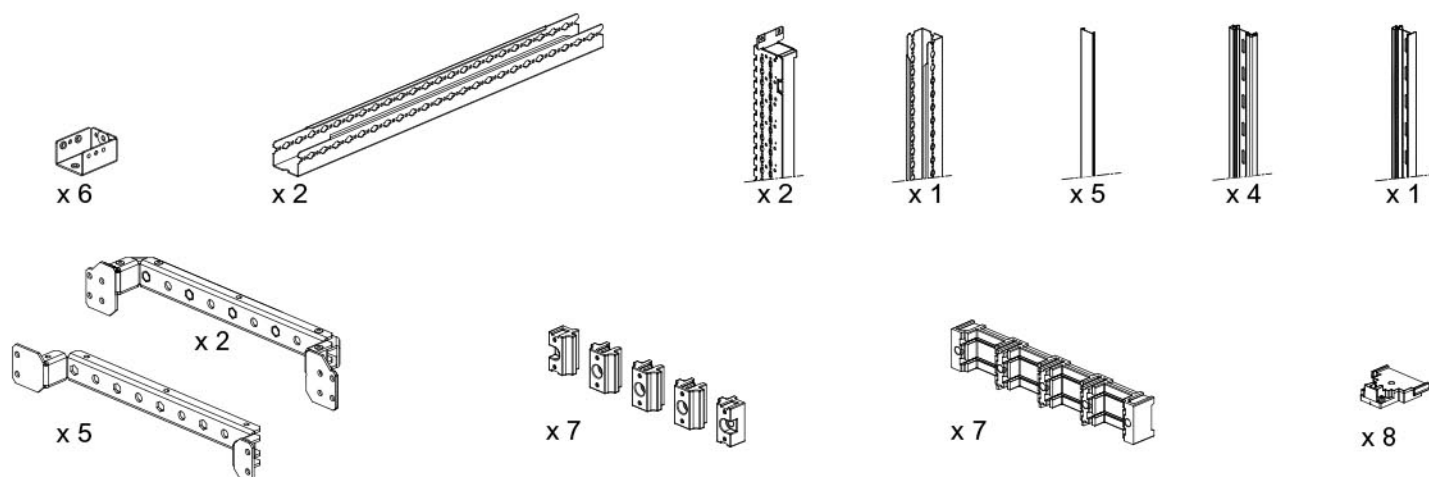
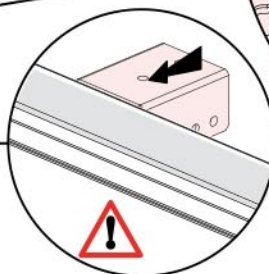
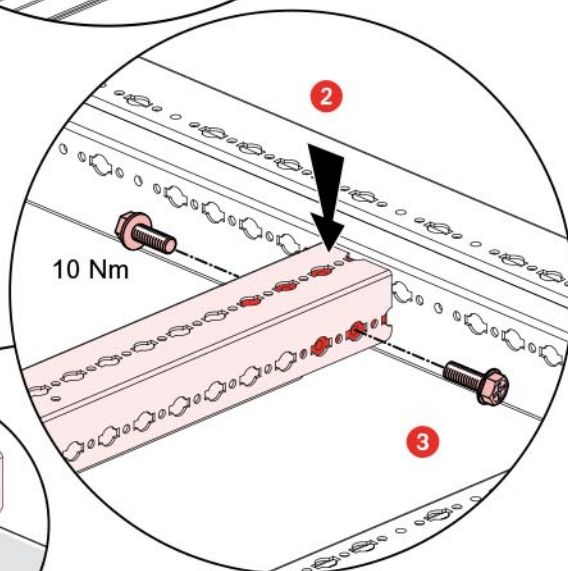
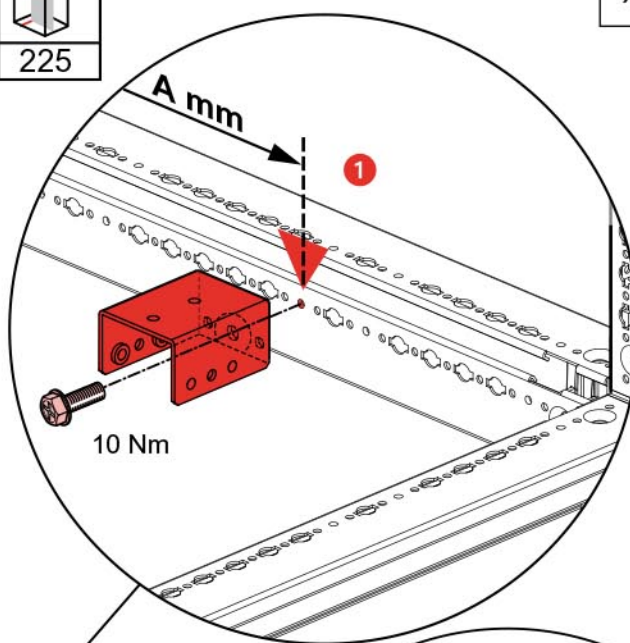
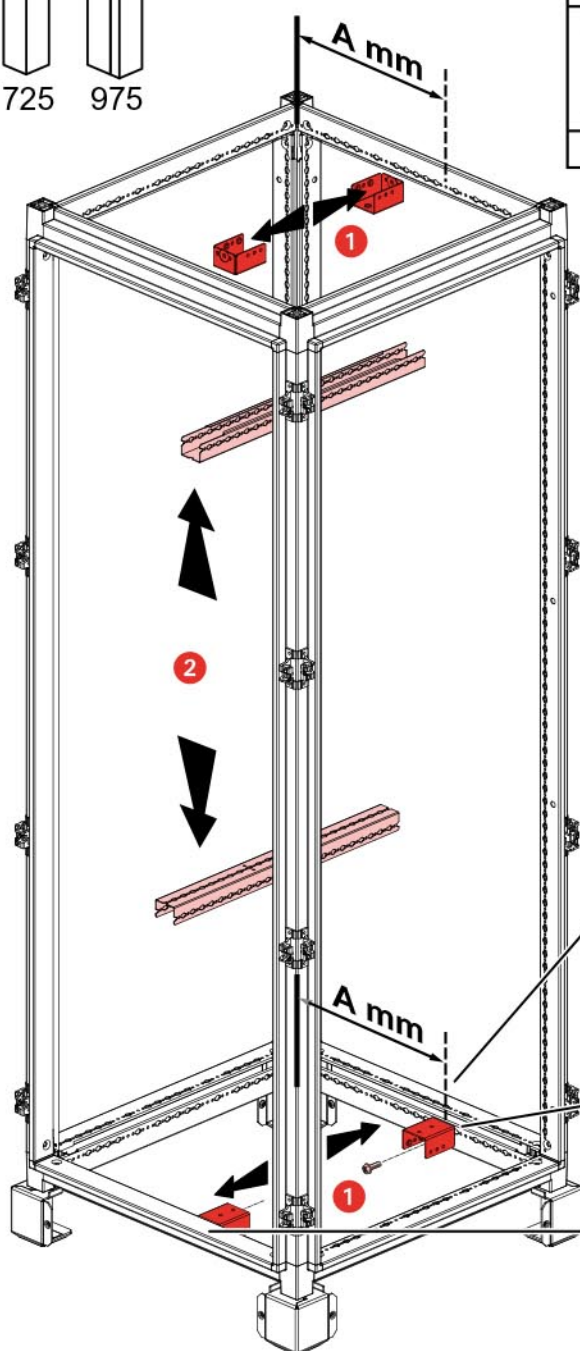
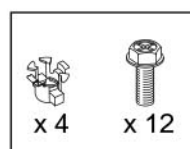
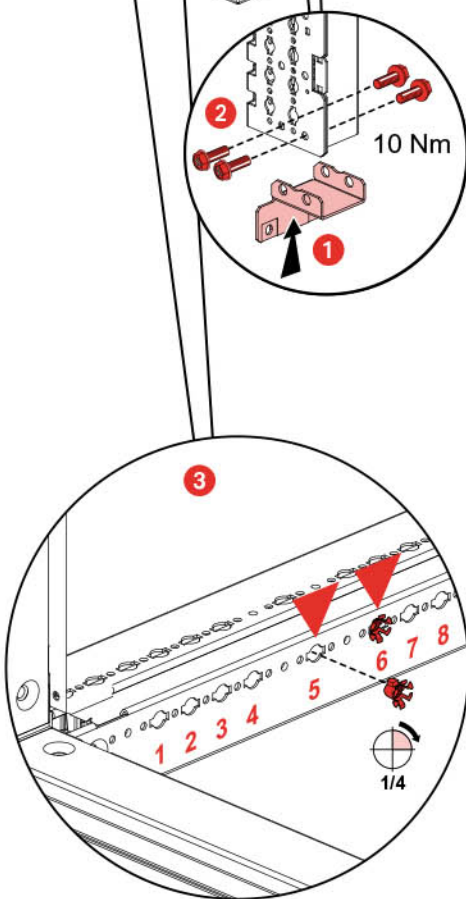
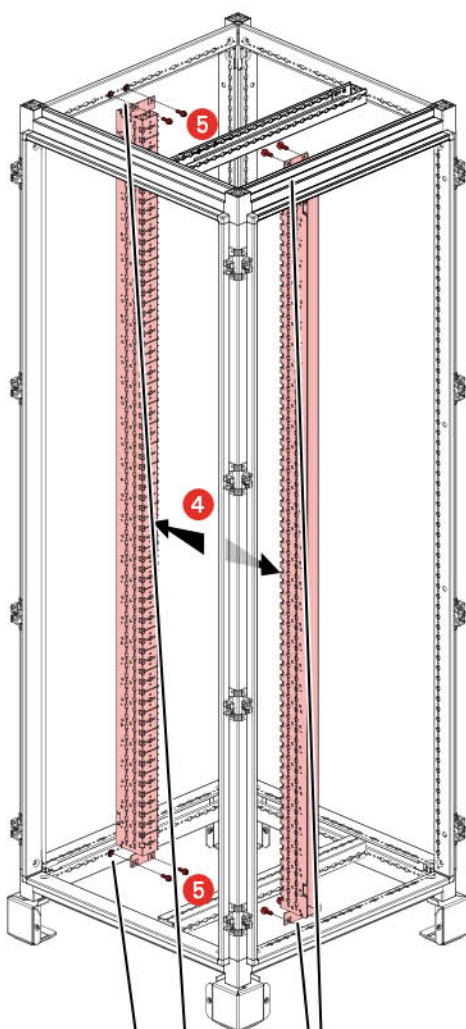
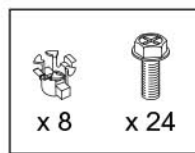
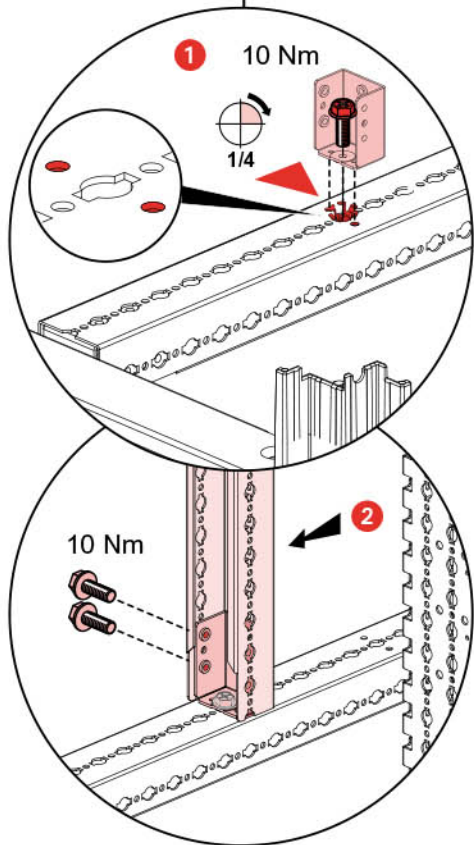
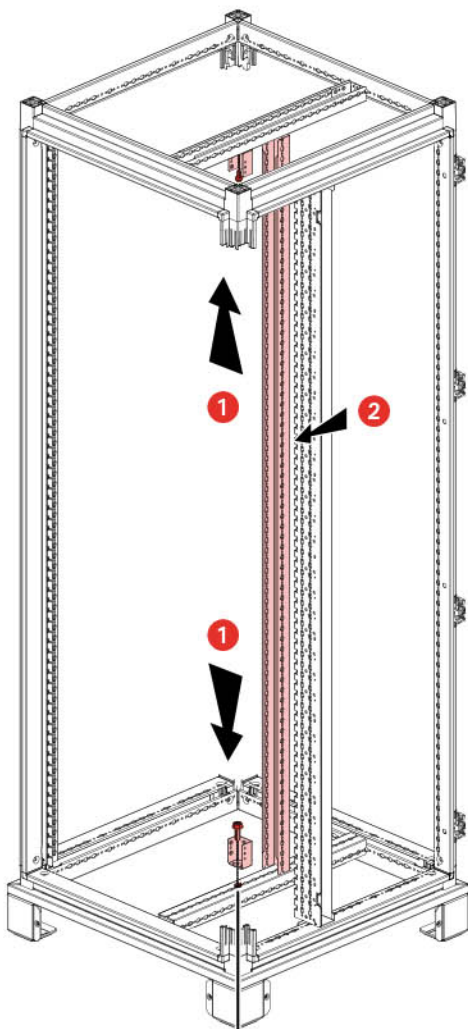
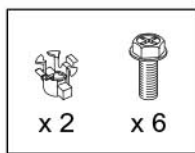
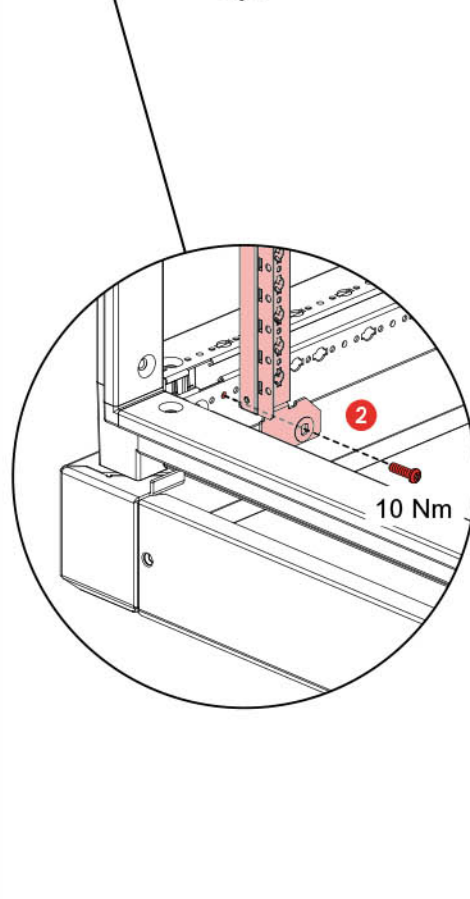
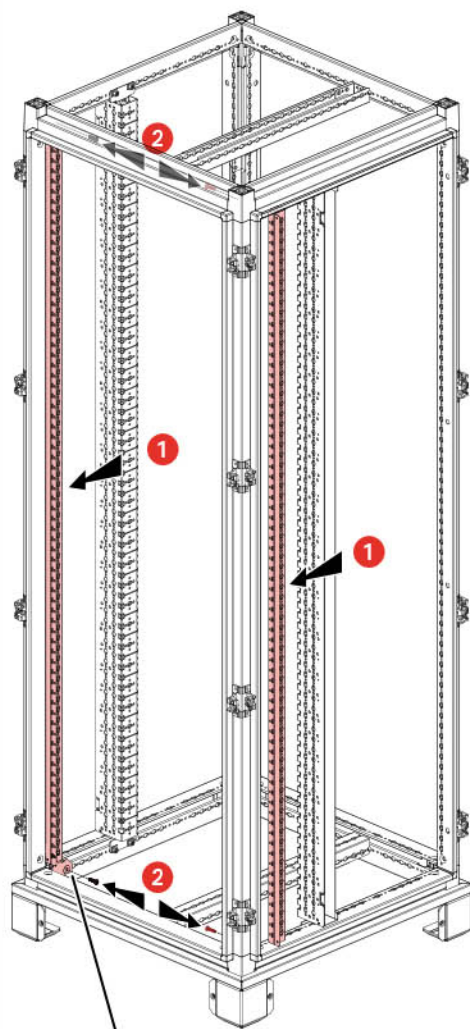
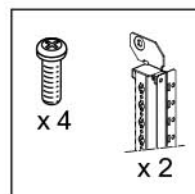


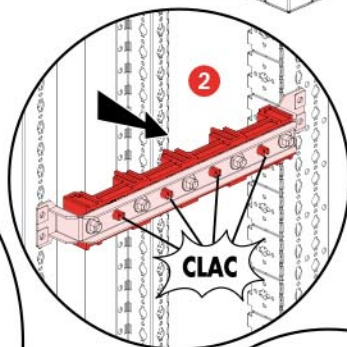
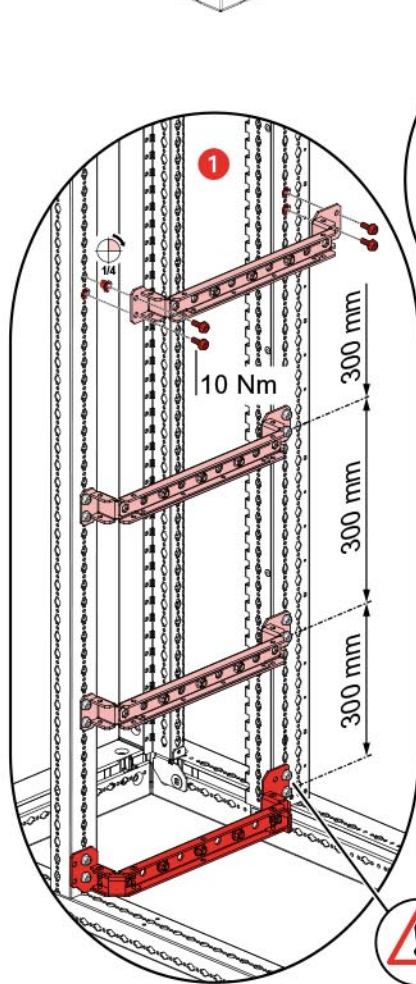
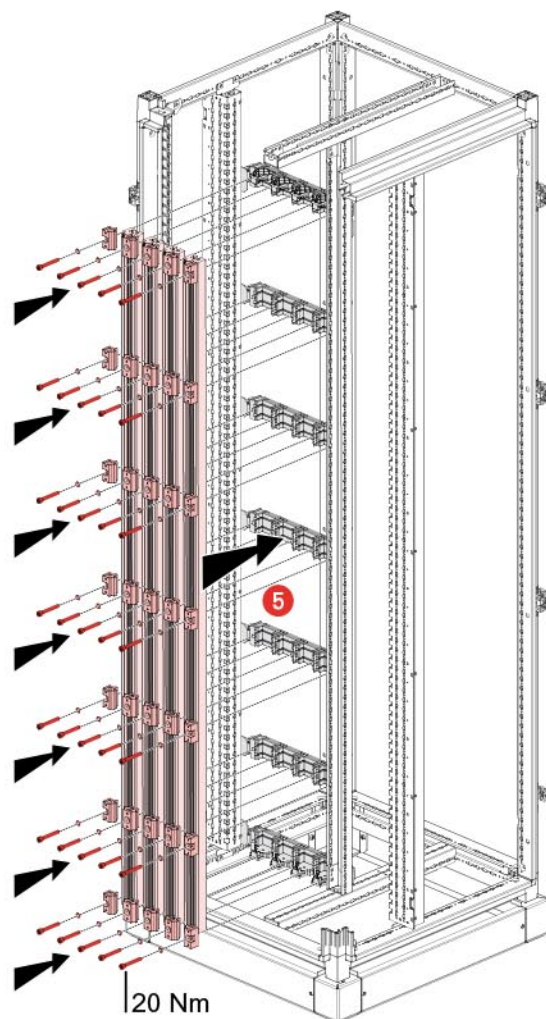
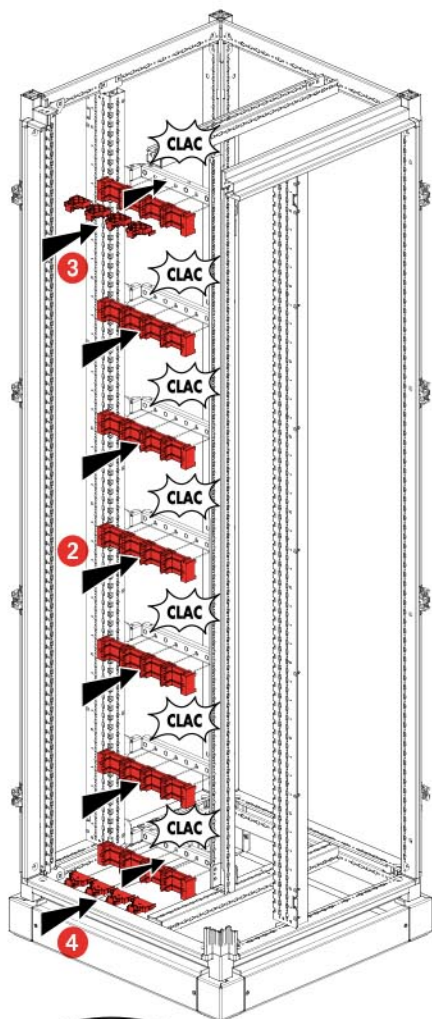
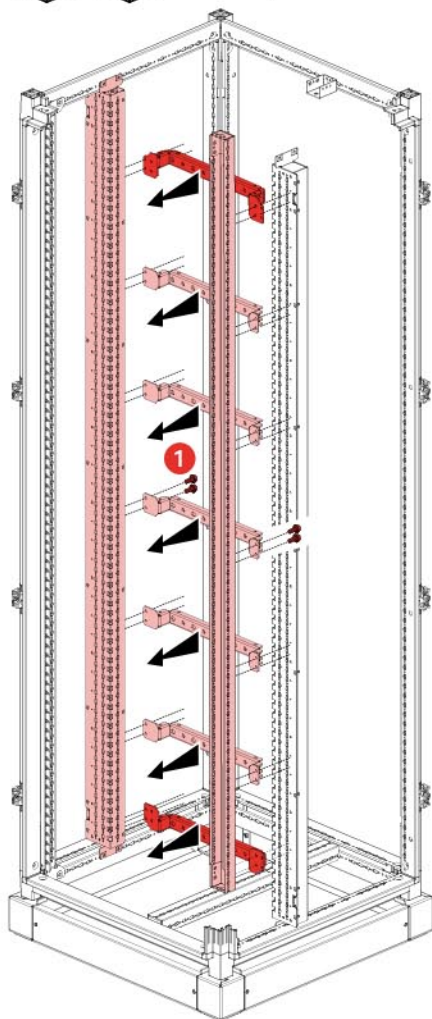
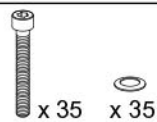
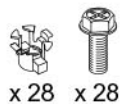
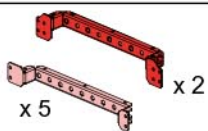
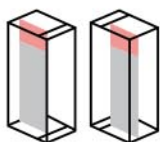
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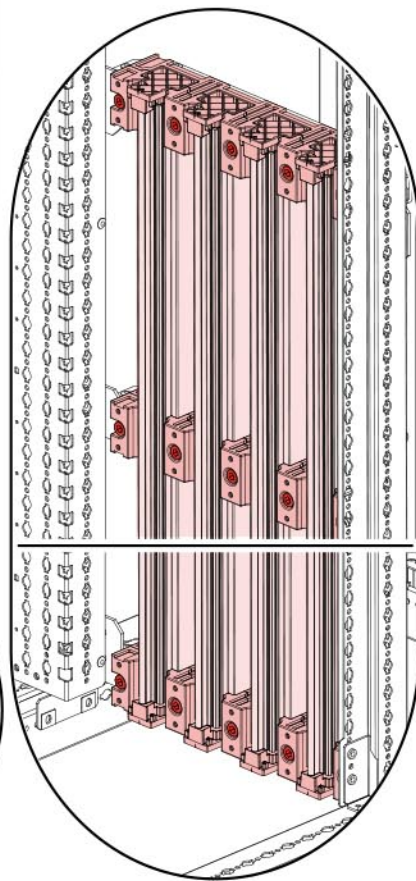
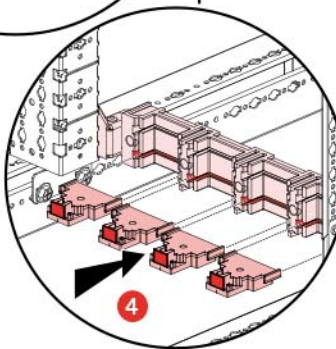
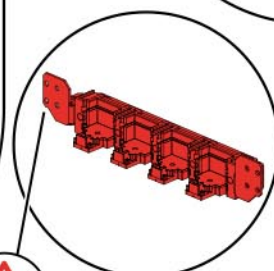
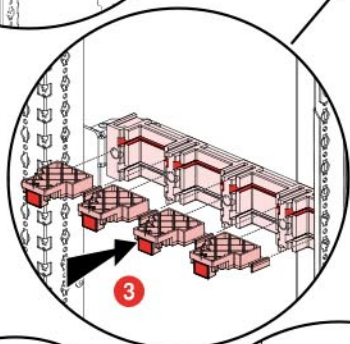


