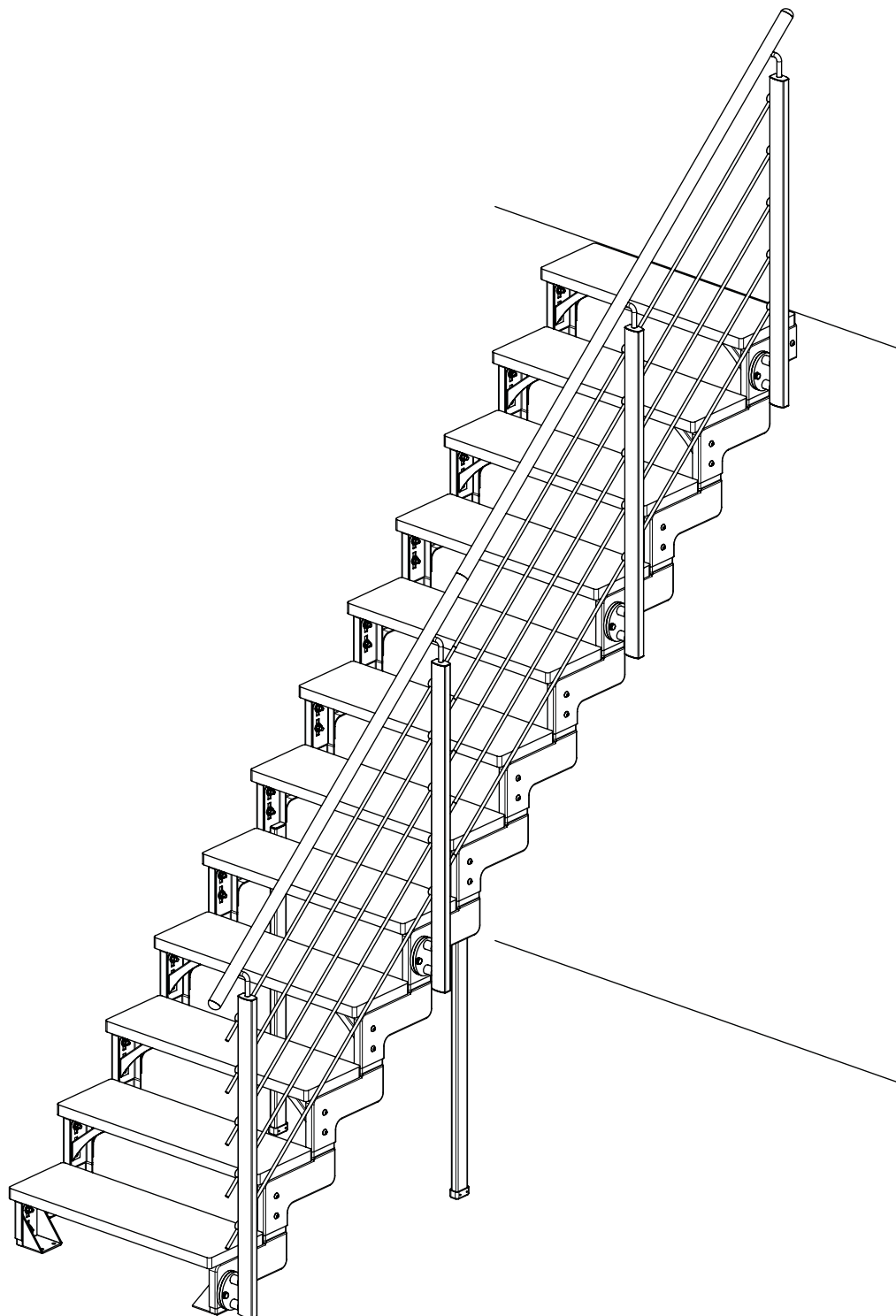
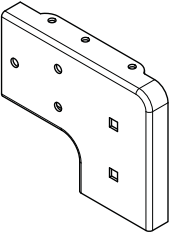
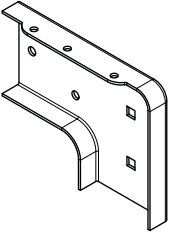
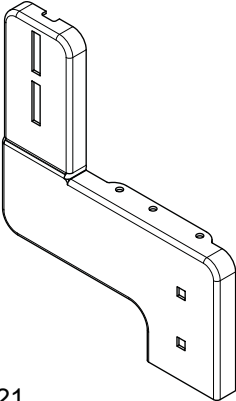
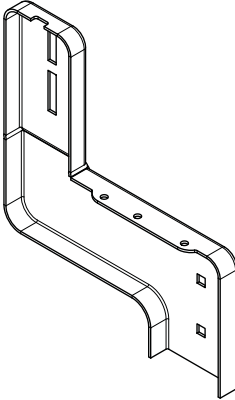
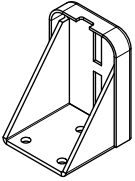
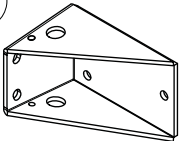
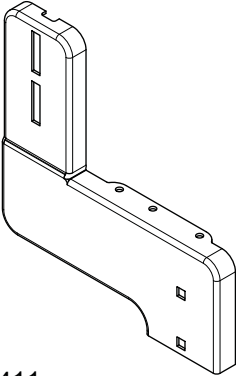
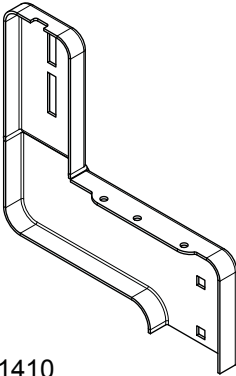
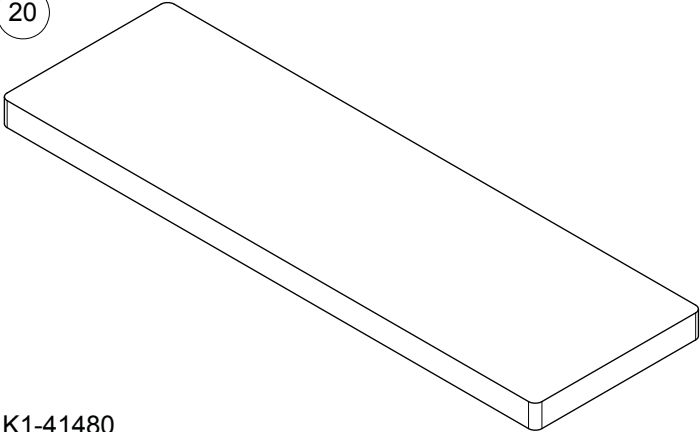
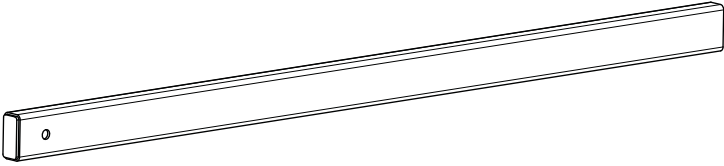
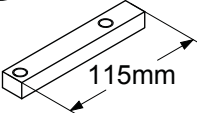


TEMPO

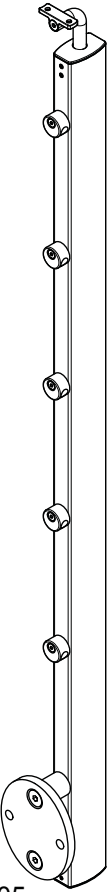
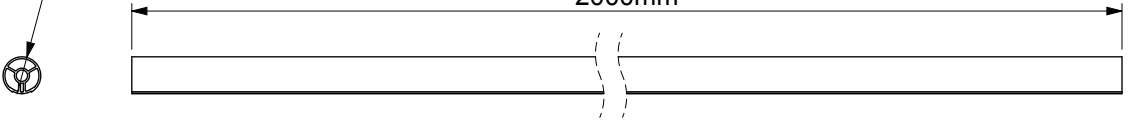
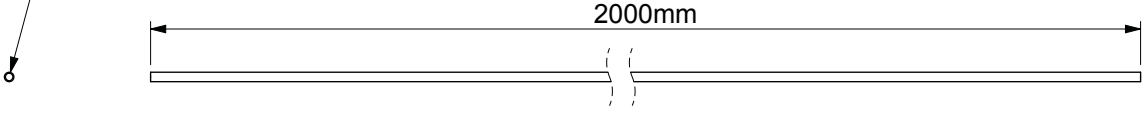
Straight flight with step-support

Assembly instruction



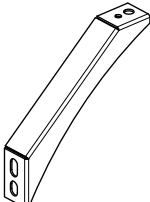
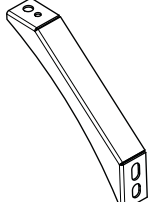
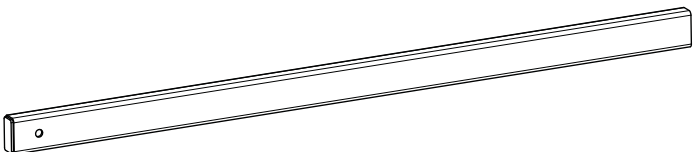
1  K1-41431	2  K1-41430	3  K1-41421	4  K1-41420	5  K2-41400	6  K1-41440
7  K1-41411	8  K1-41410	20  K1-41480			
24  K1-41450				26  K1-41455	27  K1-41456
31  K1-41495	32  K1-41494				
40  K3-02045 M10 x 25	41  K3-04110 Ø10 / Ø30	42  K3-04199	43  K3-03051 M10	44  K3-08001 Ø12 x 60	45  K3-06070 Ø10 x 60
46  K3-05022 M8 x 20	47  K3-04010 Ø10	48  K3-02227 M10 x 18	49  K3-06269 ST6 x 35	50  K3-06061 ST5 x 35	51  K3-02193 ST5 x 35
52  K3-02375 M10 x 75	53  K3-05010 M5 x 6				

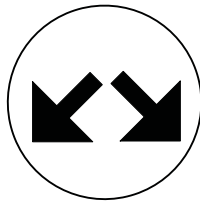
Garde-corps : en option

30  K2-46305	33  K3-08026	34  K1-23355	35  K3-08020	
	36 Ø 40mm  K1-23360			
	37 Ø 10mm  K1-18052			
	38  K1-01010	39  K3-08022	50  K3-06061 ST5 x 35	

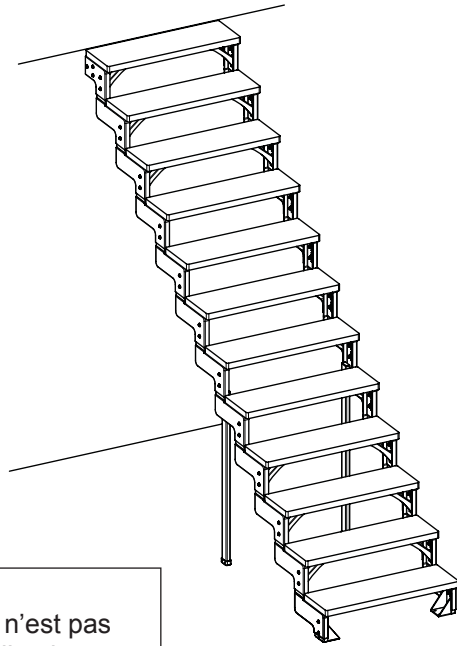
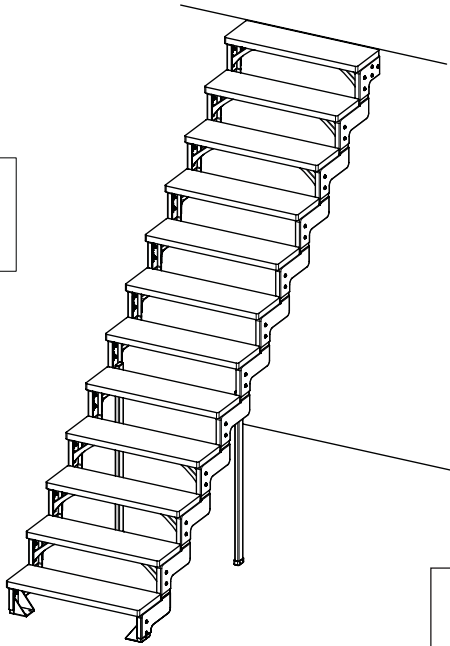
69499

Kit de contreventements et de support

17  × 6 K1-41460	18  × 6 K1-41461				
24  × 1 K1-41450	26  × 1 K1-41455	27  × 1 K1-41456			
41  × 13 K3-04110 Ø10 / Ø30	43  × 1 K3-03051 M10	49  × 12 K3-06263 ST6 x 30	52  × 1 K3-02375 M10 x 75	53  × 2 K3-05007 M5 x 5	54  × 1 K3-08002 Ø8 x 40
55  × 1 K3-06029 Ø6 x 60					



A



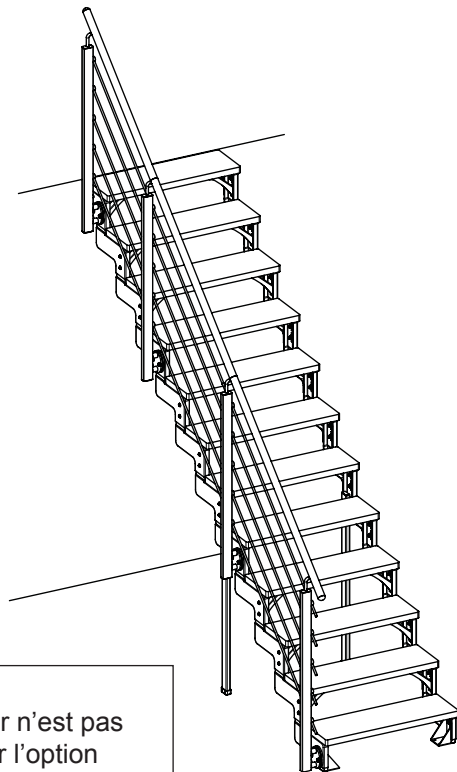
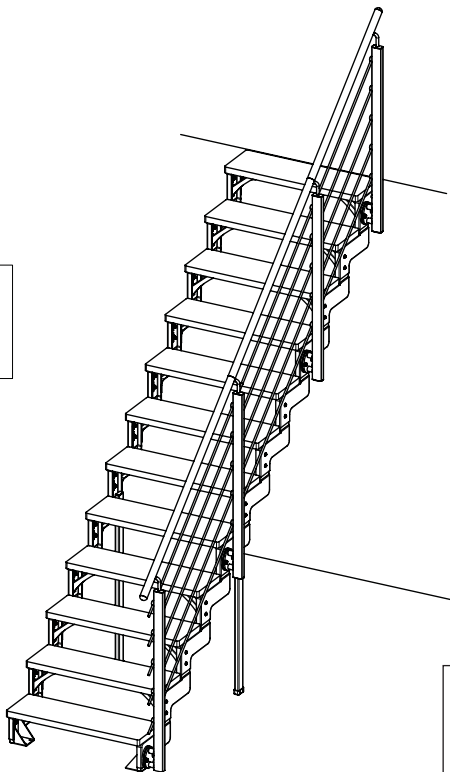
Sans garde-corps

Voir les dessins :

1 - 24

Si l'escalier n'est pas fixé au mur l'option des contreventements et support escalier est nécessaire. Utilisez les instructions séparées.

B

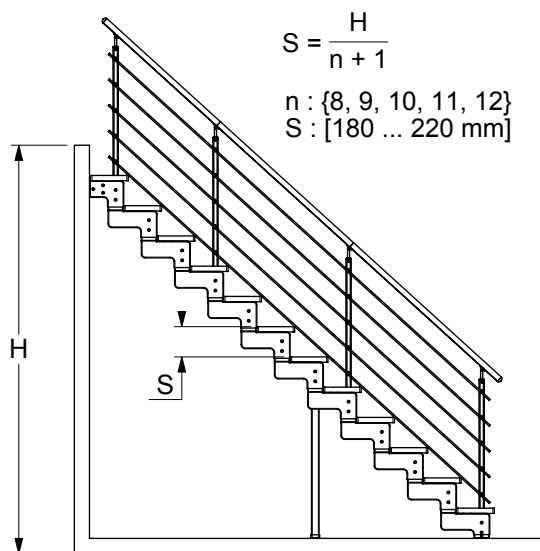


Avec garde-corps

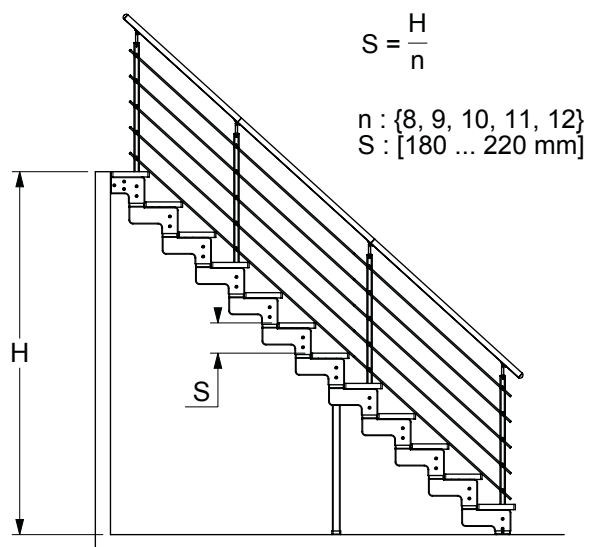
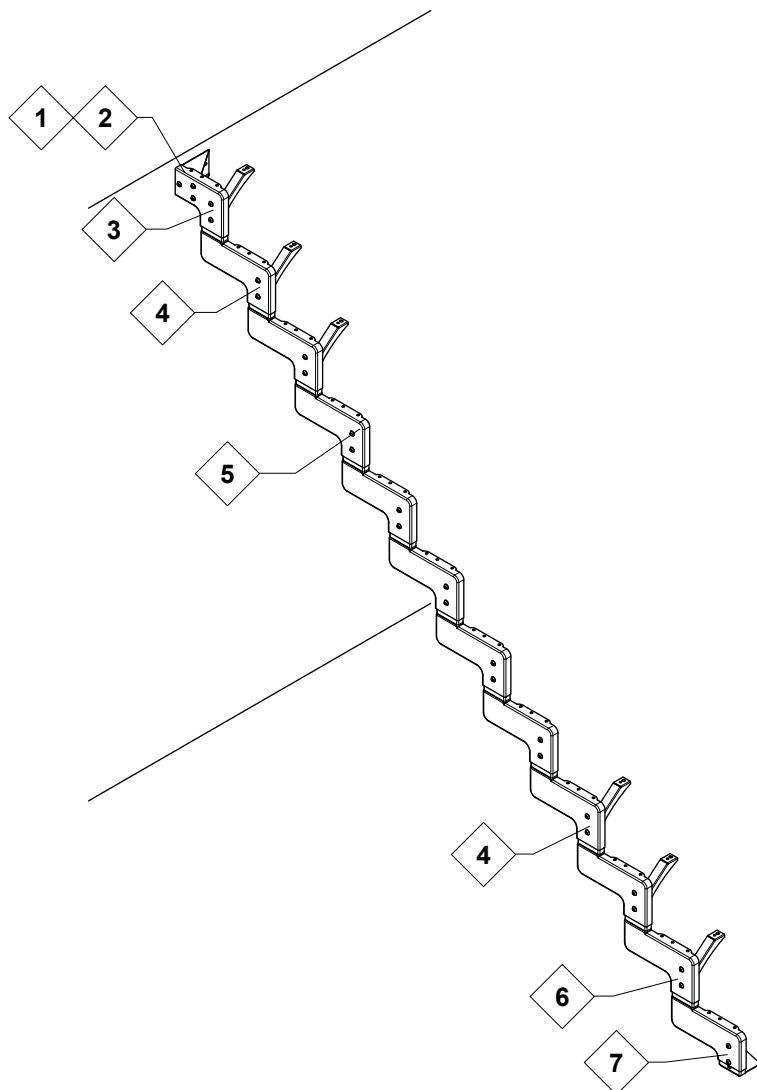
Voir les dessins :

1 - 7 & 25 - 61

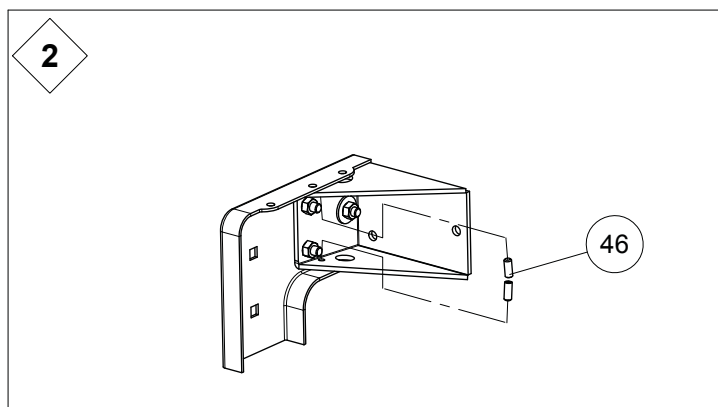
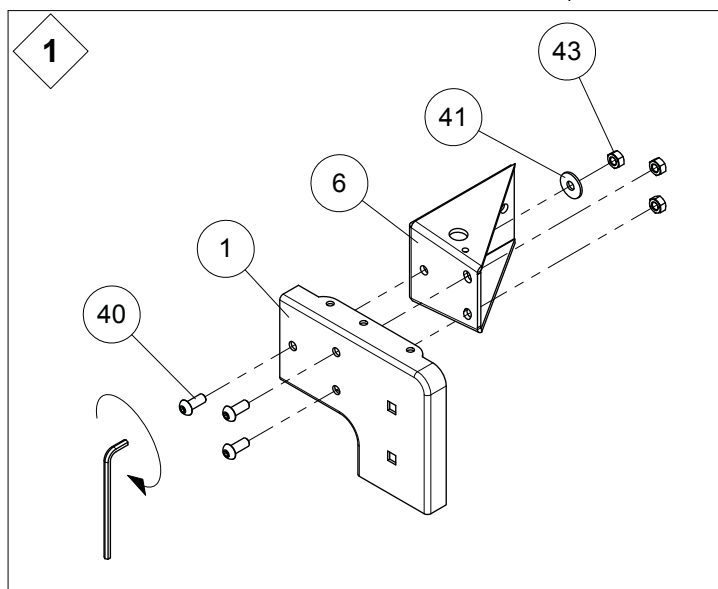
Si l'escalier n'est pas fixé au mur l'option des contreventements et support escalier est nécessaire. Utilisez les instructions séparées.

