

Equipotential busbars for protective and functional equipotential bonding according to IEC 60364-4-41/60364-5-54 (DIN VDE 0100 Part 410/540) and lightning equipotential bonding according to IEC/EN 62305-3

- Tested according to DIN VDE 0618 Part 1
- CE sign
- Fixing frames and plastic cover grey or black (halogen-free)
- Sealable / labelable cover
- Snap-on terminals, St/gal Zn
- With 12 contact studs

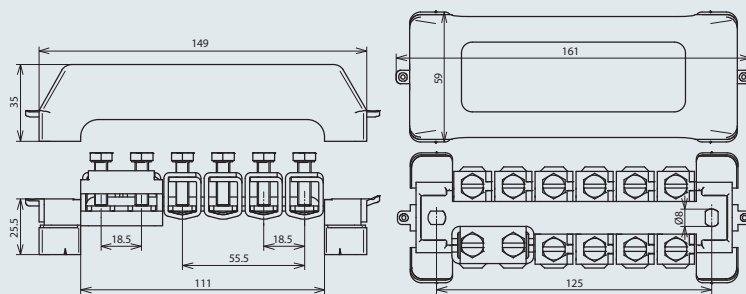
Assignment:

For Rd one contact stud each

For FI two contact studs each



Standard design



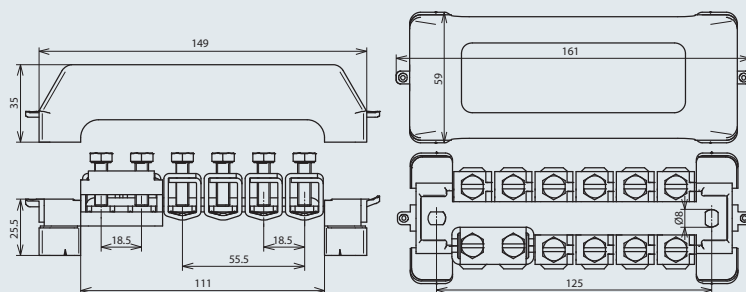
Terminals for:

10 conductors 2.5-95 mm² (solid/stranded) or Rd Ø10 mm

1 conductor FI up to 30x4 mm

Part No.	563 200
Contact bar	Cu/gal Sn
Cross section	30 mm ²
Fixing	[2x] 6x8 mm
Standard	EN 50164-1

UV stabilised design



Terminals for:

10 conductors 2.5-95 mm² (solid/stranded) or Rd Ø10 mm

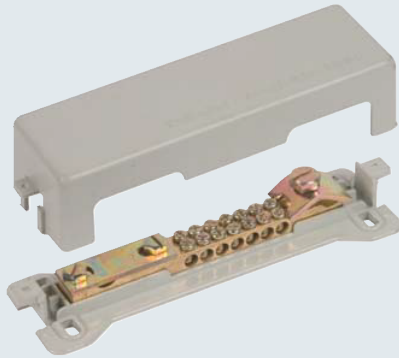
1 conductor FI up to 30x4 mm

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Contact bar	Cu/gal Sn
Cross section	30 mm ²
Fixing	[2x] 6x8 mm
Standard	EN 50164-1

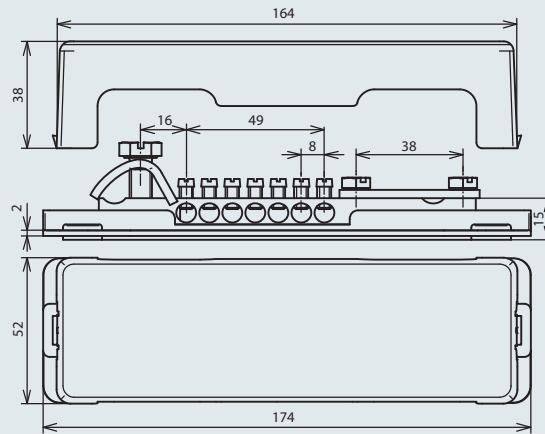
Busbar for equipotential bonding

Terminals for:

- 7 conductors 2.5-16 mm² (solid/stranded)
- 1 conductor Rd Ø7-10 mm
- 1 conductor Fl up to 30x3.5 mm or Rd Ø8-10 mm



With plastic cover, grey



Part No.	563 050
Contact bar	Ms
Cross section	50 mm ²
Fixing	[4x] 6x10 mm

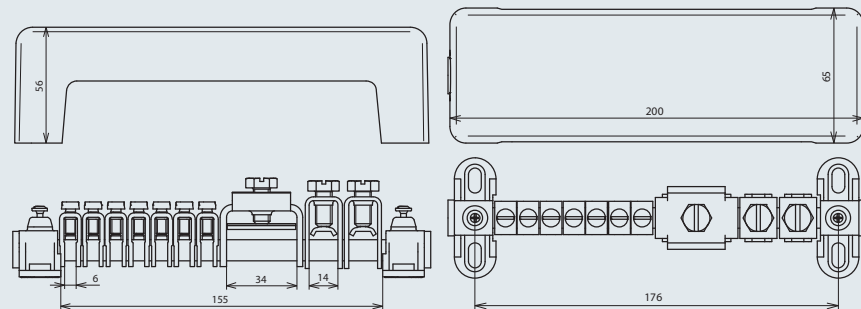
Equipotential Busbars R15 with Terminal Block System / Kit



Equipotential busbars for protective and functional equipotential bonding according to IEC 60364-4-41/60364-5-54 (DIN VDE 0100 Part 4107540) and lightning equipotential bonding according to IEC/EN 62305-3

- Tested according to DIN VDE 0609
- 15 modules
- Grey plastic bar frames and cover (halogen-free)
- Sealable / labelable cover
- Terminal block St/gal Zn

