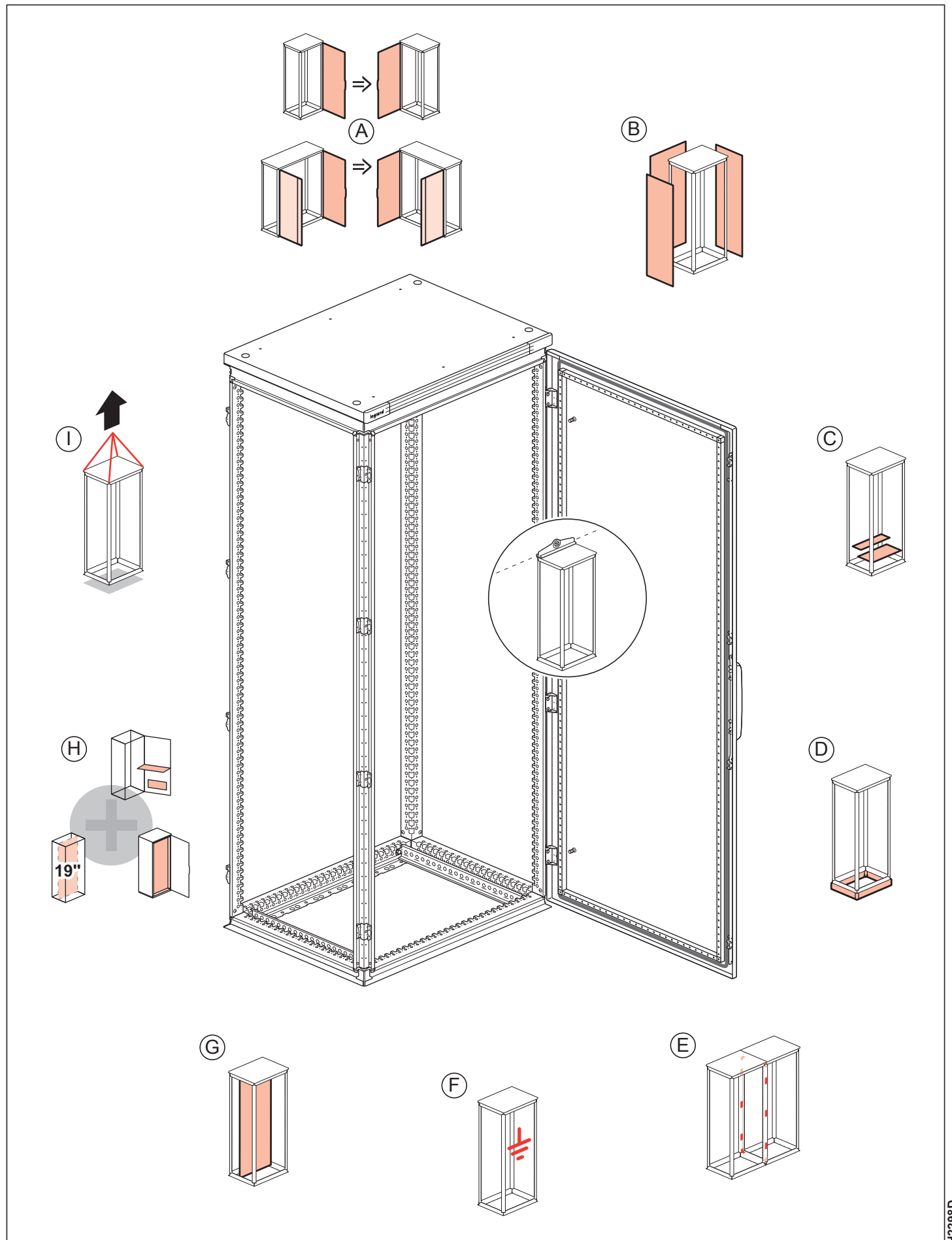
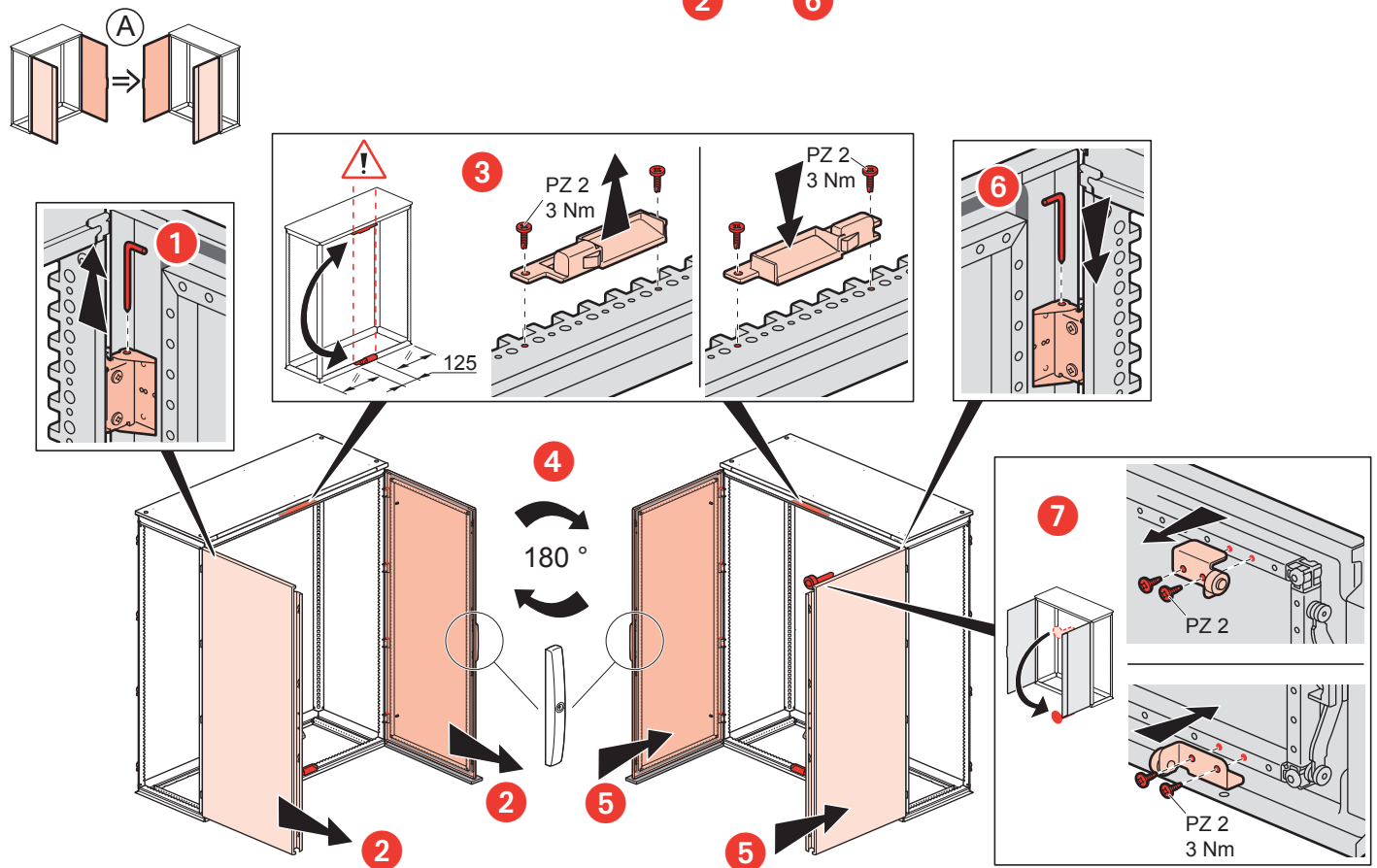
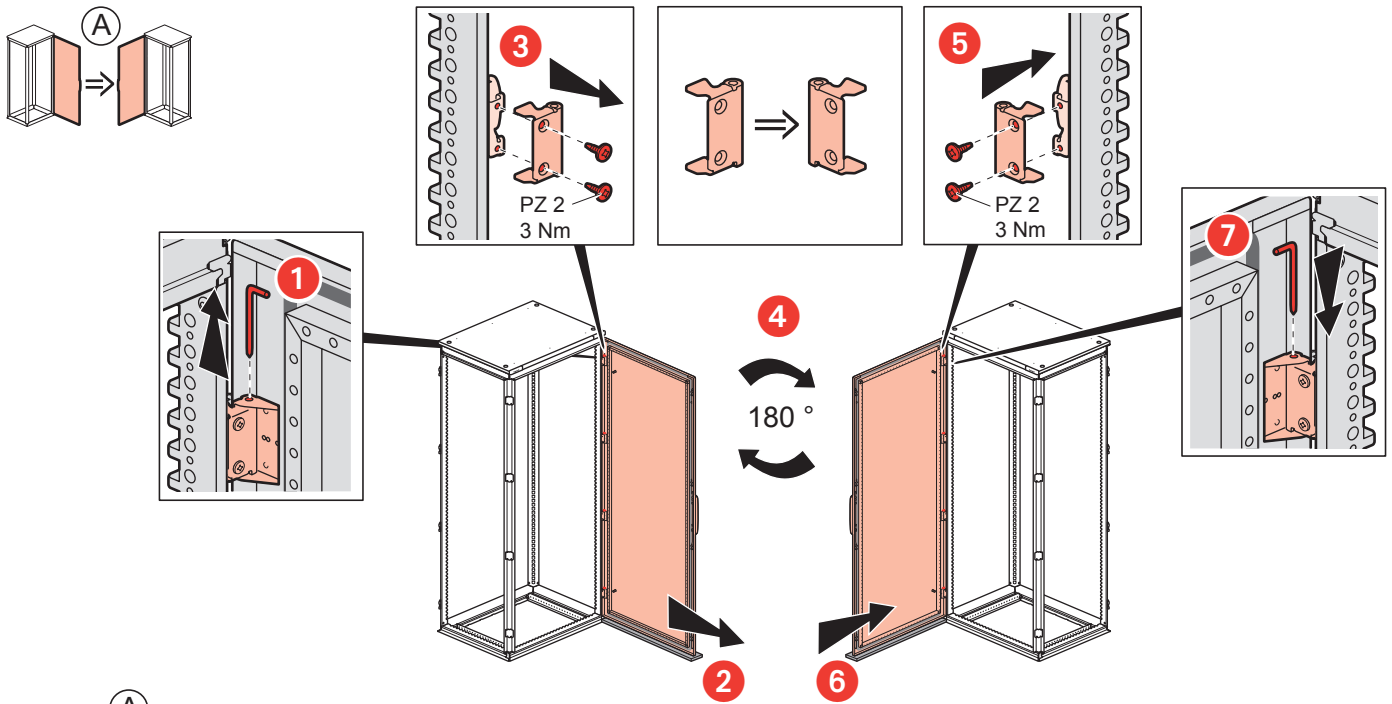
