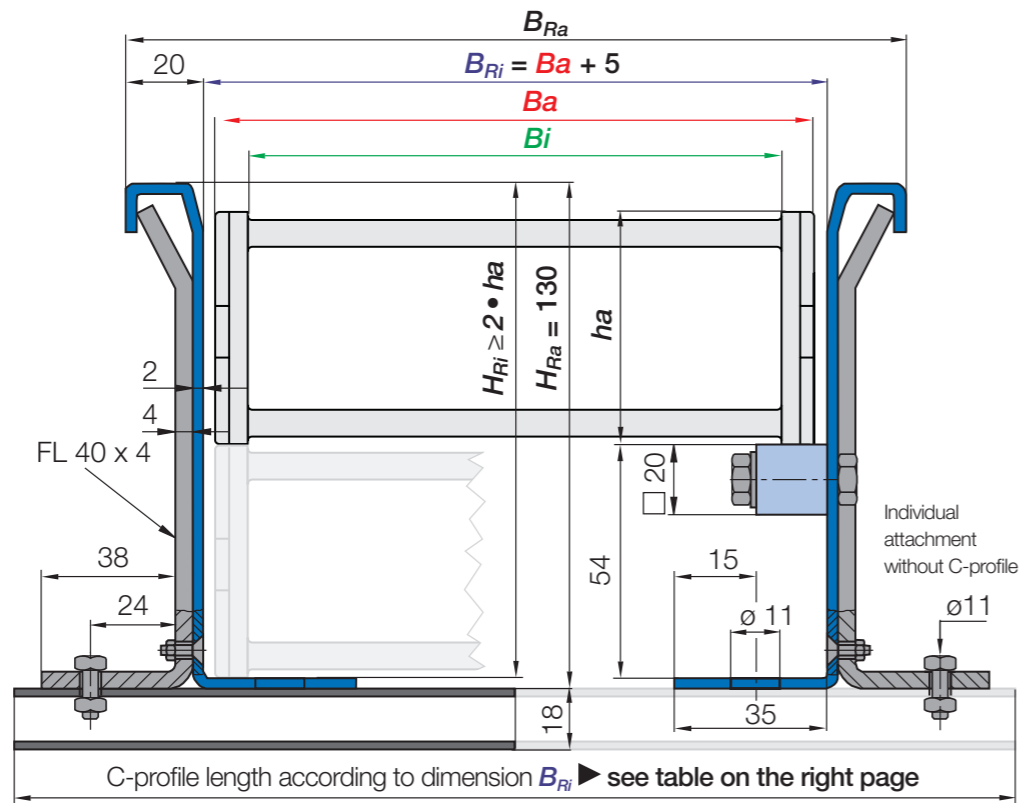
 For the following igus® series

- E4.1L**
- E4.38L/R4.38L
- E4.1**
- E4.32/H4.32/R4.32
- E6.1**
- E61.40
- E6**
- E6.40/R6.40



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

Steel guide trough | Full set

Trough side parts	Part No.	Weight
Trough side part, without glide bar, 2m section	97.30.E ¹⁾ / E44 ²⁾ / E45 ³⁾	≈ 5.90kg
Trough side part, with glide bar, bolted, 2m section	97.31.E ¹⁾ / E44 ²⁾ / E45 ³⁾	≈ 6.80kg
Installation sets	Part No.	Weight
1 installation set without C-profile	93.50	≈ 0.49kg
1 installation set with C-profile (C-profile length according to dimension B_{Ri})	93.50.XXX*	upon request

*Please add the C-profile length **XXX** as shown on the tables on the right page. Example: 93.50.350

