

PD30Z Snow Guard Installation Instructions for Euroshield Roofing

ROOF TYPES

- Euroshield Roofing

INSTALLATION

1. Slide sleeve onto snow guard strap with openings facing snow guard head (fig. 1). Apply shingle manufacturers' approved sealant to the underside of the snow guard.
2. Slide sleeve up, exposing two bottom fastener holes. Place snow guard on shingle, lining up top of strap with top of shingle (fig. 1).
3. Using exposed fastener holes, fasten snow guard to roof deck with appropriate fasteners and apply sealant around them.
4. Slide sleeve down over fastener heads (fig. 2). Remove excess sealant.

Note: Do not overtighten fasteners. This may lift snow guard off roof surface and make it difficult to slide sleeve over fasteners.

FIG. 1

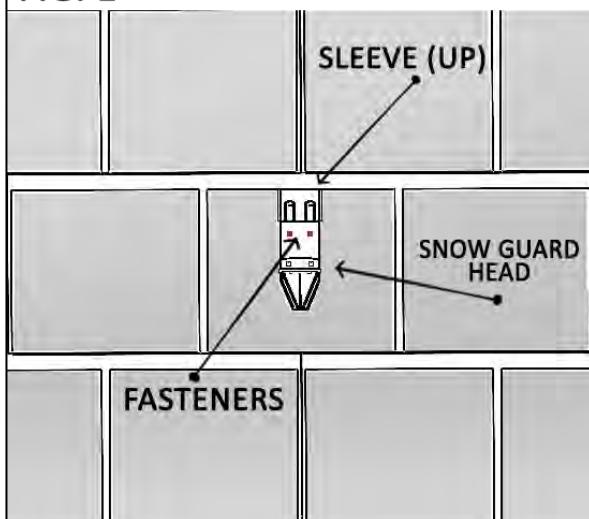
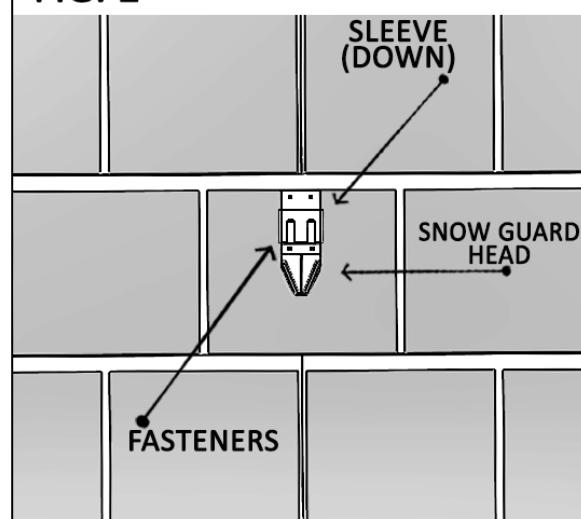


FIG. 2



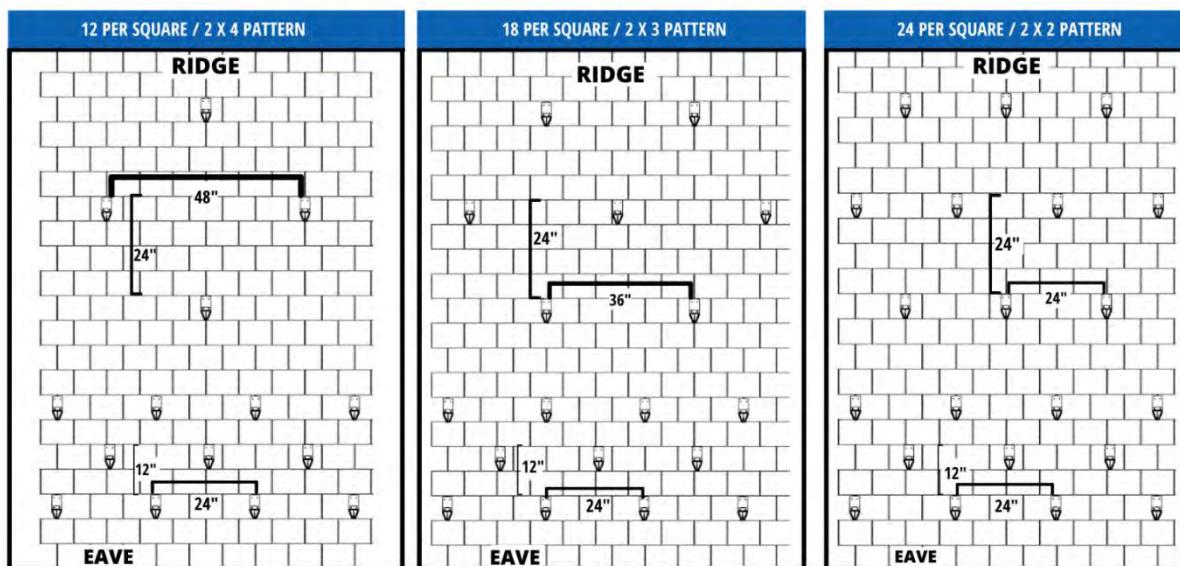
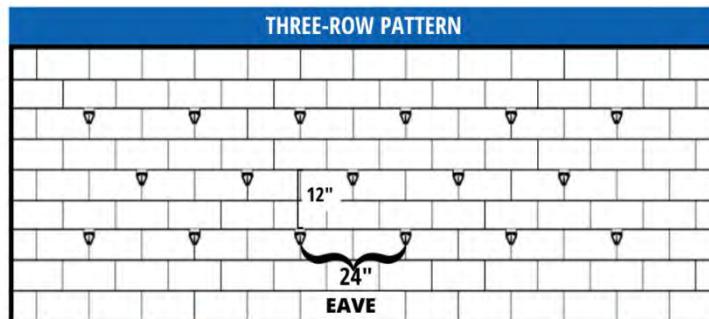
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STANDARD SNOW GUARD LAYOUT OPTIONS

IMPORTANT: All layouts begin with a 3-row pattern. Estimated quantities provided include 3-row pattern. If you have any questions, please contact us at 888-766-4273.

Please use the guidelines below to determine appropriate layout for your installation.

PAD LAYOUT GUIDELINES					
Layout	Rafter Length	Ground Snow Load (PSF)	Roof Pitch	Est. Snow Guard QTY.	Spacing
3-Row Pattern	15' or Less	60 psf or Less	16/12 or Less	17 per 10' of Eave	3 rows, 24" on center horizontally with middle row staggered 12"
2 x 4 Pattern	Greater Than 15'	60 psf or Less	16/12 or Less	12 per roofing square	Space rows 2' vertically and 4' horizontally to within 10' of the ridge.
2 x 3 Pattern	Any	61 - 90 psf	16/12 or Less	18 per roofing square	Space rows 2' vertically and 3' horizontally to within 10' of the ridge.
2 x 2 Pattern	Any	91 - 120 psf	16/12 or Less	24 per roofing square	Space rows 2' vertically and 2' horizontally to within 10' of the ridge.



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