



**COOK**

**RCG/RCA**

DATE: \_\_\_\_\_

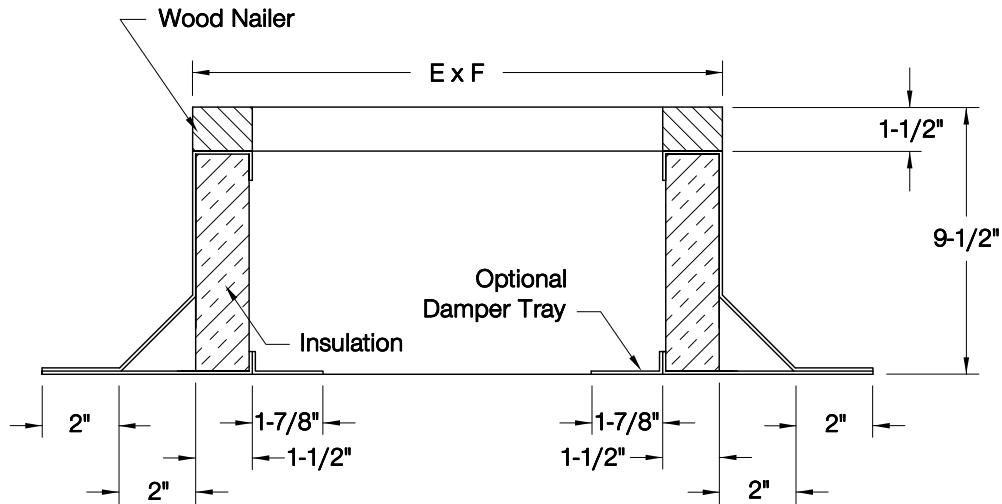
**Galvanized Steel or Aluminum Roof Curb**

PROJECT: \_\_\_\_\_

**Canted Roof Curb**

LOCATION: \_\_\_\_\_

**TRE, GI, GR Gravity Units**



**STANDARD CONSTRUCTION FEATURES:**

18 gauge galvanized steel or .080 aluminum –  
 $1\text{-}1/2\text{'}$ , 3 lbs. density thermal and acoustical  
 insulation – Continuously welded corners –  
 Wood nailer.

- Options: 1) Damper tray  
 2) No wood nailer (deduct  $1\text{-}1/2\text{'}$  for actual height)  
 3)  $13\text{-}1/2\text{'}$  high

Curb sizing: – Length and width of curb is 4" larger  
 than length and width of unit throat  
 ( $E = \text{Length} + 4$ ,  $F = \text{Width} + 4$ )

**DIMENSION DATA**

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

ALL DIMENSIONS IN INCHES. WEIGHTS IN LBS.