

All Welded Roof Curbs

CREATIVE METALS ROOF CURBS
DESIGNED AND APPROVED TO MEET
MIAMI DADE TEST STANDARDS

MODELS: DC-CSSF-NN FOR FLAT ROOFS

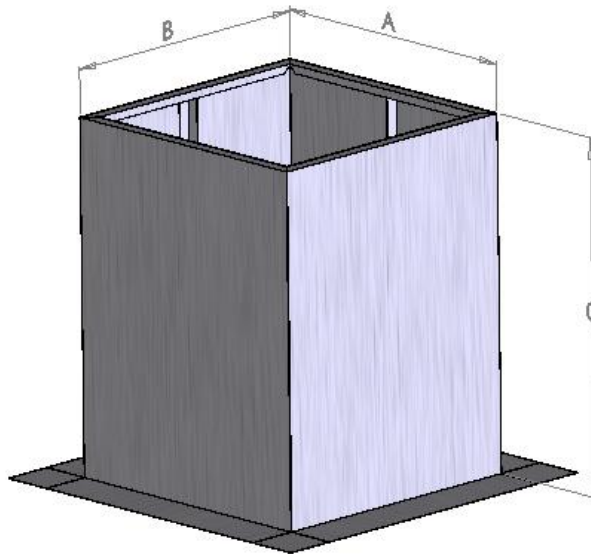
SPECIFICATIONS

ALL MODELS

Fully welded construction
14 ga. (.047) galvanized steel
1 ½" Thick 3lb. Density rigid fiberglass insulation
6" Wide bottom flanges
1 ½" x 1 ½" Vertical angle bracing
Minimum Height 8"
Maximum Height 36"

ACCESSORIES

Fan Mounting Collar
Damper Shelf



APPROVED ANCHORING METHODS

SUBSTRATES, ANCHOR TYPES & SPACING ARE AS FOLLOWS

A. CONCRETE DECKING

Use 3/8" dia. ITW Red Head Tru Bolt Wedge Anchors of sufficient length to achieve min. 3" embedment into concrete, position min. 3" from edge and spaced 4 ½" max. from each corner and 14 ½" O.C. max.

B. WOOD FRAME DECKING

Use 7/16" dia. Lag Bolts of sufficient length to achieve 3 ½" min. embedment into wood decking, spaced 4 ½" max. from each corner and 10 7/8" O.C. max.

C. STEEL GIRDER OR PERLIN WITH METAL DECKING

Use # 12-3 point ITW Buildex Maxiseal screws spaced 4 ½" max. from each corner and 4 ½" O.C. max. or

Use ¼" FILLET WELDS spaced 4 ½" from each corner and 12 3/8" O.C. max.

ALL ROOFING DETAILS SHALL COMPLY WITH CHAPTER 15 OF THE FLORIDA BUILDING CODE.
REFER TO NOA No: 10-0216.01, 07-0305.08, 07-1010.12, 06-0403.07, and 09-0610.11 FOR DETAILS.