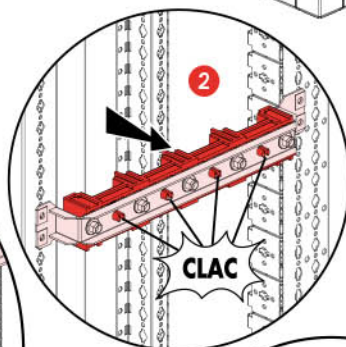
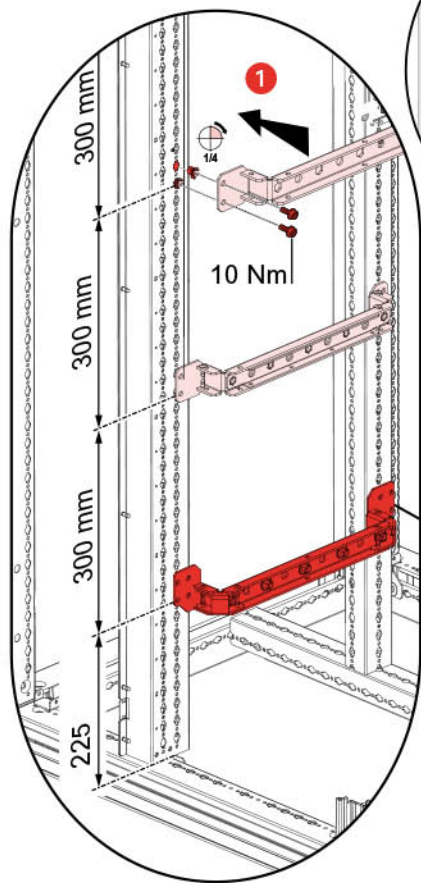
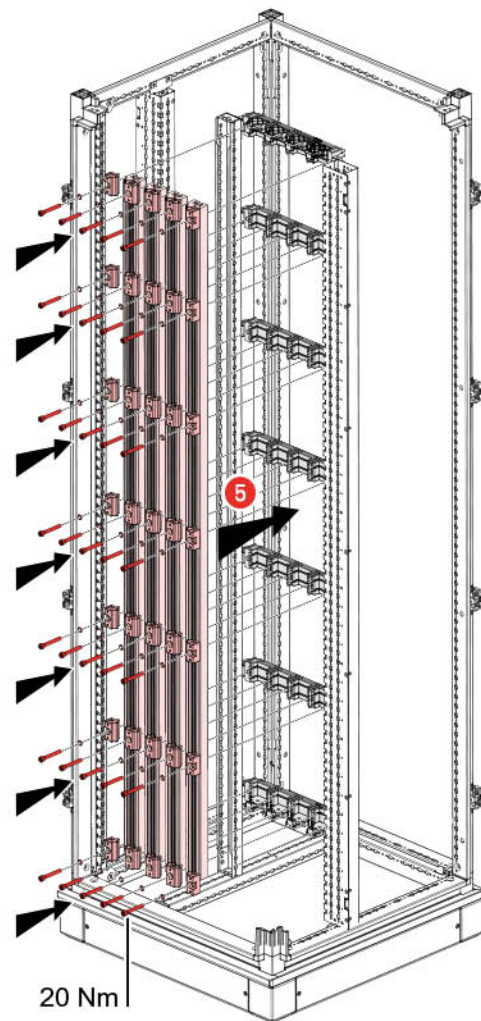
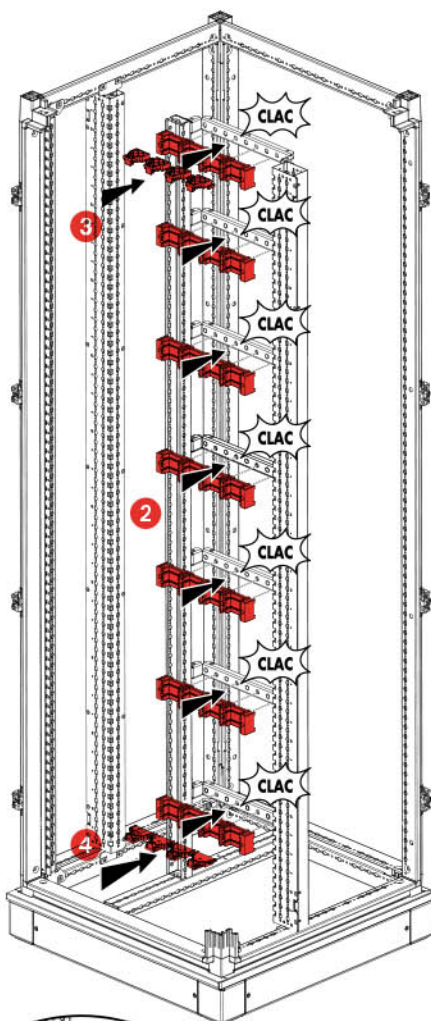
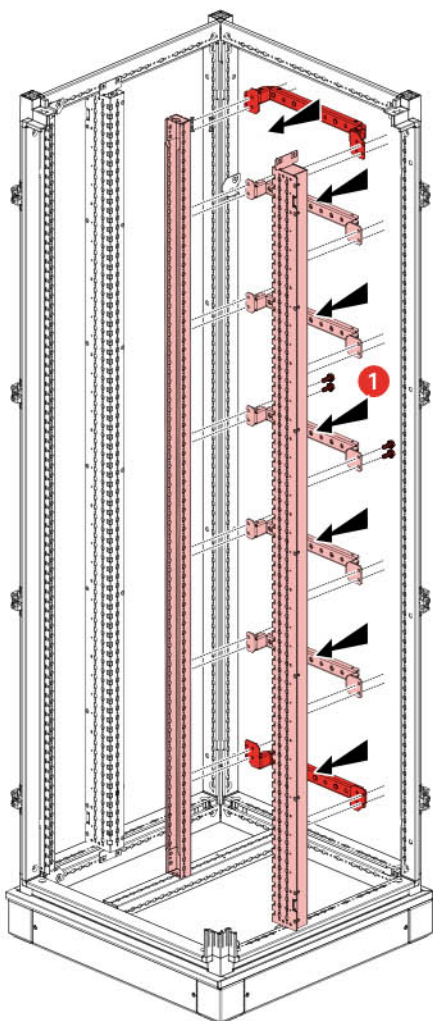
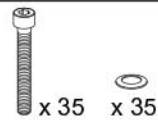
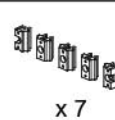
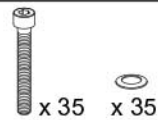
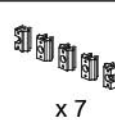
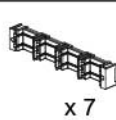
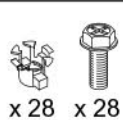
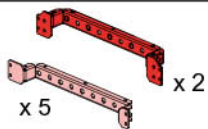
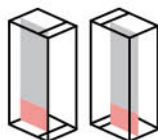
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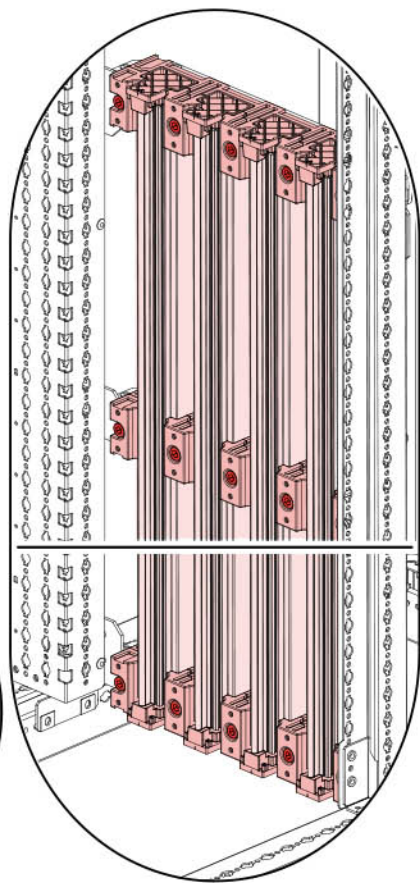
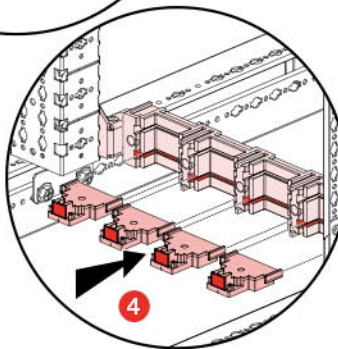
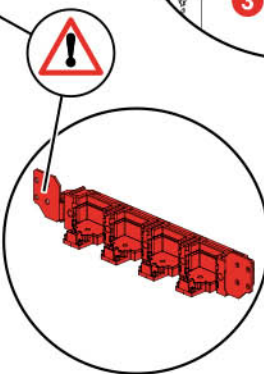
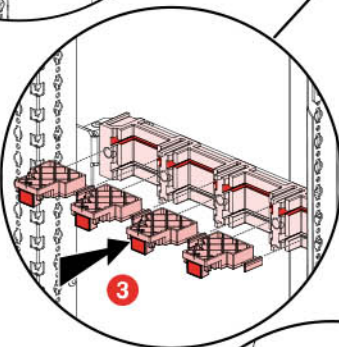


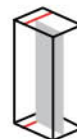
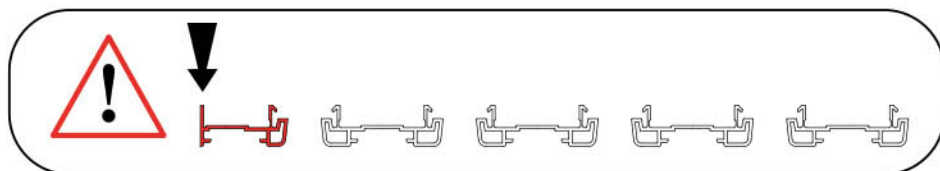
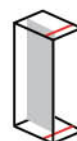
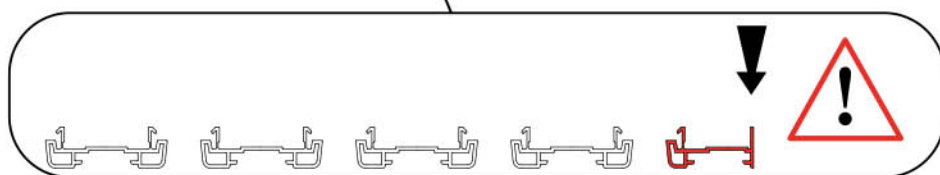
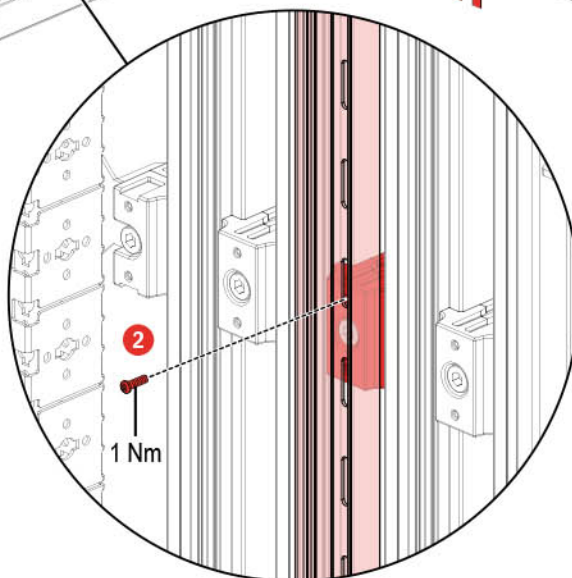
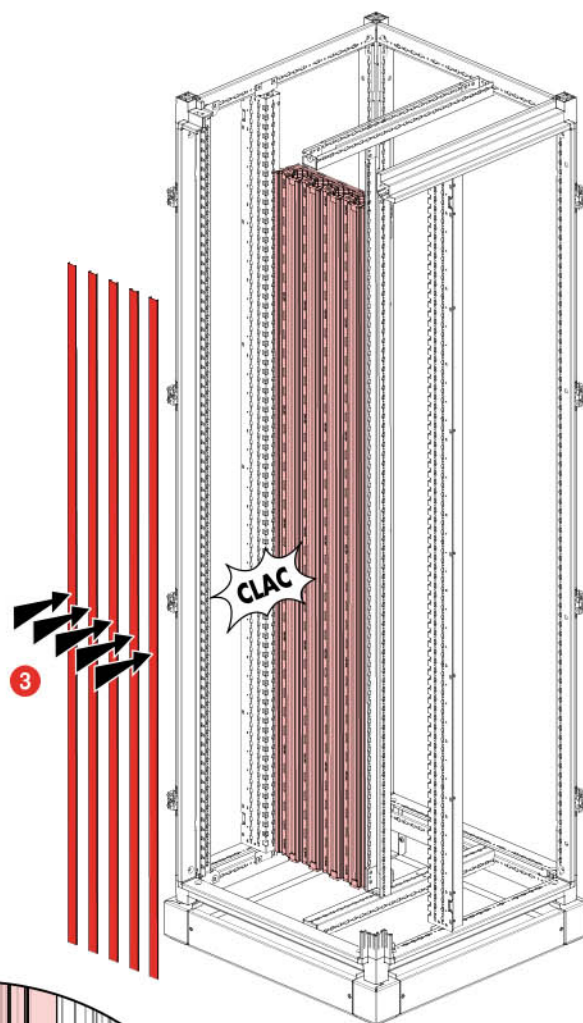
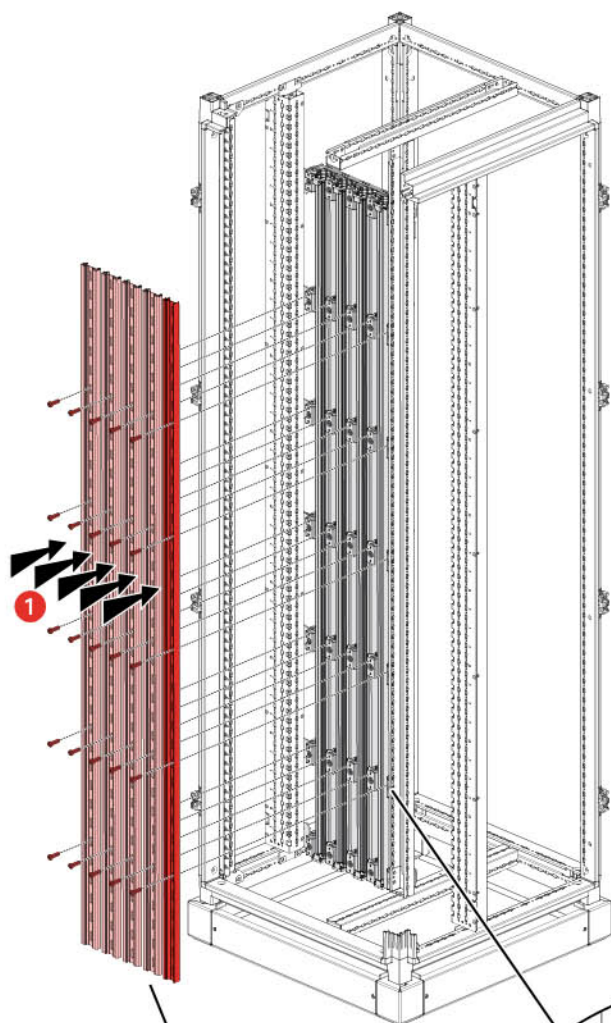
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	L3	L2	L1	N

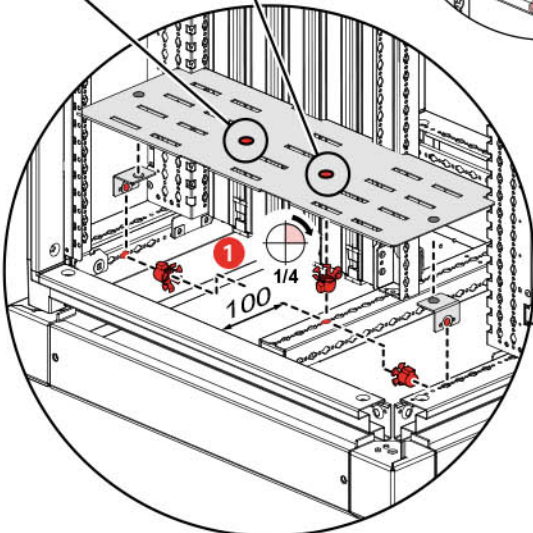
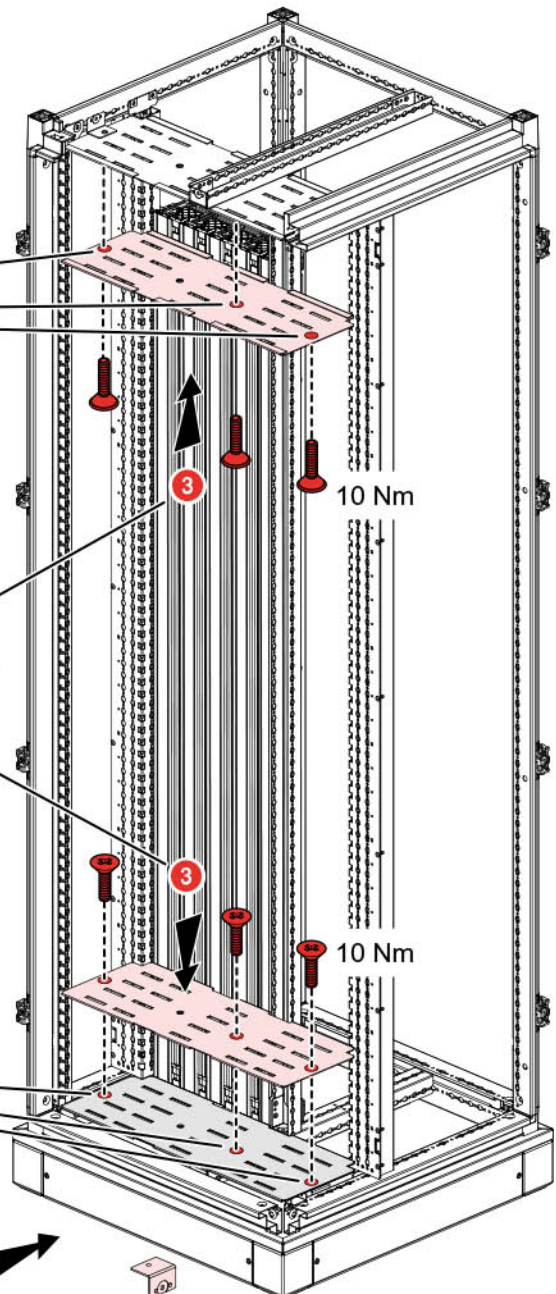
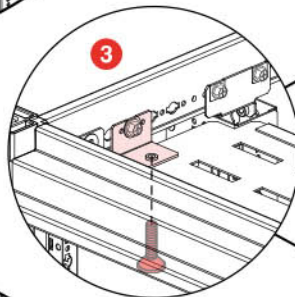
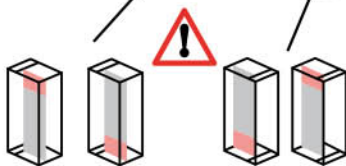
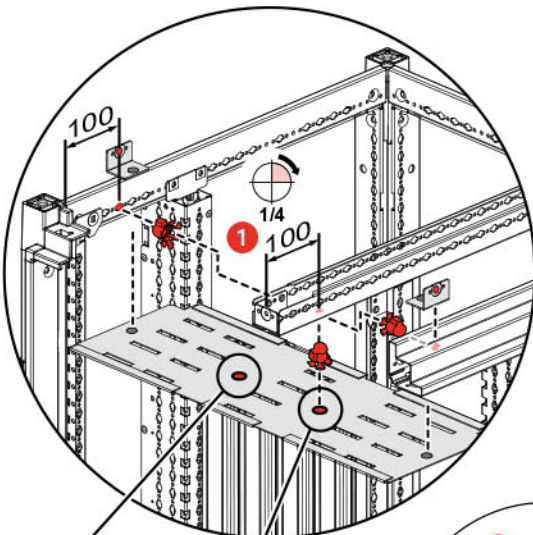
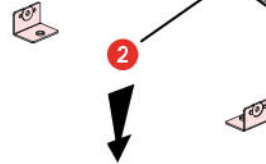
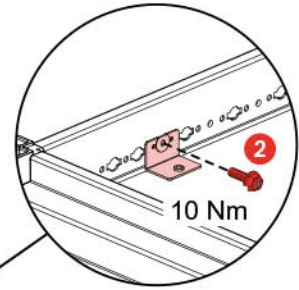
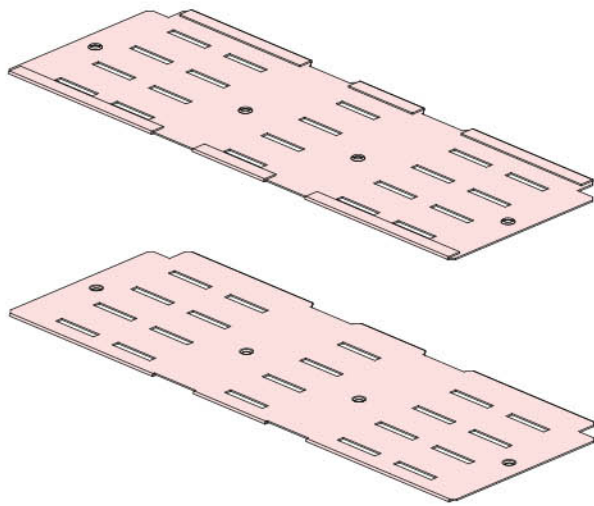
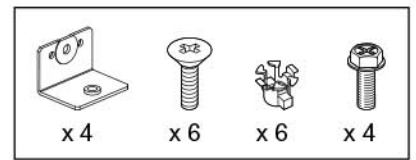


