



Figure 1:
Suspension device LZ 1006



Figure 2:
Suspension device LZ 1009



Figure 3:
Suspension device LZ 1010

Product information

Application

Suspension device LZ 1006, 1009 and 1010

The cable width, number of cables (combinations) and travelling height determine the selection of the cable suspension.

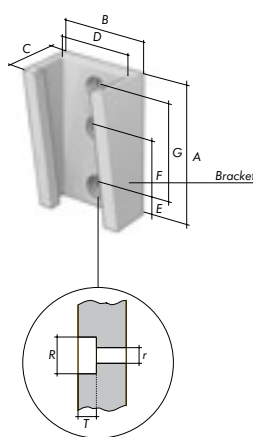
In addition to cable width and travelling height, the number of cables (cable combinations) to be mounted determine the selection of the correct suspension device(s). To this end, please note the maximum clamping thickness of the individual suspension parts.

Material

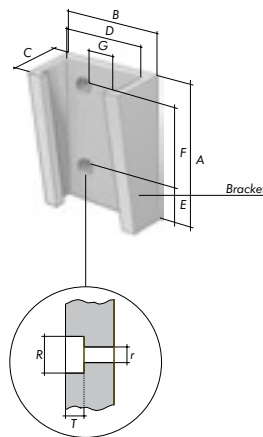
Nylon PA6
Aluminium

LZ 1006 / LZ 1009 grey
LZ 1010 blue anodised

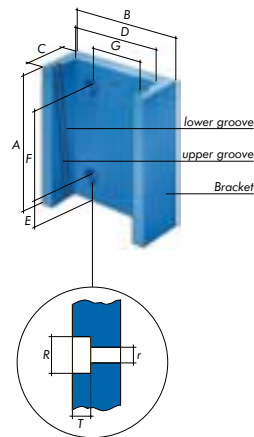
Dimensions



- LZ 1006**
- A = 100mm
 - B = 65mm
 - C = 47mm
 - D = 55mm
 - E = 13.5mm
 - F = 43mm
 - G = 73mm
 - R = Ø 13.9mm
 - r = Ø 6.45mm
 - T = 5.2mm



- LZ 1009**
- A = 120mm
 - B = 92mm
 - C = 51.5mm
 - D = 79mm
 - E = 27mm
 - F = 73mm
 - G = 40mm
 - R = Ø 13.9mm
 - r = Ø 6.45mm
 - T = 5.2mm



- LZ 1010**
- A = 140mm
 - B = 120mm
 - C = 50mm
 - D = 100mm
 - E = 22mm
 - F = 96mm
 - G = 60mm
 - R = Ø 15.0mm
 - r = Ø 9.0mm
 - T = 6.0mm

Part no.	Product type	Colour	Cable clamping range	width of cable	Screw holes	Figure
			max. [mm]	≤ [mm]		
179 813	LZ 1006	grey	3-12mm	≤ 55mm	3	1
179 814	LZ 1009	grey	3-15mm	≤ 56 - 79mm	4	2
163 354	LZ 1010	blue	3-22mm	≤ 80 - 100 mm	4	3