



INSTALLATION INFORMATION

Deck Type: Minimum 15/32-inch APA span rated plywood sheathing for new and existing roof deck; Min. 19/32-inch APA span rated plywood sheathing in the HVHZ for new construction. (Deck shall be designed by others in accordance with FBC requirements)

Roof slope: Minimum 2:12

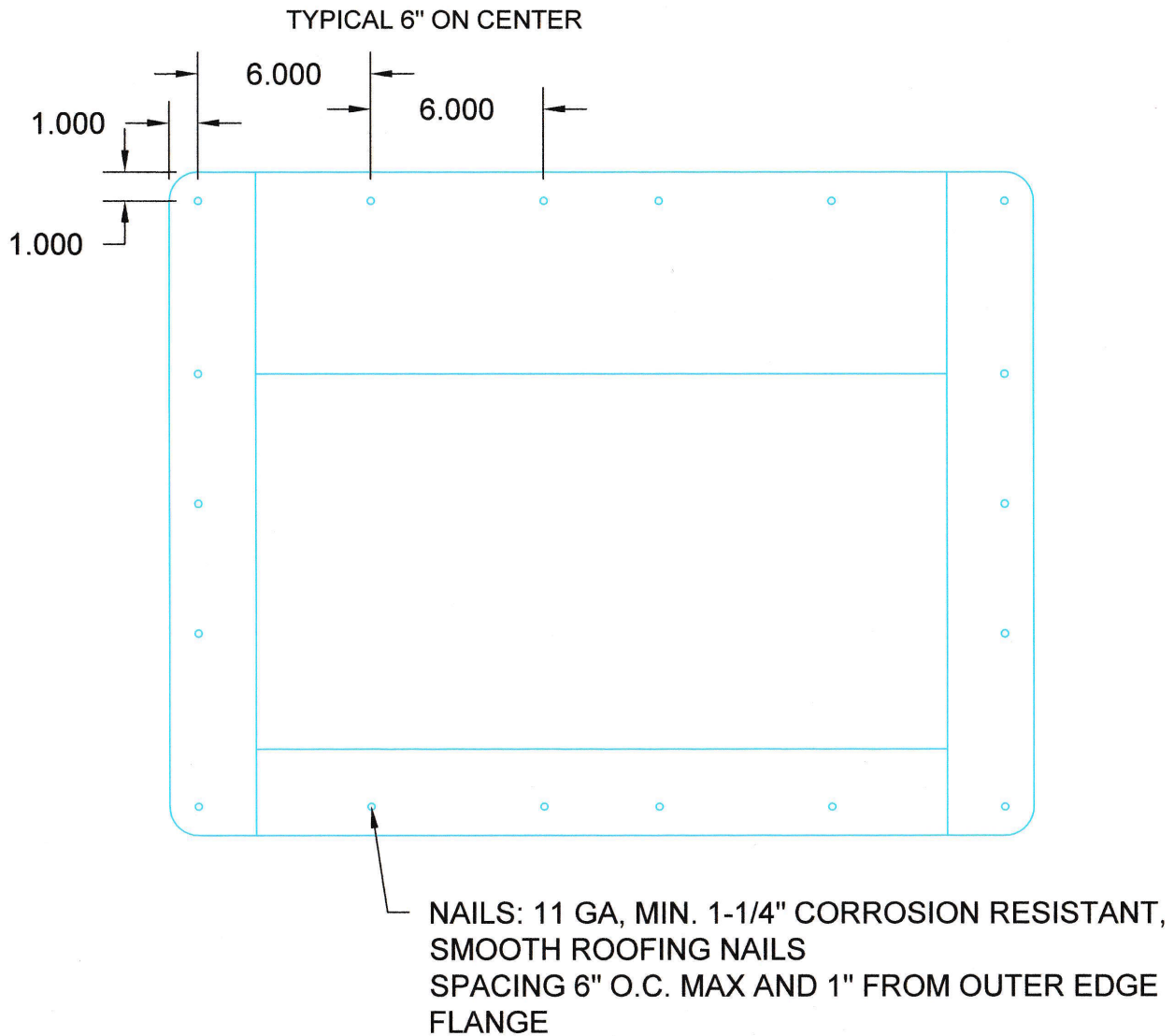
Installation Height: Maximum 33-ft

Roof Cut Out: 3-inch wide x 42-inch opening centered between the deck flanges

Attachment Method: Cut-out according to manufacturer's instructions into the sheathing located a minimum 6-inch off the ridge. For a single vent, install the vent as close to the center of the roof length as possible. Multiple vents should be evenly spaced along the roof length. Remove interfering shingle nails around the perimeter of the opening and any debris prior to placing vent. Apply ASTM D 4586 or ASTM D 3409, Type I roofing cement/mastic to the underside of the vent flange at both the inside and outside perimeter and to continuously surround and seal the flange. Attach the vent with at minimum galvanized or stainless steel roofing nails having minimum 11 ga. shank, minimum $\frac{3}{8}$ -inch diameter head and sufficient length to penetrate through the sheathing (min. ring shank nails shall be used in the HVHZ). Nails shall be located 1-inch from the edge of the flange and 6-inch o.c. along all four sides of the vent..

