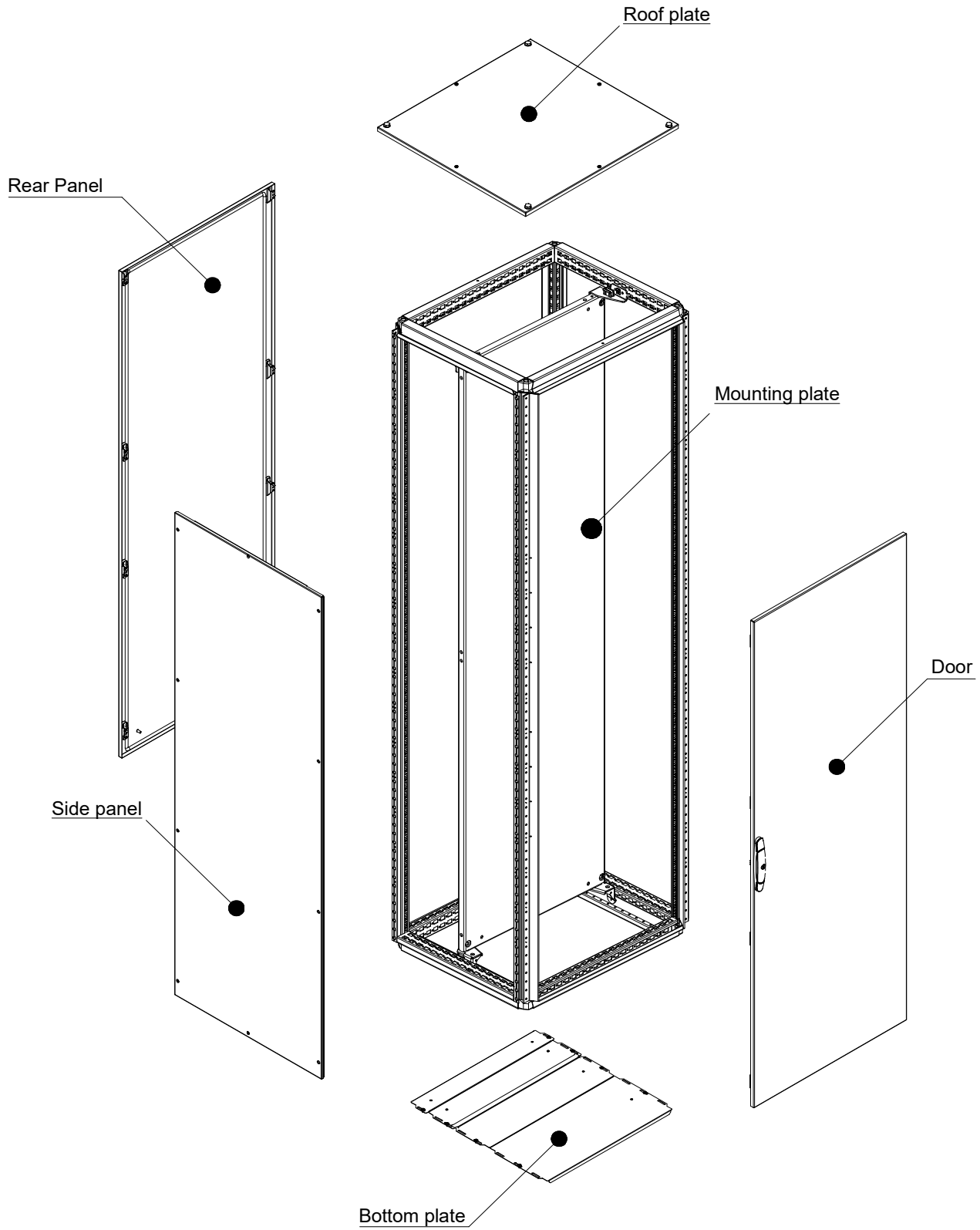


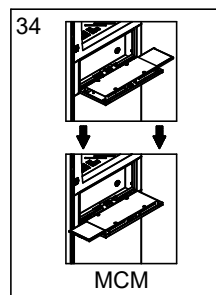
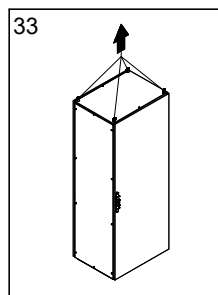
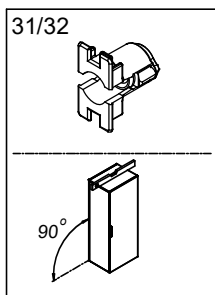
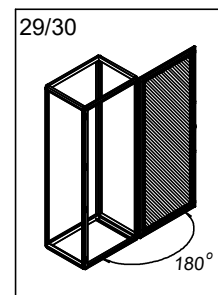
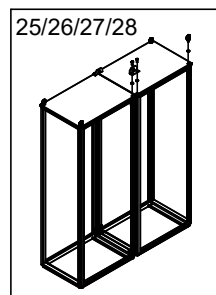
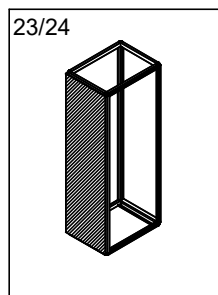
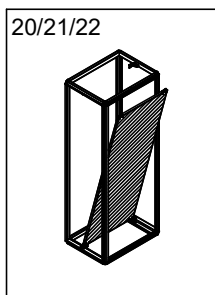
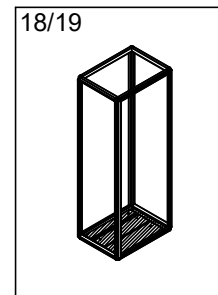
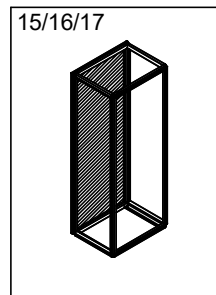
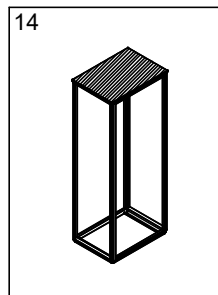
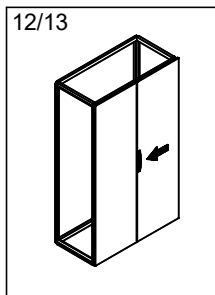
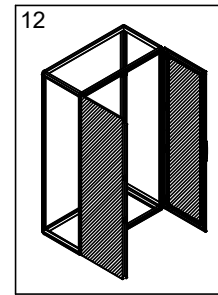
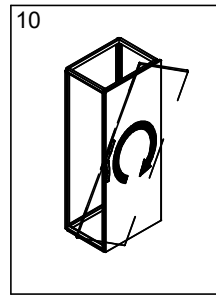
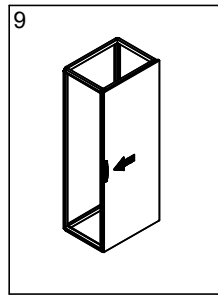
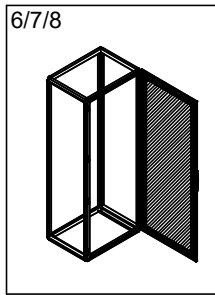
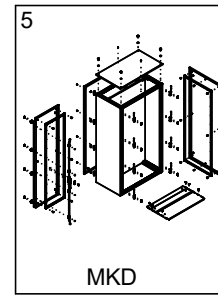
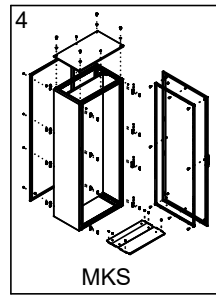
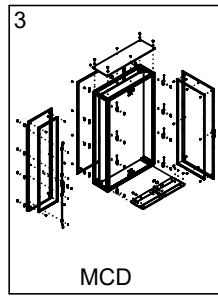
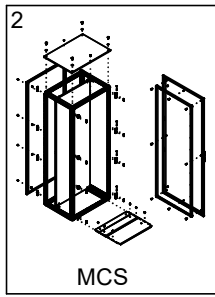
Floor standing enclosures Combinable and compact version

MOUNTING INSTRUCTIONS

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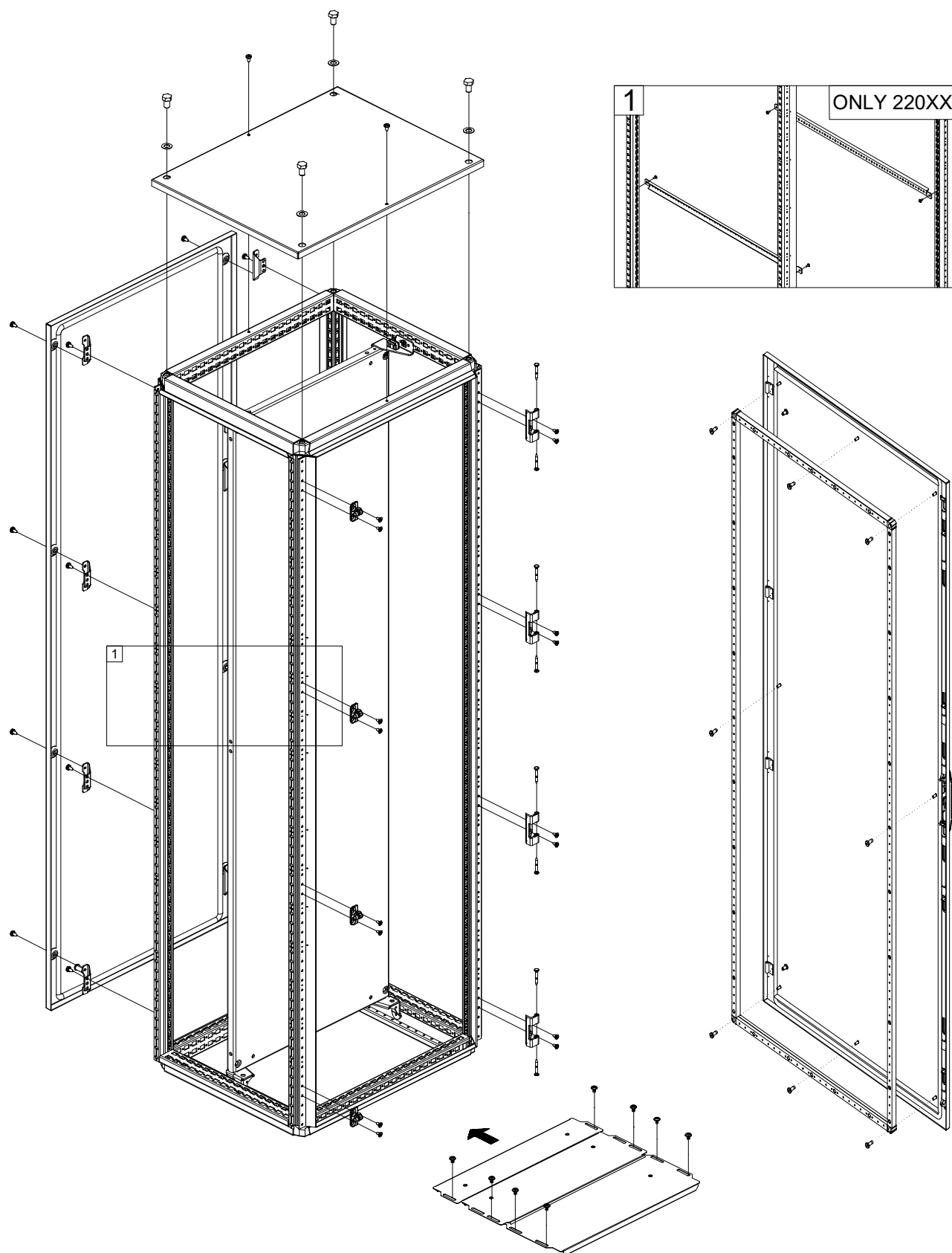




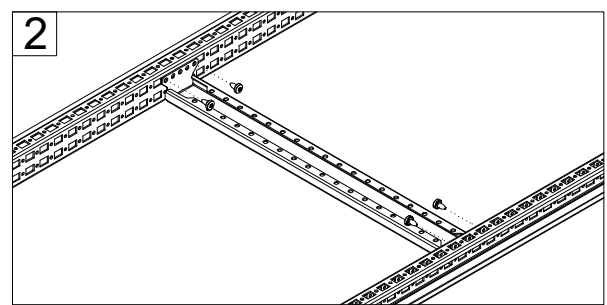
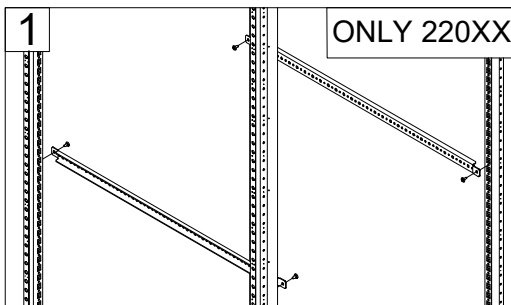
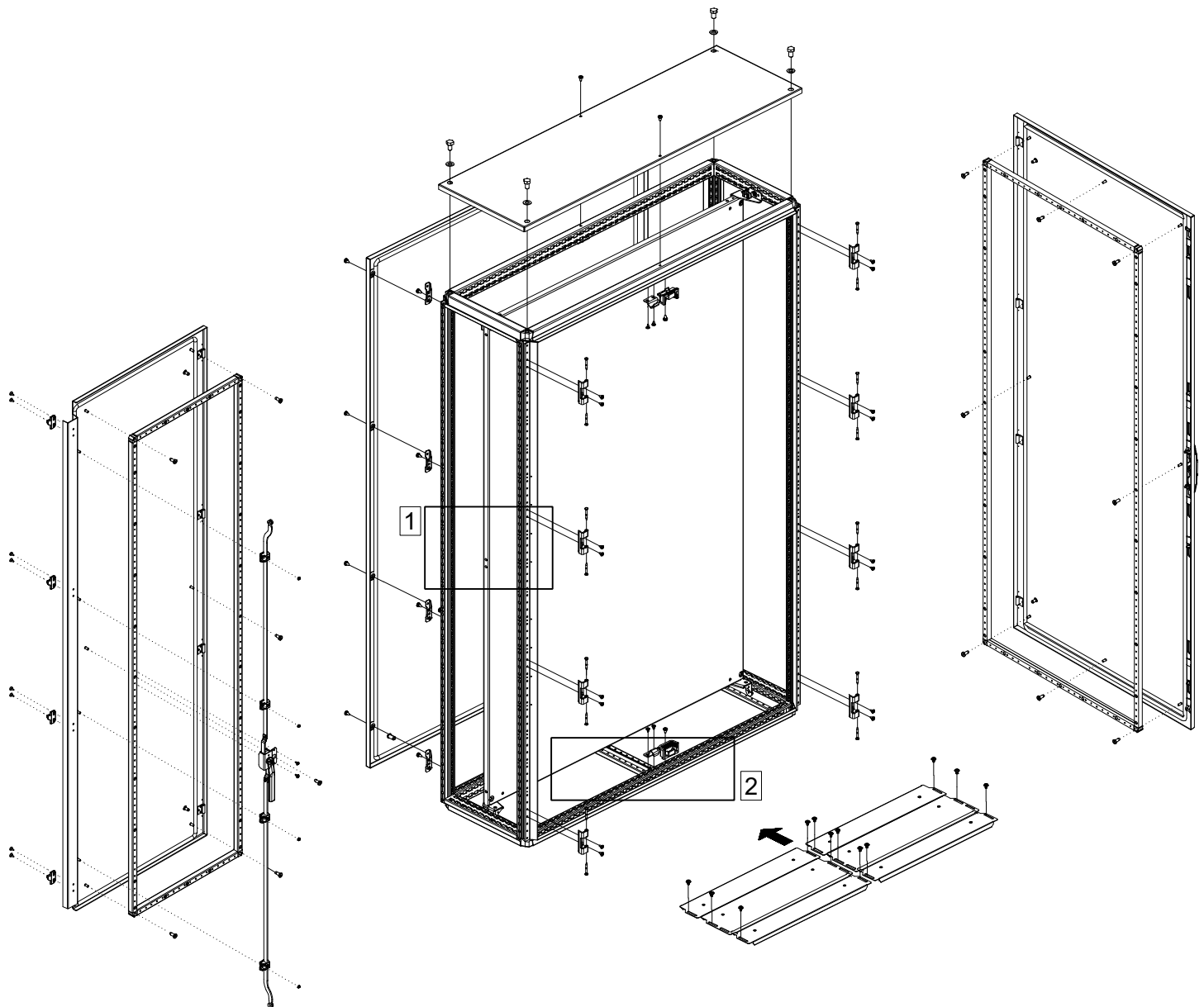
WARNING: When mounting on or over a combustible surface, a floor plate of at least 1.43 mm galvanized or 1.6 mm uncoated steel extended at least 150 mm beyond the equipment on all sides must be installed.

