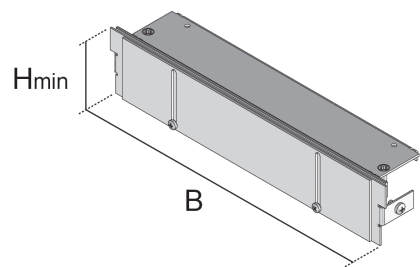


UEBSES

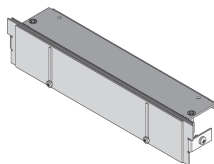
End piece



UEBSES components are end pieces that are used to close off screed-flush ducts. The products can be adapted to a floor covering height of 3 mm. They are made from sendzimir hot-dip galvanised sheet steel in accordance with DIN EN 10346. They have a minimum installation height of 60 or 100 mm and a levelling range of 50 mm. They are 200 to 500 mm wide and come with a cross-beam.

| Artikel        | Typ        | H <sub>min</sub> | B      | N     | W        |
|----------------|------------|------------------|--------|-------|----------|
| UEBSES 100-20S | end piece, | 100 mm           | 200 mm | 50 mm | 0.731 kg |
| UEBSES 100-30S | end piece, | 100 mm           | 300 mm | 50 mm | 1.093 kg |
| UEBSES 100-40S | end piece, | 100 mm           | 400 mm | 50 mm | 1.454 kg |
| UEBSES 100-50S | end piece, | 100 mm           | 500 mm | 50 mm | 1.746 kg |
| UEBSES 60-20S  | end piece, | 60 mm            | 200 mm | 50 mm | 0.621 kg |
| UEBSES 60-30S  | end piece, | 60 mm            | 300 mm | 50 mm | 0.920 kg |
| UEBSES 60-40S  | end piece, | 60 mm            | 400 mm | 50 mm | 1.219 kg |
| UEBSES 60-50S  | end piece, | 60 mm            | 500 mm | 50 mm | 1.448 kg |

DETAIL- UND ANWENDUNGSBILDER



DIN

Load requirements according to: DIN EN 50085

