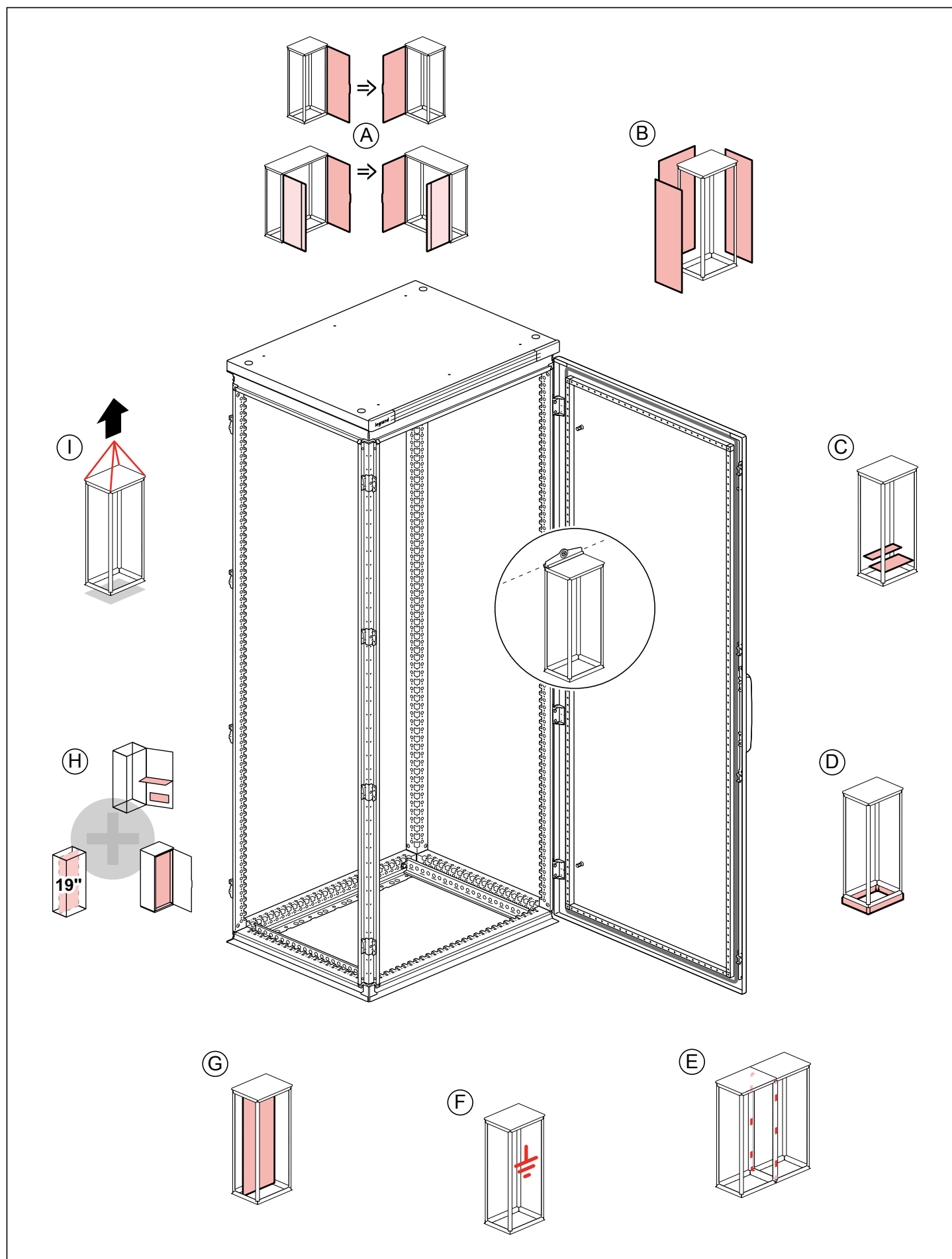
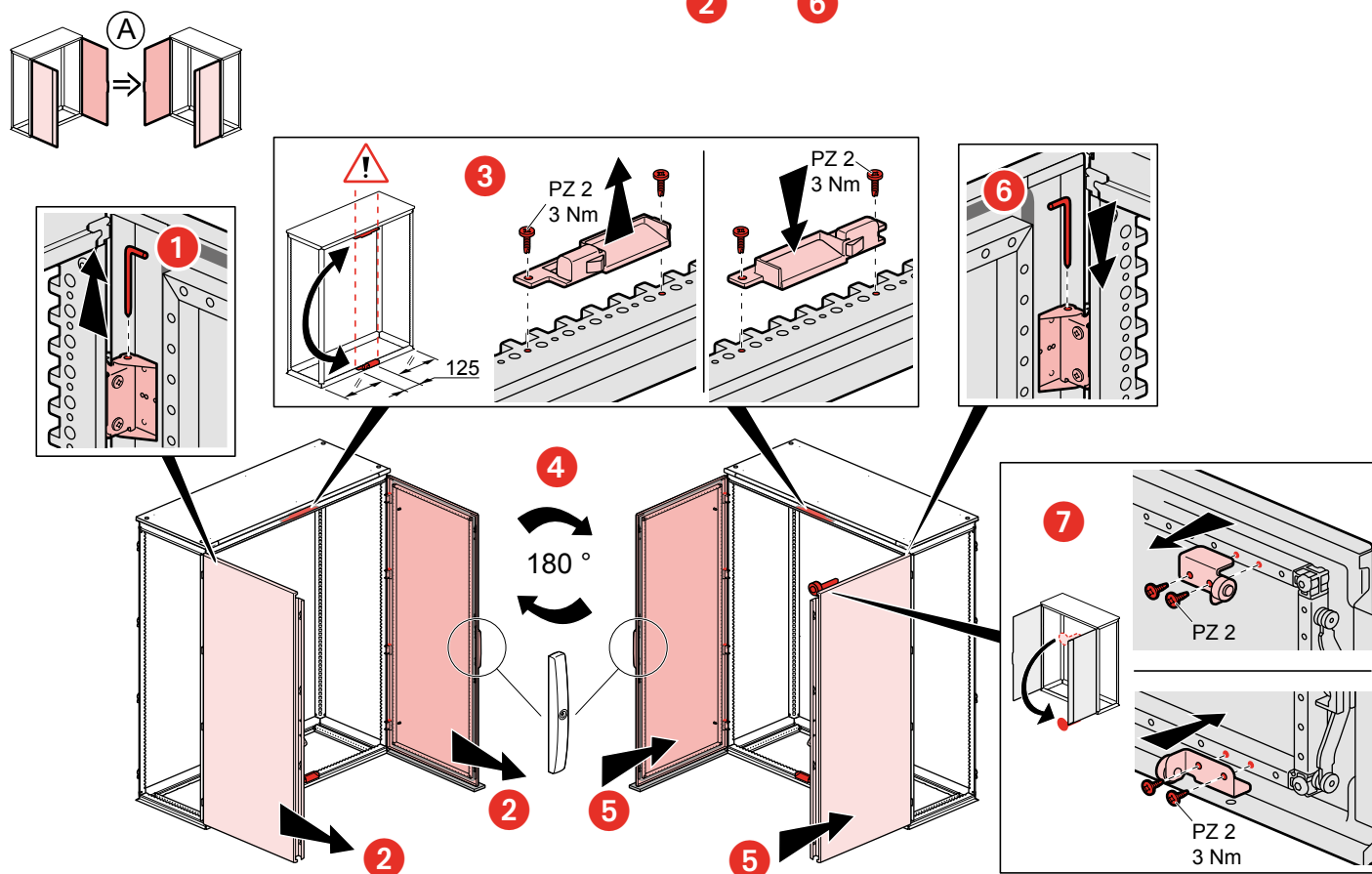
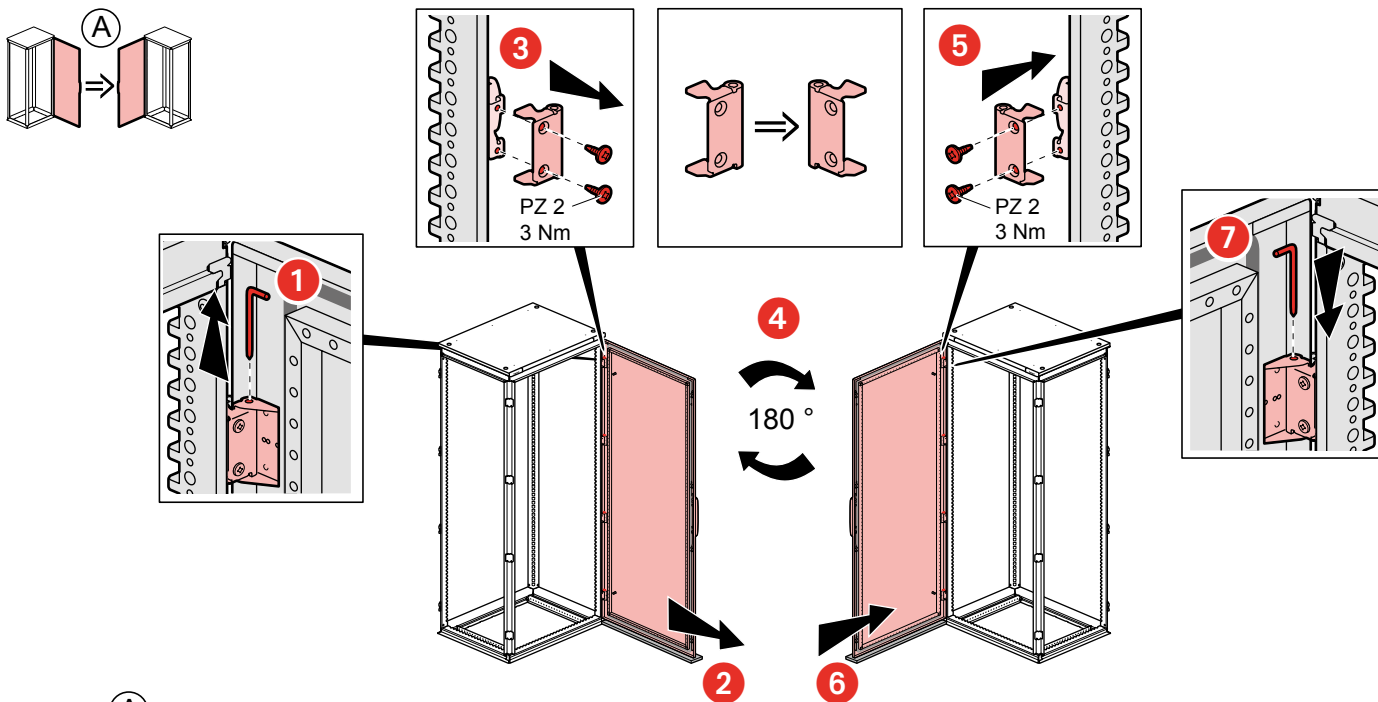
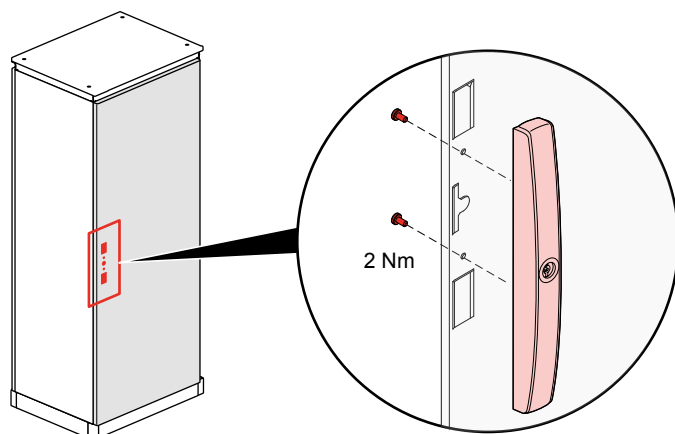


