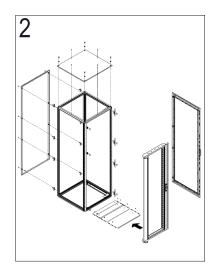
Floor standing enclosures Combinable one glazed door and swingframe

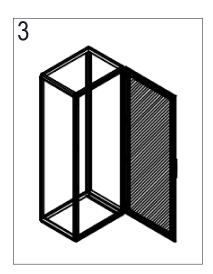
MOUNTING INSTRUCTIONS 7697-0318-02 REV. 0

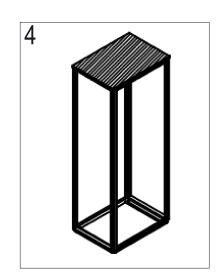


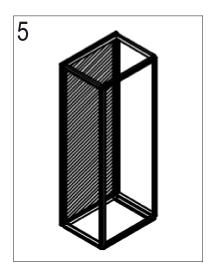


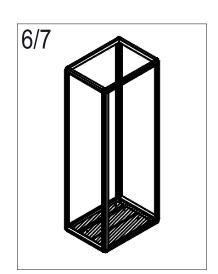


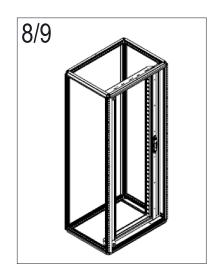


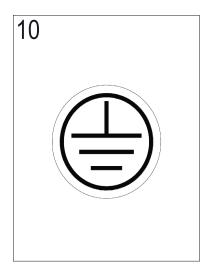












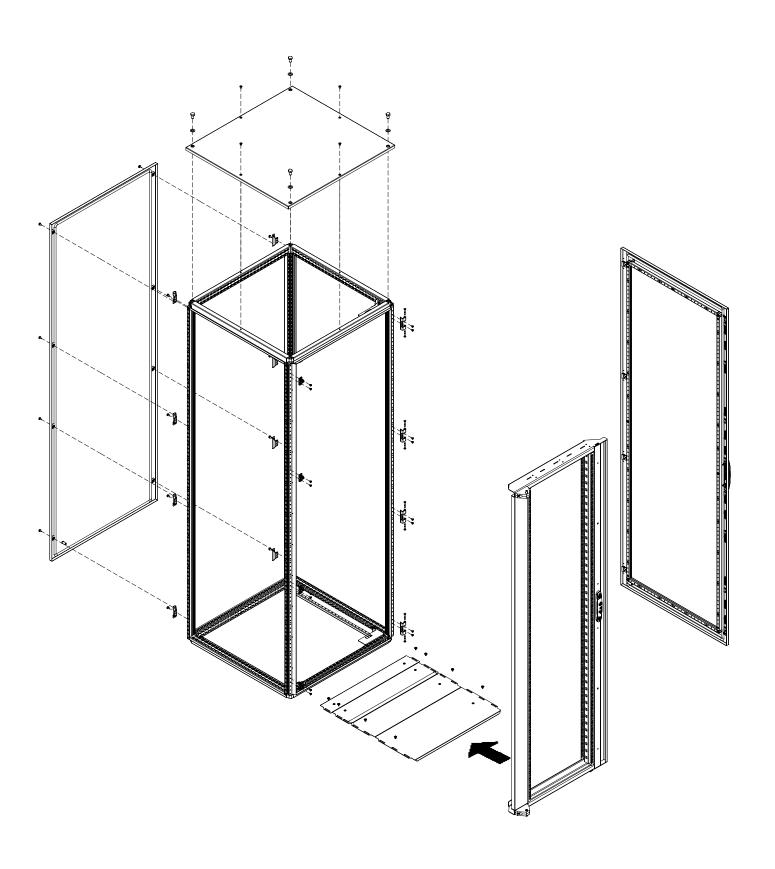
WARNING: When mounting on or over a combustible surface, a floor plate of at least 1.43 mm galvanized or 1.6 mm uncoated steel extended at least 150 mm beyond the equipment on all sides must be installed.

WARNING: In order to mantain the environmental integrity of the enclosure, devices with the same environmental ratings shall be used to close openings in customized enclosure.

