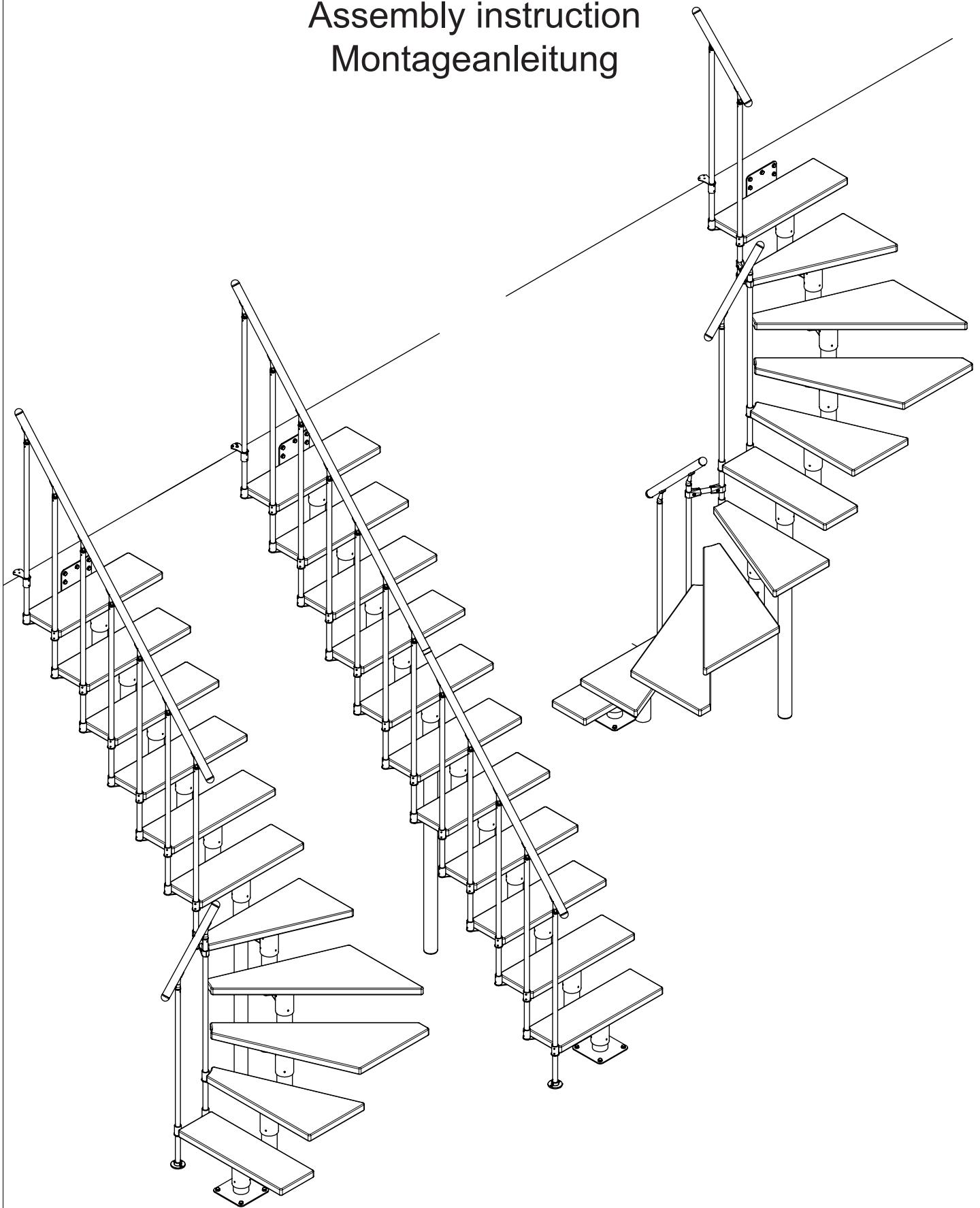
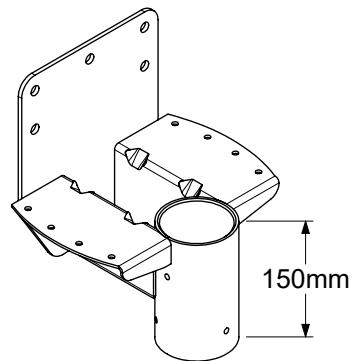


# CORK

Montagevejledning  
Assembly instruction  
Montageanleitung

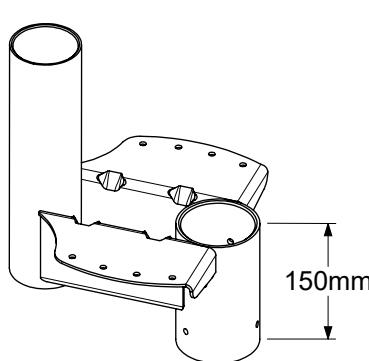


1



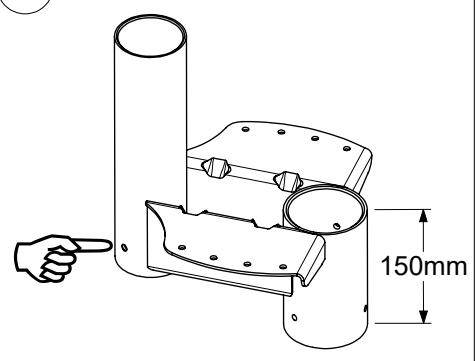
K2-68650

2



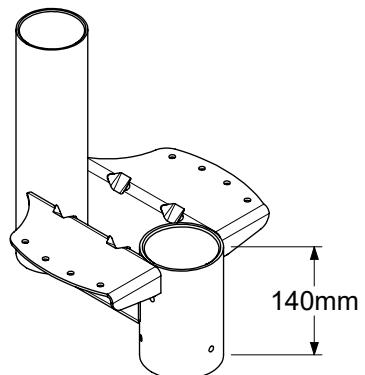
K2-68630

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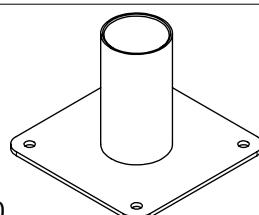
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K2-68660

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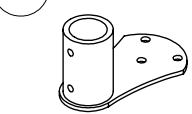
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K1-40429

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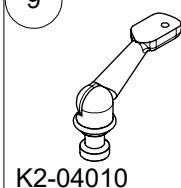
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K2-13010

9



K2-04010

10



K2-14920

11



K2-04050

12

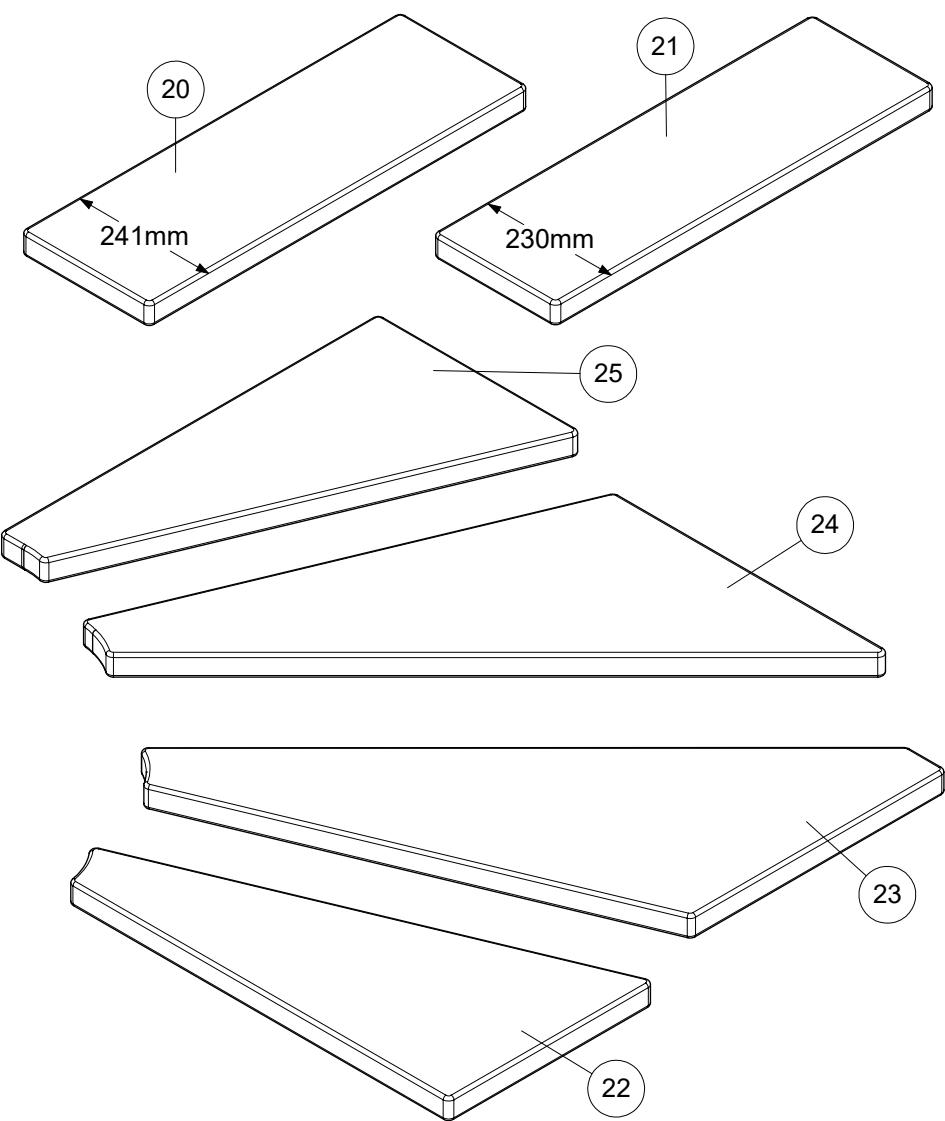


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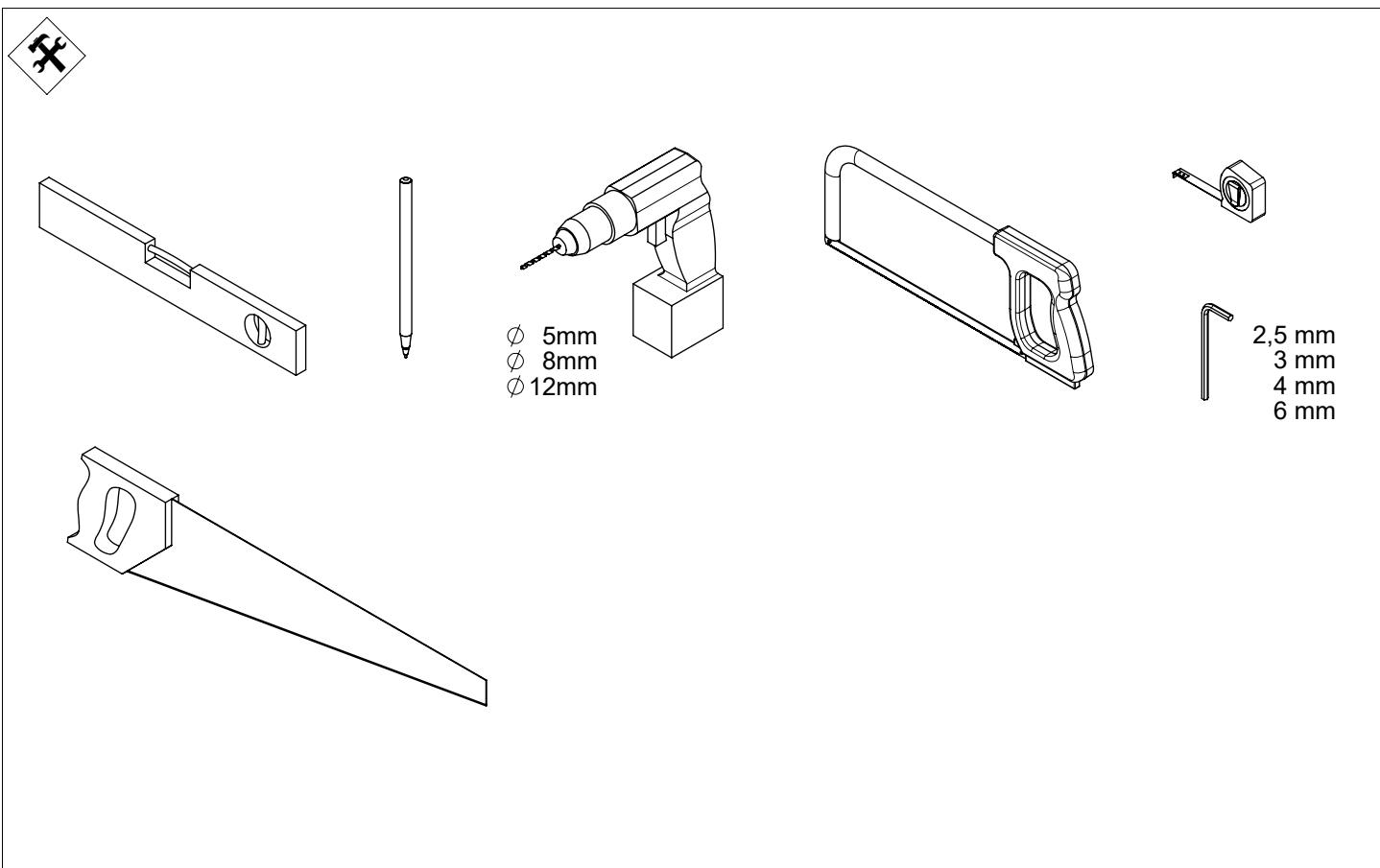
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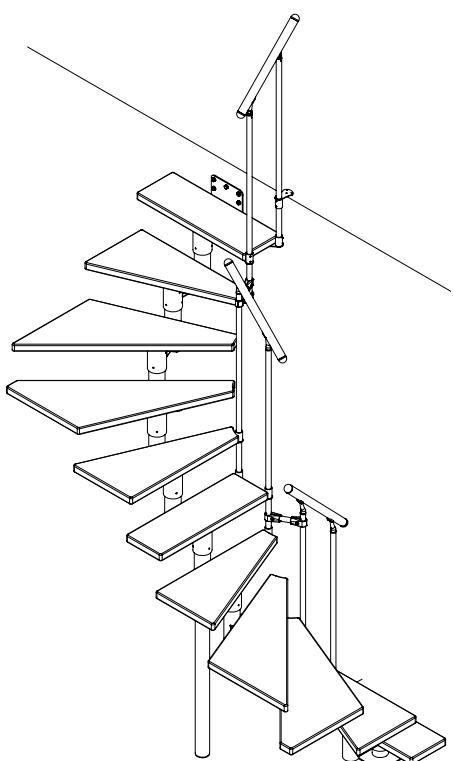
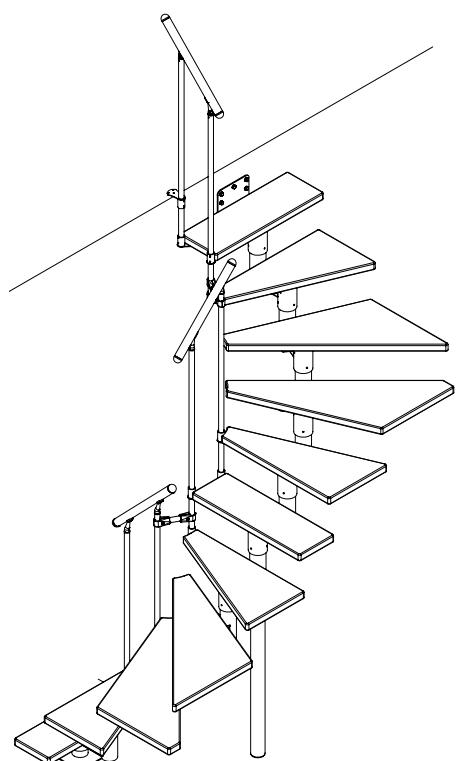
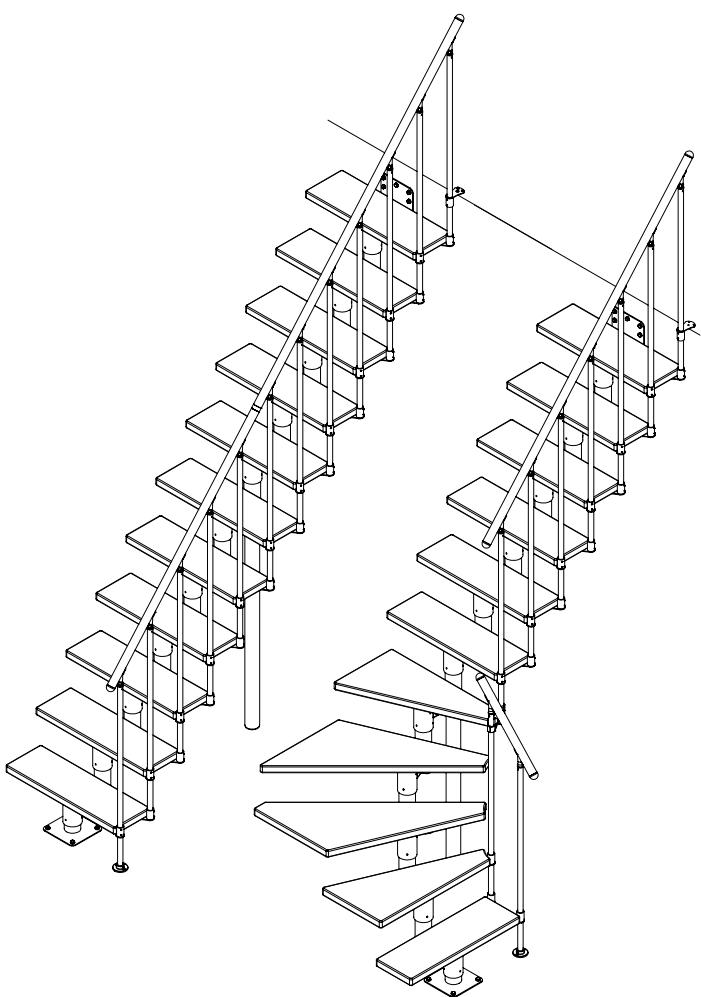
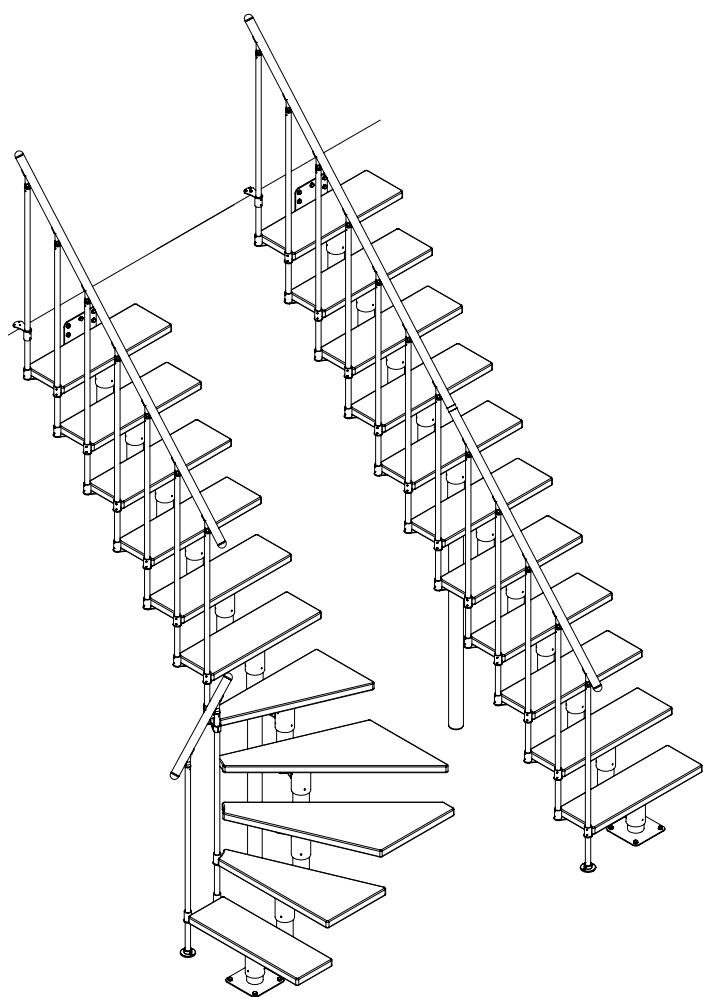