Type A

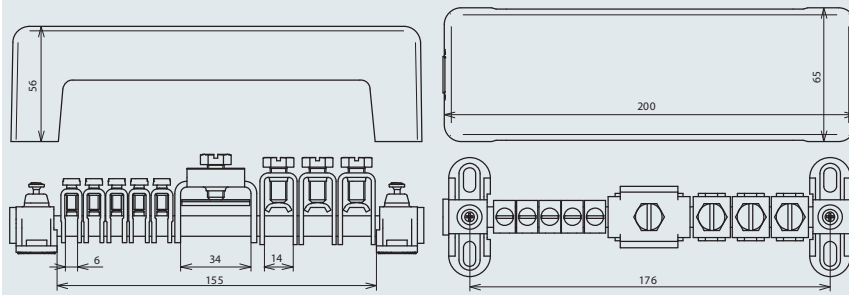


Terminals for:

- 7 conductors 2.5-25 mm² (solid/stranded)
- 2 conductors 16-95 mm² (solid/stranded) or Rd Ø8-10 mm
- 1 conductor Fl up to 30x4 mm

Part No.	563 010
Clamping bar	Ms/gal Sn
Cross section	100 mm ²
Fixing	[4x] 6x12 mm
Standard	EN 50164-1

Type B

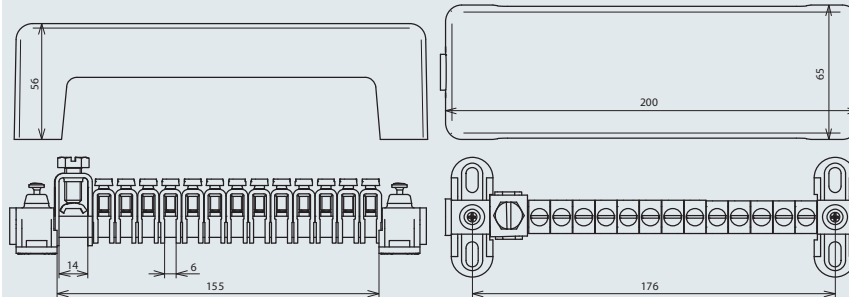


Terminals for:

- 5 conductors 2.5-25 mm² (solid/stranded)
- 3 conductors 16-95 mm² (solid/stranded) or Rd Ø8-10 mm
- 1 conductor FI up to 30x4 mm

Part No.	563 020
Clamping bar	Ms/gal Sn
Cross section	100 mm ²
Fixing	[4x] 6x12 mm
Standard	EN 50164-1

Type C

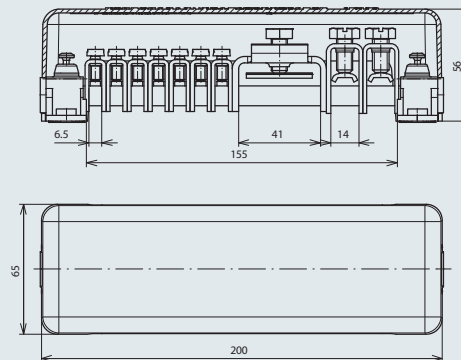


Terminals for:

- 13 conductors 2.5-25 mm² (solid/stranded)
- 1 conductor 16-95 mm² (solid/stranded) or Rd Ø8-10 mm

Part No.	563 030
Clamping bar	Ms/gal Sn
Cross section	100 mm ²
Fixing	[4x] 6x12 mm
Standard	EN 50164-1

Type D

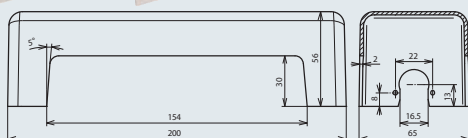
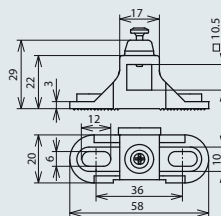
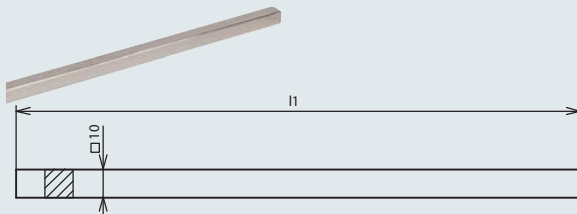
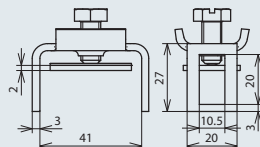
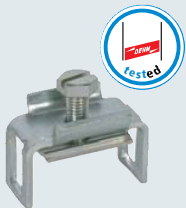
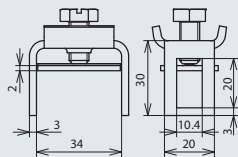
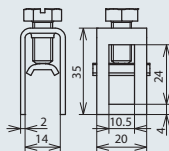
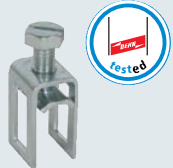
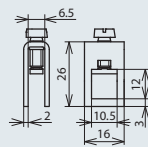
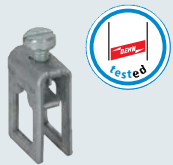


Terminals for:

- 7 conductors 2.5-25 mm² (solid/stranded)
- 2 conductors 16-95 mm² (solid/stranded) or Rd Ø8-10 mm
- 1 conductor FI up to 40x5 mm

Part No.	563 040
Clamping bar	Ms/gal Sn
Cross section	100 mm ²
Fixing	[4x] 6x12 mm
Standard	EN 50164-1

Accessories for Equipotential Busbars R15

**Series Terminal**

For connection of:

1 conductor 2.5-25 mm² (solid/stranded)

Part No.	563 011
Material	St/gal Zn
Modules	1
Standard	EN 50164-1

Series Terminal

For connection of:

1 conductor 16-95 mm² (solid/stranded) or Rd Ø8-10 mm

Part No.	563 013
Material	St/gal Zn
Modules	2
Standard	EN 50164-1

Series Terminal

For connection of:

1 conductor Fl up to 30x4 mm

Part No.	563 012
Material	St/gal Zn
Modules	4
Standard	EN 50164-1

Series Terminal

For connection of:

1 conductor Fl up to 40x5 mm

Part No.	563 019
Material	St/gal Zn
Modules	5
Standard	EN 50164-1

Clamping Bar

Part No.	563 016	563 017	563 018
Length (l1)	198 mm	398 mm	798 mm
Modules	15	30	60
Material	Ms/gal Sn	Ms/gal Sn	Ms/gal Sn
Cross section	100 mm ²	100 mm ²	100 mm ²
Quantity of bar frames	2	4	8
Quantity of covers	1	2	4

