

VX ESS

9692.060

9692.080

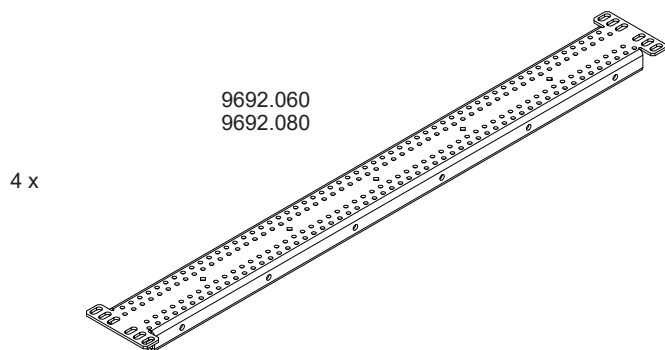
9692.180

9692.200

9692.005

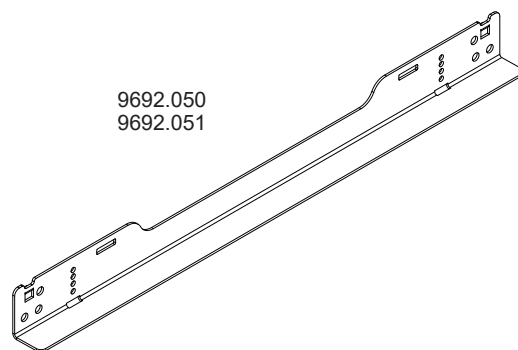


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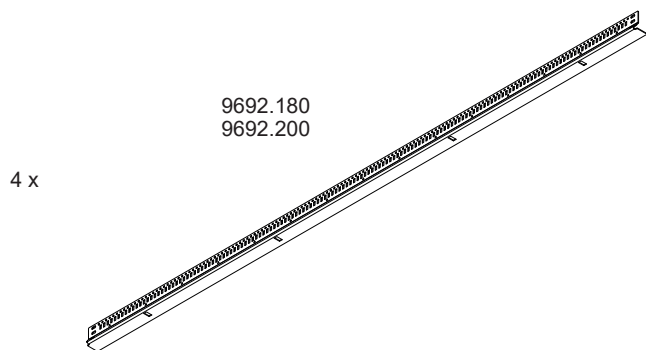


