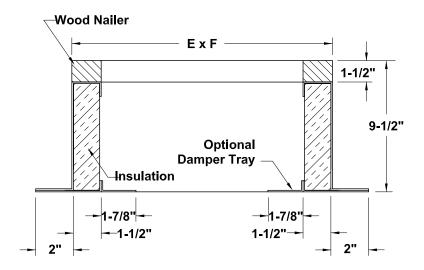


## RCG/RCA

DATE:	Galvanized Steel or Aluminum Roof Curb
PROJECT:	TRE, GI, GR Gravity Units
LOCATION:	<u></u>



## STANDARD CONSTRUCTION FEATURES:

18 gauge galvanized steel or .080 aluminum - 1-1/2", 3 lbs. density thermal and accoustical insulation - Continuously welded corners - Wood nailer.

Options: 1) Damper tray

- 2) No wood nailer (deduct 1-1/2" for actual height)
- 3) 13-1/2" high
- 4) sloped rise\_\_\_\_ run\_\_\_

Short side or long side

- 5) peaked rise\_\_\_\_ run\_\_ Short side or long side
- 6) Damper tray (Flat curbs only)
- 7) Drop-in damper tray (Sloped or peaked curbs only)

Curb sizing: - Length and width of curb is 4" larger than length and width of unit throat (E = Length + 4, F = Width + 4)

## **DIMENSION DATA**

Qty	Mark	Unit Throat Size		Curb Size		Ship Wt
		L	W	E	F	Wt.

ALL DIMENSIONS IN INCHES. WEIGHTS IN LBS.