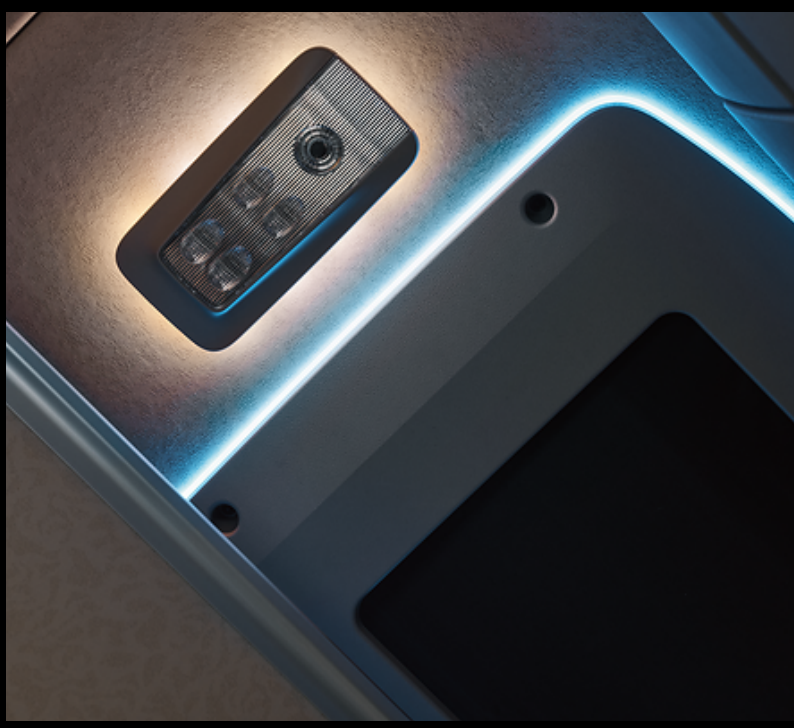








MERCEDES-BENZ TRUCKS GENUINE ACCESSORIES.

For all model series.

Mercedes-Benz
Trucks you can trust

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GENUINE ACCESSORIES FOR YOUR GENUINE MERCEDES-BENZ.

The Actros is more than just a truck. It is a workplace, travel companion and living space rolled into one. The Arocs, on the other hand, is and remains the specialist for heavy-duty applications and is reliable and robust – not only at the construction site, but also on the road. And the Atego provides a versatile truck for distribution haulage. The Antos and Axor also continue to provide valuable services. The Econic is a popular everyday companion in municipal transport. The extensive range of Mercedes-Benz Genuine Accessories apply to all these vehicles – making a multitude of individual design options possible. We offer a wide range of large and small options to make your working day better, safer, more comfortable and more efficient.

We also provide a multitude of individual design options with the extensive range of Genuine Accessories. This makes upgrading easy, for example, with detachable parts in glossy chrome and high-quality stainless steel. Our Mercedes-Benz Trucks Genuine Accessories leave little to be desired, also in the vehicle interior. We offer a wide range of large and small options to make your working day better, safer, more comfortable and more efficient.

Did you know? Our comprehensive product tests ensure that every Mercedes-Benz Genuine Accessory meets our high quality standards. From electromagnetic compatibility to summer and winter testing to the crash test – only accessory products that pass each of the required tests meet the requirements of practical situations. And only then do they meet yours as well.

You will receive detailed advice from your Mercedes-Benz Trucks Service Partner. Looking forward to seeing you there!

We use the following model series abbreviations in the catalog:

AcL:	Actros L, year of manufacture as of 2022, model designation 963, code O3R
AcF:	Actros F, year of manufacture as of 2021, model designation 963, code O3E or O3Z
Ac5:	Actros 5, manufacture year from 2019, model designation 963 (L cab) with code V1A+V2B, model designation 963 (S/M cab) with code V1O+V2F
Ac4:	Actros 4, year of manufacture 2011–2019, vehicle model designation 963 with code V1A+V2A
Ac3:	Actros 3, year of manufacture 2008–2011, vehicle model designation 930–934 with code XV6
Ac2:	Actros 2, year of manufacture 2002–2008, vehicle model designation 930-934 with code XV7
Ac1:	Actros 1, year of manufacture 1996–2002, vehicle model designation 950–954
An:	Antos, year of manufacture 2012–2019, vehicle model designation 963, code V1C
Ar5:	Arocs 5, year of manufacture from 2019, vehicle model designation 964 with code V1B+V2J or vehicle model designation 964 with code V1I+V3L
Ar4:	Arocs 4, year of manufacture 2013–2019, vehicle model designation 964 with code V1B+V2I or vehicle model designation 964 with code V1I+V3K
At4:	Atego 4, year of manufacture from 2013, vehicle model designation 967
At3:	Atego 3, year of manufacture 2010–2013, vehicle model designation 970–976, code XV8
At2:	Atego 2, year of manufacture 2004–2010, vehicle model designation 970–976, code XV1
At1:	Atego 1, year of manufacture 1998–2004, vehicle model designation 970–976
Ax3:	Axor 3, manufacture year from 2010
Ax2:	Axor 2, manufacture year from 2004
Ax1:	Axor 1, manufacture year from 2001

ELECTROMAGNETIC COMPATIBILITY TESTING

COMPREHENSIVE PRODUCT TESTS ARE STANDARD FOR MERCEDES-BENZ TRUCKS GENUINE ACCESSORIES.

Mercedes-Benz Trucks Genuine Accessories bring tested quality to the road: Products must pass challenging tests to show that they can stand up to daily use in operation in and on the truck. And that already during new vehicle development. Only then will the products be launched on the market as Mercedes-Benz Trucks Genuine Accessories. So you can rely on high quality and durability, which makes your work more pleasant, more comfortable and more efficient. On the following pages, we introduce you to three of our product tests in further detail – and the great advantages you will benefit from.

THE ELECTROMAGNETIC COMPATIBILITY TEST: FOR INTERFERENCE-FREE WORKING AND COMMUNICATING.

Electronic devices are thoroughly tested for electromagnetic compatibility (EMC). The test is carried out with regard to two criteria: Immunity to interference and emission of interference. On the one hand, this confirms the interference-free operation of the accessory. On the other hand, you can trust that there will be no interference with electronic devices or in radio frequencies from Mercedes-Benz Trucks Genuine Accessories.

YOUR BENEFITS AT A GLANCE:

- Interference-free operation of the electronic devices in the vehicle
- More range for your radio – enjoy longer, undisturbed reception of your favorite station
- Interference-free operation of vehicle-internal control units and systems



EMC test in a laboratory that is especially shielded against external electromagnetic interferences.

DURABILITY TEST

The interaction of accessories and the vehicle is tested in the durability test. Hydropulse test stands and rough road tracks simulate pot holes and road conditions found worldwide. A wide variety of work operations are simulated by varying the vehicle speed and vehicle load. The Genuine Accessory is therefore tested over a longer period of time under the load conditions found in real life. In the crash test, Mercedes-Benz Trucks Genuine Accessories are subjected to the hardest test. This involves examining how the accessories behave in the event of an accident – even these conditions must be met by the Genuine Accessories.



Hydropulse test stand for simulating pot holes and rough road conditions.



Bending and breaking test: Roof lamp brackets in the crash test.

Your benefits at a glance:

- Accessories that are optimally geared towards the vehicle
- Tested and approved for the demands of everyday life
- Longevity thanks to sturdy and high-quality material

WINTER AND SUMMER TESTING

Winter and summer pose extreme challenges for vehicles and materials. That's why Mercedes-Benz Trucks Genuine Accessories must ensure optimum function at all times in strict trials at temperatures between -40°C and 40°C. Winter testing is performed in Scandinavia and summer testing is performed in Southern Europe, in each case on special vehicle testing sites and circuits. In addition to different road surfaces, vehicles must withstand inclines with up to the maximum vehicle load as well as endurance tests.

Your benefits at a glance:

- Long service life even at maximum vehicle loads
- A consistently high quality is ensured under all conditions
- Optimum function even at extreme temperatures



Test vehicles of the Mercedes-Benz Trucks winter testing in Scandinavia.

THE INTERIOR.







CABLOCK INTRUDER ALARM







The CabLock intruder alarm ensures that your cab is better protected against intruders. This system is installed on the existing attachment points in the doors. The catch fits tightly around the entry bar. In an emergency, the system can be quickly opened using a quick-release button. The system must be locked from inside the vehicle and is independent of the central locking system. The stickers included with delivery indicate that the system is installed, which may help deter potential break-in attempts. To complete the package, an emergency hammer with seat belt cutter is included.

Product benefits

- Increases protection of the driver’s cab against break-ins by additionally locking the doors
- Quick-release button, also for emergency situations
- Installed on existing attachment points in doors
- Scope of delivery includes bolt for driver’s and co-driver's side, emergency hammer and information sticker
- Information stickers may deter burglars from forcing the door open
- Must not be locked during travel due to potential emergency rescue situations

Package contents	Intruder alarm for driver's and co-driver's side; emergency hammer incl. holder, instruction sticker to be applied to the door; material for installation; template for door trim; illustrated installation instructions
Note	Cutout on the door trim necessary

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar5, Ar4, An	CabLock intruder alarm	B6 626 0380

SEAT COVERS, SERIES DESIGN



Elegant, hard-wearing seat covers for all color samples used in series production.

Product benefits

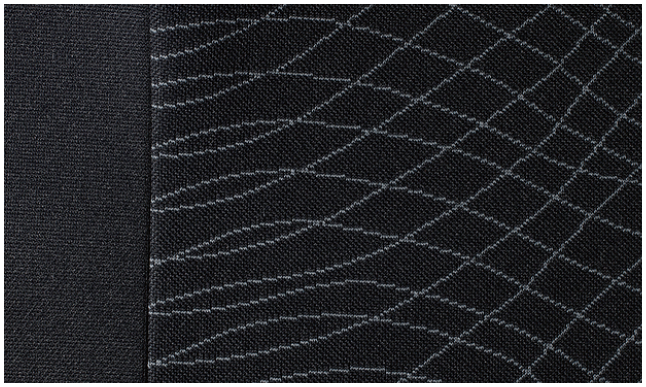
- Hard-wearing and easy to clean
- Washable at up to 40°C
- Flame retardant
- Easy to attach with zipper

Material	100% polyester
Color	Carbon

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	PREREQUISITES	PART NUMBER
AcL	Grammer suspension seat, front left	LHD: D1B; RHD: D1P	B6 640 1340
AcL	Grammer suspension seat, front right	LHD: D1P; RHD: D1B	B6 640 1341
AcL	Grammer climatic suspension seat, front left	LHD: D1C, D1D; RHD: D1Q	B6 640 1342
AcL	Grammer climatic suspension seat, front left	LHD: D1Q; RHD: D1D	B6 640 1343
AcL	Center seat	D1Z	B6 640 1344
AcL	Function seat/folding seat, front left	LHD: D1A; RHD: D1N	B6 640 1345
AcL	Function seat/folding seat, front right	LHD: D1N; RHD: D1A	B6 640 1346
AcL	Function seat/folding seat, front right with cutouts for the armrests	LHD: D1N+D2W; RHD: D1A	B6 640 1347
AcL*	Grammer suspension seat, front left	LHD: D1B, D1C, D1D; RHD: D1P, D1Q	B6 640 1380
AcL*	Grammer suspension seat, front right	LHD: D1P, D1Q; RHD: D1B, D1C, D1D	B6 640 1381
AcL*	Function seat, front left	LHD: D1A; RHD: D1N	B6 640 1385
AcL*	Function seat, front right	LHD: D1N; RHD: D1A	B6 640 1386

* As of MY 10/2022

SEAT COVERS, SERIES DESIGN



Elegant, hard-wearing seat covers for all color samples used in series production.

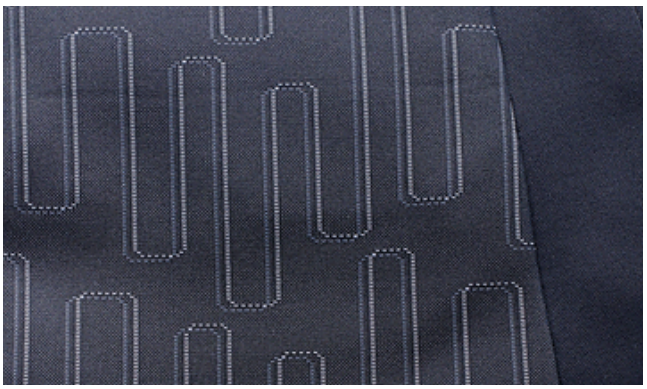
Product benefits

- Hard-wearing and easy to clean
- Washable at up to 40°C
- Flame retardant
- Easy to attach with zipper

Material	100% polyester
Color	Spyder

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	PREREQUISITES	PART NUMBER
Ac5, Ac4, An, Ar	Grammer suspension seat, front left	LHD: D1B, D1C; RHD: D1P	B6 640 1360
Ac5, Ac4, An, Ar	Grammer suspension seat, front right	LHD: D1P; RHD: D1B, D1C	B6 640 1361
Ac5, Ac4, An, Ar	Grammer climatic suspension seat, front left	LHD: D1C, D1D; RHD: D1Q	B6 640 1362
Ac5, Ac4, An, Ar	Grammer climatic suspension seat, front right	LHD: D1Q; RHD: D1C, D1D	B6 640 1363
An, Ar	Grammer center seat (code D1Z)	D1Z	B6 640 1364
Ac5, Ac4, An, Ar	Isri function seat/folding seat, front left	LHD: D1A; RHD: D1N	B6 640 1365
Ac5, Ac4, An, Ar	Isri function seat/folding seat, front right	LHD: D1N; RHD: D1A	B6 640 1366
At4	Standard seat, front left/right	D1U, D1A, D1M, D1T	B6 640 1510
At4	Center seat	D1Z	B6 640 1512
At4	Suspension seat, front left	LHD: D1B; RHD: D1P	B6 640 1513
At4	Suspension seat, front right	LHD: D1S; RHD: D1B	B6 640 1514
At4	Comfort suspension seat, front left	LHD: D1C, D1D; RHD: D1P, D1Q	B6 640 1515
At4	Comfort suspension seat, front right	LHD: D1P, D1Q; RHD: D1C, D1D	B6 640 1516

SEAT COVERS, SERIES DESIGN



Elegant, hard-wearing seat covers for all color samples used in series production.

Product benefits

- Hard-wearing and easy to clean
- Washable at up to 40°C
- Flame retardant
- Easy to attach with zipper

Material	100% polyester
Color	Skyline

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	PREREQUISITES	PART NUMBER
Ac5, Ac4, An, Ar	Grammer suspension seat, front left	LHD: D1B; RHD: D1P	B6 640 1370
Ac5, Ac4, An, Ar	Grammer suspension seat, front right	LHD: D1P; RHD: D1B	B6 640 1371
Ac5, Ac4, An, Ar	Grammer climatic suspension seat, front left	LHD: D1C, D1D; RHD: D1Q	B6 640 1372
Ac5, Ac4, An, Ar	Grammer climatic suspension seat, front right	LHD: D1Q; RHD: D1D	B6 640 1373
An, Ar	Grammer center seat	D1Z	B6 640 1374
Ac5, Ac4, An, Ar	Isri function seat/folding seat, front left	LHD: D1A; RHD: D1N	B6 640 1375
Ac5, Ac4, An, Ar	Isri function seat/folding seat, front right	LHD: D1N; RHD: D1A	B6 640 1376
At4	Standard seat, front left/right	D1U, D1A, D1M, D1T	B6 640 1500
At4	Center seat	D1Z	B6 640 1502
At4	Suspension seat, front left	LHD: D1B; RHD: D1P	B6 640 1503
At4	Suspension seat, front right	LHD: D1S; RHD: D1B	B6 640 1504
At4	Comfort suspension seat, front left	LHD: D1C, D1D; RHD: D1P, D1Q	B6 640 1505
At4	Comfort suspension seat, front right	LHD: D1P, D1Q; RHD: D1C, D1D	B6 640 1506

SEAT COVERS, SERIES DESIGN

Elegant, hard-wearing seat covers for all color samples used in series production.

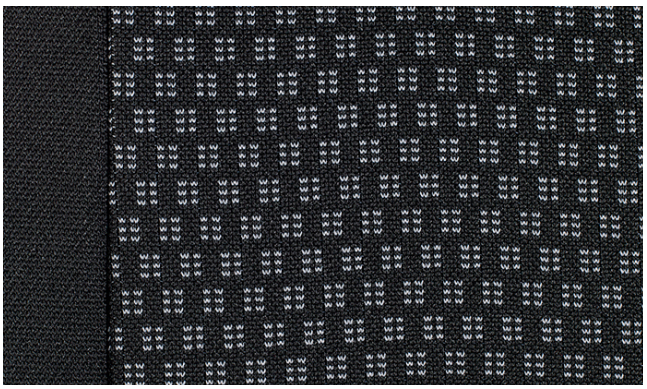
Product benefits

- Hard-wearing and easy to clean
- Washable at up to 40°C
- Flame retardant
- Easy to attach with zipper

Material	100% polyester
Color	Spyder

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	PREREQUISITES	PART NUMBER
Ac5, Ac4, An, Ar	Suspension seat armrest, black	D1B, D1C, D1P	B6 640 1367
Ac5, Ac4, An, Ar	Climatic suspension seat armrest, black	D1D, D1Q	B6 640 1368
Acn, Ac4, An, Ar	Climatic suspension seat headrest cover, black	D1D, D1Q	B6 640 1369

SEAT COVERS, SERIES DESIGN



Elegant, hard-wearing seat covers for all color samples used in series production.

Product benefits

- Hard-wearing and easy to clean
- Washable up to 40°C
- Flame retardant
- Easy to attach with zipper

Material	Microfiber velour
Color	Brasao

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	PART NUMBER
Ac3, At3	Grammer suspension seat, front left (code SH1/SH5/SH6)	B6 640 1171
Ac3, At3	Grammer suspension seat, front right (code SH2/SH7)	B6 640 1172
Ac3, At3	Isri suspension seat, integrated head restraints, front left (code S18/SE1/SG1)	B6 640 1173
Ac3, At3	Isri suspension seat, integrated head restraint, front right (code S07/SF7)	B6 640 1174
Ac3	Isri function seat/folding seat, front right (code SF0/SF1)	B6 640 1175
Ac3	Isri function seat/folding seat, front left (code SF0/SF1)	B6 640 1176
At3	Grammer suspension seat, front left (code SH1)	B6 640 1252
At3	Grammer suspension seat, front right (code SH2)	B6 640 1253
At2, Ax2	Isri suspension seat, with detachable head restraints, front left	B6 640 1254
At2, Ax2	Isri suspension seat, with detachable head restraint, front right (code SF0/SF1)	B6 640 1255
At2, Ax2	Default seat of B-pillar seatbelt, fixed seat (code SG1/SG2)	B6 640 1256
At2, Ax2	Center seat with lap belt	B6 640 1257
At2, Ax2	Isri, integrated head restraint, B-pillar belt guide, front left/front right	B6 640 1258

SEAT COVERS, SERIES DESIGN



Elegant, hard-wearing seat covers for all color samples used in series production.

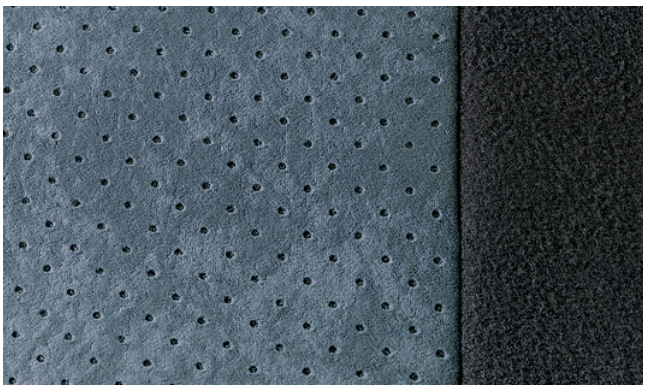
Product benefits

- Hard-wearing and easy to clean
- Washable at up to 40°C
- Flame retardant
- Easy to attach with zipper

Material	Microfiber velour
Color	Series design, Actros 2
	Series design, Axor 2/Atego 2

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	PART NUMBER
Ac2, At3, Eco	Grammer suspension seat, front left (code SH1/SH5/SH6)	B6 640 1160
Ac2, At3	Grammer suspension seat, front right (code SH2/SH7)	B6 640 1161
Ac2, At3, Eco	Isri suspension seat, front left (code SE1)	B6 640 1162
Ac2, At3	Isri suspension seat, front right (code SG2)	B6 640 1163
Ac2, At3	Folding seat, front right (code SF2/SF1)	B6 640 1164
At2, Ax2	Isri suspension seat, with belt retractor, front left	B6 640 1237
At2, Ax2	Isri suspension seat, with belt retractor, front right (code SF0/SF1)	B6 640 1239
At2, Ax2	Default seat of B-pillar seatbelt, fixed seat (code SG1/SG2)	B6 640 1242
At2, Ax2	Center seat with lap belt	B6 640 1243

SEAT COVERS, ACCESSORY DESIGN



Perfect protection and maximum comfort: The seat covers protect the seats from wear, damage and soiling. Furthermore, they are wonderfully comfortable to sit on. Simple assembly that ensures that they will not slip.