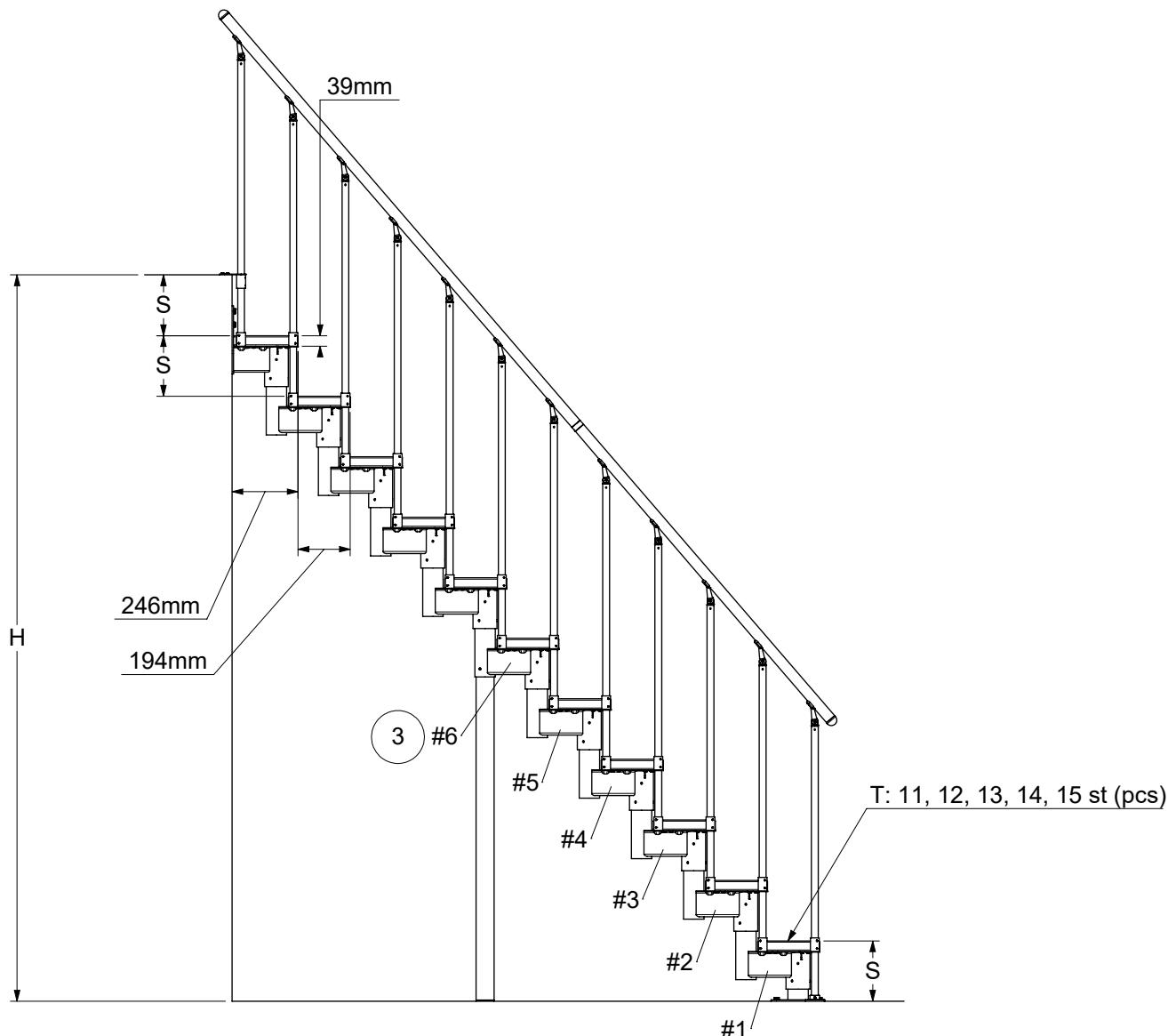
K1-08170



26						
27		28		29		
40		41		42		43
K2-08310	K3-08001 Ø12 x 60	K3-04001 Ø10	K3-06003 Ø10 x 60	K3-05003 M8 x 6	R1-63267 Ø6 x 35	45
46		47		48		49
K3-05002 M6 x 8	K3-08002 Ø8 x 40	K3-06002 Ø4 x 25	K3-06002 Ø4 x 25	R3-91360 Ø5 x 25	K1-01620	51
52		53		54		K3-10010 M8
K3-06009 Ø6 x 40	K3-04002 Ø8	K3-06005 Ø5 x 50				Til fjernelse af urenheder i gevind. For removing impurities in threads. Zum Unreinheiten in Gewinde zu entfernen.







$$S = \frac{H}{T + 1}$$

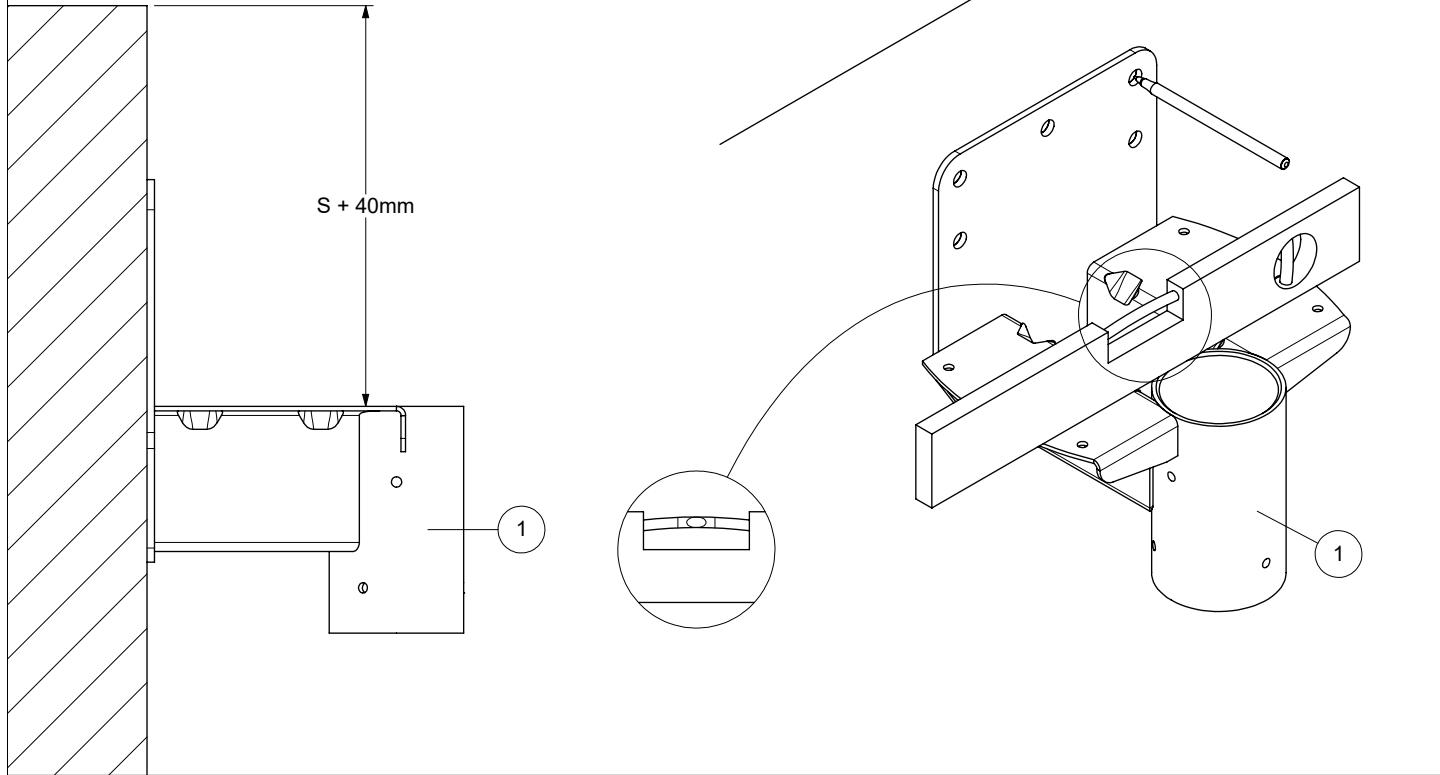
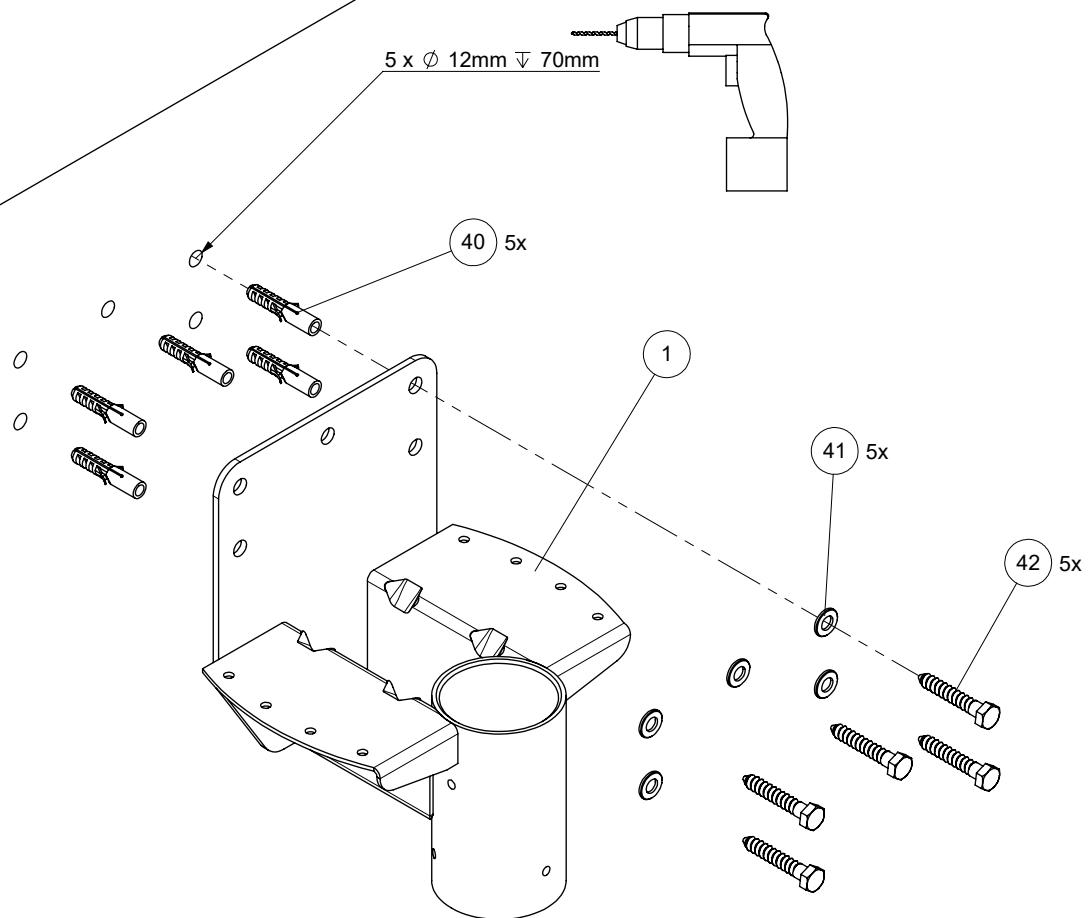
	min S	max S
	185 mm	225 mm

T	min H	max H
11	2220 mm	2700 mm
12	2405 mm	2925 mm
13	2590 mm	3150 mm
14	2775 mm	3375 mm
15	2960 mm	3600 mm

