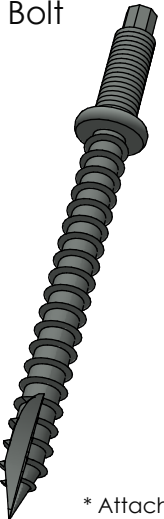
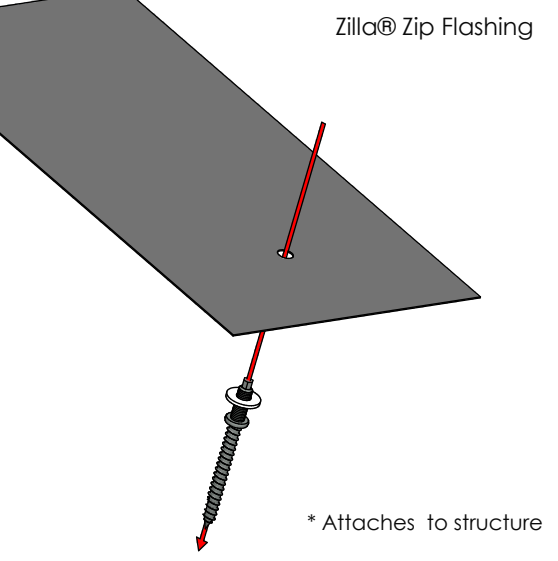
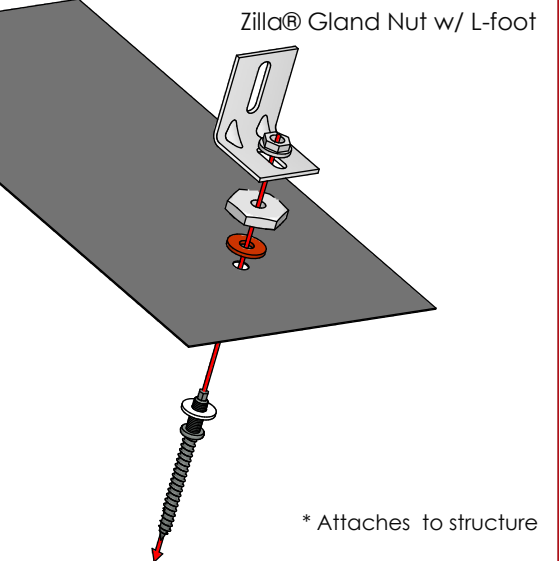
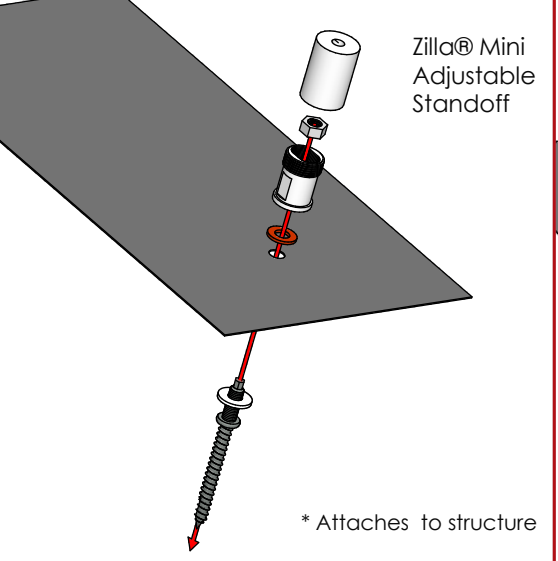
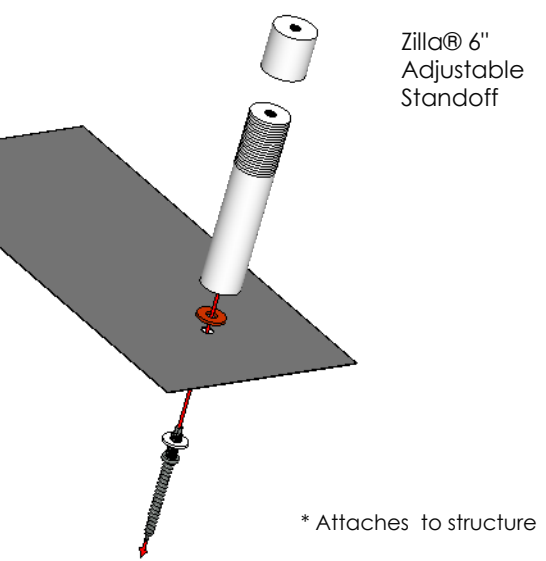
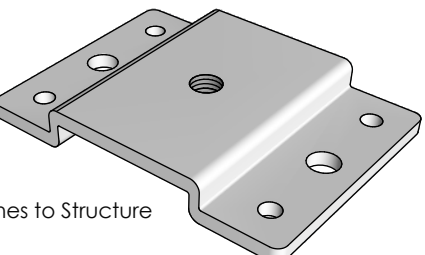
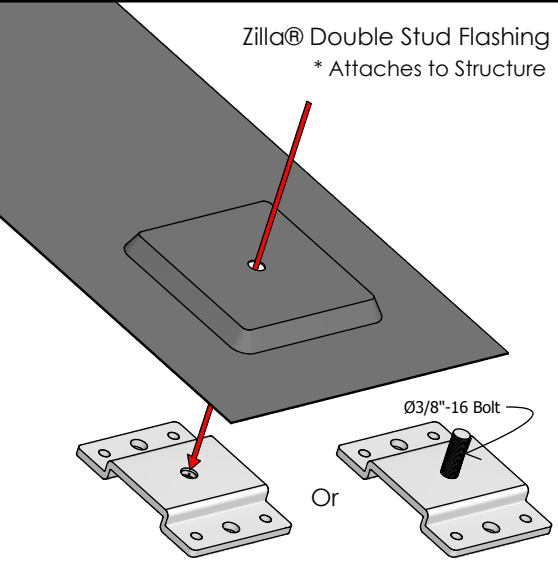
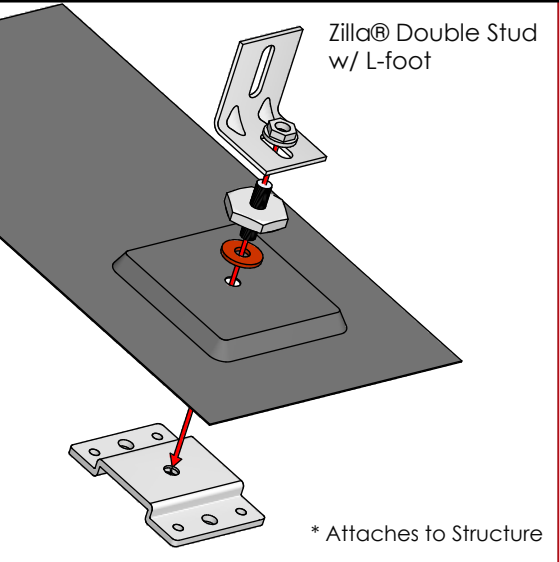
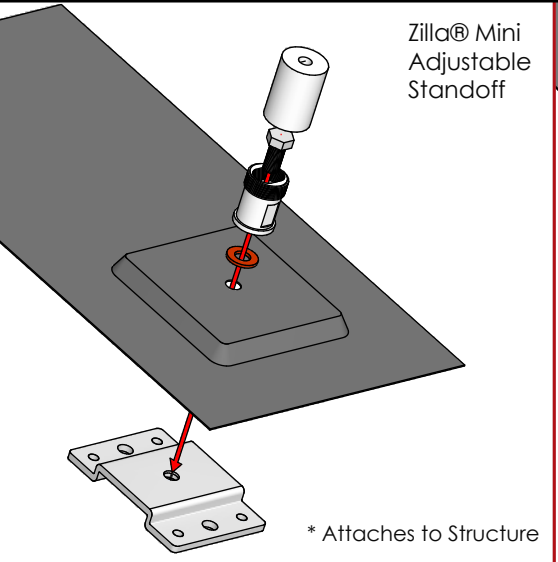
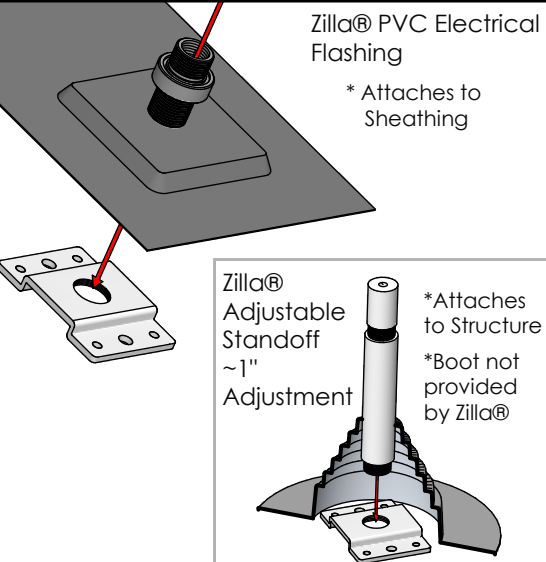
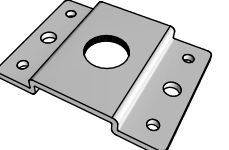
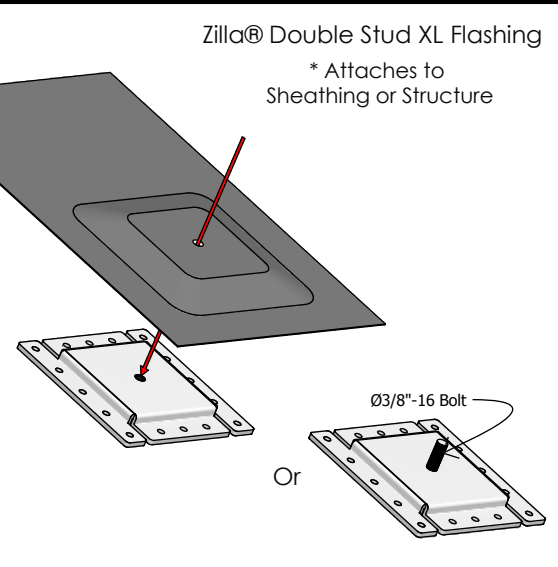
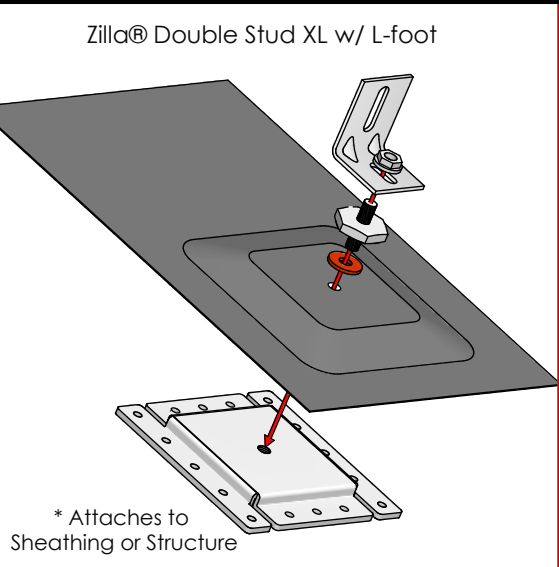
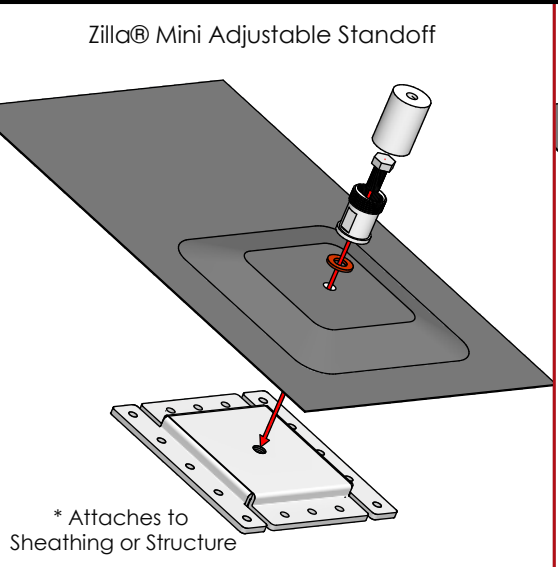
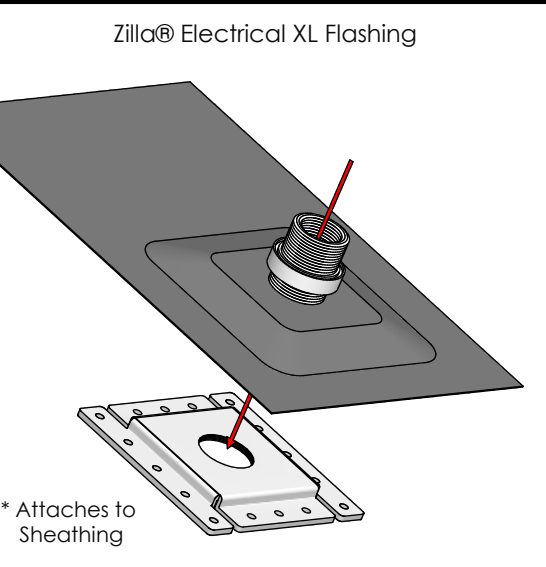


Zilla® Flashing Comparison Guide

