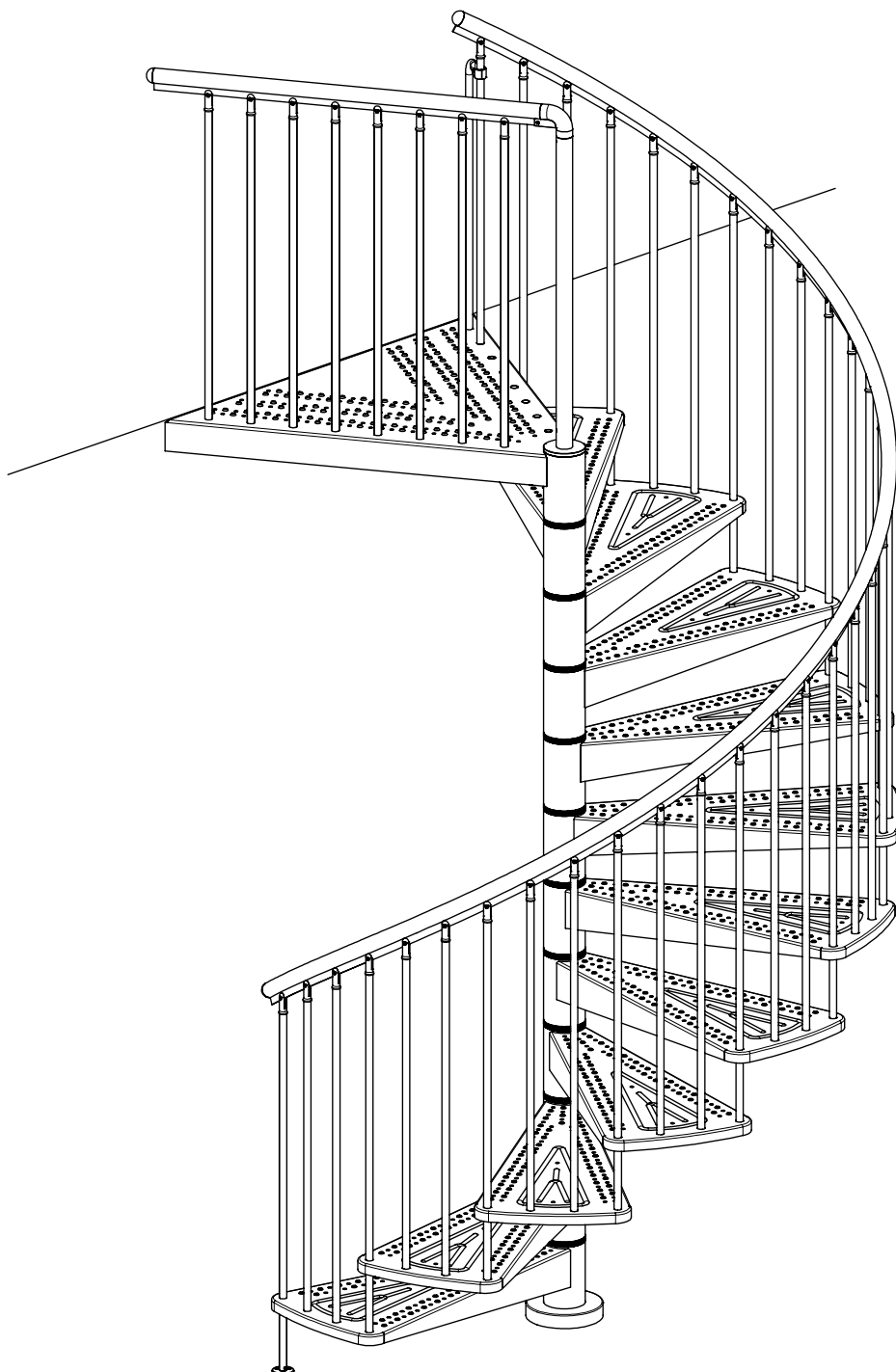
