

# Earthing entry

## for retrofit installation

### HEA N M16/200

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The seal with the wall is made on both sides with a flat gasket which is pressed against the wall with nuts. A terminal lug with cross-clamp is used to connect flat and/or round steels.



### Advantages:

- Retrofitting/renovation of earth systems
- Dry sealing system (without mortar)

### Scope of delivery:

- 1 piece Terminal lug and cross-clamp

### Dimensions:

- Contact washer: Ø 72 mm
- Conductor core: M16 threaded rod
- Required drill hole: 20 mm
- Wall thicknesses: up to 600, thicker walls on request

### Application range:

- Waterproof concrete stress class 1

### Material:

- All metal parts: stainless steel V4A (AISI 316L)
- Seal: EPDM

## Tests/Standards:

- DIN 18014
- DIN EN 62305-3
- VDE 0185-305-3 (with lightning protection application)

Maximum wall thickness:	200
Threaded bolt:	M16