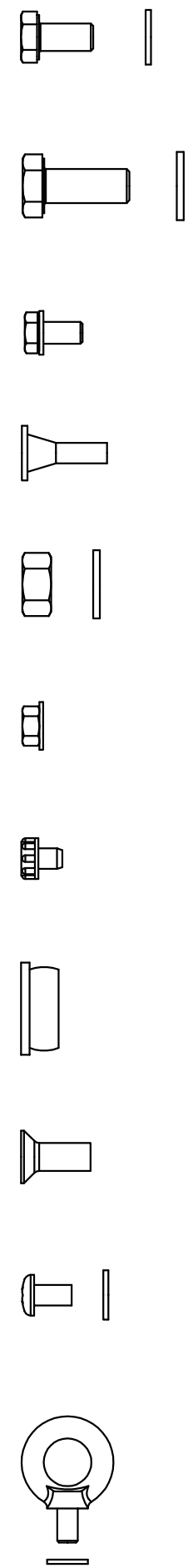


Referenzierung mech. Kit
mechanical kit reference

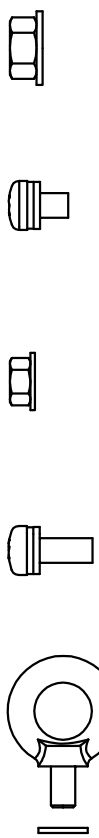
Référence KIT mécanique : ALTIVAR / VW3A9543 ATV71HC13N4 / ATV61HC16N4
NSYSFRSVW3A9543

Erstellt am/made on/Etabli le : 31.Jan.2007

4	22.02.2007	Supp	Datum	31.Jan.2007	ALTIVAR / VW3A9543		Schneider Electric	Deckblatt/ Cover Page/ Page de Couverture			=	
6	15.03.2012	Andrä	Bearb.	Supper							+	
5	19.04.2007	Supp	Gepr.	Andrae								
Anderung	Datum	Name	Norm		Urspr.	Ers.f.	Ers.d.		8 T00 837.02/06	Bl.		23 Bl.



Ident.:	Material	Quantity
A	M8 x 20 hexagon screw, plain washer	4
B	M10 x 30 hexagon screw, plain washer	10
C	M6 x 20 hexagon comby screw	8
D	M6 flat head screw SAREL type cross recessed	—
E	M10 nut, plain washer	2
F	M6 comby nut	13
G	M8 x 12 Threaded Plug H5	4
H	Plug 27 x 24 x 11	4
I	M8 x 20 Countersunk Flat Head hexalobular recessed screw	—
J	M6 x 16 pan head screw cross recessed thru slot, plain washer	6
P	M16 crane eye, plain washer	—



Ident.:	Material	Quantity
K	M8 comby nut (screwed to the drive when delivered)	1
L	M6 x 12 phillips slotted comby screw (screwed to the drive when delivered)	9
M	M6 comby nut (screwed to the drive when delivered)	8
N	M6 x 16 comby screw hexalobular recessed (screwed to the DC box when delivered)	—
	M12 crane eye, plain washer (screwed to the enclosure when delivered)	4

**type 1**
✳ M5 / T25
2.7 Nm
23.9 lb-in

**type 2**
✳ M6 / T30
4.5 Nm
39.82 lb-in

**type 3**
✳ M8 / T40
4.5 Nm
39.82 lb-in

**type 4**
✳ M12 / EXAG8
10 Nm
88.50 lb-in

**type 5**
✳ M6 / T30
4.5 Nm
39.82 lb-in

**type 6**
M6

**type 7**
M6

**type 9**
M6

**type 11**
M8
4.5 Nm
39.82 lb-in

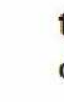
**type 12**
M 8

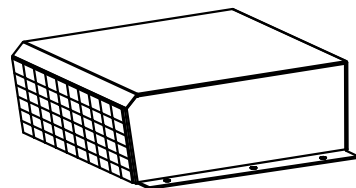
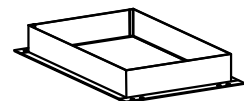
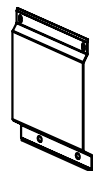
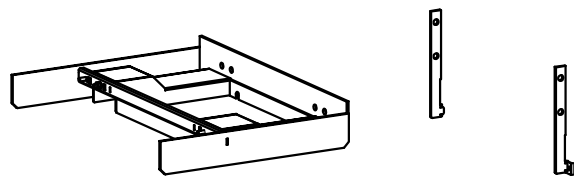
**type 13**
M8
4.5 Nm
39.825 lb-in

**type 14**
M12
10 Nm
88.50 lb-in

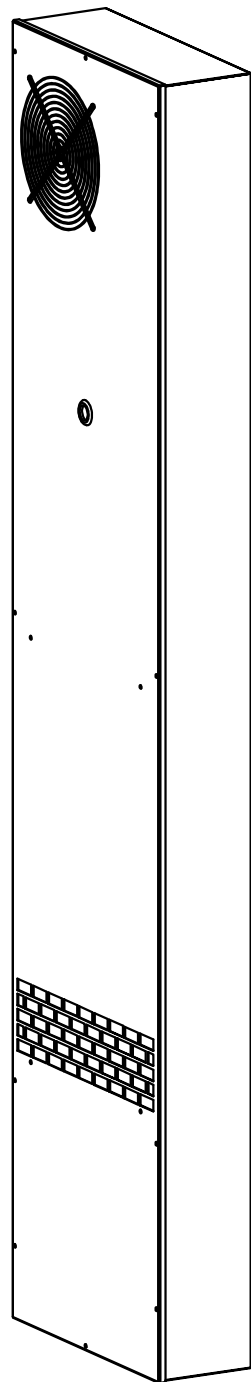
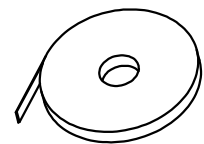
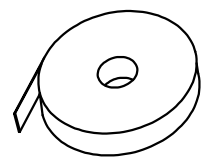
**type 15**
diam. 6

**type 16**
diam. 13

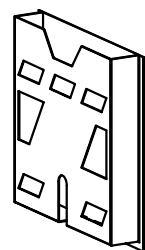
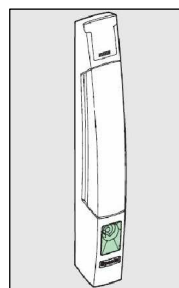
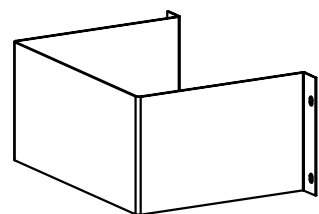
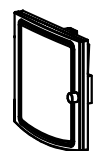
**type 17**
diam.13 / PA 6.6



Ident.:	Material	Reference
1	drive support	ENNA06006
2	hard paper for rails	ENNA06019
3	EMC connection	ENNA06177
4	upper air duct	ENNA06190
5	roof extension	ENNA06212

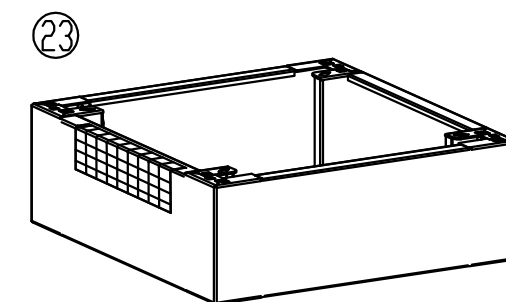
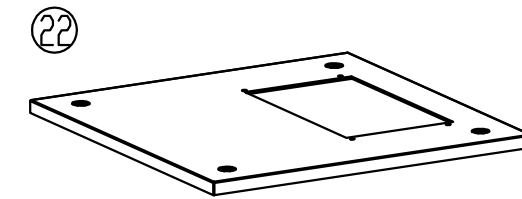
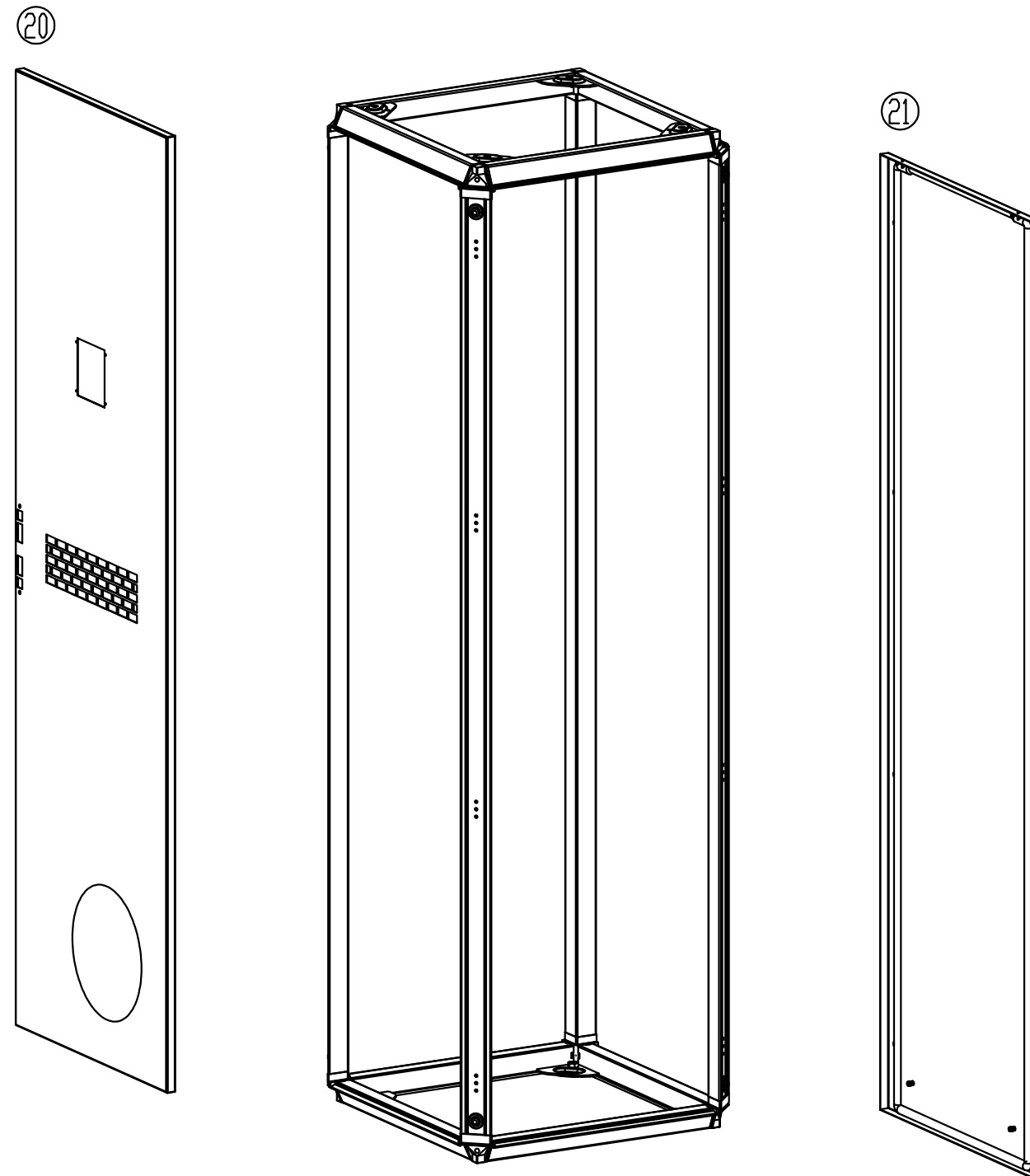


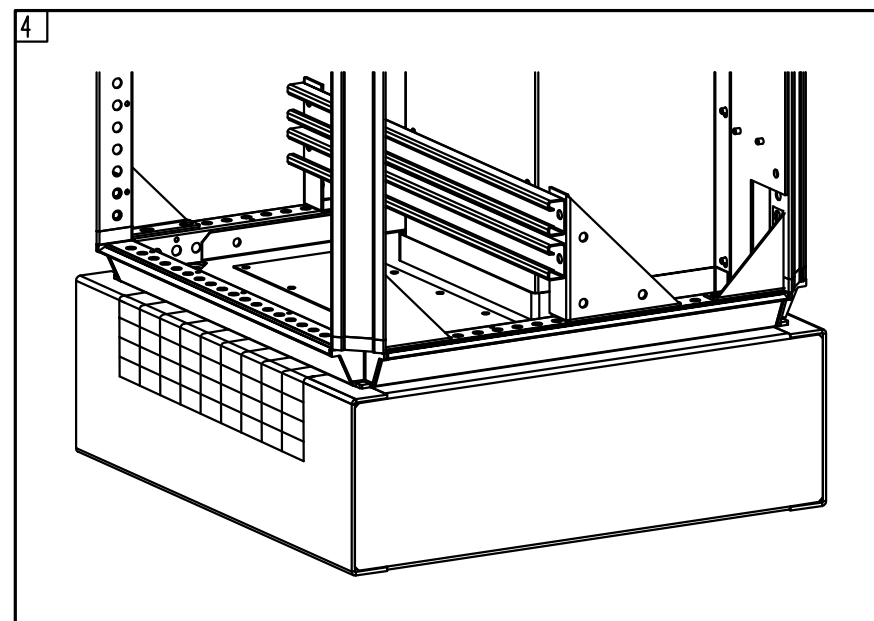
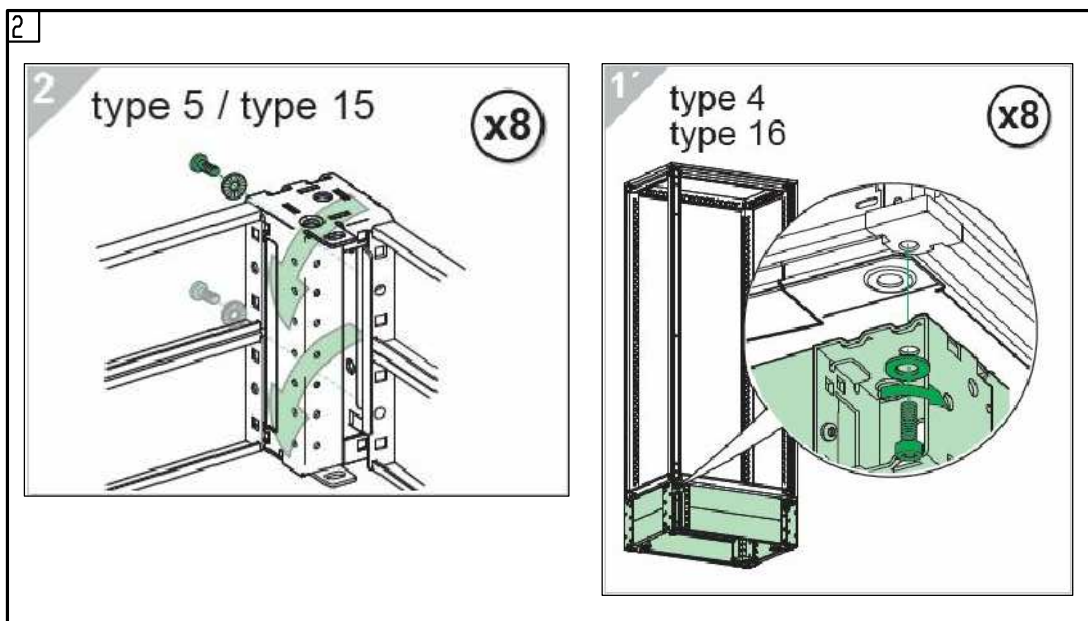
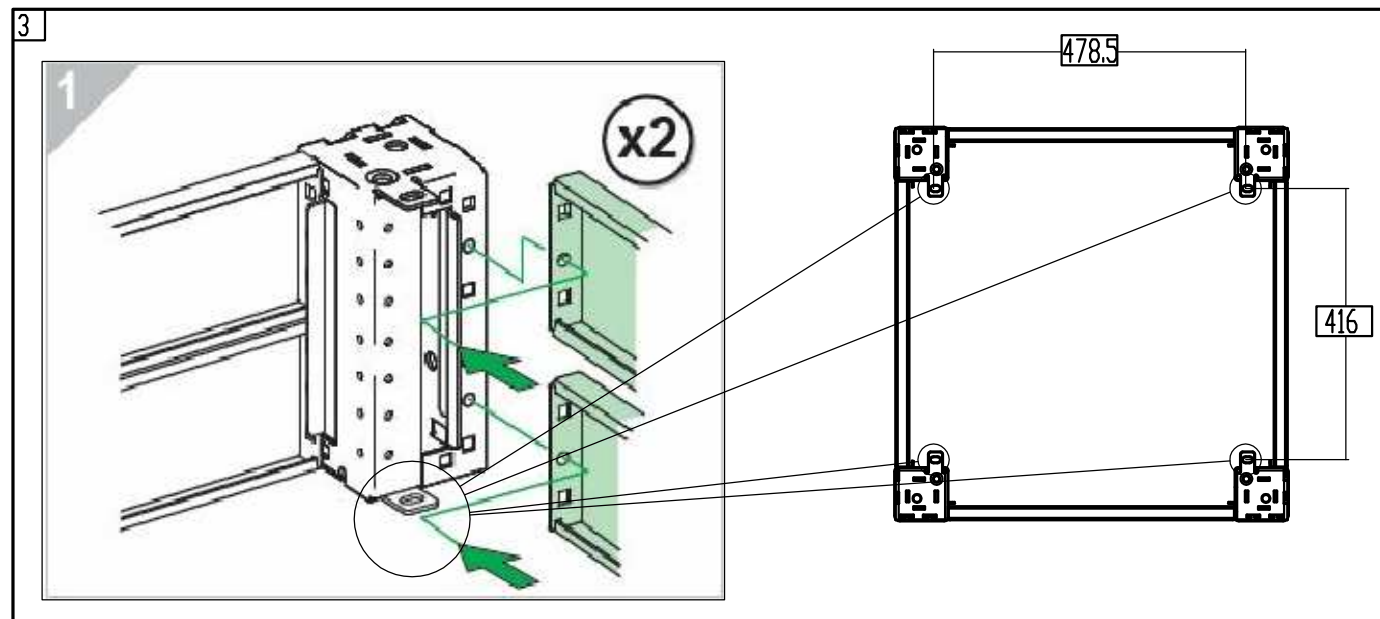
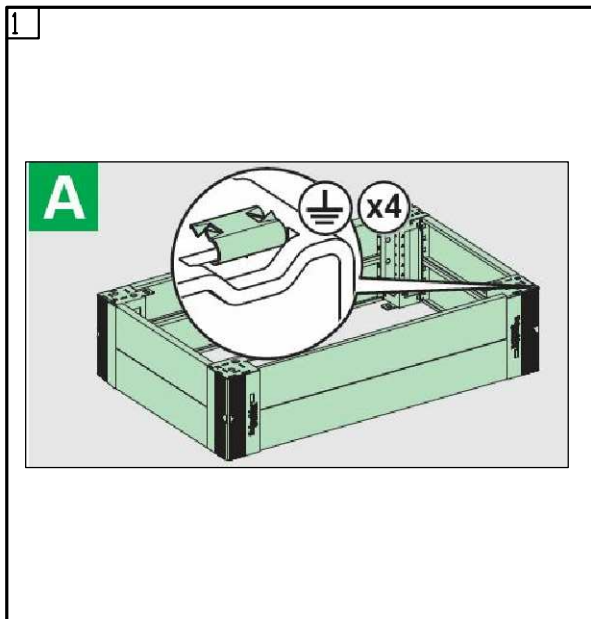
Ident.:	Material	Reference
6	sealing tape 20x3	ENNA06036
7	sealing tape 15x8	ENNA06035
8	air/air heat exchanger fan type: EBM PAPST R2E250-AS47-09	ENNA06044



