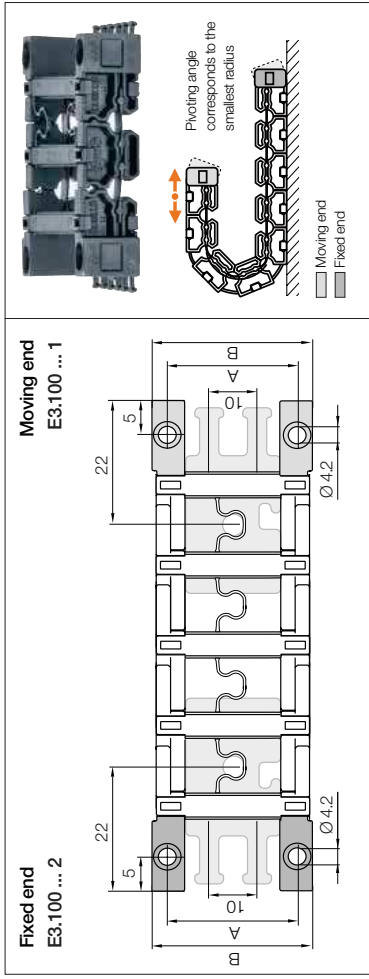
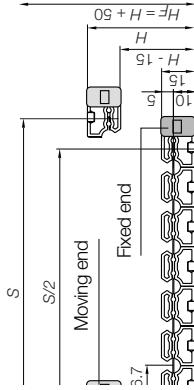
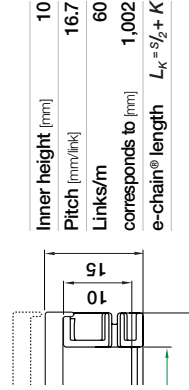




open along the outer radius

nd radii	E3.10 [kg/m]
- -	= 0.12
38 048	= 0.15
38 -	= 0.20

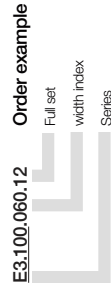
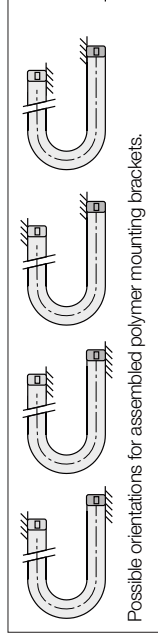
ting angle, polymer



Width index	Part No. full set without tiewrap plates	A [mm]	B [mm]	Part No. strain relief at both ends*
020. ▲	E3.100.020.12	28	36	E3.020.12
040. ▲	E3.100.040.12	48	56	E3.040.12
060. ▲	E3.100.060.12	68	76	E3.060.12

*Tiewrap plates must be ordered separately.

*Tiewrap plates must be ordered separately.



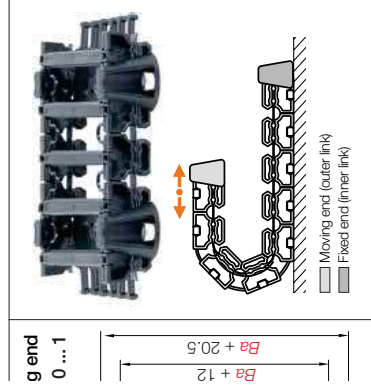
Part No. E3.100.XXX.12

Full set without strain relief. Tiewrap plates must be ordered separately.



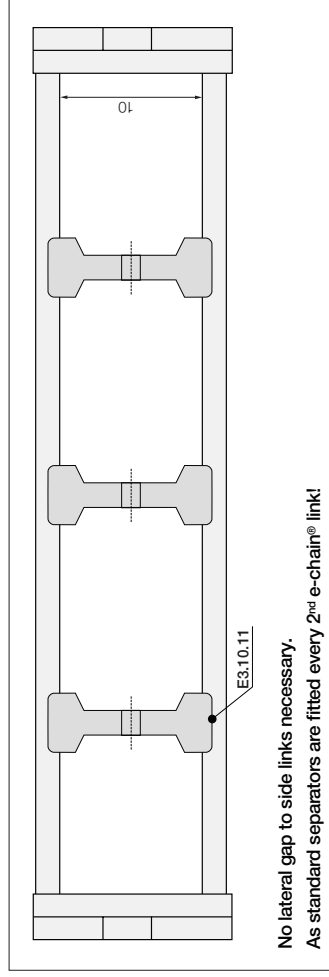
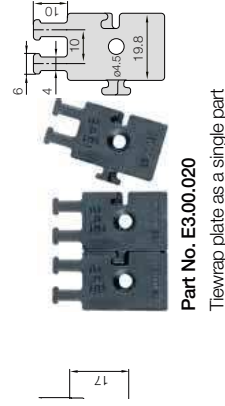
Part No. E3.00.020

Tiewrap plate as a single part



Part No.	<i>Ba</i> [mm]
E3.020.12	32
E3.040.12	52
E3.060.12	72

to the calculated e-chain® length, because the first



Slotted separator

Separators can be arranged at any position in the chain cross section to divide the interior of the e-chain®.

	Slotted separator unassembled E3.10.01
	Slotted separator assembled E3.10.11



E3 e-chains® in optional white colour; ideal for cleanroom and medical applications, available upon request