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

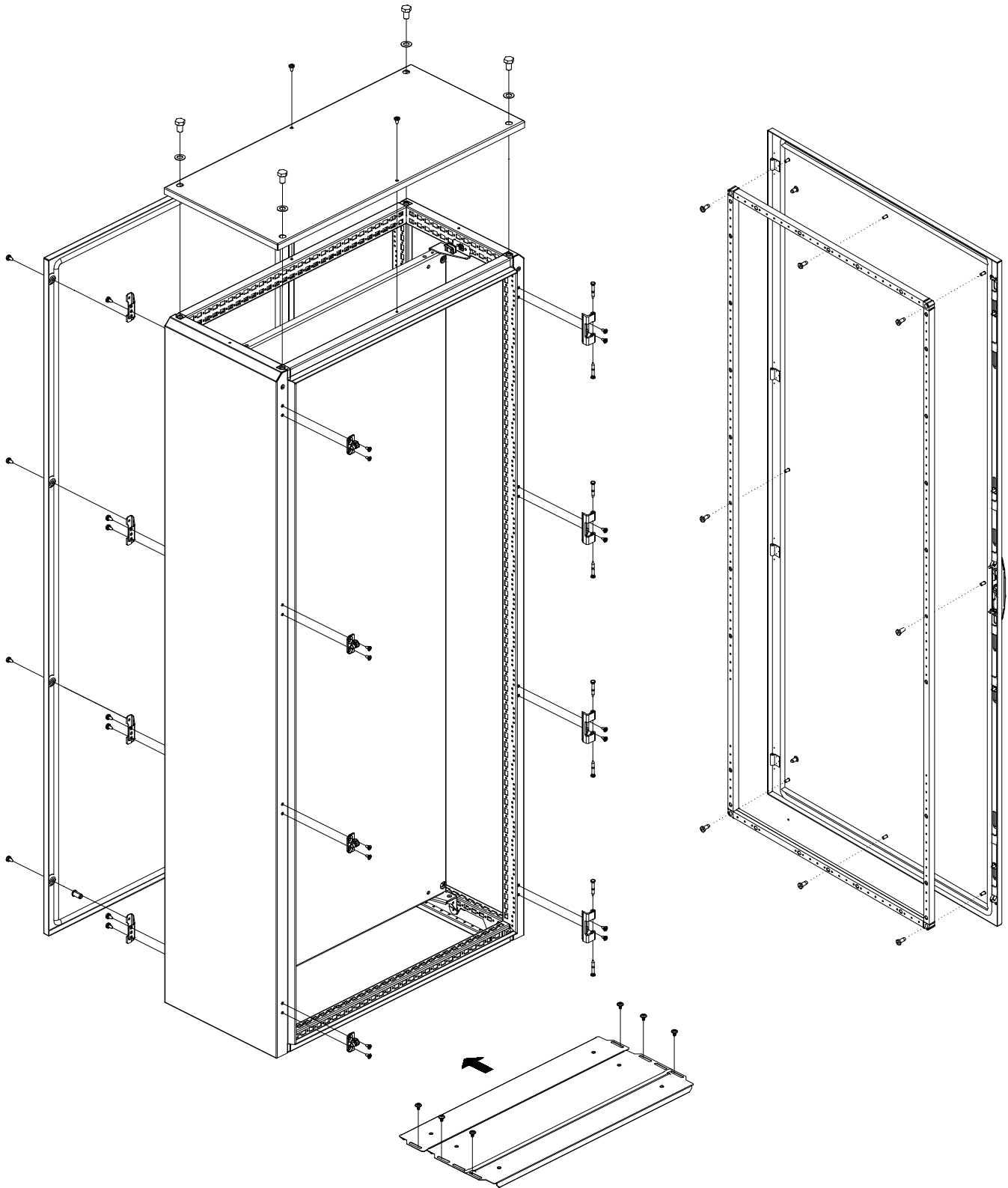
MCS



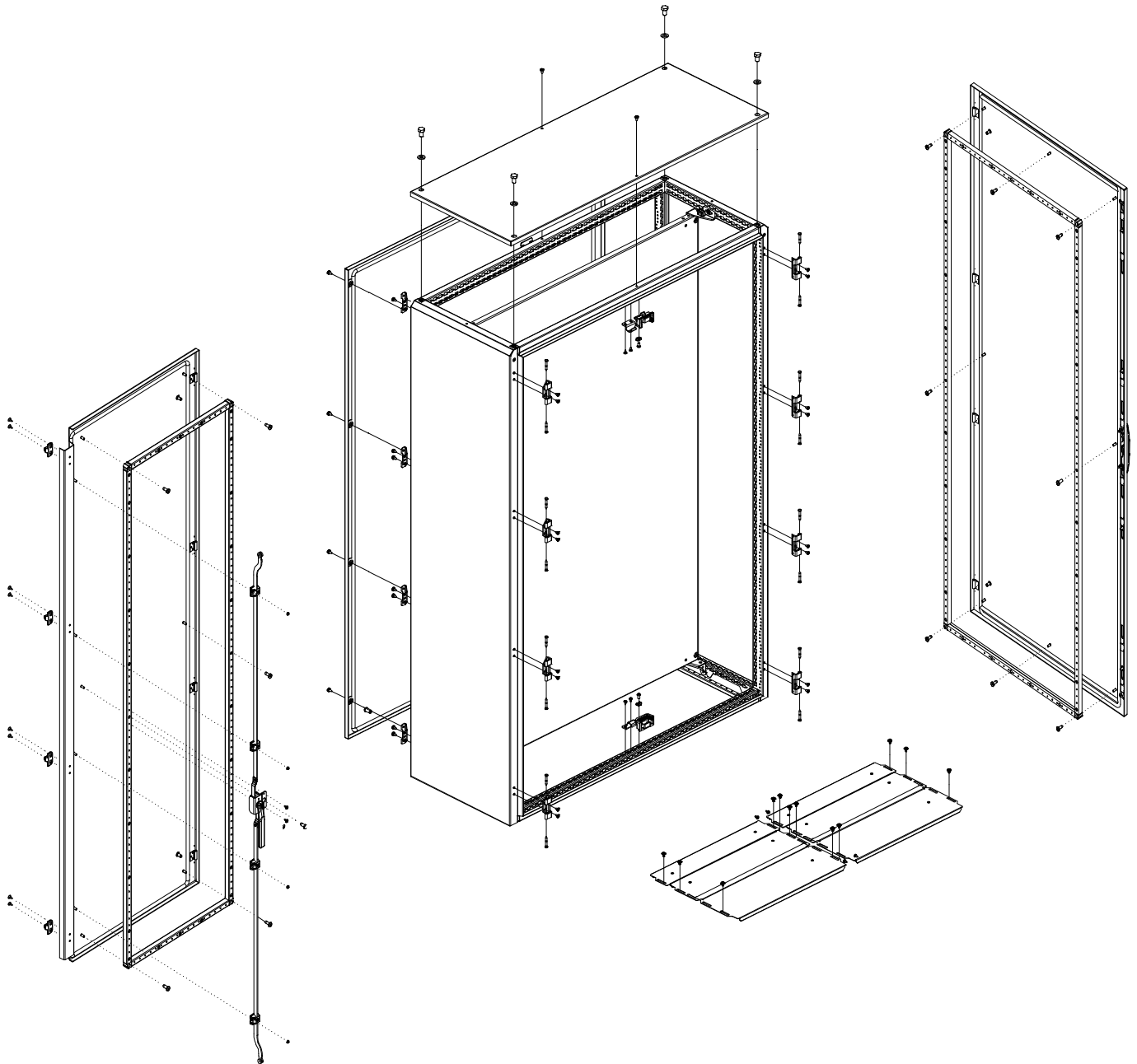
MCD



MKS



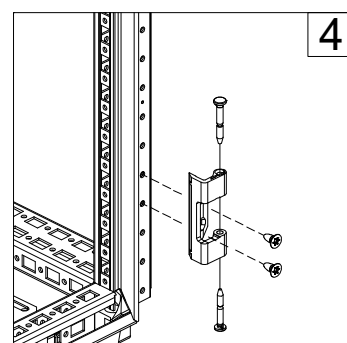
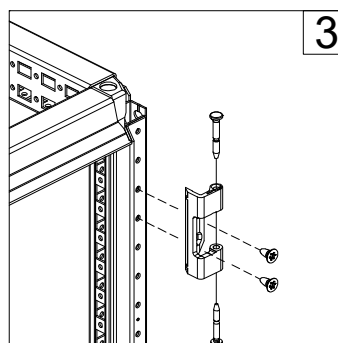
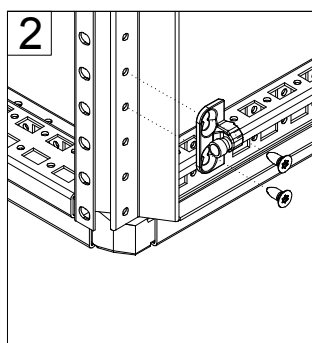
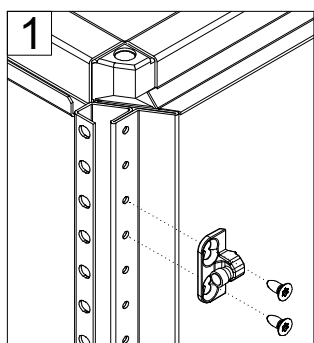
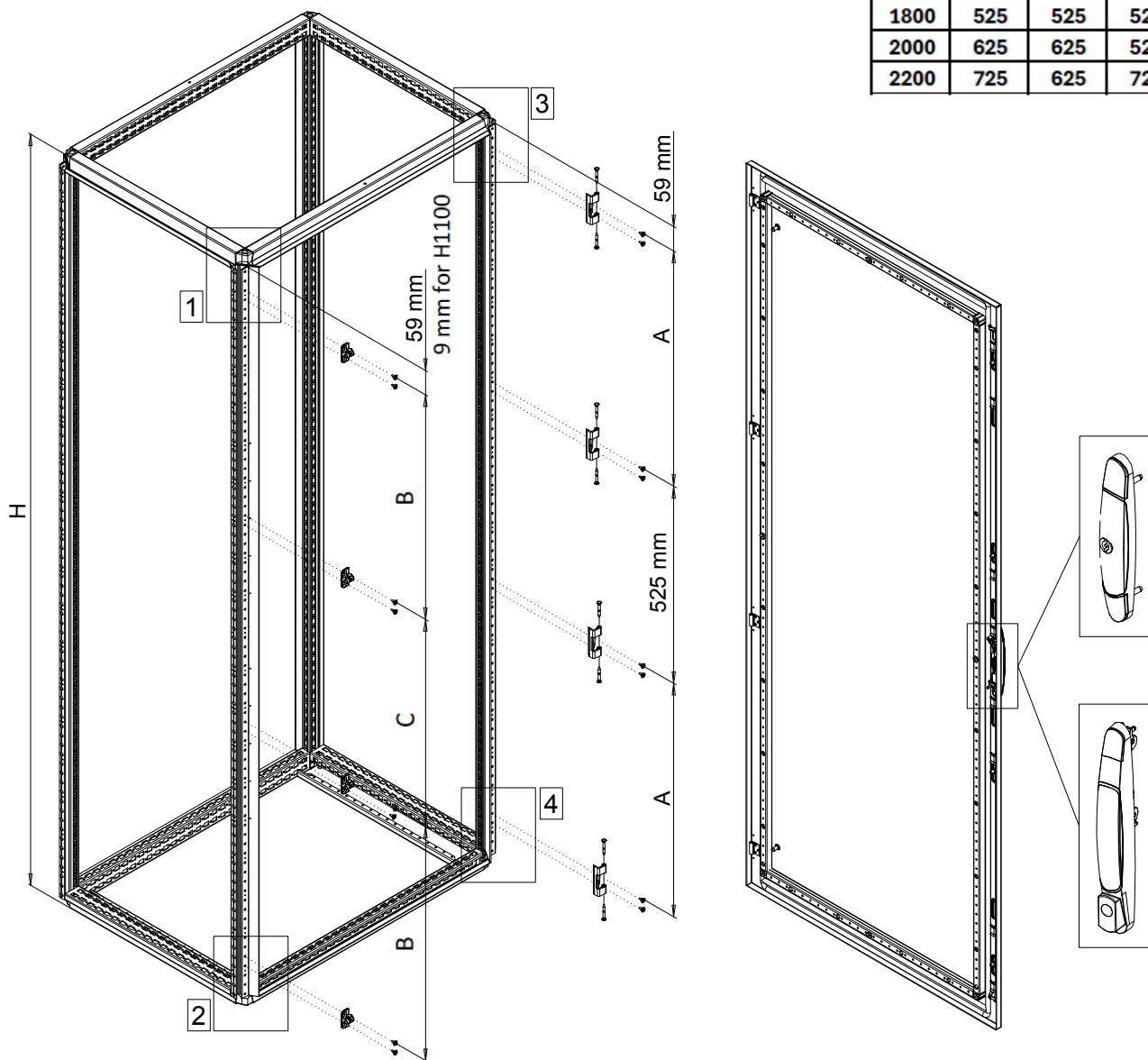
MKD





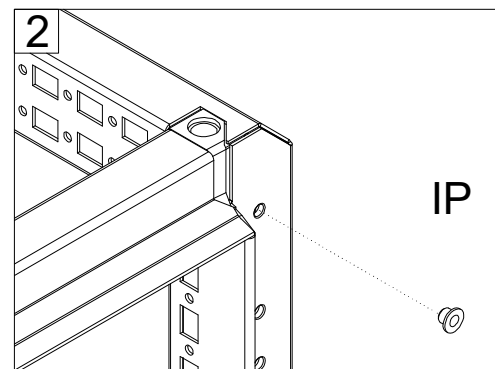
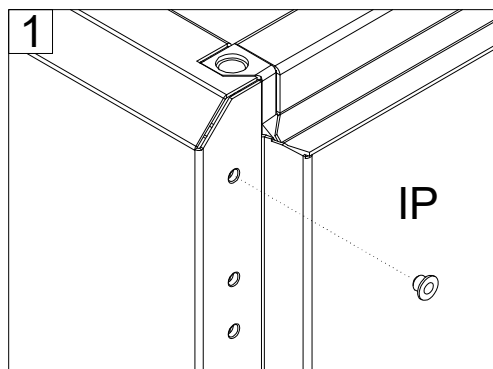
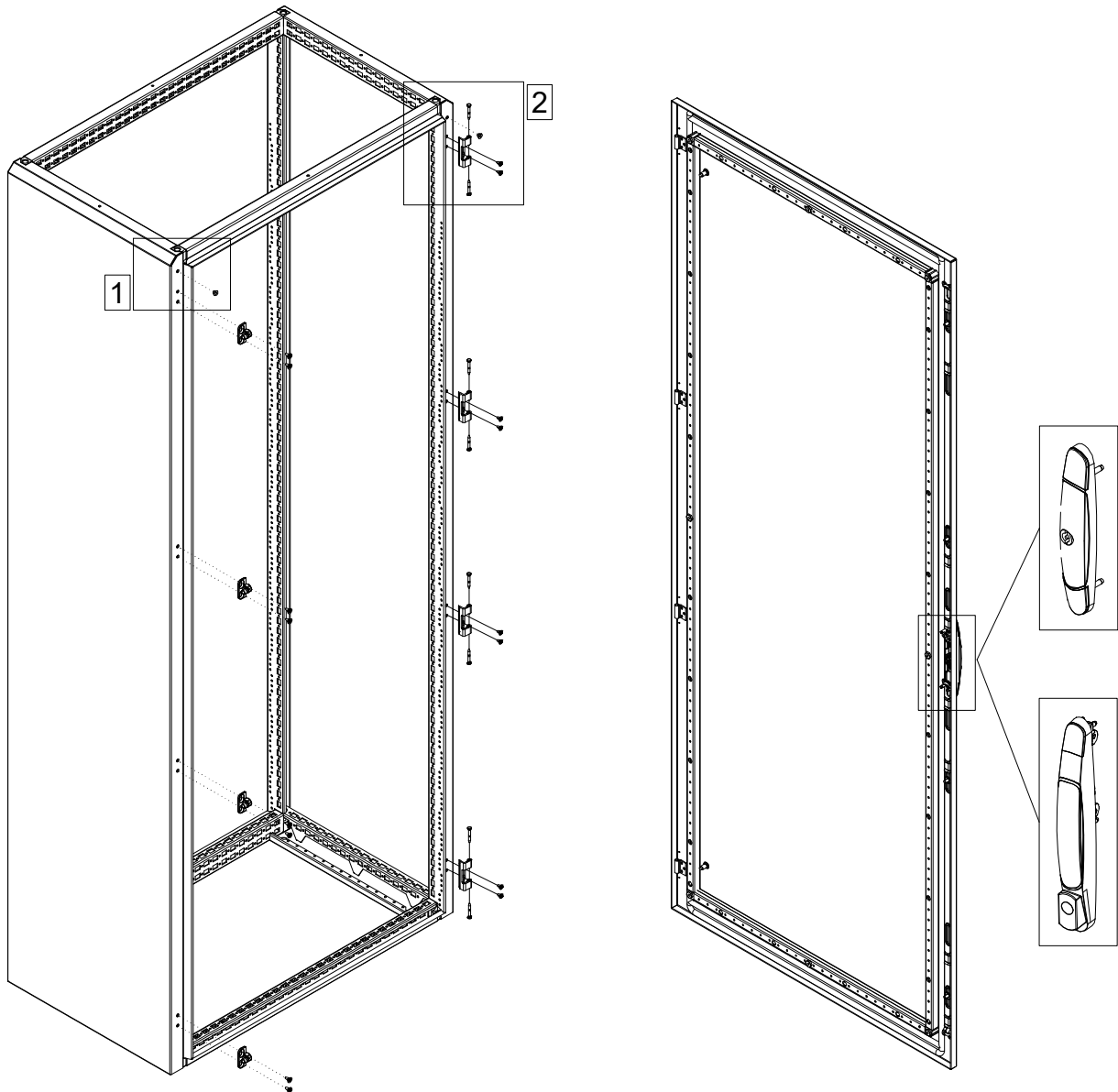
COMBINABLE ENCLOSURE

H	A	B	C
1100	175	275	425
1200	275	275	425
1400	325	325	525
1600	425	425	525
1800	525	525	525
2000	625	625	525
2200	725	625	725



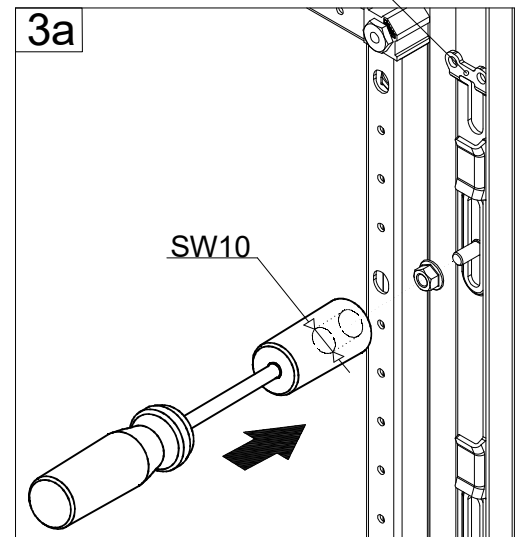
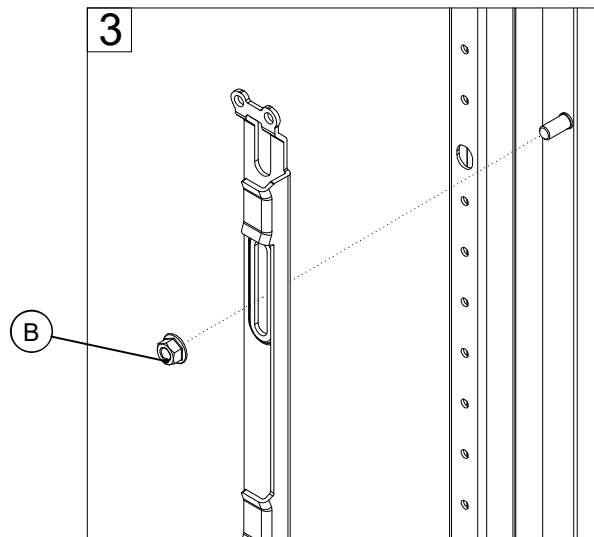
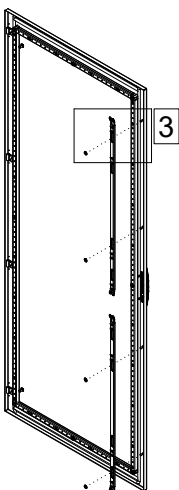
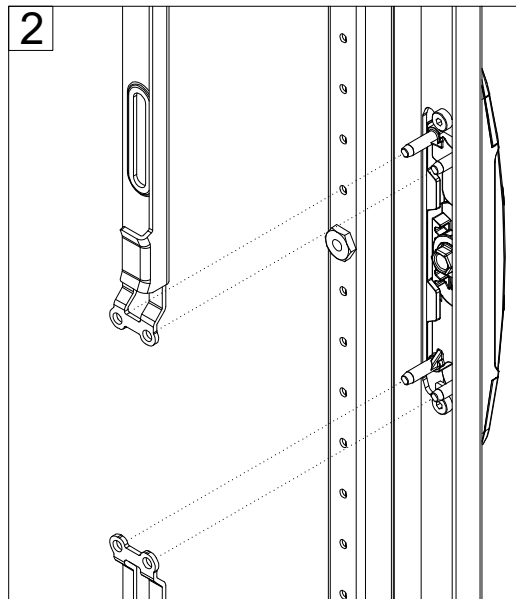
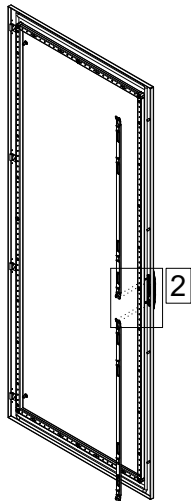
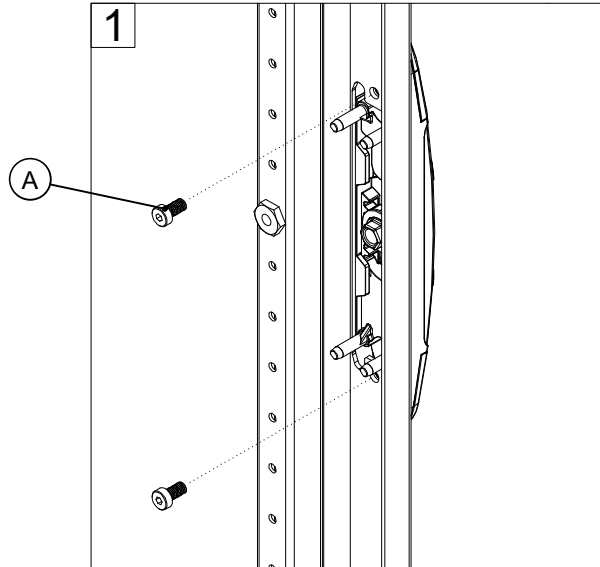
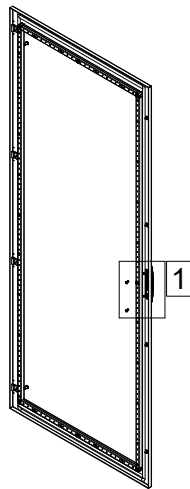


