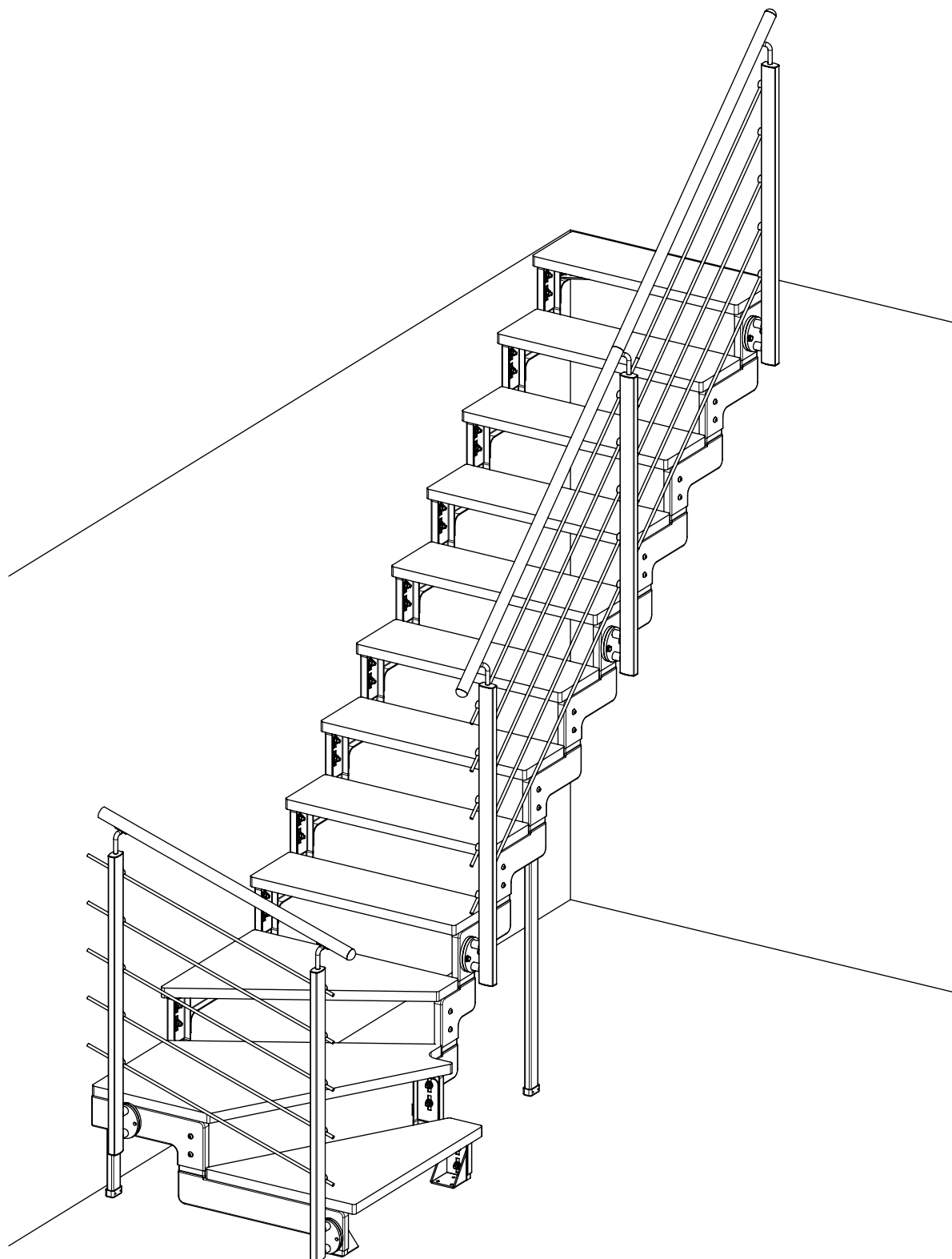
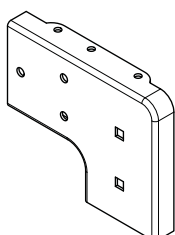
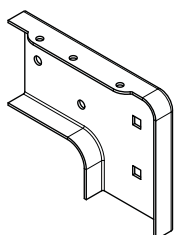
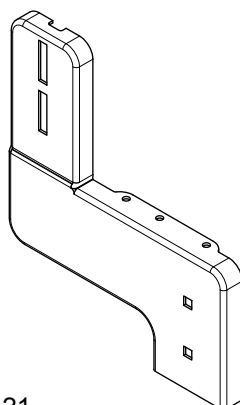
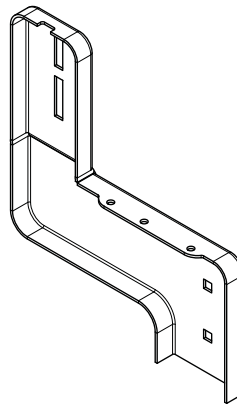
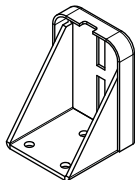
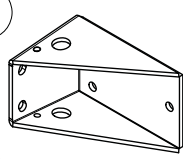
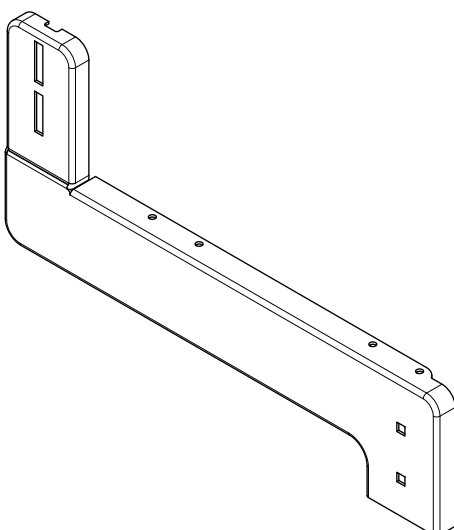
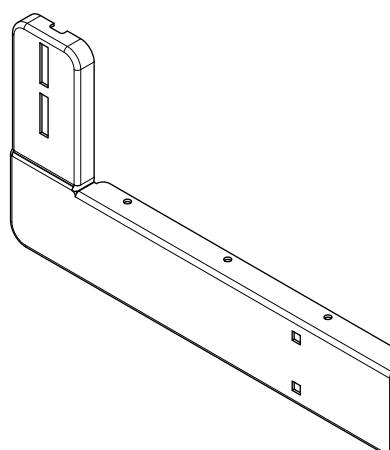
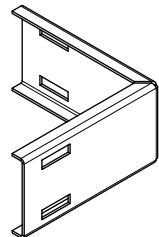
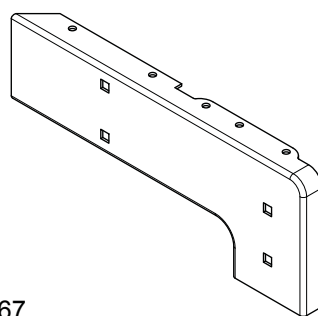
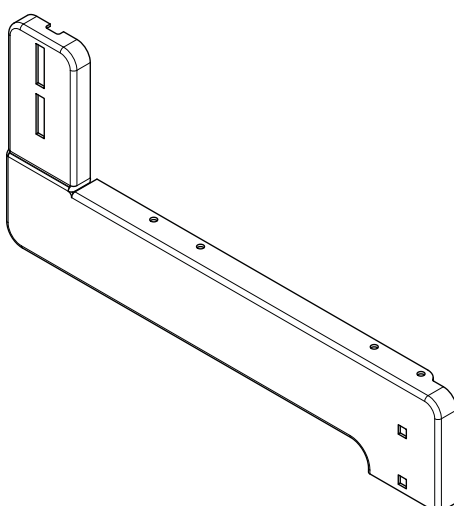
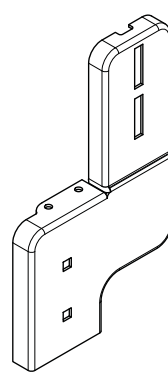
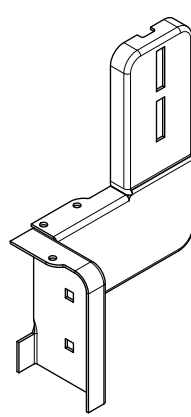
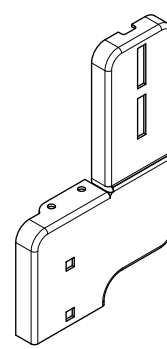


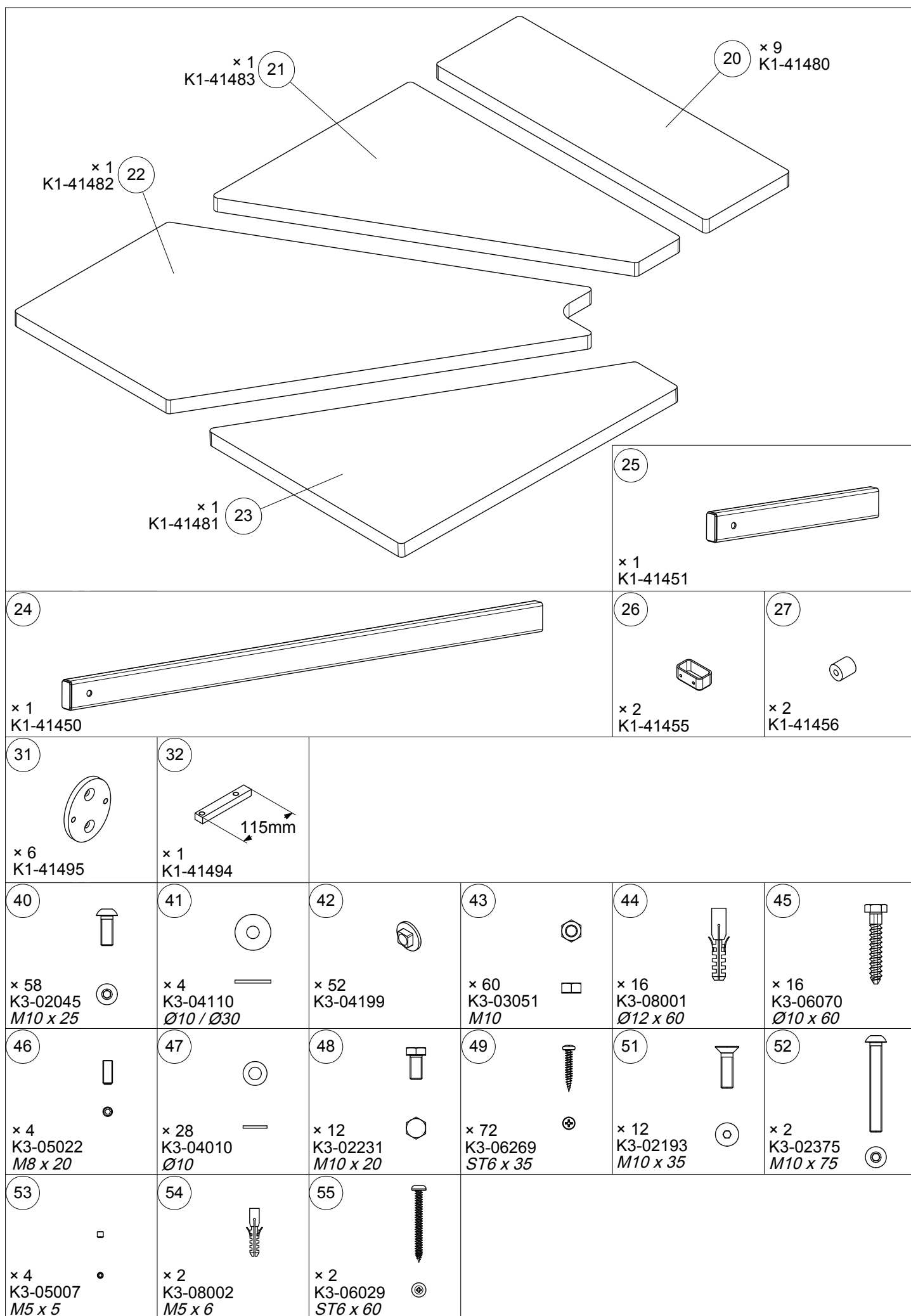
TEMPO

Quart tournant Droit

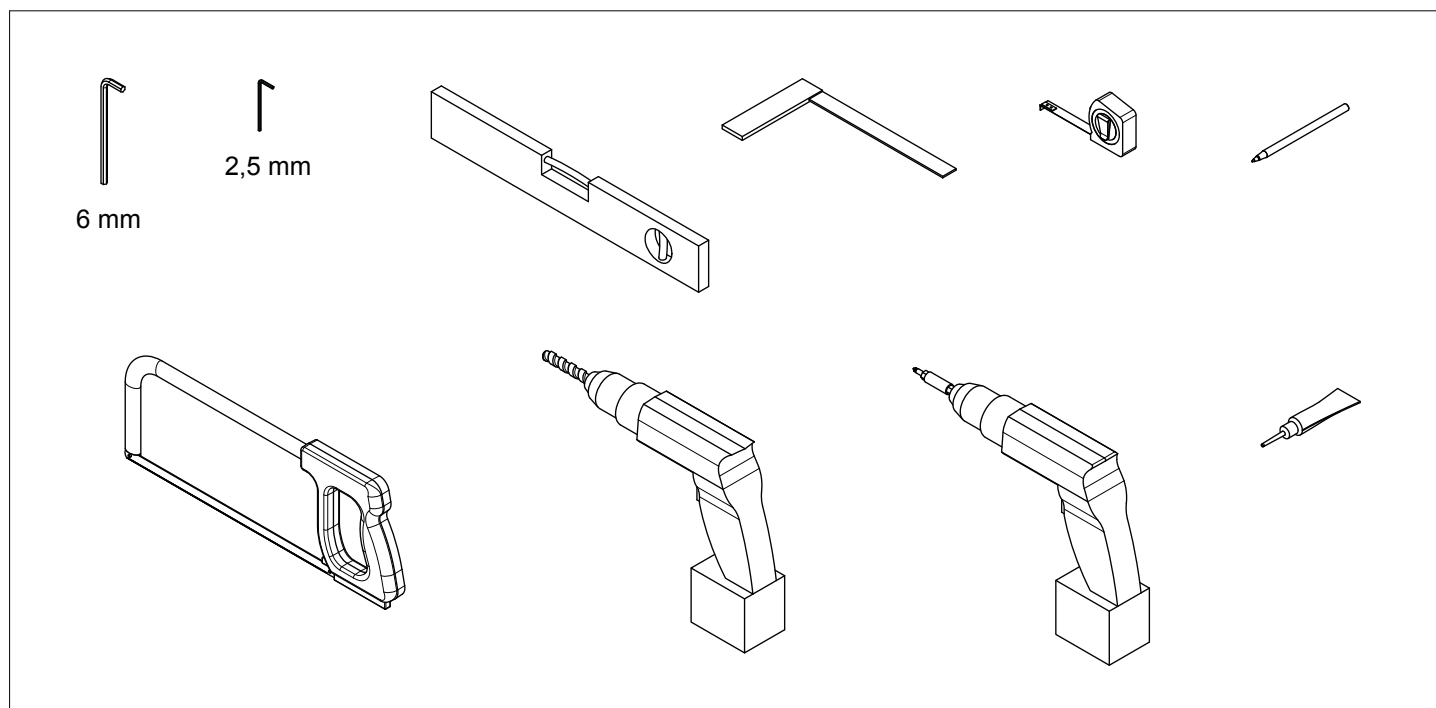
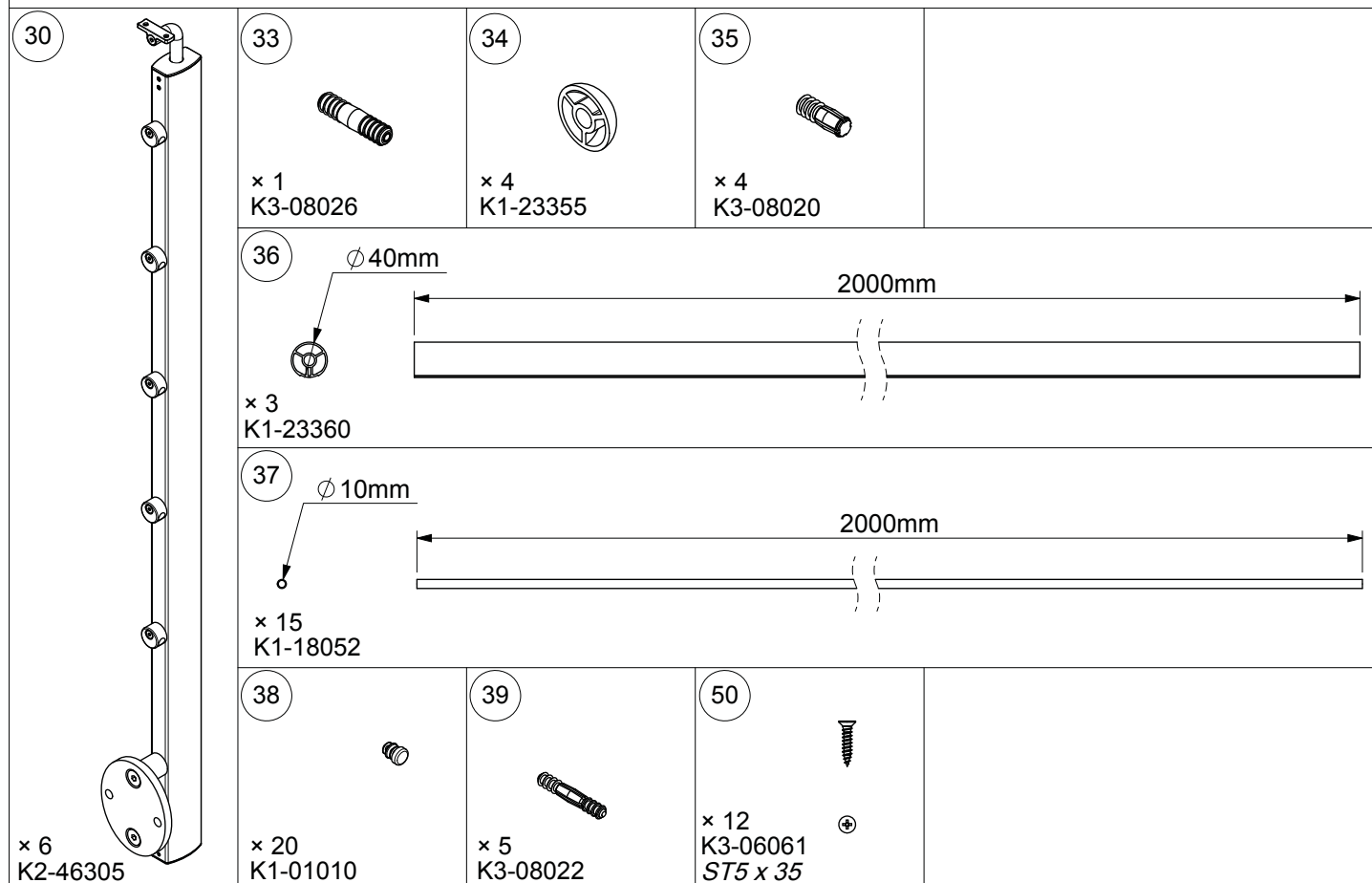
Instructions de montage



1  × 1 K1-41431	2  × 1 K1-41430	3  × 8 K1-41421	4  × 8 K1-41420	5  × 2 K2-41400 6  × 2 K1-41440
9  × 1 K1-41465	10  × 1 K1-41468	11  × 1 K1-41469 12  × 1 K1-41467		
13  × 1 K1-41463	14  × 1 K1-41464	15  × 1 K2-41466	16  × 1 K1-41462	

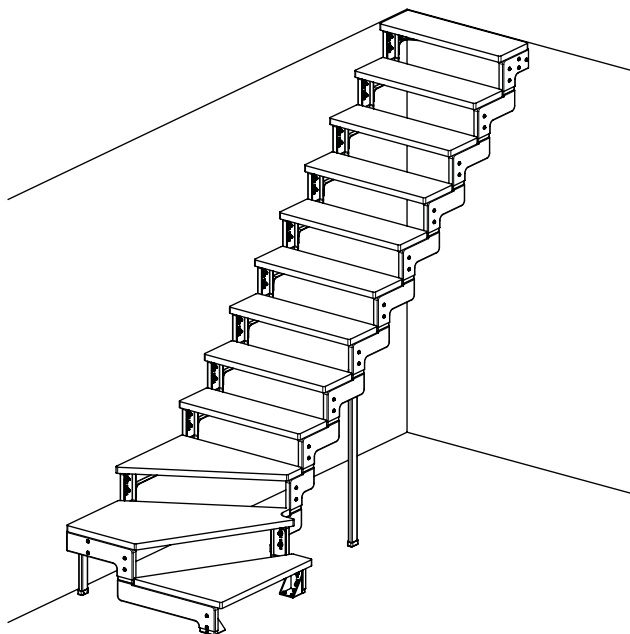


Garde-corps : en option





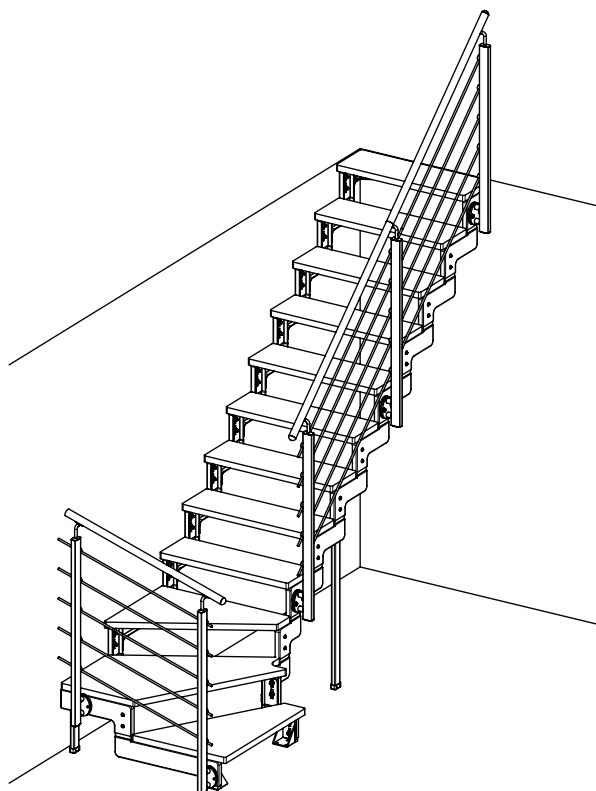
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Sans garde-corps
Voir les dessins :

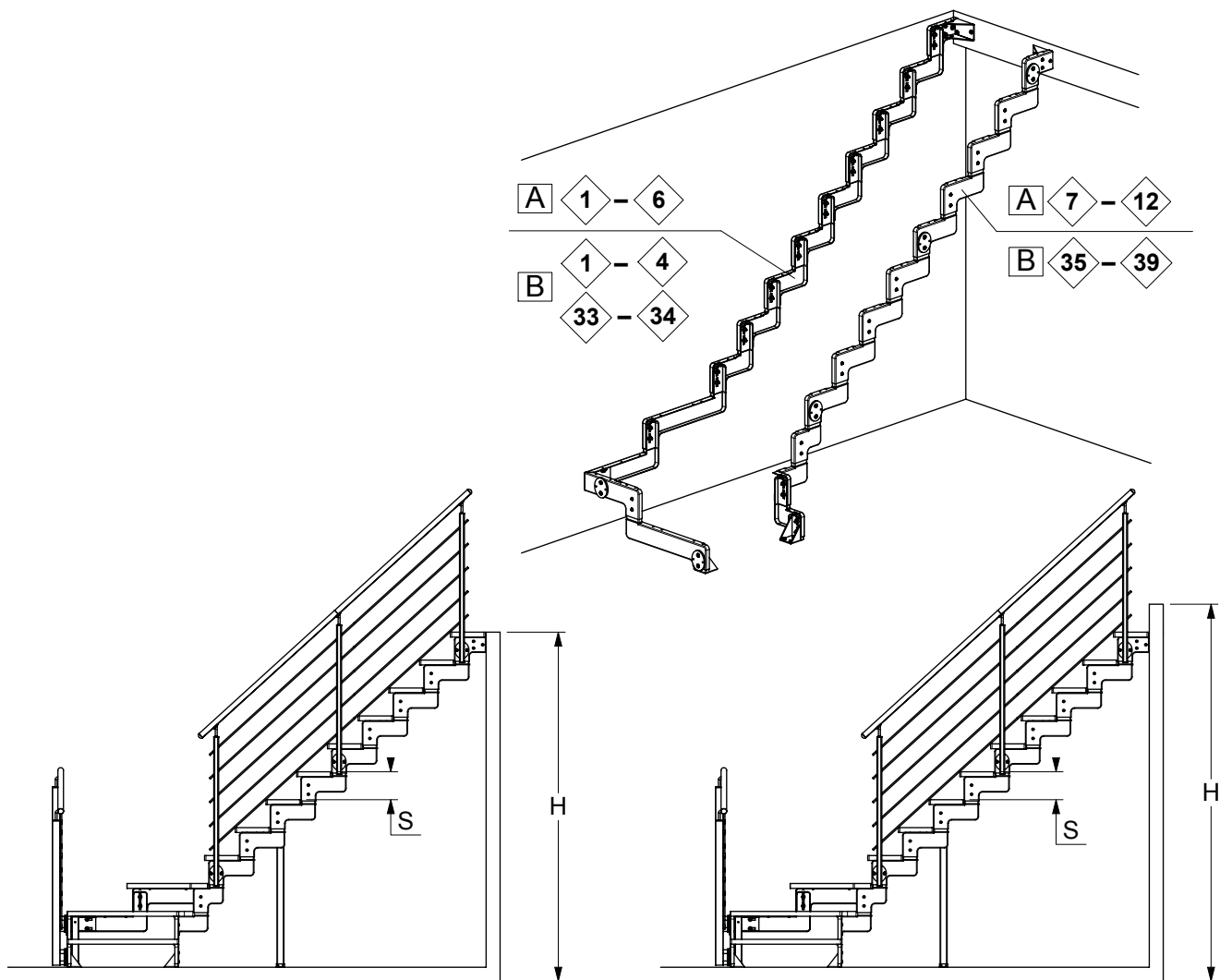
1 - 32

B



Avec garde-corps
Voir les dessins :

1 - 4 & 33 - 77

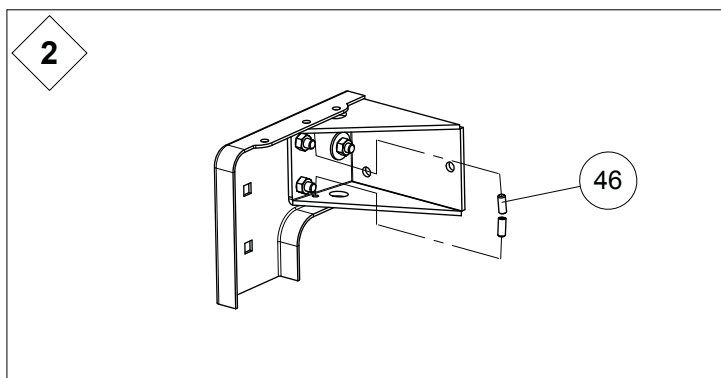
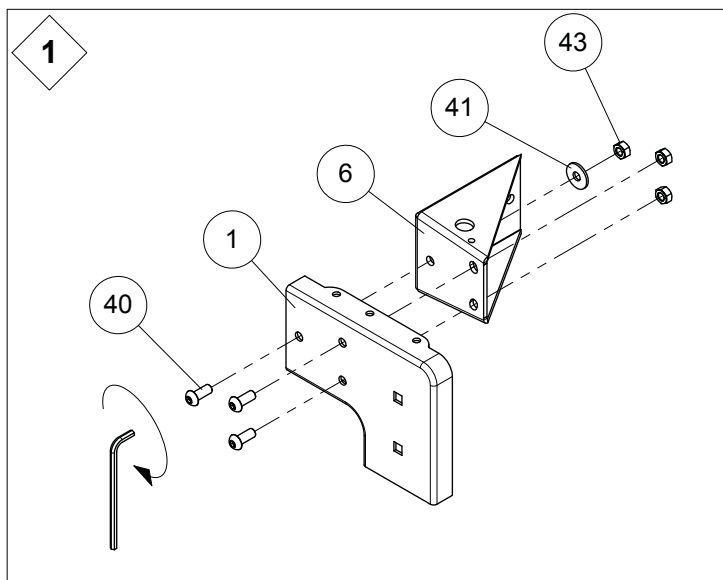


