

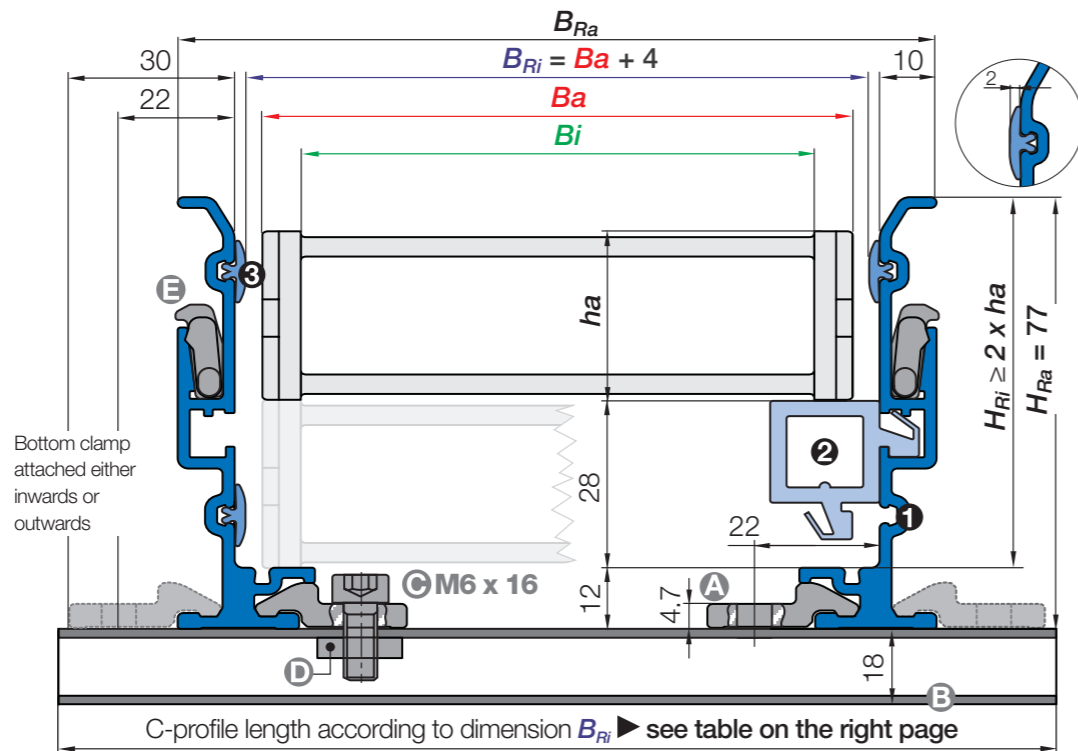
For the following igus® series

E2/000

● 1500

E4.1

● E4.21



Note: The inner width of the guide through and the C-profile length of the installation set can differ according to the mounting bracket you choose. Please call us.

Aluminium SuperTrough | Full set

| Trough side parts - consisting of part ① ② ③ | Part No. | Weight |
|--|-----------|----------|
| Trough side part, incl. glide strips, without glide bar, 2m section | 970.30.SL | ≈ 2.10kg |
| Trough side part, incl. glide strips, with glide bar, 2m section | 970.32.SL | ≈ 2.50kg |

| Installation sets - consisting of part A B C D E | Part No. | Weight |
|--|-------------|--------------|
| 1 installation set without C-profile | 960.30 | ≈ 0.06kg |
| 1 installation set with C-profile (C-profile length according to dimension B_{Ri}) | 960.30.XXX* | upon request |

*Please add the C-profile length XXX as shown on the tables on the right page. Example: 960.30.125

Aluminium SuperTrough | Components as individual parts

| Individual parts, trough | Part No. | Weight |
|--|----------|----------|
| ① 1 trough side part, individual, 2m section | 70.11 | ≈ 2.04kg |
| ② 1 glide bar, plastic, individual, 2m section | 81.79 | ≈ 0.42kg |
| ③ 1 glide strip, plastic, individual, 2m section | 75.01 | ≈ 0.06kg |

| Individual parts, installation set | Part No. | Weight |
|---|----------------------|------------|
| A 1 bottom clamp, aluminium individual | 75.40 | ≈ 0.03kg |
| B 1 C-profile, individual (C-profile length according to dimension B_{Ri}) | 92.52.XXX.E* | ≈ 0.90kg/m |
| C 1 screw M6 x 16, individual | MAT 0040209 / M6 x16 | |
| D 1 glide nut, individual | MAT 0040057 / M6 | |
| E 1 interface connector, individual | 75.60 | |

| Additional option for simple fixing of the e-chain® without drilling | Part No. |
|--|----------|
| 1 set fixed end module (more information ► Page 1214) | 970.80 |

*Please add the C-profile length XXX as shown on the tables on the right page. Example: 92.52.125.E

C-profile also available in 304 stainless steel. Material 1.4301 (AISI 304). Please add index E to the Part No.

| 1500 | | | E4.21 | | |
|-------------|---------------|------------------|-------------|---------------|-------------------|
| Width index | B_{Ri} [mm] | Part No. | Width index | B_{Ri} [mm] | Part No. |
| | | attached inwards | | | attached outwards |
| .015 | 33 | upon request | .030 | 48 | upon request |
| .020 | 38 | upon request | .040 | 58 | 960.30.125 |
| .025 | 43 | upon request | .050 | 68 | 960.30.125 |
| .038 | 56 | upon request | .060 | 78 | 960.30.125 |
| .050 | 68 | 960.30.125 | .070 | 88 | 960.30.150 |
| .068 | 86 | 960.30.150 | .080 | 98 | 960.30.150 |
| .080 | 98 | 960.30.175 | .090 | 108 | 960.30.175 |
| .100 | 118 | 960.30.225 | .100 | 118 | 960.30.175 |
| .125 | 143 | 960.30.250 | .110 | 128 | 960.30.175 |
| | | | .120 | 138 | 960.30.200 |
| | | | .140 | 158 | 960.30.225 |



Seawater-resistant aluminium SuperTrough for an igus® E4 system on an RTG crane