



## Bundling Clips for Edges, 1.0 - 3.0 mm

### • EdgeClip-Family

#### Features and Benefits

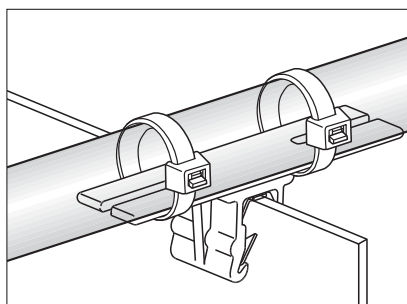
EdgeClip mounting solutions stand out for the ease with which they are fitted. The element is installed by pressing by hand onto a plastic or metal edge. EdgeClips 14 to 17 can be fastened to the cable bundle by integrating the bar using a cable tie or adhesive tape. The slotted and flexible bars are an ideal fit for the bundle. EdgeClips 30 additionally grant safe distance between bundle and edge.

#### Application

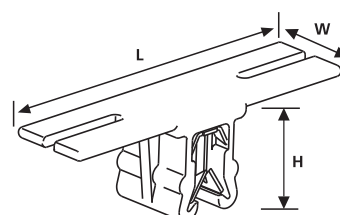
Edge Clips are used in the automotive industries and electrical industries and when it is impossible to drill holes or no other fixing points are available.



Cables and leads can be fastened with a cable tie or adhesive tape to the bars of the mounting element.



EC15 allows bundled cables to run above an edge.



EC15

Technical Table

Article-No.	Type	Length (L)	Width (W)	Height (H)	Panel Thickness min.	Panel Thickness max.	Material	Drawing
151-03404	<b>EC14</b>	40.0	10.0	12.4	1.0	3.0	PA66HIRHS	
151-03401	<b>EC15</b>	40.0	10.0	12.4	1.0	3.0	PA66HIRHS	
151-03402	<b>EC16</b>	40.0	10.0	13.0	1.0	3.0	PA66HIRHS	
151-03403	<b>EC17</b>	46.5	10.0	13.0	1.0	3.0	PA66HIRHS	
151-00819	<b>EC17</b>	46.5	10.0	13.0	1.0	3.0	PA46	
102-68355	<b>ATSBCEC35</b>	39.0	9.0	13.2	1.5	4.0	PA66HIRHS	

#### Bundling Clips for Edges, 1.0 - 3.0 mm, for Distance Routing

151-00022	<b>EC30</b>	50.0	9.0	13.5	1.0	3.0	PA66HIRHS	
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All dimensions in mm. Subject to technical changes.