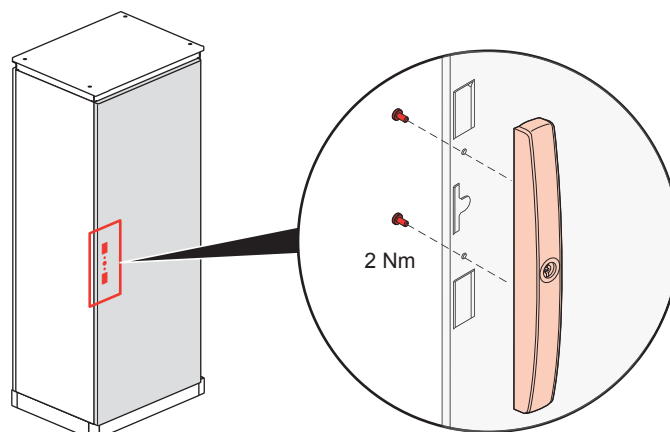
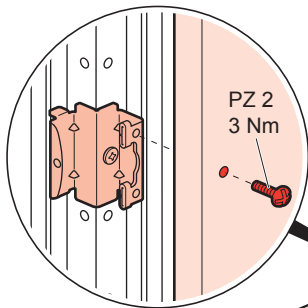
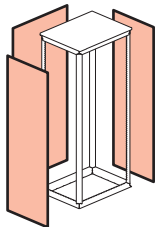