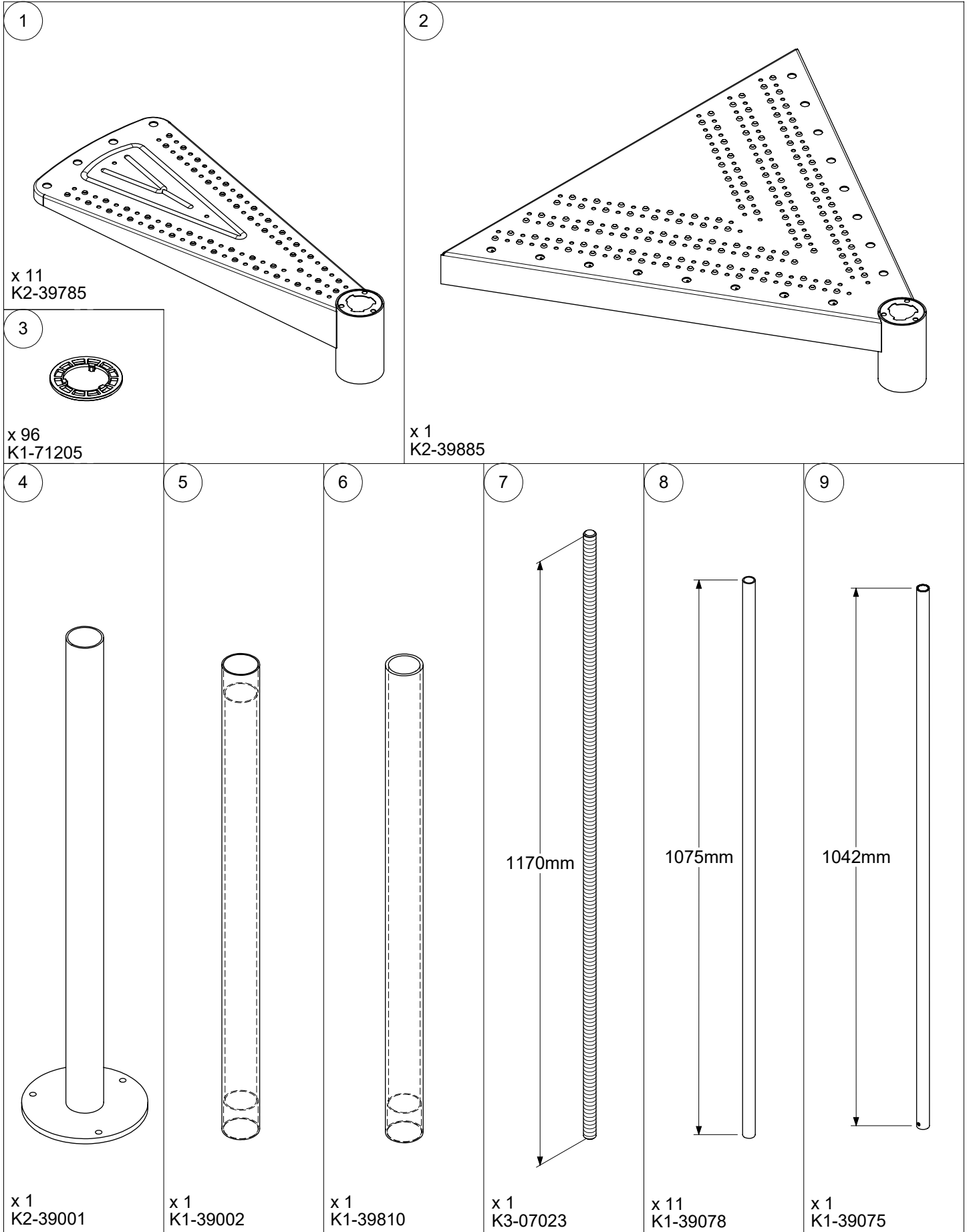