Bar Frame

Part No.	563 014
Material	plastic
Colour	grey
Fixing	[2x] 6x12 mm

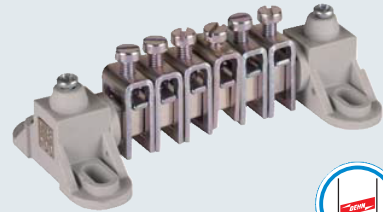
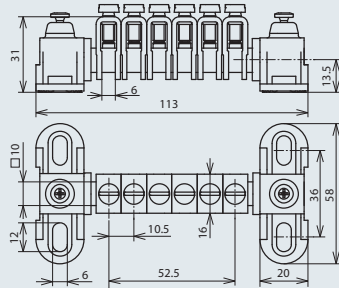
Cover

To snap on / labelable

Part No.	563 015
Material	plastic
Colour	grey
Modules	15

Equipotential busbars for protective and functional equipotential bonding according to IEC 60364-4-41/60364-5-54 (DIN VDE 0100 Part 410/540) in small installations

- Tested according to DIN EN 60999-2
- Terminal block St/gal Zn



Without cover

Terminals for:
6 conductors 2.5-25 mm² (solid/stranded)

Part No.	563 105
Clamping bar	Ms/gal Sn
Cross section	100 mm ²
Bar frames	plastic
Fixing	[4x] 6x12 mm
Standard	EN 50164-1

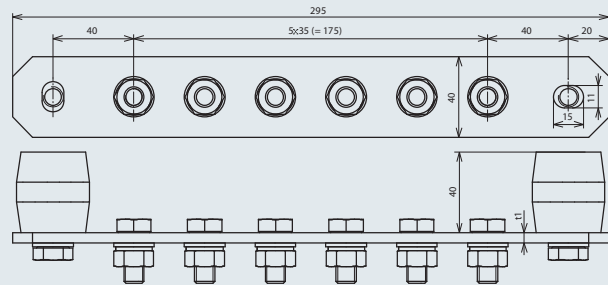


Equipotential busbars for the protective and functional equipotential bonding according to IEC 60364-4-41/60364-5-54 (DIN VDE 0100 Part 410/540) and lightning equipotential bonding according to IEC/EN 62305-3.

Also for use in potentially explosive atmospheres (self-locking screws to avoid accidental loosening)

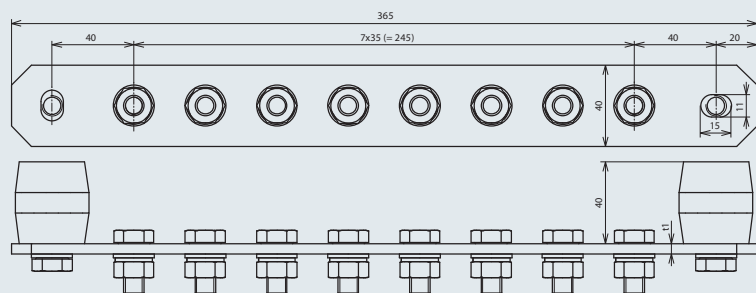
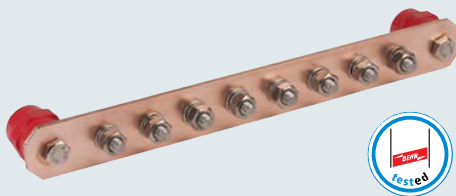
- With spring washer
- Insulator UP (duroplastic, red) with thread M10
- UV stabilised and halogen-free

6 Terminals

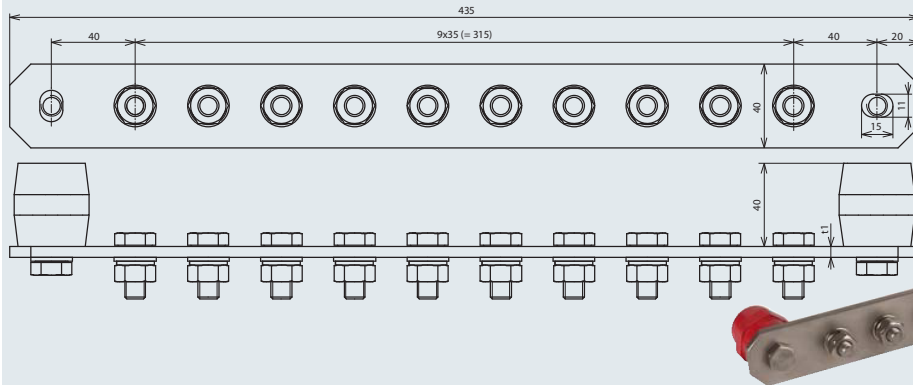


Part No.	472 207	472 209
Quantity of terminals	6	6
Material	Cu	StSt
Dimension (l x w x t1)	295x40x5 mm	295x40x6 mm
Cross section	200 mm ²	240 mm ²
Short-circuit current (50 Hz) (1 s; ≤ 300 °C)	39 kA	8.9 kA
Screw	⚙ M10x25 mm	⚙ M10x25 mm
Material of screw/nut	StSt	StSt
Design	with spring washer	with spring washer
Material of insulator	UP	UP
Standard	EN 50164-1	EN 50164-1

