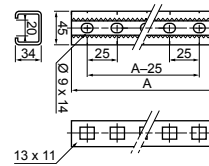


Uprights for Floor-Standing Enclosures

Accessories - Mounting

SM SMX SF SFX SD SDX PLA PHD Technical uprights

- Vertical uprights for fixing plates and rails.
- They can be fixed to the fixing brackets of the mounting plate or to the uprightfixing bracket (ref. **NSYMF8**).
- Adjustable height in steps of 2.5 (0.10) mm (in.) (with quarter-turn nuts, ref. **NSYSNM6** or **NSYSNM8**) or 25 (0.98) mm (in.) (with cage nuts, ref. **NSYCNM6** or **NSYCNM8**).
- Material: Galvanized steel
- Thickness: 20 (0.79)/10^a mm (in.)



Comment:

NSYTVR20 is not compatible with PLA or PHD 2000 mm high enclosures. Use 2 x **NSYTVR10**.

Supply:

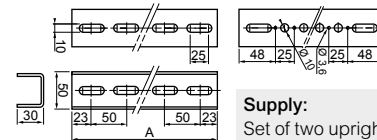
Set of two uprights



Characteristics	Height mm (in.)	A mm (in.)	References
SM/SMX/SF/SFX/SD/SDX/PLA/PHD Technical uprights	750 (29.53)	625 (24.61)	NSYTVR7
SM/SMX/SF/SFX/SD/SDX/PLA/PHD Technical uprights * Control desk.	1000 (39.37)*	675 (26.58)	NSYTVR8
SM/SMX/SF/SFX/SD/SDX/PLA/PHD Technical uprights	1000 (39.37)	875 (34.45)	NSYTVR10
SM/SMX/SF/SFX/SD/SDX/PLA/PHD Technical uprights	1200 (47.24)	1075 (42.32)	NSYTVR12
SM/SMX/SF/SFX/SD/SDX/PLA/PHD Technical uprights	1250 (49.21)	1125 (44.29)	NSYTVR12S
SM/SMX/SF/SFX/SD/SDX/PLA/PHD Technical uprights	1400 (55.12)	1275 (50.20)	NSYTVR14
SM/SMX/SF/SFX/SD/SDX/PLA/PHD Technical uprights	1500 (59.06)	1375 (54.13)	NSYTVR15
SM/SMX/SF/SFX/SD/SDX/PLA/PHD Technical uprights	1600 (62.99)	1475 (58.07)	NSYTVR16
SM/SMX/SF/SFX/SD/SDX/PLA/PHD Technical uprights	1800 (70.87)	1675 (65.94)	NSYTVR18
SM/SMX/SF/SFX/SD/SDX Technical uprights	2000 (78.74)	1875 (73.82)	NSYTVR20
SM/SMX/SF/SFX/SD/SDX/PLA/PHD Technical uprights	2200 (86.61)	2075 (81.69)	NSYTVR22

SM SMX SF SFX Standard uprights

- Vertical uprights for fixing plates and rails.
- They can be fixed on the mounting plate fixing brackets or on the upright fixing bracket, ref. **NSYMF8**.
- Adjustable height with a pitch of 25 (0.98) or 50 (1.97) mm (in.).
- Material: Galvanized steel
- Thickness: 20 (0.79)/10^a mm (in.)



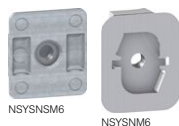
Supply:

Set of two uprights



Characteristics	Height mm (in.)	A mm (in.)	References
SM/SMX/SF/SFX Standard uprights	1800 (70.87)	1696 (66.77)	NSYVR18
SM/SMX/SF/SFX Standard uprights	2000 (78.74)	1896 (74.65)	NSYVR20
SM/SMX/SF/SFX Standard uprights	2200 (86.61)	2096 (82.52)	NSYVR22