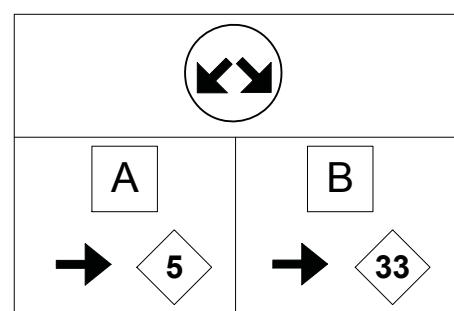
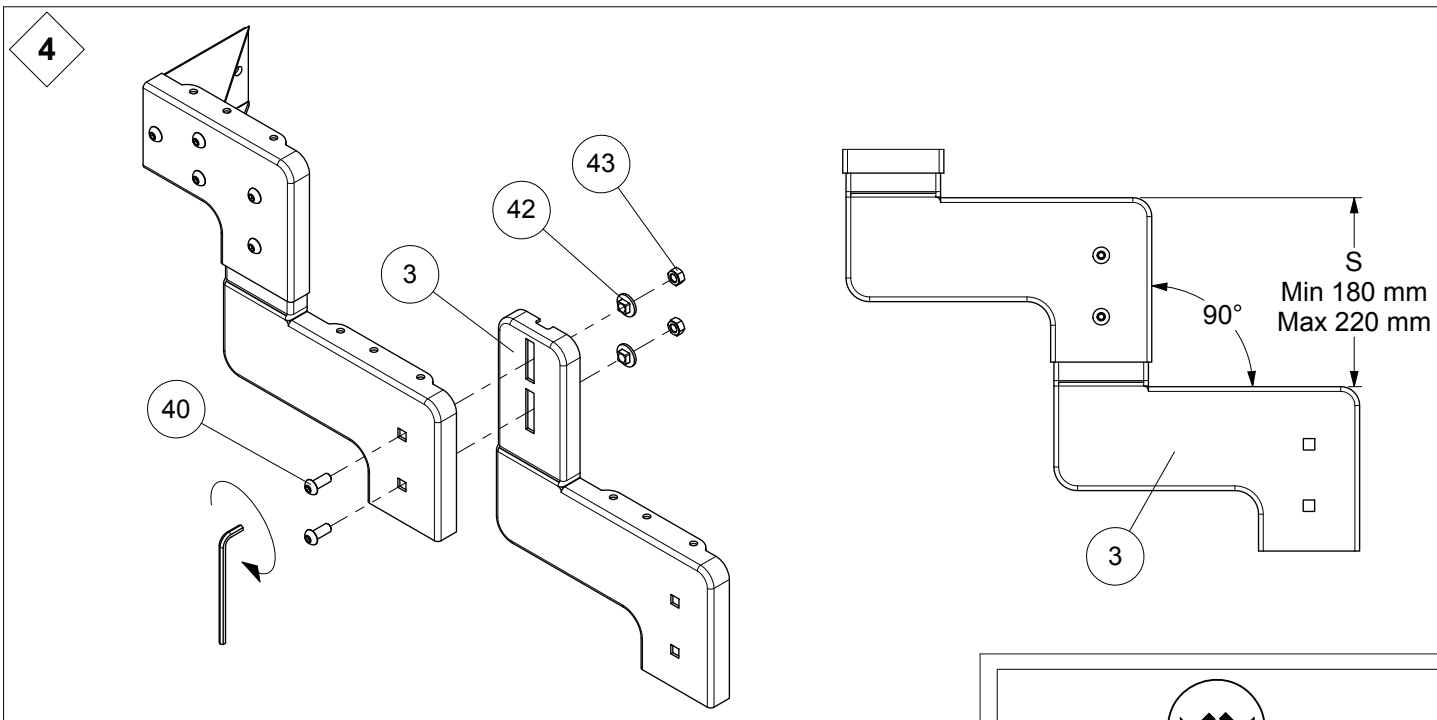
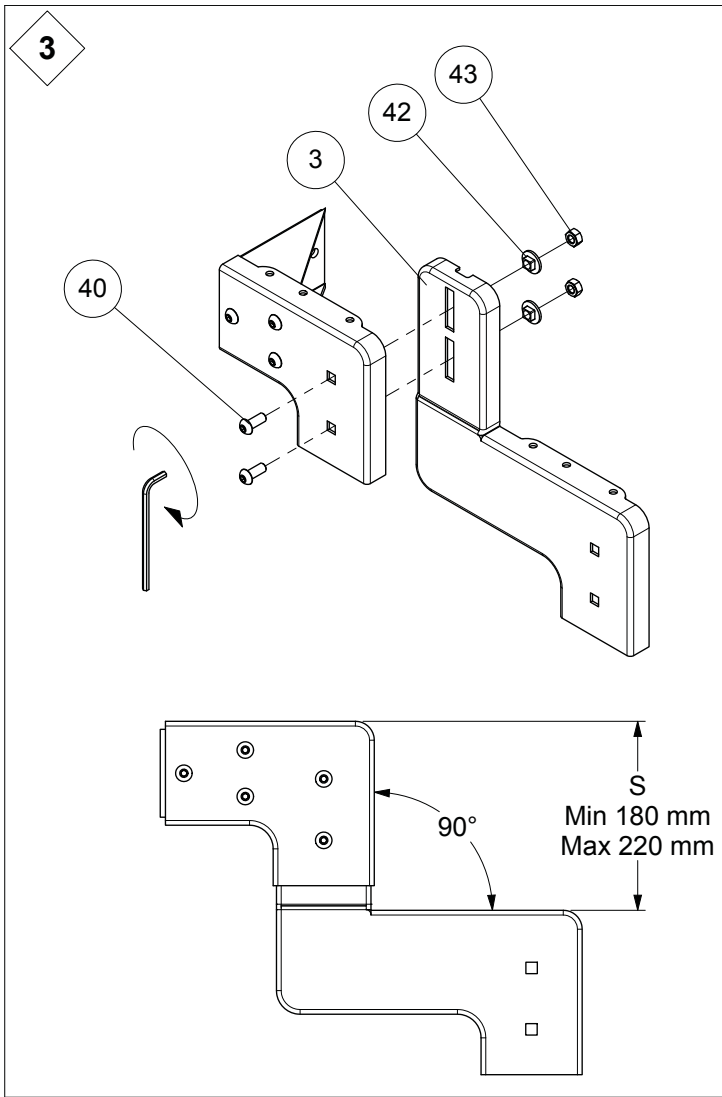
S n	H				
	180 mm	190 mm	200 mm	210 mm	220 mm
8	1440	1520	1600	1680	1760
9	1620	1710	1800	1890	1980
10	1800	1900	2000	2100	2200
11	1980	2090	2200	2310	2420
12	2160	2280	2400	2520	2640

S n	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

$$S = \frac{H}{n} \quad n : \{8, 9, 10, 11, 12\} \quad S : [180 \dots 220 \text{ mm}]$$

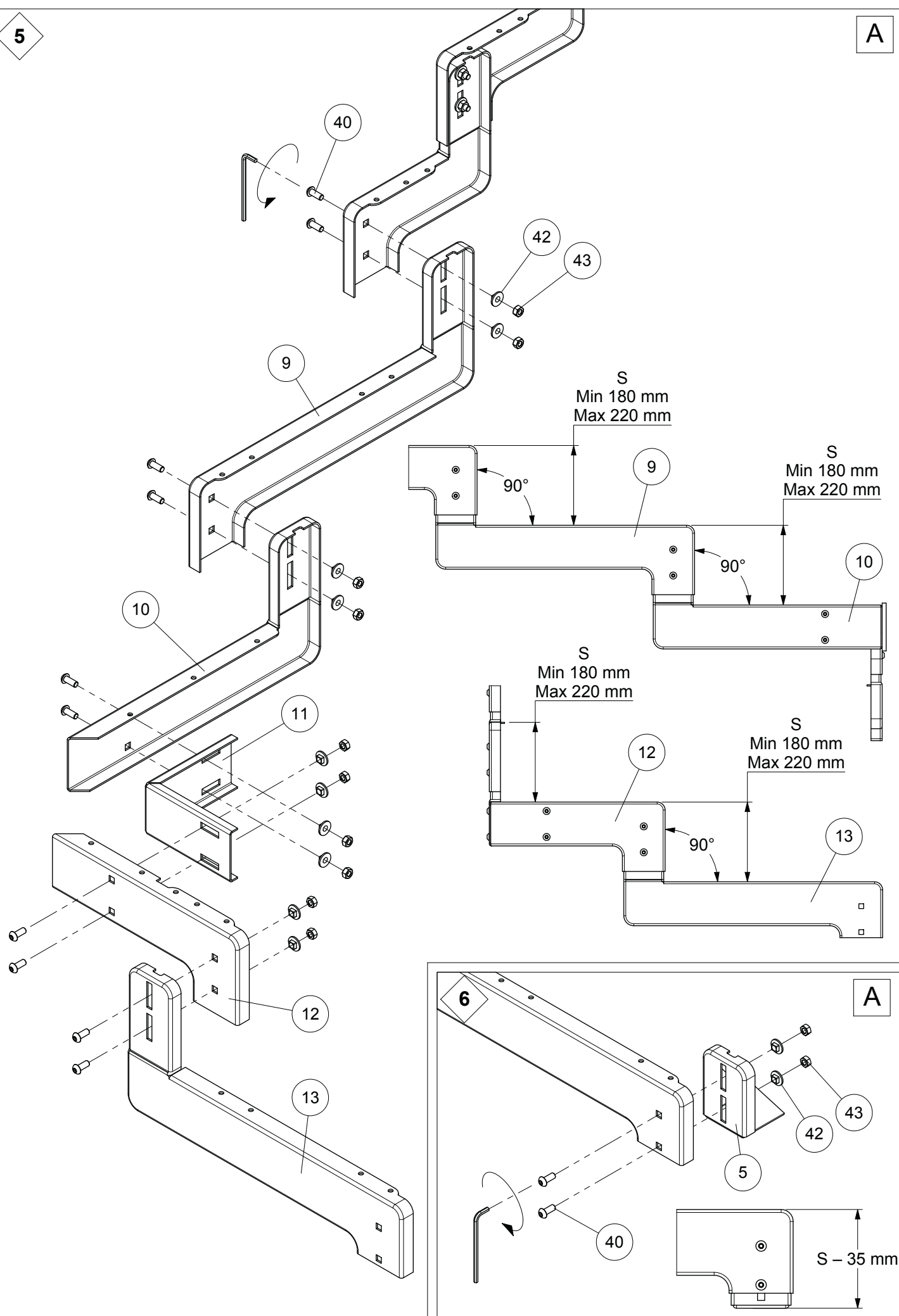
$$S = \frac{H}{n+1} \quad n : \{8, 9, 10, 11, 12\} \quad S : [180 \dots 220 \text{ mm}]$$

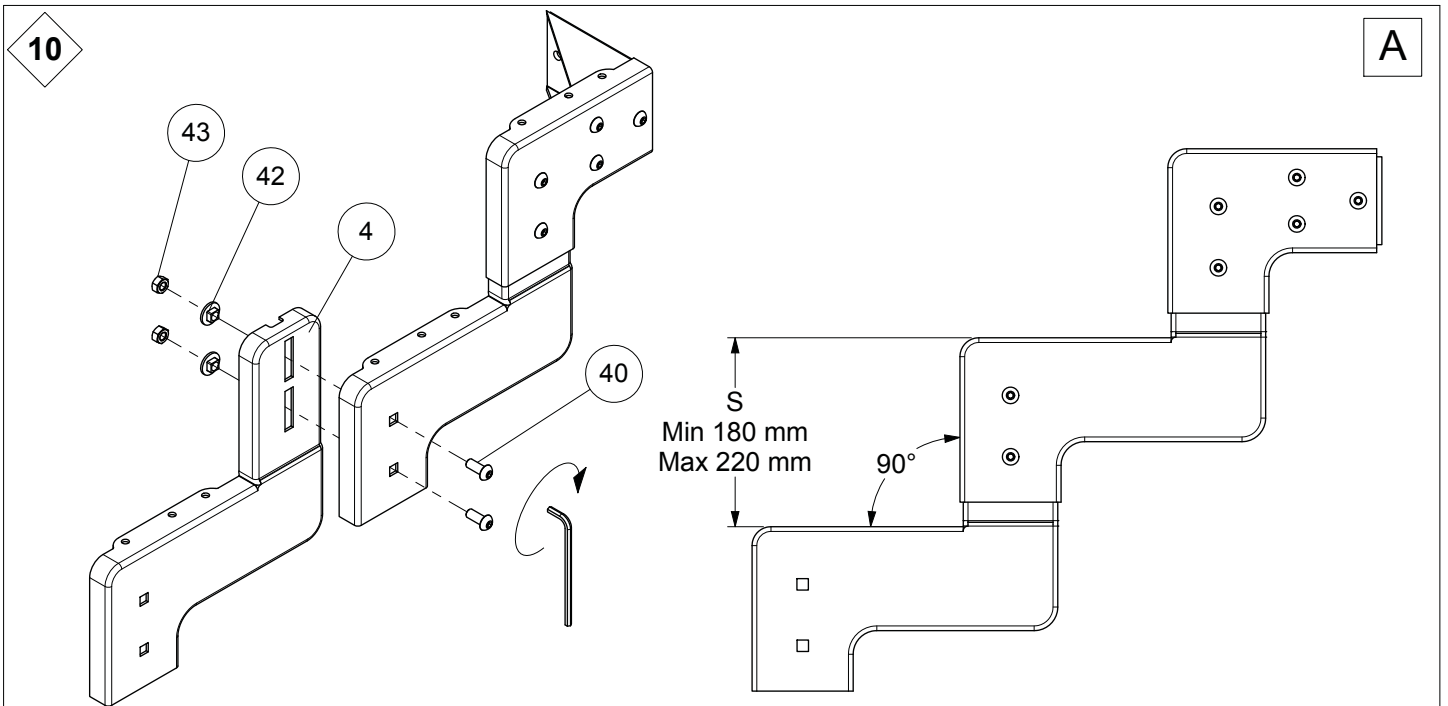
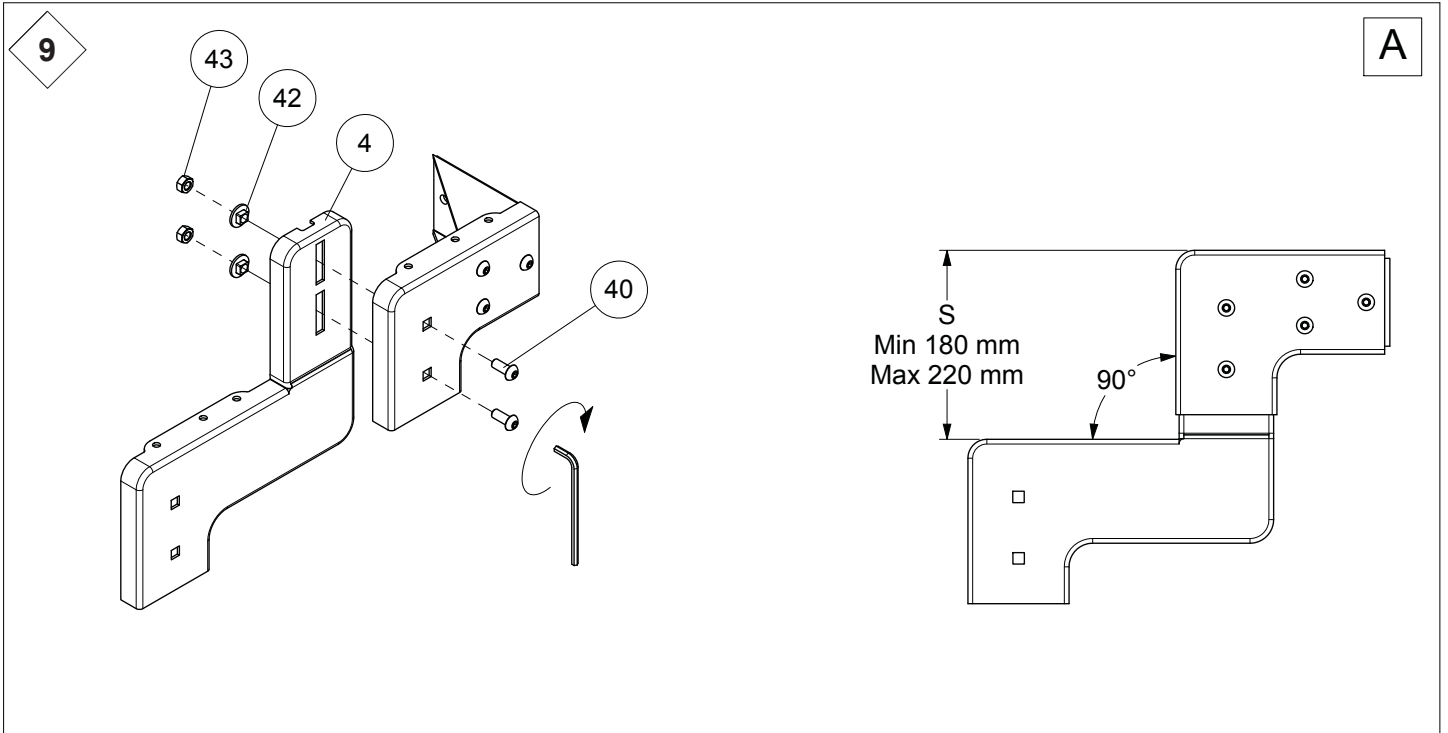
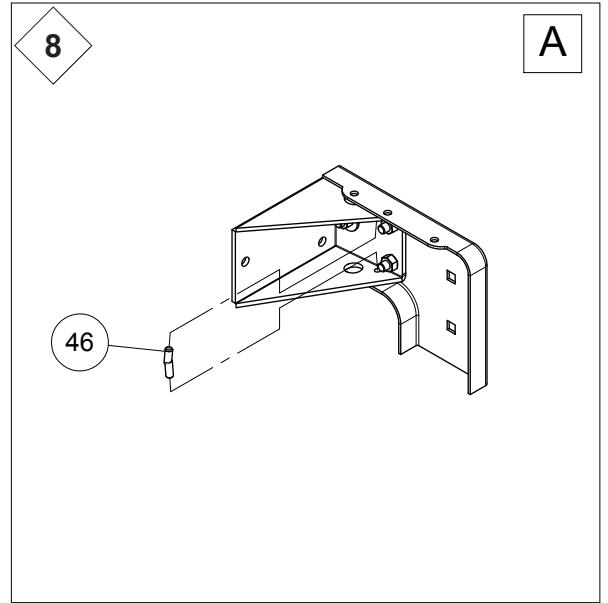
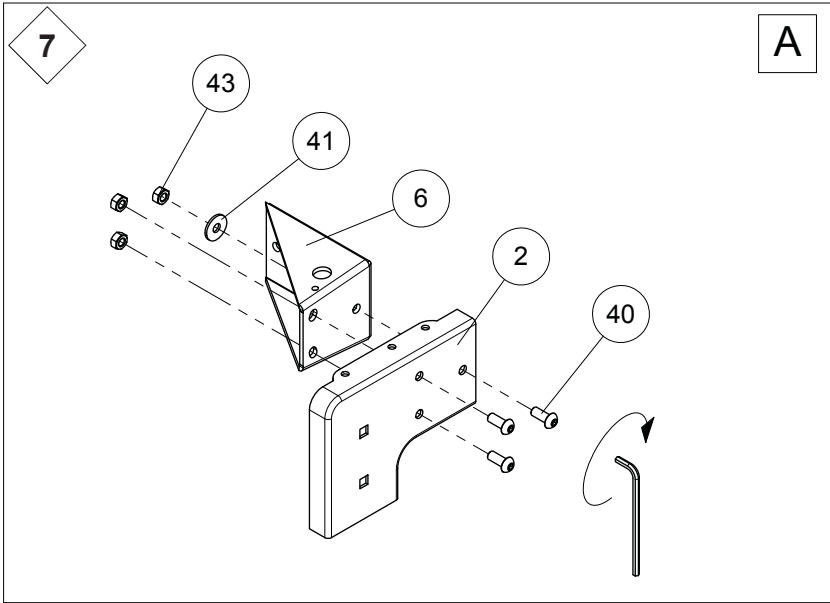


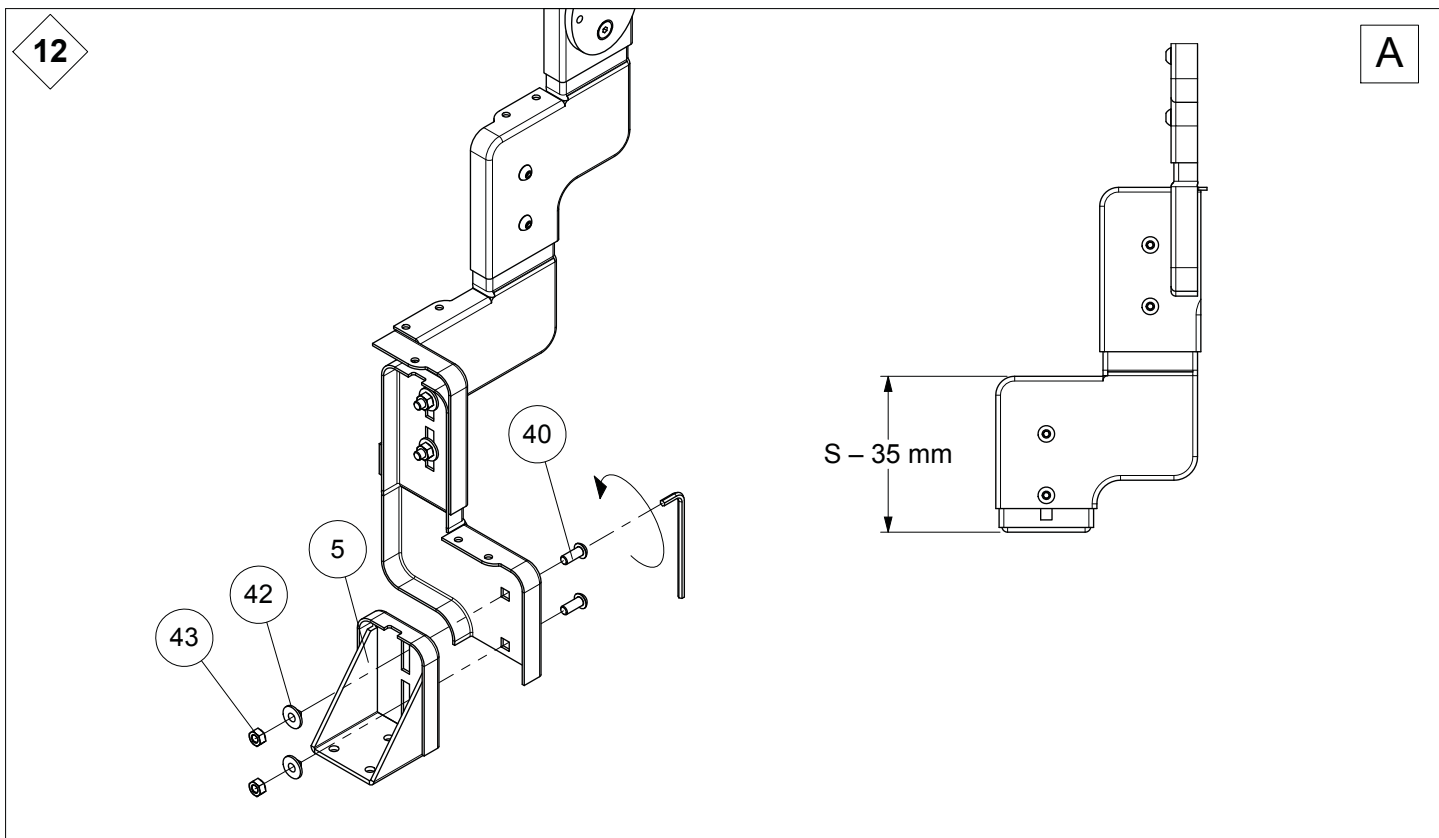
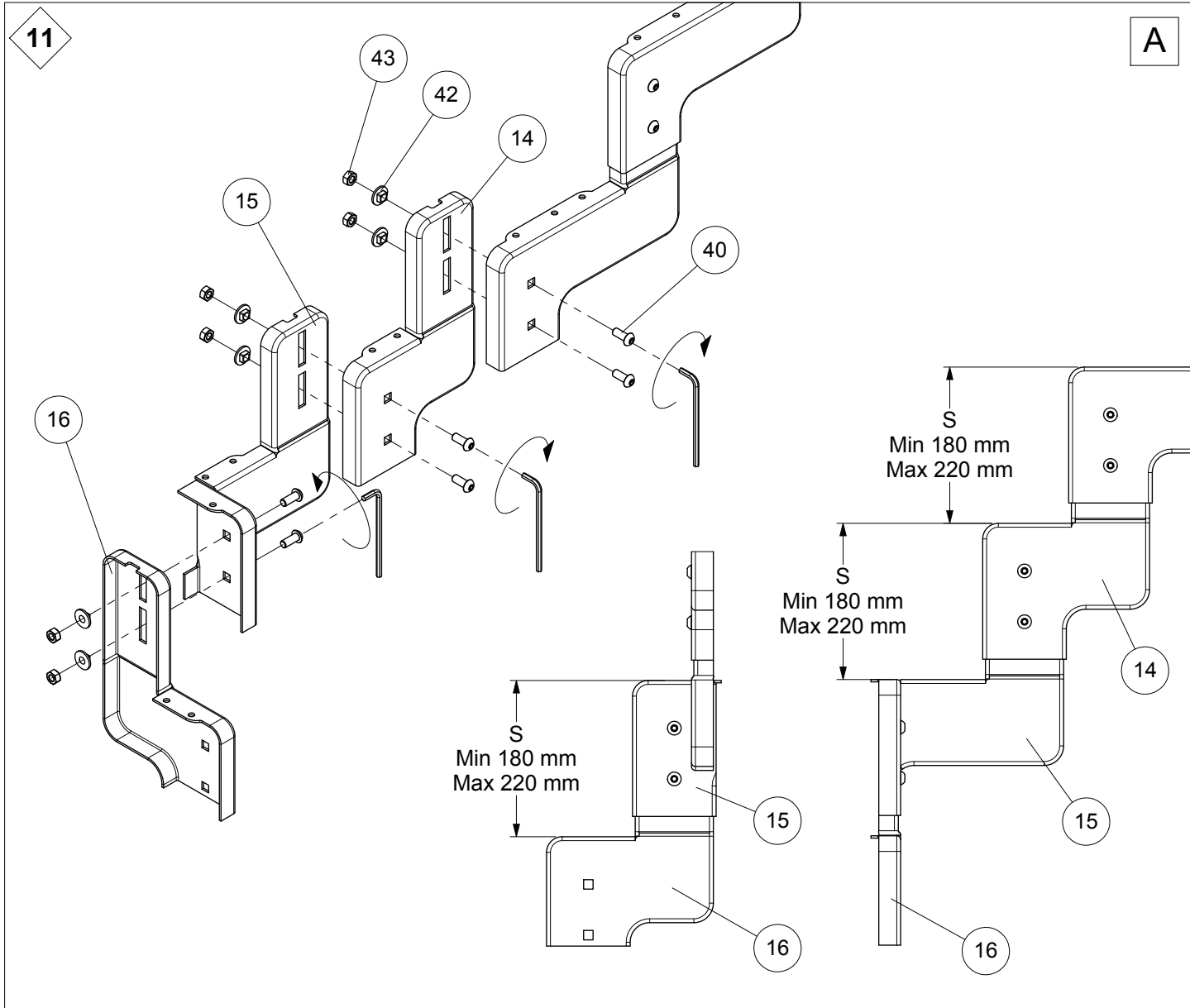