Product benefits

- Hard-wearing and easy to clean
- Washable at up to 30°C
- Flame retardant
- Easy attachment with zipper

Material Microfiber velour

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	PREREQUISITES	COLOR	PART NUMBER
Ac5, Ac4, An, Ar	Grammer suspension seat, front left	LHD: D1B, D1C; RHD: D1P	Gray/black	B6 640 1260
Ac5, Ac4, An, Ar	Grammer suspension seat, front right	LHD: D1P; RHD: D1B, D1C	Gray/black	B6 640 1261
Ac5, Ac4, An, Ar	Isri function seat, front right	LHD: D1N; RHD: D1A	Gray/black	B6 640 1262
Ac5, Ac4, An, Ar	Fixed seat, standard, front left	LHD: D1A; RHD: D1N	Gray/black	B6 640 1263
Ac5, Ac4, An, Ar	Grammer center seat	D1Z	Gray/black	B6 640 1264
Ac2, At3, At2, Ax3, Ax2	Grammer suspension seat, front right (code SC2)	-	Gray/gray	B6 640 1247
Ac2, At3, At2, Ax3, Ax2	Isri suspension seat, front right (code SG2)	-	Gray/gray	B6 640 1248
Ac2, At2, At3, Ax2, Ax3	Function seat/folding seat, front right (code SF0/SF1)	-	Gray/black	B6 640 1249

SEAT COVERS, ACCESSORY DESIGN

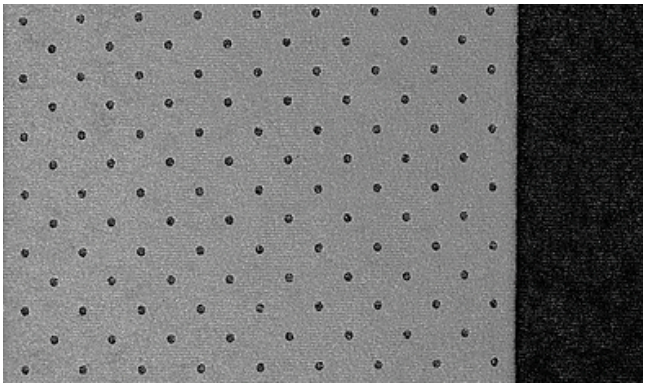


Figure 1



Figure 2

Excellent protection and great comfort: Seat covers protect the seats from wear, damage and soiling. They will also win you over with their outstanding comfort. Simple, non-slip assembly.

Product benefits

- High dimensional accuracy
- Exceptional seating comfort
- Easy to service and maintain
- Washable at up to 30°C
- Easy to attach with zipper

VEHICLE	ITEM DESCRIPTION/ SUITABLE FOR	PREREQUISITES	MATERIAL/COLOR	IMAGE	PART NUMBER
AcL, AcF, Ac5*	Grammer suspension seat, front left	LHD: D1B, D1C, D1D; RHD: D1P, D1Q	Microfiber velour, gray/ black	Fig. 1	B6 640 1280
AcL, AcF, Ac5*	Grammer suspension seat, front right	LHD: D1P, D1Q; RHD: D1B, D1C, D1D	Microfiber velour, gray/ black	Fig. 1	B6 640 1281
AcL, AcF, Ac5*	Function seat, front left	LHD: D1A; RHD: D1N	Microfiber velour, gray/ black	Fig. 1	B6 640 1282
AcL, AcF, Ac5*	Function seat, front right	LHD: D1N; RHD: D1A	Microfiber velour, gray/ black	Fig. 1	B6 640 1283
AcL, AcF, Ac5*	Grammer suspension seat, front left	LHD: D1B, D1C, D1D; RHD: D1P, D1Q	PVC, imitation leather, gray/black	Fig. 2	B6 640 1284
AcL, AcF, Ac5*	Grammer suspension seat, front right	LHD: D1P, D1Q; RHD: D1B, D1C, D1D	PVC, imitation leather, gray/black	Fig. 2	B6 640 1285
AcL, AcF, Ac5*	Function seat, front left	LHD: D1A; RHD: D1N	PVC, imitation leather, gray/black	Fig. 2	B6 640 1286
AcL, AcF, Ac5*	Function seat, front right	LHD: D1N; RHD: D1A	PVC, imitation leather, gray/black	Fig. 2	B6 640 1287
* As of MY 10/2022					

SEAT COVERS, ACCESSORY DESIGN

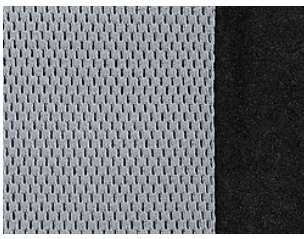


Figure 3

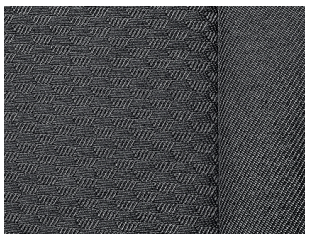


Figure 4

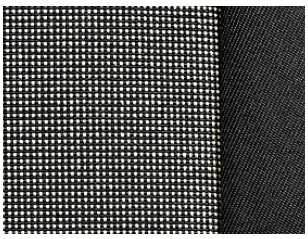
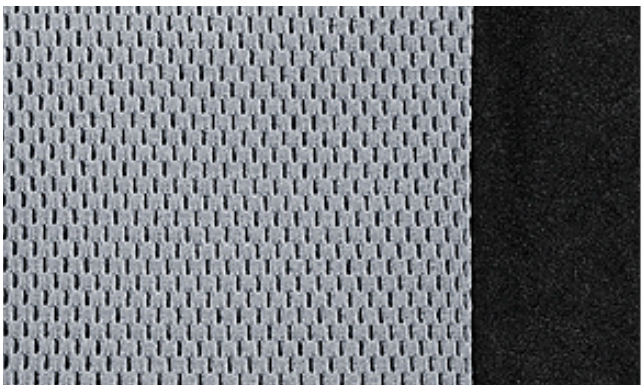


Figure 5

VEHICLE	ITEM DESCRIPTION/ SUITABLE FOR	PREREQUISITES	MATERIAL/COLOR	IMAGE	PART NUMBER
AcL, AcF, Ac5*	Grammer suspension seat, front left	LHD: D1B, D1C, D1D; RHD: D1P, D1Q	Microfiber velour, PVC-reinforced seat edge, gray/ black	-	B6 640 1288
AcL, AcF, Ac5*	Grammer suspension seat, front right	LHD: D1P, D1Q; RHD: D1B, D1C, D1D	Microfiber velour, PVC-reinforced seat edge, gray/ black	-	B6 640 1289
Ac4, An, Ar	Grammer, front left	LHD: D1B, D1C; RHD: D1P	Microfiber velour, PVC-reinforced seat edge, gray/ black	-	B6 640 1531
AcL, AcF, Ac5*	Grammer climatic suspension seat, front left	LHD: D1B, D1C, D1D; RHD: D1P, D1Q	Breathable mesh, gray/black	Fig. 3	B6 640 1290
AcL, AcF, Ac5*	Grammer climatic suspension seat, front right	LHD: D1P, D1Q; RHD: D1B, D1C, D1D	Breathable mesh, gray/black	Fig. 3	B6 640 1291
AcL, AcF, Ac5*	Grammer suspension seat, front left	LHD: D1B, D1C, D1D; RHD D1P, D1Q	Premium fabric, black	Fig. 4	B6 640 1292
AcL, AcF, Ac5*	Grammer suspension seat, front right	LHD: D1P, D1Q; RHD: D1B, D1C, D1D	Premium fabric, black	Fig. 4	B6 640 1293
AcL, AcF, Ac5*	Function seat, front left	LHD: D1A; RHD: D1N	Premium fabric, black	Fig. 4	B6 640 1294
AcL, AcF, Ac5*	Function seat, front right	LHD: D1N; RHD: D1A	Premium fabric, black	Fig. 4	B6 640 1295
AcL, AcF, Ac5*	Grammer suspension seat, front left	LHD: D1B, D1C, D1D; RHD: D1P, D1Q	Premium fabric, beige/black checked pattern	Fig. 5	B6 640 1296
AcL, AcF, Ac5*	Grammer suspension seat, front right	LHD: D1P, D1Q; RHD: D1B, D1C, D1D	Premium fabric, beige/black checked pattern	Fig. 5	B6 640 1297
AcL, AcF, Ac5*	Function seat, front left	LHD: D1A; RHD: D1N	Premium fabric, beige/black checked pattern	Fig. 5	B6 640 1298
AcL, AcF, Ac5*	Function seat, front right	LHD: D1N; RHD: D1A	Premium fabric, beige/black checked pattern	Fig. 5	B6 640 1299

* As of MY 10/2022

SEAT COVERS, SPECIAL



Perfect protection and maximum comfort: The seat covers protect the seats from wear, damage and contamination. Furthermore, they are wonderfully comfortable to sit on. Simple assembly that ensures that they will not slip.

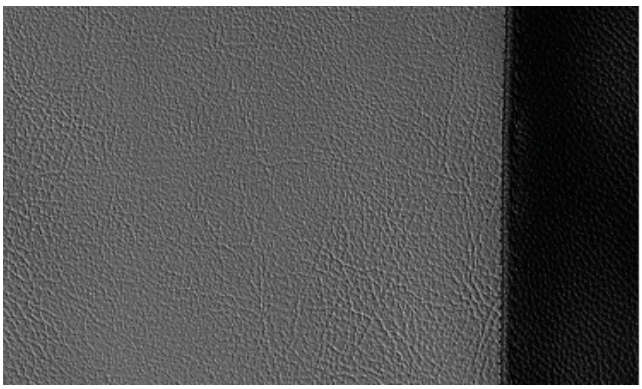
Product benefits

- Ensures optimal climate control
- Hard-wearing and easy to clean
- Washable up to 40°C
- Flame retardant
- Special seat covers for climate-controlled seats
- Easy to attach with zipper

Material	Breathable
Color	Gray/black

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	PREREQUISITES	PART NUMBER
Ac5, Ac4, An, Ar	Grammer climatic suspension seat, front left	LHD: D1D; RHD: D1Q	B6 640 1275
Ac5, Ac4, An, Ar	Grammer climatic suspension seat, front right	LHD: D1Q; RHD: D1D	B6 640 1276

SEAT COVERS, SPECIAL



Exclusive, tailor-made seat covers made of hard-wearing imitation leather. The sturdy companion for harsh everyday conditions involving dirt, wetness, grease and oil.

Product benefits

- High dimensional accuracy
- Exceptional seating comfort
- Easy to service and maintain
- Washable at up to 30°C
- Easy attachment with zipper

Material	Imitation leather
Color	Gray/black

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	PREREQUISITES	PART NUMBER
Ac5, Ac4, An, Ar	Grammer suspension seat, front left	LHD: D1B, D1C; RHD: D1P	B6 640 1270
Ac5, Ac4, An, Ar	Grammer suspension seat, front left	LHD: D1P; RHD: D1B, D1C	B6 640 1271
Ac5, Ac4, An, Ar	Isri function seat, front right	LHD: D1N; RHD: D1A	B6 640 1272
Ac5, Ac4, An, Ar	Isri function seat, front right	LHD: D1A; RHD: D1N	B6 640 1273
Ac5, Ac4, An, Ar	Grammer center seat	D1Z	B6 640 1274

SEAT COVERS, SPECIAL



The seat cover made from real lambskin creates a cozy atmosphere in the cab.

Product benefits

- Breathable, humidity regulating, and temperature regulating
- Tailor-made design
- Easy to attach with the zip
- Maintain by brushing and vacuuming

Material	The seat and backrest area made from 100% lambskin with chrome tanning, a 20-22 mm pile depth, lined back and fringe made from PVC imitation leather
Color	Anthracite

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	PART NUMBER
Ac5, Ac4, An, Ar5, Ar4	Grammer suspension seat, front left (code D1B, D1C)	B6 640 1180
Ac5, Ac4, An, Ar5, Ar4	Grammer suspension seat, front right (code D1P)	B6 640 1181

SEAT COVERS, SPECIAL



Figure 1



Figure 2



Figure 3

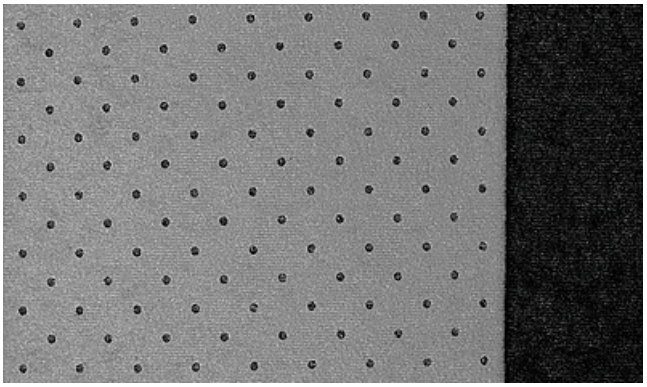
The leather seat cover creates an incredible atmosphere of wellbeing in the cab and is matched to the design of the leather seat on the driver's side.

Product benefits

- High-quality design and protection of the standard seat
- Easy installation with fitted seat covers
- Easily dismantled
- No slipping
- The scope of supply of the SoloStar seat cover includes installation instructions

VEHICLE	ITEM DESCRIPTION/ SUITABLE FOR	VERSION	COLOR	IMAGE	PART NUMBER
Ac5, Ac4, Ar5, Ar4	Leather seat cover SoloStar (code D0Z)	Seat and backrest surfaces of genuine leather (black, grained), other parts made of black imitation leather, diamond pattern made of almond-beige polyester thread	Black with almond-beige contrast	Fig. 1	B6 640 1184
AcL, Ac5, Ac4, Ar5, Ar4	Leather seat cover SoloStar (code D0Z)	Seat and backrest surfaces of genuine leather (black, grained), other parts made of black imitation leather, diamond pattern made of silver colored polyester thread	Black with silver-colored contrast	Fig. 1	B6 640 1187
AcL, Ac5, Ac4, Ar5, Ar4	SoloStar leather seat cover, code D0Z	Seat and backrest surfaces of genuine leather (black, grained), other parts made of black imitation leather, diamond pattern made of silver colored polyester thread	Almond beige	Fig. 1	B6 640 1279
AcL, AcF, Ac5, Ac4, Ar5, Ar4 up to year of manufacture 10/2022	Leather seat cover, folding seat, right, LHD: code D1N; RHD: code D1A	Seat and backrest surfaces of genuine leather (black, grained), other parts made of black imitation leather, diamond pattern made of silver colored polyester thread	Black, silvery	Fig. 2	B6 640 1188
AcL, AcF, Ac5, Ac4	Leather seat cover for armrests, code D0Z	Pair for left and right armrest	Black with light contrasting stitching	Fig. 3	B6 640 1199

SEAT COVERS, ACCESSORY DESIGN



Perfect protection and maximum comfort: The seat covers protect the seats from wear, damage and soiling. Furthermore, they are wonderfully comfortable to sit on. For all standard seats - from Isri to Grammer.

Product benefits

- Hard-wearing and easy to clean
- Washable up to 40°C
- Flame retardant
- Easy attachment with zipper

Material	Microfiber velour, seat cover with PVC-reinforced door sill
Color	Gray/black

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	PREREQUISITES	PART NUMBER
At4	Standard seat, front left/right	D1U, D1A, D1M, D1T	B6 640 1520
At4	Center seat	D1Z	B6 640 1522
At4	Suspension seat, Isri, Grammer, front left	LHD: D1B; RHD: D1S	B6 640 1523
At4	Isri suspension seat, front right	LHD: D1S; RHD: D1B	B6 640 1524
At4	Isri comfort suspension seat, front left	LHD: D1C, D1D; RHD: D1P, D1Q	B6 640 1525
At4	Isri comfort suspension seat, front right	LHD: D1P, D1Q; RHD: D1C, D1D	B6 640 1526
At4	Isri suspension seat, front left	LHD: D1B; RHD: D1P	B6 640 1528
At4	Isri comfort suspension seat, front left	LHD: D1C, D1D; RHD: D1P, D1Q	B6 640 1529
At4	Isri standard seat, front left/right	D1U, D1A, D1M, D1T	B6 640 1530

PROTECTIVE COVERS, SPECIAL



Excellent protection: The seat covers are easy to fit and can be removed again with the flick of a wrist. Practical protective covering for seats for workshop operations.

Product benefits

- Dirt, oil, and water repelling
- Flame retardant
- Easily washable
- Sanforized (does not shrink during washing)
- For right and left-hand drive vehicles

Material	100% polyester
Color	Gray

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
For all truck model series	Workshop seat covers	B6 640 1177

SEAT BASE COVERING



Sitting pretty: anthracite-colored seat base paneling that protects the driver from cold in the winter and enhances the appearance of the interior. Exact fit.

Product benefits

- Create a home-like atmosphere
- Identification via embroidered star
- Prevention of drafts from the seat base
- No slipping due to appropriate back coating of the velour and bonding of the seat base cover to the seat base

Material	Seat base paneling with black nubuck border
Property	With stitched Mercedes star. Border in black nubuck with almond beige contrasting seam
Installation	8 velcro connections for attaching to the seat base allow easy assembly and removal
Note	Identical for seat bases of driver's and co-driver's seat

VEHICLE	ARTICLE DESIGNATION	COLOR	PART NUMBER
AcL, Ac5, Ac4, An, Ar	Seat base cover	Anthracite	B6 768 1250
AcL, Ac5, Ac4, An, Ar	Seat box cover for lowered seat box	Anthracite	B6 768 1251
AcL, Ac5, Ac4, An, Ar	Seat base cover	Black	B6 768 2243
AcL, Ac5, Ac4, An, Ar	Seat base cover for lowered seat base	Black	B6 768 2244

LOWERED SEAT BASE



Safe on the road, more comfort: with the seat base lowered by 40 mm, you can individually adjust your seat position in the driver's seat. The standard seat base is replaced by a lowered version.

Product benefits

- Makes everyone look small: the new seat box lowered by 40 mm offers the driver more comfort
- The lowered sitting position allows particularly tall people a deeper seating position
- Smaller people can adjust their seat according to individual requirements

Package contents	1 × lowered seat box, 6 × cylinder screw, 4 × washer
Note	Prerequisites code F2N or code F2P + code F2A or code F2E (only for left-hand drive vehicle)
Additional information	Matching seat box cover available in two color variants (B6 768 1251, B6 768 2244)

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, Ac5, Ac4, An, Ar	Lowered seat base	B6 684 8643

SEAT BELT, RED



Adds color to the cockpit: the red seat belt lends a sporty look and facilitates visual inspection from outside.

Product benefits

- Facilitates visual inspection from outside
- Lends a sporty look
- Is more noticeable for emergency workers in an emergency

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
Ac5, Ac4, An, Ar5, Ar4	Seat belt, red, without left seat belt tensioner, valid only to left-hand drive vehicles, code Z5X, only in combination with code D1C (driver's suspension seat, comfort) or code D1D (driver's suspension seat, air conditioning), not in combination with code S3A (airbag, driver)	A 005 860 24 85
Ac5, Ac4, An, Ar5, Ar4	Seat belt, red, without seat belt tensioner, right, only for left-hand drive vehicles, code Z5X, only in combination with code D1P (comfort seat, co-driver) or code D1Q (climate seat, co-driver)	A 005 860 25 85
Ac5, Ac4, An, Ar5, Ar4	Seat belt, red, with seat belt tensioner, left, only for left-hand drive vehicles, code Z5X, only in combination with code S3A (airbag, driver) and code D1C (driver's suspension seat, comfort) or code D1D (driver's suspension seat, air conditioning)	A 005 860 26 85
Ac5, Ac4, An, Ar5, Ar4	Seat belt, red, with seat belt tensioner, right, for right-hand drive vehicles, code Z5W, only in combination with code S3A (airbag, driver) and code D1C (driver's suspension seat, comfort) or code D1D (driver's suspension seat, air conditioning)	A 005 860 27 85

RUBBER FLOOR MATS



Decorative protection: The hard-wearing floor mats protect the interior from becoming damaged or soiled. The material creates a pleasant living and working environment. Available in different materials for all cab and seat variants.

Product benefits

- No slipping is possible thanks to the exact fit and the all-round elasticated edge
- High-quality look and feel due to use of high-quality, structured rubber with high material thickness
- High wear resistance and oil resistance
- Makes cleaning the cab easier

Material	Rubber
Color	Anthracite/black

VEHICLE	CAB	VERSION	INSTALLATION LOCATION	PREREQUISITES	PART NUMBER
AcF	2500 mm (code F2H)	LHD	Driver's side	F0I	A 960 684 55 03 9B51
AcF	2500 mm (code F2H)	LHD	Co-driver's side	F0I	A 960 684 56 03 9B51
AcL, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	LHD	Kit for driver's and co-driver's side	F2A	B6 684 8625
Ac5, Ac4, An, Ar5, Ar4	2300 mm (code F2G)	LHD	Kit for driver's and co-driver's side	F2B, F2C	B6 684 8626
Ac5, Ac4, An, Ar5, Ar4	2300 mm (code F2G)	LHD	Kit for driver's and co-driver's side	F2E	B6 684 8627
Ac5, Ac4, An, Ar5, Ar4	2300 mm (code F2G)	LHD	Kit for driver's and co-driver's side	F2A	B6 684 8628
At4, At3, At2, At1	All cabs	LHD	Kit for driver's and co-driver's side	-	B6 684 8629
Ac5, Ac4, An, Ar5, Ar4	2300 mm (code F2G + F2E)	RHD	Kit for driver's and co-driver's side	F2E	B6 684 8630
Ac5, Ac4, An, Ar5, Ar4	2300 mm (code F2B + F2C + F2G)	RHD	Kit for driver's and co-driver's side	F2B, F2C	B6 684 8631

RUBBER FLOOR MATS



Figure 1



Figure 2



Figure 3



Figure 4

The profiled, oil-resistant rubber floor mats. They are adapted to the contours of the floor and the height of the cab.