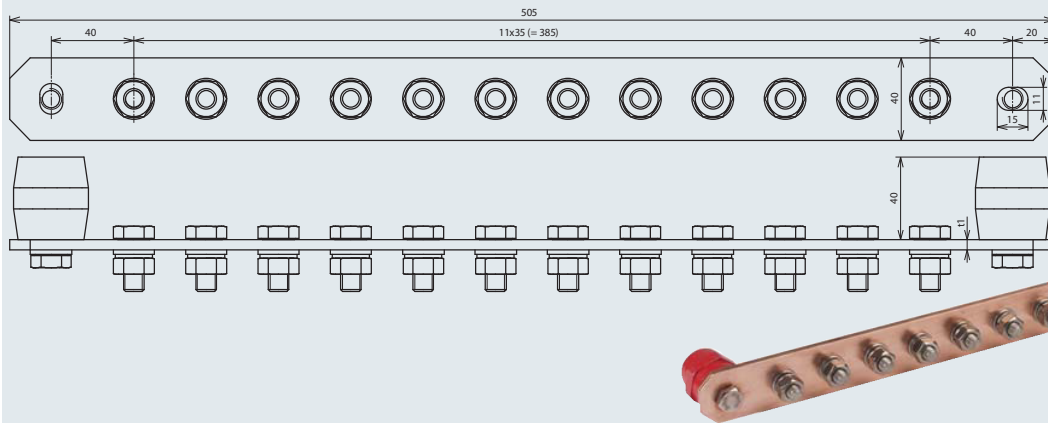
8 Terminals



Part No.	472 227	472 229
Quantity of terminals	8	8
Material	Cu	StSt
Dimension (l x w x t1)	365x40x5 mm	365x40x6 mm
Cross section	200 mm ²	240 mm ²
Short-circuit current (50 Hz) (1 s; ≤ 300 °C)	39 kA	8.9 kA
Screw	⚙ M10x25 mm	⚙ M10x25 mm
Material of screw/nut	StSt	StSt
Design	with spring washer	with spring washer
Material of insulator	UP	UP
Standard	EN 50164-1	EN 50164-1



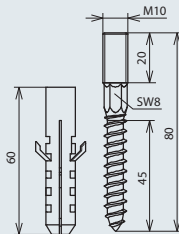
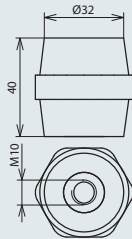
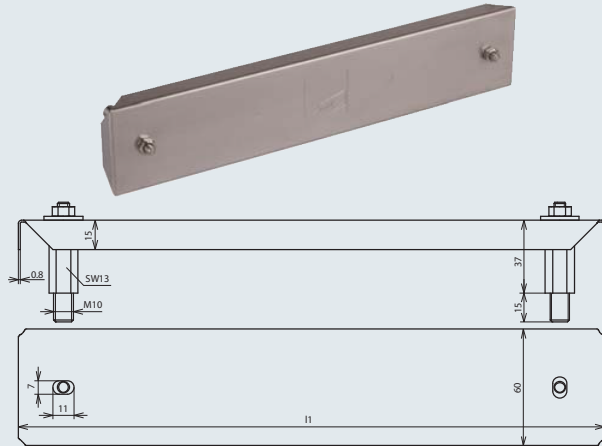
Part No.	472 217	472 219
Quantity of terminals	10	10
Material	Cu	StSt
Dimension (l x w x t1)	435x40x5 mm	435x40x6 mm
Cross section	200 mm ²	240 mm ²
Short-circuit current (50 Hz) (1 s; ≤ 300 °C)	39 kA	8.9 kA
Screw	M10x25 mm	M10x25 mm
Material of screw/nut	StSt	StSt
Design	with spring washer	with spring washer
Material of insulator	UP	UP
Standard	EN 50164-1	EN 50164-1



Part No.	472 237	472 239
Quantity of terminals	12	12
Material	Cu	StSt
Dimension (l x w x t1)	505x40x5 mm	505x40x6 mm
Cross section	200 mm ²	240 mm ²
Short-circuit current (50 Hz) (1 s; ≤ 300 °C)	39 kA	8.9 kA
Screw	M10x25 mm	M10x25 mm
Material of screw/nut	StSt	StSt
Design	with spring washer	with spring washer
Material of insulator	UP	UP
Standard	EN 50164-1	EN 50164-1

Special design upon request

Accessories for Equipotential Busbars Industry Design



Cover for EBB Industry Design

Covers for EBB with insulators

Part No.	472 279	472 269
Type of EBB	6 terminals	8 terminals
Dimension (l x w x d)	301x60x0.8 mm	371x60x0.8 mm
Material	StSt	StSt
Spacer bolt	M10 / M6	M10 / M6
Material of screw/nut	StSt	StSt

Part No.	472 289	472 299
Type of EBB	10 terminals	12 terminals
Dimension (l x w x d)	441x60x0.8 mm	511x60x0.8 mm
Material	StSt	StSt
Spacer bolt	M10 / M6	M10 / M6
Material of screw/nut	StSt	StSt

Insulator for EBB Industry Design

Part No.	472 210
Material	UP (Duroplast)
Terminal thread	M10 (length 12 mm)
Colour	red
Dimension (d x h)	32x40 mm

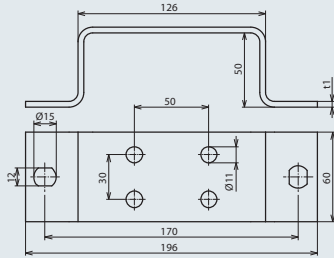
Fixing Kit for EBB Industry Design

For mounting the insulators e.g. at walls.

Part No.	472 201
Material of screw	St/tZn
Screw	45 mm ∇ M10x20 mm
Plastic dowel	∇ 12x60 mm
Total length	80 mm

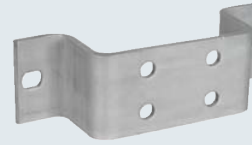
Connection possibilities:

- Flat strip with bore: with hexagon screws M10, nuts and spring washer
- Flat strip (-40 mm) without bore: with cleat of disconnecting clamps e.g. Part No. 454 100
- Round conductor: with KS connector e.g. Part No. 301 000 / 301 019 or with clamping frame e.g. Part No. 390 150

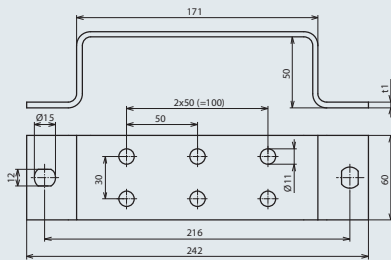


Earthing busbars for screwing or welding to steel structures, distance of bores 50 mm

