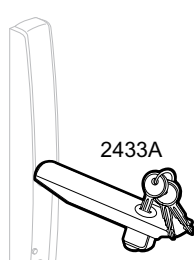
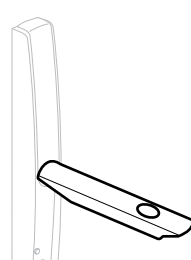


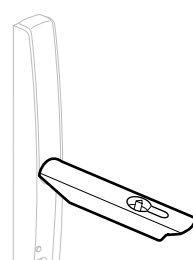
347 74



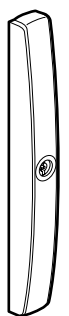
347 72



347 71

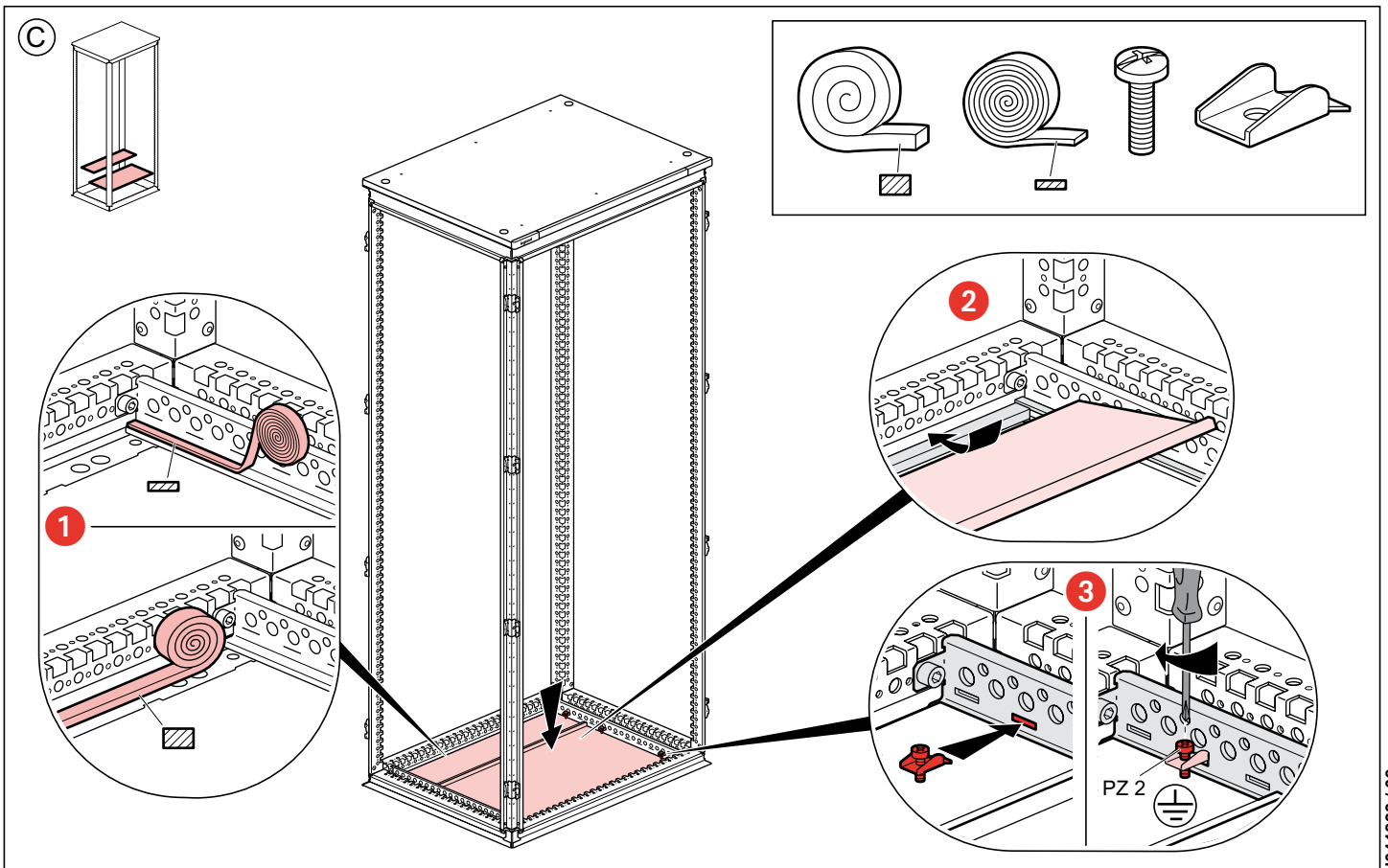
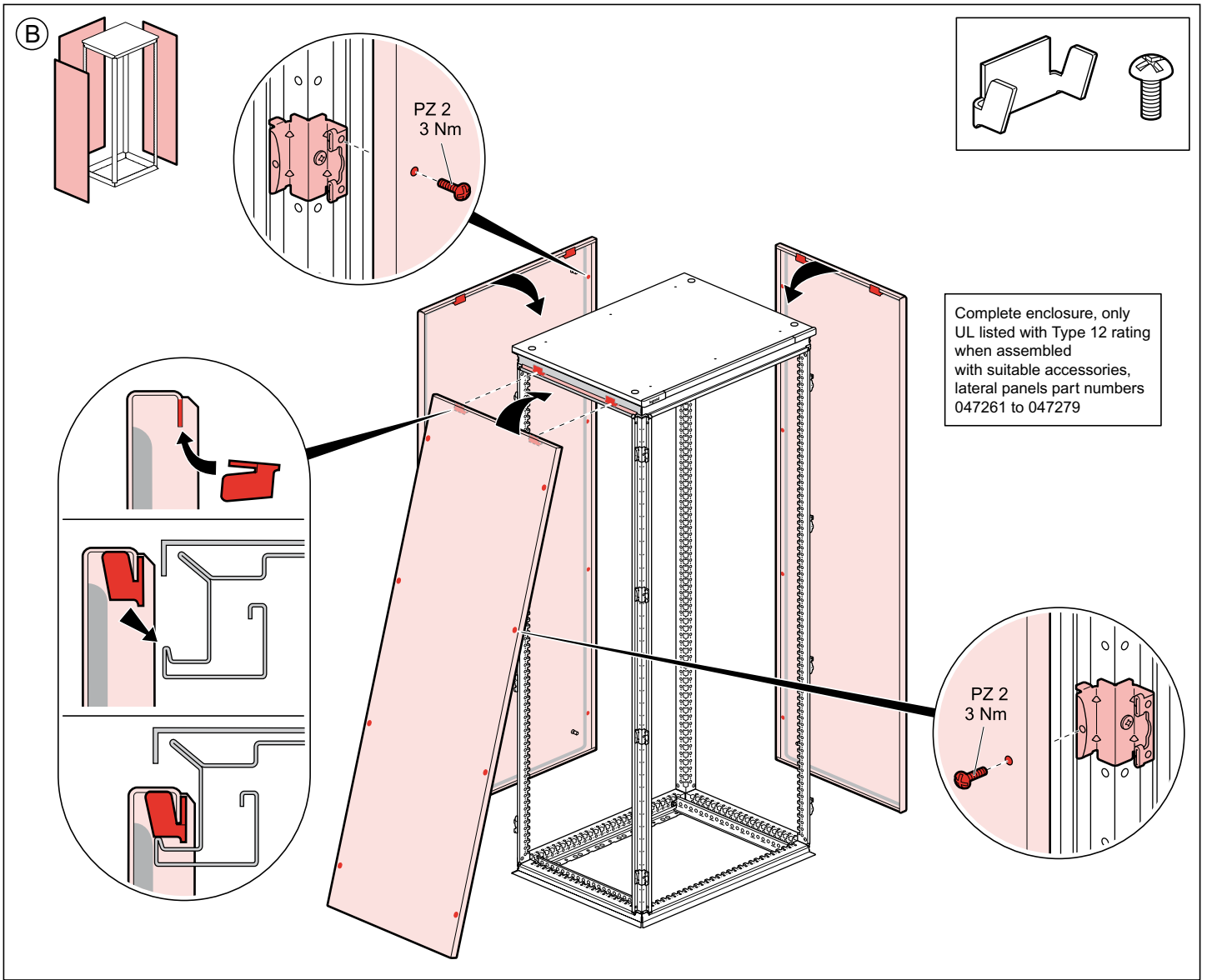


