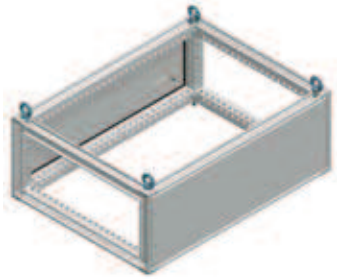
Power distribution
Power distribution accessories



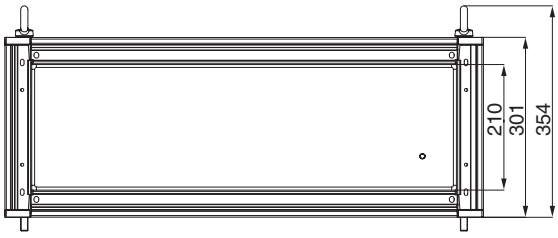


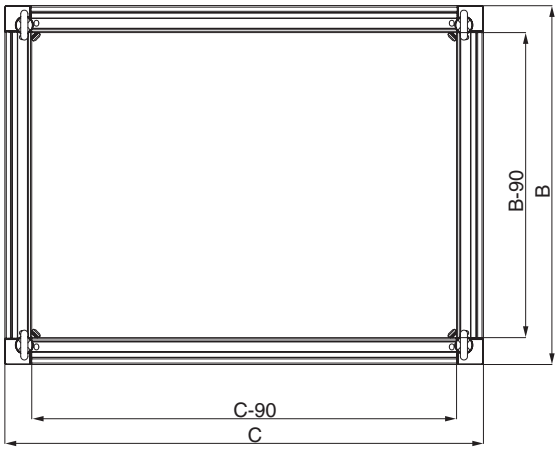
Top busbar chamber

- Chamber which protects and supports the sets of horizontal bars.
- Enables new switchgear by tapping and isolates the sets of bars from the rest of the equipment.
- It is only installed at the top of the enclosure.
- Degree of protection: IP55.
- Material: steel.
- Finish: painted with epoxy-polyester resin, textured RAL 7035 grey.

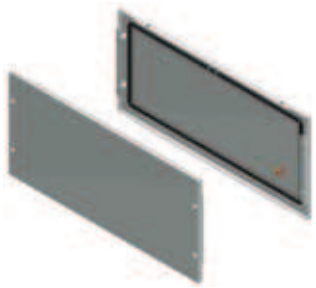
Supply:
– One structure of the busbar chamber as a kit.
– Two front panels.
– Four eyebolts.
– One sealing gasket.

Nominal dimensions (mm)			Reference
Height (A)	Width (B)	Depth (C)	
300	300	500	**NSYTBC335**
		600	**NSYTBC336**
	400	500	**NSYTBC345**
		600	**NSYTBC346**
		800	**NSYTBC348**
	600	500	**NSYTBC365**
		600	**NSYTBC366**
		800	**NSYTBC368**
	800	500	**NSYTBC385**
		600	**NSYTBC386**
		800	**NSYTBC388**
	1000	500	**NSYTBC3105**
		600	**NSYTBC3106**
		800	**NSYTBC3108**
	1200	500	**NSYTBC3125**
		600	**NSYTBC3126**
		800	**NSYTBC3128**





Power distribution
Power distribution accessories



Side panels for the busbar chamber

- Set of two side panels for coupling with the busbar chamber.
- Captive screws.
- Material: steel.
- Finish: painted with epoxy-polyester resin, textured RAL 7035 grey.

Supply: two side panels and fixing elements.

Nominal dimensions (mm)		Reference
Height	Depth	
300	500	**NSYSPBC35**
	600	**NSYSPBC36**
	800	**NSYSPBC38**



Side busbar chamber

- Protects and supports the sets of vertical bars.
- Enables new switchgear by tapping and isolates the sets of bars from the rest of the equipment.
- It can be installed on either of the two sides of the enclosure.
- Material: steel.
- Finish: painted with epoxy-polyester resin, textured RAL 7035 grey.

Supply:
– One structure of the busbar chamber.
– One roof.
– One rear panel.
– One door with handle (5-mm DB lock).

Nominal dimensions (mm)			Reference
Height	Width	Depth	
1800	400	400	**NSYSF18440**
		500	**NSYSF18450**
		600	**NSYSF18460**
2000	300	500	**NSYSF20350**
		600	**NSYSF20360**
	400	400	**NSYSF20440**
		500	**NSYSF20450**
		600	**NSYSF20460**
		800	**NSYSF20480**
2200	400	600	**NSYSF22460**