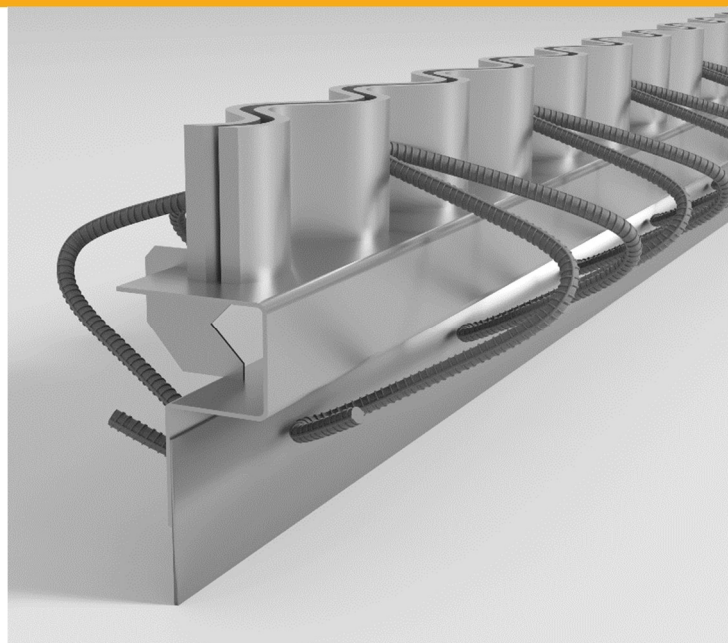


## e-slide



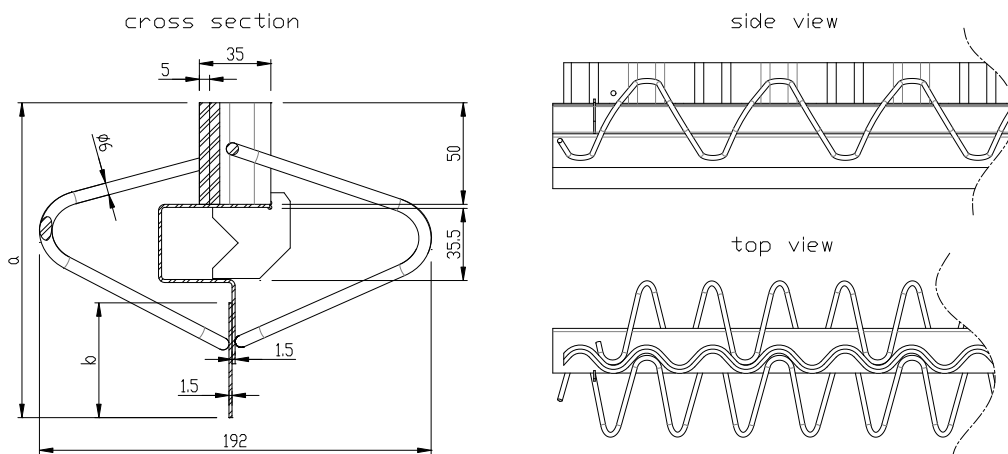
|                    |                                                                                              |
|--------------------|----------------------------------------------------------------------------------------------|
| STEEL QUALITY      | EN 10025-2:2004 - S235JR, cold drawn<br>NBN A 24-302 - BE 500 TS<br>EN 10111:2008 - DD14     |
| MATERIAL THICKNESS | 2 x 5 mm (13/64") upper Slide® waves<br>Body 1,5 mm (1/16")                                  |
| APPLICATION AREA   | Internal use only                                                                            |
| PROFILE LENGTH     | 2,60 m (+ 5 mm / - 10 mm)<br>(8.53 ft +13/64" / - 25/64")                                    |
| JOINT OPENNING     | Optimal and recommended up to<br>15 mm (19/32"), load transfer possible<br>up to 25 mm (1")  |
| ANCHORAGE          | Patented, specially 3D formed rebar Ø 6 mm<br>(15/64") as continuous anchorage               |
| VERSIONS           | Natural steel / Sinus in ZM120, rest natural steel /<br>Stainless steel AISI 304 or AISI 316 |
| PALLET SIZE        | Length 2,60 m (8.53 ft), Width 1,15 m (3.77 ft), height see table                            |

| Height a<br>[mm]<br>(inch) | Slab thickness<br>[mm]<br>(inch) | b<br>[mm]<br>(inch) | Weight<br>[kg/m]<br>(lbs/ft) | Weight<br>[kg/pc.]<br>(lbs/pc.) | Quantity<br>[pcs./pal.] | Quantity<br>[m/pal.]<br>(ft/pal.) | Gross weight<br>per pal. [kg]<br>(lbs) | Pallet Height<br>[m]<br>(ft) |
|----------------------------|----------------------------------|---------------------|------------------------------|---------------------------------|-------------------------|-----------------------------------|----------------------------------------|------------------------------|
| 130<br>(5 1/8)             | 140 - 150<br>(5 33/64 - 5 29/32) | 30<br>(1 3/16)      | 8,20<br>(5.58)               | 21,32<br>(47.00)                | 7 x 8 =<br><b>56</b>    | 145,6<br>(477.69)                 | 1285<br>(2844)                         | 1,15<br>(3.77)               |
| 155<br>(6 7/64)            | 160 - 180<br>(6 19/64 - 7 3/32)  | 65<br>(2 9/16)      | 8,61<br>(5.79)               | 22,39<br>(49.36)                | 7 x 7 =<br><b>49</b>    | 127,4<br>(417.98)                 | 1150<br>(2535)                         | 1,26<br>(4.13)               |
| 180<br>(7 3/32)            | 190 - 200<br>(7 31/64 - 7 7/8)   | 90<br>(3 35/64)     | 8,91<br>(5.99)               | 23,16<br>(51.06)                | 7 x 6 =<br><b>42</b>    | 109,2<br>(358.27)                 | 1025<br>(2260)                         | 1,20<br>(3.94)               |
| 205<br>(8 1/16)            | 210 - 230<br>(8 1/4 - 9 1/16)    | 115<br>(4 17/32)    | 9,25<br>(6.22)               | 24,06<br>(53.04)                | 6 x 7 =<br><b>42*</b>   | 109,2<br>(358.27)                 | 1060<br>(2340)                         | 1,35<br>(4.43)               |
| 230<br>(9 1/16)            | 240-250<br>(9 7/16 - 9 13/16)    | 140<br>(5 33/64)    | 9,59<br>(6.44)               | 24,93<br>(54.96)                | 6 x 7 =<br><b>42*</b>   | 109,2<br>(358.27)                 | 1125<br>(2480)                         | 1,50<br>(4.92)               |

\*The pallets of e-slide 205 and 230 as well as other custom heights above 180 mm are not stackable for transport!

The e-slide joint is recommended for the use in light and medium loaded floors and for floor thickness' between 140 and 250 mm (5.5" – 9.8").

**ATTENTION:** The load transfer capacity of e-slide® is reduced when compared to Cosinus Slide®. For calculations, validations, and optimal use of the joints for your respective projects, please contact your local dealer or send a request to [info@hcjoints.be](mailto:info@hcjoints.be).



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