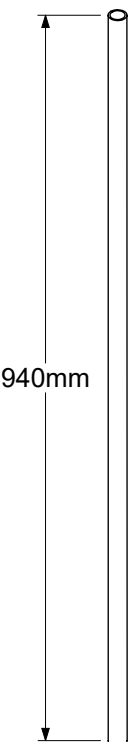
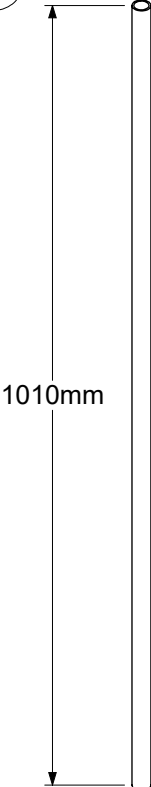
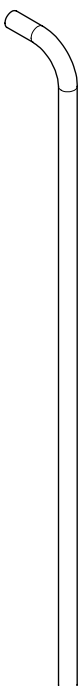
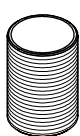
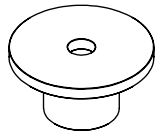
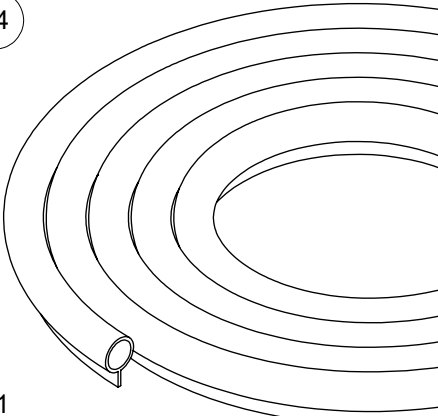
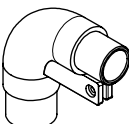
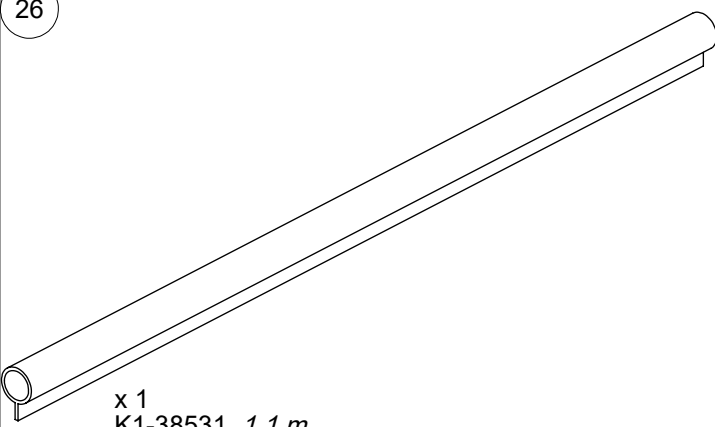
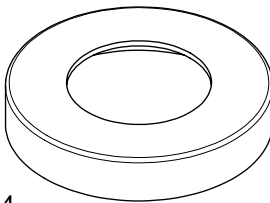
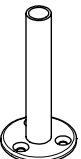
