

Concept Swing-Out Panel, fits 20.00x16.00, Light Gray, Steel

CATALOG NUMBER

CSP2016



Panels swing clear from the front of the enclosure to provide access to mounted internal equipment. For CSPB panels, maximum swing is 94 degrees. For CSP panels, maximum panel swing is 106 degrees. Distance from panel surface to door when in the latched position is 1.71 in. (43 mm) for solid doors and 1.45 in. (37 mm) for window doors. Kits include panel, brackets and hardware to mount to the front flange. Swing-out panels also can be mounted on front-to-back adjustable rails. CSPB panels require adapter CSPBADB and front-to-back adjustable rails for front-to-back adjustment.

FEATURES

CSPB panels, maximum swing is 94 degrees

CSP panels, maximum panel swing is 106 degrees

Distance from panel surface to door when in the latched position is 1.71 in. (43 mm) for solid doors and 1.45 in. (37 mm) for window doors

Kits include panel, brackets and hardware to mount to the front flange

PRODUCT ATTRIBUTES

Article Number: 12000

Height: 17.78in

Width: 13.84in

Material: Mild Steel

Finish: Powder Coated

Color: White

Thickness: 12ga

Fits Enclosure Size: 20.00 x 16.00in

Weight: 12lb

ADDITIONAL PRODUCT DETAILS

Swing-out panels also can be mounted on front-to-back adjustable rails. CSPB panels require adapter CSPBADB and front-to-back adjustable rails for front-to-back adjustment.

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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