2x2 Terminals



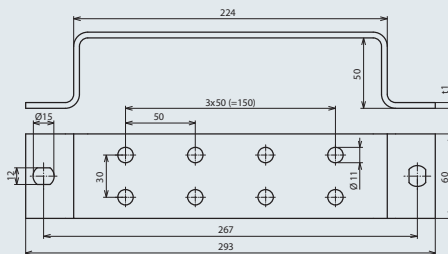
Part No.	472 023	472 109
Material	St/tZn	StSt
Cross section	240 mm ²	300 mm ²
Connection bores Ø	11 mm	11 mm
Dimension (l x w x d1)	196x60x4 mm	196x60x5 mm
Fixing	[2x] 12x15 mm	[2x] 12x15 mm



2x3 Terminals



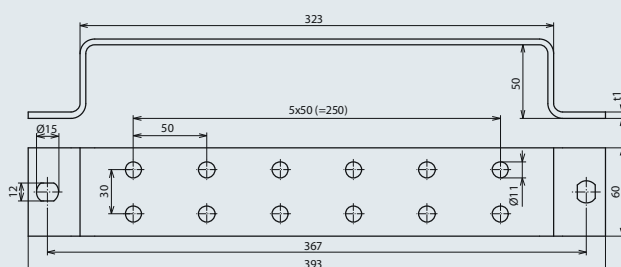
Part No.	472 022	472 119
Material	St/tZn	StSt
Cross section	240 mm ²	300 mm ²
Connection bores Ø	11 mm	11 mm
Dimension (l x w x d1)	242x60x4 mm	242x60x5 mm
Fixing	[2x] 12x15 mm	[2x] 12x15 mm



2x4 Terminals



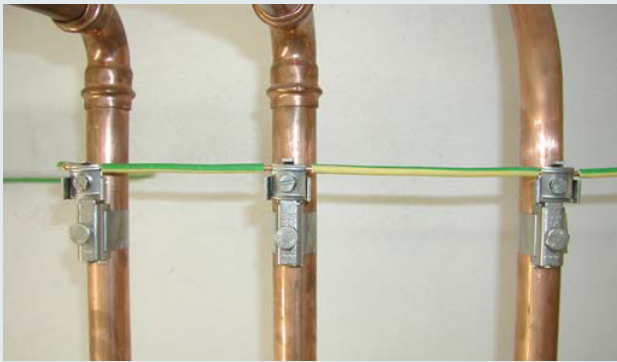
Part No.	472 024	472 129
Material	St/tZn	StSt
Cross section	240 mm ²	300 mm ²
Connection bores Ø	11 mm	11 mm
Dimension (l x w x d1)	293x60x4 mm	293x60x5 mm
Fixing	[2x] 12x15 mm	[2x] 12x15 mm



2x6 Terminals

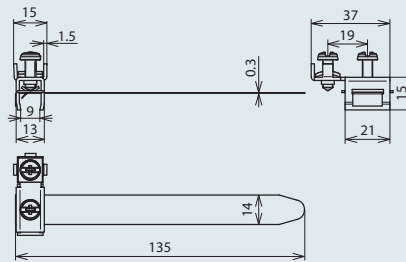


Part No.	472 021	472 139
Material	St/tZn	StSt
Cross section	240 mm ²	300 mm ²
Connection bores Ø	11 mm	11 mm
Dimension (l x w x d1)	393x60x4 mm	393x60x5 mm
Fixing	[2x] 12x15 mm	[2x] 12x15 mm



Earthing pipe clamps for integrating pipes into the protective and functional equipotential bonding, with continuously adjustable tensioning strap

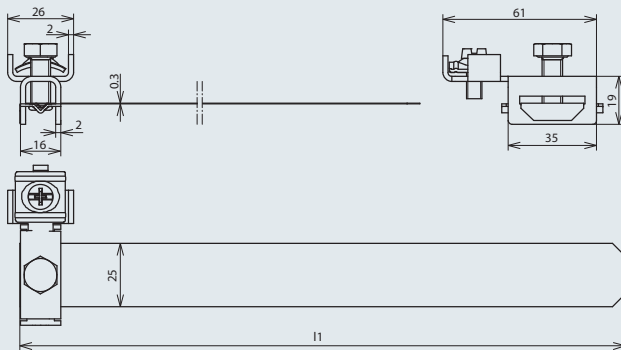
Type BRS17



For connecting 1 or 2 conductors or through-wiring, terminal cross section 2.5–10 mm²

Part No.	540 920
Material	StSt
Clamping range pipe Ø	9.5-17 mm (3/8 - 5/8")
Screw	☛ M5x14 mm
Material of screw	StSt
Dimension of strap (l1 x w x d)	135x14x0.3 mm
Terminal cross-section	2.5-10 mm ²

Type Standard



For connecting 1 or 2 conductors or through-wiring, terminal cross-section 4-25 mm²

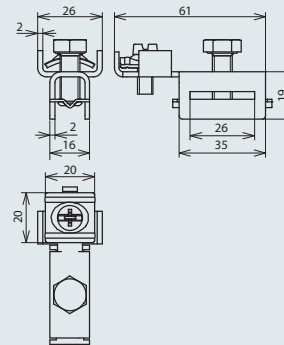
Part No.	540 910	540 911	540 912
Material	StSt	StSt	StSt
Clamping range pipe Ø	26.9-60.3 mm (1/4 - 2")	26.9-114.3 mm (1/4 - 4")	26.9-165 mm (1/4 - 6")
Screw	☛ M8x20 / ☛ M6x16 mm	☛ M8x20 / ☛ M6x16 mm	☛ M8x20 / ☛ M6x16 mm
Material of screw	StSt	StSt	StSt
Dimension of strap (l1 x w x d)	240x25x0.3 mm	410x25x0.3 mm	570x25x0.3 mm
Terminal cross-section	4-25 mm ²	4-25 mm ²	4-25 mm ²

Endless tensioning strap



For cutting to length by means of a sheet shear

Part No.	540 901
Material	StSt
Dimension of strap (w x d)	25x0.3 mm
Length	100 m



For combination with endless tensioning strap (Part No. 540 901), terminal cross-section 4-25 mm²

Part No.	540 900
Material	StSt
Screw	☛ M8x20 / ☛ M6x16 mm
Material of screw	StSt
Terminal cross-section	4-25 mm ²



Lightning Protection Pipe Clamp with Tines

Pipe clamp for the integration of pipes with surface protection into the lightning equipotential bonding according to IEC/EN 62305-3

Applicable e.g. on varnished or powder-coated surfaces up to a layer thickness of 0.2 mm

The special tines penetrate the surface protection and thus provide the necessary contact.