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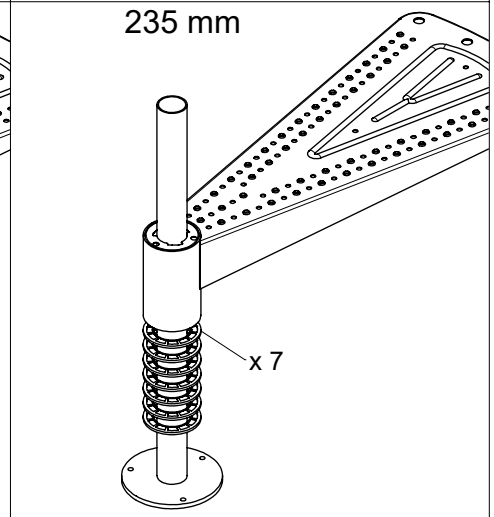
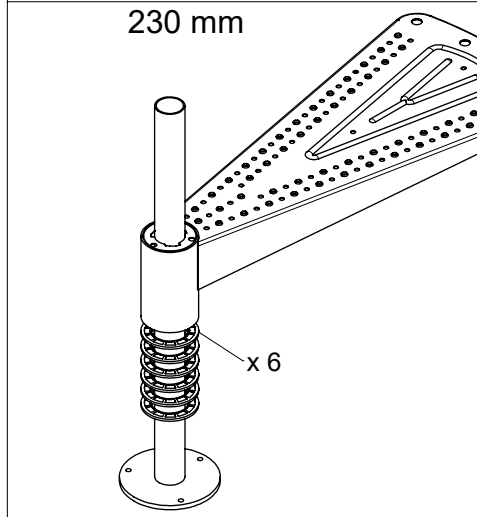
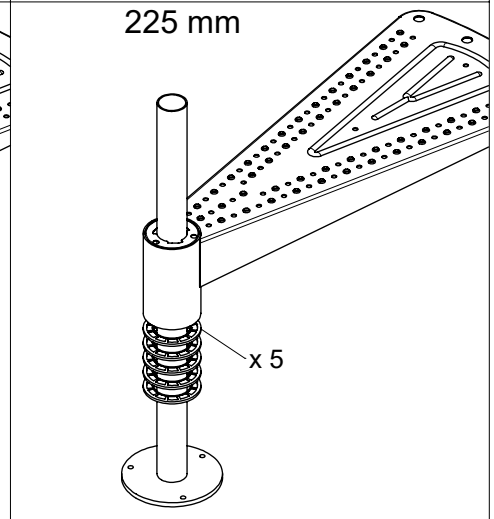
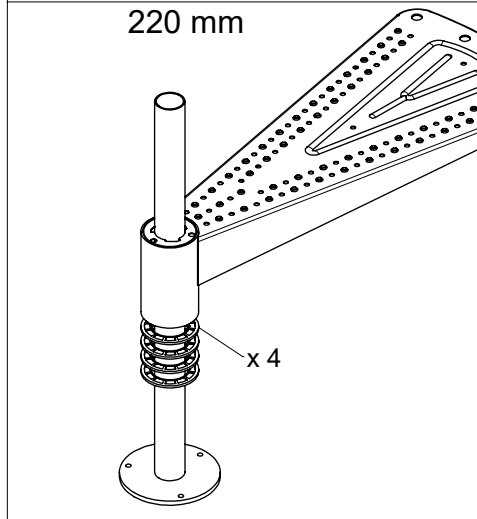
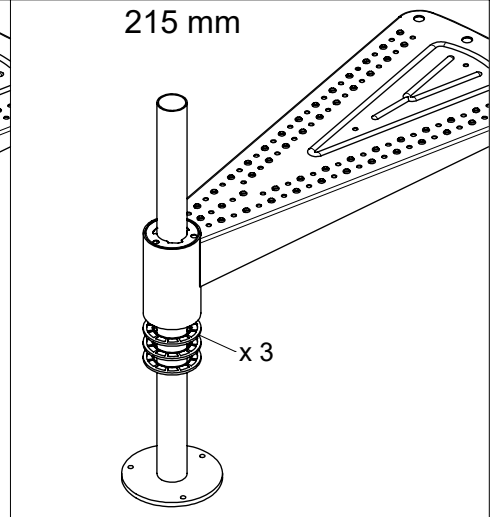
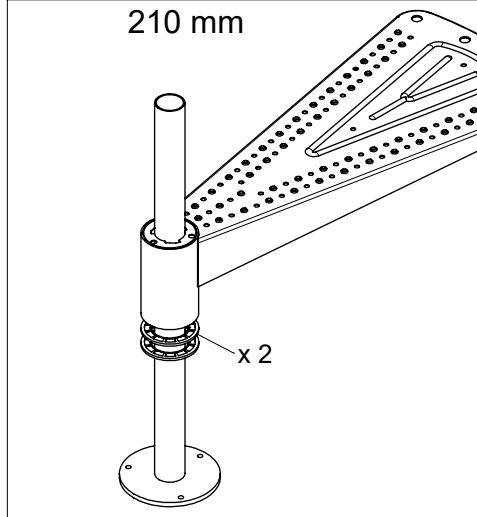
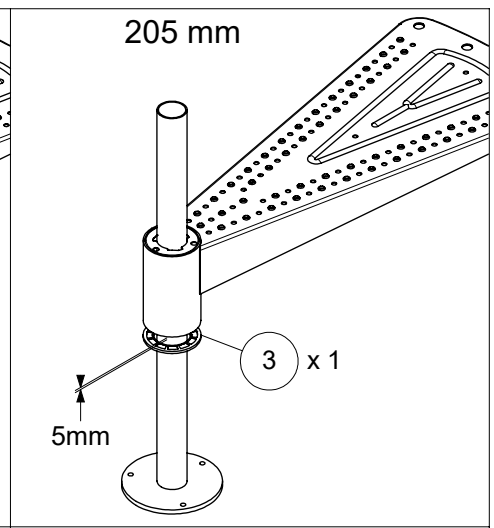
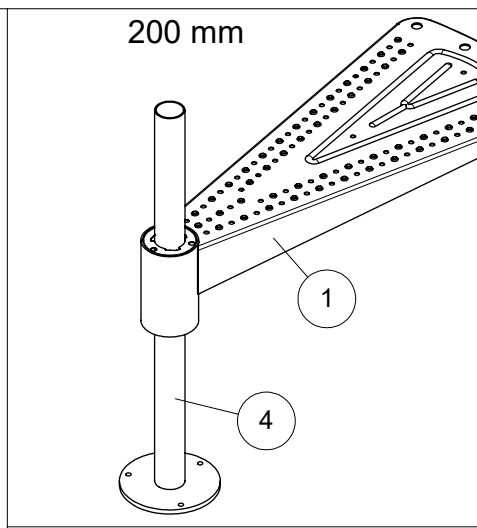
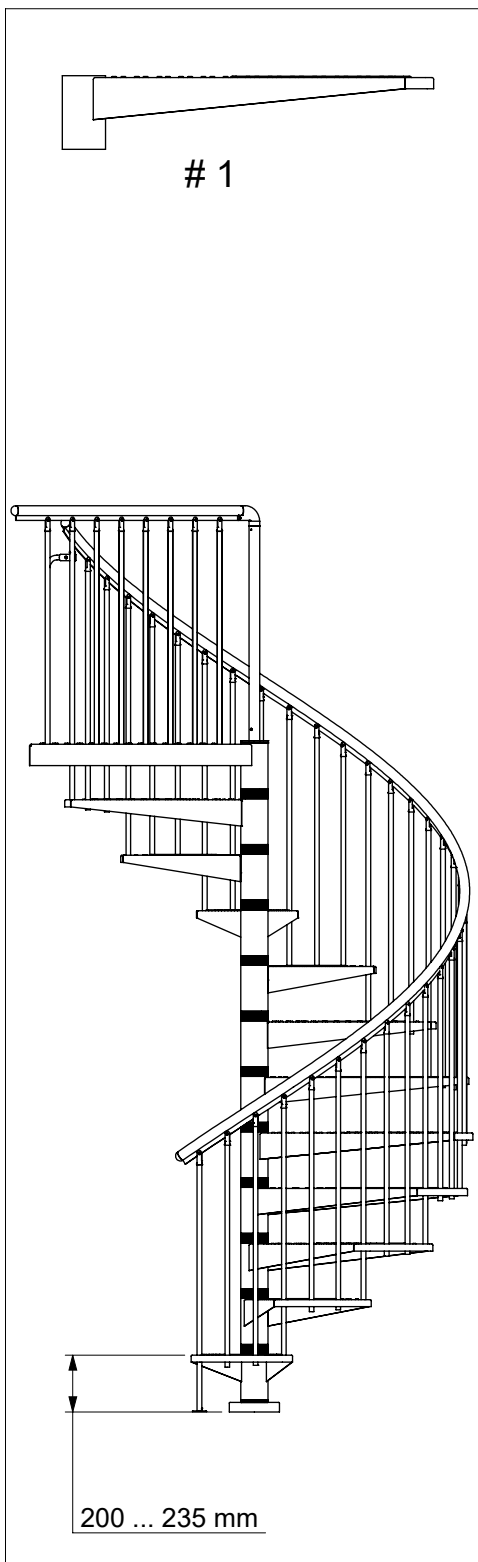
Ø 185 cm