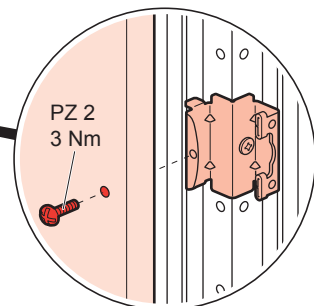
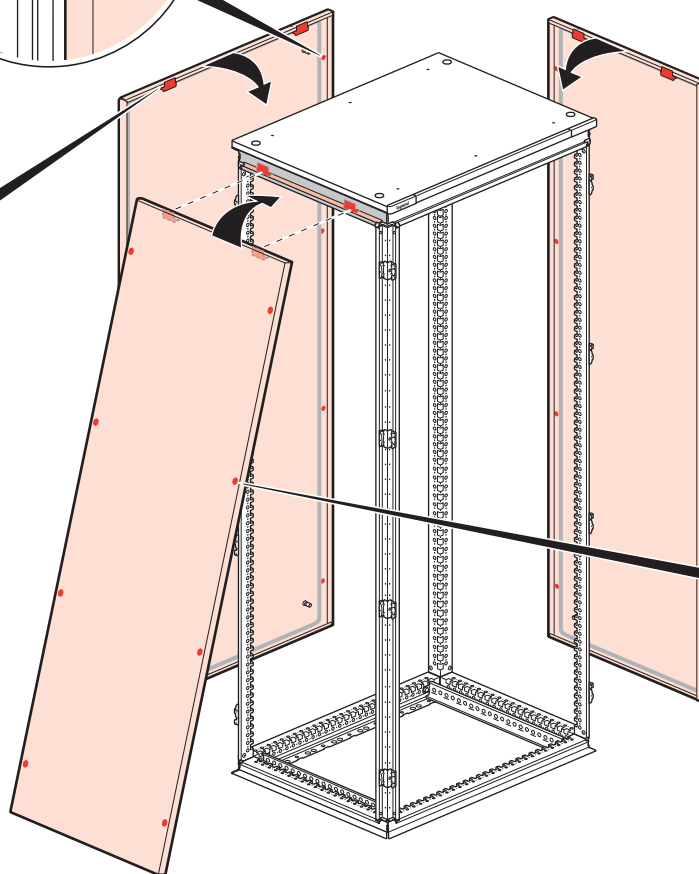
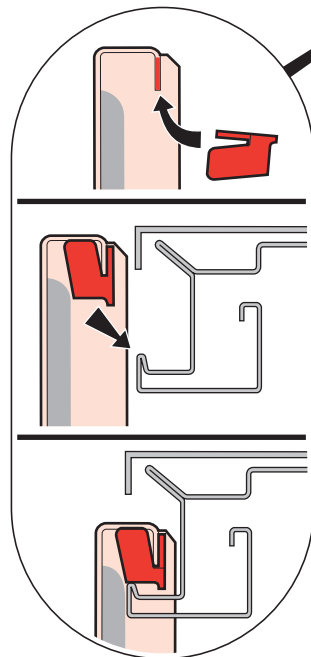
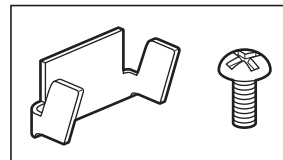
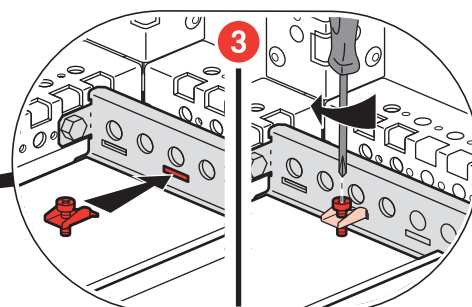
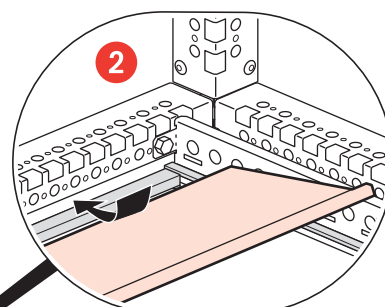
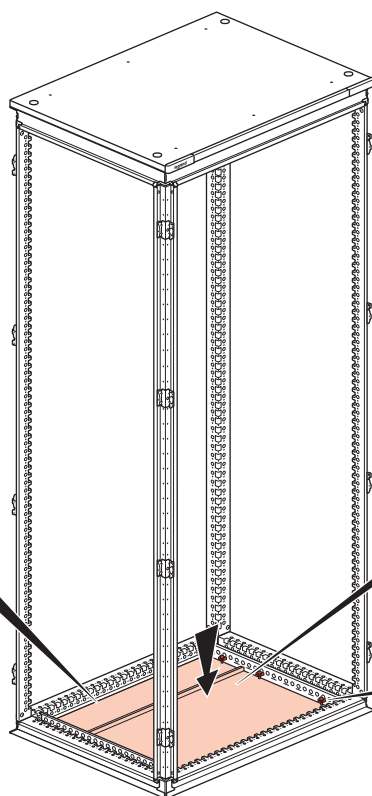
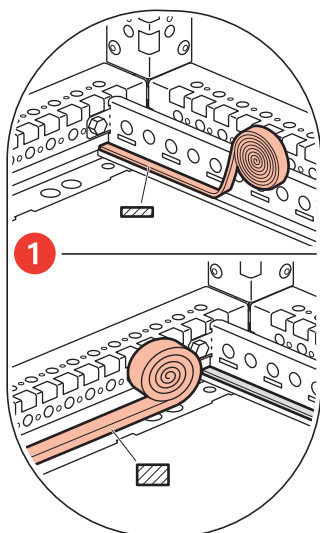
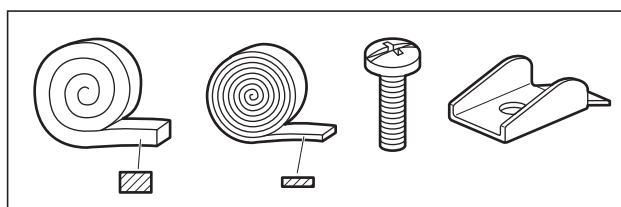
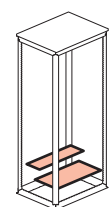