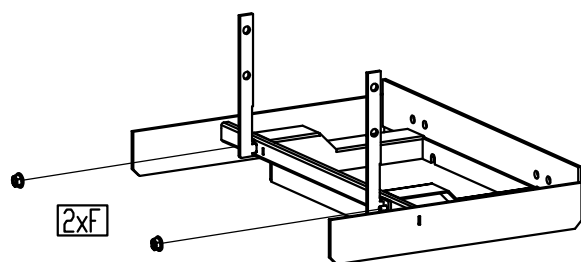
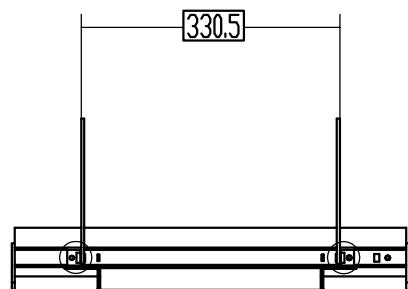
Ident.:	Material	Reference
9	door mounting kit	VW3 A1 102 VW3 A1 103 VW3 A1 104 R30
10	connection lower airduct	ENNA06171
11	handle bar (U.E.)	NSYSSFHS1
12	sheet bag (U.E.)	NSYDPA44
13	Schneider logo	ENNA 10146

Enclosure : Universal Enclosure SF cubicle frame size 2000x600x600

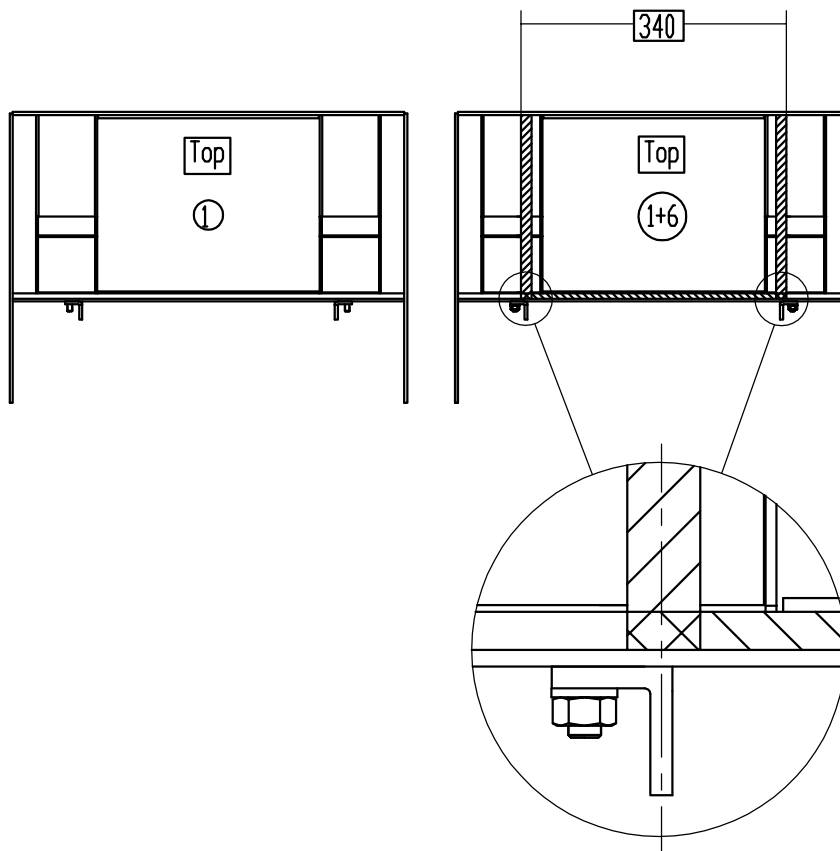


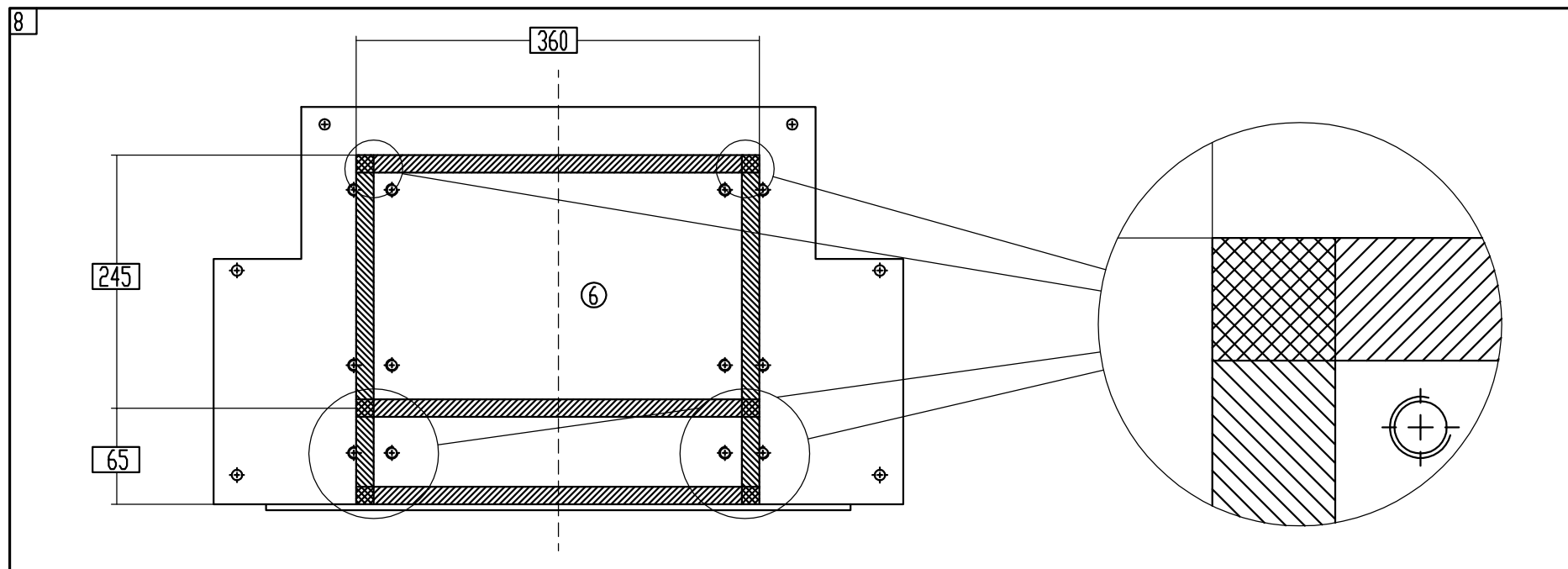
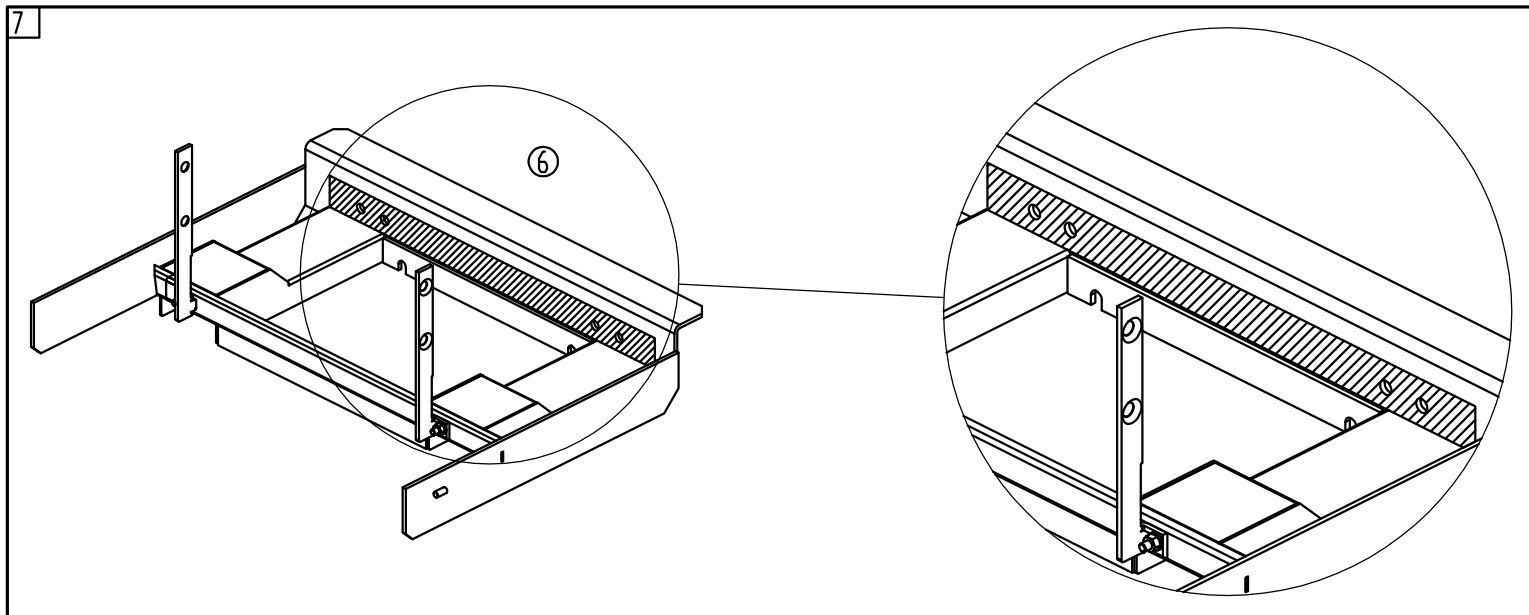


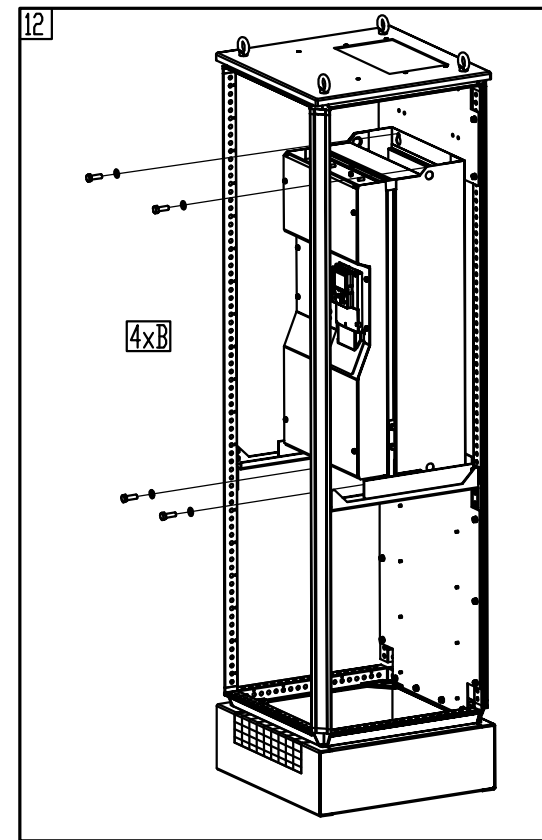
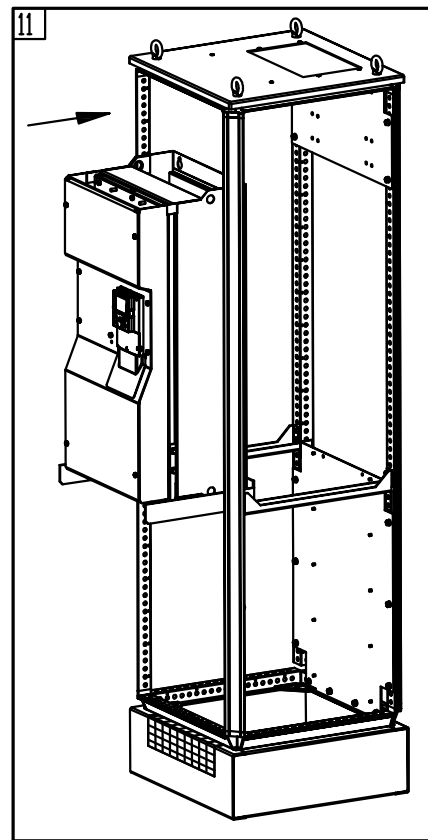
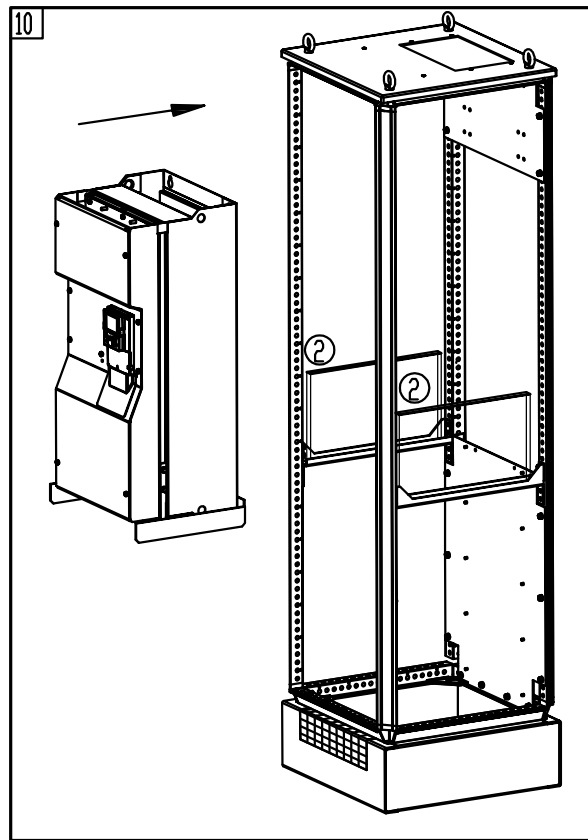
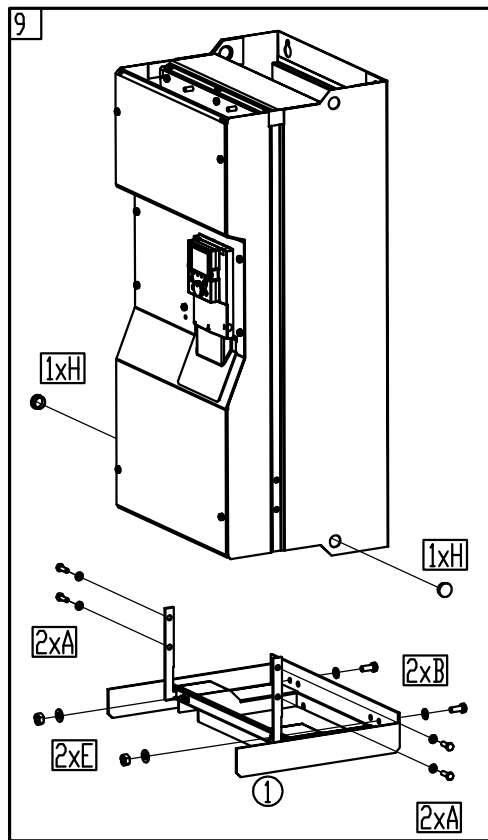
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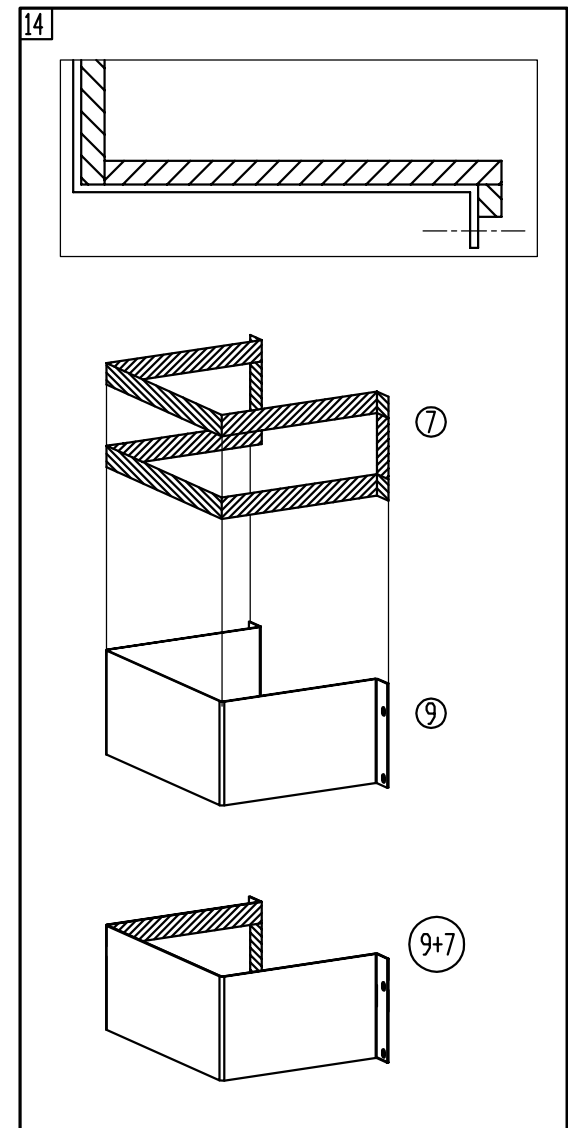
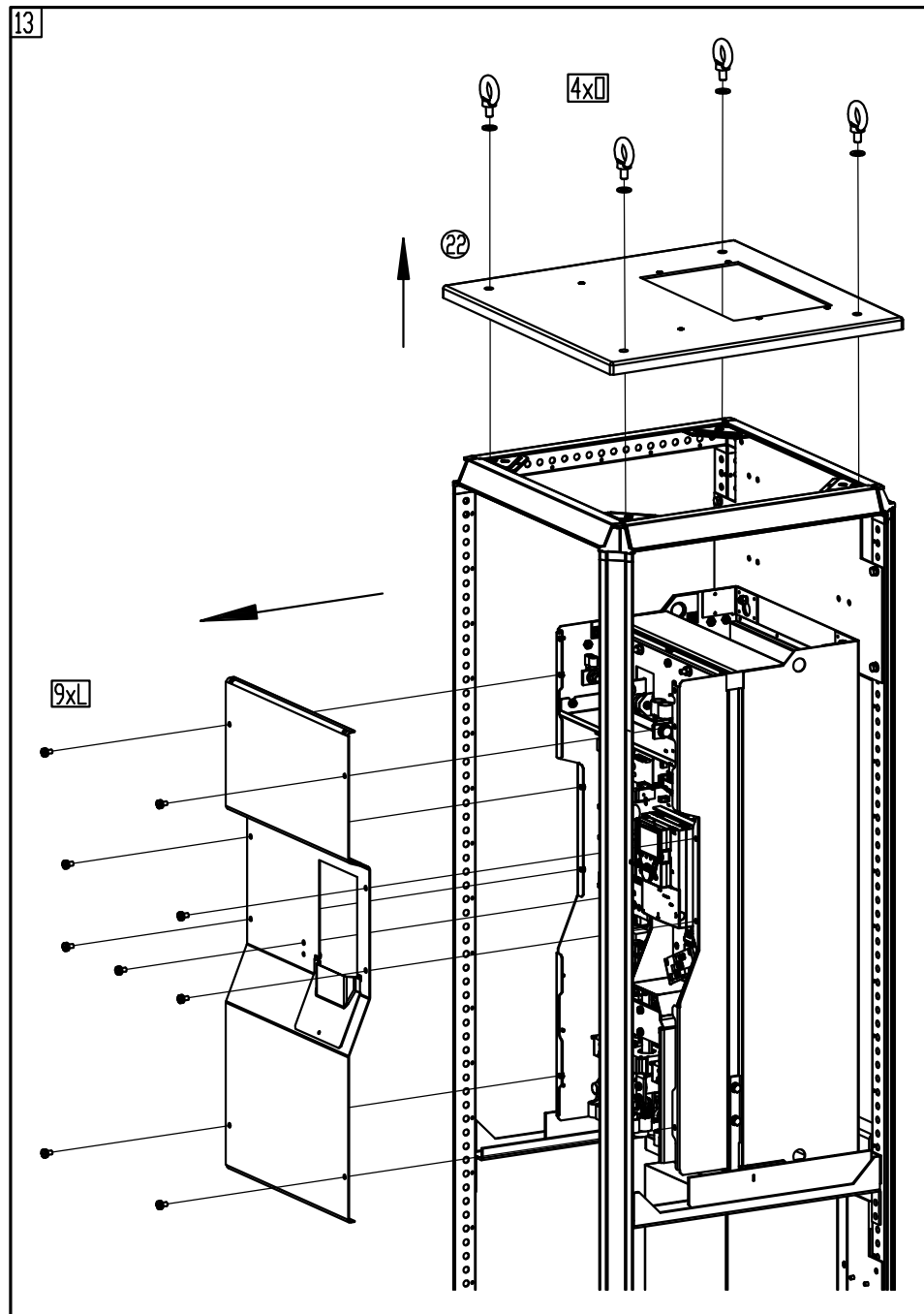


