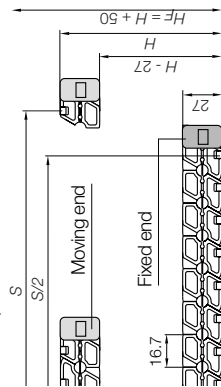




open along the outer radius

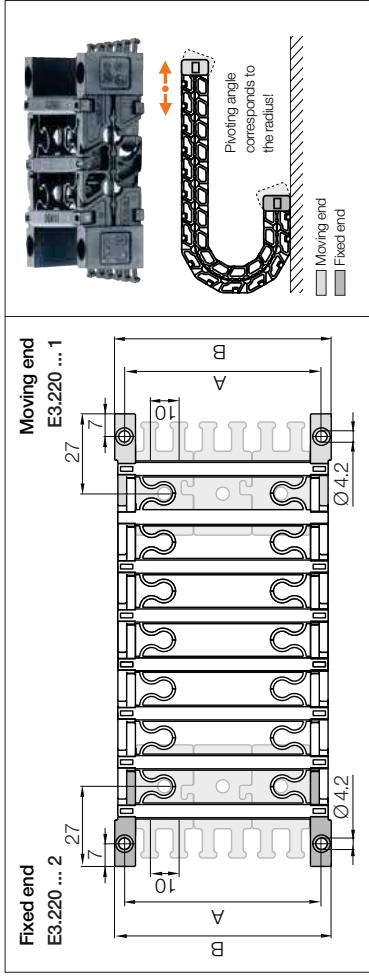
nd radii	E3.220 [kg/m]
75	≈ 0.30
75	≈ 0.32
75	≈ 0.41

Inner height [mm]	22
Pitch [mm/link]	16.7
Links/m	60
corresponds to [mm]	1,002
e-chain® length	$L_K - S/2 + K$

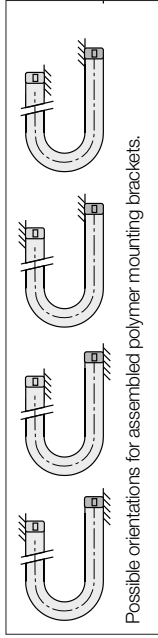


E3 | Series E3.22 | Accessories

Mounting brackets, polymer | Pivoting



Width index	Part No. full set without tiwrap plates	A [mm]	B [mm]	Part No. strain relief at both ends
020. ▲	E3.220.020.12	28	36	E3.020.12
040. ▲	E3.220.040.12	48	56	E3.040.12
060. ▲	E3.220.060.12	68	76	E3.060.12



Possible orientations for assembled polymer mounting brackets.

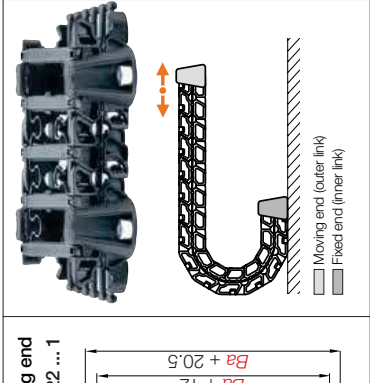


Part No. E3.220.XXX.12

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

Part No. E3.00.020

Tiwrap plate as a single part



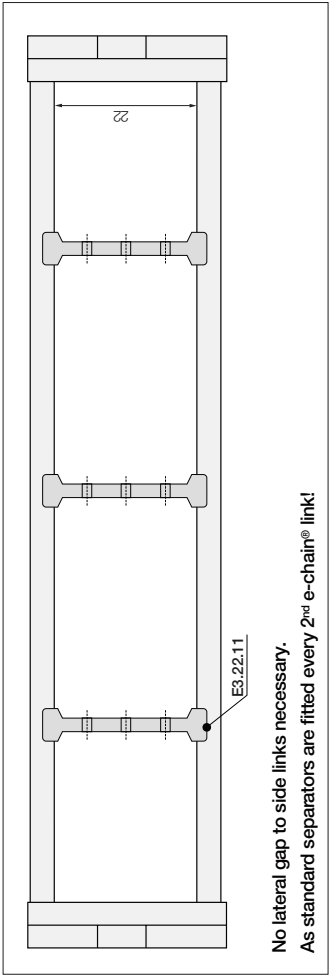
Part No.	Ba strain relief at both ends [mm]
E3.020.12	32
E3.040.12	52
E3.060.12	72

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



Part No. E3.00.020
Tie-wrap plate as a single part

Order example
E3.22.060.12
Full set
width index
Series



No lateral gap to side links necessary.
As standard separators are fitted every 2nd e-chain® link!

Slotted separator
unassembled E3.22.01
assembled E3.22.11

Slotted separator

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



igus® series E3.15 side mounted as a low-abrasion guide for cables in a scanner system

igus 3D CAD, configurators, service life calculation and more ► www.igus.eu/E3