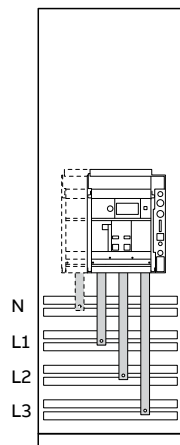
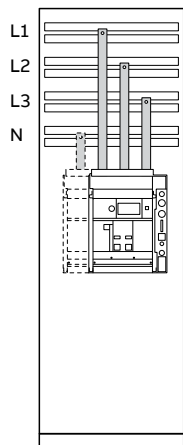


System pro E power

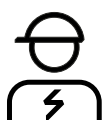
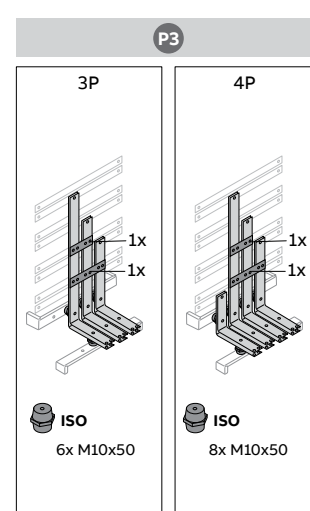
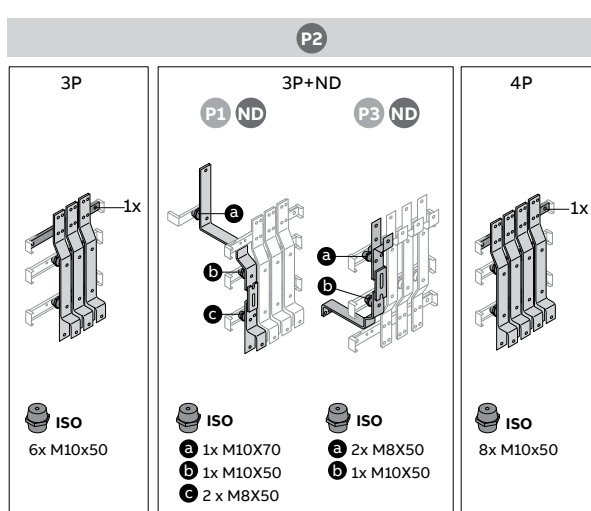
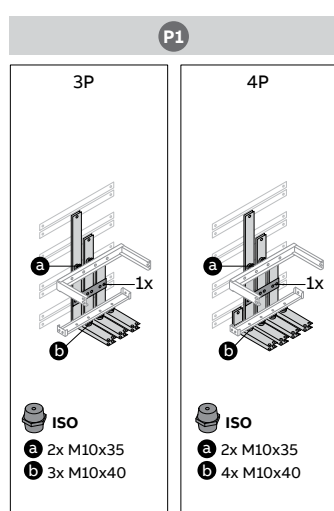
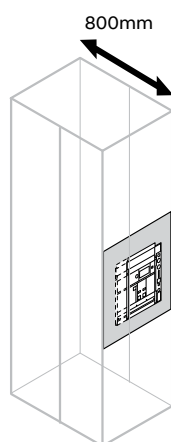
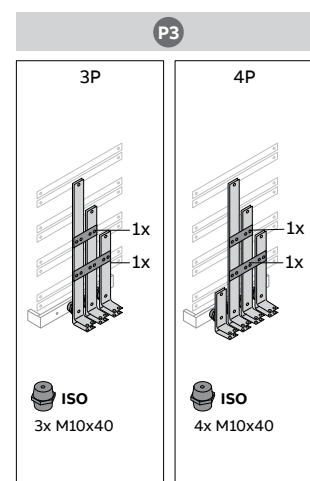
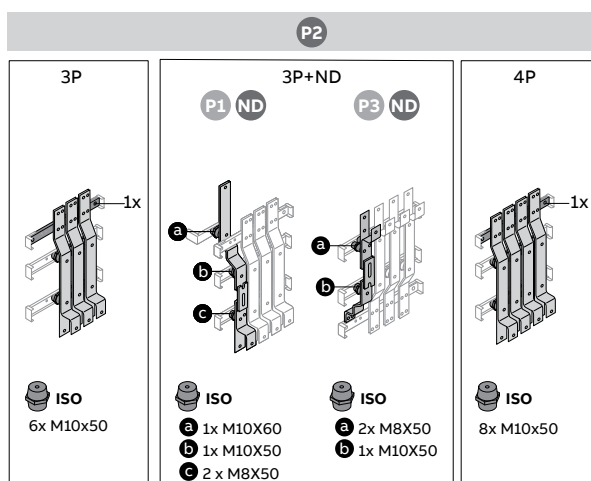
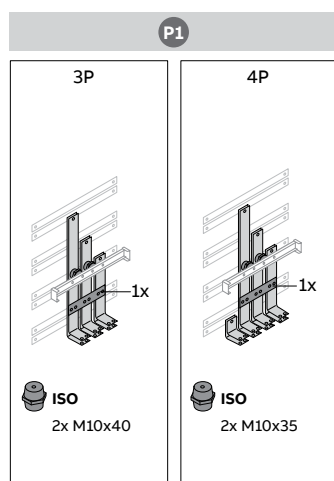
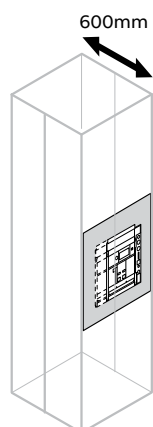
Emax E2.2 W 1600/2000A



DIN 933 ISO 4017 UNI 5739



DIN 6796



Warning! Installation by person with electrotechnical expertise only.

Warnung! Installation nur durch elektrotechnische Fachkraft.

Avvertenza! Fare installare solo da un elettricista qualificato.