Complete Enclosure, only
UL Listed with Type 12 rating
when assembled with suitable
accessories, doors 047572 to
047599 and 048682 to 048684

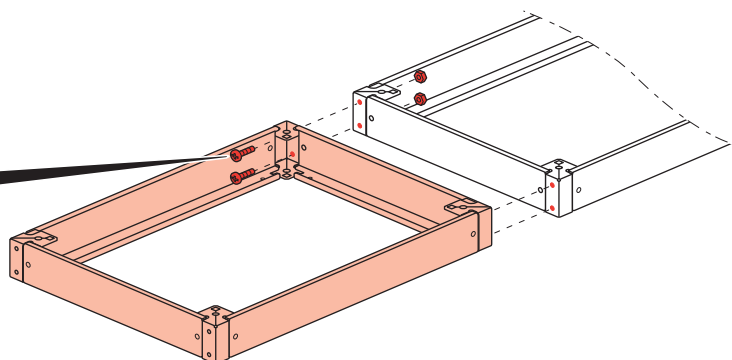
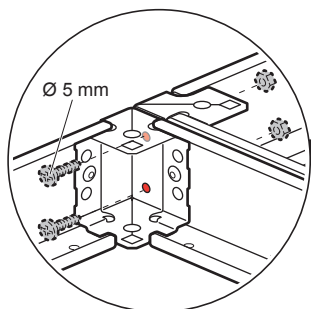
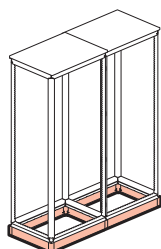
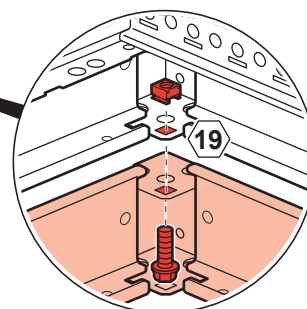
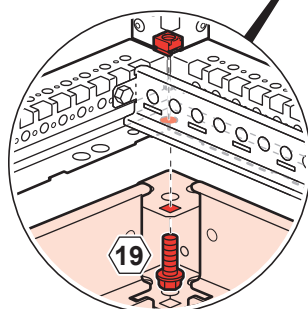
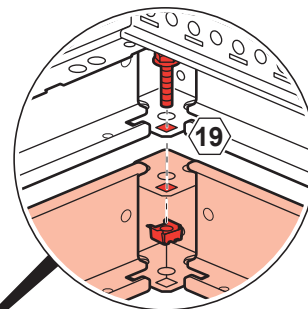
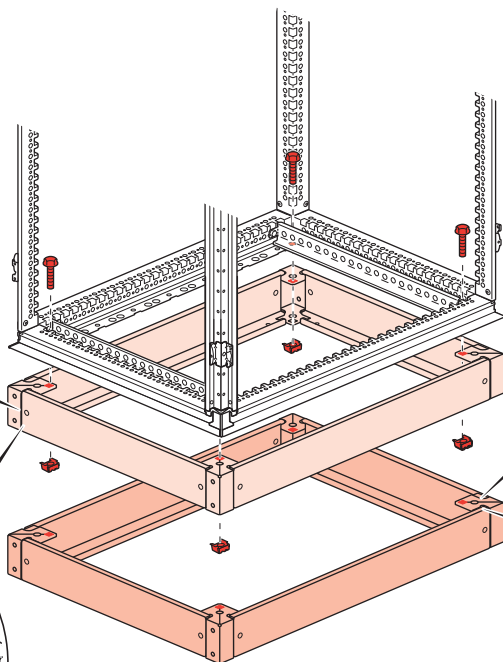
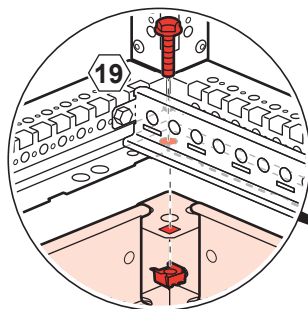
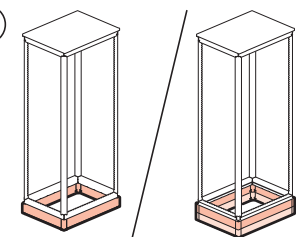
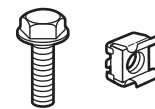


B

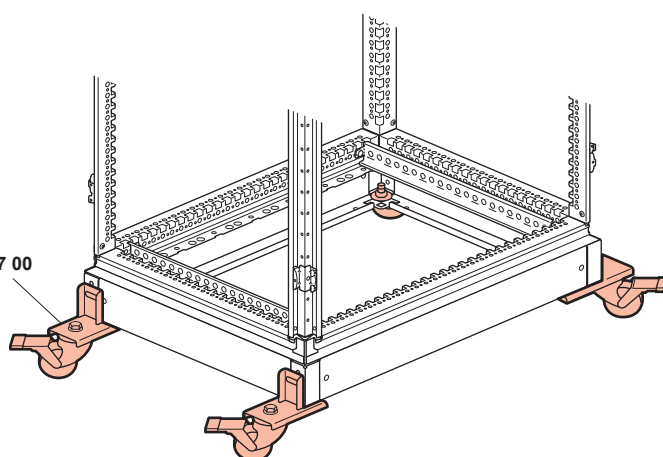
Complete Enclosure, only UL Listed with Type 12 rating when assembled with suitable accessories, lateral panels 047262 to 047279 and rear panels 047556 to 047571

**C**

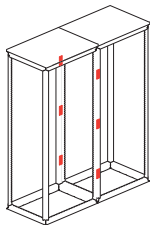
D



477 00

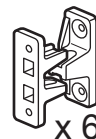


E₁



476 81

500 Kg/m³



x 6

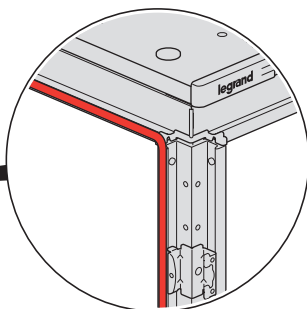
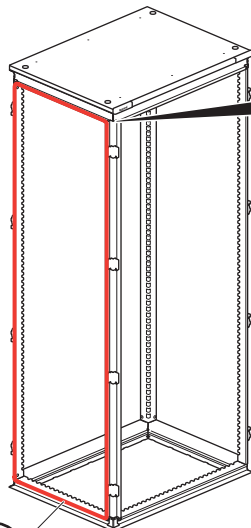


x 6

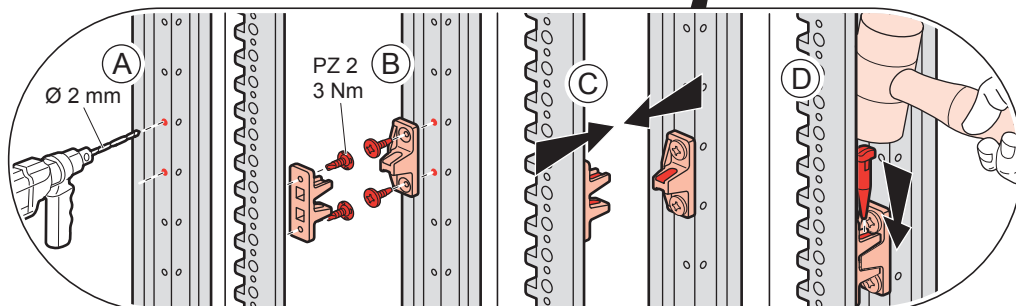
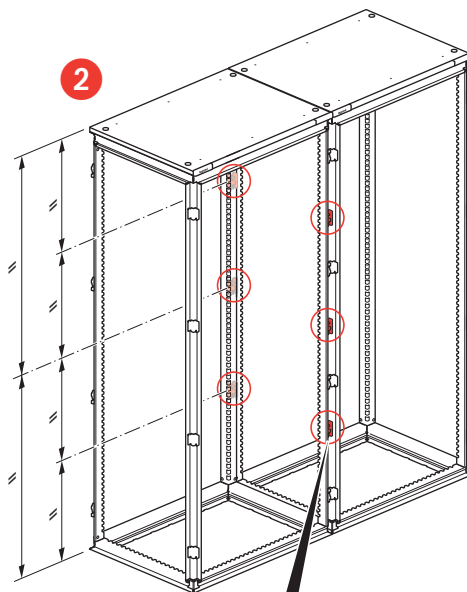