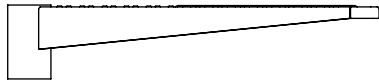
Installation instruction



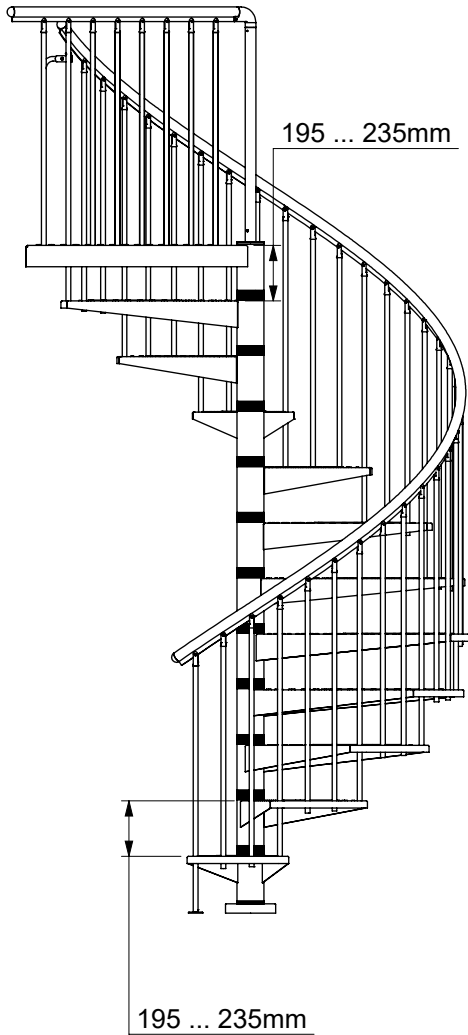


10a  940mm x 11 K1-39081	10b  1010mm x 11 K1-39082	11  931mm x 8 K1-39085	12  x 1 K2-39090	13  x 1 K1-39089	14  x 2 K1-39004
					15  x 1 K1-39816
					16  x 1 K1-39807
					17  x 1 K2-39805
18  x 1 K1-19340	19  x 42 K1-38591	20  x 1 K1-30220	21  x 3 K1-38590		23  x 3 K2-39195
24  x 1 K1-38519 7,5 m		25  x 1 K1-39210	26  x 1 K1-38531 1,1 m		
27  x 1 K1-39214		28  x 2 K2-39010	33  x 7 K1-39030		



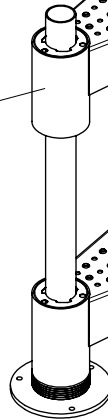


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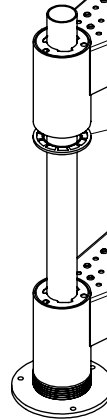
195 mm