9692.060
9692.080

4 x

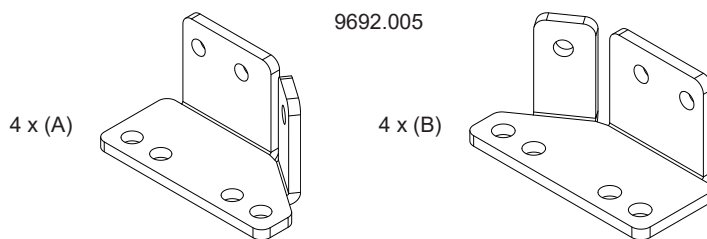


9692.050
9692.051



9692.180
9692.200

4 x



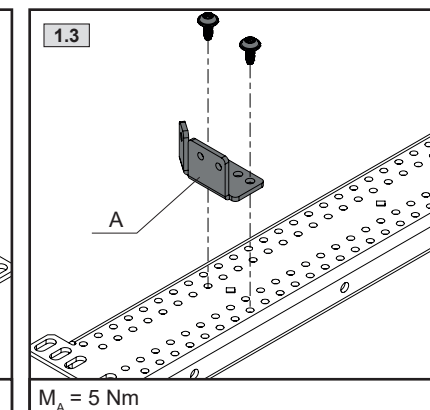
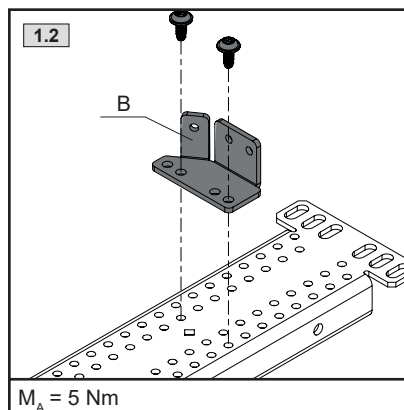
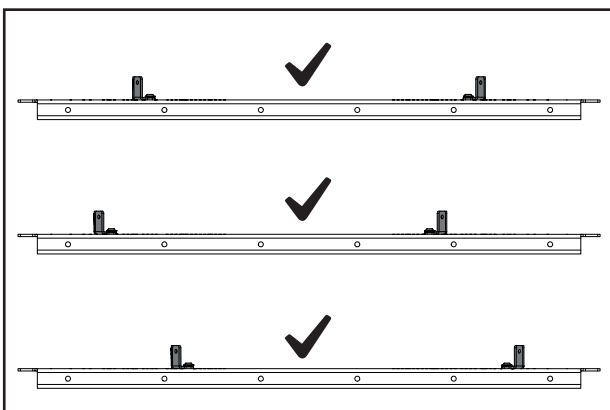
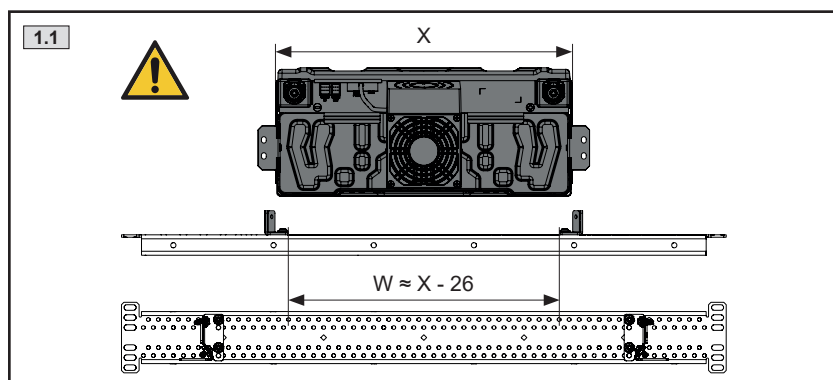
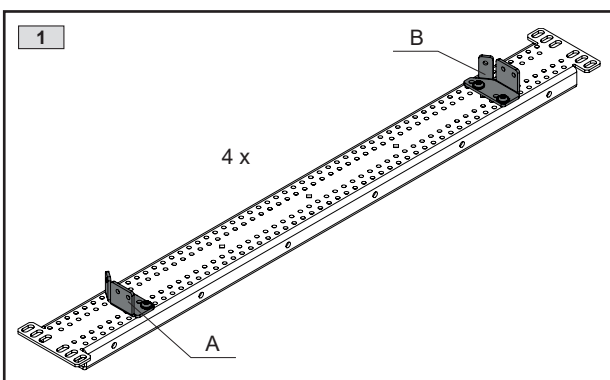
