

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 roofing at corners.

2 x 2 wood nailer secured to top ledge of curb.

Lined with $1\frac{1}{2}$ " fiberglass fire proof sound attenuating thermal insulation.

Steel 1/2" bars, 8" on center.

OPTIONS

- Interior metal liner.
- Standard heights of 12, 14, 16, 18, 20, 24", or any special height.
- ³⁄₄" bars; any special bar spacing.
- Damper shelf standard or custom size opening.
- Back draft damper.
- Damper motor, 120, 240, or 480 vac.
- Protective or decorative coatings.
- Treated wood nailer.
- Heavy-gage construction.



PO#

Roof-Over-Flashing Curb

CONTRACTOR

SUBMITTED BY

DATE

		2	2x2 WOOD NAILER	
H÷2		L x W (L-3" x W - 3") (L-6" x W - 6")		H STD 8'
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DAMPER SHELF (OPTIONAL) Minimum 12" High Curb		12" BURGLAR BA 8" ON CENTER	RS 1½" FIBER INSULATIO	

SPECIFICATIONS AND DIMENSIONS									
REFERENCE	QUAN.	MAT'L	L	W	М	н	OPTIONS		