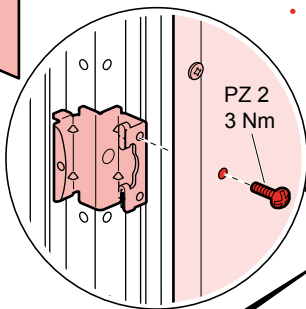
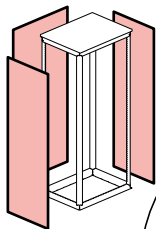




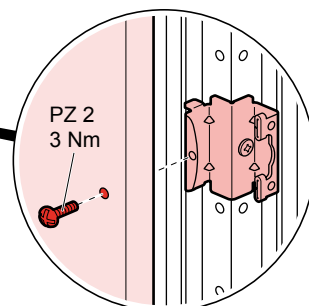
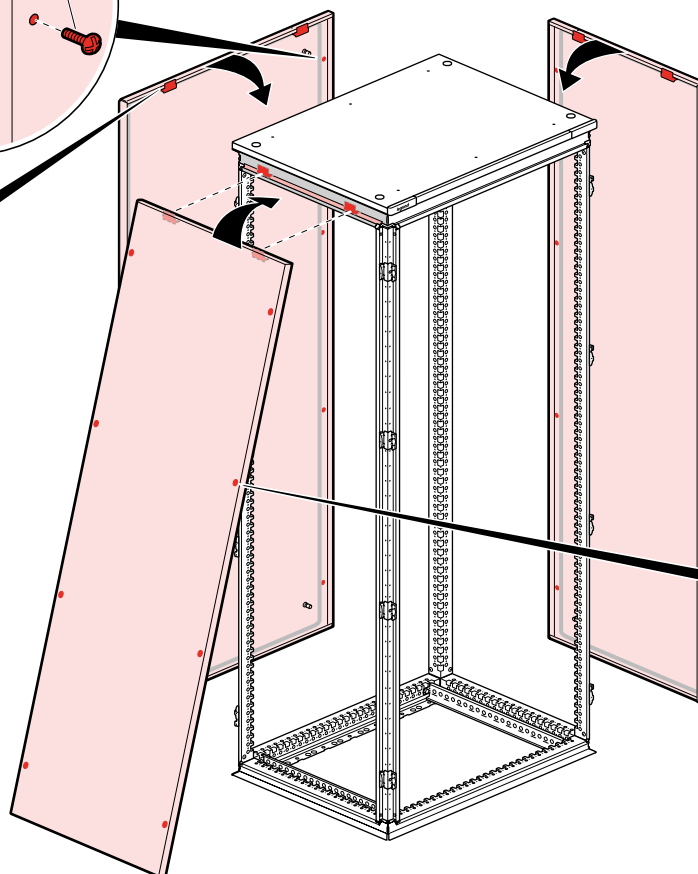
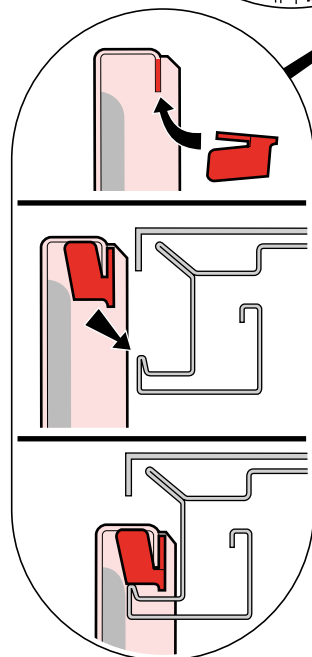
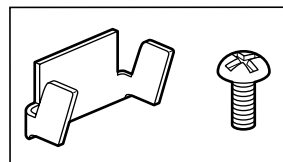
- Achèvement de l'article, certifié UL seulement avec classement de Type 12 si assemblé avec accessoires convenable, portes de 0 475 72 à 0 475 99 et de 0 486 82 à 0 486 84
- Complete Enclosure, only UL Listed with Type 12 rating when assembled with suitable accessories, doors 0 475 72 to 0 475 99 and 0 486 82 to 0 486 84