Avvertimento! Installazione unicamente par des personnes qualifiées en électricité.

¡Advertencia! La instalación deberá ser realizada únicamente por electricistas especializados.

Внимание! Установка должна выполняться только специалистами-электриками.

Uwaga! Instalacja powinna być wykonywana wyłącznie przez elektryków.

Mounting kit



1STS100481R0001

Mounting segregation 3b



1STS100485R0001

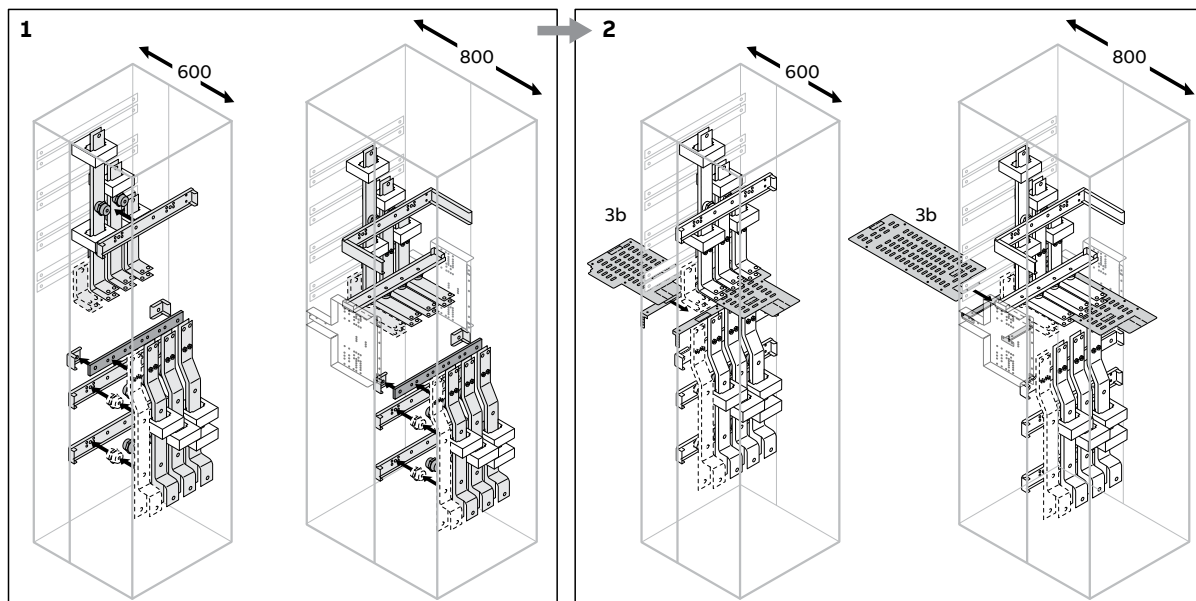
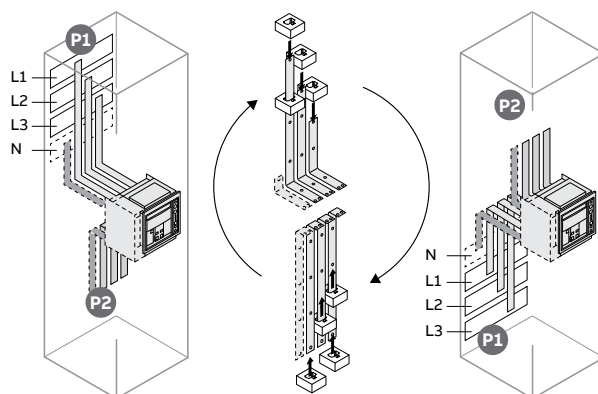
Mounting CEP



1STS100482R0001

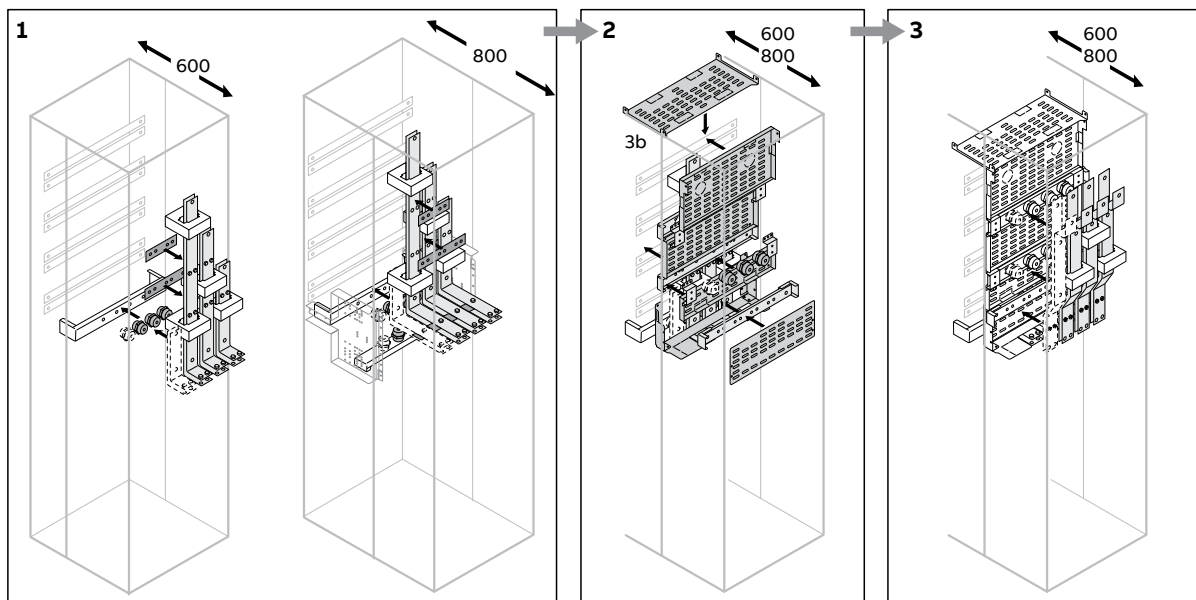
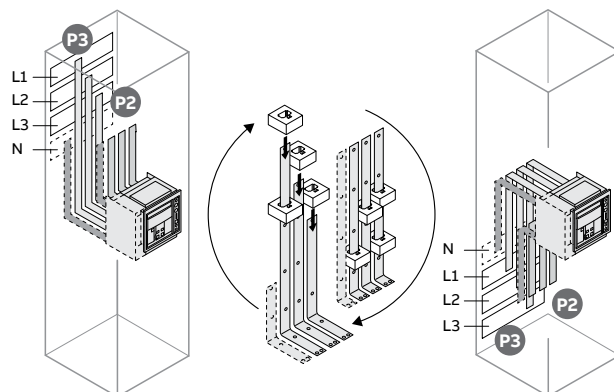
3/4 Pole