Product benefits

- The rubber floor mats are a custom fit to the cab in the Econic and their high wear resistance and oil resistance levels protect the interior against damage and contamination, without slipping out of place
- Durable rubber lends the mats a high-quality appearance while also making cleaning the cab interior easier

Material	Rubber

VEHICLE	VERSION	INSTALLATION LOCATION	COLOR	IMAGE	PART NUMBER
At4, At3, At1, Ax2, Ax1	LHD	Driver's side	Anthracite	Fig. 1	B6 768 0118
At4, At3, At2, At1, Ax2, Ax1	LHD	Co-driver's side	Anthracite	Fig. 1	B6 768 0119
At4, At3, At2, At1, Ax2, Ax1	LHD	Center mat	Anthracite	Fig. 1	B6 768 0120
Econic	LHD	Driver's side	Black	Fig. 2	B6 768 0143
Econic	LHD, RHD	Center mat	Black	Fig. 3	B6 768 0144
Econic	LHD	Co-driver's side	Black	Fig. 4	B6 768 0145
Econic	RHD	Driver's side	Black	Fig. 2	B6 768 0146
Econic	RHD	Co-driver's side	Black	Fig. 4	B6 768 0147

RIBBED FLOOR MATS



Refinement of vehicle interior: ribbed floor mats cut to size for custom fit in cab. With Mercedes-Benz emblem.

Product benefits

- The precise fit and non-slip coating on the rear make slipping out of position nearly impossible

Material	Ribbing
Color	Anthracite gray

VEHICLE	CAB	VERSION	INSTALLATION LOCATION	PREREQUISITES	PART NUMBER
AcL, Ac5, Ac4, An, Ar	2300 mm (code F2G) or 2500 mm (code F2H)	LHD	Driver's side	F2A	B6 768 1330
AcL, Ac5, Ac4	2500 mm (code F2H)	LHD	Co-driver's side	D0Z	B6 768 1331
AcL, Ac5, Ac4, Ar	2500 mm (code F2H)	LHD	Co-driver's side	D1P, D1Q	B6 768 1332
AcL, Ac5, Ac4, Ar	2500 mm (code F2H)	LHD	Co-driver's side	D1N	B6 768 1333
AcL, Ac5, Ac4, An, Ar	2300 mm (code F2G)	LHD	Co-driver's side	D1P, D1Q	B6 768 1334
AcL, Ac5, Ac4, An, Ar	2300 mm (code F2G)	LHD	Co-driver's side	D1N + F2A	B6 768 1335
AcL, Ac5, Ac4, An, Ar	2300 mm (code F2G)	LHD	Co-driver's side	D1N + F2B, F2C, F2E	B6 768 1336
AcL, Ac5, Ac4, An, Ar	2300 mm (code F2G)	LHD	Driver's side	F2B, F2C, F2E	B6 768 1337
AcF	2500 mm (code F2H)	LHD	Driver's side	-	B6 768 1340
AcF	2500 mm (code F2H)	LHD	Co-driver's side	D1P, D1Q	B6 768 1341
AcF	2500 mm (code F2H)	LHD	Co-driver's side	D1N	B6 768 1342
AcF	2500 mm (code F2H)	LHD	Center mat	-	B6 768 1343

RIBBED FLOOR MATS

Refinement of vehicle interior: ribbed floor mats cut to size for custom fit in cab. With Mercedes-Benz emblem.

Material	Ribbing
Color	Anthracite gray

VEHICLE	CAB	VERSION	INSTALLATION LOCATION	PREREQUISITES	PART NUMBER
AcL, Ac5, Ac4	2500 mm (code F2H)	LHD	Center mat	F2A	B6 768 1345
Ac5, Ac4	2300 mm (code F2G)	LHD	Center mat	F2A	B6 768 1347
Ac5, Ac4	2300 mm (code F2G)	LHD	Center mat	F2B, F2C, F2E	B6 768 1348
AcL, Ac5, Ac4, An, Ar	2300 mm (code F2G) or 2500 mm (code F2H)	RHD	Driver's side	F2A	B6 768 1350
AcL, Ac5, Ac4, Ar	2500 mm (code F2H)	RHD	Co-driver's side	D1P, D1Q	B6 768 1351
AcL, Ac5, Ac4, Ar	2500 mm (code F2H)	RHD	Co-driver's side	D1N	B6 768 1352
Ac5, Ac4, An, Ar	2300 mm (code F2G)	RHD	Co-driver's side	D1P, D1Q	B6 768 1353
AcL, Ac5, Ac4, An, Ar	2300 mm (code F2G)	RHD	Co-driver's side	D1N	B6 768 1354
AcL, Ac5, Ac4, An, Ar	2300 mm (code F2G)	RHD	Driver's side	F2B, F2C	B6 768 1355
AcL, Ac5, Ac4	2500 mm (code F2H)	RHD	Center mat	F2A	B6 768 1356
Ac5, Ac4, An	2300 mm (code F2G)	RHD	Center mat	F2B, F2C, F2E	B6 768 1357
Ac5, Ac4	2300 mm (code F2G, A1Z)	RHD	Co-driver's side	A1Z	B6 768 1358
At4	-	LHD	Driver's side	-	B6 768 3211
At4	-	LHD	Co-driver's side	-	B6 768 3212

VELOUR FLOOR MATS



High-quality velour floor mats with piping and contrasting topstitching in almond beige. Pearl velour carpet quality, no plasticizers and solvents. Center mats match the floor mats.

Product benefits

- No slipping is possible thanks to the exact fit and the nonskid rubber coating on the back

Material	Velour
Color	Anthracite

VEHICLE	CAB	VERSION	INSTALLATION LOCATION	PREREQUISITES	PART NUMBER
AcL, Ac5, Ac4, An, Ar	2300 mm (code F2G), 2500 mm (code F2H)	LHD	Driver's side	-	A 960 680 87 05 9K81
Ac5, Ac4, Ar	2500 mm (code F2H)	LHD	Co-driver's side	D1P, D1Q	A 960 680 88 05 9K81
AcL, Ac5, Ac4, Ar	2500 mm (code F2H)	LHD	Co-driver's side	D1N	A 960 680 89 05 9K81
AcL, Ac5, Ac4, Ar	2500 mm (code F2H)	LHD	Co-driver's side	D0Z	A 960 680 90 05 9K81
Ac5, Ac4, An, Ar	2300 mm (code F2G)	LHD	Co-driver's side	F2B, F2C, F2E	A 960 680 95 05 9K81
Ac5, Ac4, An, Ar	2300 mm (code F2G)	LHD	Co-driver's side	D1N + F2B, F2C, F2E	A 960 680 96 05 9K81
AcL, Ac5, Ac4, Ar	2500 mm (code F2H)	LHD	Center mat	F2A	A 960 680 97 05 9K81
Ac5, Ac4, Ar, An	2300 mm (code F2G)	LHD	Center mat	F2A	A 960 680 99 05 9K81
Ac5, Ac4, An, Ar	2300 mm (code F2G)	LHD	Center mat	F2B, F2C, F2E	A 961 680 95 03 9K81
Ac5, Ac4, An, Ar	2300 mm (code F2G)	LHD	Co-driver's side	F2A + D1P, D1Q	A 961 680 98 03 9K81
Ac5, Ac4, An, Ar	2300 mm (code F2G)	LHD	Co-driver's side	F2A + D1N	A 961 680 99 03 9K81

VELOUR FLOOR MATS



Figure 1



Figure 2

Material	Velour
Color	Anthracite

Material	High-quality pearl velour
Color	Black

Refinement of the vehicle interior: Velour floor mats custom-fit for the cab. With Mercedes-Benz emblem.

Product benefits

- No slipping is possible thanks to the exact fit and the nonskid rubber coating on the back

VEHICLE	CAB	VERSION	INSTALLATION LOCATION	PREREQUISITES	IMAGE	PART NUMBER
AcF (F0I)	2500 mm (code F2H)	LHD	Driver's side	-	Fig. 1	B6 768 1240
AcF (F0I)	2500 mm (code F2H)	LHD	Co-driver's side	D1P, D1Q	Fig. 1	B6 768 1241
AcF (F0I)	2500 mm (code F2H)	LHD	Co-driver's side	D1N	Fig. 1	B6 768 1242
AcF (F0I)	2500 mm (code F2H)	LHD	Center mat	-	Fig. 1	B6 768 1243
AcL, Ac5, Ac4, An, Ar5, Ar4	2300 mm (code F2G), 2500 mm (code F2H)	LHD	Driver's side	F2A	Fig. 2	B6 768 2230
AcL, Ac5, Ac4	2500 mm (code F2H)	LHD	Co-driver's side	D0Z	Fig. 2	B6 768 2231
AcL, Ac5, Ac4, An, Ar5, Ar4	2500 mm (code F2H)	LHD	Co-driver's side	D1P, D1Q	Fig. 2	B6 768 2232
AcL, Ac5, Ac4	2500 mm (code F2H)	LHD	Co-driver's side	F2A + D1N	Fig. 2	B6 768 2233
AcL, Ac5, Ac4	2500 mm (code F2H)	LHD	Center mat	F2A	Fig. 2	B6 768 2245
AcL, Ac5, Ac4, Ar5, Ar4	-	RHD	Driver's side	F2A	Fig. 2	B6 768 2250
AcL, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	RHD	Co-driver's side	F2A + D1P, D1Q	Fig. 2	B6 768 2251
AcL, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	RHD	Co-driver's side	F2A + D1N	Fig. 2	B6 768 2252
AcL, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	RHD	Center mat	F2A	Fig. 2	B6 768 2256

VELOUR FLOOR MATS



High-quality velour floor mats with piping and contrasting topstitching in silver, carpet quality pearl velour, zero plasticizers and solvents. Center mats with embroidered silver star, match floor mats.

Material	High-quality pearl velour
Color	Anthracite

VEHICLE	CAB	VERSION	INSTALLATION LOCATION	PREREQUISITES	PART NUMBER
AcL, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	LHD	Co-driver's side + center	F2A + D0Z	B6 768 1255
AcL, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	LHD	Co-driver's side + center	F2A + D1P, D1Q	B6 768 1256
AcL, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	LHD	Co-driver's side + center	F2A + D1N	B6 768 1257
AcL, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	RHD	Co-driver's side + center	F2A + D1P, D1Q	B6 768 1258
AcL, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	RHD	Co-driver's side + center	F2A + D1N	B6 768 1259

BED, 900 MM



More space, more comfort: the 900 mm extra-wide bed at the top provides even more rest and sleeping comfort in the 2.5 m wide Stream, Big and GigaSpace cabs.

Product benefits

- Higher rest and sleeping comfort

Dimensions	Mattress thickness 14 cm, 90 cm wide, 220 cm long
Package contents	Bed and mattress
Exclusions	Air intake via corner (code M8D)

VEHICLE	CAB	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar	2500 mm (code F2H)	Bed upper extra wide (900 mm)	B6 626 0365

BEDDING SETS



Figure 1



Figure 2



Figure 3

Relaxing sleep meets beautiful design.

Product benefits

- The bedding sets exhibit high abrasion resistance, they are breathable, non-creasing, have dimensional stability, they are lightfast, environmentally-compatible as per OEKO-TEX® STANDARD 100, and suitable for allergy sufferers
- Washable at up to 60°C

Material	Made from elegant fabric that is soft to the touch
Note	Pillow and blanket not flame retardant

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
All model series	Pillow for pillow case, 60 x 60 cm	-	B6 787 2058
All model series	Blanket for duvet cover, 135 x 200 cm	-	B6 787 2059
All model series	"Karo" bedding set, 4-part	Fig. 1	B6 787 2130
All model series	"Karo" bedding set, 2-part	Fig. 1	B6 787 3713
All model series	"Checkered pattern" bedding set, 4-piece	Fig. 2	B6 787 2424
All model series	"Checkered pattern" bedding set, 2-piece	Fig. 2	B6 787 3712

BOLSTER

Ideal for a nap and for relaxing when reading or watching television. Matches bedding design.

Material	100% cotton
Property	Washable cover

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
All model series	Bolsters for “checkerboard" bedding set	Fig. 3	B6 787 2422

BEDDING SETS



Figure 1



Figure 2

Relaxing sleep meets beautiful design.

Product benefits

- The bedding sets exhibit high abrasion resistance, they are breathable, non-creasing, have dimensional stability, they are lightfast, environmentally-compatible as per OEKO-TEX® STANDARD 100, and suitable for allergy sufferers
- Washable at up to 60°C

Material	Duvet and pillows filled with polyester-cotton blend; covers made of supple fine fabric, washable up to 60°C, flame retardant quality
Note	Pillow and blanket not flame retardant

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
All model series	"Break" duvet cover, 135 x 200 cm	Fig. 1	B6 787 3693
All model series	"Break" pillow case, 80 x 80 cm	Fig. 1	B6 787 3694
All model series	"Break" bedding set, 2-piece	Fig. 1	B6 787 3695
All model series	"Break" bedding set with filling, 4-piece	Fig. 1	B6 787 3700
All model series	Bedding set filling, for pillow case and duvet	-	B6 787 3701
All model series	“Actros” bunk set, 4-piece	Fig. 2	B6 787 3710
All model series	“Actros” bedding set, 2-piece	Fig. 2	B6 787 3711

PREMIUMCOMFORT MATTRESS



The multi-zone cold foam mattress provides a perfect sleeping climate and high levels of comfort when sleeping and resting. The different hardness zones are tailored to the respective areas of the body.

Product benefits

- Increased comfort for sleeping and resting with individual support for different parts of the body thanks to the multi-zone cold foam mattress
- Excellent properties for long-term use thanks to permanent supporting force of cold foam and hard-wearing, removable and washable quilted cover
- Optimized sleeping environment thanks to breathable tubular system

Material	Double-cloth knitted fabric, quilted, wadded
Package contents	Incl. quilted cover
Note	Mattress for the upper bunk

VEHICLE	CAB	ARTICLE DESIGNATION	DIMENSIONS	PART NUMBER
AcL, AcF, Ac5, Ac4	2500 mm (code F2H)	"PremiumComfort" mattress (code D3N)	Mattress thickness approx. 11 cm, 75 cm wide and 220 cm long	A 000 970 87 49
Ac5, Ac4	2300 mm (code F2G)	"PremiumComfort" mattress (code D3N)	Mattress thickness approx. 11 cm, 75 cm wide and 200 cm long	A 000 970 95 49

MATTRESS COVER



For a particularly pleasant feeling when lying down: Hard-wearing, soft quilted cover for the "PremiumComfort" and "Standard" mattresses, each available in 2 sizes (for 2.5 m wide or 2.3 m wide cab). The mattress cover made of polyester is skin-friendly, easy to care for and supports air circulation.

Product benefits

- Furnished as hard-wearing, breathable, non-allergenic and odor-preventive
- Washable at up to 60°C

Material	100% polyester, double layer knitted fabric, quilted, padded
Color	Beige

VEHICLE	CAB	ITEM DESCRIPTION/SUITABLE FOR	PART NUMBER
AcL, AcF, Ac5, Ac4	2500 mm (code F2H)	For lower bunk, PremiumComfort, 2200 x 750 mm	B6 787 3676
Ac5, Ac4	2300 mm (code F2G)	For lower bunk, Standard, 2000 x 750 mm	B6 787 3677
Ac5, Ac4	2300 mm (code F2G)	For lower bunk, PremiumComfort, 2000 x 750 mm	B6 787 3678
AcL, AcF, Ac5, Ac4	2500 mm (code F2H)	For lower bunk, Standard, 2200 x 750 mm	B6 787 3679
Ac5, Ac4	2300 mm (code F2G)	For upper bunk, Standard, 2000 x 600 mm	B6 787 3703
AcL, AcF, Ac5, Ac4	2500 mm (code F2H)	For upper bunk, Standard, 2200 x 600 mm	B6 787 3704
AcL, AcF. Ac5, Ac4	2300 mm (code F2G)	For upper bunk, Standard, 2000 x 750 mm	B6 787 3705
AcL, AcF, Ac5, Ac4	2500 mm (code F2H)	For upper bunk, Standard, 2200 x 750 mm	B6 787 3706

MATTRESS PROTECTOR



High-quality mattress topper with Visco fabric foam core, which is placed on the mattress.

Product benefits

- Ensures greater comfort for sleep
- Excellent body adaptation
- Very good pressure relief and ideal conditions for sleep
- Protects the mattress

Material	100% polyester
Color	Black
Property	Topper outer cover can be washed manually at a temperature of 30°C; the foam core must be removed before washing (zipper)

VEHICLE	ARTICLE DESIGNATION	DIMENSIONS	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar5, Ar4	Mattress topper for top bunk	(L x W x H) 2200 x 870 x 60 mm	B6 626 0364
AcL, AcF, Ac5, Ac4, Ar5, Ar4	Mattress topper for top/bottom bunk	(L x W x H) 2000 x 740 x 45 mm	B6 787 3680

FITTED SHEETS



Figure 1



Figure 2

Excellent sleeping comfort: elasticated fitted sheets for a very good fit.

Product benefits

- Smooth, soft, and pleasant to the skin, durable, suitable for tumble drying, needs no ironing
- Washable at up to 60°C

VEHICLE	ITEM DESCRIPTION/SUITABLE FOR	MATERIAL	IMAGE	PART NUMBER
AcL, AcF, Ac5, Ac4	Upper bed, narrow, 2000 x 600 mm	100% cotton	Fig. 1	B6 787 3696
AcL, AcF, Ac5, Ac4	Upper/lower bed, 2000 x 750 mm	Trevira CS	Fig. 1	B6 787 3697
AcL, AcF, Ac5, Ac4	Upper bed, narrow, 2200 x 600 mm	Trevira CS	Fig. 1	B6 787 3698
AcL, AcF, Ac5, Ac4	Upper/lower bed, 2200 x 750 mm	Trevira CS	Fig. 1	B6 787 3699
AcL, AcF, Ac5, Ac4, An	Upper bunk, 2200 x 900 mm	Fine jersey quality, finely knitted and made of 100% cotton	Fig. 2	B6 787 3702
Ac3, Ac2	Lower bed, 1950 x 600 mm	Fine jersey quality, finely knitted and made of 100% cotton	Fig. 2	B6 787 2050
Ac3, Ac2	Lower bed, 50 x 202 cm	Fine jersey quality, finely knitted and made of 100% cotton	Fig. 2	B6 787 2051
Ac3, Ac2	Upper bed, 80 x 202 cm	Fine jersey quality, finely knitted and made of 100% cotton	Fig. 2	B6 787 2052
Ac3, Ac2	Lower bed, 60 x 202.5 cm	Fine jersey quality, finely knitted and made of 100% cotton	Fig. 2	B6 787 2053
Ax3, Ax2, At4, At3, At2	Upper bed, 70 x 186.5 cm	100% cotton, fine jersey fabric	Fig. 2	B6 787 2445
Ax3, Ax2, At4, At3, At2	Lower bed, 68.5 x 210 cm	100% cotton, fine jersey fabric	Fig. 2	B6 787 2447

MOLTON PADDING



The functional molleton layer made of pure cotton protects the mattress, stores moisture and improves lying comfort.

Product benefits

- Reliable protection against superficial dirt
- Highly boil-proof and absorbent
- Skin-friendly, easy-care material
- Made from easy-care, 100% cotton

Material	100% cotton
Property	Washable at up to 95°C

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4, Ac3, Ac2	Molton padding, 60 x 200 cm	B6 787 2118
AcL, AcF, Ac5, Ac4, Ac3, Ac2	Molton padding, 80 x 200 cm	B6 787 2119

COCKPIT WITH LEATHER COVERING (NAPPA LEATHER)





Exclusive leather cockpit made from high-quality nappa leather with contrasting topstitching in silver.

Product benefits

- High-quality leather
- Durable material for a pleasant feel

Material	Nappa leather
Color	Black

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5 with J6B or J6C	Leather-clad cockpit, right, left-hand drive vehicle	B6 626 0351
AcL, AcF, Ac5 with J6B or J6C	Leather-clad cockpit, left, left-hand drive vehicle	B6 626 0352
AcL, AcF, Ac5, Ac4	Leather door handle, left	B6 626 0353
AcL, AcF, Ac5, Ac4	Leather door handle, right	B6 626 0354
AcL, AcF, Ac5 with J6B or J6C	Nappa leather cockpit, right, right-hand drive vehicle	B6 626 0357
AcL, AcF, Ac5 with J6B or J6C	Nappa leather cockpit, left, right-hand drive vehicle	B6 626 0358

CURTAINS





The especially opaque blackout curtain ensures a good night's sleep. The special darkening fabric is made of polyester, which makes it a very sturdy fabric that is simultaneously very easy to care for. Moreover, polyester is lightfast, i.e. the fabric does not fade in sunlight. The curtain is two-tone in gray blend and black and thereby perfectly matches the vehicle interior and can be installed as you wish. The large printed star provides an optical highlight.