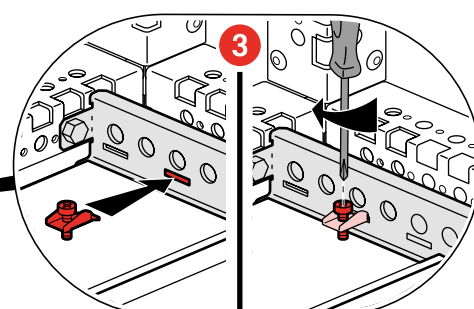
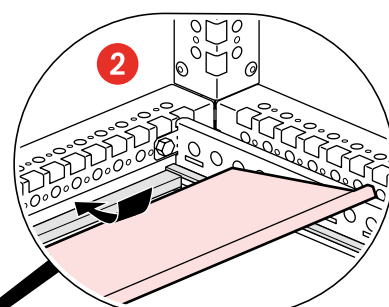
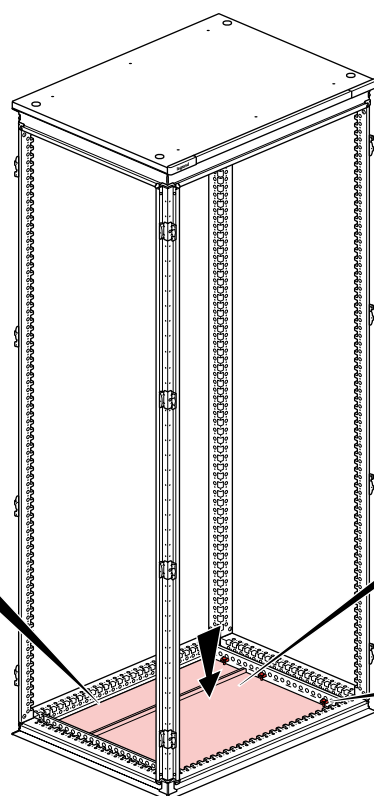
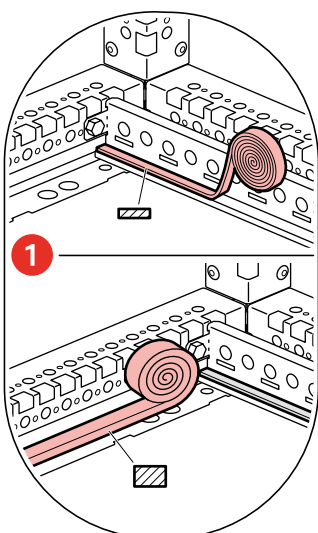
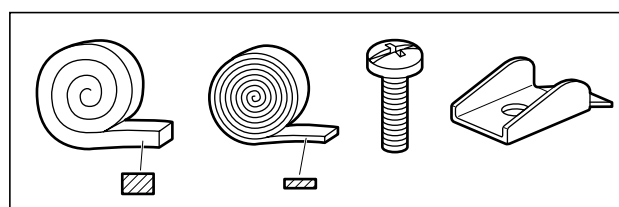
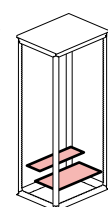
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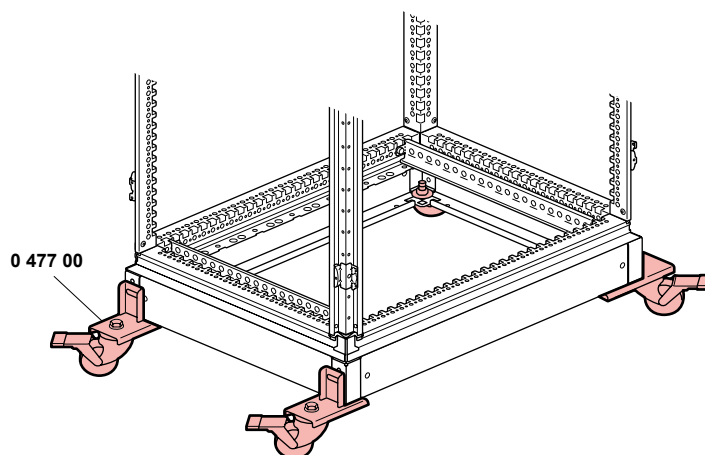
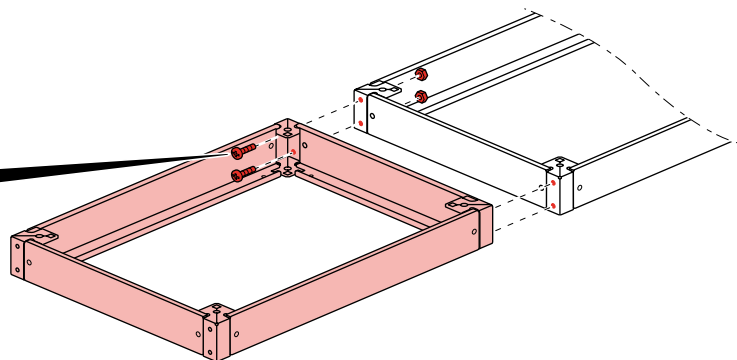
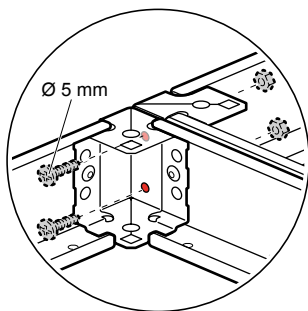
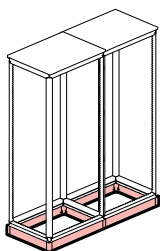
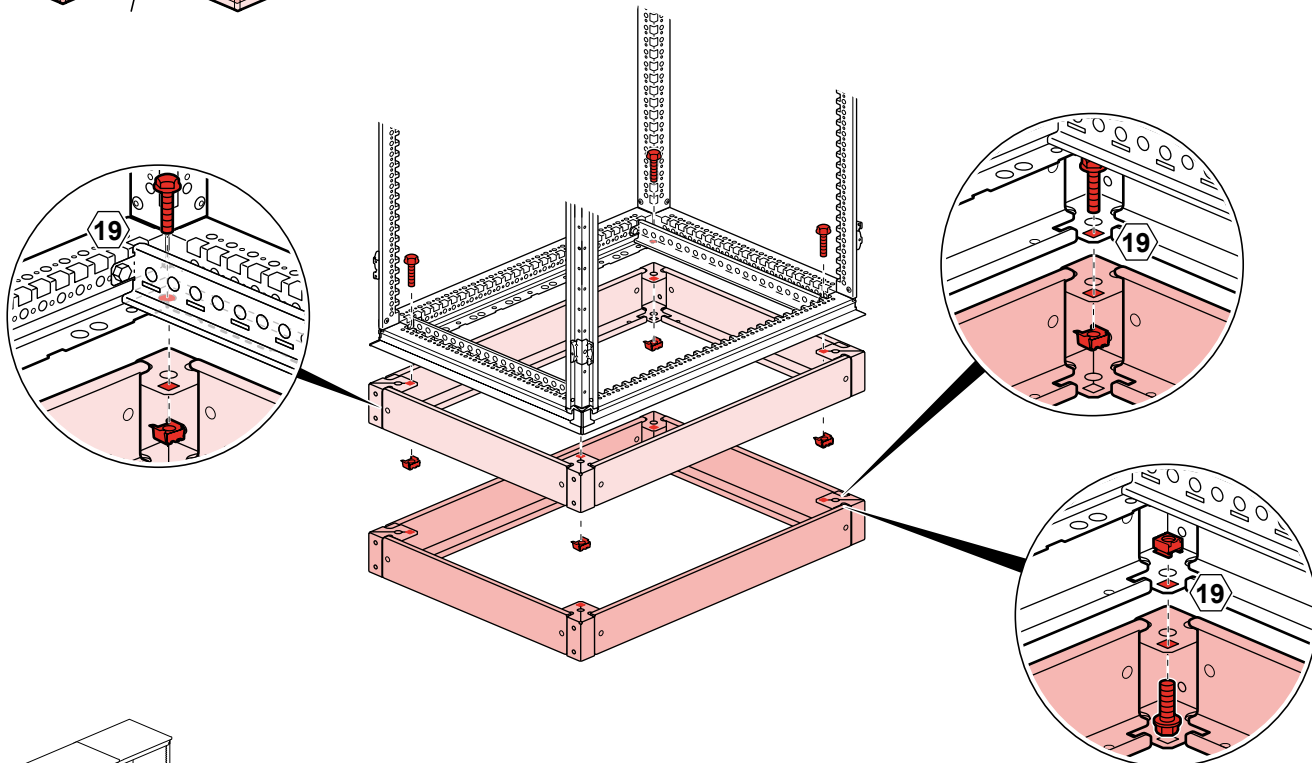
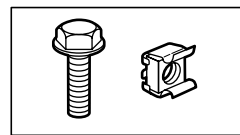
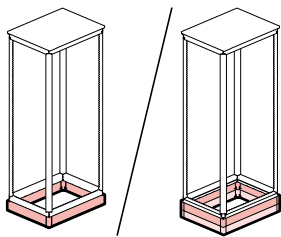
- Achèvement de l'article, certifié UL seulement avec classement de Type 12 si assemblé avec accessoires convenable, panneaux latéraux de 0 472 62 à 0 472 79 et panneaux arrières de 0 475 56 à 0 475 71
- Complete Enclosure, only UL Listed with Type 12 rating when assembled with suitable accessories, lateral panels 0 472 62 to 0 472 79 and rear panels 0 475 56 to 0 475 71