5

A

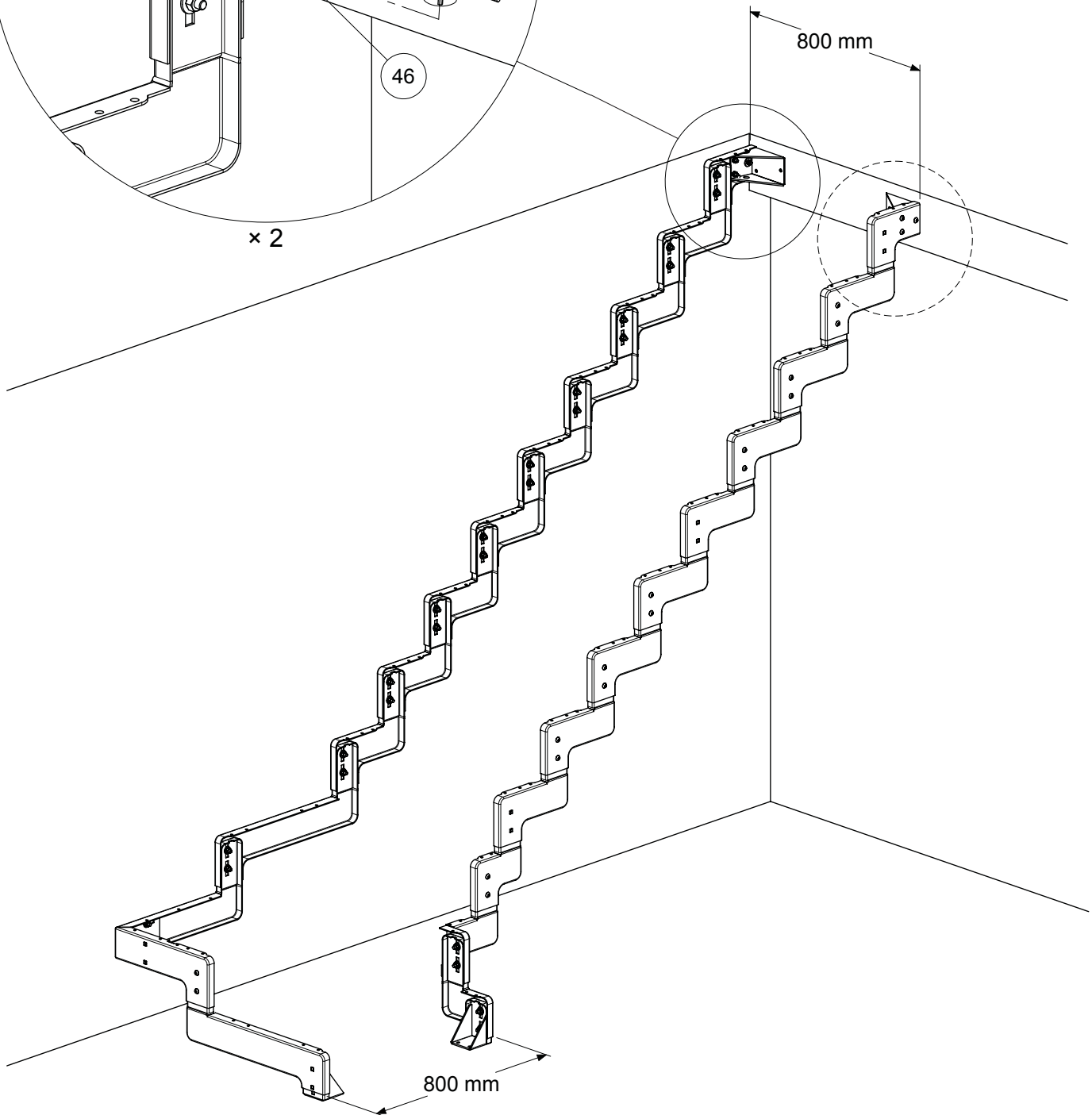
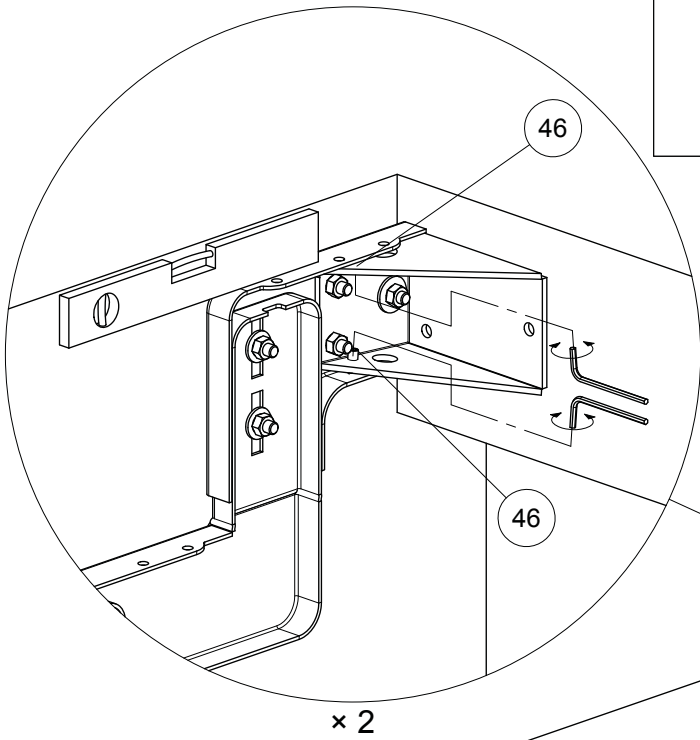
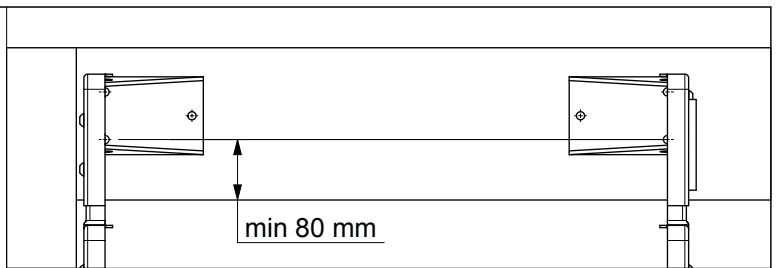






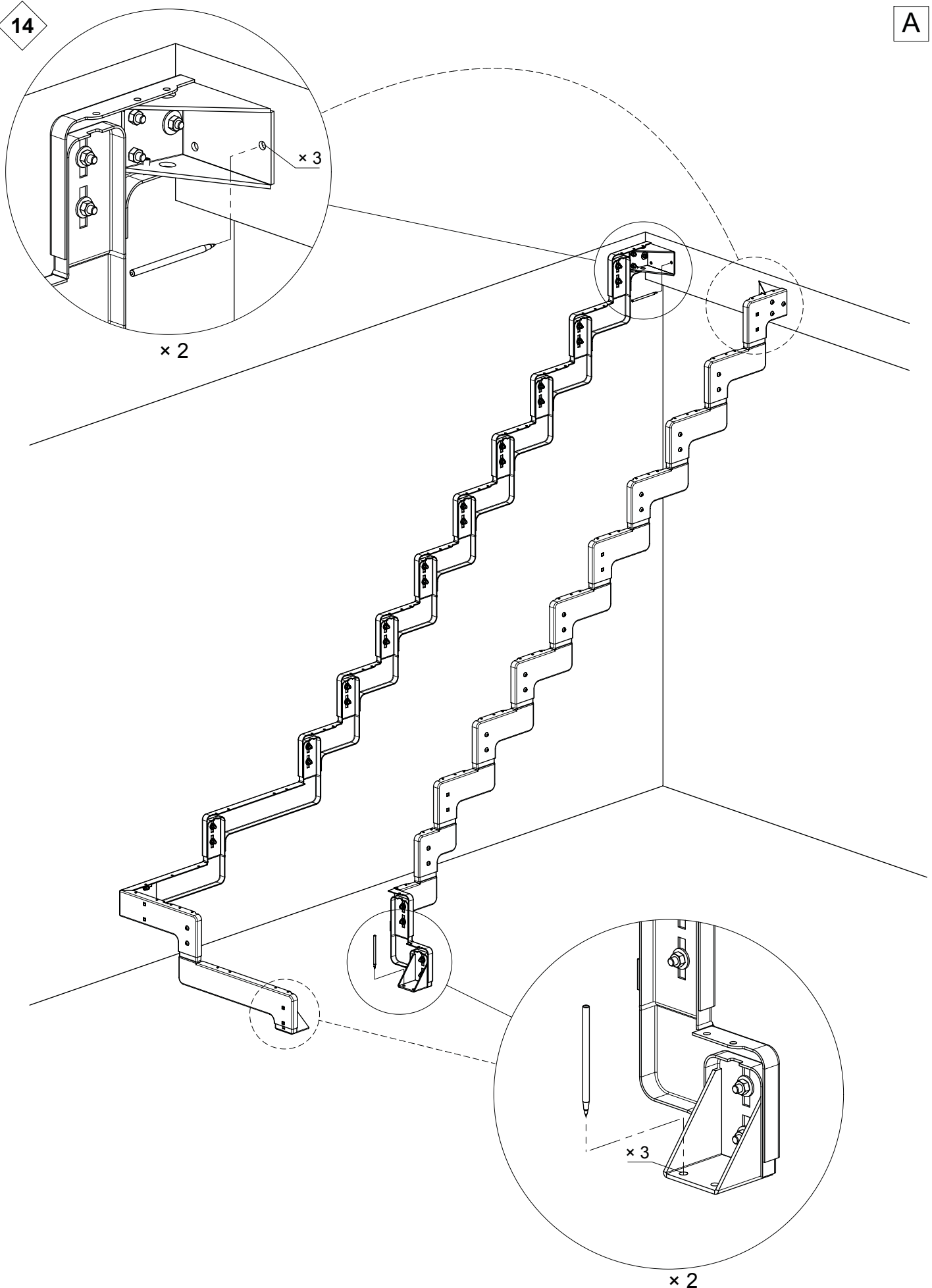
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A



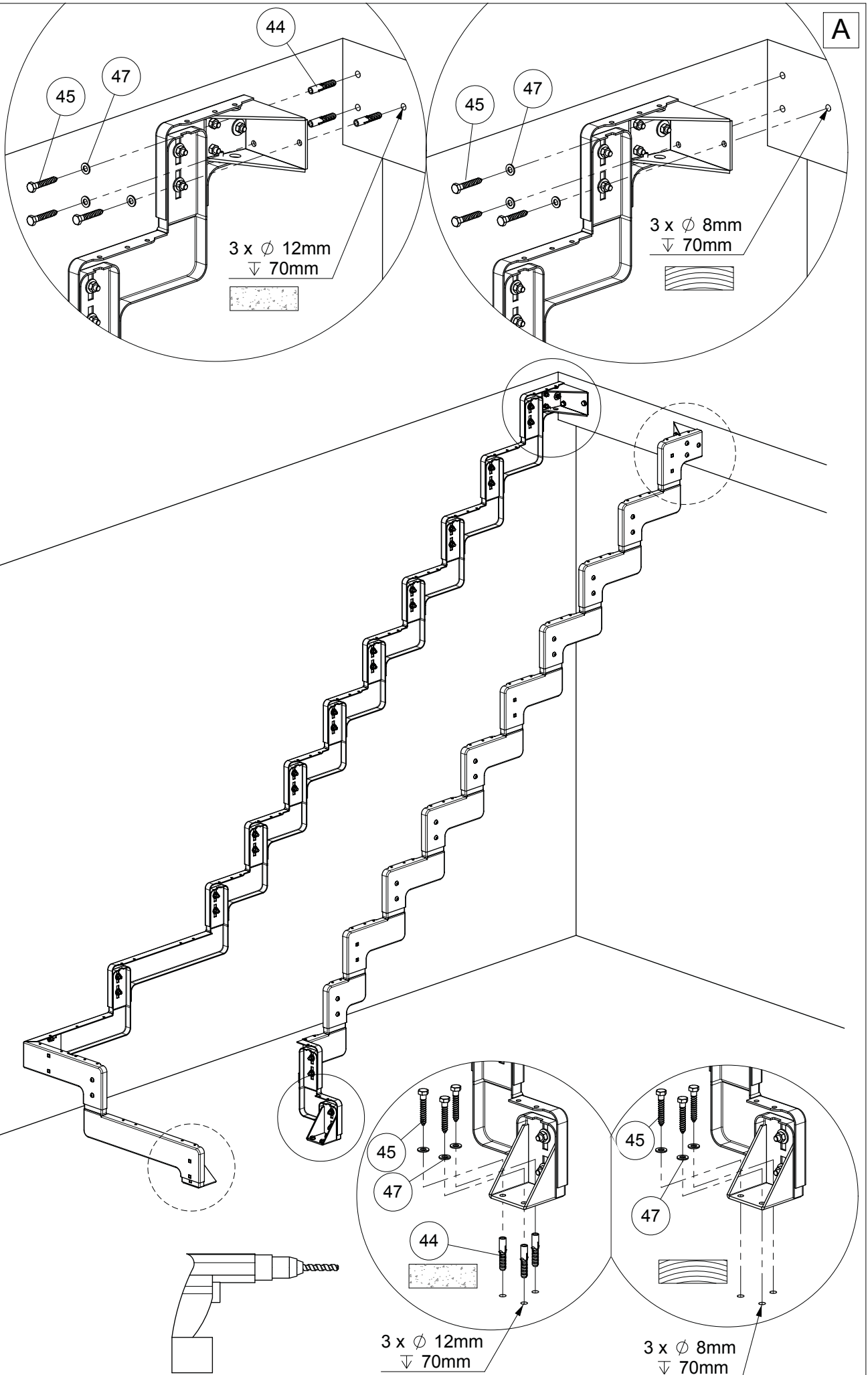
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A

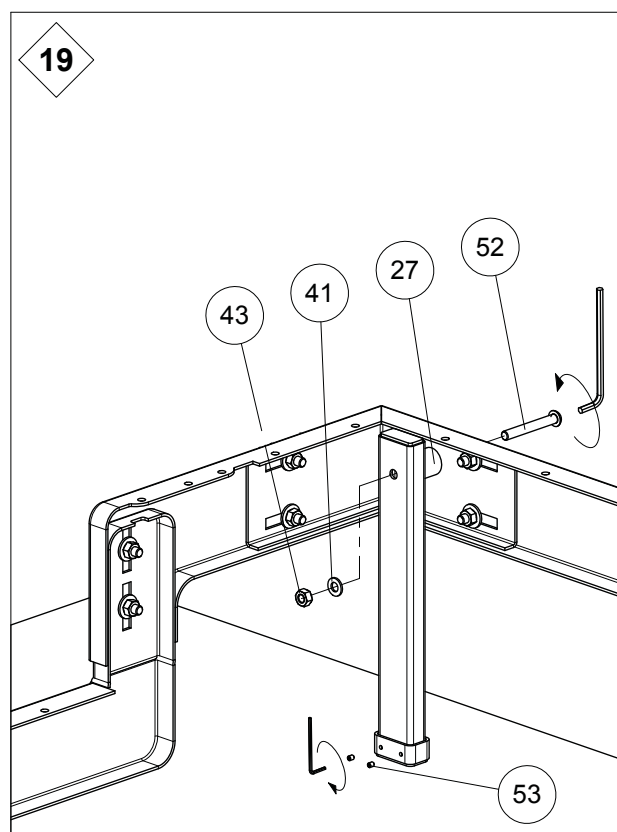
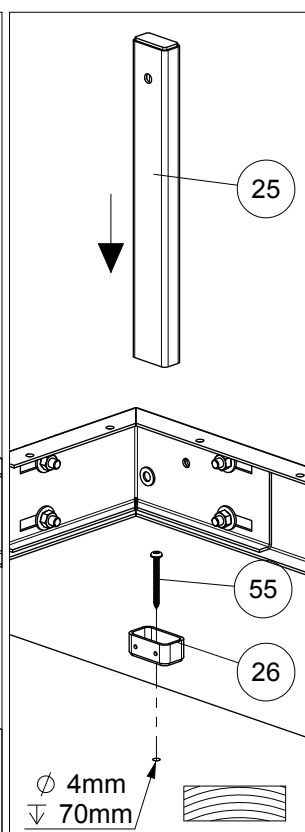
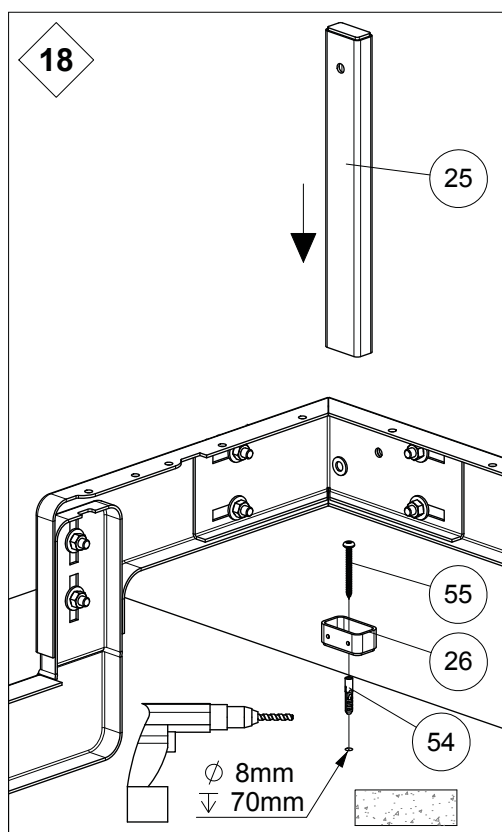
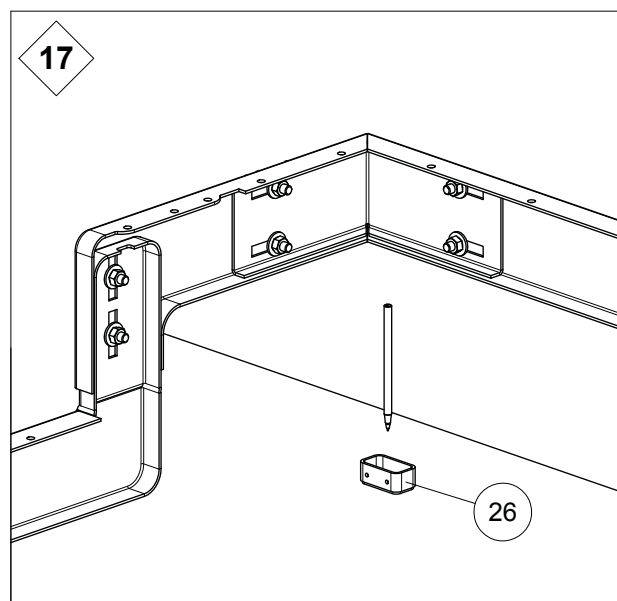
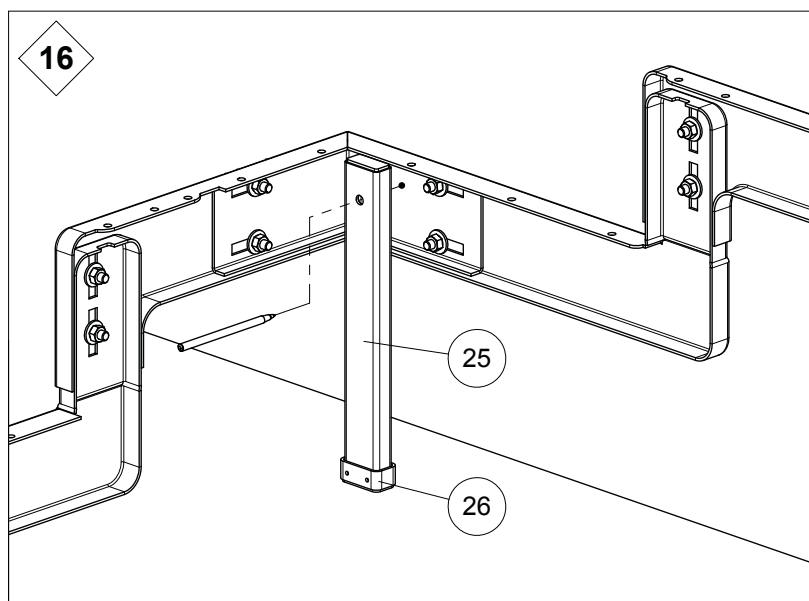
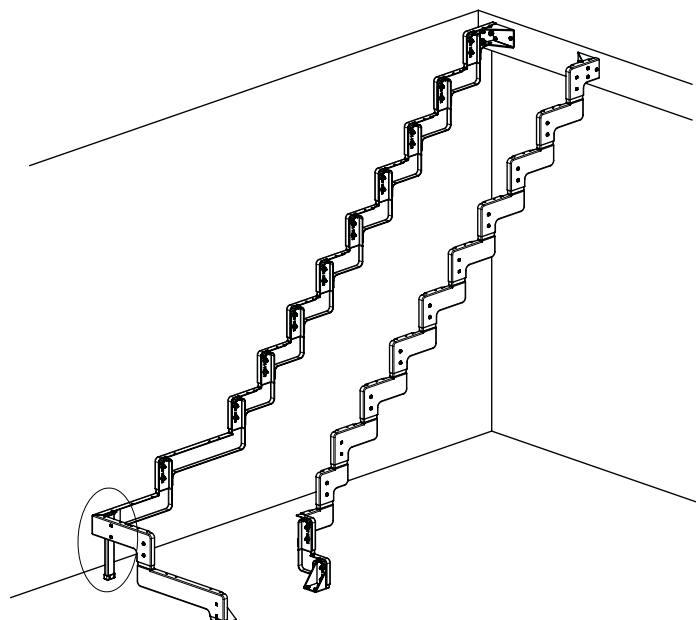