P1 P2

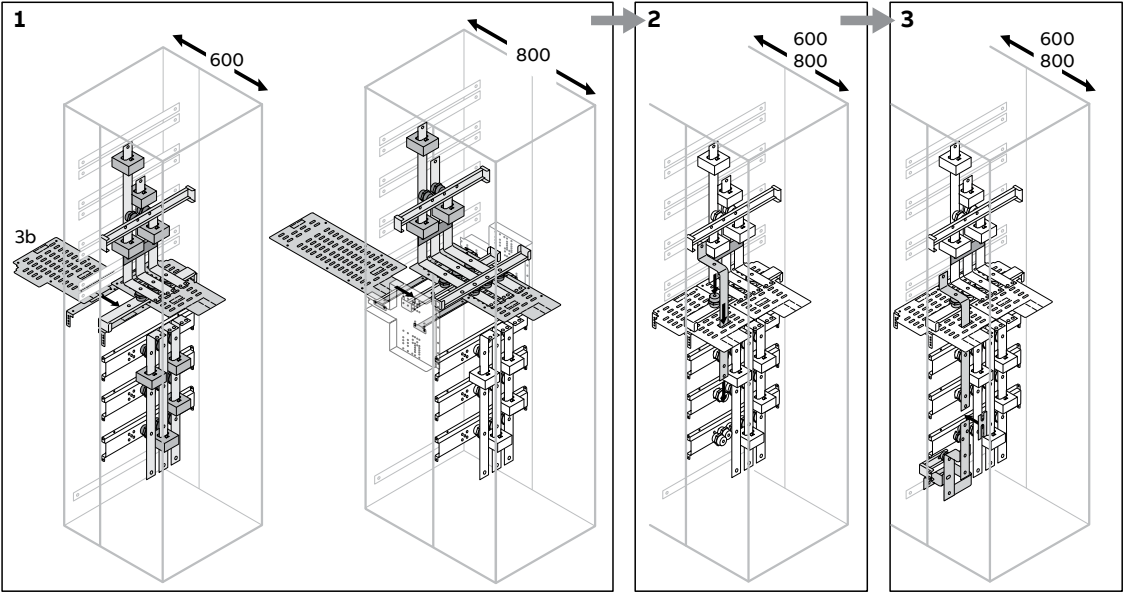
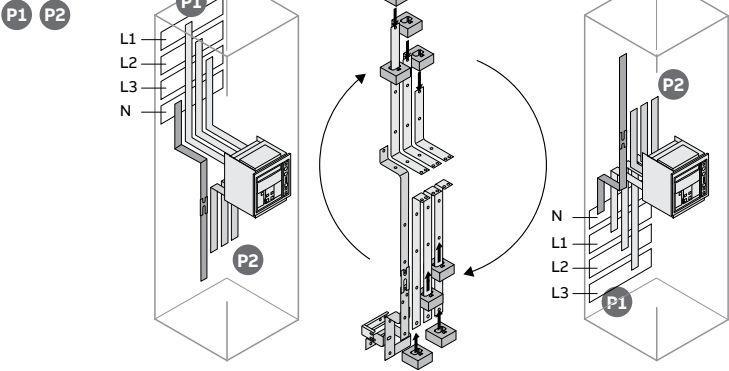