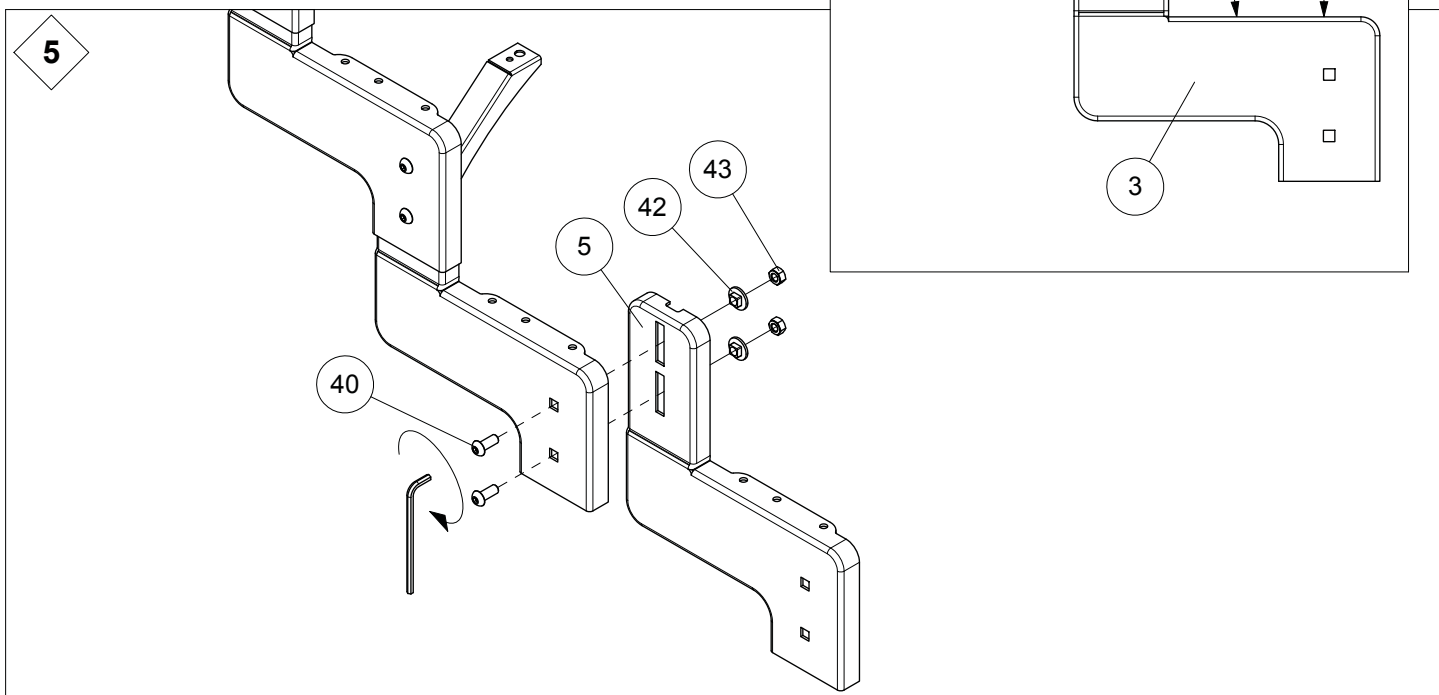
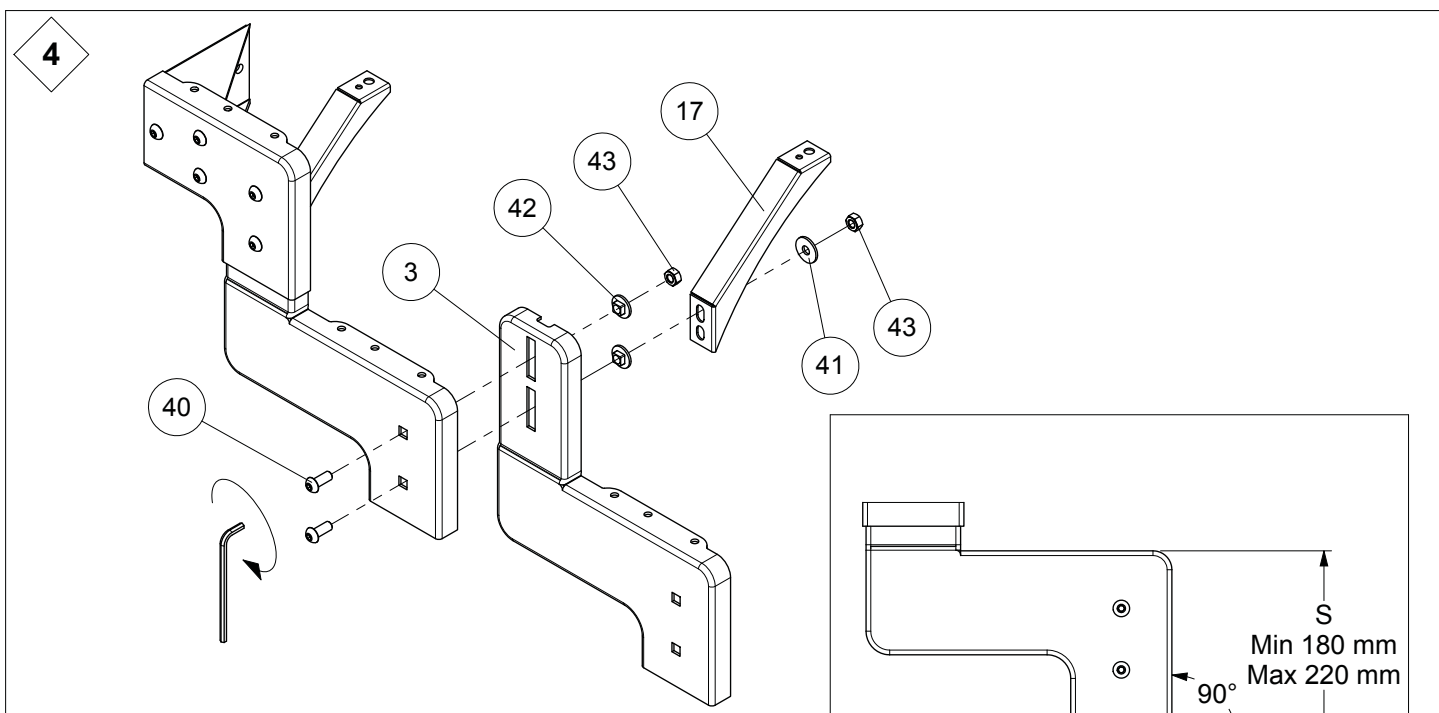
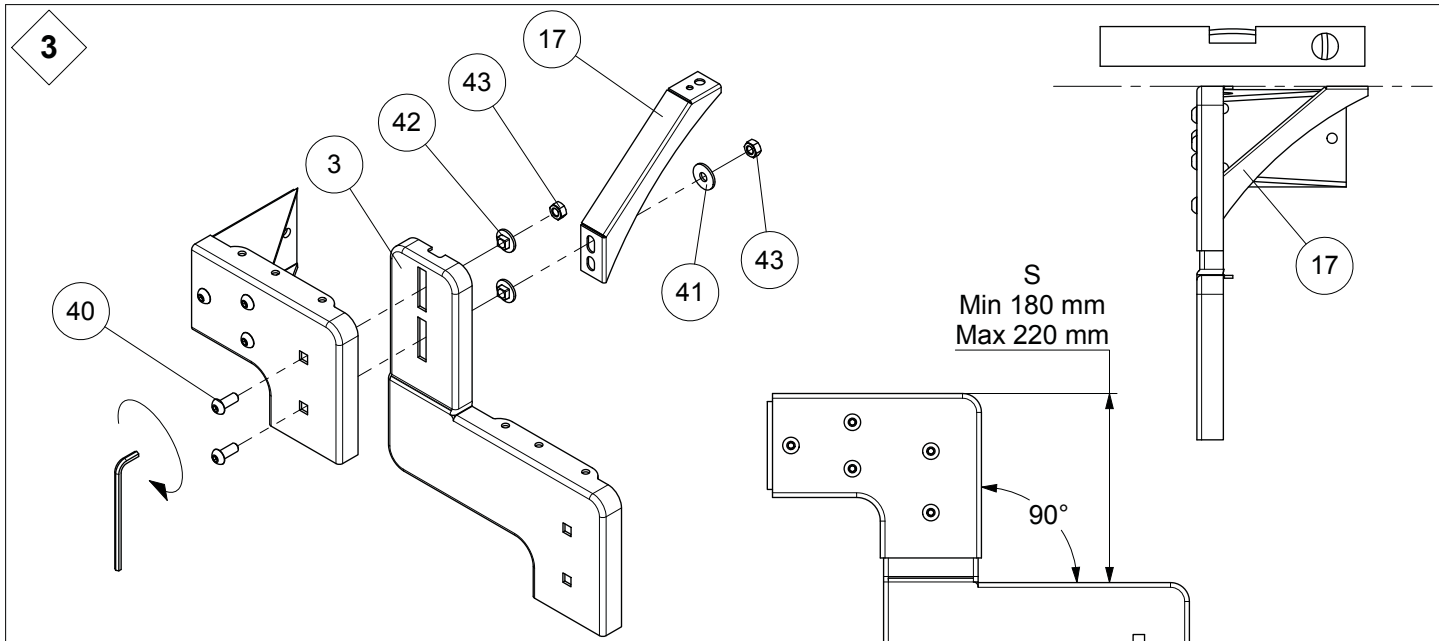


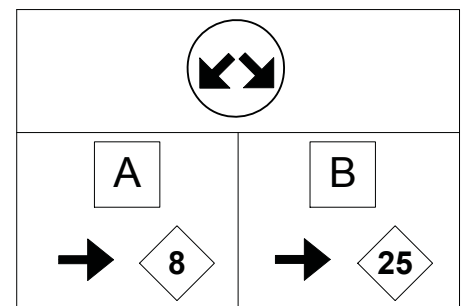
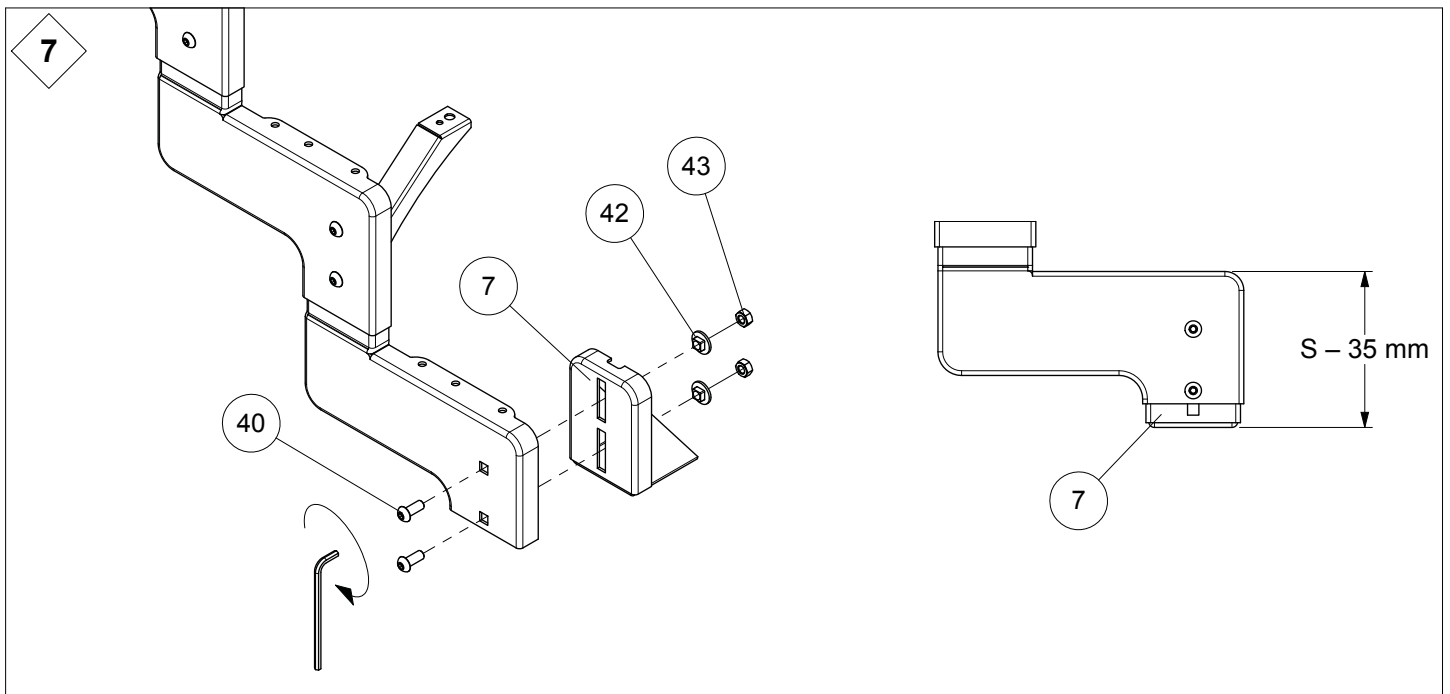
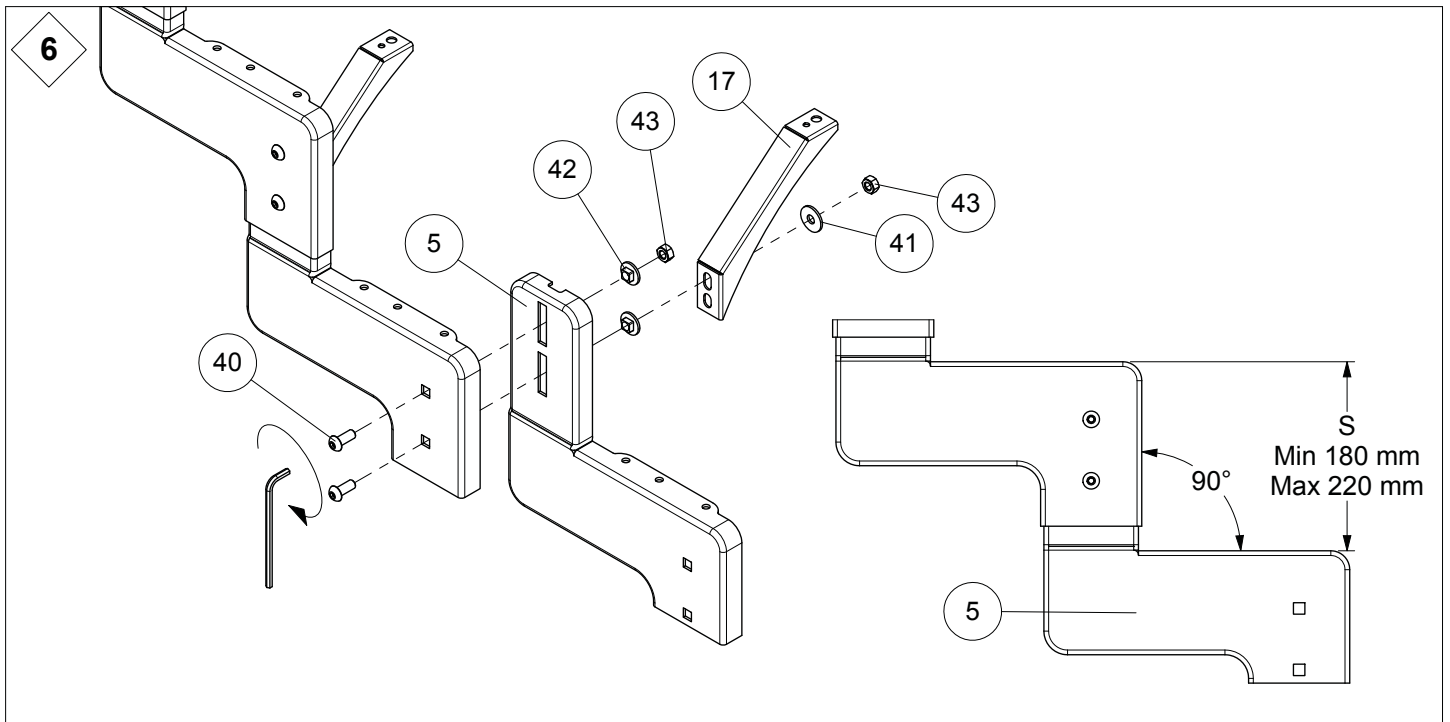
S	H				
	180 mm	190 mm	200 mm	210 mm	220 mm
8	1440	1520	1600	1680	1760
9	1620	1710	1800	1890	1980
10	1800	1900	2000	2100	2200
11	1980	2090	2200	2310	2420
12	2160	2280	2400	2520	2640

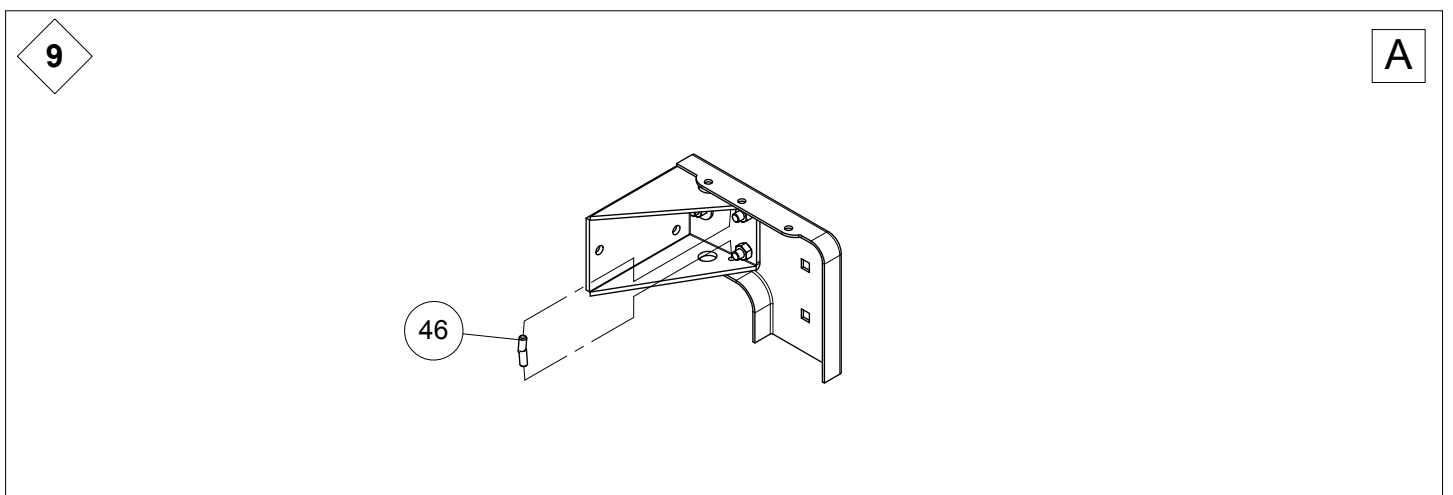
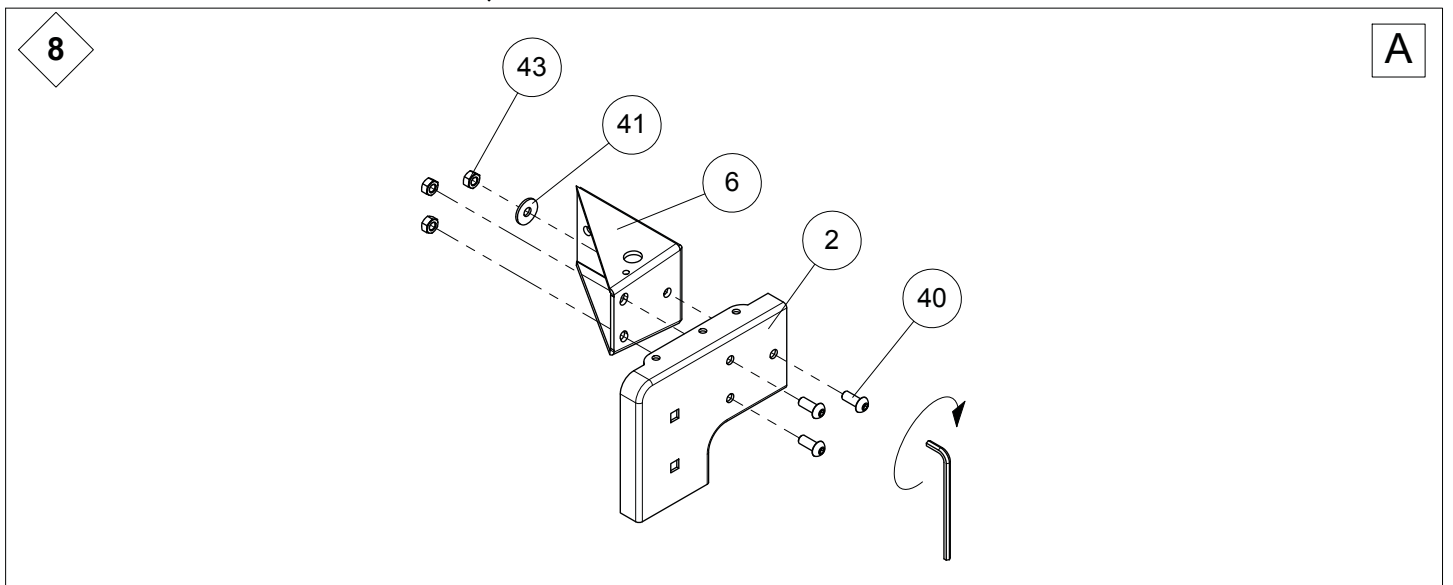
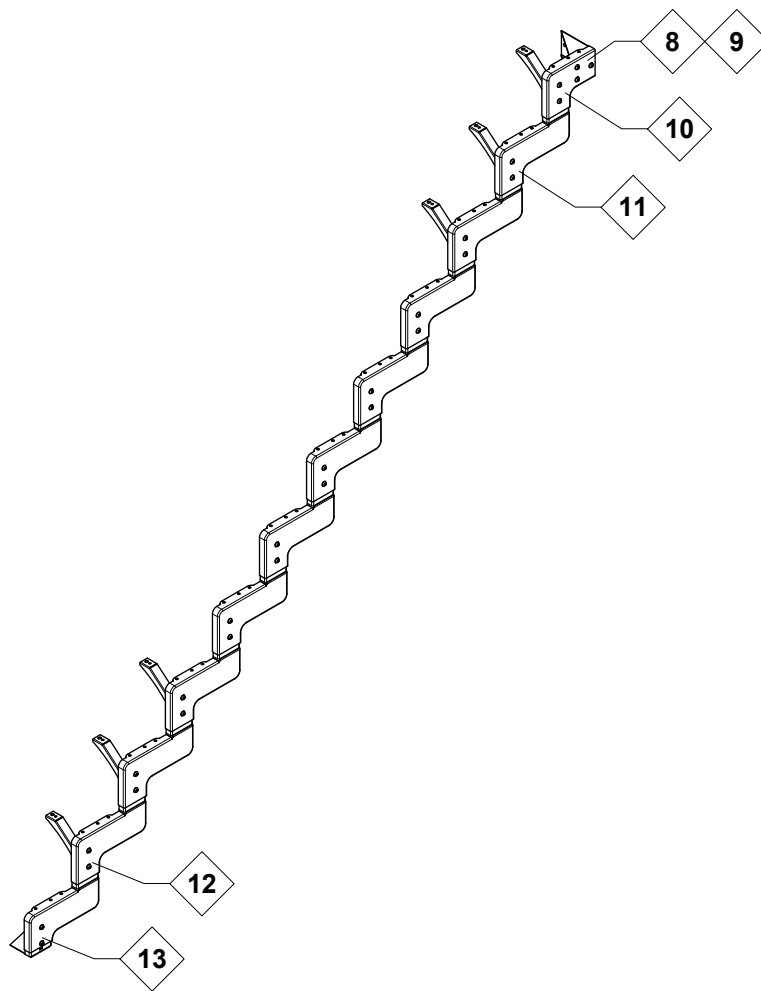


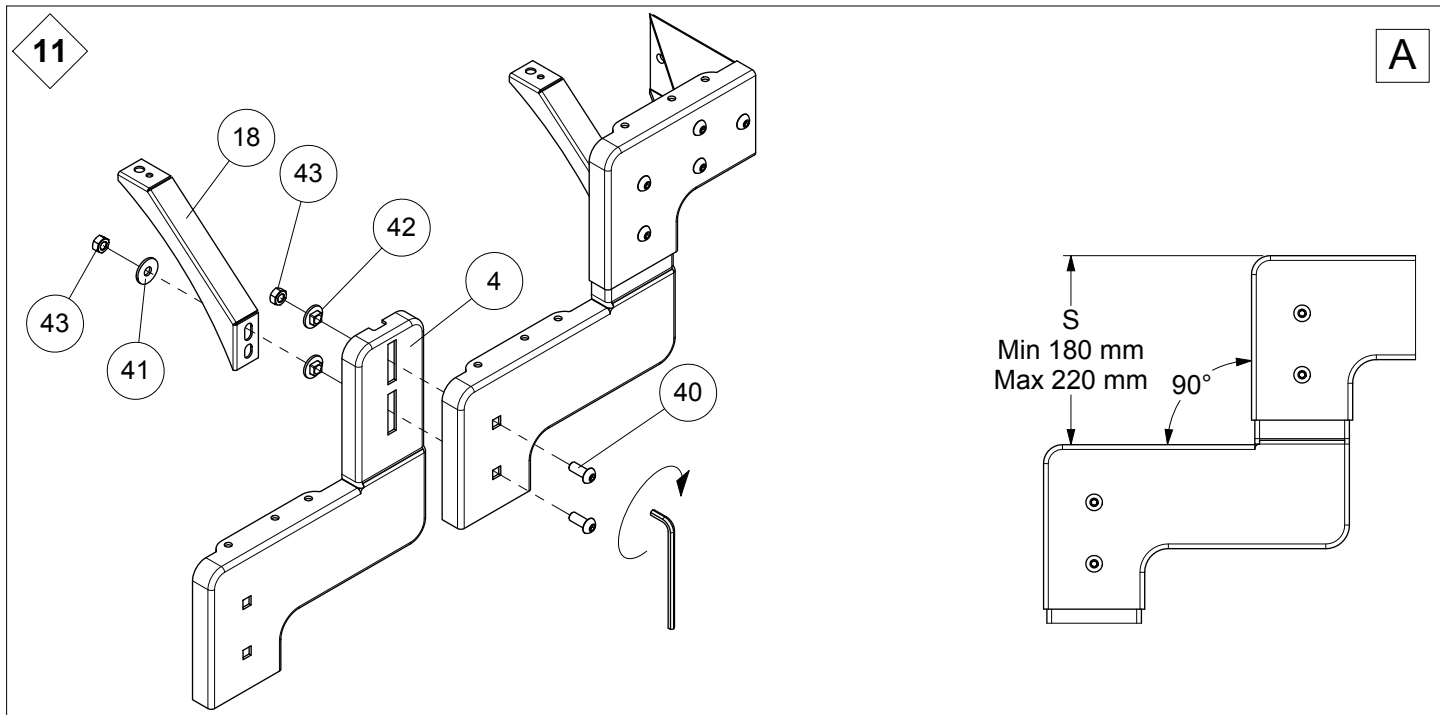
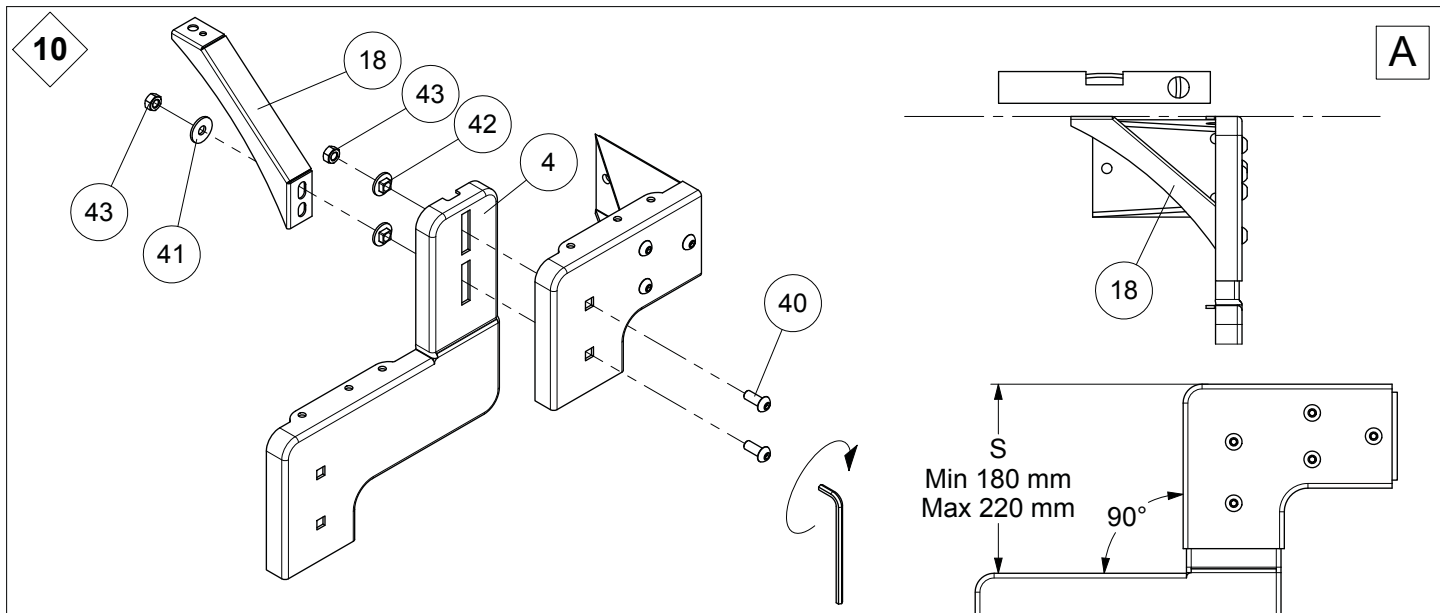
S	H				
	180 mm	190 mm	200 mm	210 mm	220 mm
8	1620	1710	1800	1890	1980
9	1800	1900	2000	2100	2200
10	1980	2090	2200	2310	2420
11	2160	2280	2400	2520	2640
12	2340	2470	2600	2730	2860