<p>The Zilla® Zip Bolt</p>  <p>* Attaches to structure</p>	<p>Zilla® Zip Flashing</p>  <p>* Attaches to structure</p>	<p>Zilla® Gland Nut w/ L-foot</p>  <p>* Attaches to structure</p>	<p>Zilla® Mini Adjustable Standoff</p>  <p>* Attaches to structure</p>	<p>Zilla® 6" Adjustable Standoff</p>  <p>* Attaches to structure</p>
<p>The Zilla® Double Stud Base Plate</p>  <p>* Attaches to Structure</p>	<p>Zilla® Double Stud Flashing</p> <p>* Attaches to Structure</p> 	<p>Zilla® Double Stud w/ L-foot</p>  <p>* Attaches to Structure</p>	<p>Zilla® Mini Adjustable Standoff</p>  <p>* Attaches to Structure</p>	<p>Zilla® PVC Electrical Flashing</p> <p>* Attaches to Sheathing</p>  <p>Zilla® Adjustable Standoff ~1" Adjustment</p> <p>* Attaches to Structure</p> <p>* Boot not provided by Zilla®</p>
<p>The Zilla® Double Stud Flashing Base Plate w/ Larger Center Hole for PVC Electrical Adapter or Standoff</p>  <p>* Attaches to Sheathing</p>	<p>Zilla® Double Stud XL Flashing</p> <p>* Attaches to Sheathing or Structure</p>  <p>Ø3/8"-16 Bolt</p> <p>Or</p>	<p>Zilla® Double Stud XL w/ L-foot</p>  <p>* Attaches to Sheathing or Structure</p>	<p>Zilla® Mini Adjustable Standoff</p>  <p>* Attaches to Sheathing or Structure</p>	<p>Zilla® Electrical XL Flashing</p>  <p>* Attaches to Sheathing</p>

Notes:

Project: Zilla® Flashing Family Sheet
 Description: Sample Flashings Variations

Checked By: JB
 Drawn By: JB
 Date: 2016



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NOTES:
 -This drawing is for representation purposes only. The installer is responsible for verifying site conditions, dimensions and suitability of installation.
 -Engineer of Record is responsible for verifying with site location snow/wind loading in cordnation with the span tables located on the Zilla® website at zillarc.com
 -Engineer of record to assess suitability of existing structural and gravity force resisting system to handle additional loads.