COMPACT ENCLOSURE



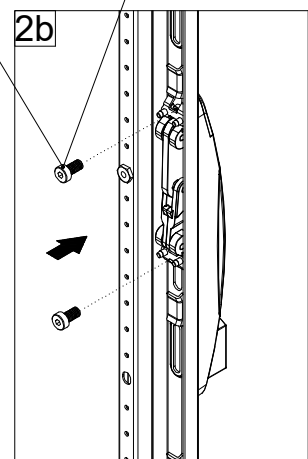
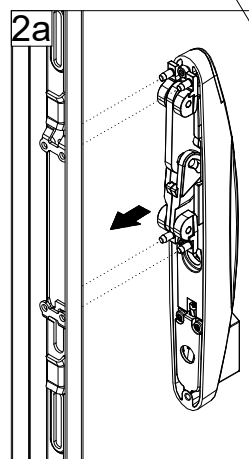
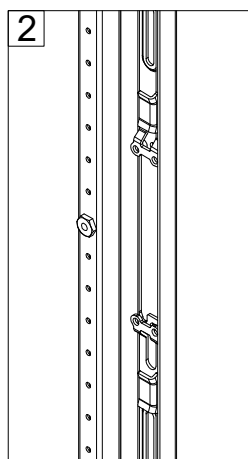
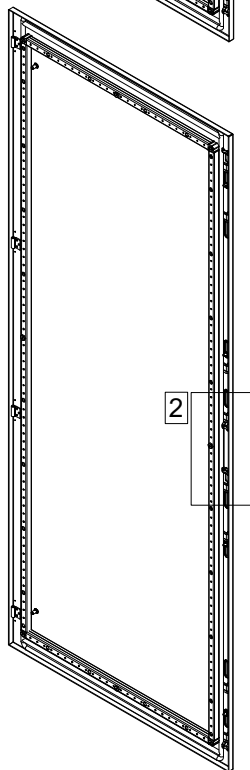
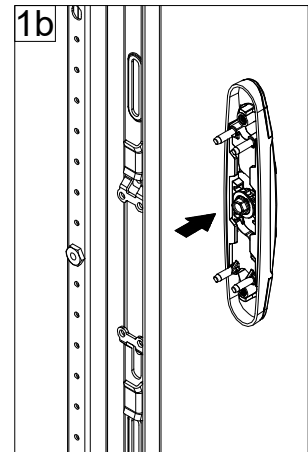
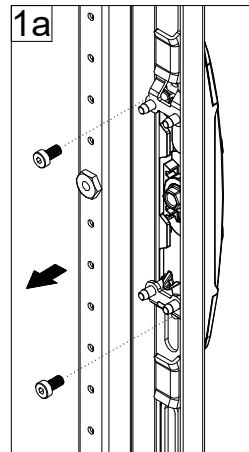
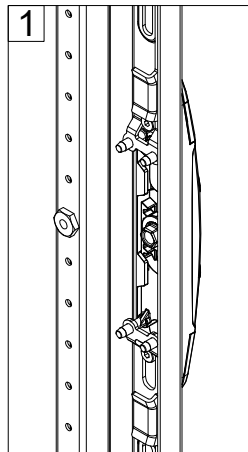
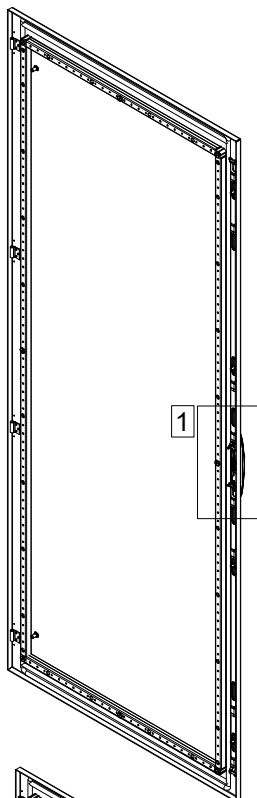


Ref.	Pic.	Qty.
A		2
B		4



Metal Guider

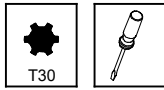
MOUNTING THE LIFT HANDLE



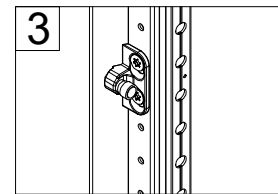
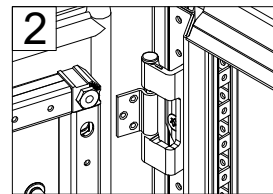
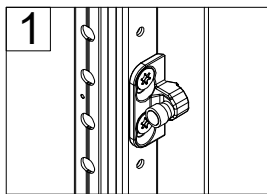
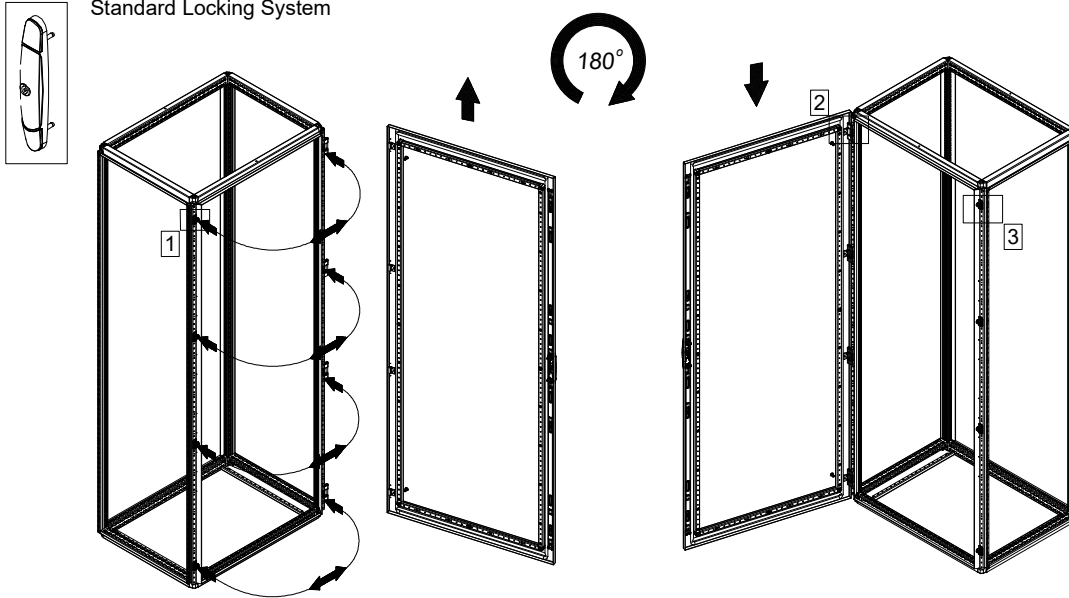
Torque
4-5.5 Nm

A

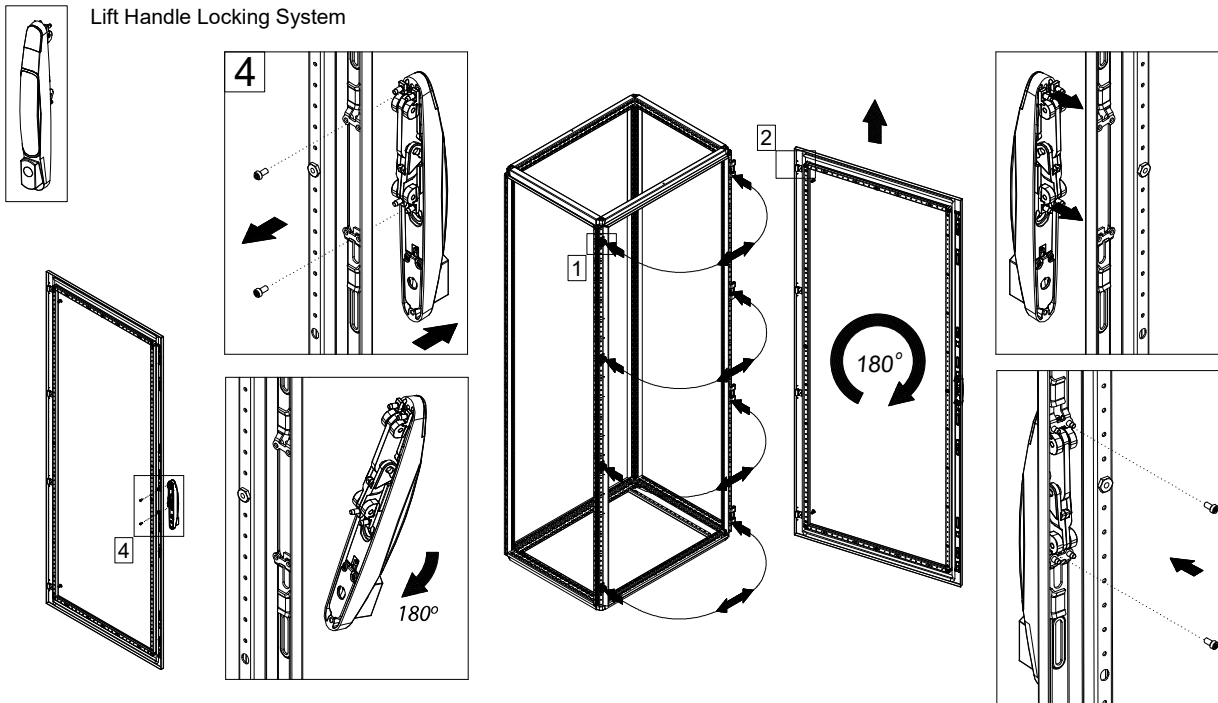




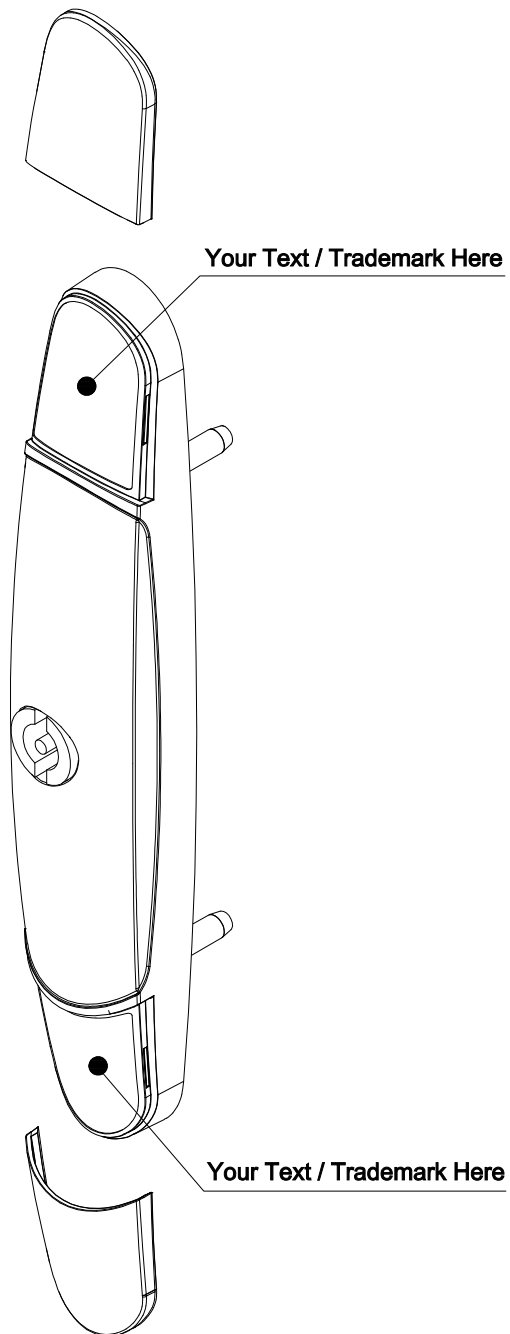
Standard Locking System



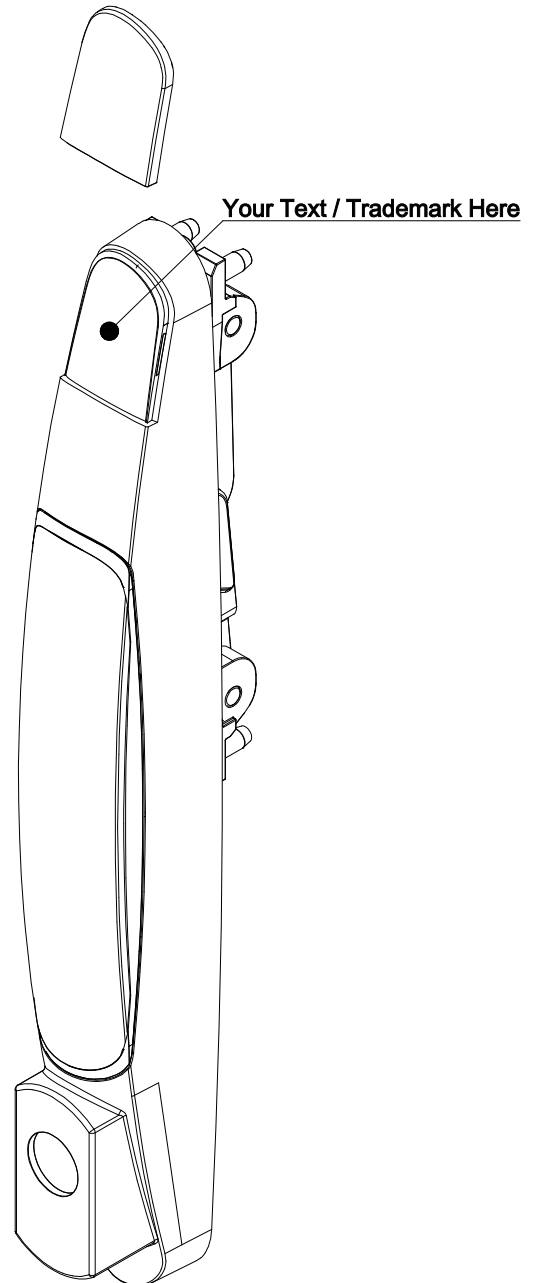
Lift Handle Locking System



Standard Locking System



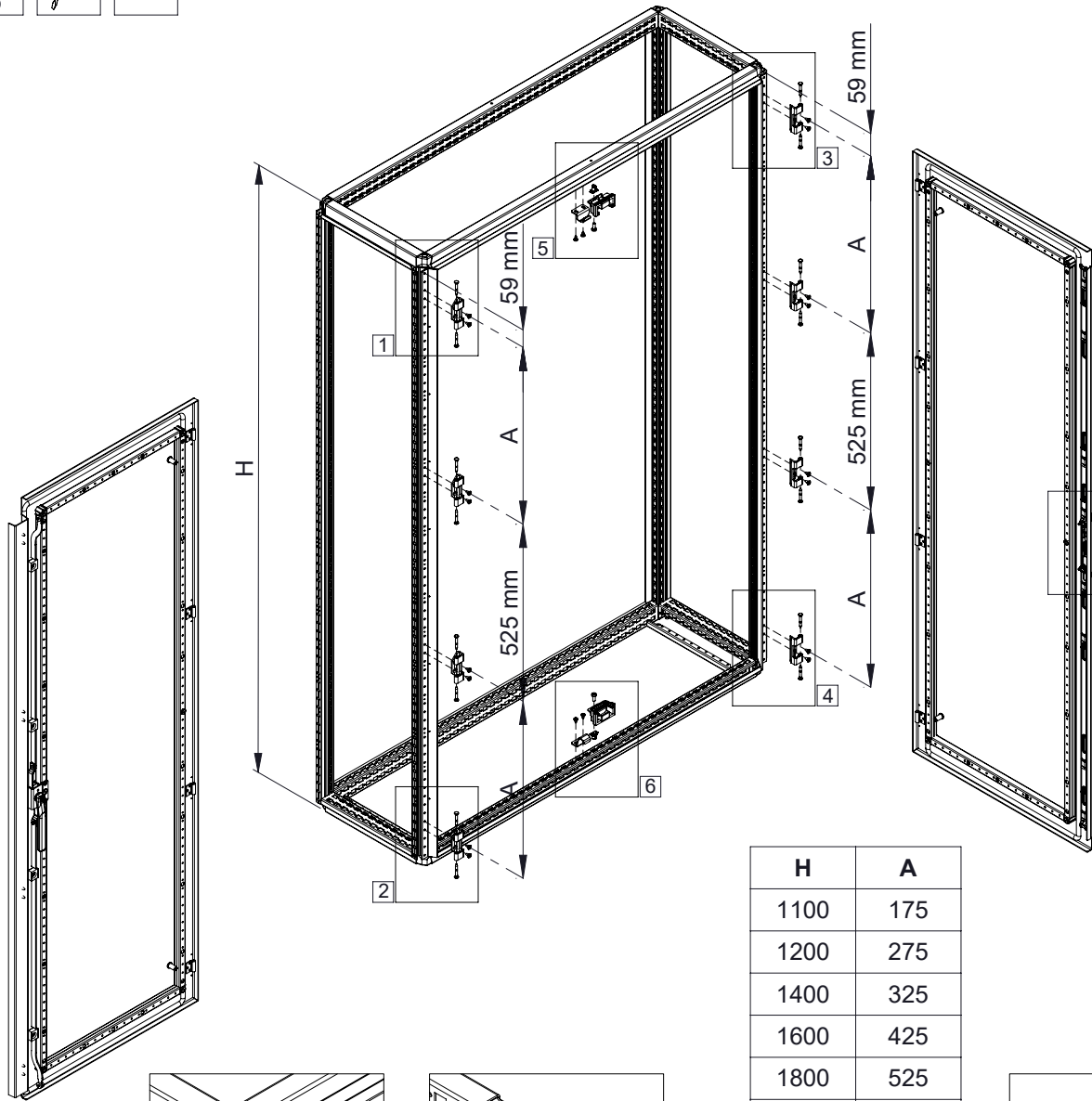
Lift Handle Locking System



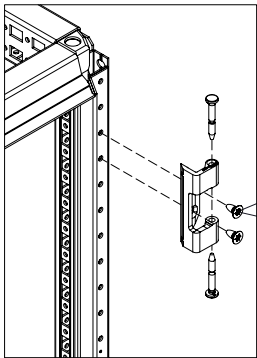
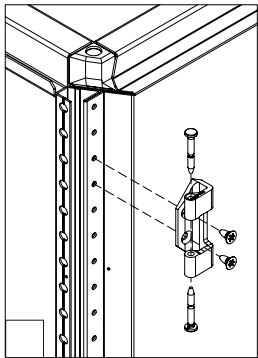
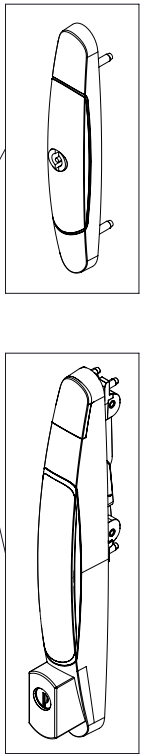
NOTE: transparent covers are ordered separately



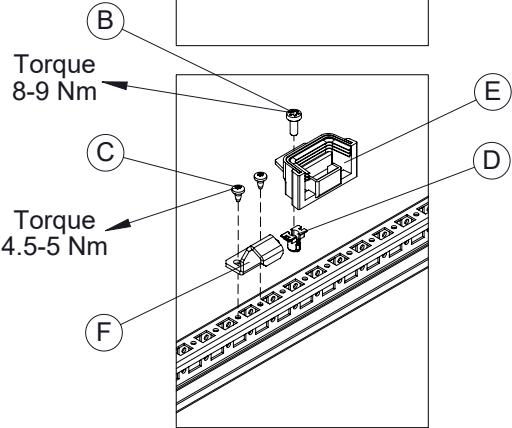
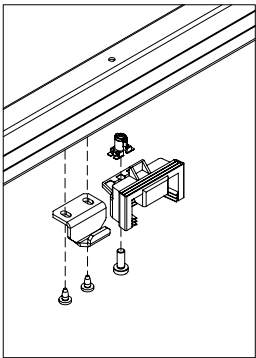
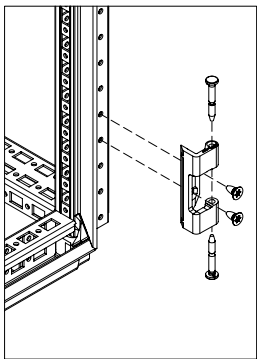
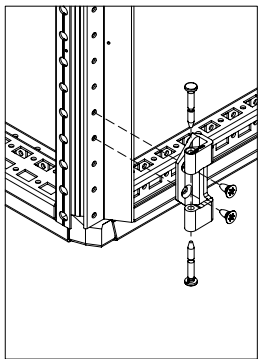
Ref.	Pic.	Qty.
A		M6x12 16
B		M6x16 2
C		M5x10 4
D		M6 2
E		2
F		2