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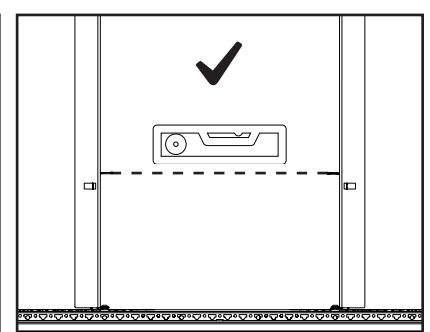
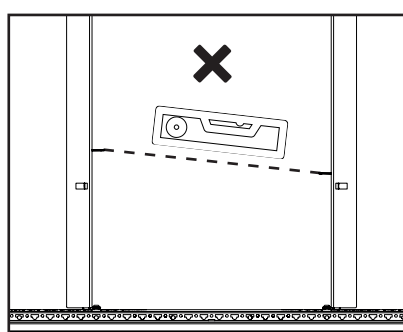
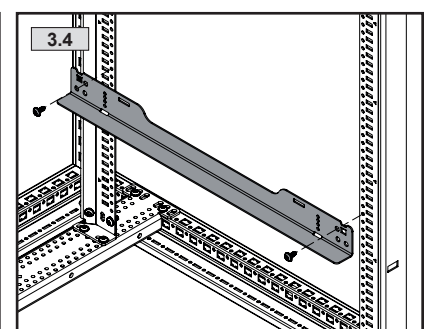
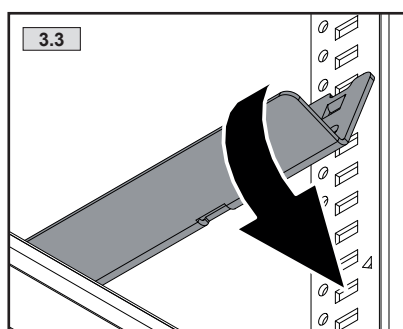
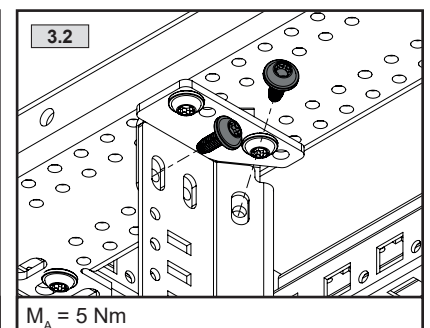
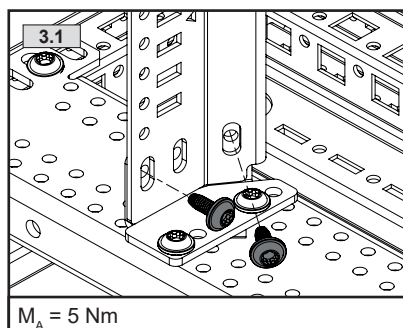