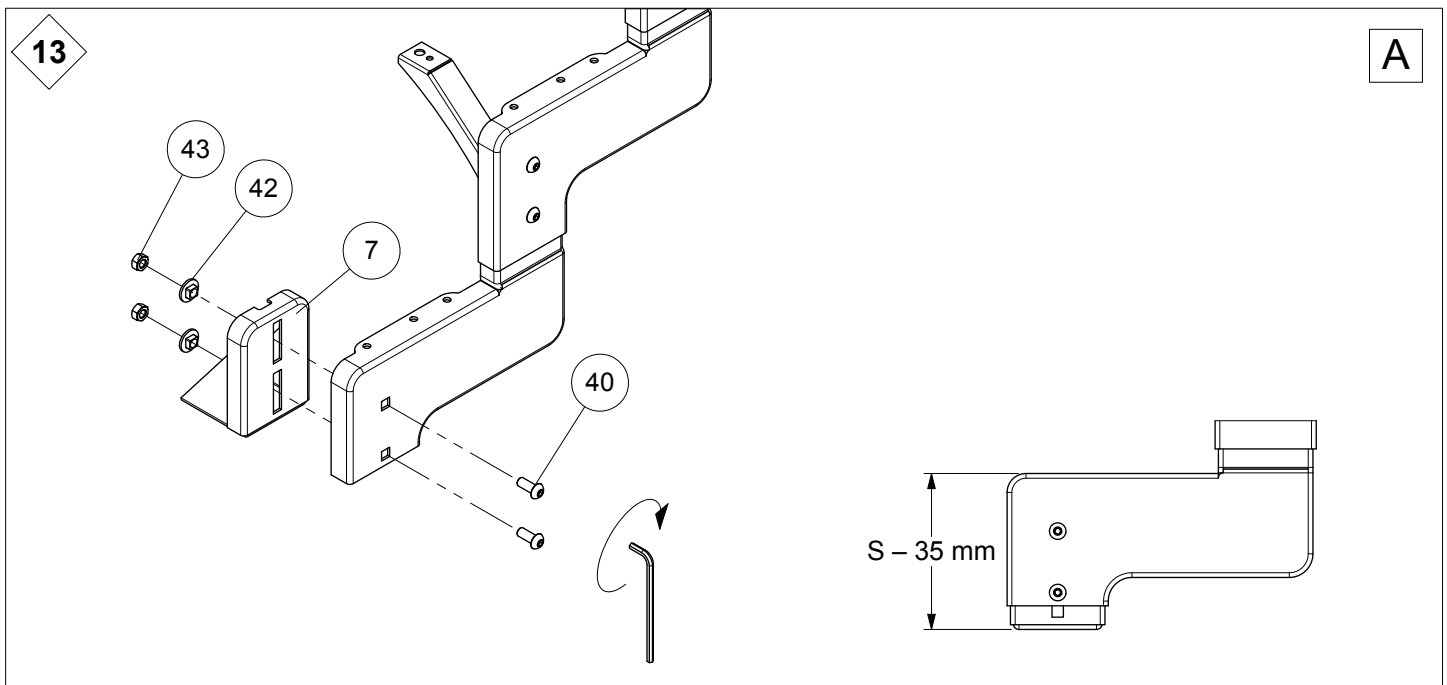
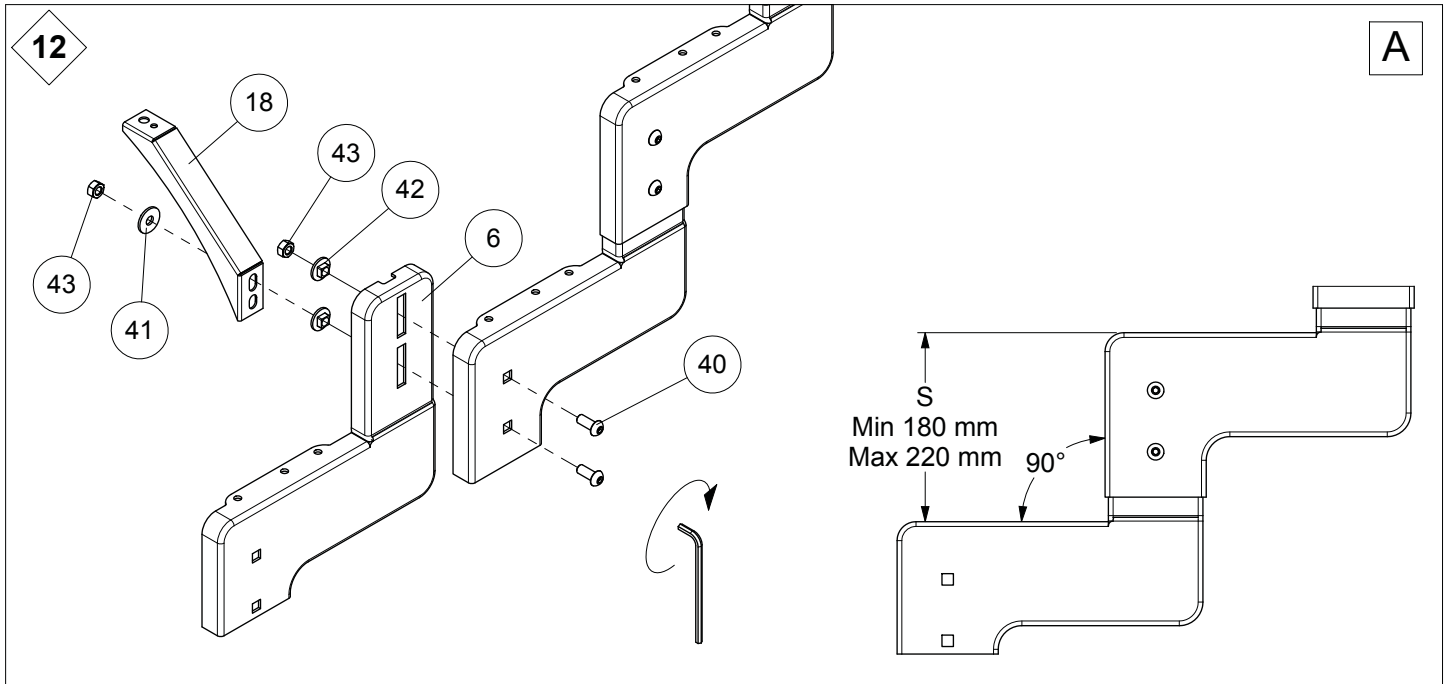






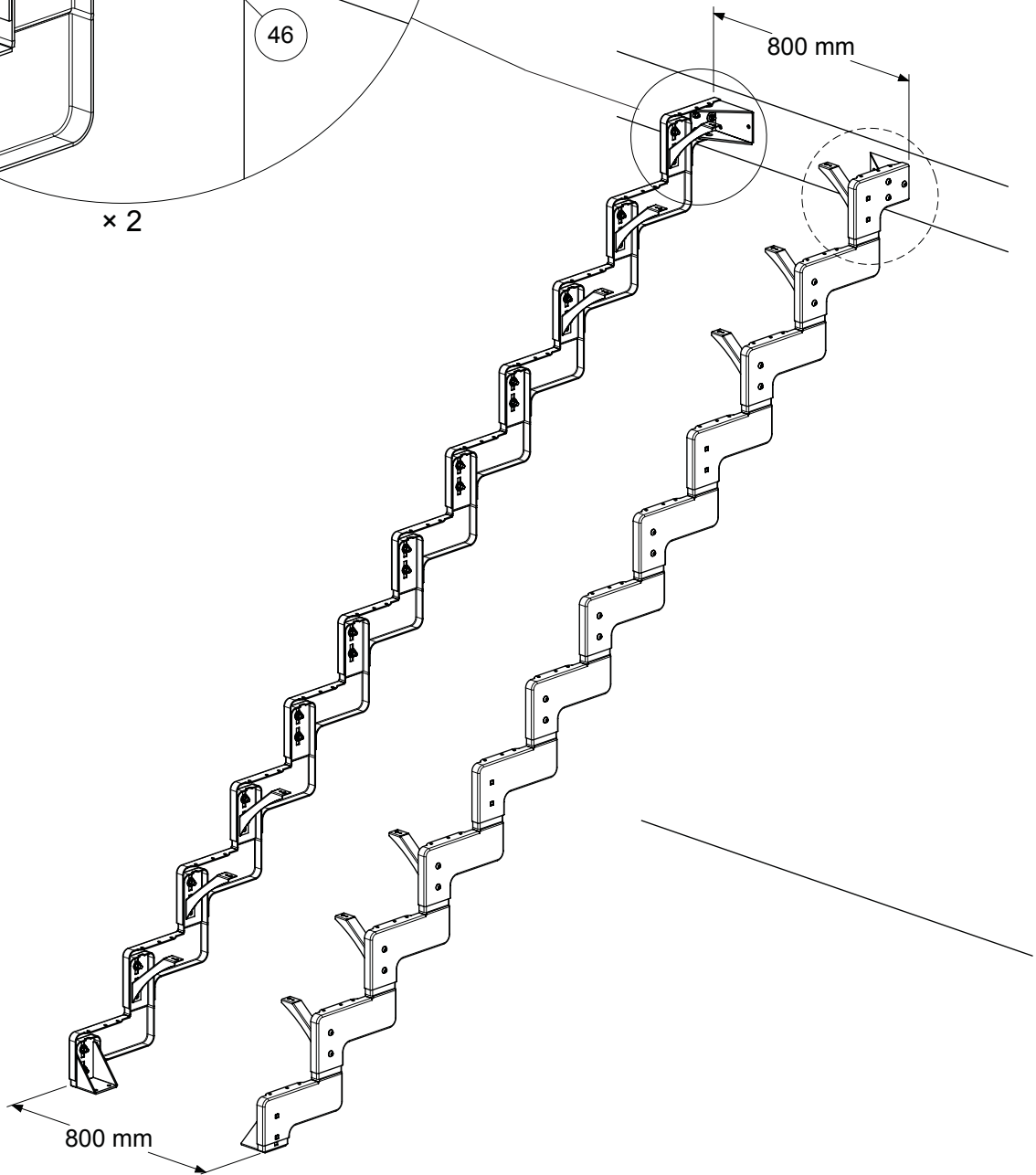
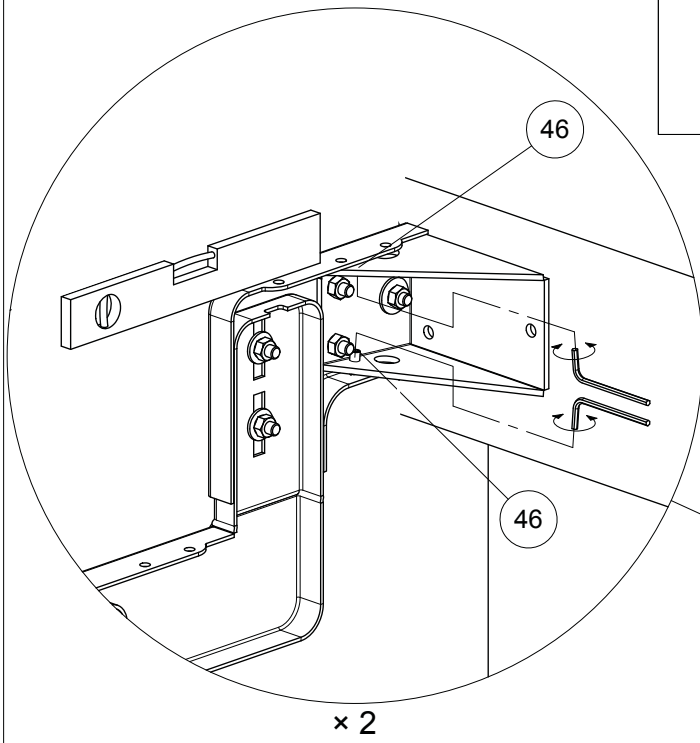
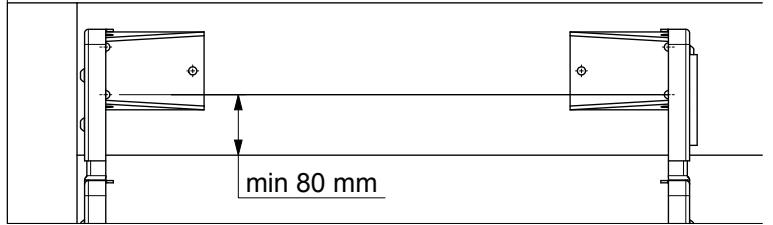


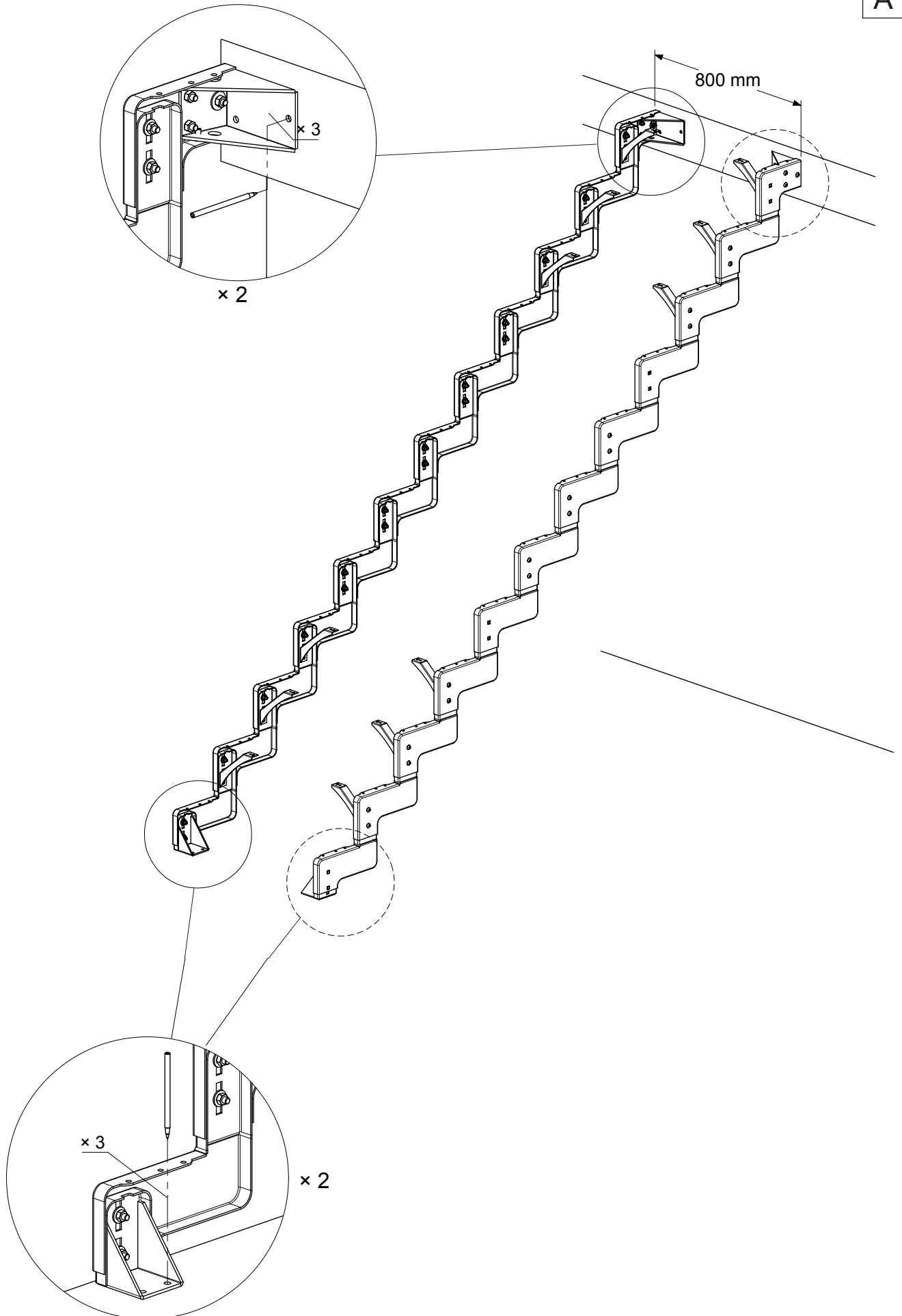




14

A





16

 $3 \times \varnothing 12 \text{ mm} \nabla 70 \text{ mm}$

A

800 mm

 $3 \times \varnothing 8 \text{ mm} \nabla 70 \text{ mm}$

45

47

44

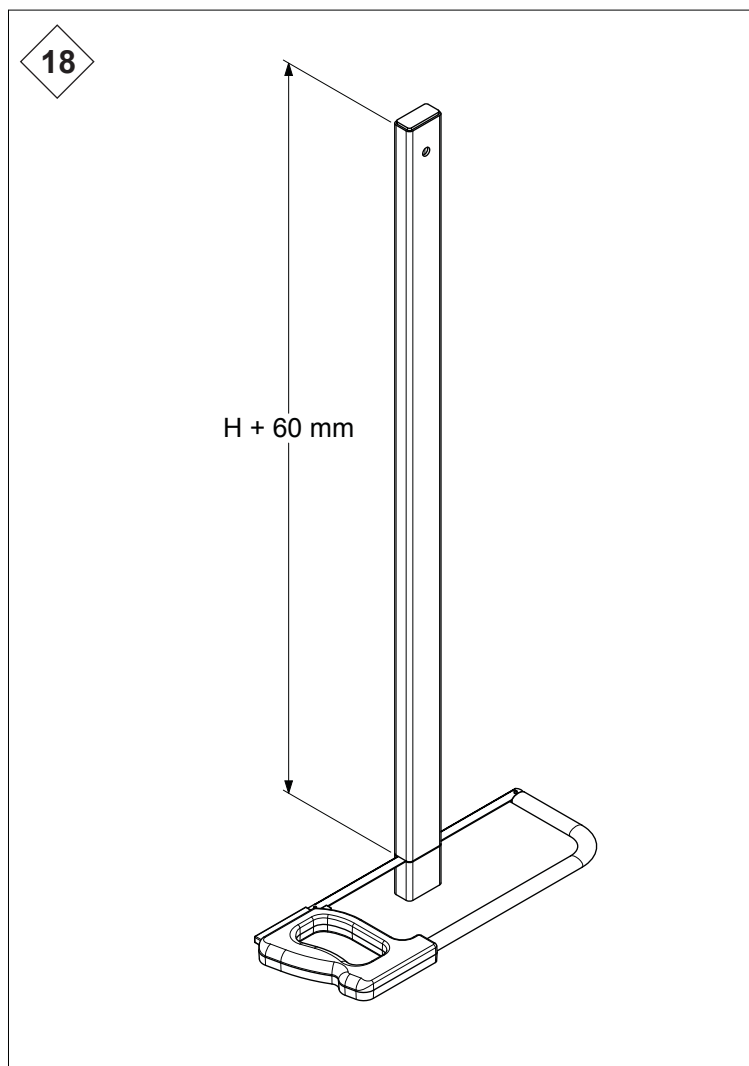
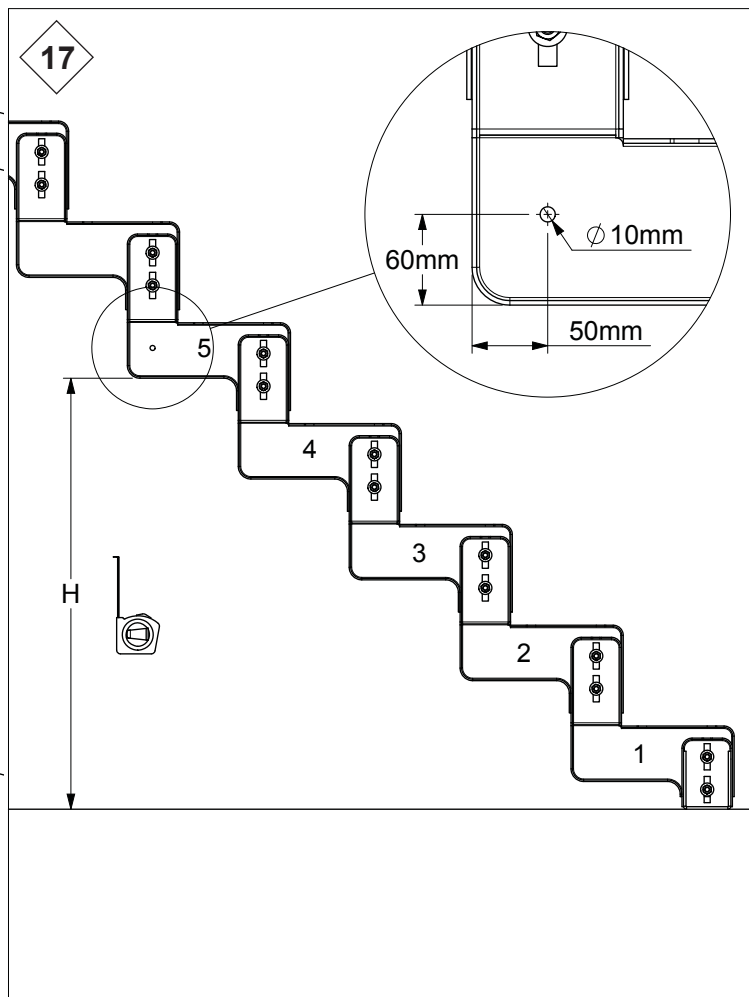
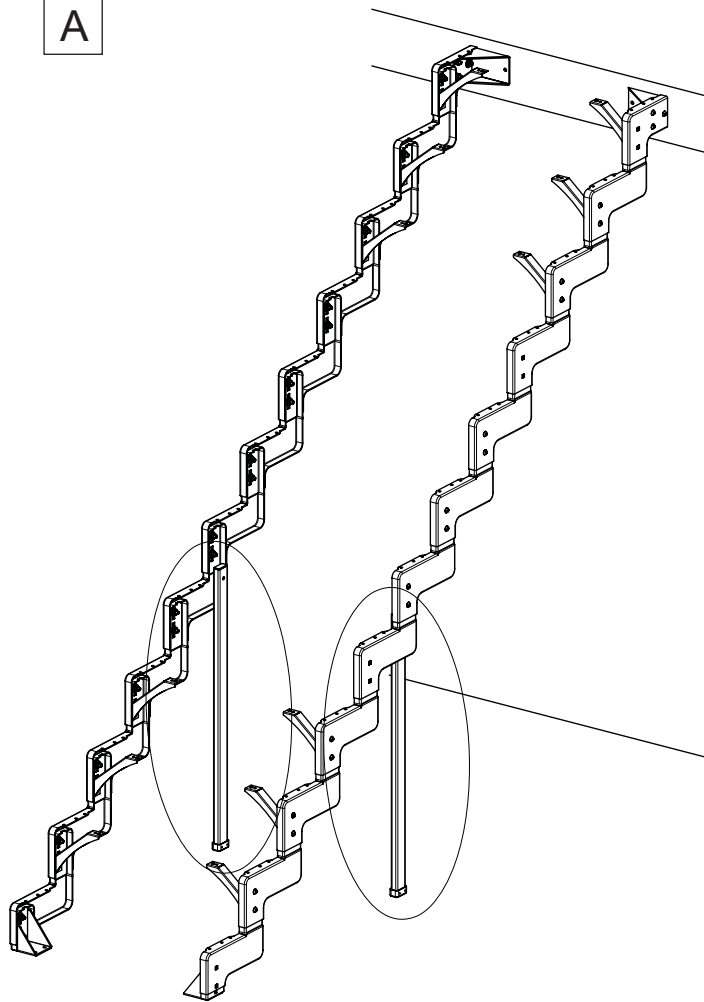
 $3 \times \varnothing 12 \text{ mm} \nabla 70 \text{ mm}$