H	A
1100	175
1200	275
1400	325
1600	425
1800	525
2000	625
2200	725



A
Torque
8-9 Nm



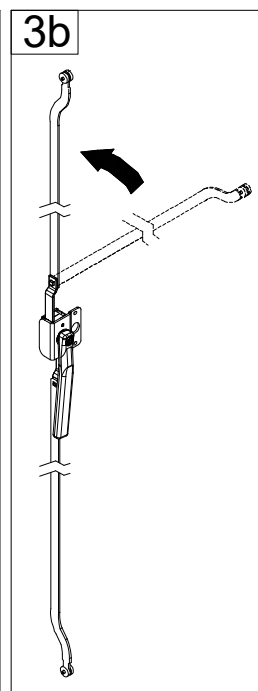
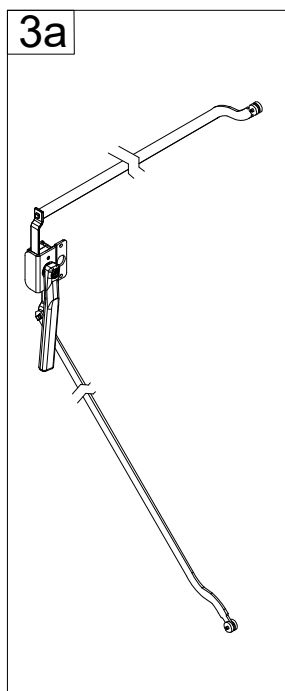
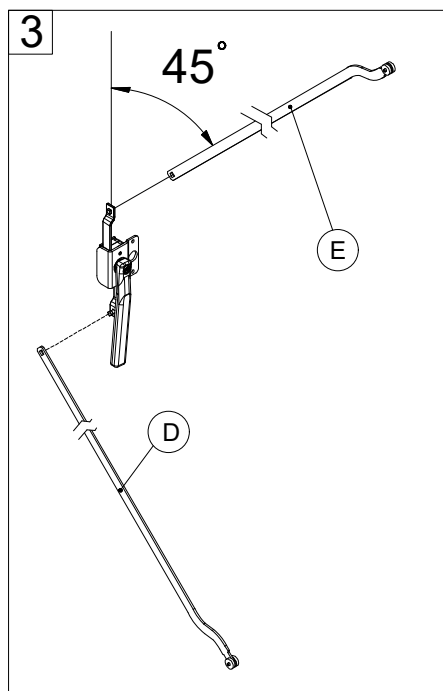
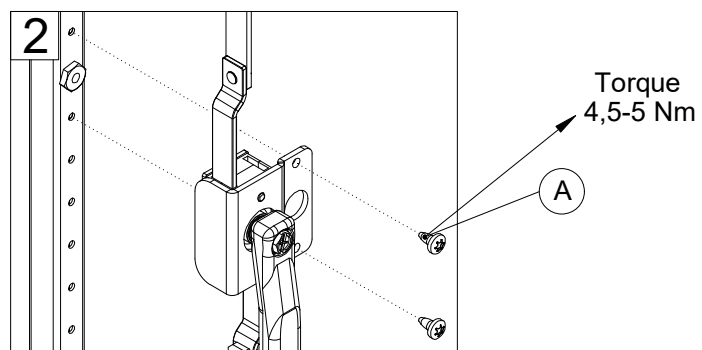
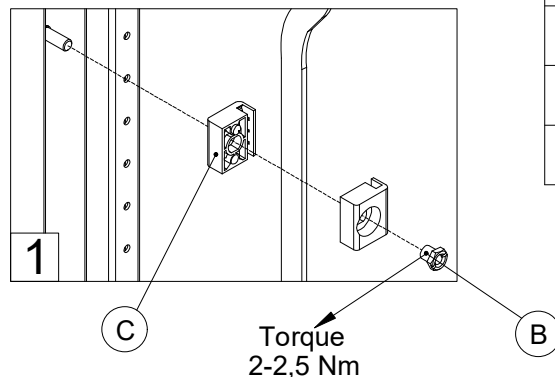
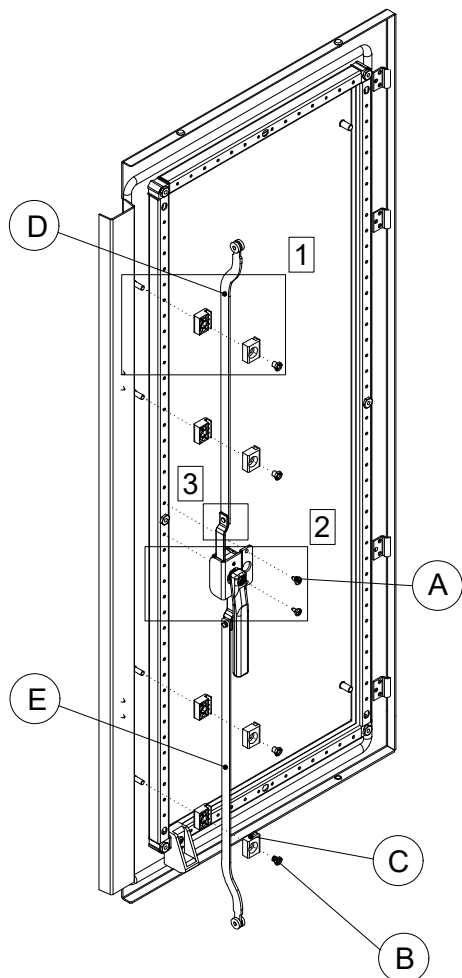
B
Torque
8-9 Nm

C
Torque
4.5-5 Nm



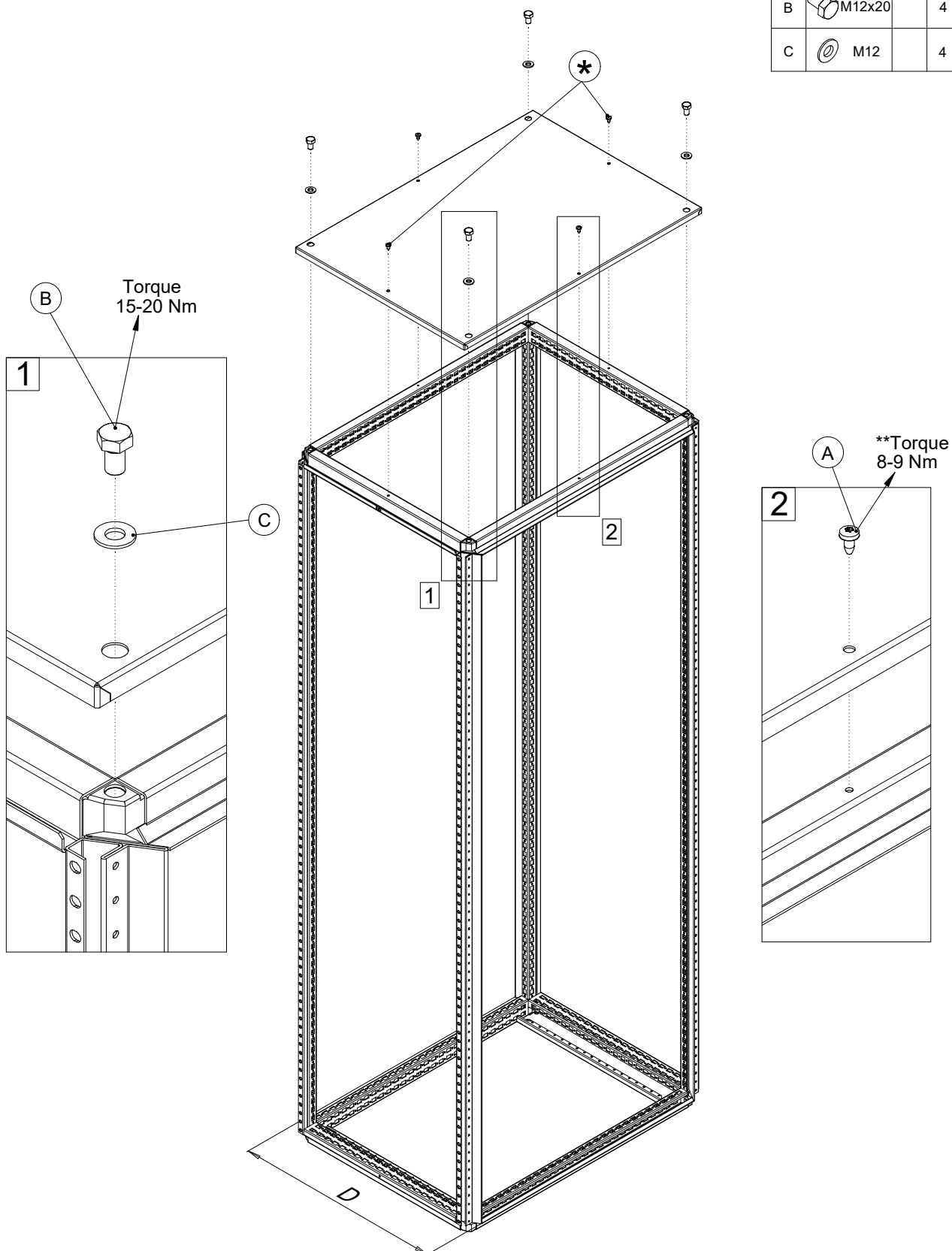
MOUNTING LSEL

Ref.	Pic.	Qty.
A		6
B		4
C		8
D		1
E		1





Ref.	Pic.	D (mm)	<800	≥800
A	M6x12		2	4
B	M12x20		4	4
C	M12		4	4



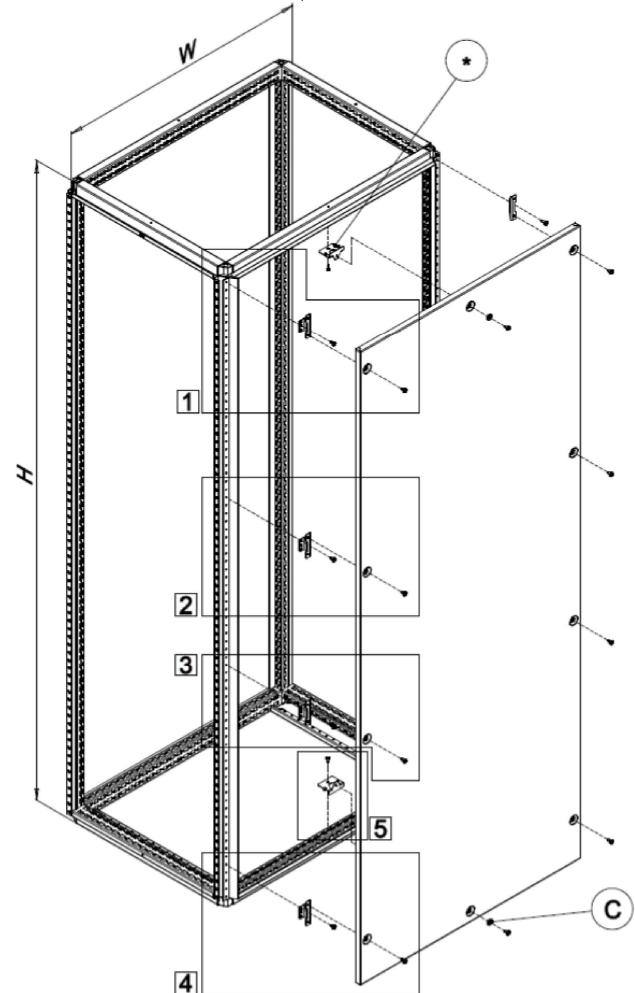
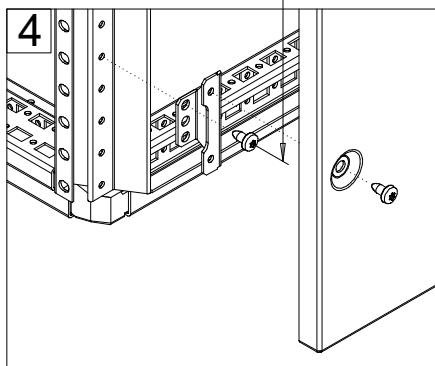
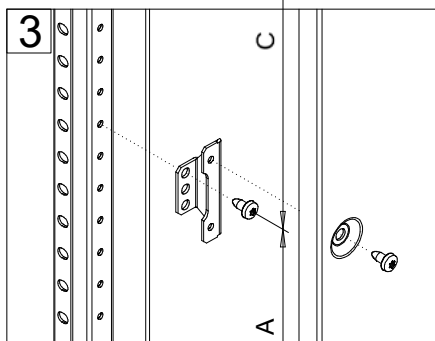
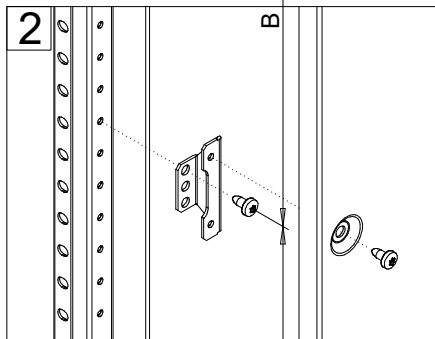
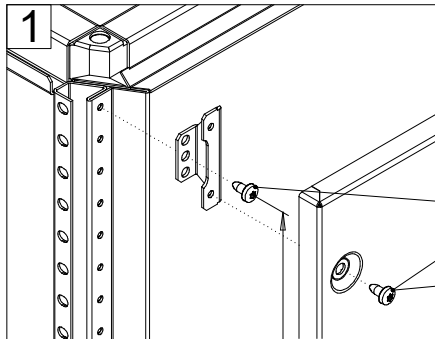
* - Used on enclosures 800mm deep and above.

** - Torque value for first tightening. For following tightening, torque value recommended is 4-5 Nm.

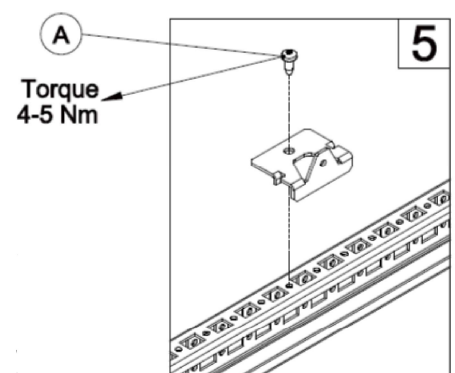


MCS BACK PANEL

Ref.	Pic.	W (mm)	<1000	≥1000
A			-	2
B			16	18
C			-	2



H	A	B	C
1100	-	925	-
1200	275	325	425
1400	325	375	525
1600	425	475	525
1800	525	575	525
2000	625	675	525
2200	725	775	525

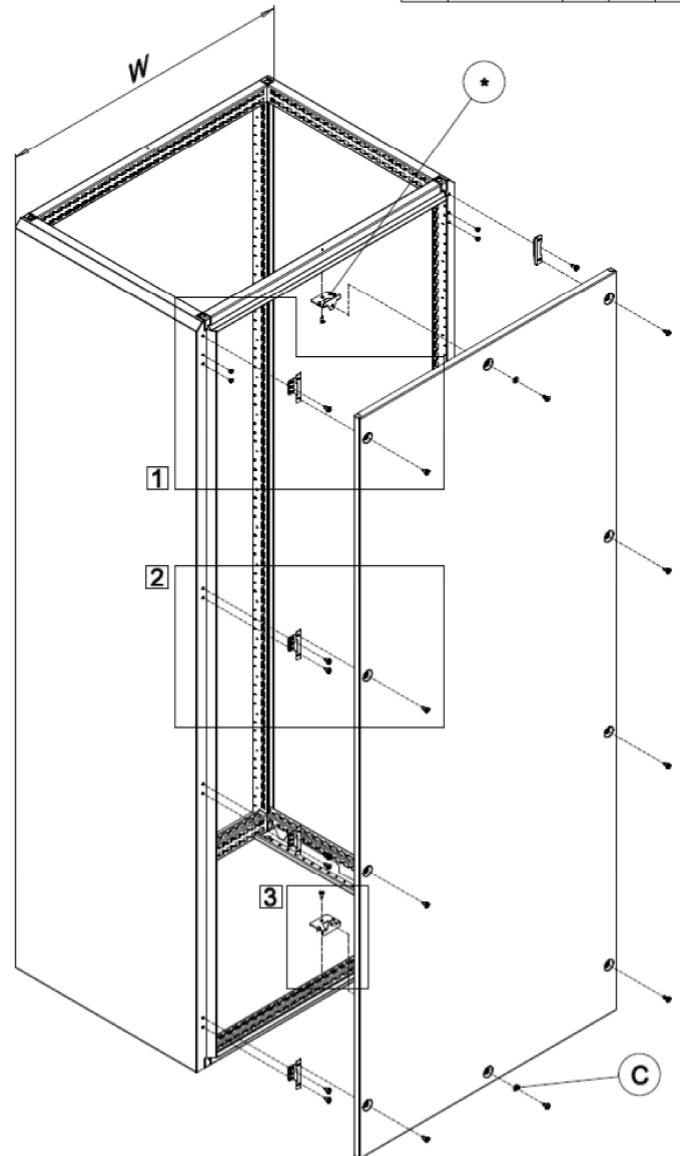
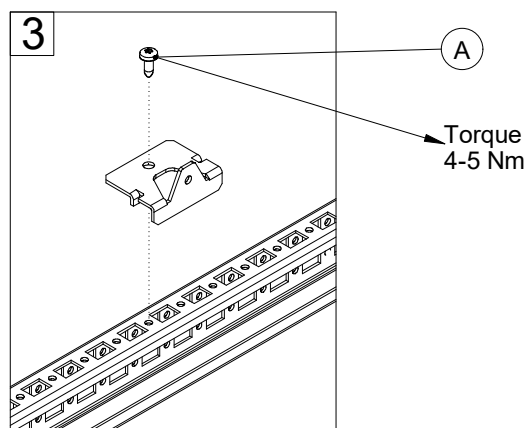
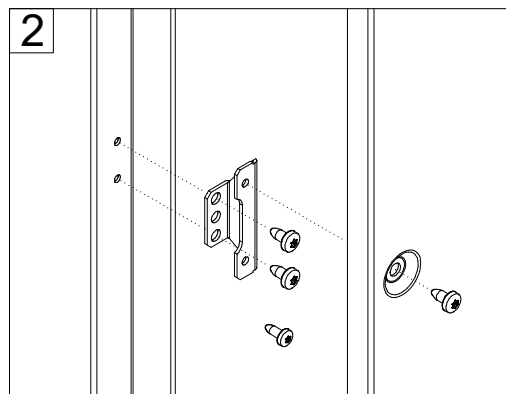
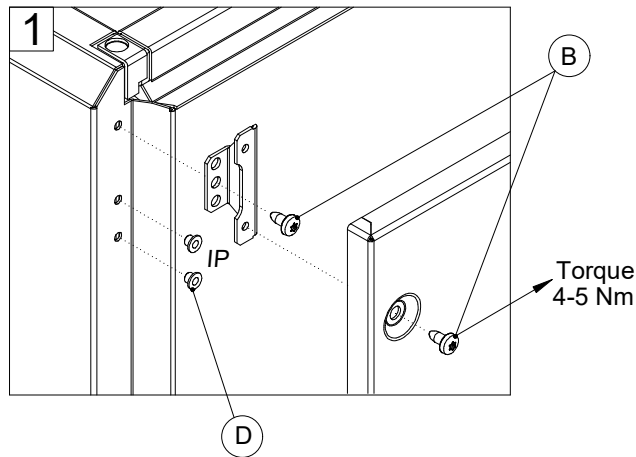


* - Used on enclosures 1000mm wide and above.