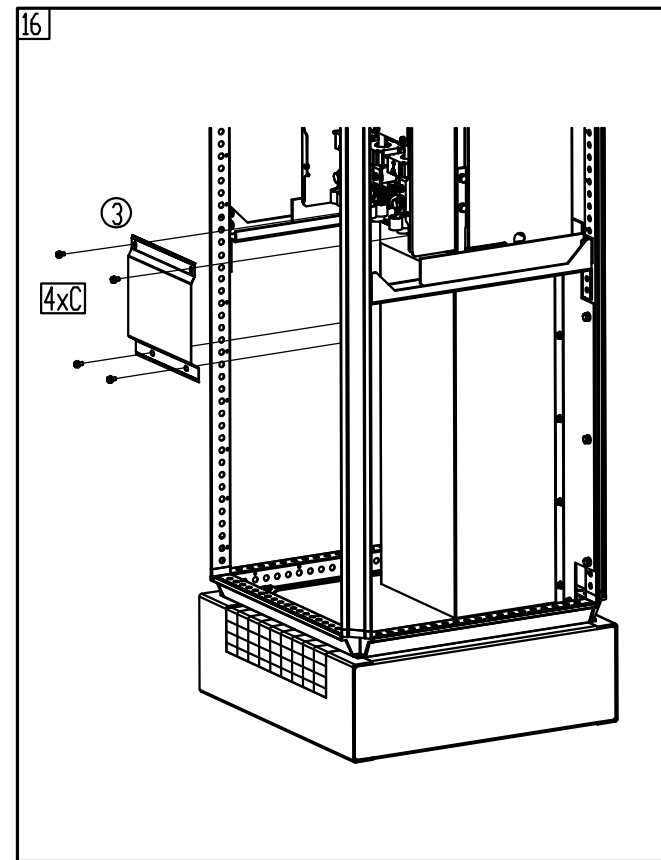
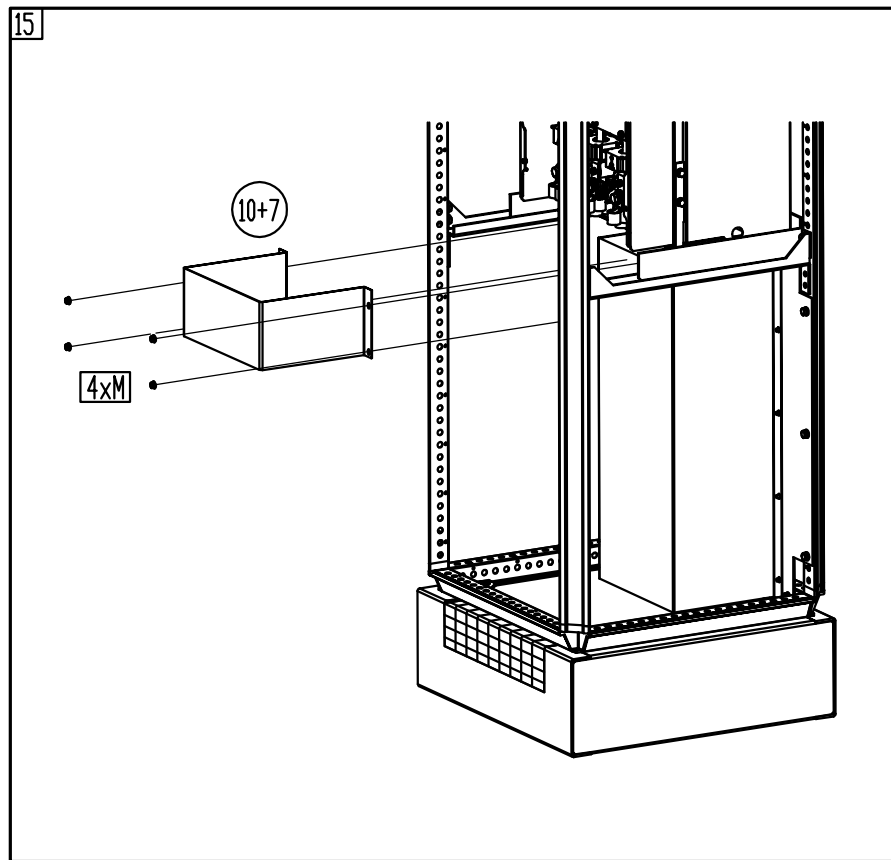
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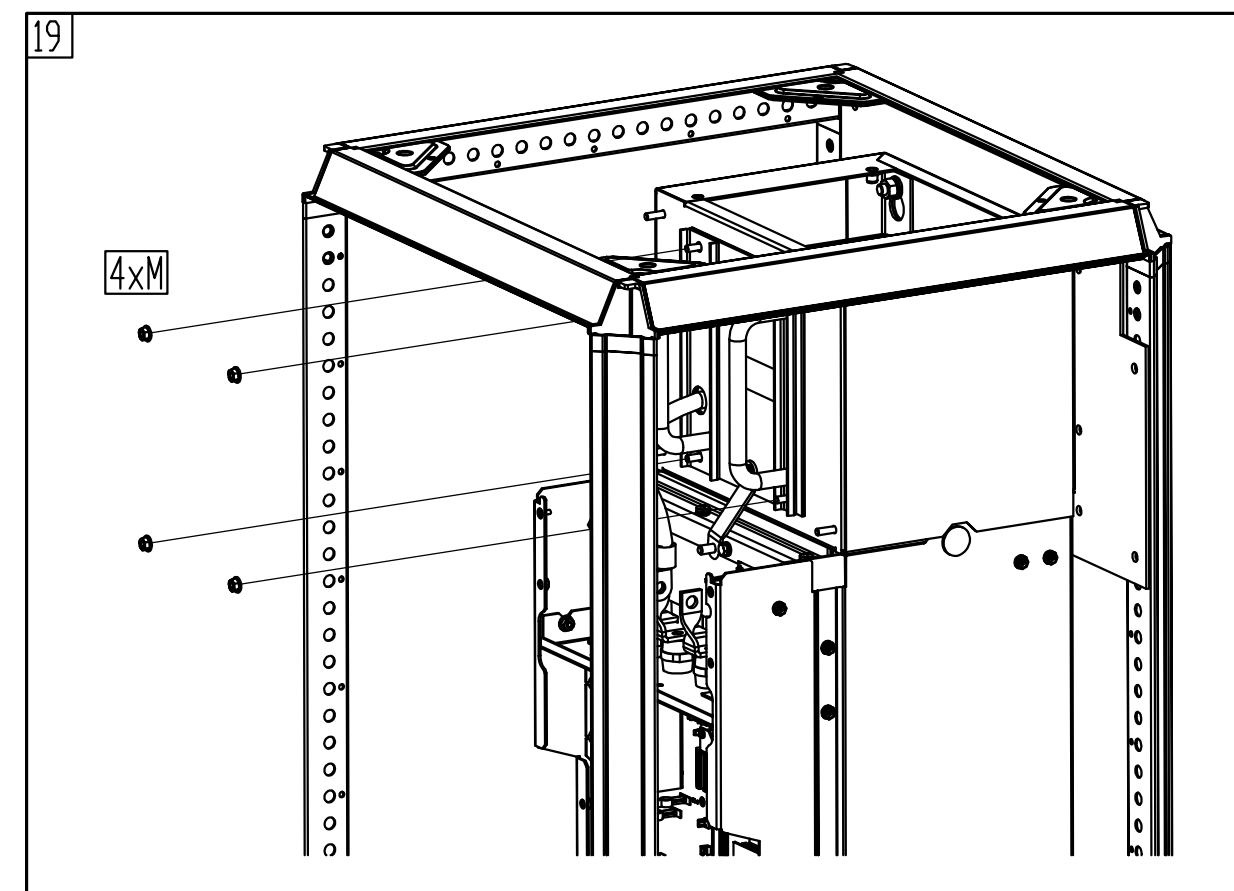
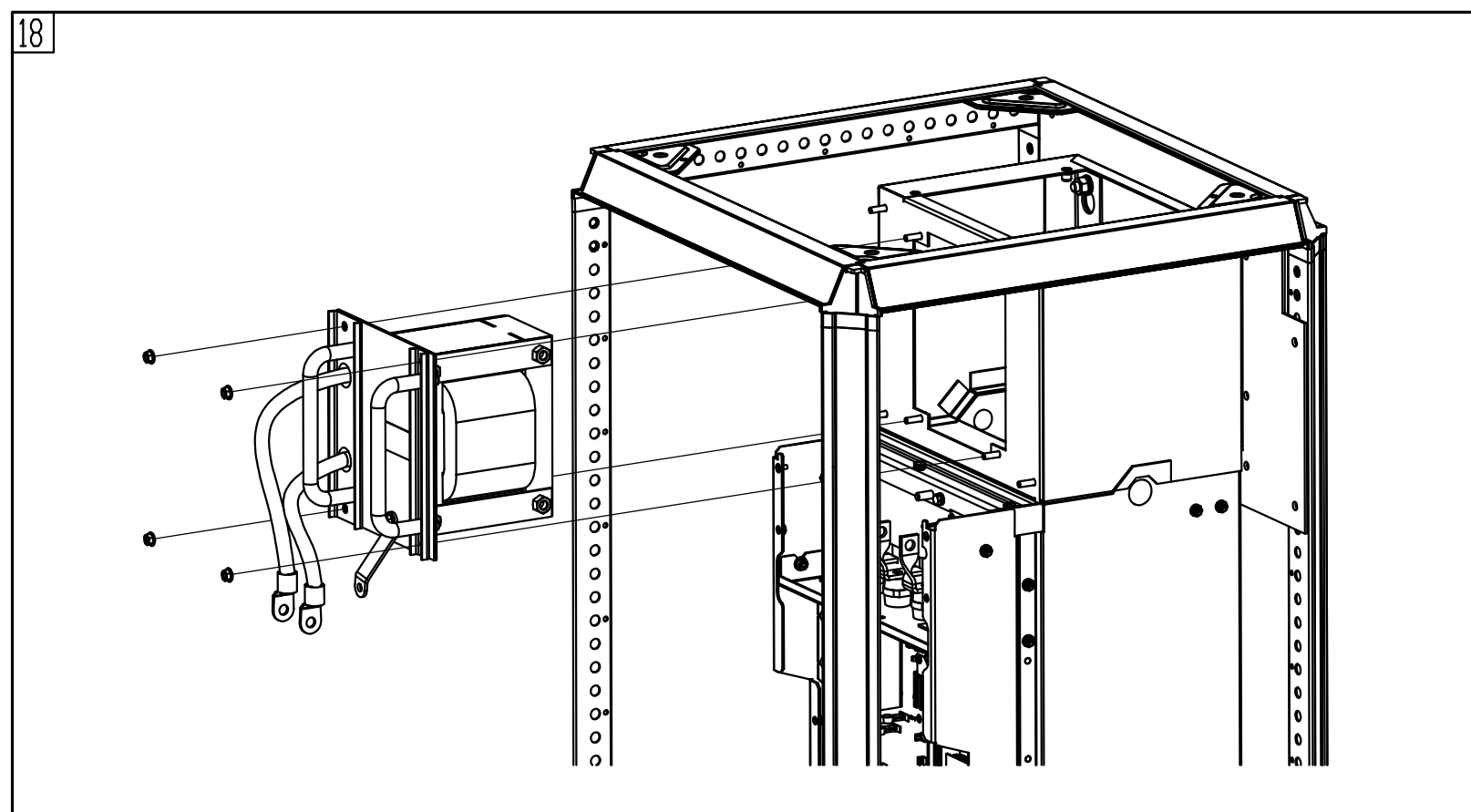
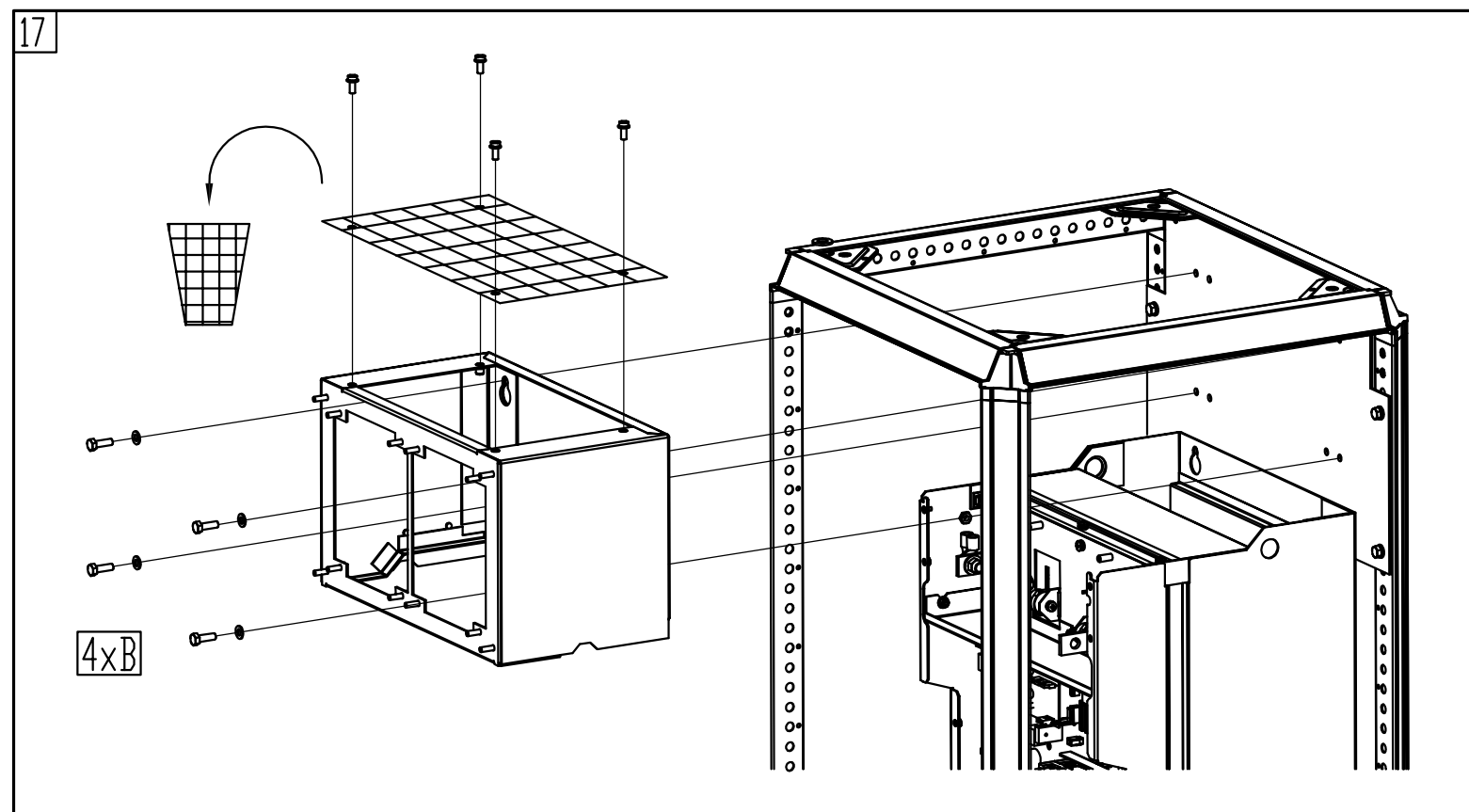


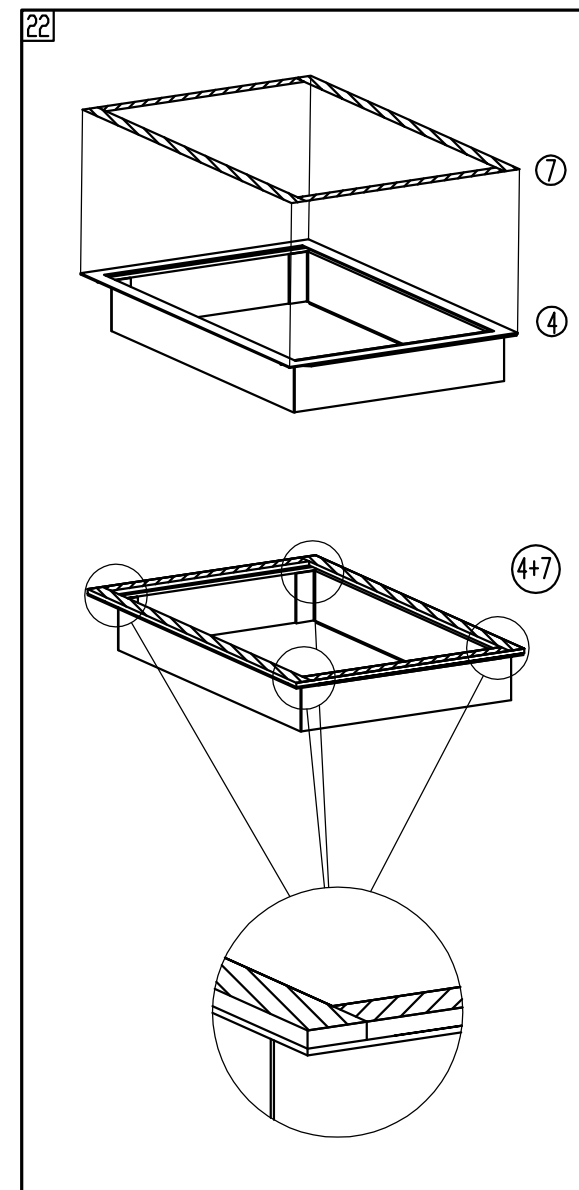
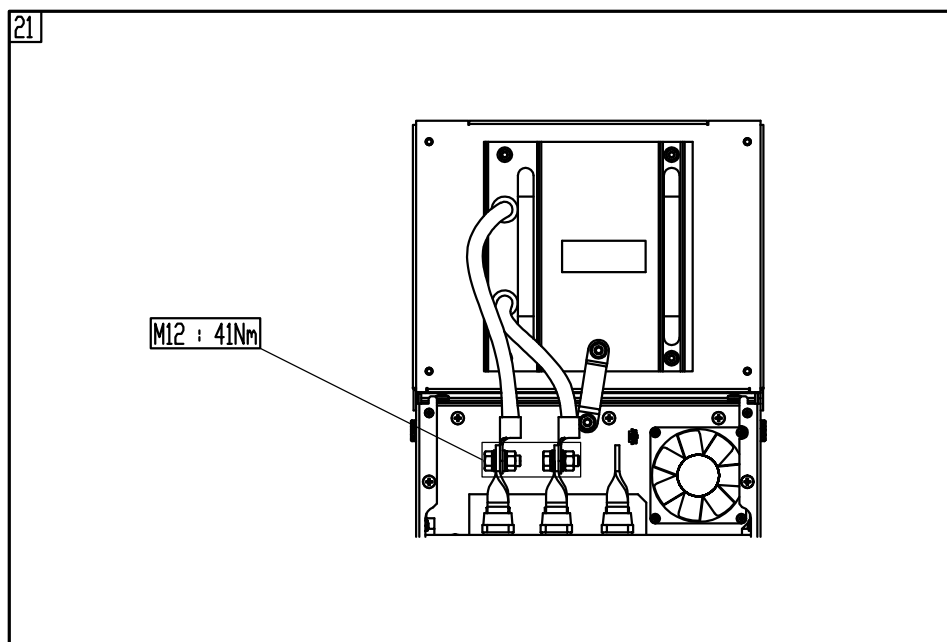
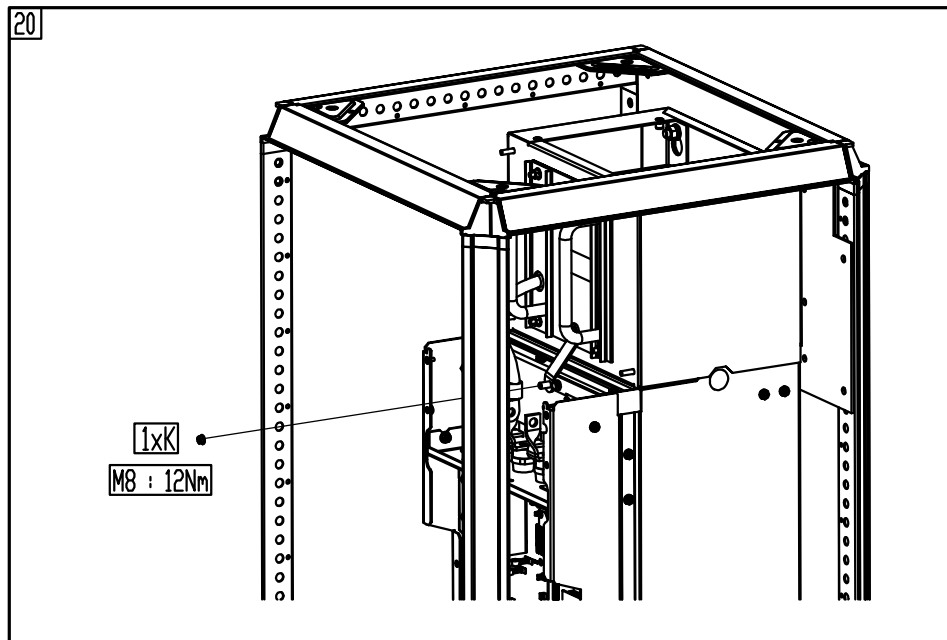