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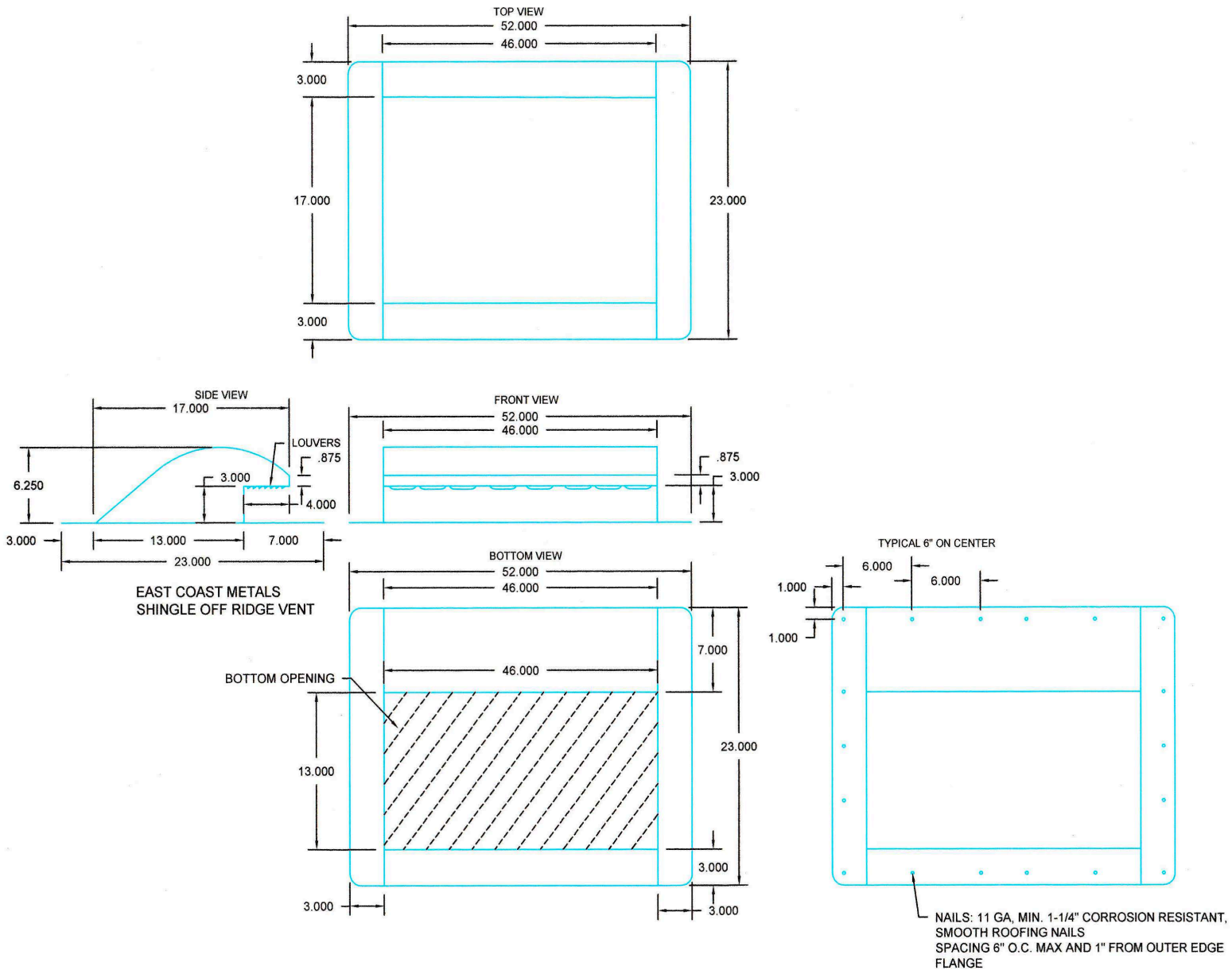
Nail Spacing:



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Specs:

Shingle Off-Ridge Vent



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Tile Off-Ridge Vent

