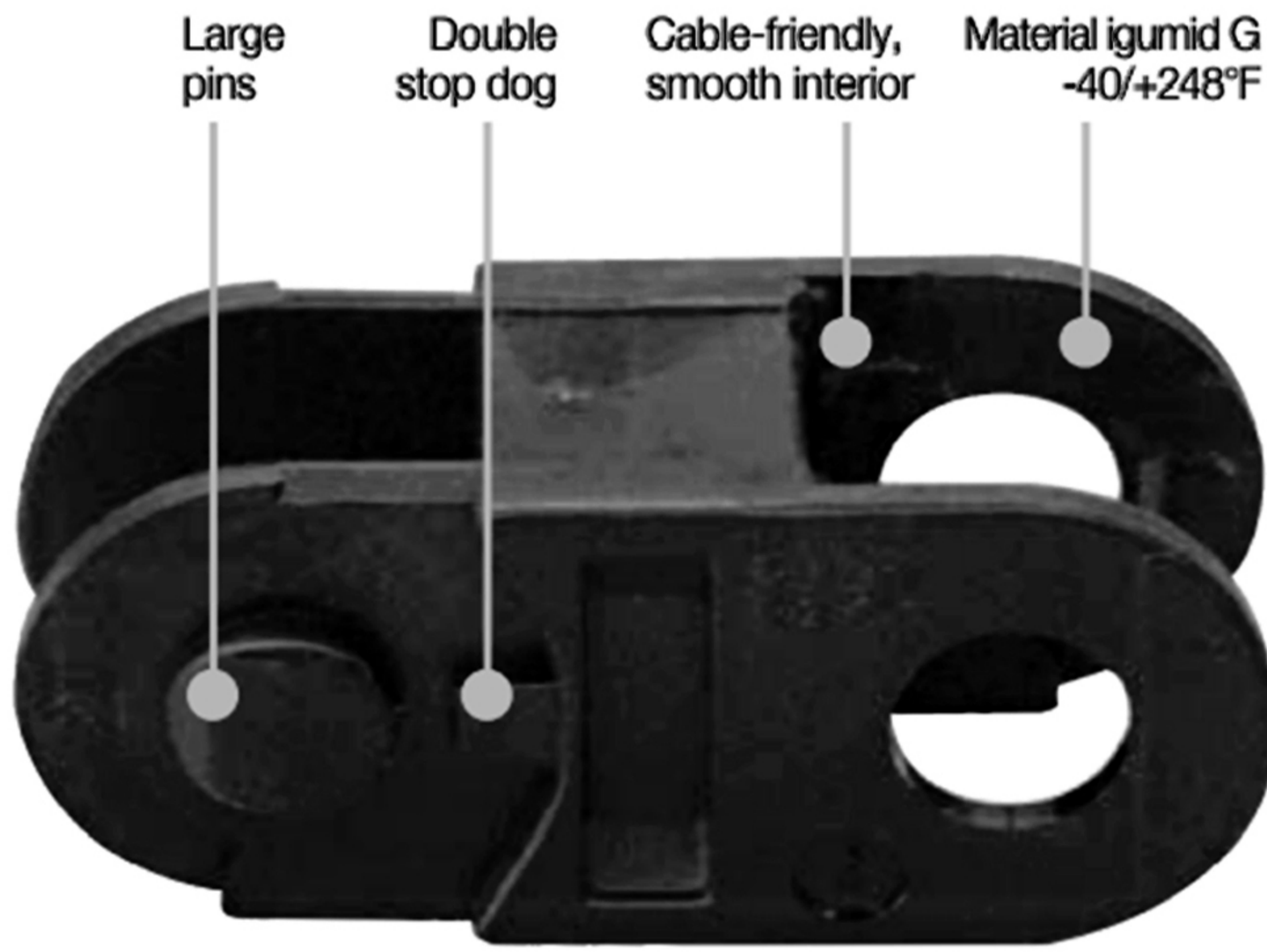


E2 mini - Small and Fast Cable Carrier Solution.

