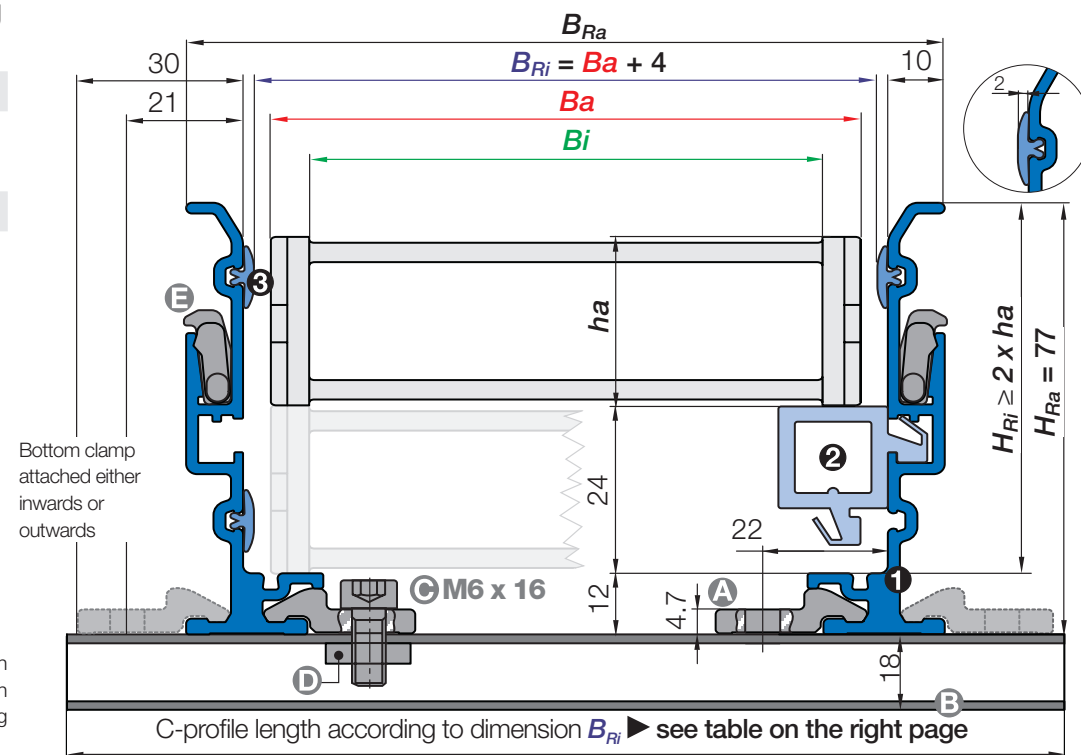




For the following
igus® series

E2 mini

- 10
- B15
- **zipper**
- 15/R15



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 ❶ ❷ ❸	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	970.31.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**

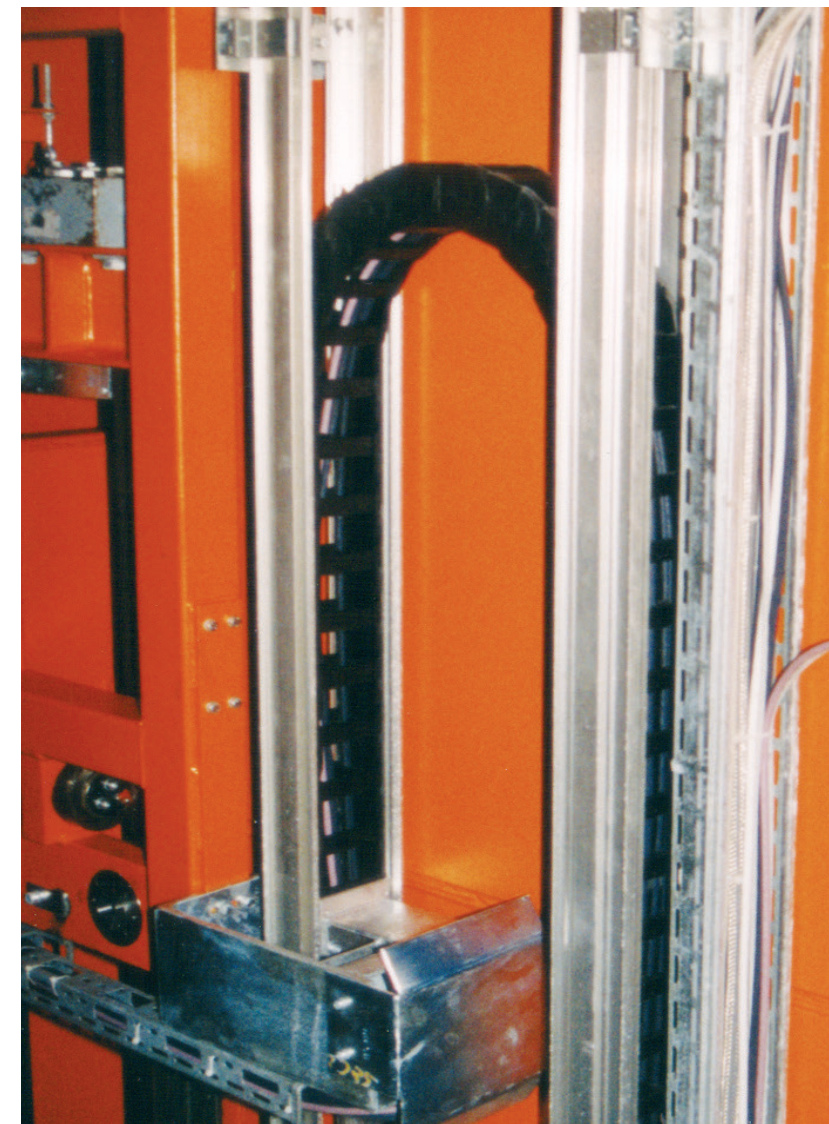
C-profile also available in 304 stainless steel. Material 1.4301 (AISI 304). Please add index **E** to the Part No.

C-profile lengths (according to Dim. B_{Ri}) | Basic version

Bottom clamp attached either inwards or outwards



10				B15				15				R15			
Width index	<i>B_{Ri}</i> [mm]	Part No. attached inwards	Part No. attached outwards	Width index	<i>B_{Ri}</i> [mm]	Part No. attached inwards	Part No. attached outwards	Width index	<i>B_{Ri}</i> [mm]	Part No. attached inwards	Part No. attached outwards	Width index	<i>B_{Ri}</i> [mm]	Part No. attached inwards	Part No. attached outwards
.015	30	upon request	960.30.125	.015	30	upon request	960.30.125	.015	30	upon request	960.30.125	.025	40	upon request	960.30.150
.025	40	upon request	960.30.150	.025	40	upon request	960.30.150	.025	40	upon request	960.30.150	.038	80	upon request	960.30.150
.038	53	upon request	960.30.150	.038	53	upon request	960.30.150	.038	53	upon request	960.30.150	.063	80	upon request	960.30.175
.050	65	960.30.125	960.30.175	.050	65	960.30.125	960.30.175	.050	65	960.30.125	960.30.175	.080	98	960.30.150	960.30.200
.5	80	960.30.125	960.30.175	.5	80	960.30.125	960.30.175	.5	80	960.30.125	960.30.175				
.6	98	960.30.150	960.30.200	.6	98	960.30.150	960.30.200	.6	98	960.30.150	960.30.200				
.7	117	960.30.175	960.30.225	.7	117	960.30.175	960.30.225	.7	117	960.30.175	960.30.225				



e-chain® on the tower of a storage and retrieval unit for high-bay warehouses is guided by an aluminium SuperTrough system