Product benefits

- Simple, quick and secure assembly
- Perfectly fitting and easy to clean
- Largely impenetrable for sunlight, which provides more comfort when sleeping and a deeper night’s sleep
- Hardly any fading in the sunlight

Material	100% polyester
Color	Almond beige, black
Note	The curtain can be installed on both sides. The left and right halves of the curtain are held together by magnetic strips

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar5, Ar4, An	Two-tone curtain, windshield, right	B6 626 0370
AcL, AcF, Ac5, Ac4, Ar5, Ar4, An	Two-tone curtain, windshield, left	B6 626 0371
AcL, AcF, Ac5, Ar5, Ar4, An	Two-tone curtain, windshield, for vehicles with MirrorCam on the right	B6 626 0372
AcL, AcF, Ac5, Ar5, Ar4, An	Two-tone curtain, windshield, for vehicles with MirrorCam on the left	B6 626 0373
AcL, Ac5, Ac4, Ar5, Ar4, An	Two-tone curtain, in front of the bunk, for GigaSpace	B6 626 0374
AcL, AcF, Ac5, Ac4, Ar5, Ar4, An	Two-tone curtain, in front of the bunk, for Big/StreamSpace	B6 626 0375

STOWAGE TRAYS



Figure 1



Figure 2

Practical stowage tray with anti-slip insert. Ideal for keeping everything within reach.

Product benefits

- This practical cockpit stowage tray extends the range of stowage space available in the cab
- The optimized arrangement ensures that smaller utensils can also be stored
- Easy to attach, short installation time
- For storing small objects within reach of the driver
- Additional 24 V socket provided in the stowage tray

Dimensions	(W x L x H) ca. 760 mm x 360 mm x 80 mm
Exclusions	Cab width 2.3 m (code F2G) and right-hand drive vehicle (code Z5W)

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
AcF, Ac5, Ar with Classic Cockpit (J6A), Ac4	Cockpit stowage tray	Fig. 1	B6 626 0333
AcL, AcF, Ac5 with multimedia cockpit (J6B or J6C)	Cockpit stowage tray for multimedia cockpit	-	B6 626 0356
AcL, AcF, Ac5, Ac4, Ar, An	24 V socket for stowage tray	Fig. 2	A 960 545 02 26
AcL, AcF, Ac5, Ac4	Wiring harness for socket	-	B6 683 0044

STOWAGE TRAYS



Figure 3



Figure 4

Tidy mind is half the battle - also in the cockpit: Practical stowage tray with large compartments for everything that must be within reach.

Product benefits

- Extension of stowage options offered in the cab
- Orderly accommodation with optimized arrangement, including for stowing small utensils

Dimensions	(L x W x H) 690 x 360 x 60 mm

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
At4, At3, At2, At1, Ax3, Ax2, Ax1	Stowage tray	Fig. 3	B6 667 2031

Flexible and practical: The removable stowage tray is simply hooked into the stowage compartments under the bed and can be moved individually. Ideal for stowing small traveling utensils in a neat and orderly fashion.

Dimensions	(L x W x H) approx. 450 mm x 191 mm x 165 mm
Note	With SoloStar (code D0Z) and sound system (code J2J) only installable if storage box is available on the left underneath cab (code F4Z)

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
AcL, AcF, Ac5, Ac4	Stowage tray (retrofit code D7I), for stowage compartments	Fig. 4	A 960 843 65 07 9051

STOWAGE COMPARTMENT BAGS





Particularly sturdy: The laundry bag has an extra compartment for the washbag and a removable partition. The practical front-end flaps mean that the bag can remain in the stowage compartment when filling and emptying it. Particularly sturdy due to the reinforced base.

Product benefits

- Variable usage
- Additional storage option

Material	Polyester
Dimensions	(W x L x H) 44 x 37 x 30 cm

VEHICLE	CAB	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4	BigSpace, GigaSpace	Laundry bag for stowage compartment above the windshield	B6 787 3691

REFRIGERATOR BOXES





Cooling and heating in one: thermoelectric cool box with removable lid, power saving circuit, battery discharge protection and adjustable thermostat.

Product benefits

- Increases driver's comfort and wellbeing
- Enables compilation of an individual trip schedule, as driver is not forced to visit rest areas that provide food and drink

Operating voltage	12 V/24 V/230 V
Package contents	Cool box; DC connection cable; AC connection cable
Weight	7,3 kg
Dimensions	(W x L x H) 450 x 303 x 420 mm
Capacity	20 l
Temperature range	Cooling: to 27°C at ambient temperature; heating: to 65°C

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
All model series	Refrigerator box mobile, portable	B6 667 2040

REFRIGERATOR BOXES



The refrigerator box is permanently mounted between the driver's and the co-driver's seat on the engine tunnel. Integrated into the two-piece lid is a clamping device for fixing paper. Four upright 1,5-liter bottles can be stored in their own cooling segment in the illuminated refrigerator box. The second, separated cooling segment can be used for food. A control panel on the rear can be used to activate the refrigerator box and set the inside temperature. A battery rundown protection system is installed. The cooling output can be regulated using a thermostat - irrespective of the ambient temperature.

Product benefits

- Increased driver comfort and well-being with drinks and food carried in the vehicle

Operating voltage	12/24 Volt; average power consumption: approx. 35 Watt
Load	Lid when used as step can be loaded up to 150 kg
Weight	12.5 kg
Dimensions	(L x W x H) approx. 554 x 266 x 426 mm
Capacity	Approx. 21.5 liters
Temperature range	Continuously adjustable -18°C to +10°C; optimum cooling temperature approx. 5°C

VEHICLE	CAB	ARTICLE DESIGNATION	PART NUMBER
At4, At3, Ax3, Ax2	L cab, S cab	Compressor refrigerator box (code Y1U) for vehicles with 2 batteries 165 Ah (code E1H)	A 967 830 00 60 7D53
At3, At2, Ax2	-	Mounting kit, for compressor refrigerator box A 967 830 0060 7D53	A 967 830 00 14

REFRIGERATOR, IN THE DRAWER/UNDER BED (CODE Y1X)



Great storage even when you're on the move: the refrigerator in the drawer under the bed ensures the ideal cooling temperature for drinks and food. It is activated using a switch on the instrument panel. The cooling output can be adjusted by a thermostat, regardless of the ambient temperature.

Product benefits

- Simplifies any movement in the cockpit and can be used while driving thanks to the sliding design
- Provides more independence from the often expensive offers found at service stations
- Increased level of comfort and well-being thanks to access to chilled drinks and food on the move
- Discharge protection for the battery
- Optimal height so that even 1.5 liter bottles can be transported in an upright position
- Content: Volume approx. 36 liters, ensures a lot of stowage space

Operating voltage	24 Volt
Weight	11 kg
Temperature range	+5°C to +13°C
Note	Only for vehicles with L cabs and cab widths of 2.3 m (code F1E or F1D), drawer under the bed (code D7J) and not in combination with code Y9A

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, Ac5, Ac4, Ar	For vehicles with pre-installation for refrigerator (code Y9A) and with L cab with flat floor (code F1H, F1I, F1J)	A 000 820 98 06
AcL, Ac5, Ac4	For vehicles without pre-installation for refrigerator (code Y9A) and with L cab with flat floor (code F1H, F1I, F1J)	A 000 820 99 06
Ac5, Ac4, AR	For vehicles without preinstallation for refrigerator (code Y9A) and with 170 mm tunnel (code F1D, F1E)	A 001 820 06 06

MANUAL COFFEE MAKER, 24 VOLT (FOR PADS)



Take a break! Enjoy your favorite coffee in your truck. No matter whether you'd rather a large (110 ml) or a small (80 ml) cup of coffee with standard coffee pads. Your coffee will be ready within 4 minutes. Power is supplied for the coffee maker via the 24 volt cigarette lighter. The handy coffee maker fits in the beverage holder.

Product benefits

- Make a quick coffee during breaks on the go
- Suitable for commercially available coffee pods
- Fits in the beverage holder

Operating voltage	24 Volt
Capacity	Per 1 cup (110 ml or 80 ml)
Pressure	2 bar
Output	140 Watt

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
All model series	Manual coffee maker (for coffee pads)	B6 626 0362

MICROWAVE 24 VOLT





Eat on the go: the microwave with a 17L cooking chamber allows you to simply and conveniently prepare warm meals.

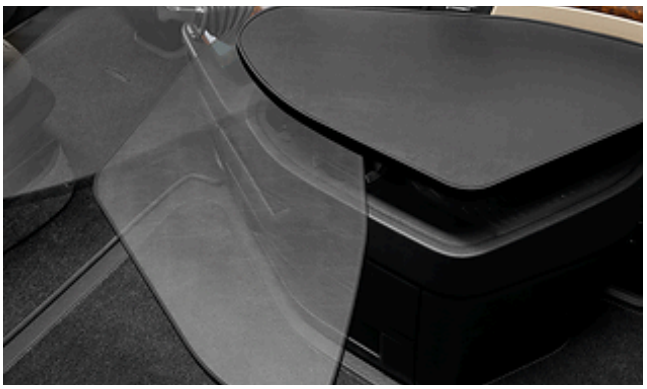
Product benefits

- With LED interior lighting, three cooking modes, a defrost function, and a large switch panel
- Designed specifically for use in trucks
- For the upper stowage compartment in GigaSpace and MegaSpace cabs

Technical data	24 Volt, 500 Watt, Operating frequency 2450 MHz
Weight	9.8 kg
Dimension	279 x 445 x 335 mm (HxWxD) outside, 181 x 278 x 280 mm (HxWxD) inside
Note	In combination with code E9G pre-installation for electrical devices (can be retrofitted)

VEHICLE	CAB	ARTICLE DESIGNATION	PART NUMBER
AcL, Ac5, Ac4, Ac3, Ac2	MegaSpace, GigaSpace	Microwave, 24 Volt	B6 626 0361

SWIVELING TABLE



Practical and space-saving: The height-adjustable swiveling table is perfect to eat at, to work on with a laptop or to use as a practical storage space.

Product benefits

- Compact design
- Swiveling
- Vertically adjustable
- Matched to the geometry of the center console
- Simple, easy swiveling and fixing in place of table

Material	The tabletop surface has a leather grain

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4	Swiveling table	B6 626 0331

COMPRESSED-AIR GUN



With high pressure at the plant: compressed-air gun with an approx. 2 meter long coil hose and aluminum nozzle for quick and easy cleaning of the driver's cab.

Product benefits

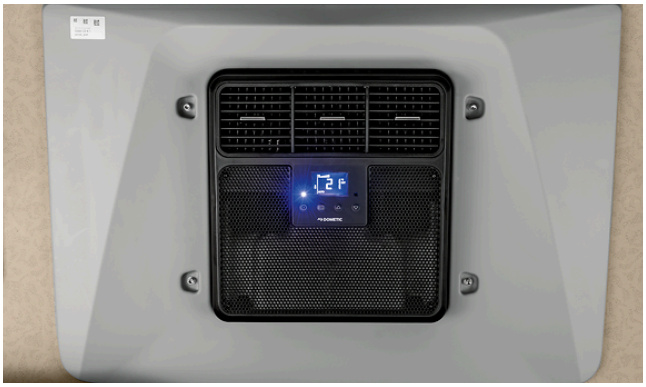
- Quick and easy cleaning of the driver's cab
- Sturdy and solid handle made of glass fiber reinforced plastic
- All components are barely inflammable and tested according to Daimler's standards
- Quality: Made in Germany

Material	Glass fiber reinforced plastic
Package contents	Compressed-air gun, coil hose, holder and mounting material
Note	Code D0S compressed-air connection in driver's cab is required

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
Ac5, Ac4, An, Ar	Compressed-air gun (code Y4Z)	A 960 581 03 04

ROOF FIXED AIR CONDITIONER





For increased comfort and well-being on hot days: the efficient roof-mounted air conditioning system for permanent operation (up to 12 hours operating time) cools the interior air independent of the motor. It is installed in the existing roof hatch with a maximum tilting angle of 8°.

Product benefits

- Low installation height
- Low power consumption compared to the previous model
- Low noise development thanks to powerful compressors compared to the previous model

Technical data	1200 Watt, 24 Volt, 8 amps
Package contents	Includes a remote control and all necessary mounting material (without the roof frame for the corresponding vehicle)
Installation	The roof-mounted stationary air conditioning system is installed instead of the roof hatch
Additional information	Upper shell can be painted
Note	Please note that the vehicle, incl. roof-mounted stationary air conditioning system, must not exceed the legal vehicle height of 4.00 m. The use of Genuine Accessories with your vehicle can increase the drag coefficient thereby resulting in a likely increase in fuel consumption

VEHICLE	ARTICLE DESIGNATION	VERSION	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar5, Ar4	Roof-mounted stationary air conditioning system, 24 Volt	For Big, Classic and StreamSpace cabs	B6 732 0080
AcL, AcF, Ac5, Ac4, Ar5, Ar4	Installation frame for the roof-mounted stationary air conditioning system	-	B6 732 0079
Ac5, Ac4, Ar5, Ar4	Template for wind deflector, Big/ StreamSpace cab	For Big and StreamSpace cabs	B6 732 0078

DIGITAL CLOCK



Always perfectly in time: The digital LCD clock with intermittent alarm tone (approx. 75 dB volume) ensures the right timing whenever you are on the move.

Product benefits

- Fixed, easy installation
- Minimalistic design

Dimensions	Length 100 mm
Package contents	Including 2 standard AA batteries
Temperature range	-10°C to +50°C
Property	Interval alarm tone at a volume of approx. 75 db

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4	Digital clock with alarm function	A 000 827 78 70

FOOTREST CUSHION



Relaxation of the legs - Ideally in conjunction with the SoloStar concept (code D0Z) of the Actros. The footrest cushion fits exactly into the stowage area of the center console.

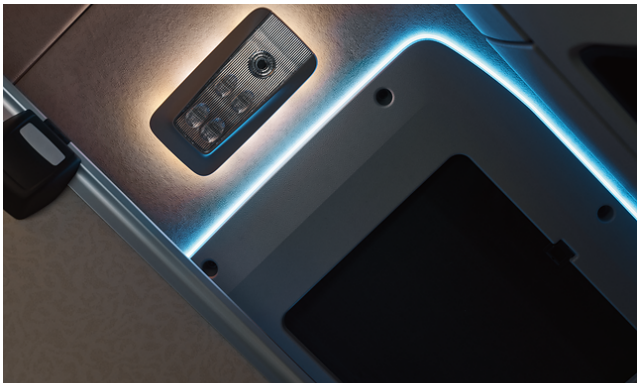
Product benefits

- Easy care, thanks to washable materials

Material	Imitation leather, washable
Color	Almond beige

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, Ac5, Ac4	Footrest cushion	B6 626 0332

AMBIENT LIGHTING





The ambient lighting with over 150 LEDs for the glass tilting/sliding roof can be used to configure the light in the driver's cab to meet your exact requirements. The color of the LEDs can be selected according to your desired lighting mood at the press of a button. Eight different colors (warm white, amber, blue, red, green, yellow, violet, cold white) have been preset and can be quickly selected. All other colors can be individually set and create a pleasant environment in the cab. The brightness can be dimmed gradually.

Product benefits

- The ambient lighting ensures a unique atmosphere of wellbeing indoors with its pleasant indirect light
- There are 8 preset colors to choose from for an individual lighting mood just as you wish. The light strength can be continuously dimmed

Technical data	Operating voltage 24 V; power consumption 1 A
Version	Full set incl. wiring and switch

VEHICLE	CAB	PREREQUISITES	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar5, Ar4	StreamSpace, BigSpace, GigaSpace, L cab	Electric sliding/tilting roof, glass version (code D8M)	B6 626 0369

LED READING LAMP



Practical additional lighting in cockpit: reading lamp with white LED and flexibly adjustable gooseneck.

Product benefits

- Electrical connection through 120 mm long line
- Low power consumption and longevity

Material	Housing, cover made of black plastic, base painted in black
Color	black
Dimensions	Length approx. 400 mm
Package contents	Incl. light source, mounting clip and mounting screws, supplied with unconnected cable end for individual mounting

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
Ac5, Ac4, Ac3, Ac2, Ac1, An, Ar5, Ar4, At4, At3, At2, At1, Ax3, Ax2, Ax1	LED reading lamp	B6 682 8805

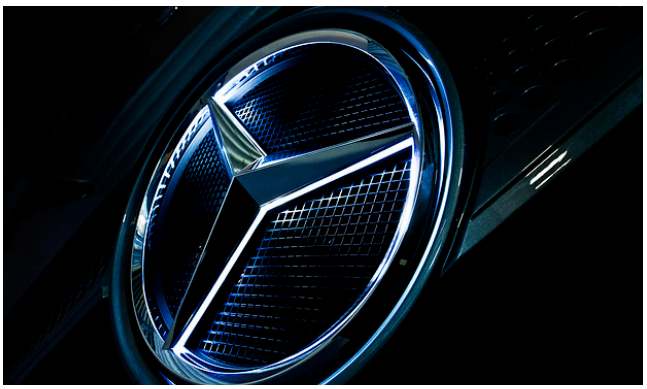
THE EXTERIOR.







ILLUMINATED MERCEDES STAR



Brilliant detail: At the touch of a button, the Mercedes star with white backlighting provides an even more sensational look.

Product benefits

- Contribution to the individual design and customization of the vehicle

Package contents	Installation kit for retrofitting comprises star incl. LED, switch, cable set and mounting material
Additional information	The LEDs are operated with an operational current of 170 mA. A power consumption of approx. 82 mA results from this at an input voltage of 24 Volt
Note	The illuminated Mercedes star is permitted for use exclusively on private property. Use on public roads is prohibited, for example, also on public parking lots

VEHICLE	CAB	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar	2500 mm (code F2H)	Illuminated Mercedes star incl. installation kit for cab width 2.5 m (code F2H)	B6 683 0036
Ac5, Ac4, An, Ar	2300 mm (code F2G)	Illuminated Mercedes star incl. installation kit for cab width 2.3 m (code F2G)	B6 683 0041
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Illuminated Mercedes star incl. installation kit for cab width 2.5 m (code F2H), dark-chrome	B6 684 8648

LED DAYTIME RUNNING LIGHTS (CODE L1I)

Less maintenance, less non-operational time, even more safety: The LED daytime running lamps replace the use of low beams during daylight hours.

The LED spots are arranged in two separate strips of five each next to the front fog lamps. The cover is made of glass.

Product benefits

- Long service life (over 10,000 hours)
- Low energy consumption (approx. 10 W)

Function	Automatically activated when the engine is started and deactivated when the standing lights or low beams are switched on
Package contents	1 pair for driver's and co-driver's side
Note	Prerequisite, code L1H (Halogen front fog lamp), not for codes F2L, F2M, L1B, L1N, VIC, daytime running lights are disabled in the main headlamp

VEHICLE	VERSION	ADDITIONAL PART NUMBER	PART NUMBER
-	Cable set for LED daytime running lights	-	B6 683 0025
Ac4	LED daytime running lights	Cable set for LED daytime running lights, B6 683 0025	B6 683 0031

SUN VISOR WITH HIGH BEAM HEADLAMP



The four additional round high beam headlamps with modern, energy-efficient LED technology for the sun visor combine design and technology. They provide illumination that parallels daylight, offering crucial support for the driver's vision. The integration of the headlamps into the sun visor means there is a measurable benefit in aerodynamics and weight (compared to a headlamp bracket with additional headlamps). No more fastening points on the roof are required.

Product benefits

- The energy-efficient LED high beam headlamps are integrated with a custom fit into the sun visor
- They provide optimum illumination of the driving and work areas and a customized look

Material	Cast aluminum housing, impact-resistant polycarbonate lens (headlamps); coated, angled sheet steel (bracket); series-identical part with cutouts for the headlamps (sun visor); ABS/PMMA (cover)
Note	Modular solution consisting of genuine sun visor with cutouts for four LED high beam headlamps, headlamp brackets, covers and wiring harness set

VEHICLE	CAB	ARTICLE DESIGNATION	PACKAGE CONTENTS	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	LED high beam headlamp, round 90 mm	LED high beam headlamp, round (requirement 4 pieces)	B6 683 0048
AcL, AcF, Ac5, Ac4, Ar5, Ar4	-	Wiring harness, headlamps, sun visor	-	B6 683 0047
AcL, AcF, Ac5, Ac4, Ar5, Ar4	-	Cover for headlamps	Covers in set for left and right side (contents: 2 pieces)	B6 752 0297
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Holder for round headlamps in the sun visor for Big/GigaSpace	-	B6 752 0295
AcL, AcF, Ac5, Ac5, Ar5, Ar4	2500 mm (code F2H)	Sun visor with 4 cutouts for headlamps, Giga-/BigSpace, left-hand drive vehicle	-	B6 752 0298
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Sun visor with 4 cutouts for headlamps, Giga-/BigSpace, right-hand drive vehicle	-	B6 752 0293

SUN VISOR WITH HIGH BEAM HEADLAMP



The four additional round high beam headlamps with modern, energy-efficient LED technology for the sun visor combine design and technology. They provide illumination that parallels daylight, offering crucial support for the driver's vision. The integration of the headlamps into the sun visor means there is a measurable benefit in aerodynamics and weight (compared to a headlamp bracket with additional headlamps). No more fastening points on the roof are required.