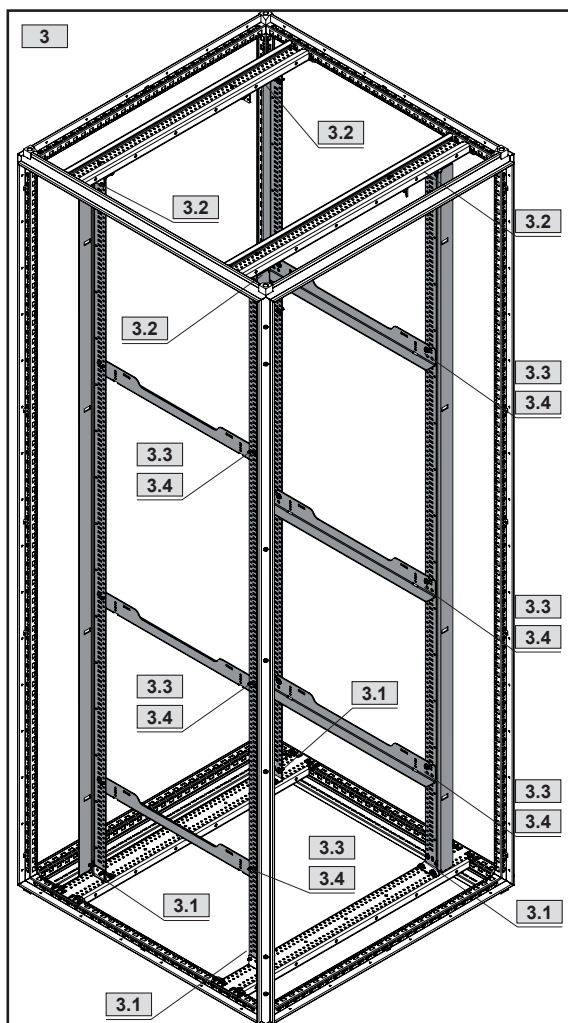
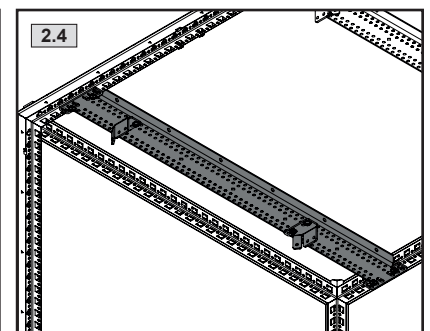
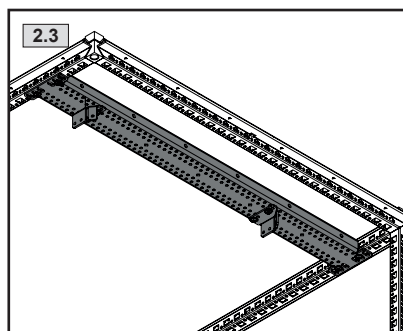
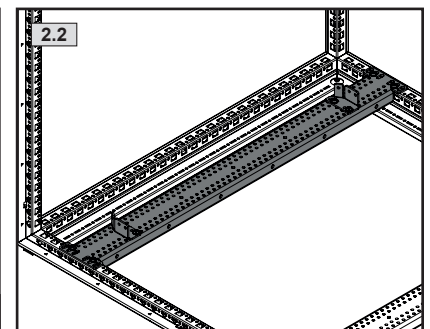
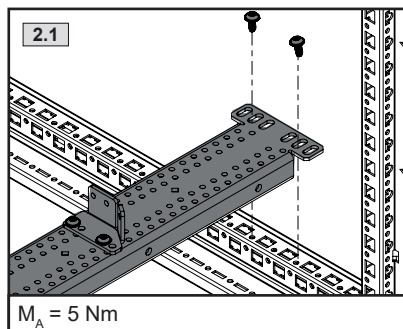
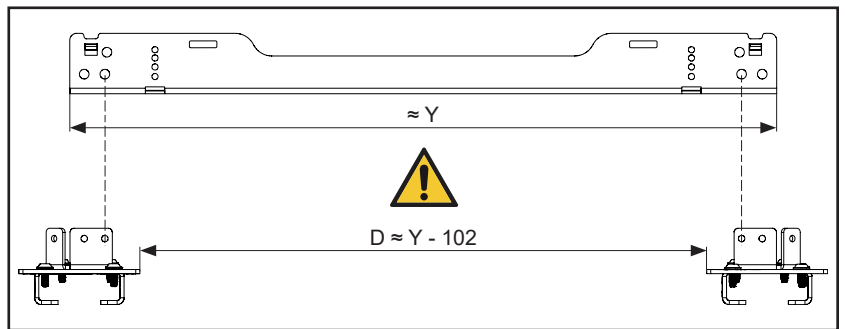
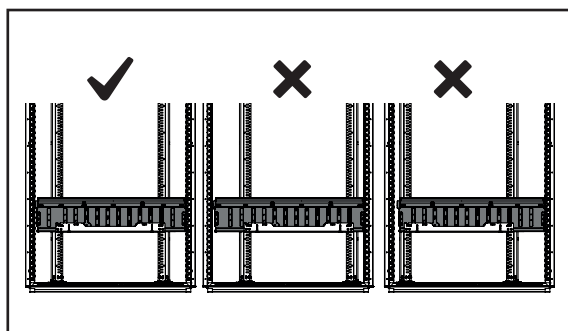
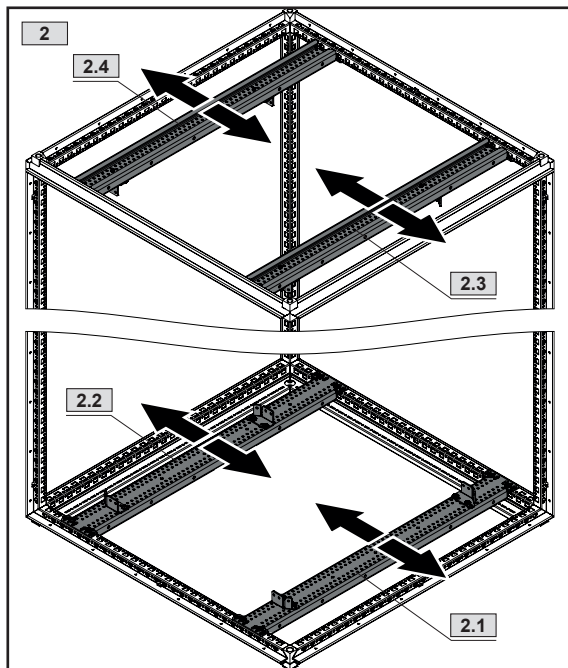
4 x (A)

