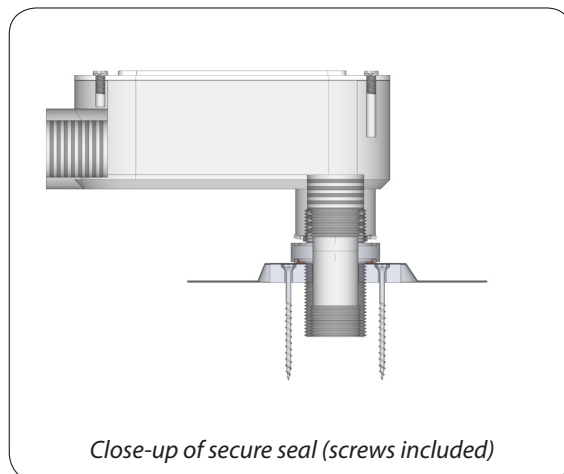
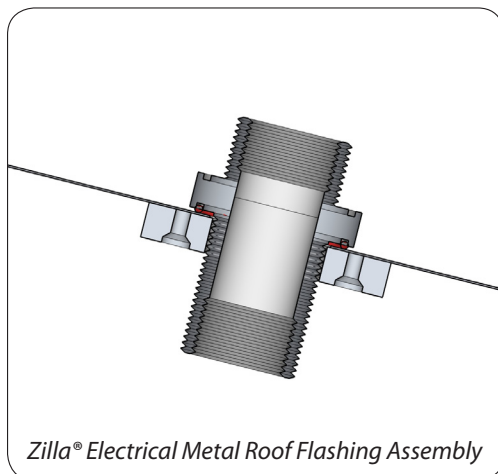
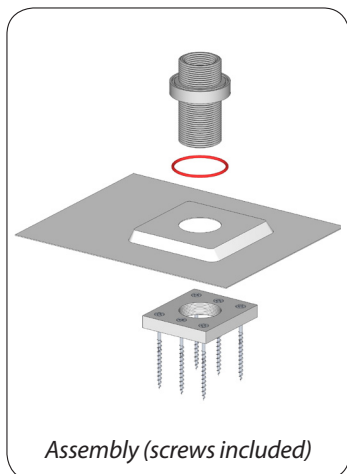




## Zilla® Electrical Flashing Assembly

Zilla® Electrical Flashing is unlike any flashing on the market - featuring a water tight seal, ability to mount flush with the roof or a wall, mounting directly to standard industry components and a quick and easy installation. No more ugly, leaky rubber boots or messy caulking! Quick, simple, secure: the Zilla® Electrical Flashing Assembly eliminates leaking.

- Run Electrical through the roof or walls without leaks!
- No leaky rubber boots or UV damage
- Mounts flush to the roof or vertically on a wall
- Zilla® LB Flashing Adapter seals to Flashing
- Threads directly to a 1-1/4" LB Conduit Body<sup>1</sup>
- Mount Junction Boxes<sup>1</sup>/Combiners Boxes securely without leaks
- No need for caulking
- Ideal for use with shingles or siding
- Other applications: satellite dish cables, weather monitoring equipment, ham radio wiring, ethernet cabling, etc.
- Available for metal roofs



Zilla® Electrical Flashing Assembly component set includes: Electrical Base Plate with 6 screws, Electrical Flashing, Zilla® LB Flashing Adapter and Sealing O-ring.

<sup>1</sup> LB Conduit Body and Junction Box not included.