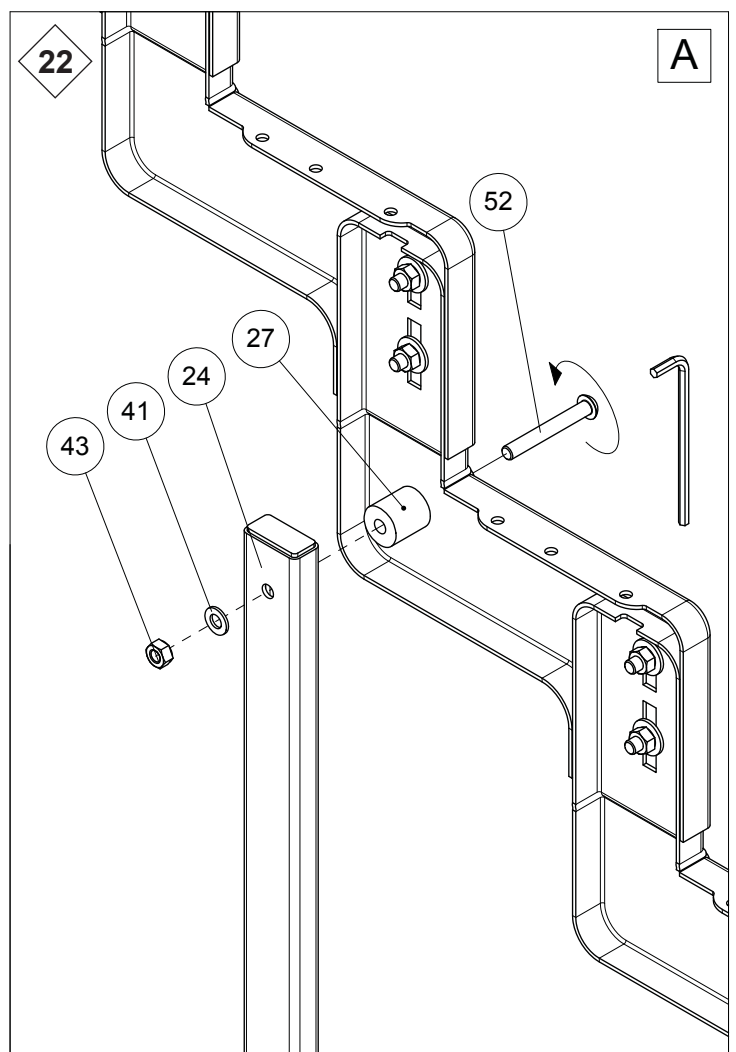
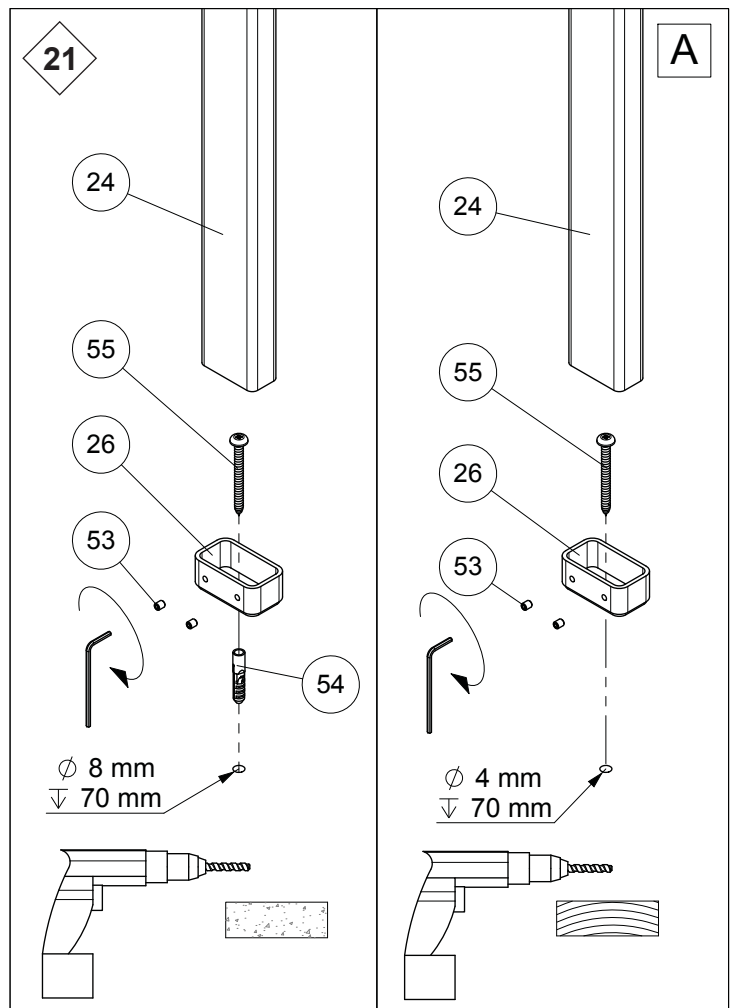
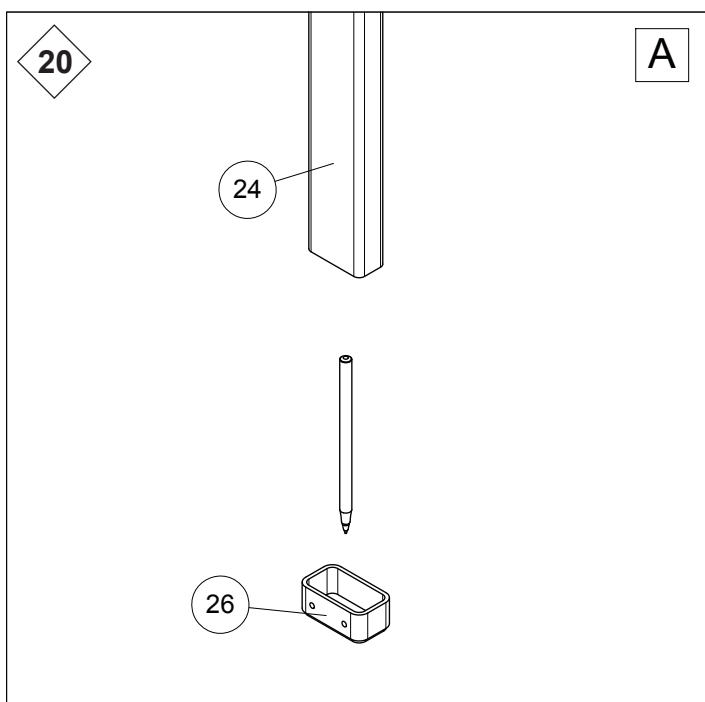
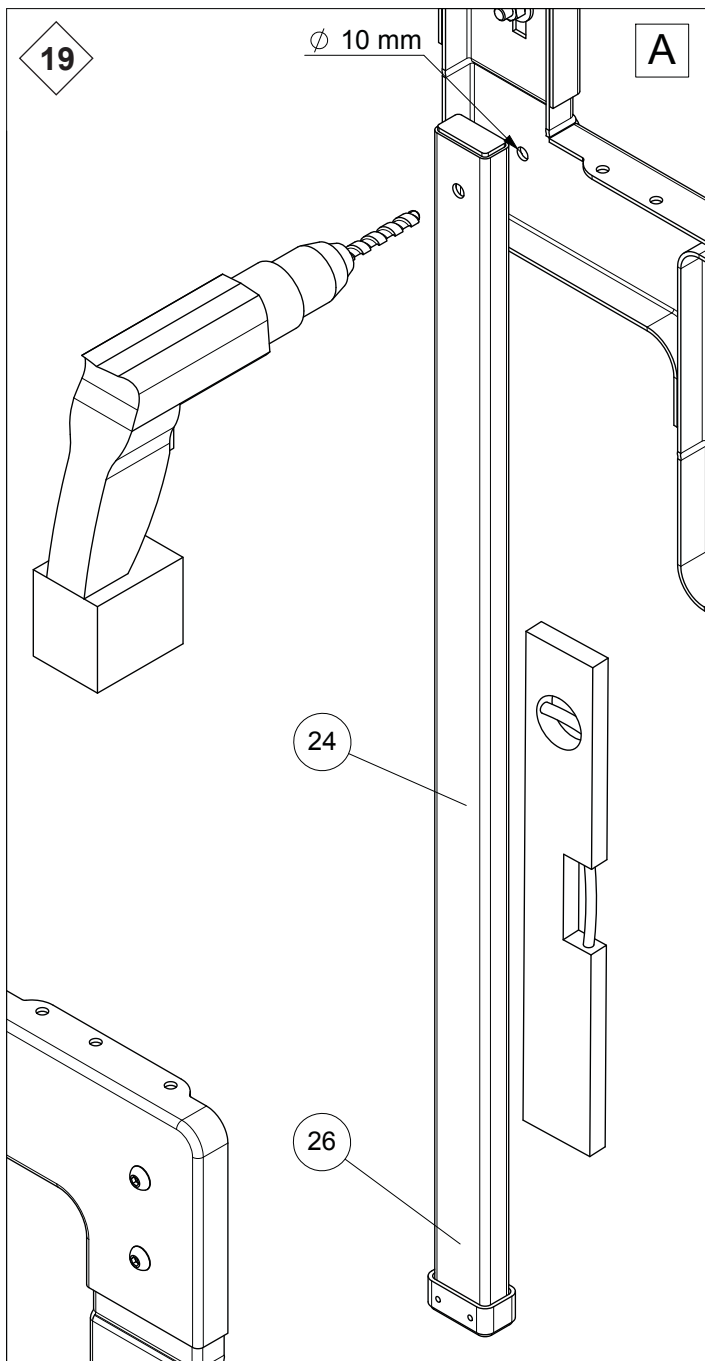
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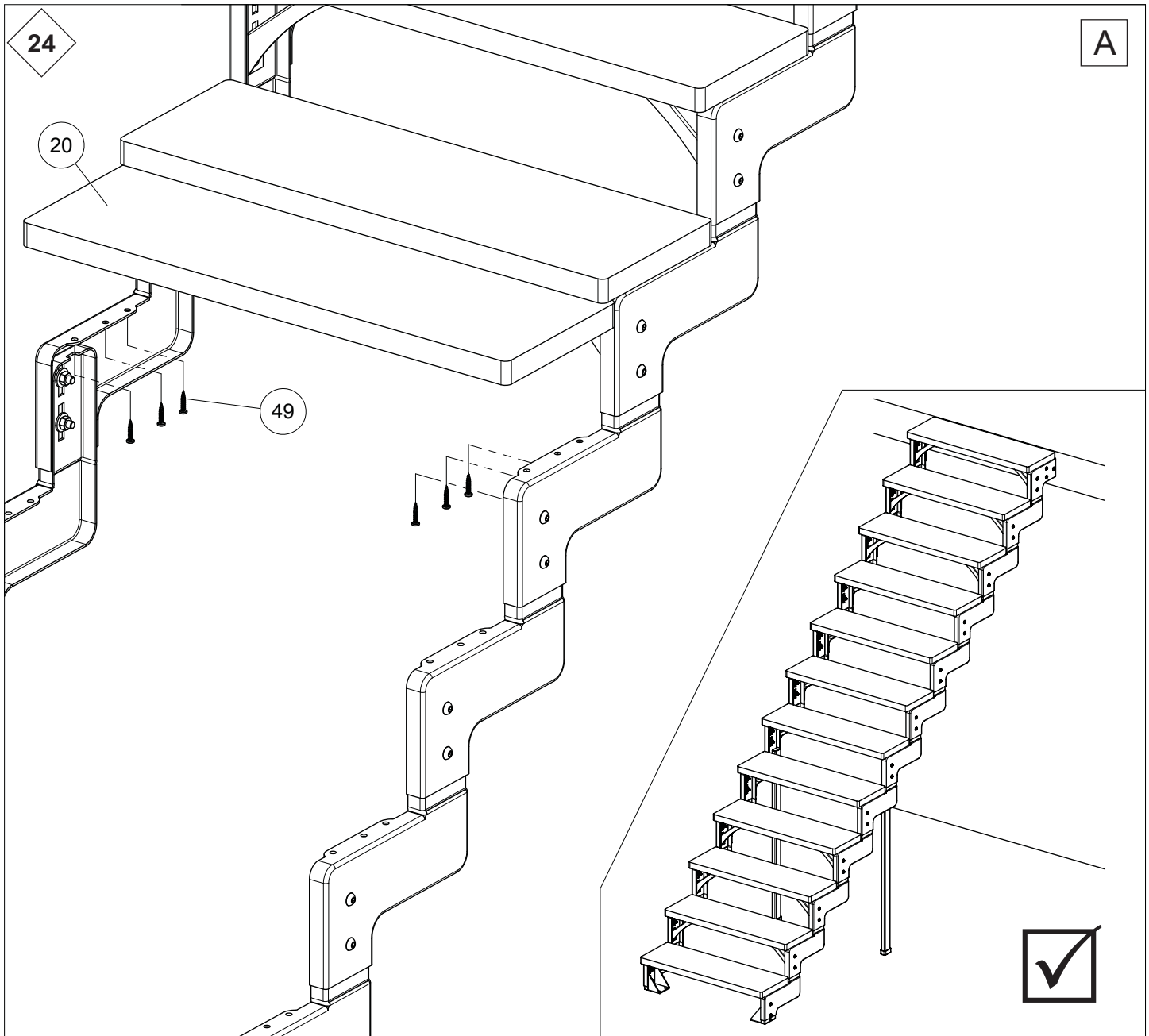
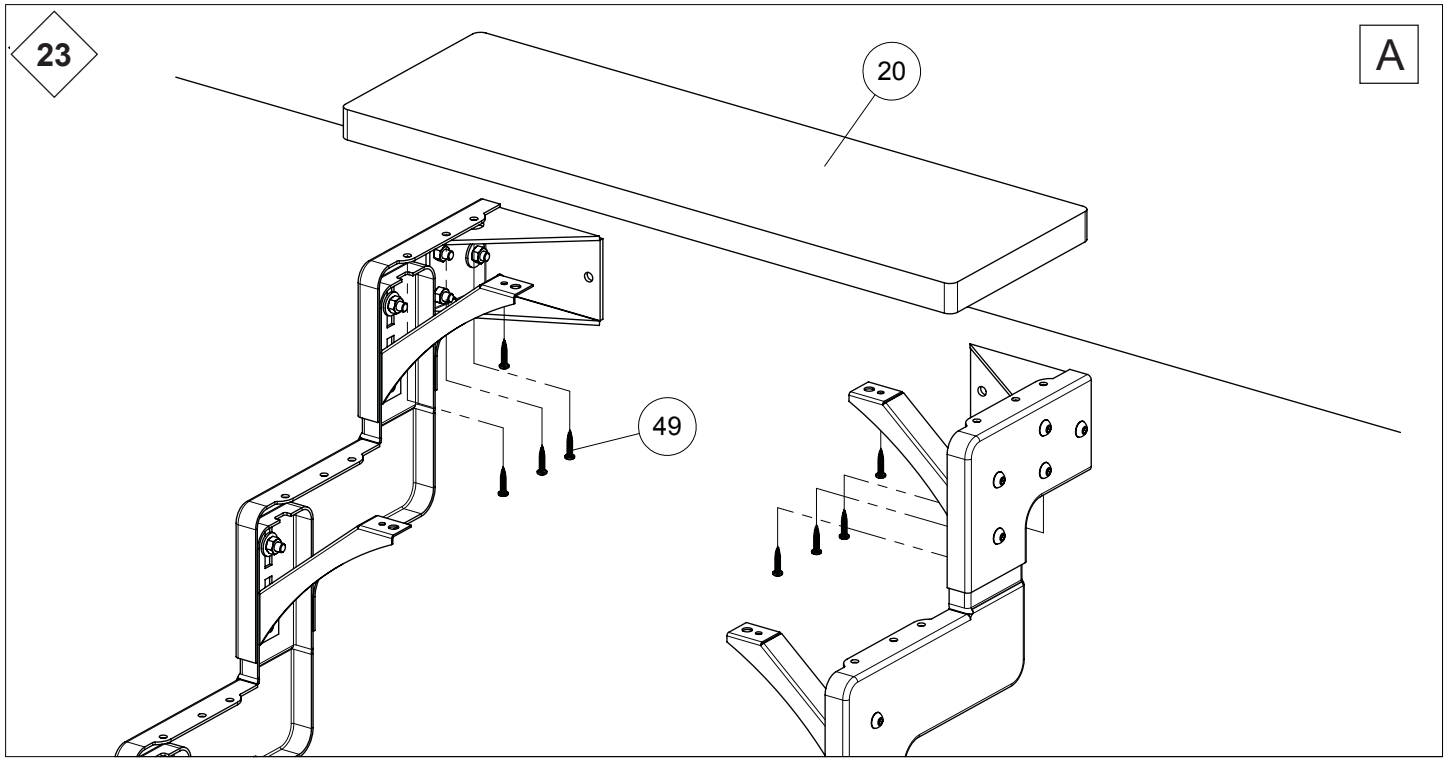
47