1



MCS DGSFM

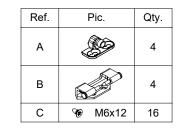


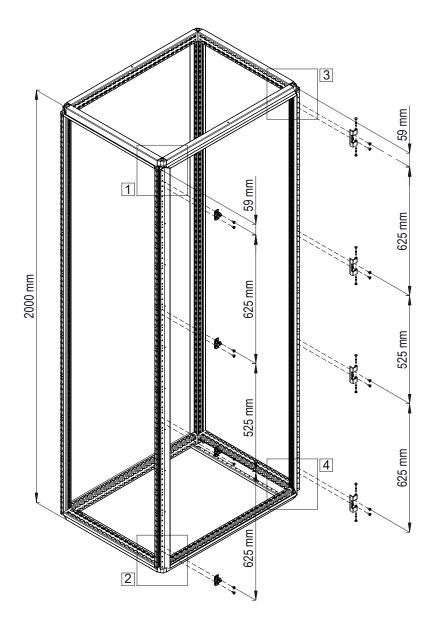


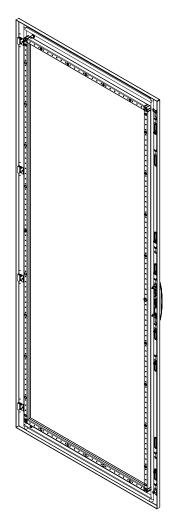


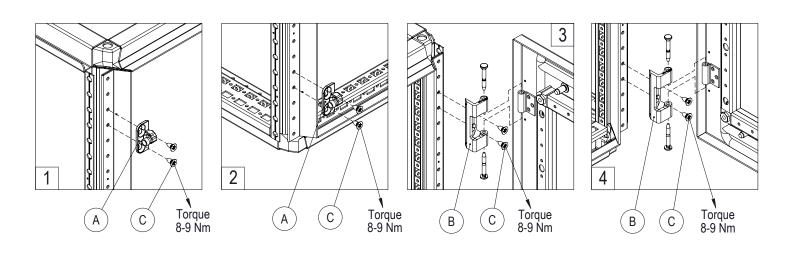


GLAZED DOOR









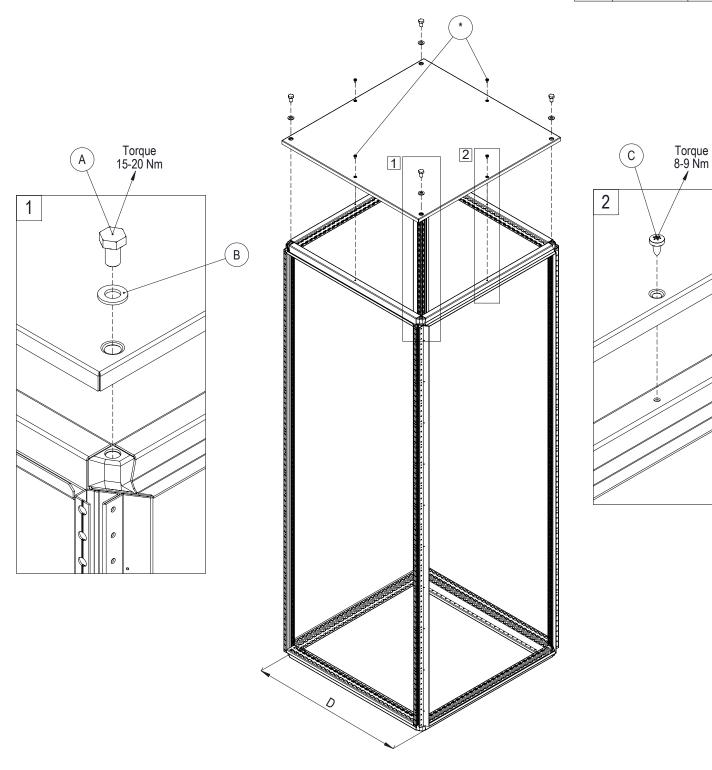






ROOF PLATE

Ref.	Pic.	Qty.	
IXCI.	F10.	D=600	D=800
Α		4	4
В	<i>⊚</i> M12	4	4
С	™ M6x12	2	4



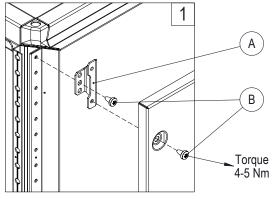
 $^{^{\}star}$ - Used on enclosures 800 mm deep. ** - Torque value for first tightening. For following tightening, torque value recomended is 4-5 Nm.