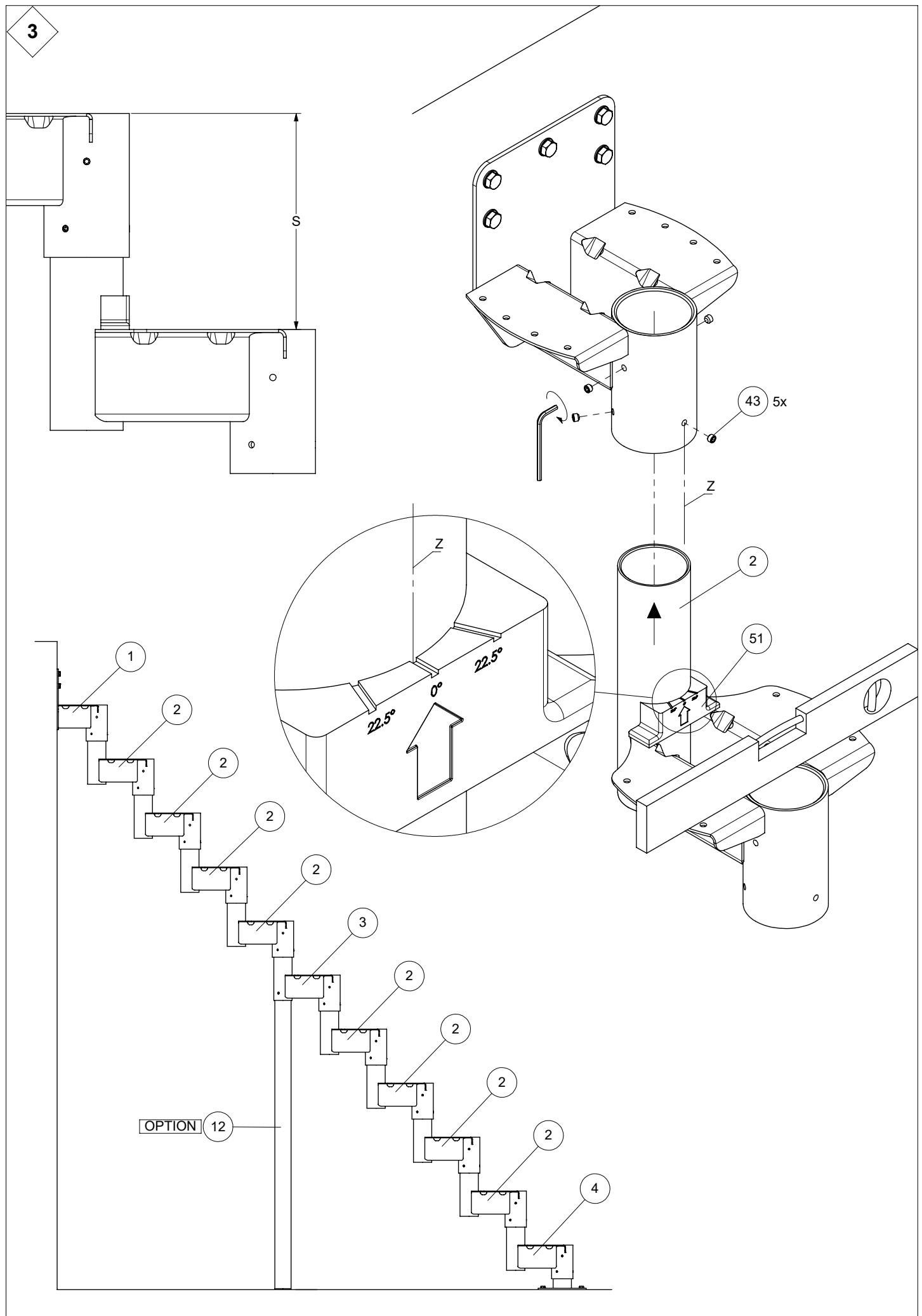
Example / Beispiel / Eksempel:  
H: 2500 mm, T: 12 st(pcs)

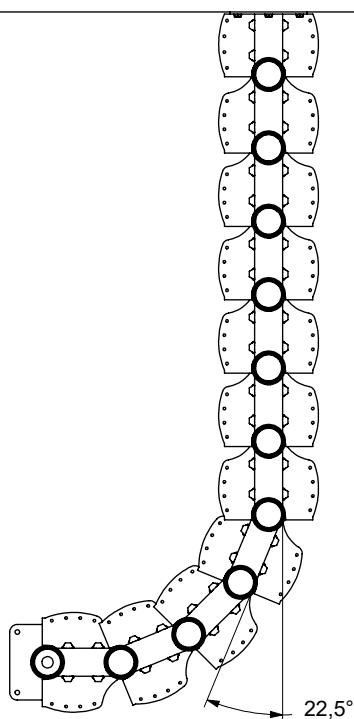
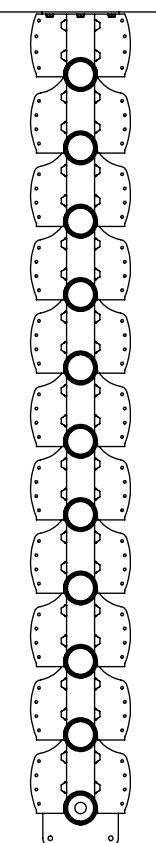
$$S = \frac{2500 \text{ mm}}{12 + 1} = 192,3 \text{ mm}$$



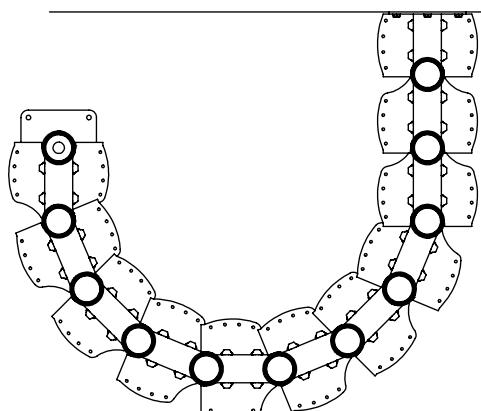
**1****2**

3

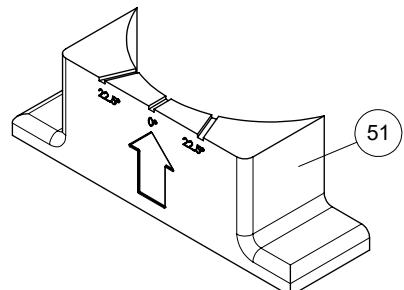
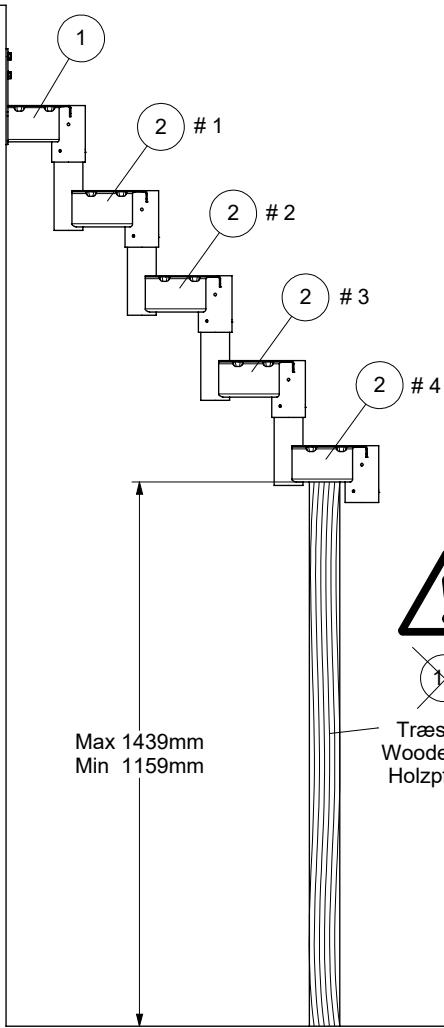
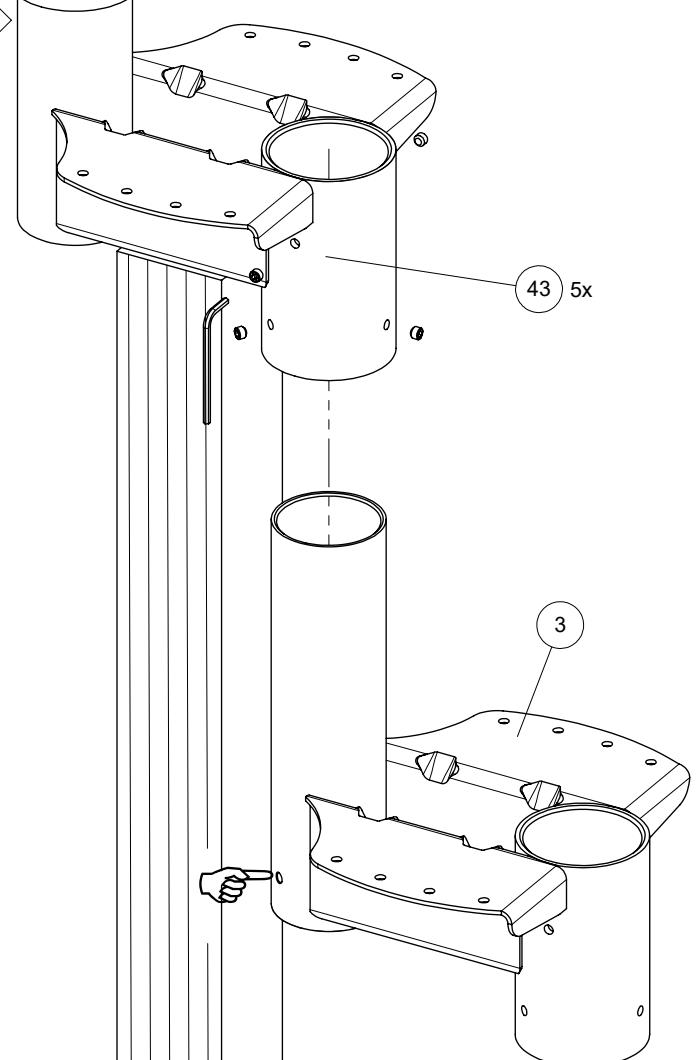


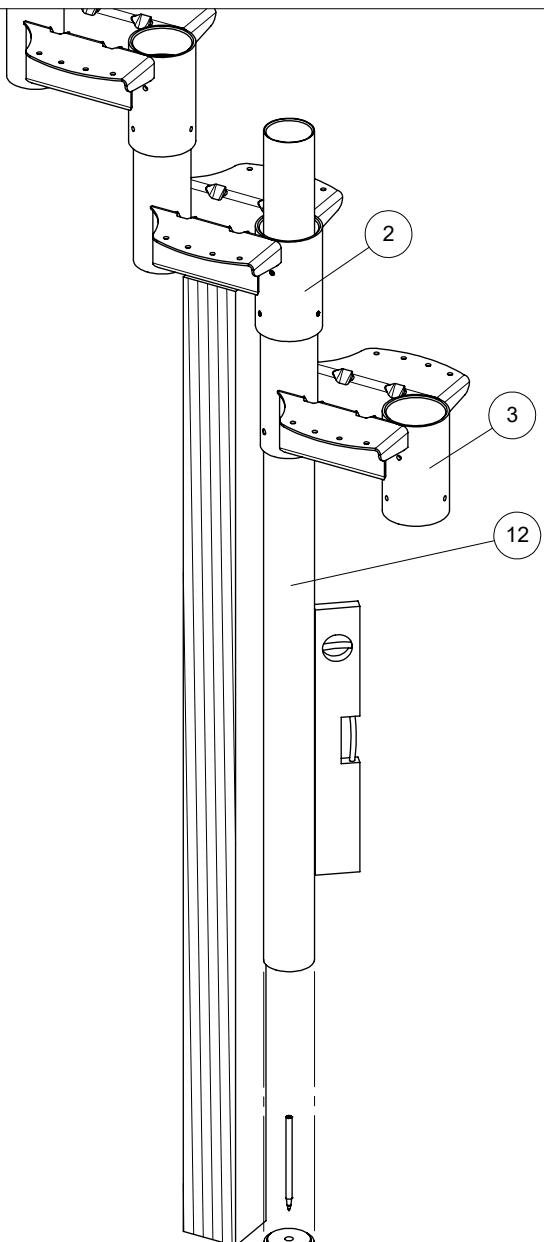
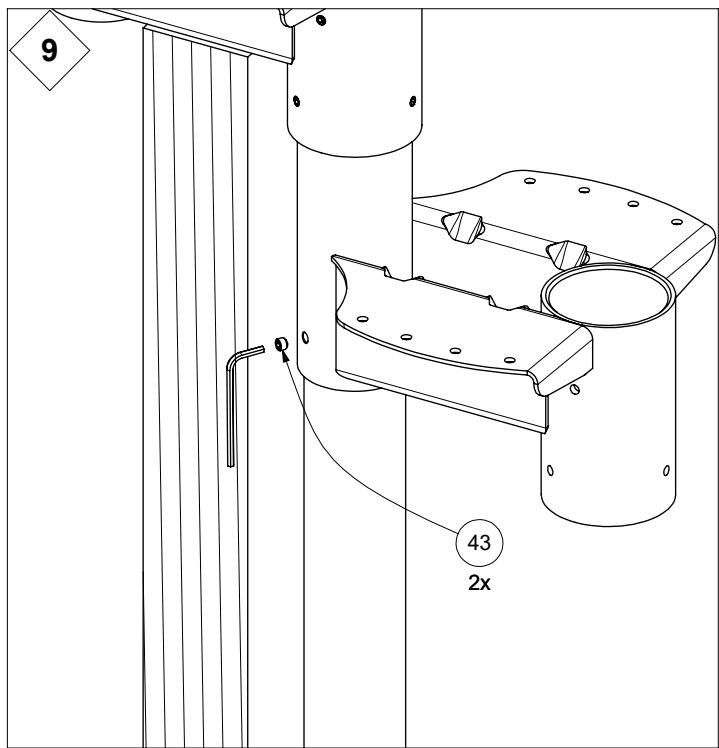
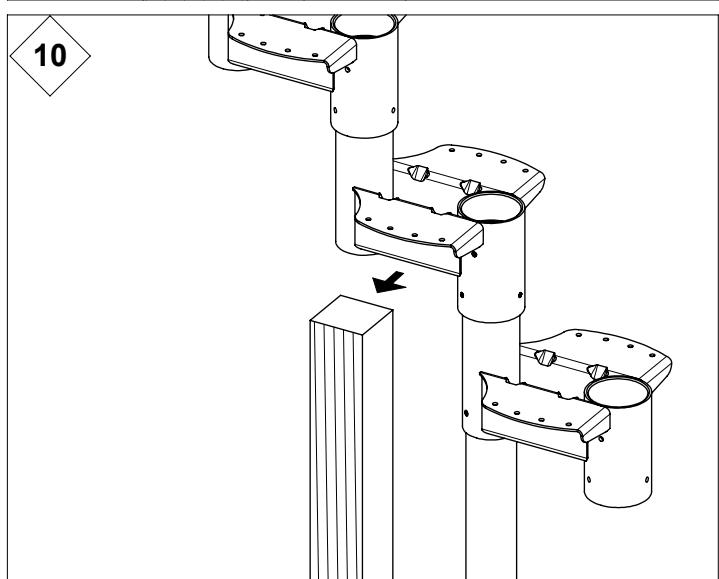
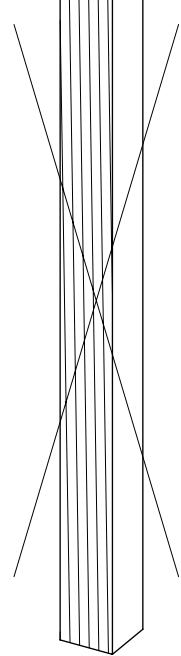
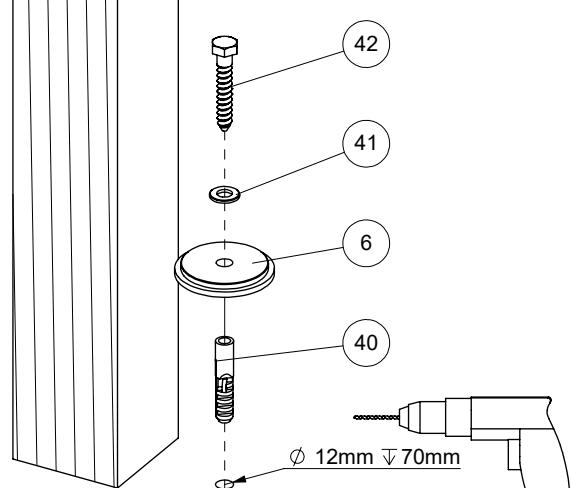
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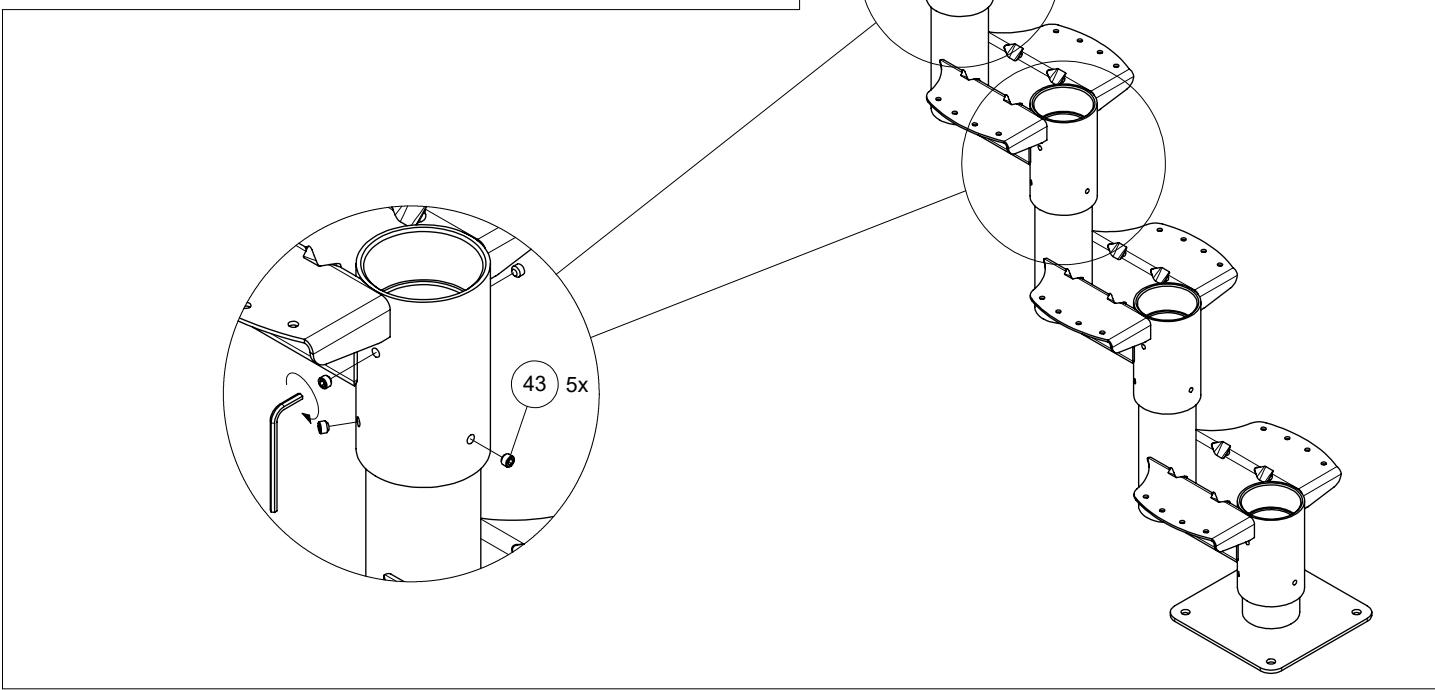
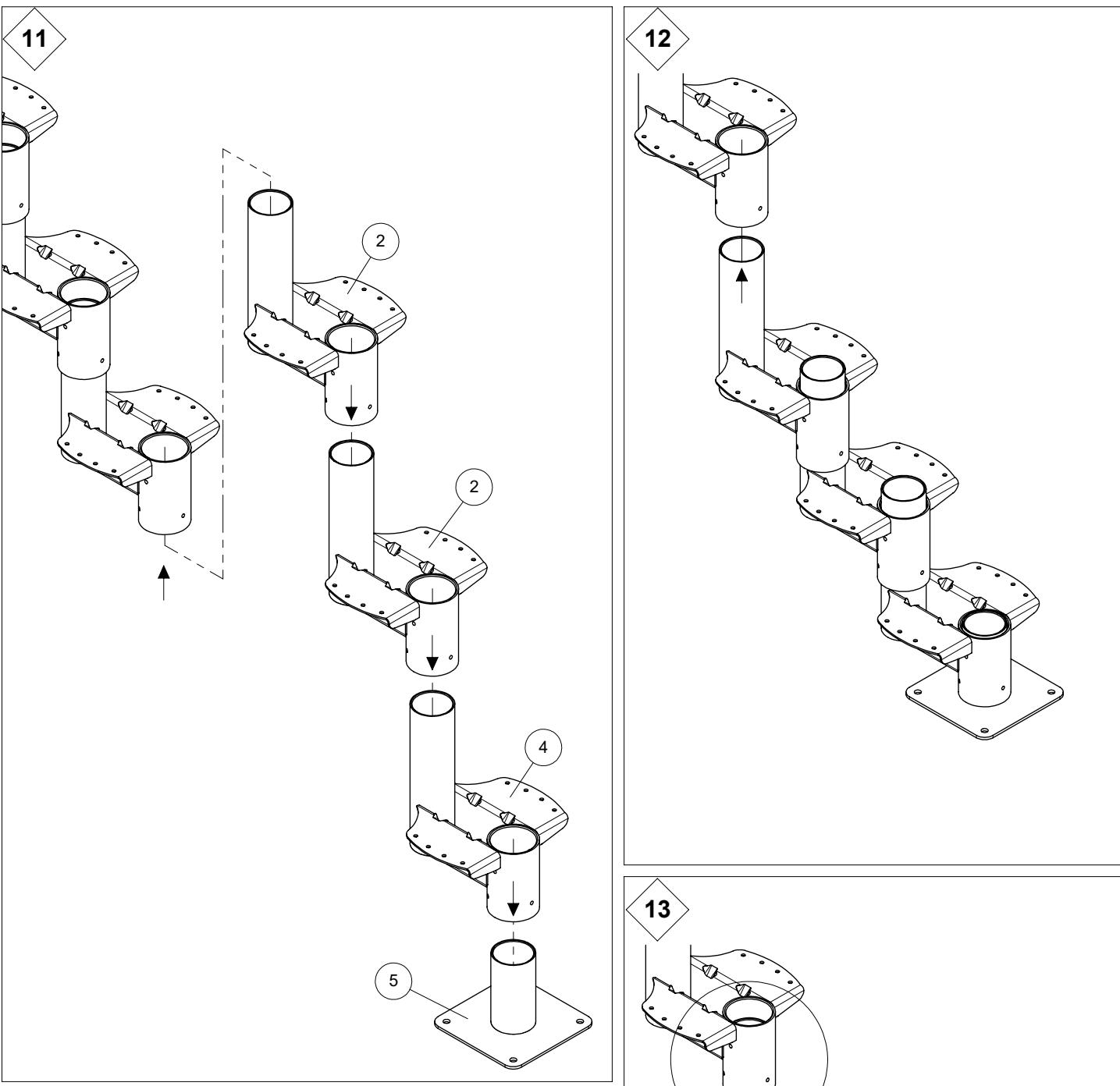
$$4 \times 22,5^\circ = 90^\circ$$

