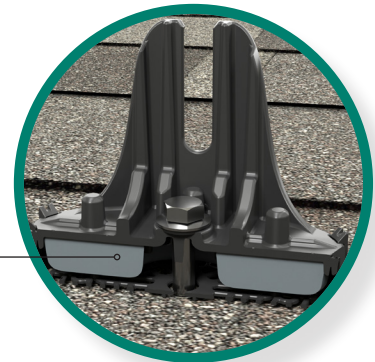


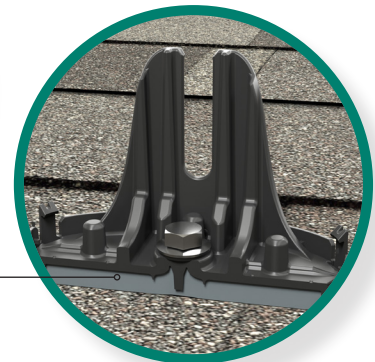
Never Deal With Caulking Again!

Factory-installed,
non-hardening sealant



Before InstaFlash Installed:

Sealant is contained above roof surface
by a protective cage.



After InstaFlash Installed:

Sealant is compressed to fill all
holes and voids.

Protective Cage

Prevents sealant from getting on hands or roof.
Collapses upon lag installation.

Effortless Lifetime Roof Protection

The non-hardening sealant completely fills any missed pilot holes, shingle rips, voids,
or other potential water ingress points under the entire footprint of the 4.6" wide base.



25-Year Warranty

Manufactured with advanced
materials and coatings to
outlast the roof itself



Code Compliant

Fully IBC/CBC Code Compliant
Exceeds ASCE 7-16 Standards
FL Cert of Approval FL41396
UL2703 Certified



Self-Healing

The proprietary non-hardening
sealant will flex and reseal over
years of thermal expansion
and contraction



Larger Spans

The extra-large L-foot and
proprietary lag screw result in
larger spans between mounts

1

Drill pilot hole in the center of the rafter using a 7/32" bit.



2

Place the InstaFlash over the pilot hole.
Note: the direction of the InstaFlash Down arrows should point down the roof.



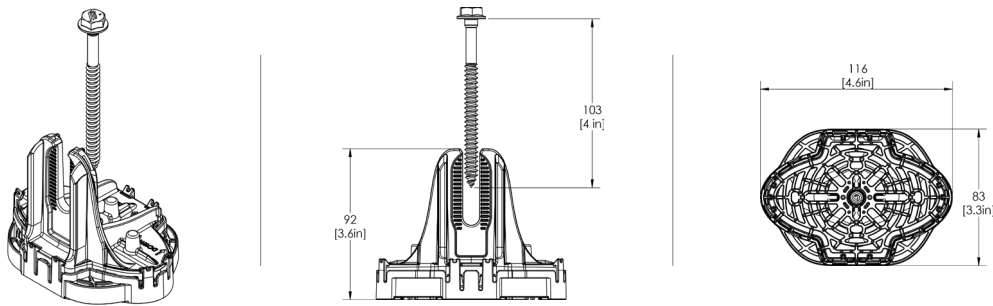
3

Insert the lag screw through the center hole into the pilot hole.



4

Drive the lag until the InstaFlash is fully seated to the roof.



SPECIFICATIONS	INSTAFLASH KITS				
	PIF-RB0	PIF-RBDT	PIF-RBSH	PIF-RM0	PIF-RMDT
Finish	Black			Mill	
Kit Contents	Black InstaFlash, 5/16" x 4.0" SS Lag	Black InstaFlash, 5/16" x 4.0" SS Lag, Dovetail T-bolt w/ Nut	Black InstaFlash, 5/16" x 4.0" SS Lag, M10 Hex Bolt w/ Nut	Mill InstaFlash, 5/16" x 4.0" SS Lag	Mill InstaFlash, 5/16" x 4.0" SS Lag, Dovetail T-bolt w/ Nut
Attachment Type	Rafter Attached				
Roof Type	Sloped Roof: Composition Shingle, Rolled Asphalt Flat roof: Modified Bitumen Roof, Built-Up Roof				
Sealant Application	Factory Installed				
Installation Temperature	0°F to 170° F				
Cure Time	Instantly Waterproof; Non-hardening				
Service Temperature	-40°F to 195° F				
Certifications	IBC, ASCE/SEI 7-16, FL Cert of Approval FL41396, TAS 100(A), UL2703				
Install Application	Most Railed Systems, Pegasus Tilt Leg Kit				
Kit Quantity	24				
Boxes per Pallet	36				



SCAN FOR
INSTALLATION
VIDEO



SCAN FOR
FREE TRIAL