

Off Stud Joiners



Off Stud Joiner

The Off Stud Joiner Straight Edge is manufactured specifically for fiber cement siding that has a square edge (HZ10). The 1-1/4" overlap saves additional installation time and by not joining directly over the stud you can eliminate corner breakout. The joiners creates a solid backing behind the joint producing a better caulk line and holds the bottom edge in line to provide a clean shadow line.



Retail Bag Off Stud Joiner

The Off Stud Joiner Angled Edge is manufactured specifically for fiber cement siding that has an angled edge (HZ5). The 1-1/4" overlap saves additional installation time and by not joining directly over the stud you can eliminate corner breakout. The joiners creates a solid backing behind the joint producing a better caulk line and holds the bottom edge in line to provide a clean shadow line.

Please specify Straight Edge or Angled Drip Edge when ordering Off Stud Joiners.

Specifications and Styles Stocked

Style	Boxed	Retail Bag
Material	24 gauge G-90 galvanized steel, primed on both sides	
Texture	Smooth	
Face Width	2¼ back, 7/8" exposed	
Return Lip Size	5/16"	
Length	varies-see list to right	
Packaging	25/CTN	10/Bag

Length	Style	
	Straight Edge HZ10	Angled Edge HZ5
5¼"	✓	-
6"	-	-
6¼"	✓	-
7¼"	✓	-
7½"	-	-
8"	-	-
8¼"	✓	✓
9¼"	✓	-
9½"	-	-
12"	✓	-
✓ Stocked		- Non Stock (Special Order)

Material Notification

These parts ARE galvanized for rust protection. We use G-90 (the heaviest zinc coating available to us) galvanized steel, which is then primed for paint adhesion. Despite these two coatings, these parts are designed to be painted after application. Premature rusting can occur if additional protection is not applied. Simplicity Tool Corporation recommends appropriate caution when applying this part to pre-painted siding.