

Heyco® Edge Clips

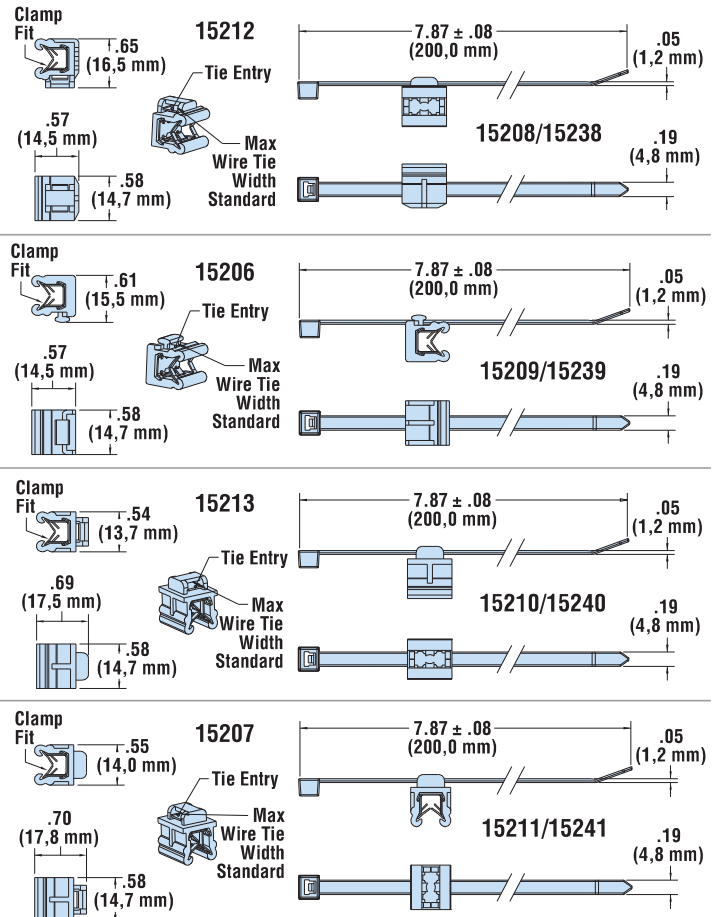
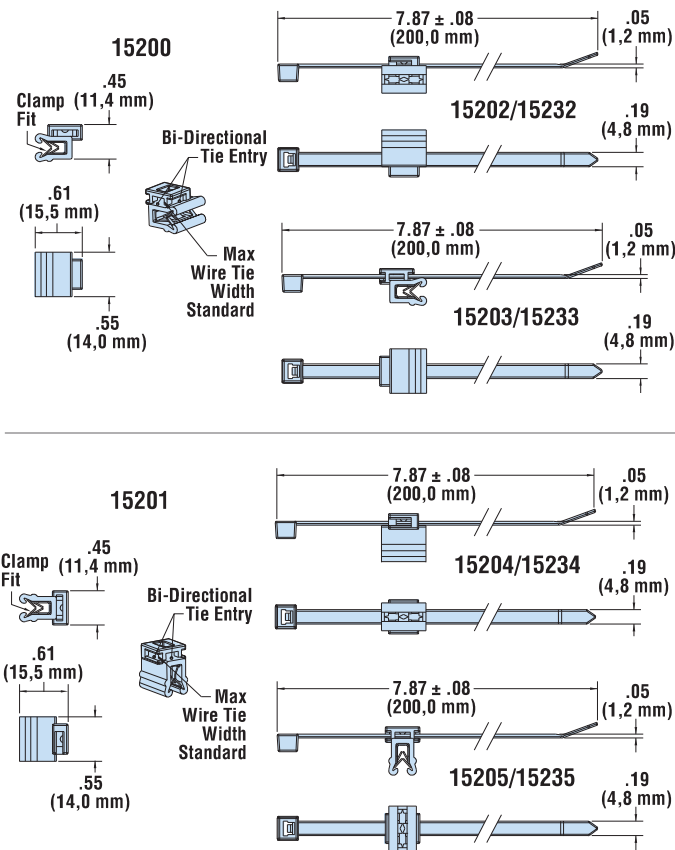
Unassembled or Assembled with 8" Cable Tie

- Steel clip provides high panel retention forces, while requiring low insertion force.
- Plastic housing ensures easy, ergonomic installation.
- Ideal solution for applications where holes are not available or temperatures are too extreme for adhesive solutions.
- Parallel orientation means the cable tie is parallel to the fixing edge.
- Perpendicular orientation means the cable tie is perpendicular to the fixing edge.
- Edge Clip housing is constructed from a Nylon 6/6 UV Resistant & Heat Stabilized material and supplied either by itself, with a Nylon 6/6 cable tie or Nylon 12 cable tie making them suitable for multiple applications/environments.

EDGE CLIP ONLY		EDGE CLIP & PRE-ASSEMBLED CABLE TIE			ASSEMBLED NYTYE CABLE TIE					
Fixing	Part No. Black	Cable Tie Orientation	Part No. UV Black Cable Tie	Part No. Nylon 12 Black Cable Tie	Tensile Strength		Max. Bundle Diameter		Overall Length	
					Lbs.	N	in.	mm.	in.	mm.
For Panels from .04" (1,0 mm) to .12" (3,0 mm) Thick										
Side	15200*	Parallel	15202	15232	50	222	1.77	45,0	7.87	200
		Perpendicular	15203	15233						
Top	15201*	Parallel	15204	15234						
		Perpendicular	15205	15235						
For Panels from .12" (3,0mm) to .24" (6,0mm) Thick										
Side	15212	Parallel	15208	15238	50	222	1.77	45,0	7.87	200
	15206	Perpendicular	15209	15239						
Top	15213	Parallel	15210	15240						
	15207	Perpendicular	15211	15241						

Standard color black. For alternate materials or lengths, please contact Heyco.

*Bi-directional mounting platform allows for multiple orientations without the need for multiple SKUs.



Quick
Specs

Material

Flammability Rating
Temperature Range

Cable Tie: Nylon 6/6 or Nylon 12 Weather Resistant
Edge Clip: Nylon 6/6 UV Resistant and Heat stabilized

Nylon 6/6: 94V-2 Nylon 12: UL94HB

Cable Tie (Nylon 6/6): -40°F (-40°C) to 185°F (85°C)

Cable Tie (Nylon 12): -40°F (-40°C) to 248°F (120°C)

Insert: Post nickel plated steel

Edge Clip: -04°F (-18°C) to 221°F (105°C)