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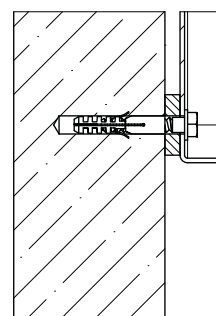
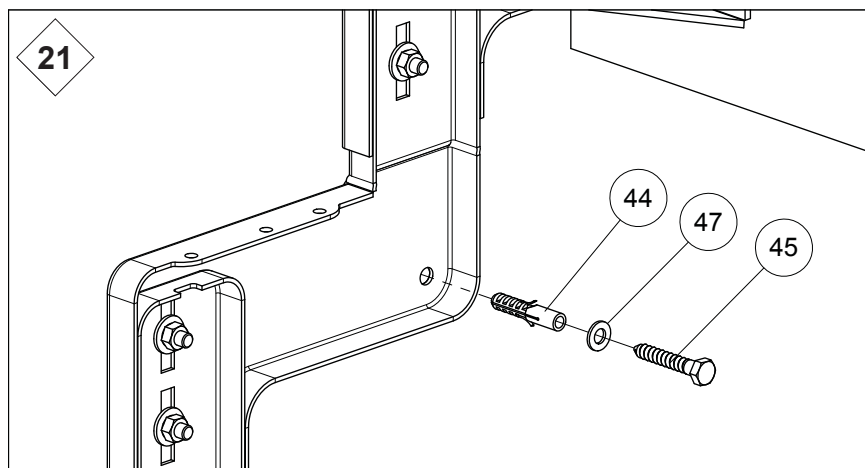
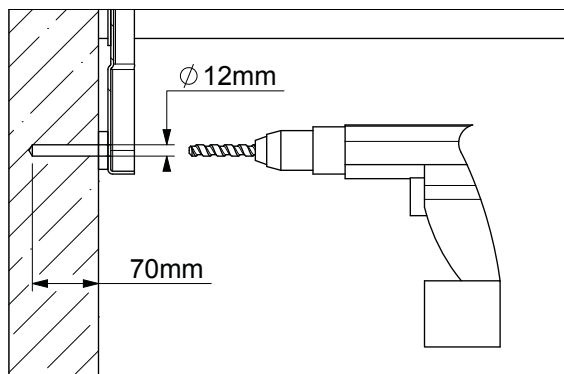
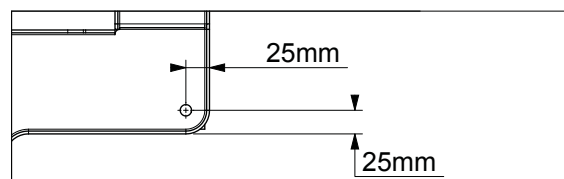
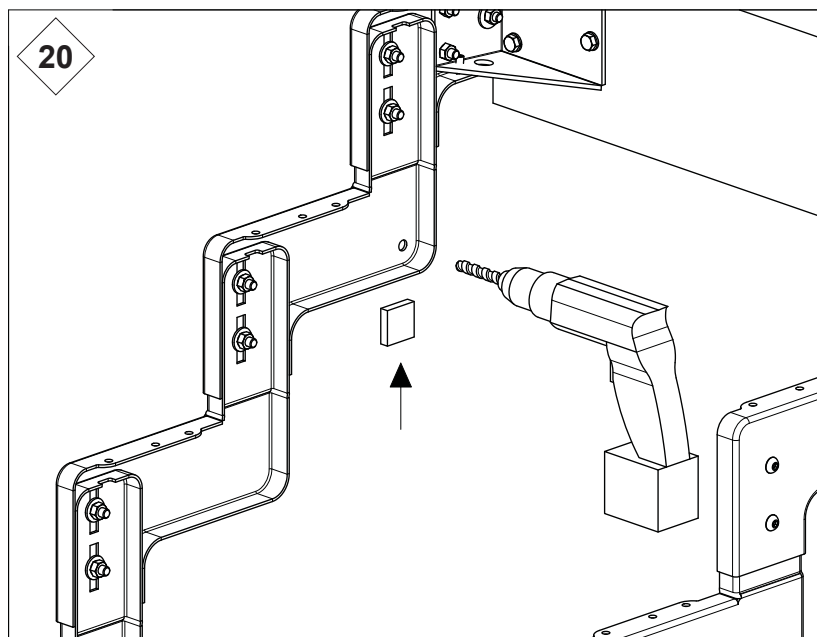
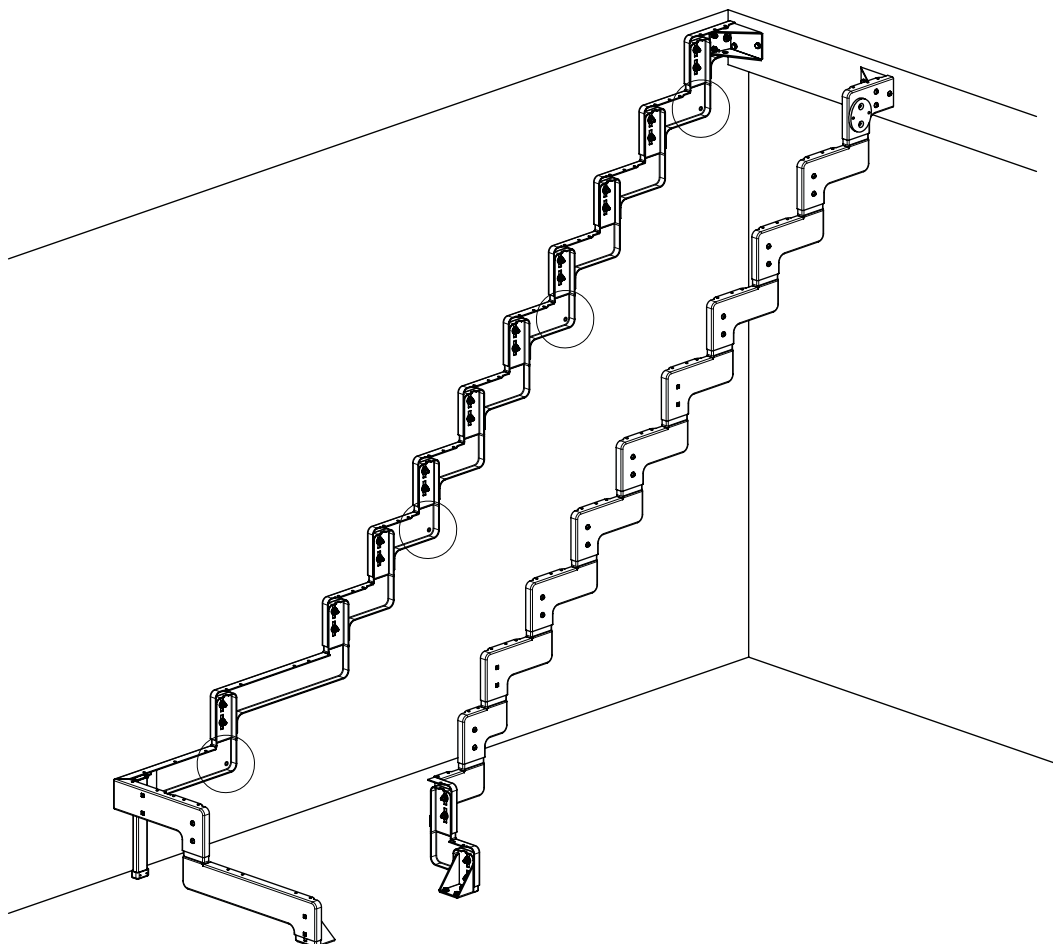
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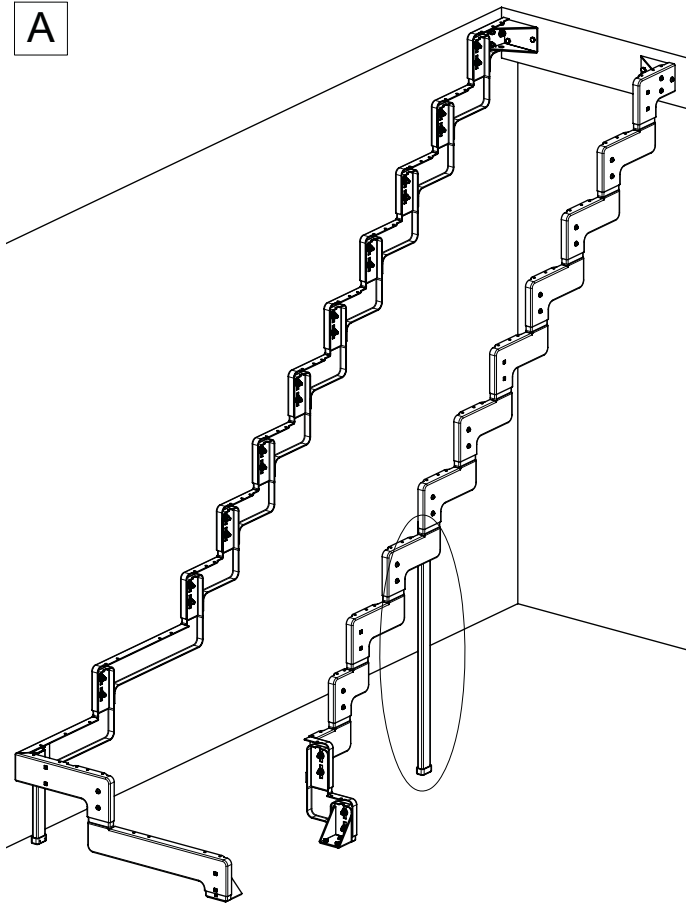
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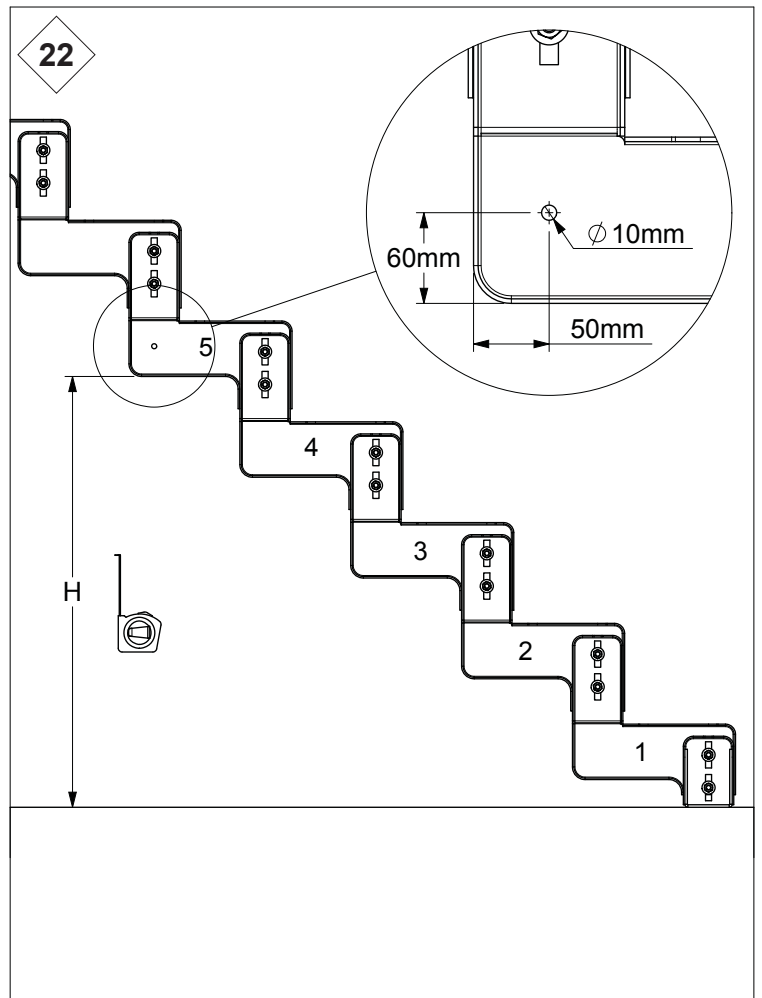
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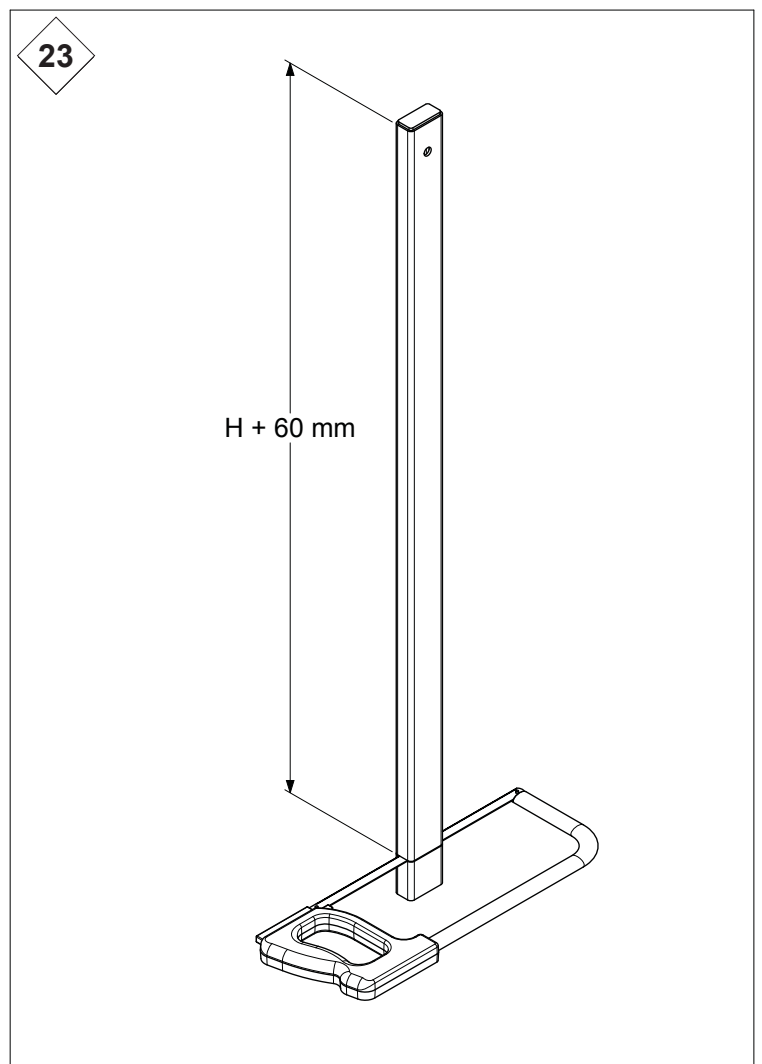
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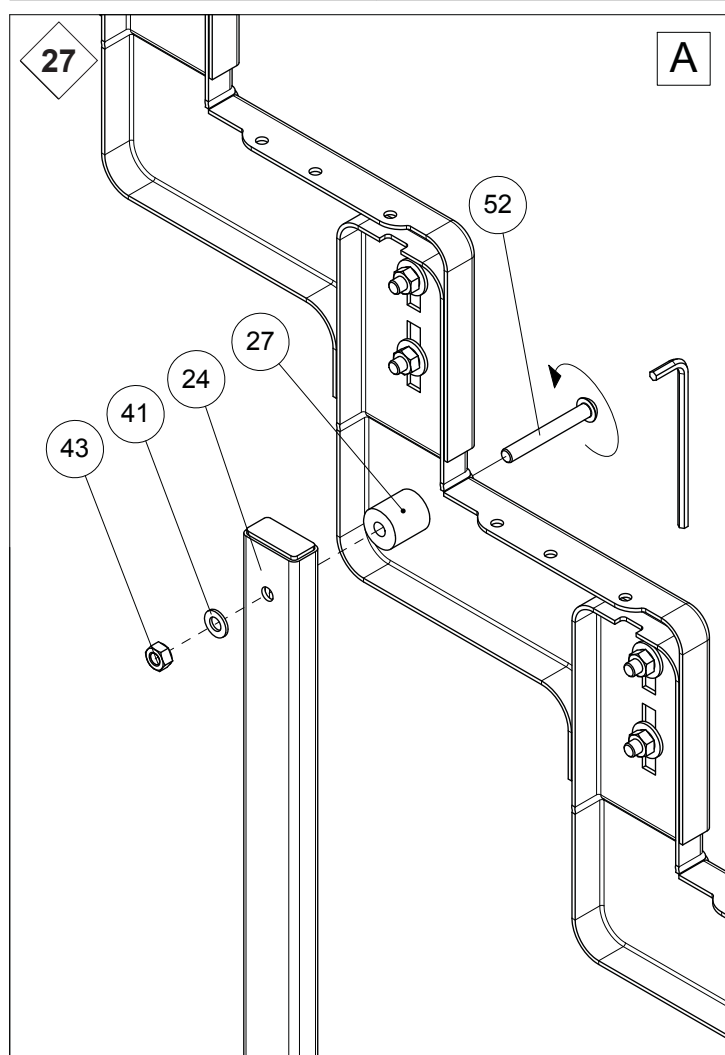
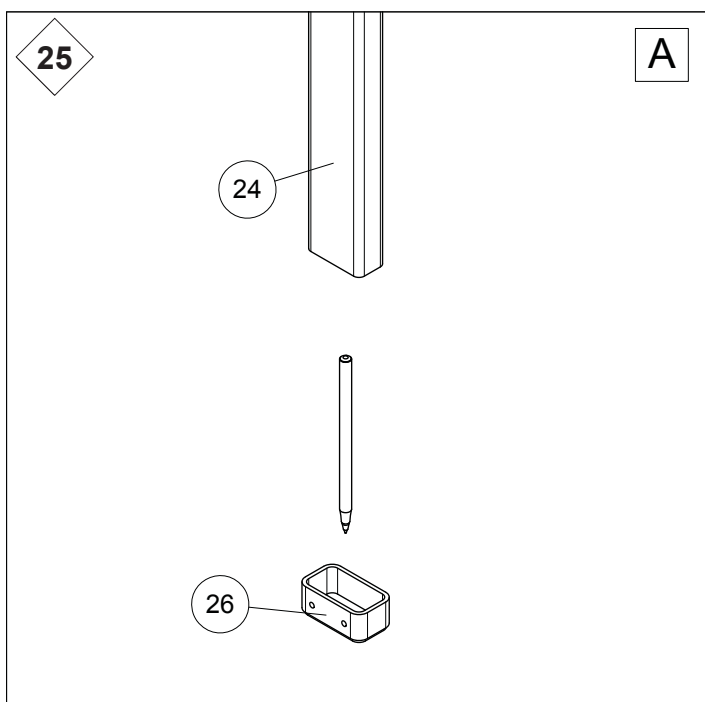
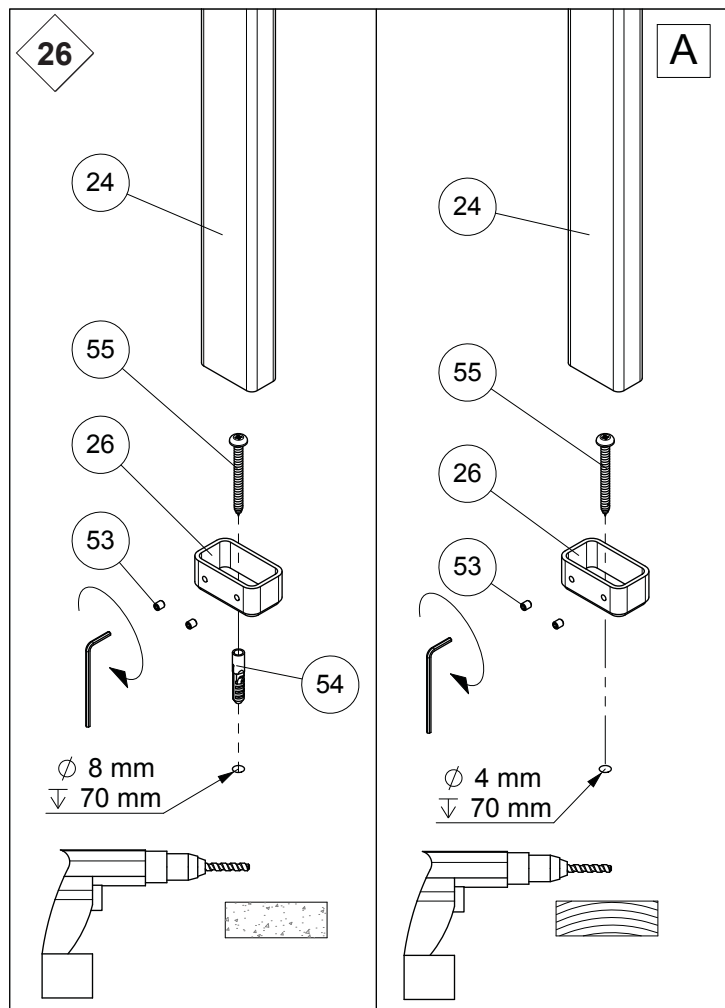
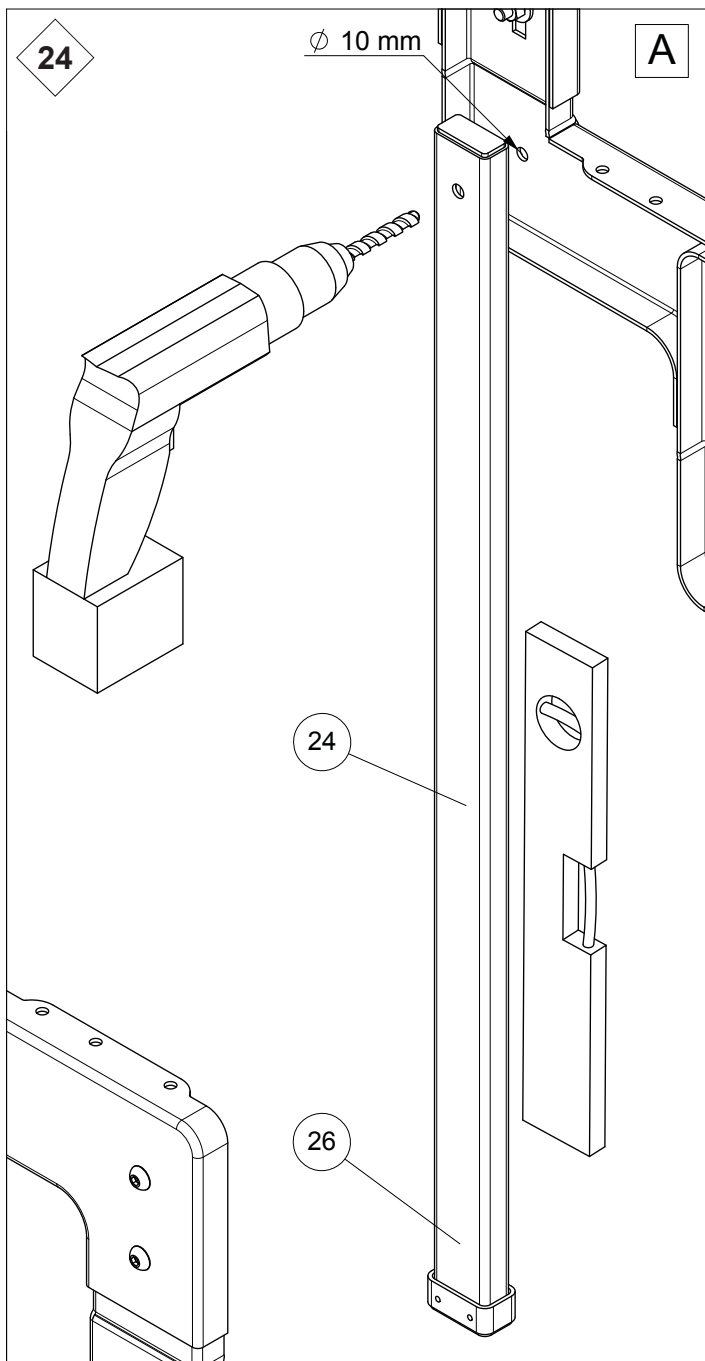


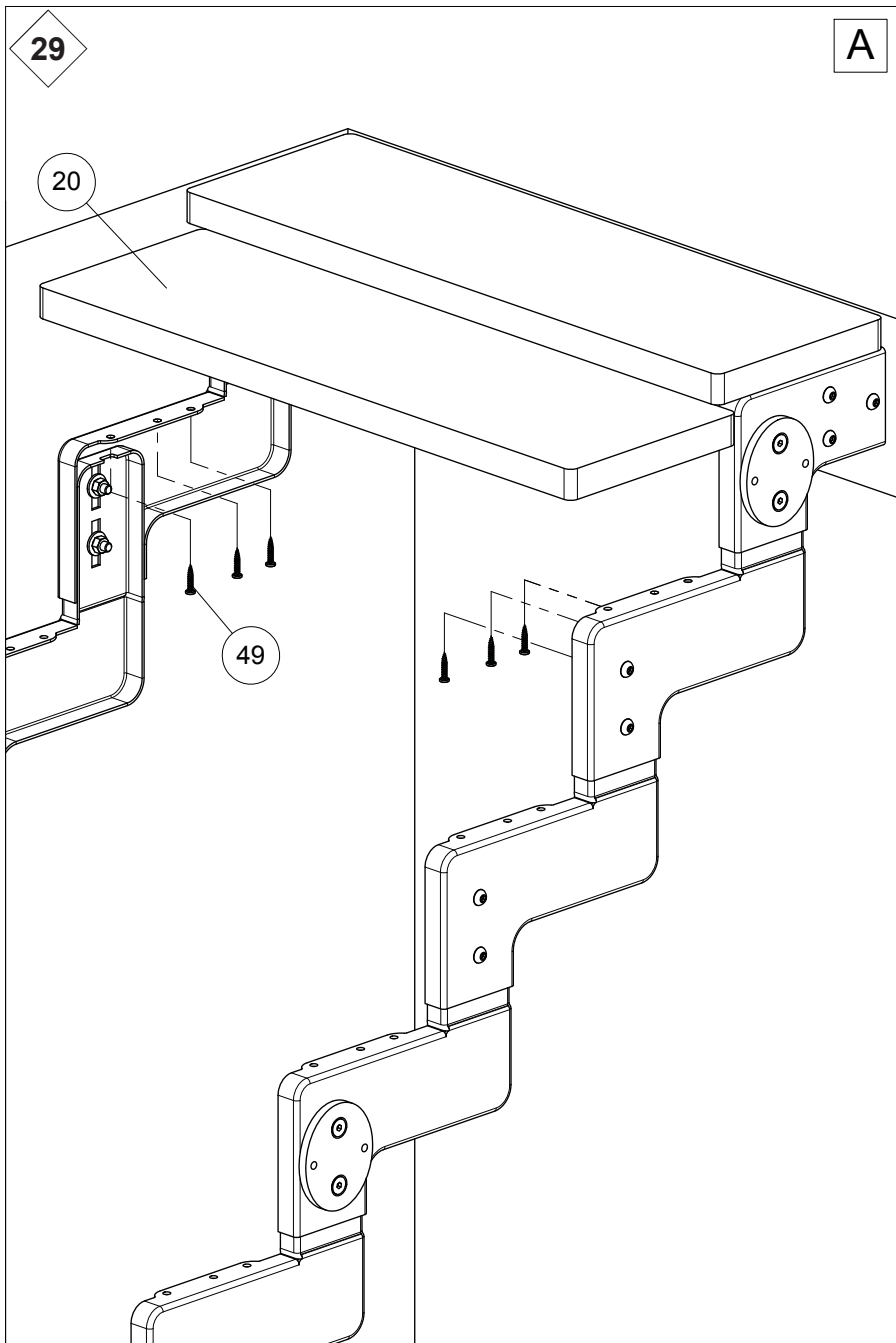
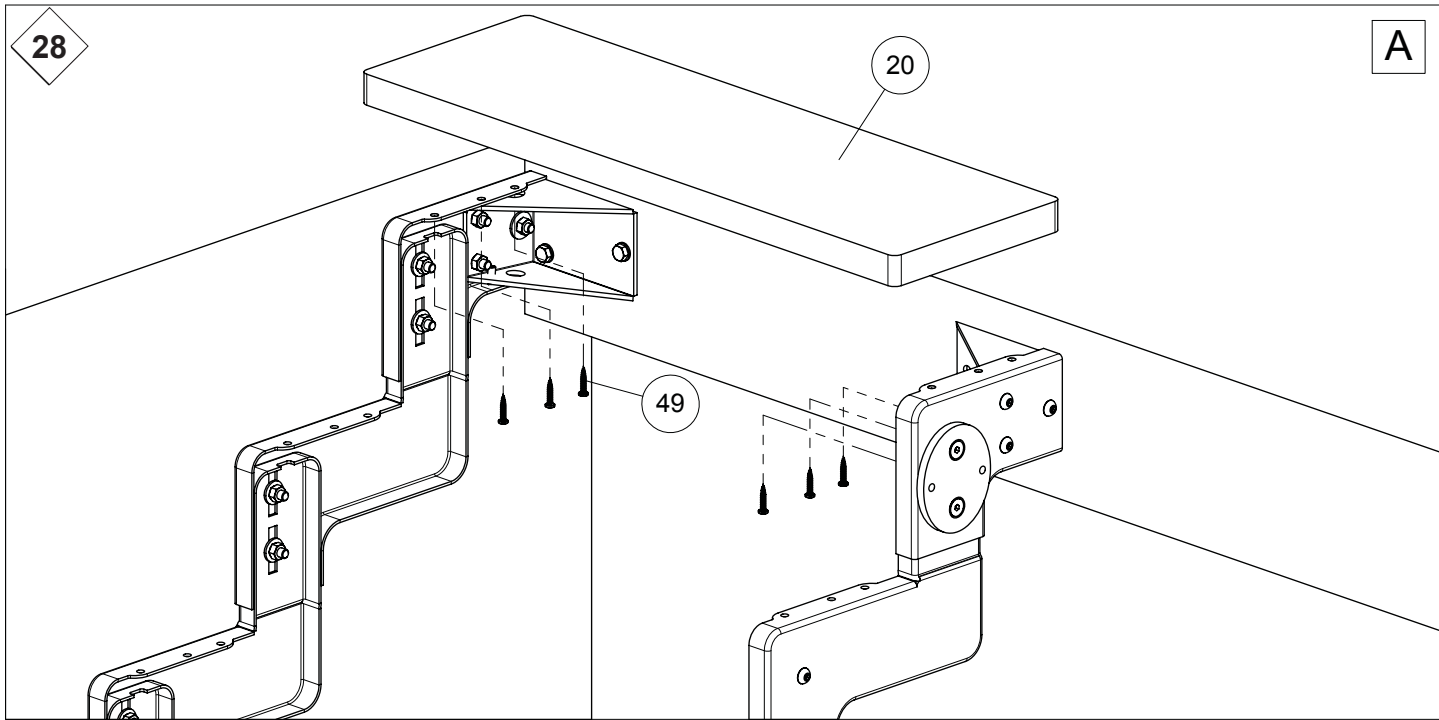
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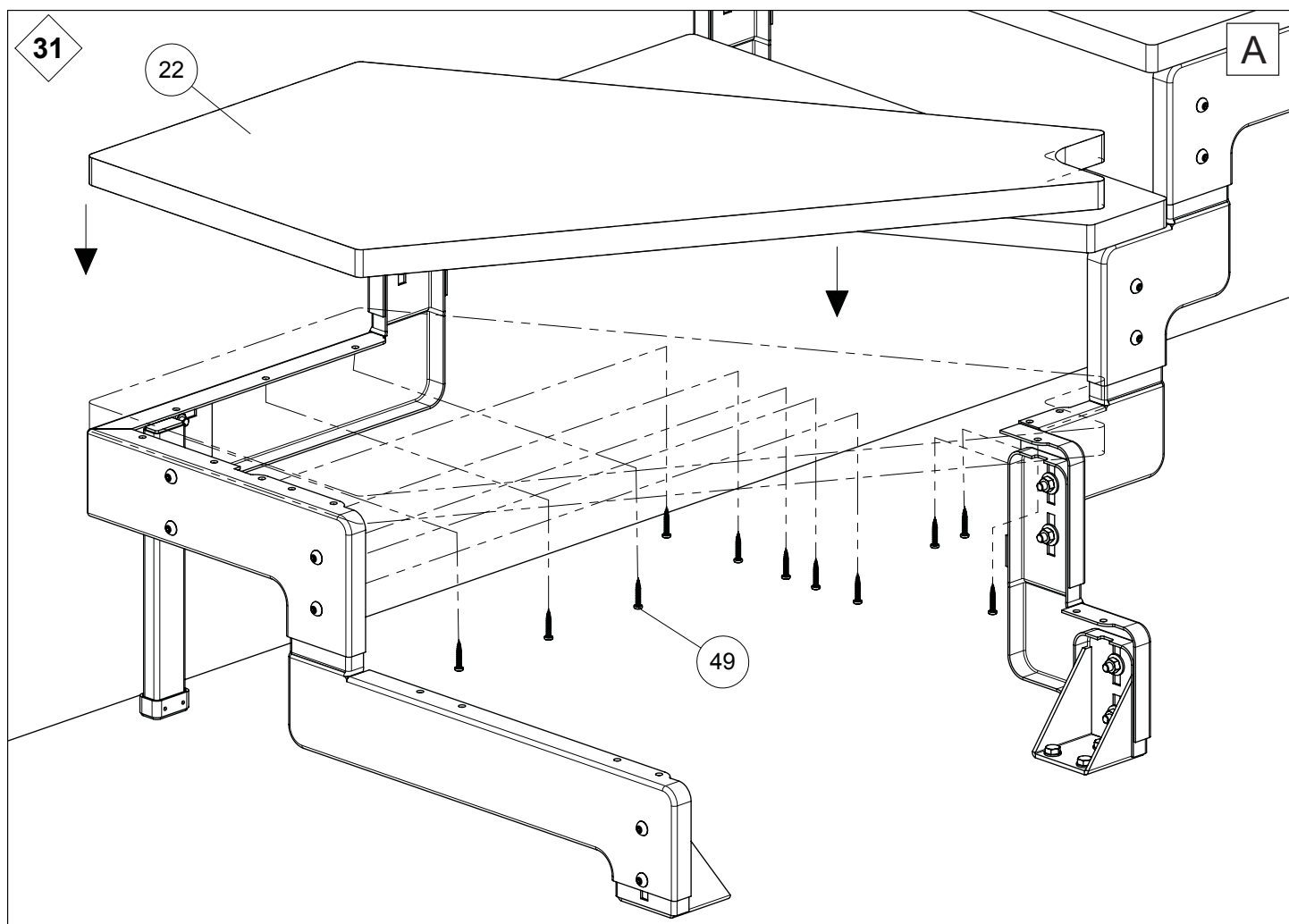
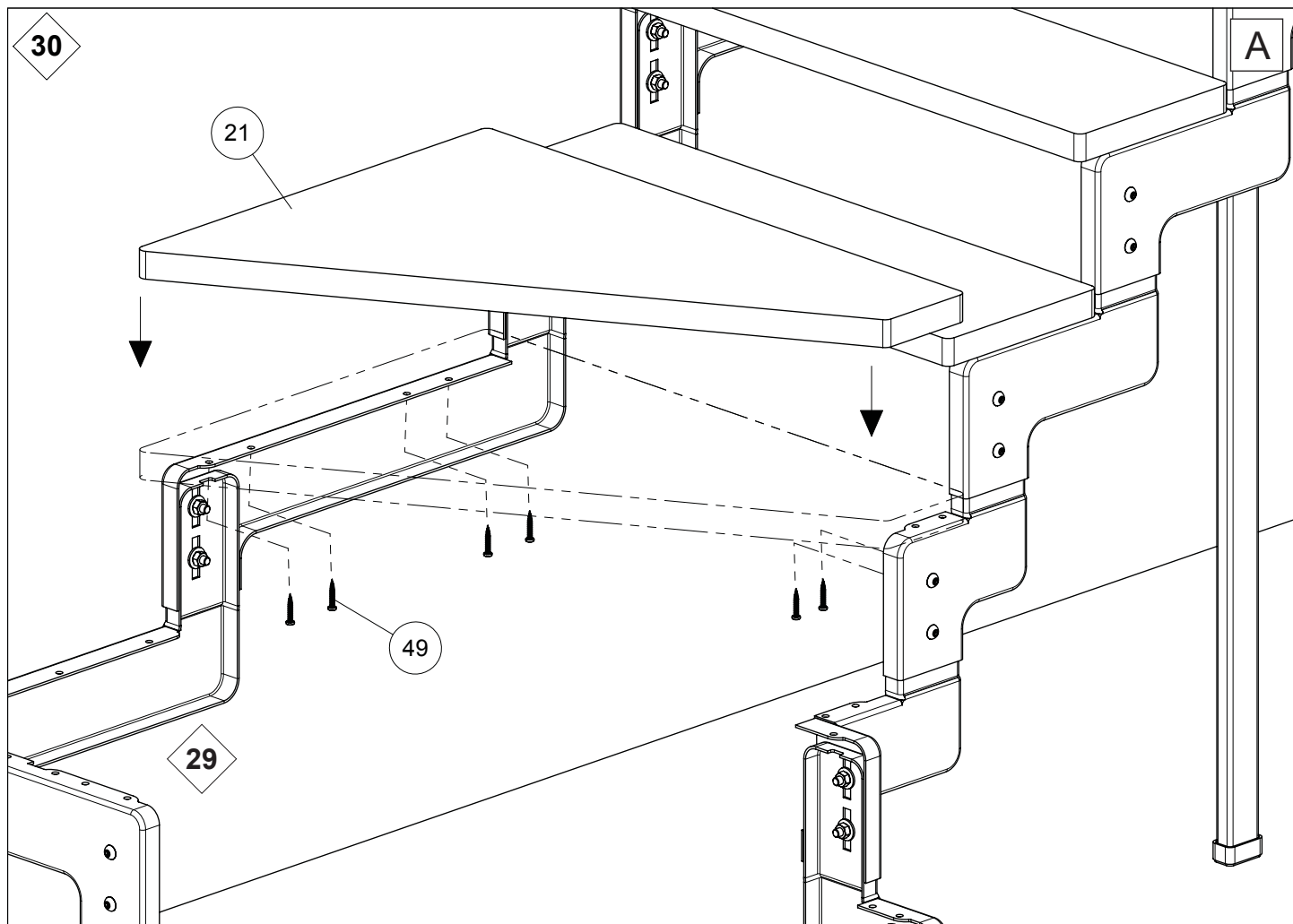


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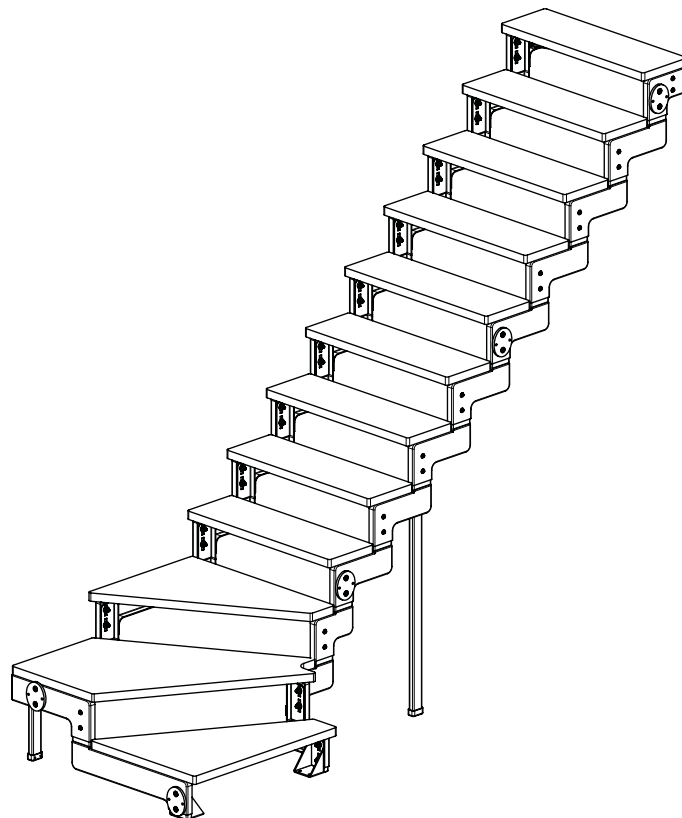