Steel guide trough | Components as individual parts

Individual parts, trough	Part No.	Weight
1 trough side part, individual, 2m section	97.11.E ¹⁾ / E44 ²⁾ / E45 ³⁾	≈ 5.90kg
1 glide bar, plastic, individual, 2m section	92.01	≈ 0.75kg
1 glide bar, individual, 2m section + 11 screw sets	92.20	≈ 0.98kg
1 package with 11 screw sets (for glide bar, 2m section)	92.21	≈ 0.23kg
Individual parts, installation set	Part No.	Weight
1 clamping bracket, individual	93.51	≈ 0.20kg
1 countersunk-head screw, individual	92.53 / M6 x 14	
1 hexagon nut, individual	92.54 / M6	
1 hexagon-head screw, individual	92.55 / M10 x 16	
1 glide nut, individual	92.56 / M10	
1 C-profile, individual (C-profile length according to dimension B_{Ri})	92.52.XXX*.E ¹⁾	≈ 0.90kg/m
Additional option for simple fixing of the e-chain® without drilling	Part No.	Weight
1 set fixed end module (more information ▶ Page 1240)	97.80.01	≈ 11.80kg

*Please add the C-profile length **XXX** as shown on the tables on the right page. Example: 92.52.350

1) Trough side parts + C-profile - also available in 304 stainless steel, material 1.4301 (AISI 304). Please add index **E** to the Part No.
 2) Trough side parts - also available in 316 stainless steel, material 1.4404 (AISI 316L). Please add index **E44** to the Part No.
 3) Trough side parts - also available in 316 stainless steel, material 1.4571 (AISI 316Ti). Please add index **E45** to the Part No.

E4.38L/R4.38L			E4.32/H4.32/R4.32			E61.40			E6.40/R6.40		
Width index	B_{Ri} [mm]	Part No. Installation set	Width index	B_{Ri} [mm]	Part No. Installation set	Width index	B_{Ri} [mm]	Part No. Installation set	Width index	B_{Ri} [mm]	Part No. Installation set
050.	71	93.50.200	.05	78	93.50.200	.040	61	upon request	.040	65	upon request
062.	83	93.50.200	.06	96	93.50.225	.050	71	93.50.200	.050	75	93.50.200
075.	96	93.50.225	.07	103	93.50.225	.062	83	93.50.200	.062	87	93.50.200
087.	108	93.50.225	.087	115	93.50.225	.070	91	93.50.200	.070	95	93.50.225
100.	121	93.50.250	.10	128	93.50.250	.075	96	93.50.225	.075	100	93.50.225
105.	126	93.50.250	.11	136	93.50.250	.087	108	93.50.225	.087	112	93.50.225
112.	133	93.50.250	.112	141	93.50.250	.100	121	93.50.250	.100	125	93.50.250
125.	146	93.50.275	.12	153	93.50.275	.125	146	93.50.275	.125	150	93.50.275
137.	158	93.50.275	.137	166	93.50.275	.150	171	93.50.300	.150	175	93.50.300
150.	171	93.50.300	.15	178	93.50.300	.175	196	93.50.325	.175	200	93.50.325
162.	183	93.50.300	.162	191	93.50.300	.200	221	93.50.350	.200	225	93.50.350
175.	196	93.50.325	.17	196	93.50.325	.225	246	93.50.375	.225	250	93.50.375
187.	208	93.50.325	.18	203	93.50.325	.250	271	93.50.400	.250	275	93.50.400
200.	221	93.50.350	.187	216	93.50.325	.275	296	93.50.425	.275	300	93.50.425
212.	233	93.50.350	.20	228	93.50.350	.300	321	93.50.450	.300	325	93.50.450
225.	246	93.50.375	.212	241	93.50.350						
237.	258	93.50.375	.23	253	93.50.375						
250.	271	93.50.400	.237	266	93.50.375						
262.	283	93.50.400	.25	278	93.50.400						
275.	296	93.50.425	.262	291	93.50.400						
287.	308	93.50.425	.28	303	93.50.425						
300.	321	93.50.450	.29	316	93.50.425						
312.	333	93.50.450	.30	328	93.50.450						
325.	346	93.50.475	.312	341	93.50.450						
337.	358	93.50.475	.325	353	93.50.475						
350.	371	93.50.500	.337	366	93.50.475						
362.	383	93.50.500	.350	378	93.50.500						
375.	396	93.50.525	.362	391	93.50.500						
387.	408	93.50.525	.375	403	93.50.525						
400.	421	93.50.550	.387	416	93.50.525						
			.400	428	93.50.550						



igus® system E4 with extension link on a ship loader for coal handling. Travel 105m, speed 240m/min, fill weight 53kg/m