Product benefits

- The energy-efficient LED high beam headlamps are integrated with a custom fit into the sun visor
- They provide optimum illumination of the driving and work areas and a customized look

Material	Cast aluminum housing, impact-resistant polycarbonate lens (headlamps); coated, angled sheet steel (bracket); series-identical part with cutouts for the headlamps (sun visor); ABS/PMMA (cover)
Note	Modular solution consisting of genuine sun visor with cutouts for four LED high beam headlamps, headlamp brackets, covers and wiring harness set

VEHICLE	CAB	ARTICLE DESIGNATION	PACKAGE CONTENTS	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	LED high beam headlamp, round 90 mm	LED high beam headlamp, round (requirement 4 pieces)	B6 683 0048
AcL, AcF, Ac5, Ac4, Ar5, Ar4	-	Wiring harness, headlamps, sun visor	-	B6 683 0047
AcL, AcF, Ac5, Ac4, Ar5, Ar4	-	Cover for headlamps	Covers in set for left and right side (contents: 2 pieces)	B6 752 0297
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Bracket for round headlamps in sun visor for StreamSpace	Bracket, StreamSpace	B6 752 0296
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Sun visor with 4 cutouts for StreamSpace LED headlamps, left-hand drive vehicle	-	B6 752 0299
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Sun visor with 4 cutouts for StreamSpace headlamps, right-hand drive vehicles	-	B6 752 0294

LED BARS FOR SUN VISOR, CAB, 2500 MM



The LED bars for the sun visor combine many advantages in two headlamps: The LED bars combine the innovative technology with the unmistakable Actros design. They blend discreetly into the sun visor and thus offer additional light output with less aerodynamic drag than a conventional roof headlamp bracket.

Product benefits

- Maximum light output without additional aerodynamic drag like with a headlamp bracket
- The permanently installed LED high beam headlamps can be operated together with the LED bars

VEHICLE	CAB	ARTICLE DESIGNATION	DELIVERY PACKAGE/ DELIVERABLES	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar	2300 mm (code F2G), 2500 mm (code F2H)	LED bars for the sun visor	One pair of LED bars for the left and right side of the sun visor	B6 683 0073
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2300 mm (code F2G), 2500 mm (code F2H)	Wiring harness	-	B6 683 0074
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2300 mm (code F2G), 2500 mm (code F2H)	Frame for headlamps	Set consisting of 2 frames for LED bars, set for left and right	B6 752 0323
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Holder for LED bars in sun visor for Big/GigaSpace	Bracket, Big/GigaSpace	B6 752 0166
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Sun visor, Big-/GigaSpace, left-hand drive vehicle	F2V/F2X, F2H, Z5X	B6 752 0070
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Sun visor, Big/GigaSpace, right-hand drive vehicle	F2V/F2X, F2H, Z5Y	B6 752 0071
AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Bracket, StreamSpace 2.5	F2W, F2H	B6 752 0168
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Sun visor, StreamSpace, left-hand drive vehicle	F2W, F2H, Z5X	B6 752 0072
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Sun visor, StreamSpace, right-hand drive vehicle	F2W, F2H, Z5Y	B6 752 0073

LED BARS FOR SUN VISOR, CAB, 2300 MM



The LED bars for the sun visor combine many advantages in two headlamps: The LED bars combine the innovative technology with the unmistakable Actros design. They blend discreetly into the sun visor and thus offer additional light output with less aerodynamic drag than a conventional roof headlamp bracket.

Product benefits

- Maximum light output without additional aerodynamic drag like with a headlamp bracket
- The permanently installed LED high beam headlamps can be operated together with the LED bars

VEHICLE	CAB	ARTICLE DESIGNATION	DELIVERY PACKAGE/ DELIVERABLES	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar	2300 mm (code F2G), 2500 mm (code F2H)	LED bars for the sun visor	One pair of LED bars for the left and right side of the sun visor	B6 683 0073
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2300 mm (code F2G), 2500 mm (code F2H)	Wiring harness	-	B6 683 0074
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2300 mm (code F2G), 2500 mm (code F2H)	Frame for headlamps	Set consisting of 2 frames for LED bars, set for left and right	B6 752 0323
Ac5, Ac4, Ar5, Ar4	2300 mm (code F2G)	Holder, StreamSpace/ClassicSpace 2.3 m cab	F2W/F2U, F2G	B6 752 0167
Ac5, Ac4, Ar5, Ar4	2300 mm (code F2G)	Sun visor, StreamSpace, left-hand drive vehicle and right-hand drive vehicle	F2W, F2G, Z5X/Z5Y	B6 752 0074
Ac5, Ac4, Ar5, Ar4	2300 mm (code F2G)	Sun visor, ClassicSpace, left-hand drive vehicle	F2U, F2G, Z5X	B6 752 0076
Ac5, Ac4, Ar5, Ar4	2300 mm (code F2G)	Sun visor, ClassicSpace, right-hand drive vehicle	F2U, F2G, Z5Y	B6 752 0077

ROOF LAMP BRACKET



Spot on: The roof lamp brackets are perfectly matched to the shape of the respective cab and form the ideal basis for up to four additional headlamps. For even better illumination of the driving and working area in front of the vehicle and an individual look.

Product benefits

- Resistant to environmental influences, corrosion, stone chipping
- For better illumination of the road and working areas in front of the vehicle
- The headlamp bracket is pre-fitted with an integrated wiring harness
- Optimum fit and design adapted to the vehicle outline

Package contents	With drawn-in cable set; with 4 welded shackles from screwing on additional headlamps, incl. mounting material, for connecting with pre-installation, additional headlamps, roof (code L9C)
Dimensions	Pipe diameter 60 mm

VEHICLE	CAB	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4, An, Ar	2500 mm (code F2H), 2300 mm (code F2G)	ClassicSpace roof lamp bracket (code F2U)	B6 752 0186
AcL, AcF, Ac5, Ac4, Ar	2500 mm (code F2H)	BigSpace roof lamp bracket (code F2V)	B6 752 0187
AcL, AcF, Ac5, Ac4	2500 mm (code F2H)	GigaSpace roof lamp bracket (code F2X)	B6 752 0188
AcL, AcF, Ac5, Ac4, Ar	2300 mm (code F2G), 2500 mm (code F2H), StreamSpace	StreamSpace roof lamp bracket (code F2W)	B6 752 0189
At3, At2, At1, Ax3, Ax2, Ax1	-	Axor/Atego roof lamp bracket for low roof	B6 752 0222
At4, At3, At2, At1, Ax3, Ax2, Ax1	-	Axor/Atego roof lamp bracket for high roof	B6 752 0235

HEADLAMP FOR HEADLAMP BRACKET



Figure 1



Figure 2



Figure 3



Figure 4

Make your star shine brighter: The additional headlamps enhance the appearance of the vehicle and ensure better visibility.

Product benefits

- Enables optimized light distribution
- Impact-resistant and durable housing

Installation For all Mercedes-Benz Trucks roof lamp brackets

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
All model series	Rectangular headlamp	Fig. 1	B6 683 0037
All model series	High beam headlamp without position lamp	-	B6 683 0038
All model series	Work lamps	-	B6 683 0039
All model series	High beam headlamp with LED ring	Fig. 2	B6 683 0034
All model series	Full LED high beam headlamp, black/chrome, Super Oscar	Fig. 3	B6 683 0042
All model series	Full LED high-beam headlamp, chrome/chrome, Super Oscar	Fig. 4	B6 683 0043

ROTATING BEACONS



Figure 1



Figure 2

The rotating beacon on the cab roof indicates transports whose dimensions or weights require special consideration.

Product benefits

- Approved according to GGVS/ADR regulations
- Rotating function without moving parts
- Protection ratings: IPx5K, IPx4k, IPx9k
- Low power consumption (10 W) thanks to LED technology
- Low installation height

Technical data	Operating voltage 10-30 V; total current consumption 0.7 A
Prerequisites	For Germany, use is regulated in the German vehicle licensing regulations (StVZO)

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
All model series	LED rotating beacon, white, 88 mm overall height, 130 mm in diameter	Fig. 1	B6 683 0032
All model series	LED rotating beacon, orange, overall height approx. 130 mm, diameter 165 mm	Fig. 2	B6 683 0035
All model series	Carrier plate for headlamp bracket, 165 mm in diameter	-	B6 752 0155
All model series	Adapter plate for mounting the rotating beacon A 001 820 1058 on the roof lamp bracket	-	B6 752 0159
All model series	Cable gland angle bracket screw, roof	-	B6 752 0198

WELCOME LIGHT



This is how you greet good friends. The Mercedes-Benz logo is projected onto the street as you enter or exit the vehicle. Integrated in the side turn signals, the Welcome Light can be retrofitted in Actros and Arocs with a flat floor.

Product benefits

- Discreetly integrated into the side turn signal
- The distinctive Mercedes-Benz logo is projected onto the road as you enter or exit the vehicle

Installation location	Entrance area
Validity	Only in combination with code F2A (cab with a flat floor)

VEHICLE	ARTICLE DESIGNATION	CONTENT OF PARTS KIT	PART NUMBER
Ac5, Ac4, Ar5, Ar4	Welcome Light retrofit	Additional turn signal lamp left and right, 2 x wiring harnesses and cable ties	A 000 826 05 04

WORK LAMP



The additional LED work lamps installed at the rear of the cab facilitate safe work, thanks to good illumination, even in case of poor light conditions (dark, dusk/dawn, fog, etc.). They also improve visibility next to the cab in the dark, optimizing the performance of the MirrorCam.

Product benefits

- Ideally adapted to the vehicle in terms of design
- Torsionally rigid steel design
- Surface has weather-resistant coating
- Impact-resistant and durable housing

Technical data	6 high-performance LEDs, power consumption 9-33 Volt/12 Watt; 1,000 lumen
Dimensions	Width 112.3 mm, height of headlamp 95 mm, height with retaining bracket 129 mm, depth 61.8 mm

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar5, Ar4	Set the holder for work lamps behind the cab, to the right and left	B6 752 0025
AcL, AcF, Ac5, Ac4, Ar5, Ar4	Wiring harness of work lamps	B6 683 0057
All model series	LED work lamps for close-range illumination	A 663 544 00 47

SIDE WINDOW WIND DEFLECTOR



No turbulences: Side window wind deflectors for draft-free driving even with the windows open. With a custom-fit cutout for the curb view mirror on the co-driver side.

Product benefits

- Draft-free driving even with the window open
- Precise fit

Package contents Set for driver and co-driver side, incl. mounting material

VEHICLE	ARTICLE DESIGNATION	COLOR	PART NUMBER
At4, At3, At2, At2, At1, Ax3, Ax2, Ax1	Side window wind deflectors for left-hand drive vehicle, tinted	Tinted	B6 753 0014
Atn, At2, At2, At1, Ax3, Ax2, Ax1	Side window wind deflectors for left-hand drive vehicle, clear	Tinted or clear	B6 753 0031
At4, At3, At2, At2, At1, Ax3, Ax2, Ax1	Side window wind deflectors for right-hand drive vehicle, tinted	Tinted	B6 753 0017
At4, At3, At2, At2, At1, Ax3, Ax2, Ax1	Mounting kit for side window wind deflectors B6 753 0014, B6 753 0017, B6 753 0031	-	B6 753 0016

SIDE WINDOW WIND DEFLECTOR



Figure 1



Figure 2

Drive fast without a draft: The side window wind deflector protects against airstream with an open window. The precise fit ensures that little wind noise develops while driving. With a custom-fit cutout for the curb view mirror on the co-driver side.

Product benefits

- Draft-free driving even with the window open
- Precise fit

Installation	Simple assembly (fastening kit included in scope of supply)
Package contents	Available as a set for driver and co-driver side, incl. mounting material
Material	Acrylic glass, 3 mm thickness

VEHICLE	VERSION	NOTE	COLOR	PART NUMBER
AcL (with mirror), AcF (with mirror), Ac5, Ac4, An, Ar	Side window wind deflectors for left-hand drive vehicle, pair, tinted	Left-hand drive vehicle	Tinted	B6 753 0025
AcL, AcF (with MirrorCam), Ac5, Ar5	Side window wind deflectors for left-hand drive vehicle, pair, tinted	Left-hand drive, second generation MirrorCam	Tinted	B6 753 0035
AcL (with mirror), AcF (with mirror), Ac5, Ac4, An, Ar	Side window wind deflectors for left-hand drive vehicle, pair, clear	Left-hand drive	Clear	B6 753 0027
AcL, AcF (with MirrorCam), Ac5, Ar5	Side window wind deflectors for left-hand drive vehicle, pair, clear	Left-hand drive, second generation MirrorCam	Clear	B6 753 0037
AcL (with mirror), AcF (with mirror), Ac5, Ac4, An, Ar	Side window wind deflectors for right-hand drive vehicle, pair, tinted	Right-hand drive	Tinted	B6 753 0026
AcL, AcF (with MirrorCam), Ac5, Ar5	Side window wind deflectors for right-hand drive vehicle, pair, tinted	Right-hand drive vehicle, second generation MirrorCam	Tinted	B6 753 0036
AcL (with mirrors), AcF (with mirrors), Ac5, Ac4, An, Ar	Side window wind deflectors for right-hand drive vehicle, pair, clear	Right-hand drive	Clear	B6 753 0028
AcL, AcF (with MirrorCam), Ac5, Ar5	Side window wind deflectors for right-hand drive vehicle, pair, clear	Right-hand drive, second generation MirrorCam	Clear	B6 753 0038
Ac5, Ac4, Ac3, Ac2, Ac1	Side window wind deflector mounting kit for replacement needs	-	-	B6 753 0015

CHROME



Figure 1



Figure 2

Stylish appearance: The chrome slats in special 3D look on the trim grille lend the dynamic design of the Actros an even more expressive and high-quality look.

Product benefits

- Underscore and accentuate the appearance of the vehicle
- You contribute to the individualization of the vehicle
- The chrome slats are an optical highlight of the front section

Version For gluing onto the trim grille

VEHICLE	CAB	ARTICLE DESIGNATION	PREREQUISITES	IMAGE	PART NUMBER
AcL, Ac5, Ac4	2500 mm (code F2H)	Chrome slats (1-5), 11-piece	F2P	Fig. 1	B6 752 0180

Bright chrome frames the front of the Actros. It literally puts a big smile on the face of the Actros. It emphasizes the lines at the front of the vehicle from the bumper to the windshield.

Product benefits

- Visual highlight at the front
- For vehicle customization
- It puts a big smile on the face of the Actros

Version For glueing to the vehicle front

VEHICLE	CAB	ARTICLE DESIGNATION	PREREQUISITES	IMAGE	PART NUMBER
AcL, Ac5, Ac4	2500 mm (code F2H)	Chrome surround, front	F2P	Fig. 2	B6 752 0275

STAINLESS STEEL





More brilliance and a very personal note. With the stainless steel slats for the trim grille, everybody will be looking at you wherever you drive.

Product benefits

- For vehicle customization
- For a visual upgrade at the front end of the vehicle

Material	High-gloss polished stainless steel, material thickness approx. 1 mm
Installation	For gluing onto the trim grille
Body floor height	765 mm (F2P) and 600 mm (F2N) as well as flat floor (F2A) and engine tunnel

VEHICLE	CAB	ARTICLE DESIGNATION	PART NUMBER
Ac5, Ac4	2300 mm (code F2G)	Stainless steel slats front (code F2A + code F2G + code F2P)	B6 752 0190
AcL, Ac5, Ac4	2500 mm (code F2H)	Stainless steel slats front (code F2A + code F2H + code F2P)	B6 752 0191
Ac5, Ac4, An	2300 mm (code F2G)	Front stainless steel slats (code F2G + code F2N + engine tunnel)	B6 752 0192

A clear statement: The perfect frame for the Mercedes-Benz logo below the windshield.

VEHICLE	ARTICLE DESIGNATION	MATERIAL	INSTALLATION	PART NUMBER
All model series	Border for Mercedes-Benz logo below windshield	High quality stainless steel, thickness 3 mm	For affixing to the vehicle front	B6 752 0196

STAINLESS STEEL



A superior appearance: The sturdy stainless steel front bar with vehicle-specific shape emphasizes the striking appearance of the Actros. The use of front-end protection systems offers additional protection in the event of frontal impacts for motor vehicles.

Product benefits

- For vehicle customization
- Manufactured completely from high-quality stainless steel
- The use of front-end protection systems offers additional protection for vehicles in the event of head-on collisions

Material	High-quality stainless steel
Installation	On the towing device
Weight	35 kg
Note	Only for Actros long-distance haulage. Homologation in the respective markets must be observed

VEHICLE	CAB	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4	2500 mm (code F2H)	Stainless steel front bar	B6 752 0152

STAINLESS STEEL



Flashy lines: The stainless steel trim strips accentuate the front spoiler and provide for an even more individualized character.

Product benefits

- Underlines the contour of the fairing and sets accents

Material	High-gloss polished stainless steel
Installation	For gluing onto the front spoiler

VEHICLE	ARTICLE DESIGNATION	VERSION	PART NUMBER
AcL, AcF, Ac5, Ac4	Stainless steel trim strip set, front end	Stainless steel trim strip set for front spoiler, consisting of B6 752 0193 and B6 752 0194	B6 752 0172
AcL, AcF, Ac5, Ac4	Outer front spoiler stainless steel trim strips, pair (left and right)	-	B6 752 0193
AcL, AcF, Ac5, Ac4, An	Center front spoiler stainless steel trim strip	-	B6 752 0194

STAINLESS STEEL



Figure 1



Figure 2

Distinctive details: The louvers for the side panels convey power and aerodynamics and intensify the individual character of the Actros and Antos.

Product benefits

- The stainless steel trims strips for the side trim louvers customize the vehicle
- They provide a visual upgrade of the vehicle through an individual, more dynamic overall impression

Material	Stainless steel, material thickness approx. 1 mm
Installation	For gluing onto the side panel
Note	In conjunction with code C8Z (wheelbase 3700 mm with a side trim, aerodynamic)

VEHICLE	ARTICLE DESIGNATION	VERSION	IMAGE	PART NUMBER
AcL, Ac5, Ac4, An	Stainless steel trim parts, louver, side paneling	High-quality stainless steel with high-gloss polished surface	Fig. 1	B6 752 0195
AcL, Ac5, Ac4, An	Stainless steel louvered side trim with matt surface	High-quality stainless steel with matt, sandblasted surface, material thickness approx. 1 mm	Fig. 2	B6 752 0165

STAINLESS STEEL



Figure 1



Figure 2

Step by step: With the stainless steel steps with anti-slip protection you won't just get in safely but you will also appreciate each step.

Product benefits

- Refining the step unit of your vehicle
- Safe entry thanks to anti-slip protection

Material	High-quality stainless steel
Installation	Easy replacement of genuine steps

VEHICLE	CAB	ARTICLE DESIGNATION	IMAGE	PART NUMBER
AcL, Ac5, Ac4	2500 mm (code F2H)	Stainless steel steps, 4 steps, for driver's or co-driver's side	Fig. 1	B6 752 0162
Axf, Ax2, Ax1	-	Stainless steel step, three-step	Fig. 2	B6 752 0251

STAINLESS STEEL



Figure 1



Figure 2

The highly polished stainless steel trim strips for the front-end flap give your vehicle a very personal touch and ensure a strong look.

Product benefits

- Visual highlight of the vehicle front made from high-quality stainless steel
- For customizing and upgrading the vehicle

Material	High-quality stainless steel
Installation	To stick on the front-end flap (tape not included)

VEHICLE	CAB	ARTICLE DESIGNATION	PREREQUISITES	IMAGE	PART NUMBER
AcL, Ac5, Ac4	2500 mm (code F2H)	Stainless steel front-end flap, 5-piece	F2P	Fig. 1	B6 752 0265
AcL, Ac5, Ac4	2500 mm (code F2H)	Stainless steel trim strip on the front of the vehicle, polished	F2P	Fig. 2	B6 752 0279
AcL, Ac5, Ac4	2500 mm (code F2H)	Stainless steel trim strips on the front-end flap in black	F2P	Fig. 2	B6 752 0321
AcL, AcF, Ac5, Ac4	-	Stainless steel trim strip front apron, polished	-	Fig. 2	B6 752 0322

The black cover for the Mercedes star makes the vehicle's front end even more expressive.

Material	Base material made of 0.6 mm thick stainless steel sheet, painted with three coats of paint
Note	The cover is screwed under the Mercedes star to the front-end flap

VEHICLE	CAB	ARTICLE DESIGNATION	IMAGE	PART NUMBER
AcL, AcF, Ac5, Ac4, Ar5, Ar4	2500 mm (code F2H)	Cover for Mercedes star, painted black	Fig. 2	B6 752 0305
Ac5, Ac4, Ar5, Ar4, An	2300 mm (code F2G)	Cover for Mercedes star, painted black	Fig. 2	B6 752 0324

AIR HORNS



Figure 1



Figure 2

Full 2-tone sound: The air horns on the cab roof are a powerful audible warning system.

Product benefits

- Ensure increased attention, e.g. in hazardous situations
- A visual upgrade and customization of the vehicle

Material High-quality stainless steel

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
Ac5, Ac4, An, Ar5, Ar4, At4, At3, At2, At1, Ax3, Ax2, Ax1	Air horn set	Fig. 1	B6 684 8640
Ac5, Ac4, An, Ar5, Ar4, At4, At3, At2, At1, Ax3, Ax2, Ax1	Compressed-air horn set in dark-chrome	Fig. 2	B6 752 0022

ACTROS LETTERING



Striking "Actros" lettering in classy dark-chrome for rear panel.

Product benefits

- Visual upgrade and customization of the vehicle

Installation location	Cab rear panel, at the top under the roof
Color	Dark-chrome, painted

VEHICLE	CAB	ARTICLE DESIGNATION	DIMENSIONS	PART NUMBER
All model series	GigaSpace	"Actros" lettering, cab rear panel, GigaSpace	1050 mm x 140 mm	B6 752 0240
All model series	BigSpace, StreamSpace	"Actros" lettering, cab rear panel, BigSpace+StreamSpace	700 mm x 95 mm	B6 752 0244

DECORATIVE FOILS



Gives every Actros a fiery appearance on the road.