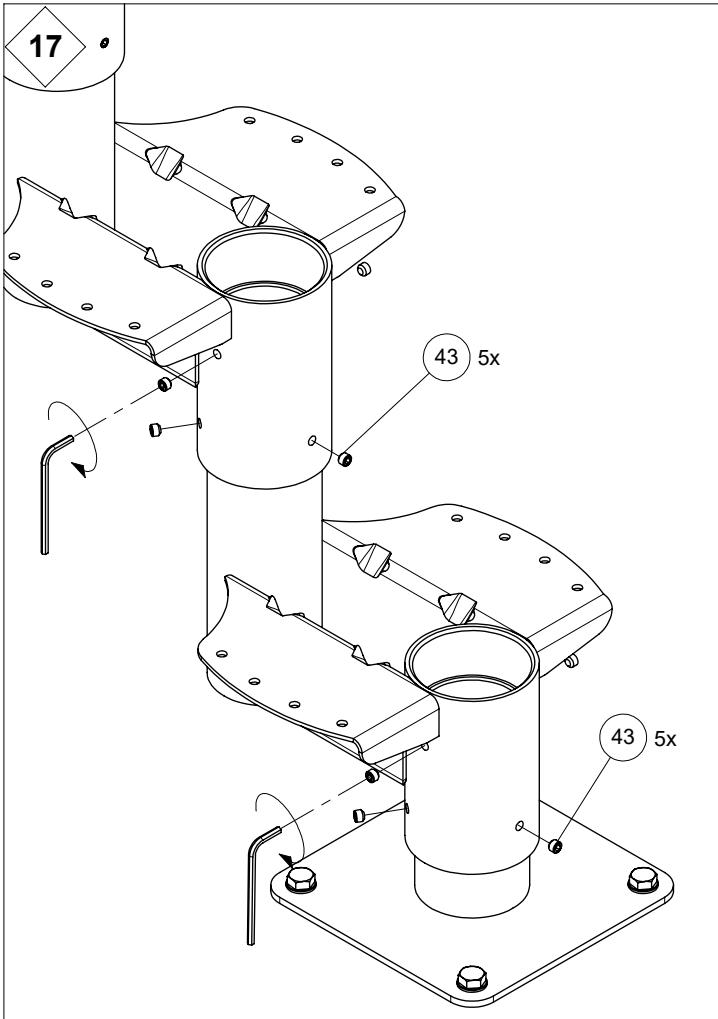
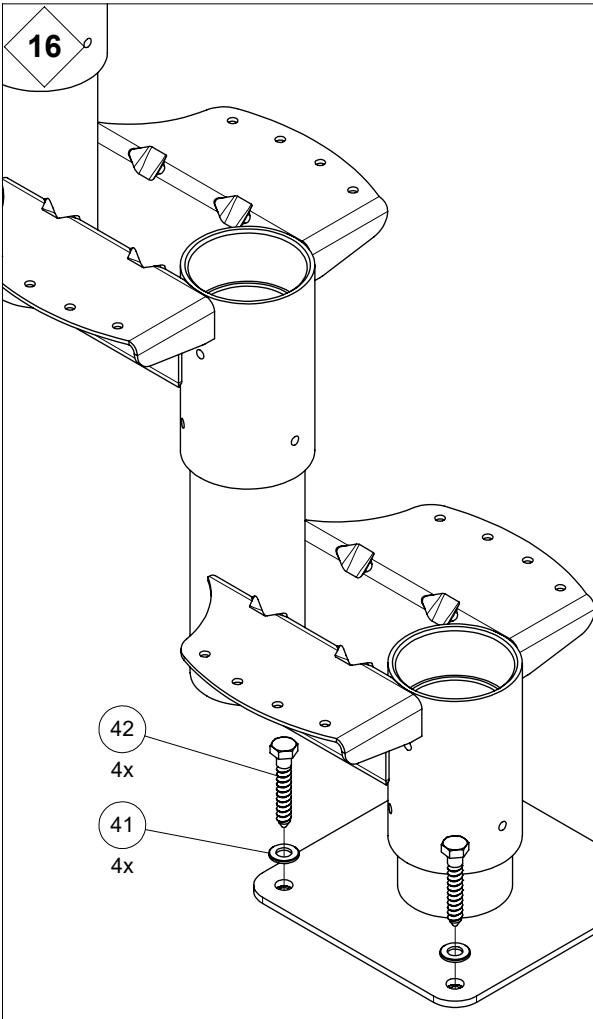
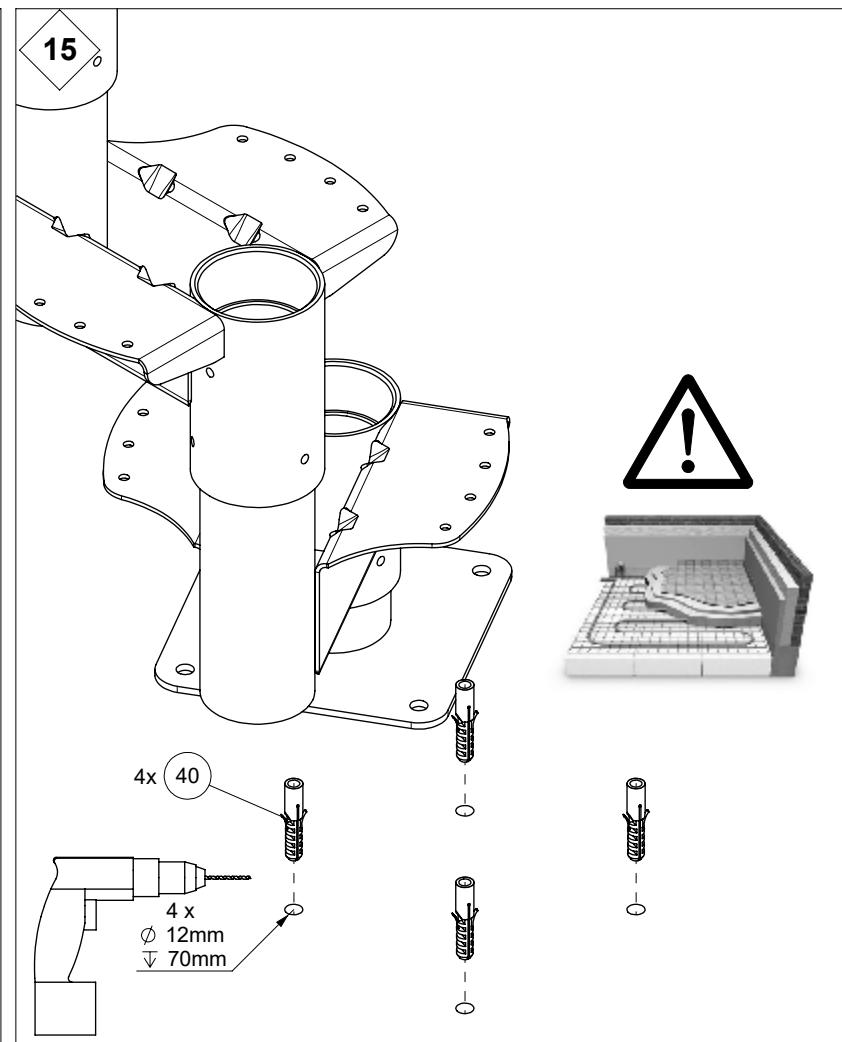
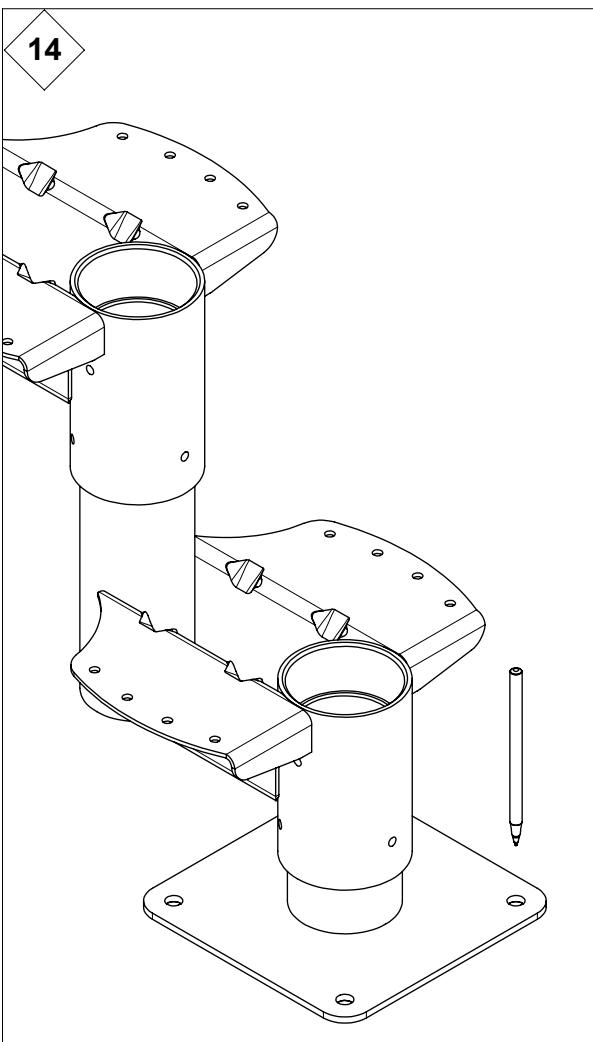