347 73

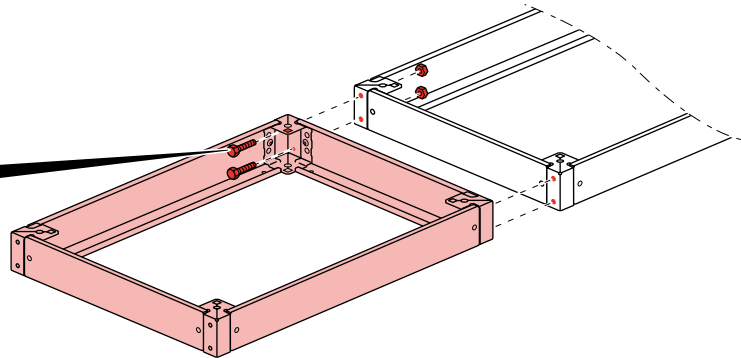
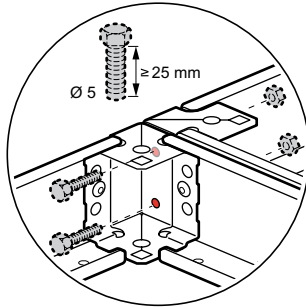
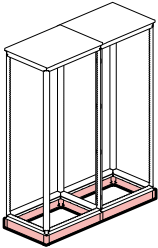
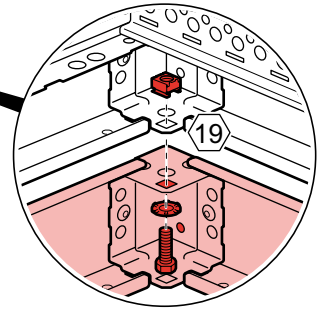
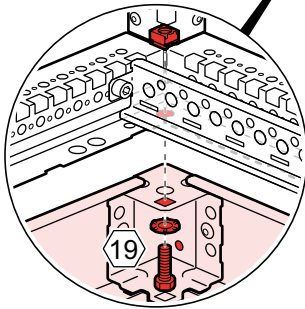
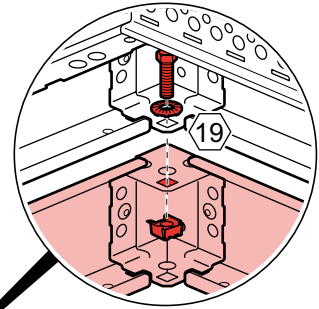
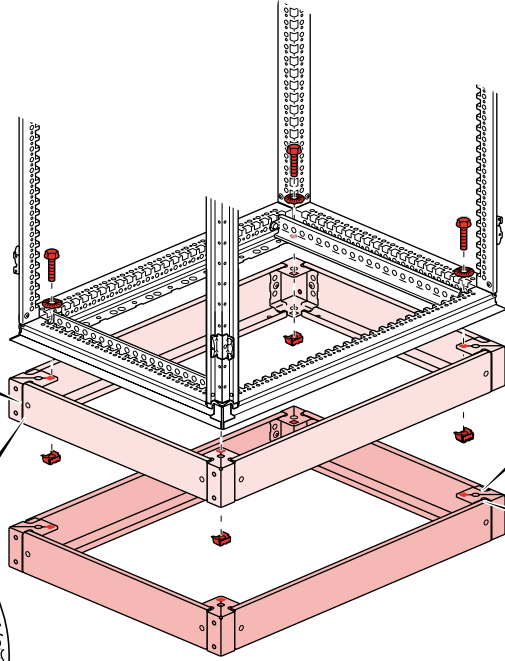
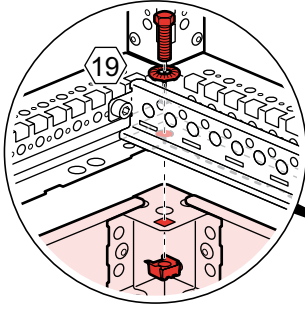
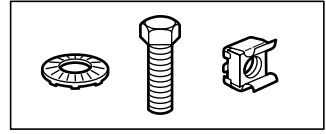
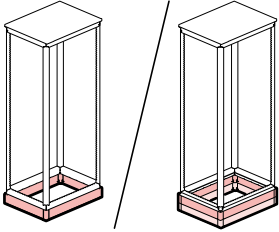


