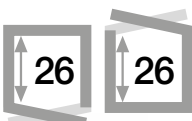


Protection against dust and dirt ingress and quickly openable



e-tubes | Series R2i.26 | Lids openable along the inner radius, from both sides
e-tubes | Series R2.26 | Lids openable along the outer radius, from both sides

Part No. e-tubes openable along the inner radius	Part No. e-tubes openable along the outer radius	Bi [mm]	Ba [mm]	R Available bend radii [mm]	R2i.26 [kg/m]	R2.26 [kg/m]
R2i.26.025.R.0	R2.26.025.R.0*	25	41	060 075 100 125 150 175 200 250	≈ 0.870	≈ 0.870
R2i.26.038.R.0*	R2.26.038.R.0*	38	54	060 075 100 125 150 175 200 250	≈ 0.957	≈ 0.957
R2i.26.050.R.0	R2.26.050.R.0	50	66	060 075 100 125 150 175 200 250	≈ 1.044	≈ 1.044
R2i.26.075.R.0	R2.26.075.R.0	75	91	060 075 100 125 150 175 200 250	≈ 1.218	≈ 1.218
R2i.26.100.R.0*	R2.26.100.R.0*	100	116	060 075 100 125 150 175 200 250	≈ 1.392	≈ 1.392
R2i.26.130.R.0*	R2.26.130.R.0*	130	146	060 075 100 125 150 175 200 250	≈ 1.600	≈ 1.600

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

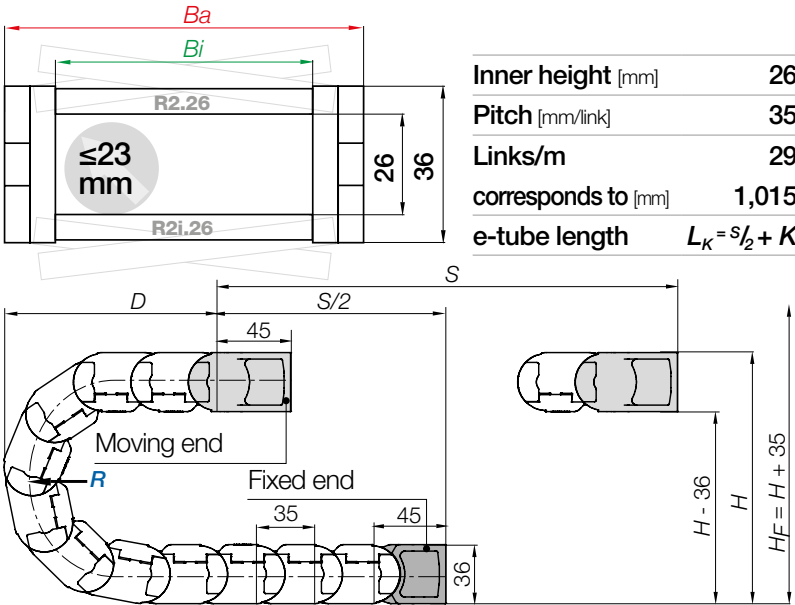
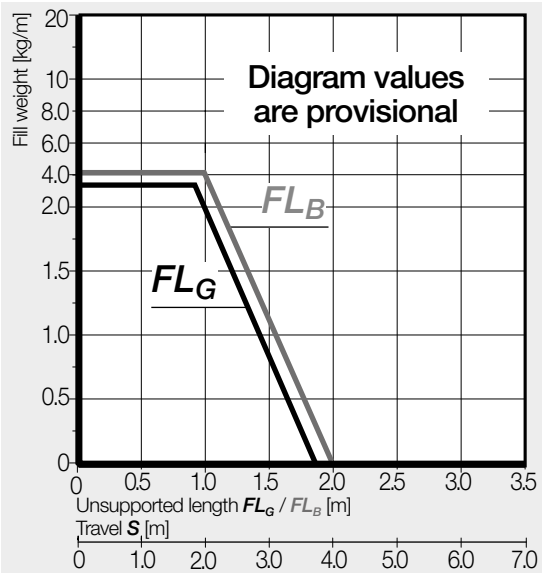
Complete Part No. with required radius (R). Example: R2i.26.050.060.0

Hot swarf up to +850°C for e-tubes

- e-tubes can repel swarf up to +850°C. Special production option with the igus® material igumid HT
- No hot swarf melting or embedding into the chain