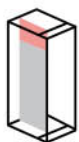


N	L1	L2	L3
■	■	■	■
L3	L2	L1	N
■	■	■	■

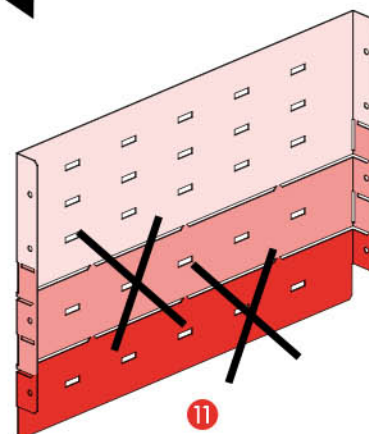
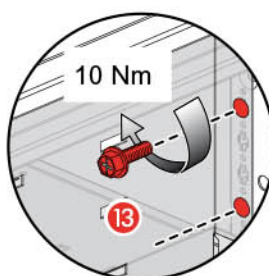
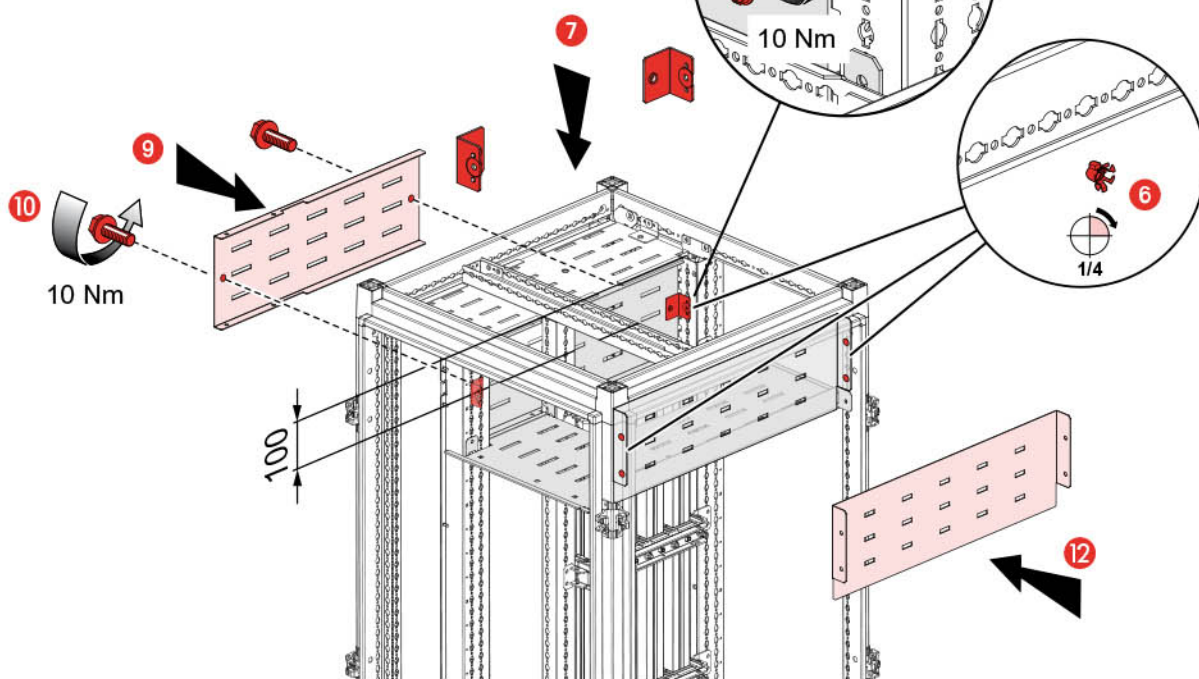
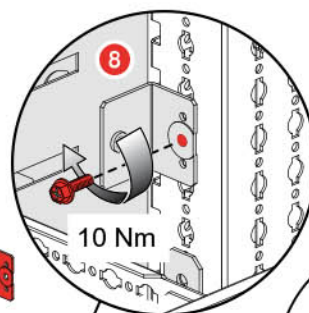
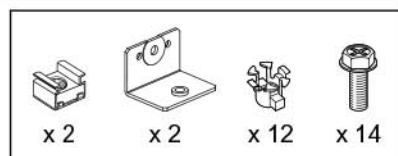
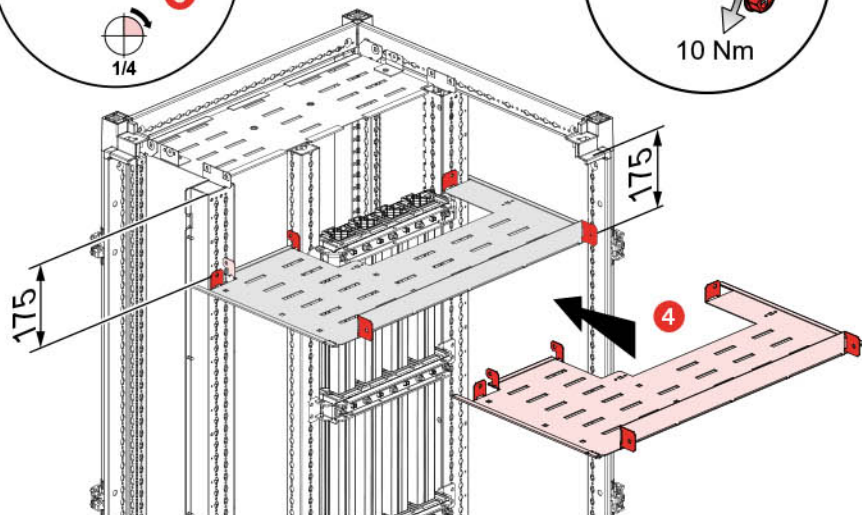
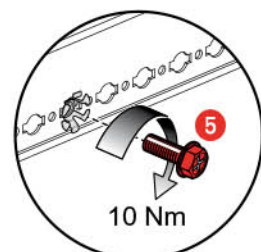
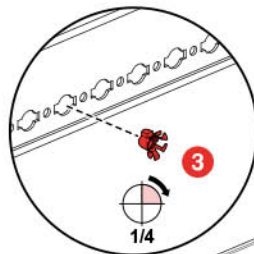
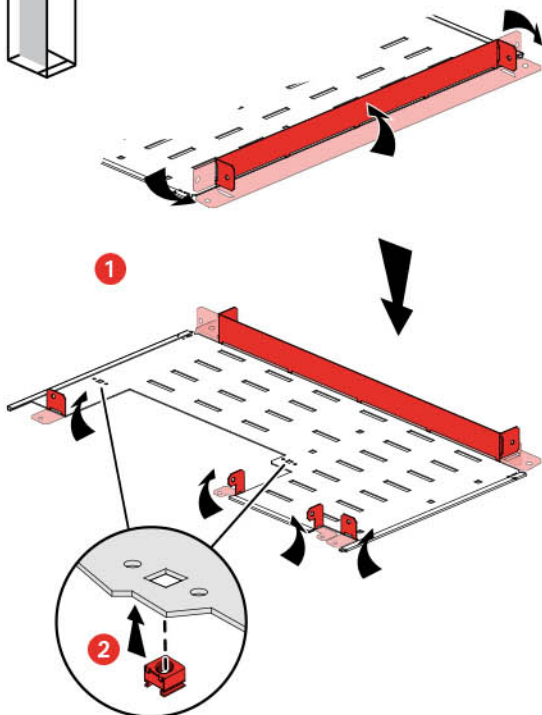


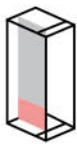




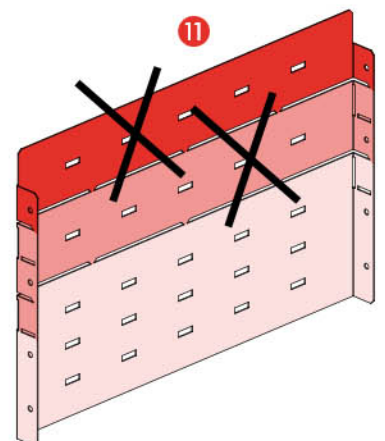
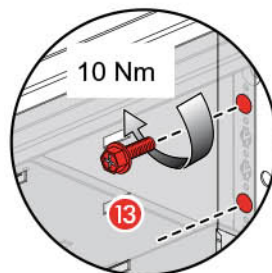
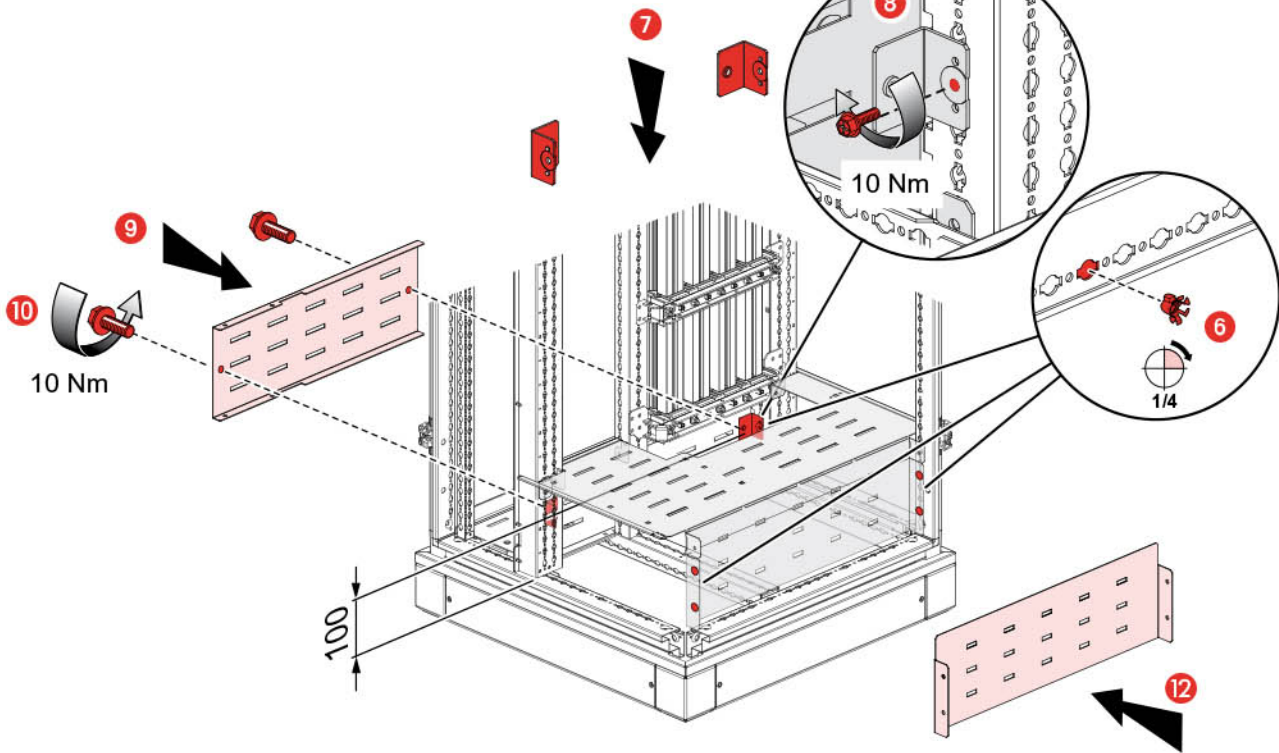
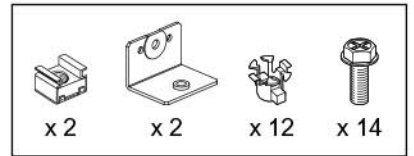
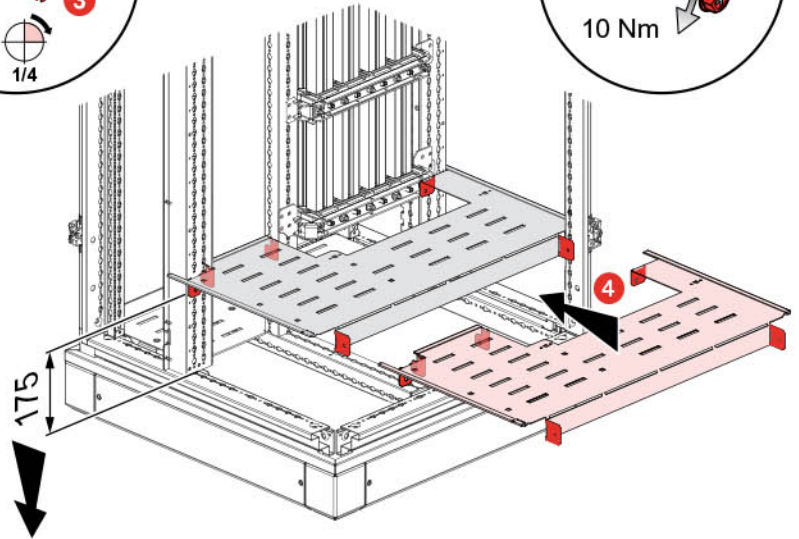
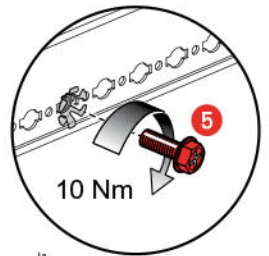
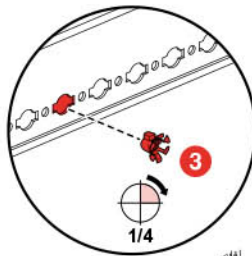
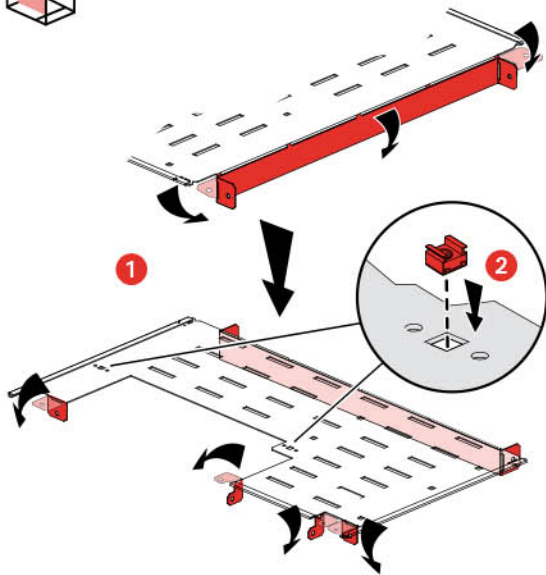


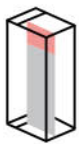
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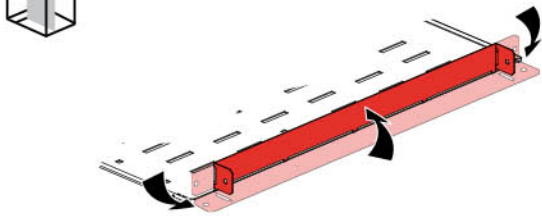


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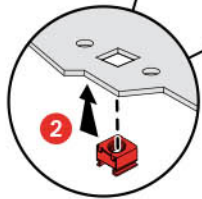
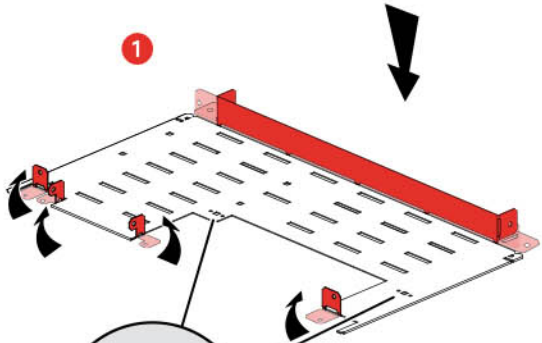




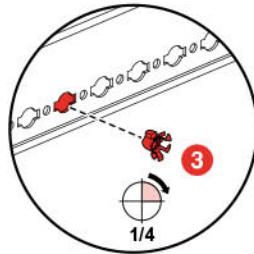
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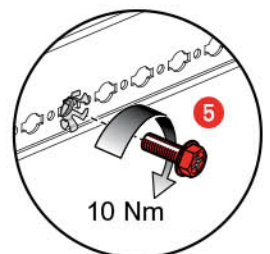


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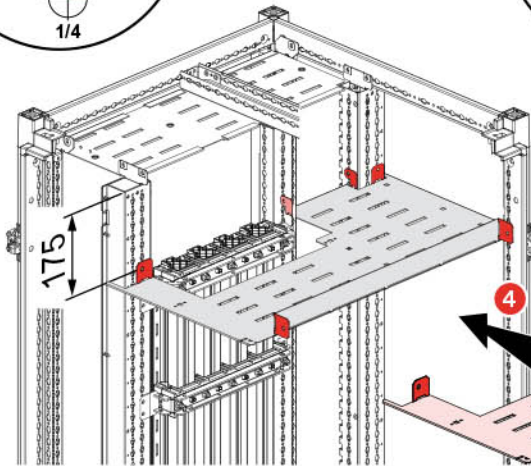
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1/4



5

10 Nm



4



x 2



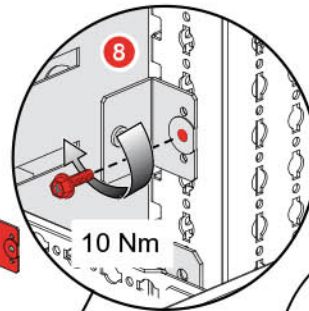
x 2



x 12

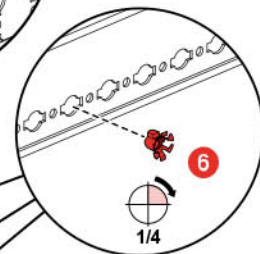


x 14



8

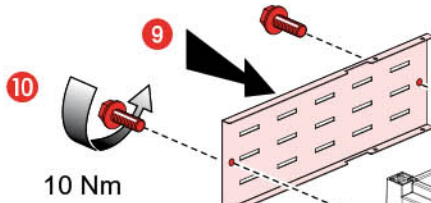
10 Nm



6

1/4

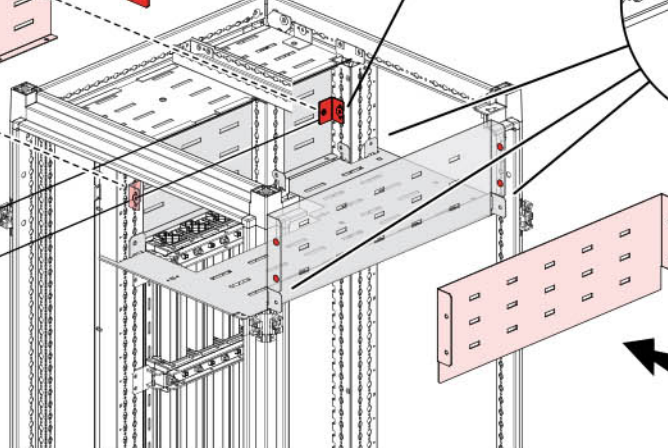
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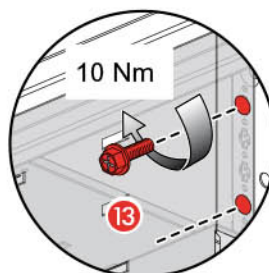
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10 Nm

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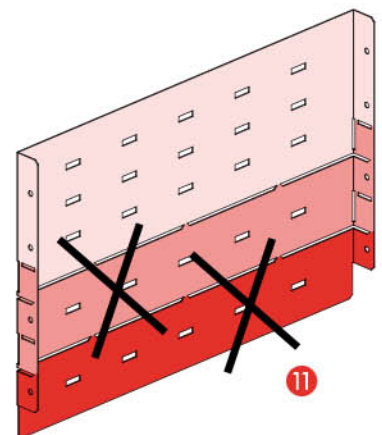


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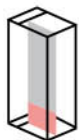


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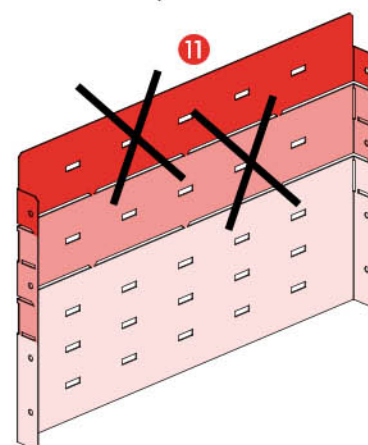
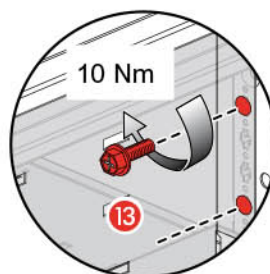
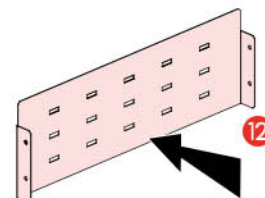
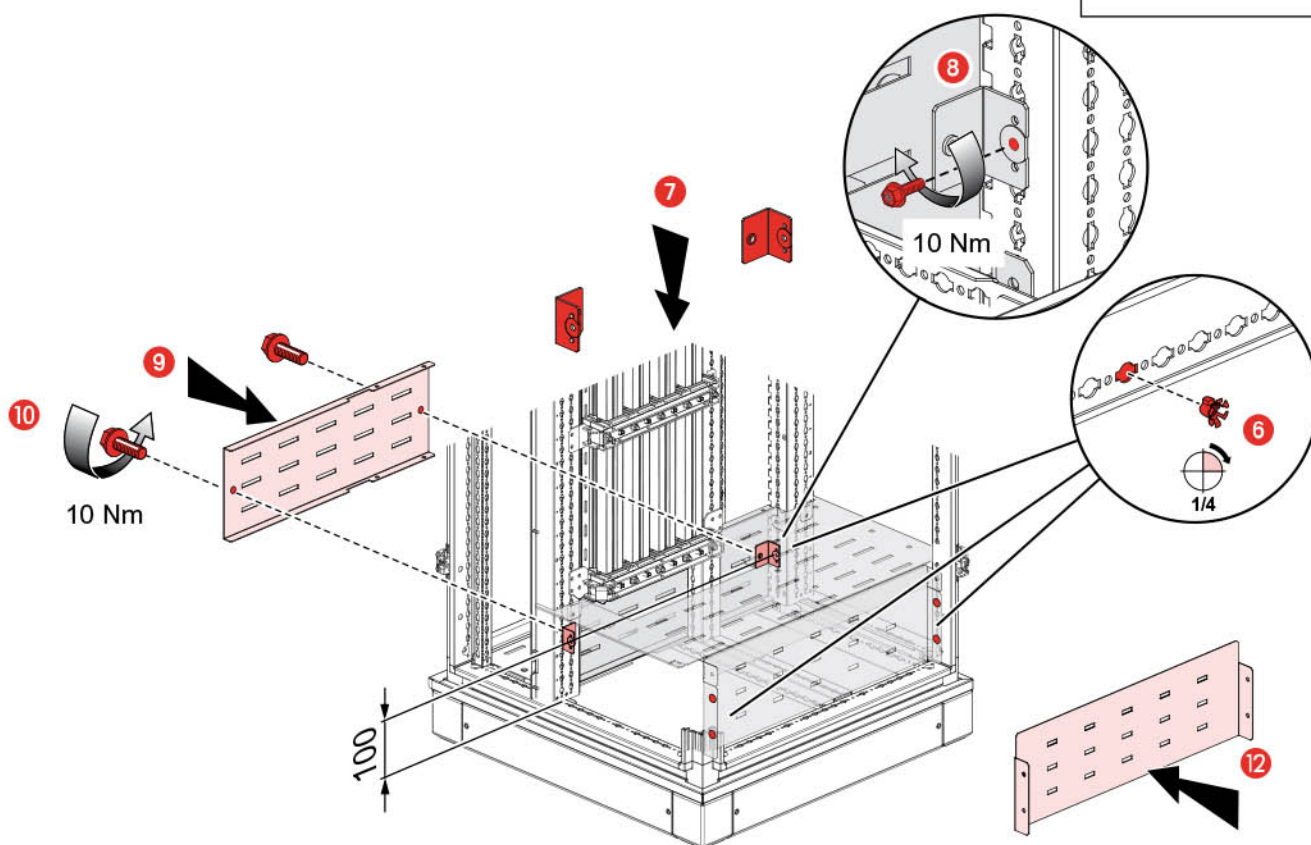
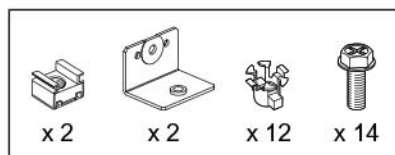
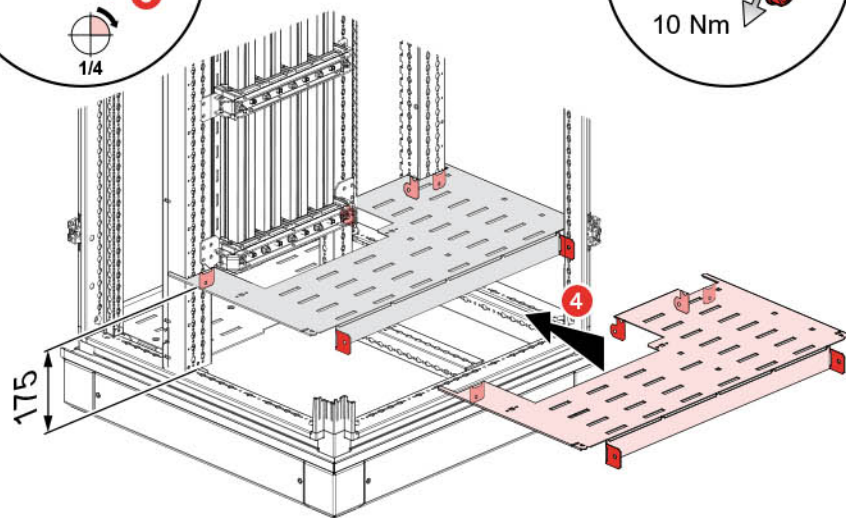
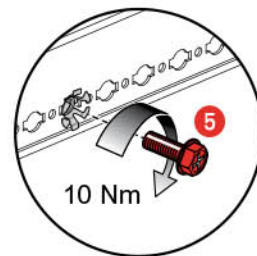
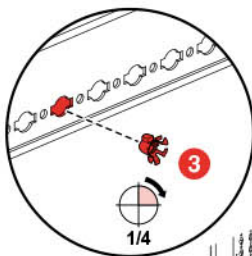
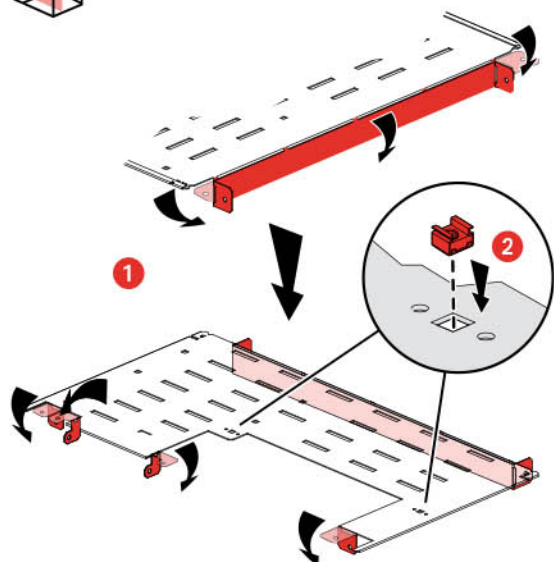
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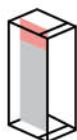


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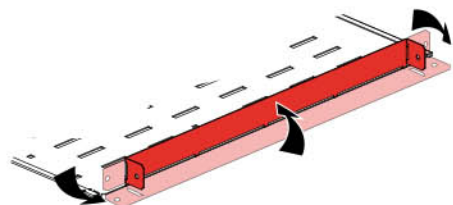


