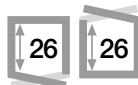


Protection against dust and dirt ingress and quickly openable



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]
				060	075	100	125	150	175	200	250				
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

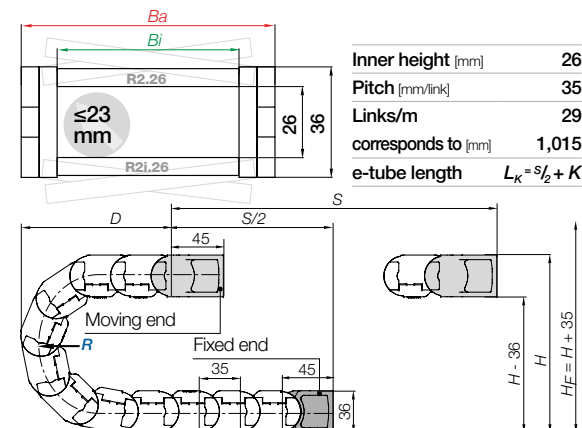
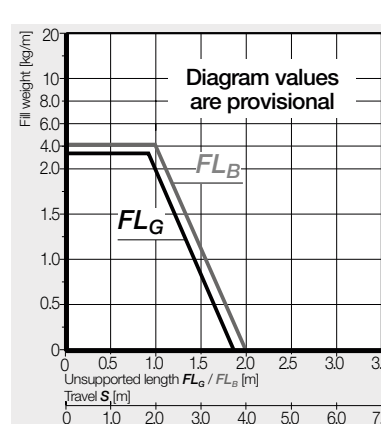
Hot swarf up to +850°C for e-tubes

- 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)

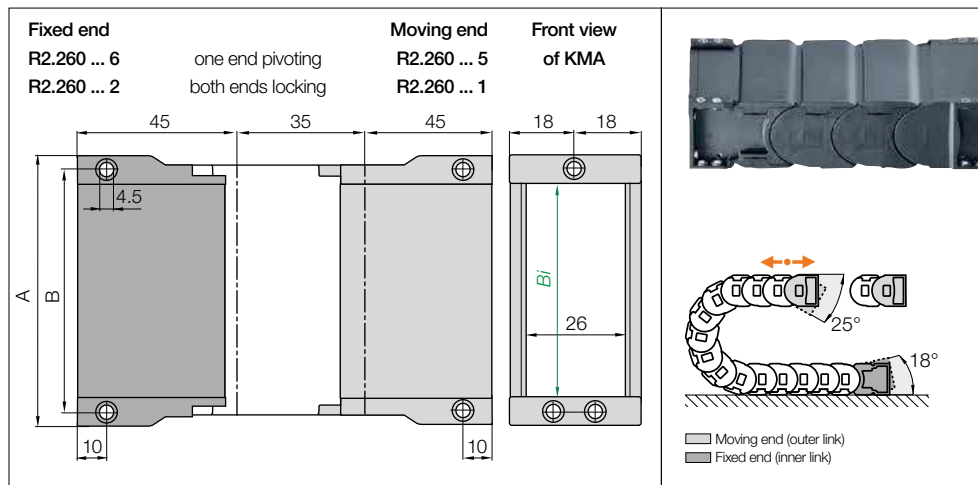


i If a gliding application is required for a long travel, please consult igus®.

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



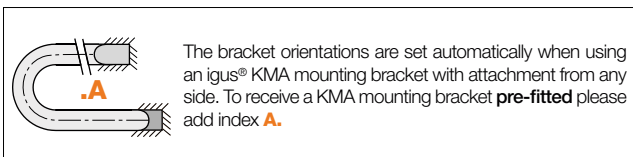


KMA pivoting | Recommended for unsupported applications
KMA locking | Recommended for vertical hanging and standing applications

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.

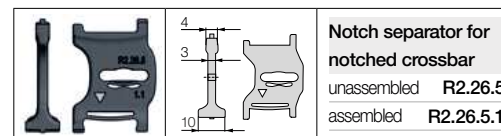
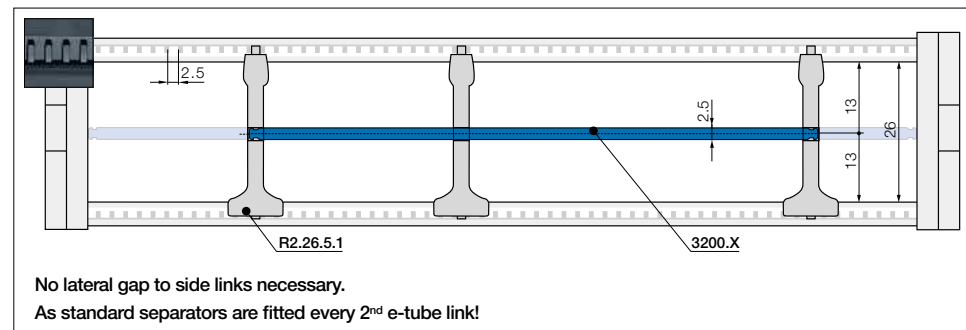
(KMA = polymer metal mounting bracket)



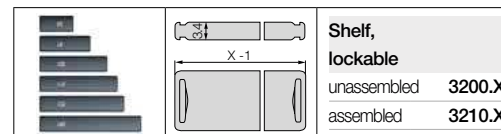
R2.260.050.12.A Order example

- Pre-assembled
- Full set
- Width index
- Series

Strain relief e.g. clamps, tiewrap 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
 Width = X [mm]

X [mm]	unassembled	assembled	X [mm]	unassembled	assembled	X [mm]	unassembled	assembled
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