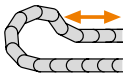
More information ► www.igus.eu/HT

Unsupported applications | Short travels



R	060	075	100	125	150	175	200	250
H	156	186	236	286	336	386	436	536
D	130.5	145.5	170.5	195.5	220.5	245.5	270	320.5
K	260	310	385	465	545	620	700	860

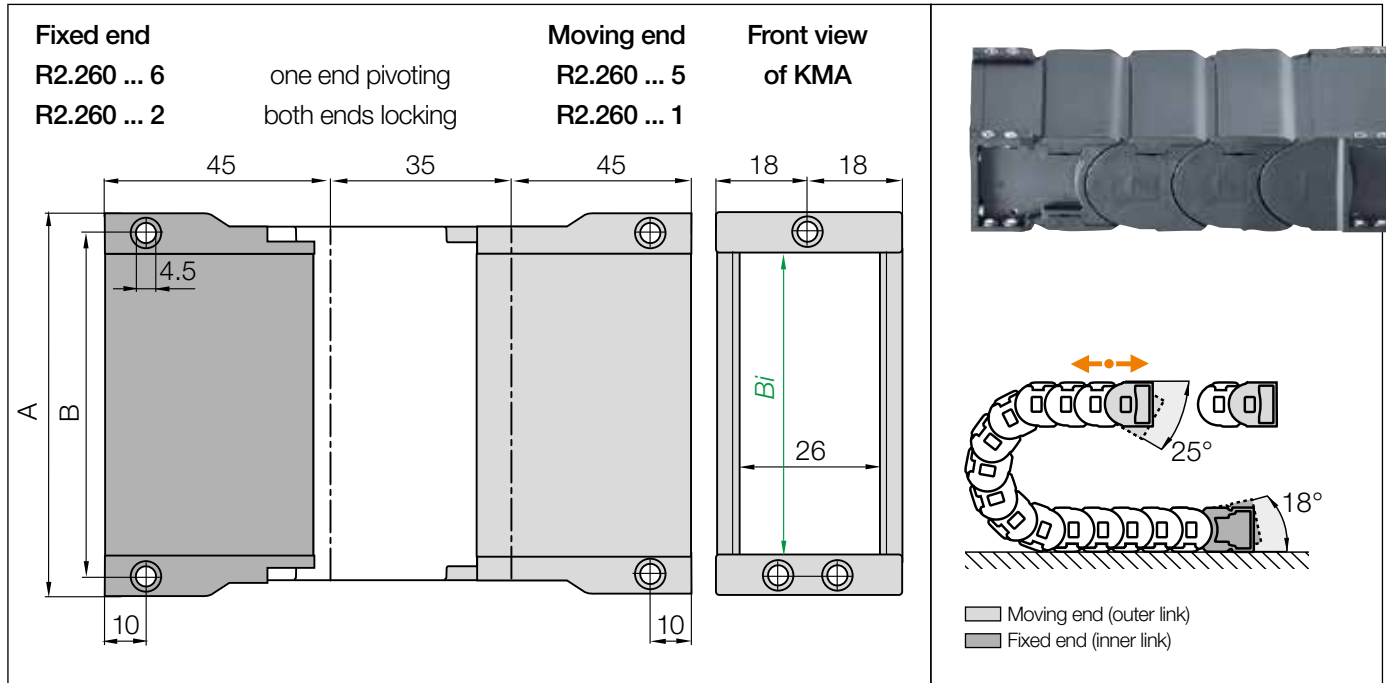
The required clearance height: $H_F = H + 35\text{mm}$ (with 1.5kg/m fill weight)

 **i** 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

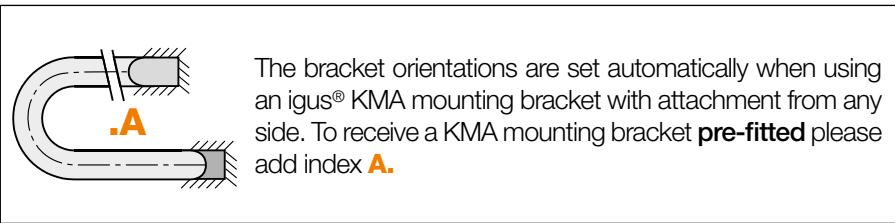


KMA pivoting | Recommended for unsupported applications
KMA locking | Recommended for vertical hanging and standing applications