 $3 \times \varnothing 8 \text{ mm} \nabla 70 \text{ mm}$

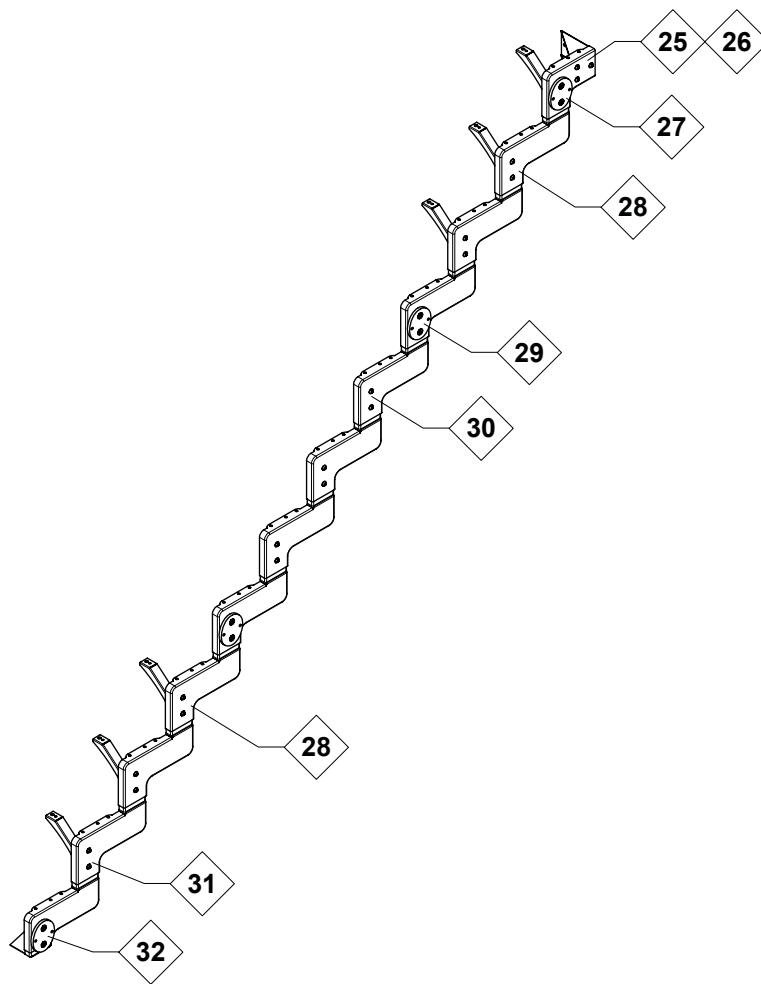
A





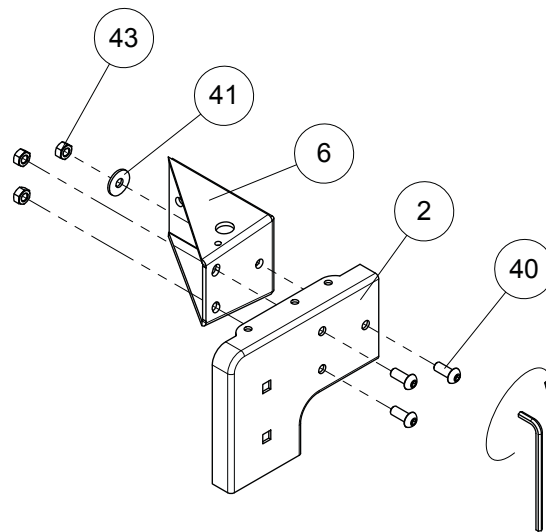


B



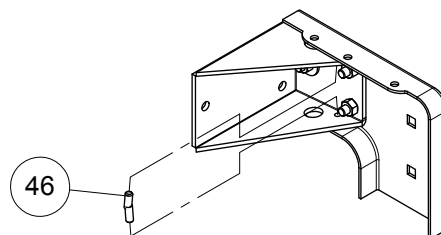
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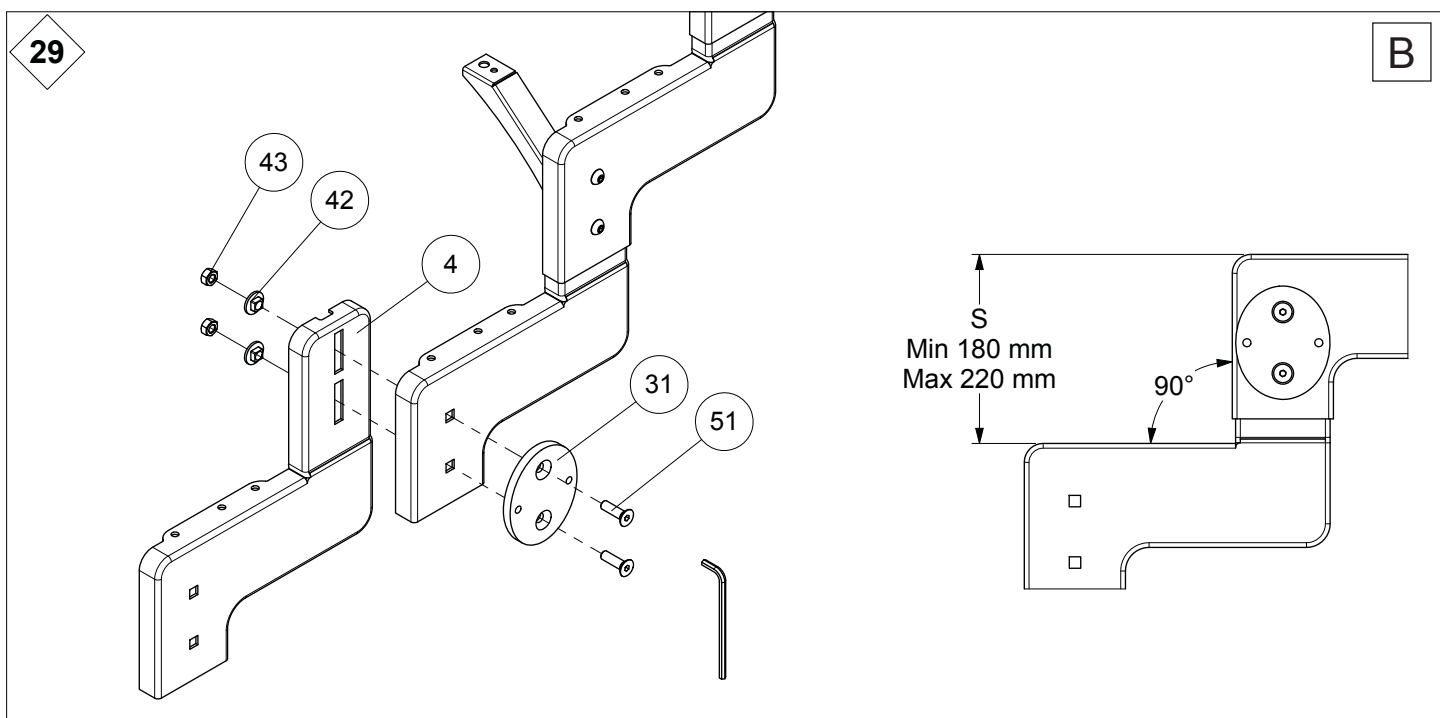
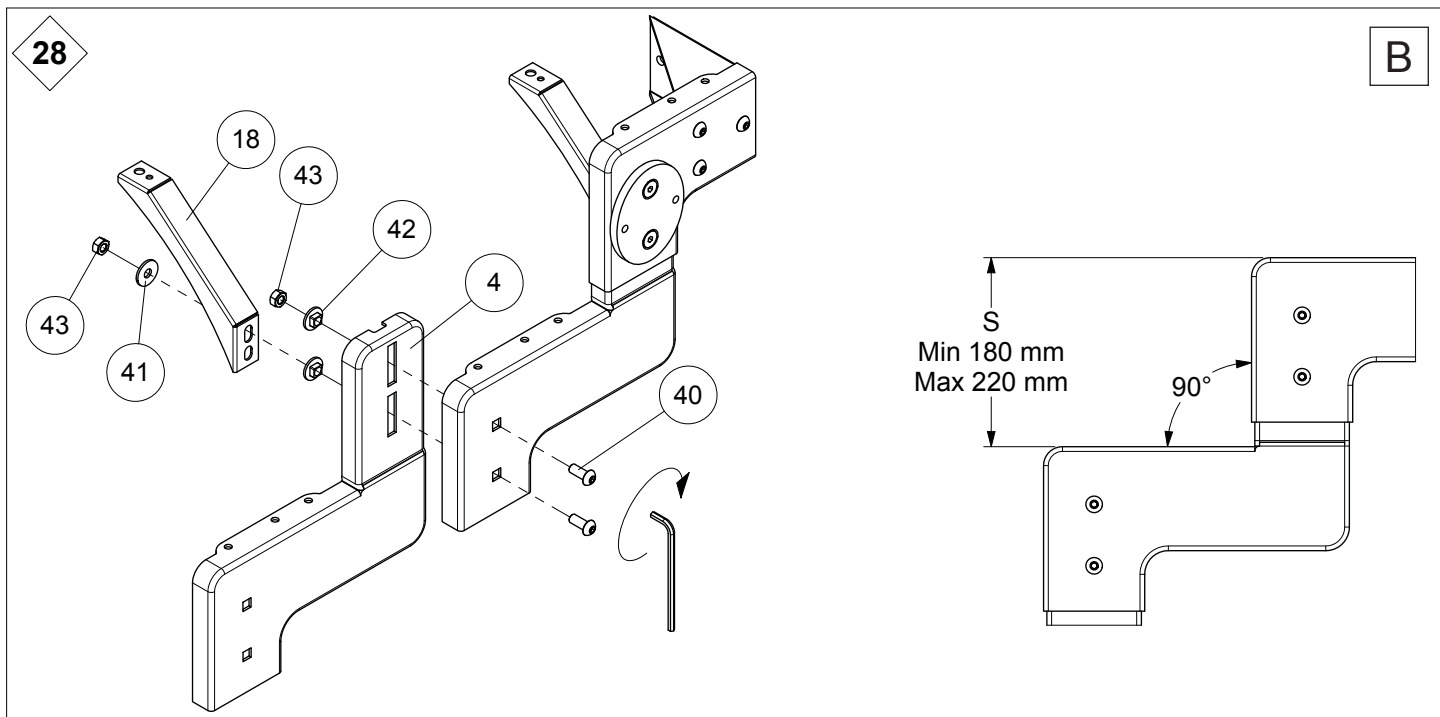
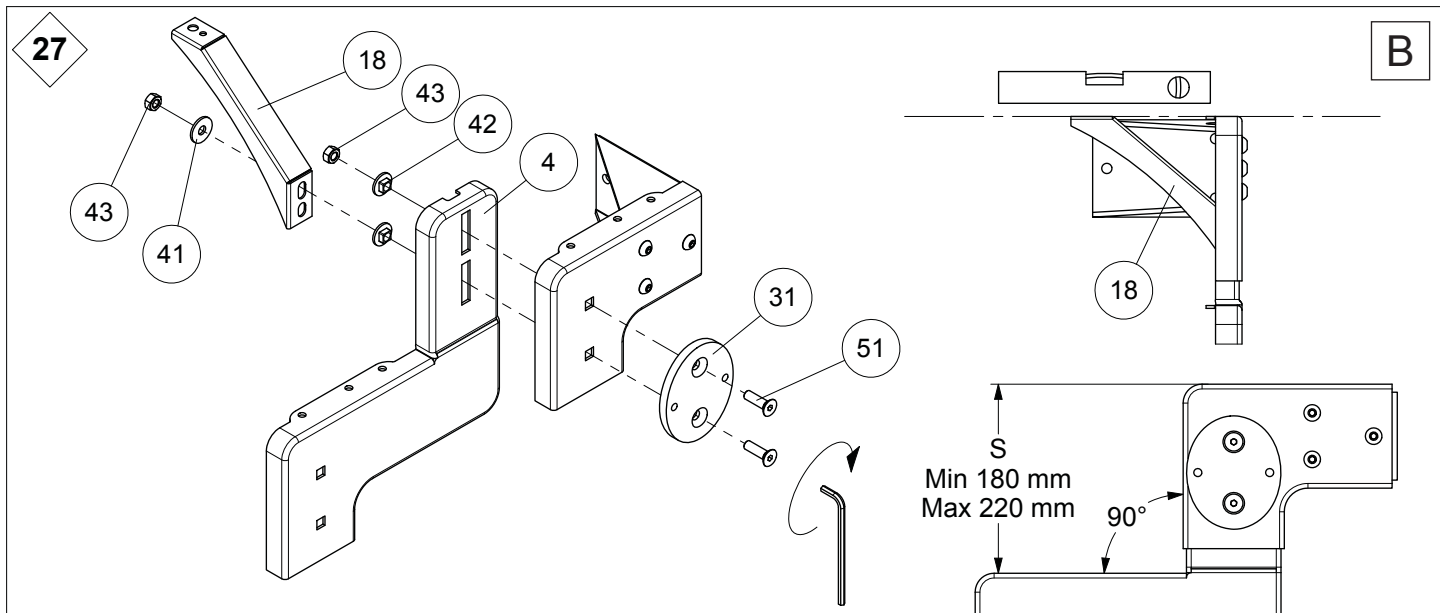
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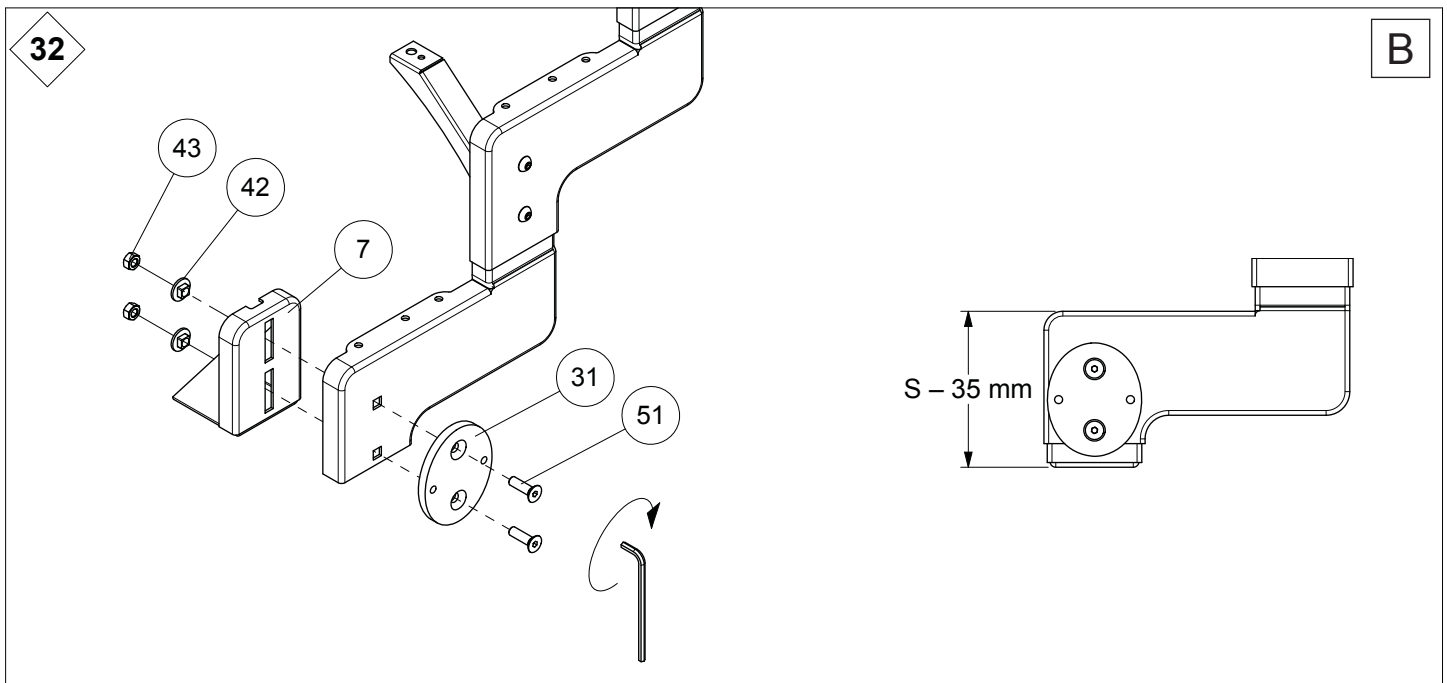
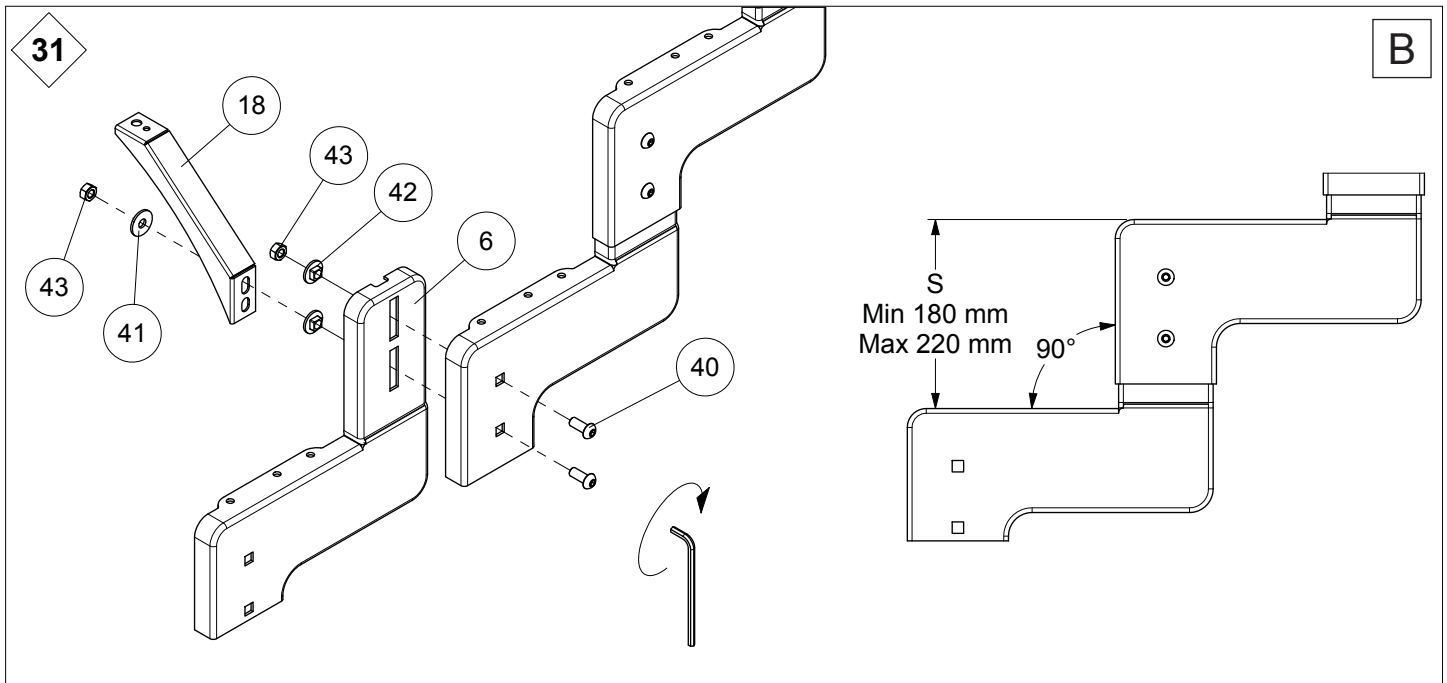
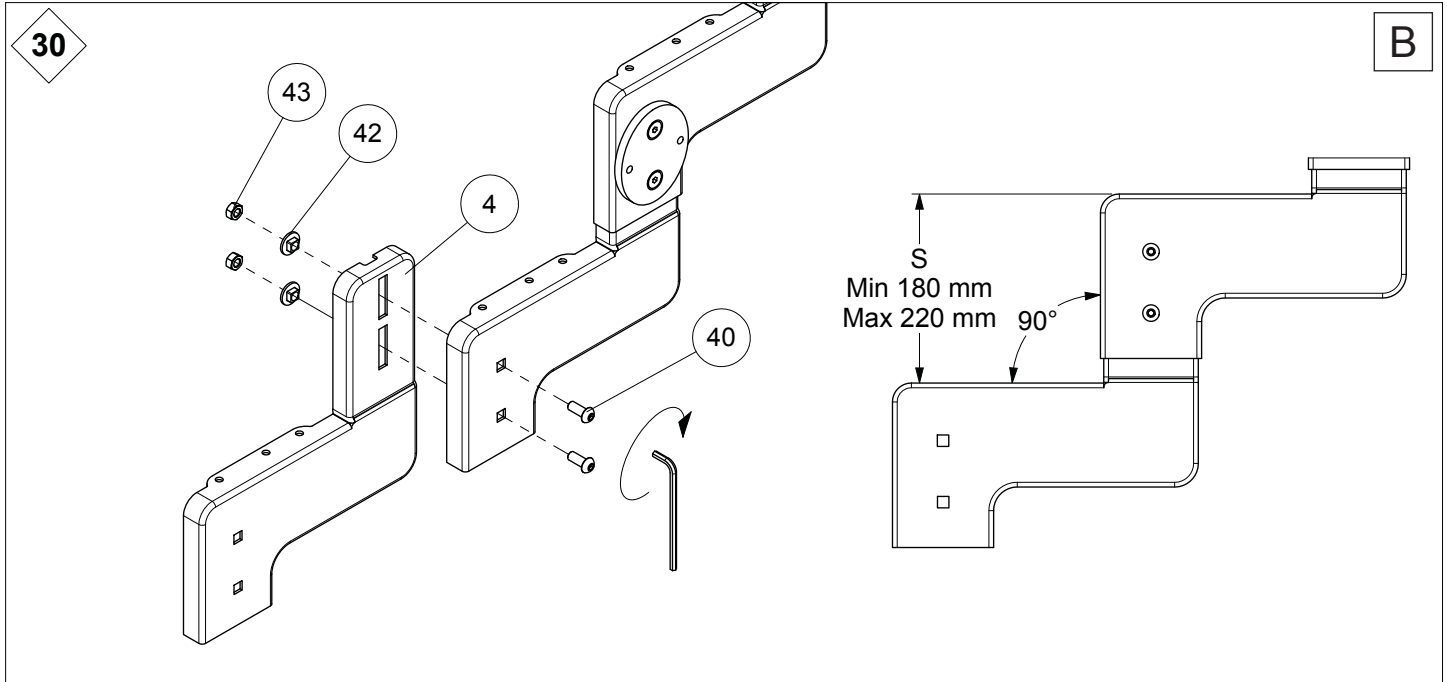


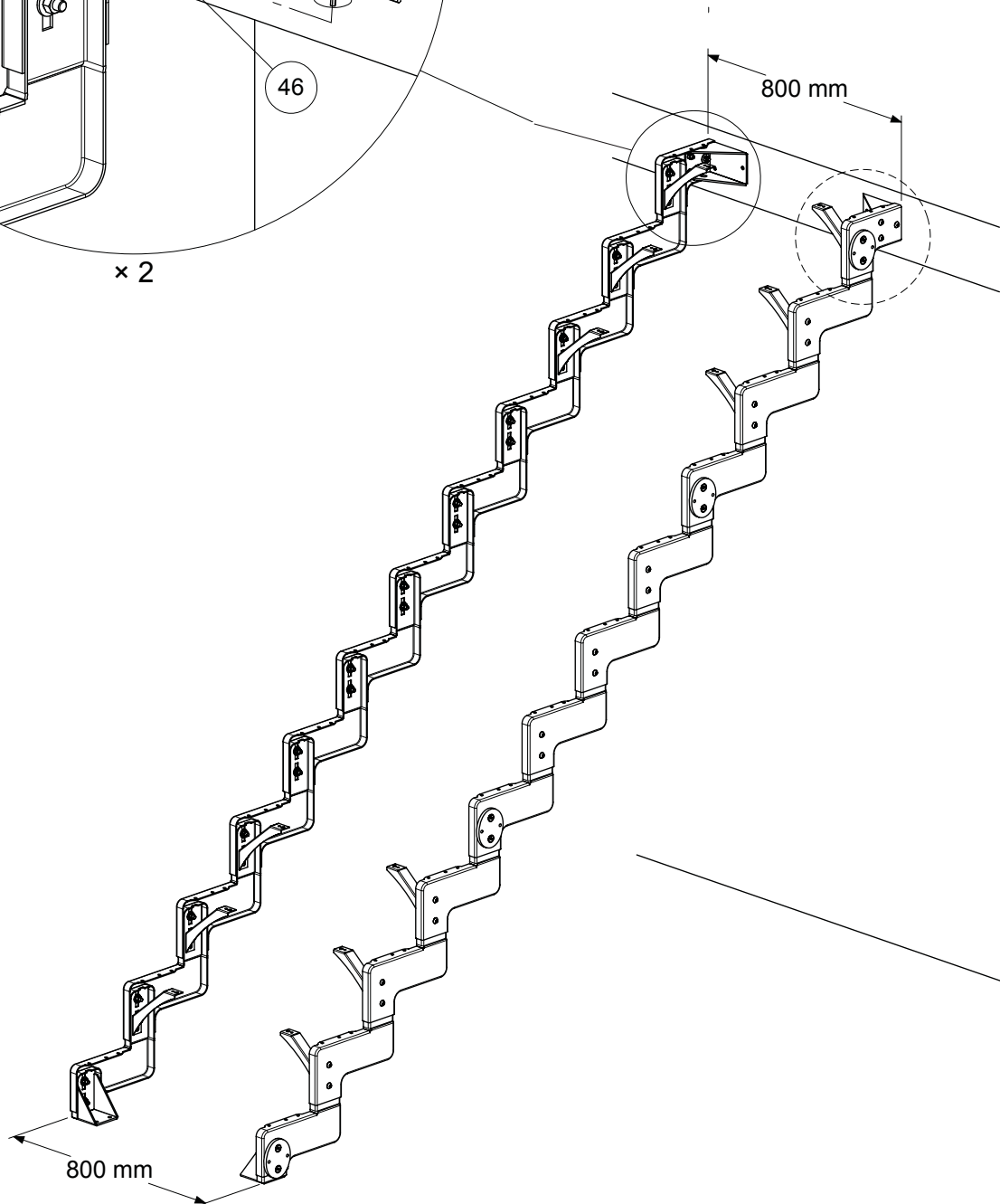
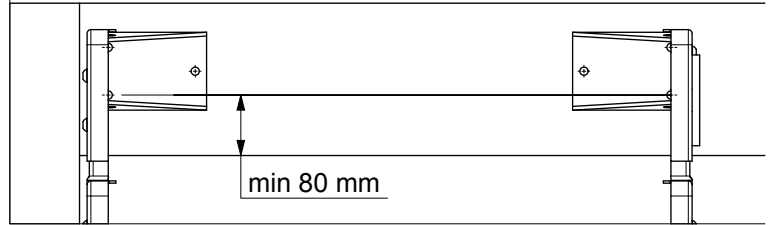
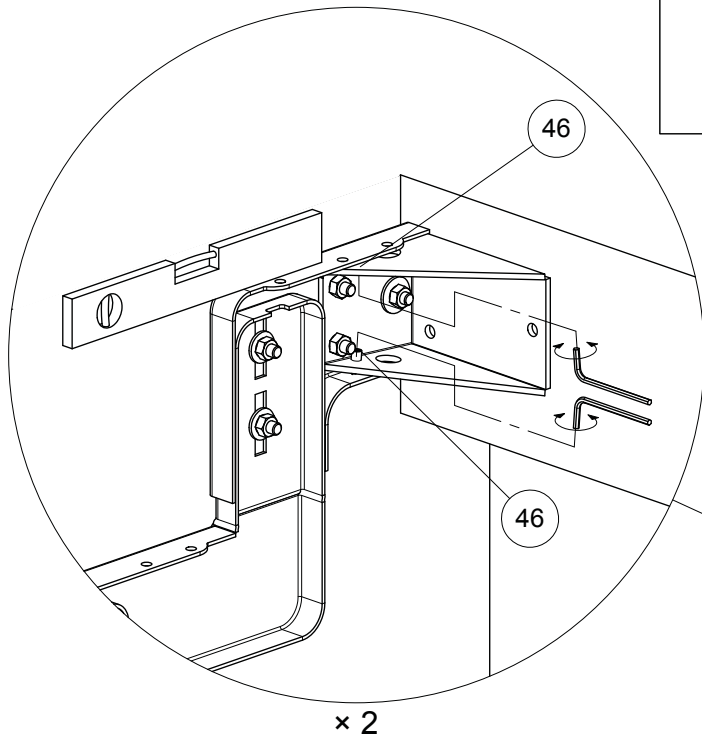
26

