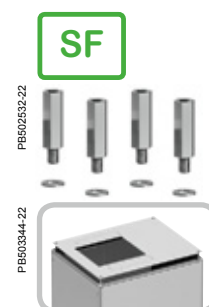


Steel floor-standing enclosures

Accessories

Roof



Characteristics	Canopy	Ventilated roof
	Provides excellent protection against splashes from rainwater. Highly recommended for outdoor applications. Not compatible with the simultaneous use of lifting elements. Spacial SF: it is possible to use a single canopy with combinations of modular enclosures (example of a 1600 mm canopy with two coupled 800-mm enclosures).	Roof providing natural ventilation for the enclosure, with IP30 protection. Height: an extra 63 mm in relation to the structure.
Material	Galvanised steel	Steel
Finish	Painted with polyester-epoxy resin	Painted with polyester-epoxy resin
Colour	RAL 7035 grey	RAL 7035 grey
Fixing	■ Spacial SF: fixing by drill holes to be made in the roof of the enclosure ■ Spacial SM: fixing by drill holes already made in the roof	-
Supply	One canopy, drilling template and fixing elements	One ventilated roof and four elevators
Width (B) (mm)	Depth (C) (mm)	References
600	300	NSYSC630
	400	NSYSC640
	500	NSYSC650
	600	NSYSC660
	800	-
800	300	NSYSC830
	400	NSYSC840
	500	NSYSC850
	600	NSYSC860
	800	-
1000	300	NSYSC1030
	400	NSYSC1040
	500	NSYSC1050
	600	NSYSC1060
1200	300	NSYSC1230
	400	NSYSC1240
	500	NSYSC1250
	600	NSYSC1260
1600	400	NSYSC1640
	500	NSYSC1650
	600	NSYSC1660
1800	500	NSYSC1850
	600	NSYSC1860
2000	500	NSYSC2050
	600	NSYSC2060
2400	500	NSYSC2450
	600	NSYSC2460

Ventilation elevators for roof

		Allows the roof to be raised, providing natural ventilation. They are screwed onto the structure, at the roof fixing point.
Material		Zinc-coated steel
Supply		4 elevators
Height (H) (mm)	IP	References
23	10	NSYRE26
60	00	NSYRE60

