

TRI-BUILT® 4N1 HARD BASE STEEP PITCH ROOF FLASHING

SPECIFICATIONS:

Furnish and install hard-base roof vent flashing with an adjustable, multi-size elastomer collar. Unit shall be Water-Tite item number checked below as manufactured by TRI-BUILT®, as per corresponding dimensional characteristics, or equivalent.

FEATURES:

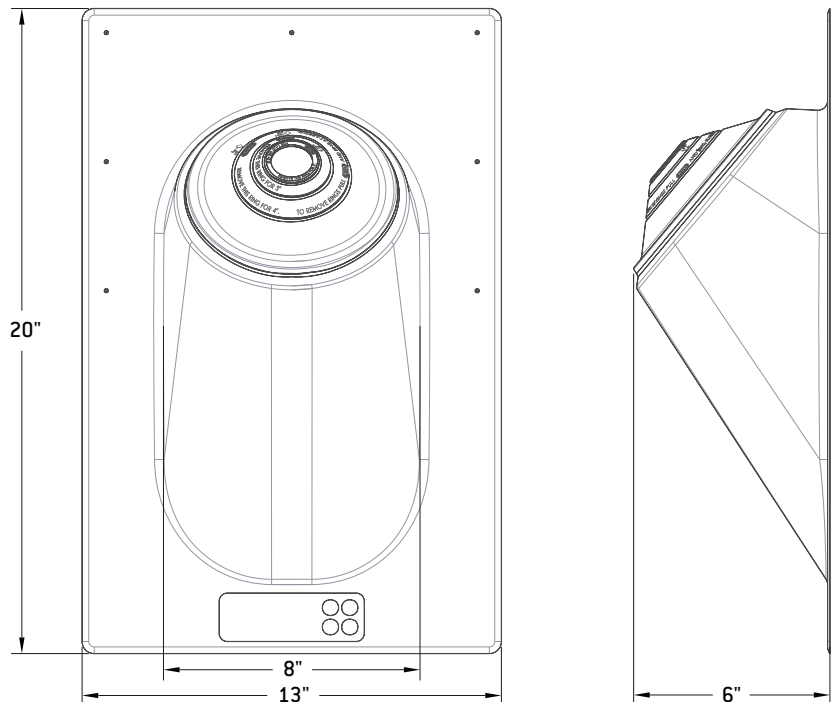
- Engineered for extreme pitch roofs up to 20/12 Pitch (60°)
- Minimum pitch of installation of 2/12 (10°)
- 4N1 collar has three tear-away rings allowing flashings to seal against 1-1/2" or 1-1/4", 2", 3", and 4" DWV pipe sizes
- Specially formulated polypropylene base and TPE collar
- For shingle, or flat tile roofs only
- UV and Ozone resistant
- Life of the Roof Warranty

LIMITATIONS:

- This product is not intended for flat or hot mop roofs
- Minimum pitch of installation of 2/12 (10°)
- Do not use caulk, sealant, or mastic on collar portion of pipe flashing
- Any caulk, sealant, or mastic used on the base of the pipe flashing should be compatible with polypropylene

COMPLIANCE WITH THE FOLLOWING STANDARDS:

- AC286, ICC-ES
- IAPMO PS 64-2012ae1



COMPLIANCE WITH THE FOLLOWING CODES:

- International Building Code (IBC)–2024, 2021, and 2018
- International Residential Code (IRC)–2024, 2021, and 2018
- Uniform Plumbing Code (UPC)–2024, 2021, and 2018
- Florida Building Code (FBC)–FL3066-R2

PRODUCT	DESCRIPTION	MODEL	UNITS/ CASE
864221	4N1 HARDBASE STEEP PITCH	HB41SP	6