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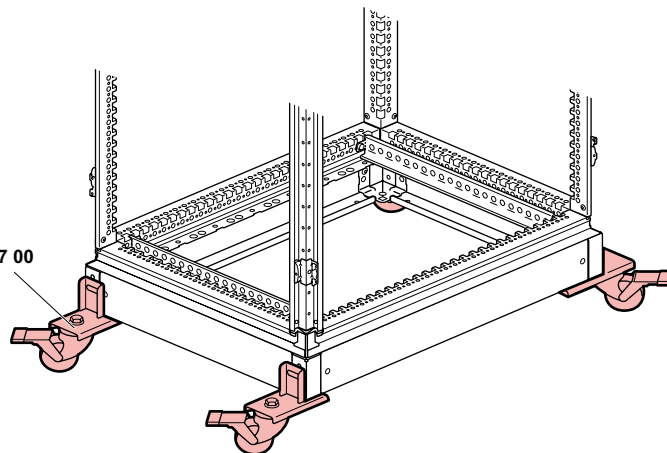
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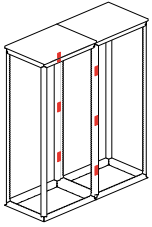
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477 00

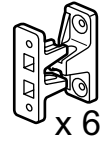


E₁

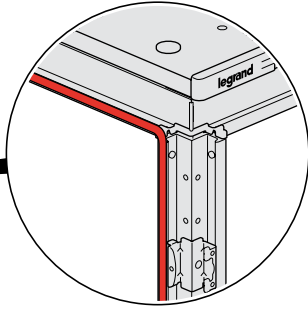
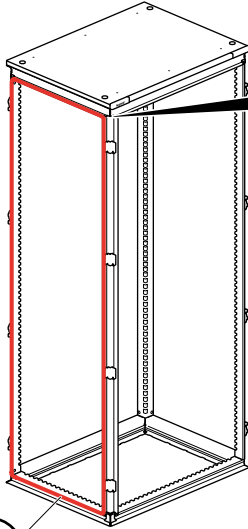


476 81

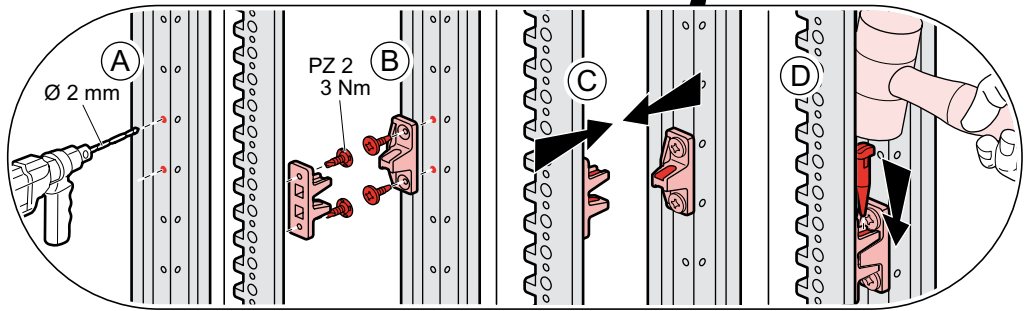
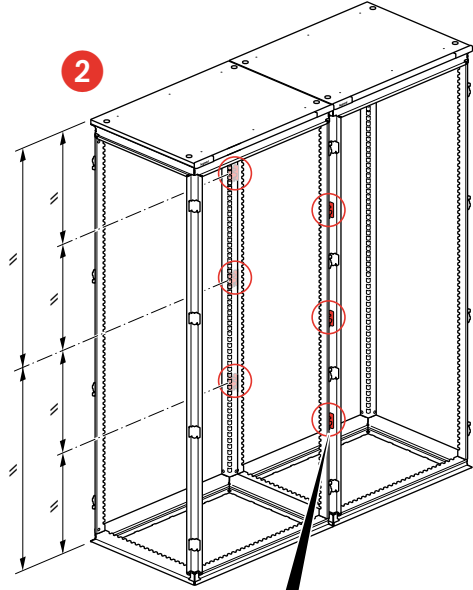
500 Kg/m³



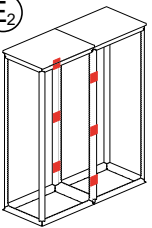
1



2

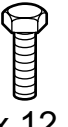
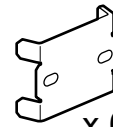


E₂

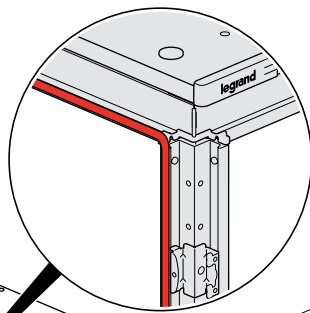
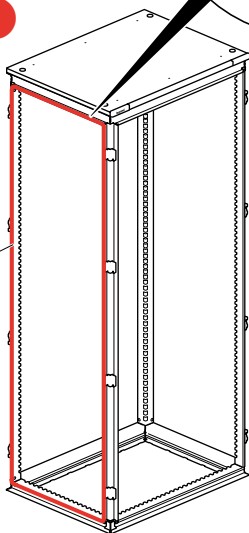


476 82

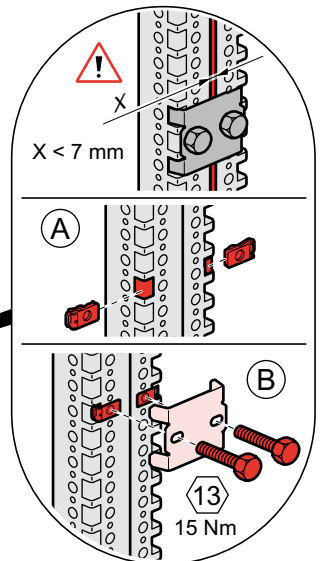
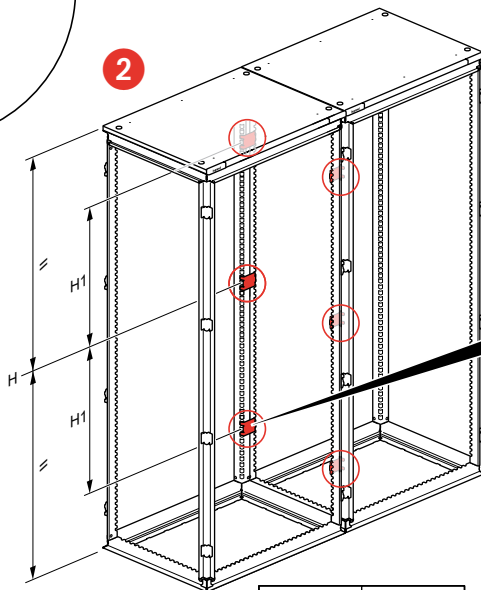
500 Kg/m³



