

Fast opening, enclosed zipper-band

10,3

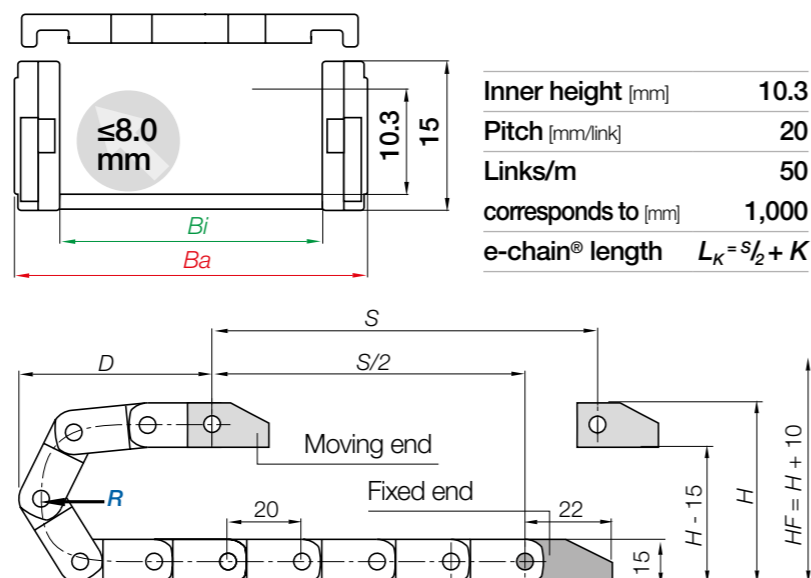
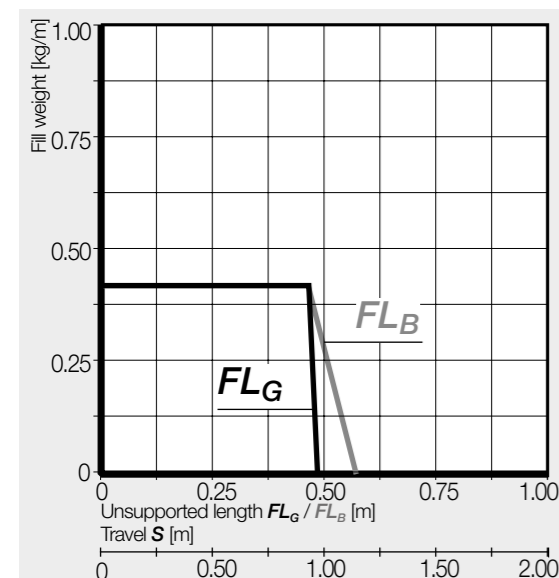


## e-tube | Series R07 | Lids on a strip - zip-open along the outer radius

Part No.	<i>Bi</i>	<i>Ba</i>	<i>R</i> 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

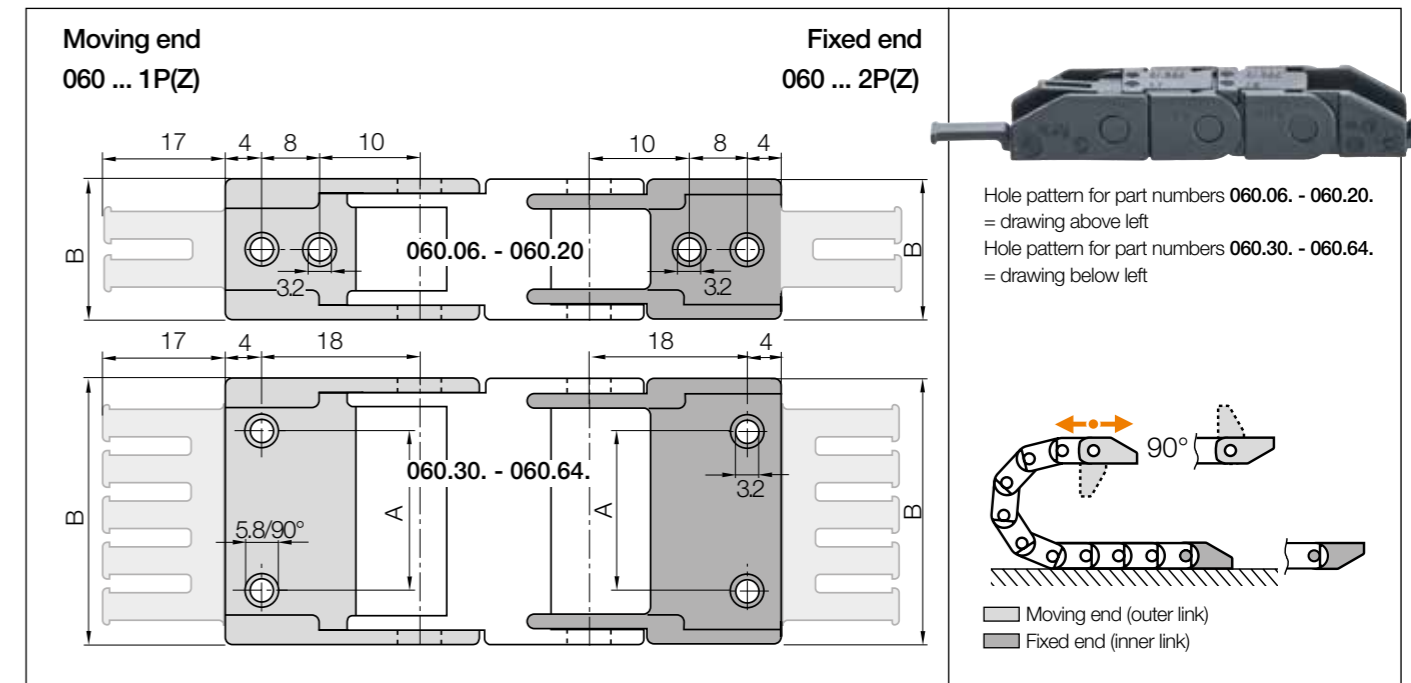
## Installation dimensions



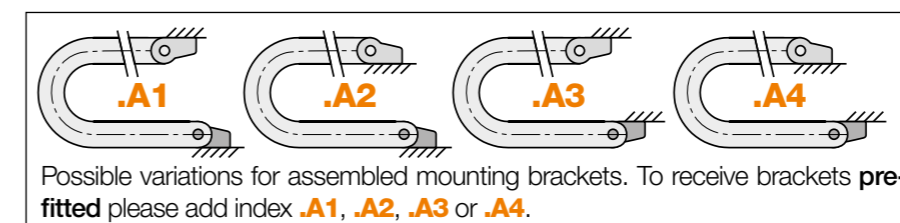
<i>R</i>	038	048
<i>H</i>	91	111
<i>D</i>	76	86
<i>K</i>	160	195

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

Mounting brackets, polymer one-piece | Locking



Width index	Part No. full set with tiwrap plates	Part No. full set without tiwrap plates	<i>A</i> [mm]	<i>B</i> [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



Possible variations for assembled mounting brackets. To receive brackets pre-fitted please add index .A1, .A2, .A3 or .A4.

060.40.12PZ.A1 Order example  
 .A... to indicate option with brackets pre-fitted  
 With integrated strain relief tiwrap plates  
 Full set  
 Series