x 24

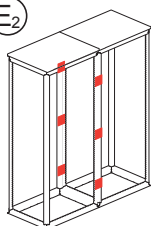
1



2

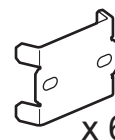


E₂



476 82

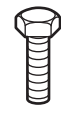
500 Kg/m³



x 6

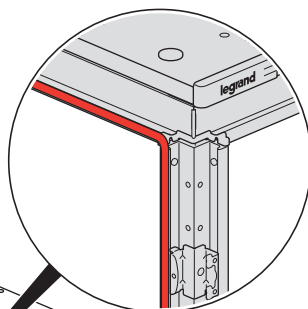
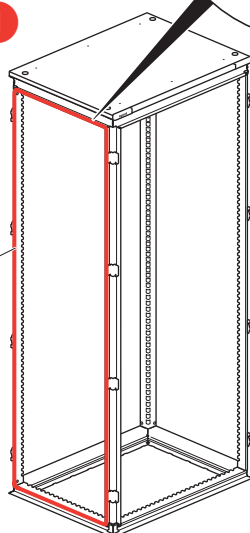


x 12

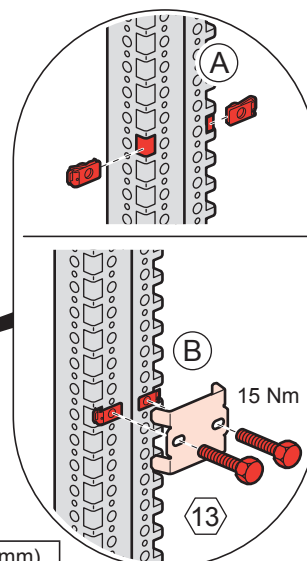
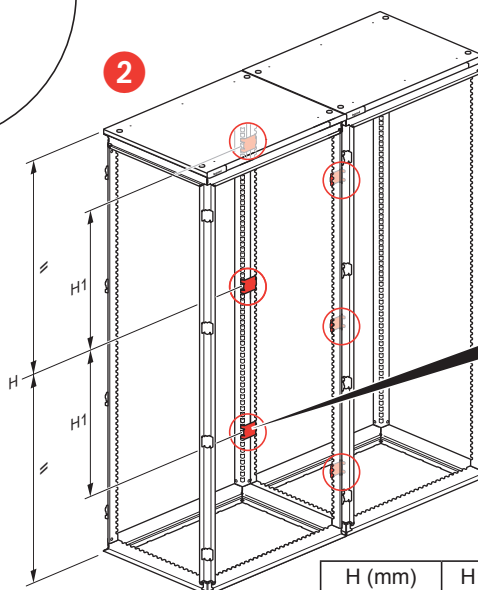


x 12

1

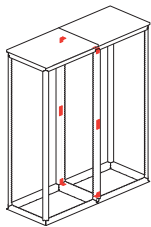


2



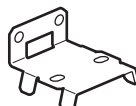
H (mm)	H1 (mm)
1800	550
2000	650
2200	750

E₃

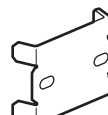


476 83

1000 Kg/m³



x 4



x 2



x 20

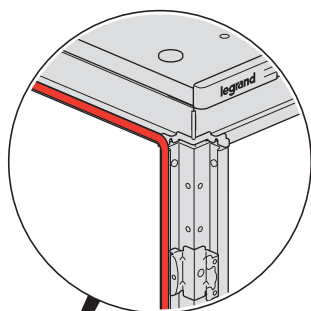


x 8

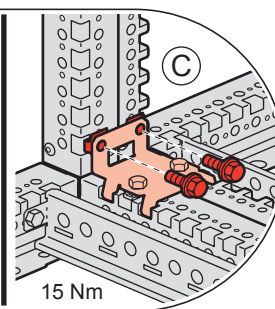
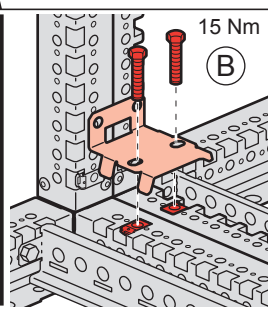
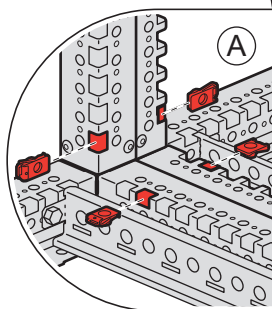
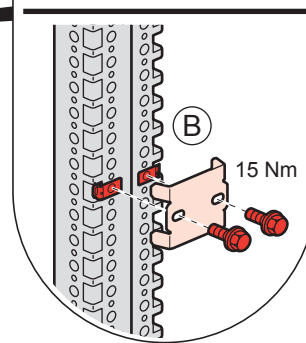
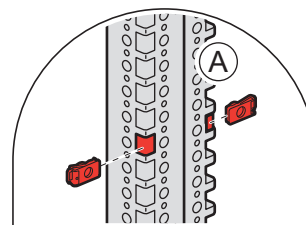
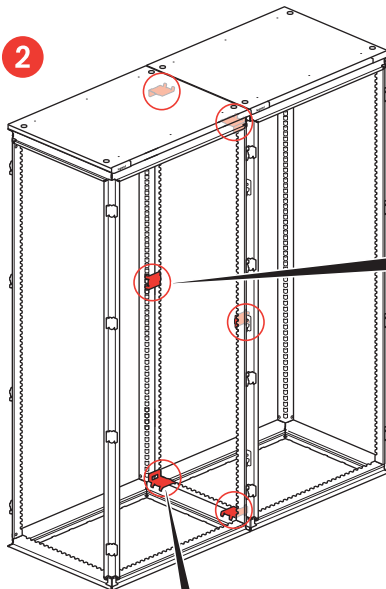


x 12

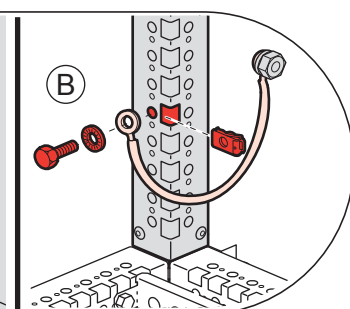
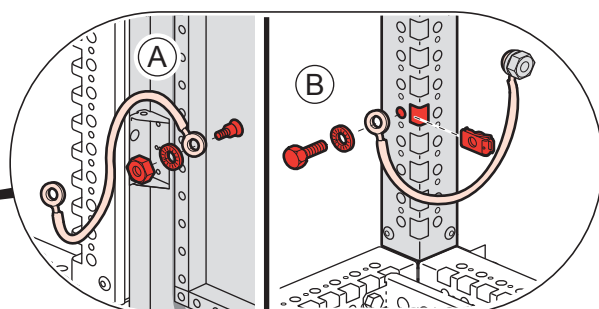
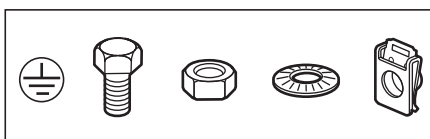
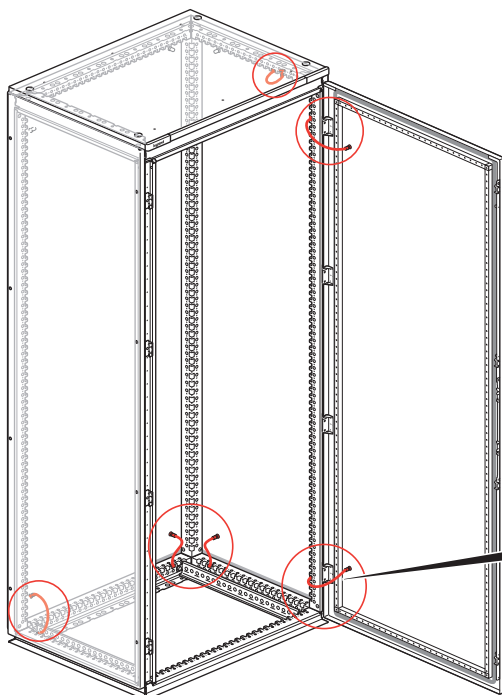
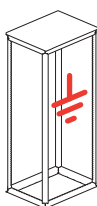
1