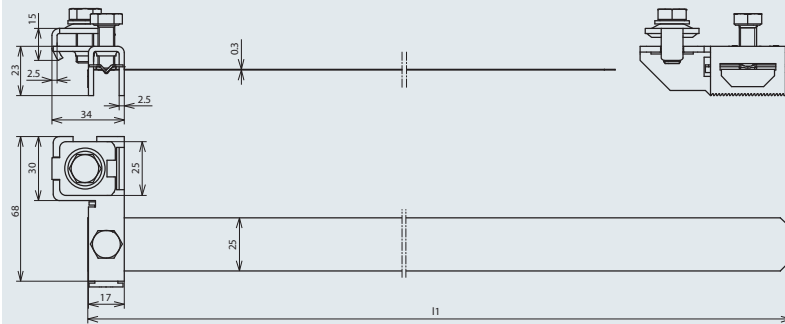
Lightning current tested according to EN 50164-1 with 50 kA (10/350 μs)

Terminal for:

1 conductor Rd Ø10 mm

or

1-2 conductors Rd Ø6-8 mm or 4-50 mm² (solid/stranded)



Part No.	540 200
Material	StSt
Clamping range pipe Ø	26.9-165 mm (1/4 - 6")
Screw	☛ M8x20 mm
Material of screw	StSt
Dimension of strap (l1 x w x d)	570x25x0.3 mm
Standard	EN 50164-1



Pipe clamp for lightning equipotential bonding of pipes (e.g. antenna masts) according to IEC/EN 62305-3

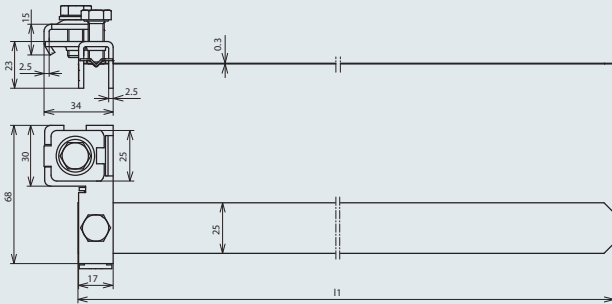
With continuously adjustable tensioning strap, to connect one or two conductors and suitable for through-wiring

Lightning current tested according to EN 50164-1 up to 100 kA (10/350 μs)

Pipe clamps for antennas – complete

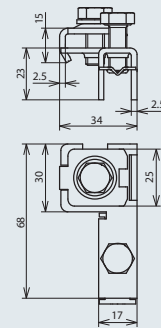
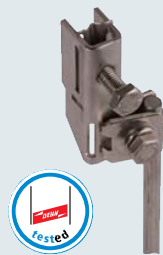


For connection of:
 1 conductor Rd Ø10 mm
 or
 1-2 conductors Rd Ø6-8 mm or 4-50 mm² (solid/stranded)



Part No.	540 103	540 100
Material	StSt	StSt
Clamping range pipe Ø	26.9-88.9 mm (1/4 - 3")	26.9-165 mm (1/4 - 6")
Screw	M8x20 mm	M8x20 mm
Material of screw	StSt	StSt
Dimension of strap (l1 x w x d)	330x25x0.3 mm	570x25x0.3 mm
Standard	EN 50164-1	EN 50164-1
Military Name	VG 96953 T05 B0001	VG 96953 T05 B0002
Stock No.	—	5975-12-120-7744

Separate grip head



For combination with endless tensioning strap (Part No. 540 901)

For connection of:
 1 conductor Rd Ø10 mm
 or
 1-2 conductors Rd Ø6-8 mm or 4-50 mm² (solid/stranded)

Part No.	540 110
Material	StSt
Screw	M8x20 mm
Material of screw	StSt
Standard	EN 50164-1

Endless tensioning strap



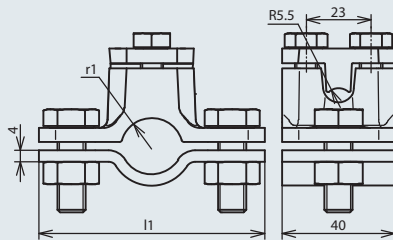
For cutting to length e.g. by means of a sheet shear

Part No.	540 901
Material	StSt
Dimension of strap (w x d)	25x0.3 mm
Length	100 m

Earthing pipe clamps for integrating pipes into the protective and functional equipotential bonding according to IEC 60364-4-41/60364-5-54 (DIN VDE 0100 Part 410/540) and lightning equipotential bonding according to IEC/EN 62305-3.

The clamping range (specified in mm) refers to the outer diameter and the clamping range (specified in inch) refers to the inner diameter (nominal width) of the pipes.

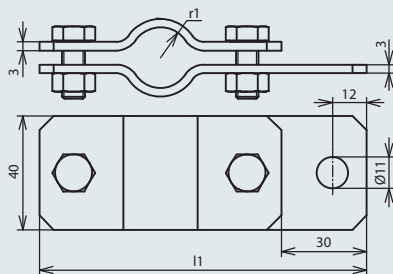
Type with screws M10



Terminal for Rd 4-10 mm or terminal conductor cross section of max. 70 mm²

Part No.	407 012	407 034	407 100	407 114	407 112	407 200
Clamping range pipe Ø	21.3 mm (1/2")	26.9 mm (3/4")	33.7 mm (1")	42.4 mm (1 1/4")	48.3 mm (1 1/2")	60.3 mm (2")
Material	MCI / St/tZn	MCI / St/tZn	MCI / St/tZn	MCI / St/tZn	MCI / St/tZn	MCI / St/tZn
Screw	● M10x30 / M8x20 mm	● M10x30 / M8x20 mm	● M10x30 / M8x20 mm	● M10x30 / M8x20 mm	● M10x30 / M8x20 mm	● M10x30 / M8x20 mm
Material of screw/nut	St/tZn	St/tZn	St/tZn	St/tZn	St/tZn	St/tZn
Dimension (l1 x r1)	80x11 mm	83x14 mm	85x17.5 mm	100x24.5 mm	95x22 mm	113x30.5 mm
Standard	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1