1

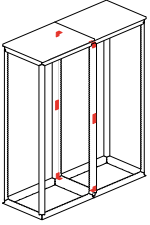


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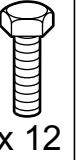
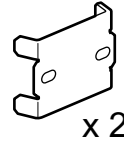
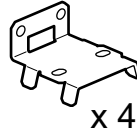
H(mm)	H1(mm)
1800	550
2000	650

E₃

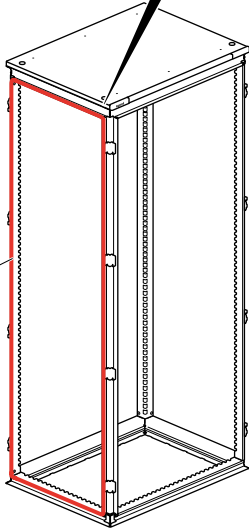
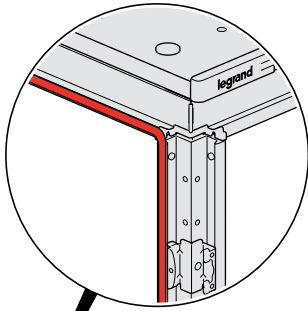


476 83

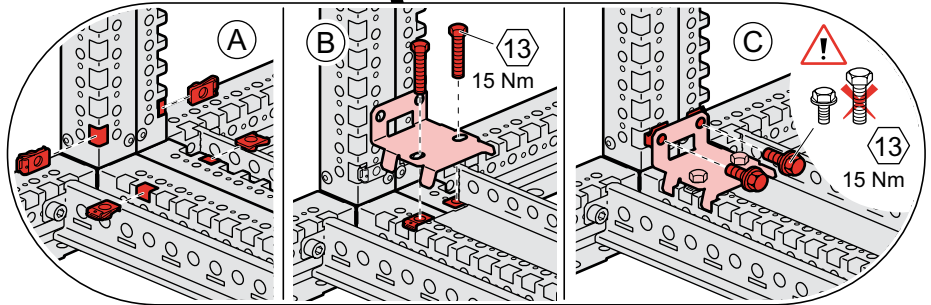
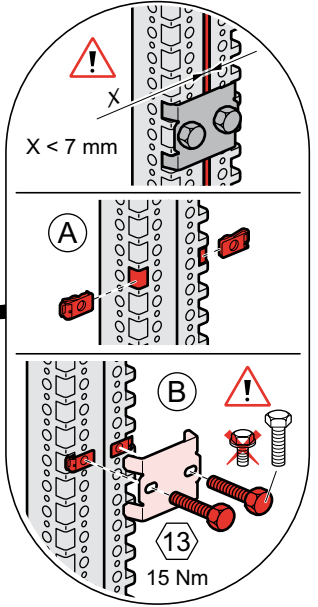
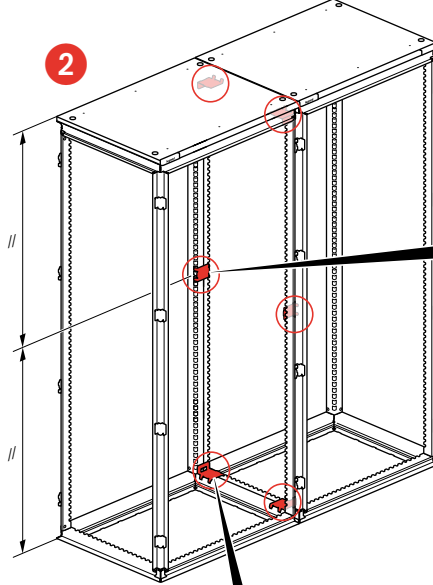
1000 Kg/m³