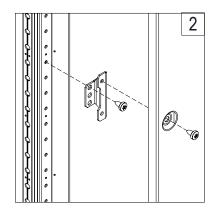


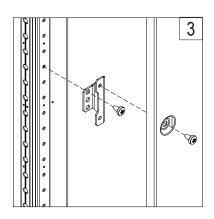


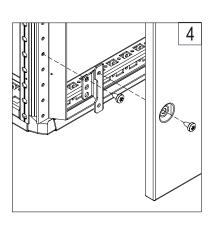
BACK PANEL

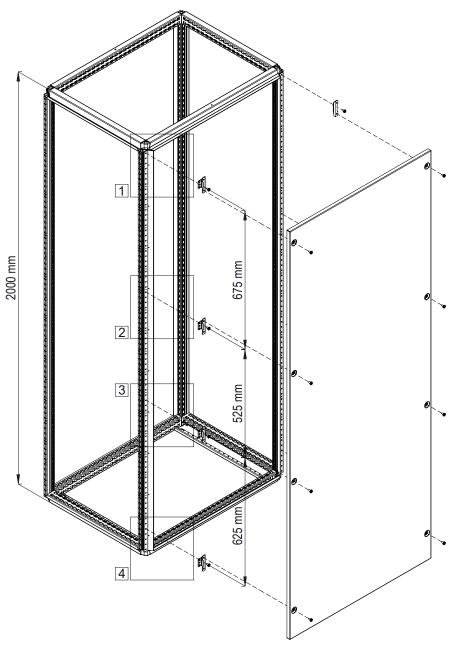
Ref.	ı	Pic.	Qty.
А			8
В	Ø	M6x12	16









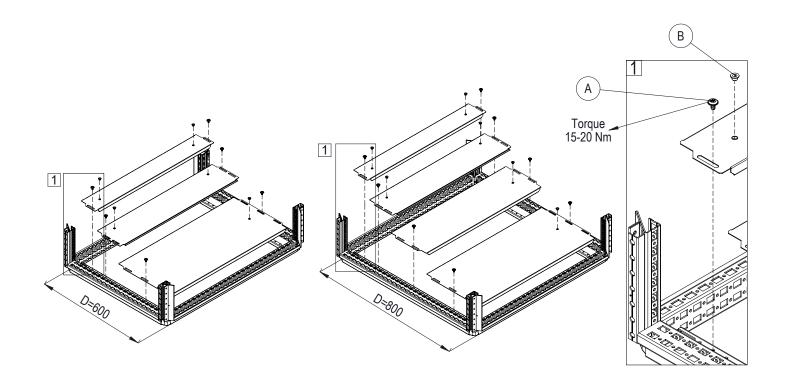


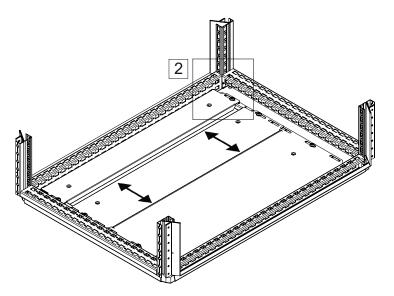


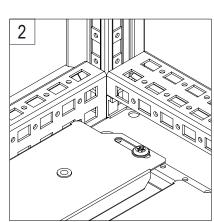


BOTTOM PLATES