Product benefits

- For customization of the vehicle

Package contents	Kit for driver's and co-driver's side
Installation	Easy adhesive mounting, the decor can also be glued wet

VEHICLE	ARTICLE DESIGNATION	COLOR	PART NUMBER
AcL, AcF, Ac5, Ac4, Ac3, Ac2, Ac1	“Flame design” decorative foil, red	Red	B6 782 0000
AcL, AcF, Ac5, Ac4, Ac3, Ac2, Ac1	"Flame decor" decorative foil, silver	Silver	B6 782 0001

FRAME COVERS



Figure 1



Figure 2

The closed aluminum frame covers complement the standard steps for Actros, Antos and Aroc. They not only look better but also ensure a more secure grip on the frame.

Product benefits

- The cover ensures staff can securely stand on the vehicle's frame without slipping
- The cover perfectly complements the standard step plates
- The cover serves to customize the vehicle
- For visual enhancement
- Series fit accuracy

Material	Aluminum
Installation	Tightening torque 17,5 Nm
Prerequisites	Model designation 963.4x (semi-trailer truck), model designation 964.4x (semi-trailer truck) + air-sprung rear axle (code I6X)

VEHICLE	ARTICLE DESIGNATION	DIMENSIONS	IMAGE	PART NUMBER
AcL, AcF, Ac5, Ac4, An, Ar	Trapezoid step plate frame, (W x L) 890 (840) mm x 725 mm	6 ribs	Fig. 1	B6 752 0290
AcL, AcF, Ac5, Ac4, An, Ar	Step plate frame, 840 x 475 mm	4 ribs	Fig. 1	B6 752 0291
AcL, AcF, Ac5, Ac4, An, Ar	Step plate frame, 840 x 225 mm	2 ribs	Fig. 1	B6 752 0292
AcL, AcF, Ac5, Ac4, An, Ar	Step plate frame, 840 x 725 mm	6 ribs	Fig. 1	B6 752 0390
AcL, Ac5, Ac4, An, Ar	Step plate and mounting material (preassembled)	-	Fig. 2	B6 752 0391

ENTRANCE EMBLEM



Figure 1



Figure 2



Figure 3

Elegant detail: Whether illuminated, unlit or with mirrored lettering - the entrance emblem made from stainless steel is a striking eye-catcher.

Product benefits

- For vehicle customization

Note For all cabs

VEHICLE	ARTICLE DESIGNATION	MATERIAL	DIMENSIONS	IMAGE	PART NUMBER
Ac5, Ac4, Ac3, Ac2, Ac1, An, Ar, At4, At3, At2, At1, Ax3, Ax2, Ax1	Mercedes-Benz entrance logo with embossed lettering	High-quality stainless steel, brushed	(L x W x H) 270 x 80 x 0.6 mm	Fig. 1	B6 752 0123
AcL, AcF, Ac5, Ac4, Ac3, Ac2, An, Ar	Mercedes-Benz entrance logo with mirrored lettering	High-quality stainless steel	(L x W x H) 500 x 60 x 6 mm	Fig. 2	B6 752 0173

MERCEDES-BENZ ENTRANCE LOGO, ILLUMINATED

A refined finish gives the surface a matte look while at the same time being resistant to scratches. A robust plastic housing protects the lighting unit from water and dirt.

VEHICLE	VERSION	DIMENSIONS	IMAGE	PART NUMBER
AcL, AcF, Ac5, Ac4, Ac3, Ac2, An, Ar	Mercedes-Benz entrance logo with illuminated lettering is impressive with its color change after opening, ultimately lighting up in a radiant blue. For all cabs	(L x W x H) approx. 449 x 54 x 5 mm	Fig. 3	B6 752 0179

MIRROR COVERS



Figure 1



Figure 2

Stylish appearance: The chrome-plated covers for the outside mirrors allow you to lend an even bolder appearance to the noble and dynamic design of the new Actros and Antos.

Product benefits

- For vehicle customization

Note	Not in combination with MirrorCam on Actros 5
Installation	Simple exchange; mirror cover is installed as a replacement for the original (e.g. code F0X), clip-on assembly

VEHICLE	ARTICLE DESIGNATION	VERSION	IMAGE	PART NUMBER
AcF, Ac5, Ac4, An, Ar	Mirror cover, chrome-plated	Kit for driver's and co-driver's side	Fig. 1	B6 752 0197

Splash water and dirt caused by rain-soaked roadways make the mirror dirty. The splash guard for the mirror reduces the contamination of the mirrors by splashing water. The driver has as clear a view as possible of the two outside mirrors.

Product benefits

- Reduces dirt on the mirrors due to splashing water in the rain

Note	Only in combination with a 2.3 m cab (code F2G), not in combination with MirrorCam (code F6T)
Installation	Sheet metal is bolted (includes 4 x stainless steel screws) and adhesive tape

VEHICLE	ARTICLE DESIGNATION	VERSION	IMAGE	PART NUMBER
Ac5, Ac4, Ar5, Ar4, An	Mirror splash guard	Black, Stainless steel, powder-coated	Fig. 2	B6 626 0102

STAINLESS STEEL WHEEL ACCESSORIES



Beautifully covers the wheel hub. The historic star is laser-engraved on the dome. The wheel nut cover ring can remain installed and complements the look.

Product benefits

- Protects the rim and the wheel nuts from damage (front axle)
- Customization of the vehicle and a visual upgrade

Color	Silver
Material	Stainless steel
Installation	Installed between wheel nuts and rims

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
For all vehicles with 22.5" rims	Hub cap with old-style star	B6 752 0041

STAINLESS STEEL WHEEL ACCESSORIES



Figure 1



Figure 2

Because every detail counts: The wheel nut cap protects the rim and the wheel nuts against damage and sets accents on your vehicle.

Product benefits

- Protects the rim and the wheel nuts from damage (front axle)
- Customization of the vehicle and a visual upgrade

Color	Silver
Material	Stainless steel

VEHICLE	ARTICLE DESIGNATION	VERSION	IMAGE	PART NUMBER
At4, At3, At2, At1	Stainless steel wheel nut cap 17.5'' (for steel rim)	For steel rim, 6-hole	Fig. 1	B6 752 0113
Atn, At3, At2, At1	Stainless steel wheel nut cap 19.5'' (for steel rim)	For steel rim, 8-hole	Fig. 2	B6 752 0114

STAINLESS STEEL WHEEL ACCESSORIES



Figure 3



Figure 4



Figure 5

VEHICLE	ARTICLE DESIGNATION	VERSION	COLOR	IMAGE	PART NUMBER
All model series	22.5'' stainless steel wheel nut cover (for steel rim)	For steel rim, 10-hole	Silver	Fig. 3	B6 752 0610
All model series	Wheel nut cover 22.5" (for steel rims), painted black	For steel rim, 10-hole	Black	Fig. 4	B6 752 0627
All model series	22.5'' stainless steel wheel nut cover (for aluminum rim)	For aluminum rim (sleeve nuts with 32 mm Ø), 10-hole	Silver	Fig. 3	B6 752 0611
All model series	Stainless steel wheel nut cover for 57.15 cm (22.5'') alloy rims, 10-hole	For aluminum rim (sleeve nuts with 32 mm Ø), 10-hole	Black	Fig. 4	B6 752 0628
All model series	Wheel nut cover for 57.15 cm (22.5'') aluminum rims, 10-hole	For 22.5'' aluminum rim	Silver	Fig. 5	B6 752 0612

STAINLESS STEEL WHEEL ACCESSORIES





Attractive and practical: Wheel nut protective caps to protect the wheel nuts and for a visual upgrade.

Product benefits

- To protect the wheel nuts
- Tight seating
- Easy assembly and removal
- Visual upgrade

Material	High-gloss polished stainless steel

VEHICLE	ARTICLE DESIGNATION	VERSION	COLOR	PART NUMBER
All model series	Wheel nut protective caps for size 27 mm	Requirement per wheel: 6 pieces	Silver	B6 752 0115
All model series	Wheel nut protective caps for size 30 mm	Requirement per wheel: 8 pieces	Silver	B6 752 0116
All model series	Wheel nut protective caps for size 32 mm	Requirement per wheel: 10 pieces	Silver	B6 752 0635
All model series	Wheel nut protective caps for size 32 mm	Requirement per wheel: 10 pieces	Black	B6 752 0629

WHEEL NUT PROTECTIVE CAP PULLER

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
All model series	Wheel nut protective cap puller	B6 752 0631



STAINLESS STEEL WHEEL ACCESSORIES



Figure 1



Figure 2



Figure 3

At the forefront, even at the back: The high-quality stainless steel rear axle hubcap rounds off the dynamic design of your vehicle with a striking detail.

Product benefits

- Protects the axle against dirt
- Customization of the vehicle and a visual upgrade

Material	High-gloss polished stainless steel
Note	With embossed Mercedes star

VEHICLE	ARTICLE DESIGNATION	VERSION	COLOR	IMAGE	PART NUMBER
All model series	Stainless steel rear axle hubcap, polished	For 57.15 cm (22.5") rear axle	Polished	Fig. 1	B6 752 0602
All model series	Stainless steel rear axle hubcap, painted black, for hypoid differential HL6/HL8 (only for aluminum rims)	For 57.15 cm (22.5") rear axle	Black	Fig. 3	B6 752 0626
All model series	Stainless steel rear axle hubcap for hypoid differential HL 6 / HL 8 (steel rim)	For 57.15 cm (22.5") rear axle	Polished	Fig. 1	B6 752 0609
All model series	Stainless steel rear axle hubcap, painted black, for HL6/HL8 hypoid differential (steel rim)	For 57.15 cm (22.5") rear axle	Black	Fig. 3	B6 752 0634
All model series	Stainless steel rear axle hubcap for planetary hub reduction axle HL 7 (aluminum or steel rim)	For HL 7 planetary hub reduction axle (aluminum or steel rim)	Polished	Fig. 2	B6 752 0601
All model series	Stainless steel rear axle hubcap for planetary hub reduction axle HL 7 (aluminum or steel rim)	For HL 7 planetary hub reduction axle (aluminum or steel rim)	Black	Fig. 3	B6 752 0625

VALVE EXTENSION, AIR PRESSURE GAUGE



Figure 1



Figure 2

Easy, practical and safe: Valve extension for air pressure monitoring without needing to remove the full wheel trim. Multi-layered design for even greater safety. Available in three lengths.

Product benefits

- Easier accessibility to the tire valves for air pressure monitoring
- Fuel savings
- Less effort during repairs

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
All model series	Valve extension 75 mm	Fig. 1	B6 752 0622
All model series	Valve extension 145 mm	Fig. 1	B6 752 0623
All model series	Valve extension 185 mm	Fig. 1	B6 752 0624

AIR PRESSURE GAUGE

Product benefits

- Easily check the tire air pressure with easily legible display
- Avoid fuel economy penalty from too low tire pressure

Technical data	Tire pressure test range: approx. 0.15-10 bar, maximum deviation: +/- 0.07 bar
Property	Display optionally in bar, psi, kPa or kg/cm³, integrated LED lighting, automatic shutoff when not in use

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
All model series	Air pressure gauge, digital	Fig. 2	A 000 583 36 47

MUD FLAP



A clean job: The rear of the mud flap has a special profile which serves to channel any splash water thereby effectively reducing "spray formation".

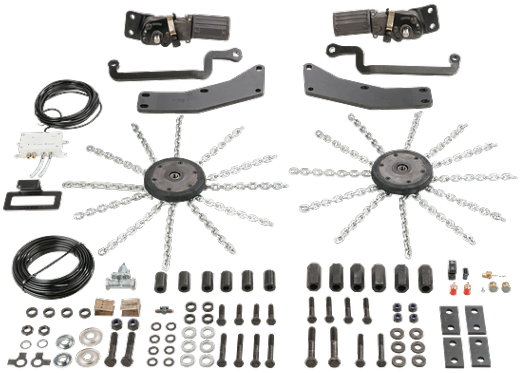
Product benefits

- Oil, weather, ozone resistant, high tearing resistance

Material	Mud flap made of high-quality rubber blend (10296/A quality) with vulcanized-in, white, "Atego" lettering with no discoloration.
Package contents	1 piece respectively
Installation	Easy-to-mount: Rear wheel mud flap with fastening holes, 378 x 250 mm

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
At4, At3, At2, At1	Mud flap, front	B6 653 0000
At4, At3, At2, At1	Mud flap, rear	B6 653 0009

AUTOMATIC TIRE CHAINS





So that you always stay right on track on ice and in snow: with the automatic tire chains for your truck.

Product benefits

- Reduced accident hazard due to up to 30% better traction on drive wheels on smooth and slippery surfaces
- Easy to engage during the journey
- High economic efficiency thanks to long service life
- Insensitive to temperature and oxidation-resistant

Use	At the press of a button in the cab, the automatic tire chains are switched on or deactivated and returned to their original position when moving off or during the journey (up to 50 km/h) on slippery and icy roads. The smooth-running and tire-protecting rotation chains have a sturdy suspension
Note	The automatic tire chain as a start-off and drive-through aid cannot replace classical snow chains on longer routes!

VEHICLE	ARTICLE DESIGNATION	VERSION	PART NUMBER
At4	Automatic tire chain for Atego 967, air suspension	Bolt-on kit, sprocket kit 170/18, basic unit, 50 kg	B6 758 0950
At4	Automatic tire chain for 967 leaf-sprung	Bolt-on kit, sprocket kit 170/18, basic unit, 50 kg	B6 758 0951
Ac5, Ac4, An, Ar5, Ar4, At4, Econ	Automatic tire chain, For vehicles with air-sprung rear axle only	Bolt-on kit, sprocket kit 190/12, basic unit, 50 kg	B6 758 0949

AUTOMATIC TIRE CHAINS



Always one tire length ahead: with the automatic tire chains for snowy winter days. The automatic tire chains are a traction aid that can be engaged when driving. The automatic tire chains are fitted to the drive axle and the vehicle compressed-air system. When the switch in the cab is pressed, the sprockets are pressed onto the inner side of the tire on the drive axle via a swivel arm. The drive sprockets of the vehicle now set the pressed-on sprockets into motion. Centrifugal force causes the chain skeins attached to the sprockets to be thrown under the wheels of the drive axle, giving the driven wheels better traction.

Product benefits

- Improved traction in slush, ice and snow

Version	Atego (up to 15 t): As from 6.5 t permissible gross vehicle weight with rear-axle type HL 2 or HL 4 as from 12 t permissible gross vehicle weight with rear-axle type HL 4, Atego (as from 18t): As from 18 t permissible gross vehicle weight with rear-axle type HL 6, HL 7 and HL 8

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
At2, At1	Automatic tire chain, as from 6.5 t, leaf-sprung for HL2 axis, as from 215/75 R 17.5	B6 758 0932
At2, At1	Automatic tire chain, as from 6.5 t, air-sprung for HL2 and HL4 axes, as from 215/75 R 17.5	B6 758 0933
Ax2, Ax1	Automatic tire chain, air-sprung for 4 x 2, 6 x 2/2 or 315/70 R 22.5	B6 758 0943
Ac3, Ac2, Ac1, At2, At1	Automatic tire chain, leaf-sprung for 4 x 2, 4 x 2, 315/70 R 22.5	B6 758 0946

SPROCKET FOR REPLACEMENT PURPOSES

VERSION	PART NUMBER
Large sprocket, 195 mm, left and right	B6 758 0901
Small sprocket, 160 mm, left and right	B6 758 0903

WINDSHIELD WIPERS WITH TELESCOPING HANDLE



A clean thing: Windshield wipers consisting of cleaning sponge and puller for quick and easy window cleaning of your truck. Streak-free wiping due to the tried and tested sealing lip and aluminum rail. With telescopic aluminum handle specially designed for high and large side windows.

Product benefits

- Quick and easy cleaning even of windows that are higher up
- Rubber strip effectively removes remaining water drops on windows and other surfaces

Material	Handle made from aluminum, cleaning sponge made from natural rubber
Dimensions	Infinitely variable length from 70 to 125 cm, width: 25 cm
Additional information	Made in Germany

VEHICLE	VERSION	PART NUMBER
All model series	Windshield wipers with telescoping handle	B6 753 0143

LOCKABLE FUEL FILLER CAP



Figure 1



Figure 2

Increased protection: the lockable tank cap makes life hard for fuel thieves. Simple and comfortable handling ensured by one-key system for fuel tank.

Product benefits

- Simple and comfortable handling through 1-key system for fuel tank
- Perfect protection: The lockable fuel filler cap makes life more difficult for fuel thieves

Package contents	AdBlue® tank cap supplied with two color-marked keys
Note	Retrofitting code K5M

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
AcL, AcF, Ac5, Ac4, Ac3, Ac2, Ac1, An, Ar5, Ar4, At4, At3, At2, At1, Ax3, Ax2, Ax1	Lockable tank cap for AdBlue®	Fig. 1	A 000 470 44 05
AcL, AcF, Ac5, Ac4, Ar5, Ar4	Lockable fuel filler cap for diesel fuel	Fig. 2	A 000 470 79 05
Ac3, Ac2, Ac1, At4, At3, At2, At1, Ax3, Ax2, Ax1	Lockable fuel filler cap for diesel	Fig. 2	A 000 470 50 05

LOCKABLE FUEL FILLER CAP

The scope of supply for the diesel tank lock does not include a lock cylinder. The cylinder with key must be ordered separately, either with the vehicle lock or with any other locking mechanism.

Product benefits

- Protects the tank contents against theft
- Easy and comfortable handling thanks to 1-key system for fuel tank

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4, Ac3, An, Ar	Lock cylinder for vehicle locking mechanism	A 000 760 36 05
AcL, AcF, Ac5, Ac4, Ac3, An, Ar	Lock cylinder for any locking mechanism	A 000 760 43 05

WARNING LAMP



The delivery package for the diesel tank lock does not include a lock cylinder. The cylinder with key must be ordered separately, either with the vehicle lock or with any other locking mechanism. Clearly visible for greater safety: The warning lamp, which is legally required in some countries, provides scenes of accidents and broken down vehicles with additional safety.

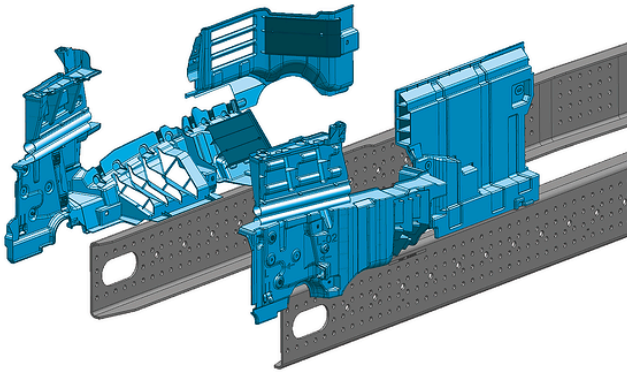
Product benefits

- Compliance with legal requirements
- Improved road safety through clear hazard warning and corresponding protection function for driver, vehicle, load and other road users

Property	Yellow flashing light for securing the hazard area, white steady light for working on vehicle in the dark
Weight	0.625 kg

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
All model series	Warning lamp (code S8D)	A 628 583 01 53

COVER FOR WHEEL ARCH AND ENGINE





A clean thing - the cover for wheel arch and engine (code P0Q) is attached to the vehicle frame and protects the engine and the detachable parts against damage and dirt. In particular, vehicles for heavy-duty off-road or construction jobs, but also vehicles used on the road can be retrofitted with it.

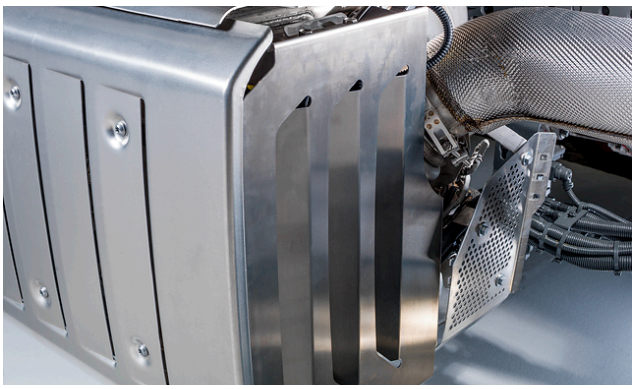
Product benefits

- The cover protects the engine and the nearby components against damage caused by stone chipping and dirt
- Reduced maintenance costs
- Higher salvage value thanks to engine value conservation

Package contents Ladder-type frame not included in the parts scope

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac5, Ac4	For vehicles with cab, 765 mm body floor height (code F2P), L cab (code F1R)	Not in combination with air guides or side deflectors (code F5A or F5B or F5C or F5D or F5E or F5H or F5I)	A 961 520 88 23
Ac5, Ac4	For vehicles with cab, 765 mm body floor height (code F2P), L cab (code F1R)	Only in combination with air guides or side deflectors (code F5A or F5B or F5C or F5D or F5E or F5H or F5I)	A 961 520 89 23
Ac5, Ac4	For vehicles with cab, 600 mm body floor height (code F2N), L cab (code F1R)	Not in combination with roof wind deflectors or side deflectors (code F5A or F5B or F5C or F5D or F5E or F5H or F5I)	A 961 520 90 23
Ac5, Ac4	For vehicles with cab, 600 mm body floor height (code F2N), L cab (code F1R)	Only in combination with roof wind deflectors or side deflectors (code F5A or F5B or F5C or F5D or F5E or F5H or F5I)	A 961 520 91 23

EXHAUST BOX SHIELD



The front side of the exhaust box of 47X engine can be retrofitted inexpensively with a shield. Especially in heavy-duty construction site application and in vehicles with a clearance for crane support feet (C7Q, JC7Q) soiling of the electronic components on the exhaust box can be effectively reduced.

