

APEX FENCE ADAPTER

DESCRIPTION

- Designed for TRA Apex Snow Brackets and can be applied to any Apex Bracket System on a new construction or retrofit roof
- Installed by snapping to the Apex Bracket
- Designed for 1.0 inch OD tube
- Ice Flags (recommended)
- Can be powder coated to match roofing material color
- Overall dimensions: 3.38"L X 1.59"W X 2.85"H

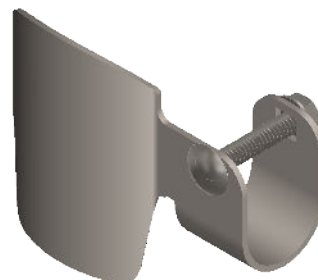
MATERIALS

- Steel: 16 ga (ASTM A653)

COLORS/FINISHES

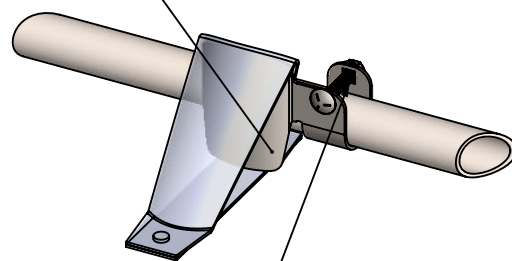
- Zinc Coated
- Powder coating available in many colors visit <http://trasnowandsun.com/color-chart/> to see color chart

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.

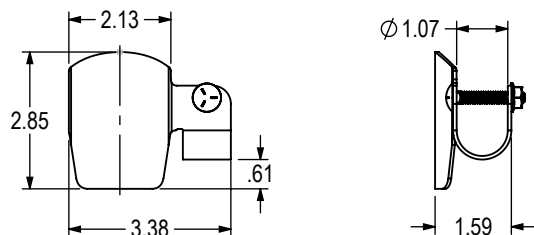
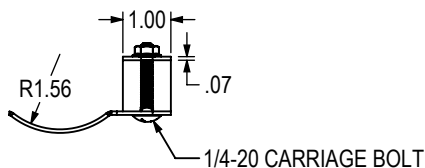


FOR NEW CONSTRUCTION & RETROFIT USED ON: TRA APEX SNOW BRACKETS

1: SLIDE SNOW FENCE BRACKET INSIDE OF THE APEX HEAD, THEN ROTATE UP AND SNAP INTO POSITION AS SHOWN. EVERY PIECE OF TUBING REQUIRES 2 SNOW FENCE BRACKETS (ONE AT EACH END) PER INDIVIDUAL TUBE LENGTH.



2: PUT SNOW FENCE RAIL TUBING INTO PLACE.
3: TORQUE NUT TO 5lb-ft.



DIMENSIONS
DO NOT SCALE

INSTALLATION:

SLIDE THE APEX FENCE ADAPTER INTO THE HEAD OF THE TRA APEX SNOW BRACKET. ROTATE THE ADAPTER UPWARD UNTIL IT SNAPS SECURELY INTO POSITION, AS SHOWN. INSTALL ONE APEX FENCE ADAPTER AT EACH END OF EVERY SNOW FENCE RAIL TUBE (TWO ADAPTERS PER TUBE SECTION). POSITION THE SNOW FENCE RAIL TUBING INTO THE APEX FENCE ADAPTER TUBE HOLDER AND TIGHTEN THE 1/4-20 CARRIAGE BOLT NUT TO 5LB-FT.

SNOW RETENTION SYSTEMS