note that 460 alloy wheels have a different ET than the steel wheels to create the necessary space for wider tires.

The 16" steel wheels of the 460 series will not fit on 463 axles without spacers. Otherwise the shape of the steel wheels will not clear the larger calipers of the 463.

Attention: when changing from steel wheels to alloy wheels you will need longer bolts!

If you have more/better/different images of the wheels and vehicles shown - [please let me know](#), - I would like to show as many as possible.

[mysterious G wheels / do you have wheels that are not shown here?](#)

[illegible]

4			5.5JK x 16 H2 R3	38 mm	460 461 will fit 463			460 401 01 02	1074000025 Ø 81 mm €5.96	460 401 01 70 460 401 03 70 € 7.10 M14x1.5-10.9 (19 mm head) 69 mm B6 6 40 81 60 A140 400 01 70 A220 401 02 70 (17 mm head) 85 mm € 5.36	Mercedes-Benz € 400.32
5			7J x 15 H2 R4	37 mm will NOT fit newer 463 after 6/94 due to 15"	460 461 463		18 lb 8.14 kg	460 401 00 02	1074000025 Ø 81 mm €5.96	460 401 01 70 460 401 03 70 (19 mm head) € 7.10 B6 6 40 81 60 A140 400 01 70 A220 401 02 70 (17 mm head) 85 mm € 5.36	Mercedes-Benz € 400.32
6			7J x 15 H2 R5	63 mm use of spacers (min. 25mm) needed for 460/461 will NOT fit newer 463 after 6/94 due to 15"	460 461 463		21.5 lb 9.73 kg	463 401 02 02	1074000025 Ø 81 mm €5.96	460 401 01 70 460 401 03 70 B6 6 40 81 60 (19 mm head) B6 6 40 81 60 A140 400 01 70 A220 401 02 70 (17 mm head)	Mercedes-Benz € 423.86

7			6J x 16 H2	63 mm	460 461 463			463 401 00 02	1074000025 Ø 81 mm €5.96	460 401 01 70 460 401 03 70 B6 6 40 81 60 (19 mm head) B6 6 40 81 60 A140 400 01 70 A220 401 02 70 (17 mm head)	Mercedes-Benz € 423.86
8			7.5J x 16 H2 R6 Atik	63 mm use of spacers (min. 25mm) needed for 460/461	460 461 463	1100 kg	25 lb 11.3kg	463 401 03 02 B6 647 00 70	2014010125 Ø 75 mm	A140 400 01 70 A220 401 02 70 (17 mm head) 85 mm	source Mercedes-Benz: \$416 source Eurotruck Importers: \$361.00
9			7.5J x 18 H2 Ashtaroth	63 mm use of spacers (min. 25mm) needed for 460/461	460 461 463	1100 kg	31 lb 14kg	463 401 10 02 B6 647 05 99	170 400 00 25	A140 400 01 70 A220 401 02 70 (17 mm head) 85 mm	Mercedes-Benz € 423.86
10			7.5J x 18 H2 Ashtaroth	43 mm	460 461 463 (US version)	1100 kg	31 lb 14kg	463 401 09 02 463 401 12 02	2204000125 Ø 75 mm €4.28	A140 400 01 70 A220 401 02 70 (17 mm head) 85 mm	Mercedes-Benz € 423.86

11		 armored vehicle	7.5 x 16 H2	63 mm use of spacers (min. 25mm) needed for 460/461	460 461 463		29 lb 13.12kg	463 401 07 02	1074000025 Ø 81 mm €5.96	A140 400 01 70 A220 401 02 70 (17 mm head) 85 mm	Mercedes-Benz € 423.86
12		 does anyone have more pictures of this wheel mounted on a vehicle?	5.5J x 16 H2	63 mm	460 461 463			A330 400 03 02	view 4604010025 Ø 104 mm €3.20	A140 400 05 70 (19 mm head) A140 400 01 70 A220 401 02 70 (17 mm head)	Mercedes-Benz € 1,994.10
13		 IFAV LUVW	6.5J x 16 H2 7.5x16 H2 2 pc aluminum + beadlock	63 mm use of spacers (min. 25mm) needed for 460/461	460 461 463 IFAV USMC			A 461 401 03 02 G 10P 945 00 05	4614000125 Ø 71 mm €7.73	A140 400 05 70 (19 mm head) A140 400 01 70 A220 401 02 70 (17 mm head)	Mercedes-Benz \$695 Euro-Truck
14			7.5J x 18 H2 RL6	63 mm use of spacers (min. 25mm) needed for 460/461	460 461 463	1100 kg		A463 401 13 02	2204000225 Ø 75 mm €4.28	A140 400 01 70 A220 401 02 70 (17 mm head) 85 mm € 5.36	Mercedes-Benz € 529.83

14a			7.5J x 18 H2	63 mm use of spacers (min. 25mm) needed for 460/461	460 461 463	1100 kg		A 463 401 14 02	2204000225 Ø 75 mm €4.28	A140 400 01 70 A220 401 02 70 (17 mm head) 85 mm € 5.36	Mercedes-Benz
15			8.5J x 18 H2	48 mm	460 461 463	1100 kg		B6 6031036 A463 401 08 02	2204000225 Ø 75 mm €4.28	A140 400 01 70 A220 401 02 70 (17 mm head) 85 mm € 5.36	Mercedes-Benz AMG \$249
16			9.5J x 18 H2	50 mm	460 461 G55 463	1100 kg		B6 603 1280 A463 401 1302	center cap 2204000125 Ø 75 mm €4.28	A140 400 01 70 A220 401 02 70 (17 mm head) € 5.36	Mercedes-Benz AMG
17		 more	8J x 15 H2	15 mm	460 461	900 kg		C 740 / 0140	2204000125 Ø 75 mm €4.28	A140 400 05 70 (19 mm head) A140 400 01 70 A220 401 02 70 (17 mm head)	Mercedes-Benz AMG \$500