3/4 Pole

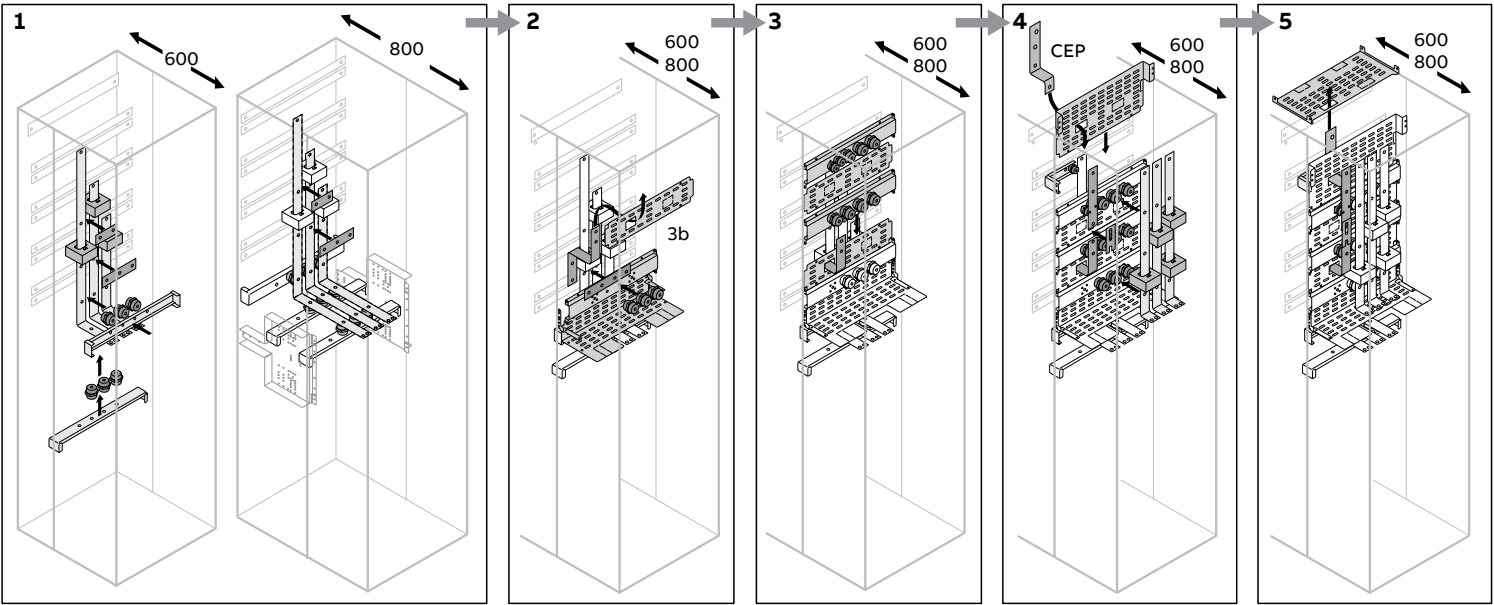
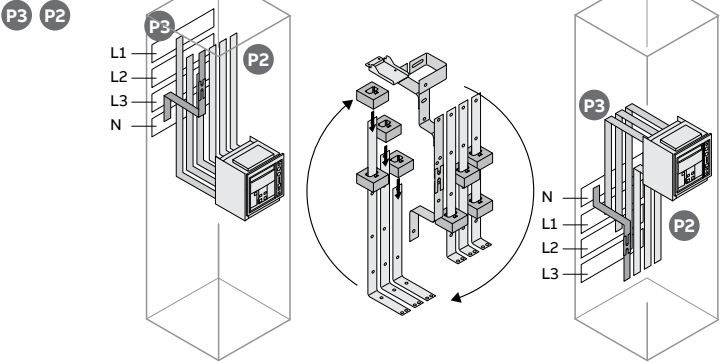
P3 P2



