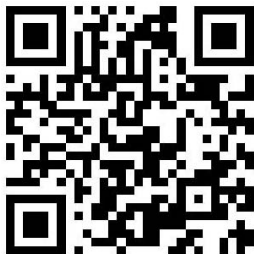
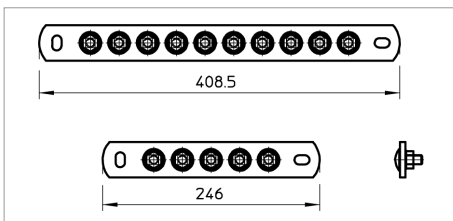
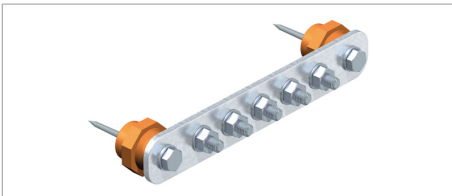


## Technical data sheet Equipotential bonding rail BigBar for industrial application



- Main potential equalisation to VDE 0100 Part 410 and Part 540, and also lightning protection potential equalisation to VDE 0185-305 (IEC 62305)
- Insulation feet
- Quick, simple assembly of connection conductors to the contact rail using lock bolts M10
- The high-grade stainless steel versions (V2A) are suitable for outdoor use
- Complete with anchors and bolts for wall mounting
- With lock washer (DIN 137) for bolt locking against loosening (e.g. required in industry and explosion-protected areas)

Type	Material symbol	Number of connections	Width mm	Length mm	Height mm	Pack Units	Weight kg/100 pc.	Art.-No.
1802 5 CU	Cu	5	40	246	5	1	80.000	5015830
1802 6 CU	Cu	6	40	278.5	5	1	98.400	5015832
1802 8 CU	Cu	8	40	343.5	5	1	116.550	5015836
1802 10 CU	Cu	10	40	408.5	5	1	180.000	5015842
1802 12 CU	Cu	12	40	473.5	5	1	152.850	5015844
1802 14 CU	Cu	14	40	538.5	5	1	171.000	5015847
1802 20 CU	Cu	20	40	733.5	5	1	225.450	5015849

**Cu** Copper

**E** /pc.

## Legend



Lightning current-tested, Class H (100 kA)