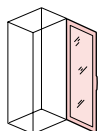
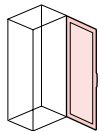
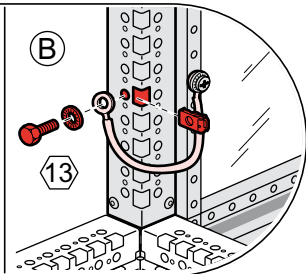
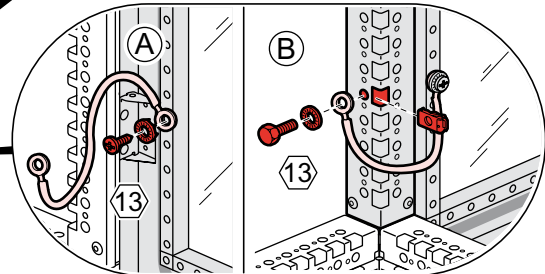
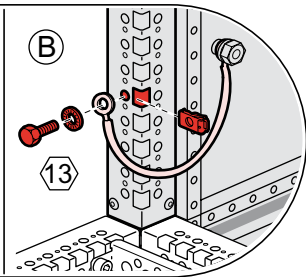
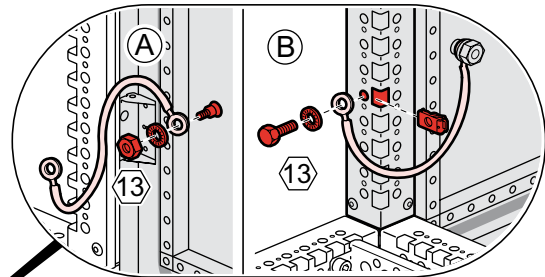
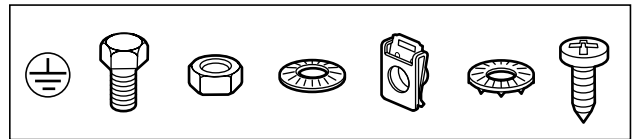
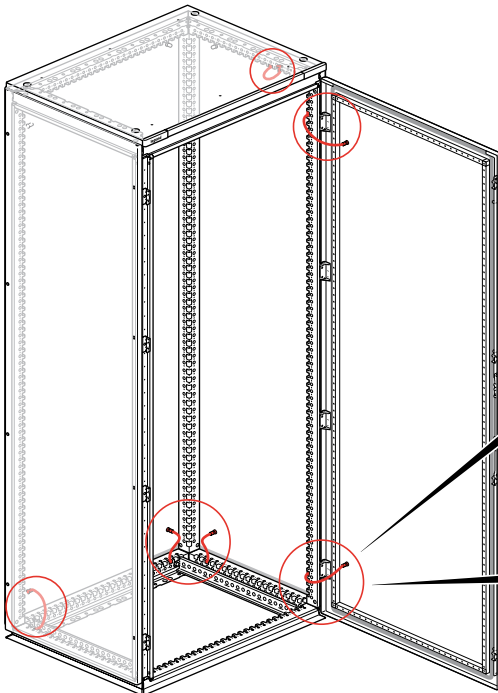
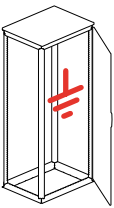
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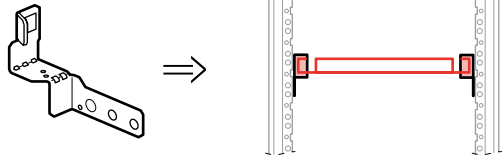
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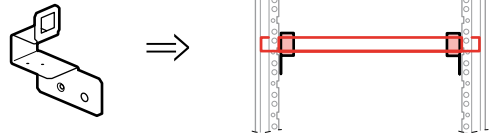
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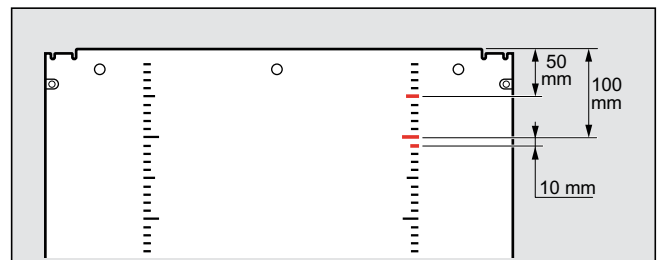
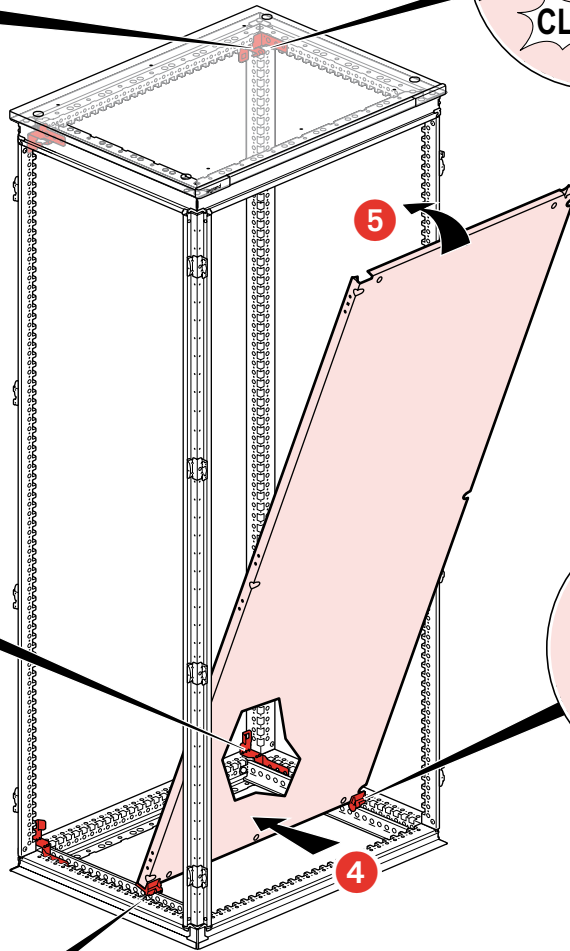
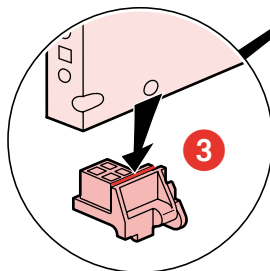
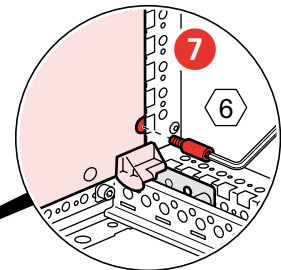
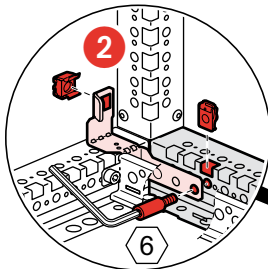
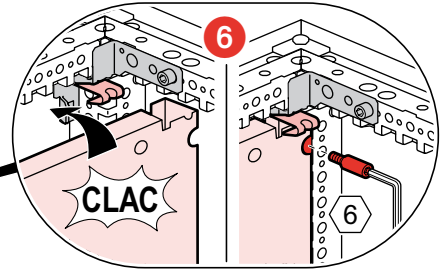
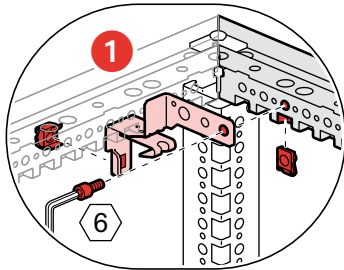
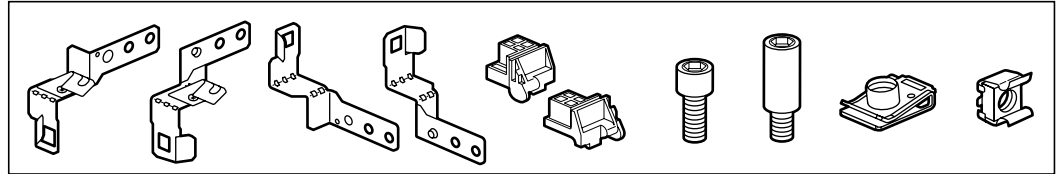
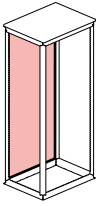
G₁