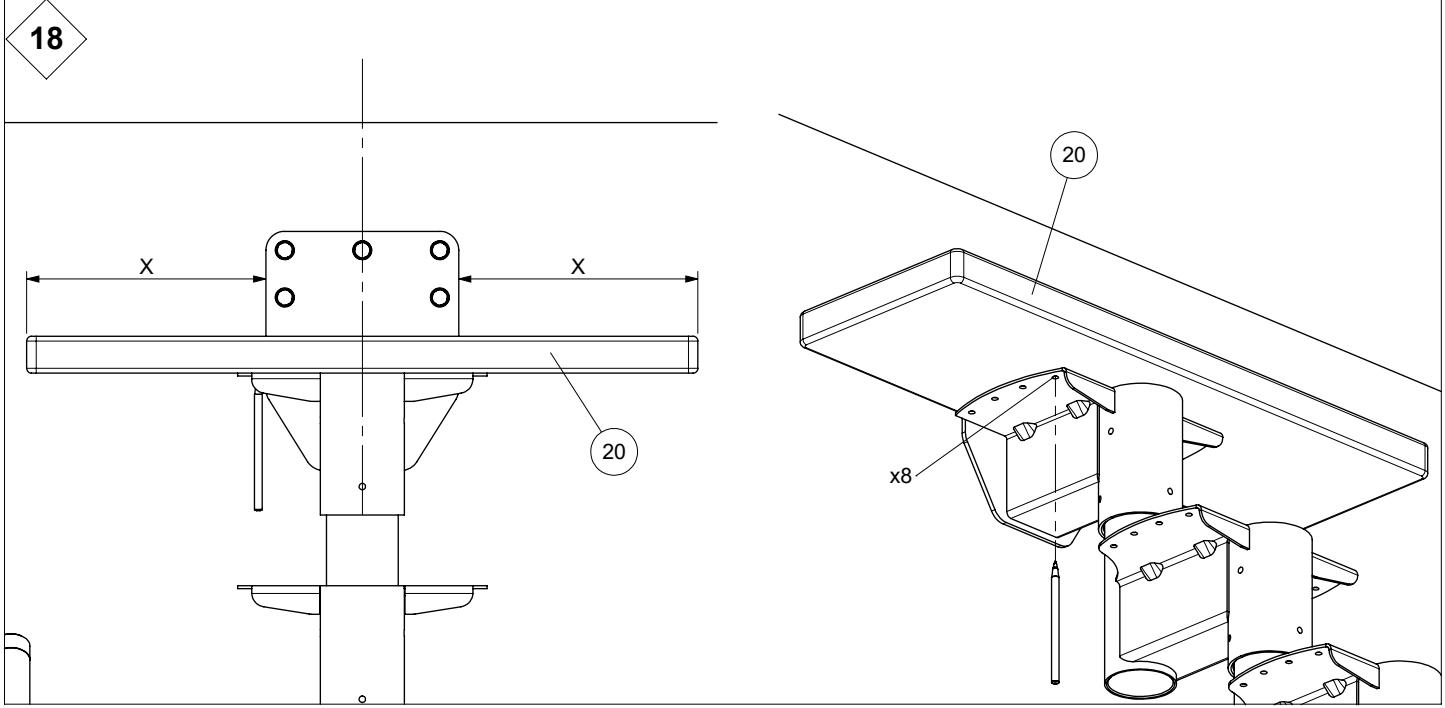
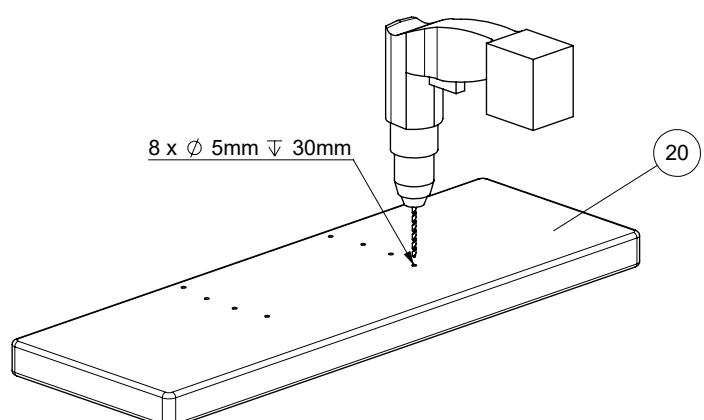
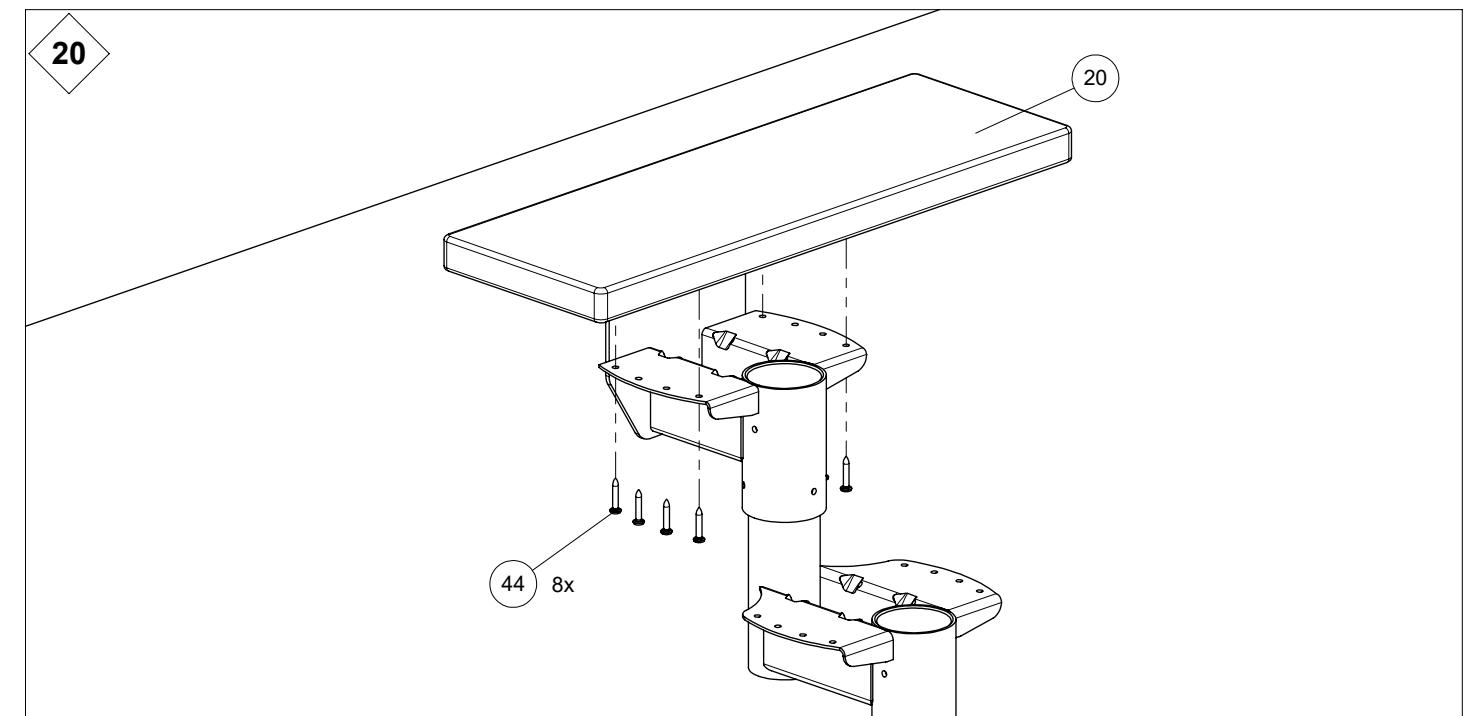
$$8 \times 22,5^\circ = 180^\circ$$

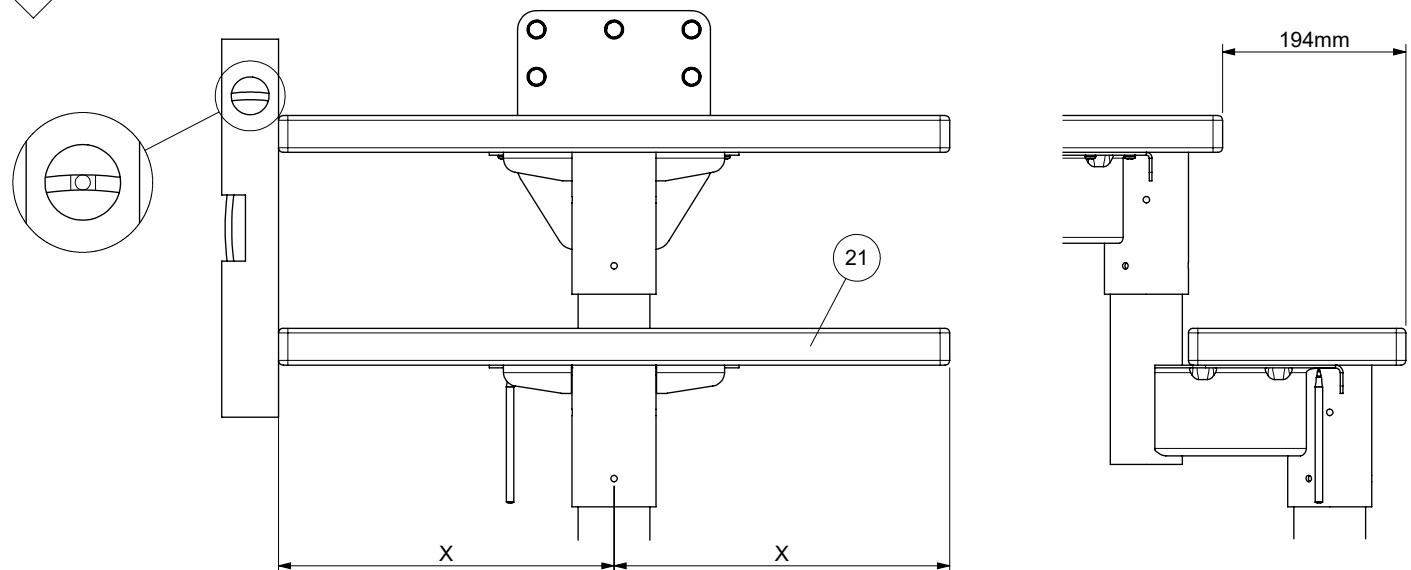
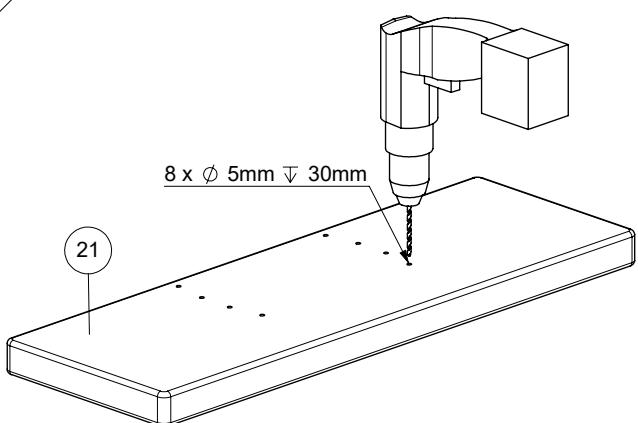
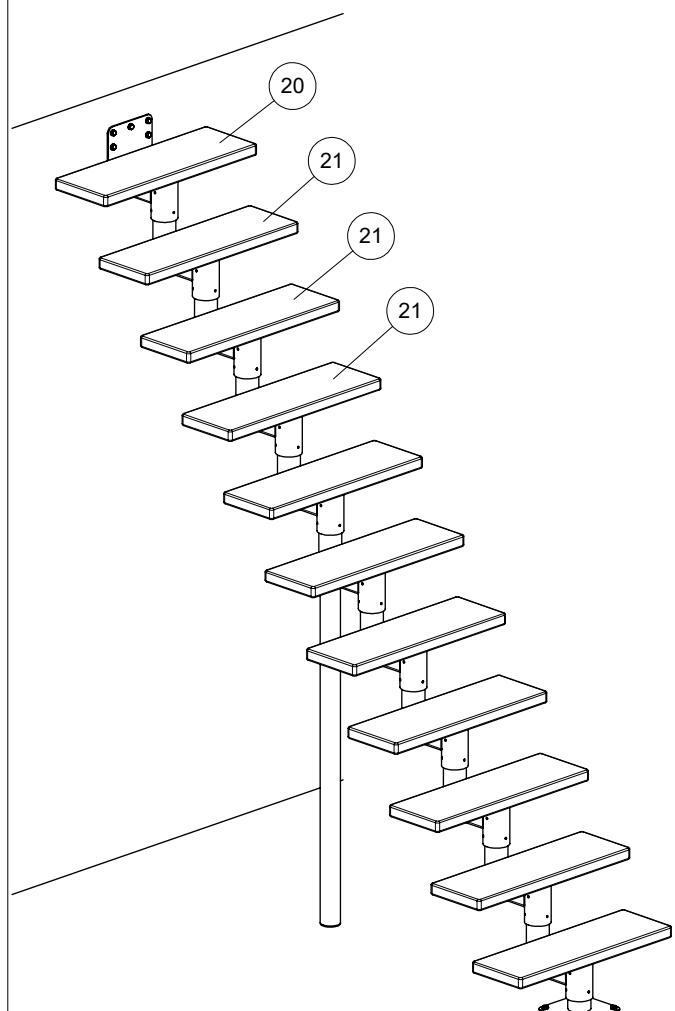
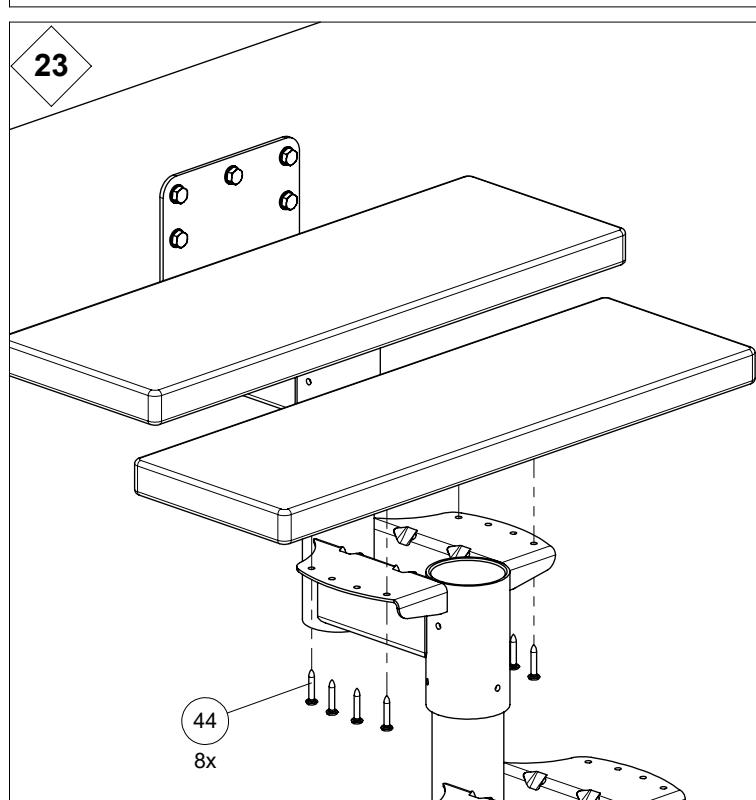
**5****6**