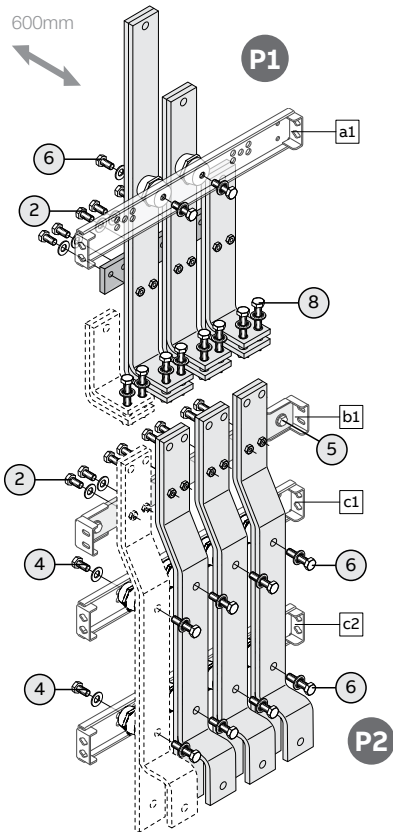
3 Pole + ND



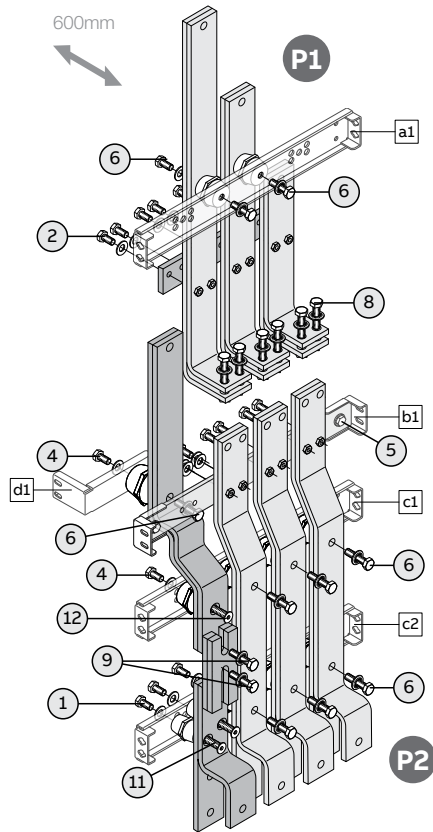
3 Pole + ND



3/4 Pole

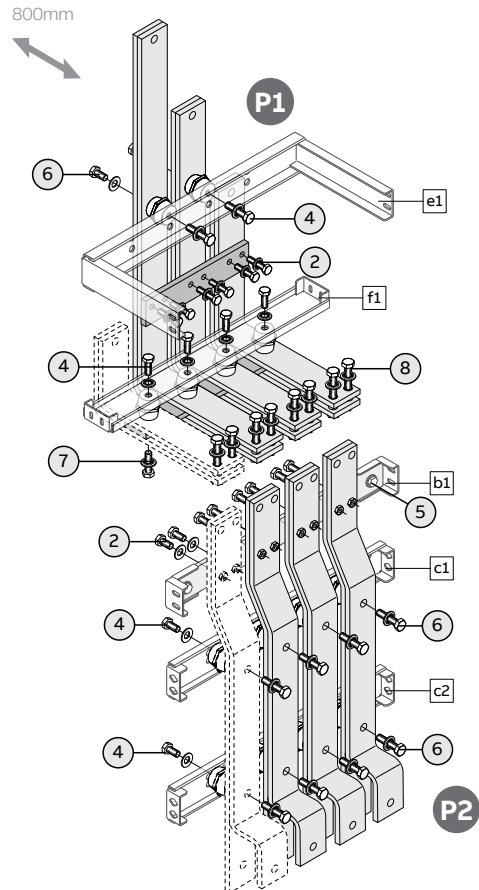


3 Pole + ND

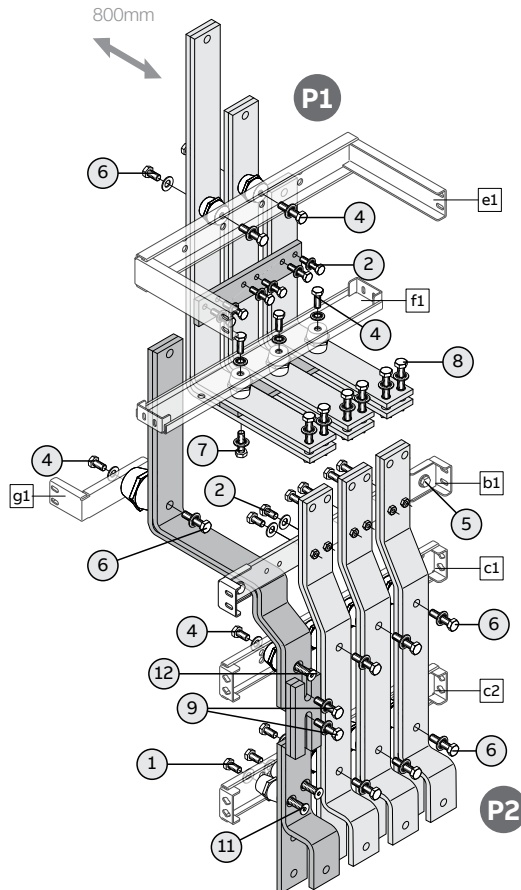


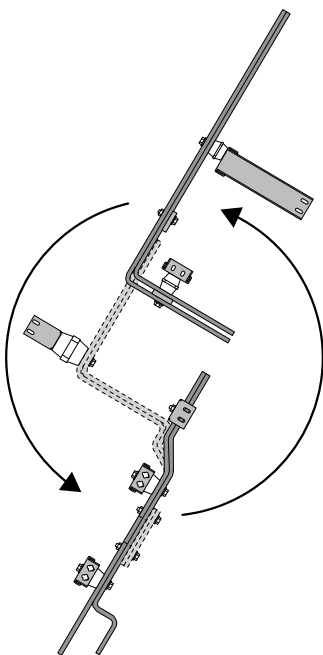
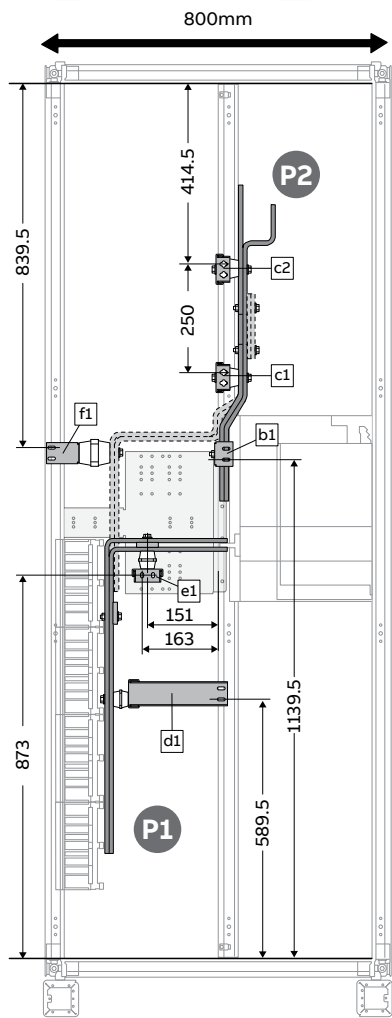
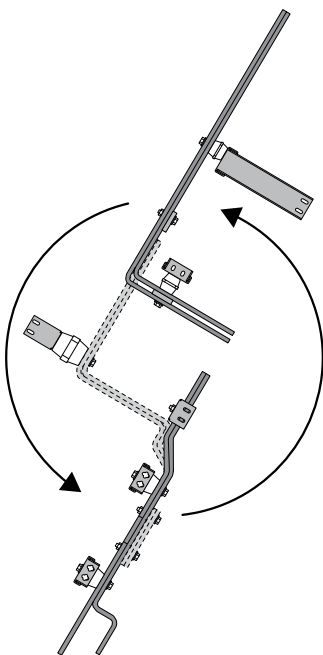
