

## Side Mounting Kit, BPF



The side mounting kit allows for a vortex cooler to be installed in the field and in many different positions outside of the enclosure, which means it can be used in many different applications. Without this kit, the vortex cooler can still be installed in the field, but only on the enclosure's roof.

### FEATURES

Description: The side mounting kits make mounting on the side of an electrical enclosure possible when there is limited space on the top. The side mounting kit maintains the TYPE / IP rating. They mount in a standard electrical knockout.

Material: Aluminium in BPF9001 and 9002, and stainless steel 303 in BFP9003 and 9004.

Pack quantity: 1 piece.

The vortex cooler can be easily installed in the field even when there is not enough space for the installation on the enclosure's roof

The side mounting kit provides customers with more mounting possibilities enabling it to be used in more applications

They mount in a standard electrical knockout

SPECIFICATIONS

**Material:** Aluminum; Stainless Steel  
**Finish:** Brushed

Table 1/1					
Catalog Number	Height	Width	Depth	Product Family	Quick Ship
BPF9001	64mm	64mm	56mm	Climate Control	No
BPF9002	64mm	64mm	56mm	Climate Control	No
BPF9003	64mm	64mm	89mm	Climate Control	No
BPF9004	64mm	64mm	89mm	Climate Control	No

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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