## Zilla® Double Stud Flashing

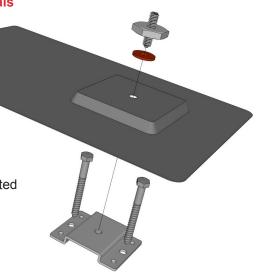


## Overview

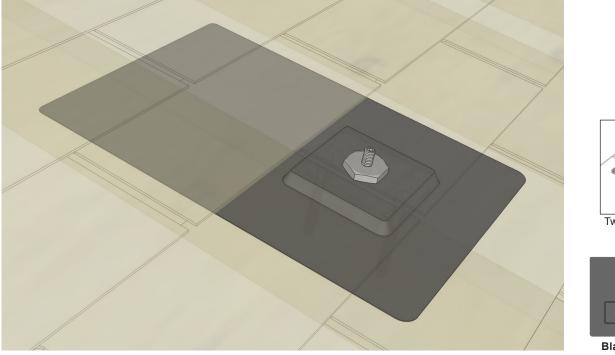
One or more patents apply to this product including without limitation: US Pat. 8,448,405; 8,707,654; 8,689,517; 8,707,655; and/or 8,752,338. ZDSFA-15 AL / ZDSFA-15 AL BLK

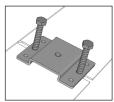
Zilla® Double Stud Flashing is the strongest watertight flashing on the market today for composition/asphalt shingle roofs providing industry professionals with flexibility and dependability in the field.

- Strong the unique design of the Zilla® Base Plate has a laboratory tested withdrawal strength of 5,240 lbs. using 5/16" lag bolt in Douglas Fir.
- **Versatile** simple two point point installation is compatible with a variety of mounting components and universal attachments for PV, thermal, conduit, pipe or other installations.
- Superior low profile innovative design of the Zilla® Double Stud features a metal-to-metal compression zone that secures and protects the Encapsulated Gland Washer to create a complete water tight seal. The Zilla® Double Stud Flashing provides maximum strength and water protection.



## Zilla® Double Stud Flashing **Finished Look**





Two point installation





<sup>&</sup>lt;sup>1</sup>Flashing available in Mill and custom colors, call for details and availability, minimum orders may apply.