MKS BACK PANEL

Ref.	Pic.	W (mm)	<1000	≥1000
A			-	2
B			22	24
C			-	2
D			4	4

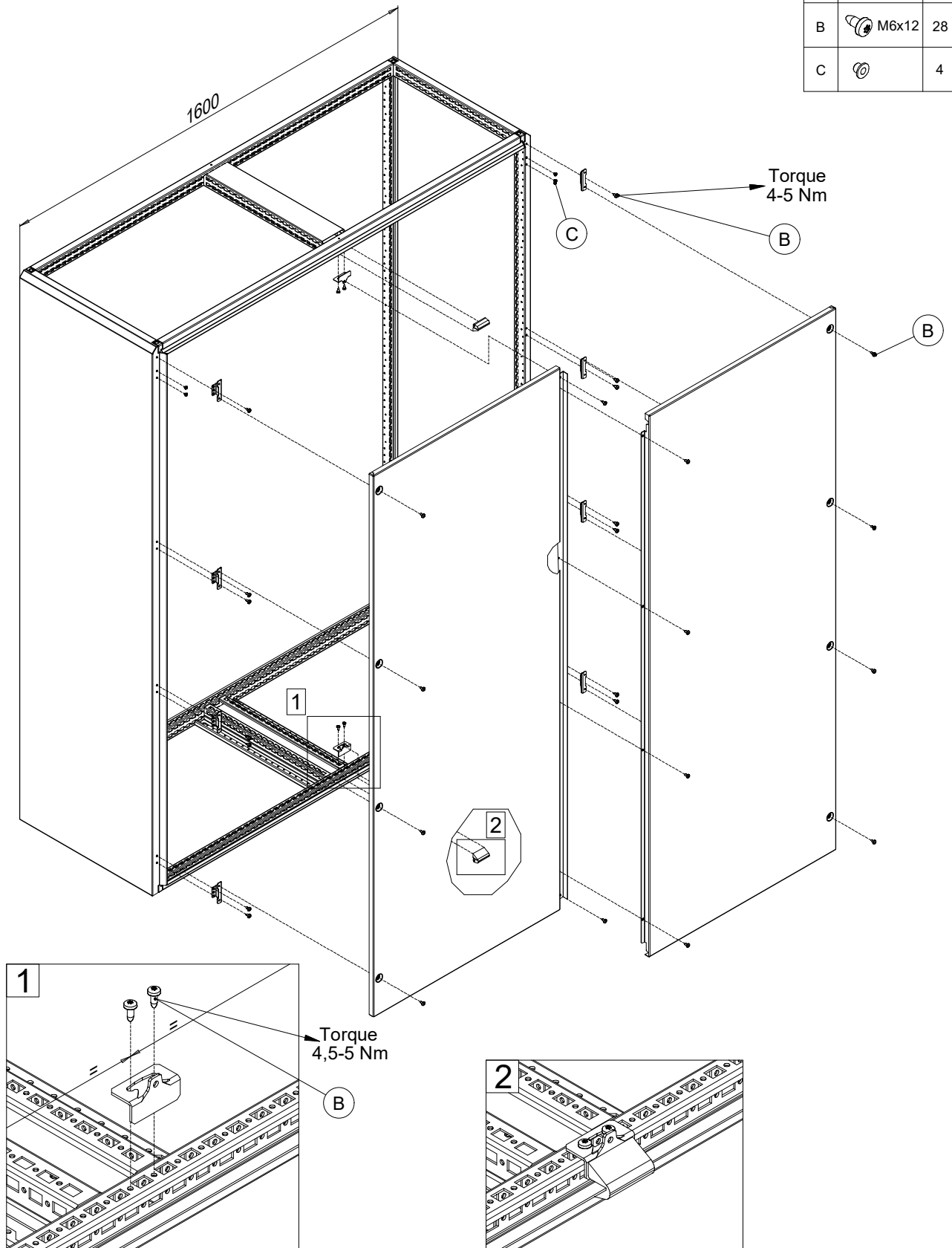


* - Used on enclosures 1000mm and 1200mm wide.



MKD BACK PANELS

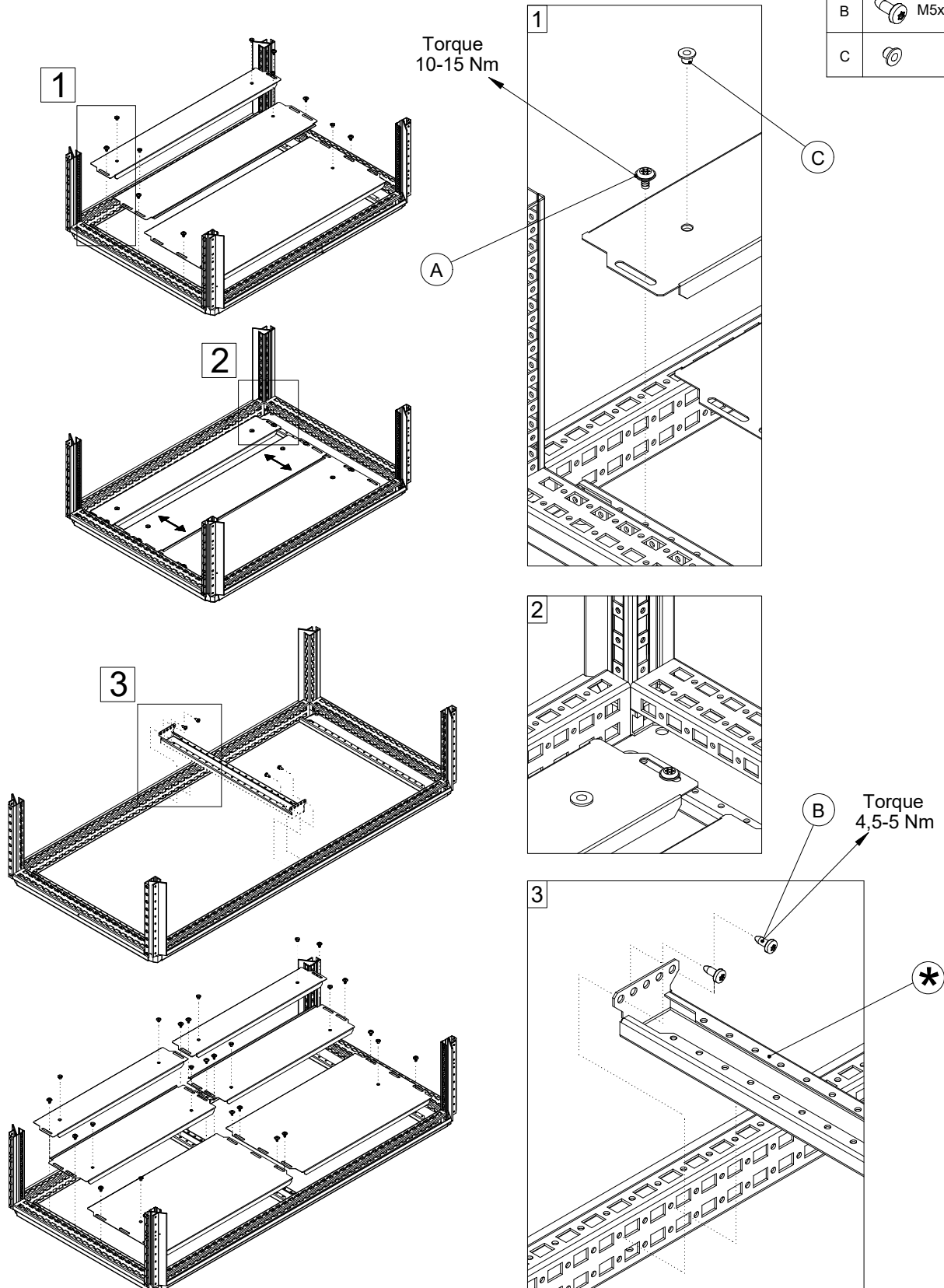
Ref.	Pic.	Qty.
A		4
B		28
C		4





MOUNTING BOTTOM PLATES

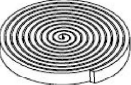
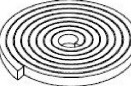
Ref.	Pic.	Qty.
A	St. 5.5x10	6/8/12/16
B	M5x10	4
C	Washer	5/7/10/14



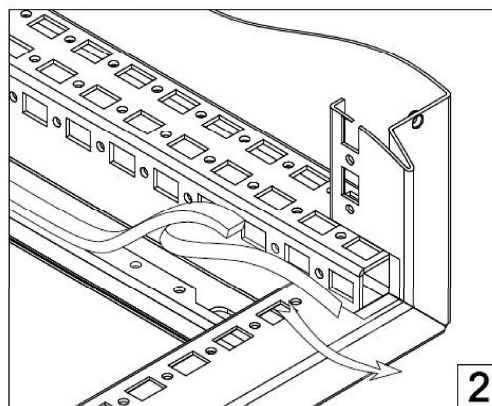
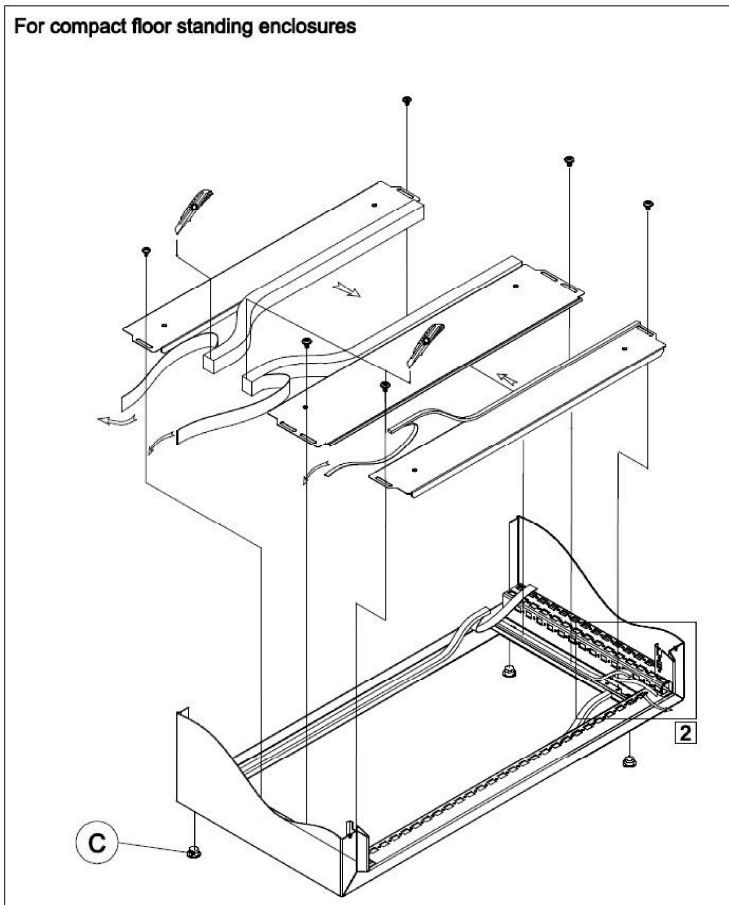
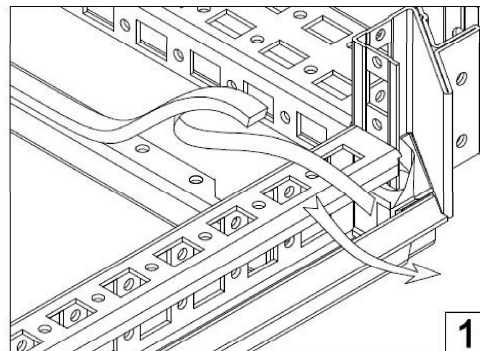
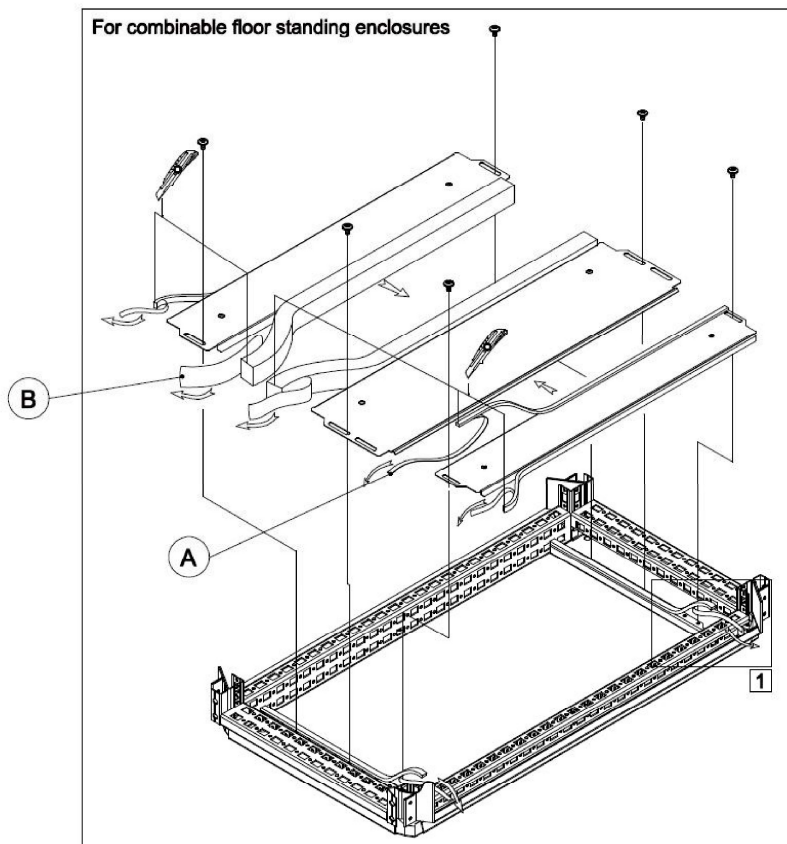


SEALING BOTTOM PLATES

Required for IP55

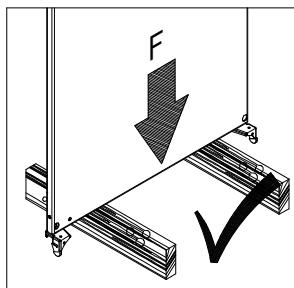
Ref.	Pic.	Qty.
A		6m
B		1,6m
C		4

BG01 ordered separately

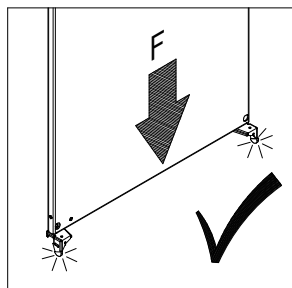




MOUNTING PLATE



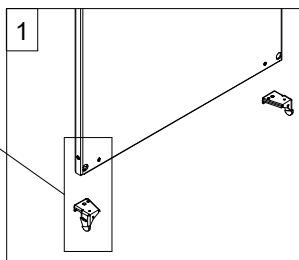
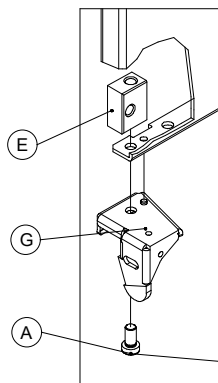
$F > 1000N$



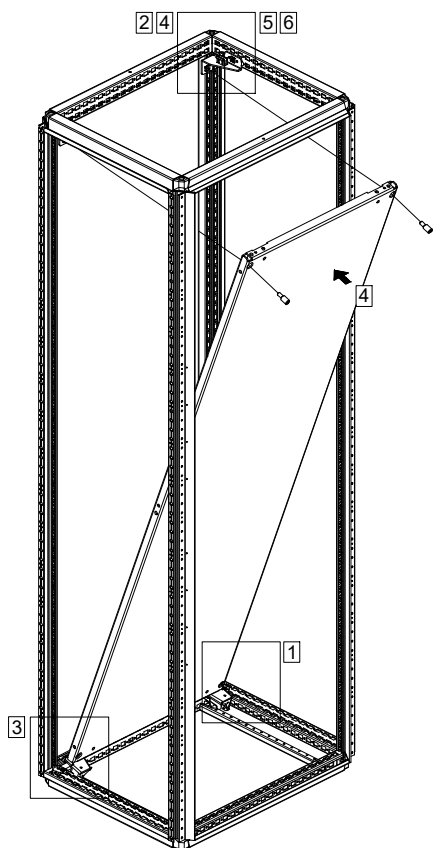
$F \leq 1000N$



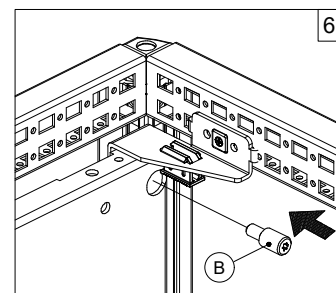
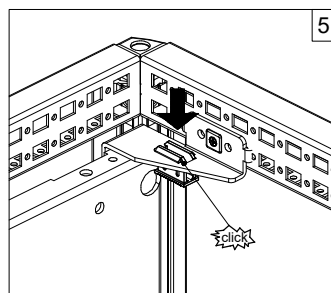
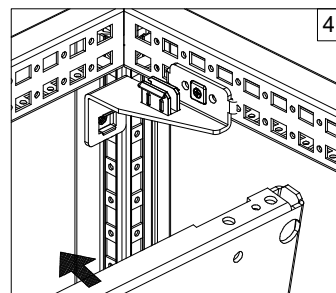
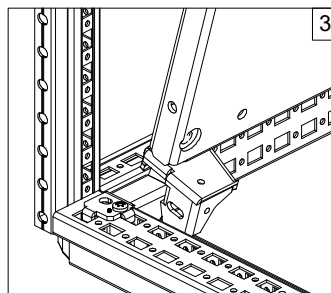
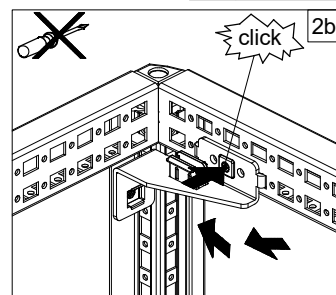
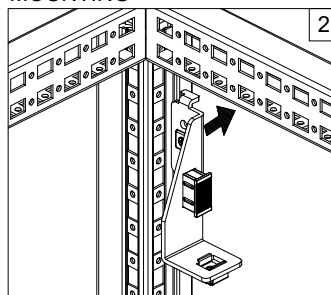
Ref.	Pic.	Qty.
A		2
B		2
C		2
D		1
E		1
F		1
G		1



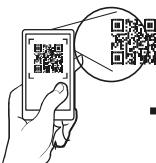
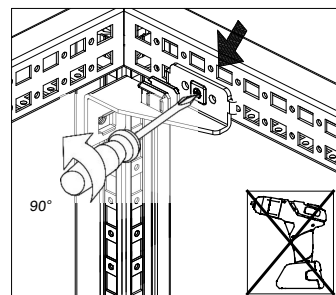
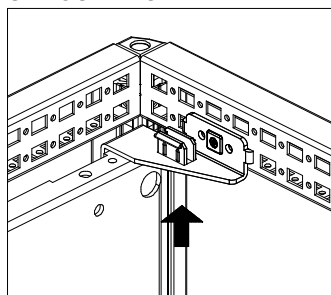
Torque
10-15 Nm