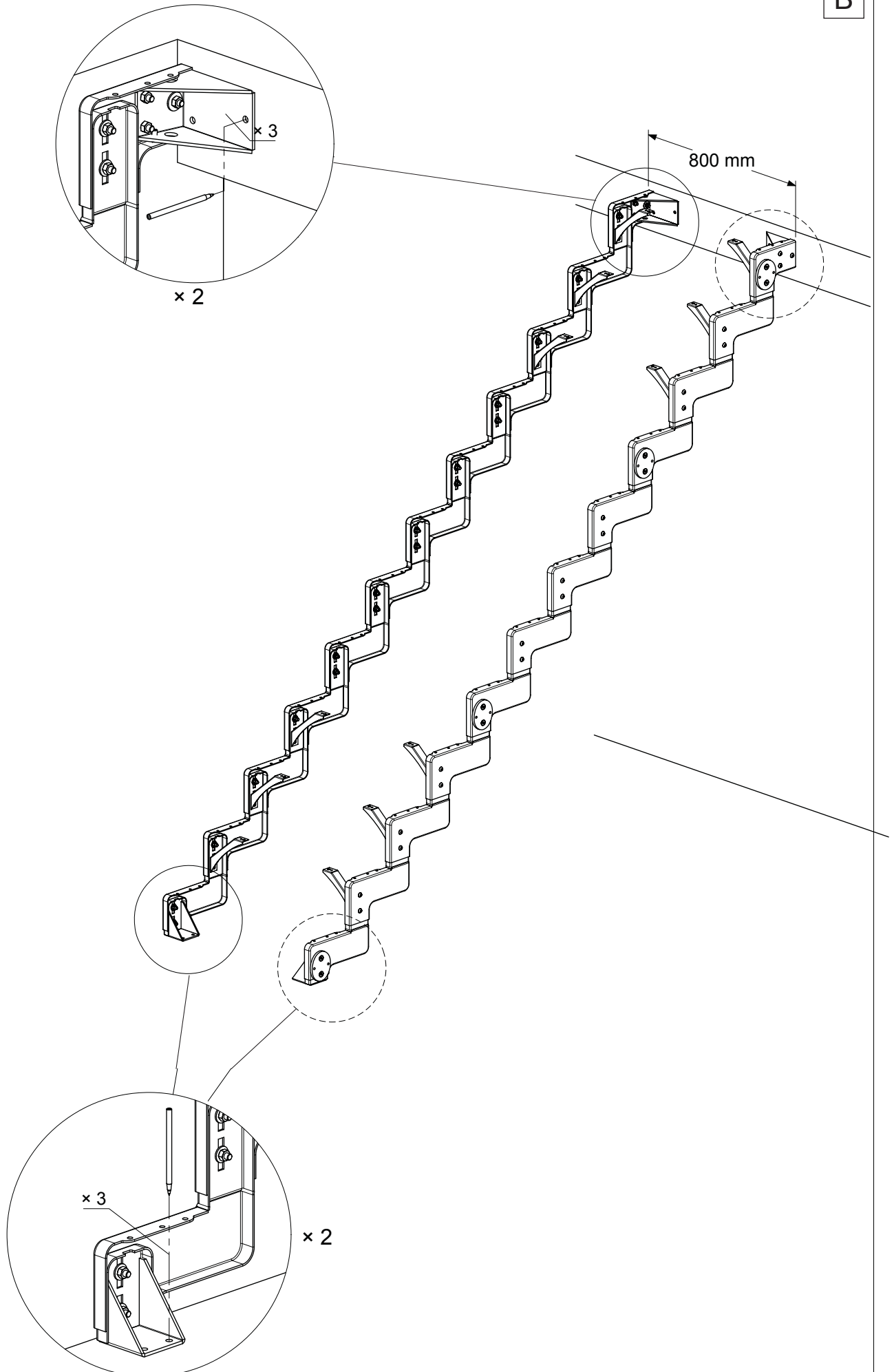
B







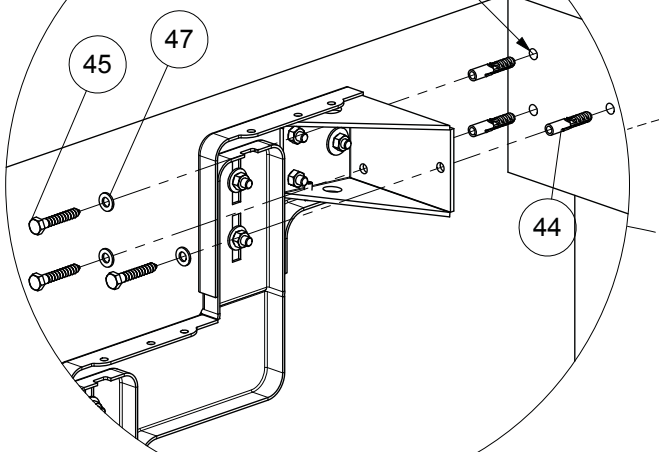




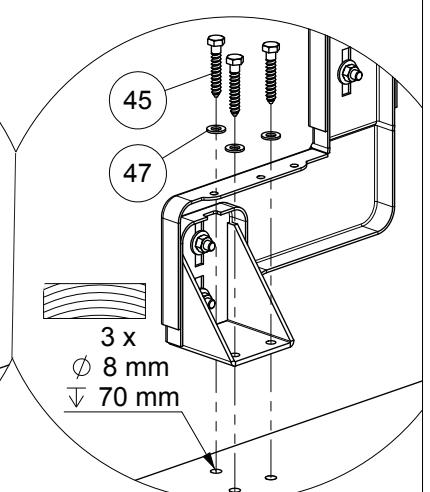
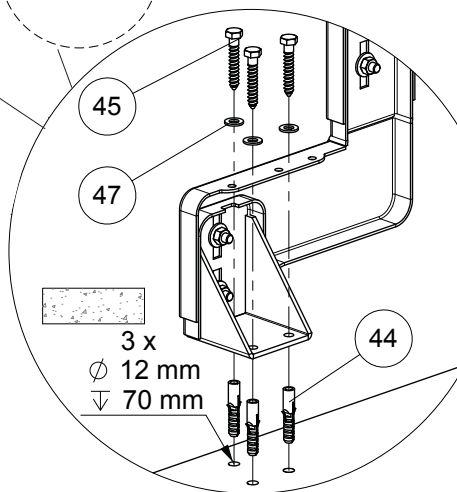
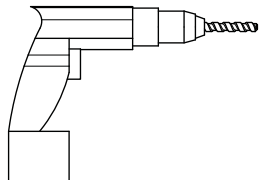
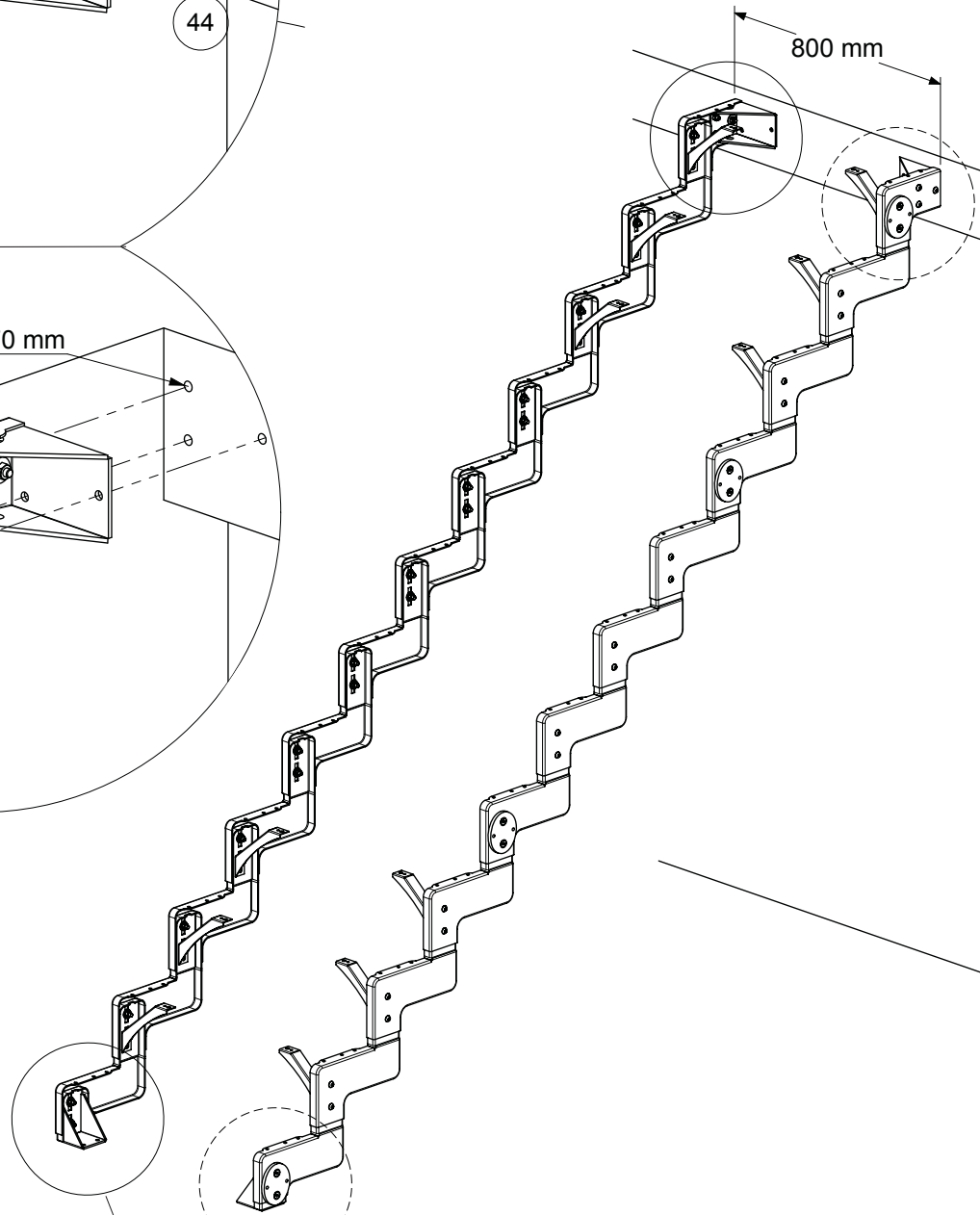
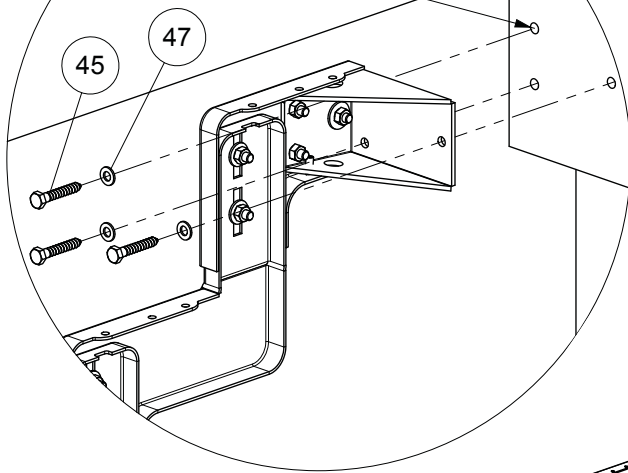
35

3 x $\varnothing$ 12 mm ∇ 70 mm

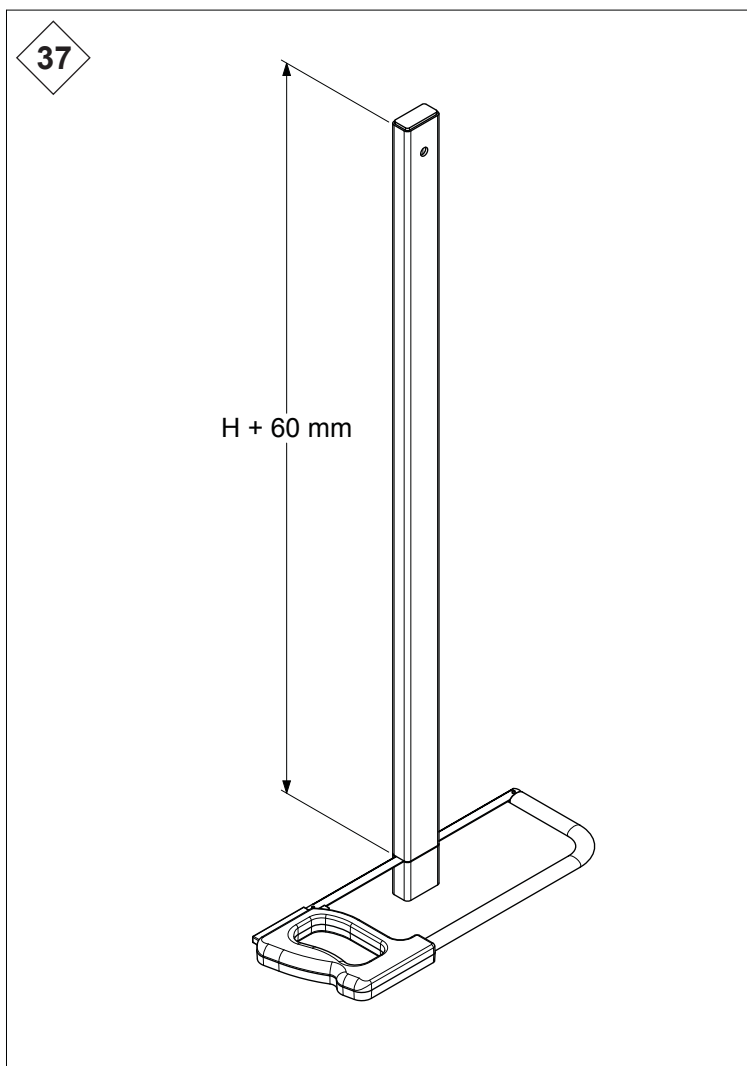
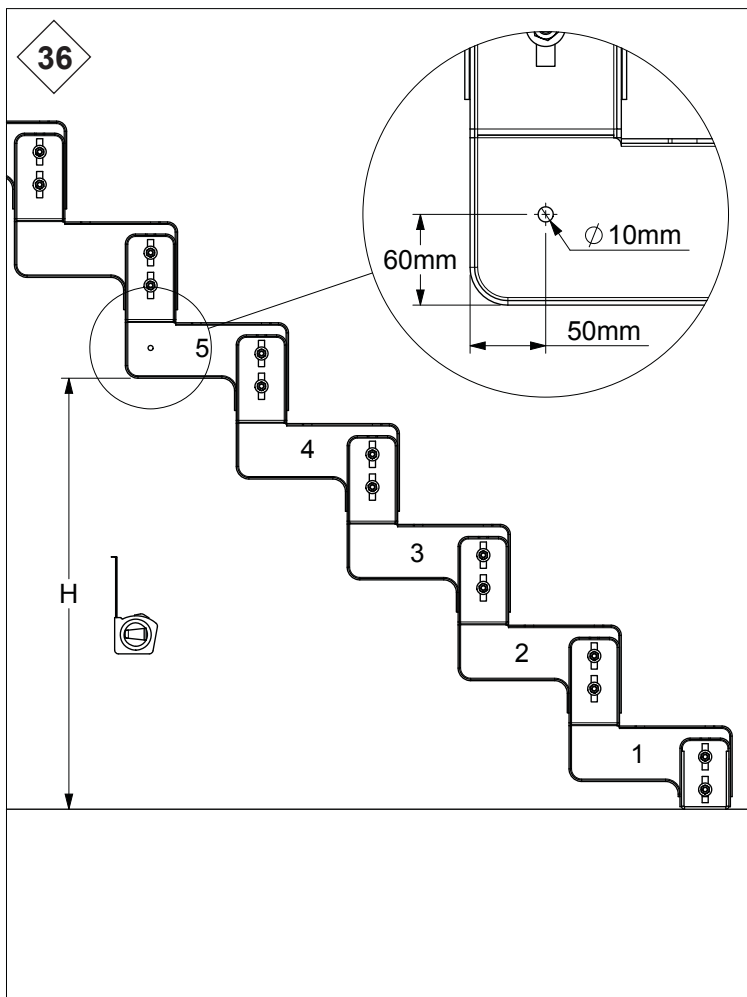
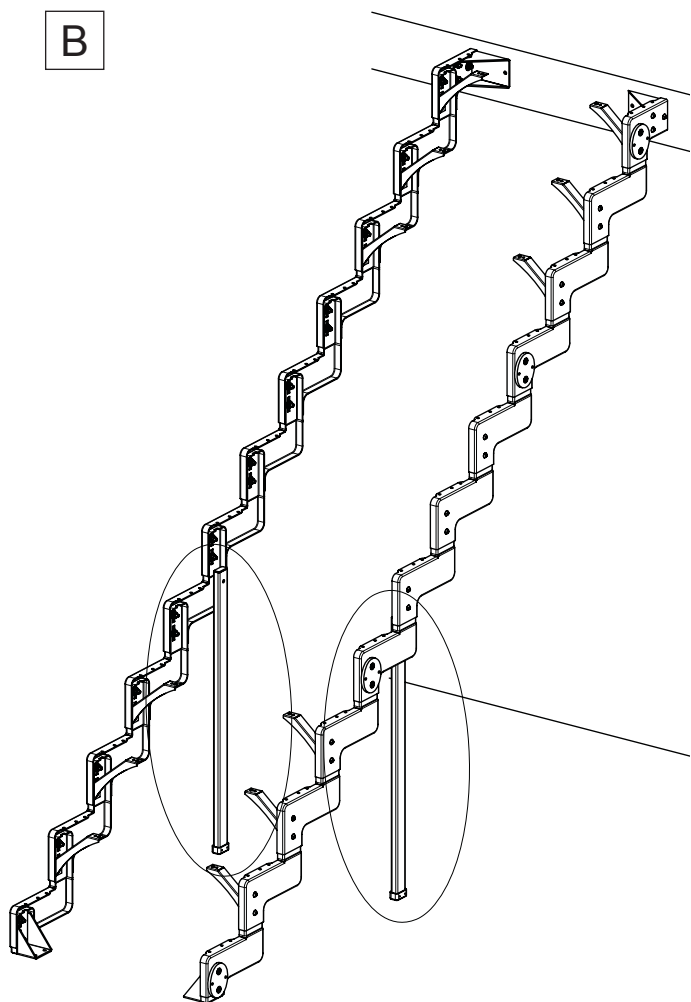
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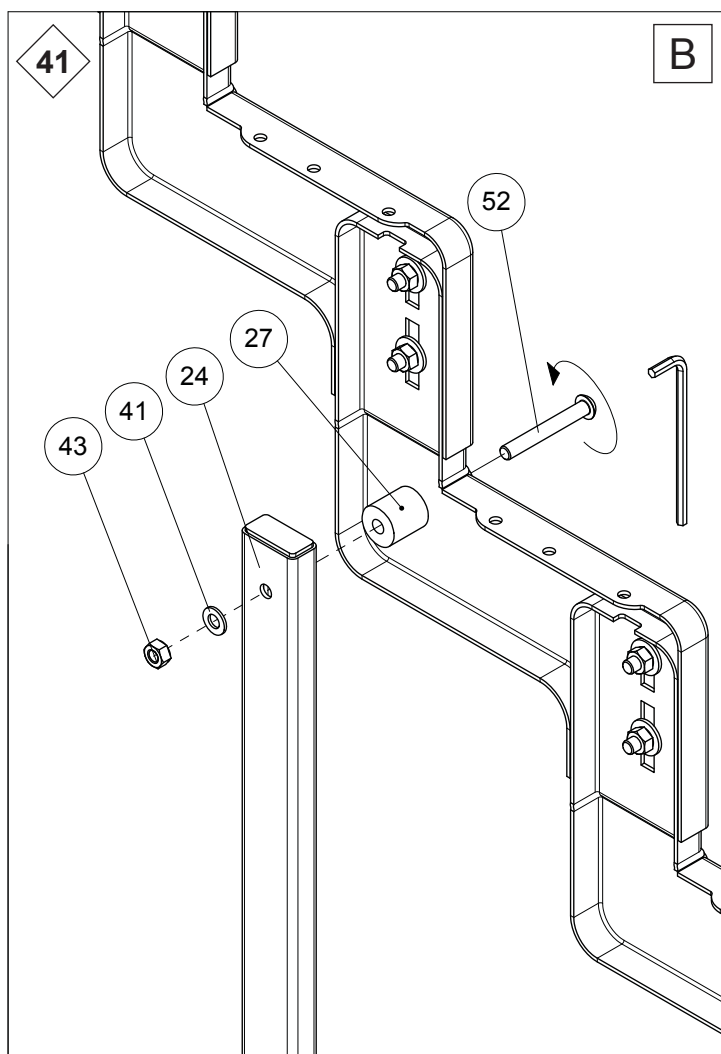
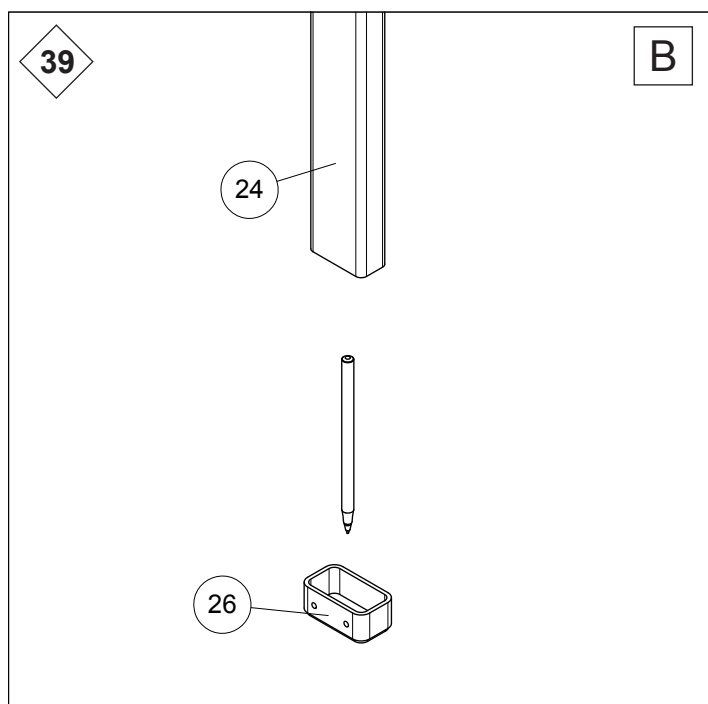
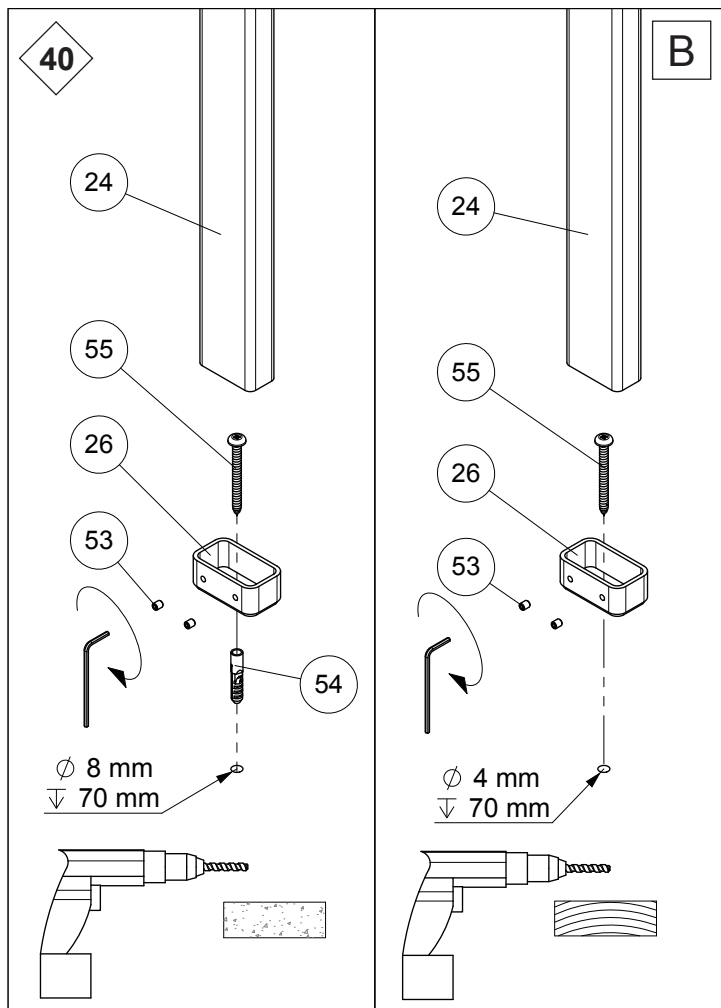
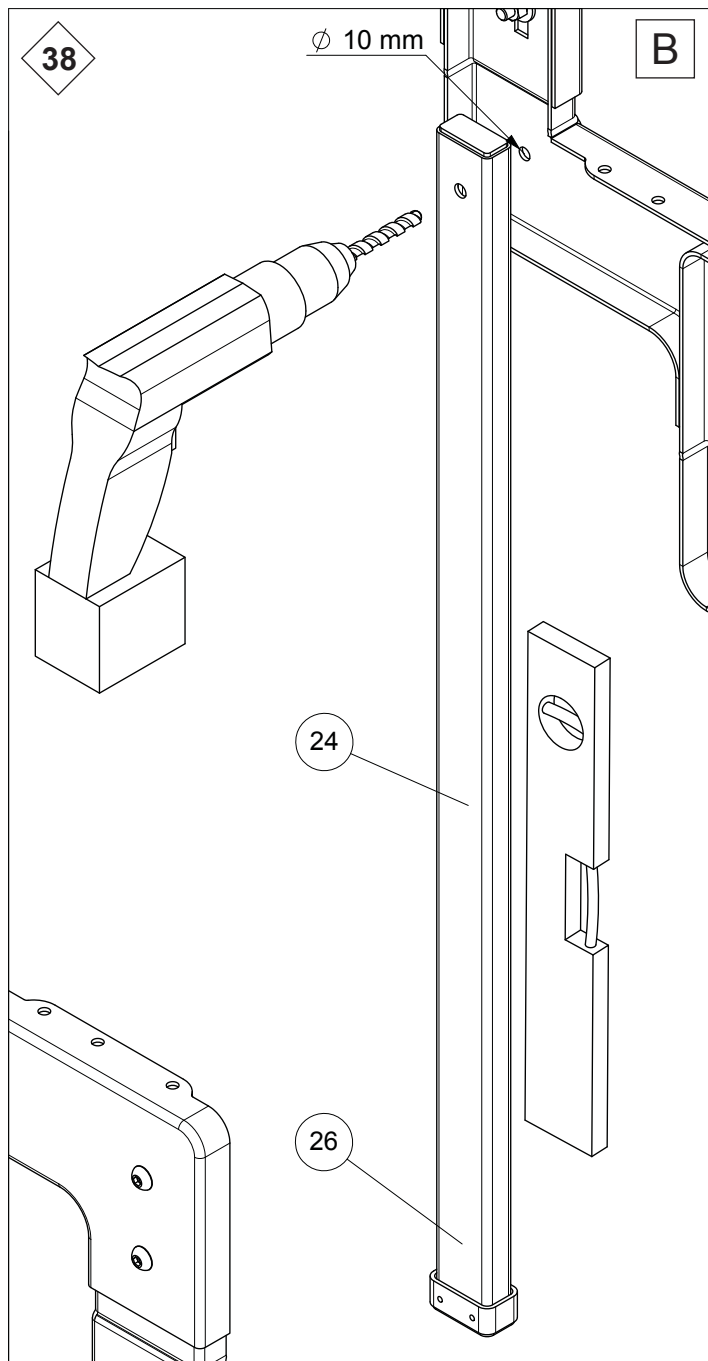


