

# Bolt-Down Pedestal



Bolt-Down Pedestal is used to support various HMI enclosures and provides optimal viewing and operating height. Die-cast aluminum base flanges bolt to the one-piece mild steel vertical tube for rigidity and stability. Two heights are available as standard offering to meet your ergonomic requirements.

## FEATURES

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Use 4.00 x 4.00-in. (102 x 102-mm) pedestal with Concept HMI and InLine HMI Enclosures

Use 8.00 x 8.00-in. (203 x 203-mm) pedestal with ProLine Sloped-Front HMI Enclosures

Attach pedestal to HMI base with cutout, swivel, swivel tilt or angle adapter with pre-drilled holes

Hardware and gasket to attach enclosure are included

SPECIFICATIONS

Material: Mild Steel  
Finish: Powder Coated

Table 1/1						
Catalog Number	Article Number	Height	Width	Depth	Color	Color Code
AP23B44	37750	584mm	102mm	102mm	Gray	ANSI 61
AP23B44LG	13246	584mm	102mm	102mm	Light Gray	RAL 7035
AP23B88	37730	584mm	203mm	203mm	Gray	ANSI 61
AP23B88LG	42439	584mm	203mm	203mm	Light Gray	RAL 7035
AP33B44	37740	838mm	102mm	102mm	Gray	ANSI 61
AP33B44LG	13245	838mm	102mm	102mm	Light Gray	RAL 7035
AP33B88	37720	838mm	203mm	203mm	Gray	ANSI 61
AP33B88LG	42429	838mm	203mm	203mm	Light Gray	RAL 7035

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](http://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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