Type St/tZn with screws M8



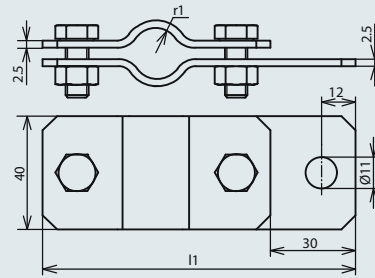
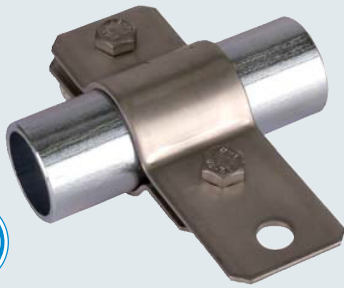
St/tZn material thickness 3 mm

Terminal for FI with screws and nuts M10, for Rd 7-10 mm e.g. KS connector Part No. 301 000 or clamping frame, Part No. 390 150

Part No.	410 038	410 012	410 034	410 100	410 114
Clamping range pipe Ø	17.2 mm (5/8")	21.3 mm (1/2")	26.9 mm (3/4")	33.7 mm (1")	42.4 mm (1 1/4")
Material	St/tZn	St/tZn	St/tZn	St/tZn	St/tZn
Screw	● M8x20 mm	● M8x20 mm	● M8x20 mm	● M8x20 mm	● M8x20 mm
Material of screw/nut	St/tZn	St/tZn	St/tZn	St/tZn	St/tZn
Dimension (l1 x r1)	110x8.5 mm	115x10.5 mm	115x13.5 mm	124x17 mm	132.5x21 mm
Standard	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1

Part No.	410 112	410 134	410 200	410 212	410 300
Clamping range pipe Ø	48.3 mm (1 1/2")	54.5 mm (1 3/4")	60.3 mm (2")	76.1 mm (2 1/2")	88.9 mm (3")
Material	St/tZn	St/tZn	St/tZn	St/tZn	St/tZn
Screw	● M8x20 mm	● M8x20 mm	● M8x20 mm	● M8x20 mm	● M8x20 mm
Material of screw/nut	St/tZn	St/tZn	St/tZn	St/tZn	St/tZn
Dimension (l1 x r1)	140.5x24 mm	145x27.5 mm	151x30 mm	169x38 mm	182.5x44.5 mm
Standard	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1

Type StSt with screws M8



StSt material thickness 2.5 mm

Terminal for FI with screws and nuts M10, for Rd 7-10 mm e.g. KS connector Part No. 301 000 or clamping frame, Part No. 390 150

Part No.	410 309	410 319	410 329	410 339	410 349
Clamping range pipe Ø	17.2 mm (5/8")	21.3 mm (1/2")	26.9 mm (3/4")	33.7 mm (1")	42.4 mm (1 1/4")
Material	StSt	StSt	StSt	StSt	StSt
Screw	M8x20 mm	M8x20 mm	M8x20 mm	M8x20 mm	M8x20 mm
Material of screw/nut	StSt	StSt	StSt	StSt	StSt
Dimension (l1 x r1)	110.5x8.5 mm	114.5x10.5 mm	115.5x13.5 mm	124x17 mm	132.5x21 mm
Standard	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1

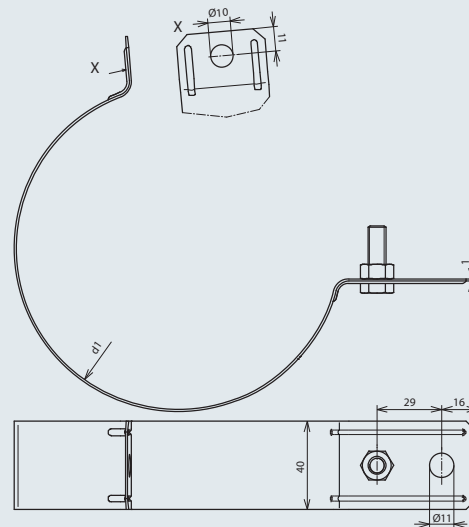
Part No.	410 359	410 369	410 379	410 389	410 399
Clamping range pipe Ø	48.3 mm (1 1/2")	54.5 mm (1 3/4")	60.3 mm (2")	76.1 mm (2 1/2")	88.9 mm (3")
Material	StSt	StSt	StSt	StSt	StSt
Screw	M8x20 mm	M8x20 mm	M8x20 mm	M8x20 mm	M8x20 mm
Material of screw/nut	StSt	StSt	StSt	StSt	StSt
Dimension (l1 x r1)	140.5x24 mm	145x27.5 mm	151x30 mm	169x38 mm	182.5x44.5 mm
Standard	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1

Downpipe Clamps



Pipe clamps for lightning equipotential bonding connection of downpipes according to IEC/EN 62305-3

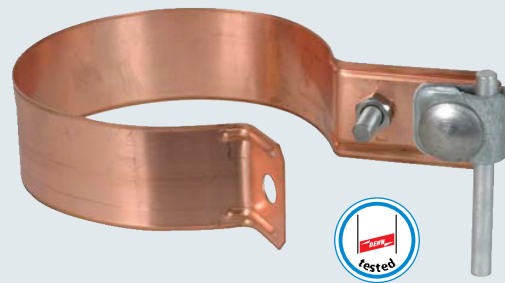
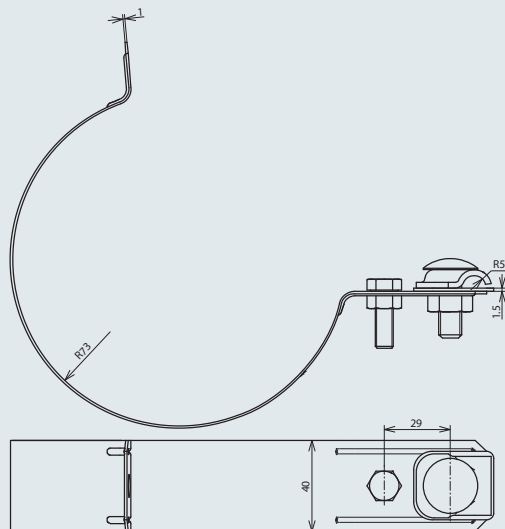
Connection possibilities for Rd e.g. with KS connector Part No. 301 000 or with clamping frame Part No. 390 150 (according to material)