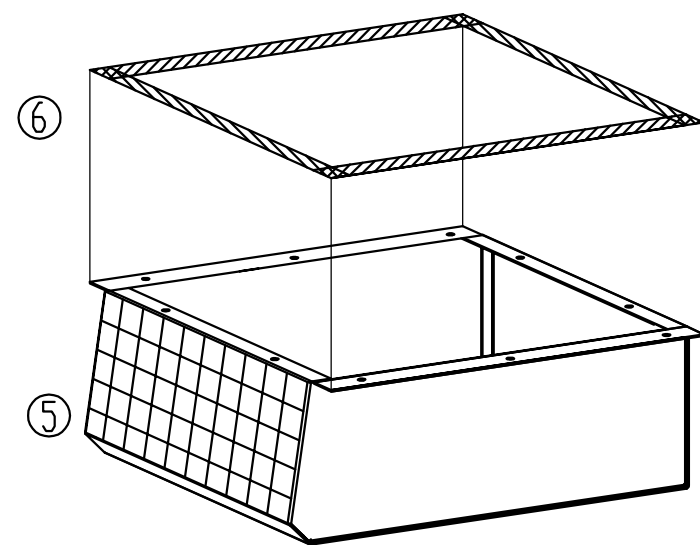




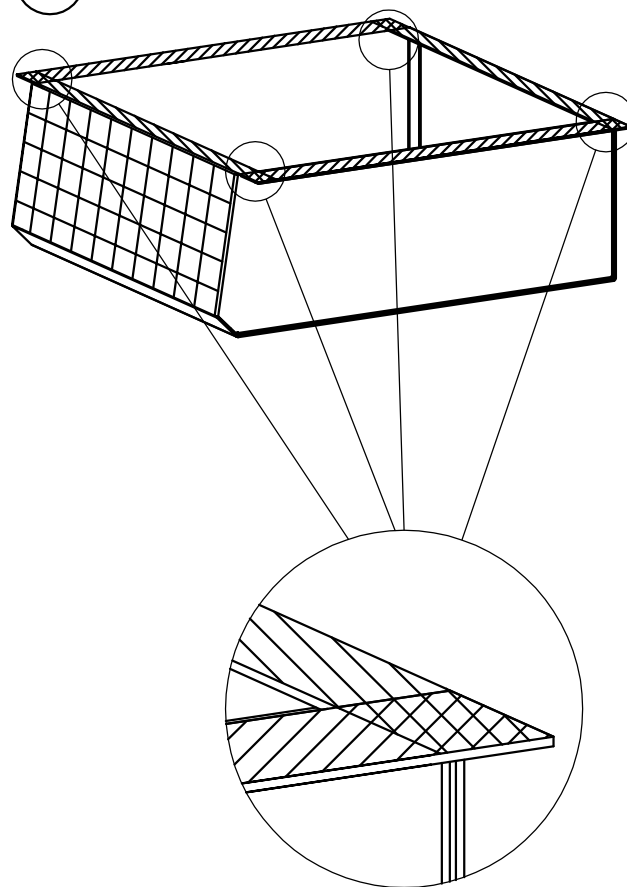




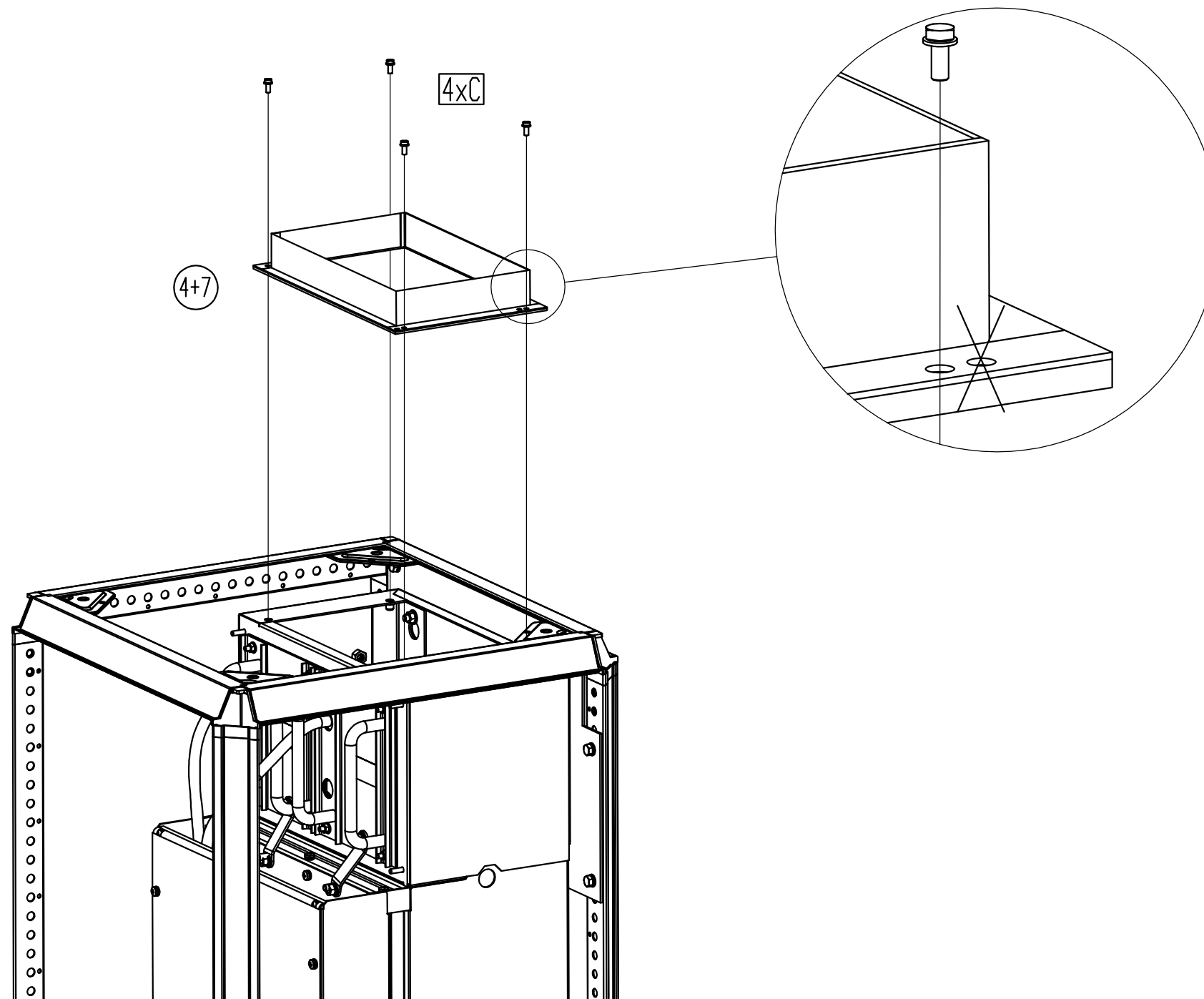
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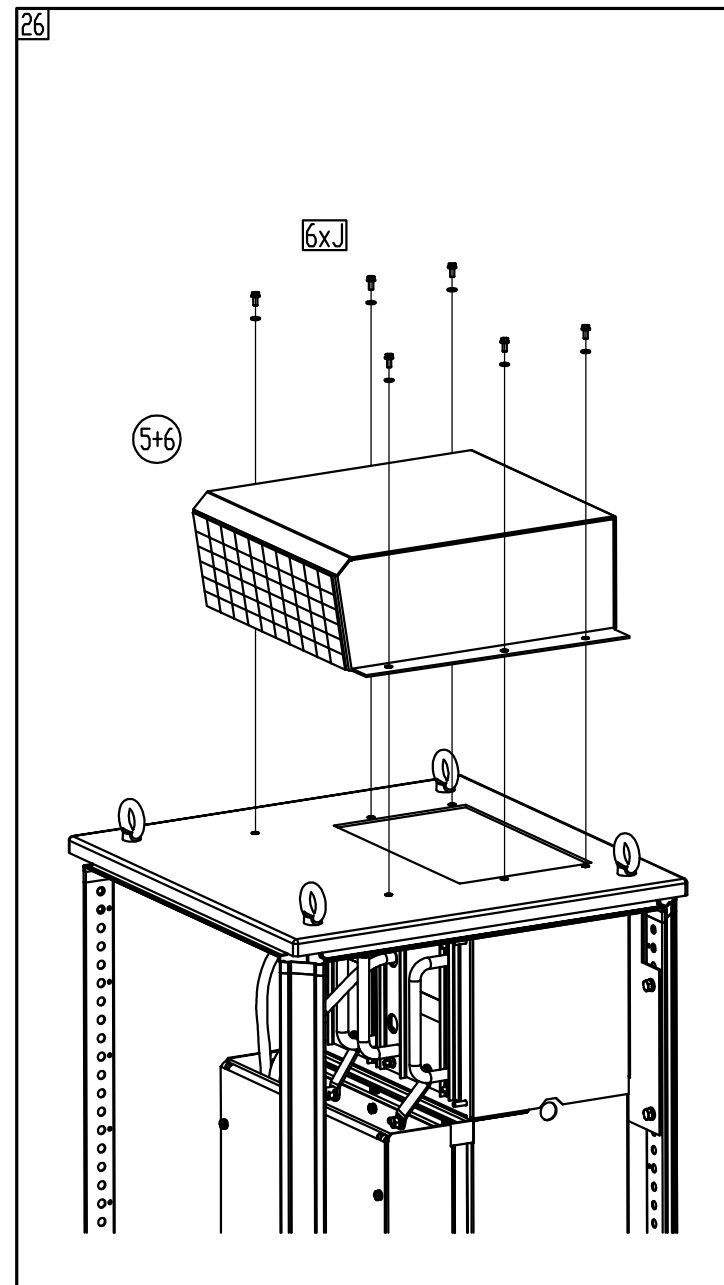
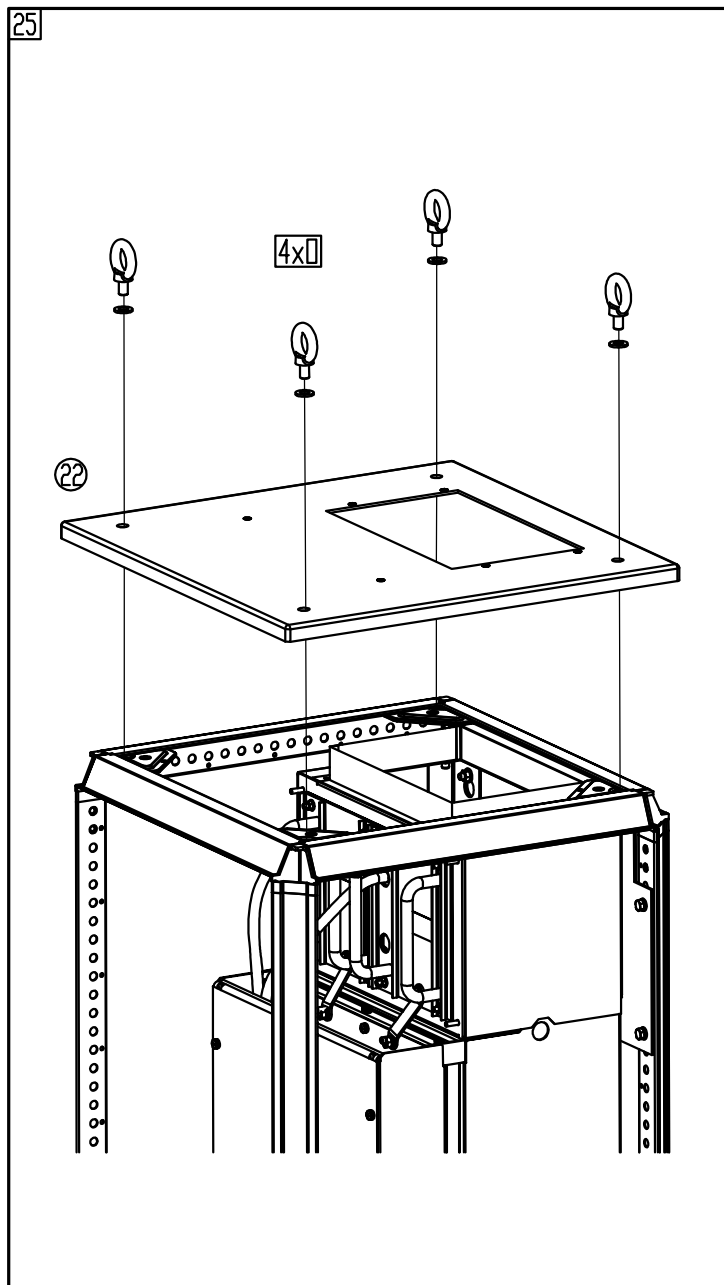


