

For new designs we recommend series E2.15 ► From page 344

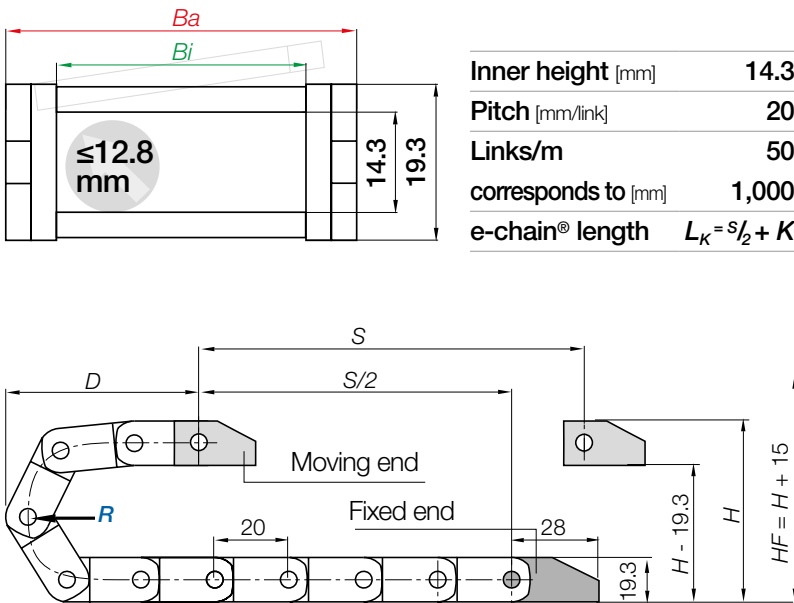
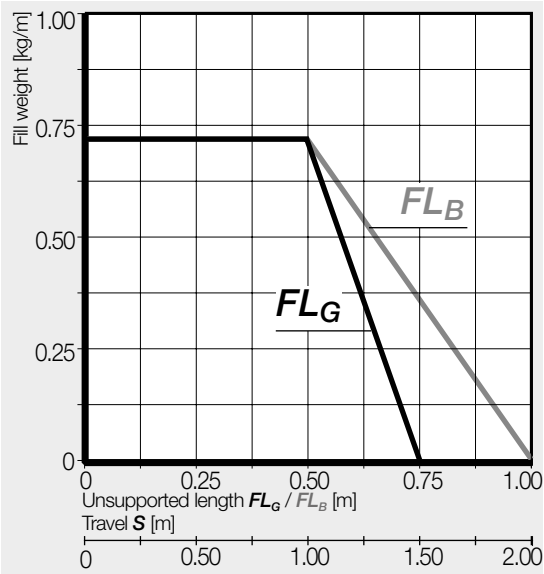


e-chains® | Series B09 | Openable along the outer radius, from one side

Part No. e-chains®	Bi [mm]	Ba [mm]	R Available bend radii [mm]			Weight [kg/m]
B09.16.R.0	16	24.2	028	038	048	≈ 0.24
B09.20.R.0	20	28.2	028	038	048	≈ 0.25
B09.30.R.0	30	38.2	028	038	048	≈ 0.28
B09.40.R.0	40	48.2	028	038	048	≈ 0.31