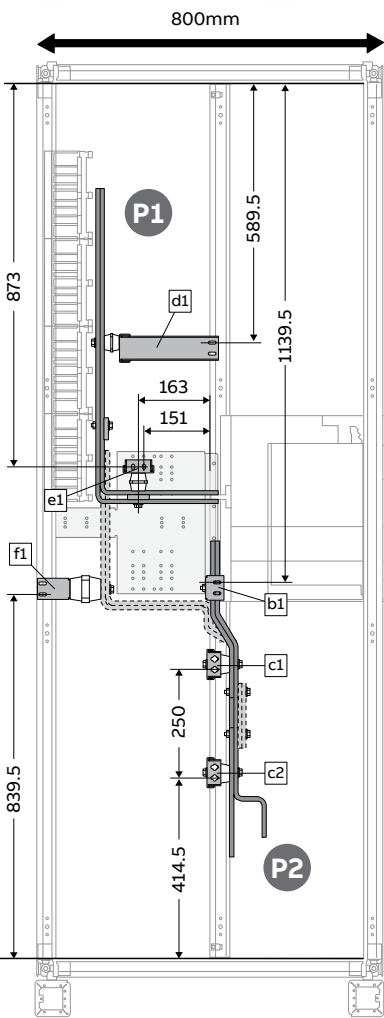
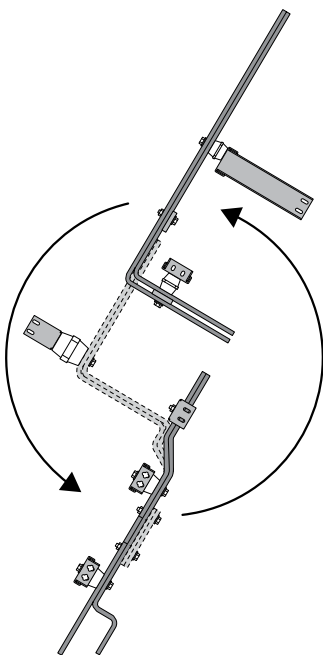
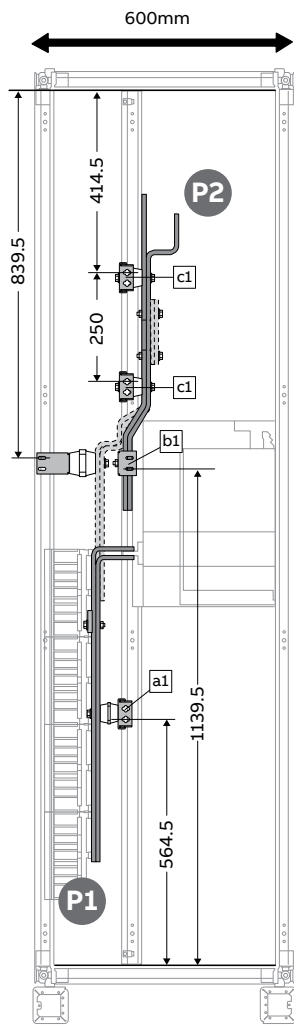
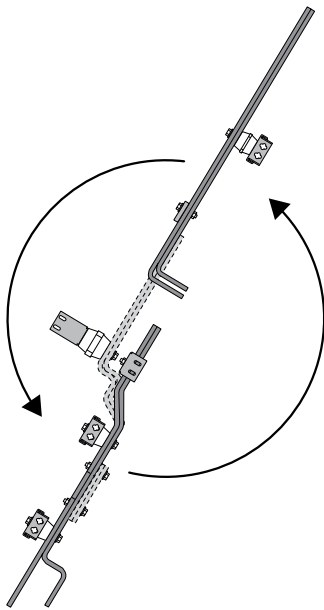
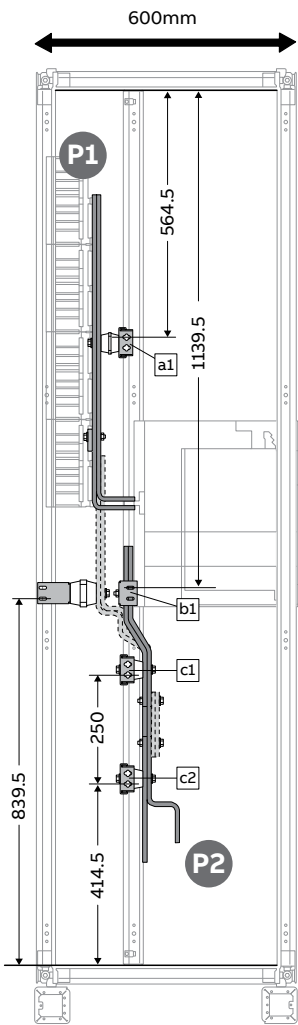
		max (Nm)
1	M8 x 12	22
2	M8 x 40	
3	M8 x 50	
4	M10 x 12	45
5	M10 x 25	
6	M10 x 30	
7	M10 x 40	
8	M12 x 45	70
9	M12 x 55	
10	M12 x 65	
11	M8 x 25	22
12	M10 x 25	45

