

STEP 1: DRILL 3/16"Ø PILOT HOLE IN RAFTER. ENSURE AREA SURROUNDING HOLE IS FREE FROM METAL SHAVINGS AND DEBRIS.

STEP 2: ATTACH METAL ROOF BASE TO RAFTER WITH 5/16"Ø LAG SCREW. TORQUE TO 10-16 FT LBS.

STEP 3: THREAD METAL ROOF BASE CAP ONTO METAL ROOF BASE BOTTOM. TAKE CARE TO ENSURE THE BASE DOES NOT TWIST WHEN CAP IS TIGHTENED. ENSURE CAP IS FULLY SEATED TO BASE.

STEP 4: ATTACH STANDOFF TO STUD IN METAL ROOF BASE CAP. STANDOFFS UP TO 7" IN LENGTH MAY BE USED.

REVISION:		
F	11/30/2013	DR
G	11/28/2017	ECF