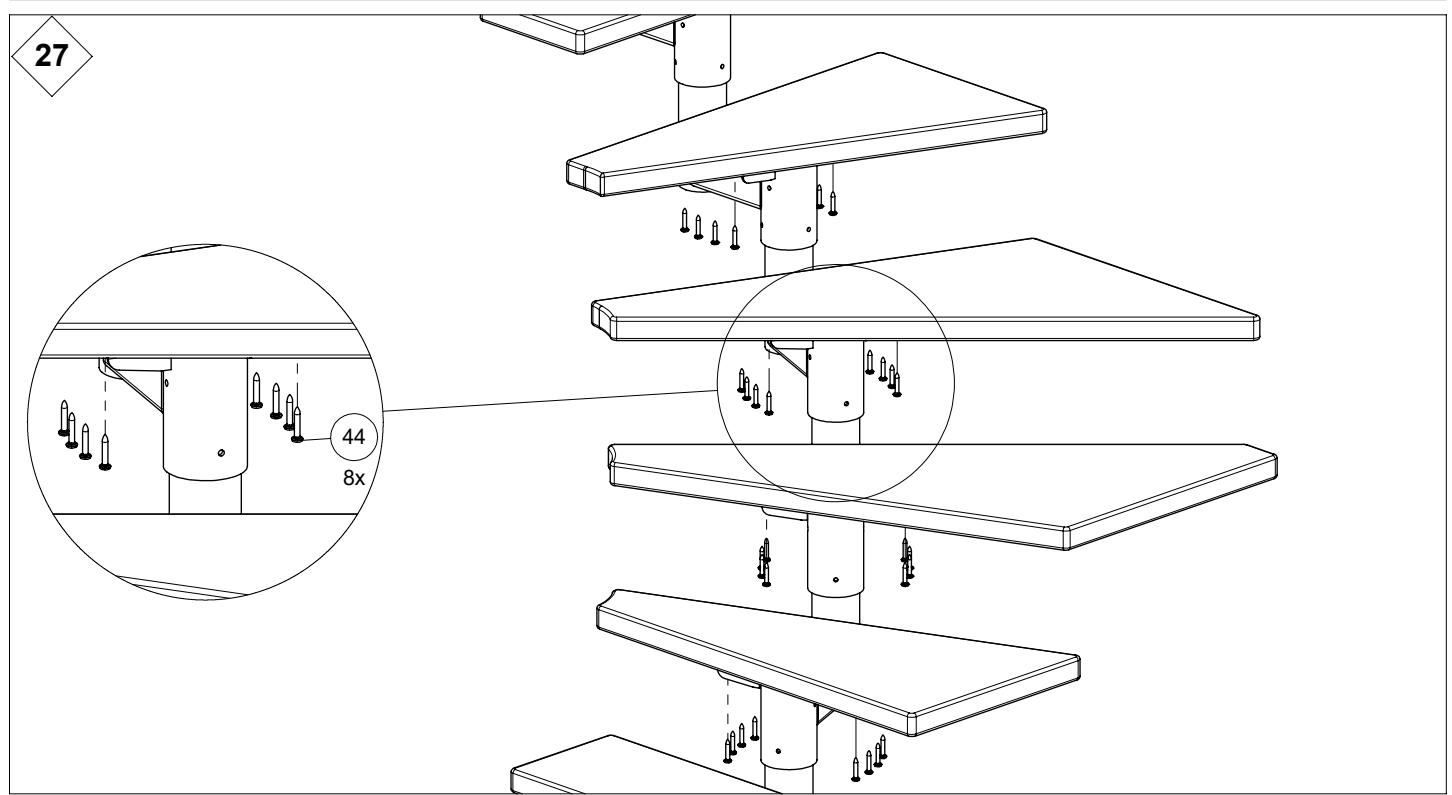
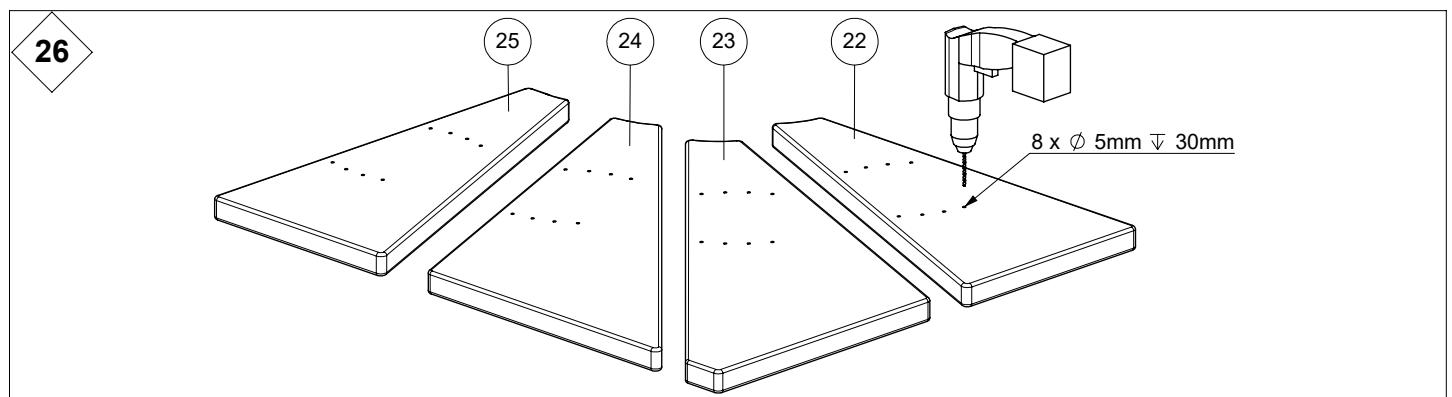
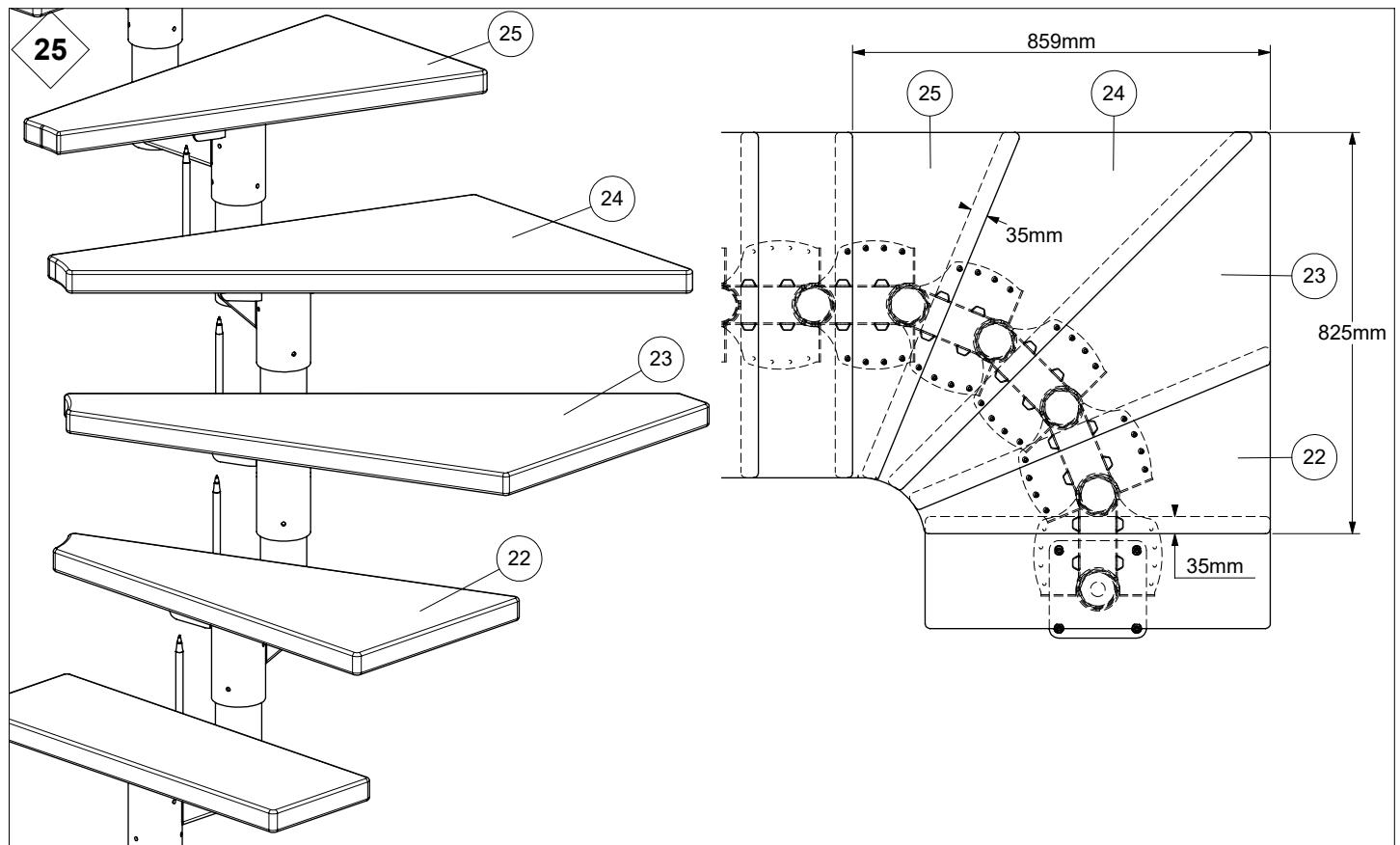
**7****9****10****8**

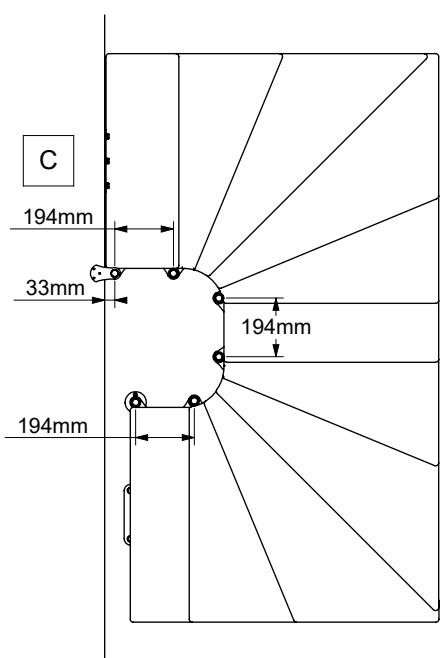
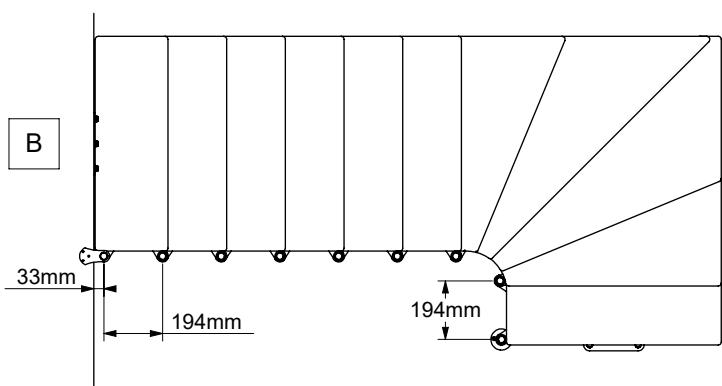
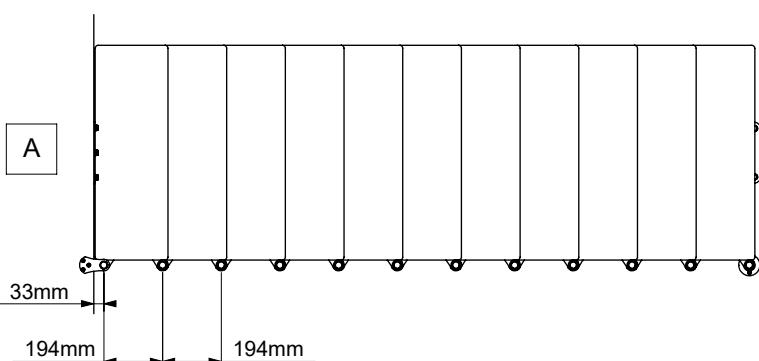
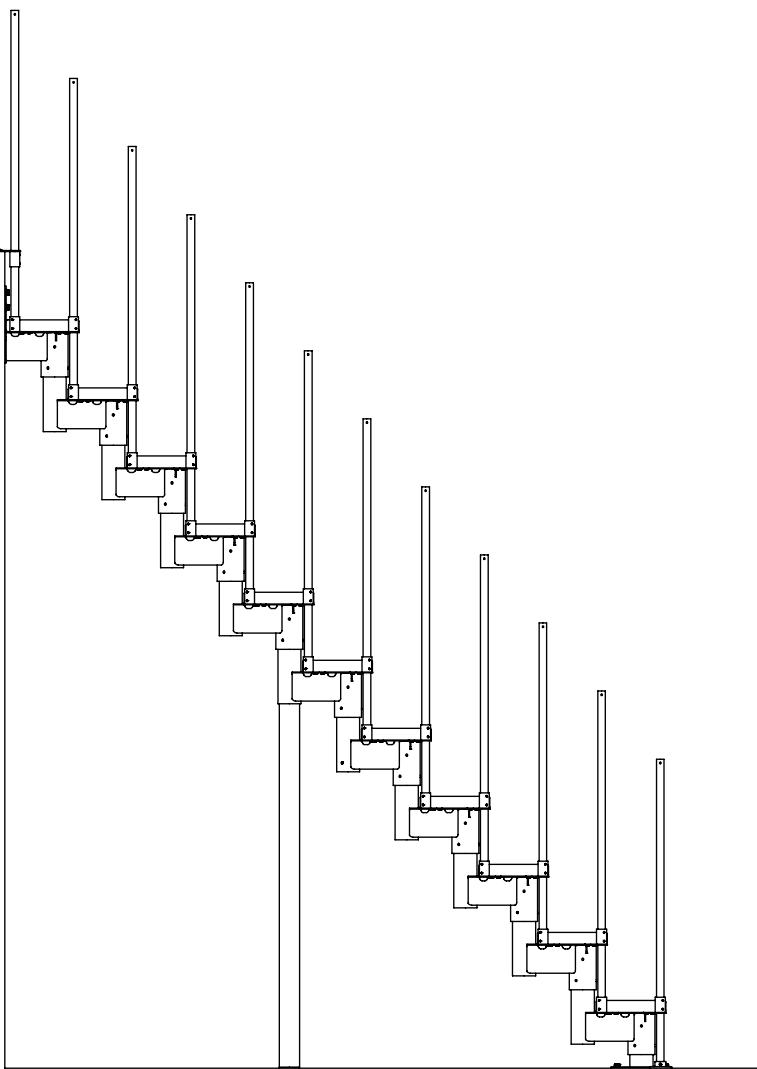




