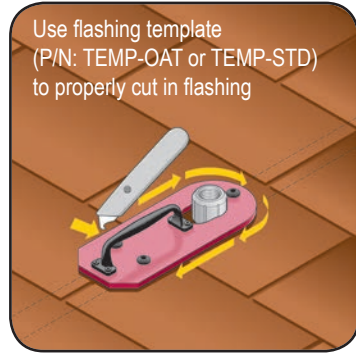
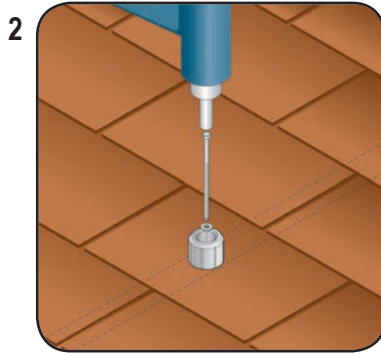
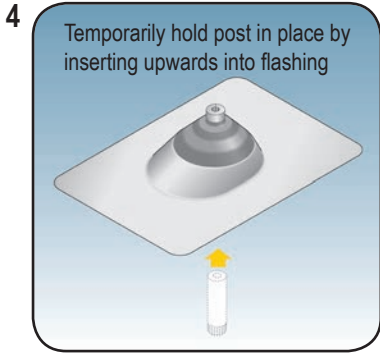


1 Use drill guide (P/N: FJ-DRILL) to ensure pilot hole is drilled perpendicular to the rafter

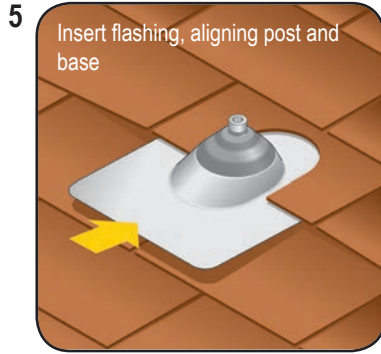


Use flashing template (P/N: TEMP-OAT or TEMP-STD) to properly cut in flashing

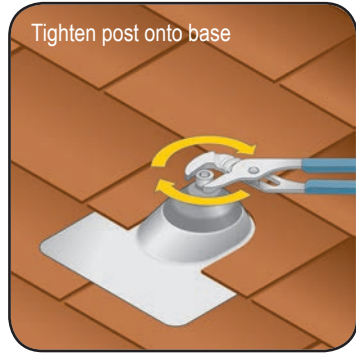
Steps 4–6 for Oatey® flashings only



4 Temporarily hold post in place by inserting upwards into flashing

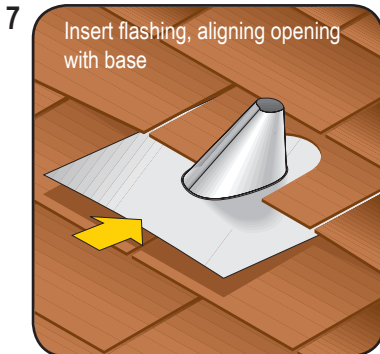


5 Insert flashing, aligning post and base

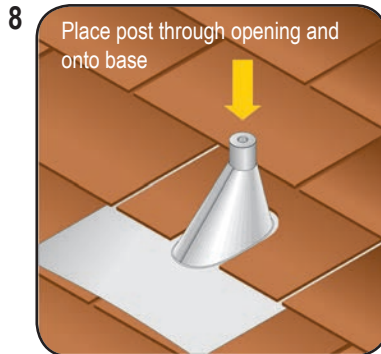


Tighten post onto base

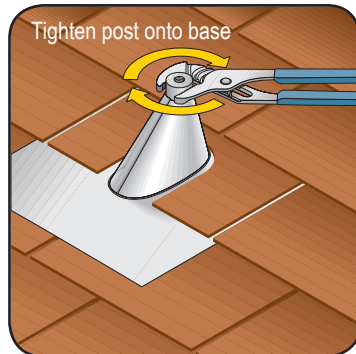
Steps 7–9 for standard metal flashings only



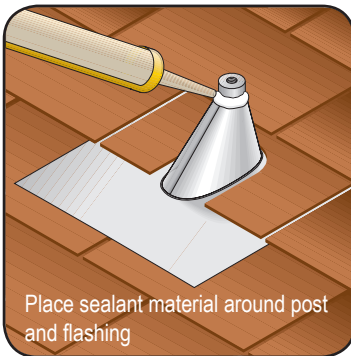
7 Insert flashing, aligning opening with base




8 Place post through opening and onto base



9 Tighten post onto base



Place sealant material around post and flashing



Commercial FastJack® E-series
 Lab tested to 4,050 lbs vertical pullout. 1640 lbs side axial pullout.*

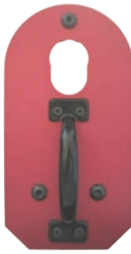
Each box includes:
 (18) 1-1/4" Solid Aluminum Posts, top threaded for 3/8" bolt
 (18) 2" Aluminum Bases, accepts up to 3/8" lag bolt

Five Sizes Available

Size	Part #
4.50"	CFJE-450-18
6.00"	CFJE-600-18
8.00"	CFJE-800-18
10.00"	CFJE-1000-18
12.00"	CFJE-1200-18

* Using 3/8" x 4" SS lag bolt (not included)

Accessories



Flashing Template
 Makes cutting in flashing easy and accurate. Available in two sizes for Oatey® (Part# TEMP-OAT) shown and standard metal flashings (Part# TEMP-STD).



Drill Guide
 Helps ensure proper pilot hole drilling. Includes both drill guides for FJE (3/16") and CFJE (1/4") product lines. (Part# FJ-DRILL)



Clear Flashing
 Low profile, UPC, NES 653 approved. Color: clear (Part# OAT-SF)



Black Flashing
 Low profile, UPC, NES 653 approved. Color: black (Part# OAT-SF-B)