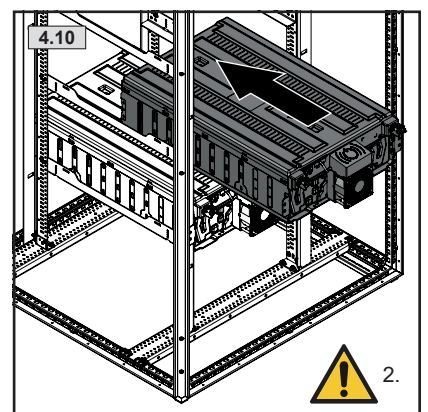
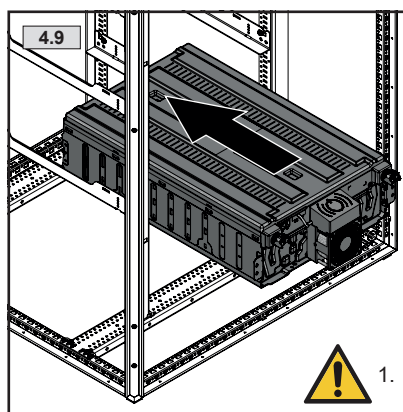
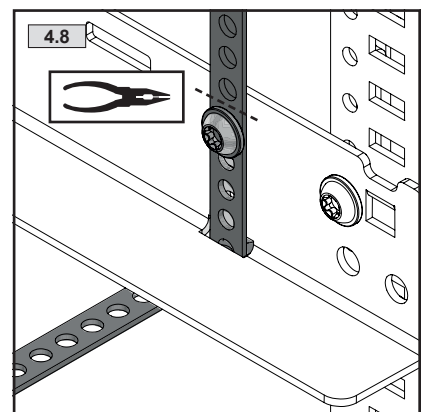
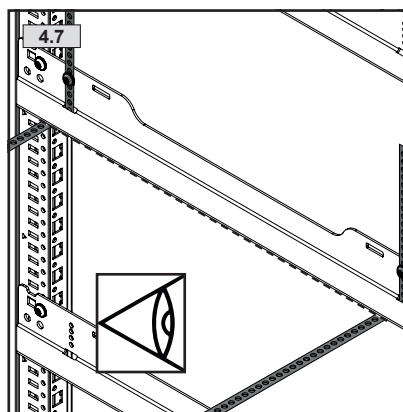
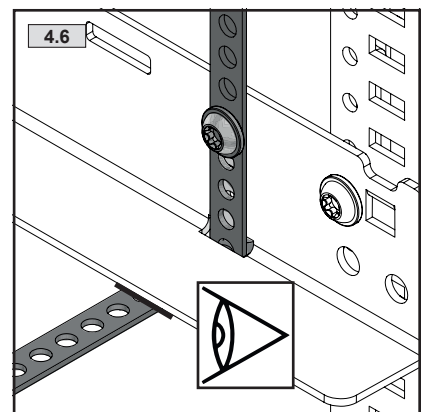
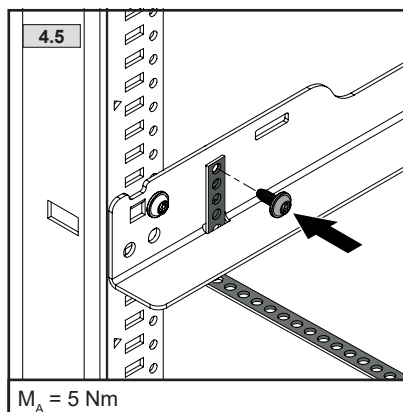