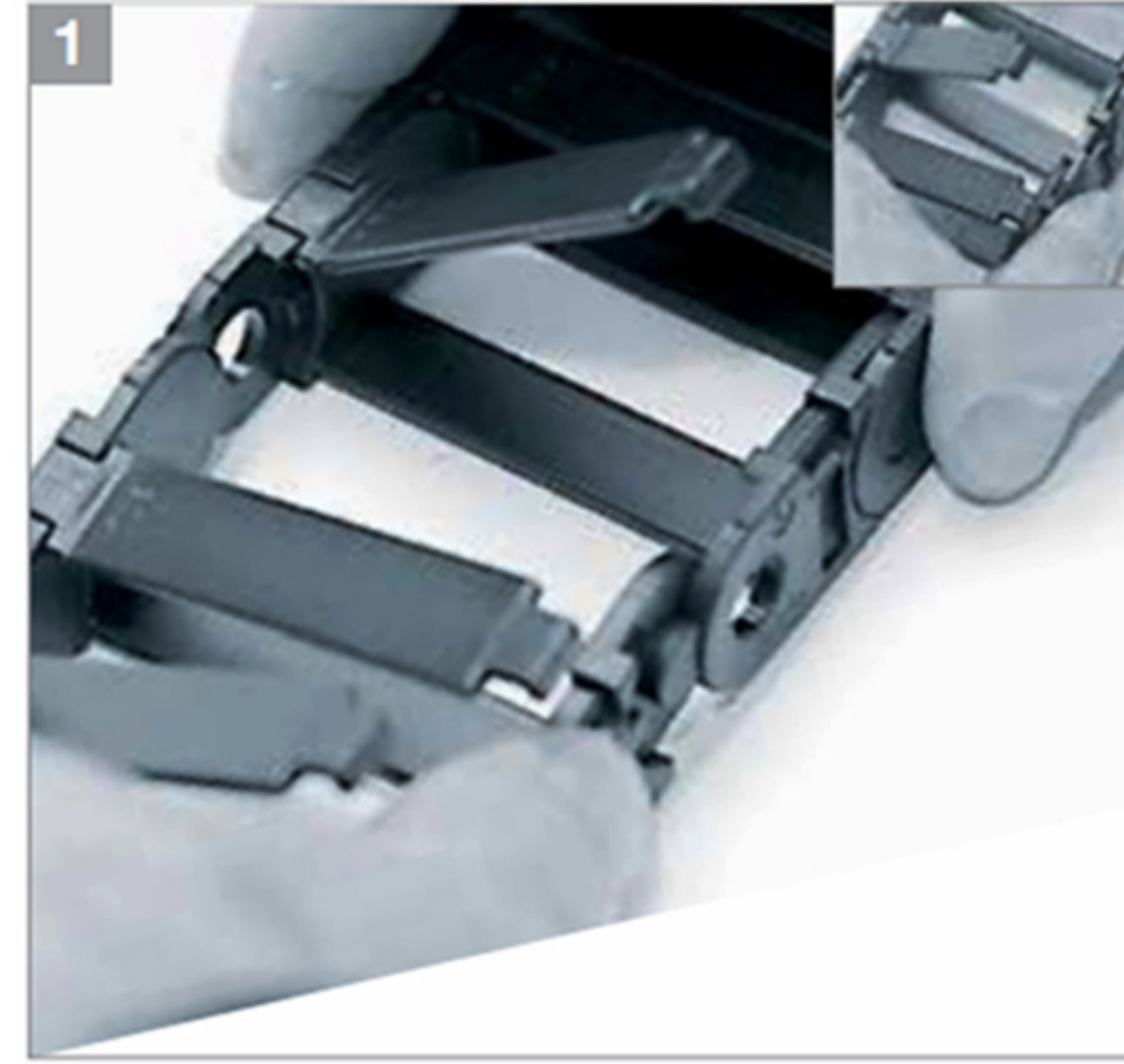
Ideal for highly dynamic applications.