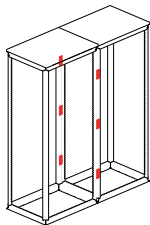
C



D

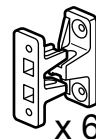


E₁



0 476 81

500 Kg/m³



x 6

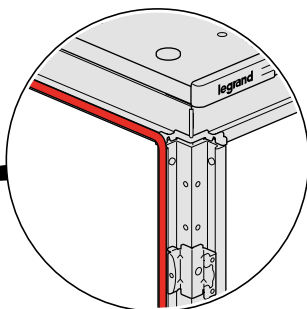
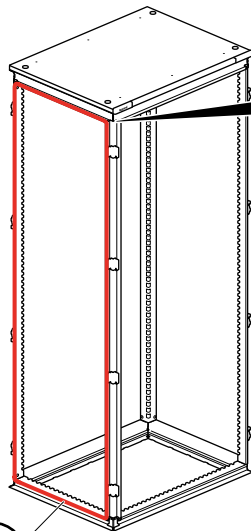


x 6

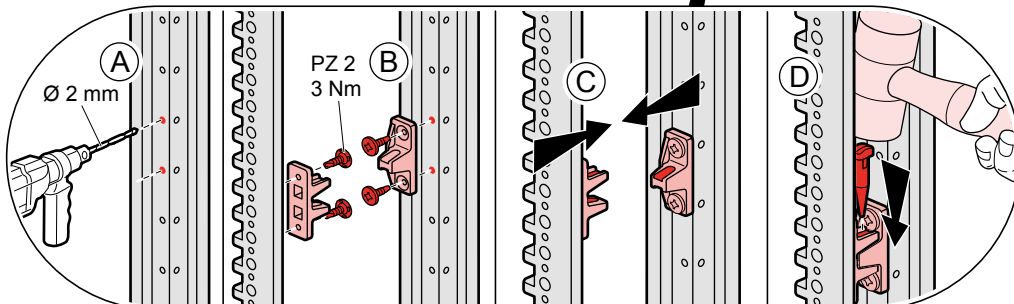
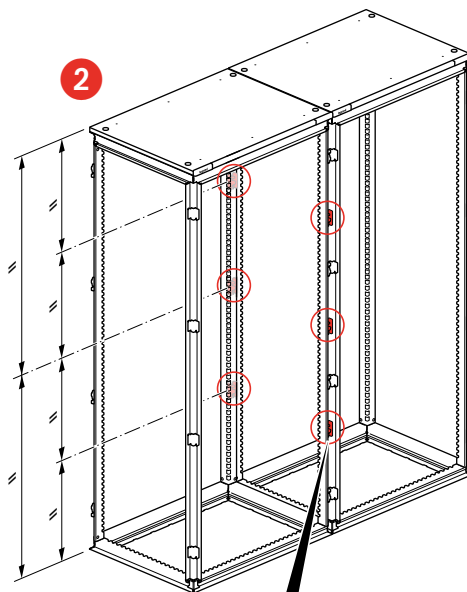


x 24

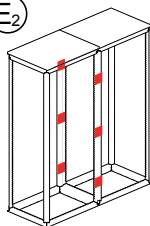
1



2

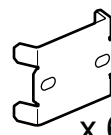


E₂



0 476 82

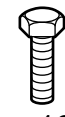
500 Kg/m³



x 6

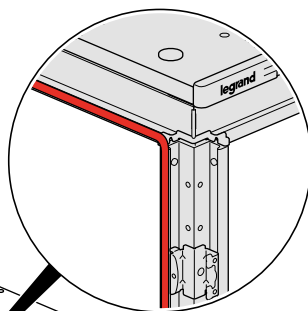
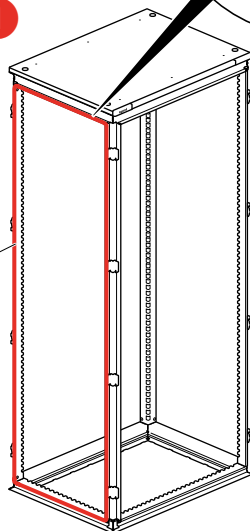