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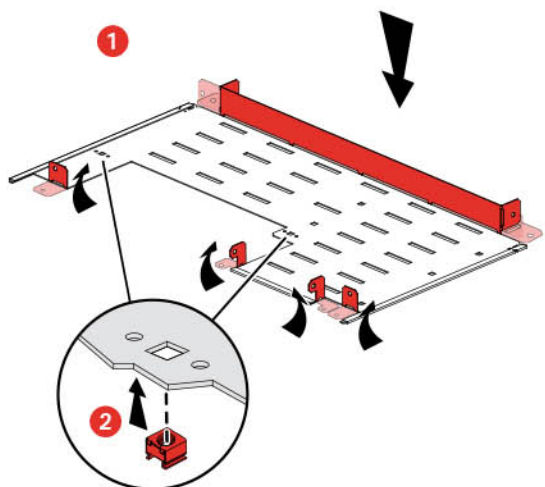




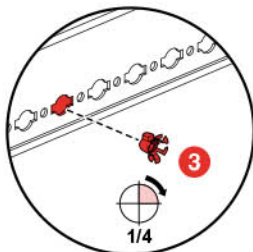
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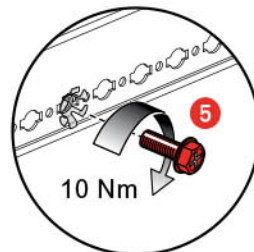
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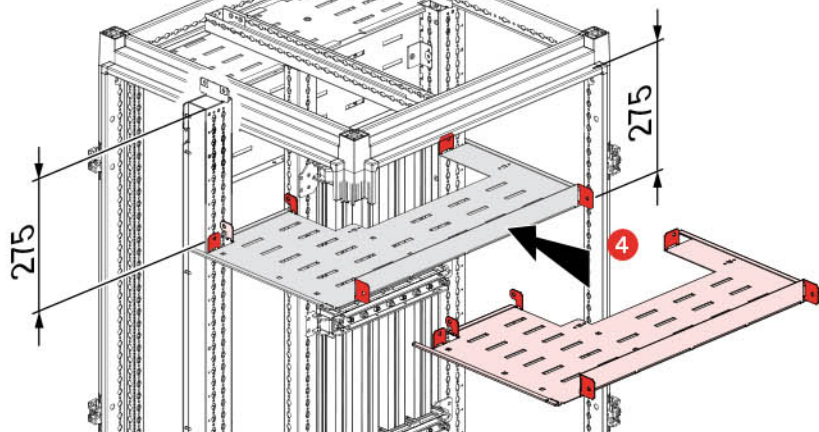


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10 Nm

5



4



x 2



x 2



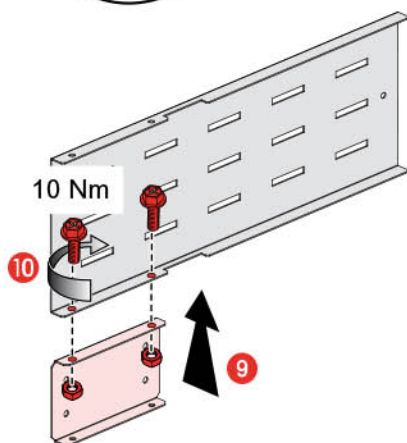
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x 16



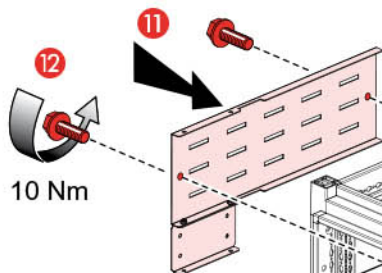
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10 Nm

10

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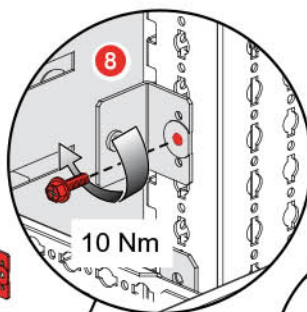


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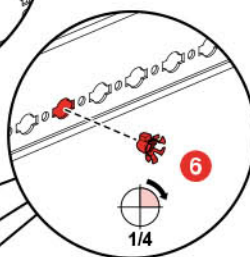
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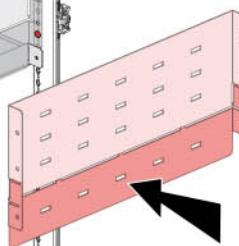
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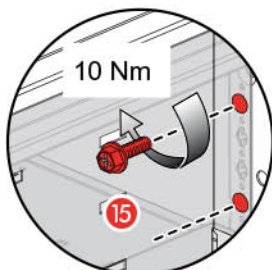


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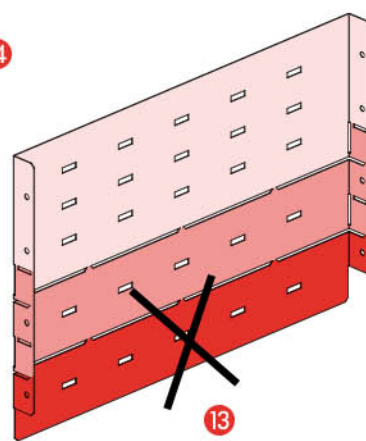


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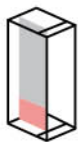


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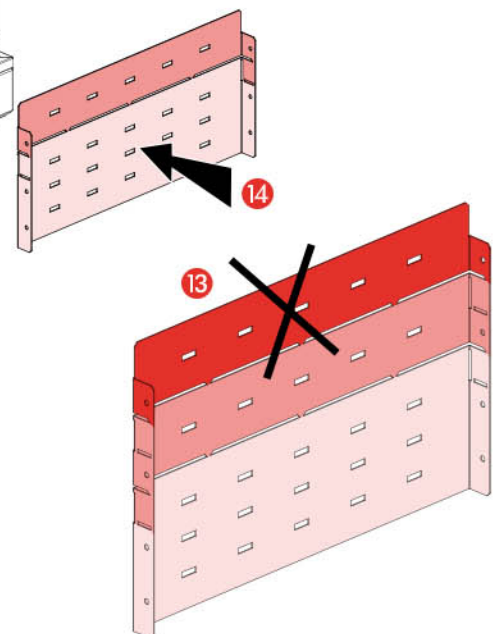
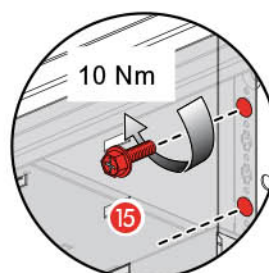
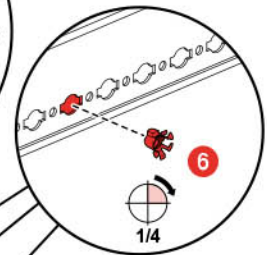
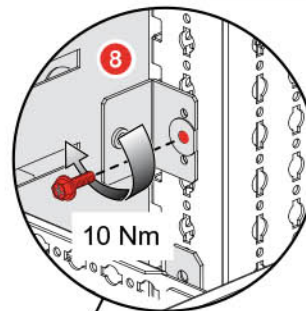
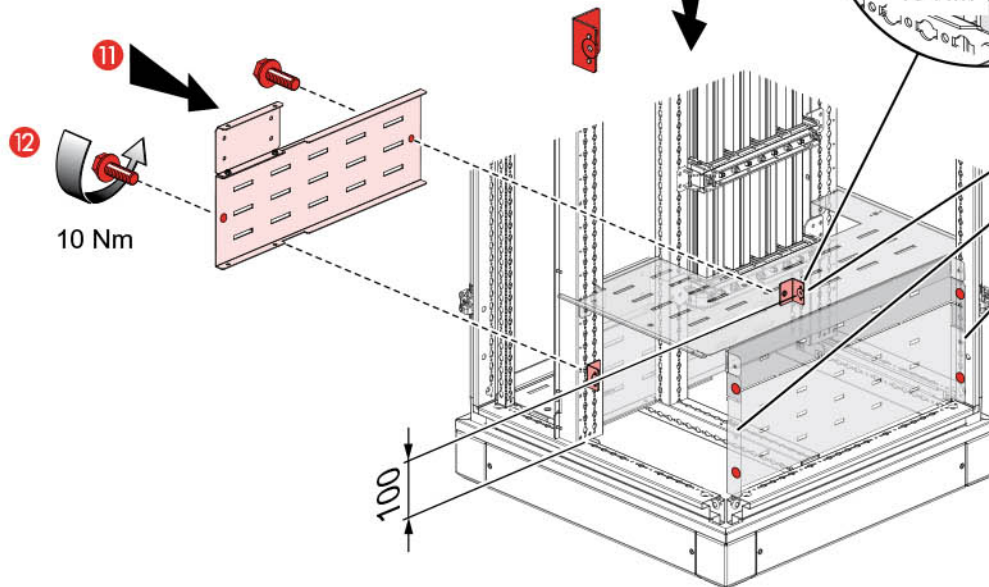
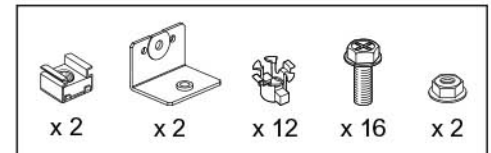
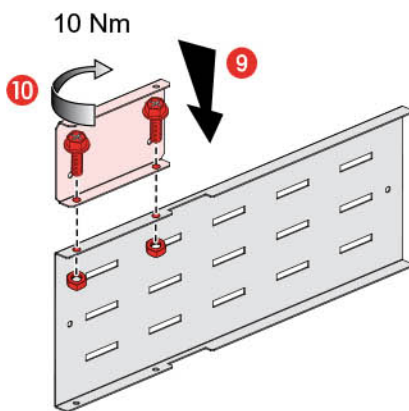
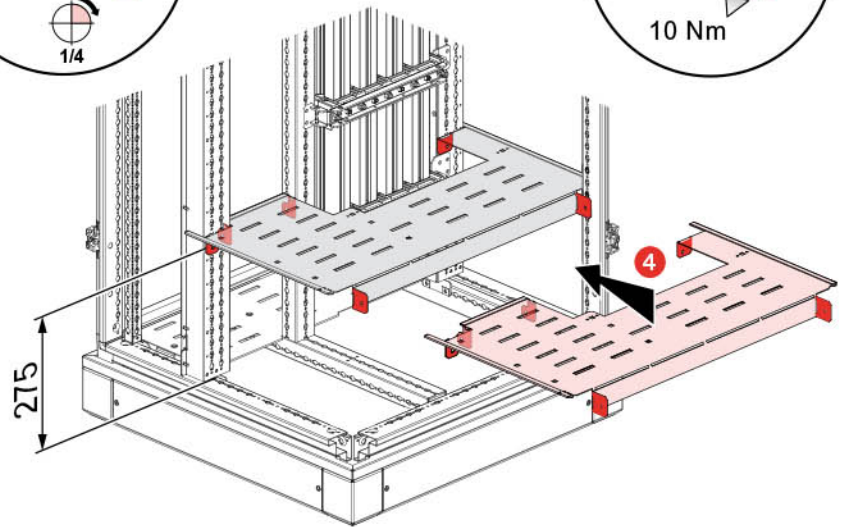
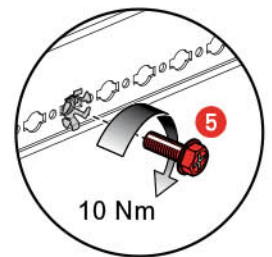
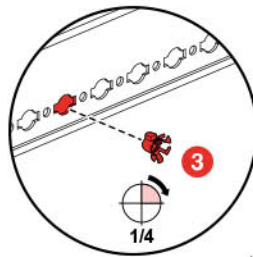
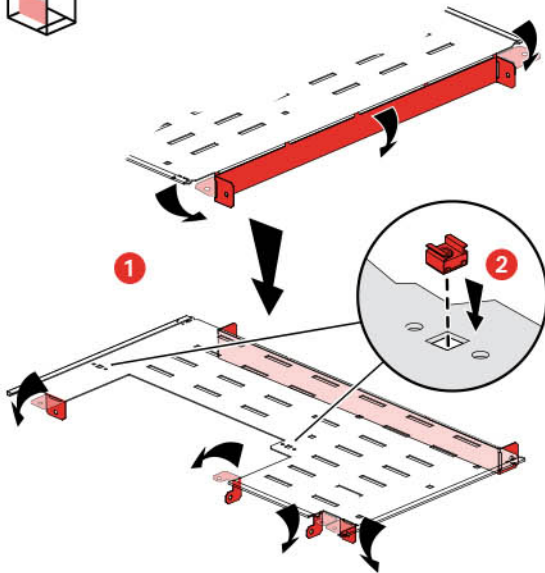
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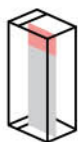


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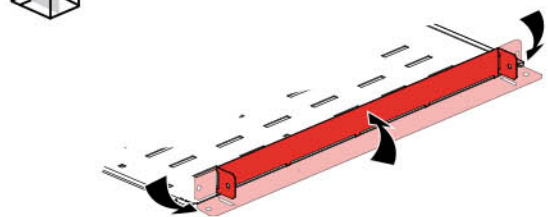


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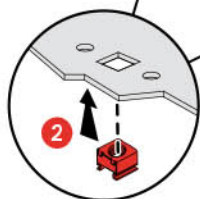
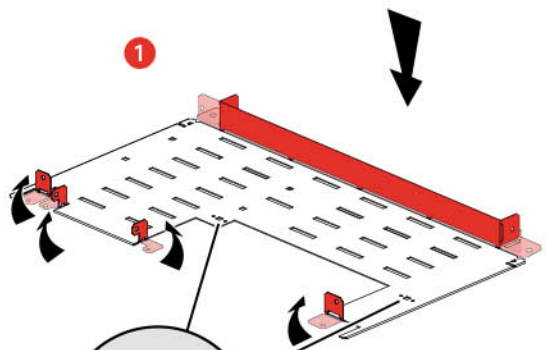




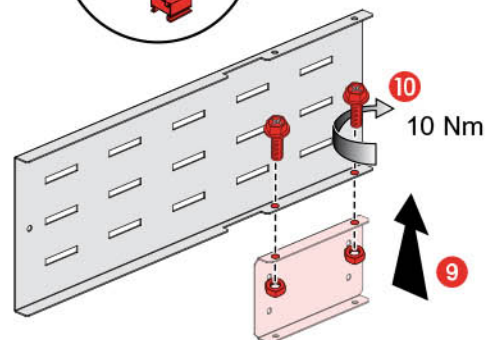
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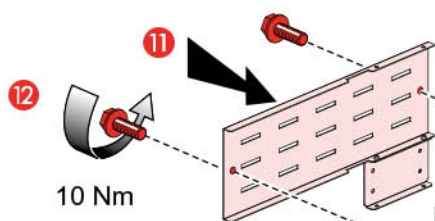


2



9

10 Nm



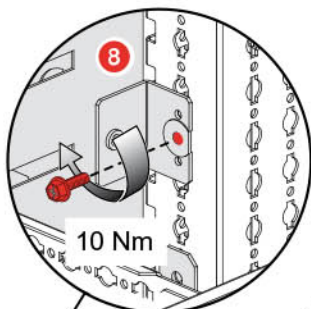
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11

12

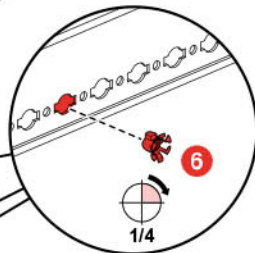
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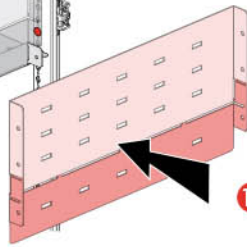
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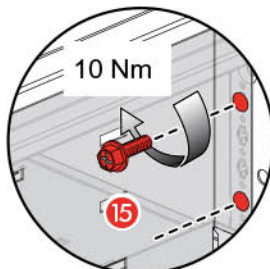


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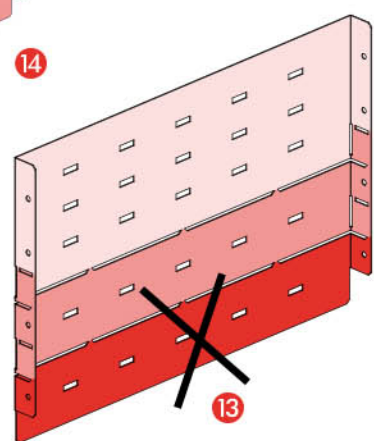


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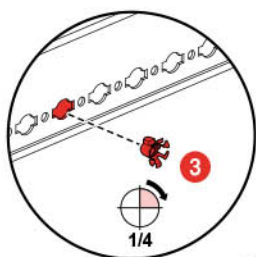


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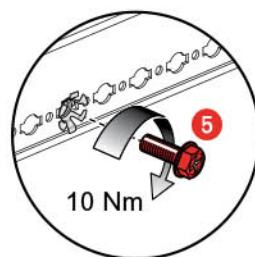


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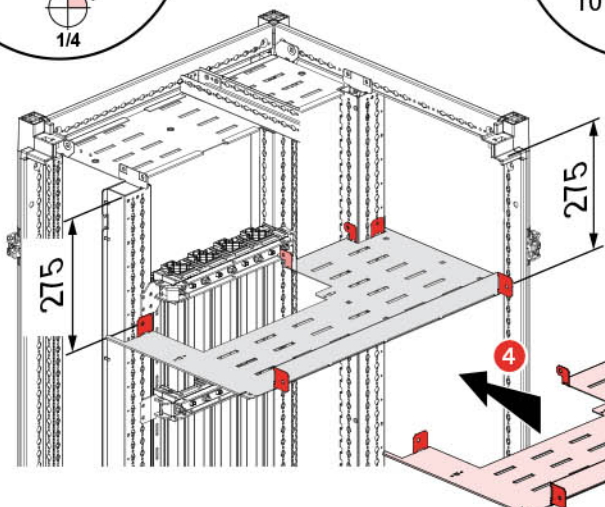
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3



10 Nm

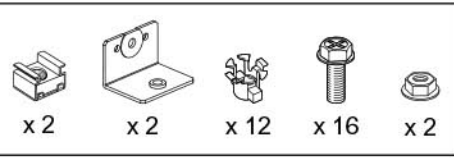
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275