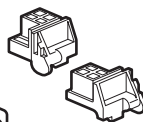
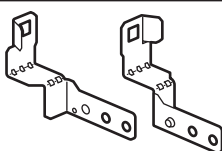
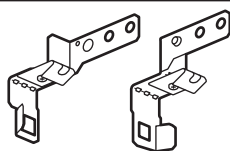
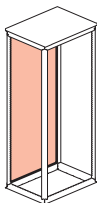
2



F



G₁

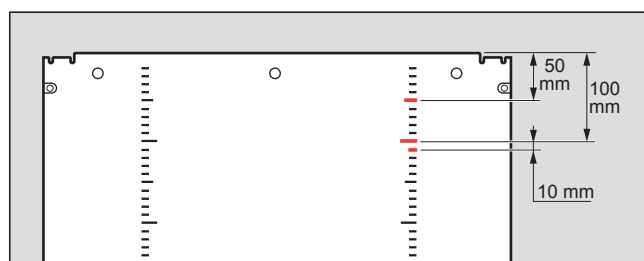
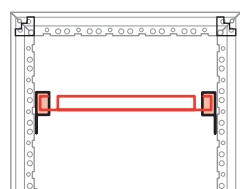
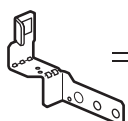
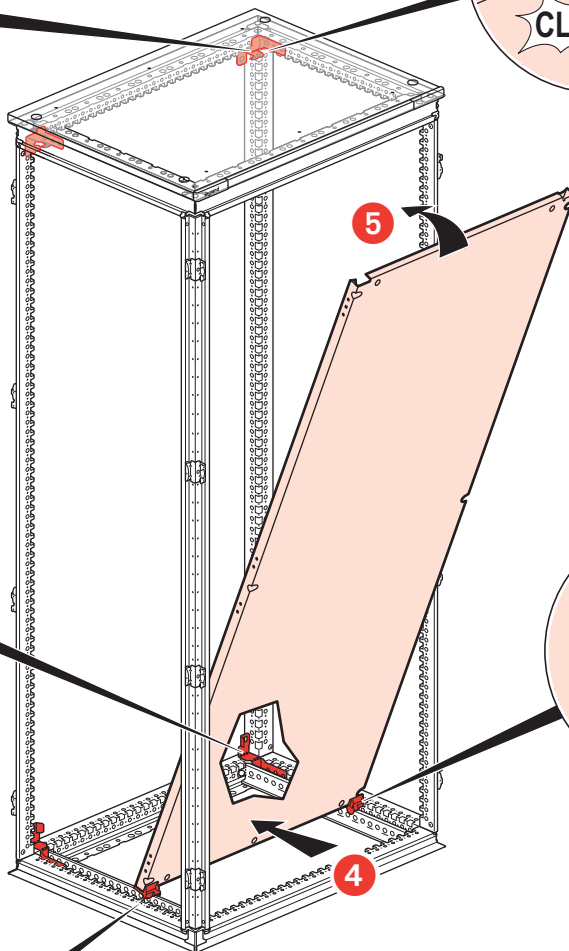
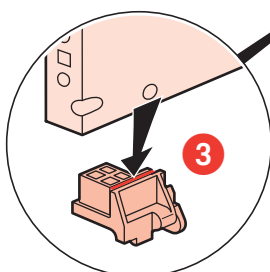
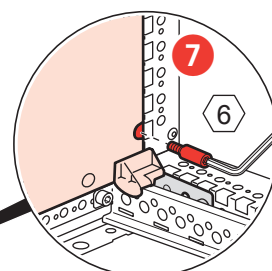
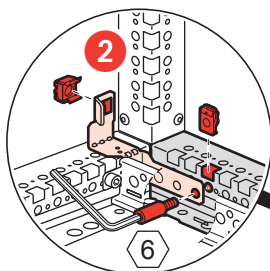
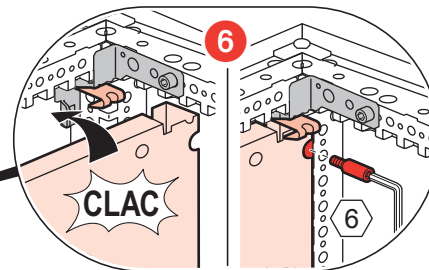
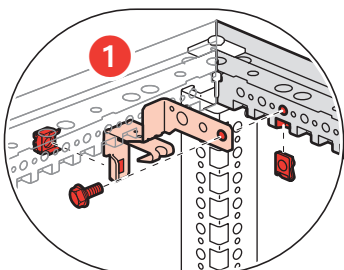


x 2

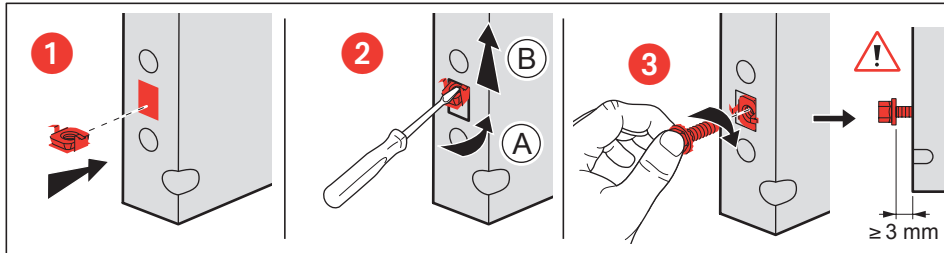
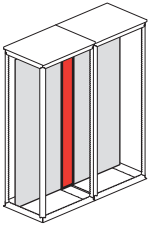
x 6