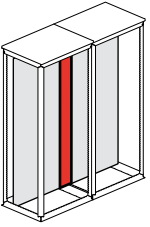
G₂



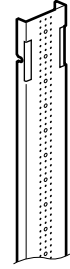
G₁



G₁



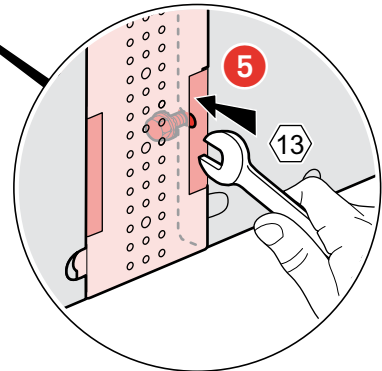
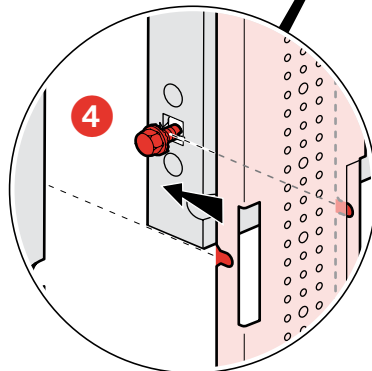
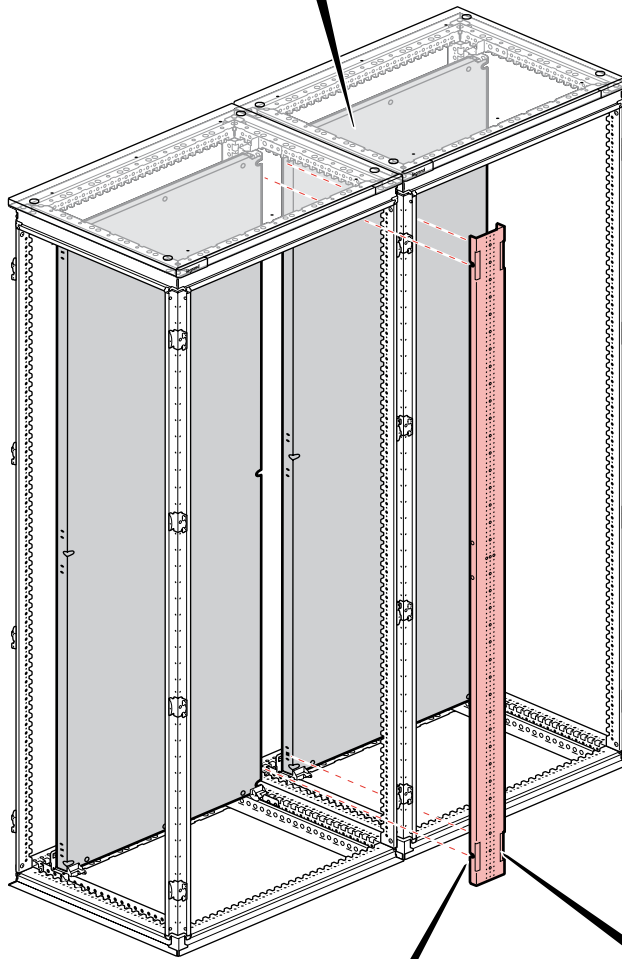
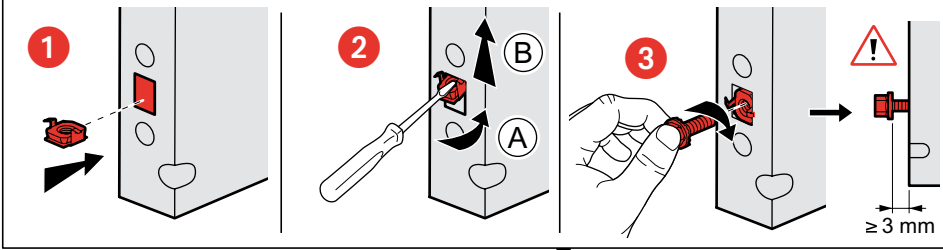
476 49 → 54



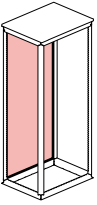
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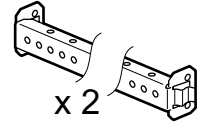
x 4



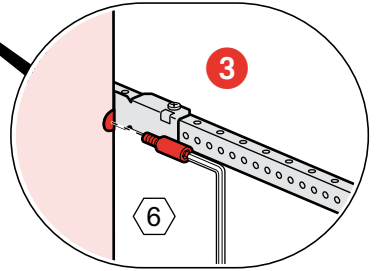
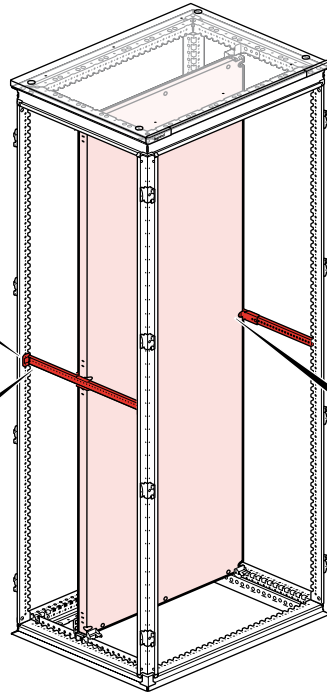
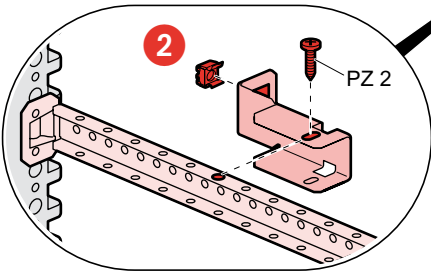
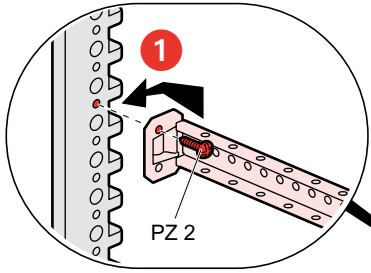
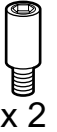
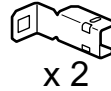
G₁