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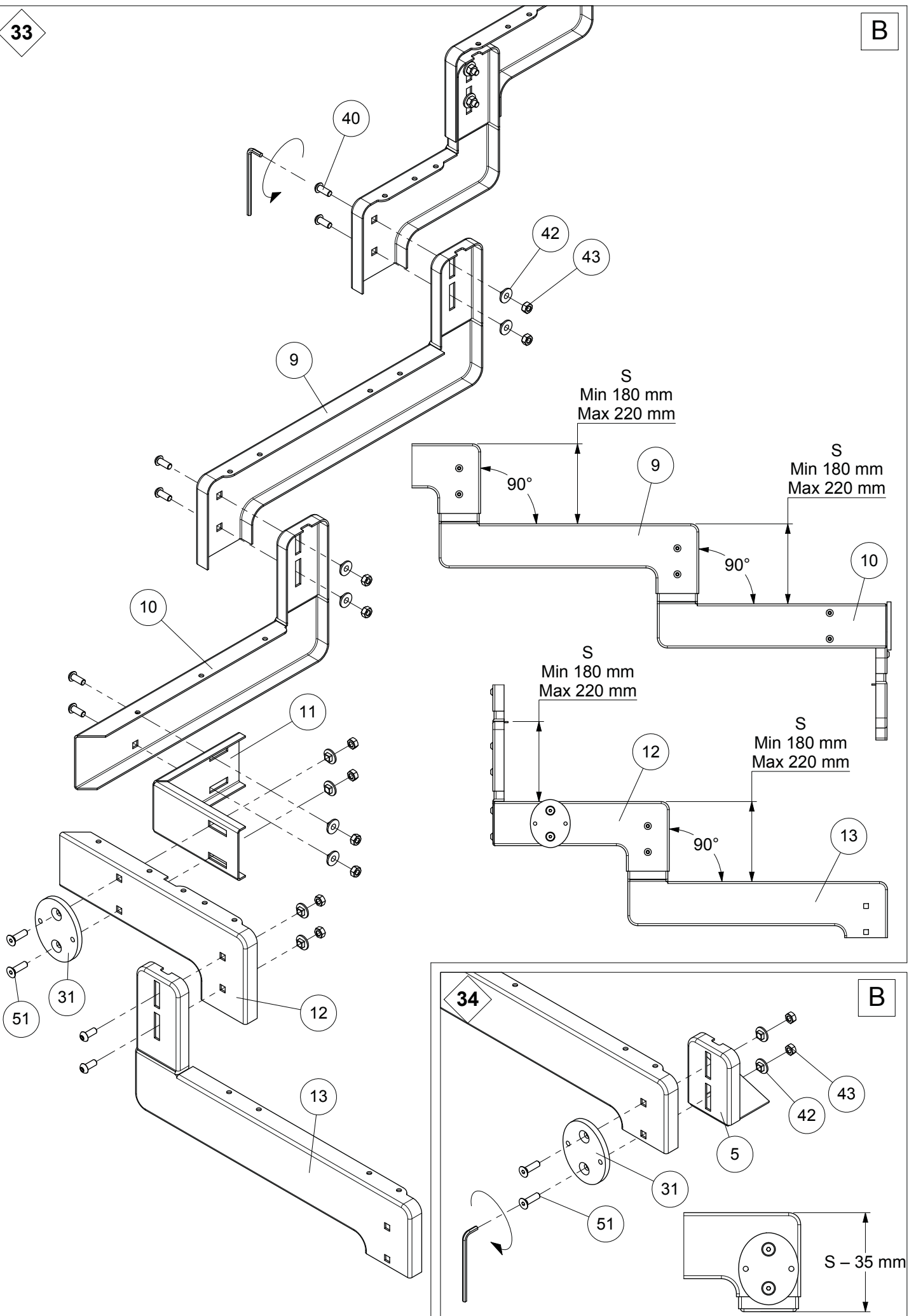
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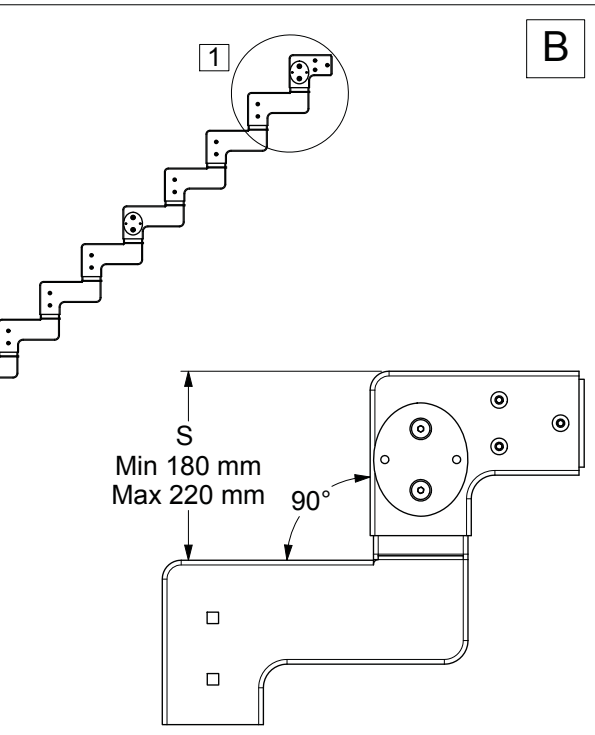
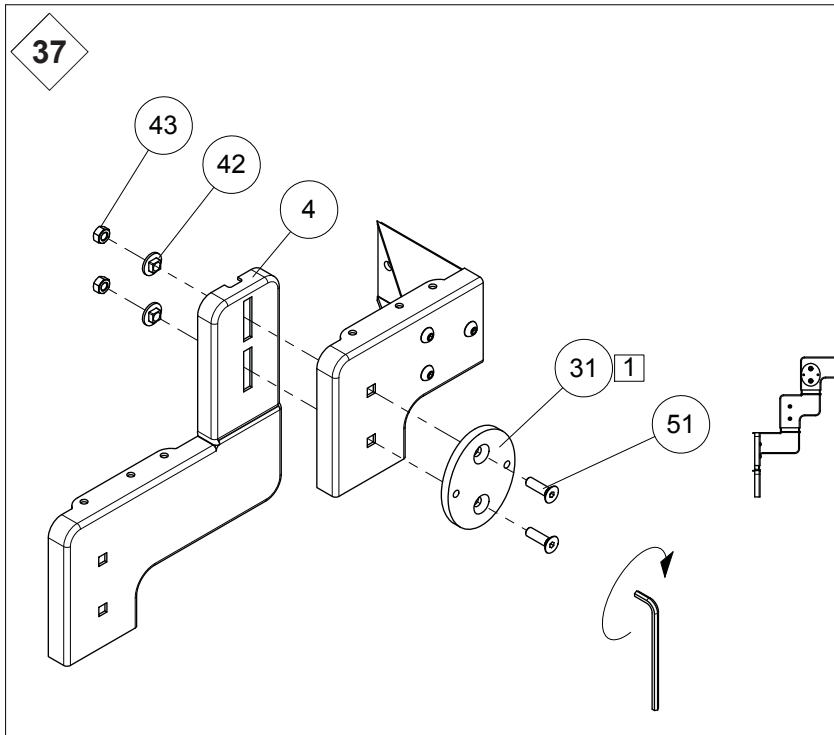
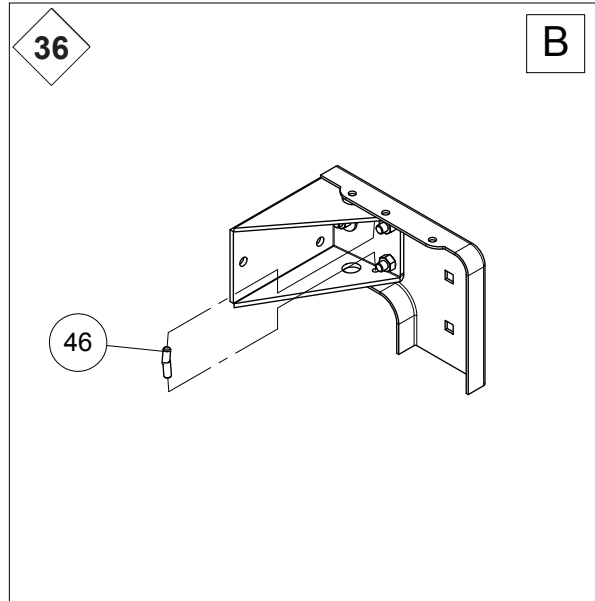
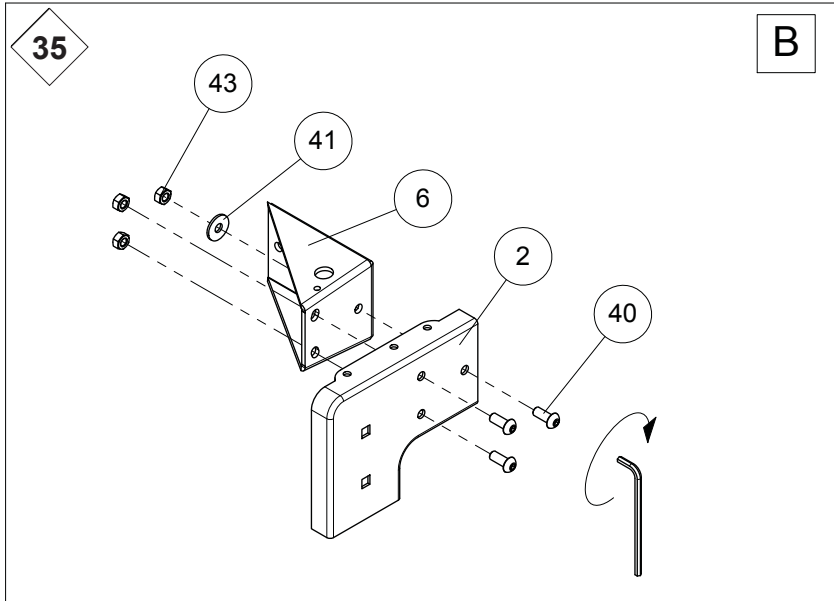
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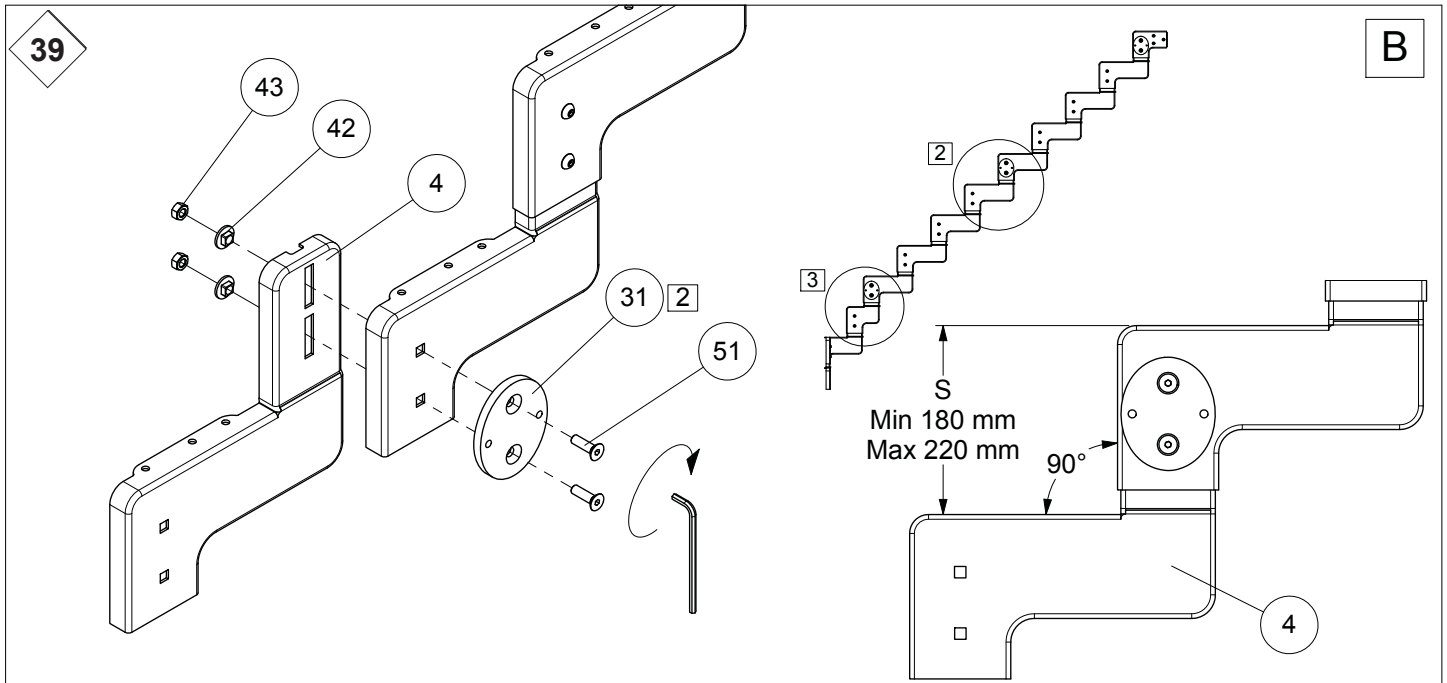
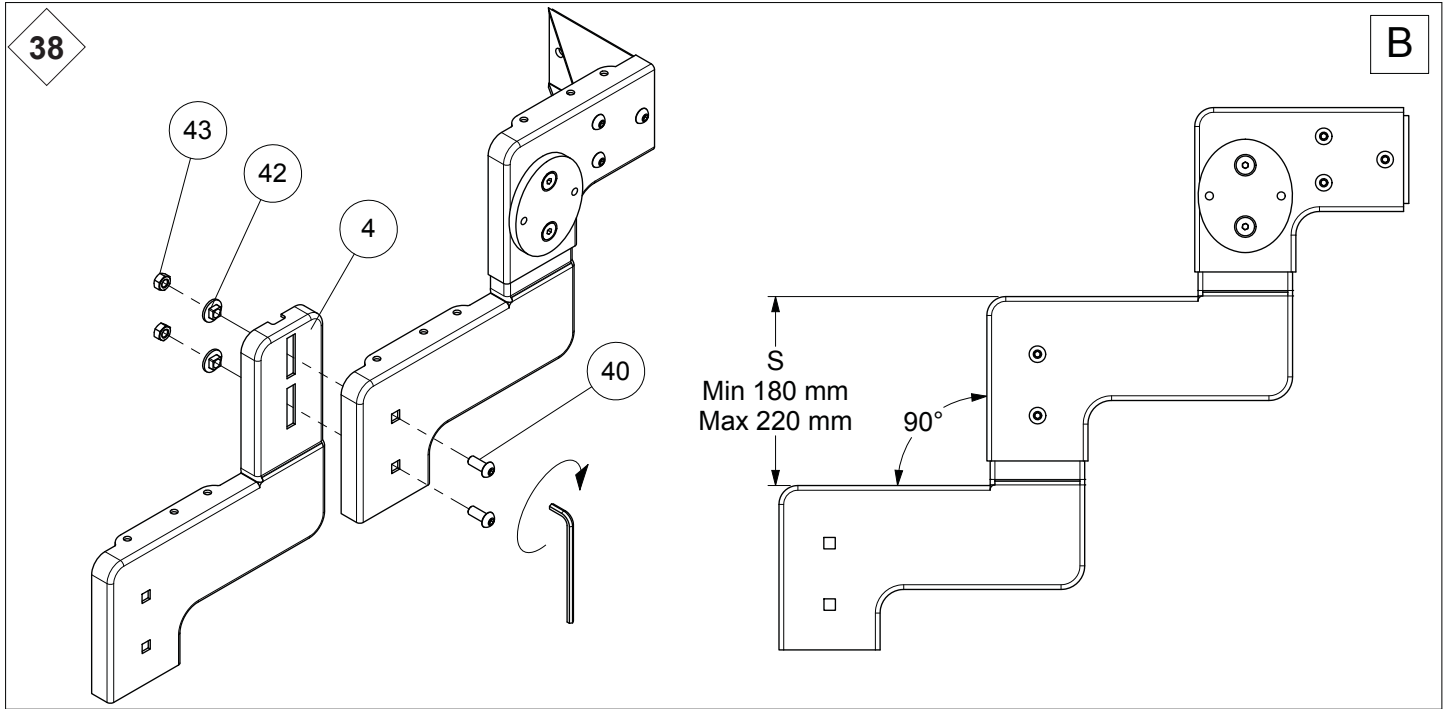


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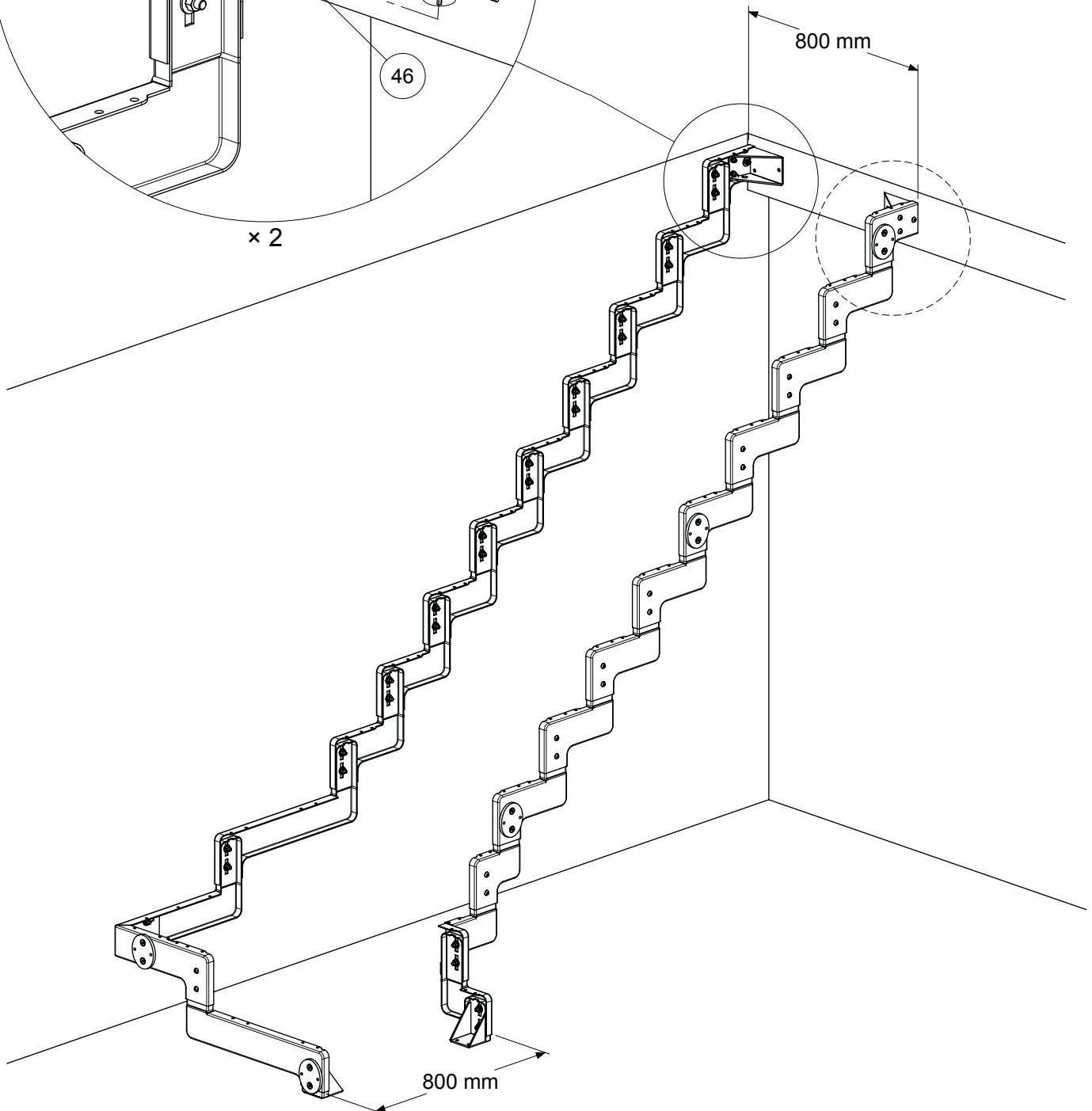
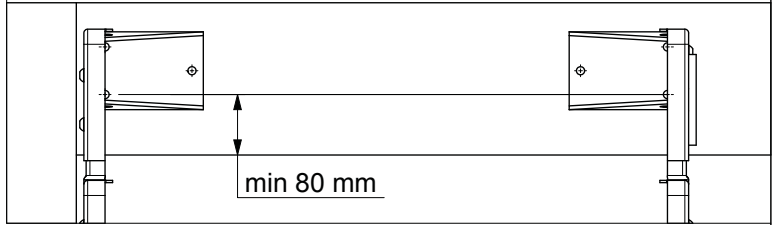
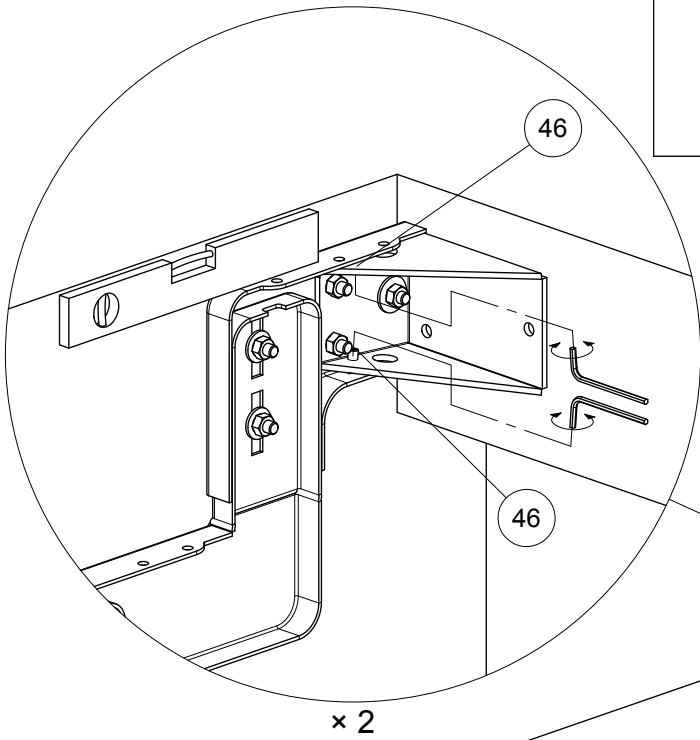






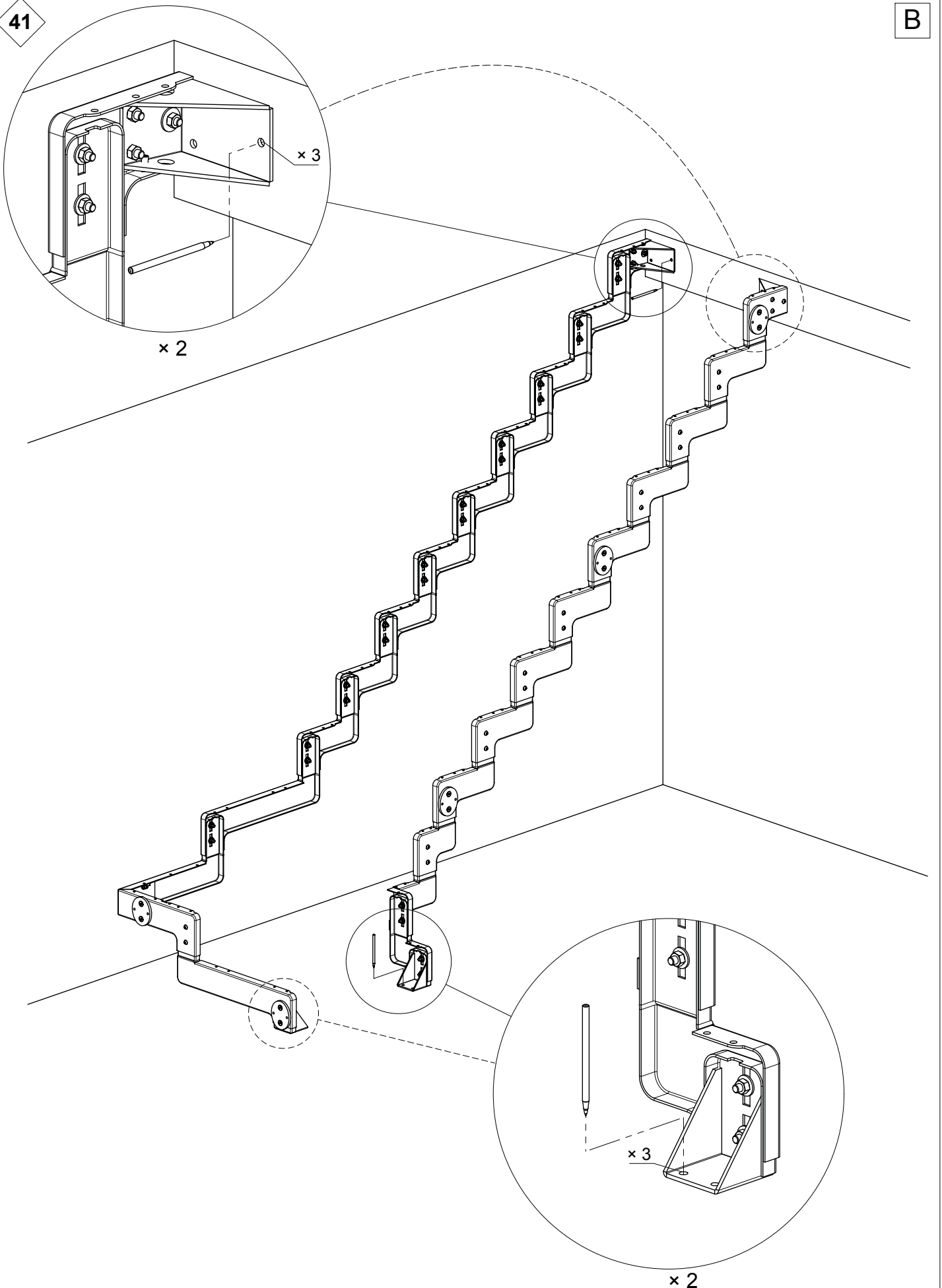
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B