x 4

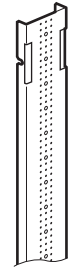
x 4



G₁



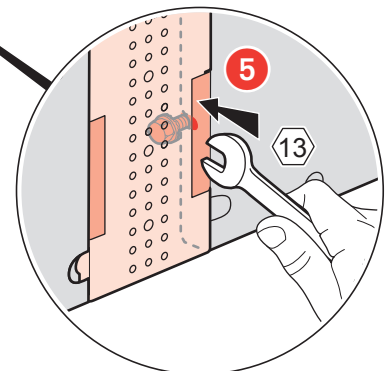
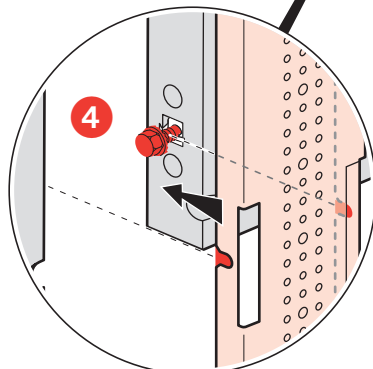
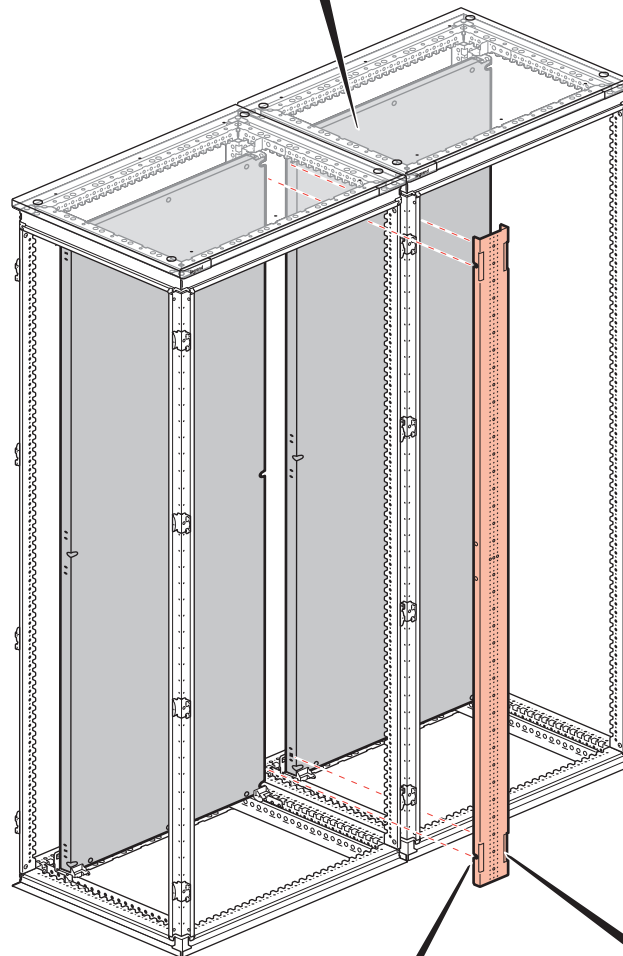
476 49 → 54



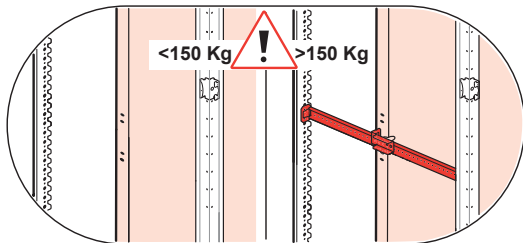
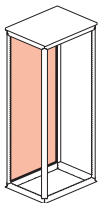
x 4



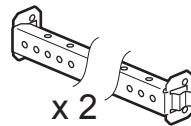
x 4



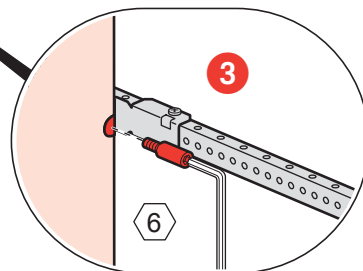
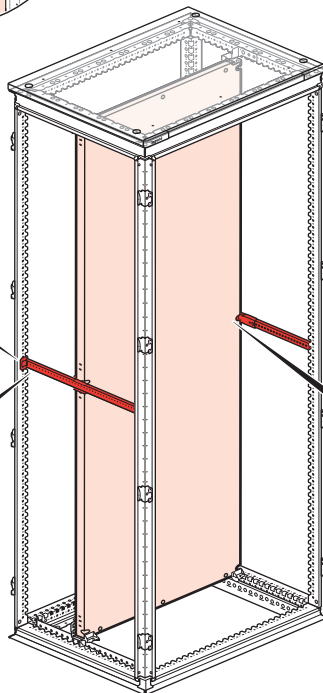
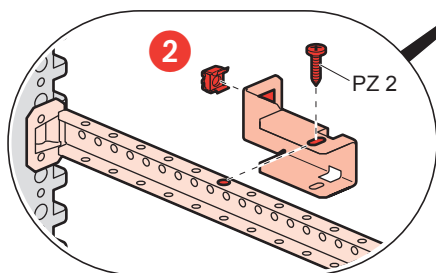
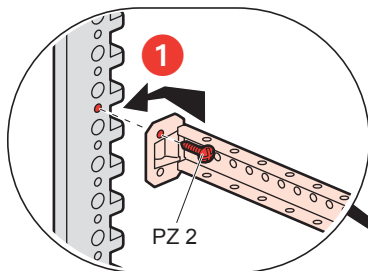
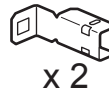
G₁



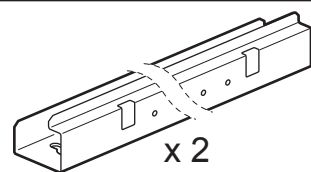
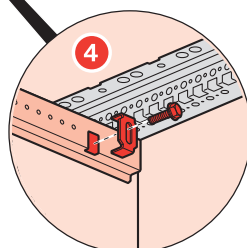
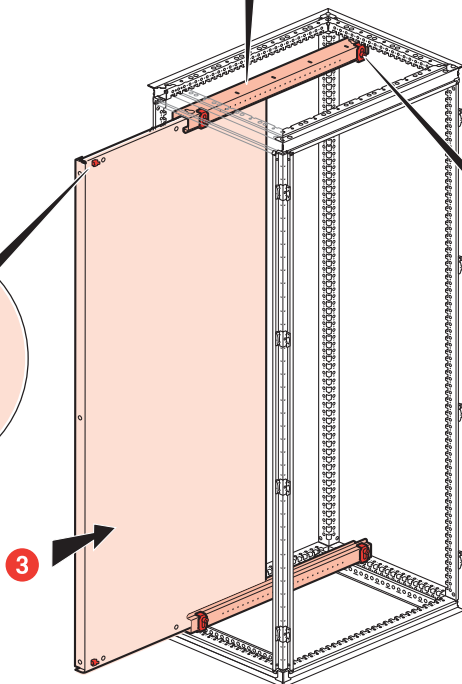
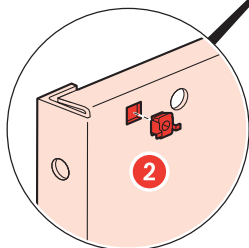
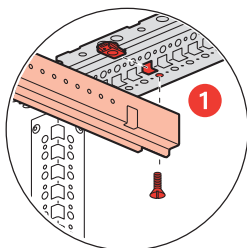
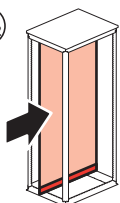
480 14 → 18