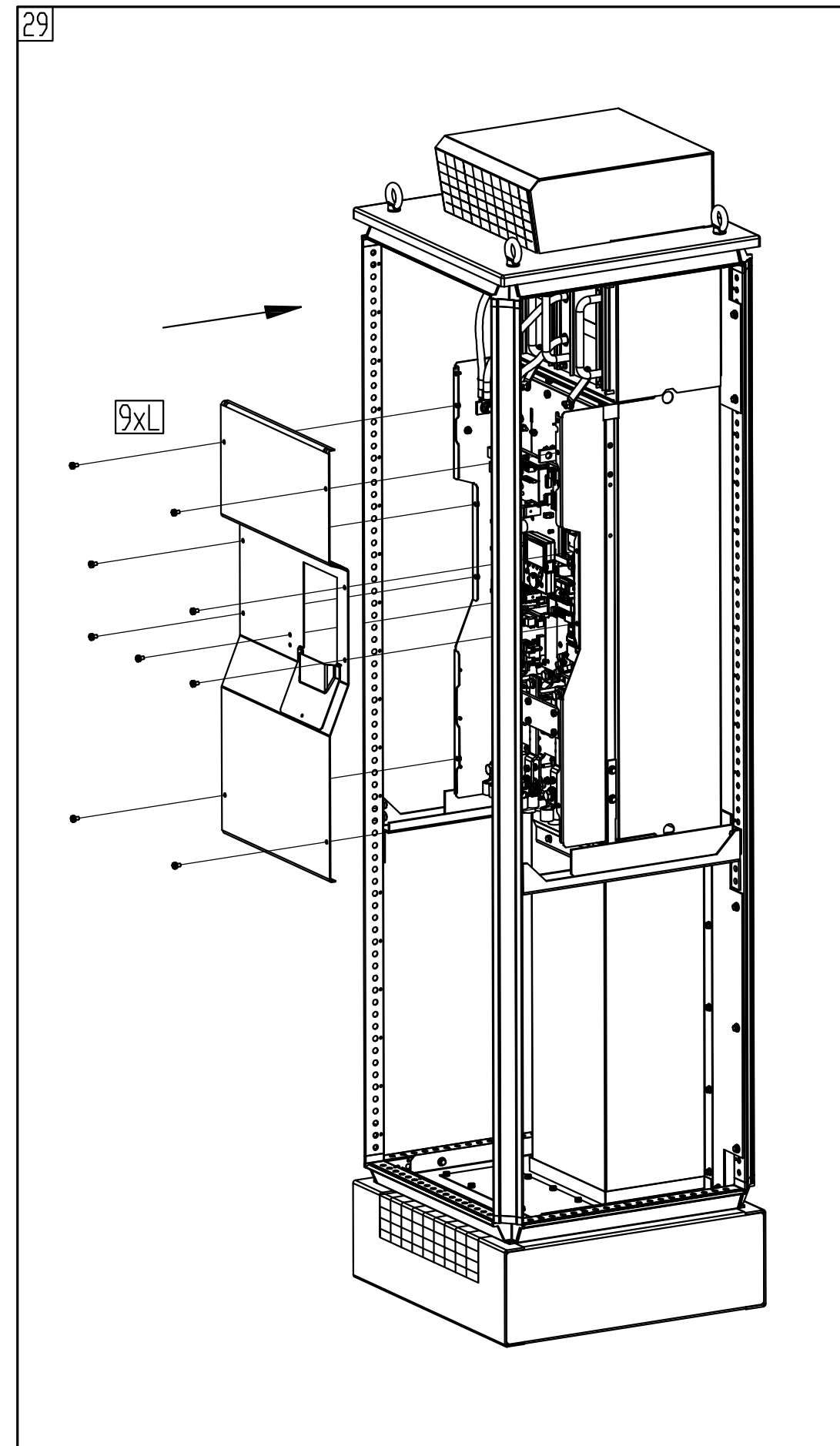
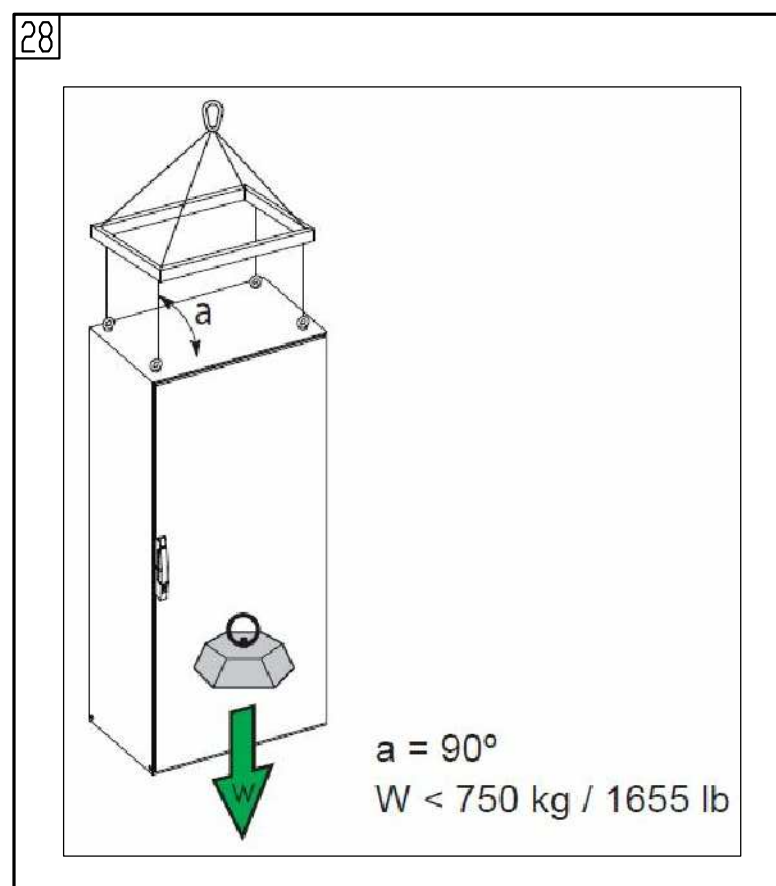
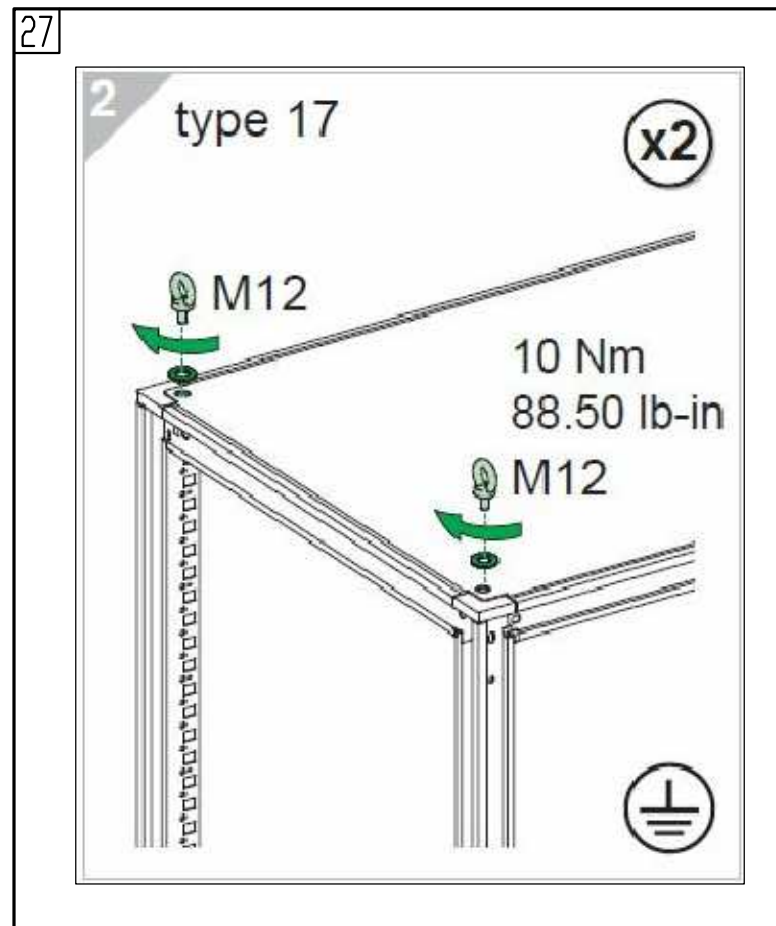
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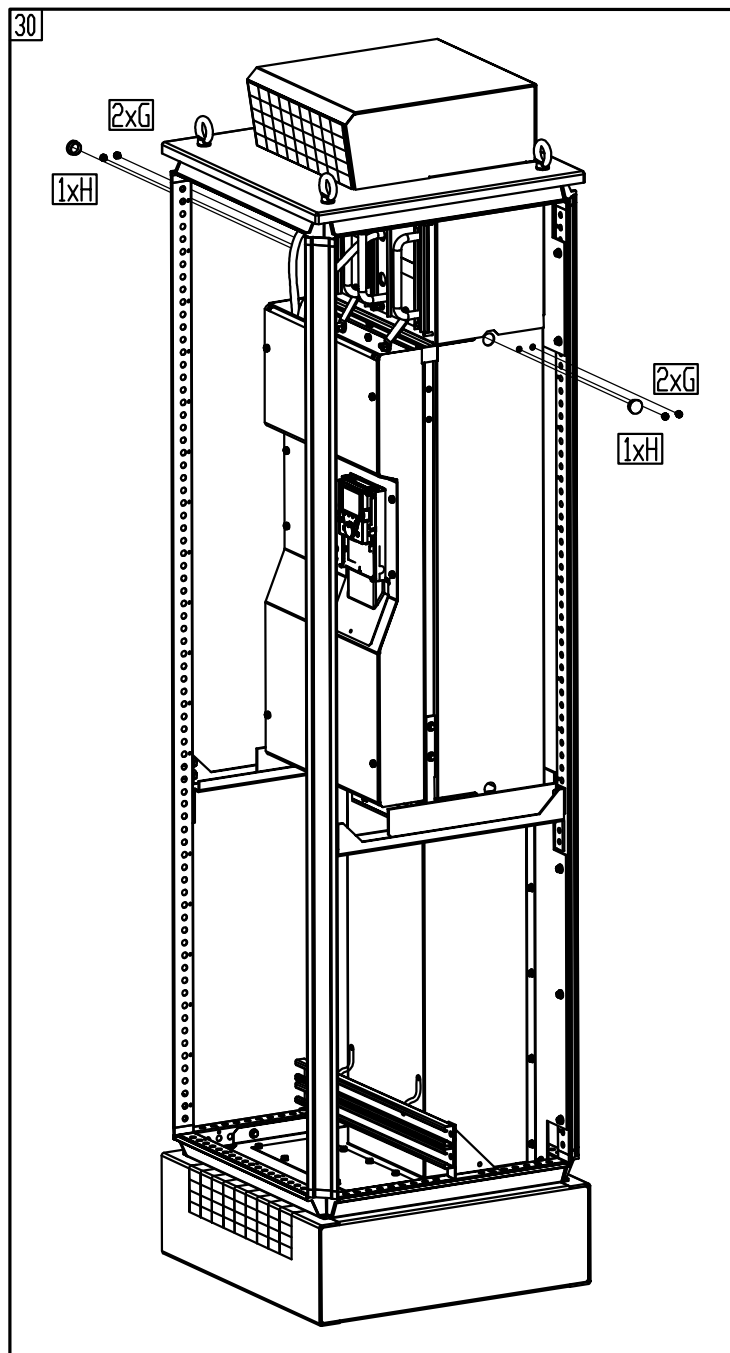


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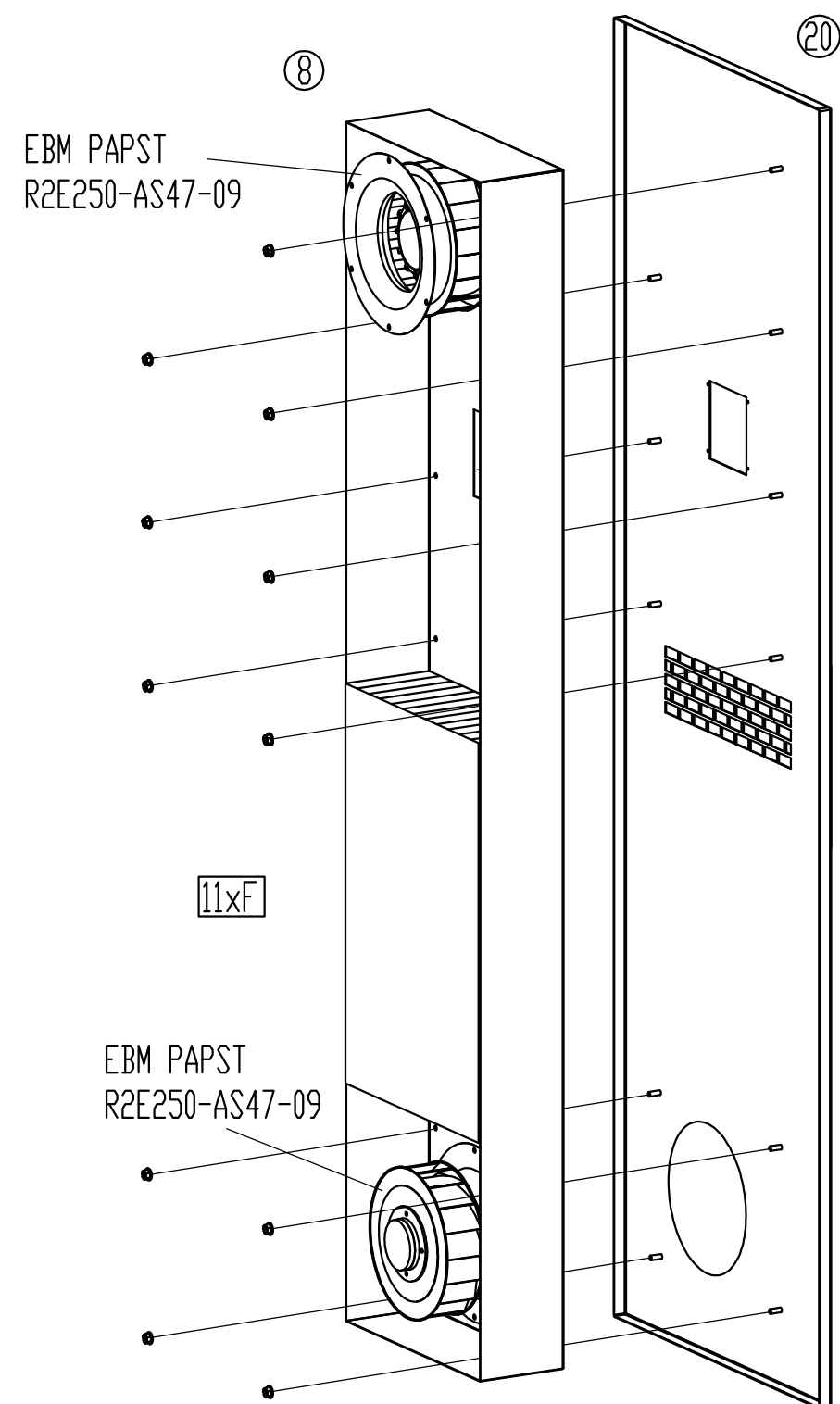




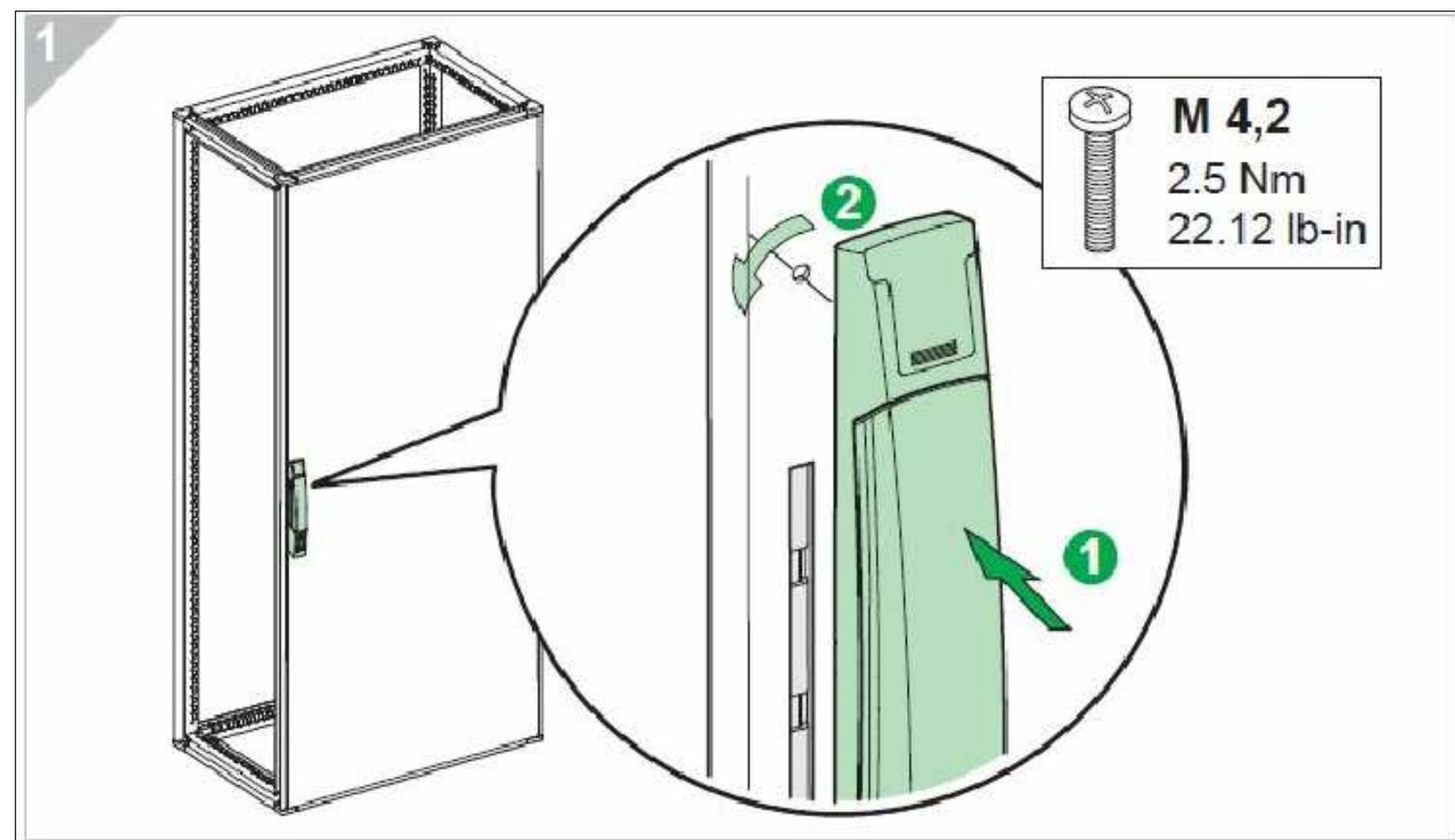




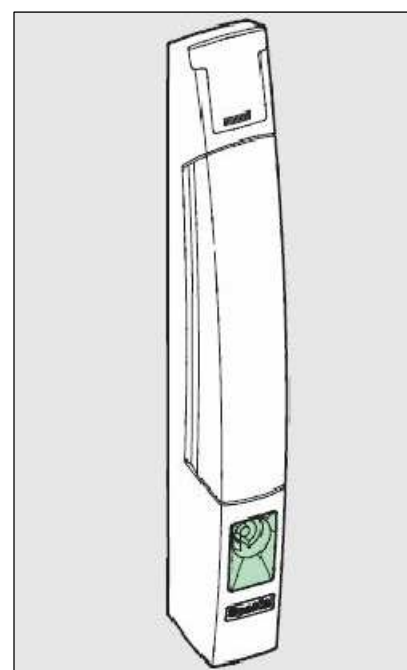
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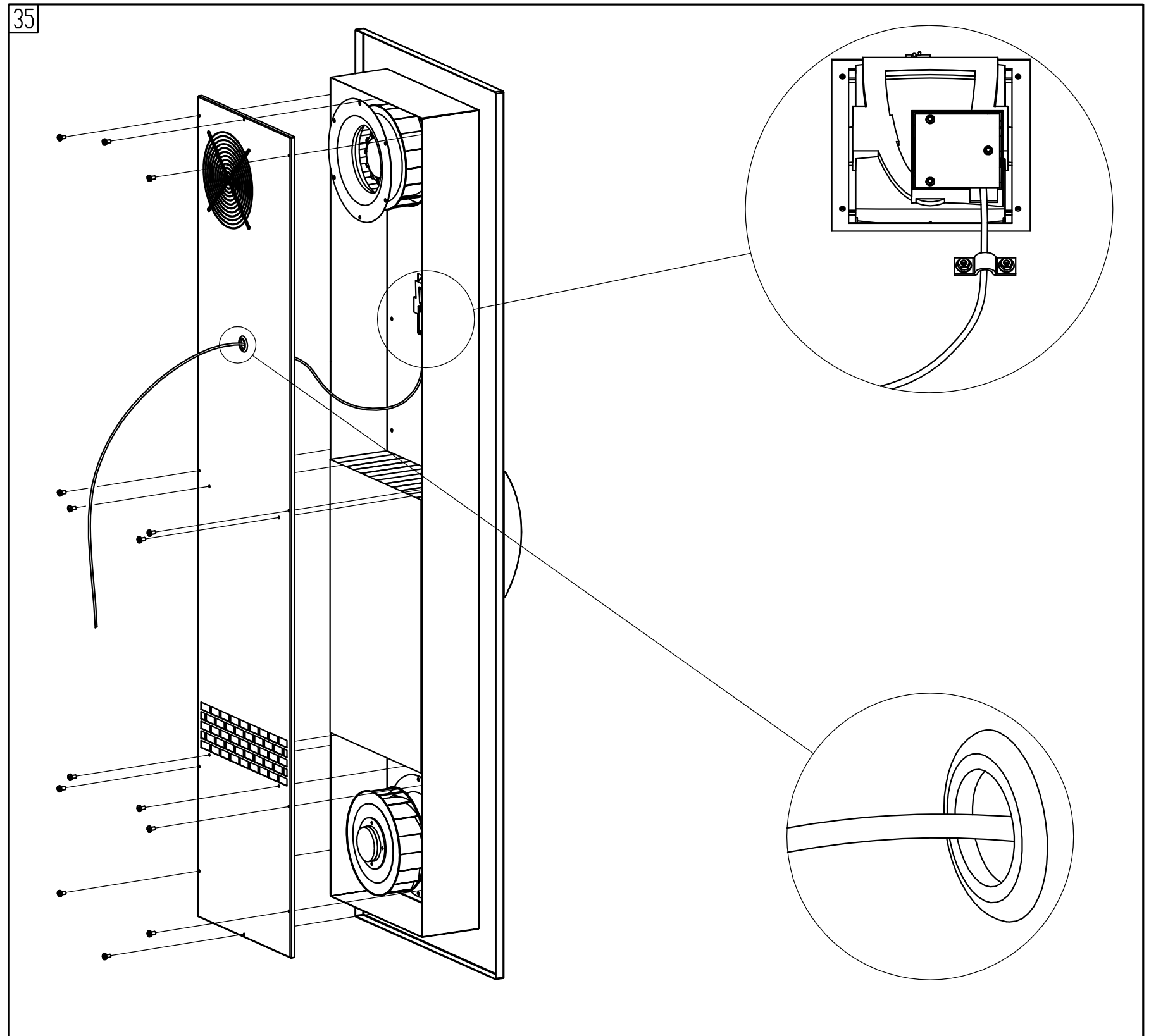
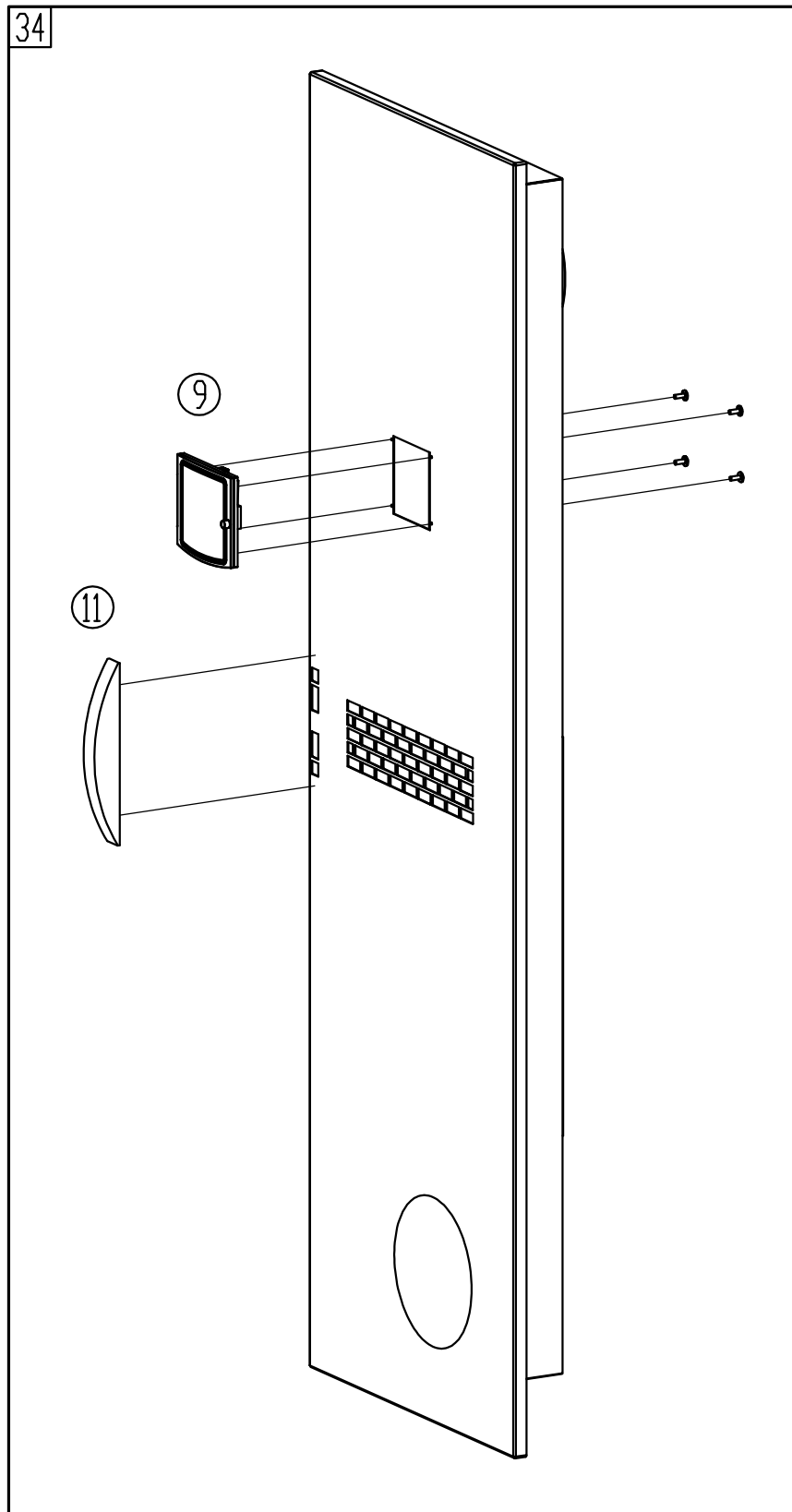