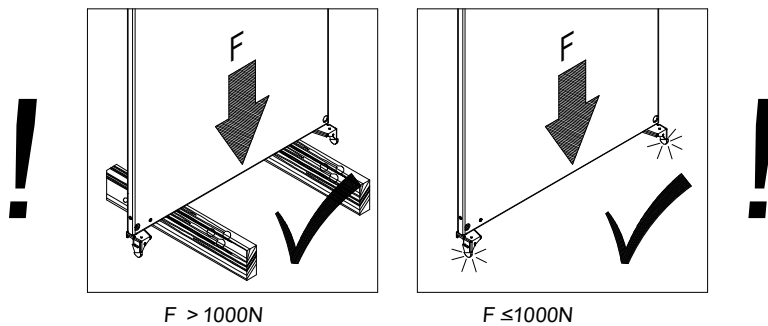
MOUNTING



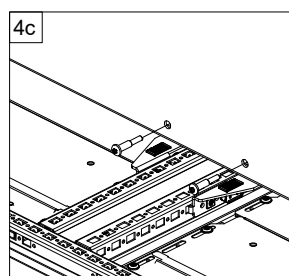
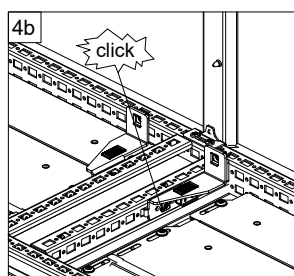
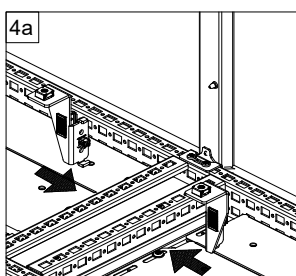
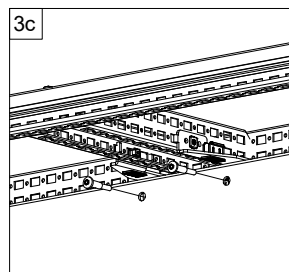
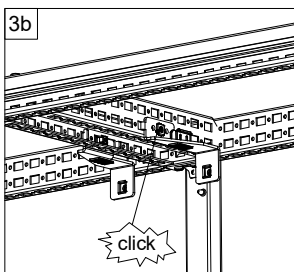
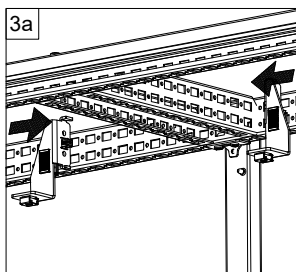
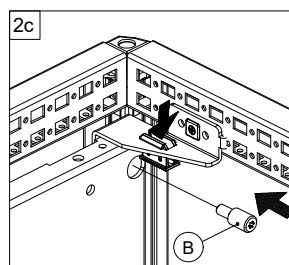
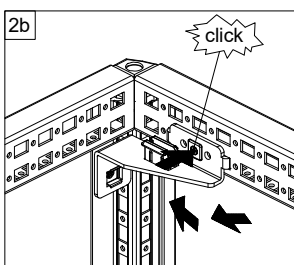
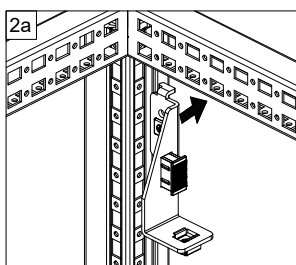
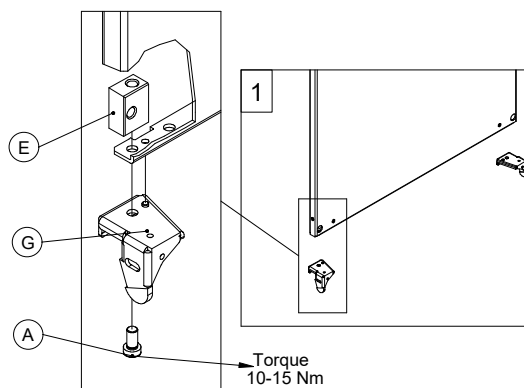
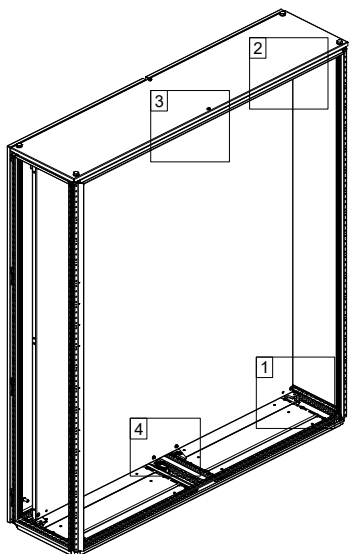
UNMOUNTING



MOUNTING PLATE 1600 WIDE



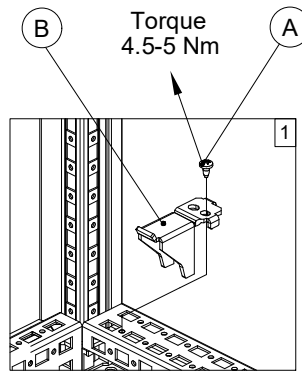
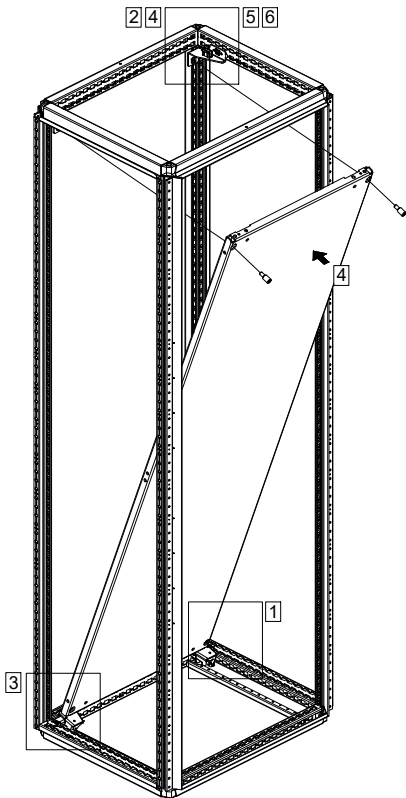
Ref.	Pic.	Qty.
A	M8x16	2
B	M8x16	2
C		2
D	Bottom right	1
E	Bottom left	1
F	Top right	3
G	Top left	3
H	M8x40	4



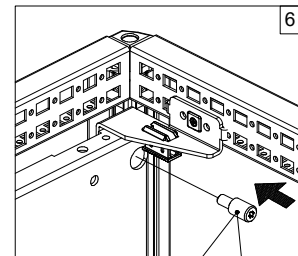
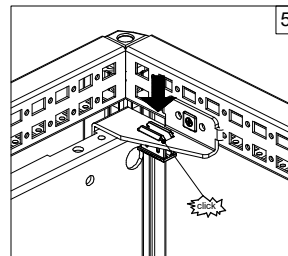
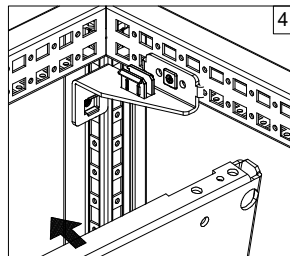
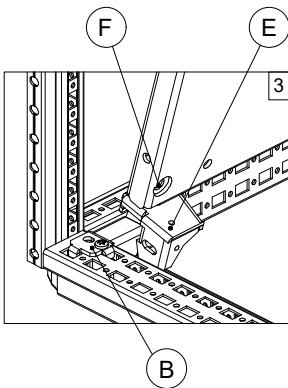
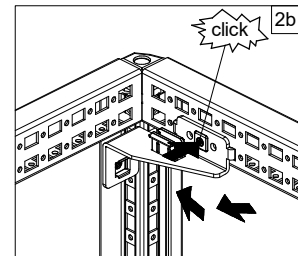
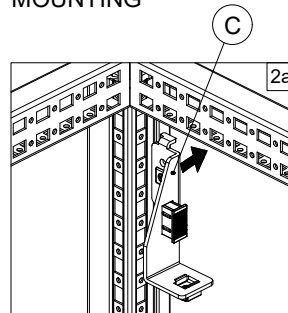


MPD02

Ref.	Pic.	Qty.
A	M5X10	2
B	Bottom left	1
C	Bottom right	1

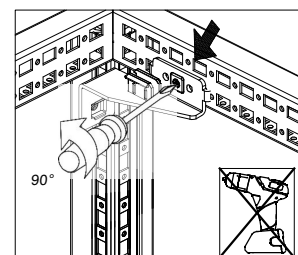
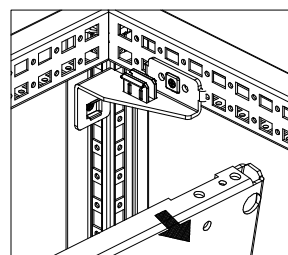
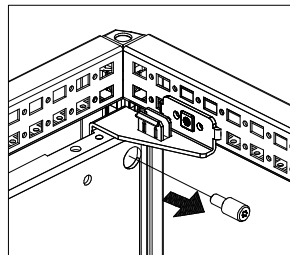
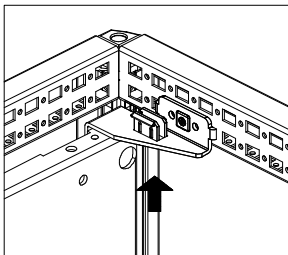


MOUNTING



Torque 4.5-5 Nm

UNMOUNTING

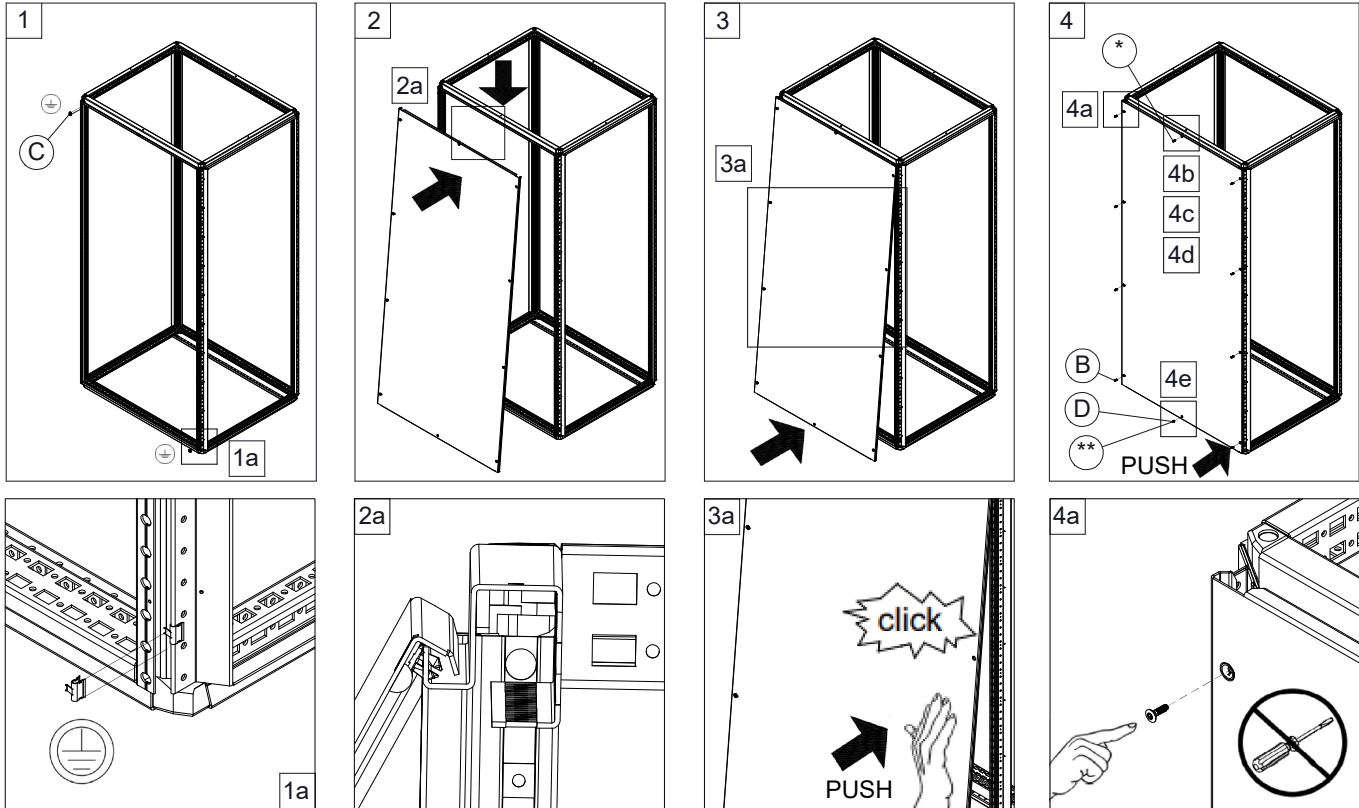




SPM

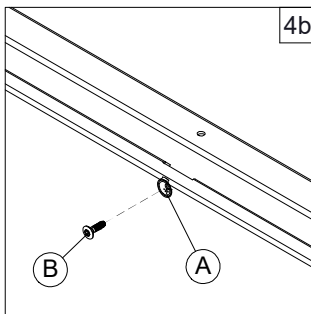
Ref.	Pic.	Qty.
A		6/8/9
B	Ø4x14	6/8/9
C		2
D	M6x12	1
E		1
F	M6x16	1
G	M6	1

Side panel mounting

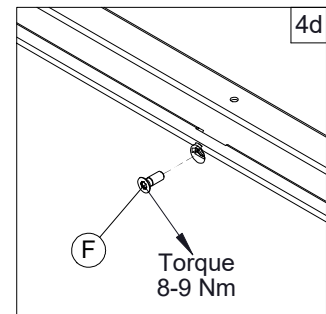
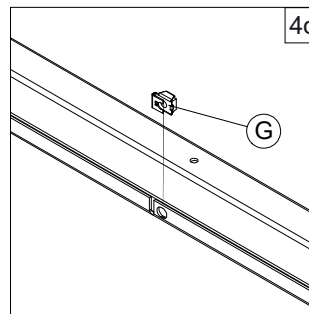


* Top middle fixation (for 900 mm depth and above)

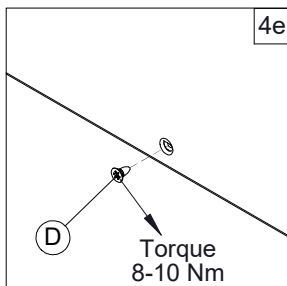
Alternative 1



Alternative 2



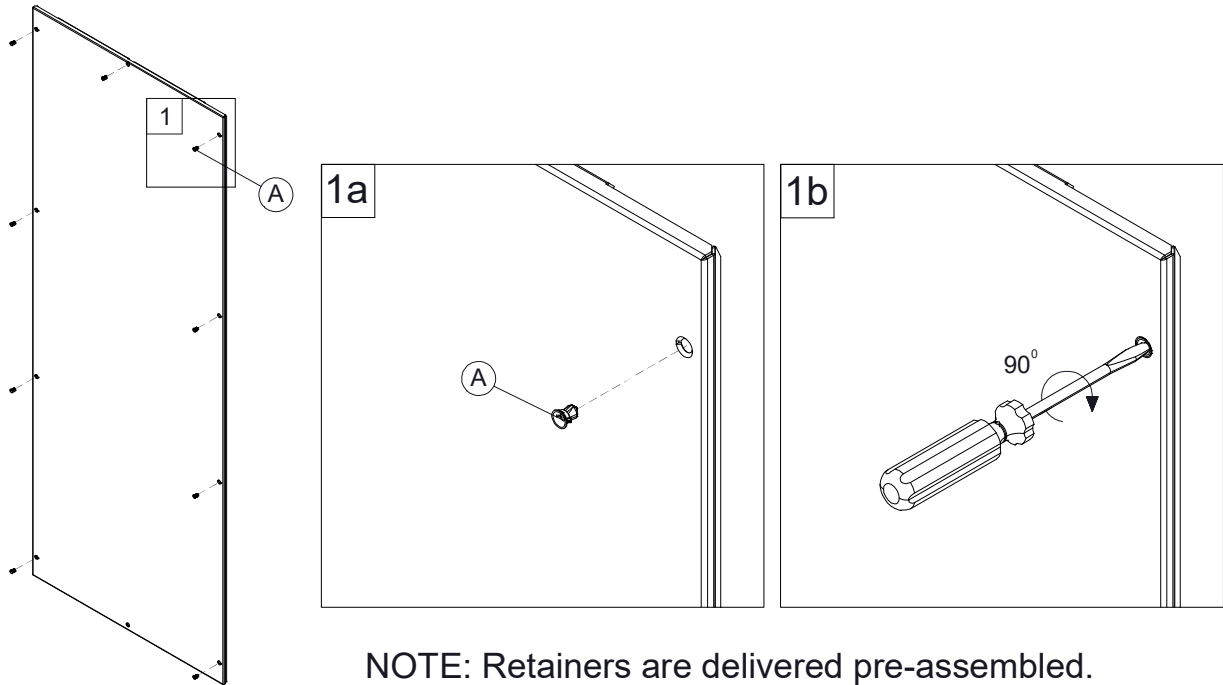
** Bottom middle fixation (for 900 mm depth and above)