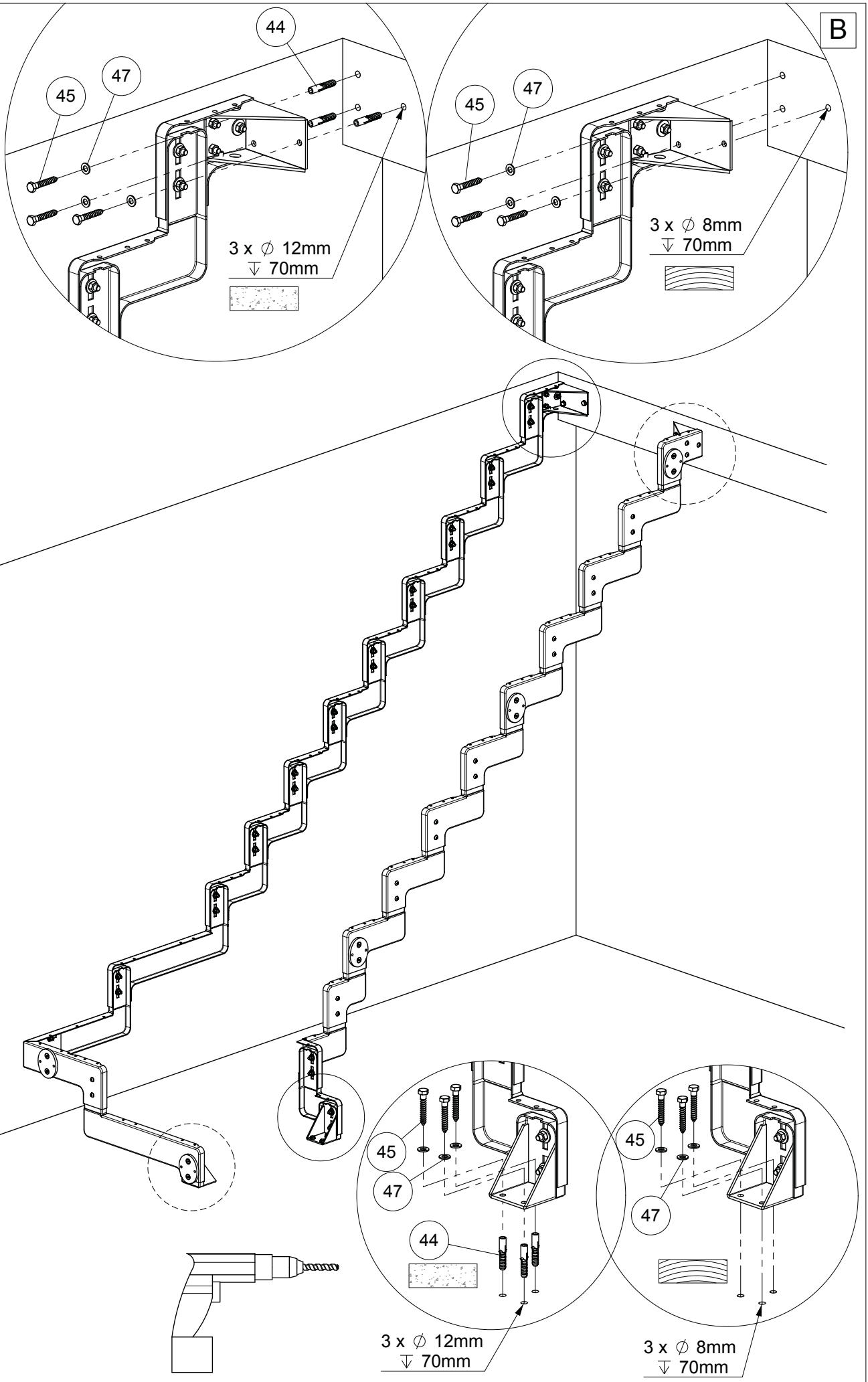
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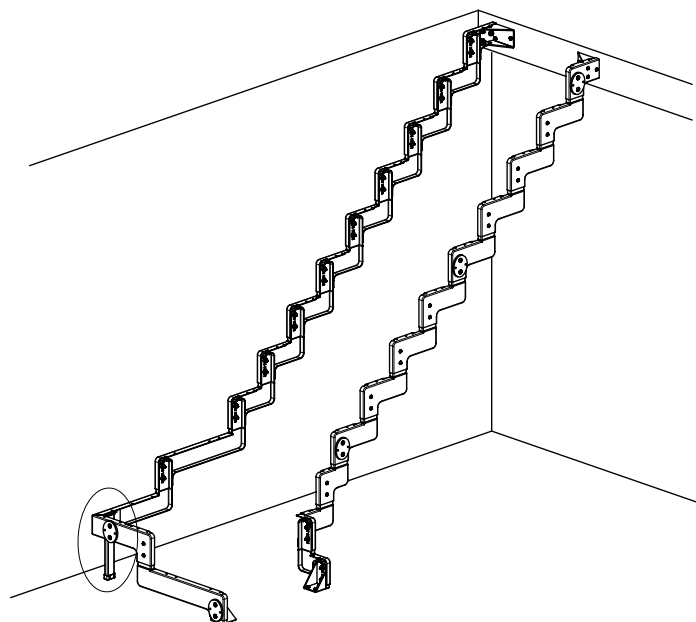
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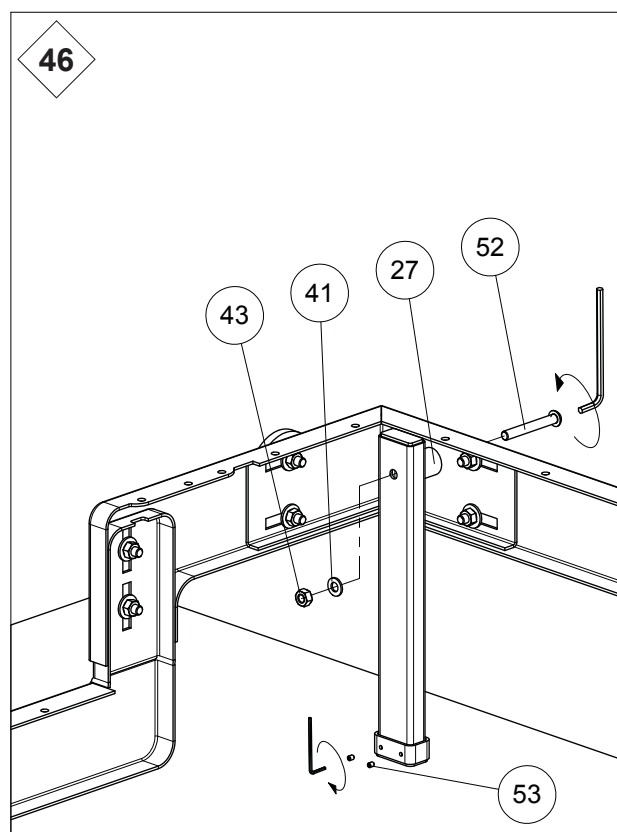
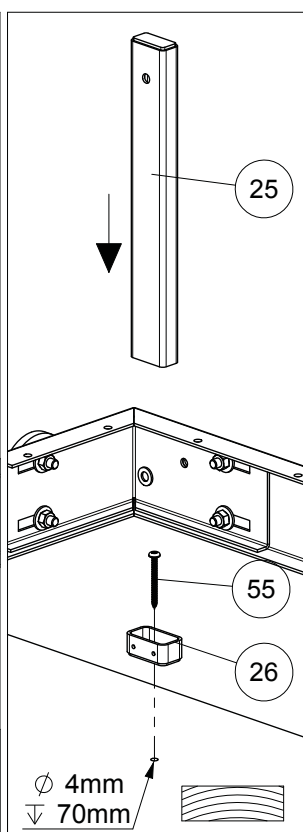
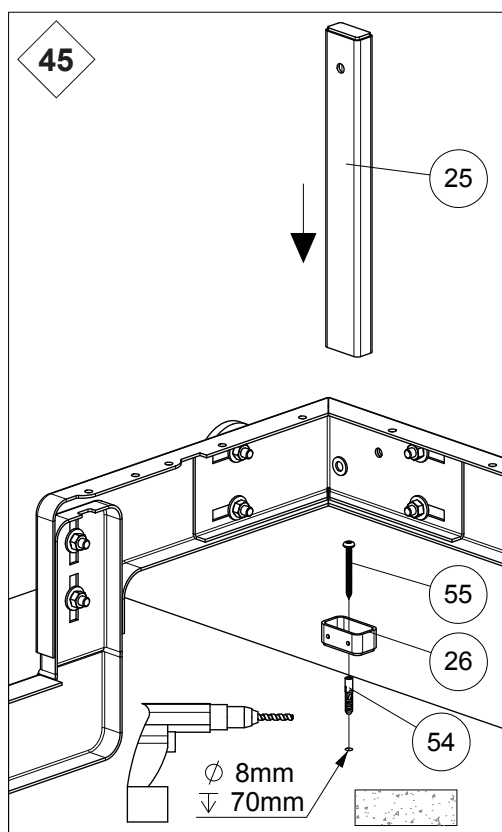
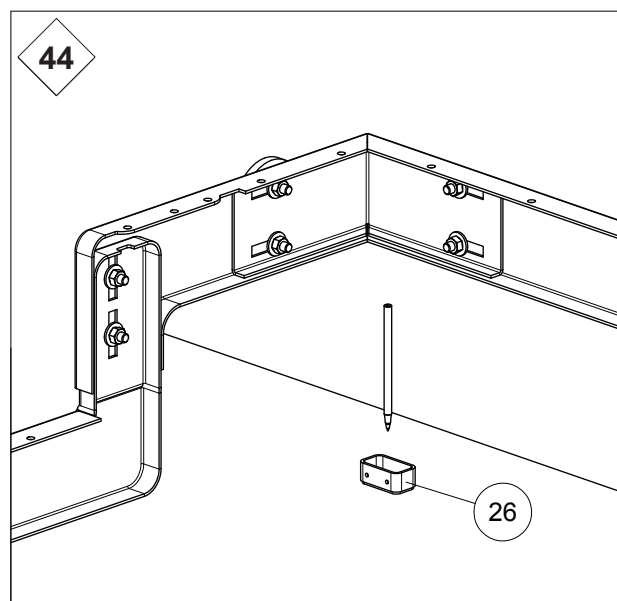
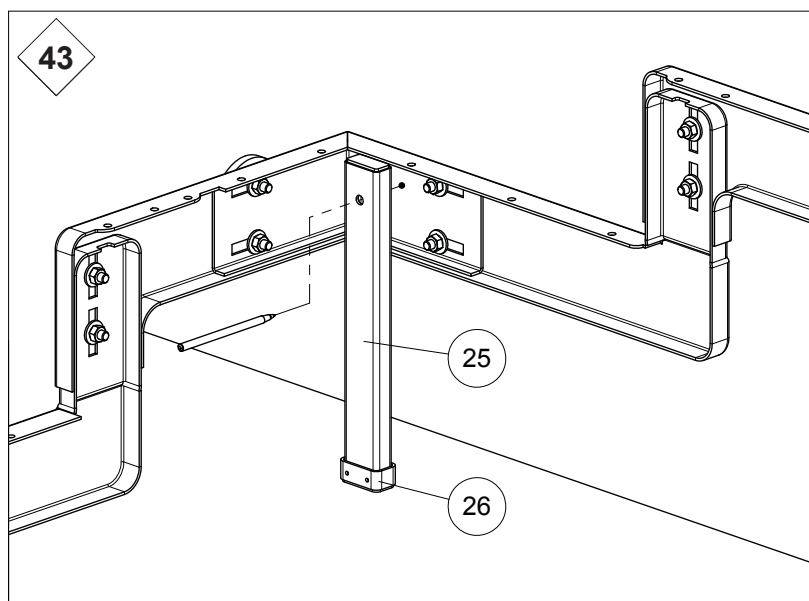
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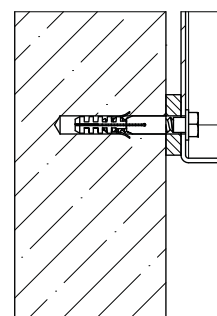
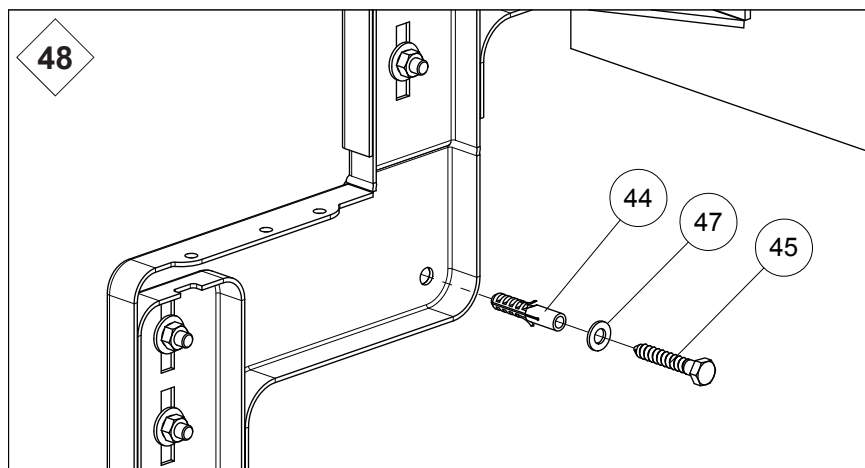
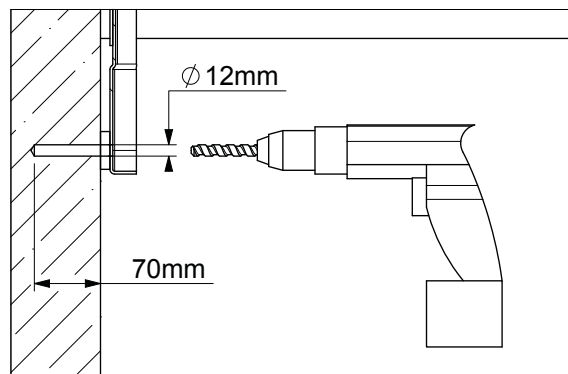
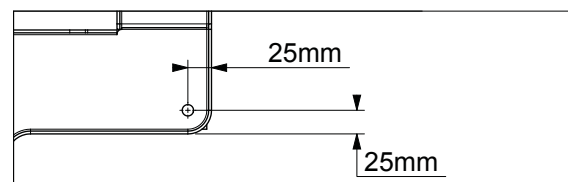
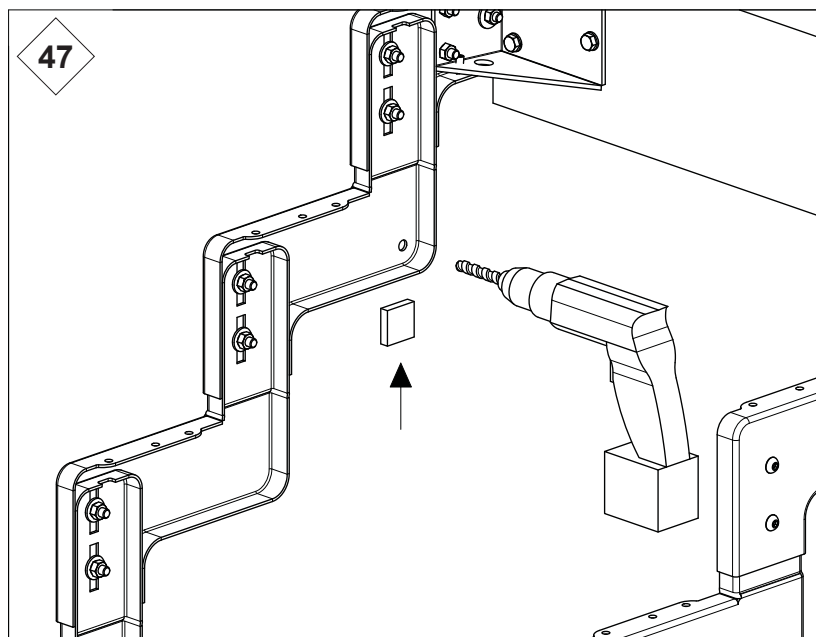
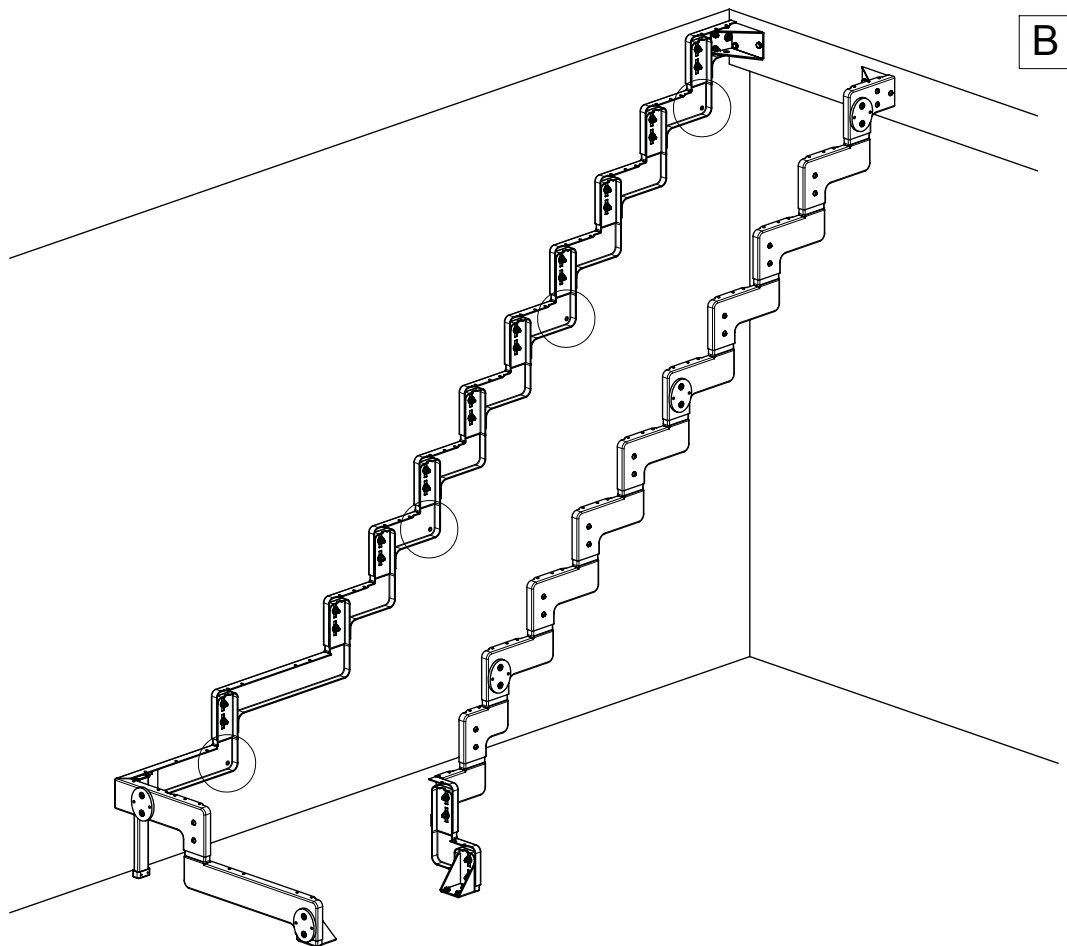
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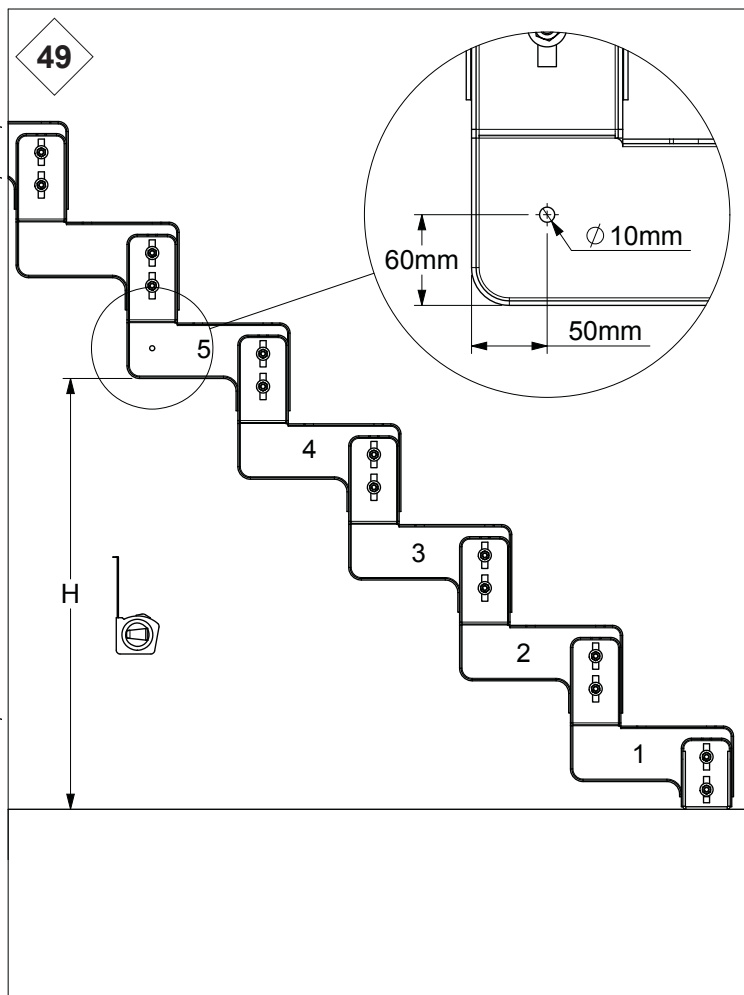
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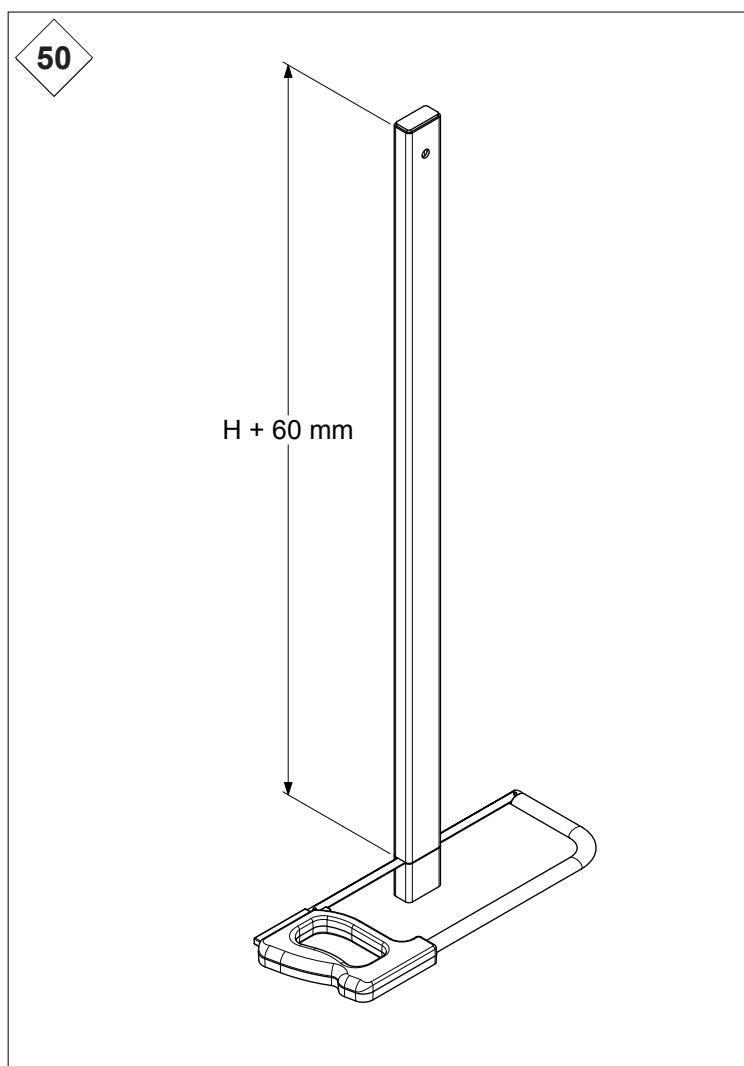