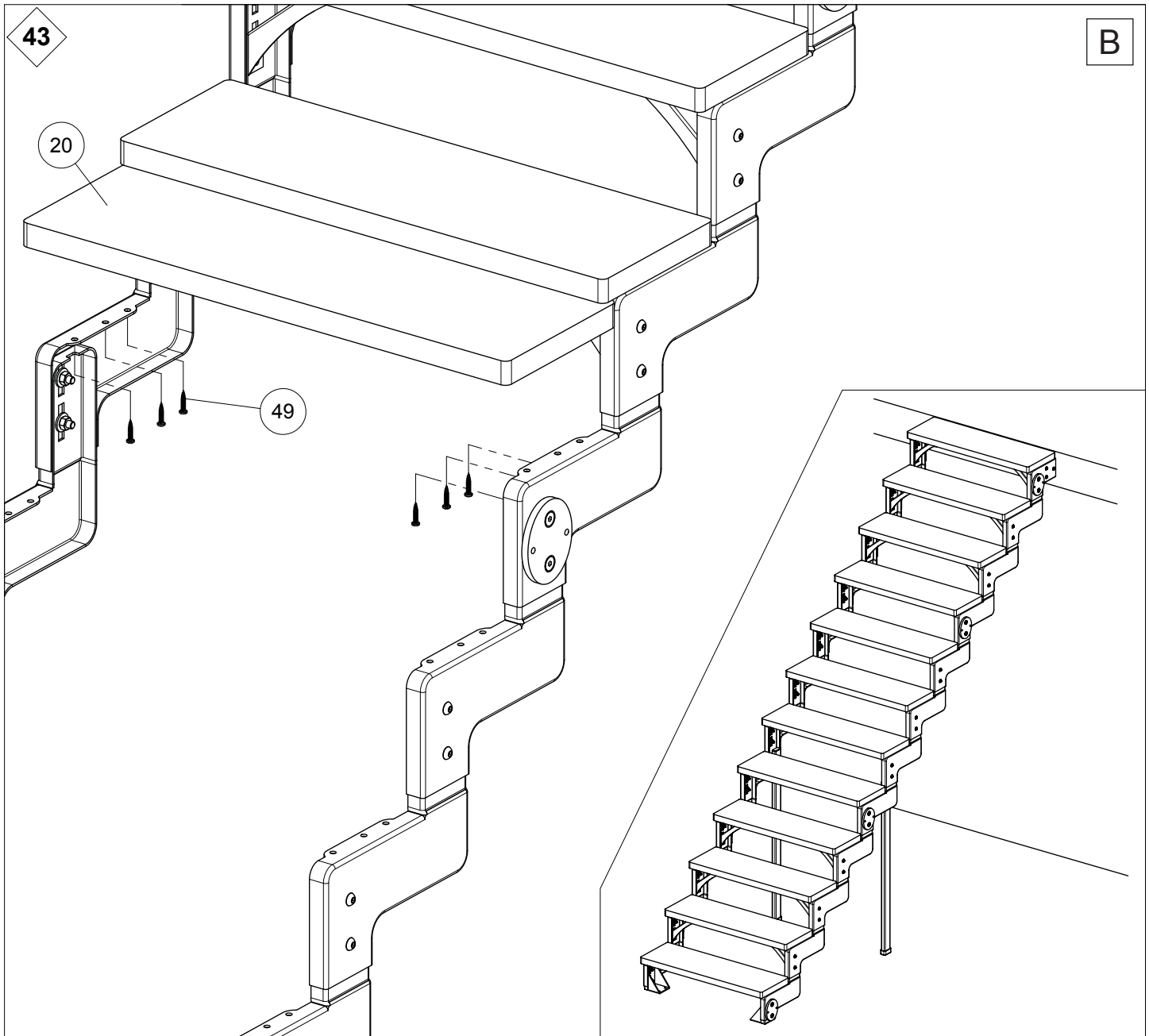
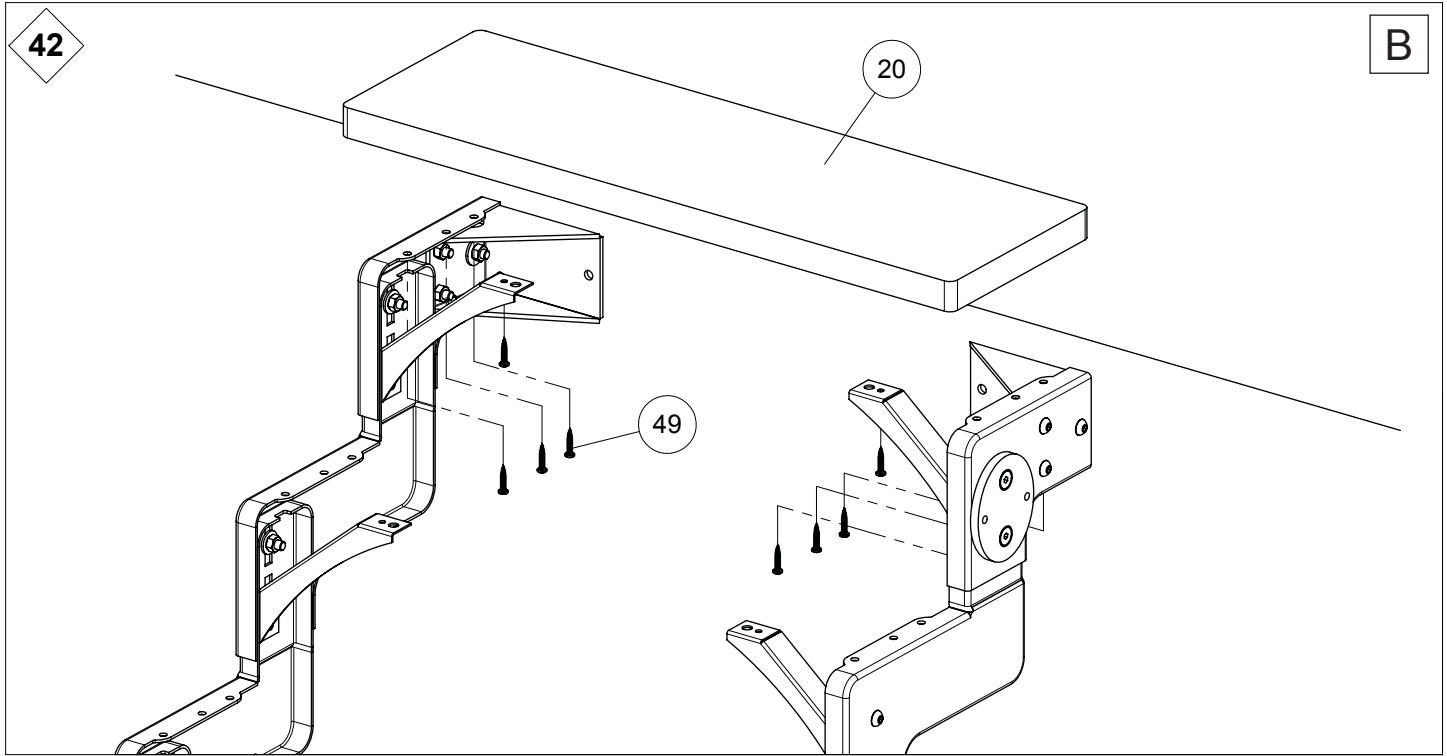
3 x $\varnothing$ 8 mm ∇ 70 mm

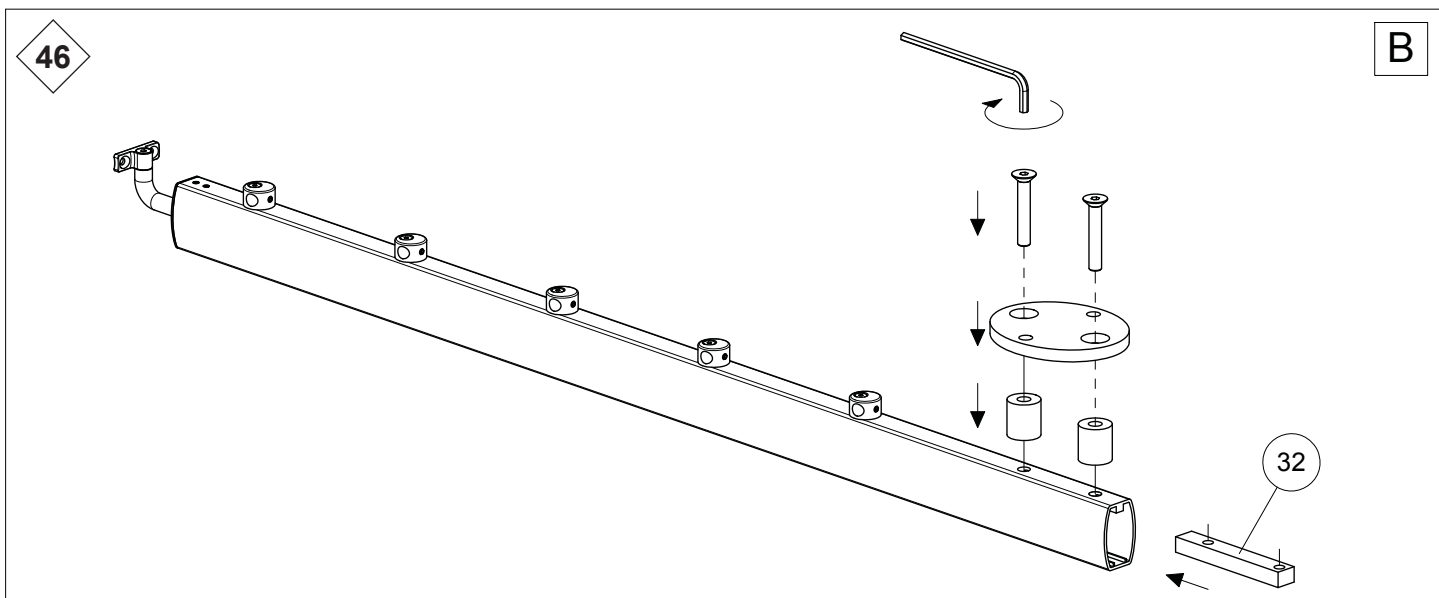
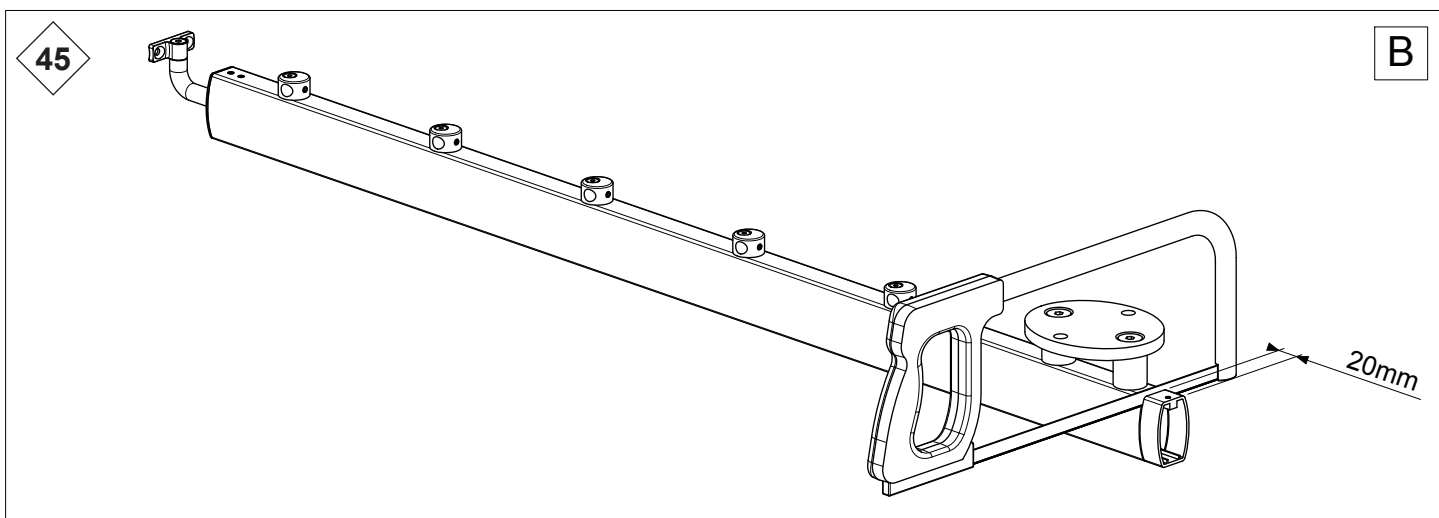
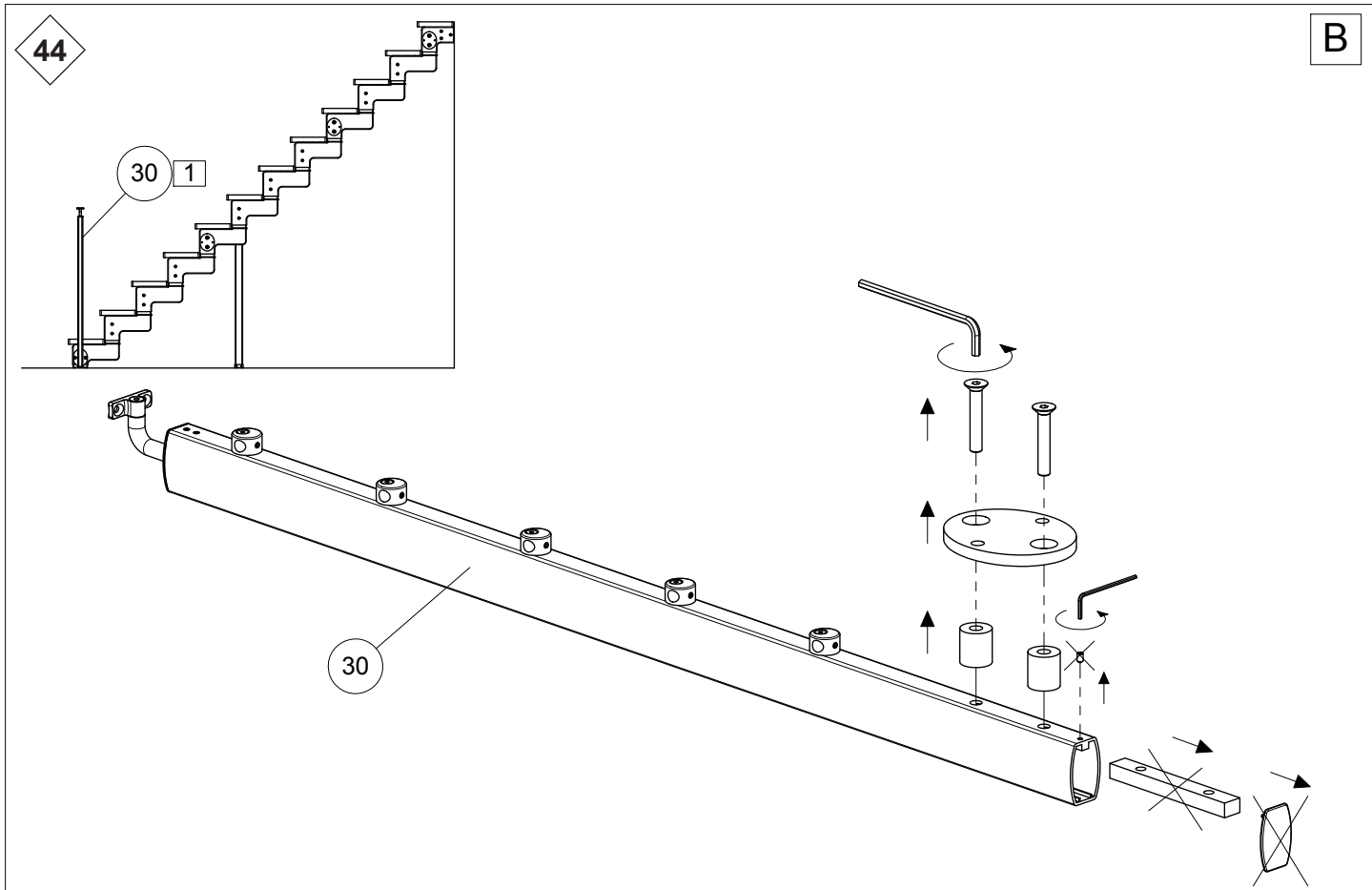