Nuts and screws for technical uprights



Characteristics	Supply (units)	References
M6 quarter-turn sliding nut	10	NSYSNM6
M8 quarter-turn sliding nut	10	NSYSNM8
M6 quarter-turn serrated sliding nut	10	NSYSNSM6
M8 quarter-turn serrated sliding nut	10	NSYSNSM8
M6 renovable nut	50	NSYCNM6
M8 renovable nut	50	NSYCNM8
M6 x 12 (0.47) mm (in.) screw	100	AF1VA612
M6 x 18 (0.71) mm (in.) screw	100	AF1VA618
M8 x 20 (0.79) mm (in.) screw	100	AF1VC820

Nuts and screws for standard uprights



Characteristics	Supply (units)	References
M6 flat nut	50	NSYFNM6
M8 flat nut	50	NSYFNM8
M6 x 12 (0.47) mm (in.) screw	100	AF1VA612
M6 x 18 (0.71) mm (in.) screw	100	AF1VA618
M8 x 20 (0.79) mm (in.) screw	100	AF1VC820

Bracket for fixing uprights

- Brackets for fixing the uprights, standard or technical, at the same level as the structure, obtaining a greater working surface inside the enclosure.
- They allow two pairs of uprights to be fixed back to back, doubling the working surface.
- The brackets are fixed to the structure by means of M6 self-tapping screws.
- Adjustable depth with a pitch of 25 (0.98) mm (in.).
- Material: Zinc-coated steel.

Supply:

Four brackets for fixing uprights and fixing elements.



Characteristics	References
Bracket for fixing uprights	NSYMF8

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Nuts and Screws Overview

Characteristics	Clip-on nuts		Combiplas slide nuts					Screws with captive washer		
										
			Combiplas nut		Metal sliding nut		Hexagonal head			
Usage	For Telequick mounting plates		C - shaped rail - 20 (0.79)/40 (1.58)/ 60 (2.36) mm (in.)					All nuts		
										
Type	Supply	References	Rail type	Supply	References	Supply	References	Models mm (in.)	Supply	References
M3	100	AF1EA3	-	-	-	-	-	-	-	-
M4	100	AF1EA4	C20	100	NSYBN204	100	NSYB204	M4 x 10 (0.39)	100	AF1VA410
M4	100	AF1EA4	C40	100	NSYBN404	100	NSYB404	M4 x 16 (0.63)	100	AF1VA416
M5	100	AF1EA5	-	-	-	-	-	M5 x 12 (0.47)	100	AF1VA512
M5	100	AF1EA5	-	-	-	-	-	M5 x 18 (0.71)	100	AF1VA518
M6	100	AF1EA6	C20	100	NSYBN206	-	-	M6 x 12 (0.47)	100	AF1VA612
M6	100	AF1EA6	C40	100	NSYBN406	-	-	M6 x 18 (0.71)	100	AF1VA618
M6	100	AF1EA6	C60	100	NSYBN606	100	NSYB406	-	-	-
M8	-	-	C40	100	NSYBN408	-	-	M8 x 20 (0.79)	100	AF1VC820
M8	-	-	C60	100	NSYBN608	-	-	-	-	-
M10	-	-	C60	100	NSYBN610	-	-	-	-	-

Supply:

References by unit. Order by multiples of the units specified in the supply.

Characteristics	Fixings and nuts for serrated uprights					Nuts for uprights and cross-rails				
										
	Fixing brackets	1/4 turn	Serrated 1/4 turn	Removable nut	Cage nut					
Usage	2 x serrated mounting uprights for floor-standing enclosures									
										
Type	Supply	References	Supply	References	References	Supply	References	Supply	References	
M4	4	NSYMF6	-	-	-	-	-	-	-	-
M5	-	-	-	-	-	-	-	-	-	-
M6	-	-	10	NSYSNM6	NSYSNSM6	50	NSYCNM6	50	NSYCNFM6	
M8	-	-	10	NSYSNM8	NSYSNSM8	50	NSYCNM8	50	NSYCNFM8	
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

Supply:

References by unit. Order by multiples of the units specified in the supply.