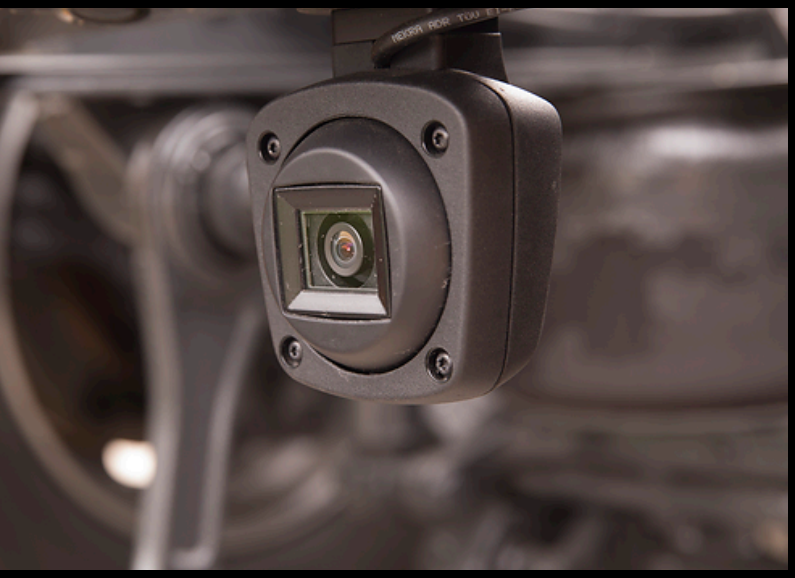
Product benefits

- Soiling and damage of the electronic components in the exhaust box can be effectively reduced
- Effectively protects the electronic component parts of the exhaust box against soiling and damage to vehicles with a clearance for crane support feet (code C7Q, JC7Q)

Installation	The existing attachment points at the exhaust box are used for installation
Material	High-quality stainless steel

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
Ac4, An, Ar4	Retrofit of exhaust box screening plate (code C7Q, JC7Q)	B6 684 8600
Ac5, Ar5	Retrofit of exhaust box screening plate (code C7Q, JC7Q), Only in combination with exhaust box (code U2G)	B6 684 8602

THE ELECTRICS/ELECTRONICS.







CB RADIO, UNIVERSAL



CB radio mit VOX function for hands-free operation.

Product benefits

- VOX functionality for talking, without microphone use
- Super VOX (voice-controlled sending) optionally available
- 40 FM channels
- Socket for external speaker (3.5 mm)
- XL multifunction LCD with 7 background colors
- Automatic interference limiter
- 6-pin microphone socket

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
All model series	CB radio mit VOX function, 12/24 Volt	B6 683 0072

Microphone with VOX function for hands-free operation of CB radios with 4-pin connector.

Product benefits

- For all MB CB radios without VOX function with 6-pin microphone socket (except for stabo xm5003e)
- Active driving noise compensation
- Mode button for activation/deactivation of VOX function
- Adjustable VOX sensitivity (4 levels)
- Adjustable VOX delay (4 levels)
- 50 cm connecting cable with 6-pin plug

Note For retrofitting VOX functionality (hands-free) in all older CB radios with a 6-pin connector for the microphone

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
All model series	Microphone VOX function for hands-free operation for CB radios with 6-pin connector	B6 683 0075
All model series	Microphone VOX function for hands-free operation for CB radios with 4-pin connection	B6 683 0055
All model series	Microphone with VOX function for hands-free operation of CB radios with 6-pin connection	B6 683 0056

ANTENNAS



Figure 1

Always rely on a good signal with antennas and antenna accessories for your truck. Your Mercedes-Benz Trucks partner will be happy to advise you.

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
AcL, AcF, Ac5, Ac4, An, Ar	AM/FM antenna base, 20°	-	A 002 827 03 01
AcL, AcF, Ac5, Ac4, An, Ar	AM/FM/FZV433MHz/telephone 20° antenna base	-	A 002 827 05 01
AcL, AcF, Ac5, Ac4, An, Ar	CB radio antenna base, 6°	-	A 002 827 07 01
AcL, AcF, Ac5, Ac4, An, Ar	CB radio antenna base, 20°	-	A 002 827 08 01
AcL, AcF, Ac5, Ac4, An, Ar	Antenna rod, 280 mm, radio/telephone, 20°	-	A 002 827 06 01
AcL, AcF, Ac5, Ac4, An, Ar	Antenna rod, 435 mm, CB radio, 6°/20°	-	A 002 827 09 01
At4	Shortened AM/FM antenna rod, 234 mm, for Thermoking body	Fig. 1	B6 782 1320
AcL, AcF, Ac5, Ac4	Shortened AM/FM antenna rod, 234 mm, for car transporter	Fig. 1	B6 782 1321
Ac3, At3, At2, At1, Ax3, Ax2, Ax1	Antenna assembly, radio 60° telephone, line length 1150 mm	Fig. 1	A 003 820 22 75
At3, At2, Ax3, Ax2	Antenna assembly, radio, 60° phone, line length 2,050 mm	Fig. 1	A 003 820 23 75
Ac3, At3, At2, At1, Ax3, Ax2, Ax1	Antenna assembly, CB radio, 10°, 450 mm, line length 3500 mm	Fig. 1	A 003 820 24 75
Ac3, At3, At2, At1, Ax3, Ax2, Ax1	Antenna assembly, CB radio, 60°, 450 mm, line length 3500 mm	Fig. 1	A 003 820 25 75
Ac3, At3, At2, At1, Ax3, Ax2, Ax1	GSM/GPS FleetBoard/navigation antenna, line length 1450 mm	Fig. 1	A 002 827 20 01
Ac3, Ac2, Ac1, At1, Ax1	Dual-band rod D/E net	-	B6 682 8572

ADAPTER CABLE AND ADAPTER



Figure 1



Figure 2

For a safe electrical connection between the tractor and trailer or semitrailer. The socket supplies, for example, the illumination, rear headlamps or brake lamps with power.

Product benefits

- Secure power supply between the towing vehicle and trailer or semitrailer

Length 450 cm

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
All model series	Trailer socket 24 Volt, 15-pin	Fig. 1	A 000 540 79 39
All model series	Trailer socket 24 Volt, 7-pin	Fig. 2	A 000 540 87 39

ADAPTER CABLE AND ADAPTER



Figure 1



Figure 2

The adapter with a 15-pin plug and the output to two 7-pin sockets serves as the power supply between the motor vehicle/semitrailer tractor and older trailers/semitrailers. The 15-pin plug is subsequently connected to the trailer socket of the motor vehicle. In the case of semitrailer tractors, the connection is on the implement carrier.

Product benefits

- Elimination of the extensive, costly conversion of older trailers/semitrailers to 24 V on-board electrical systems

Adapter	15-pin (V ADR) plug (connector) in accordance with ISO 12098 (24 V), 7-pin socket in accordance with ISO 1185 (24 V, normal, black) and ISO 3731 (24 V, addition, white)
Usage	From socket (ISO 12098) on tractor to a separate connector (ISO 1185 and ISO 3731) on trailer/semitrailer

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
All model series	24 Volt adapter, 15-pin to 2 x 7-pin, with spiral line (code E6E)	Fig. 1	A 000 545 67 84

Adapter cable and adapter for power supply between semitrailer tractor and trailer or semitrailer.

Product benefits

- High-quality laminated contacts with crimp sleeve
- Simple and rational assembly
- Contact safety and watertightness

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
All model series	Short adapter, 24 Volt, 15- to 2 × 7-pin, without cable	Fig. 2	B6 753 0152

JUMPER CABLE



Perform starting procedure safely: jumper cable with integrated protective circuit to suppress inductive voltage peaks and four completely insulated crocodile clamps in a convenient bag.

Product benefits

- With integrated protective circuit to suppress inductive voltage peaks; plugs and couplings are water-tight
- Sturdy vulcanized ribbon conductors with rip-out protection, reduced arcing, corresponds to DIN 72 553, plugs and connectors watertight and vulcanized

Technical data	24 V, up to 1000 A, 50 mm² wire cross-section, 5 m length

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
All model series	Jumper cable, 24 V	B6 753 0150

POWER PLUG AND POWER SOCKET



Secure connection: Power connector and power socket for secure supply of power to electrical devices that require high power consumption (e.g. coffee makers and electric kettles). Suitable for power consumption up to 25 amps.

Product benefits

- Secure fit of the plug, short-circuit-proof
- Secure connection, both magnetic and mechanical, current only flows occurs with engaged mechanical connection
- 50% smaller installation depth compared to standard socket outlet

Technical data	2.5 mm² wiring in red and brown; line sheathing; "flying" 25 A fuse
Version	(MagCode) Power Port Pro 24 V (connection: 6.3 mm flat contact), (MagCode) Power Clip Pro 24 V (connection: threaded connection)

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ac4, Ac3, Ac2, Ac1, An, Ar	Power socket	B6 753 0126
AcL, AcF, Ac5, Ac4, Ac3, Ac2, Ac1, An, Ar	Power connector	B6 753 0129

USB EXTENSION CORD



Figure 1



Figure 2

Music like clockwork: Extension cord for connecting external USB devices such as an MP3 player or memory stick to the radio of the Actros, Antos and Arocs (in combination with code J2A - J2E).

Product benefits

- Specially developed for Mercedes-Benz Truck radios

VEHICLE	ARTICLE DESIGNATION	VERSION	LENGTH	IMAGE	PART NUMBER
Ac4, An, Ar4	USB extension cord	USB A-jack, mini-USB connector	65 cm	Fig. 1	B6 753 0172

Music like clockwork: extension cord for connecting external USB devices such as an MP3 player, memory stick or mobile phones to the radio of the Actros or Arocs (in combination with code J6B or J6C).

Product benefits

- Specially developed for Mercedes-Benz Truck radios

VEHICLE	ARTICLE DESIGNATION	VERSION	LENGTH	IMAGE	PART NUMBER
AcL, AcF, Ac5, Ar5	Extension cord/adapter USB	USB-A port, USB-C connector	50 cm	Fig. 2	B6 753 0175

AUDIO/VIDEO ADAPTER SET



Figure 1



Figure 2

Very good connection for outstanding entertainment: the audio-adapter set consists of an extension cord to externally connect video units such as DVD players to the radio.

Product benefits

- Adapters have been specially developed for Mercedes-Benz Truck radios

VEHICLE	ARTICLE DESIGNATION	VERSION	IMAGE	PART NUMBER
Ac4, An, Ar4	Audio adapter set	Line-in adapter and mute adapter/ISO plugs and cinch couplings; for the audio output of external devices via onboard speakers and for muting; suitable for TV, navigation (announcement), external hands-free system etc. (in combination with code J2A-J2E)	Fig. 1	B6 753 0173

Perfect connection for optimal entertainment: The video adapter set comprises an extension cord for externally connecting video units such as a DVD player to the radio. Also suited for connecting the reversing camera.

Product benefits

- Adapters were specially developed for Mercedes-Benz Truck radios
- Also suited for connecting the reversing camera

VEHICLE	ARTICLE DESIGNATION	VERSION	IMAGE	PART NUMBER
Ac4, An, Ar4	Video adapter set	Coax socket casing - FAKRA code F (brown) and code E (green); cinch coupling, black and yellow/video-in and video-out; for connecting external video units; suitable for Playstation, Wii, video camera, TV etc. (in combination with code J2D)	Fig. 2	B6 753 0174

HF ADAPTER, GSM/GPS



Figure 1



Figure 2

Perfect connection for new antennas: HF adapter for connection of antennas with FAKRA connection to FME connection in electrical compartment (code EV5).

VEHICLE	ARTICLE DESIGNATION	NOTE	IMAGE	PART NUMBER
Ac3, Sc2, Ac1, At1, Ax1	HF adapter GSM for FleetBoard	FAKRA coding, i.e., can also be used for other devices (e.g. trunk radio, GPS, fax, telephone)	Fig. 1	B6 782 1132
Ac3, Ac2, Ac,1 At1, Ax1	HF adapter GPS for FleetBoard	FAKRA coding, i.e. can also be used for other devices (e.g. trunked radio, GPS, fax, telephone)	Fig. 1	B6 782 1133
Ac3, At2, Ax2	HF adapter GSM	FAKRA coding, i.e.can also be used for other devices (e.g. trunked radio system, GPS, fax, telephone)	Fig. 1	B6 782 1264

Versatile: Voltage reduction adapter for the operation of 12 Volt trailers, to be used from a 24 Volt on-board electrical system as short adapter.

Product benefits

- Compatible with lamp monitoring units
- Automatic reset in the event of current overload/overtemperature
- Correct function of the ABS informational module is guaranteed

VEHICLE	ARTICLE DESIGNATION	NOTE	USAGE	IMAGE	PART NUMBER
All model series	Voltage reduction adapter	Only for bulbs	From 15-pin 24 V to 13-pin 12 V	Fig. 2	B6 753 0167

DRIVE PROGRAMS

"Economy" drive program (G0U)



The Economy drive program is designed for on-road use in long-distance haulage and supports a fuel-efficient and gentle driving style at the press of a button. On activating this program, the driver can increase the maximum speed from 85 km/h to 90 km/h by simply pressing the accelerator pedal, making it possible to respond as necessary to current road conditions. After completing a given driving maneuver, if the driver takes their foot off the accelerator pedal, the system automatically adjusts the vehicle back to the preset speed of the cruise control, for example, 85 km/h. Please observe the permissible, country-specific maximum speeds.

Product benefits

- Supports an extremely fuel-efficient driving style that is gently on vehicle
- Simplifies shifting for driver with automated functions for disengaging/engaging clutch and shifting up/down
- Decreases maintenance and operating costs via optimized clutch operation and shifting to protect the entire drivetrain
- Enables driver to respond as necessary to current traffic situation by increasing maximum speed to 90 km/h using accelerator pedal (if permitted by the country-specific maximum speed)

Property	When cruise control is activated, the maximum speed is limited to 85 km/h, the kickdown function is suppressed and EcoRoll mode is permanently activated
Note	Please observe the permissible, country-specific maximum speeds
Validity	This drive program is optimized for use with a gross vehicle weight of up to 44 t

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac4, Ar, An, At4	Data storage medium for retrofitting the “economy” drive program (code G0U)	From code G0Z to code G0U and vice versa, from code G0U to code G0V and vice versa, from code G0Z to code G0U and vice versa	A 000 827 64 59

DRIVE PROGRAMS

Drive program "fire-service" (G0X)



The “fire service” drive program has been designed for use by the fire department and supports the acceleration and dynamics of the vehicle.

Product benefits

- Permanently dynamic drive program adapted to the requirements of the fire service with full use of the engine output and torque without consideration of the fuel consumption
- Supports a fuel-saving driving style, if necessary by selecting the standard program on the menu
- Relieves the driver of driving routines with automated functions for disengaging the clutch, shifting up or down, and engaging the clutch
- Reduced maintenance and operating costs and protection of entire drivetrain with optimized clutch operation and gear change sequences

Property	The choice of gearshift point, the gearshift dynamics, the start-up behavior and the dynamics of difficult start-up are shifted so that the maximum dynamic traction is achieved in every driving situation. The acceleration guidelines for fire-fighting vehicles are thus fulfilled as per DIN 1846-2
Validity	Known scopes such as manual mode and ECO-roll etc. are retained, but must be activated via the menu if required. This drive program is optimized for use with a gross vehicle weight of up to 44 t

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac4, An, Ar, At4	Data storage medium for retrofitting the “fire-service” transmission mode (code G0X)	Special functions that are required for airfield fire engines are not included. The drive program was not available for previous model series	A 000 827 70 59

DRIVE PROGRAMS

"Fleet" drive program (G0Z)



The drive program "fleet" is a fuel-saving variant of Mercedes PowerShift which was developed for fleet customers in long-distance haulage. It has only the economy shift mode and is limited to a maximum speed of 85 km/h.

Product benefits

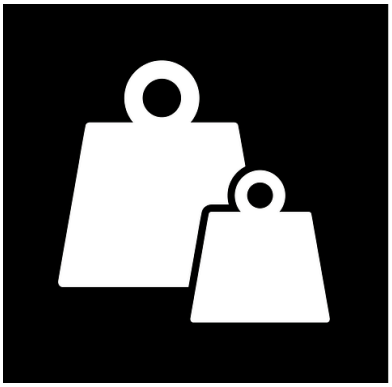
- Lower fuel consumption thanks to omission of high-consumption modes
- Supports the driver in achieving a fuel-efficient driving style

Property	The maximum speed is restricted to 85 km/h, with activated cruise control
Note	Please observe the permissible, country-specific maximum speeds

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac4, An, Ar, At4	Data storage medium for retrofitting the "fleet" drive program (code G0Z)	The magnitude of fuel saving strongly depends on the usage purpose, the topography and the driving style. The button on the right pitman arm for selecting the drive program is nonfunctional	A 000 827 66 59

DRIVE PROGRAMS

Drive program "heavy" (G0Y)



The "heavy" drive program is only available for heavy duty tractor units. Functionally supplements the standard drive program and supports a very powerful driving style at the press of a button.

Product benefits

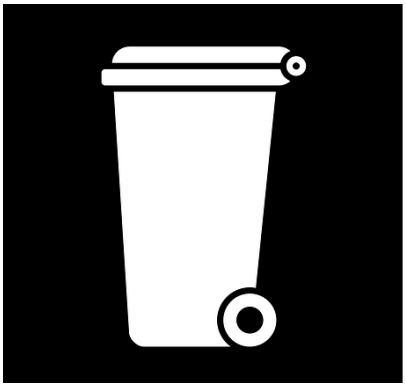
- Individual, purpose-optimized adaptation of the drive program using two transmission modes, which support both a fuel-saving and powerful driving style
- Relieves the driver of driving routines with automated functions for disengaging the clutch, shifting up or down, and engaging the clutch
- Reduction of maintenance and operating costs and protection of entire drivetrain with optimized clutch operation and gear change sequences

Property	The motor speed is raised by 100 rpm compared to the standard mode for all gear changes and the full engine output is used
Validity	The drive program "heavy" is only available for heavy-duty trucks

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ar4	Data storage medium, retrofitting drive program “heavy” (G0Y)	Known scopes such as manual mode and rocking mode etc. are retained. This transmission mode is optimized for use with a gross vehicle weight of up to 250 t	A 000 827 74 59

DRIVE PROGRAMS

"Municipal" drive program (G0S)



With the drive program "municipal" for waste disposal vehicles, the drive programs standard and special automation can be selected. The drive program "municipal" contains the following adaptations: parameterized start-off gear intended for collection: second gear, EcoRoll, creeping and clutch strain warning are deactivated ex works.

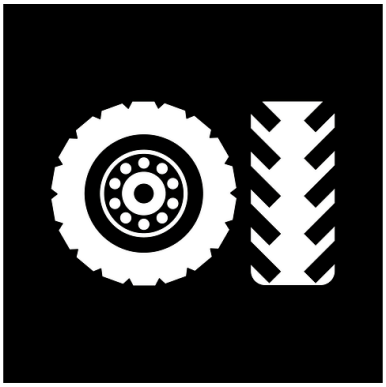
Product benefits

- Parameterized start-off gear intended for collection
- EcoRoll mode deactivated
- Creeping deactivated
- Clutch strain warning deactivated
- The drive program is adjusted to the requirements of the waste disposal branch ex-works

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac4, An, Ar, At4	Data medium for retrofitting drive program "municipal" (code G0S)	Requirement code G5G (Mercedes PowerShift 3)	A 000 827 68 59

DRIVE PROGRAMS

“Off-road” drive program (G0W)



The permanently enabled "off-road" drive program is a functional addition to the "standard" transmission mode that comes with the Arocs as standard. It can be disabled by selecting the standard mode. This drive program is specially designed for off-road use and, at the press of a button, supports an extremely powerful driving style.

Product benefits

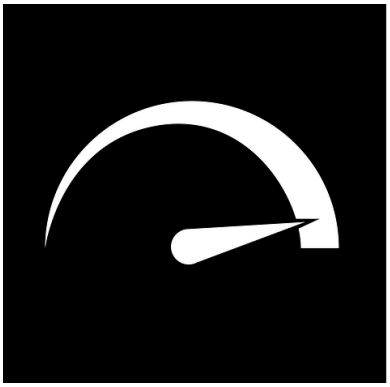
- Easy moving off without having to press the accelerator pedal also on inclines thanks to creeping mode
- Optimized conversion of power as a result of reduced shift operations and fewer interruptions of tractive power with an rpm increase of 100 rpm
- Reduced maintenance as well as operating costs and protection of entire drivetrain with optimized clutch operation and gear change sequences
- Individual, designated adaptation of the drive program using two drive modes that support both a fuel-efficient and powerful driving style
- Optimized workflows, e.g. in freeway roadworks, thanks to fast reversing with four reverse gears
- Optimized maneuvering with crawl function
- Increased driving safety on downward gradients thanks to an identification of overrun mode with an inclination sensor and suppressed upshifting during downhill driving
- Maximum power transmission when using roof-mounted superstructures (dump truck bodies, etc.)

Property	The crawl function allows starting off on inclines without having to press the accelerator pedal and sensitive maneuvering, an rpm increase of 100 rpm compared to the standard mode to avoid shift operations and thus interruptions of tractive power, detection of overrun mode with an inclination sensor with suppression of upshifting when driving downhill, rocking mode with automatic disengaging of the clutch to jerk a vehicle that has got stuck, maximum power transmission when using roof-mounted superstructures (dumper beds etc.), optimized maneuvering with crawl function, and fast backing up with four reverse gears
Validity	Known scopes such as manual mode etc. remain available. This drive program is optimized for use with a gross vehicle weight of up to 120 t.