275

4



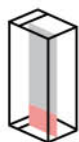
x 2

x 2

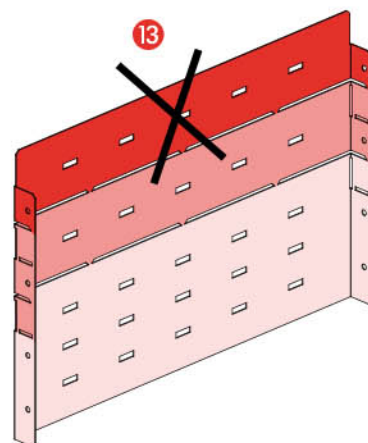
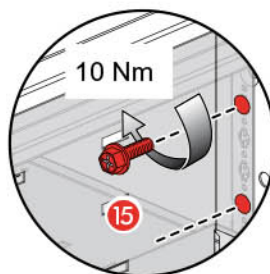
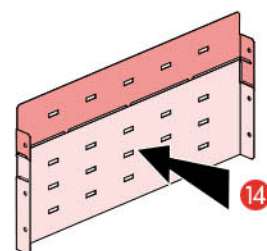
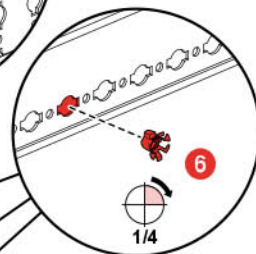
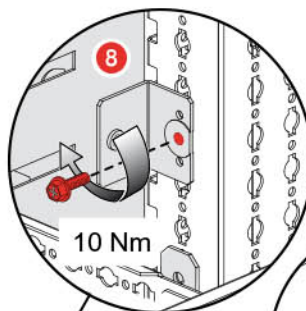
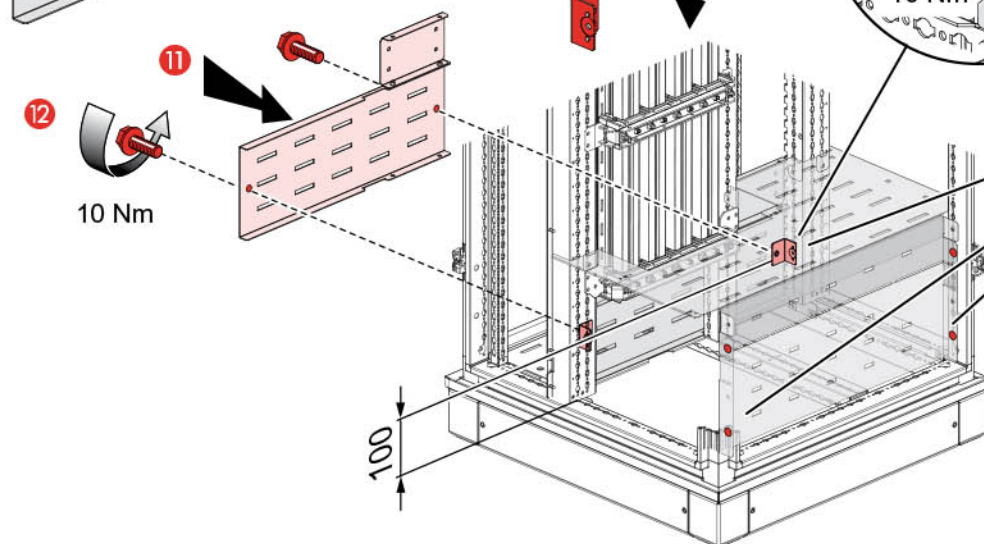
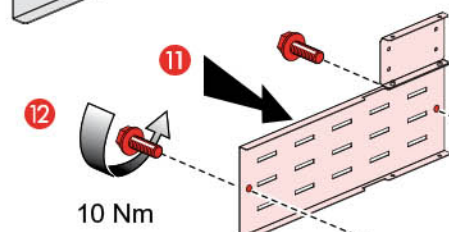
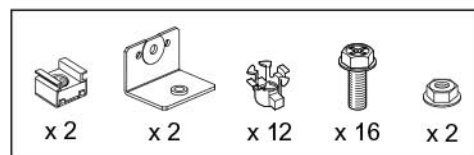
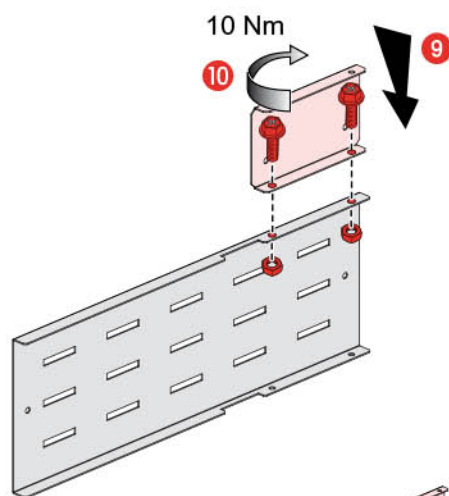
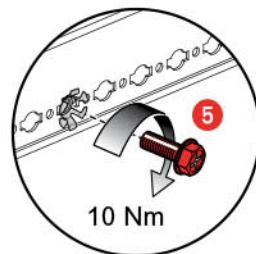
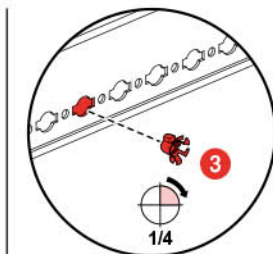
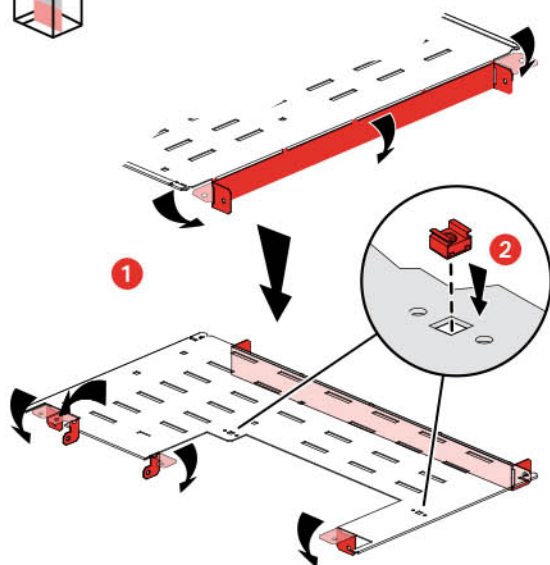
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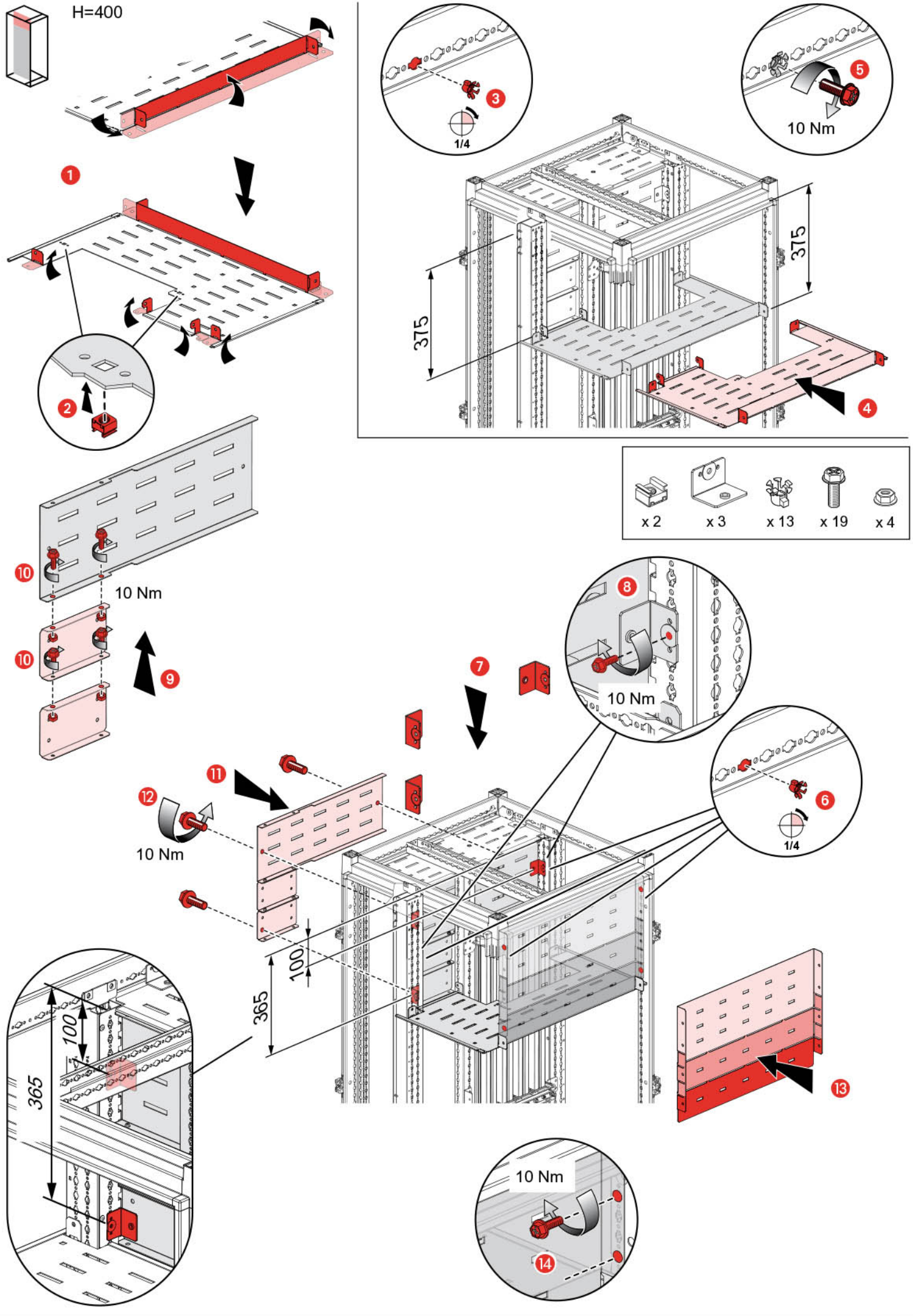
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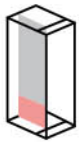
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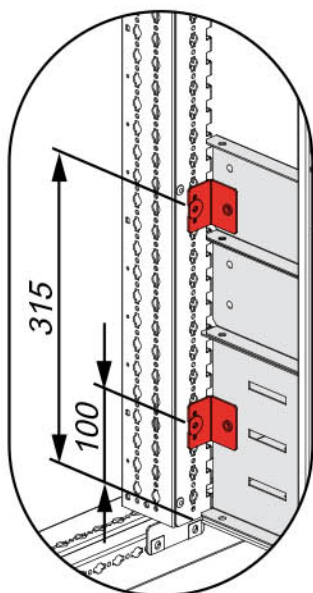
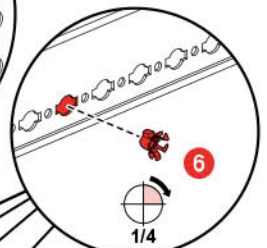
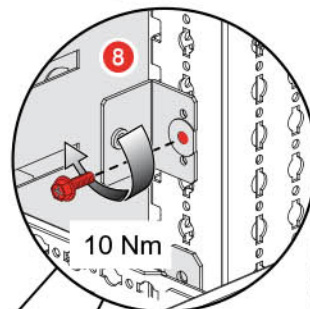
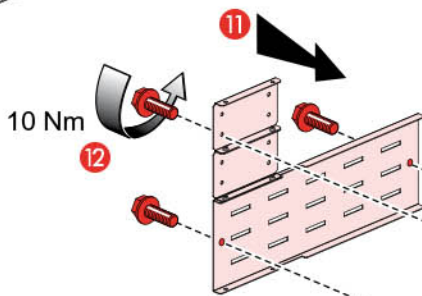
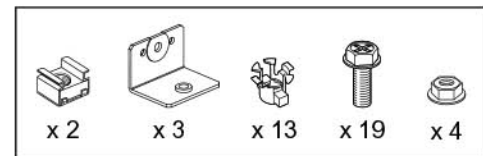
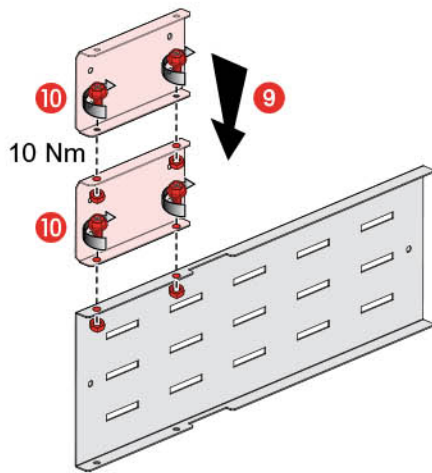
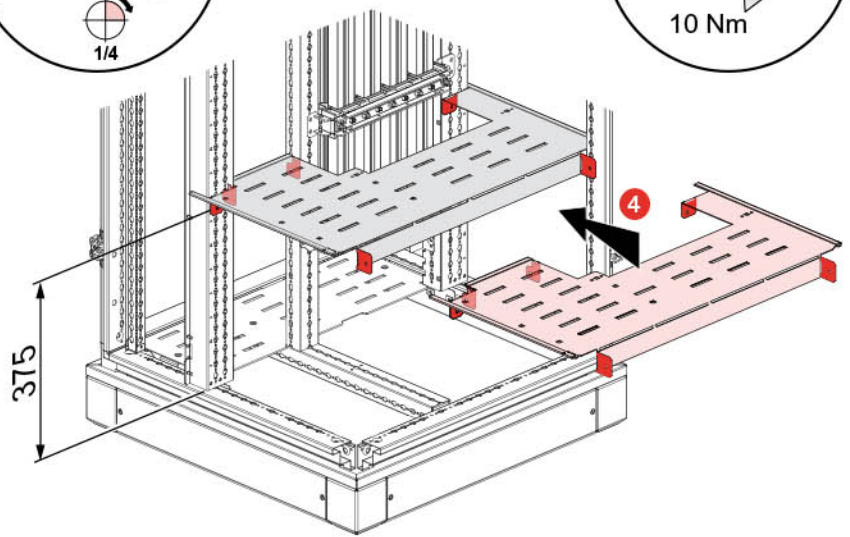
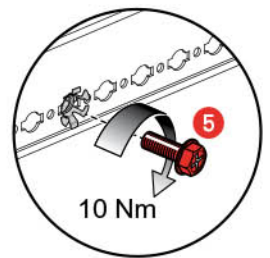
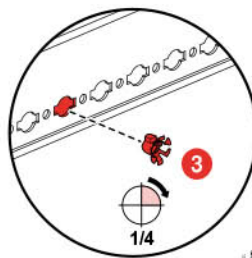
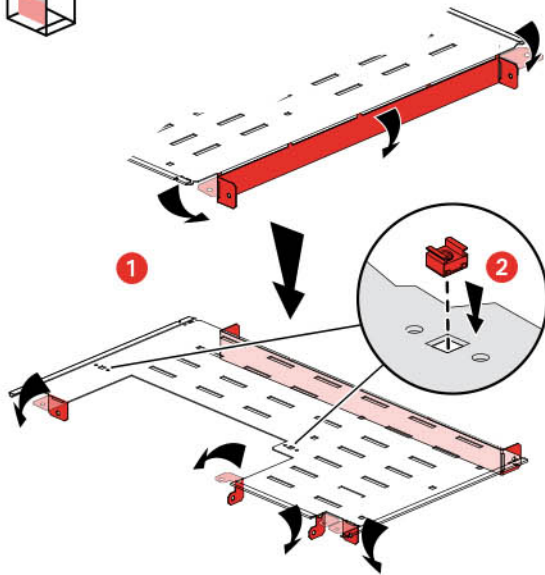
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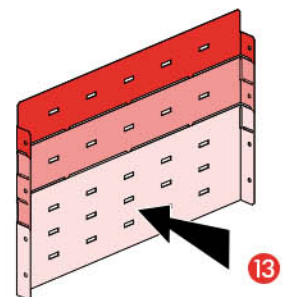


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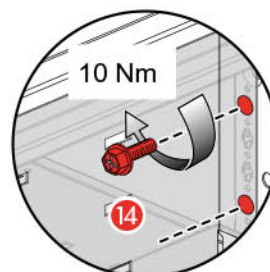


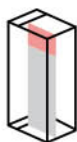
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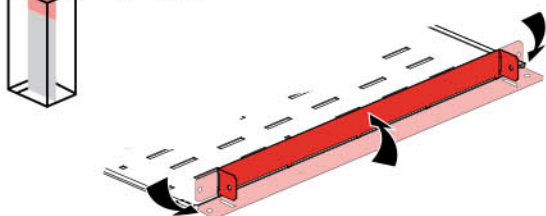


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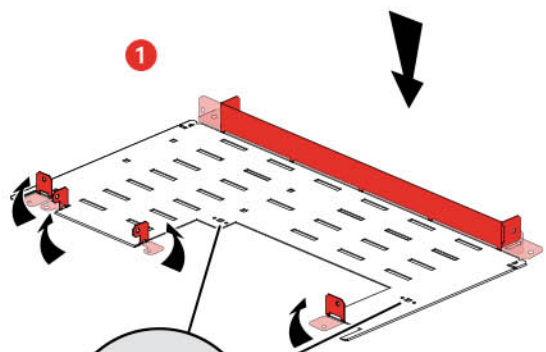




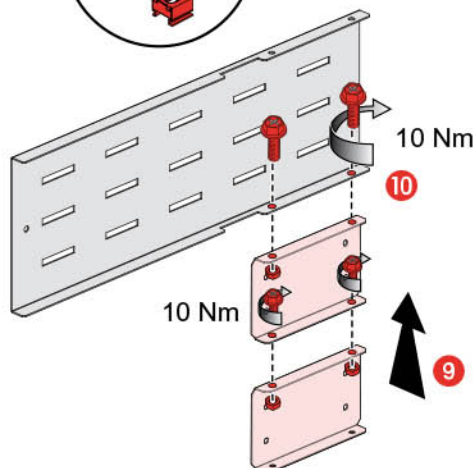
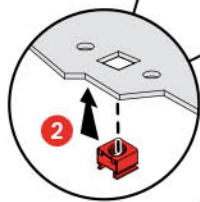
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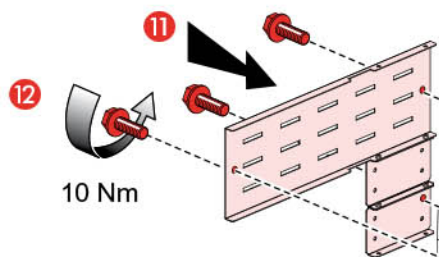


10 Nm

10

10 Nm

9



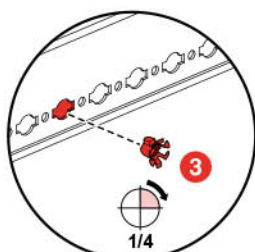
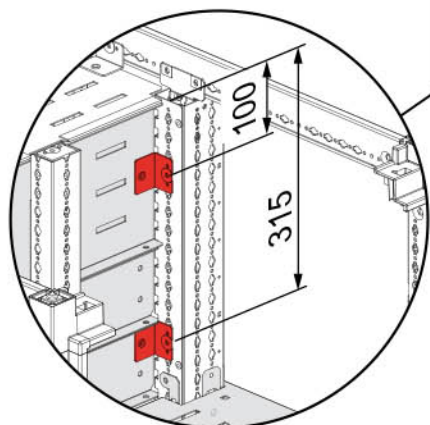
10 Nm

11

12

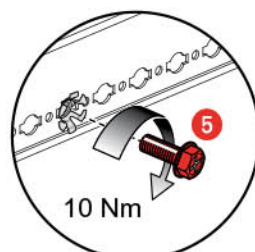
100

315



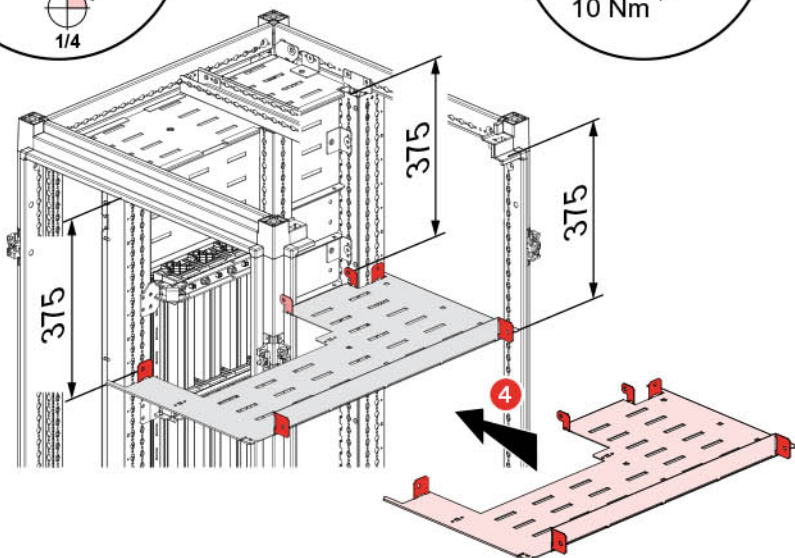
1/4

3



10 Nm

5



375

375

4



x 2



x 3



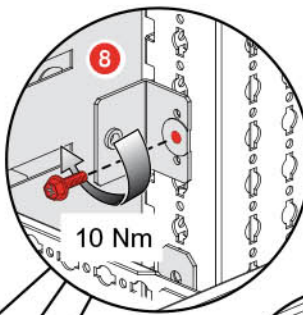
x 13



x 19

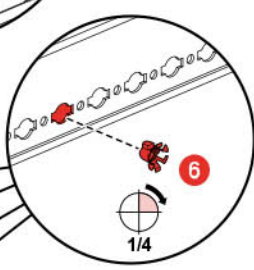


x 4



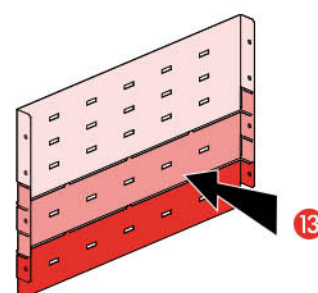
8

10 Nm

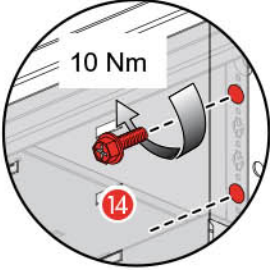


6

1/4

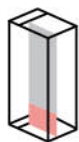


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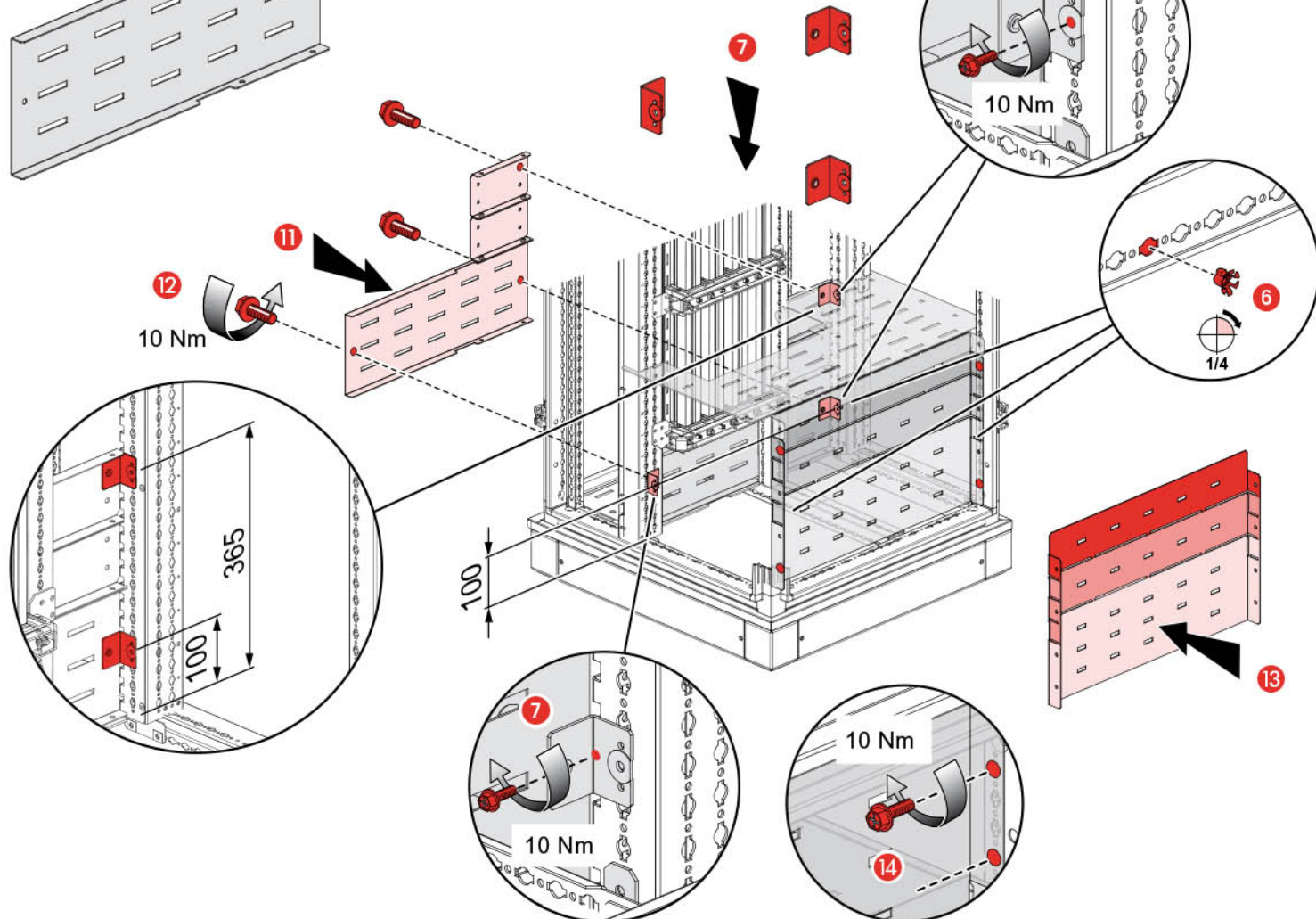
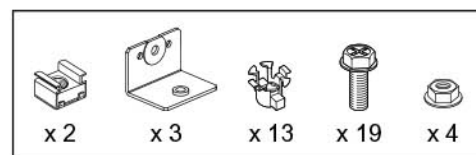
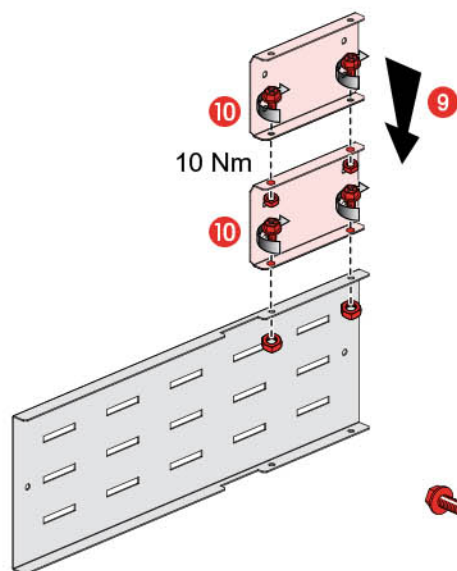
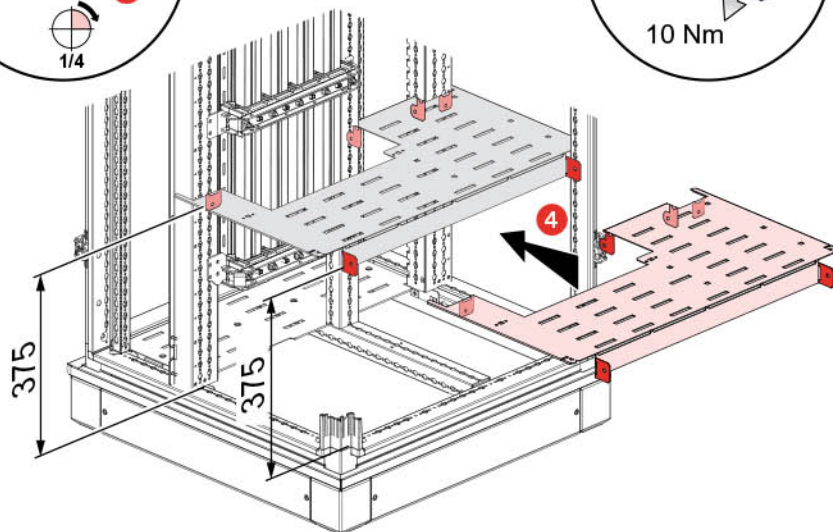
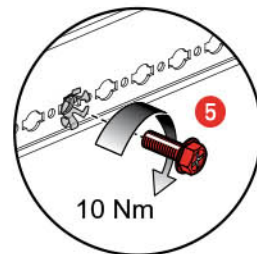
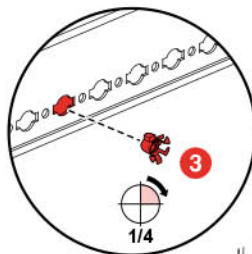
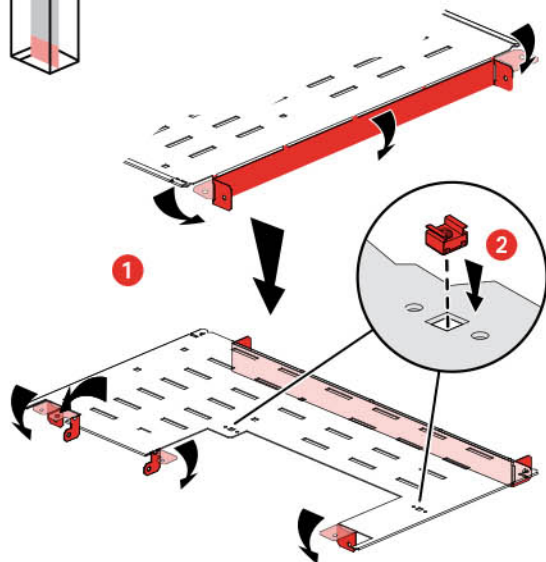


