

- CAST OR EXTRUDED ALUMINUM
- HEAVY DUTY CONSTRUCTION
- FOR NEW CONSTRUCTION OR RENOVATIONS

MODELS:

16BVC CAST ALUMINUM

16BVE EXTRUDED ALUMINUM

16BVF EXTRUDED ALUMINUM WITH FLANGE



Nailor 16BV Series Brick Vents provide a permanent, secure means of ventilating foundations, crawl spaces and other utility areas. All models incorporate a rear water stop and full width weepage openings for minimal water penetration during severe weather. Rugged cast or extruded aluminum construction resists potential damage due to vandalism, allowing for installation in accessible exterior areas. Standard insect screen prevents unwanted pests from entering through the vent. All models are available with an optional damper for volume control and an extended sleeve suitable for duct connection if desired.

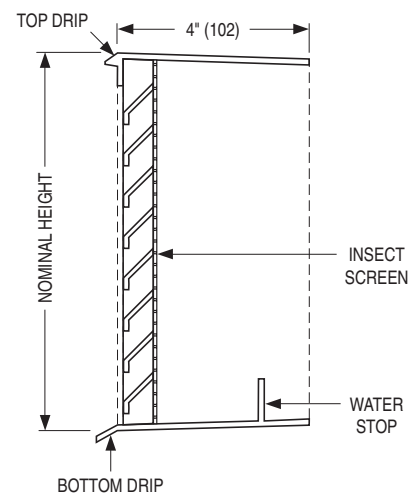
MODEL 16BVC

Model 16BVC features corrosion resistant cast aluminum construction that is suitable for load bearing applications, ideal for new construction. Deep louvered blades exhibit a minimum 39% free area and provide for minimal through-viewing. A rear water stop minimizes water penetration, and top and bottom drips prevent water from staining brick.

MODEL 16BVC STANDARD CONSTRUCTION:

- FRAME:** 4" (102) deep, #319 cast aluminum, minimum .125" (3) thickness.
- BLADES:** #319 cast aluminum, minimum .125" (3) thickness, with cast face mullions on 8" (203) centers.
- SCREEN:** 7 x 7 aluminum mesh insect screen.
- FINISH:** Mill. Optional finishes are available.
- STD. SIZES:**

Width x Height
8" x 2 1/4" (203 x 57)
8 1/4" x 4 15/16" (210 x 125)
8" x 7 7/8" (203 x 200)
12" x 2 3/4" (305 x 70)
12" x 3 1/2" (305 x 89)
12" x 5" (305 x 127)
12" x 7 3/4" (305 x 197)
16 1/2" x 2 3/8" (419 x 60)
16" x 4" (406 x 102)
16" x 4 15/16" (406 x 125)
16" x 6" (406 x 152)
16" x 7 3/4" (406 x 197)



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