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ar4	Data storage medium for retrofitting the “offroad” drive program (code G0W)	Requirement code G5G (Mercedes PowerShift 3)	A 000 827 67 59

DRIVE PROGRAMS

"Power" drive program (G0V)



The "power" drive program is designed for on-road use in long-distance haulage and supports a very nimble driving style.

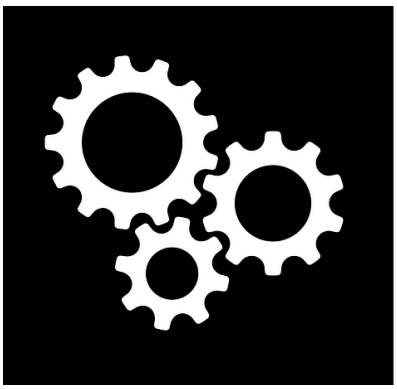
Product benefits

- Individual, designated adaptation of drive program using two drive modes that support both a fuel-efficient and nimble driving style
- Relieves the driver of driving routines with automated functions for disengaging the clutch, shifting up or down, and engaging the clutch
- Reduced maintenance as well as operating costs and protection of entire drivetrain with optimized clutch operation and gear change sequences

Property	The rotational speeds will be increased by 100 rpm compared to standard mode for all shift operations
Validity	The drive program is optimized for use with a gross vehicle weight of up to 150 t

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac4, An, Ar, At4	Data medium for retrofitting drive program “power” (code G0V)	Requirement code G5G (Mercedes PowerShift 3)	A 000 827 65 59

VEHICLE-SPECIFIC PARAMETER DATA



No customer request is left unfulfilled: Through a newly developed operation process, the customer is offered almost all conversions and retrofits, which meet vehicle-specific parameter data.

Product benefits

- Higher profitability/efficiency
- Support to ensure adherence to existing legal regulations
- Enhanced comfort
- Value retention and appreciation of your truck
- Higher levels of safety in road traffic

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac4, An, Ar, At4, Eco	Retrofitting parameter	In order to be able to present the costumer with a vehicle-specific offer, the retail company shall prepare an XSF ticket that contains the vehicle identification number and the desired retrofit code. Furthermore, the retail company receives a compilation for the parameter data and a list of the required parts within 72 hours	A 000 827 75 59

FMS INTERFACE (FLEET MANAGEMENT SYSTEM)



The standardized interface is an electronic communication connection for fleet management systems of different manufacturers. Using this interface, vehicle-internal CAN data is translated into the standardized SAE J1939 format and forwarded to the respective system. The data content of the interface is precisely defined and coordinated between manufacturers. This allows different fleet management systems to easily use the determined vehicle data of the specified manufacturers, irrespective of the brand.

Product benefits

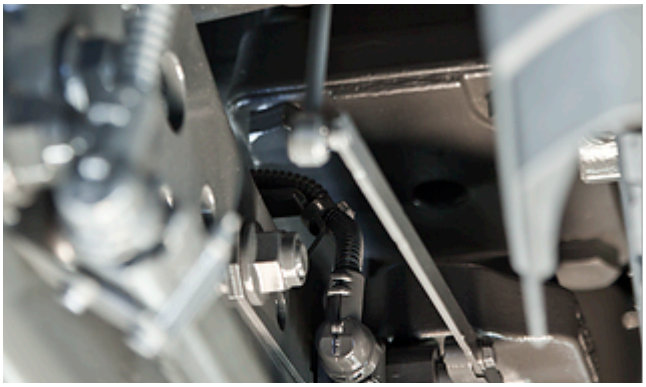
- Simplified use and extended performance range of fleet management systems thanks to standardized interface
- Reduced costs, as interventions in on-board electronics or re-parameterization are not necessary
- High functionality and simplified technical processes by using a universal fleet management system for a mixed vehicle fleet

Property	Depending on the vehicle version, the following data can be retrieved as a maximum: cruise control, clutch, power take-off status, accelerator pedal position, total fuel consumption, current fuel consumption, fuel tank fill level, engine rpm, axle load of individual axles, vehicle gross weight, total engine operating hours, vehicle identification number, software identification number, total vehicle kilometer reading, next regular maintenance service, tachograph information, vehicle speed (tachograph), engine coolant temperature, standard FMS information, engine partial load ratio at current vehicle speed
	Parameterization of FMS interface; 3 × MCP contact socket for the power supply of the FMS device from SCA/SSAM; 2 × MQS contact socket for the CAN tap on the CGW control unit

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac4, An, Ar, At4	Retrofitting of interface, FMS fleet management system (code E4B)	Fleetboard (J9C) pre-installation is required	A 000 827 73 59
Ac4, An, Ar, At4	Retrofitting of interface, FMS fleet management system (code E4B)	Fleetboard (J9C) pre-installation is required, Predecessor, A 000 827 73 59	A 000 827 93 59

AXLE LOAD MEASURING DEVICES





The axle load measuring device electronically records the current individual axle loads of all air-sprung axles. Sensors in the air suspension supports determine the respective load values as soon as the air suspension is brought in the drive position.

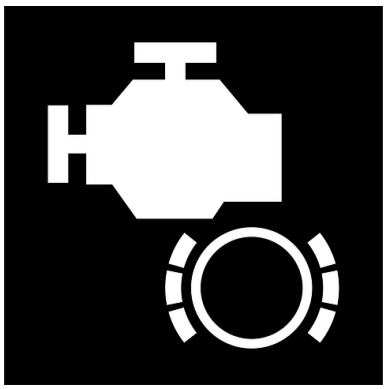
Product benefits

- Greater safety in traffic and legal certainty, being easier to avoid overloading the vehicle
- Easy handling and greater safety for driver, as current axle loads are readily visible on driver information system when vehicle is loaded to critical weights
- Helps retain the vehicle's value by preventing overloading and related damage

Additional information	This retrofitting set is applicable only in combination with Roll Control Assist (code S1F) and air-sprung front axle (code A1A). Retrofitting the axle load measuring device (code J3Z) is also possible for other vehicle configurations. Please contact your Mercedes-Benz Trucks Service Partner, who will be happy to advise you

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac4, An, Ar	Retrofitting the axle load measuring device (code J3Z)	The system is not verifiable	A 000 827 83 59
Ac4, An, Ar	Parts kit pressure sensor	Predecessor, A 012 542 09 18	A 012 542 37 18

HIGH-PERFORMANCE ENGINE BRAKE



Increase the braking force of your engine brake and thus improve the wear-free braking. Up to 85% of the braking work can be performed with the High Performance Engine Brake.

Product benefits

- Reduced costs for maintenance work on the service brake since up to 85% of the braking can be performed by the wear-free engine brake
- Up to 130 kW more braking power for OM470/471 engines
- Ideal combination in connection with Predictive Powertrain Control (PPC)
- Less need to operate foot brake pedal
- Fewer shift operations
- Very good deceleration and very high braking power

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac4, An, Ar	Data medium for retrofitting High Performance Engine Brake (code M5V) model 963/964	The standard engine brake (code M5U) is a prerequisite for retrofitting the High Performance Engine Brake.	A 000 827 76 59
At4	Data medium for retrofitting High Performance Engine Brake (code M5V) model designation 967	The standard engine brake (code M5U) is a prerequisite for retrofitting the High Performance Engine Brake.	A 000 827 77 59

PARAMETERIZABLE SPECIAL MODULE



The programmable special module serves as a communication interface between the vehicle and the body and thus facilitates a simpler and more efficient handling. Here, information can be exchanged directly between the on-board electronics and the fittings, fixtures and bodies as well as the trailer/semi-trailer with the help of networking via the CAN bus. This ensures high functional reliability of all components as subsequent docking takes place without intervention in the electrical and electronics systems of the vehicle.

Product benefits

- High functional reliability of all components since external systems are subsequently docked without intervention in the electrical and electronics systems of the vehicle
- Enhanced functions for trailers/semitrailers using the second interface
- Increased efficiency and operating convenience for the driver owing to additional functions for the trailer/semitrailer
- Supporting argument for resale since the buyer can easily equip vehicles featuring PSM with other systems

Function	The communication interfaces between the vehicle electronics and retrofitted systems are clearly defined and standardized.

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ar5	Control unit - parameterizable special module (code E3W); for 5 volt CAN interface in accordance with ISO 11992	For the 5-Volt CAN interface in accordance with ISO 11992	A 000 446 49 46

RAIN SENSOR



Thanks to the rain sensor, the driver can concentrate even more on driving also in precipitation. If the rain sensor is activated, it automatically controls the windshield wipers. To do this, the rain sensor measures the density of the precipitation using an optoelectric sensor and automatically adjusts the wiper interval from single wipes to continuous wiping depending on the amount of precipitation. The rain sensor is activated with the pitman arm and has two sensitivity levels.

Product benefits

- Can increase safety at the wheel, as the driver can better concentrate on driving tasks and is relieved of operation and control of the windshield wiper

Prerequisites	Only in combination with light sensor (code F8V)

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac5, Ar5	Rain sensor (code F8W)	Thanks to the pre-installed light sensor (code F8V), the rain sensor function is retrofitted with a software update	A 001 827 06 59

REMOTE ONLINE





Connect the vehicle to your smartphone. This way, you can look up information relevant to your vehicle very conveniently and control function via the app.

Product benefits

- Mobile applications help users take care of necessary tasks quickly and easily
- Saves drivers time

Property	Use the app to control from the comfort of your bed: the radio, the sliding roof or interior lights; you can also operate the stationary air conditioner/heater, working lights, etc. from outside; you can also retrieve the following information via this app: total mileage, operating hours of engine, tank level, AdBlue level, outside temperature, inside temperature, supply pressure 1 and 2, tire pressures, temperatures, status of sensors, axle loads, status, doors, loading hatches, service flaps, sliding roof, lock status of doors and sliding roof
Function	The range of using the functions is a maximum of 30 meters around the vehicle
Additional information	In order to support the drivers, applications can be downloaded for integration onto a mobile end device (e.g. smartphone); the app can also be downloaded from the respective App Store (iOS or Android)

VEHICLE	ARTICLE DESIGNATION	NOTE	PART NUMBER
Ac5, Ac4, An, Ar	Remote online (code J6Y)	For retrofitting, the vehicle must have a Truck Data Center (code J3S/J3T)	A 000 827 78 59

THERMAL PAPER



Figure 1



Figure 2

Printouts on heat-resistant thermal paper remain legible, even after coming into contact with water or engine oil.

Product benefits

- Heat resistant, remains legible, even after coming into contact with water or engine oil

Package contents As bulk package with 20 packages with 3 rolls each

ARTICLE DESIGNATION	FIGURE	PART NUMBER
Bulk package of thermal paper (20 packages with 3 rolls each)	Fig. 1	B6 782 1243
Thermal paper (3 rolls of 8 m each)	Fig. 2	B6 782 1244

SPARE BULB BOXES



For small and large lights: contains most required spare bulbs and fuses in one durable box.

Product benefits

- Kept safely and compactly in one convenient box
- The replacement bulbs are assorted regardless of the model series

Package contents	All required replacement bulbs and fuses for the main headlamps, front fog lamps, turn signal indicator lamps, interior lighting, etc.
Note	Important: Many European countries mandate that you have this equipment in your vehicle when traveling

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
All model series	Spare bulb box, H7, large	B6 683 0021
All model series	Spare bulb box, H7, small	B6 683 0022
All model series	Spare bulb box, H4, small	B6 683 0023

Content of parts kit

SPARE BULB BOX, H7, LARGE	SPARE BULB BOX, H7, SMALL	SPARE BULB BOX, H4, SMALL	CONTENT	DESCRIPTION
1x	-	-	H1	High-beams
2x	1x	-	H7 LHD	Low beams
-	-	1x	H4	Low beams
3X	2x	2x	P21W	Rear: Turn signal lamps, tail lamps, brake lights
3X	1x	1x	R10W	License plate number, side position, tail lights
1x	1x	1x	PY21W	Front turn signal
1x	-	-	C5W	Marking at left, right front on wind deflector
2x	1x	1x	W5W	Entrance standing lights
2x	1x	1x	Fuse 10A	-
2x	1x	1x	Fuse 15 A	-
1x	1x	1x	Fuse 20 A	-
1x	1x	1x	Fuse 25 A	-

CAMERA SYSTEMS



Provides a better overview: The reversing camera system allows you to see the area directly behind the vehicle, thus increasing safety and preventing accidents.

Product benefits

- Improved accident protection
- Accurate approaching when reversing and maneuvering
- Cable and connector systems suitable for hazardous goods transportation
- Watertight camera housing (protection class IP 69K)
- Integrated heater

Note	Currently, a second person is still required as a signaler; can be operated with the “Multimedia Display” (code J6B) or the “Multimedia Cockpit interactive” (code J6C)
Function	System is automatically activated when the reverse gear is engaged

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcL, AcF, Ac5, Ar5	Camera without overlay with 100° aperture angle for Actros 5	B6 782 1332
AcL, AcF, Ac5, Ar5	Camera without overlay 120° aperture angle for Actros 5	B6 782 1333
AcL, AcF, Ac5, Ar5	Camera without overlay 100° aperture	B6 782 1334
AcL, AcF, Ac5	Adapter cable for four cameras (in conjunction with code J9P)	B6 782 1335

CAMERA SYSTEMS



Figure 1

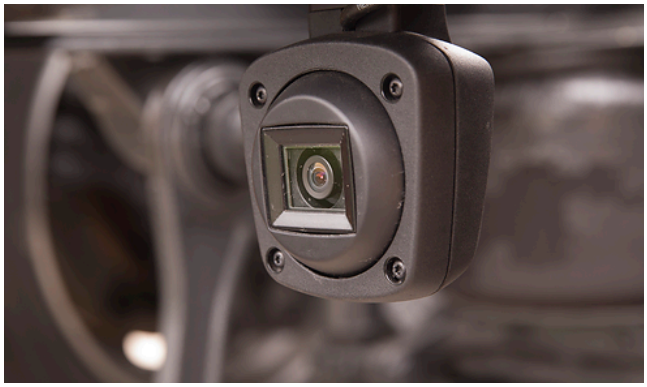


Figure 2

Provides a better overview: The reversing camera system allows you to see the area directly behind the vehicle, thus increasing safety and preventing accidents.

Product benefits

- Improved accident protection
- Accurate approaching when reversing and maneuvering
- Cable and connector systems are hazardous goods transportation compatible
- Watertight camera housing (protection class IP 69K)

Note	Currently, a second person is obligatory as a guide; in combination with code J9J (pre-installation for reversing camera), the video-enabled instrument cluster acts as a display, code J1C (12.7 cm color display)
Function	System is automatically activated when the reverse gear is engaged

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
Ac4, Ac3, Ac2, Ac1, An, Ar, At4, At3, At2, At1, Ax3, Ax2, Ax1	Reversing camera with overlay	Fig. 1	B6 782 1269
Ac4, Ac3, Ac2, Ac1, An, Ar, At4, At3, At2, At1, Ax3, Ax2, Ax1	Reversing camera without overlay	Fig. 2	B6 782 1275
Ac4, Ac3, Ac2, At4, At3, At2, Eco	Camera with 120° aperture	Fig. 2	B6 782 1330

CAMERA SYSTEMS

Multicable for reversing camera system B6 782 1275 and B6 782 1269.

Product benefits

- Improved accident protection
- Accurate approaching when reversing and maneuvering
- Cable and connector systems suitable for hazardous goods transportation
- Watertight camera housing (IP 69K protection rating)
- Integrated heating

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcF, AcL, Ac5, Ac4, Ac3, Ac2, Ac1, An, Ar, At4, At3, At2, At1, Ax3, Ax2, Ax1	Multicable 5 m	B6 782 1277
AcF, AcL, Ac5, Ac4, Ac3, Ac2, Ac1, An, Ar, At4, At3, At2, At1, Ax3, Ax2, Ax1	Multicable 11 m	B6 782 1278
AcF, AcL, Ac5, Ac4, Ac3, Ac2, Ac1, An, Ar, At4, At3, At2, At1, Ax3, Ax2, Ax1	Multicable 16 m	B6 782 1279
AcF, AcL, Ac5, Ac4, Ac3, Ac2, Ac1, An, Ar, At4, At3, At2, At1, Ax3, Ax2, Ax1	Multicable 21 m	B6 782 1280



Helix cable for reversing camera system B6 782 1275 and B6 782 1269.

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
AcF, AcL, Ac5, Ac4, Ac3, Ac2, Ac1, An, Ar, At4, At3, At2, At1, Ax3, Ax2, Ax1	Helix cable	B6 782 1281

CAMERA SYSTEMS



Figure 1



Figure 2

The holder allows the camera to be attached to magnetic surfaces quickly and easily.

Product benefits

- Allows the camera to be attached to magnetic surfaces quickly and easily
- Compatible with all cameras from the Mercedes-Benz Trucks Genuine Accessories range

Installation	The camera is screwed onto the magnetic base holder

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
All model series	Magnetic base holder for cameras	Fig. 1	B6 782 1331

Adapter cable for reversing camera system B6 782 1275 and B6 782 1269.

Product benefits

- Allows the cameras to be connected to J9J pre-installation

VEHICLE	ARTICLE DESIGNATION	IMAGE	PART NUMBER
Ac5, Ac4, An, Ar, At4	Adapter cable (in combination with code J9J)	Fig. 2	B6 753 0171

CAMERA SYSTEMS



For a more comprehensive all-round view: This 7" TFT monitor with its high-quality LED backlight and outstanding image quality was especially developed for use in commercial vehicles and offers the advantages of a perfect SurroundView display.

Product benefits

- It can display up to four cameras that are mounted at random places on the vehicle in one monitor image, thus enabling the driver to get a better overview when driving and maneuvering (e.g in tight driving situations)

Technical data	Resolution 800 x 400 pixels; supply voltage 9 - 36 Volt; video format PAL/NTSC (automatic); aspect ratio 16:9; protection class IP65
Package contents	1 modular SV monitor, multipoint connector connection, sturdy and flexible adjustable monitor holder

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
Ac4, Ac3, Ac2, Ac1, An, Ar, At4, At3, At2, At1, Ax3, Ax2, Ax1, Eco, Econ	7" additional monitor for SurroundView	B6 782 1267

SIDEGUARD ASSIST SYSTEM AND SURROUNDVIEW SYSTEM



The basic cornering assist system is an object recording system to avoid collisions on the basis of a 24 GHz radar system. The radar sensor uses frequency modulation to measure speed, reflectivity (back reflection), angle and other parameters of several target objects simultaneously. This makes it possible to distinguish between unprotected road users and other objects. The radar sensor monitors the right-hand side next to the vehicle and, with a field of view of up to +/- 85°, covers a range of up to approx. 12 m and a width of up to 3 m. Train lengths beyond this are not covered.

Product benefits

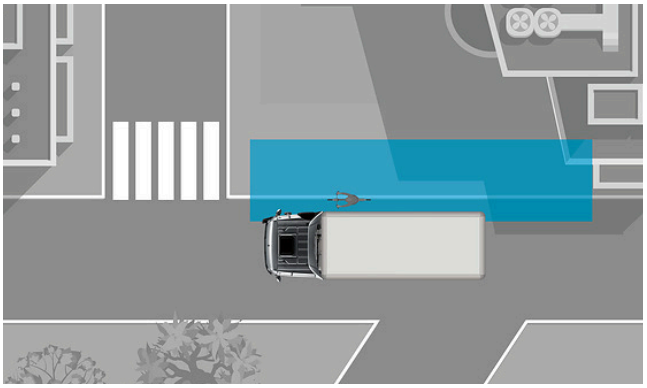
- Distinguishes between moving and stationary objects
- Collision warning reduces the risk of accidents with other road users when turning towards the co-driver's side, changing lanes, and driving off
- Proven, robust technology
- Also works in fog, darkness, and at dawn/dusk
- Radar sensor is not sensitive to dirt
- Designed for urban traffic (below 30 km/h) or for changing lanes (above 30 km/h)

Technical data	Radar sensor: frequency range 24 GHz, operating voltage: 9-33 volt, dimensions 103 mm x 124 mm x 33 mm, temperature range -40°C to +85°C, vibration regulation 25 G, protection class IP69 K; display: power supply via radar sensor, dimensions 50 mm x 27 mm, temperature range -40°C to +85°C, protection class IP67
Predecessor	B6 684 8650

VEHICLE	ARTICLE DESIGNATION	PART NUMBER
At4	Basic cornering assist system (Atego)	B6 684 8665

SIDEGUARD ASSIST SYSTEM AND SURROUNDVIEW SYSTEM







Issues far fewer disruptive, false alarms compared to ultrasound-based systems. The driver is thus provided with a reliable tool that increases safety when turning. If a cyclist, pedestrian, or another vehicle is located in the detection zone, the driver is issued a visual warning by the LED display on the A-pillar, enabling them to intervene immediately. If the turn signal indicator is active, there is an additional warning tone. The tone frequency and the depiction shown on the display on the A-pillar provide information about the distance to the object.

The radar sensor is not sensitive to environmental influences, such as rain, snow, and dirt, and works during the day and night. It also includes a built-in self-test function (BIST). False alarms caused by stationary objects, such as traffic signs or trees, are reduced to a minimum.

Please contact your Mercedes-Benz Truck partner who will be happy to advise you with a vehicle-specific offer.

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