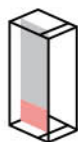
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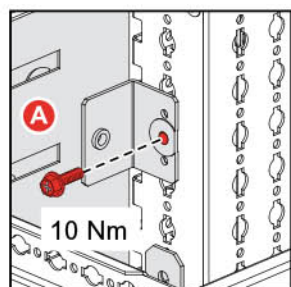
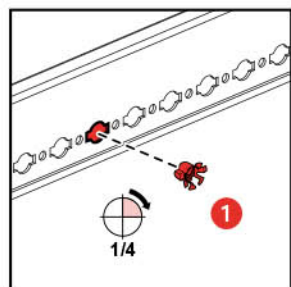
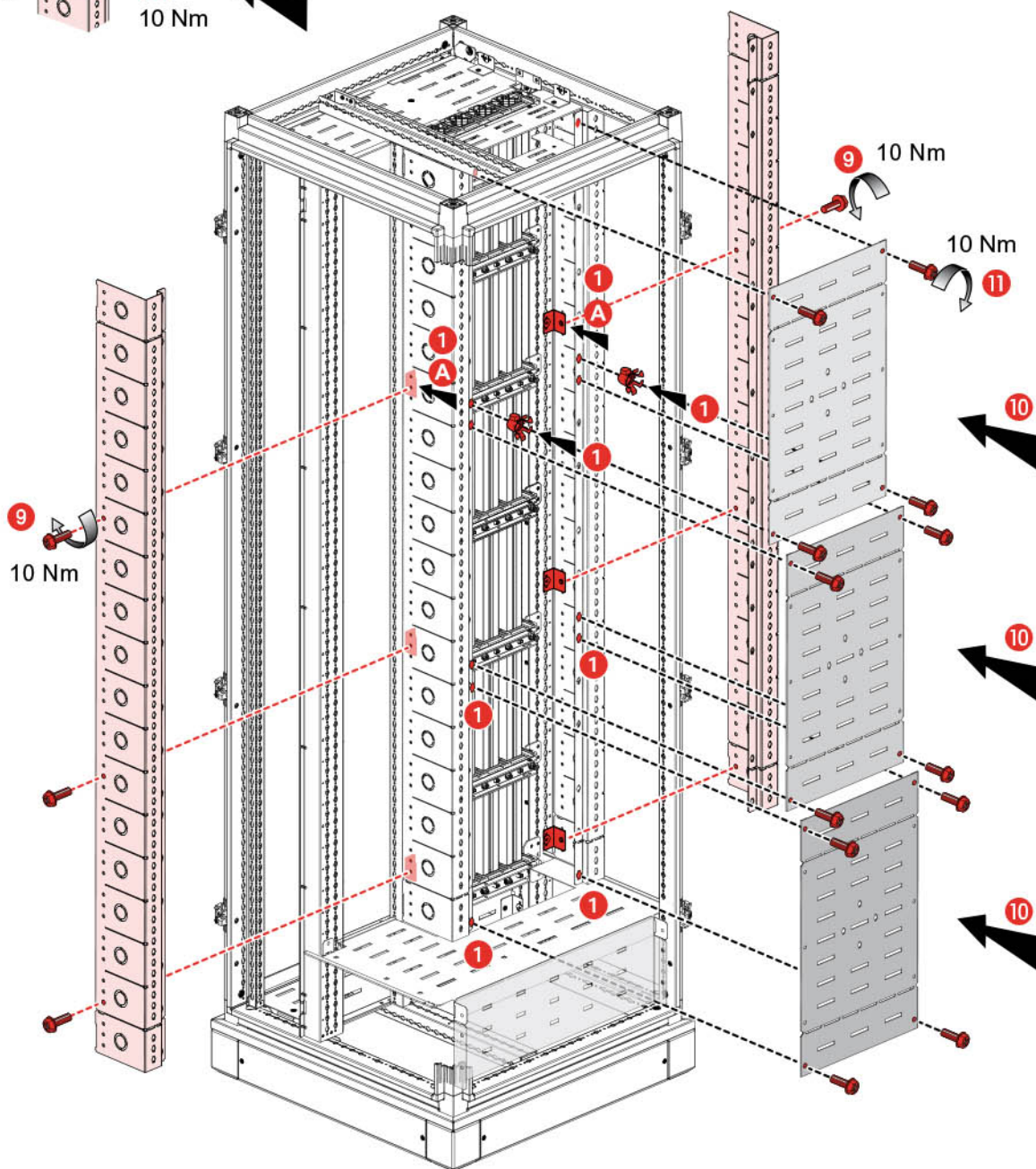
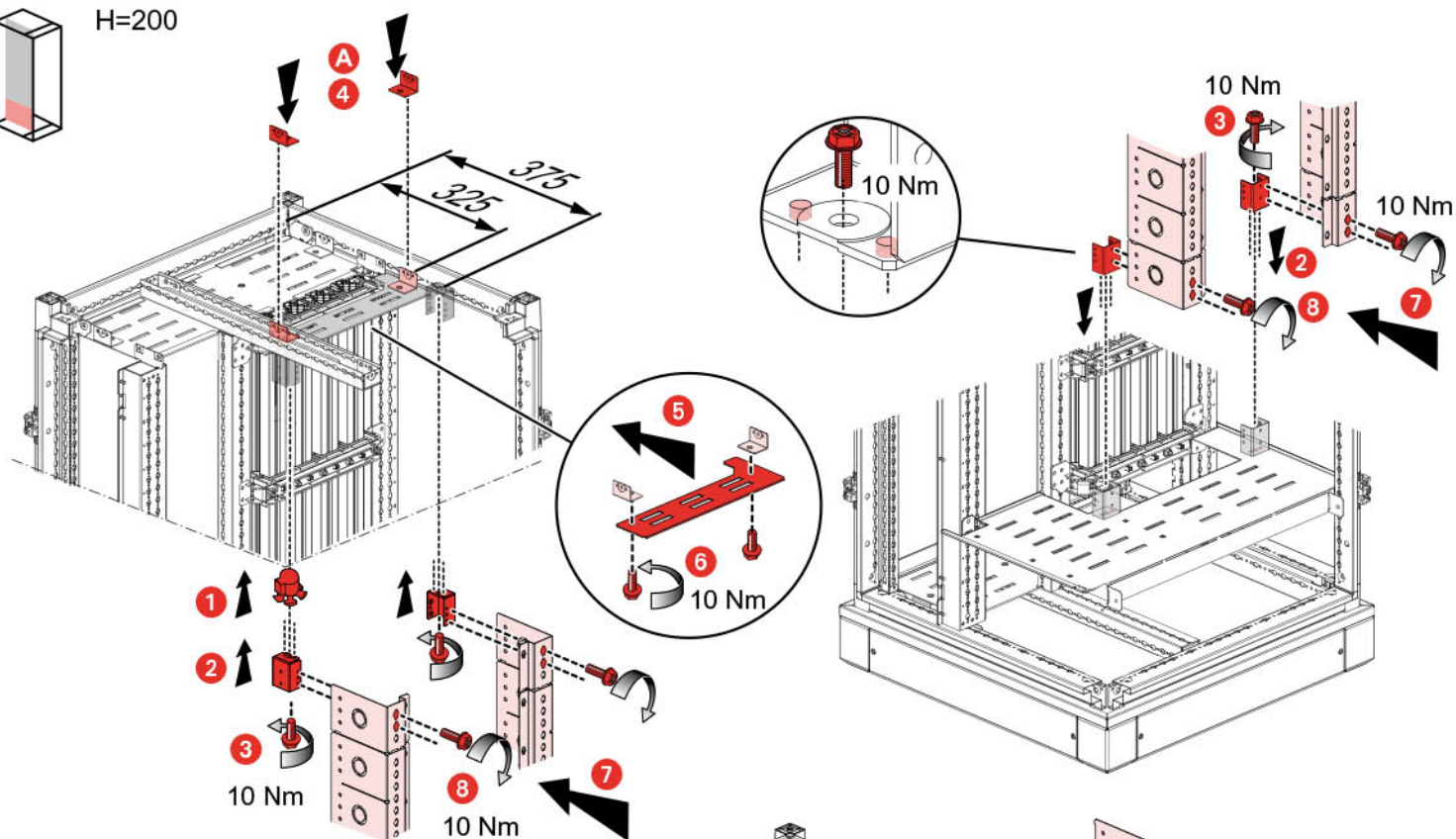


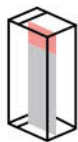
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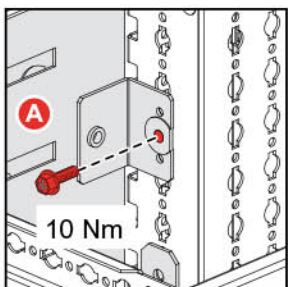
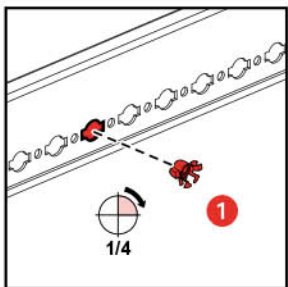
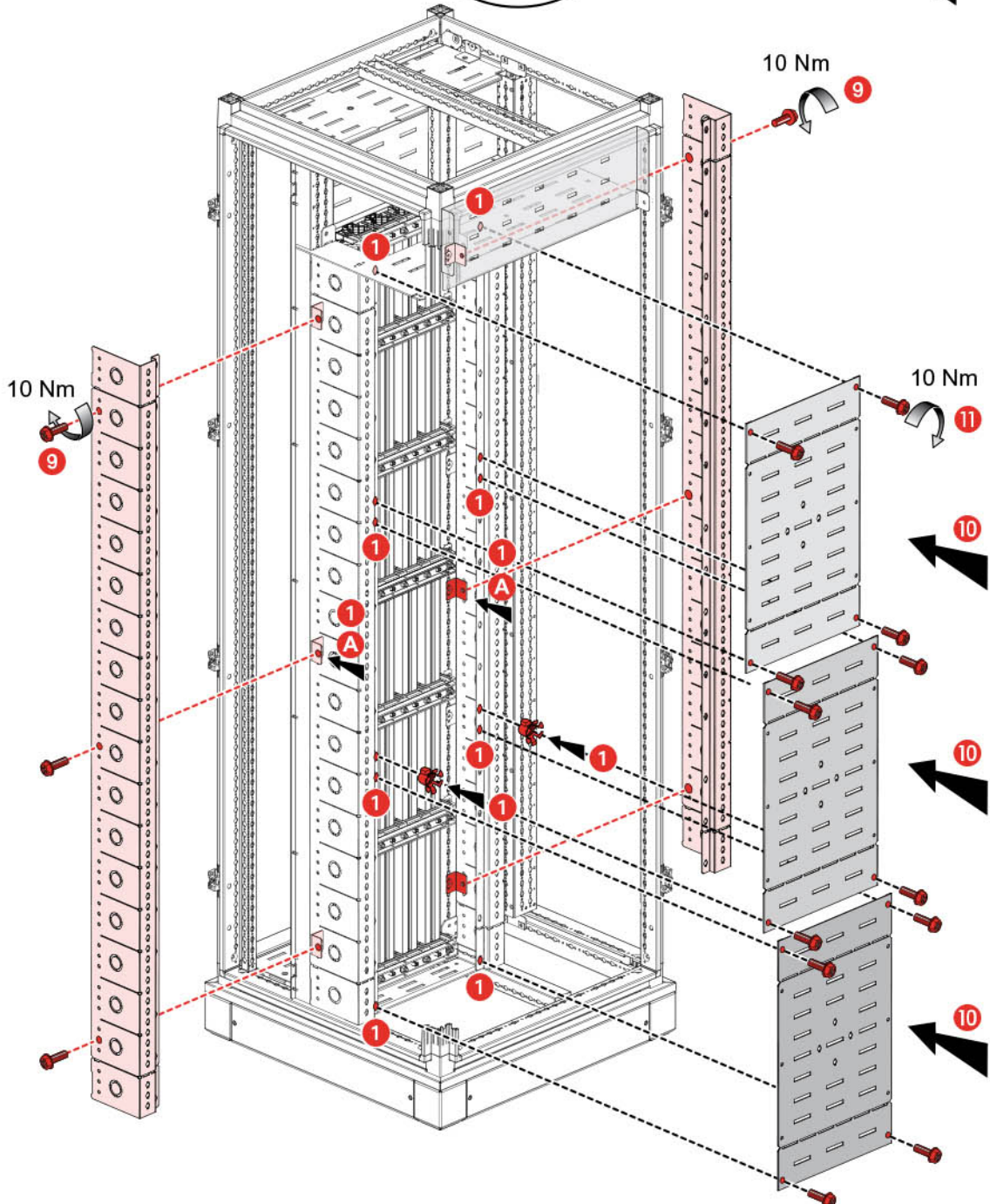
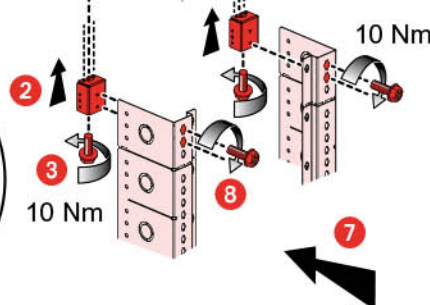
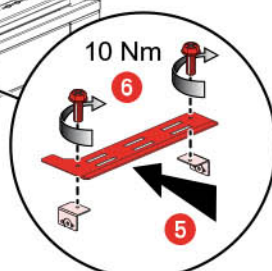
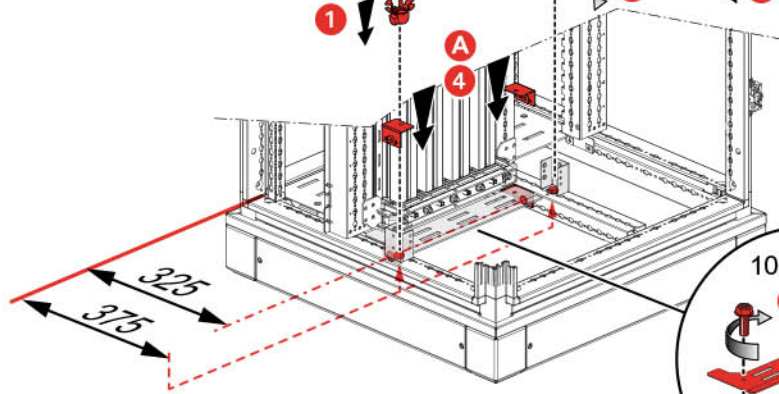
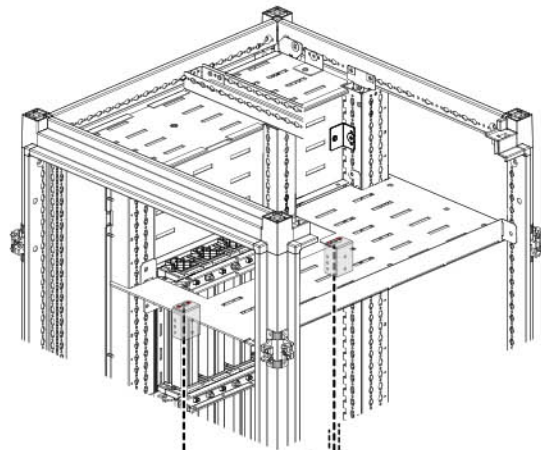
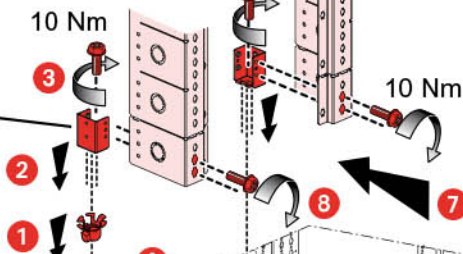
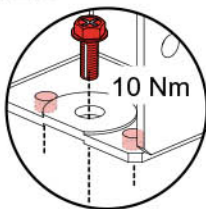


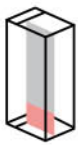
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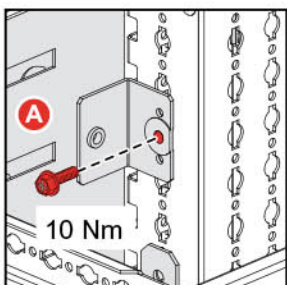
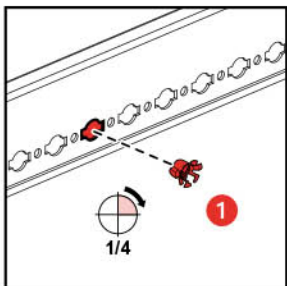
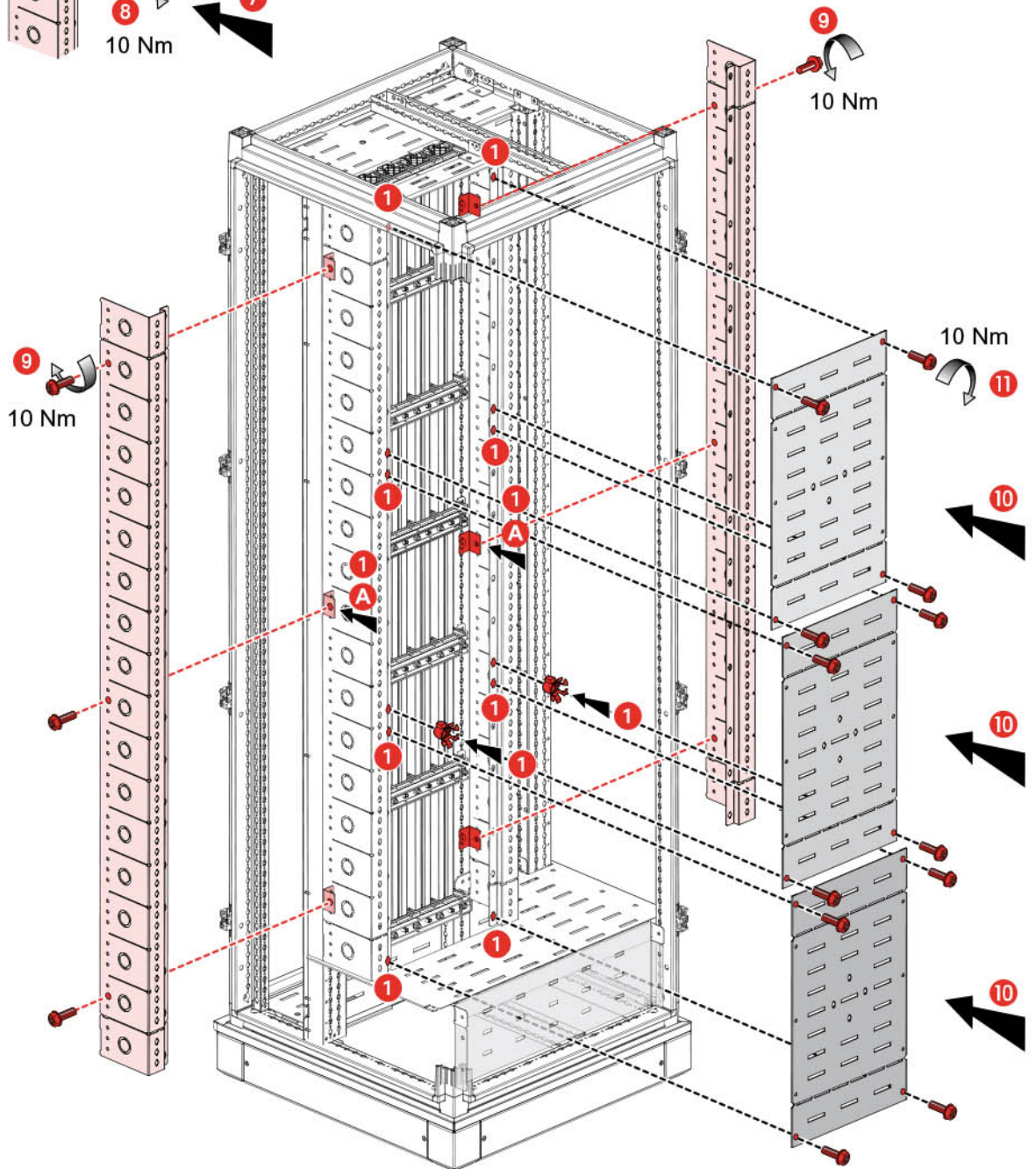
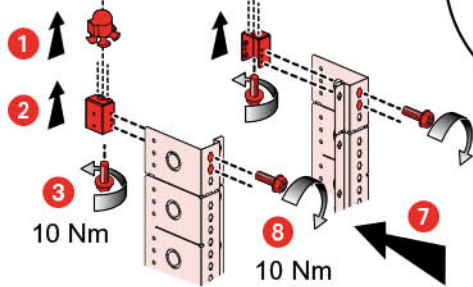
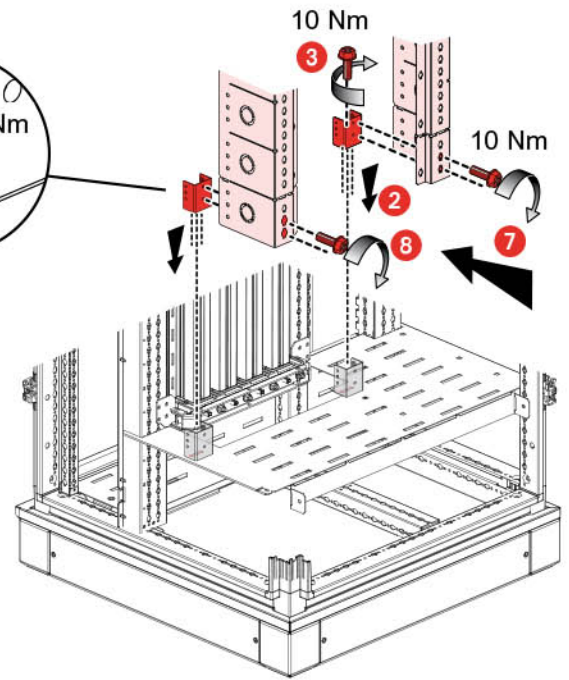
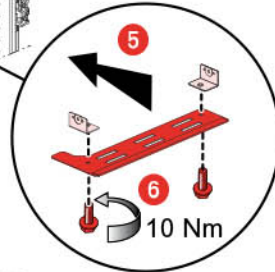
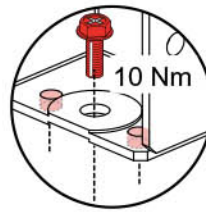
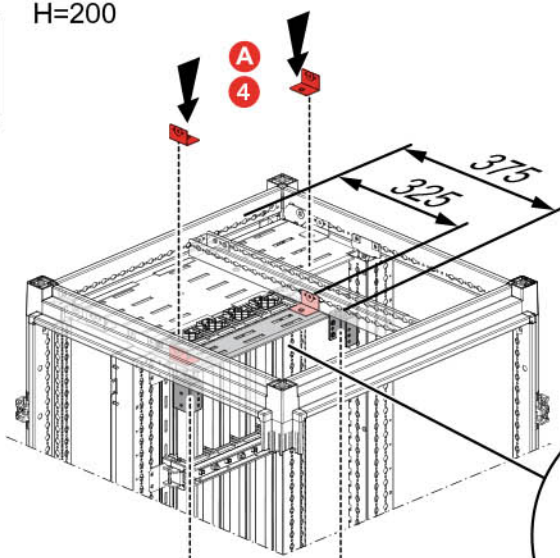


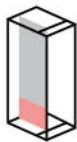
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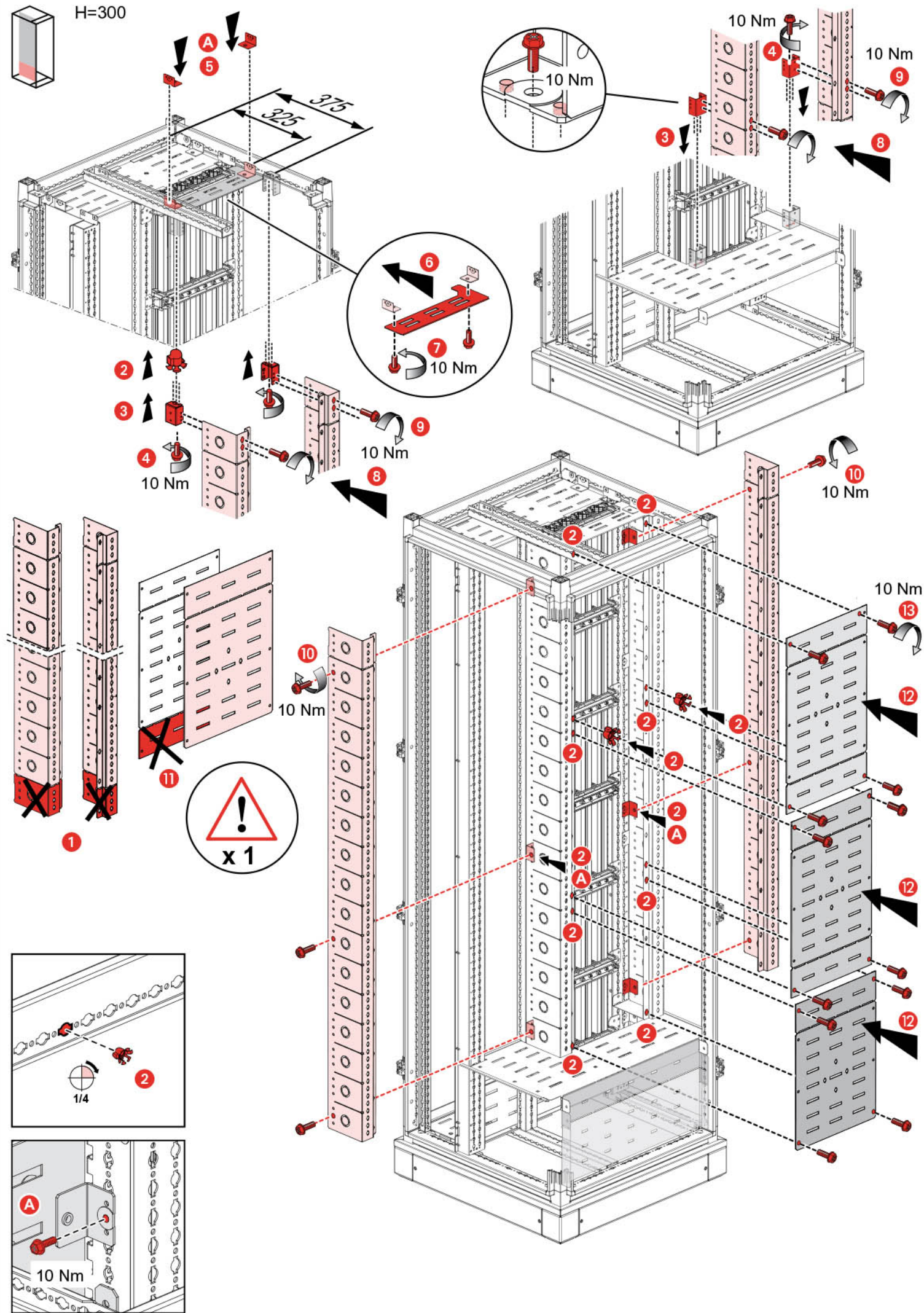