3/4 Pole

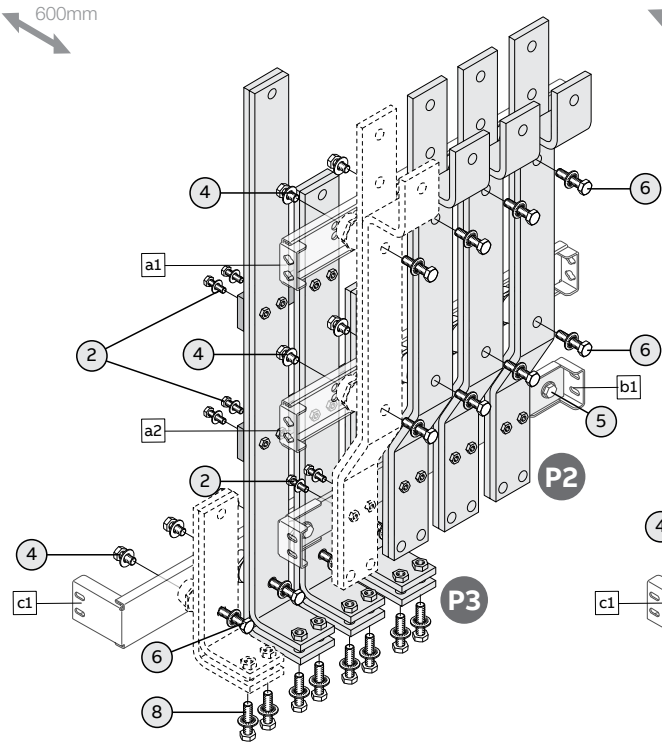


3 Pole + ND

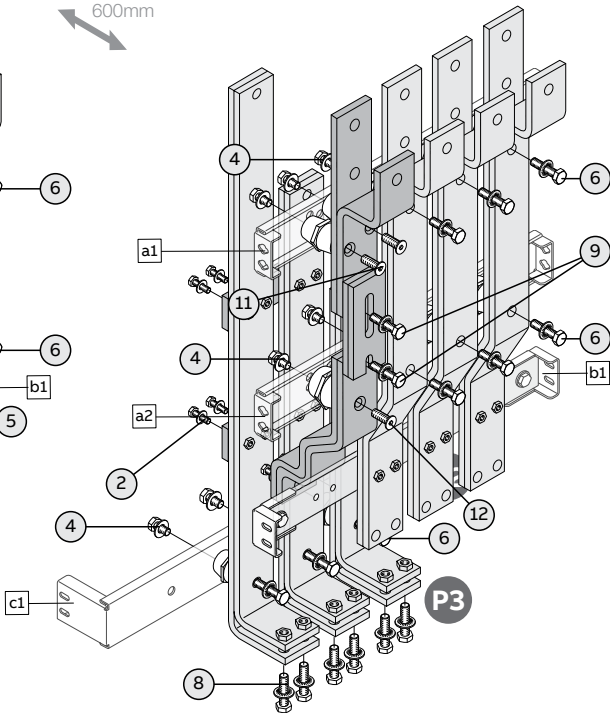




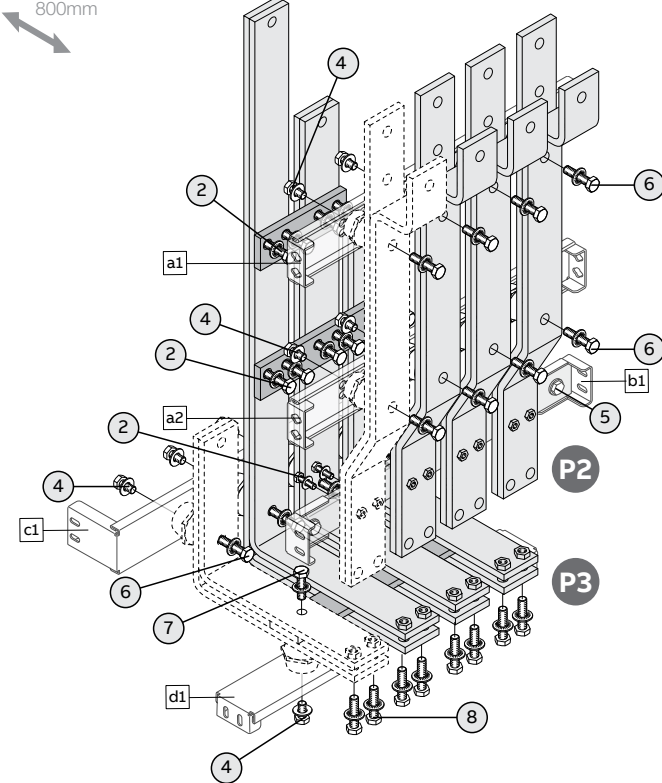
3/4 Pole



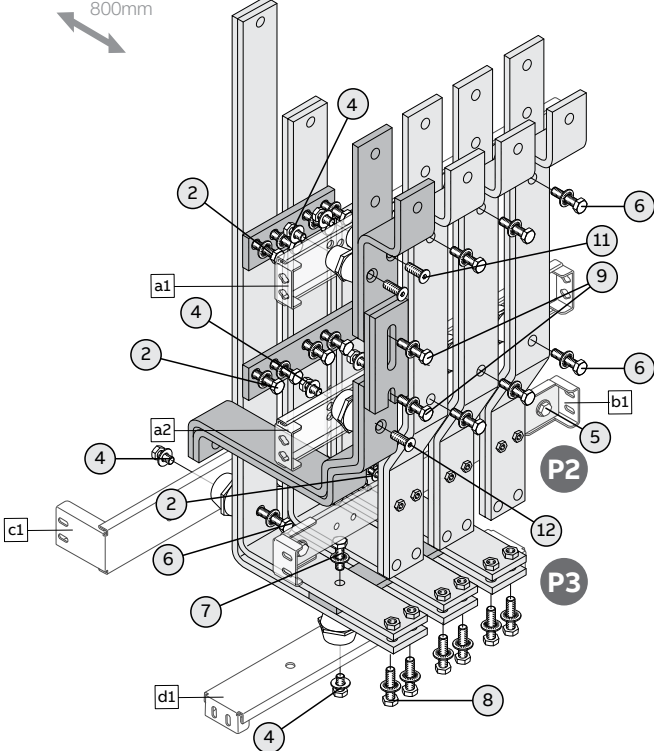
3 Pole + ND



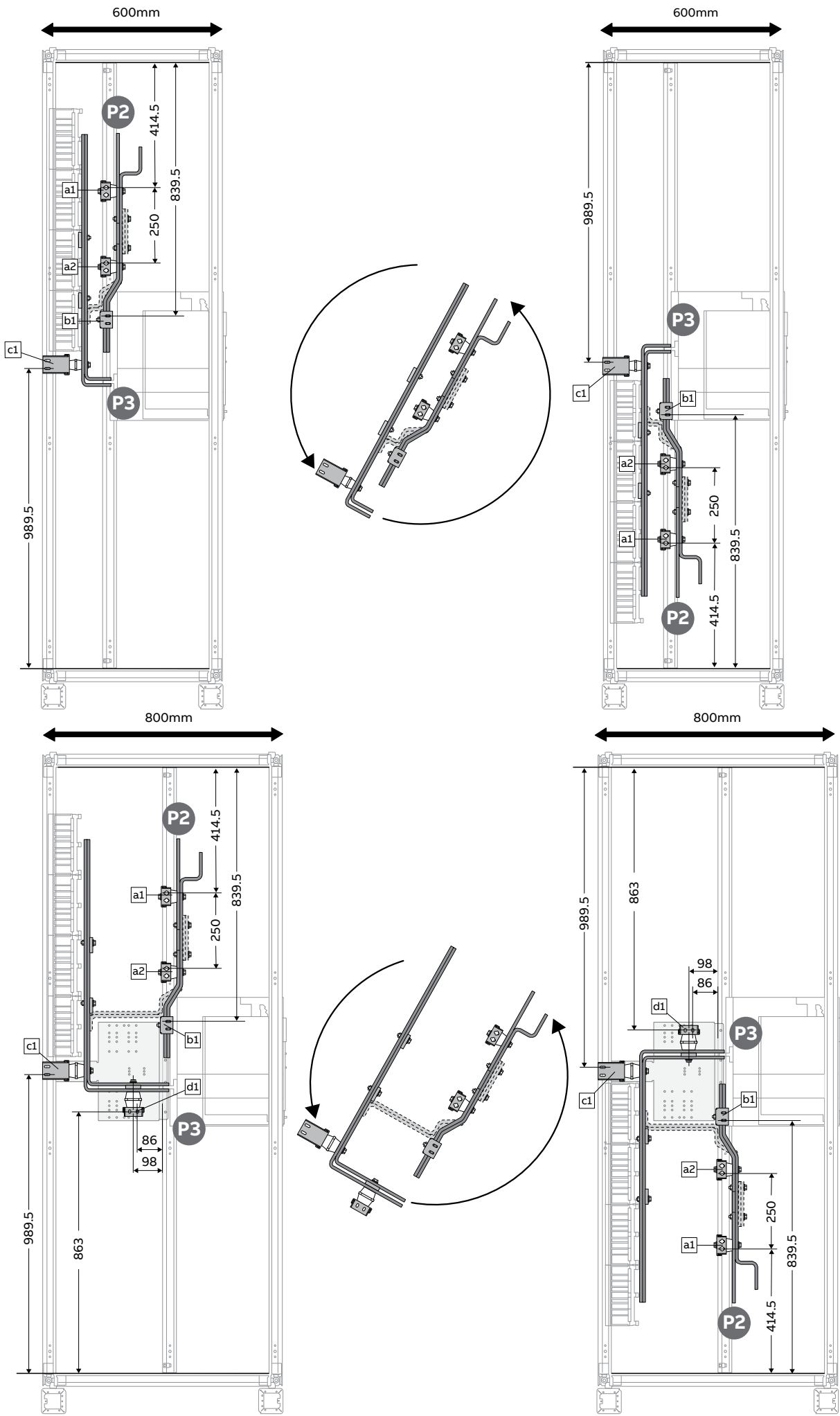
3/4 Pole

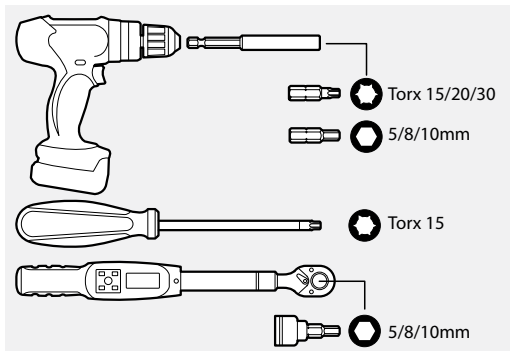


3 Pole + ND



		max (Nm)
1	M8 x 12	22
2	M8 x 40	
3	M8 x 50	
4	M10 x 12	45
5	M10 x 25	
6	M10 x 30	
7	M10 x 40	
8	M12 x 45	70
9	M12 x 55	
10	M12 x 65	
11	M8 x 25	22
12	M10 x 25	22



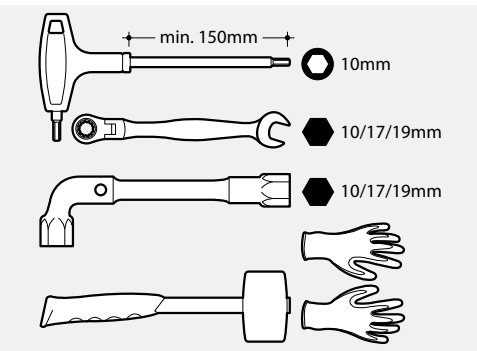


Torx 15/20/30

5/8/10mm

Torx 15

5/8/10mm

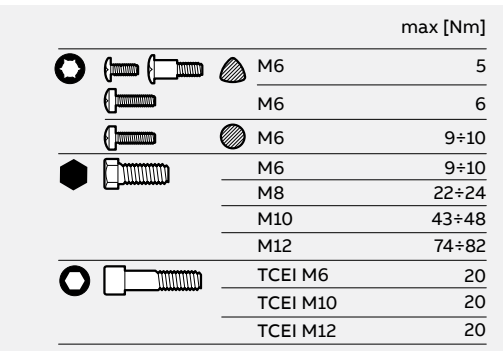


min. 150mm

10mm

10/17/19mm

10/17/19mm



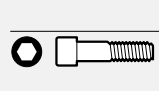
		max [Nm]
	M6	5
	M6	6
	M6	9÷10
	M6	9÷10
	M6	9÷10
	M8	22÷24
	M10	43÷48
	M12	74÷82
	TCEI M6	20
	TCEI M10	20
	TCEI M12	20

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Due to possible developments of standards as well as of materials, the characteristics and dimensions specified in this document may only be considered binding after confirmation by ABB SACE.

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