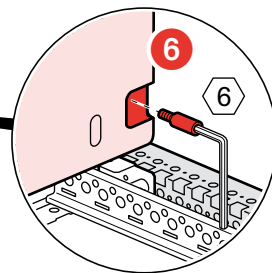
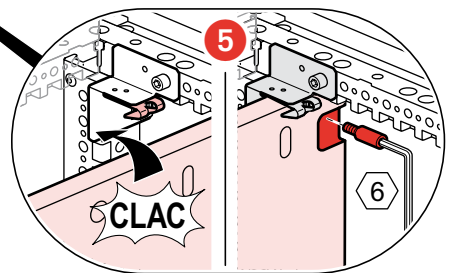
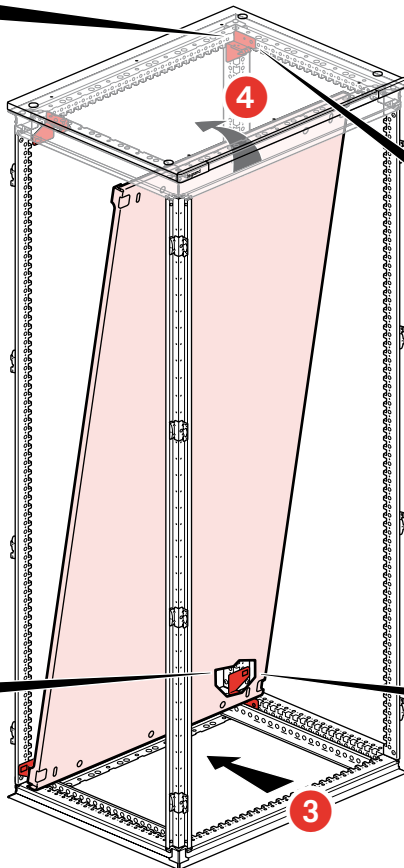
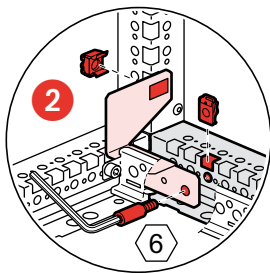
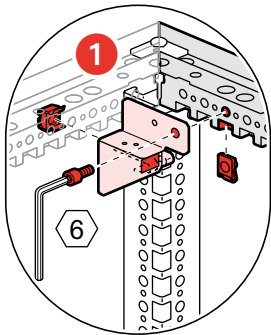
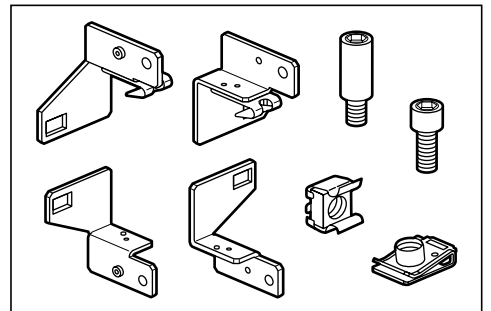
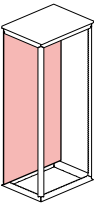
480 14 → 18



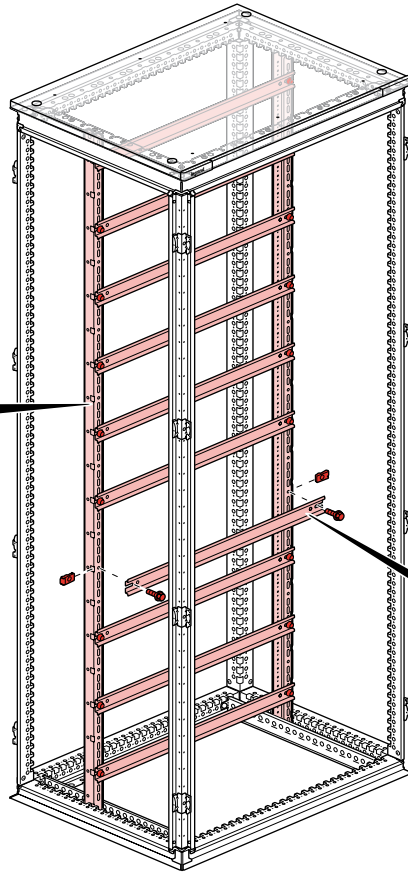
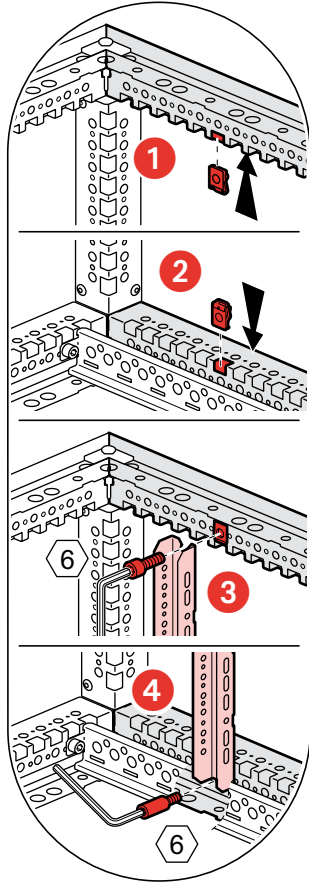
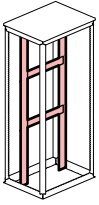
480 21



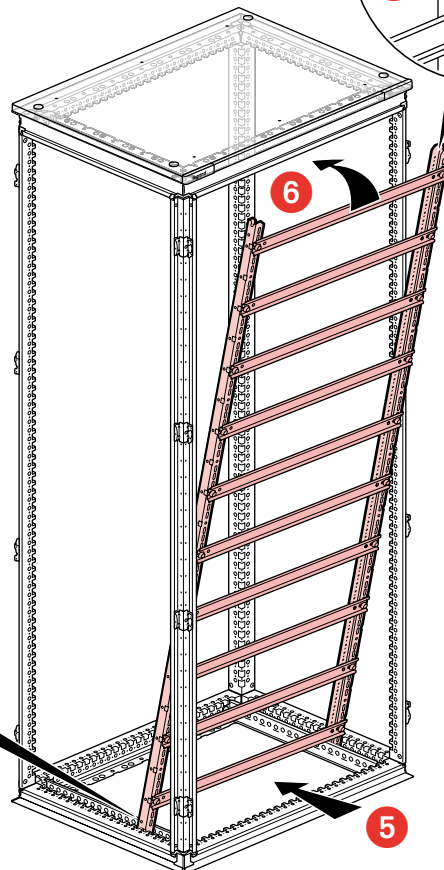
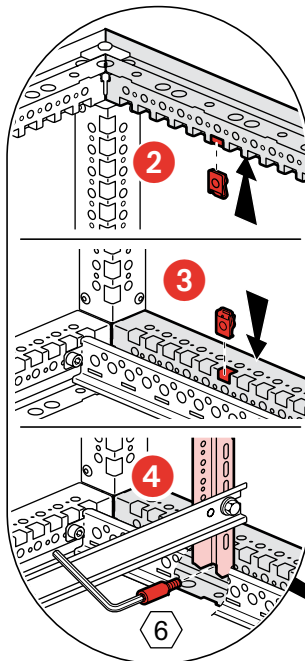
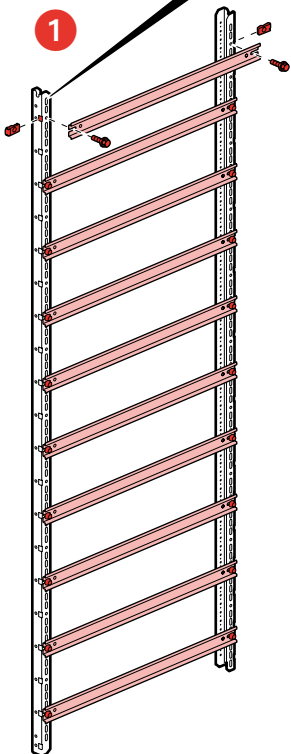
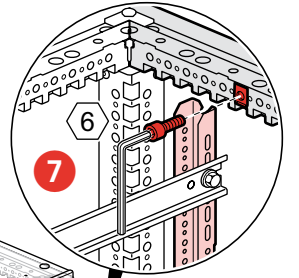
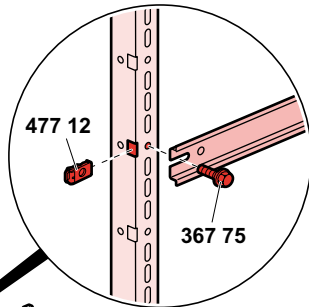
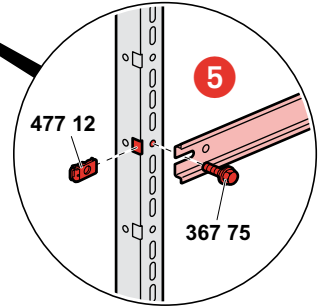
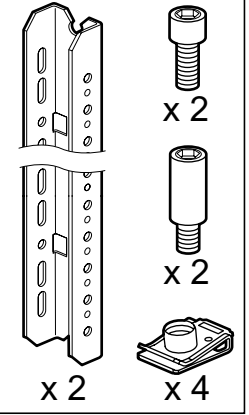
G₂