x 12

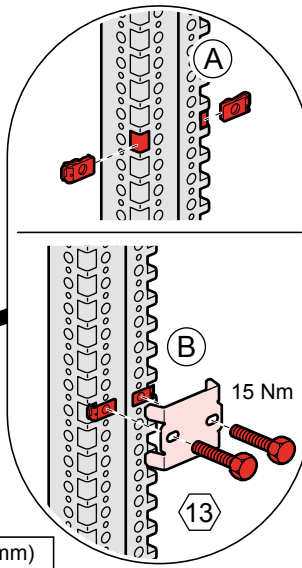
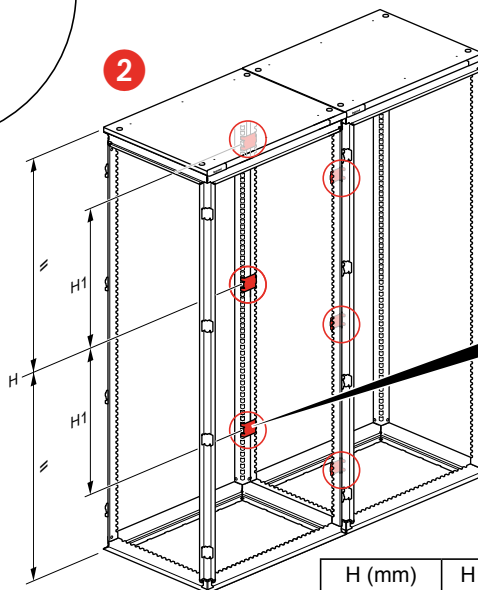


x 12

1

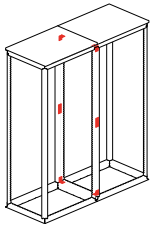


2



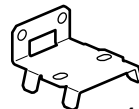
H (mm)	H1 (mm)
1800	550
2000	650
2200	750

E₃

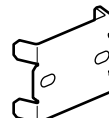


0 476 83

1000 Kg/m³



x 4



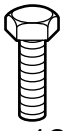
x 2



x 20

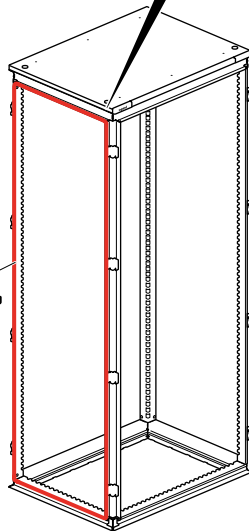
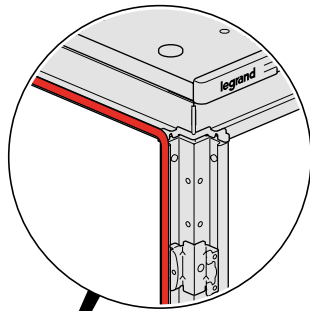


x 8

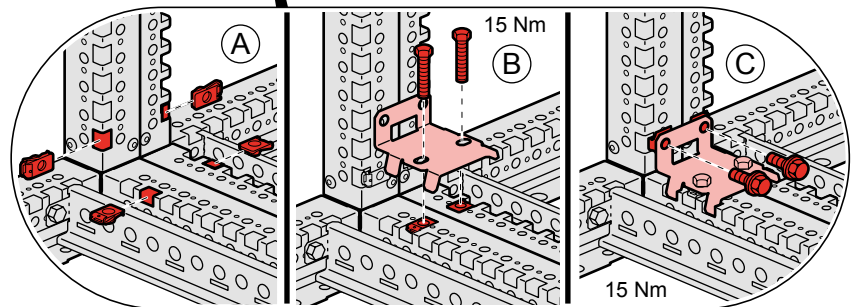
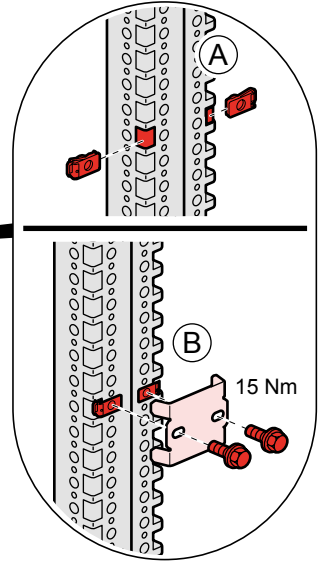
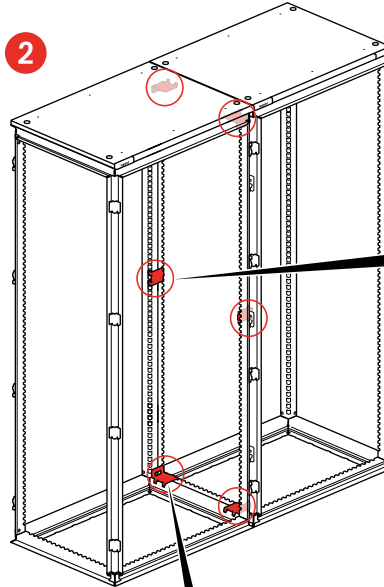


