

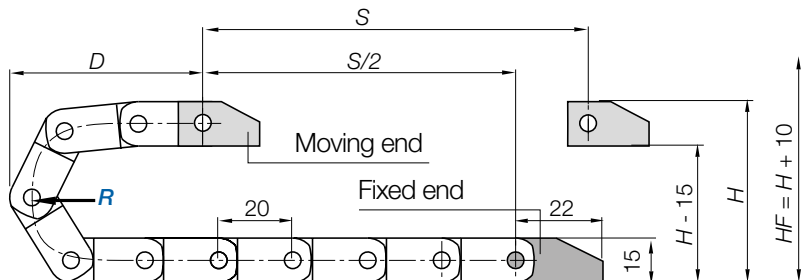
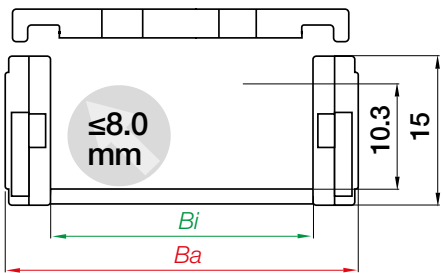
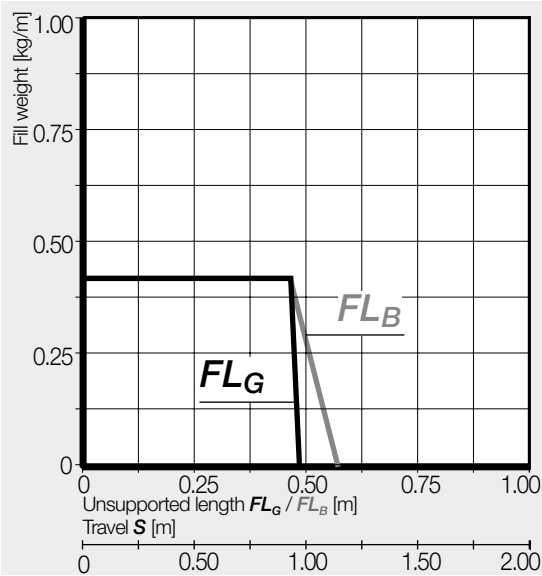


e-tube | Series R07 | Lids on a strip - zip-open along the outer radius

Part No.	Bi	Ba	R Available bend radii		Weight
e-tubes	[mm]	[mm]	[mm]		[kg/m]
R07.10.R.0	10	16.5	038	048	≈ 0.16
R07.16.R.0	16	22.5	038	048	≈ 0.18
R07.20.R.0	20	27	038	048	≈ 0.19
R07.30.R.0	30	37	038	048	≈ 0.22
R07.40.R.0	40	47	038	048	≈ 0.25
R07.50.R.0	50	57	038	048	≈ 0.28

Complete Part No. with required radius (R). Example: R07.40.038.0

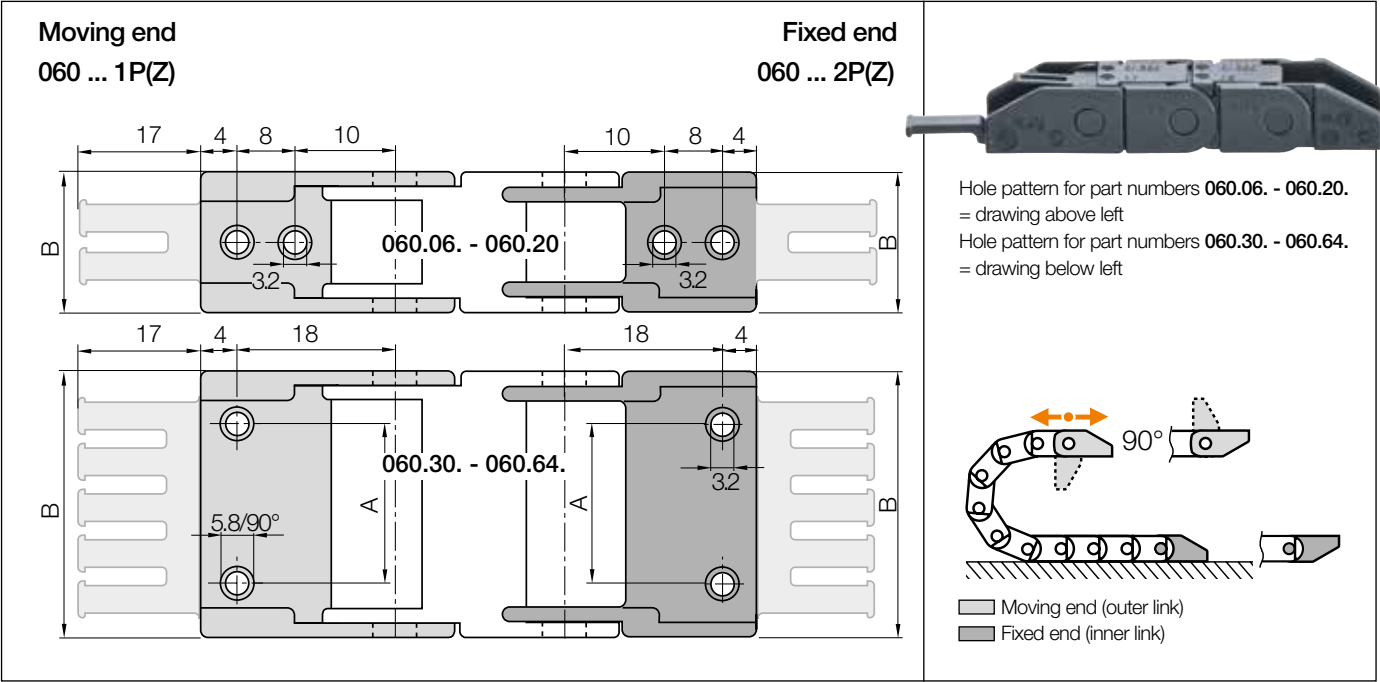
Installation dimensions



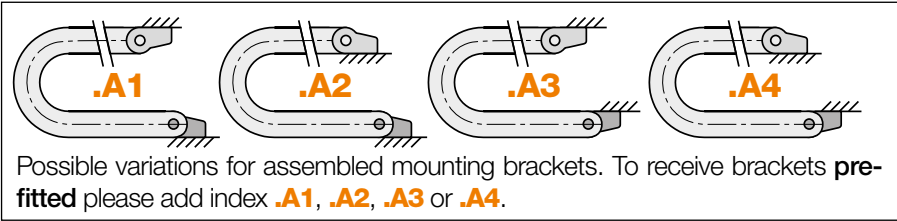
R	038	048
H	91	111
D	76	86
K	160	195

The required clearance height: $H_F = H + 10\text{mm}$ (with 0.2kg/m fill weight)

250 More information ► www.igus.eu/R07



Width index	Part No. full set with tiewrap plates	Part No. full set without tiewrap plates	A [mm]	B [mm]	Number of teeth
10. ►	060.10.12PZ	060.10.12	–	16.5	1
16. ►	060.16.12PZ	060.16.12	–	22.5	2
20. ►	060.20.12PZ	060.20.12	–	27.0	2
30. ►	060.30.12PZ	060.30.12	22	37.0	3
40. ►	060.40.12PZ	060.40.12	32	47.0	4
50. ►	060.50.12PZ	060.50.12	42	57.0	5



060.40.12PZ.A1 Order example

.A... to indicate option with brackets pre-fitted

With integrated strain relief tiewrap plates

Full set

Series

igus 3D CAD, configurators, service life calculation and more ► www.igus.eu/zipper

251