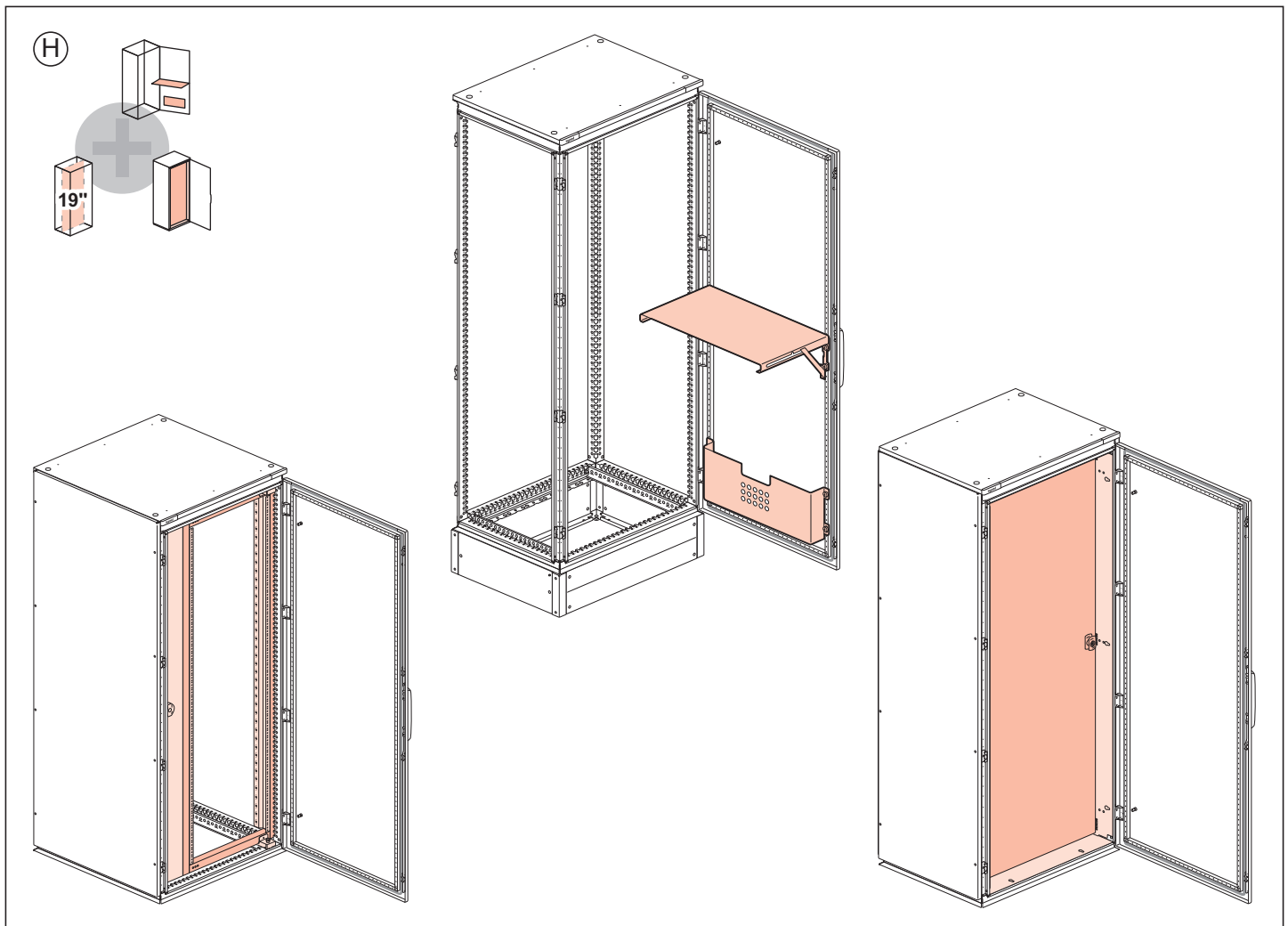


480 21



G₂





I

40 Nm max.

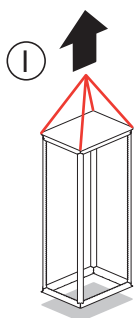
476 96

x 4 x 4 x 4 x 4

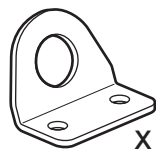
CLIC

500 Kg 500 Kg

	P (Kg)	α (°)
	500	90
	600	60
	750	120
	1000	90
	1200	60



476 98



x 4



x 4



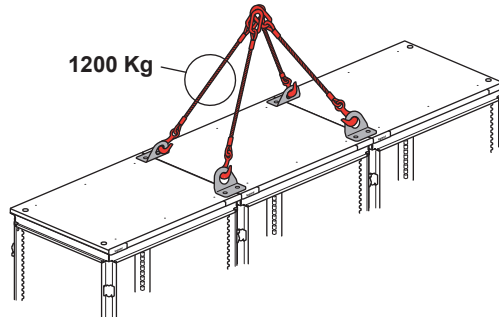
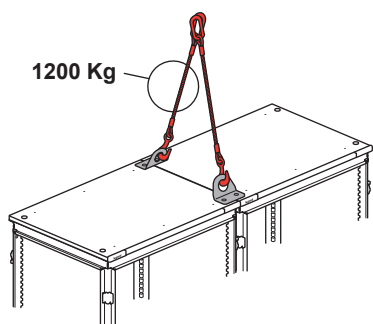
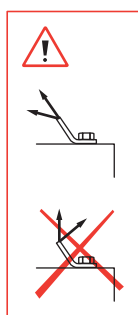
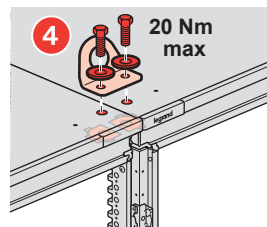
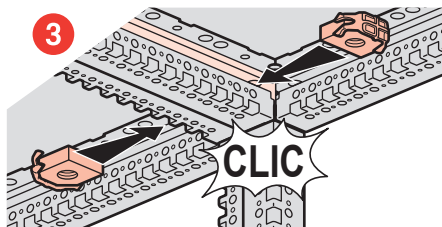
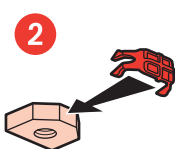
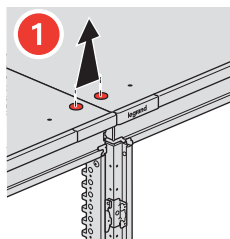
x 4



x 4



x 4



	P (Kg)	$\alpha(^{\circ})$
	500	90
	600	60
	750	120
	1000	90
	1200	60