x 12

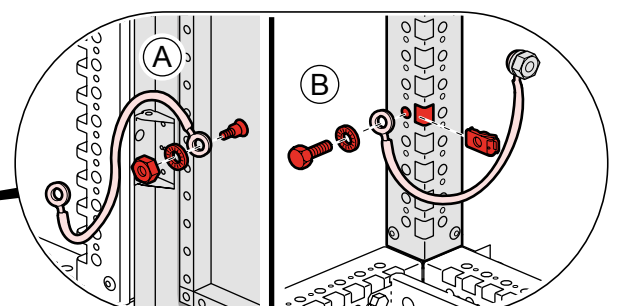
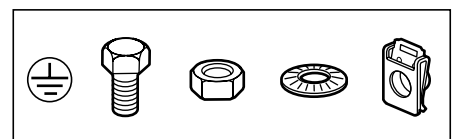
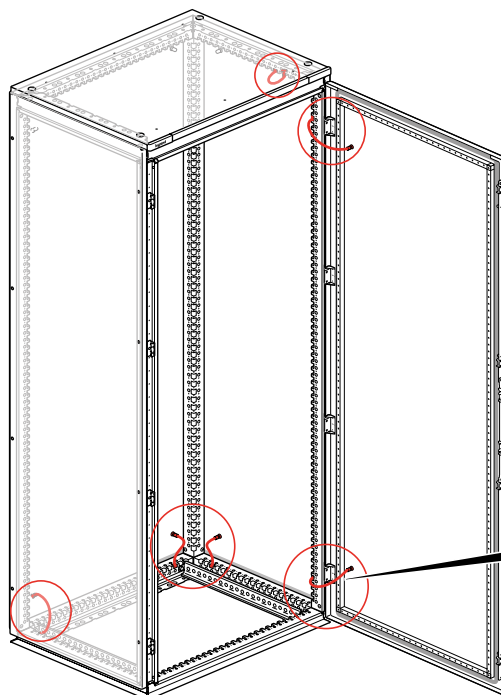
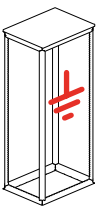
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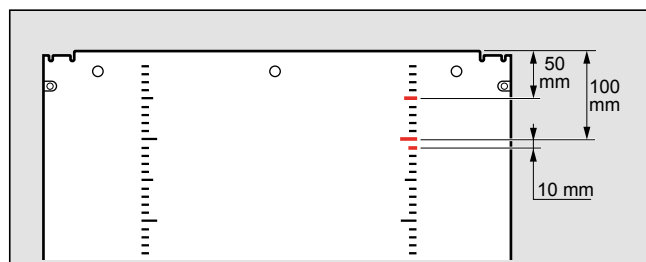
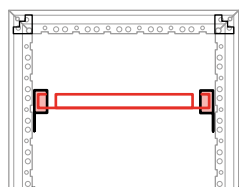
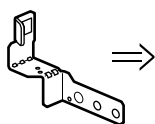
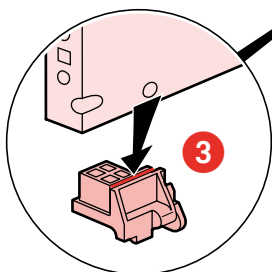
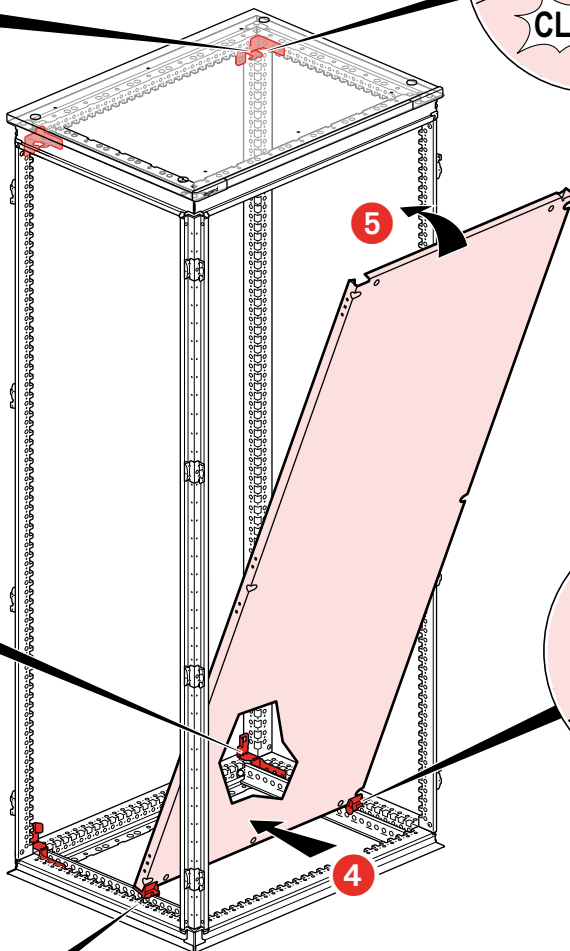
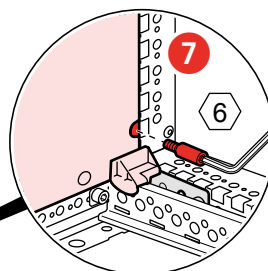
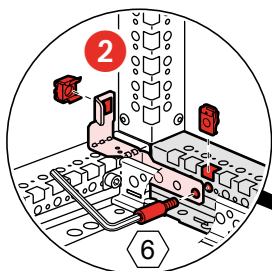
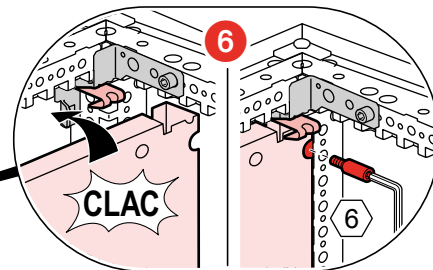
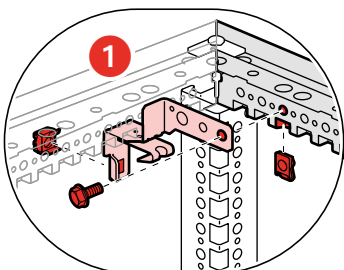
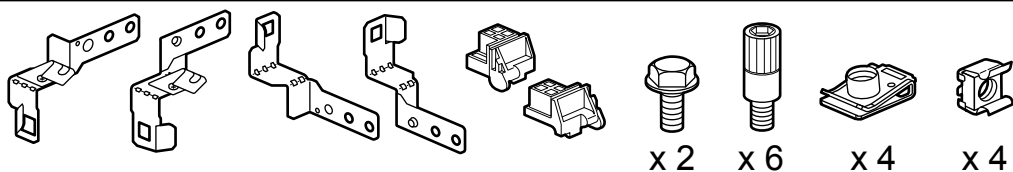
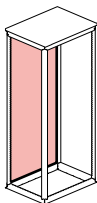
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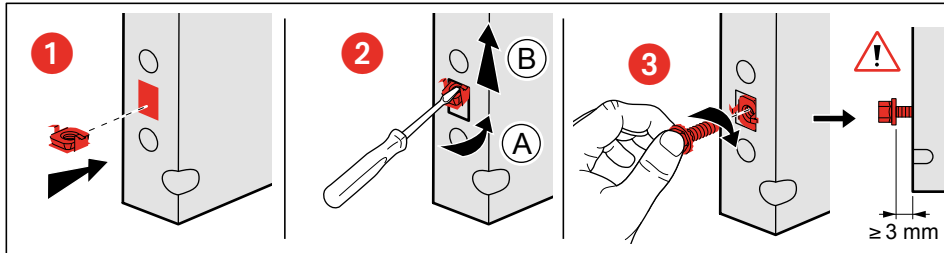
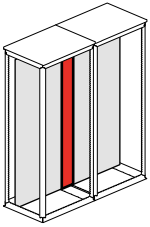
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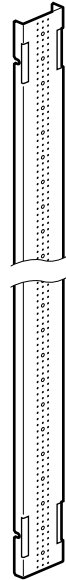
G₁



G₁



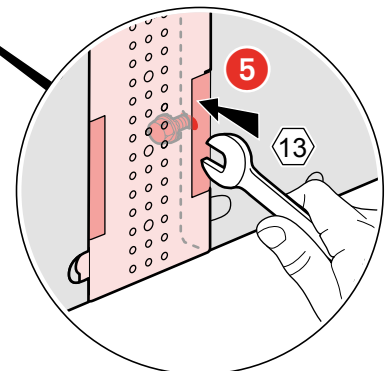
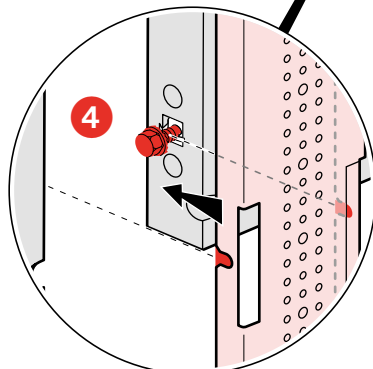
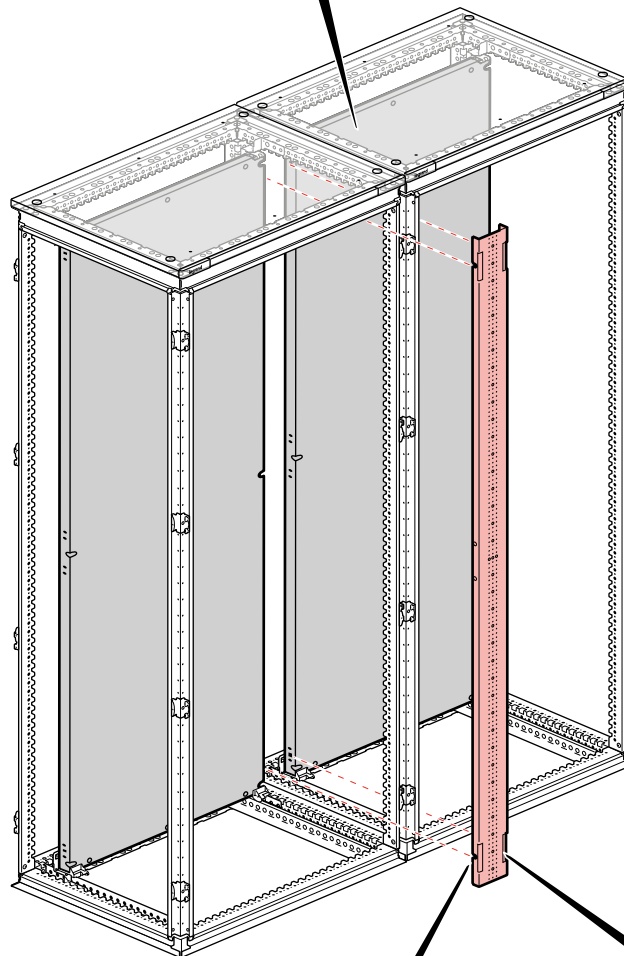
0 476 49 → 54