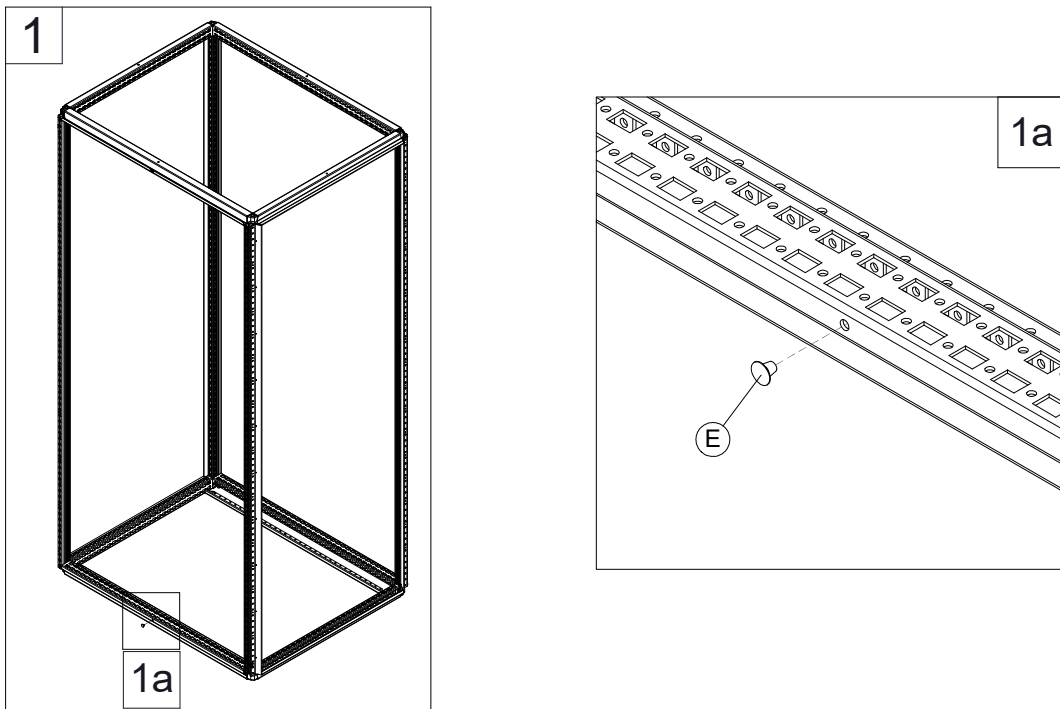


SPM

Retainer mounting

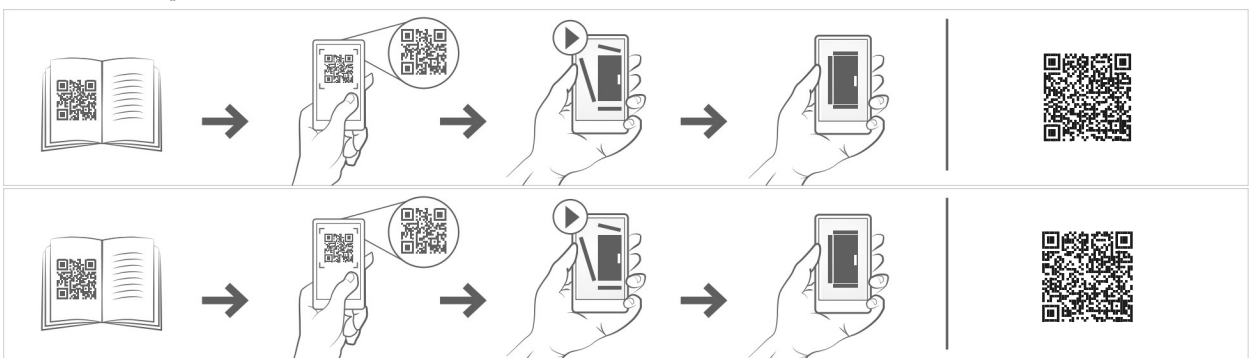
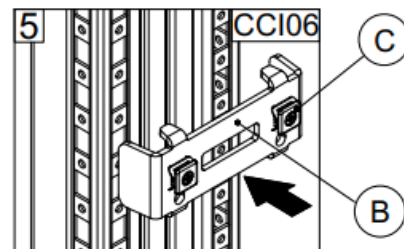
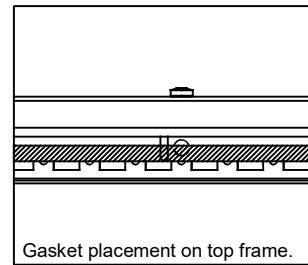
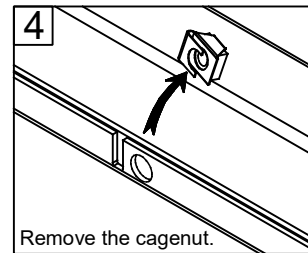
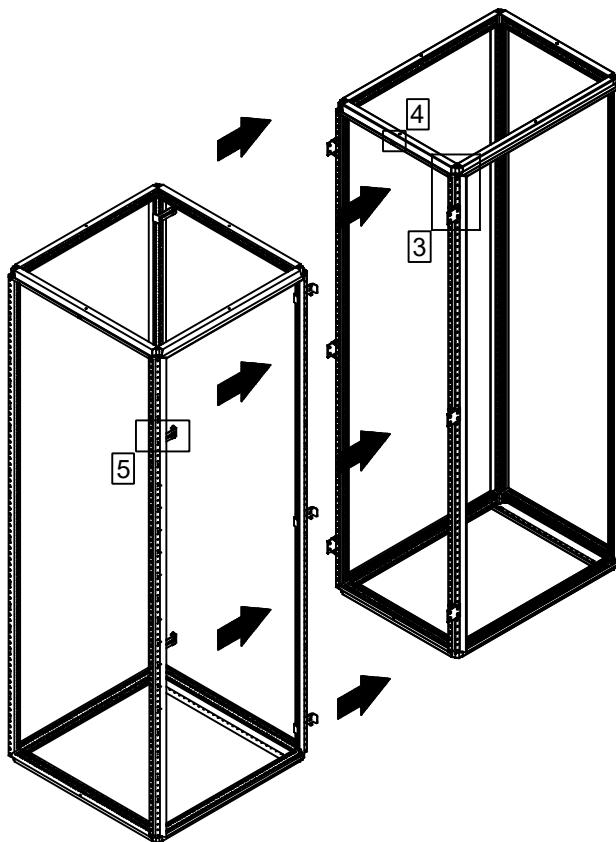
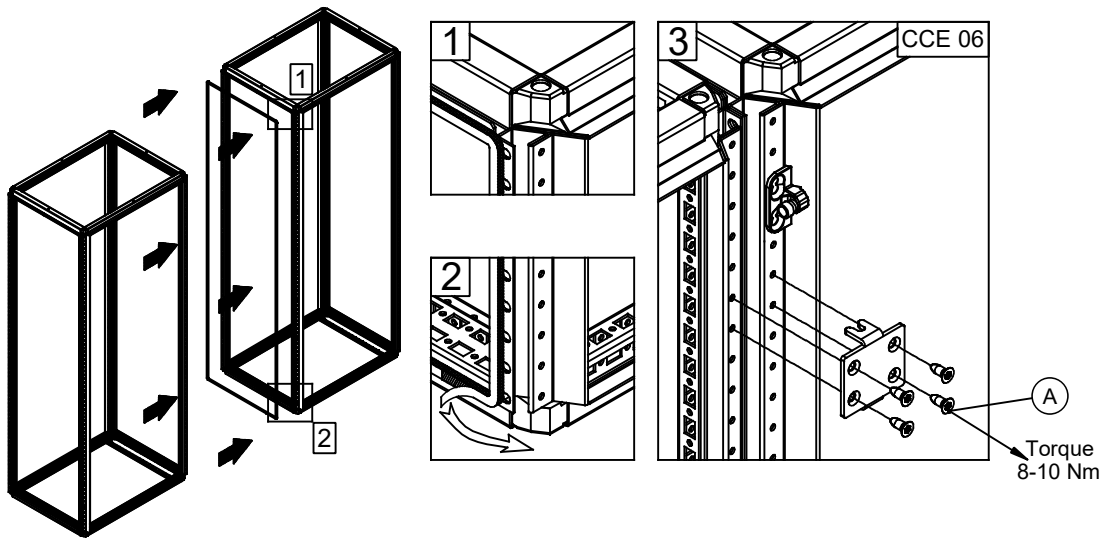


NOTE: For the old design frame (from 700 mm till 800 mm depth), the following additional steps are required:



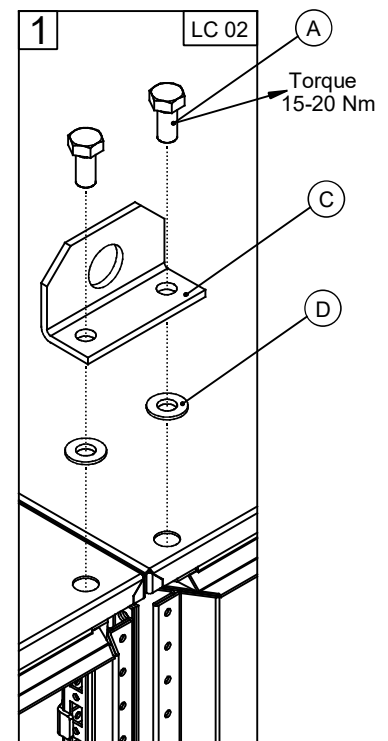
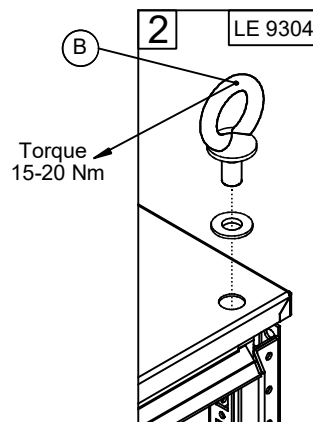
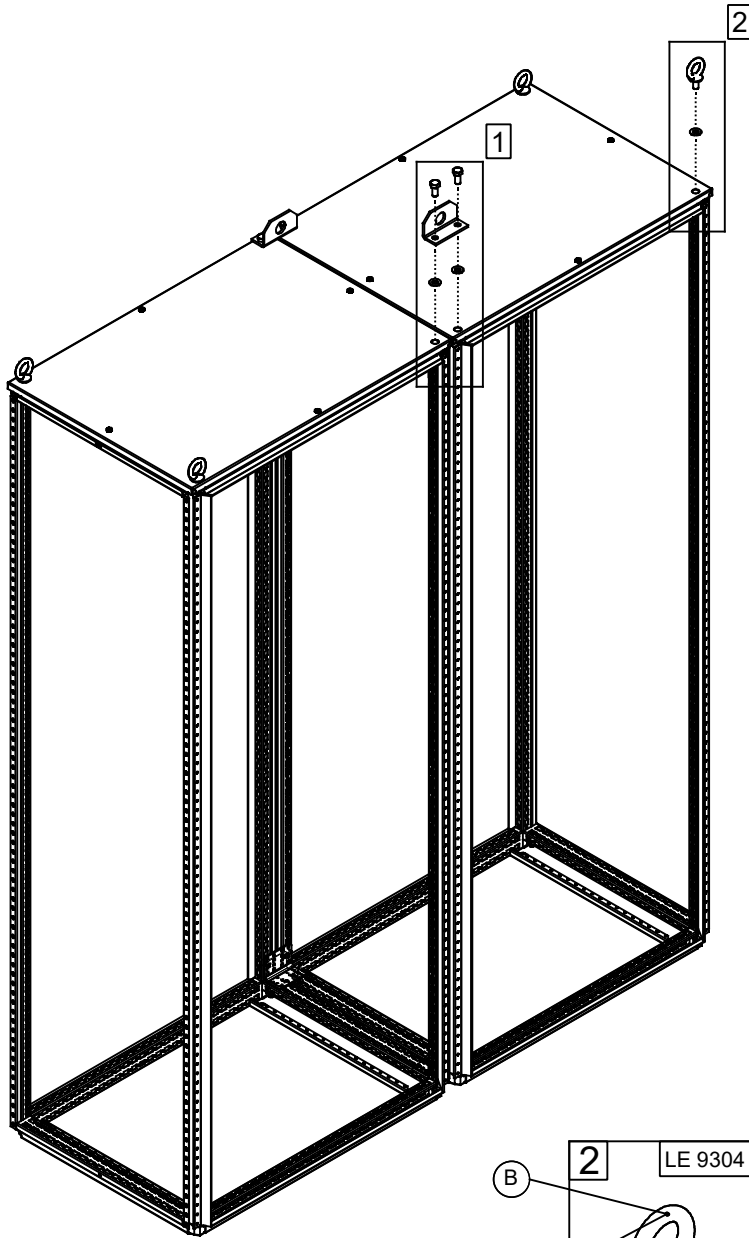


Ref.	Pic.	Qty.
A		8
B		6
C		12
D		6





Ref.	Pic.	Qty.
A		4
B		4
C		2
D		4

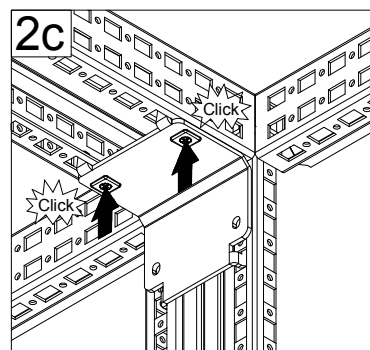
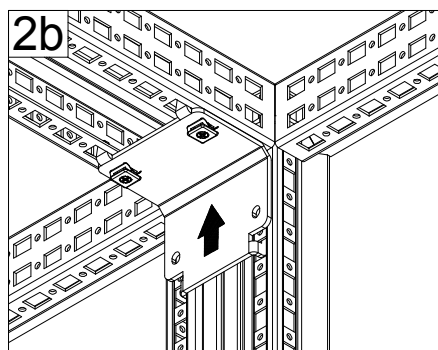
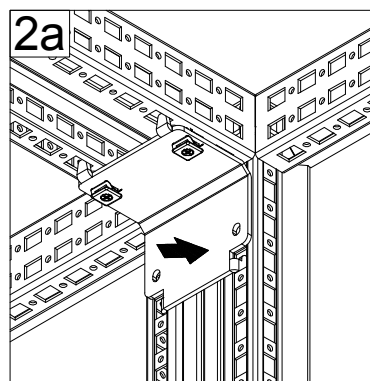
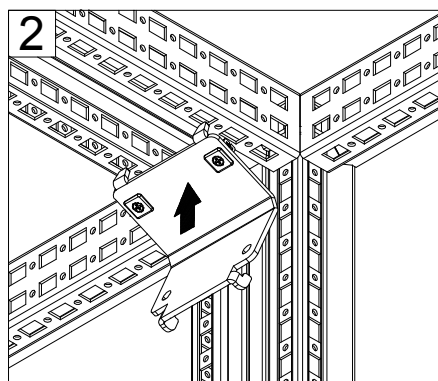
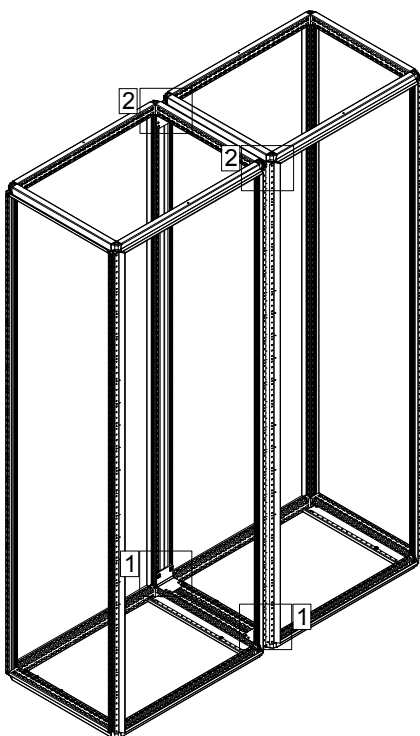
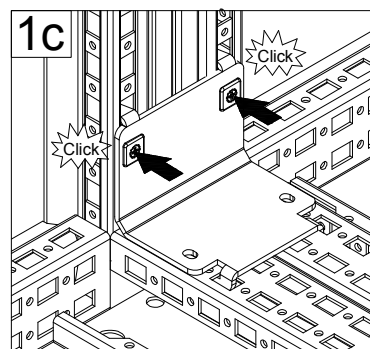
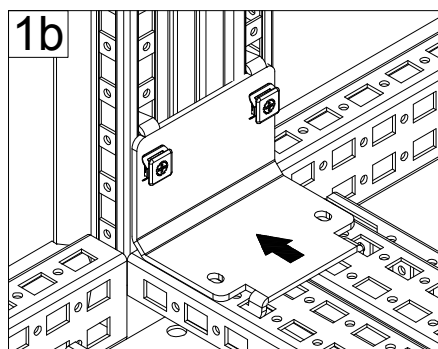
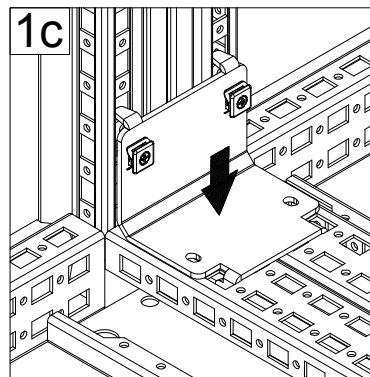
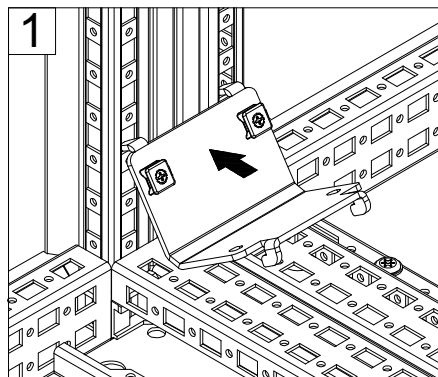
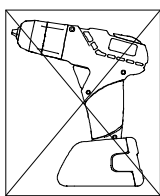
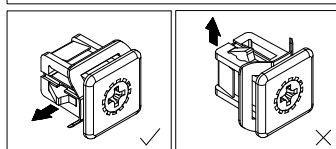
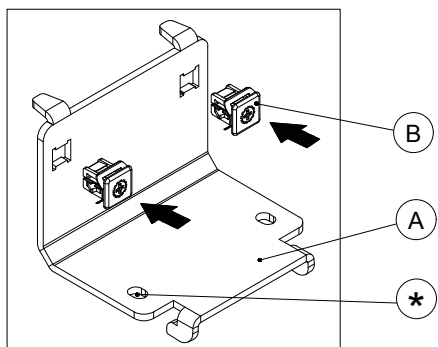




CCM 04

Ref.	Pic.	Qty.
A		4
B		8

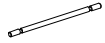
MOUNTING

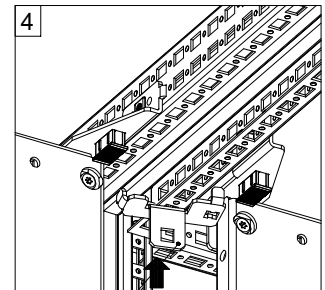
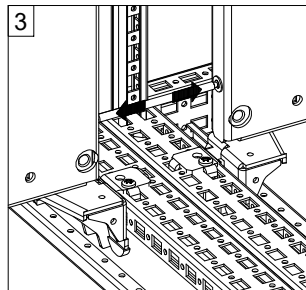
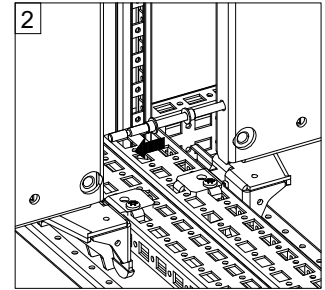
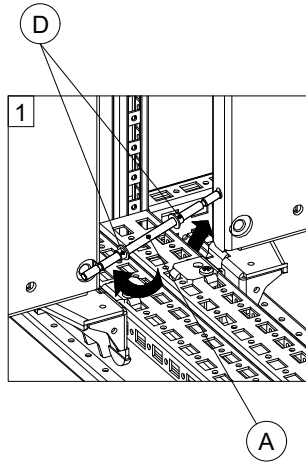
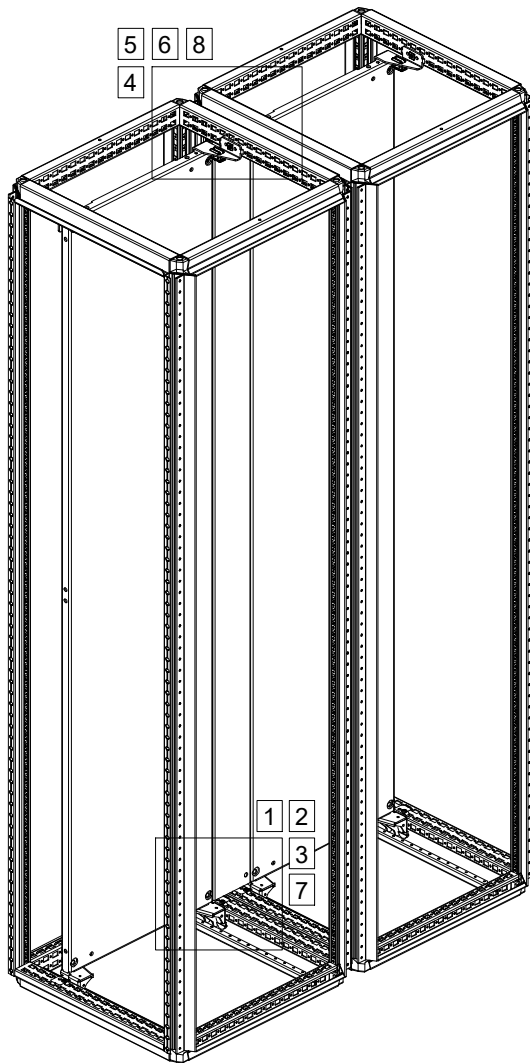


Note: It is mandatory for all four brackets to be installed at all four corners !

* The fixation holes can be used to better fix the bracket to the frame, using cage nuts and screws !

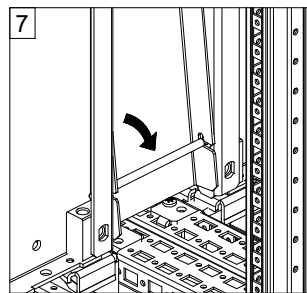
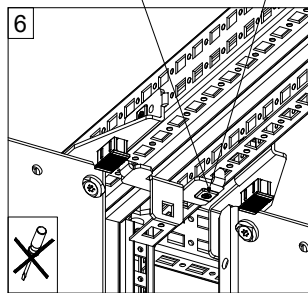
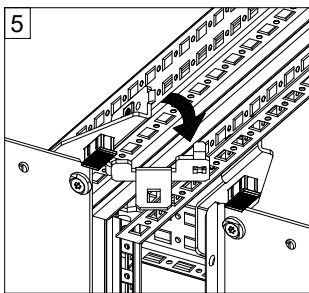
MPF

Ref.	Pic.	Qty.
A		1
B		1
C		2
D		2

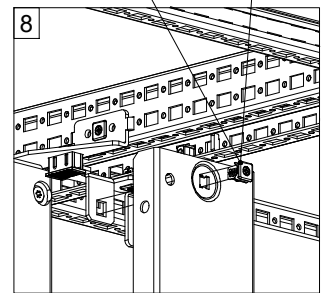


B

C click

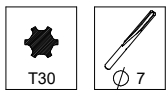


Back view



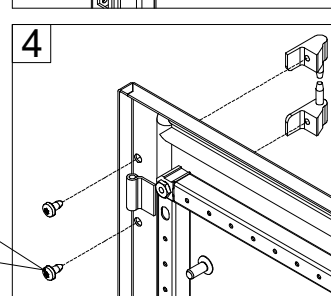
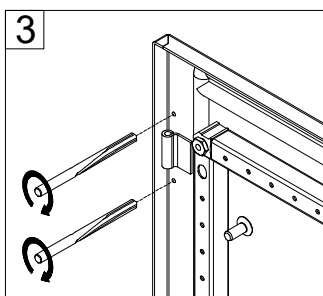
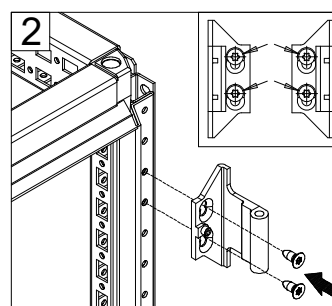
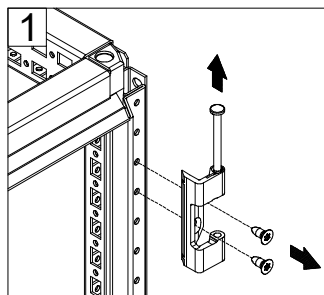
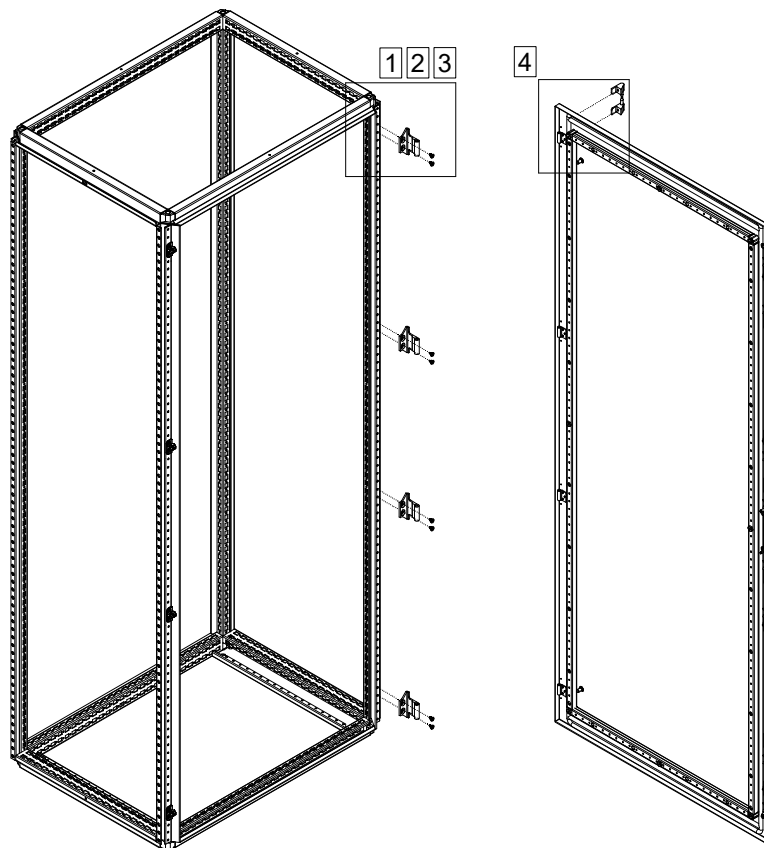
C click