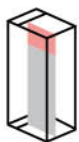
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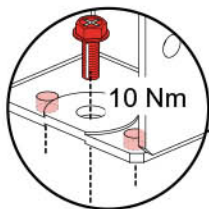


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H=300

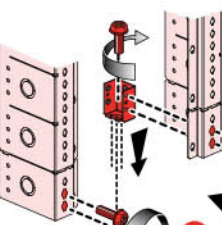


10 Nm

4

3

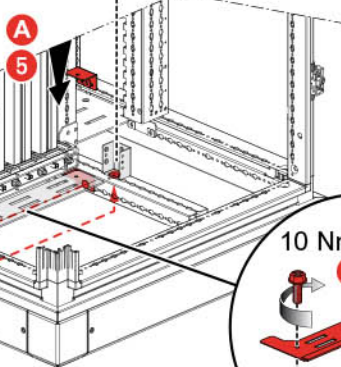
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10 Nm

9

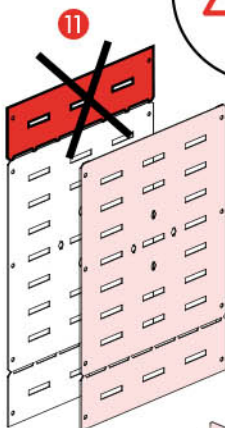
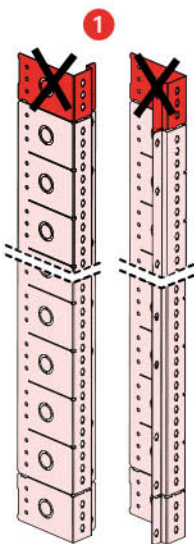
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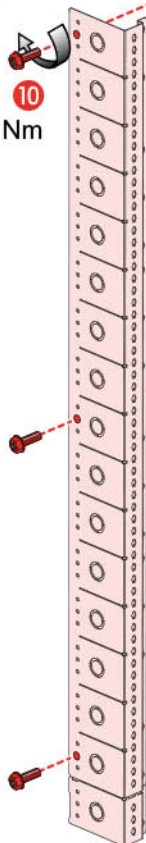
10 Nm

7

6

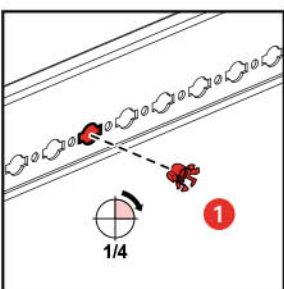


10 Nm

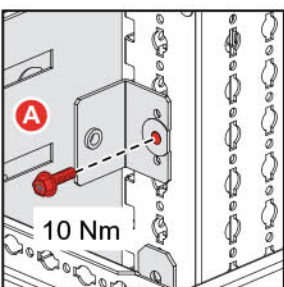


10 Nm

10

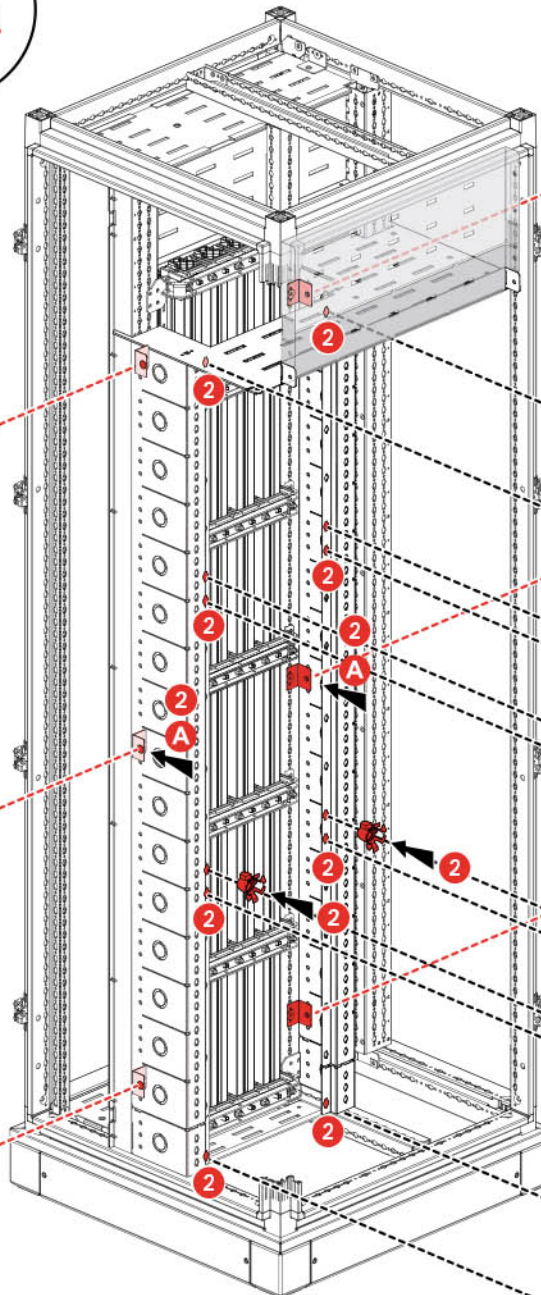


1



A

10 Nm



10 Nm

13

12

12

12

12

12

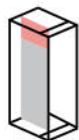
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12

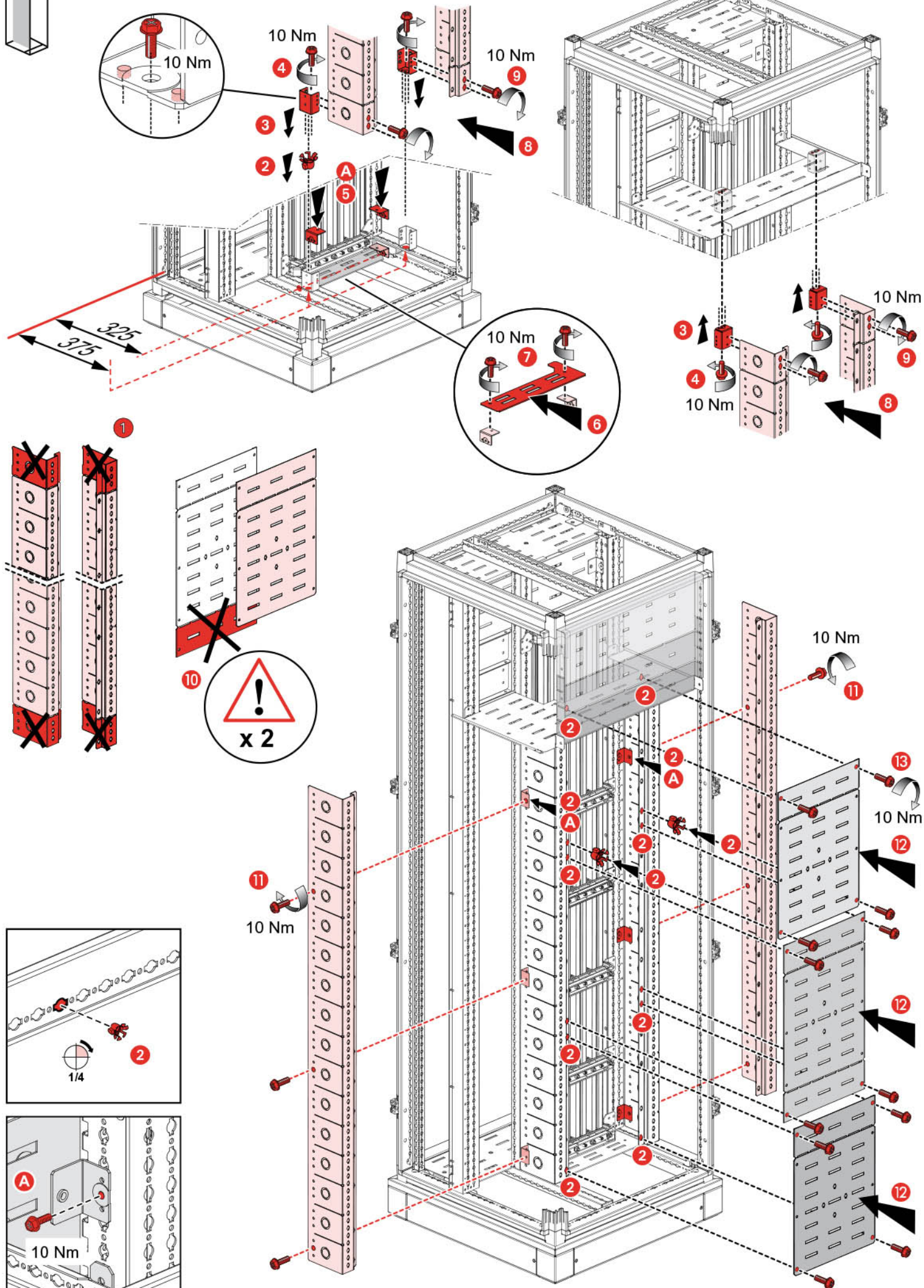
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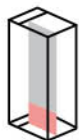
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12

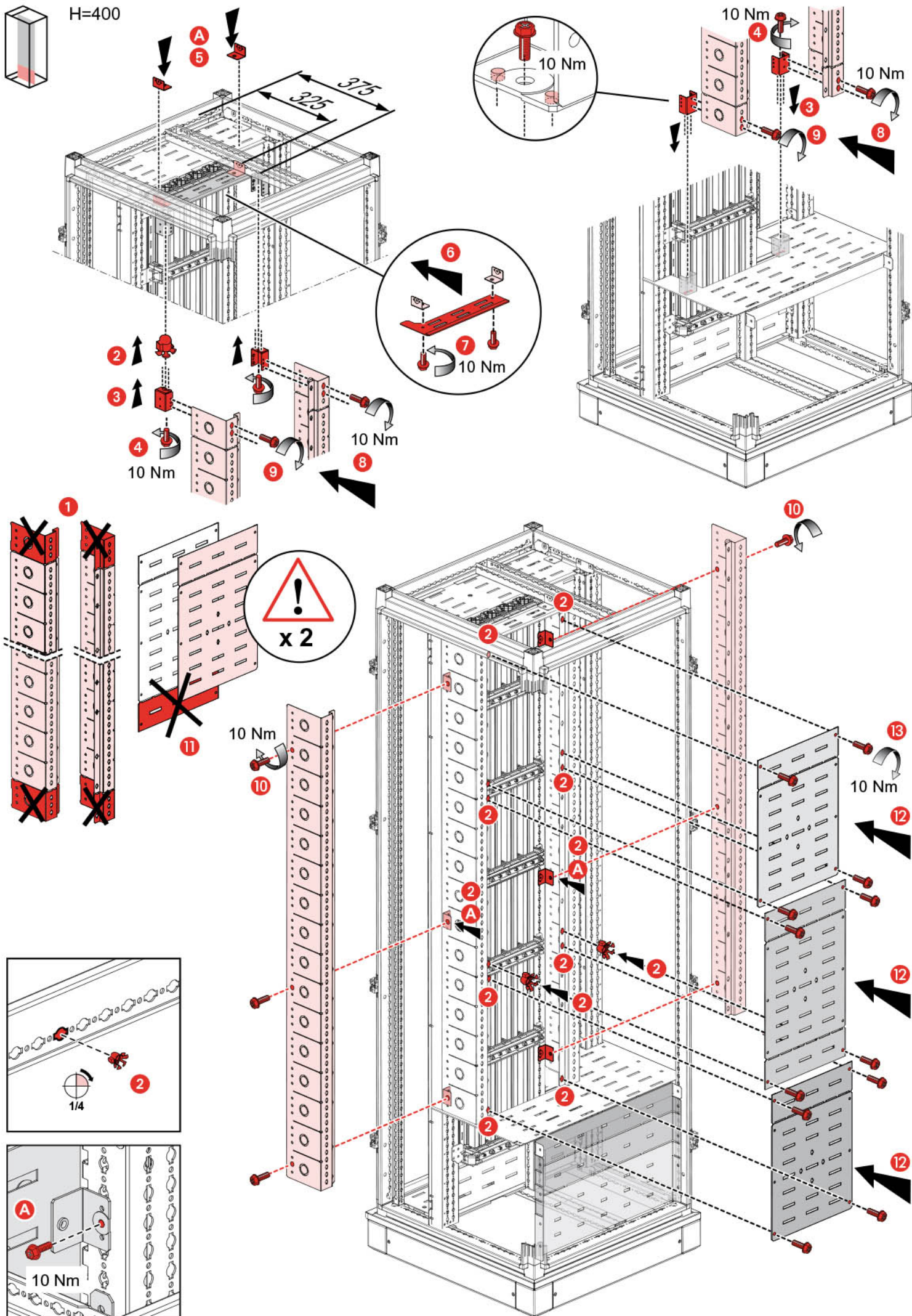


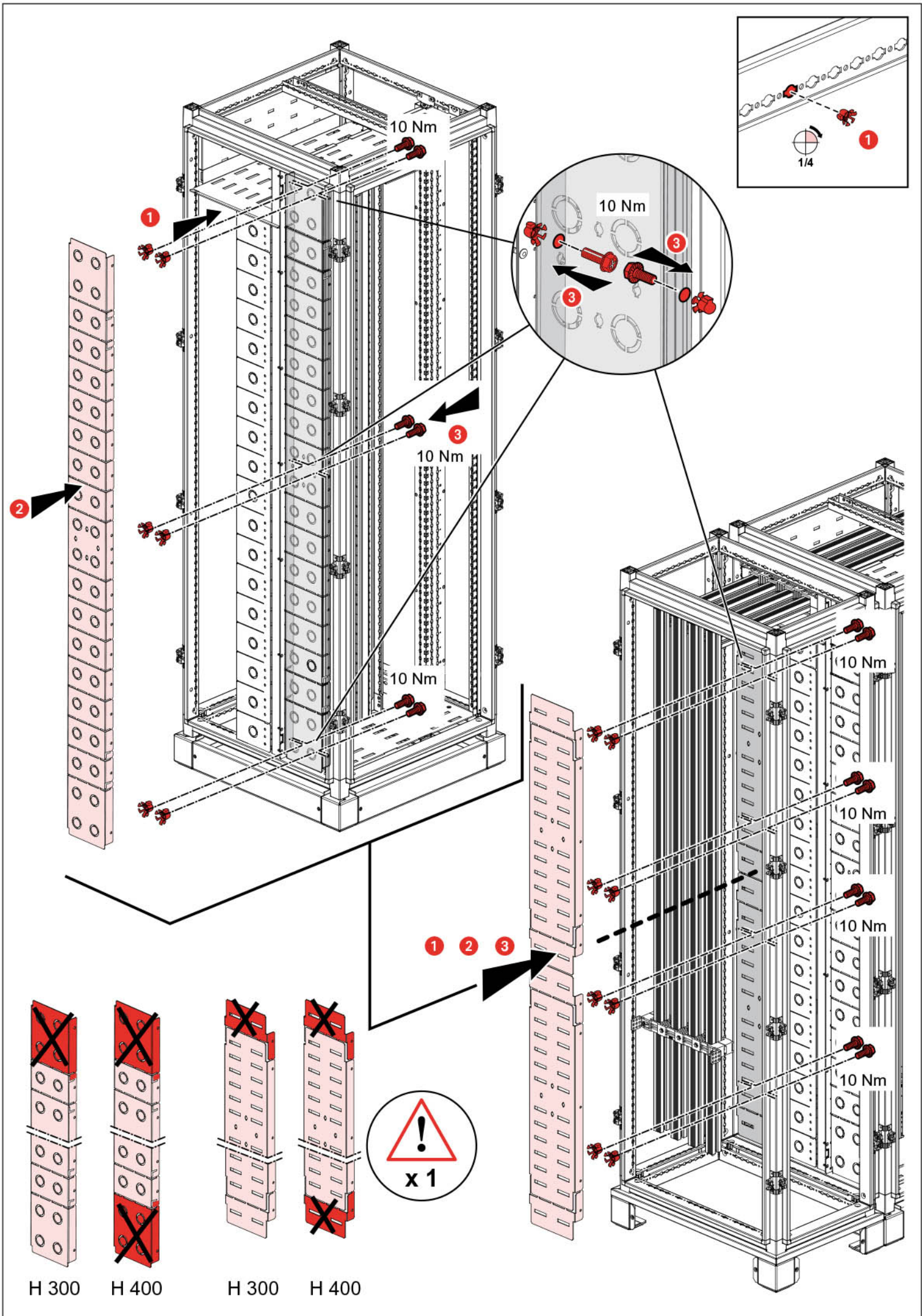
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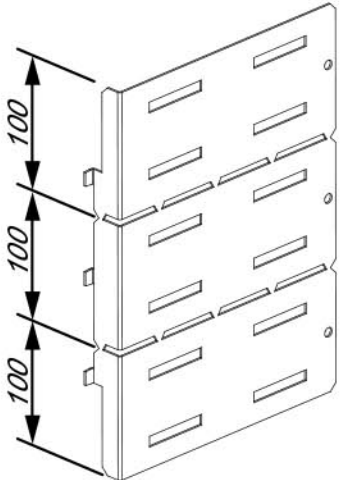
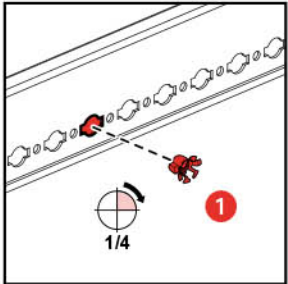
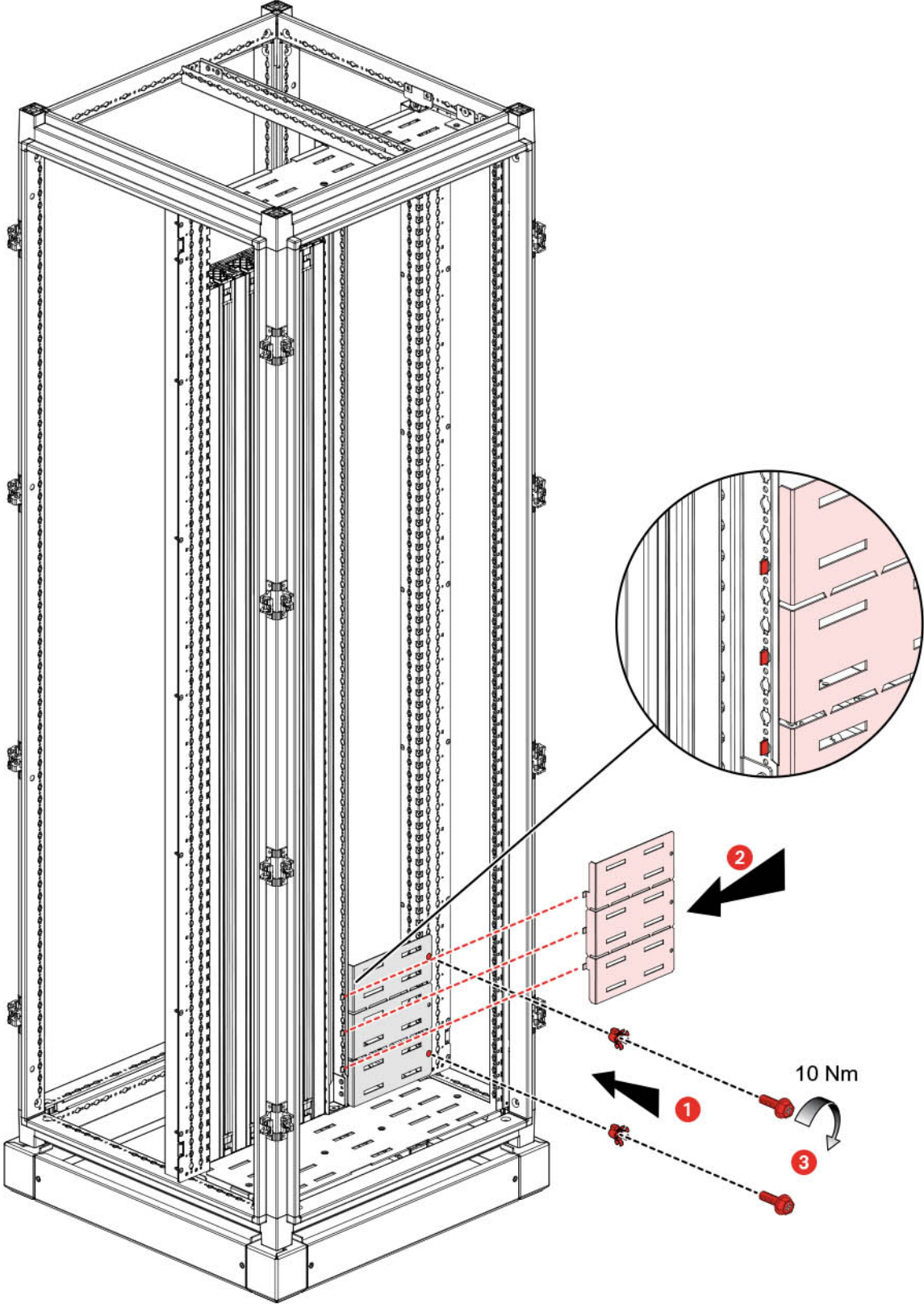




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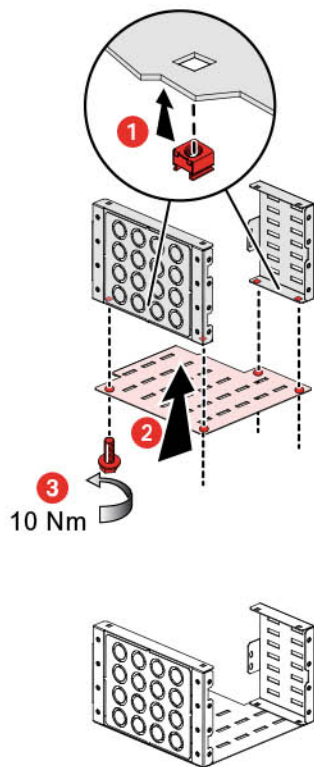