18		 more	6.5J x 16 H2	60 mm	Sprinter Van VW LT2 460 461 463	1120 kg	25 lb 11.3kg			you will need a new set (60 degree head) of wheel bolts	Alutec € 95
19		 more	7J x 15 H2	76 mm 2000 and later 463 need 15mm spacers use of spacers (min 25mm) needed for 460/461	Sprinter Van VW LT2 460 461 early 463	1150 kg	23 lb 10.4kg	A903 401 11 03 B6 6 56 0150	2204000125 Ø 75 mm €4.28	A220 401 02 70 (17 mm head)	Mercedes-Benz Freightliner Dodge \$83
20			6J x 16 H2	60 mm 2000 and later 463 need spacers	460 461 early 463	1120 kg				60 degree bolts	Vantec \$150
21		 more	6J x 15 H2 6.5J x 16 H2	60 mm 2000 and later 463 need spacers	460 461 early 463	1120 kg				60 degree bolts	Vantec \$130

22			8J x 18 H2	60 mm 2000 and later 463 need spacers	460 and early 463	1120 kg				60 degree bolts	Vantec \$200
23			6Jx15 H2 6.5Jx16 H2	60 mm 2000 and later 463 need spacers	460 461 early 463			style LT intended for Sprinter and VW but will fit G			SMC about €100
24		 more	8J x 16 H2 steel black other sizes available	32 mm	460 461 463					460 401 00 70 460 401 02 70	Gelaendekraft out of business \$150
25.0			8J x 17 H2	60 mm use of spacers (min 23mm) needed for 460/461	463			Mono III		A220 401 02 70 (17 mm head)	Brabus

25.1			9.5J x 20 H2	45 mm	463			Mono IV		A220 401 02 70 (17 mm head)	Brabus
26			8.5J x 18 H2 silver black	???	463			Mono IV	00-100-16	A220 401 02 70 (17 mm head)	Brabus
27			9.5J x 20 H2	45 mm ???	463			Mono VI	00-100-16	A220 401 02 70 (17 mm head)	Brabus

27.5		larger image	7J x16 H2 front 8J x16 H2 rear	52.3 mm	460				Cap opening Ø 77 mm outer Ø 60 mm recessed		Porsche 928
28			7J x 15 H2	23.3 mm	460	1100 kg			Ø 73 mm	460 401 01 70 460 401 03 70 (19 mm head) A140 400 01 70 A220 401 02 70 (17 mm head)	BBS used around \$100 ea
29			8J x 15 H2	8 mm	460	900 kg		Design CW1	1074000025 Ø 81 mm €5.96	460 401 01 70 460 401 03 70 (19 mm head) A140 400 01 70 A220 401 02 70 (17 mm head) € 5.36	CW/Borbet Germany € 204 in the US at tirerack.com

30		 does anyone have more images of the 8x16 CV wheel?	8J x 16 H2	5 mm	460 463	900 kg		Design CW1	1074000025 Ø 81 mm	460 401 01 70 460 401 03 70 (19 mm head) 69 mm A140 400 01 70 A220 401 02 70 (17 mm head) 85 mm	CW/Borbet Germany € 209
31			7J x 16 H2 8J x 16 H2	43 mm	460 463	1020 kg		Design CD		460 401 01 70 460 401 03 70 (19 mm head) A140 400 01 70 A220 401 02 70 (17 mm head) € 5.36	CW/Borbet Germany € 214 in the US at tirerack.com
32		 more	7J x 15 H2 Enduro	23 mm	460			no longer in production		460 401 01 70 460 401 03 70	BWA
33			7J x 16 H2	13 mm	460			706RU M		X 910	BWA

34			6.5J x 16 H2 steel	63 mm	Pinz 460			7101533152	4604010025 Ø 104 mm €3.20	460 401 07 02	Pinzgauer \$135
35		 more	7J x 16 H2 steel	73 mm will make spacers (min 10mm) necessary when used on 460 G questionable on 463	Pinz 460				4604010025 Ø 104 mm €3.20		Pinzgauer € 195
36			8.5J x 17 H2	????	Pinz					460 401 01 70 460 401 03 70 (19 mm head)	Cepek Alcoa
37			10J x 16 H2	-25 mm	460					460 401 01 70 460 401 03 70 (19 mm head)	Alcoa

38			6J x 15 H2 9J x 15 H2	-26 mm	460						Alcoa
38			6J x 15 H2 6J x 16 H2 steel	75 mm will make spacers (min 10mm) necessary when used on 460 G questionable on 463	Sprinter				4604010025 Ø 104 mm <u>€3.20</u>	460 401 00 70 460 401 02 70 € 4.78 M14x1.5-10.9 58 mm ball seat Sprinter bolts (cheaper € 3.38) A 901 401 00 70	Mercedes-Benz Freightliner Dodge