



Inner radius, from both sides

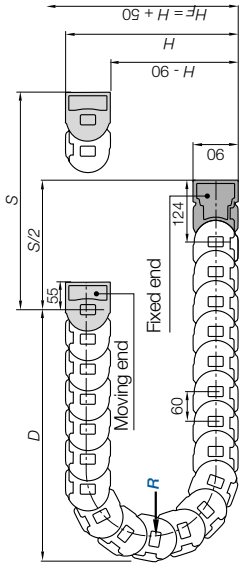
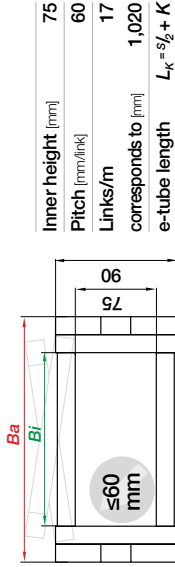
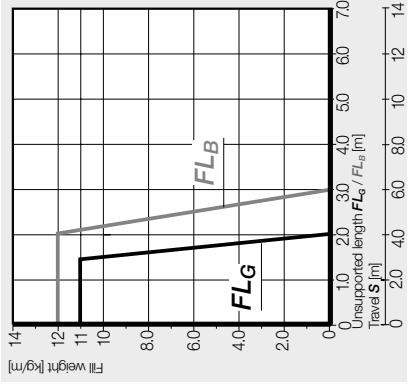
Inner radii	R2.75 [kg/m]
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100	250	300*	350*	400*
100	250	300*	350*	400*
100	250	300*	350*	400*

≈ 3,175

≈ 3,672

≈ 4,012



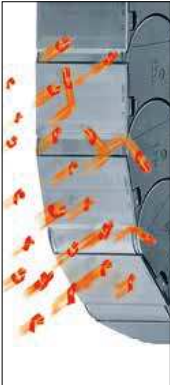
R	130	150	200	250	300*	350*	400*
H	350	390	490	590	690	790	890
D	265	285	335	385	435	485	535
K	530	595	750	910	1,065	1,220	1,380

The required clearance height: $H_F = H + 50\text{mm}$ (with 3.0kg/m fill weight)

*Radius available upon request. Please consult igus® for delivery time.



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

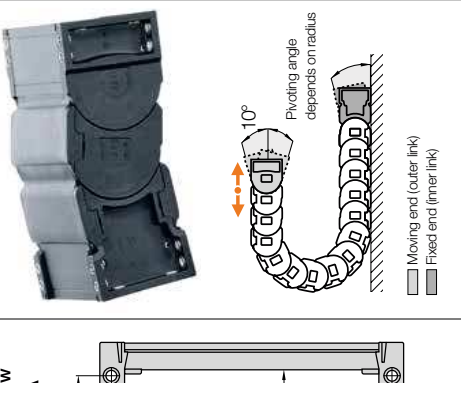


Aluminium support tray

- 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



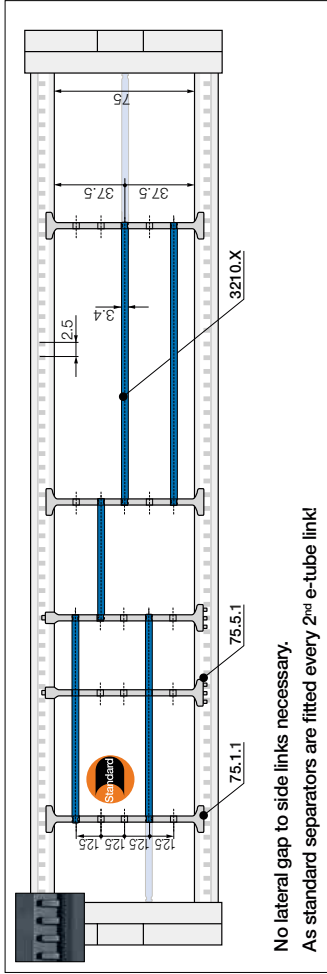


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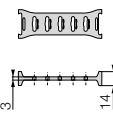
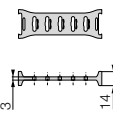
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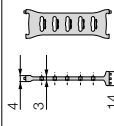
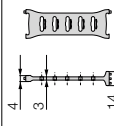


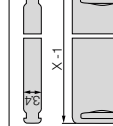
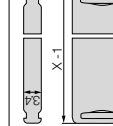
Standard - for any application
Separator with a wide base for maximum holding force.

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.

		Standard separator, wide base	
		unassembled	75.1
		assembled	75.1.1

		Notch separator for notched crossbar	
		unassembled	75.5
		assembled	75.5.1

		Shelf, lockable	
		unassembled	3200.X
		assembled	3210.X

Shelves	Width = X [mm]	X [mm]	unassembled	assembled	X [mm]	unassembled	assembled
	050	3200.050	3210.050	3210.115	175	3200.175	3210.175
	075	3200.075	3210.075	3210.125	200	3200.200	3210.200
	100	3200.100	3210.100	3210.150			



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