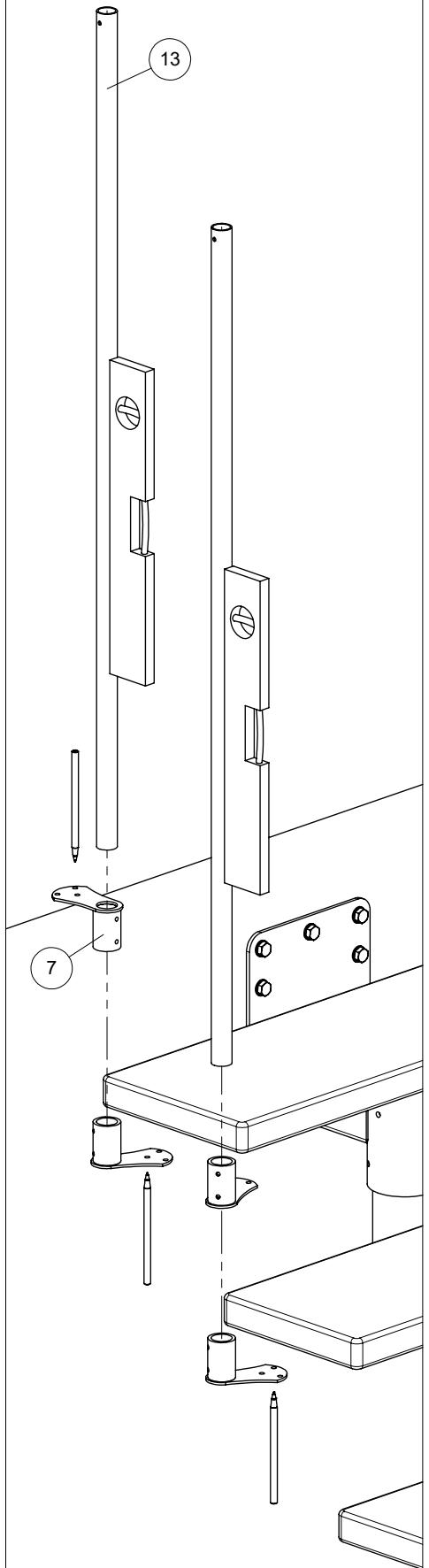
**18****19****20**

**21****22****24****23**

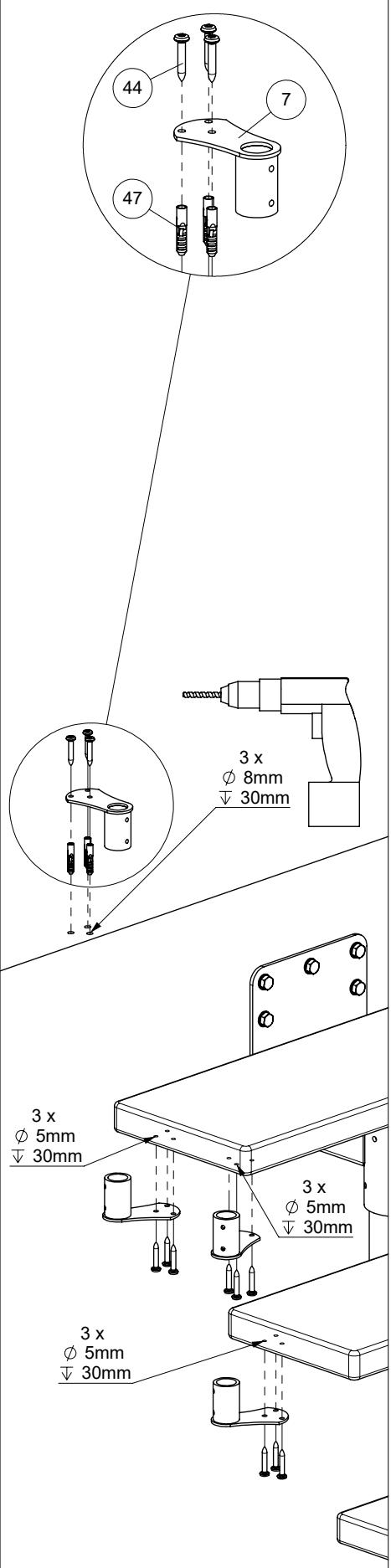




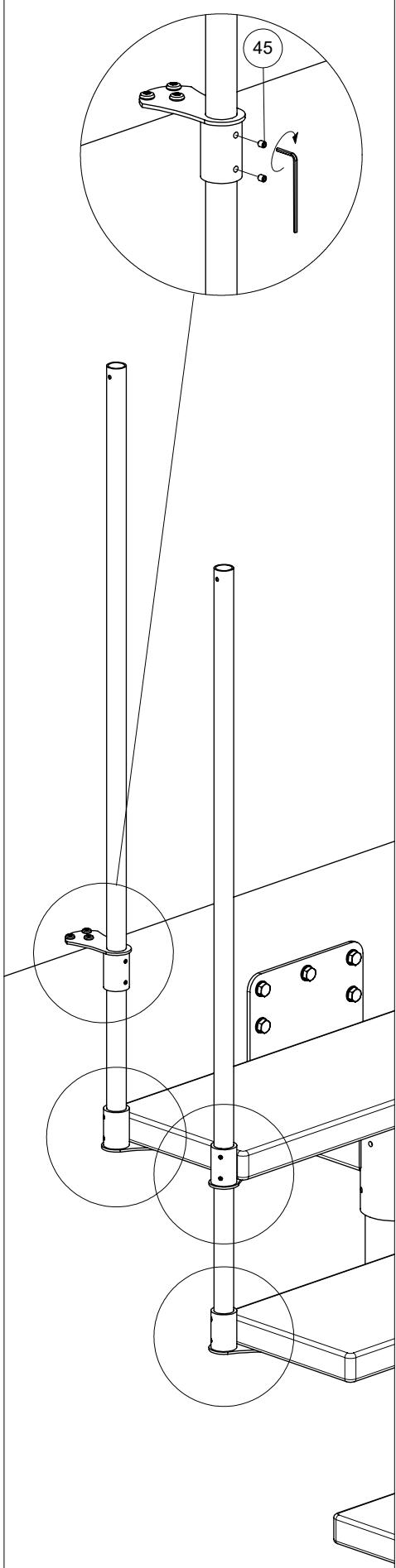
28

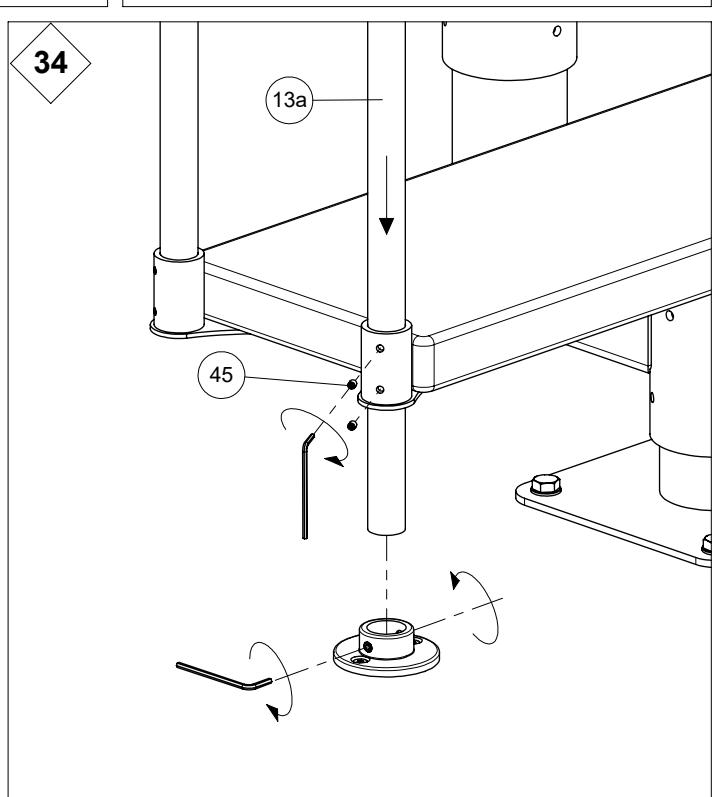
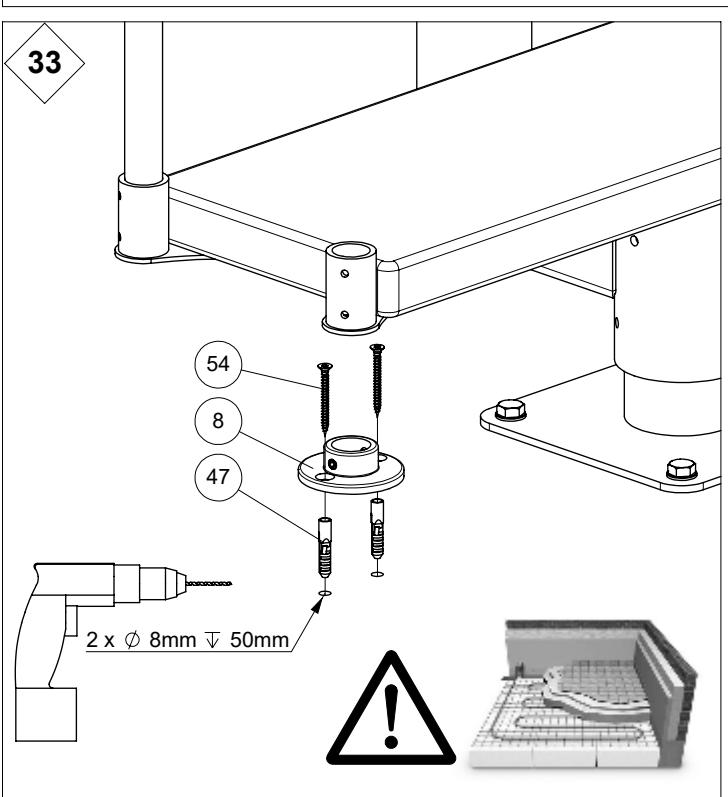
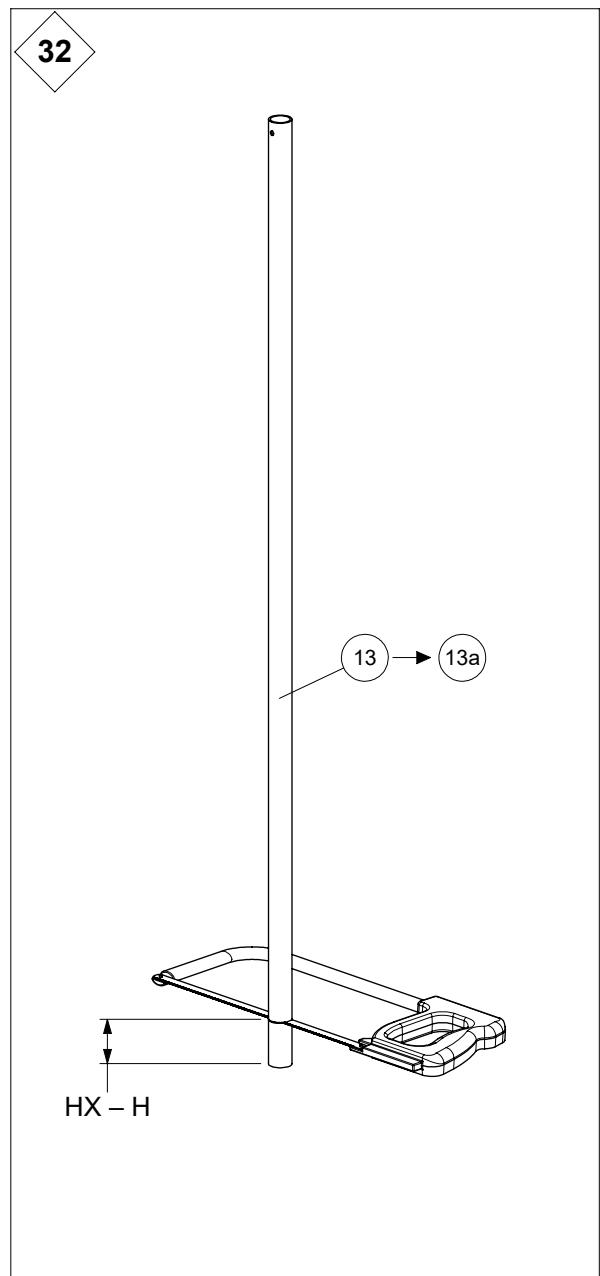
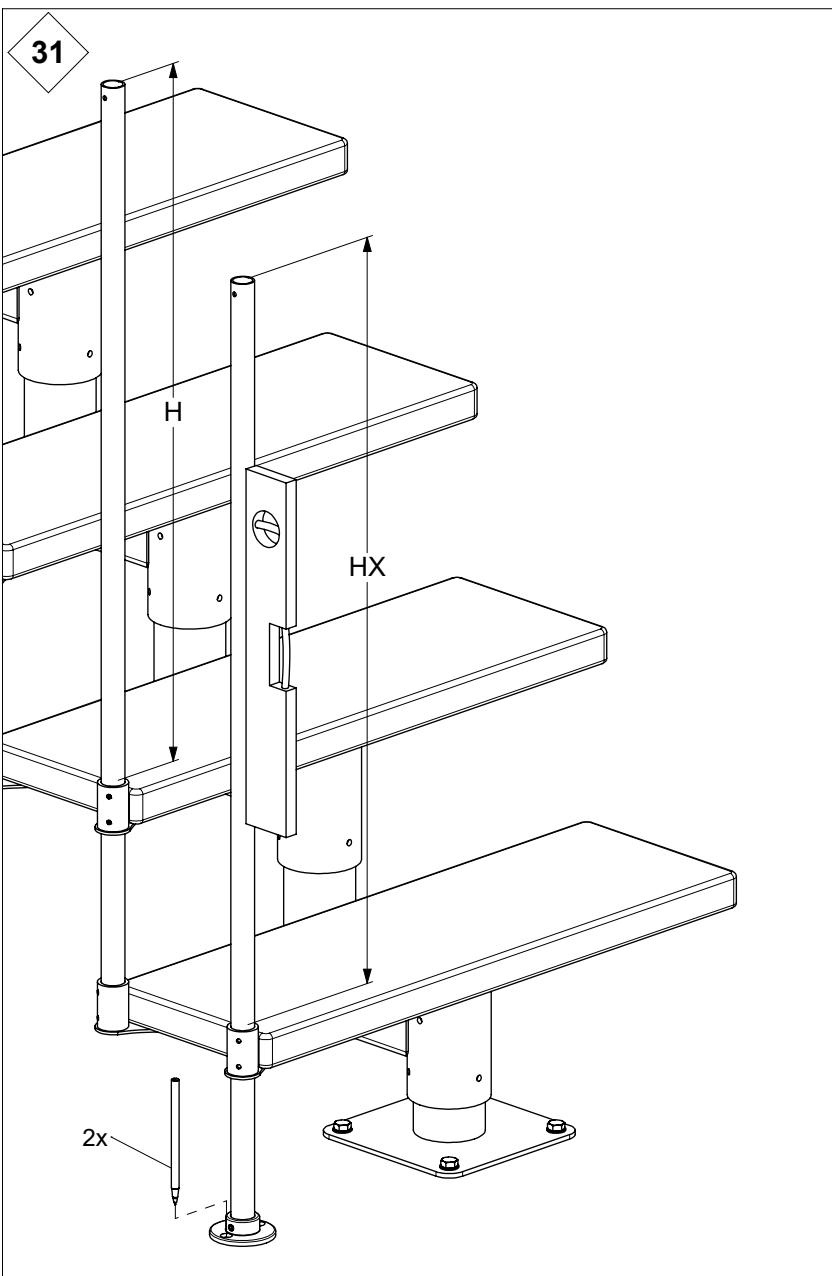


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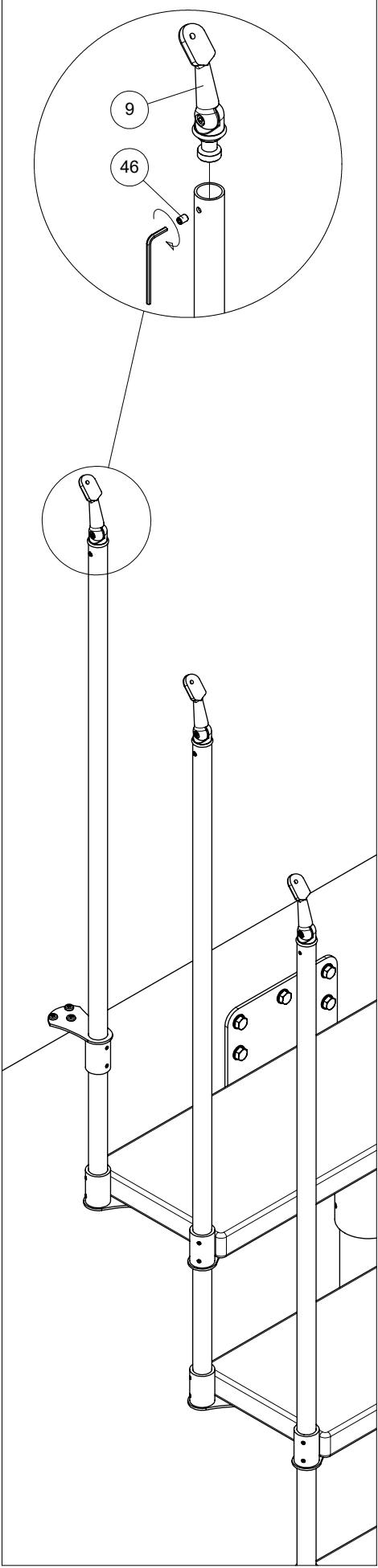