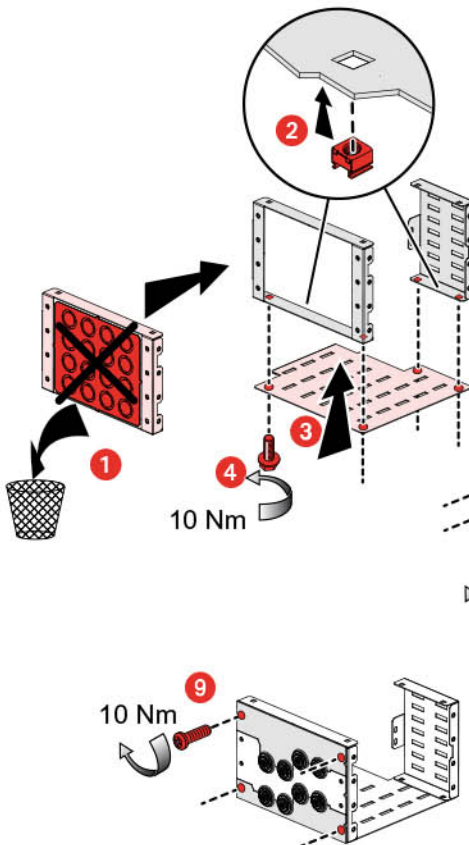




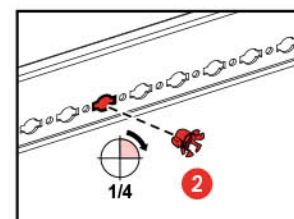
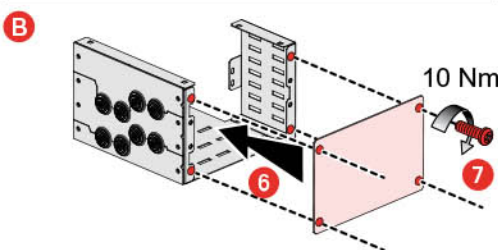
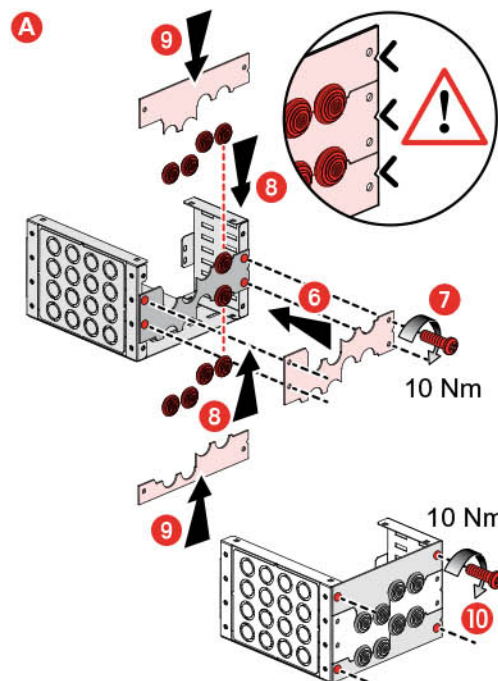
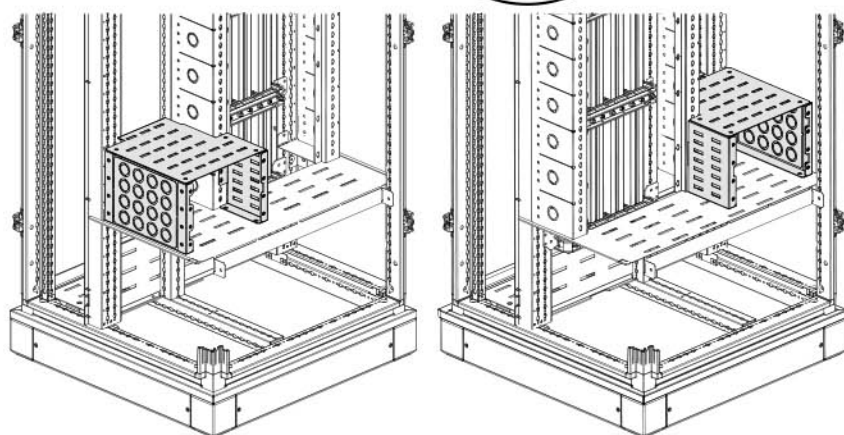
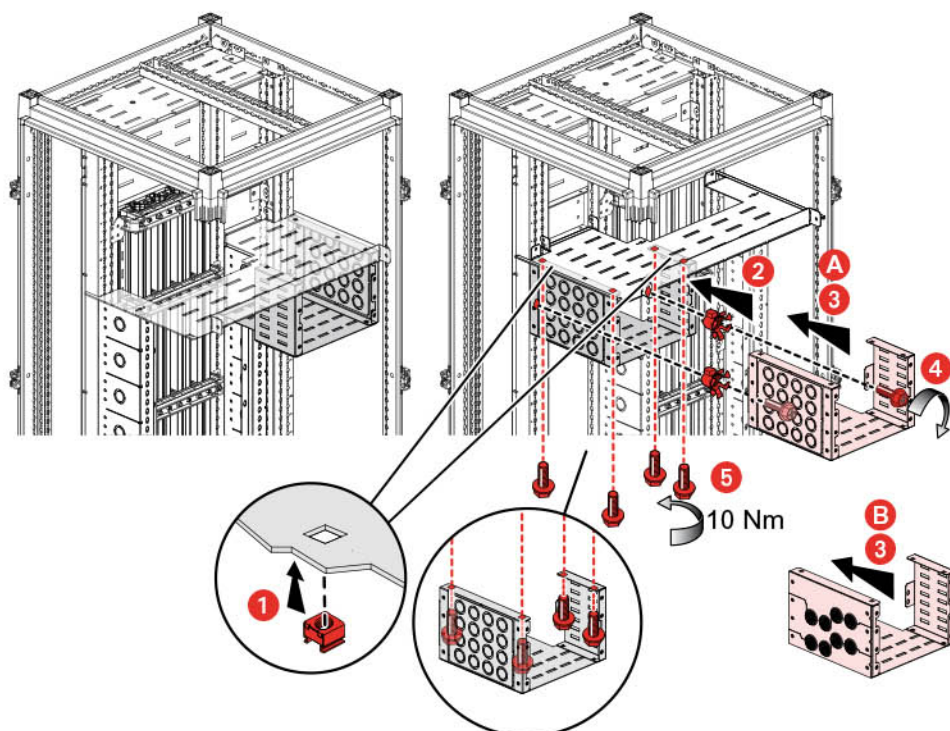
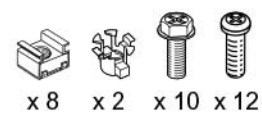
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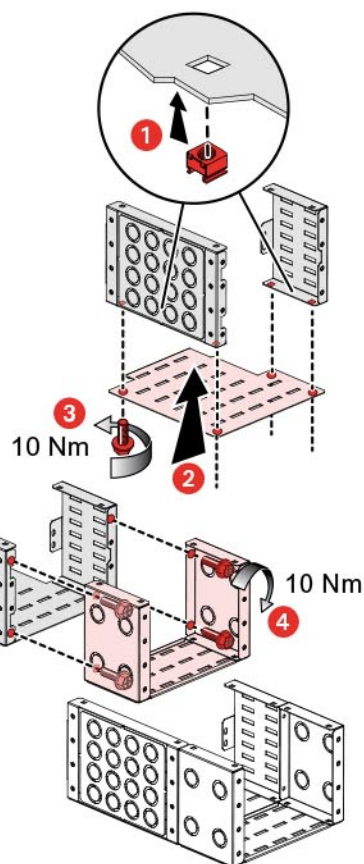


A

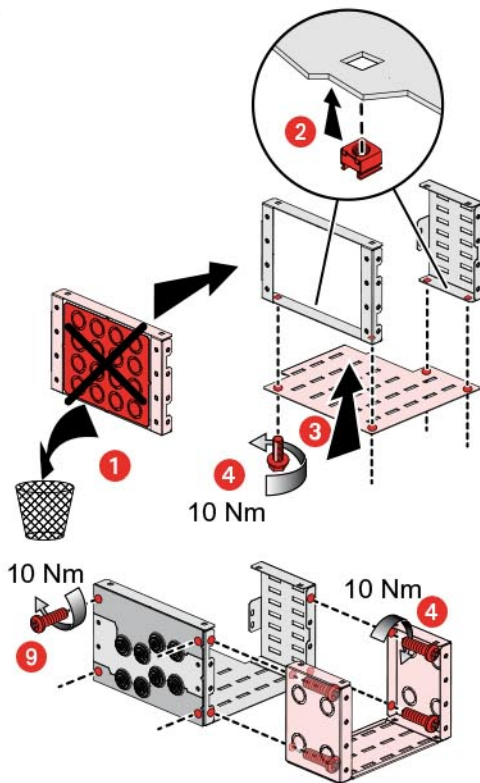


B

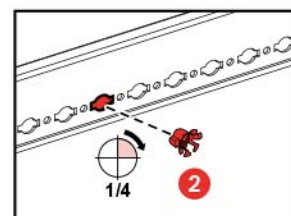
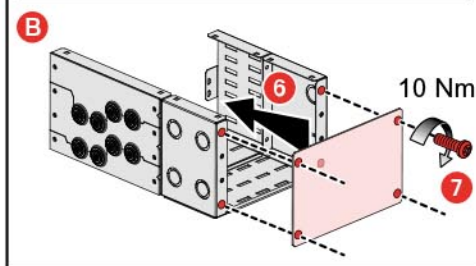
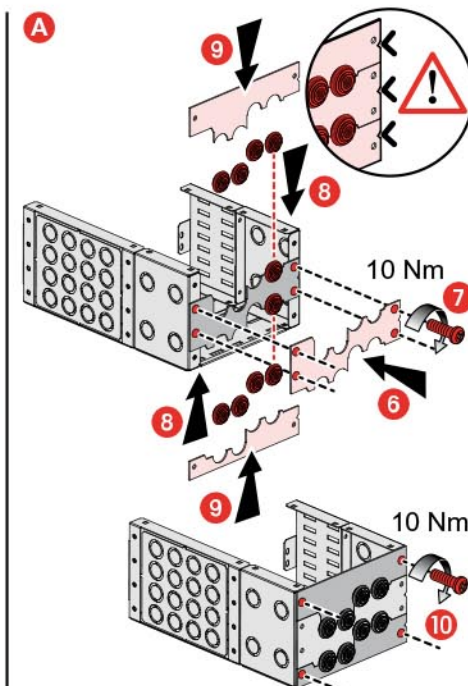
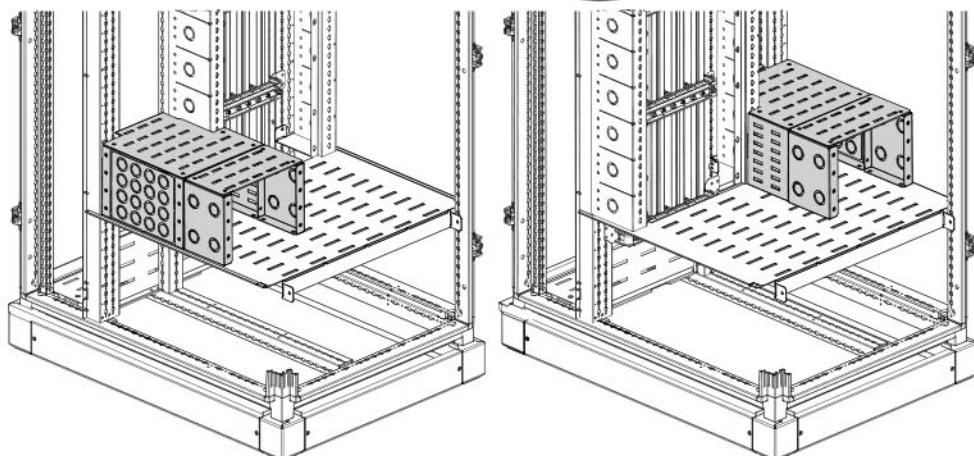
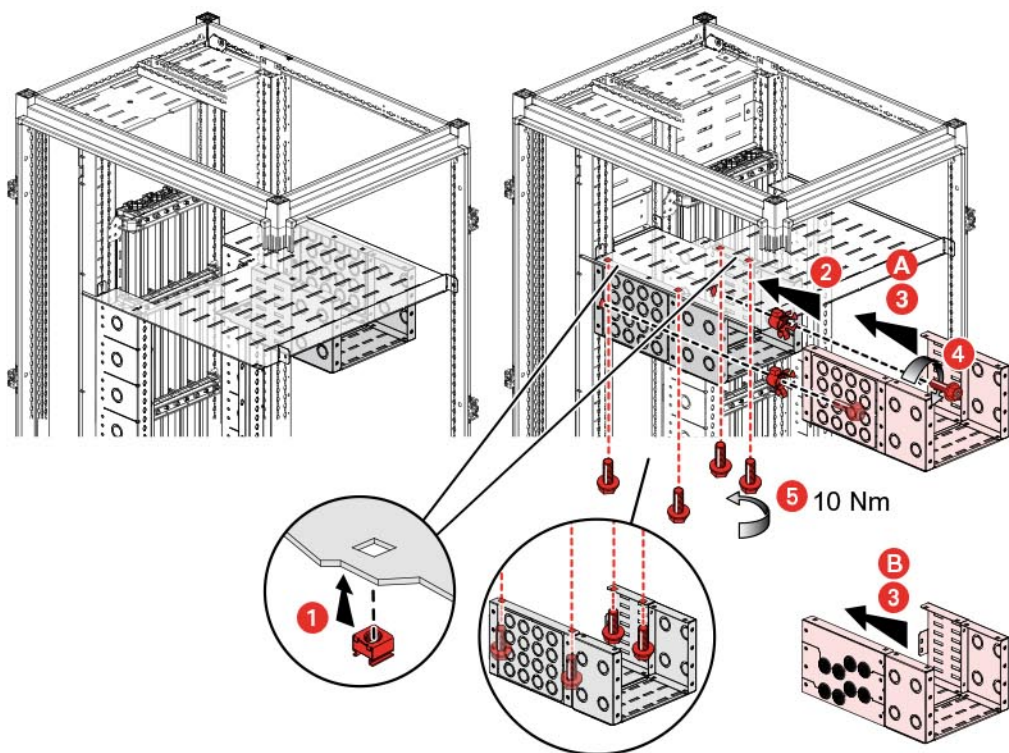
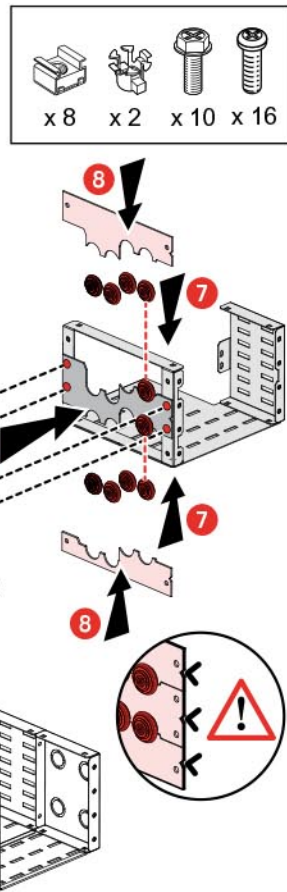


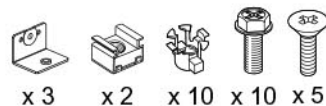
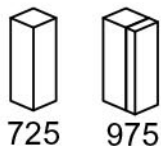


A



B

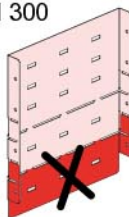




H 200



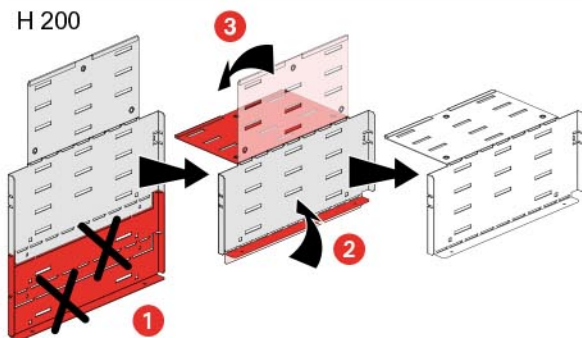
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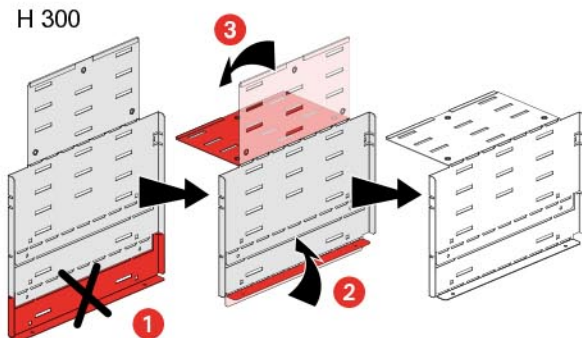
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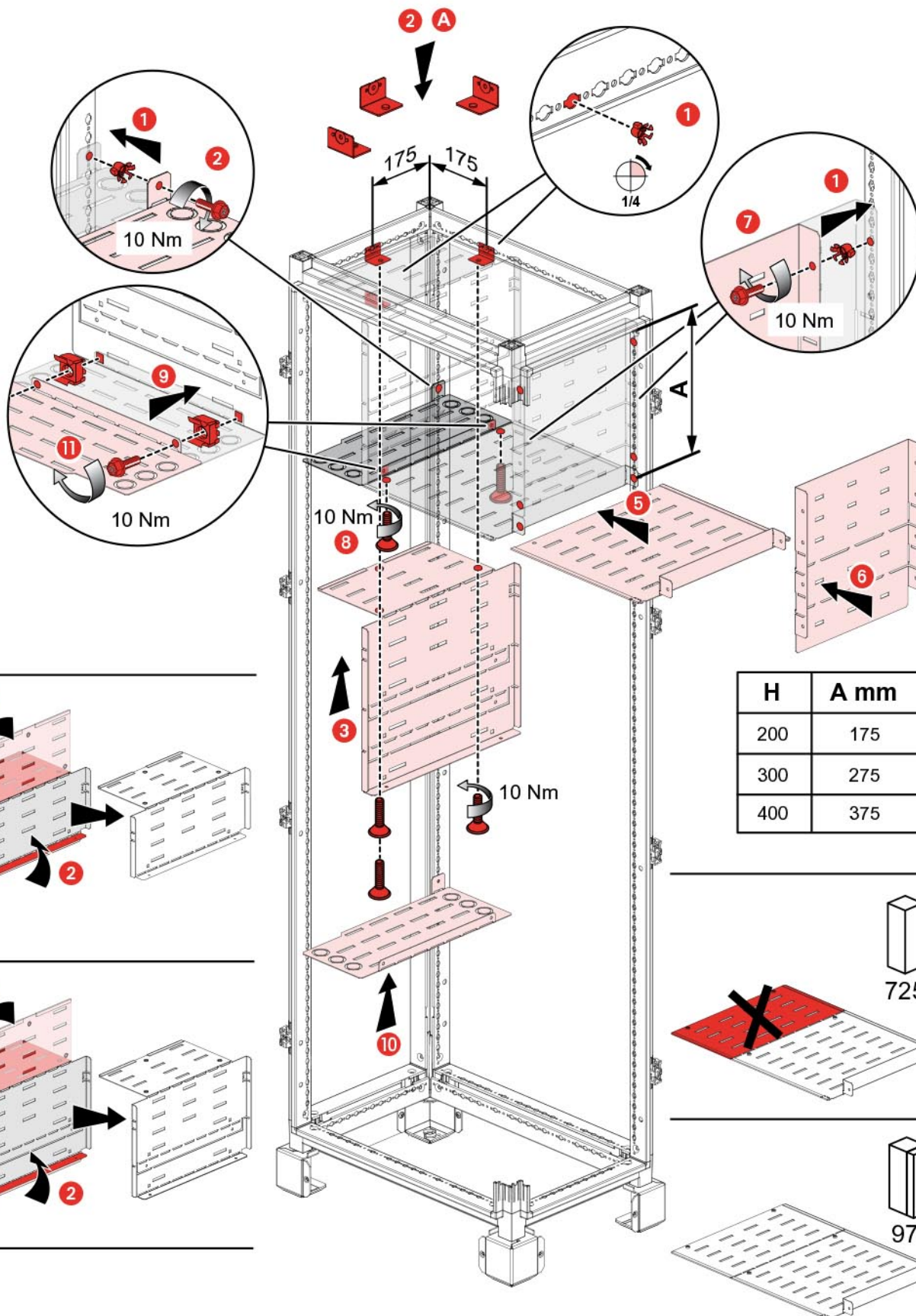
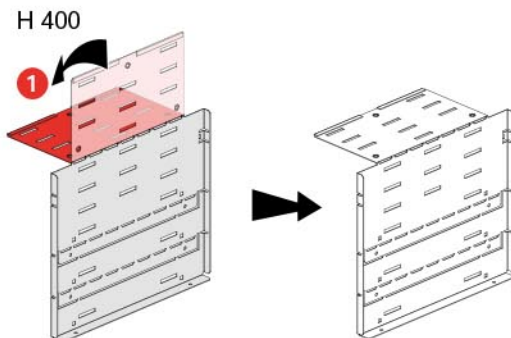
H 200



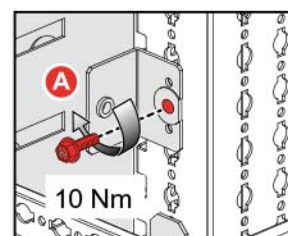
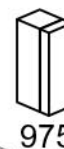
H 300



H 400

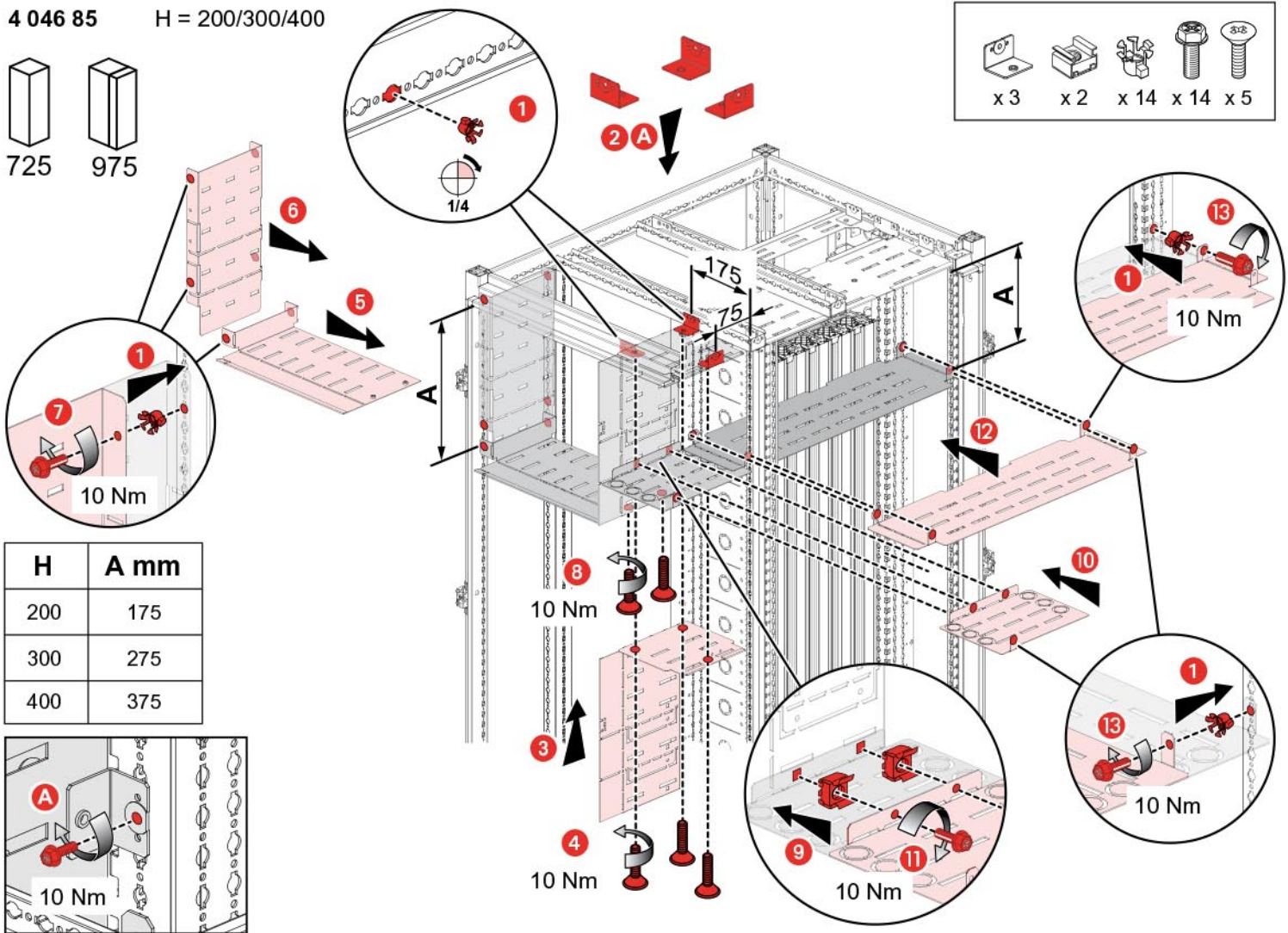
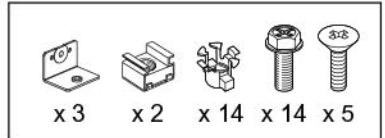
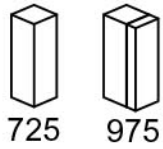


H	A mm
200	175
300	275
400	375

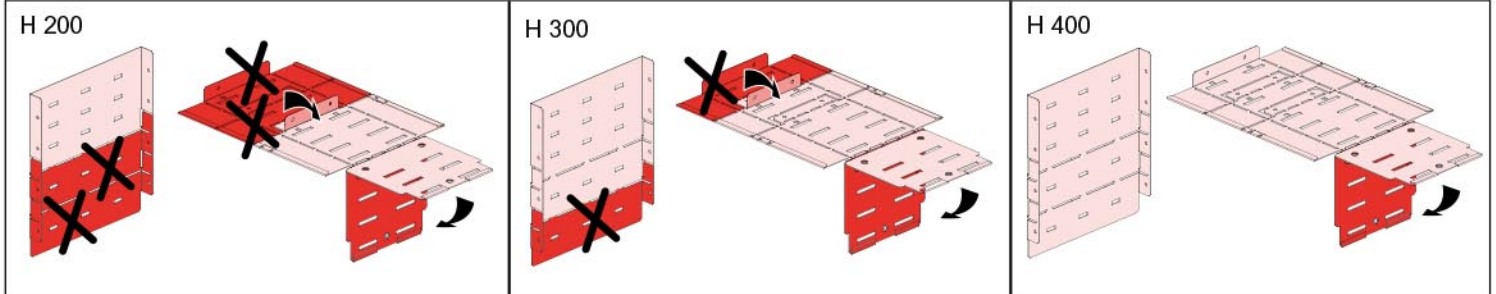
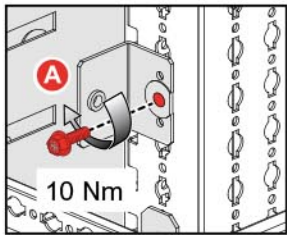


4 046 85

H = 200/300/400



H	A mm
200	175
300	275
400	375



		IS 223/233	IS 333			
725						
975						