Selection Guide

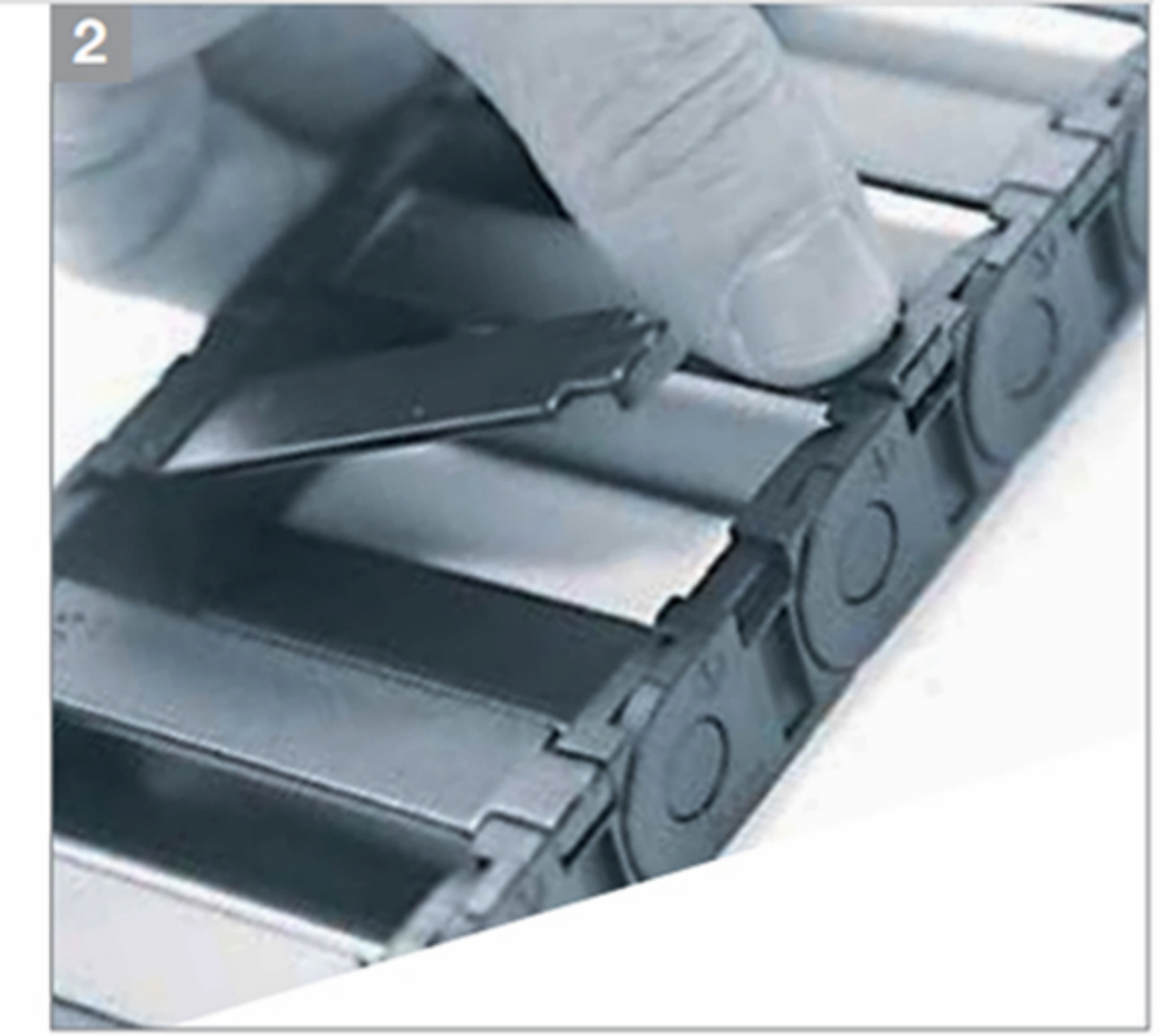


- Small pitch for smooth running
- High torsional rigidity
- Double stop dog and large pins for long service life
- Optimized relationship: weight - stability
- Large pins for long unsupported lengths
- Easy to assemble
- Various interior separation options