Ref.	Pic.	Qty.	
ivei.	FIG.	D=600	D=800
Α	% St. 5.5x10	6	8
В	©	5	6











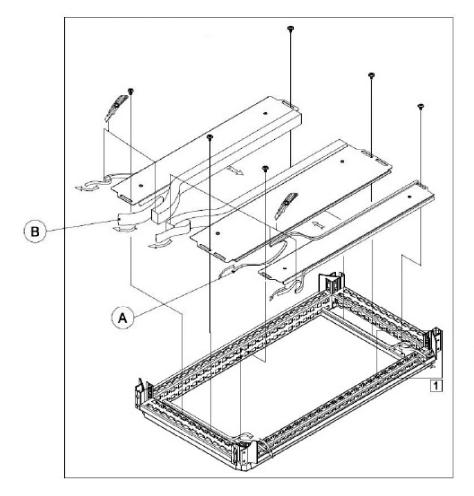


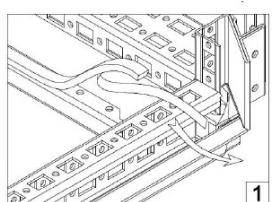


SEALING BOTTOM PLATES Required for IP55

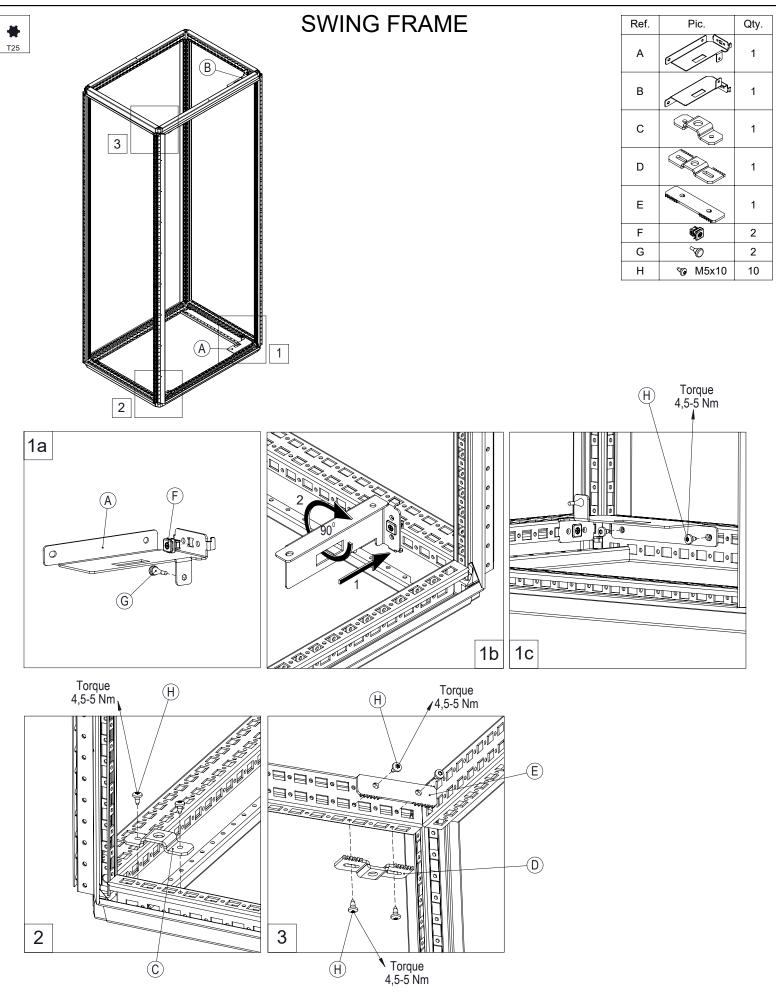
Ref.	Pic.	Qty.
Α	4,5x8	6 m
В	25x25	1.6 m
С	©	4

BG01 ordered separately

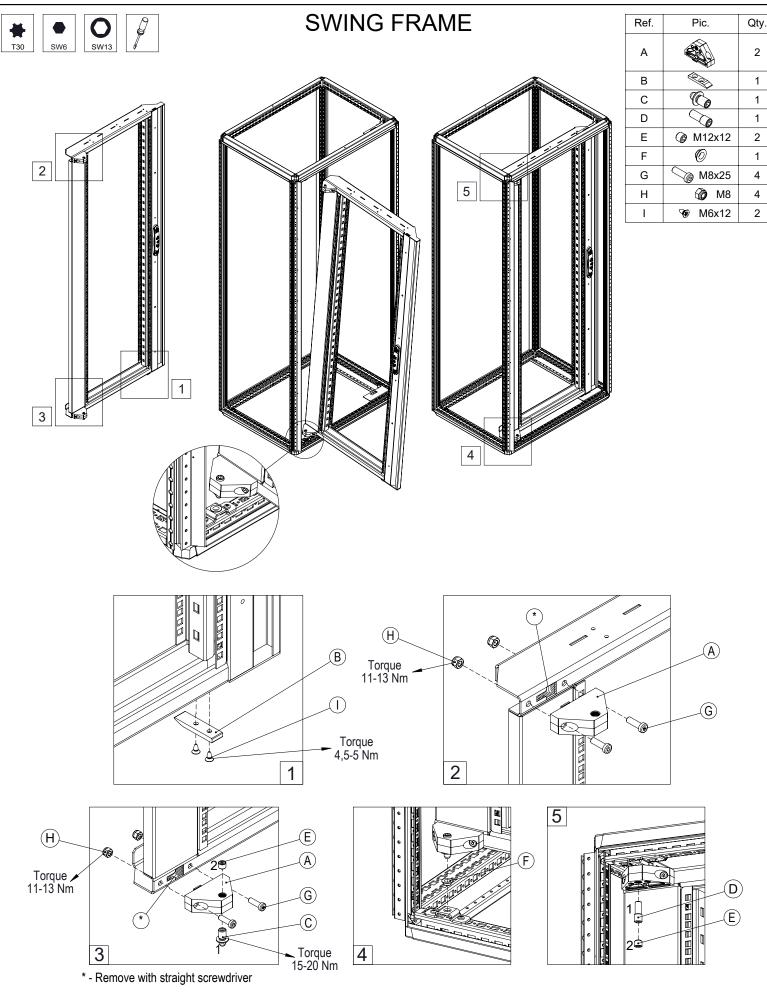
















EARTHING