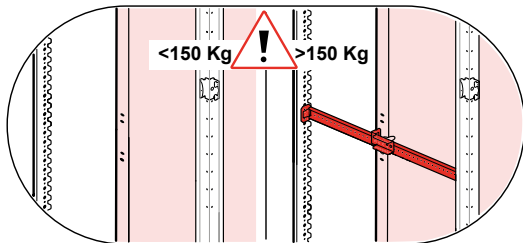
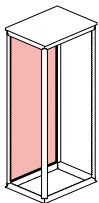
x 4



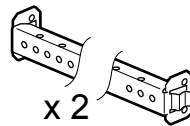
x 4



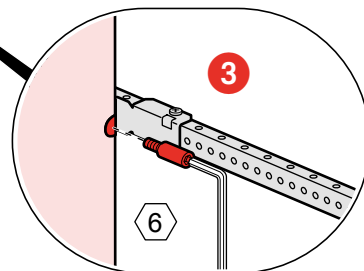
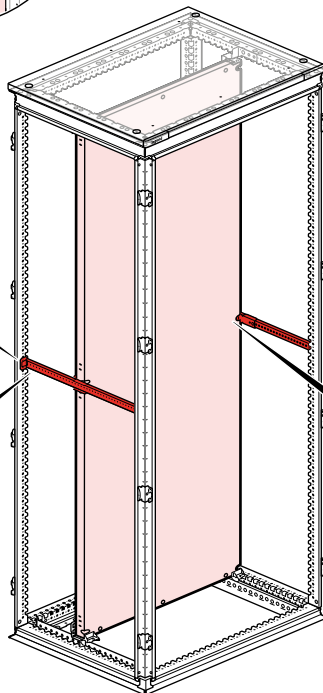
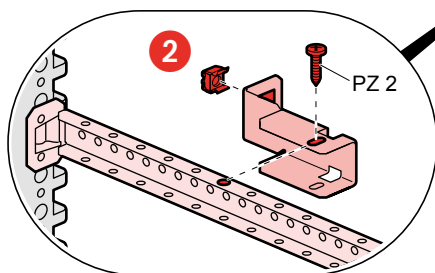
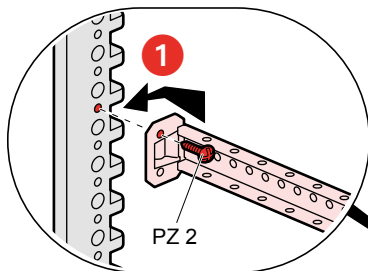
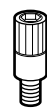
G₁



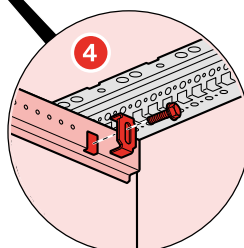
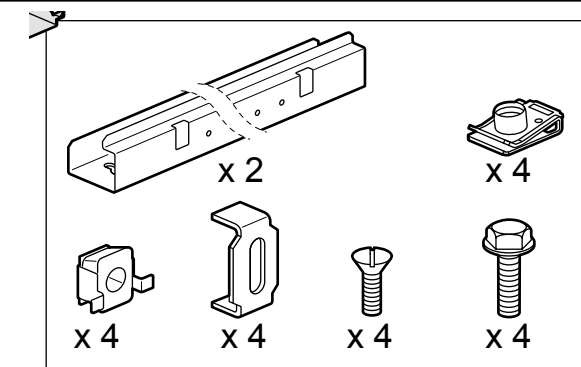
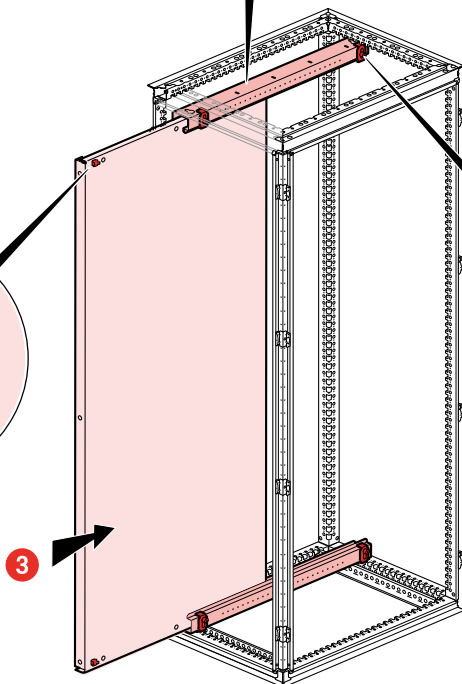
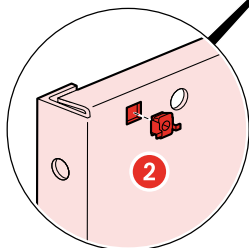
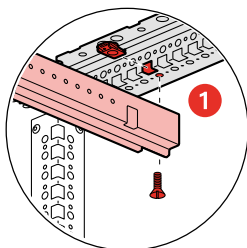
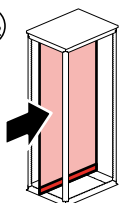
0 480 14 → 18