30

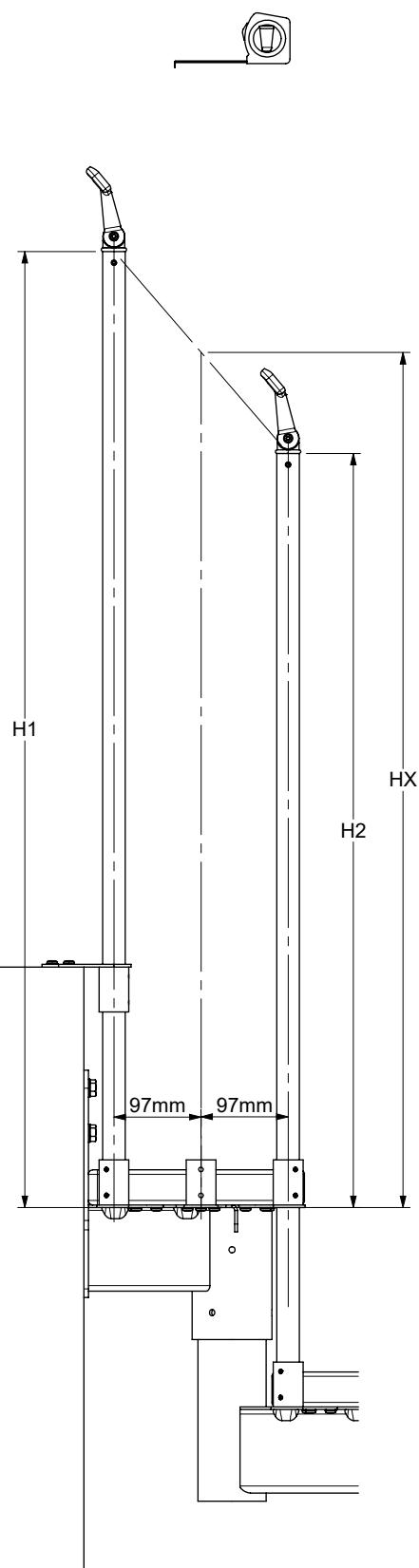




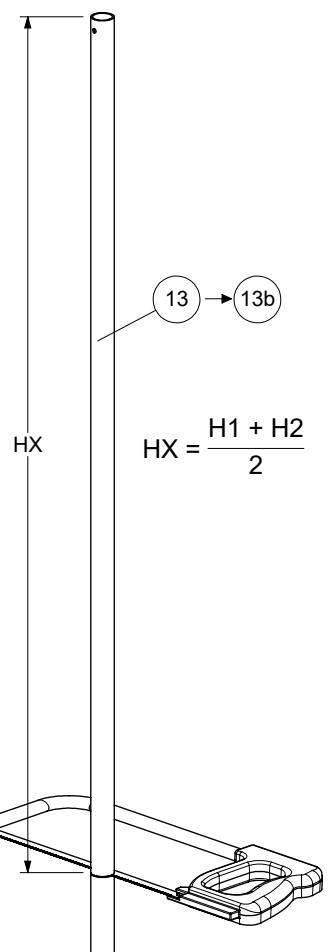
**35**



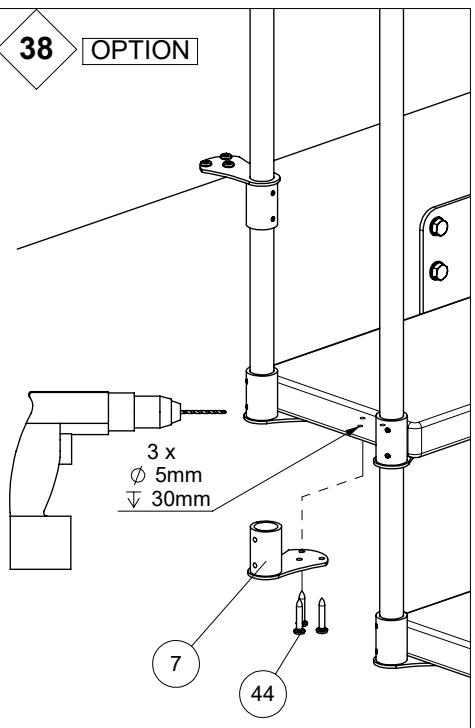
**36** OPTION



**37** OPTION

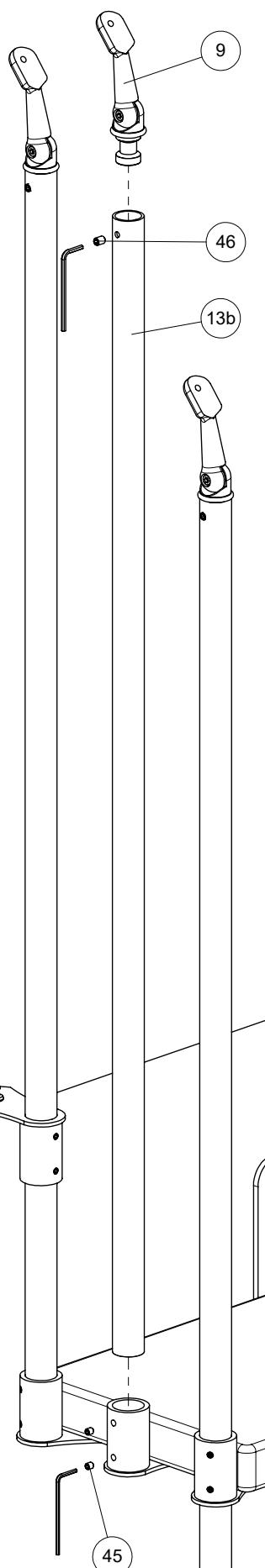
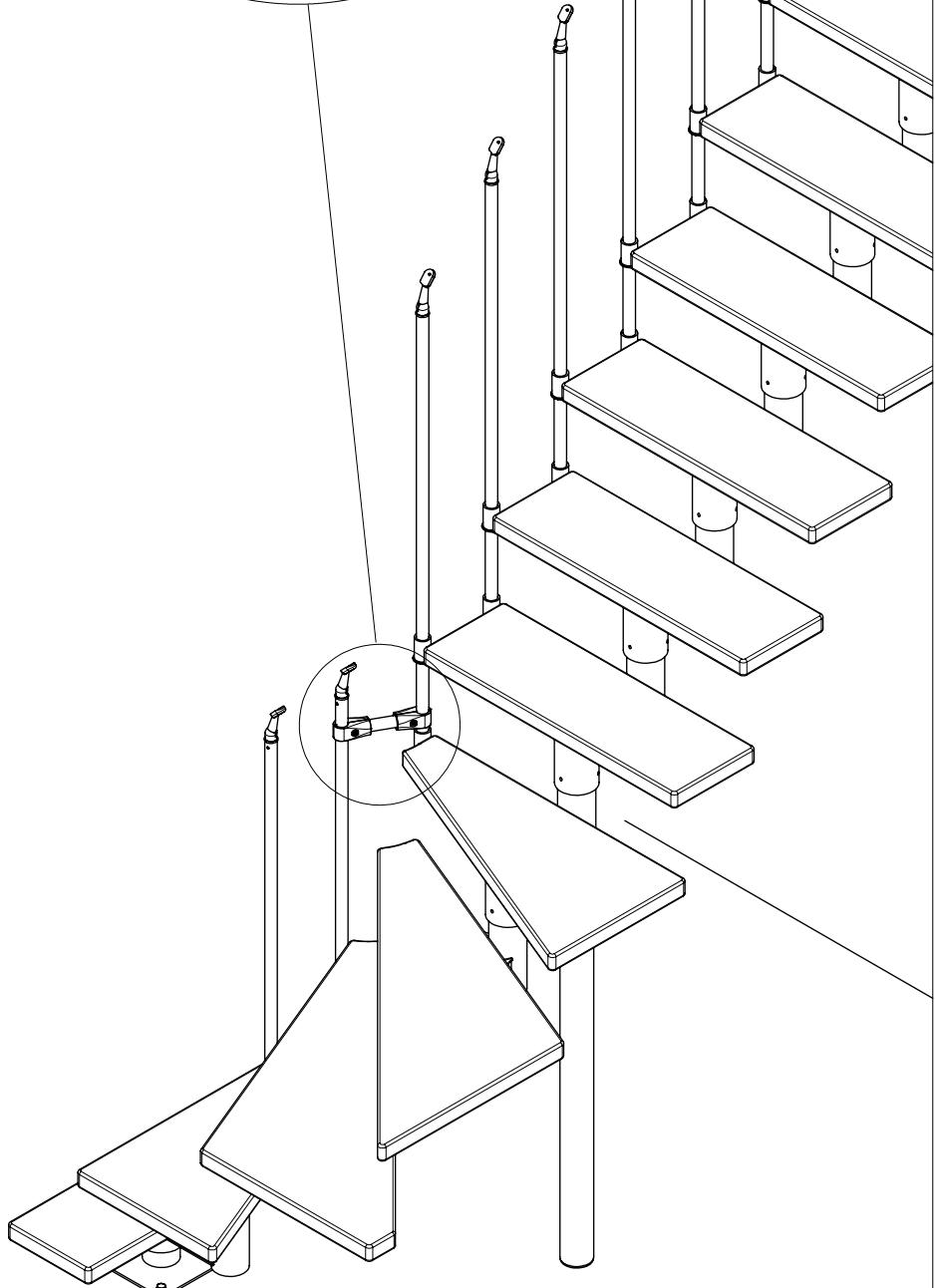
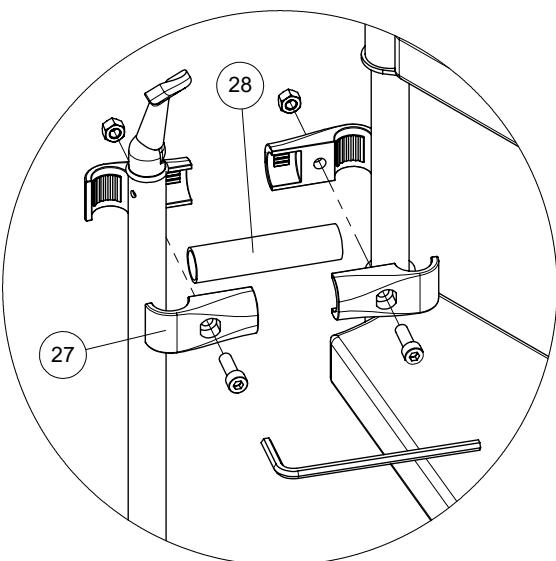


**38** OPTION

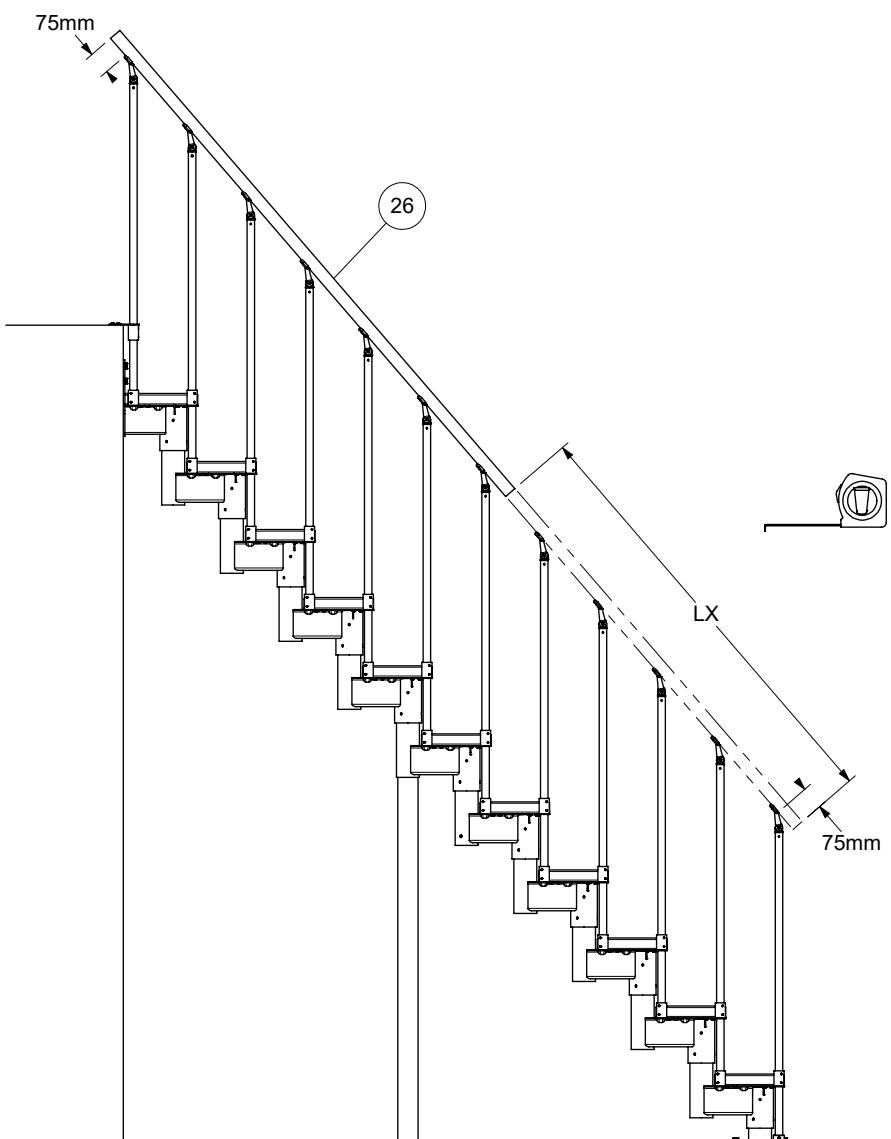


**39**

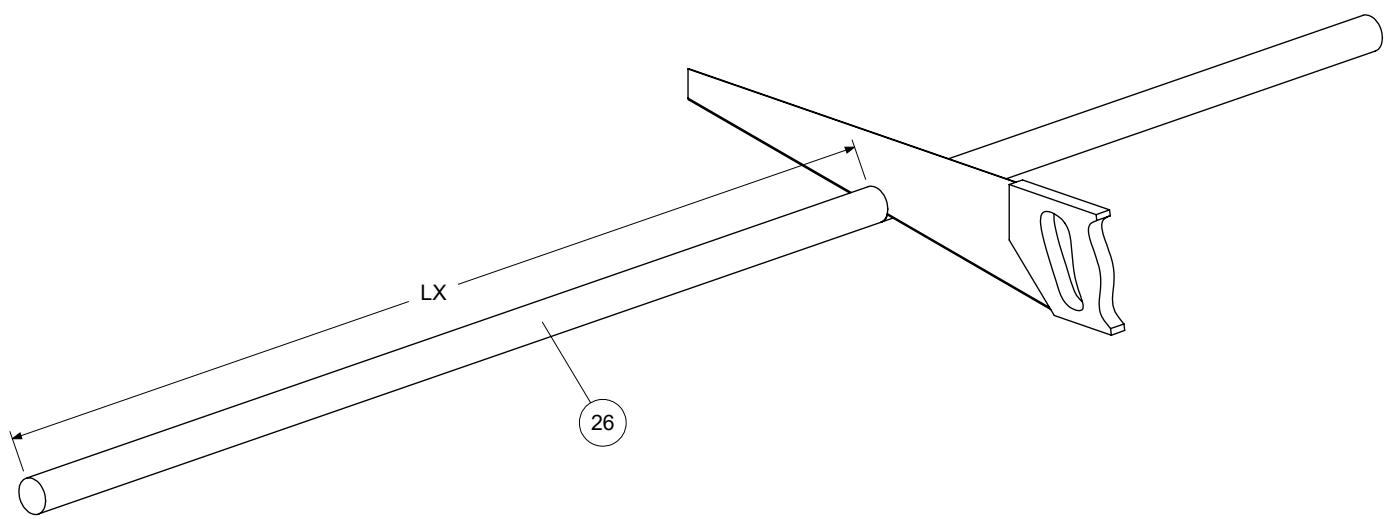
OPTION

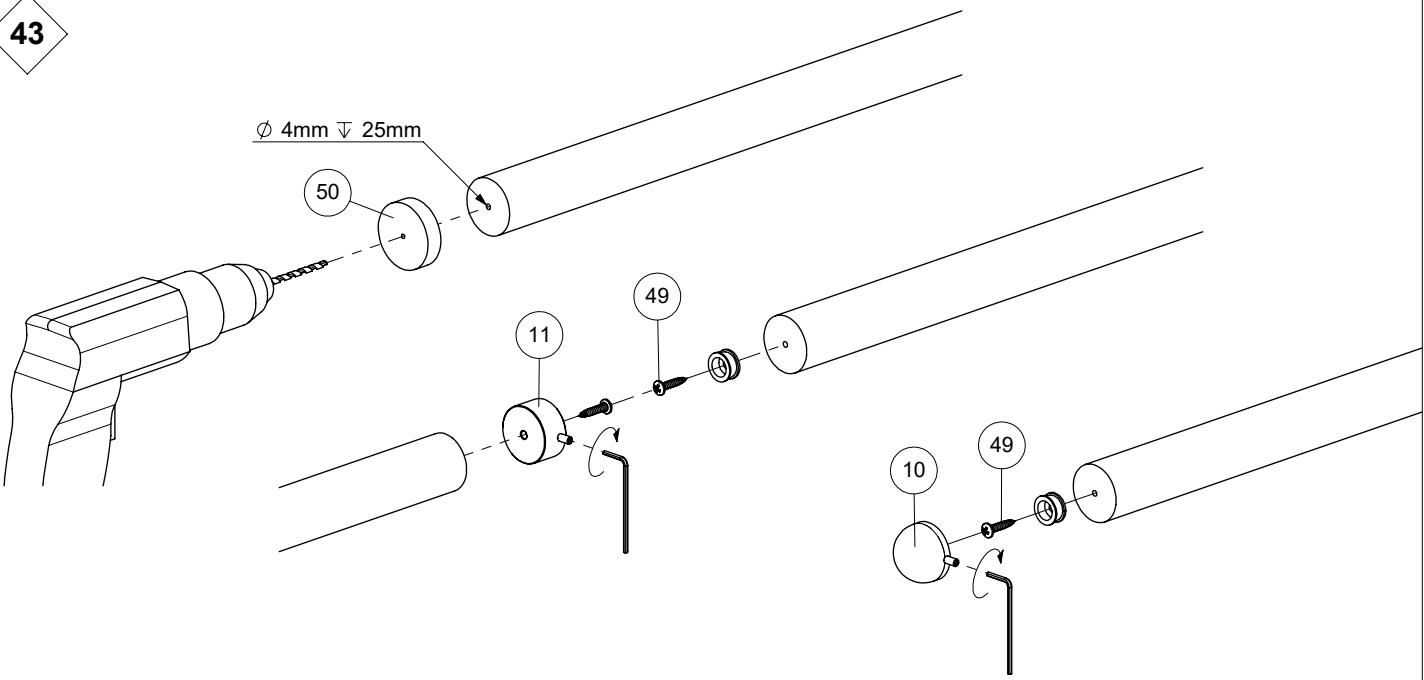
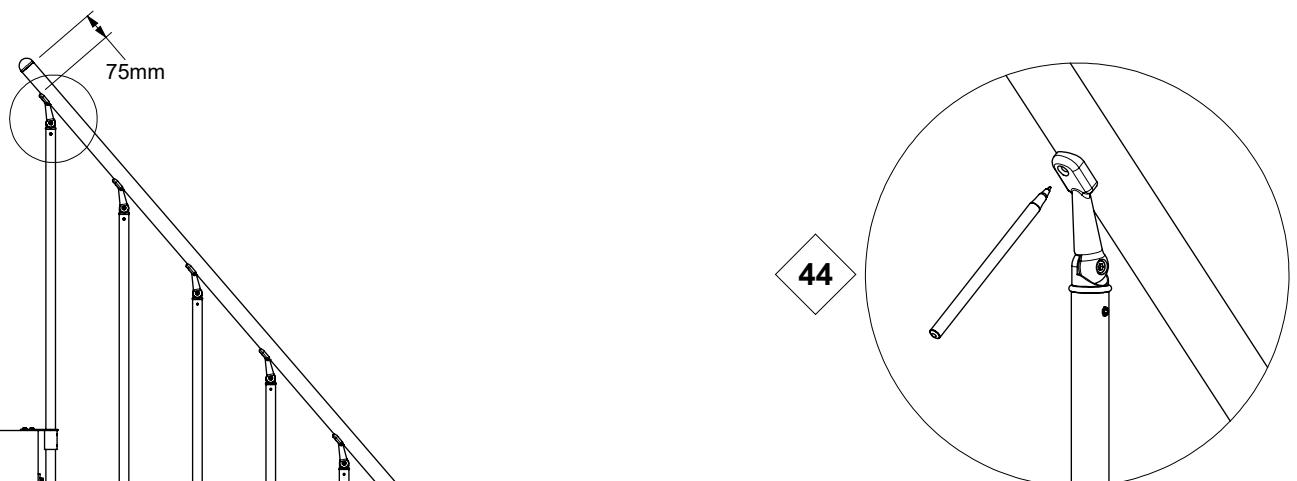
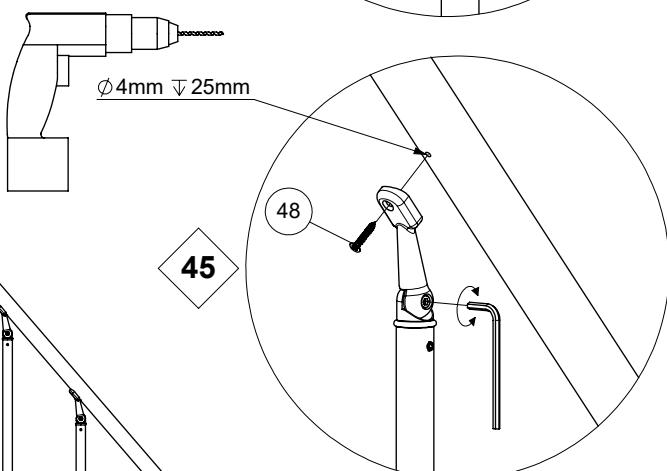
**40**

**41**



**42**



**43****44****45**

46

