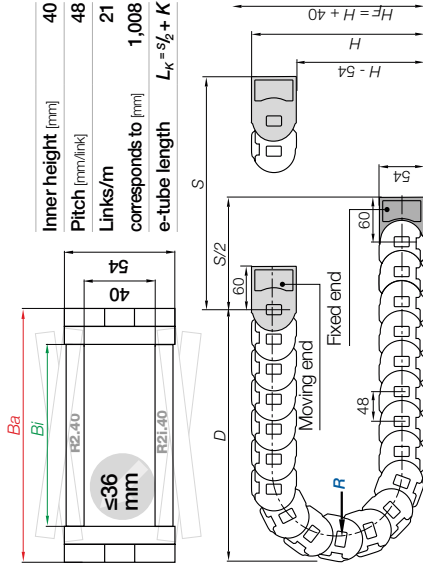
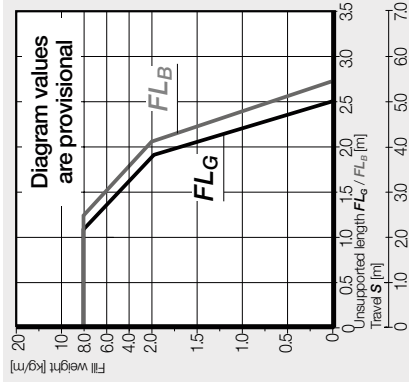
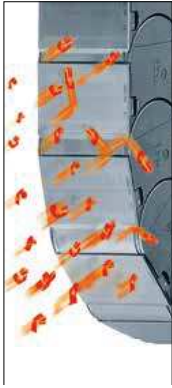




Inner radius, from both sides
Outer radius, from both sides

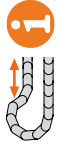
Inner radii	R2i.40	R2.40
25 150 175 200 250	≈ 1.25	≈ 1.25
25 150 175 200 250	≈ 1.50	≈ 1.50
25 150 175 200 250	≈ 1.75	≈ 1.75
25 150 175 200 250	≈ 2.00	≈ 2.00
25 150 175 200 250	≈ 2.25	≈ 2.25
25 150 175 200 250	≈ 2.50	≈ 2.50
25 150 175 200 250	≈ 2.75	≈ 2.75

je 130



R	080	100	125	150	175	200	250
H	214	254	304	354	404	454	554
D	179	199	224	249	274	299	349
K	350	415	490	570	650	725	885

The required clearance height: $H_f = H + 40\text{mm}$ (with 2.0kg/m fill weight)



If a gliding application is required for a long travel, please consult igus®.

- Aluminium support tray**
- Corrosion-resistant and seawater-resistant aluminium rails with adjustable width
 - Noise-reducing glide strip integrated as standard
 - Easy installation and connection of the e-tube
 - Open design - dirt and debris fall through

More information ▶ From page 1362



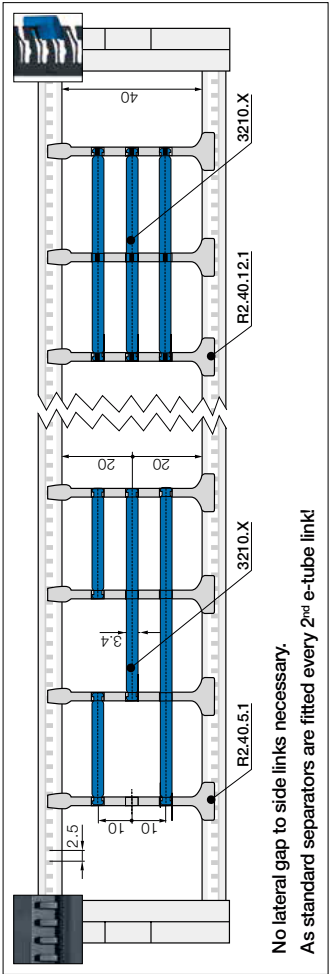


**Applications
and standing applications**

Full set	A	B	Bi
	[mm]	[mm]	[mm]
Locking			
.050.12	74	62	50
.075.12	99	87	75
.100.12	124	112	100
.125.12*	149	137	125
.150.12	174	162	150
.175.12	199	187	175
.200.12*	224	212	200



are available from stock. The complete



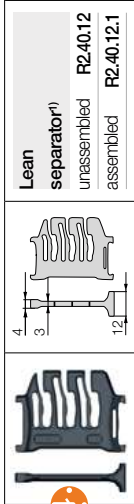
Locks securely in preset increments
Notch separator for exact positioning. Recommended for side-mounted applications.

Horizontal separation

Full-width shelf locks securely into separators at both ends, giving a fixed width. Can be used as full-width or partial shelf.

Shelves	X [mm]	un assembled	assembled	X [mm]	un assembled	assembled
Width = X [mm]						
050	3200.050	3210.050	115	3200.115	3210.115	175
075	3200.075	3210.075	125	3200.125	3210.125	200
100	3200.100	3210.100	150	3200.150	3210.150	3210.200

Interior separation | To allow faster filling



Lean separators¹⁾

For quick fitting of shelves in several layers.
1) Note: Please combine maximum 4 lean separators with one shelf. Not suitable for side-mounted e-chains²⁾

With the lean separator you can quickly insert several layers of cables into the e-chain[®] and reduce the installation time by up to 50%²⁾.

2) Lean interior separation vs. Standard separator - measured on a 4m long e-chain[®] fitted with 12 cables in the Igu[®] readychain[®] factory



Separator with integrated strain relief teeth

- Can be integrated into the mounting bracket or placed at any point
- Combines strain relief and interior separation, for restricted space conditions
- Strain relief separator is easy to assemble without any screws

Part No. R2.40.Z - more information ▶ From page 1424

