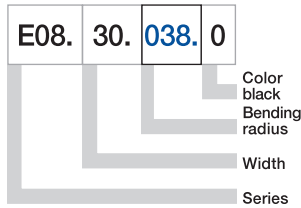


Part No. structure



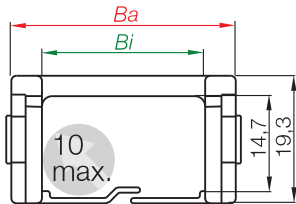
Series E08 - split crossbar along the outer radius

Part No.	Bi [mm]	Ba [mm]	R [mm]	Bending radii			Weight [kg/m]
E08.10.□.0	10	18,2	028	038	048	≈ 0,21	
E08.16.□.0	16	24,2	028	038	048	≈ 0,24	
E08.20.□.0	20	28,2	028	038	048	≈ 0,25	
E08.30.□.0	30	38,2	028	038	048	≈ 0,28	
E08.40.□.0	40	48,2	028	038	048	≈ 0,31	
E08.50.□.0	50	58,2	028	038	048	≈ 0,37	

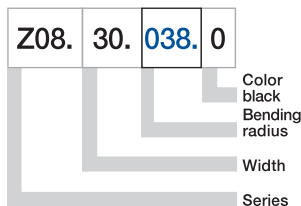
Ba: pin dimension approx. 0,3 - 0,5 mm wider!

Supplement Part No. with required radius. Example: E08.30.038.0

0 = standard color, other colors ► page 1.39 · Pitch = 20 mm/link - Links/m = 50



Part No. structure



Series Z08 - split crossbar along the inner radius

Part No.	Bi [mm]	Ba [mm]	R [mm]	Bending radii			Weight [kg/m]
Z08.10.□.0	10	18,2	028	038	048	≈ 0,21	
Z08.16.□.0	16	24,2	028	038	048	≈ 0,24	
Z08.20.□.0	20	28,2	028	038	048	≈ 0,25	
Z08.30.□.0	30	38,2	028	038	048	≈ 0,28	
Z08.40.□.0	40	48,2	028	038	048	≈ 0,31	
Z08.50.□.0	50	58,2	028	038	048	≈ 0,37	

Ba: pin dimension approx. 0,3 - 0,5 mm wider!

Supplement Part No. with required radius. Example: Z08.30.038.0

0 = standard color, other colors ► page 1.39 · Pitch = 20 mm/link - Links/m = 50