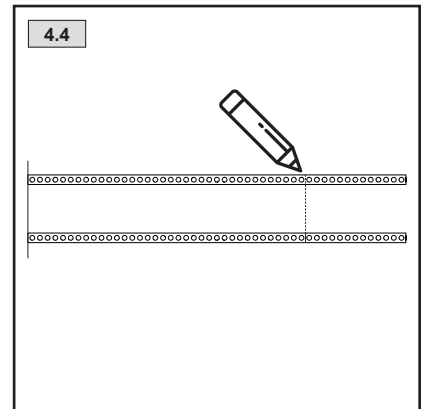
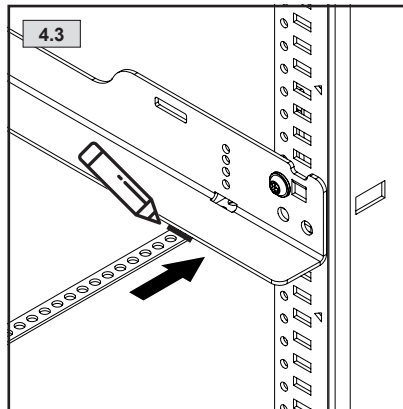
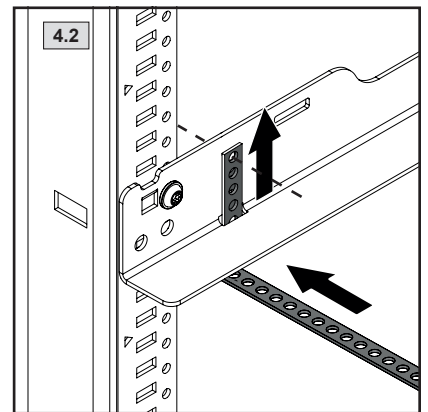
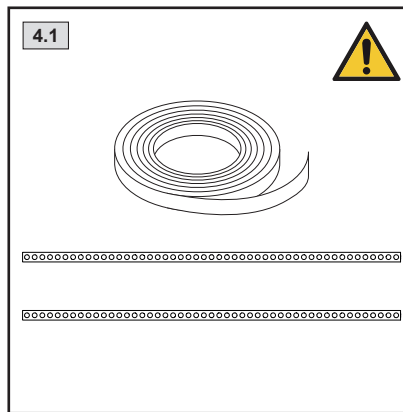
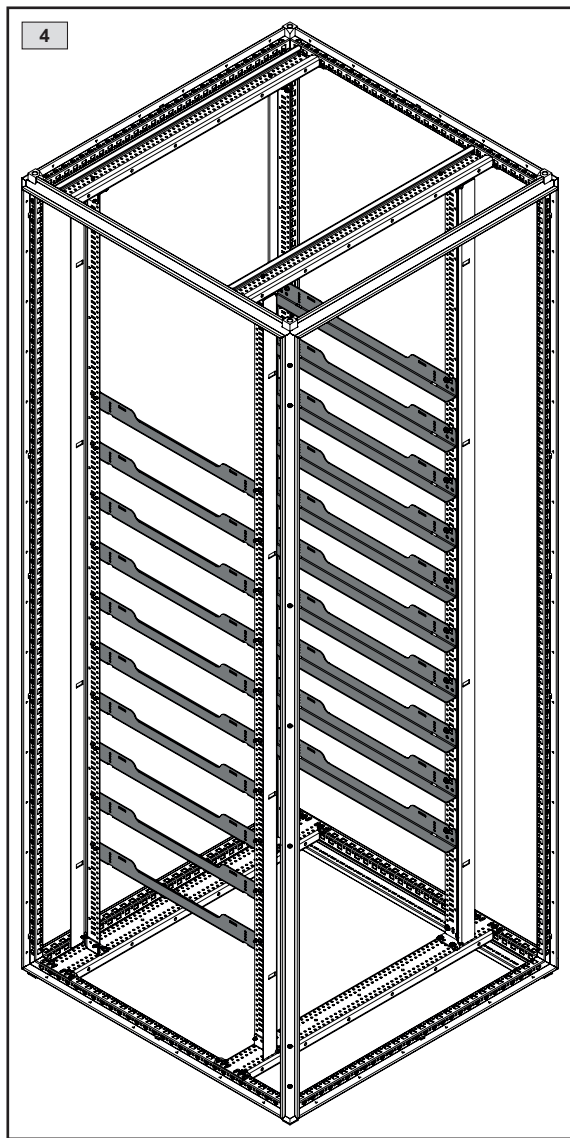
4 x (B)



