

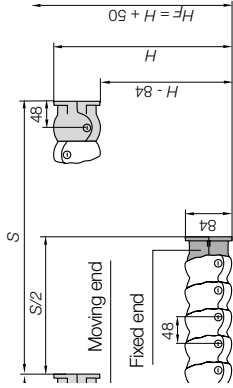
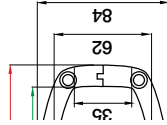


iter radius

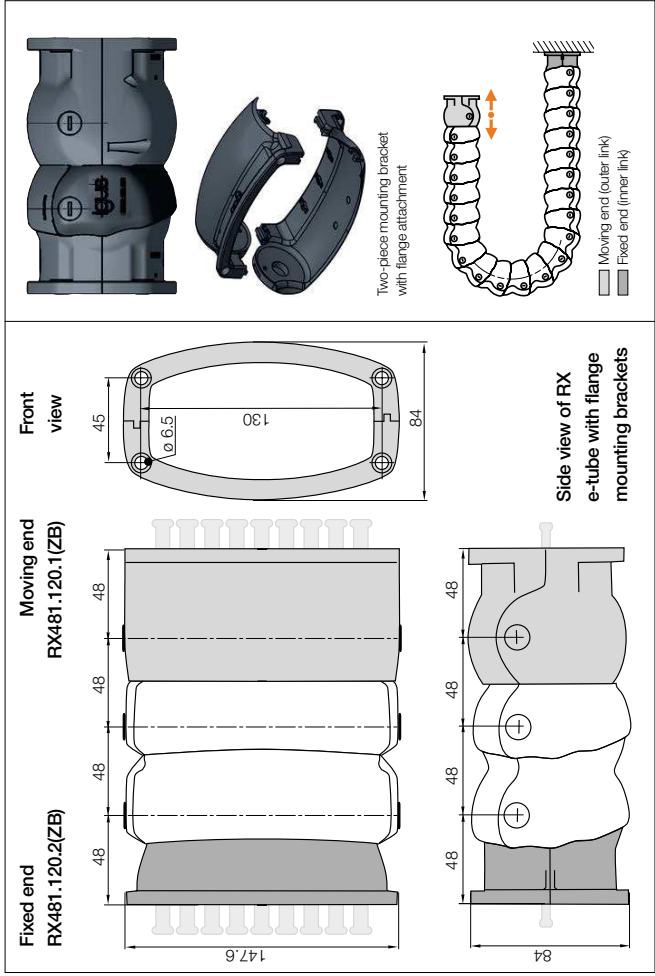
and radii	RX48
	[kg/m]

75° | 200° | 225 | 250° | 275° | 300° | 325° | ≈ 2.76


Inner height [mm]	62
Pitch [mm/link]	48
Links/m	21
corresponds to [mm]	1,008
e-tube length	$L_K = s/2 + K$

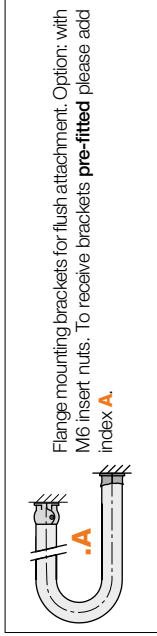


275°	300°	325°
634	684	734
389	414	439
960	1,040	1,120



Mounting brackets, flange | Locking

Width index	Part No. full set with tiewrap plates	Part No. full set without tiewrap plates	Number of teeth
120. ▲	RX481.120.12ZB	RX481.120.12	12



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



lateral separation - slotted separators:

- 1 (central position)
- 2 (lateral position)

separation of the interior space using cable-friendly, "separators". Due to their slots, basic vertical and lateral shelving arrangements are possible. As standard separators are fitted every 2<sup>nd</sup> e-tube link!

lateral separation

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

X [mm]	unassembled	assembled
094	520.94	521.94
124	520.124	521.124

**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.co.uk/HT](http://www.igus.co.uk/HT)**



**Steel support tray for support of the lower run**

- Simple one-piece support trays for the lower run
- Guides the RX e-tube safely and lets the swarf pass through easily
- Available in different lengths

**More information ► [www.igus.co.uk/RX](http://www.igus.co.uk/RX)**



**Strain relief block for flange mounting brackets**

- Strain relief block to match cable layout
- Fast assembly
- Can be integrated in the RX e-tube flange mounting bracket

**More information ► [www.igus.co.uk/RX48](http://www.igus.co.uk/RX48)**



With the extremely swarf-resistant igus® RX e-tube and harnessed chainflex® cables, the service life of this woodworking machine was considerably increased. Because of dust and dirt, previous cables failed after one month



**igus** 3D CAD, configurators, service life calculation and more ► [www.igus.co.uk/RX](http://www.igus.co.uk/RX)