1



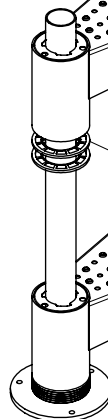
200 mm

3
x 1



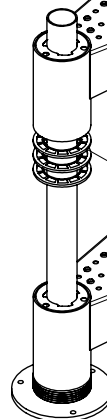
205 mm

x 2



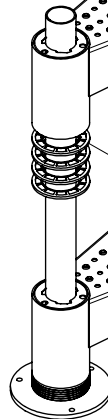
210 mm

x 3



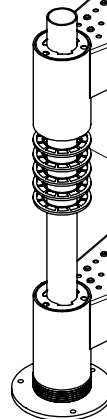
215 mm

x 4



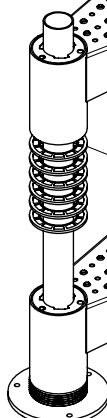
220 mm

x 5



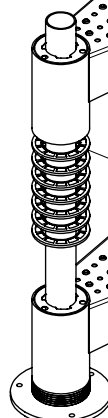
225 mm

x 6



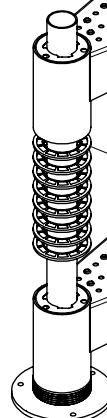
230 mm

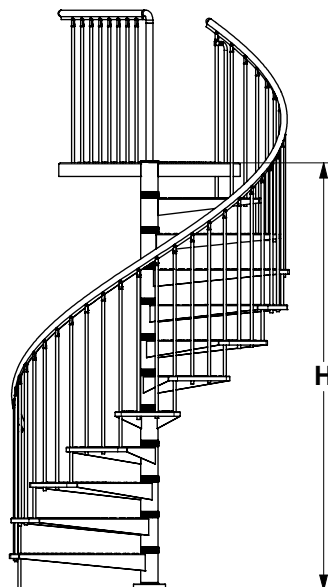
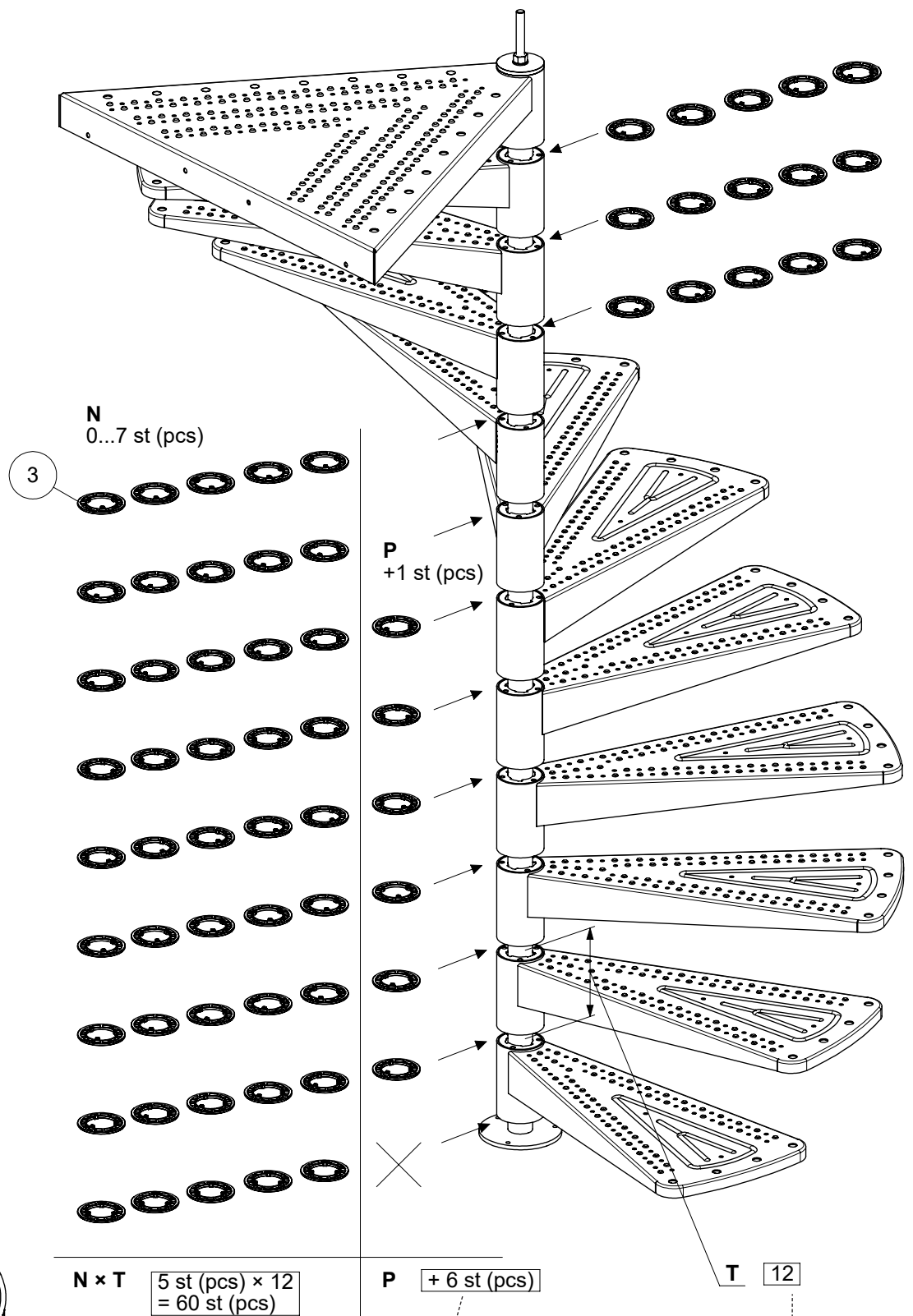
x 7