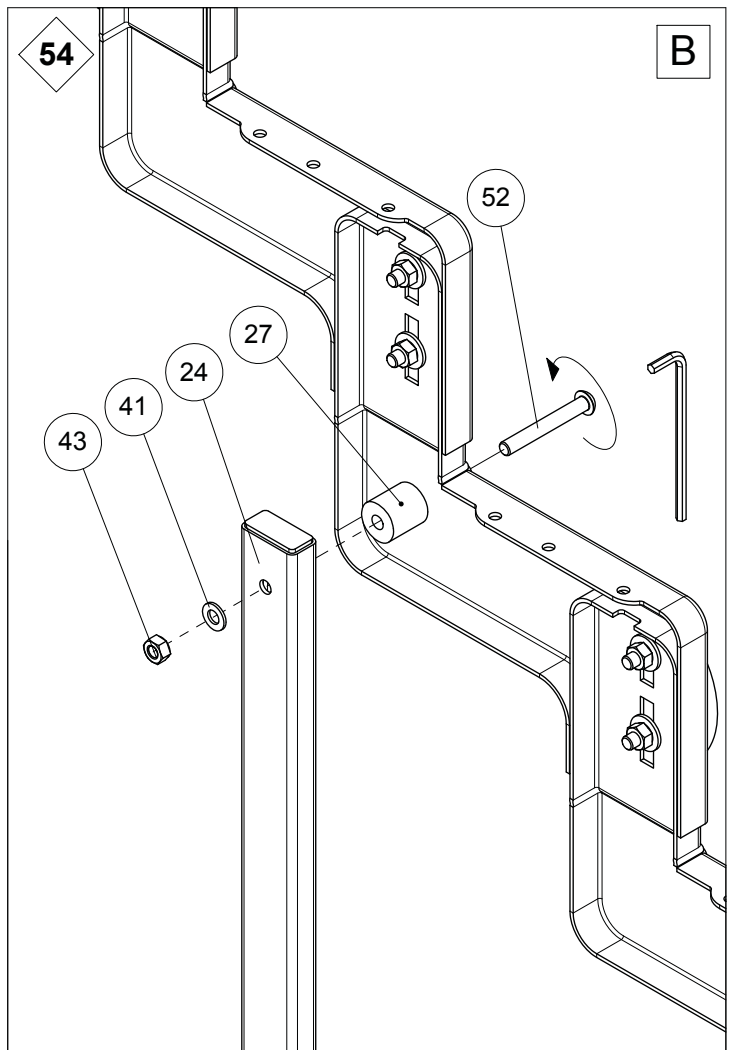
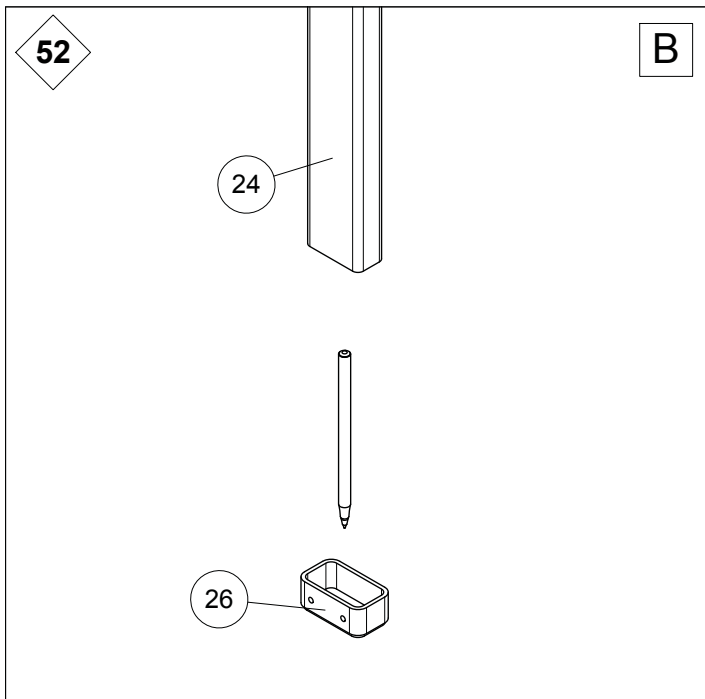
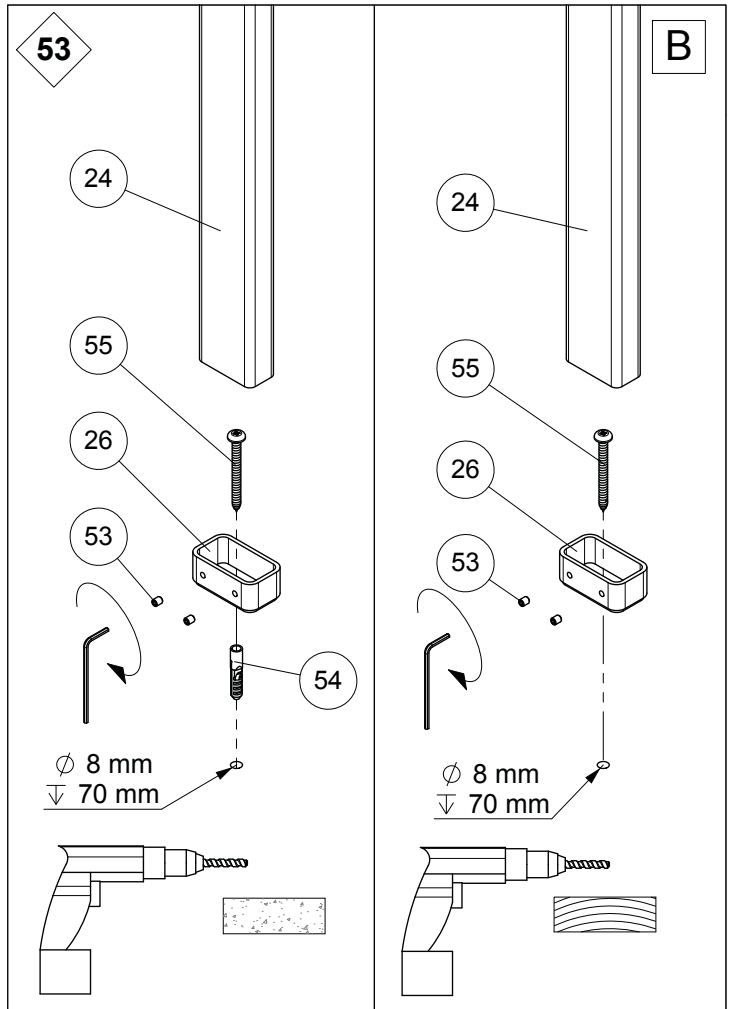
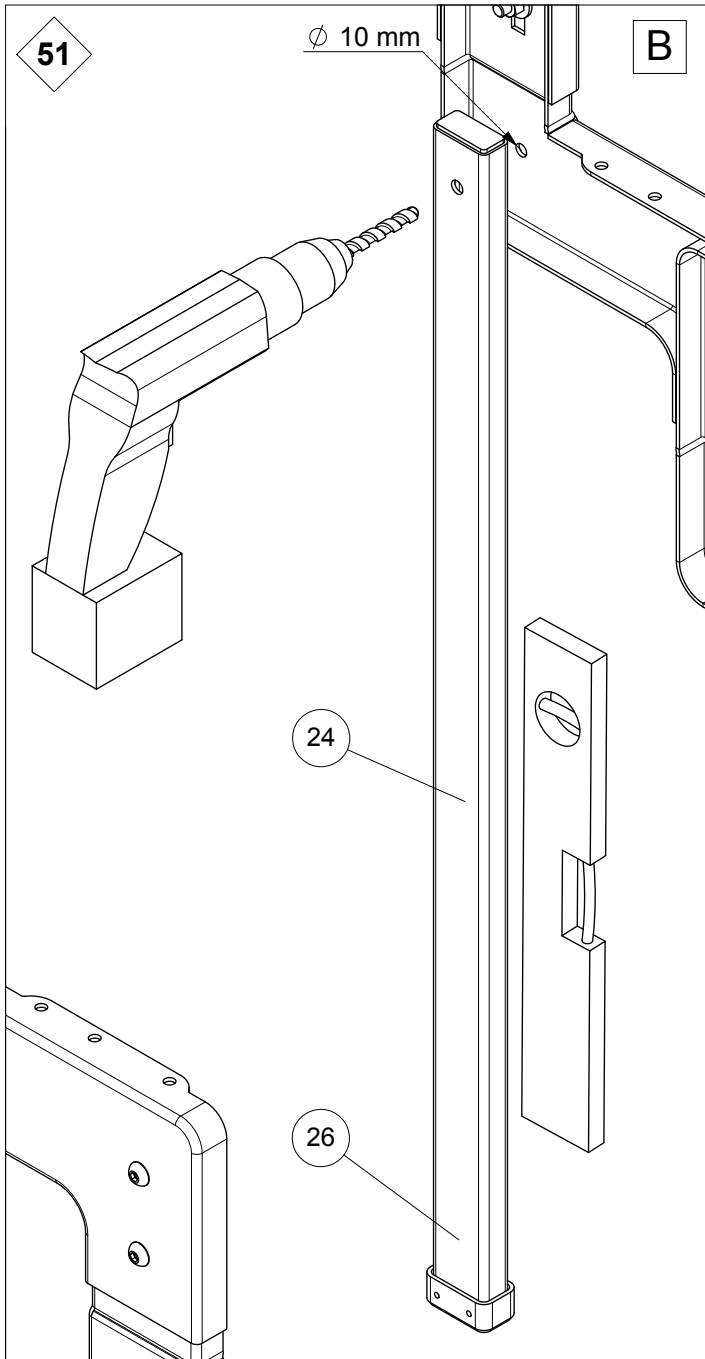
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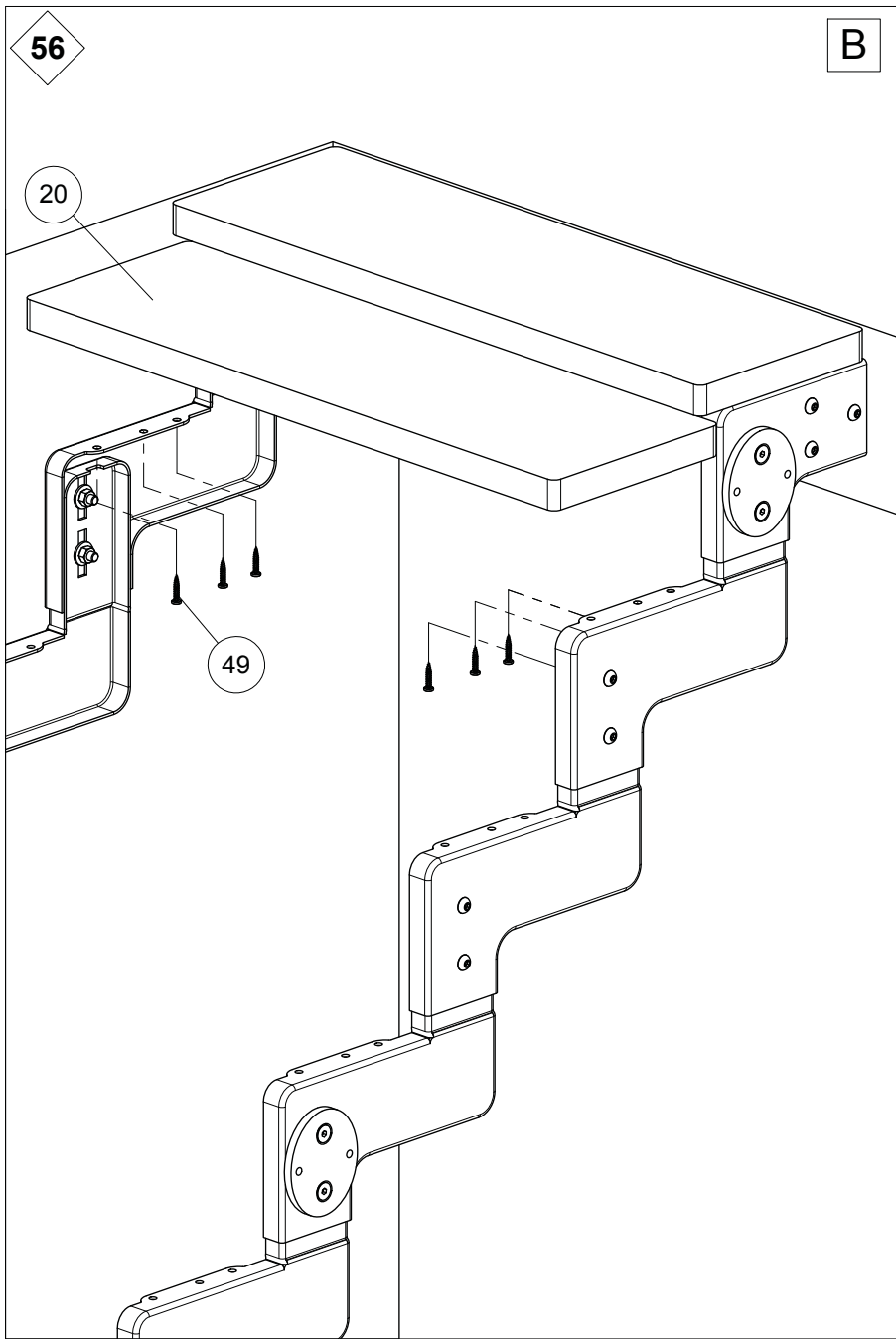
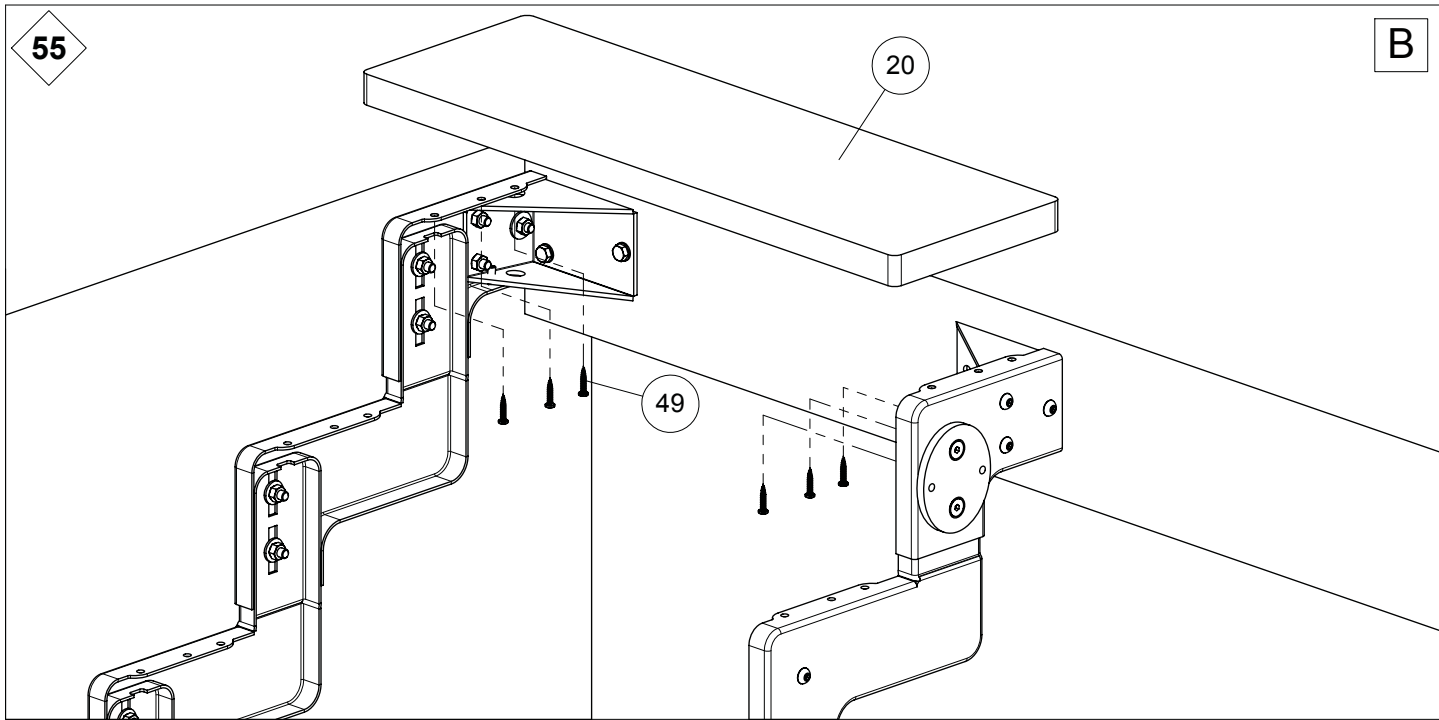
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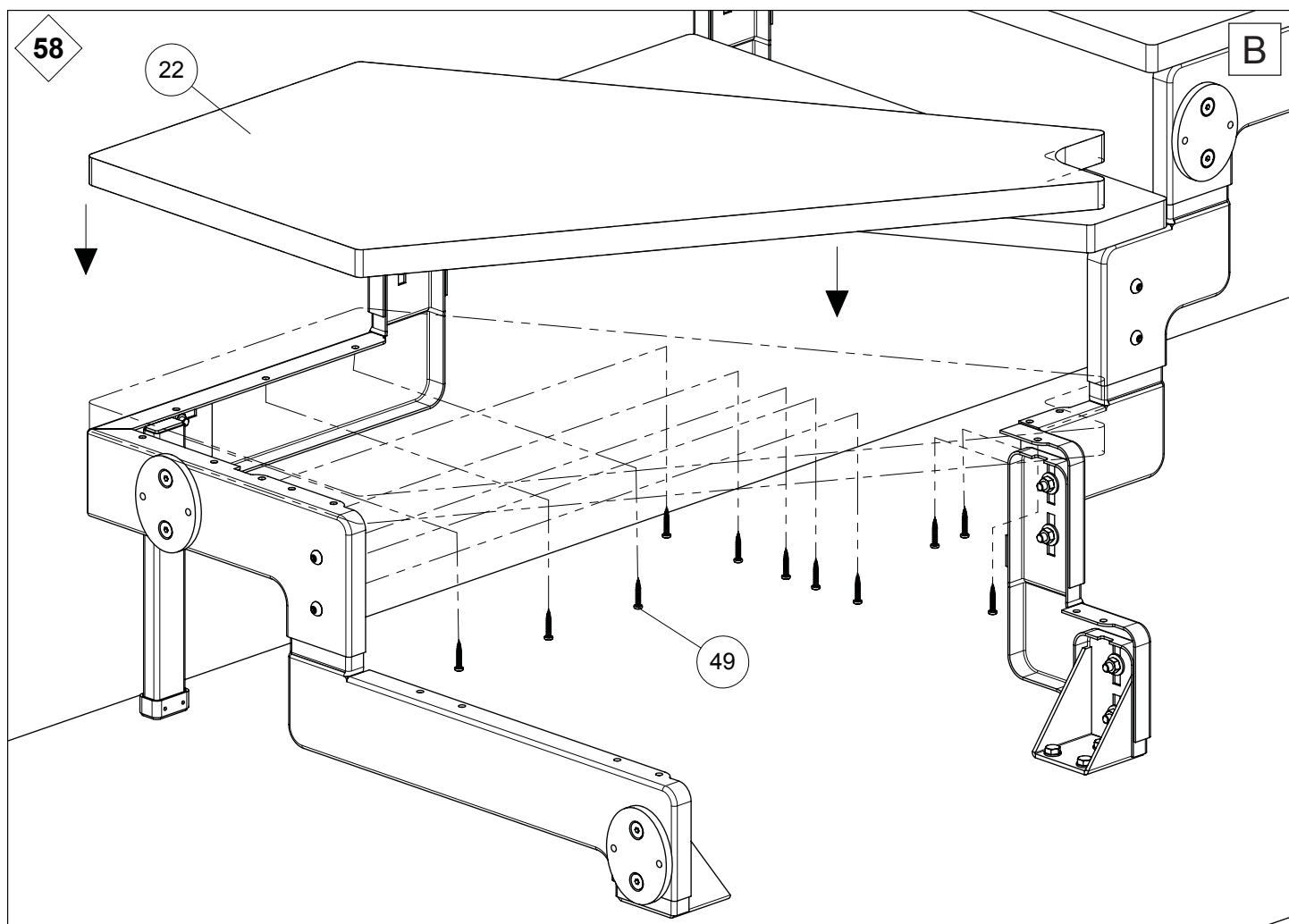
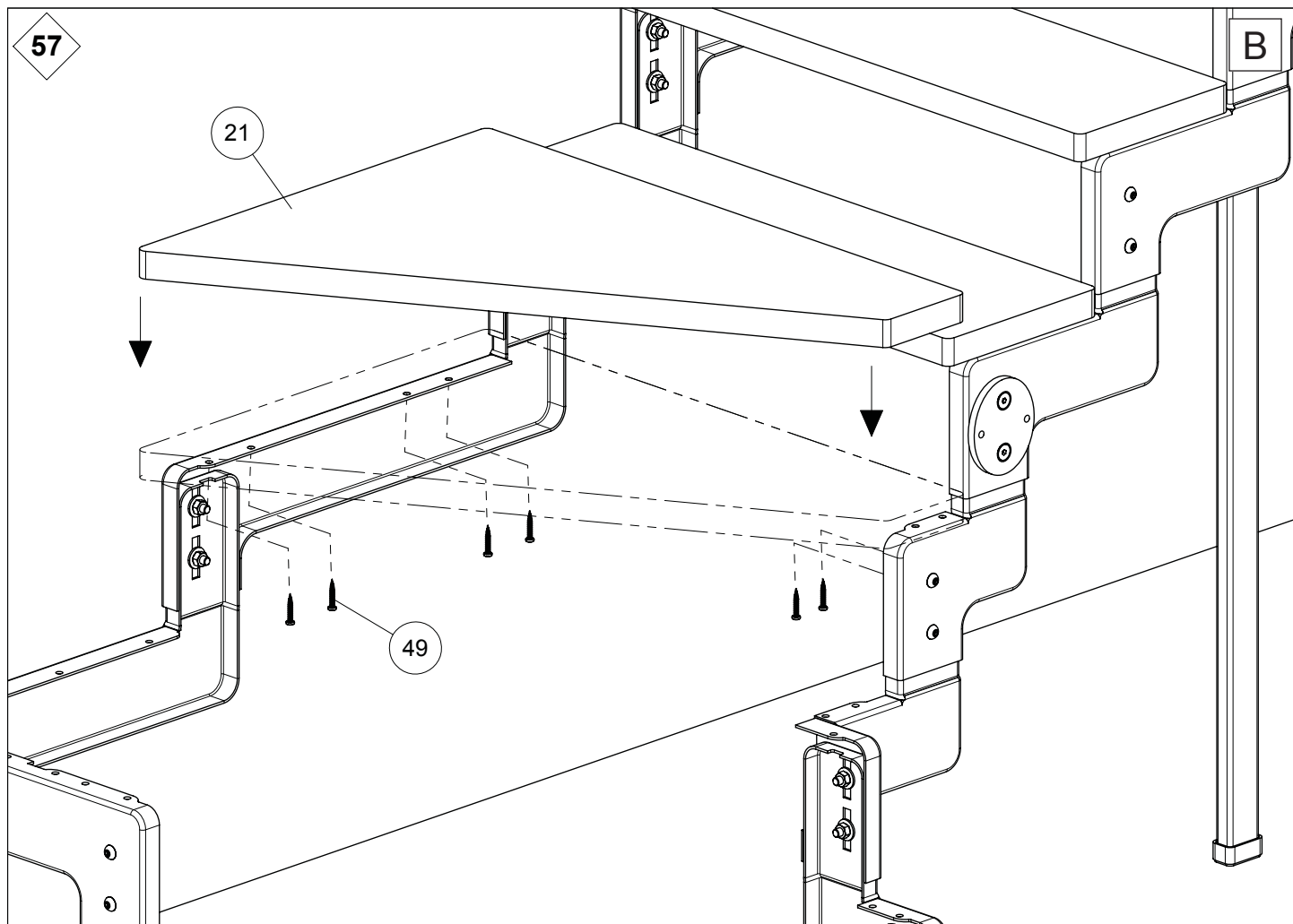


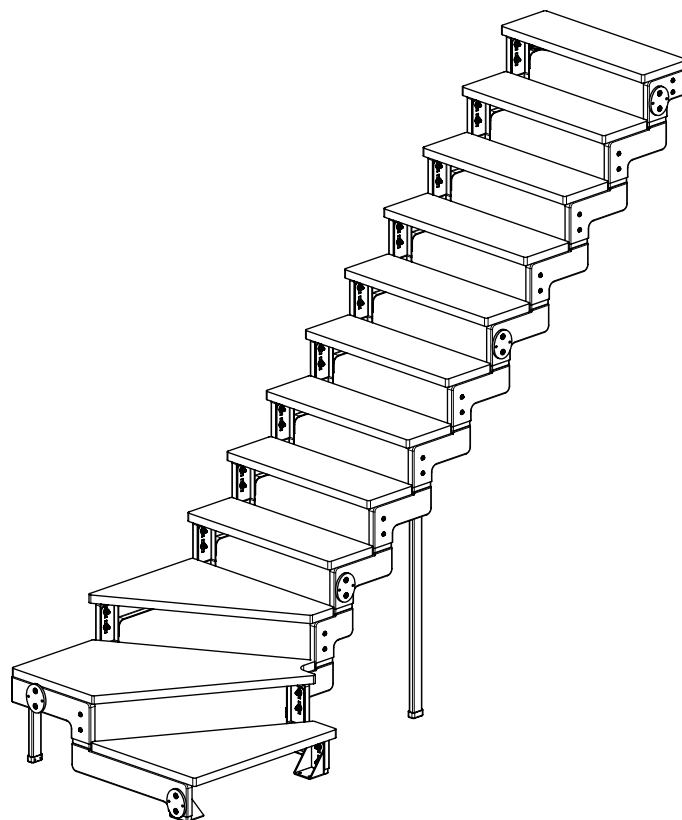
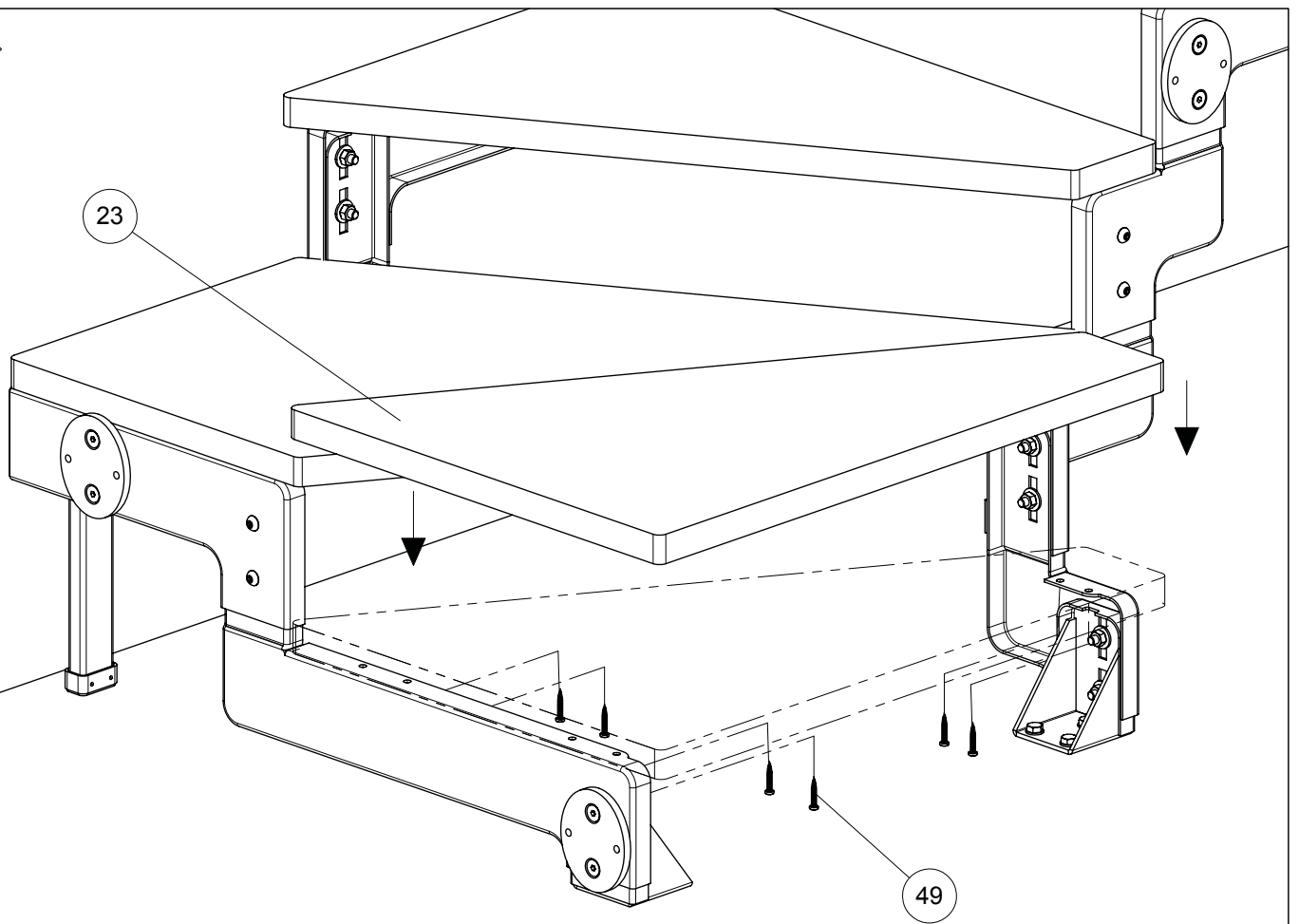
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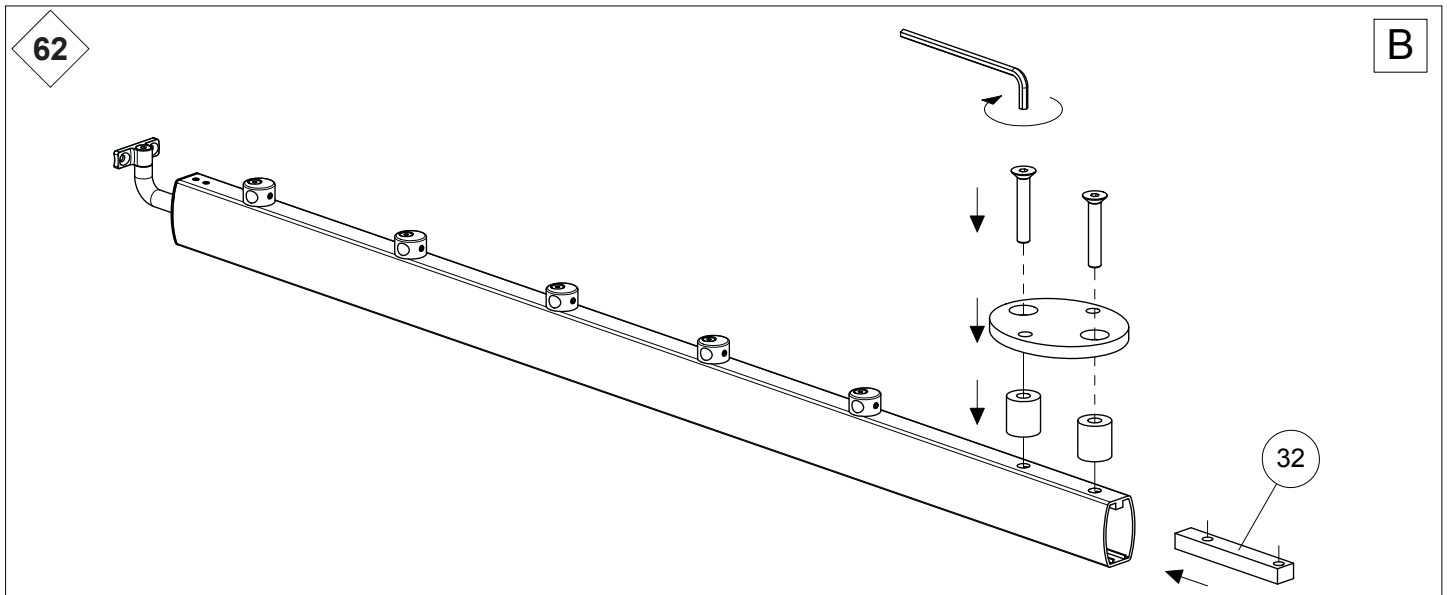
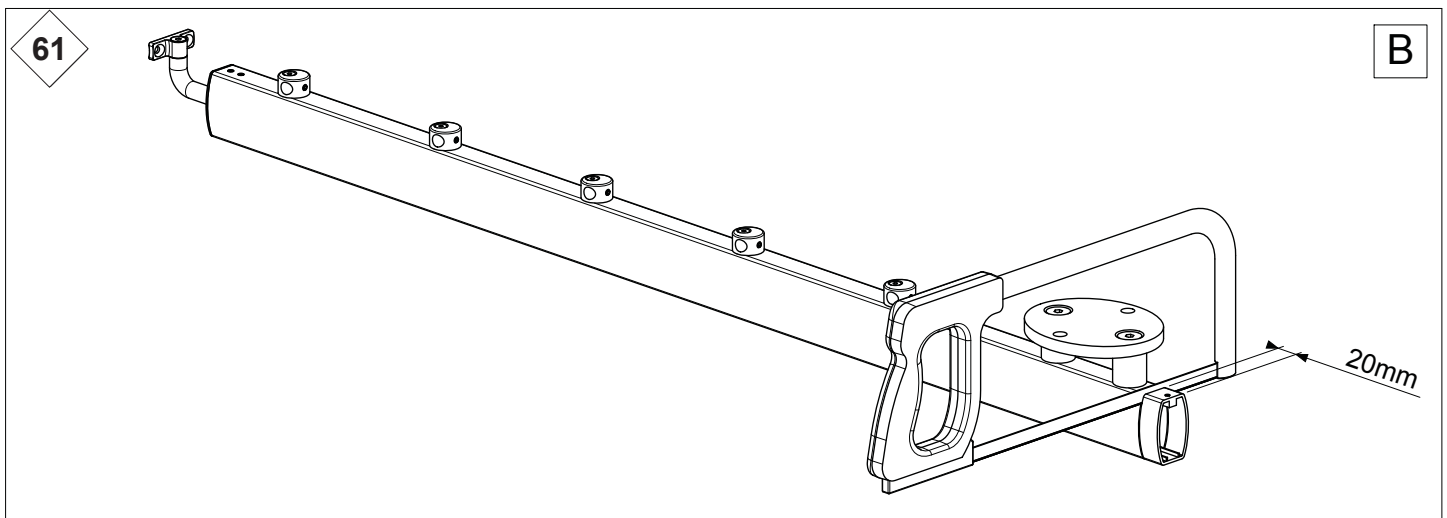
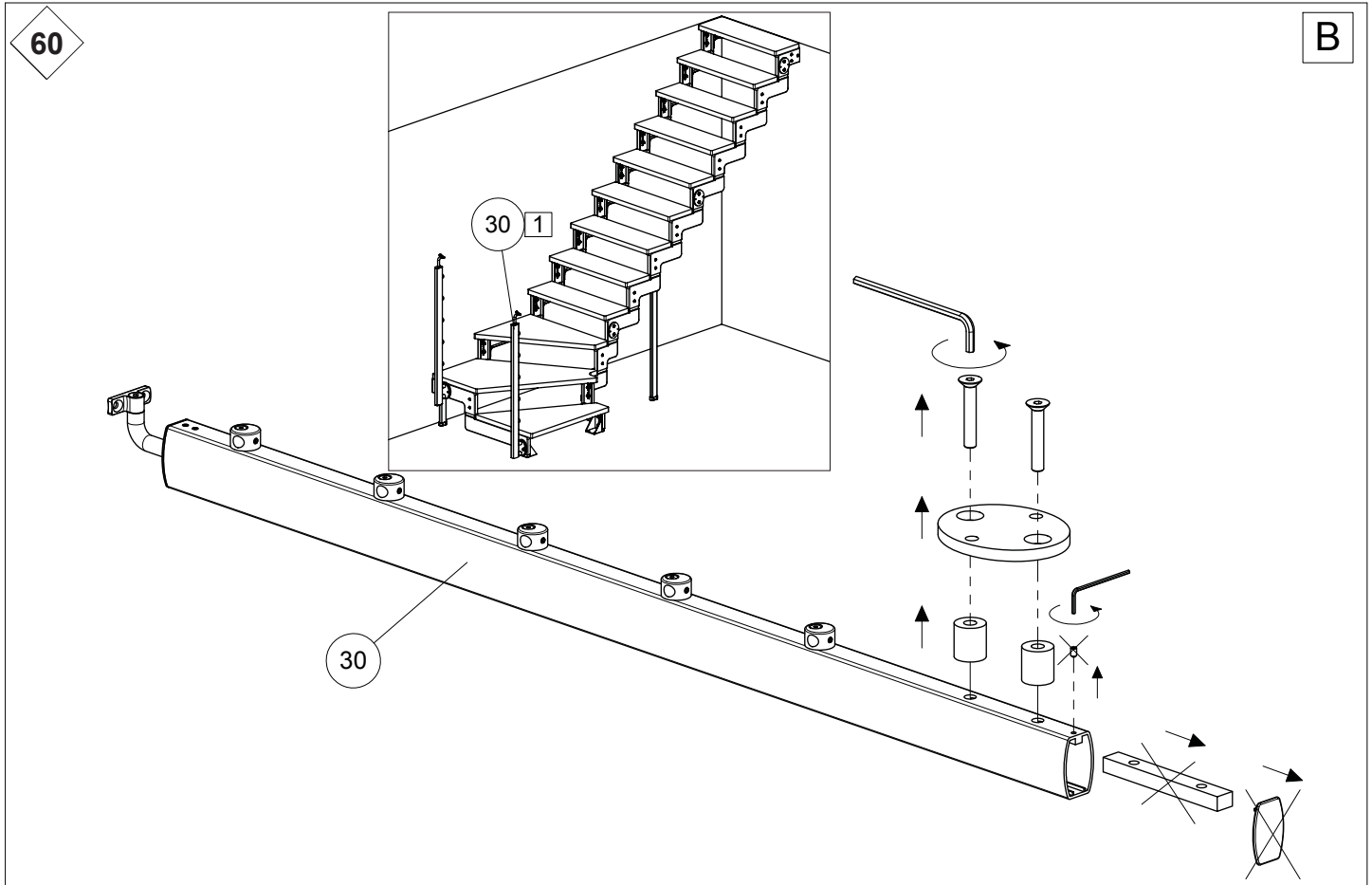


