



- for incorporating existing shield areas into equipotential bonding
- corrosion-resistant stainless steel components
- The grounding plate EGP is a small component made of stainless steel to incorporate existing shielding areas into the (functional) equipotential bonding ("grounding").

The small version of the grounding plate can, for example, enable the discrete integration of surfaces painted with shielding paint beneath the skirting board in the equipotential bonding. Grounding components are thereby no longer visible in this area.

- **IMPORTANT!**
The necessary installation must be carried out by a qualified electrician. A fault-current circuit breaker (FI or RCD $\leq 30\text{mA}$) must be present in the electric circuit. Your electrician will install this standard device for you, if not already present.

All electric work (work on electric devices and systems) must be carried out and examined by a qualified electrician or under their guidance and supervision!

Grounding accessories

Grounding plate – EGP

Technical data

length:	60 mm
width:	30 mm
thickness:	2.0 mm
colour:	silver
composition:	stainless steel (V2A)

Required accessories (fixed installation)



ground strap (AEB)
for grounding with permanently
installed non-woven materials, textiles,
and shielding paint

Scope of application

roof area inside
wall and roof area inside
floor area (beneath floating floors, parquet, and wooden floorboards)
bedrooms and children's rooms

Suitable for the following construction products

shielding paint HF65
shielding paint NF45
shielding fleece Rubens Light
shielding fabric Adamantan 003

Scope of delivery

1 stainless steel plate 60 mm x 30 mm
4 dowels $\varnothing 6\text{ mm}$ x 36 mm
4 stainless steel screws 4.0 mm x 40 mm
1 stainless steel countersunk screw 4 mm x 8 mm
1 stainless steel washer $\varnothing 4\text{ mm}$
1 stainless steel nut $\varnothing 4\text{ mm}$
1 ring tongue M4 1.5 mm ² – 2.5 mm ² (blue)
1 ring tongue M4 4.0 mm ² – 6.0 mm ² (yellow)
1 set of assembly instructions