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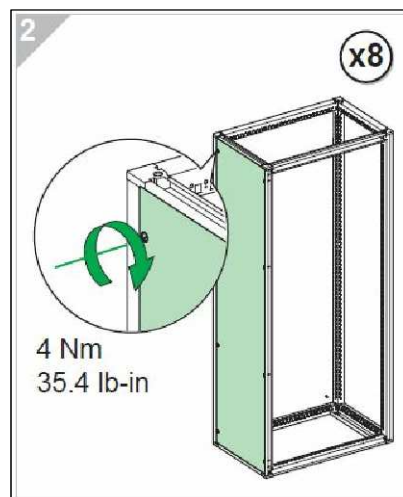
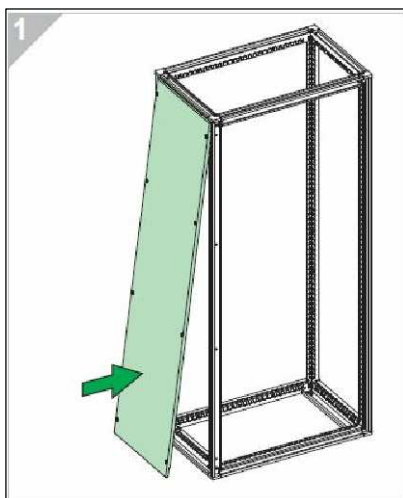
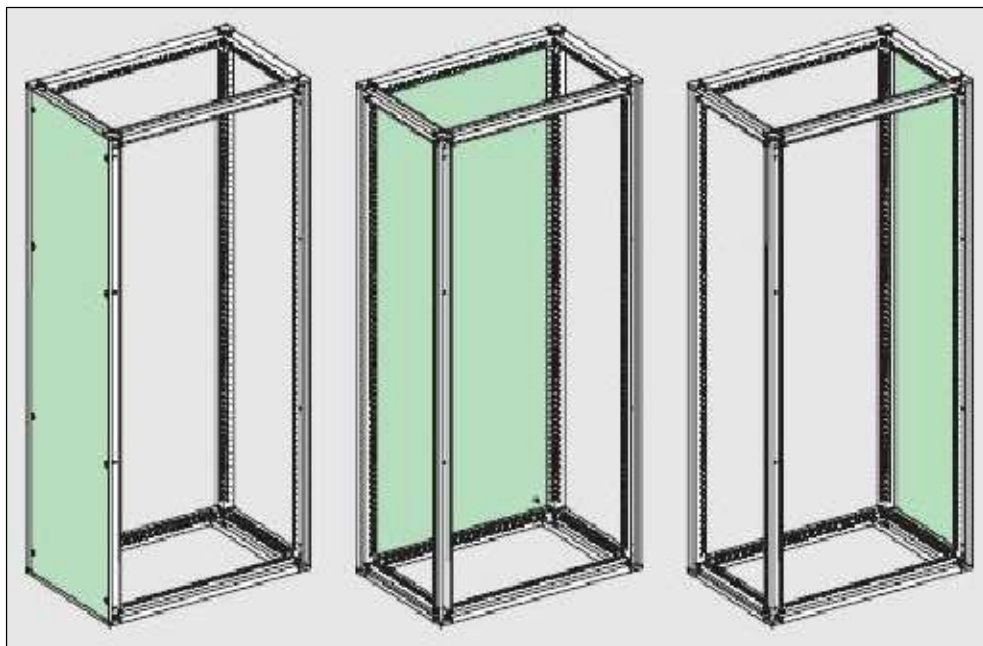


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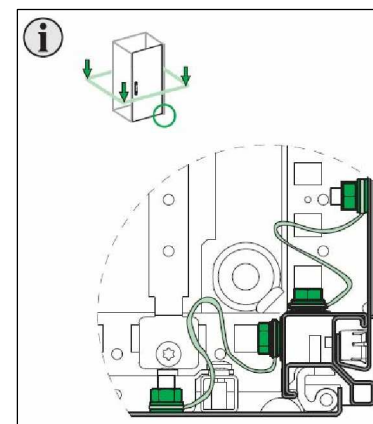
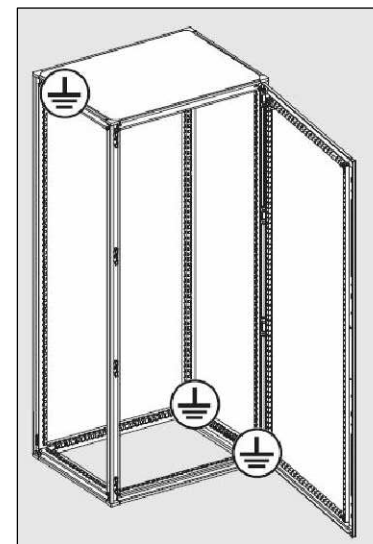


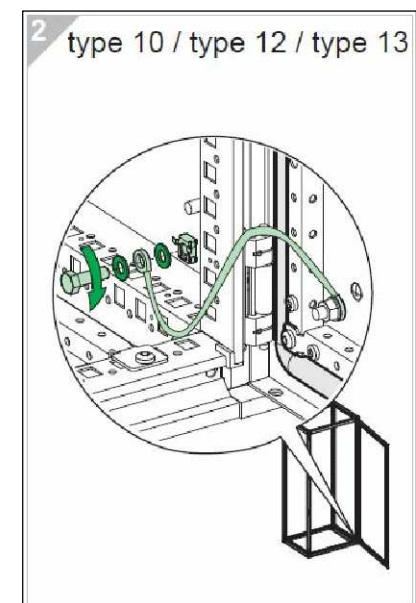
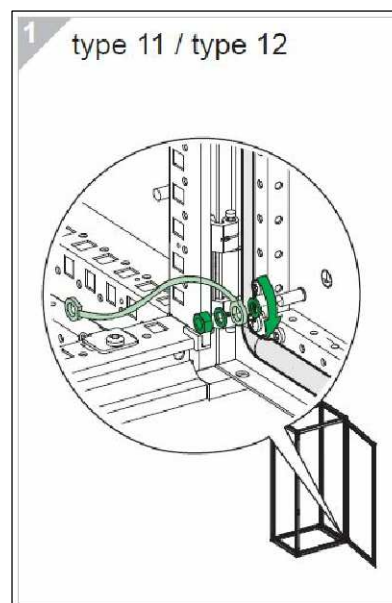
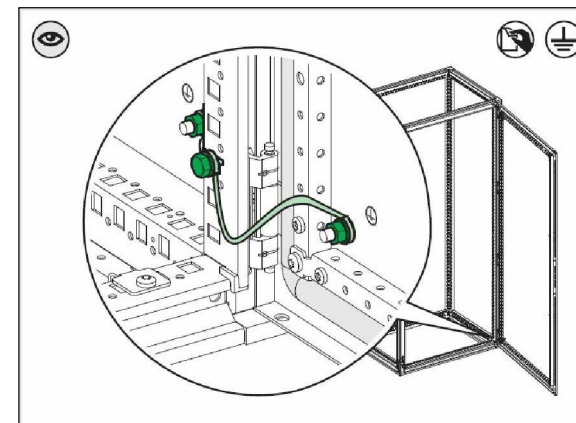
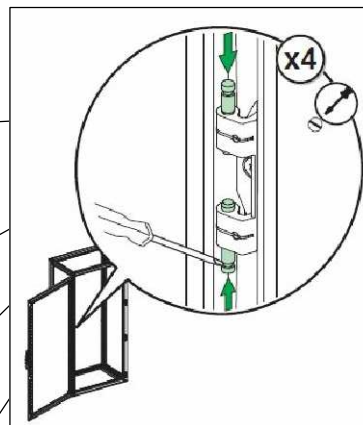
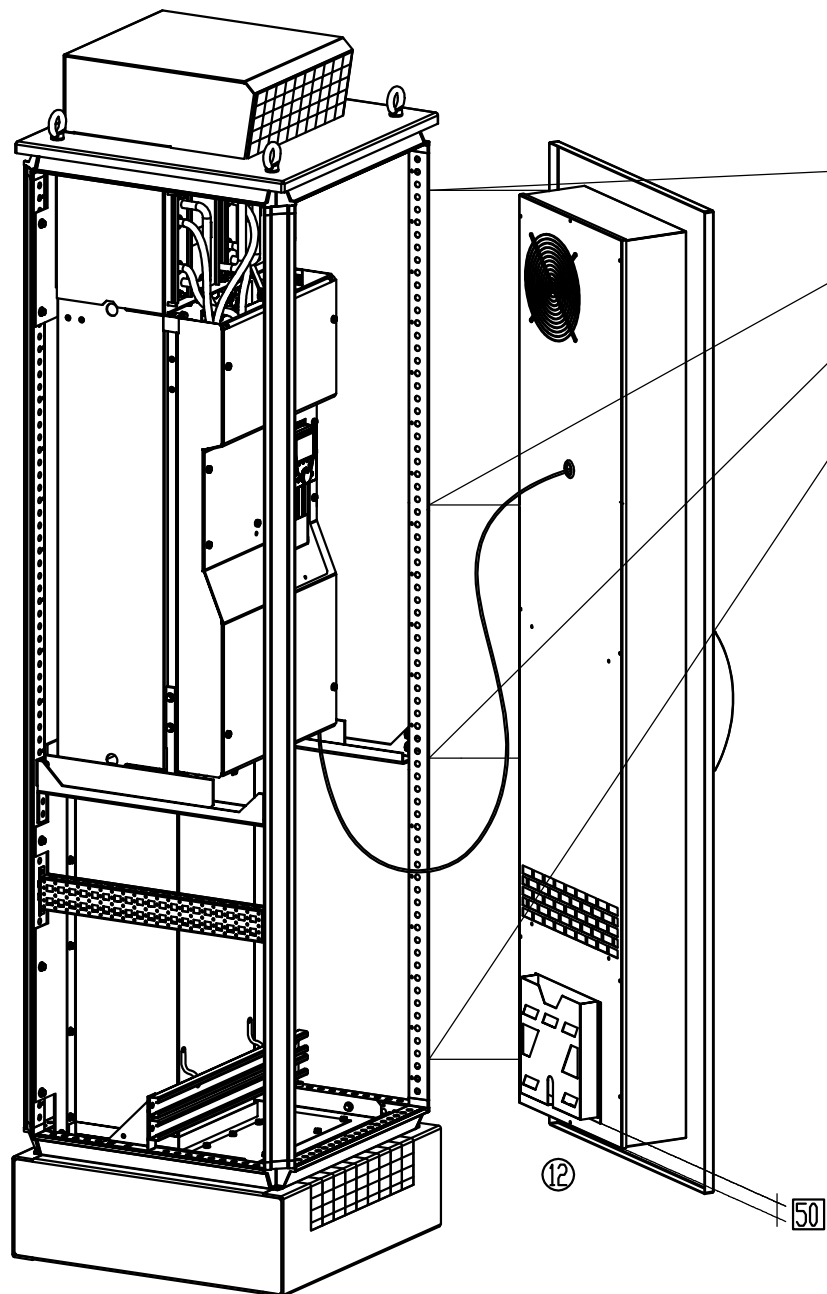


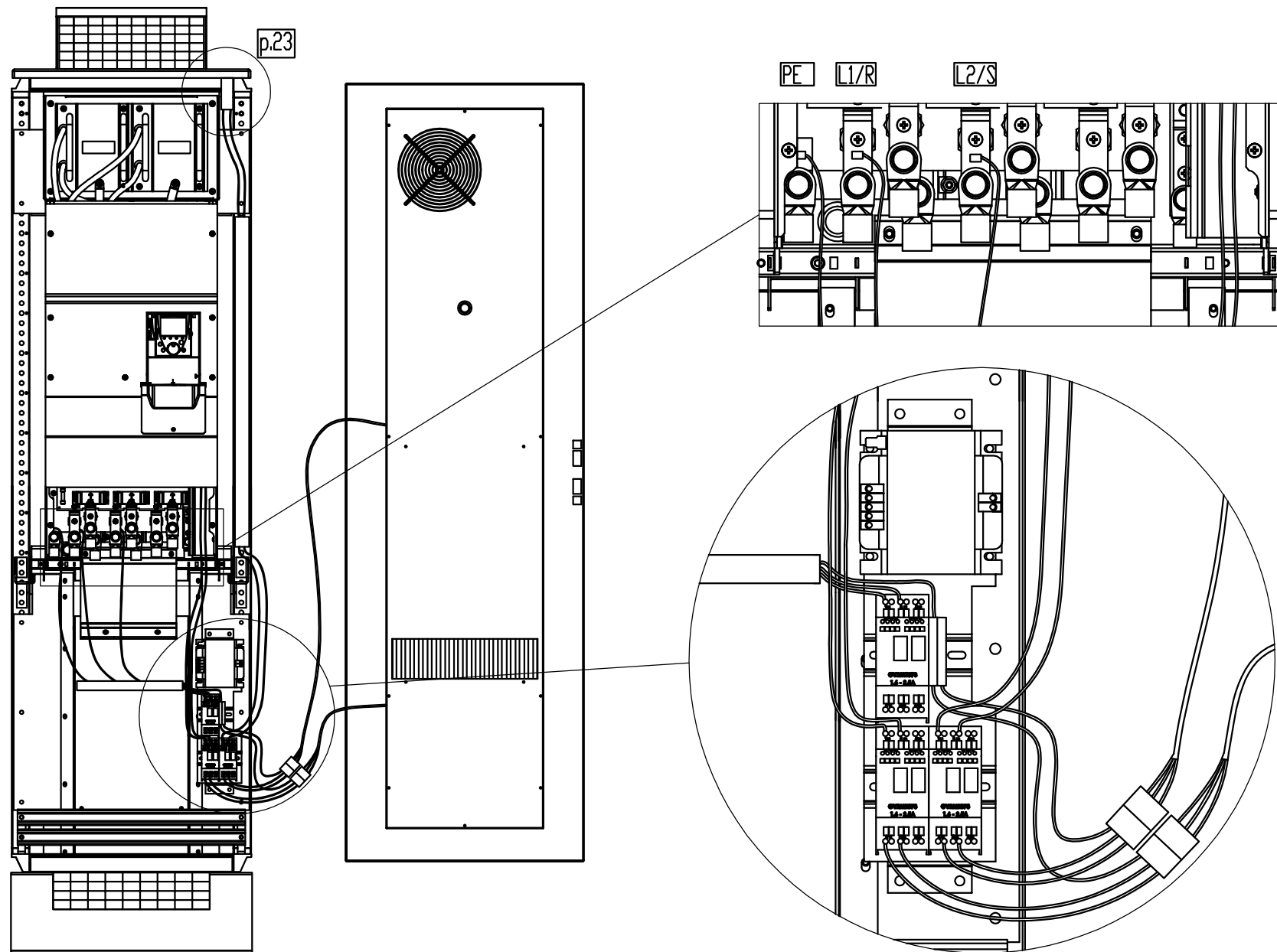
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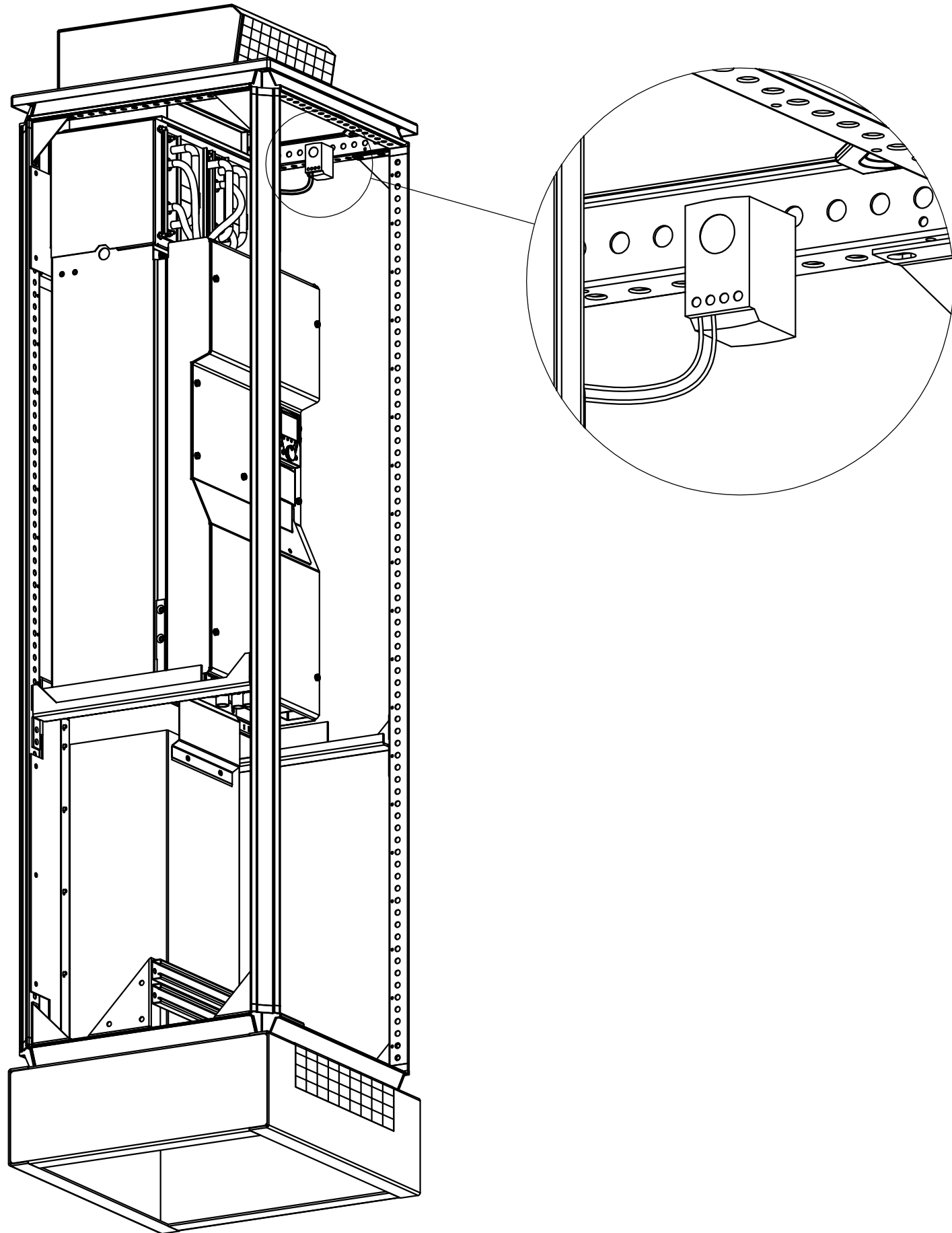
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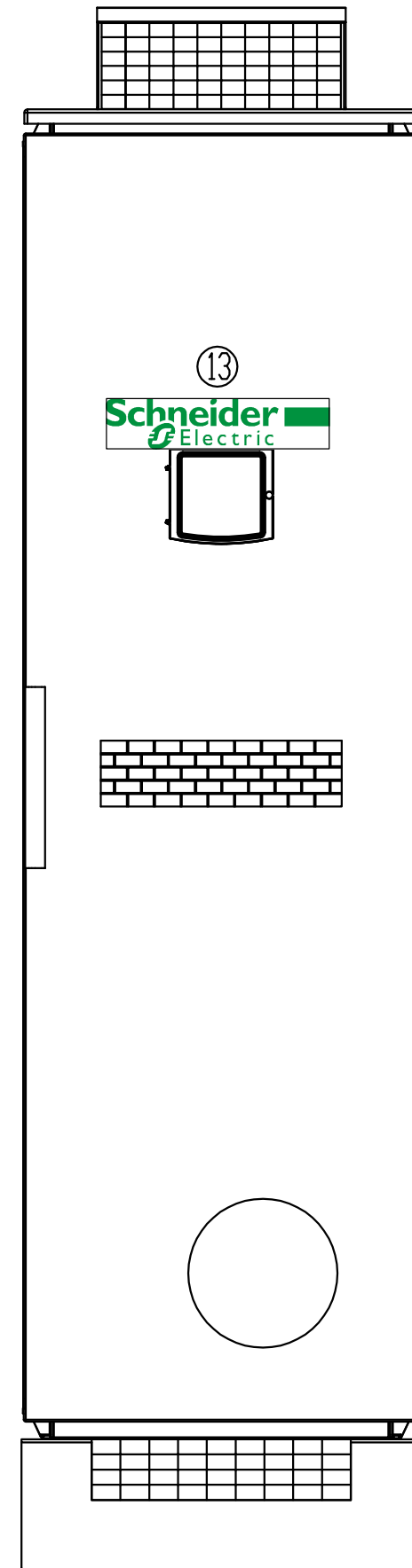


