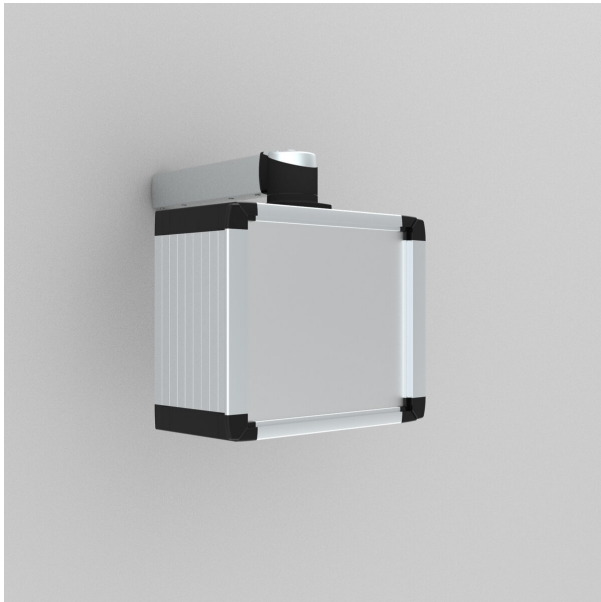


Front Plate, OIFP



The front plate can be mounted and removed easily. Equipment, such as a touch screen, can thereby be installed easily. The plate protects installed electrical equipment from the environment as well as personnel from injuries when it is mounted.

FEATURES

Description: Front plate for components, with a protection film in one side.

Material: 3 mm aluminium.

Pack quantity: 1 piece. Mounting accessories are supplied with the control panel OICP and in OIDES.

The aluminum front plate protects the inside of the control panel providing a protection degree of IP65

The plate can be mounted and removed, ensuring machining operations can be performed easily

The front plate protects the installed electrical components and equipment from the installation environment ensuring that no harm or damage to personnel and equipment is caused

The installation of components can be made quicker, reducing the amount of labour time required

Material: Aluminum
Finish: Mill
Thickness: 3mm

SPECIFICATIONS

Catalog Number	Height	Width	Panel Size
OIFP3052	269mm	485mm	255 x 471mm
OIFP3439	305mm	355mm	291 x 341mm
OIFP3552	314mm	485mm	300 x 471mm

Catalog Number	Height	Width	Panel Size
OIFP3952	358mm	485mm	344 x 471mm
OIFP4147	375mm	430mm	361 x 416mm
OIFP4954	455mm	502mm	441 x 488mm

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.