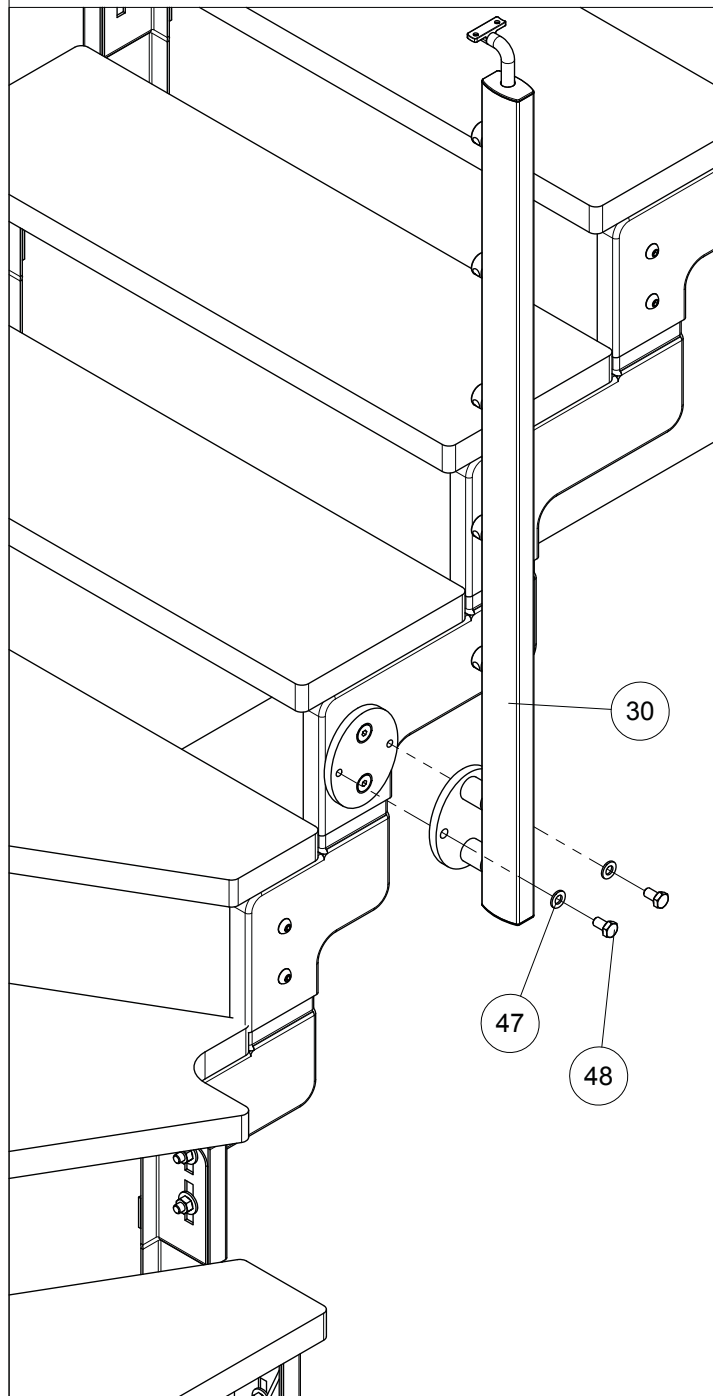
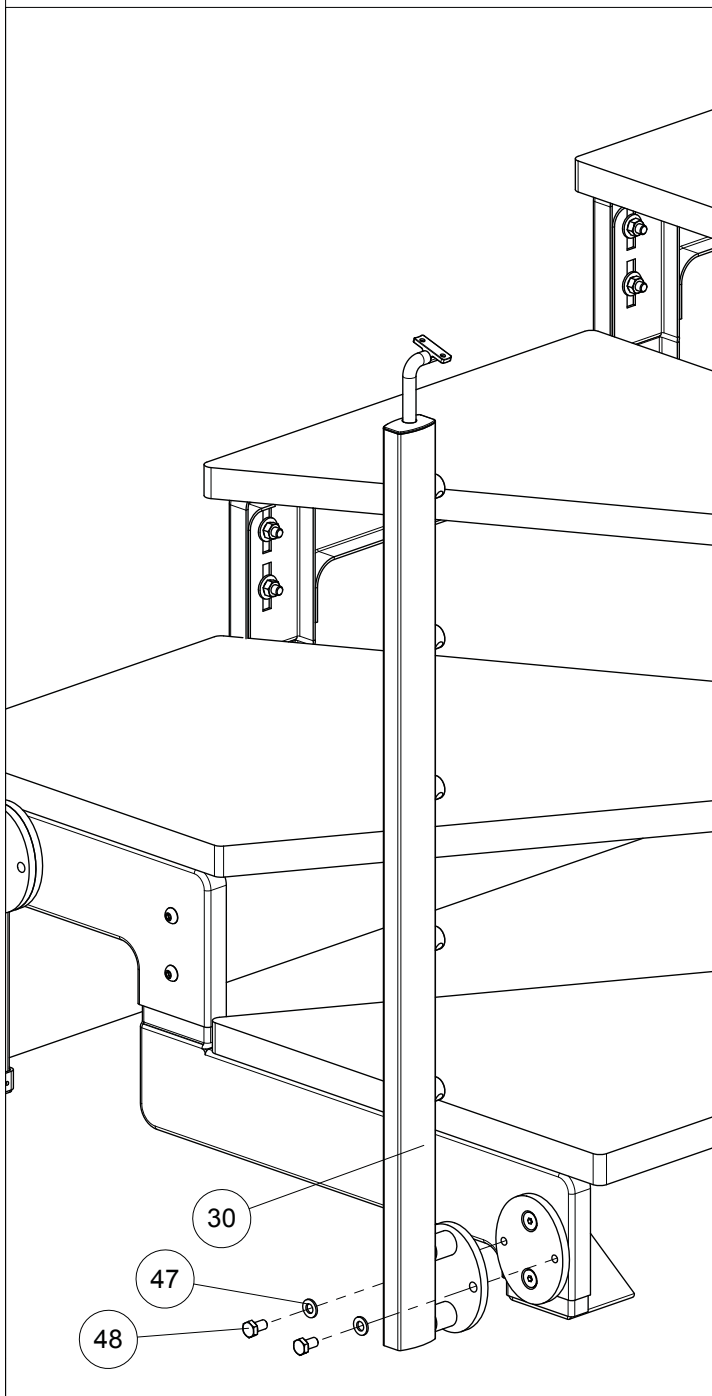
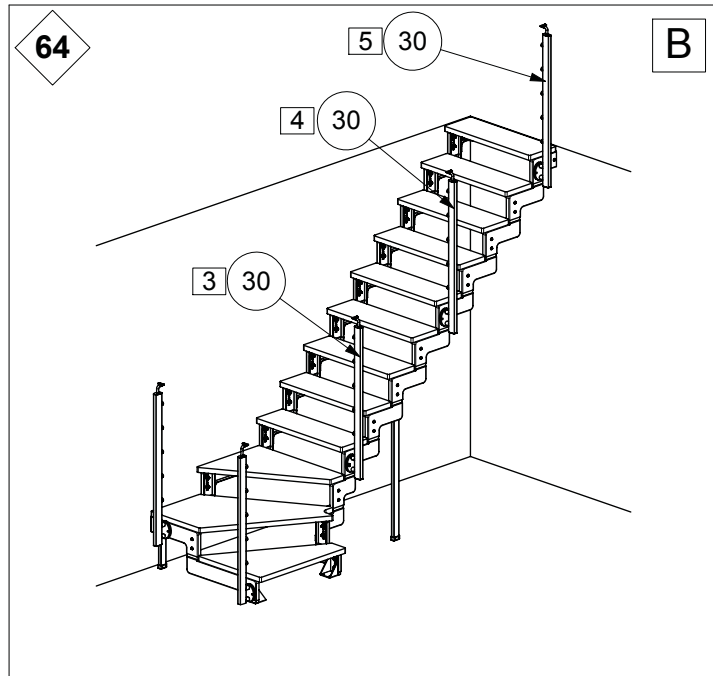
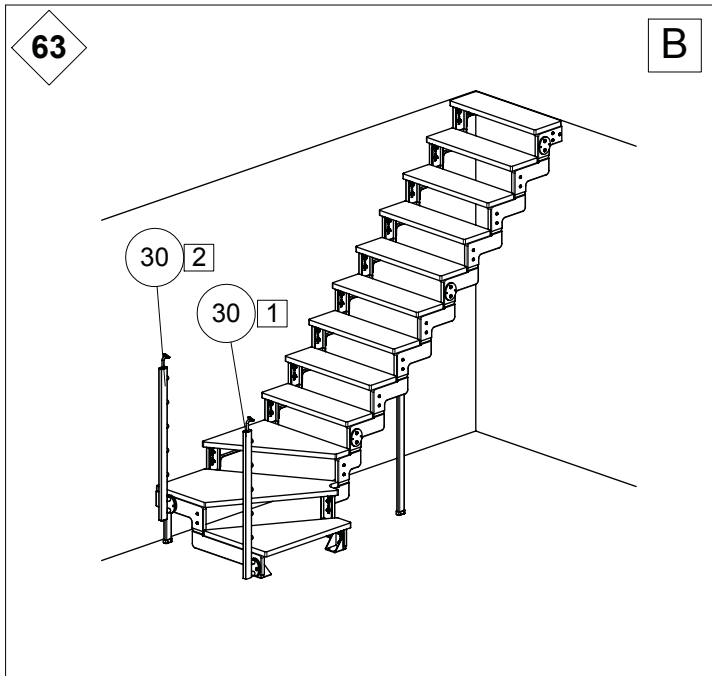


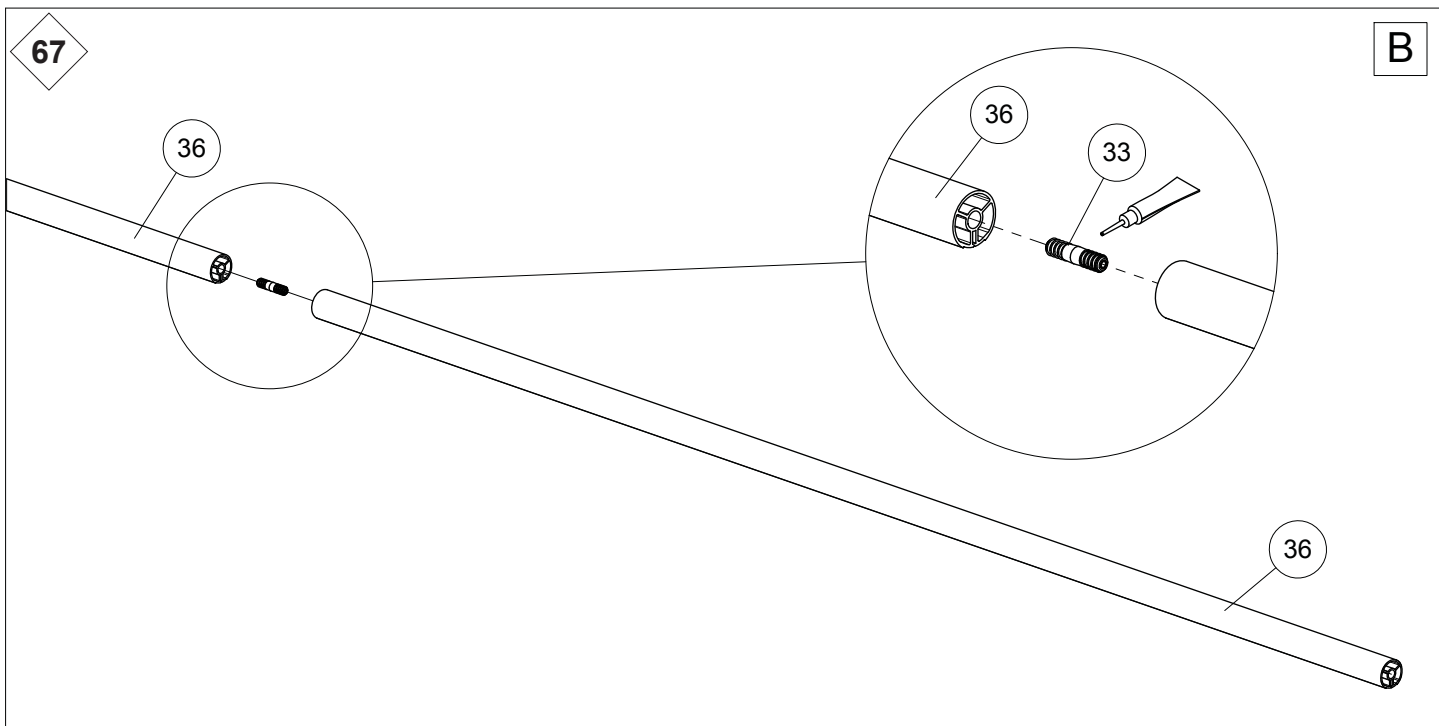
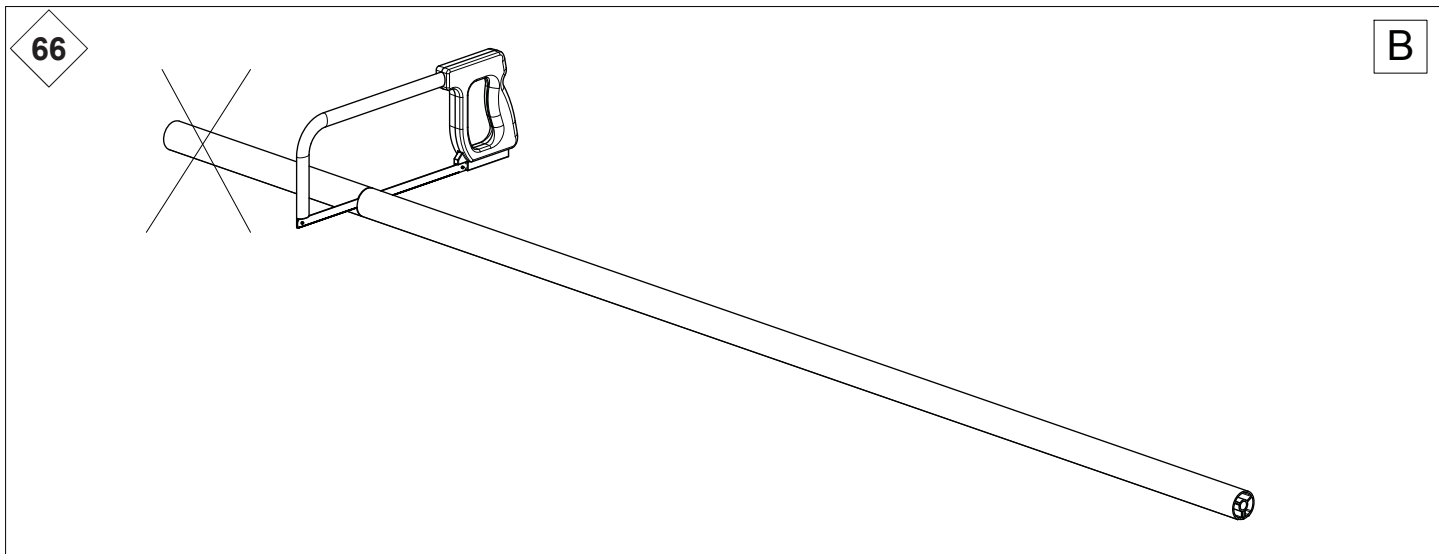
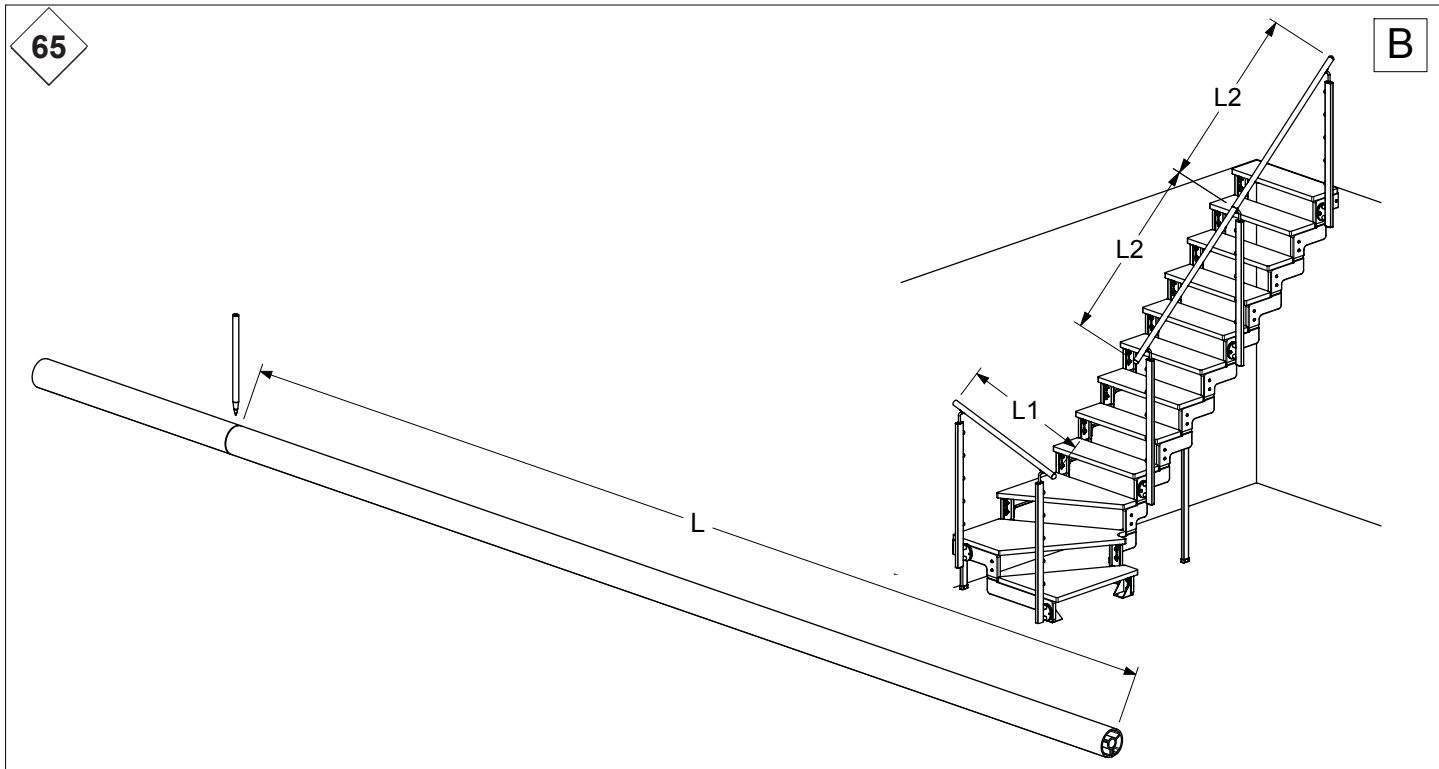


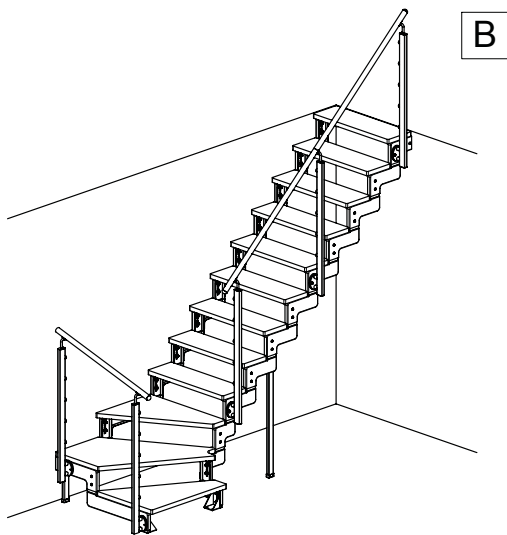




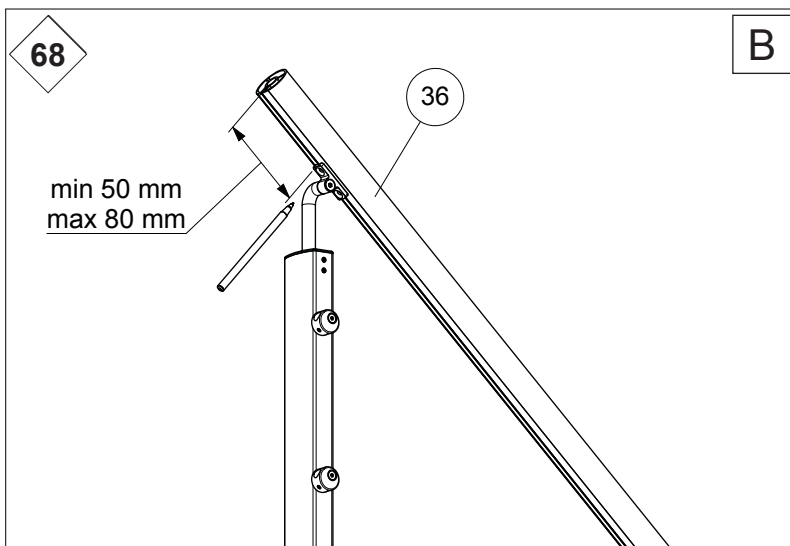




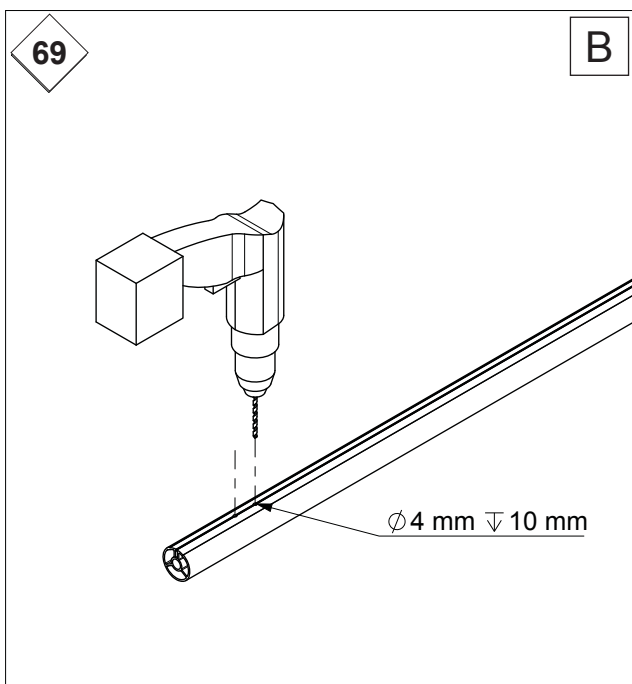




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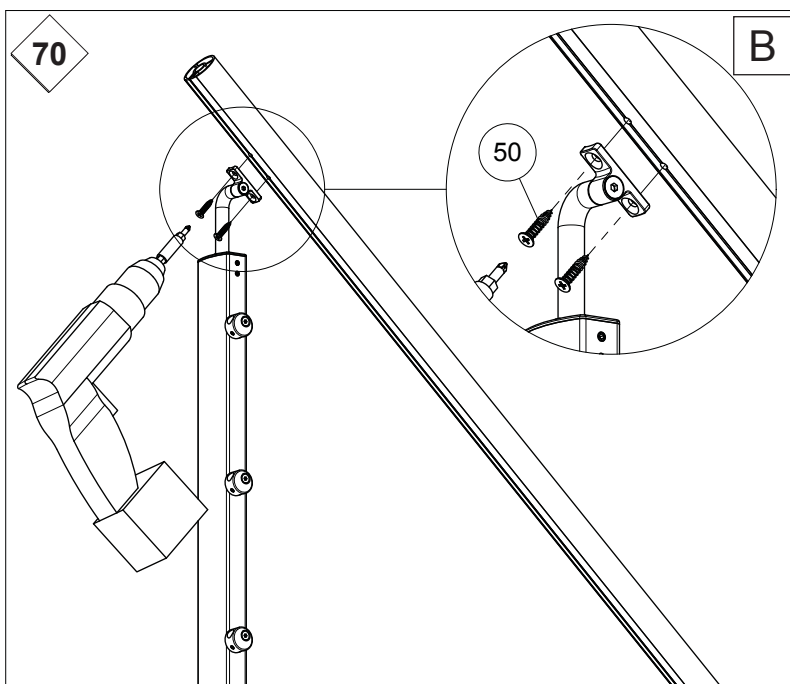


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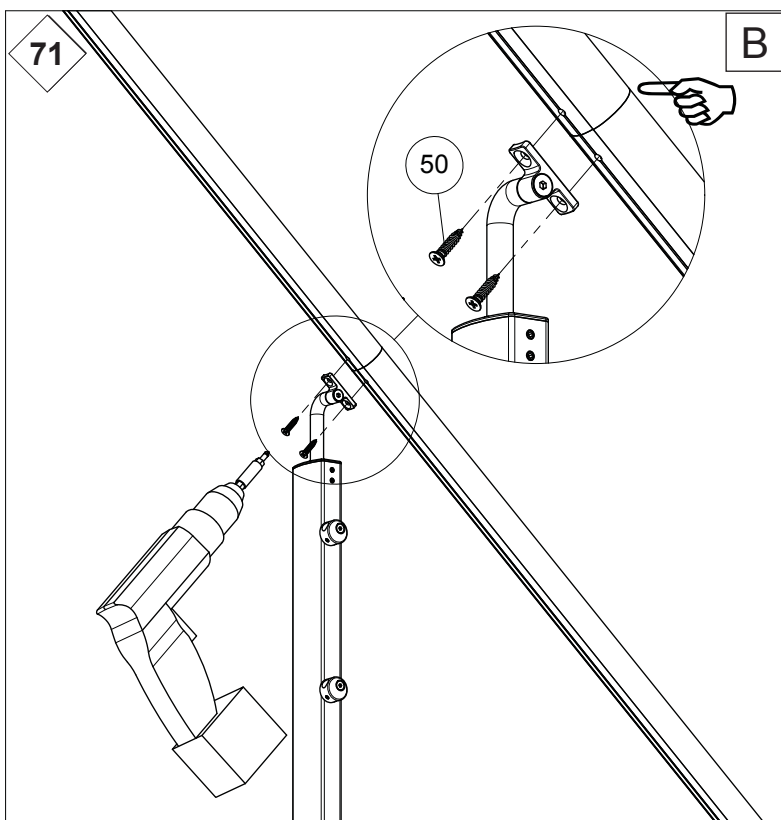
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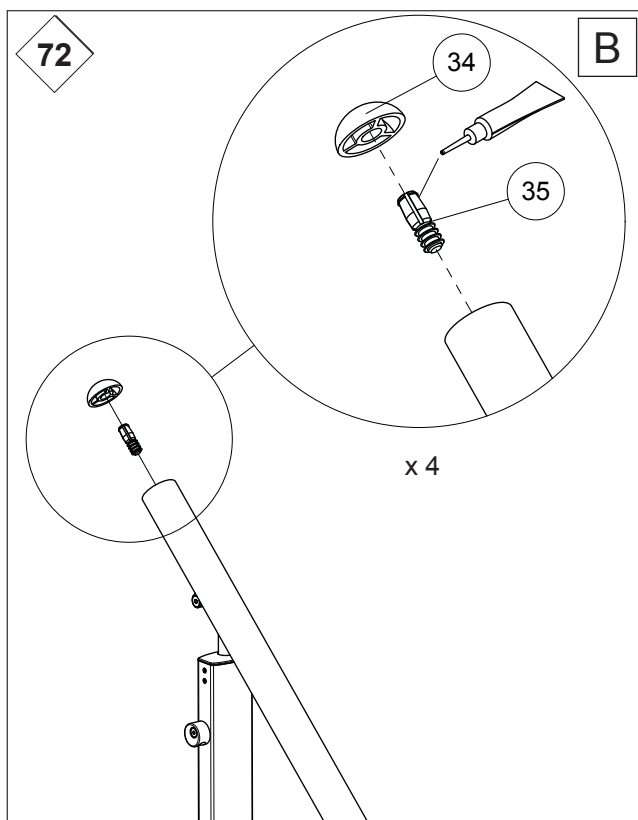


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