Special Restaurant Curbs Roof-Over-Flashing Type Type RFR

STANDARD FEATURES

Constructed of 18 ga. galv. steel with continuous welded seams and integral base plate for water tightness and extra strength.

Large 3" built-in 45° cant to accommodate roofing to top of curb. Welded corners have beveled cants for better lay of materials at corners.

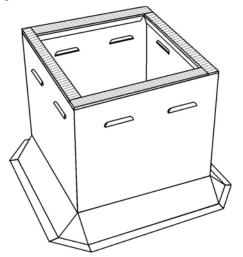
Insulation not furnished when curb is equipped with special ventilation slots.

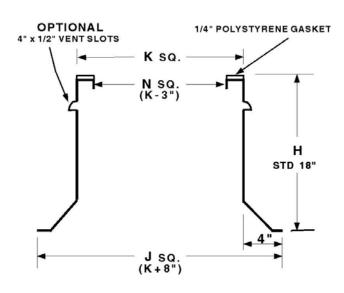
Top ledge covered with 1/4" polystyrene gasket for weather seal and to reduce metal to metal conducted noise.

Minimum curb height is 18" to comply with NFPA Bulletin 96.

OPTIONS

- Constructed of .063" aluminum.
- Interior metal liner.
- 1½" glass fiber insulation (not available if sides vented).
- Optional 4" x 1/2" vent louvers 1 to 4 sides.
- Any height.
- Raised cant 11/2" to 4".
- Protective or decorative coatings.
- Heavy-gage construction.





SPECIFICATIONS AND DIMENSIONS							
REFERENCE	QUAN.	MAT'L	K	N	н	OPTIONS	

PROJECT	
LOCATION	
ARCHITECT	
ENGINEER	
CONTRACTOR	
SUBMITTED BY	
DATE	PO#