

SNOW BRACKET F-WAVE® XTM™ - APEX

DESCRIPTION

- Designed for new construction on F-Wave® XTM™ simulated shake, simulated slate and asphalt shingles
- Installed using (6) roofing nails or (6) #8 stainless steel screws that must penetrate the sheathing
- Can be powder coated to match roofing material color
- Overall dimensions: 13.11"L X 3.00"W X 3.00"H

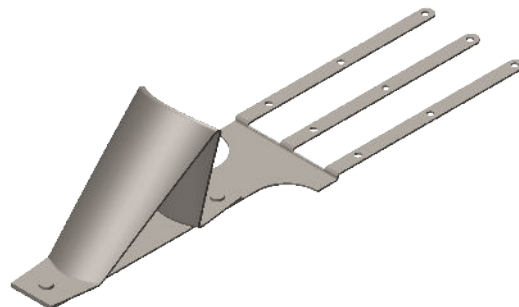
MATERIALS

- Steel: 16 ga (ASTM A653)

COLORS/FINISHES

- Zinc Coated
- Powder coating available in many colors visit <http://trasnowandsun.com/color-chart/> to see color chart

NOTE: Due to specific job conditions, TRA Snow and Sun will only warranty a snow retention system/layout that has been designed by TRA Snow and Sun.



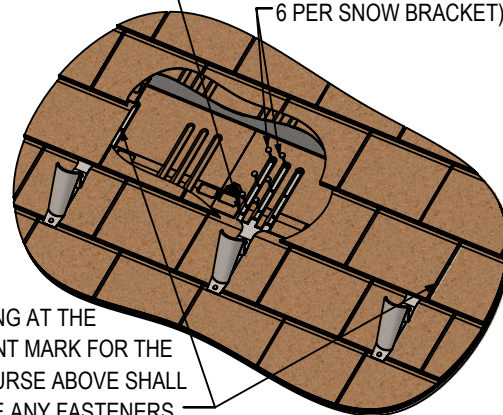
FOR NEW CONSTRUCTION

USED ON: SIMULATED SHAKE, SIMULATED SLATE AND ASPHALT SHINGLES

SLIDE THE PRONGS OF THE BRACKET COMPLETELY INTO THE SHINGLE ALIGNMENT GUTTERS TO ALLOW FOR THE SHINGLES IN THE COURSE ABOVE TO BE FULLY MECHANICALLY LOCKED

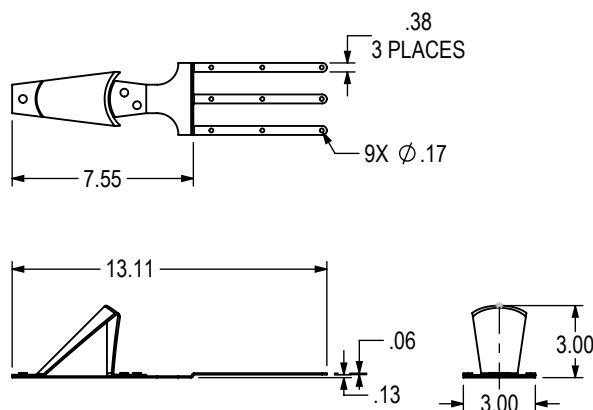
IN EACH OF THE 2 PRONGS NOT EXPOSED BY THE SIDELAP OF THE SHINGLES, INSTALL 3, 1.5" LONG, FASTENERS (TOTAL OF 6 PER SNOW BRACKET)

THE PRONG AT THE ALIGNMENT MARK FOR THE NEXT COURSE ABOVE SHALL NOT HAVE ANY FASTENERS.



INSTALLATION:

SLIDE THE BRACKET PRONGS FULLY INTO THE SHINGLE ALIGNMENT GUTTERS, ENSURE THE UPPER COURSE SHINGLES CAN FULLY MECHANICALLY LOCK. SECURE THE BRACKET WITH (6) 1.5" ROOFING NAILS OR (6) 1.5" #8 STAINLESS STEEL SCREWS THAT PENETRATE THE SHEATHING. INSTALL (3) FASTENERS IN TWO PRONGS (6 TOTAL). DO NOT FASTEN THE PRONG LOCATED AT THE ALIGNMENT MARK FOR THE NEXT COURSE.



DIMENSIONS
DO NOT SCALE

SNOW RETENTION SYSTEMS