CAR REAR SEAT ARM





Headrest holder solid aluminium - black powder coated, incl. small ball mounting device with straight flange, black/silver anodized aluminium and height adjustable VESA-plate: 85 x 115 x 4mm, hole pitch 75 x 75 mm

Headrest holder

- Fastening of the holder with headless grub screws (right & left)
- Dimensions of the headrest holder: 185 x 50 x 30mm
- Hole pitch: 150mm; Diameter of the hole: approx. 14mm* (*customized versions on request)

Small ball mounting device

- Inclination +/- 45°, rotation 360°, straight flange
- The aluminium ball is fixed by a wing nut
- Carrying capacity: 6.5kg
- Diameter of lower part: 25mm
- Height of lower part: 35mm
- Total height of mounting device: 65mm (without VESA plate)

Total weight of the headrest holder & small ball mounting device: 0.850kg



Headrest holder solid aluminium - black powder coated,

incl. small ball mounting device with diagonal flange, black/silver anodized aluminium and height adjustable VESA-plate: 85 x 115 x 4mm, hole pitch 75 x 75 mm

Headrest holder

- Fastening of the holder with headless grub screws (right & left)
- Dimensions of the headrest holder: 185 x 50 x 30mm
- Hole pitch: 150mm; Diameter of the hole: approx. 14mm* (*customized versions on request)

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