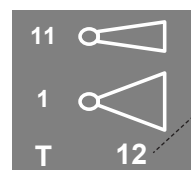
235 mm

x 8



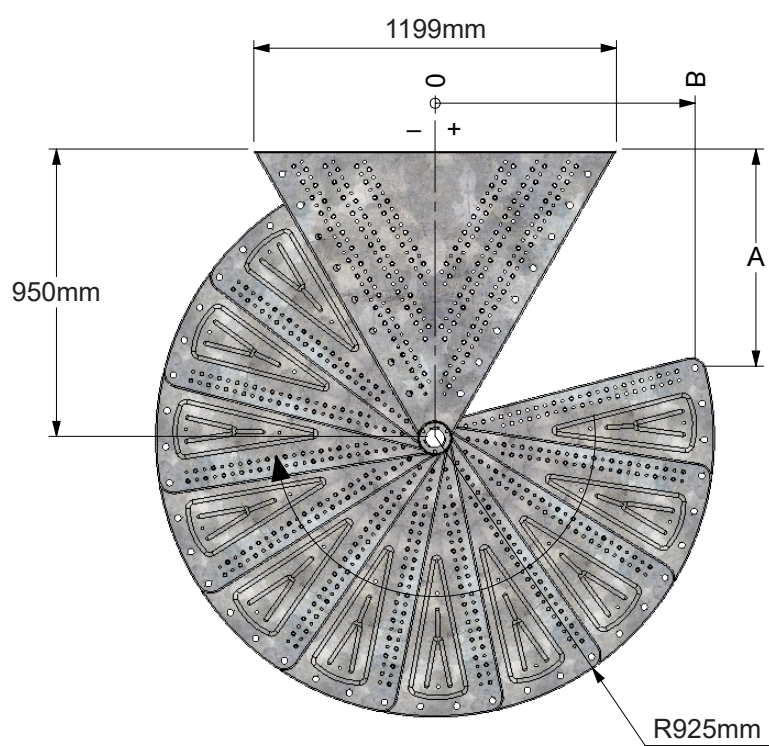


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2660	5	3
2665	5	4
2670	5	5
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2685	5	8
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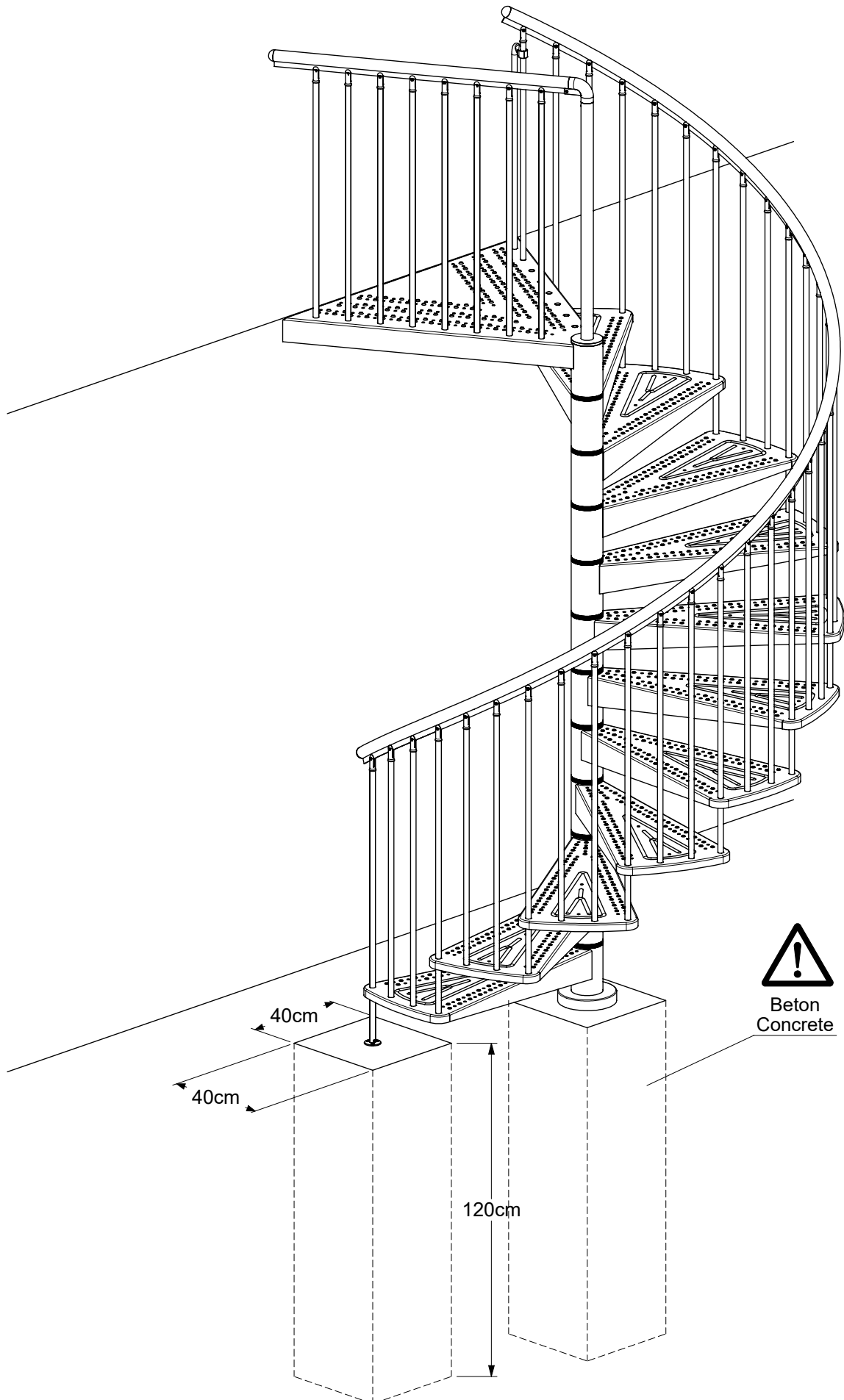