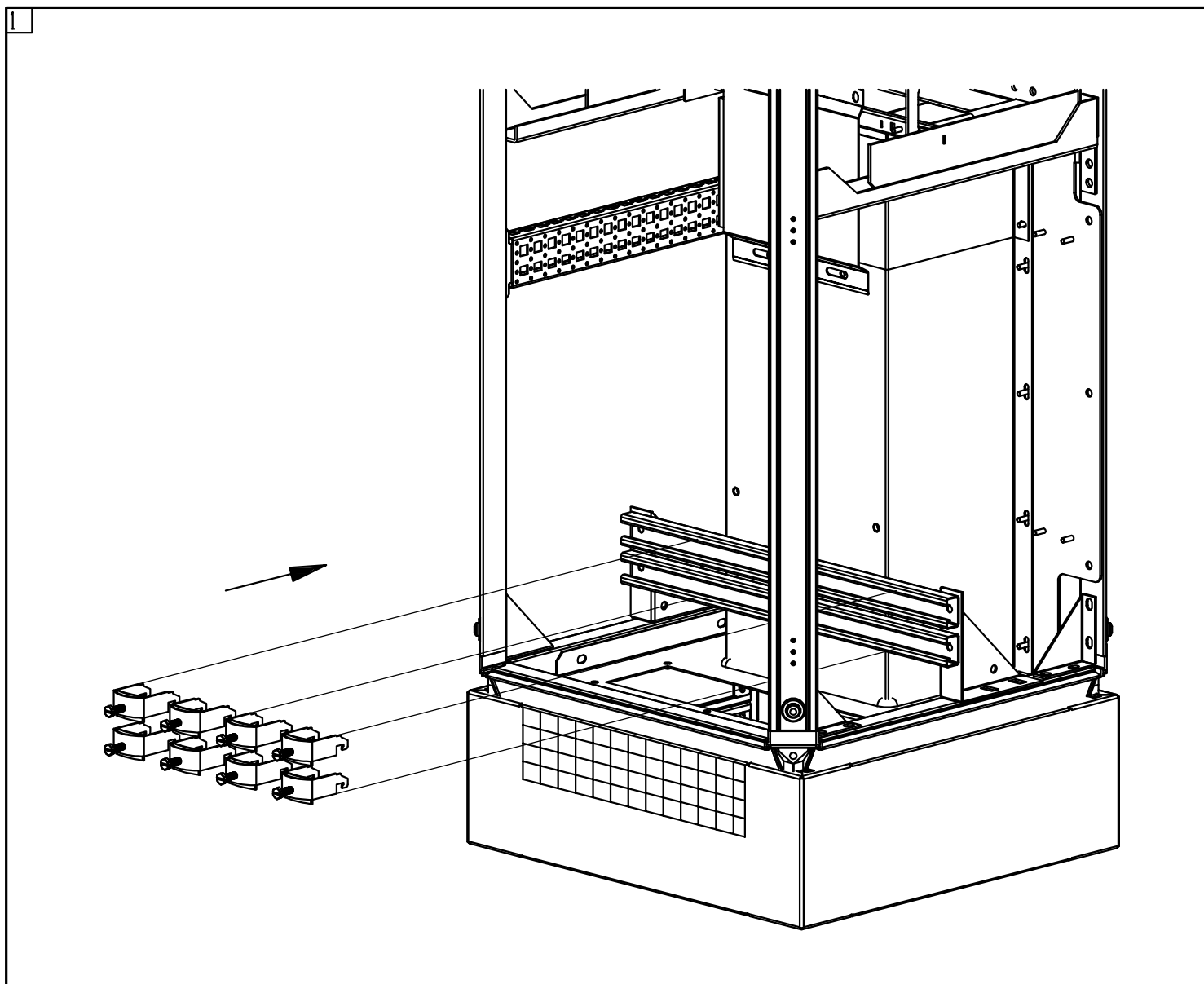


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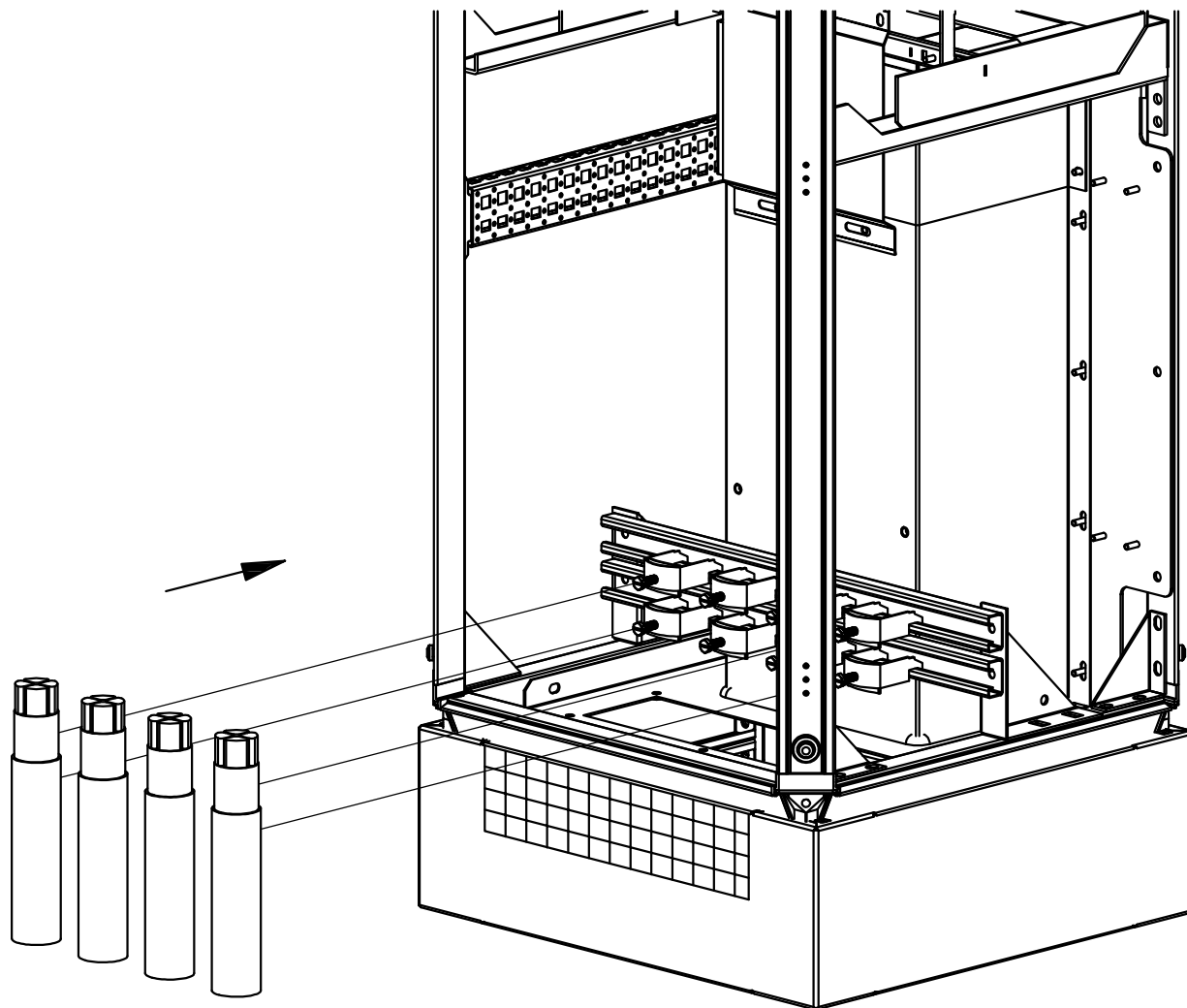


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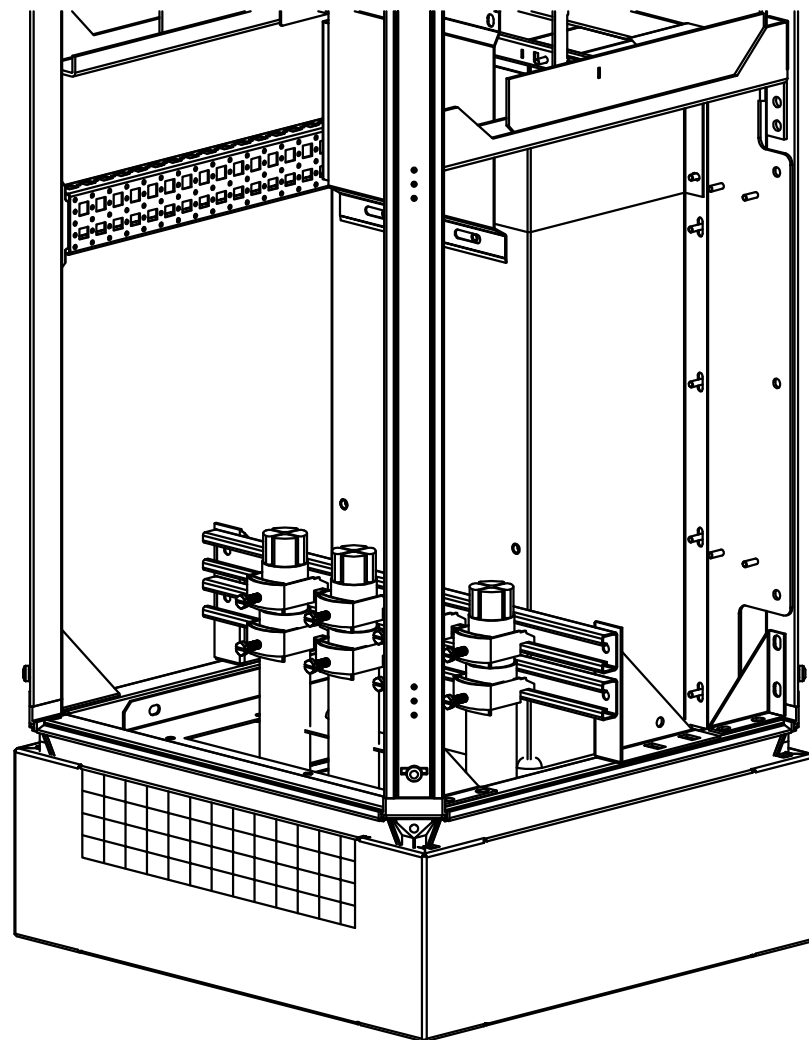