Complete Part No. with required radius (R). Example: B09.40.038.0

Installation dimensions

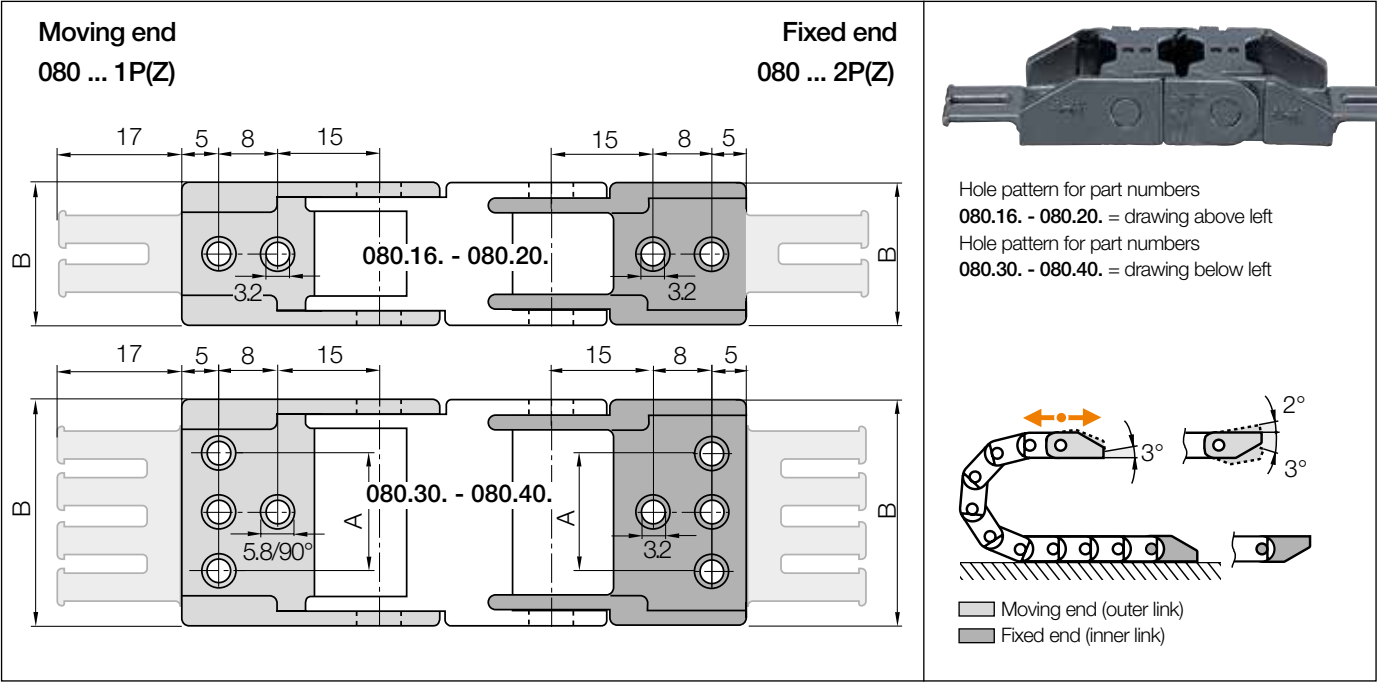


R	028	038	048
H	75	95	115
D	68	78	88
K	130	160	195

The required clearance height: $H_F = H + 15\text{mm}$ (with 0.3kg/m fill weight)

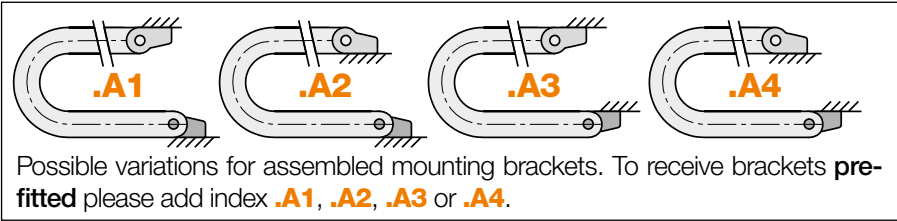


Mounting brackets, polymer one-piece | Locking

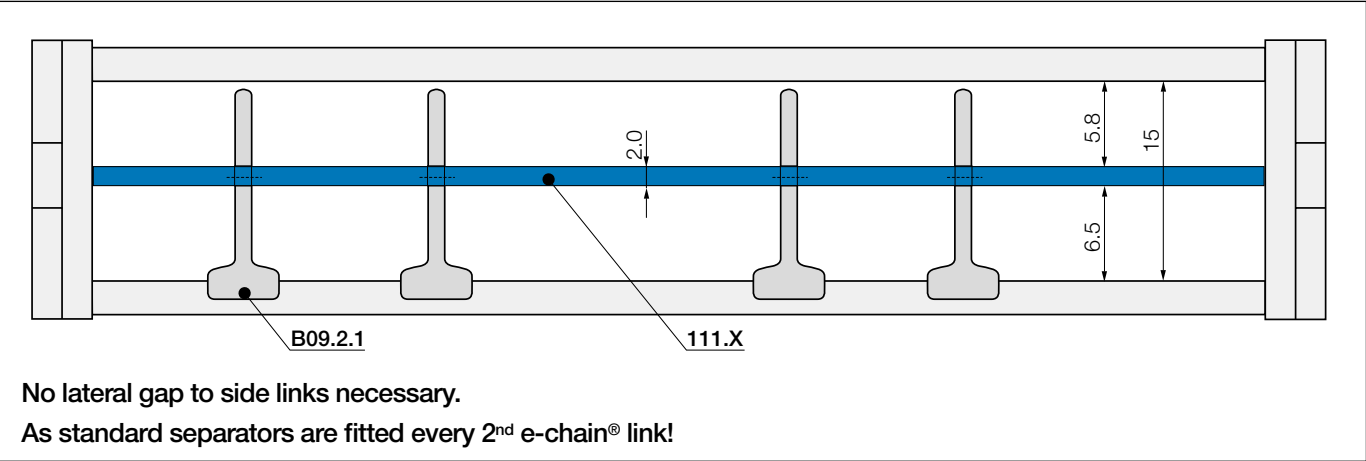


Width index	Part No. full set with tiewrap plates	Part No. full set without tiewrap plates	A [mm]	B [mm]	Number of teeth
16. ►	080.16.12PZ	080.16.12	–	24.2	2
20. ►	080.20.12PZ	080.20.12	–	28.2	2
30. ►	080.30.12PZ	080.30.12	22	38.2	3
40. ►	080.40.12PZ	080.40.12	32	48.2	4

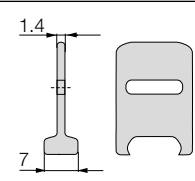
Material mounting bracket - igumid G, temperature: -40° up to +120°C, VDE 0304 IIC UL94-HB



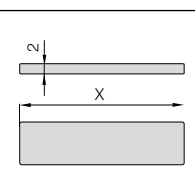
080.40.12PZ.A1 Order example
.A... to indicate option with brackets pre-fitted
With integrated strain relief tiewrap plates
Full set
Series



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



Slotted separator	
unassembled	B09.2
assembled	B09.2.1



Full-width shelf for e-chains®	
unassembled	110.X
assembled	111.X

Slotted separator
Vertical separation. The slot allows basic vertical/horizontal shelving arrangements.

Full-width shelf
This option is for applications with many small cables with similar diameters. For full-width separation.

Full-width shelves Width = X [mm]	X [mm]	unassembled	assembled	X [mm]	unassembled	assembled	X [mm]	unassembled	assembled
	010	110.10	111.10	020	110.20	111.20	050	110.50	111.50
	013	110.13	111.13	030	110.30	111.30			
	016	110.16	111.16	040	110.40	111.40			



E2 micro e-chain® space-saving, zig-zag design in a mobile OP table