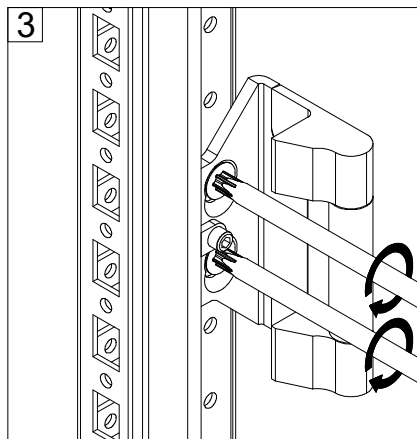
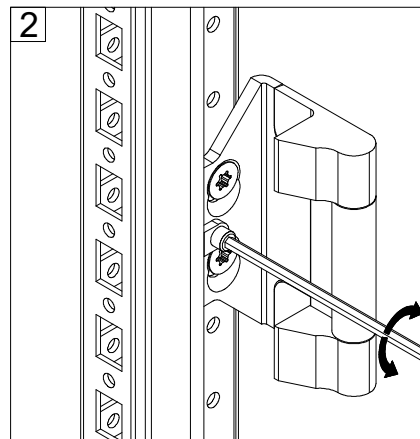
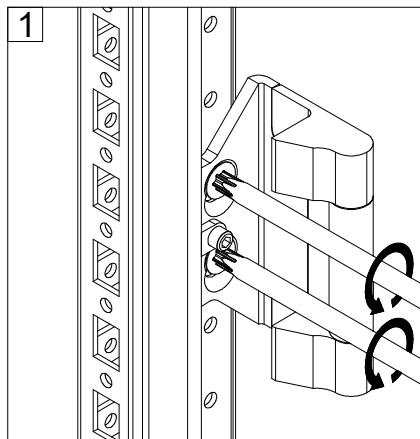
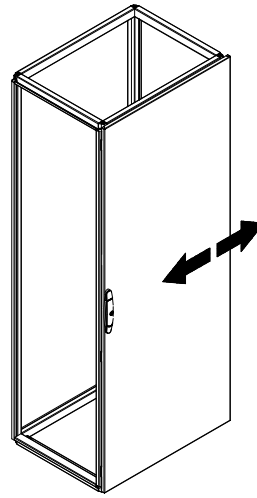
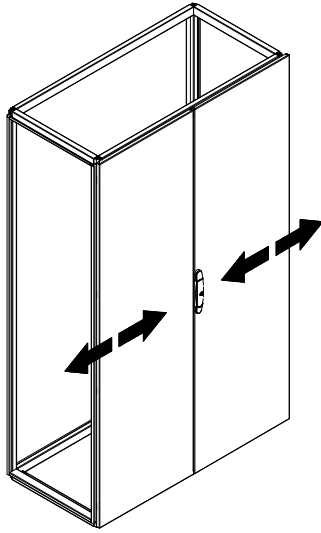
DHN 180

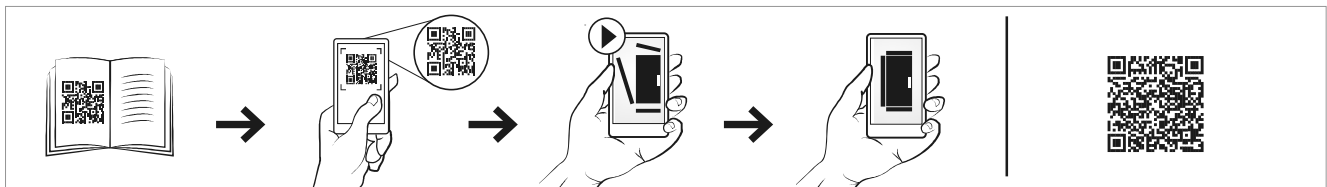
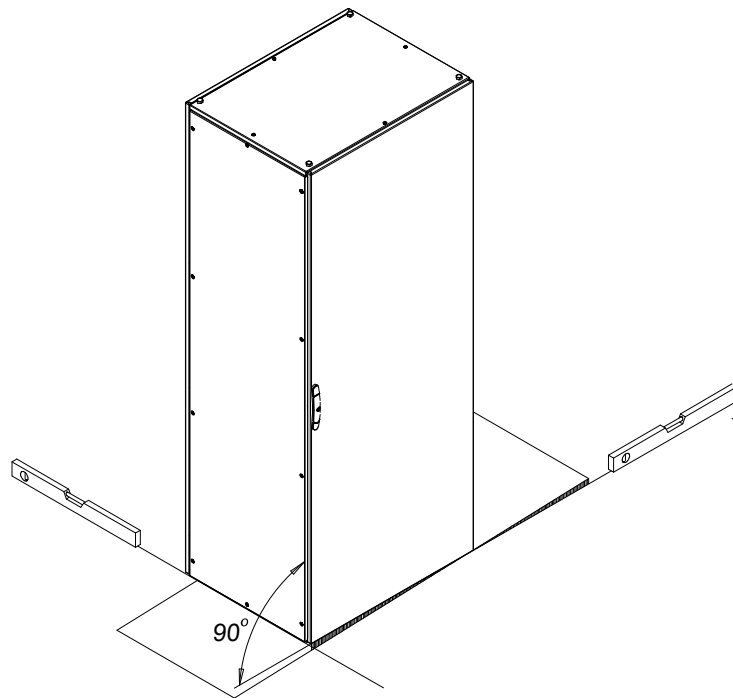
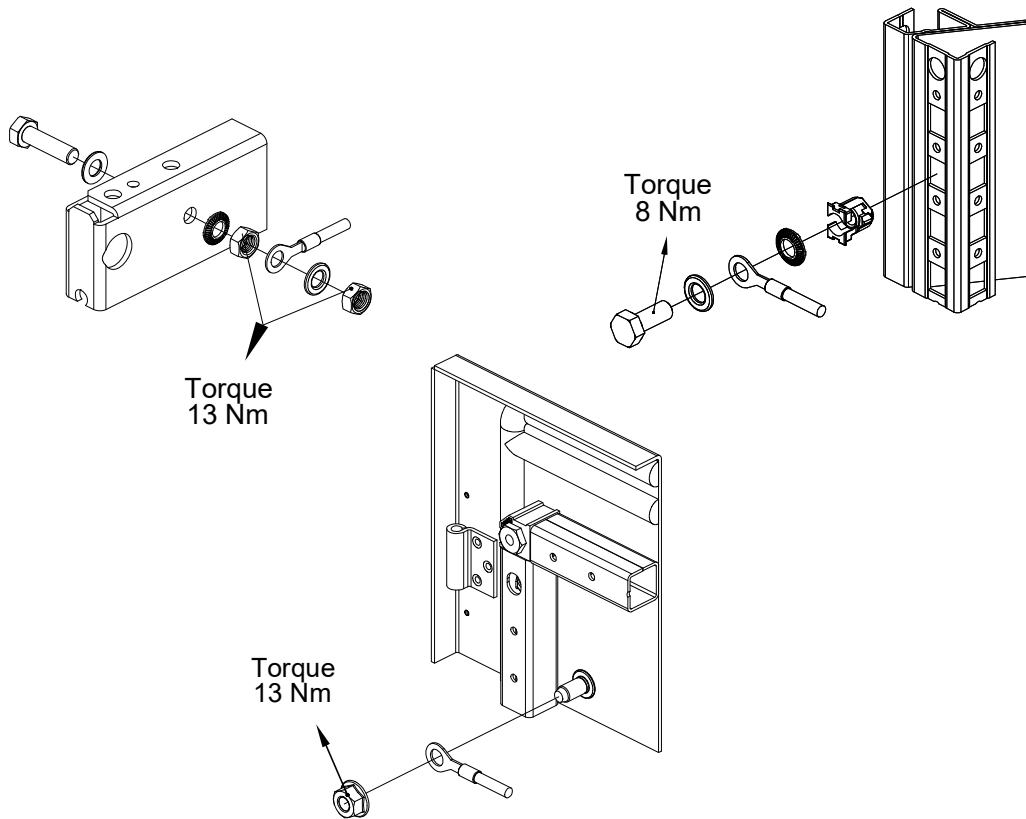
Ref.	Pic.	Qty.
A		8



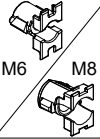


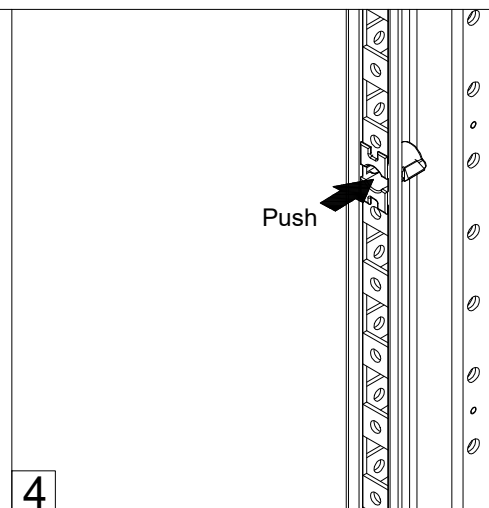
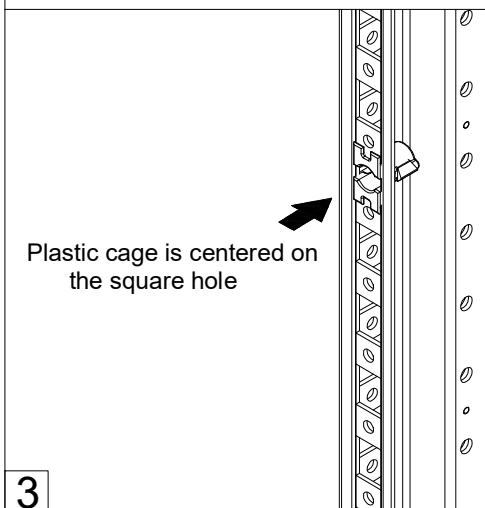
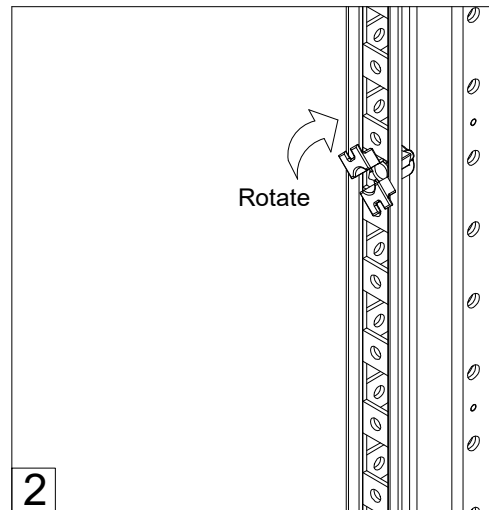
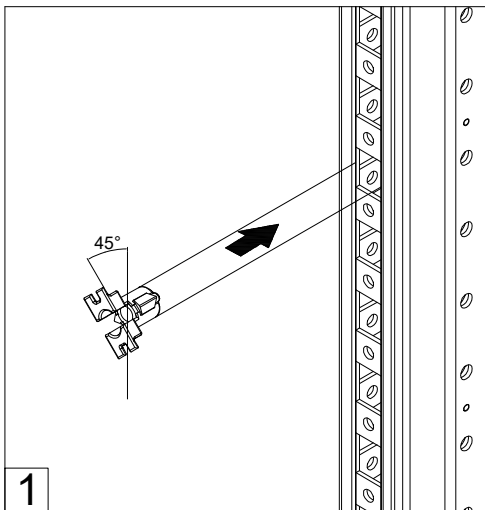
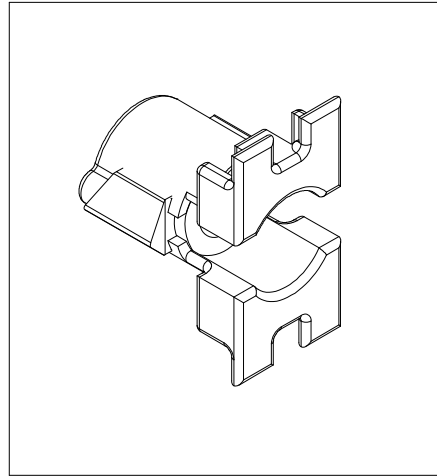
DHN 180 DOOR ADJUSTMENT

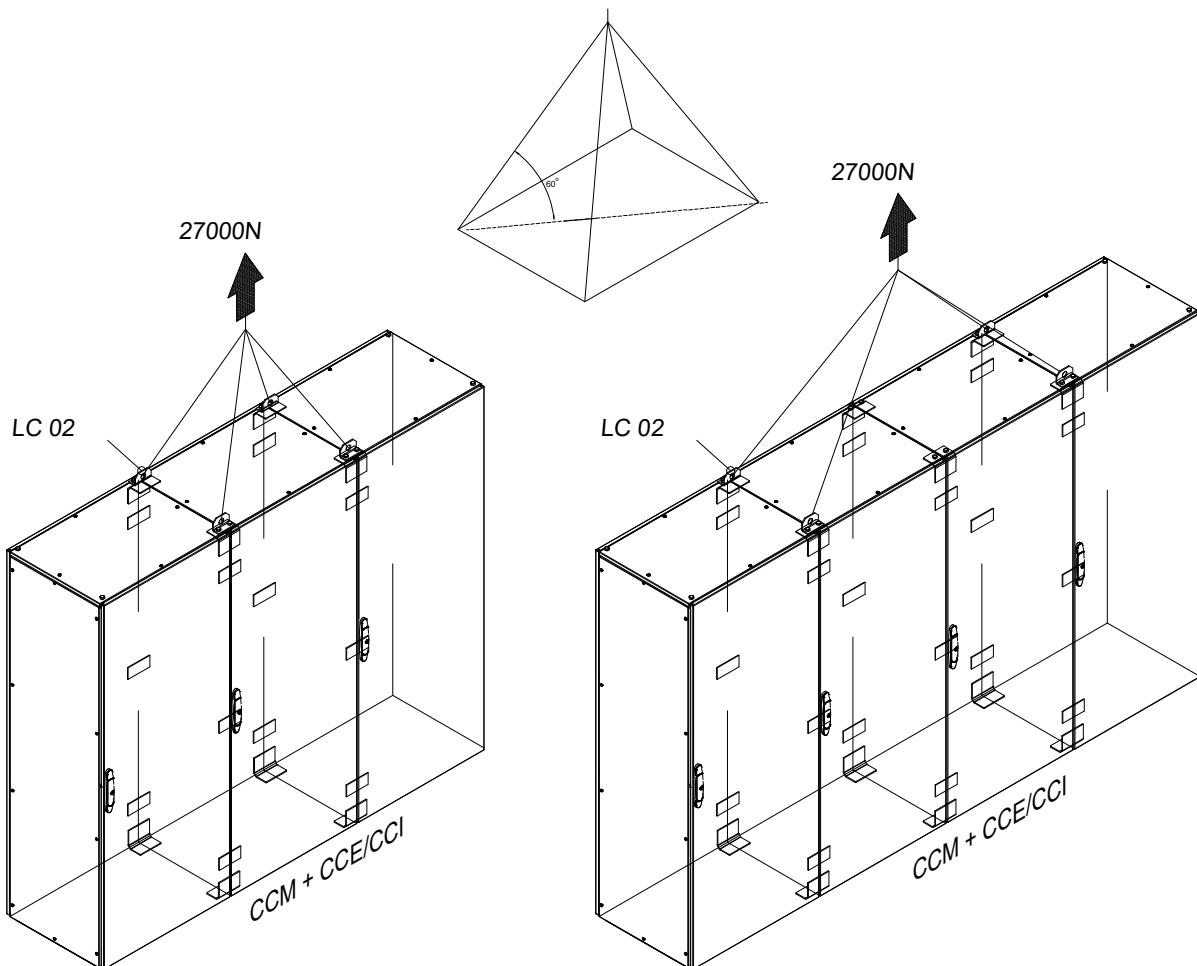
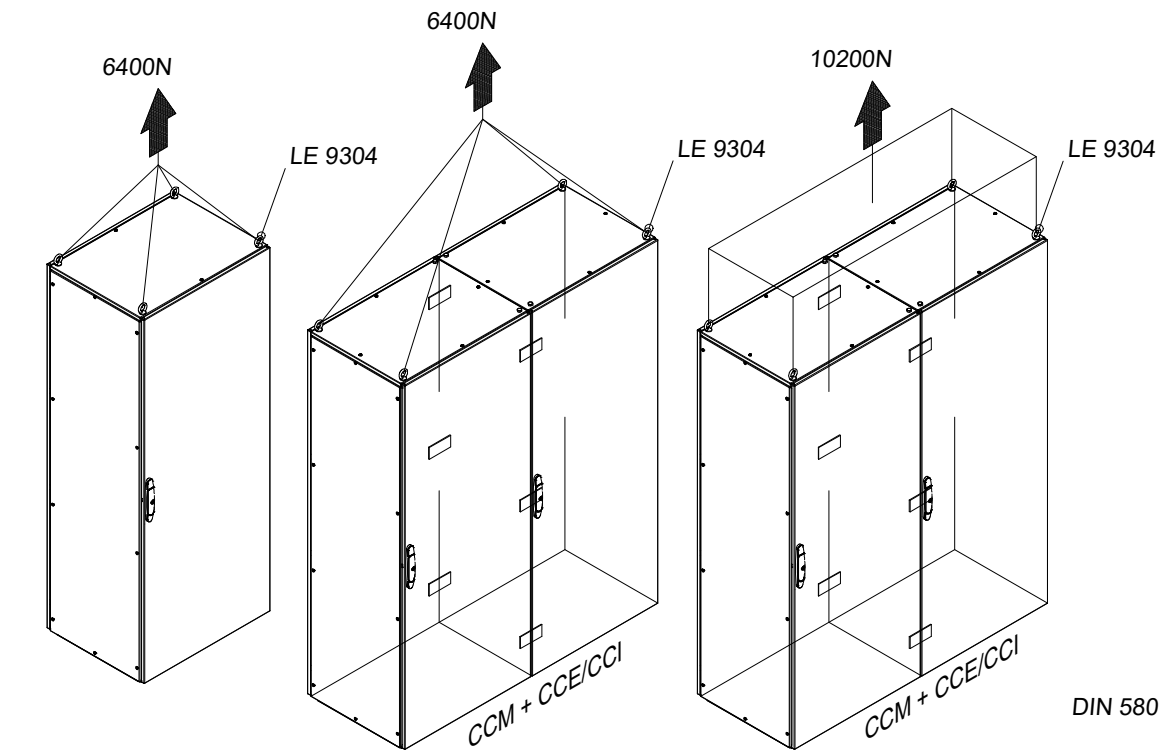


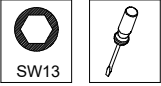


CNM

Ref.	Pic.	Qty.
A	 M6 M8	1







MCM

Mousepad RH into LH