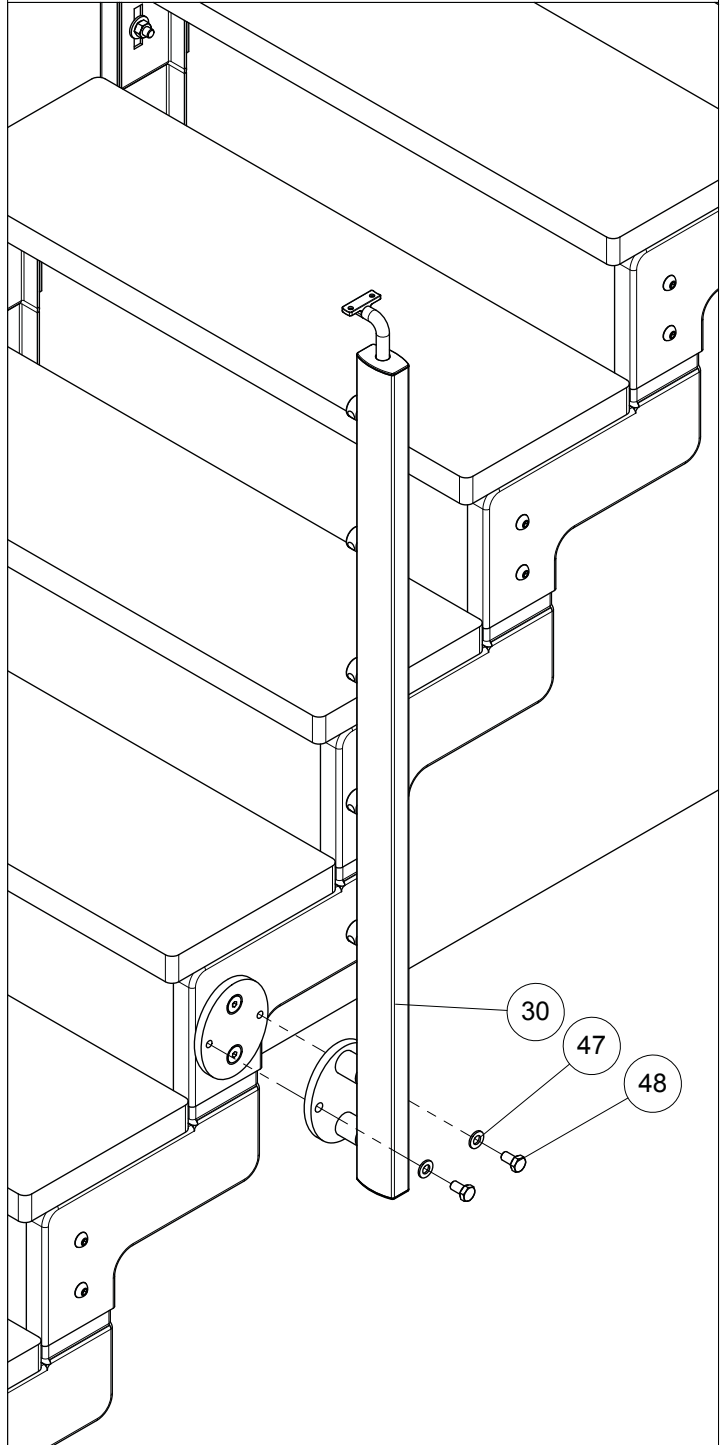
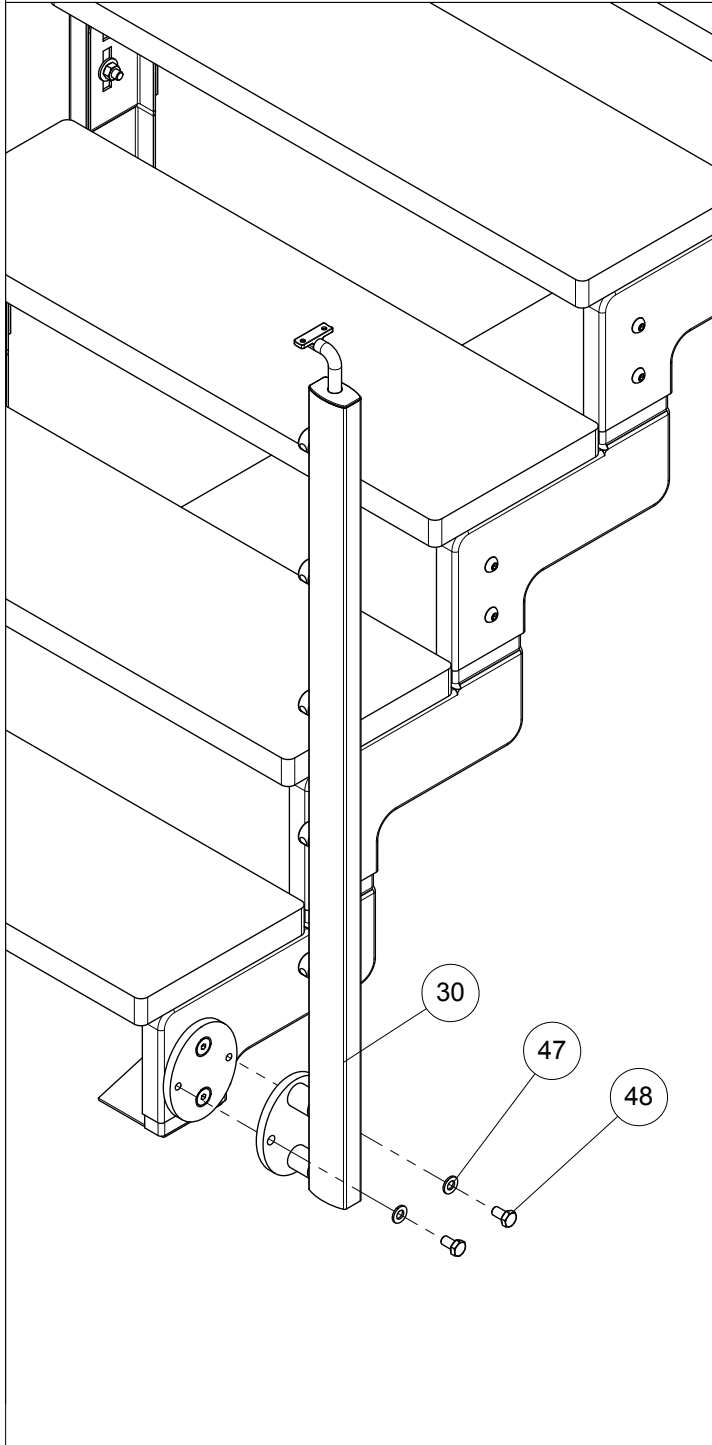
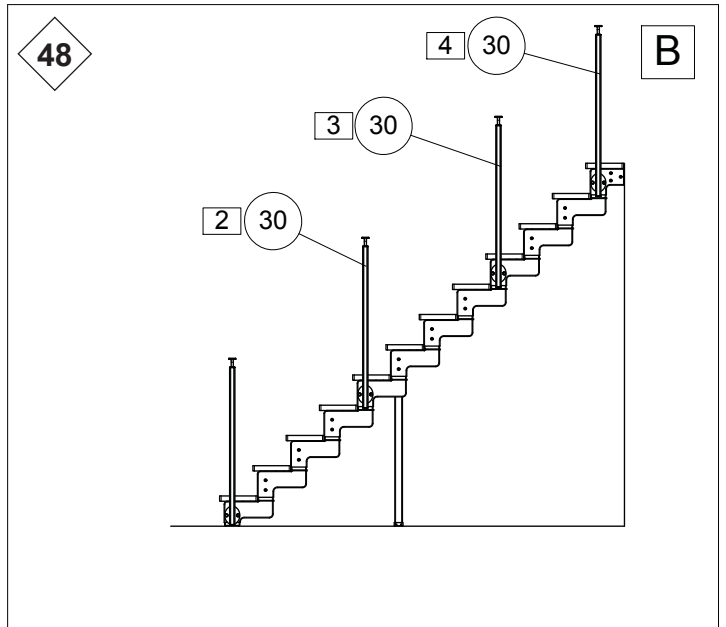
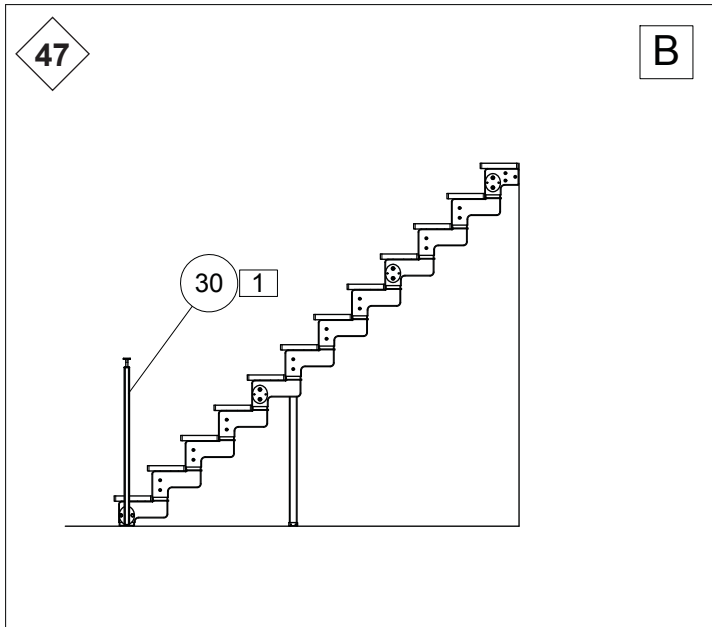
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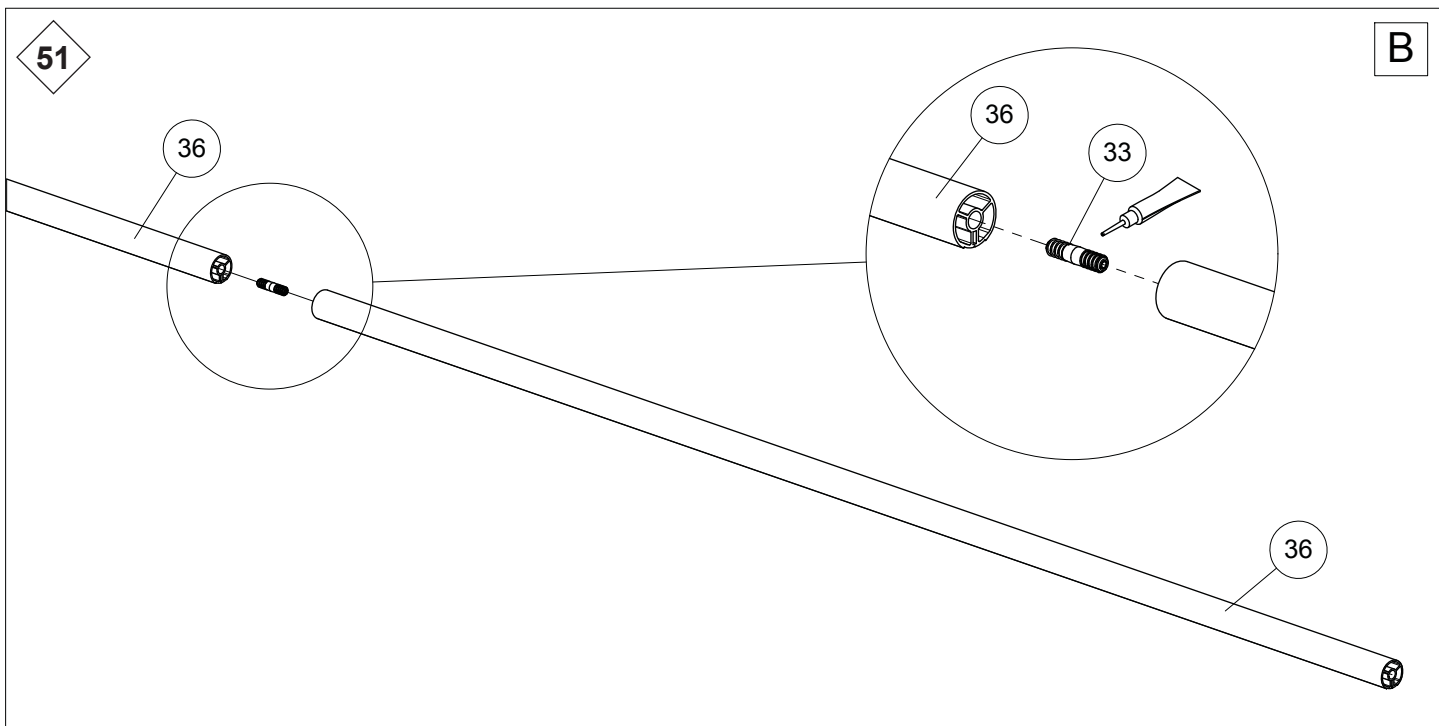
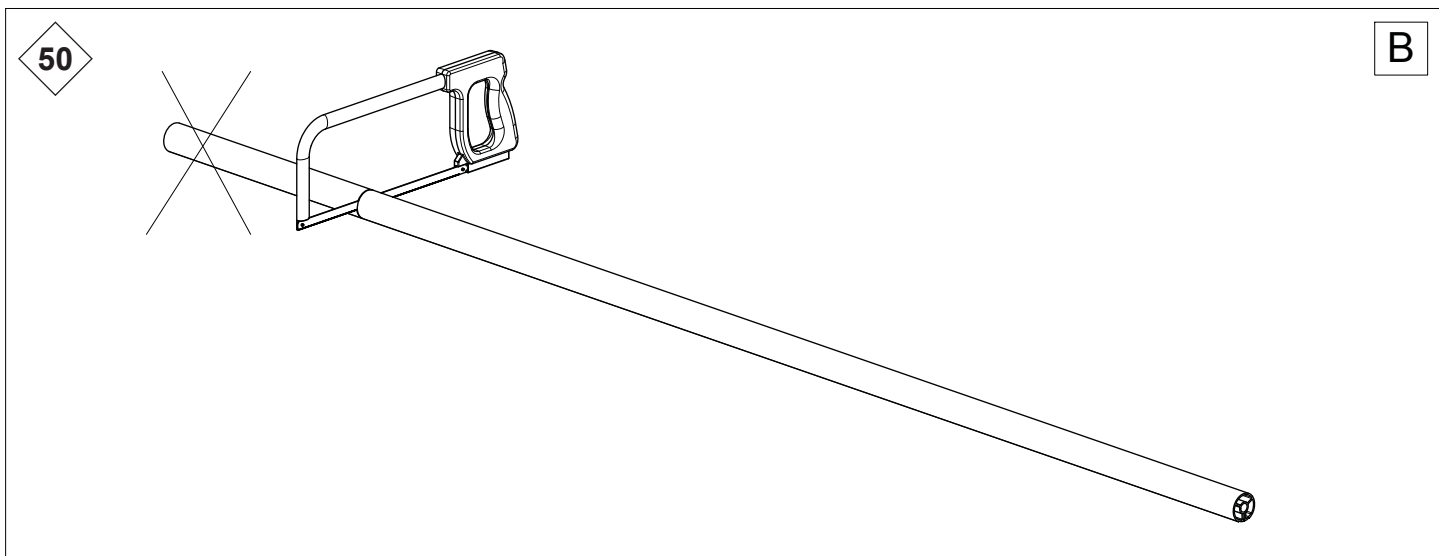
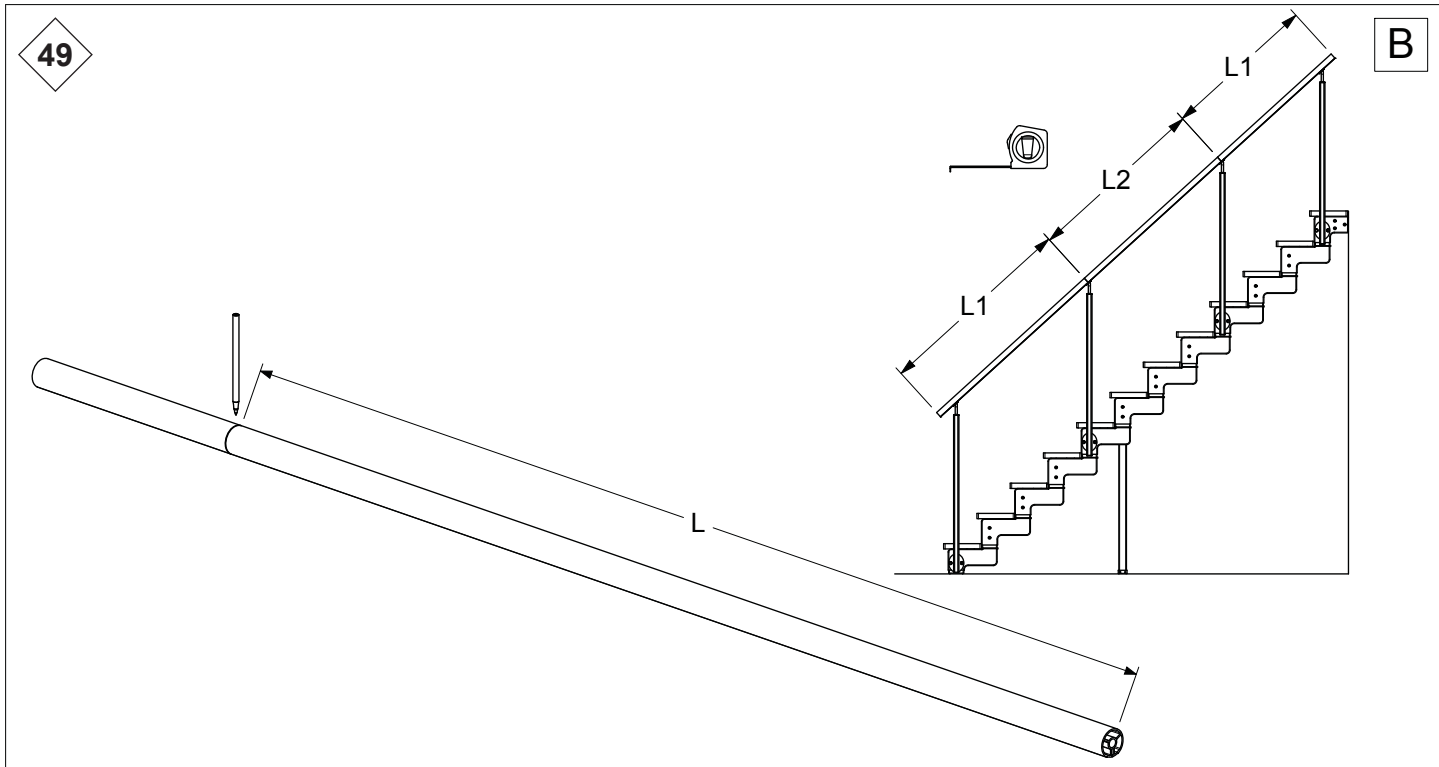




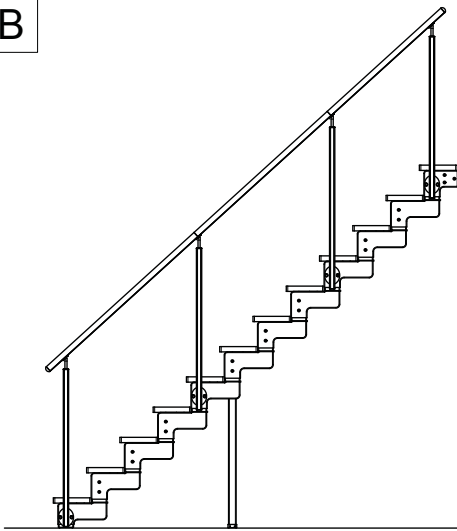






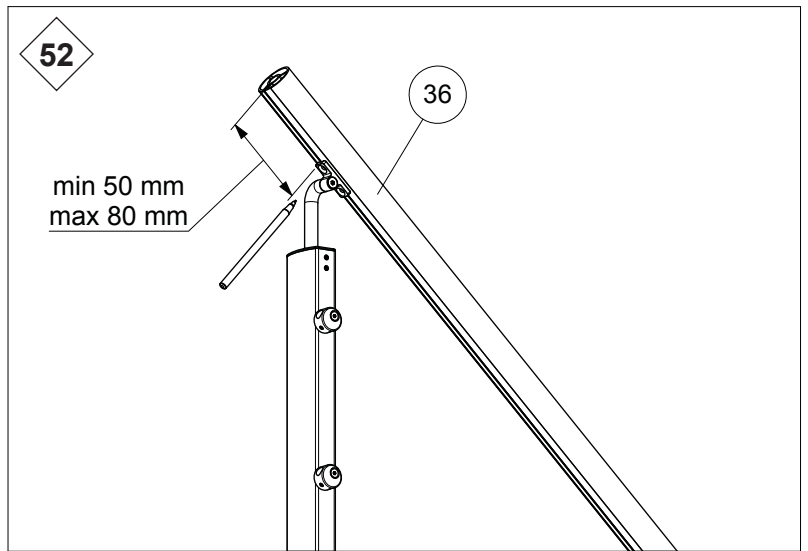


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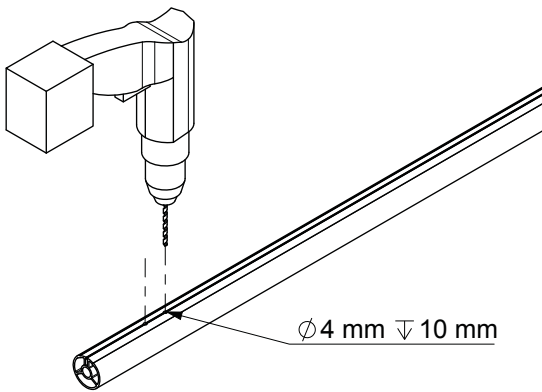


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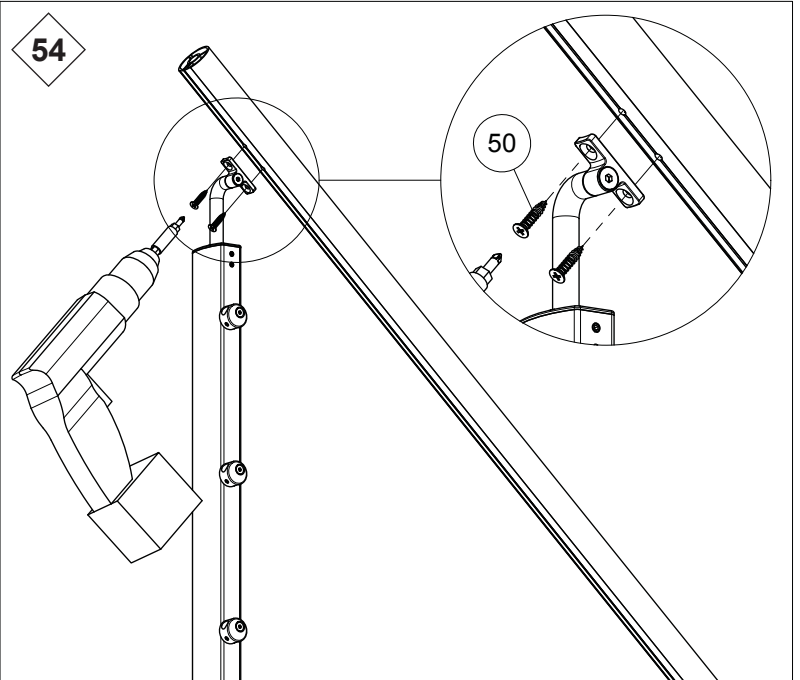
min 50 mm
max 80 mm



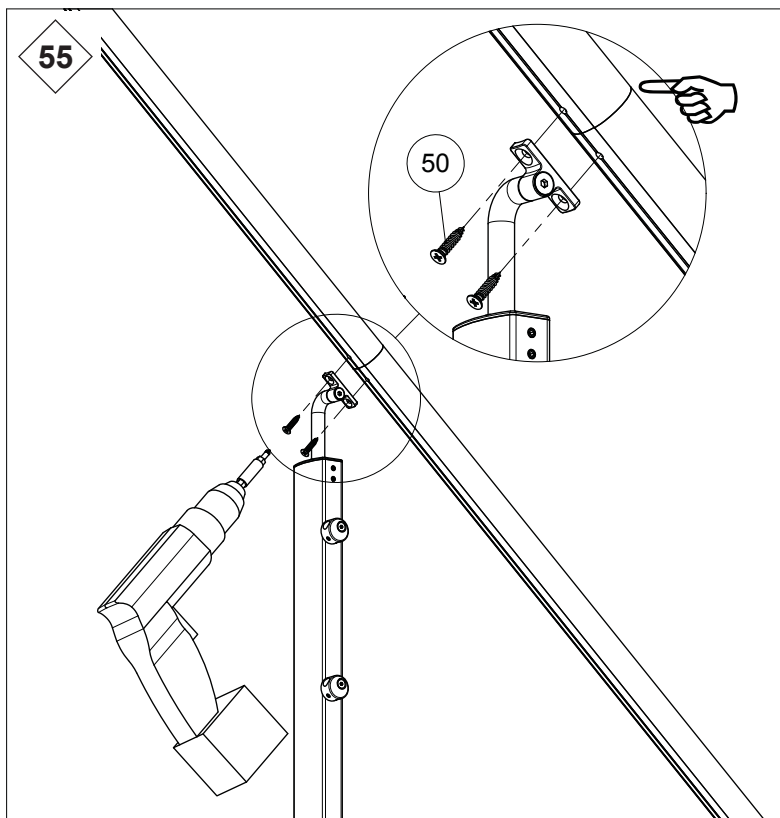
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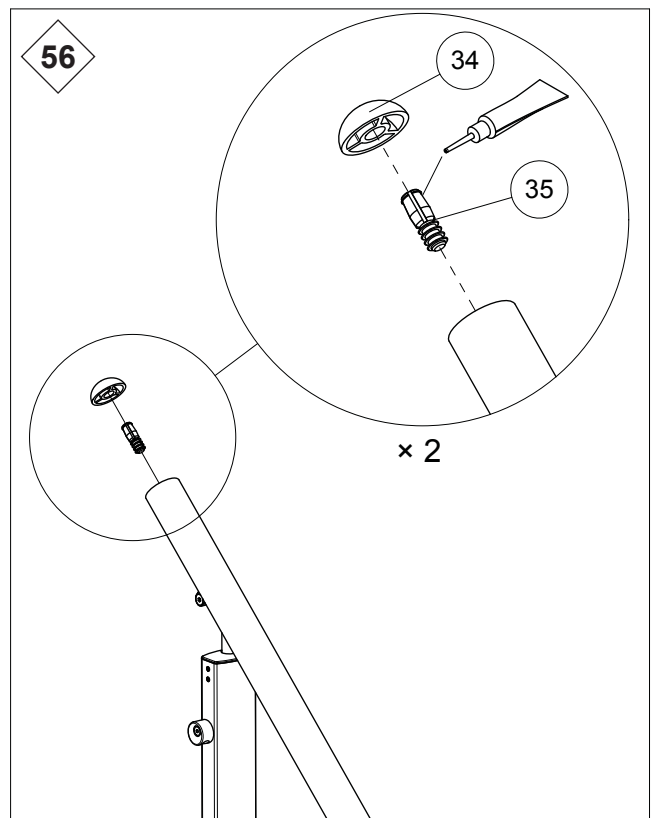
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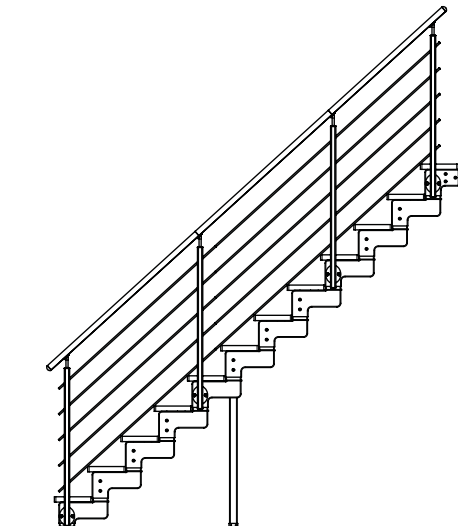
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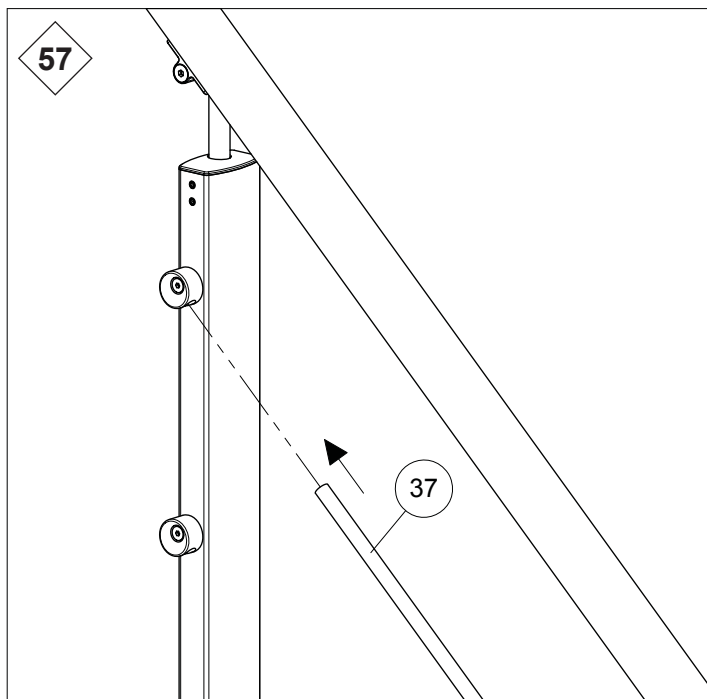
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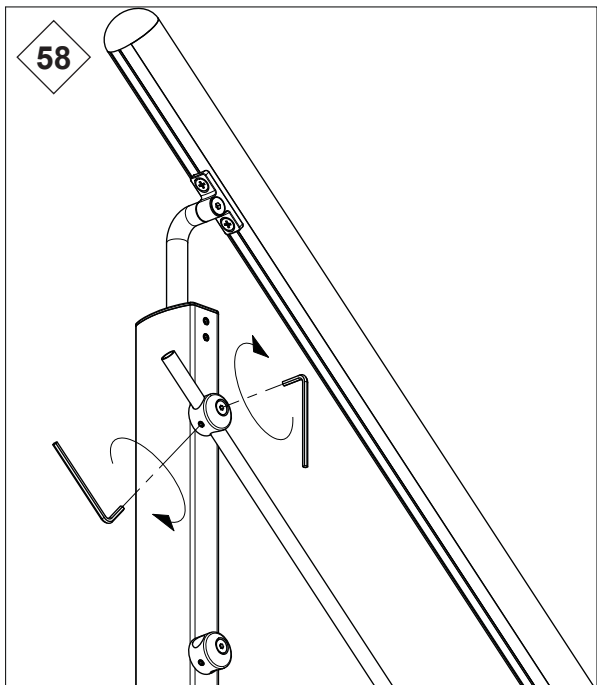
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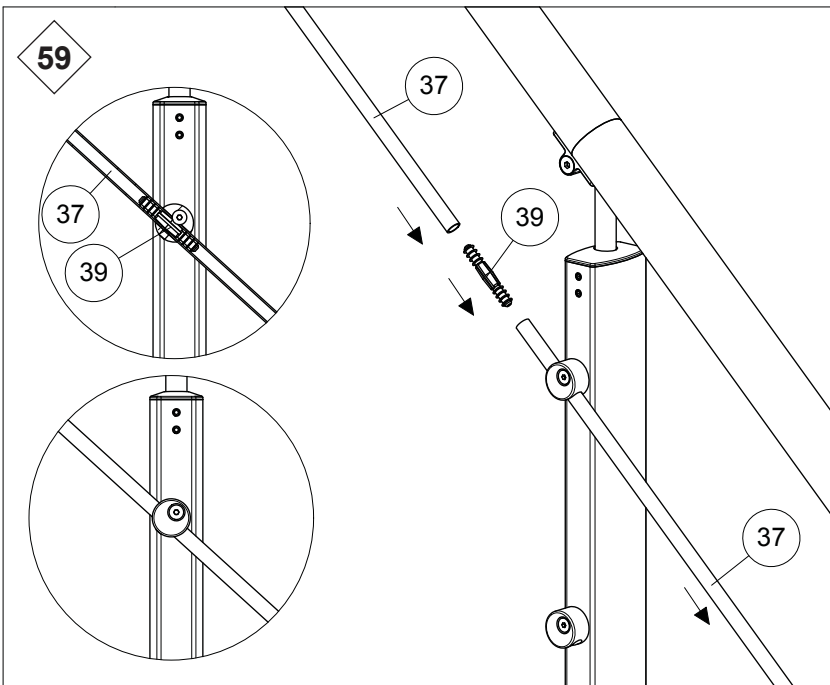
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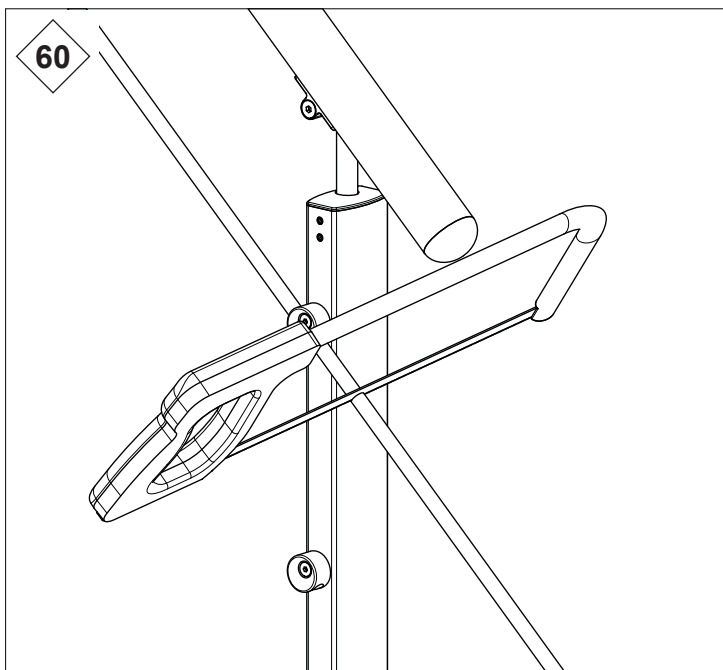
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