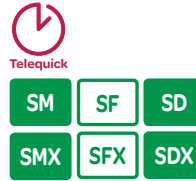
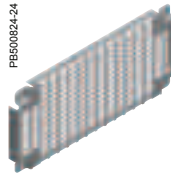


# Mounting

## Mounting plates for floor-standing enclosures



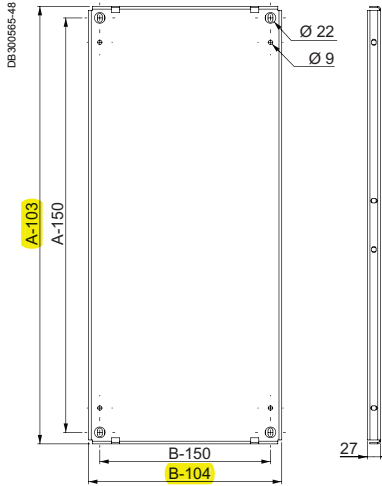
Characteristics	Plain mounting plate		Perforated mounting plate "Telequick"						Partial mounting plate		
	<ul style="list-style-type: none"> <li>Depth adjustable with a pitch of 25 mm, provided with plastic shoe for easier sliding.</li> <li>Once the plate is fixed, in advanced position, the sliding shoe can be easily removed, to increase the available plate surface.</li> <li>In sets made up of two or more enclosures with mounting plates, it is possible to obtain a continuous plate surface using intermediate mounting plates (see page 215).</li> </ul>		<ul style="list-style-type: none"> <li>Allows the installation of switchgear without drilling or screwing.</li> <li>Plate designed for quick fixing of switchgear by means of clip-on nuts ref. <b>NSYKNM3</b> to <b>NSYKNM6</b>.</li> <li>Vertical continuity is guaranteed by the vertical installation of plates.</li> <li>The top plate must be fixed in the third hole, 80 mm from the top frame.</li> </ul>						Partial mounting plate, provided with reinforcement flange on its four sides.		
Material	Galvanised steel		Zinc-coated steel						Galvanised steel		
Fixing	Fixing options: <ul style="list-style-type: none"> <li>At the sides of the enclosure with the orthogonal brackets (see page 218)</li> <li>Back-to-back, with the brackets for fixing the mounting plates in back-to-back position (see page 219)</li> </ul>		Fixing options: <ul style="list-style-type: none"> <li>Directly to the vertical uprights of the structure, by means of self-tapping screws (only Spacial SF)</li> <li>To the technical vertical uprights, by means of sliding nuts, page 222; to standard uprights by means of flat nuts, page 222 or self-tapping screws, and to cross rails</li> </ul>						Fixing options: <ul style="list-style-type: none"> <li><b>Spacial SF, SFX:</b> <ul style="list-style-type: none"> <li>Fixing to the vertical uprights of the structure</li> <li>Fixing to the technical or standard vertical uprights, see page 222</li> <li>For installations in advanced position, fixing to cross-rails, see page 226</li> </ul> </li> <li><b>Spacial SM:</b> <ul style="list-style-type: none"> <li>Fixing by means of adaptation profiles and 40-mm universal cross-rails (1 row) in vertical position, or also on horizontal universal cross-rails</li> <li>It can be mounted horizontally, as a tray, by means of depthwise cross rails, see page 226</li> </ul> </li> </ul>		
Maximum load	600 kg in the back of the enclosure and 500 kg in the intermediate position		-						-		
Supply	One mounting plate and sliding shoes		One perforated mounting plate and fixing elements for technical uprights and screws for fixing to the structure or cross rails						Partial mounting plate and fixing elements		
Dimensions (mm)	Dimensions (mm)	References	Plate height (mm)				Useful surface (dm <sup>2</sup> )	References	Plate height (mm)	Plate length (mm)	References
	Width (B)	Height (A)	D	E	F	G			H	B-100	
600	1200	NSYMP126	450	200	-	100	11.4	NSYSTMP2260	247	500	NSYSPMP2560
	1400	NSYMP146	450	425	-	325	22.8	NSYSTMP4560	247	750	NSYSPMP2575
	1600	NSYMP166	450	575	125	475	30.4	NSYSTMP6060	397	500	NSYSPMP4060
	1800	NSYMP186	450	800	250	700	11.9	NSYSTMP8260	597	500	NSYSPMP6060
	2000	NSYMP206									
	2200	NSYMP226									
800	1200	NSYMP128	650	200	-	100	15.9	NSYSTMP2280	247	700	NSYSPMP2580
	1400	NSYMP148	650	425	-	325	31.8	NSYSTMP4580	397	700	NSYSPMP4080
	1600	NSYMP168	650	575	125	475	42.4	NSYSTMP6080	597	700	NSYSPMP6080
	1800	NSYMP188	650	800	250	700	58.4	NSYSTMP8280			
	2000	NSYMP208									
	2200	NSYMP228									
1000	1200	NSYMP1210	850	200	-	100	20.4	NSYSTMP22100	247	900	NSYSPMP25100
	1400	NSYMP1410	850	425	-	325	40.8	NSYSTMP45100	397	900	NSYSPMP40100
	1600	NSYMP1610	850	575	125	475	54.4	NSYSTMP60100	597	900	NSYSPMP60100
	1800	NSYMP1810	850	800	250	700	74.9	NSYSTMP82100			
	2000	NSYMP2010									
	2200	NSYMP2210									
1200	1200	NSYMP1212	1050	200	-	100	24.9	NSYSTMP22120	247	1100	NSYSPMP25120
	1400	NSYMP1412	1050	425	-	325	49.9	NSYSTMP45120	397	1100	NSYSPMP40120
	1600	NSYMP1612	1050	575	125	475	66.5	NSYSTMP60120	597	1100	NSYSPMP60120
	1800	NSYMP1812	1050	800	250	700	91.5	NSYSTMP82120			
	2000	NSYMP2012									
	2200	NSYMP2212									
1600	1800	NSYMP1816	Order two 800-mm plates						397	1100	NSYSPMP40160
	2000	NSYMP2016									

# Mounting

## Mounting plates for floor-standing enclosures

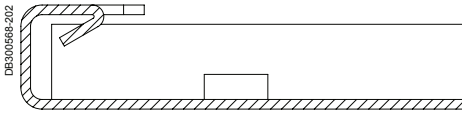
### Dimensions

#### Plain mounting plate



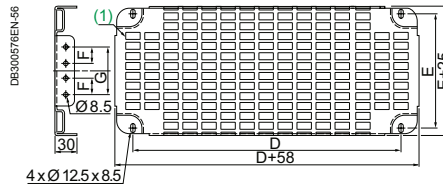
#### + Advantages

- The Spacial.pro tool helps determine the optimum dimensions of the mounting plate.



- The triple fold of the vertical edges of the mounting plate contributes to increasing the latter's rigidity and increases handling safety by preventing finger cuts.

#### Perforated mounting plate "Telequick"



(1) Cut-outs 11 x 26 with a pitch of 15 x 30.



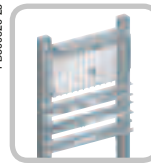
#### Examples of perforated mounting plate installation

PB500825-19



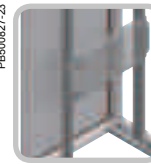
Perforated plate mounted on structure.

PB500826-23



Perforated plate mounted on technical vertical uprights.

PB500827-23



Perforated plate mounted on standard vertical uprights.

PB500828-22



Perforated plate mounted on cross rails.

#### Partial mounting plate

