

NSVE Wall-mounted enclosure

NSVE is a series of wall-mounted enclosures that offer excellent value for money. The enclosures are designed to provide optimal access and plenty of depth.

The NSVE series is available in heights of 6, 10, 15 and 21 HU in combination with depths of 465 and 635 mm.



Technical data

- Finish, textured Enoc System Beige.Maximum static load: 50 kg.
- Protection degree IP 20.



	Beige				
Type designation	Art.No. Glass door	Version	Art.No. Metal door	Dimensions W x D x H (mm)	ΗU
NSVE 64	53801	-P	53811	565x465x333	6
NSVE 104	53802	-P	53812	565x465x510	10
NSVE 154	53803	-P	53813	565x465x733	15
NSVE 214	53804	-P	53814	565x465x999	21
NSVE 106	53807	-P	53817	565x635x510	10
NSVE 156	53808	-P	53818	565x635x733	15
NSVE 216	53809	-P	53819	565x635x999	21

NSVE 64 has a glass door. If -P is added to the type designation (NSVE 64-P), the enclosure has a metal door.



Enclosure

A stable wall-mounted enclosure made of sheet steel combined with aluminium profiles and zinc corner pieces.

Door

The enclosure comes with a glass or metal door as standard. Door opening angle 180°. The door is supplied right-hinged as standard, but can easily be rehung to be left-hinged. The glass door is made of toughened 3 mm thick smoke-coloured safety glass. The metal door is made of 1.25 mm sheet steel. Both doors have aluminium profiles on the sides. Locking knob LS 15, with standard lock cylinder for key C 101.

Side panels

The side panels are made of 1.0 mm sheet steel and are easy to detach. Fixed with a screw from the inside.

Тор

The top has an adjustable cable gland with a foam rubber seal. It has a knock-out plate, which can be replaced with a ventilation plate (VPE) or a fan package (FPKE).

Bottom

Same configuration as top.

19-inch

The enclosure comes with two 19-inch profiles in galvanised sheet steel. The profiles are mounted 95 mm in from the enclosure front, and can be repositioned at intervals of 30 mm through half the depth of the enclosure. The 19-inch profiles are integrated into the supporting structure, since the enclosure has no corner uprights at the front edge.

Back

The enclosure is supplied with a fixed integrated back panel.

Wall mounting

The enclosure is supplied with two wall attachment profiles for quick and easy wall mounting.

