



BRICK VENTS
CAST ALUMINUM • 4" (102) DEEP
MODEL: 16BVC

Nailor 16BVC Series Brick Vents provide a permanent, secure means of ventilating foundations, crawl spaces and other utility areas. Model 16BVC features corrosion resistant cast aluminum alloy 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 and full width weepage opening minimize water penetration, and top and bottom drips prevent water from staining the brick. Standard insect screen prevents unwanted pests from entering through the vent.

STANDARD CONSTRUCTION:

FRAME: 4" (102) deep, #319 cast aluminum, nominal 1/4" (6) thickness.

BLADES: #319 cast aluminum, nominal 1/4" (6) thickness, with cast face mullions on 8" (203) centers.

SCREEN: 7 x 7 aluminum mesh insect screen.

FINISH: Mill. Optional finishes are available.

STANDARD 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)

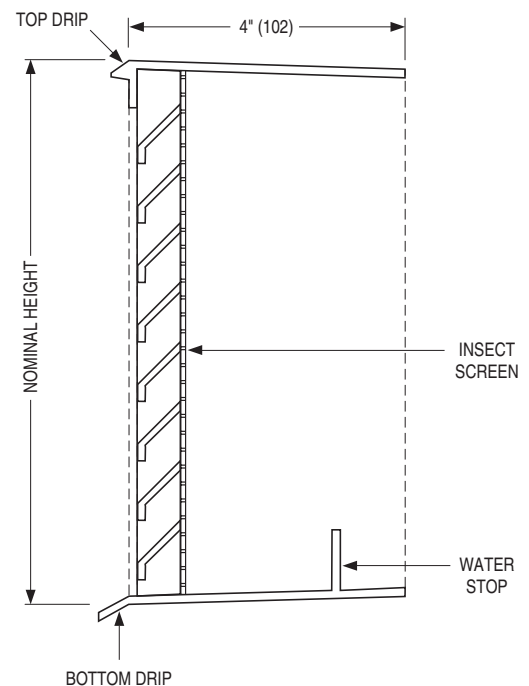
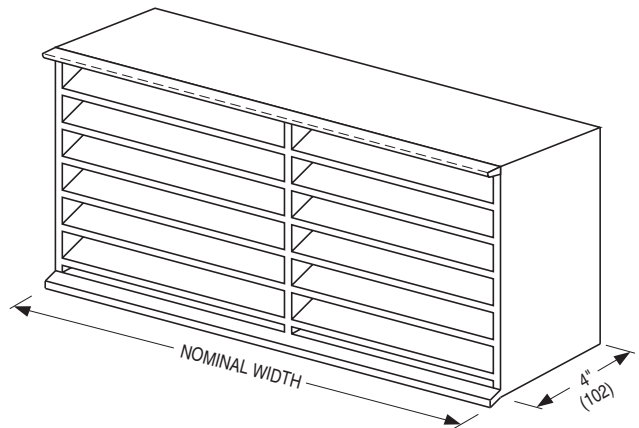
16" x 6" (406 x 152)

16" x 7 3/4" (406 x 197)

OPTIONS:

☐ ES Extended Sleeve.

☐ BE Baked Enamel Finish



SCHEDULE TYPE:

PROJECT:

ENGINEER:

CONTRACTOR:

Dimensions are in inches (mm)

DATE

B SERIES

SUPERSEDES

DRAWING NO.

10 - 29 - 25

1600

11 - 4 - 03

16BVC-1