For fixed pipe diameters

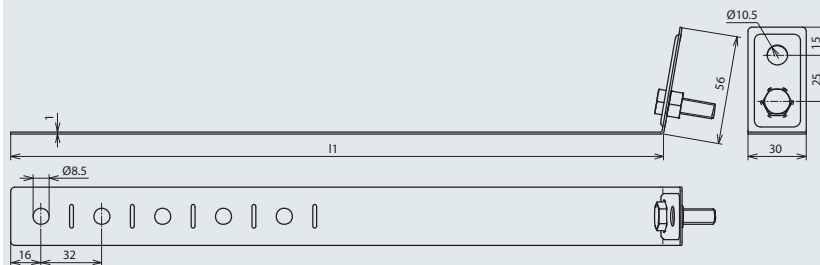


Part No.	420 100	420 120	420 107	420 127
Material	St/tZn	St/tZn	Cu	Cu
Clamping range pipe Ø (d1)	100 mm	120 mm	100 mm	120 mm
Bore Ø	11 mm	11 mm	11 mm	11 mm
Screw	M8x25 mm	M8x25 mm	M8x25 mm	M8x25 mm
Material of screw/nut	StSt	StSt	StSt	StSt
Standard	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1



For the connection of conductors made of St with downpipe clamps made of Cu, with clamping frame St/tZn and intermediate plate (Cupal)

Part No.	420 207
Material	Cu / St/tZn
Clamping range pipe \varnothing (d1)	100 mm
Clamping range Rd	6-10 mm
Screw	⚙ M8x25 / ⚙ M10x30 mm
Material of screw/nut	StSt
Standard	EN 50164-1

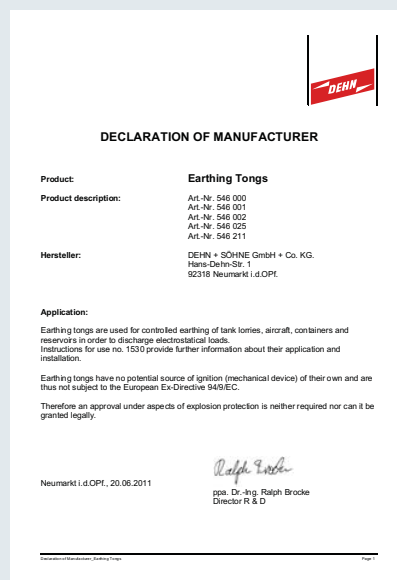


With additional screw-retaining thread insert of the fixing screw and markings, preset bending points as well as punched cutting aids

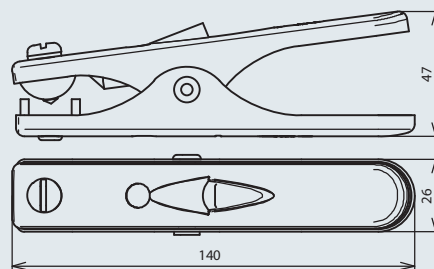
Part No.	423 010	423 011	423 017	423 019	423 020	423 021	423 027	423 029
Material	St/tZn	Al	Cu	StSt	St/tZn	Al	Cu	StSt
Clamping range pipe \varnothing (d1)	60-100 mm	60-100 mm	60-100 mm	60-100 mm	60-150 mm	60-150 mm	60-150 mm	60-150 mm
Length (l1)	337 mm	337 mm	337 mm	337 mm	494 mm	494 mm	494 mm	494 mm
Bore \varnothing	10.5 mm	10.5 mm	10.5 mm	10.5 mm	10.5 mm	10.5 mm	10.5 mm	10.5 mm
Screw	⚙ M8x25 mm	⚙ M8x25 mm	⚙ M8x25 mm	⚙ M8x25 mm	⚙ M8x25 mm	⚙ M8x25 mm	⚙ M8x25 mm	⚙ M8x25 mm
Material of screw/nut	StSt	StSt	StSt	StSt	StSt	StSt	StSt	StSt
Standard	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1	EN 50164-1



Earthing tongs for controlled earthing and discharging of static charge of tank vehicles, aircrafts, containers, tanks, etc. Also for use in hazardous areas.



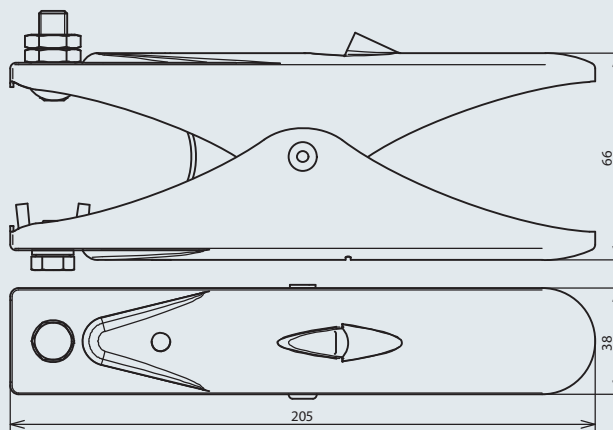
Small design



Brass jaw with steel tips (Material No. 1.4104) and copper contact clip; Terminal: Flat head screw with slot or with enclosed crimped cable lug 25 mm² – M6 (Cu/gal Sn)

Part No.	546 025	546 002
Material of tongs	St/gal Zn	StSt
Clamping range	up to Ø16 / up to 13 mm	up to Ø16 / up to 13 mm
Length	140 mm	140 mm
Terminal screw	M6x12 mm	M6x12 mm
Material of screw	StSt	StSt

Large design



Brass jaw without steel tips and copper contact clip; Terminal: Threaded bolt with nut

Part No.	546 000	546 001
Material of tongs	St/gal Zn	StSt
Clamping range	up to Ø55 / up to 45 mm	up to Ø55 / up to 45 mm
Length	205 mm	205 mm
Terminal nut	M10	M10
Material of screw	StSt	StSt

More details in installation instructions No. 1530