M5 x 12, TX 30, $M_A = 5 \text{ Nm}$

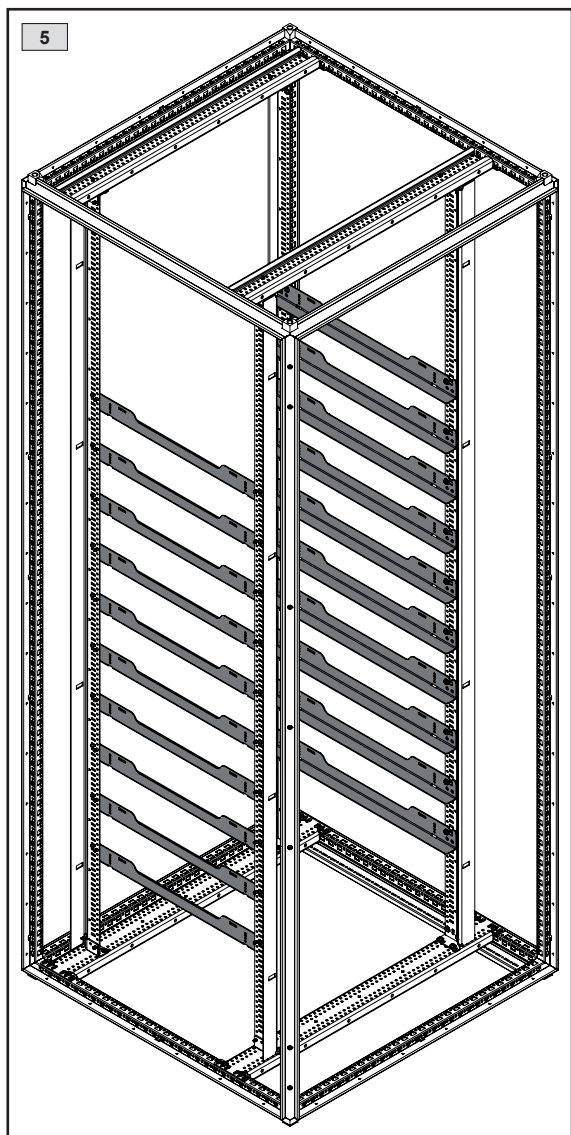




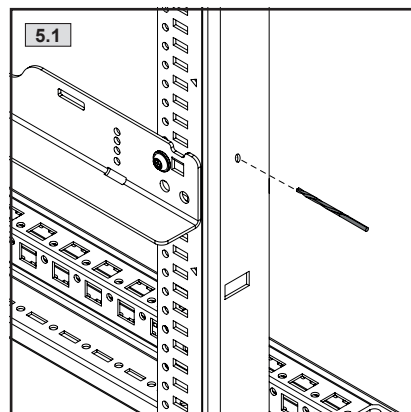


5

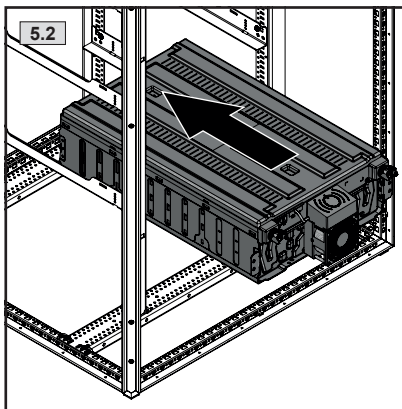
Optional / optional / en option



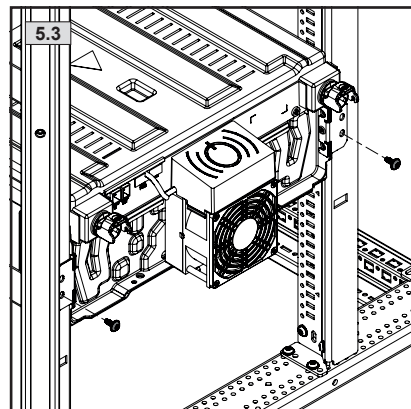
5.1



5.2

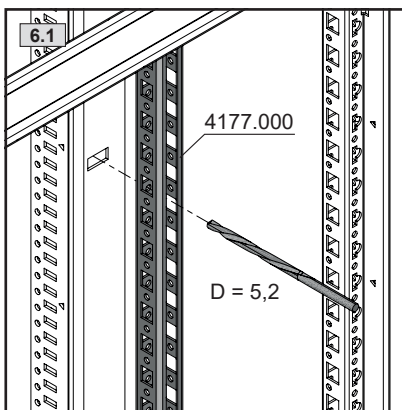