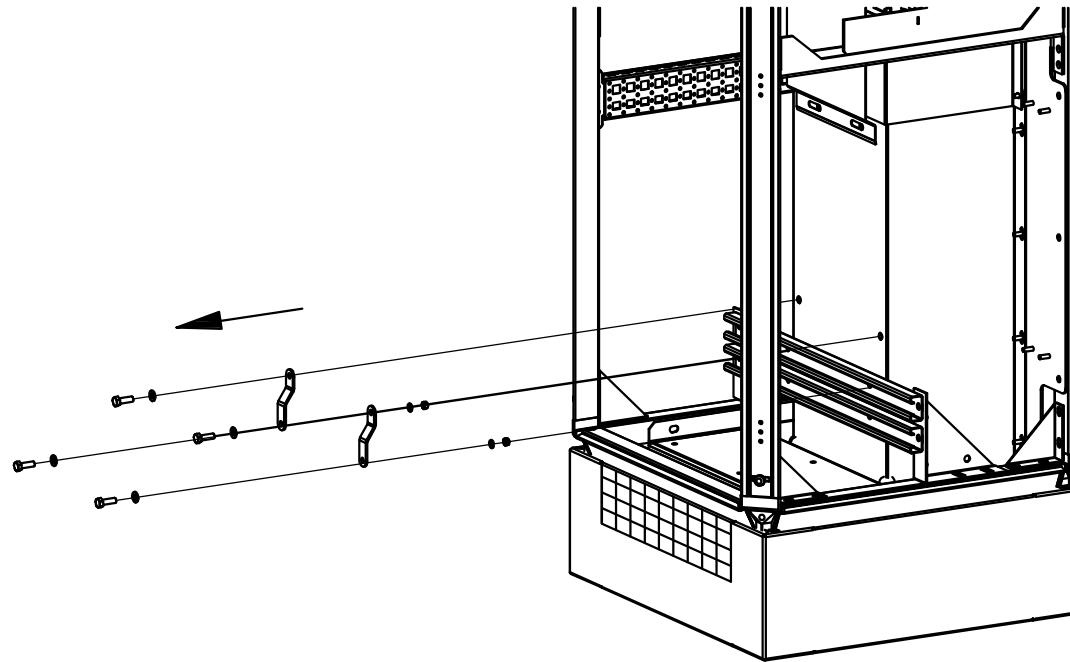
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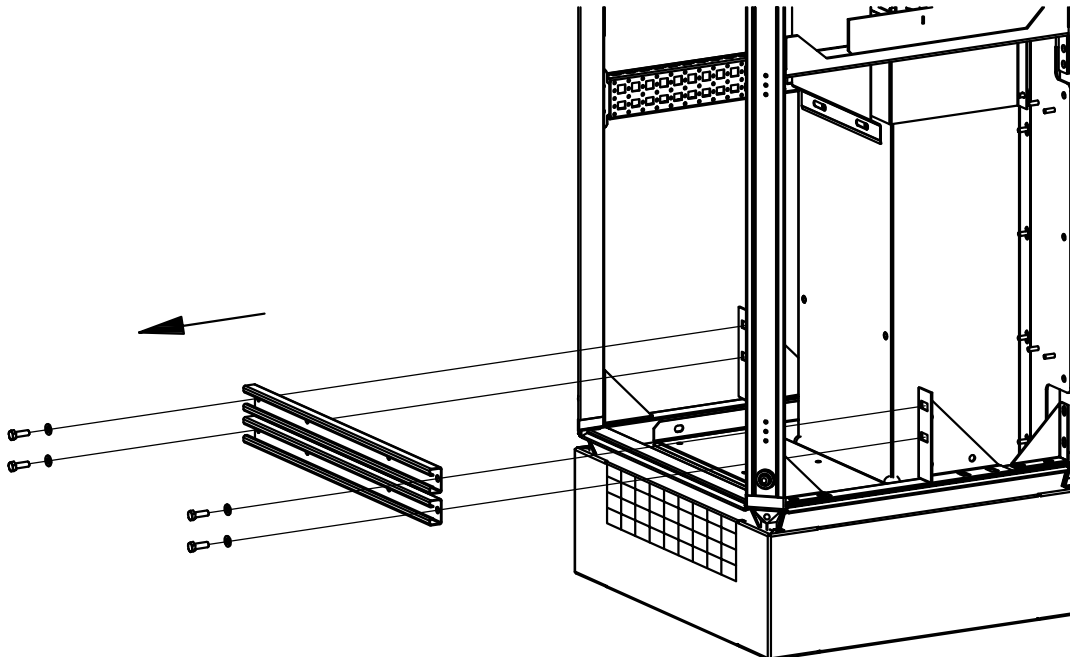
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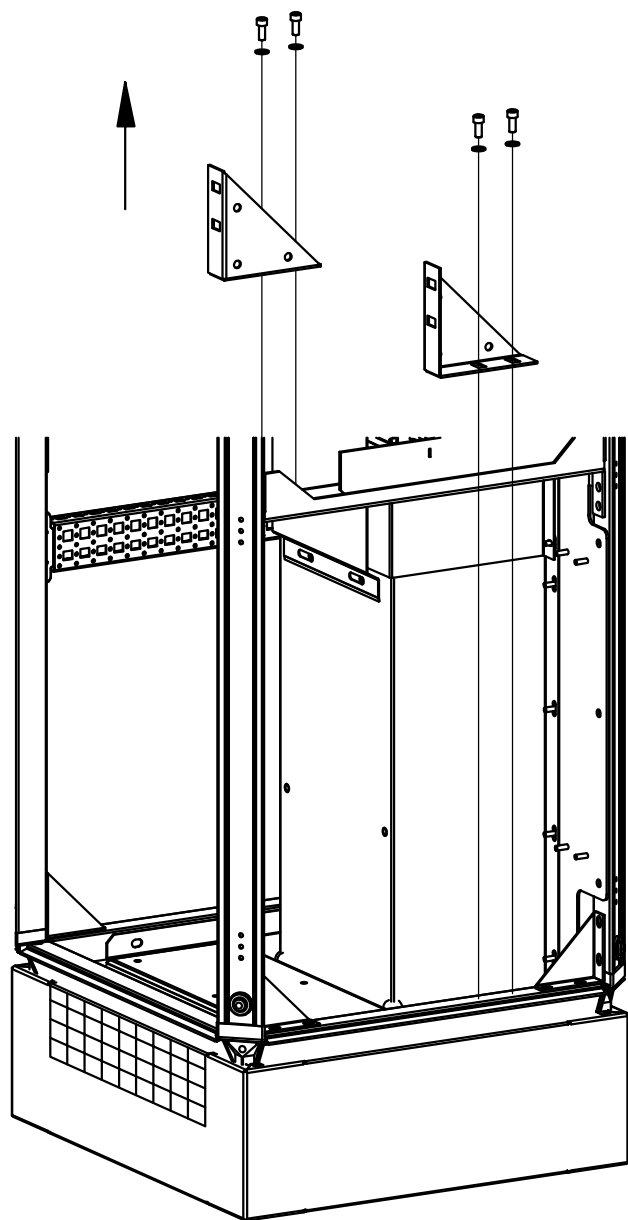
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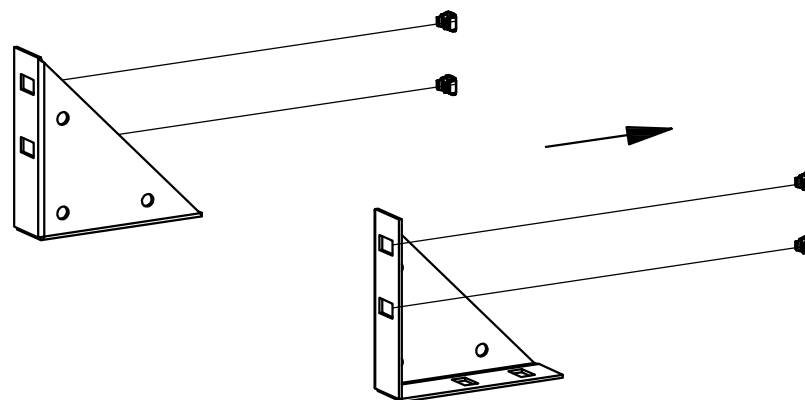
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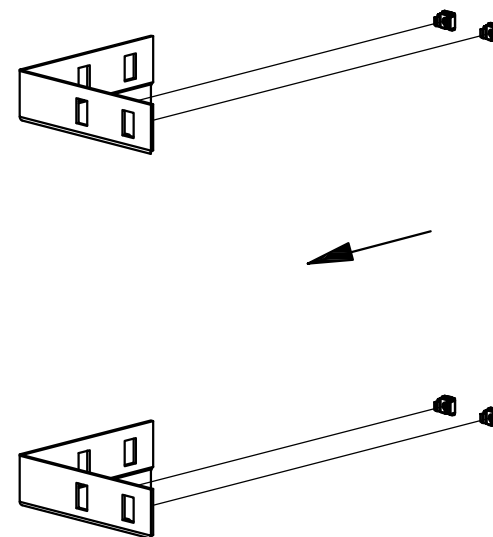
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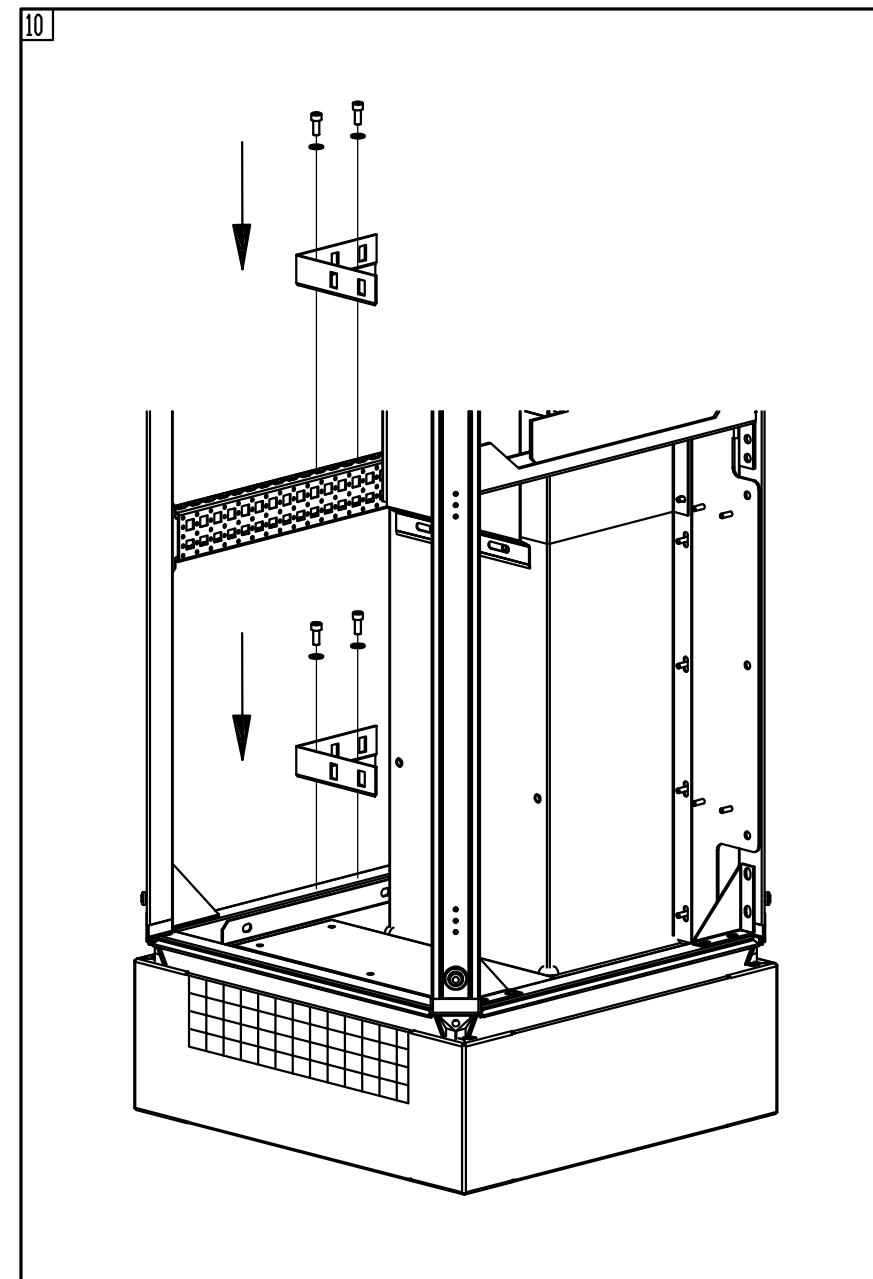
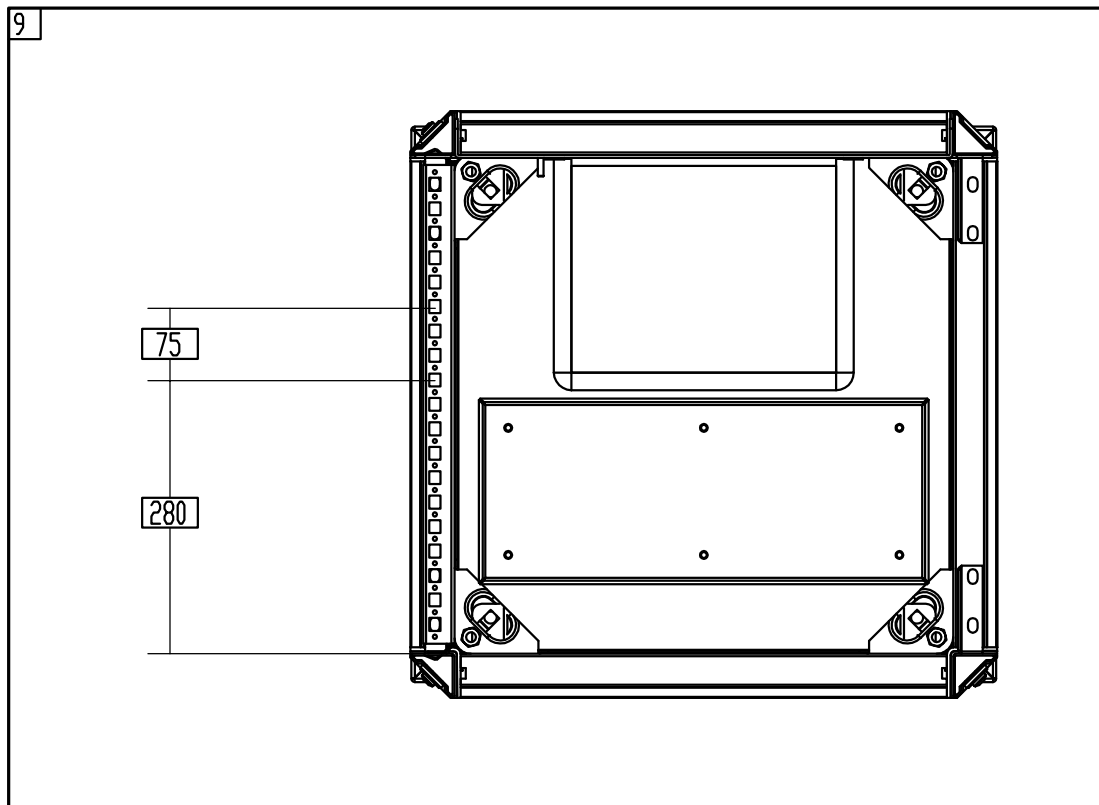


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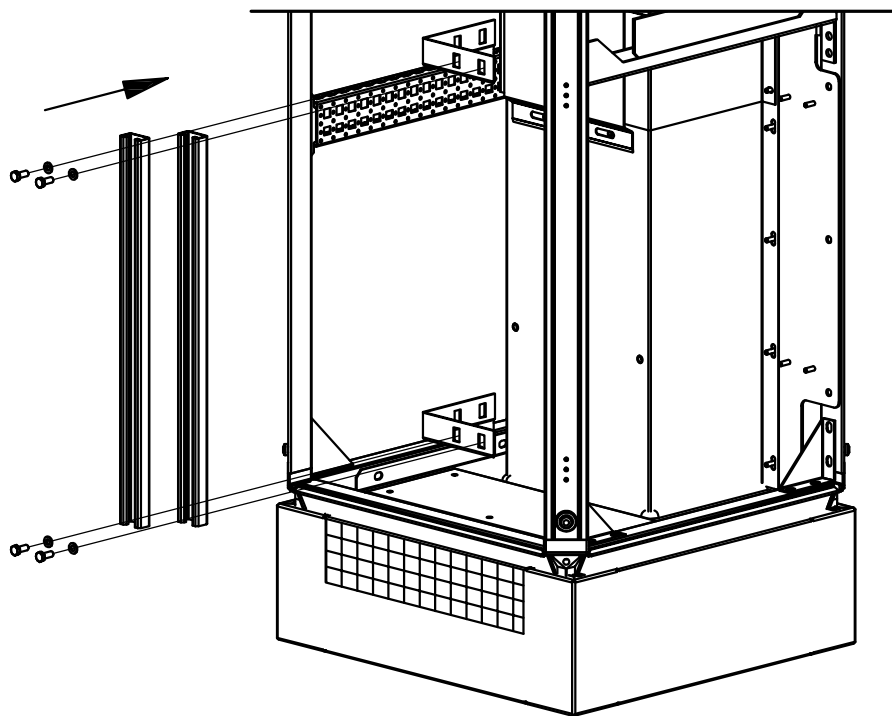


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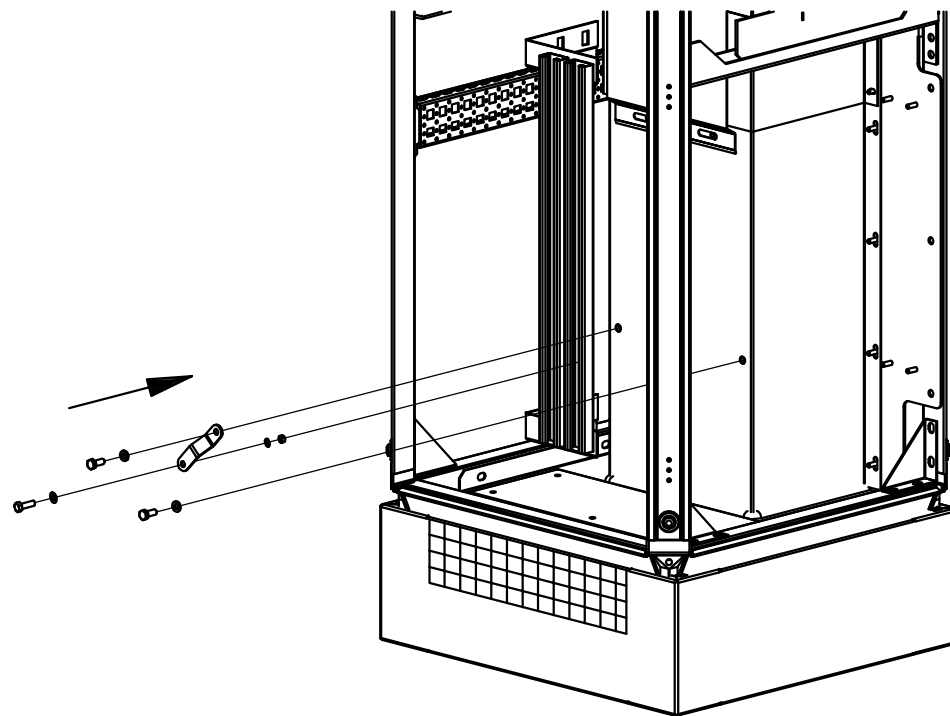




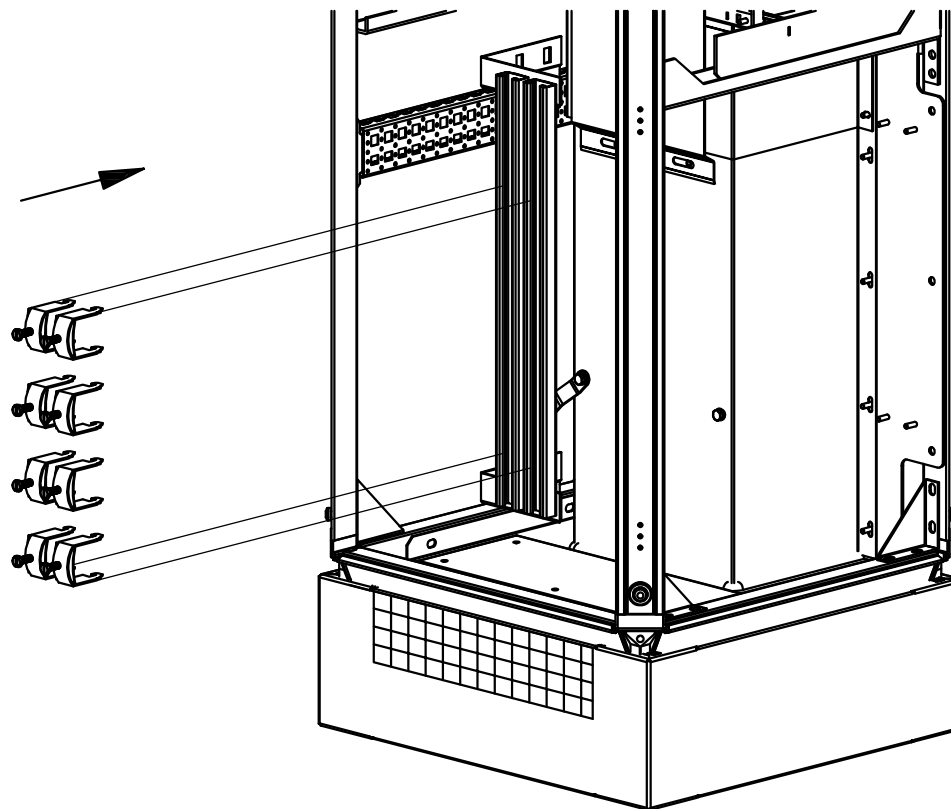
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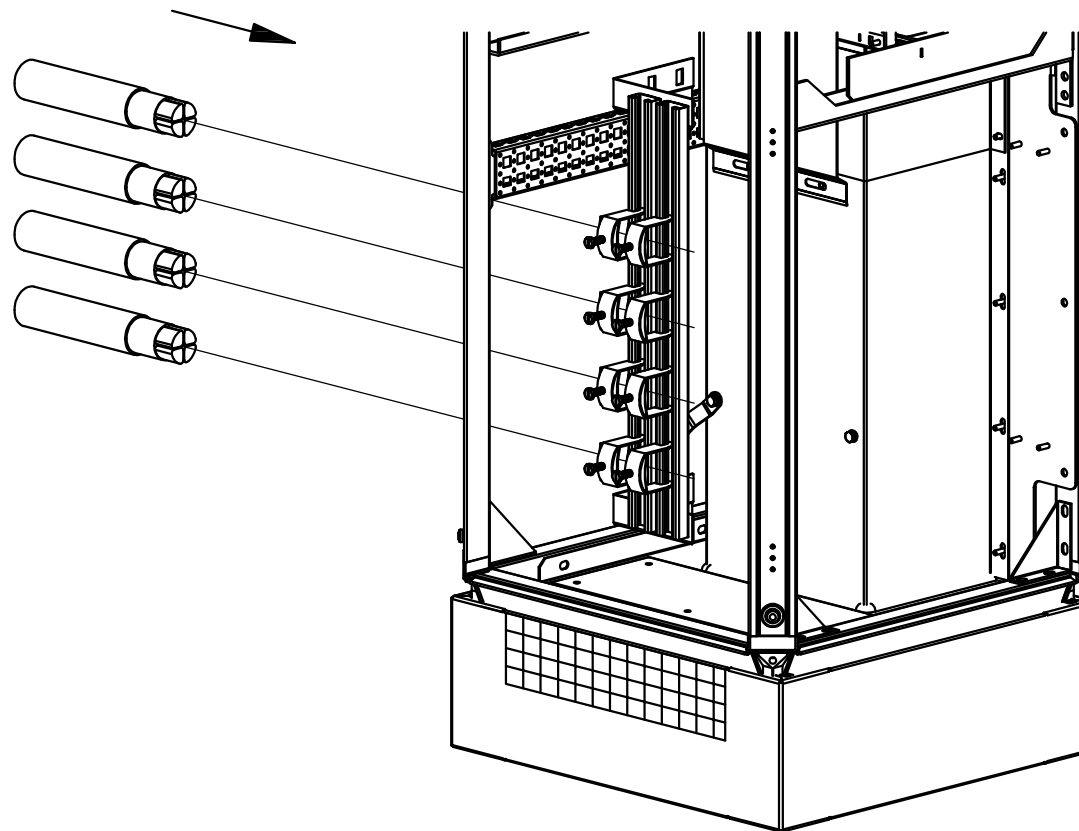
12



13



14



15