Width index	Part No. full set KMA one end pivoting	Part No. full set KMA locking	A [mm]	B [mm]	Bi [mm]
025. ▶	R2.260.025.56	R2.260.025.12	43	34.5	25
038. ▶	R2.260.038.56*	R2.260.038.12*	56	47.5	38
050. ▶	R2.260.050.56	R2.260.050.12	68	59.5	50
075. ▶	R2.260.075.56	R2.260.075.12	93	84.5	75
100. ▶	R2.260.100.56*	R2.260.100.12*	118	109.5	100
130. ▶	R2.260.130.56*	R2.260.130.12*	148	139.5	130

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

(KMA = polymer metal mounting bracket)

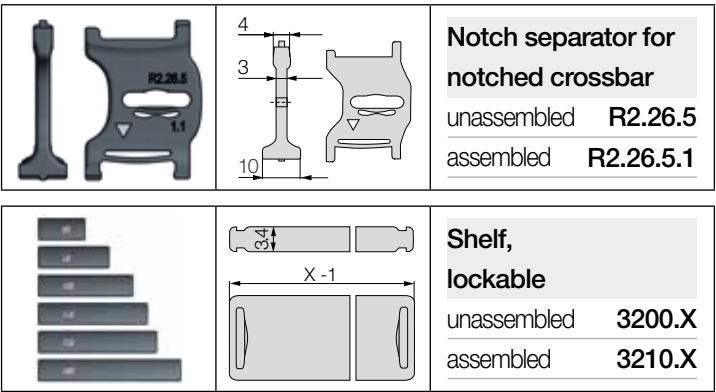
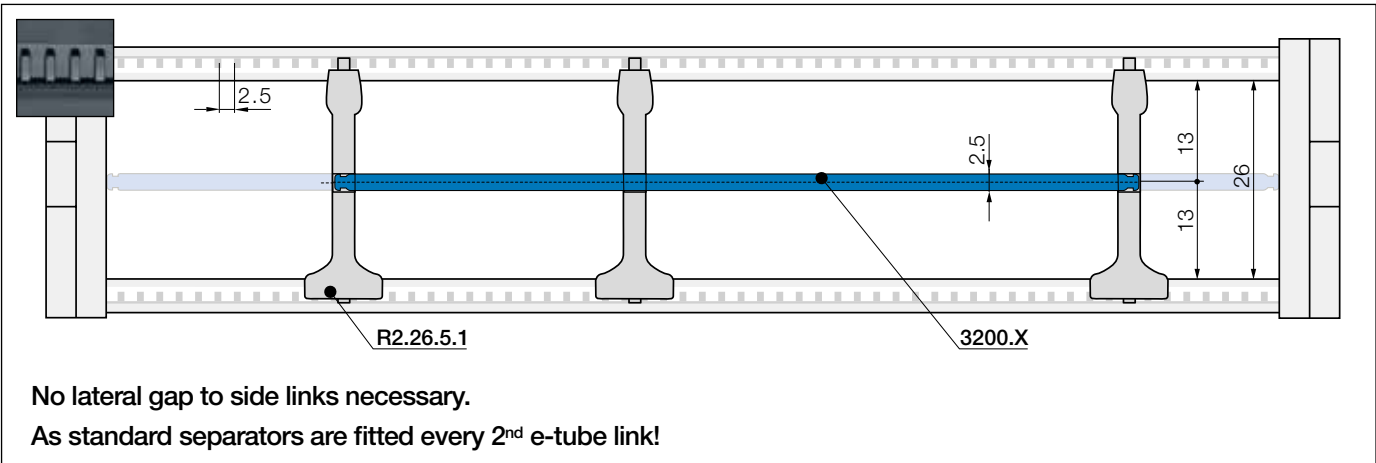


R2.260.050.12.A Order example

Pre-assembled
Full set
Width index
Series



Strain relief e.g. clamps, tiwrap plates, nuggets and clips are available from stock. The complete chainfix range with ordering options ▶ From page 1392



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]	unassembled	assembled	X [mm]	unassembled	assembled	X [mm]	unassembled	assembled
Width = X [mm]	050	3200.050	3210.050	115	3200.115	3210.115	175	3200.175	3210.175
	075	3200.075	3210.075	125	3200.125	3210.125	200	3200.200	3210.200
	100	3200.100	3210.100	150	3200.150	3210.150			

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. R2.26.Z - more information ▶ From page 1424

