

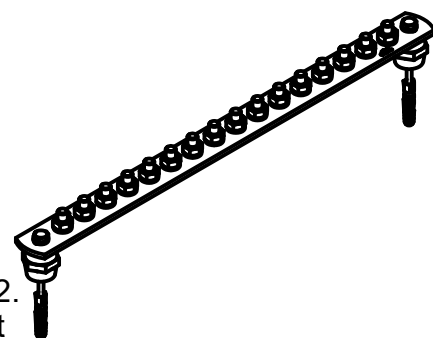
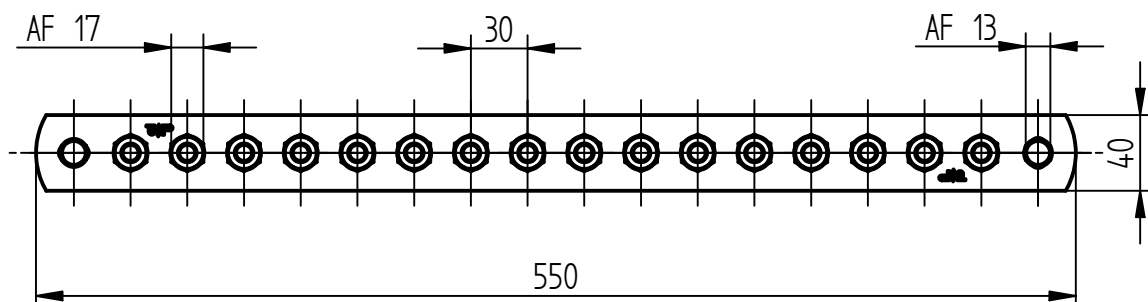
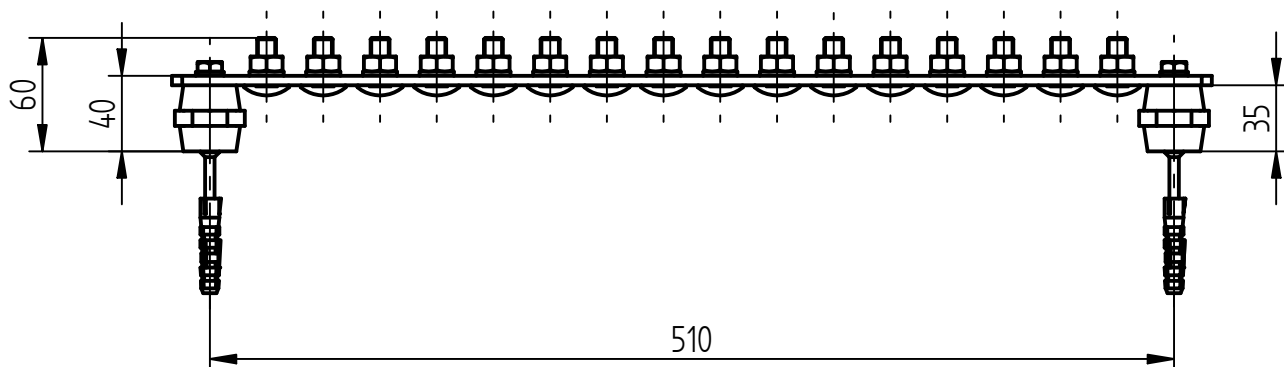
# Product Specification

**Ord.-No.:** 910 527 / E0683677

**Specification:** Bonding bar, Cu  
two insulators, 16 terminals M10



**Performance:** Bonding bar according to DIN EN 62561-1 with plastic insulators for protective and functional equipotential-bonding according to IEC 60364-4-41/60364-5-54 and lightning equipotential bonding according to DIN EN 62305-3.



Suitable for the connection in explosive atmospheres in zones 2/22.  
The terminals of the equipotential bonding bar are secured against self-loosening by a spring washer according to DIN EN 62305-3 Supplement 2.

Material	Copper
Short-circuit current (50 Hz) : 1 s ; ≤ 300°C	39 kA
Dimensions (length x width x thickness)	550 x 40 x 5 mm
Number of terminals	16
Connecting bores	□ 11 mm
Material screws	Stainless steel V2A
Type of connection screws	[16x] Carriage bolt M10 with nut and spring lock washer
Mounting of the bonding bar	[2x] Hexagon bolt M8 with spring lock washer
Mounting to the wall	[2x] Shoulder screw M8 St/gal Zn with plastic dowel 10x50
Insulators	[2x] Connection thread M8, AF 32, height 35 mm
Weight	1,64 kg
Standard reference	DIN EN 62561-1
Packing unit	1 unit