

## PARTIAL HEIGHT SWING FRAMES, SFCP



A partial height swing frame for 19" equipment that provides additional mounting space for such equipment, as well as rear access to the fitted components and equipment once opened.

## **FEATURES**

Description: Partial height swing frame for 19"-components allowing left or right hand opening. Can be used in wall mounted, steel enclosures, and floor standing, combinable and compact, steel enclosures. Rigid S-shaped frame profile equipped with 19" hole pattern in front and back. Zinc plated frame for direct earthing of the mounted components. Standard opening angle 125°-155°. Mounting in wall mounted, steel enclosures requires the SFBP transversal support in combination with the AVB. Mounting in floor standing steel combinable enclosures requires the SFBP transversal support.

Lock: 1 double-bit 3 mm lock.

Material: 2 mm zinc plated steel.

Pack quantity: 1 swing frame with hinges.

Mounting requirements: Mounting in wall mounted, steel enclosures requires the SFBP transversal support in combination with the AVB. Mounting in floor standing steel combinable enclosures requires the SFBP transversal support. Adjustable in depth in combination with CLPK profiles.

## **SPECIFICATIONS**

Thickness: 2mm

Material: Mild Steel

Finish: Zinc Plated

Table 1/1						
Catalog Number	Height	Width	Depth	Enclosure Material	Product Family	Max Load
SFCP036	600mm	496mm	60mm	Mild Steel		150N
SFCP066	600mm	496mm	60mm	Mild Steel	Free-Standing, Wall Mounted	300N
SFCP106	600mm	496mm	60mm	Mild Steel		500N
SFCP126	800mm	696mm	60mm	Mild Steel		500N
SFCP156	800mm	696mm	60mm	Mild Steel		500N
SFCP196	1000mm	896mm	60mm	Mild Steel		500N
SFCP246	1200mm	1096mm	60mm	Mild Steel		500N

## **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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