Assembling | E2 mini



Push, click and snap in pin



Push and snap crossbars

Separating | E2 mini



Lever crossbars open



Open crossbars



Release side link

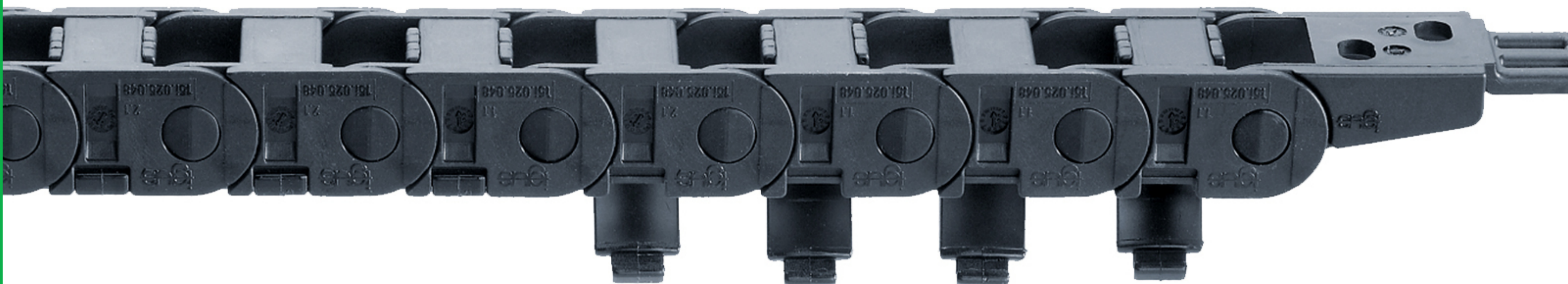


Twist and pull apart



E2 Mini non snap-open

Series	Inner height <i>hi</i>		Inner width <i>Bi</i>		Outer width <i>Ba</i>		Outer height <i>ha</i>		Bending radius <i>R</i>	
	in.	(mm)	in.	(mm)	in.	(mm)	in.	(mm)	in.	(mm)
10	.71	(18)	.59-3.94	(15-100)	1.02-4.45	(26-113)	.91	(23)	1.10-7.09	(028-180)
11.031	.91	(23)	1.22	(31)	1.62	(41.2)	1.10	(28)	1.77-2.76	(045-070)
11.080	1.10	(28)	3.15	(80)	3.66	(93)	1.31	(33.4)	1.50-2.56	(038-065)
11.1/11.2	1.61	(41)	.59-.98	(15-25)	1.00-1.40	(25.5-35.5)	1.81	(46)	1.57-3.94	(040-100)



E2 Mini Snap-open along the inner radius

Series	Inner height <i>hi</i>		Inner width <i>Bi</i>		Outer width <i>Ba</i>		Outer height <i>ha</i>		Bending radius <i>R</i>	
	in.	(mm)	in.	(mm)	in.	(mm)	in.	(mm)	in.	(mm)
14	.79	(20)	.59-1.97	(15-50)	1.02-2.40	(26-61)	.98	(25)	1.10-4.92	(028-125)
F17	1.26	(32)	.59	(15)	1.02	(26)	1.54	(39)	1.89	(048)
B15i	.67	(17)	.59-3.94	(15-100)	1.02-4.45	(26-113)	.91	(23)	1.50-7.09	(038-180)
B17i	1.26	(32)	.98-1.50	(25-38)	1.40-1.91	(35.5-48.5)	1.54	(39)	1.89-4.92	(048-125*)



E2 Mini Snap-open along the outer radius

Series	Inner height <i>hi</i>		Inner width <i>Bi</i>		Outer width <i>Ba</i>		Outer height <i>ha</i>		Bending radius <i>R</i>	
	in.	(mm)	in.	(mm)	in.	(mm)	in.	(mm)	in.	(mm)
B15	.67	(17)	.59-3.94	(15-100)	1.02-4.45	(26-113)	.91	(23)	1.50-7.09	(038-180)
B17	1.26	(32)	.59-3.94	(15-100)	1.00-4.45	(25.5-113)	1.54	(39)	1.89-4.92	(048-125)