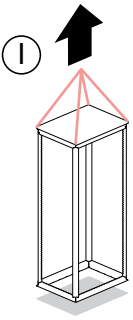


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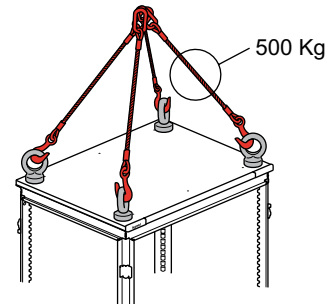
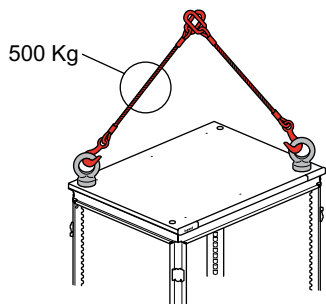
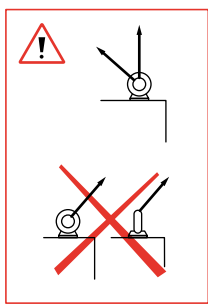
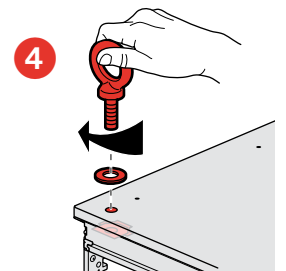
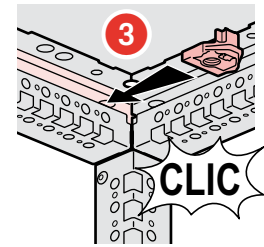
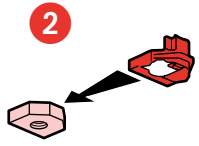
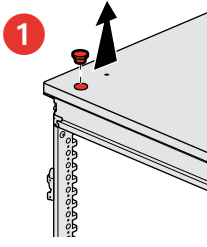
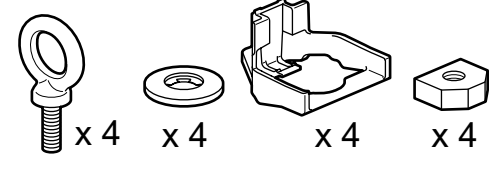


475 50 → 55



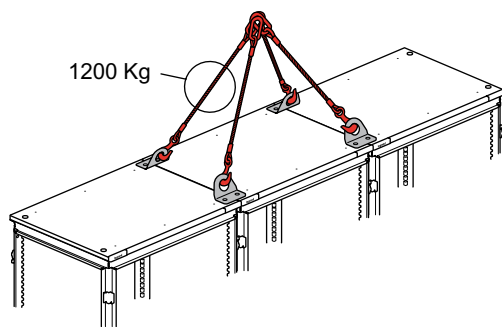
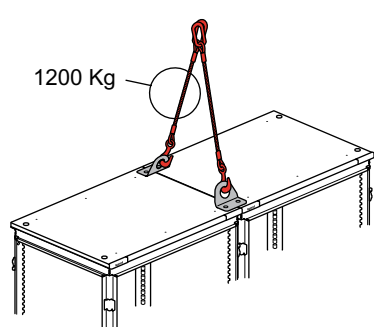
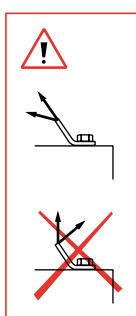
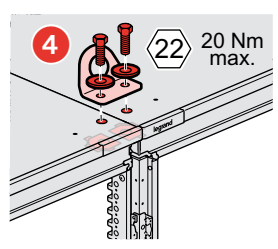
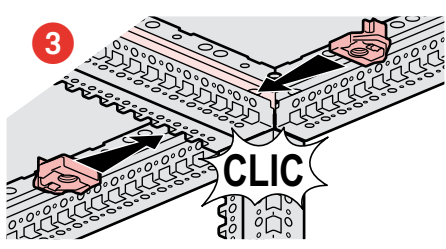
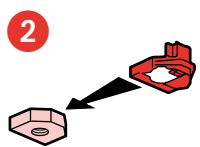
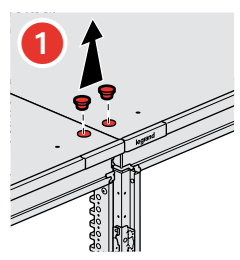
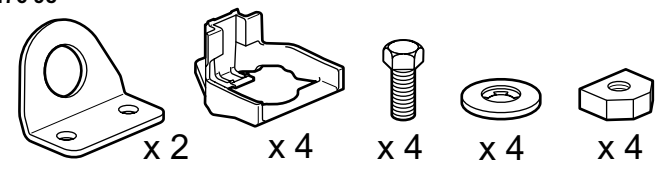


476 96



	P (Kg)	α (°)
	490	90
	610	60
	750	120
	1060	90
	1300	60

476 98



	P (Kg)	α (°)
	1700	90
	2000	60
	1800	120
	2500	90
	3200	60

J