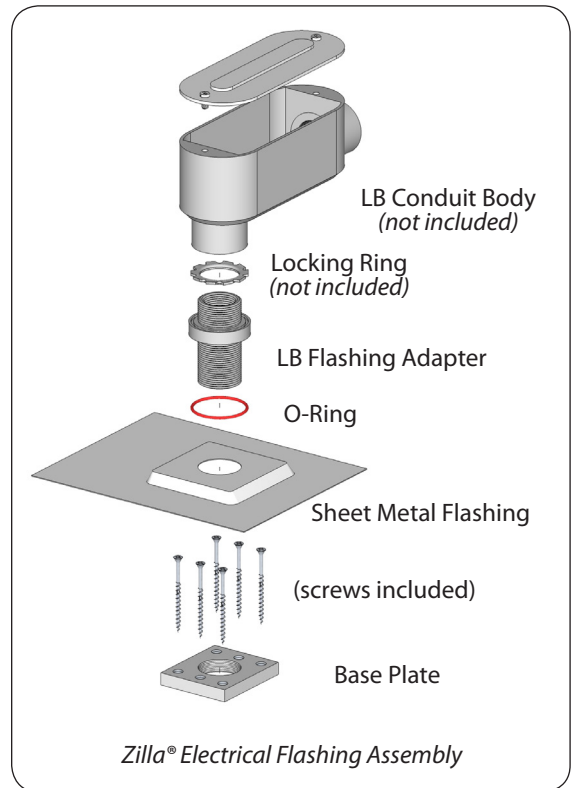
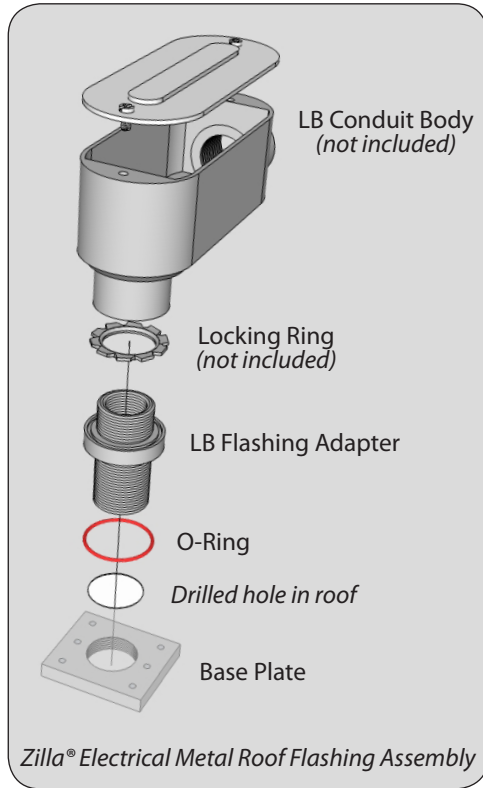
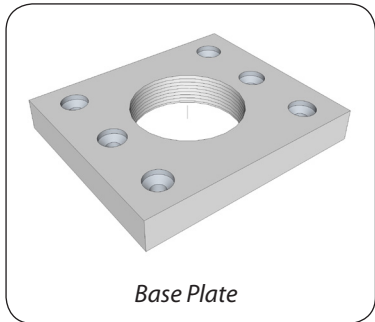
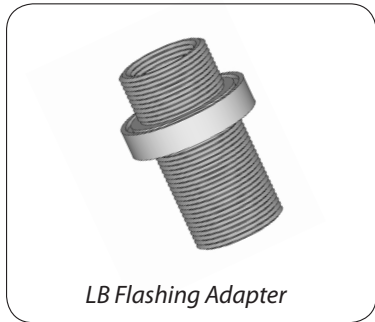


77 Waneka Parkway, Lafayette, CO 80026

720.880.6700 | 855.670.1212

www.zillarc.com

# Zilla® Electrical Flashing Assembly Components



Product	Description	Materials	Size	Weight	Color	Finish
LB Flashing Adapter	Threaded adapter to allow for a 1 1/4" compression fitting and a standard LB Conduit Body to be attached through the Electrical Flashing and sealed when paired with a silicone o-ring.	Aluminum	1 1/4" x 11.5 NPTS threads on the O.D., 1" NPT I.D.	0.2 lb.	Silver	Bare Aluminum
		Stainless Steel		1.0 lb.		Bare Stainless
Silicone O-ring	High temperature silicone o-ring that is encapsulated in the compression zone of the LB Flashing Adapter and Electrical Flashing to eliminate water infiltration.	High temperature silicone	2-136	< 0.1 lb.	Orange	Smooth
Sheet Metal Flashing (not included for metal roofs)	Sits on top of the Base Plate, and is attached with the LB Flashing Adapter. 26 ga.	Galvanized Steel	12.5"L x 10"W x 0.6" H	0.7 lb.	Black	Kynar 500 Coated Galvanized Steel
		Galvanized Steel			Silver	Bare Galvanized Steel
		Custom			Custom	Custom
Base Plate	Base plate is attached to the roof with lag bolts on a stud and screws or lab bolts. Flashing is attached to the base plate using the LB Flashing Adapter.	Aluminum	3 7/8"L x 3"W x .52"H	0.2 lb.	Silver	Bare Aluminum
		Stainless Steel		0.4 lb.		Bare Stainless
		Zinc Plated Steel		0.4 lb.		Zinc Plated

 - standard, quick-ship item

Copyright © 2011 Zilla Corporation. All rights reserved. Made in the U.S.A. Patented and patents pending.