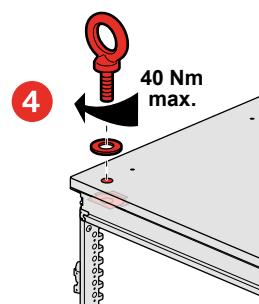
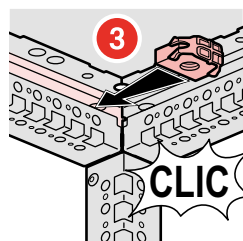
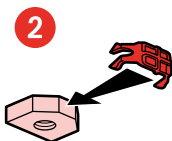
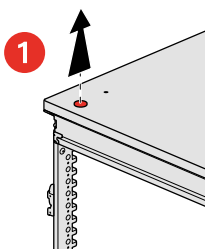
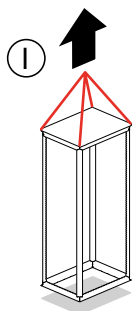
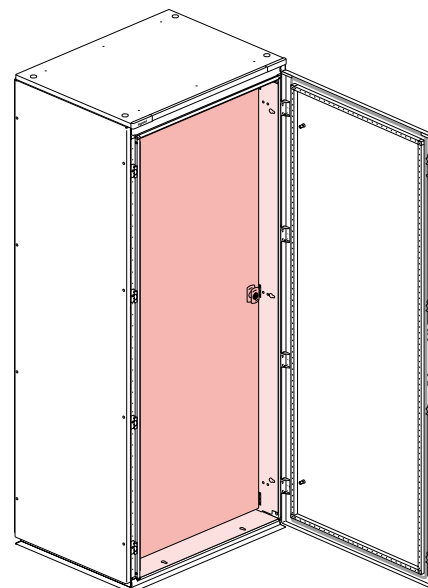
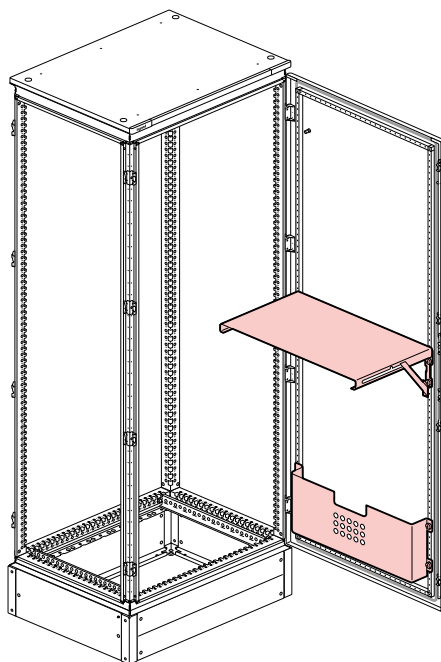
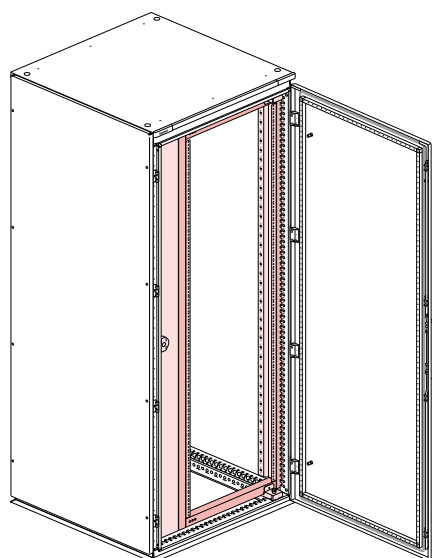
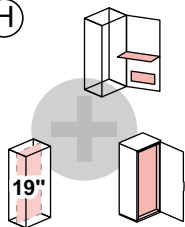
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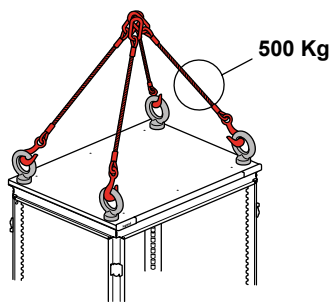
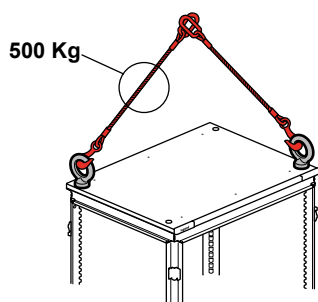
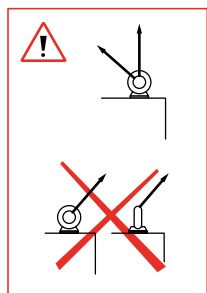
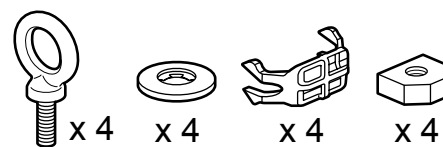
G₂



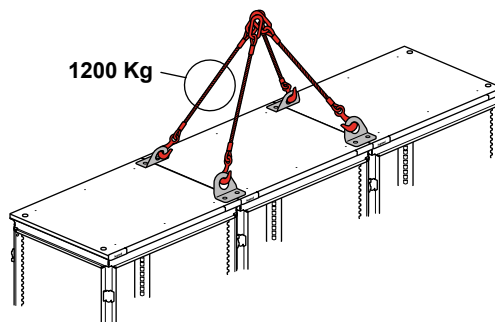
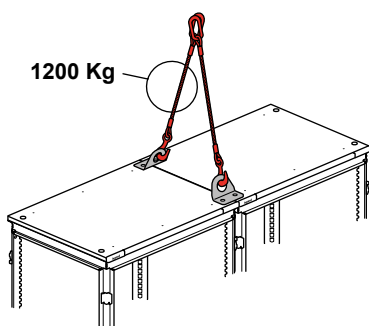
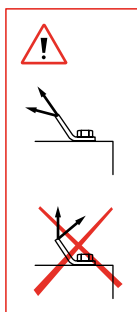
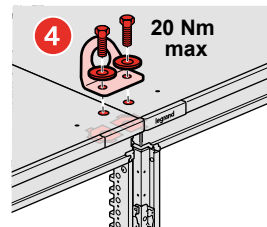
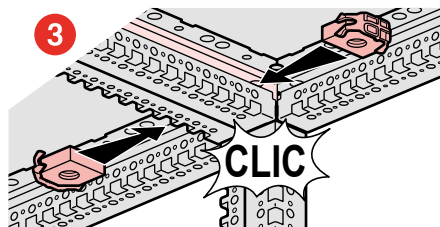
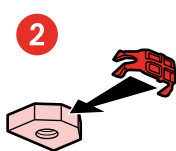
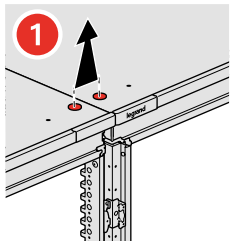
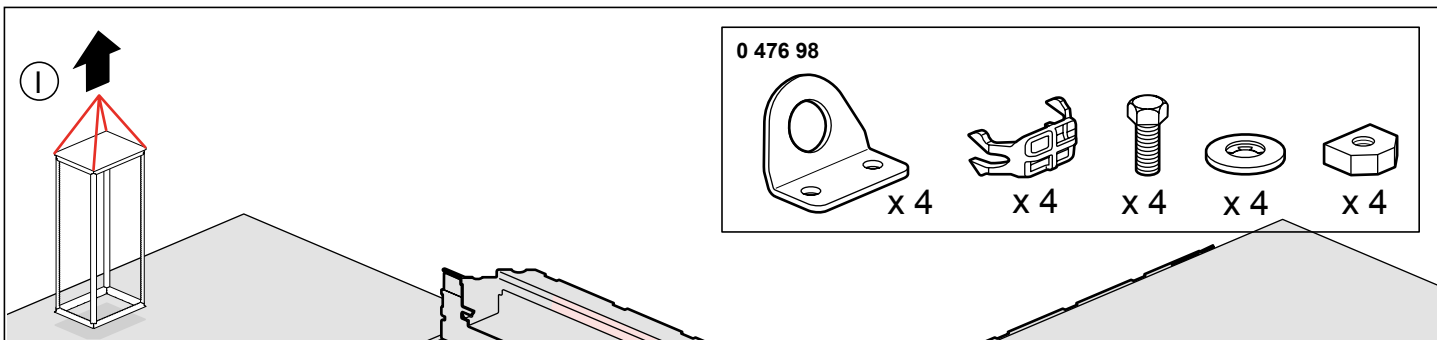
(H)



0 476 96



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



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