5.3

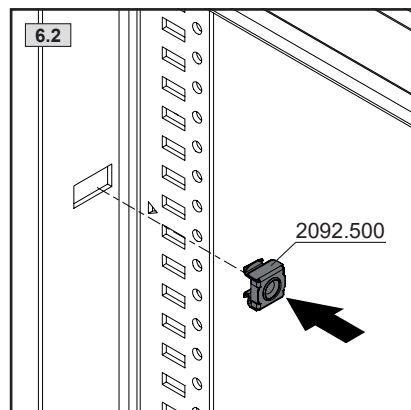


Alternative

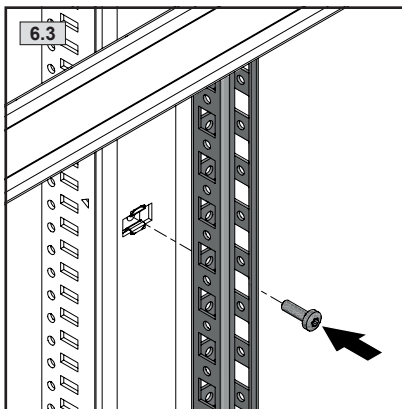
6.1



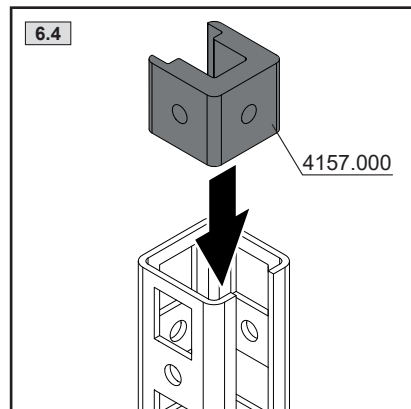
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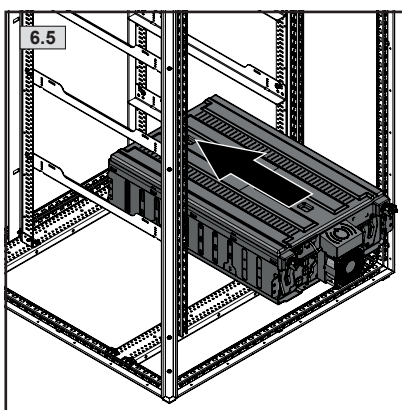
6.3



6.4



6.5



6.6