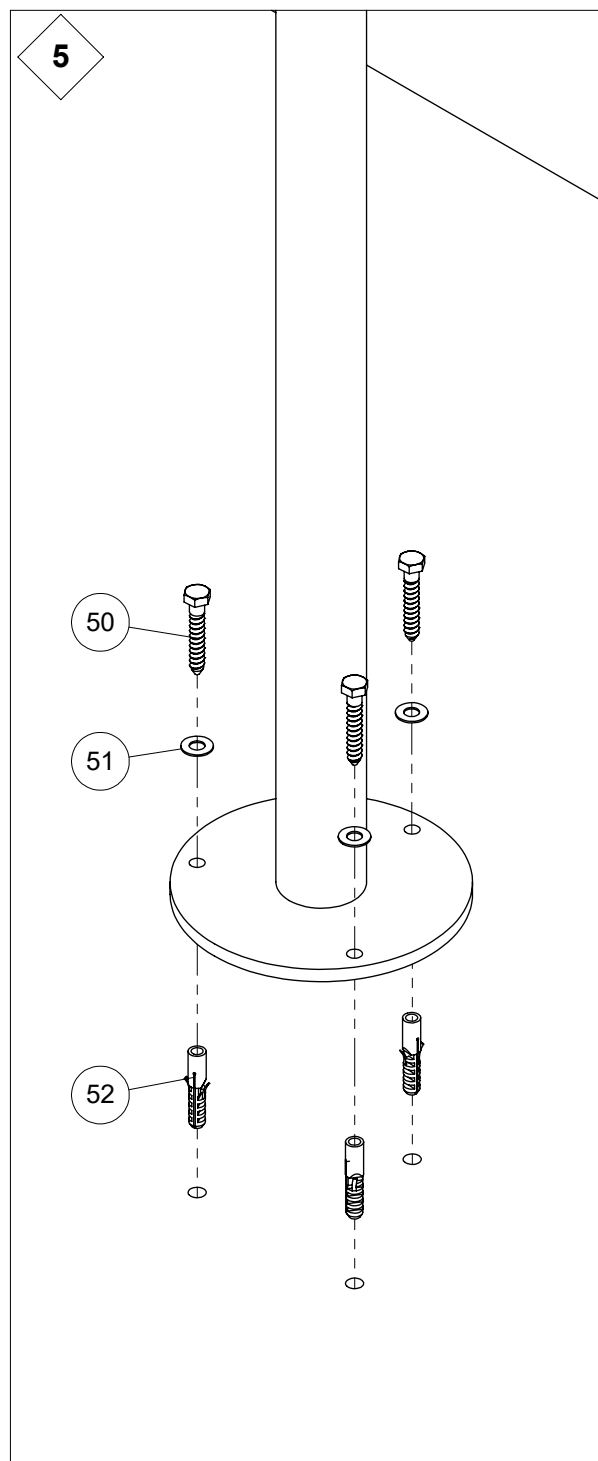
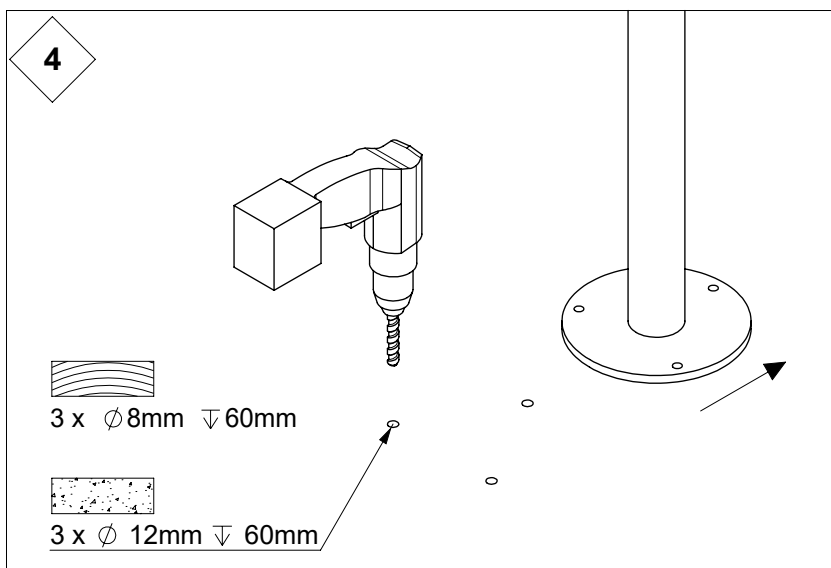
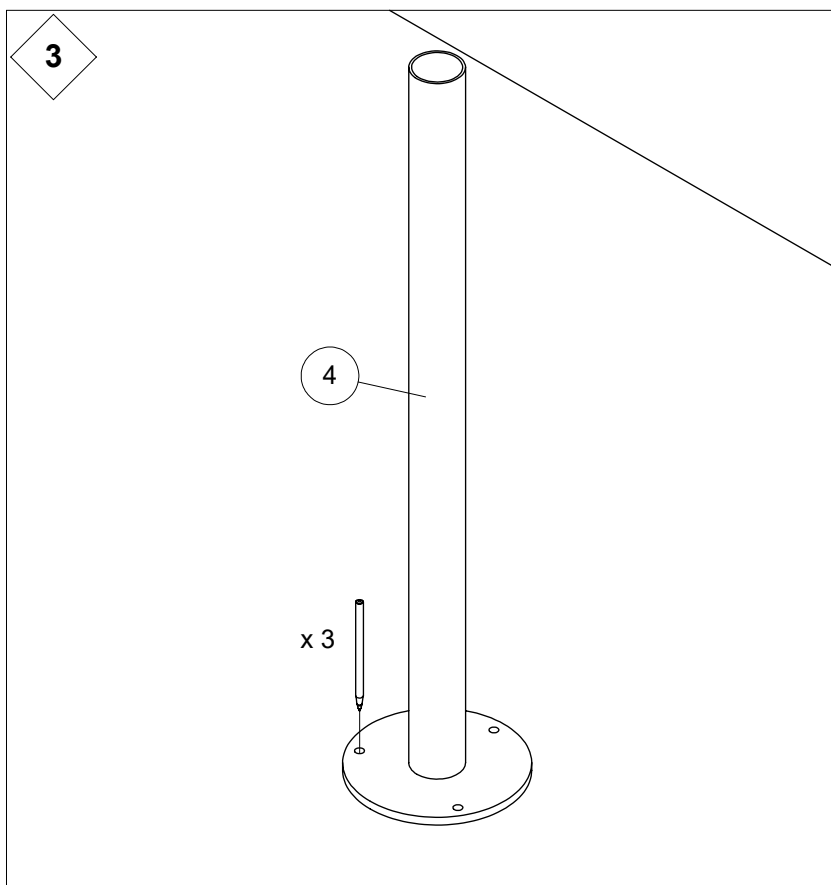
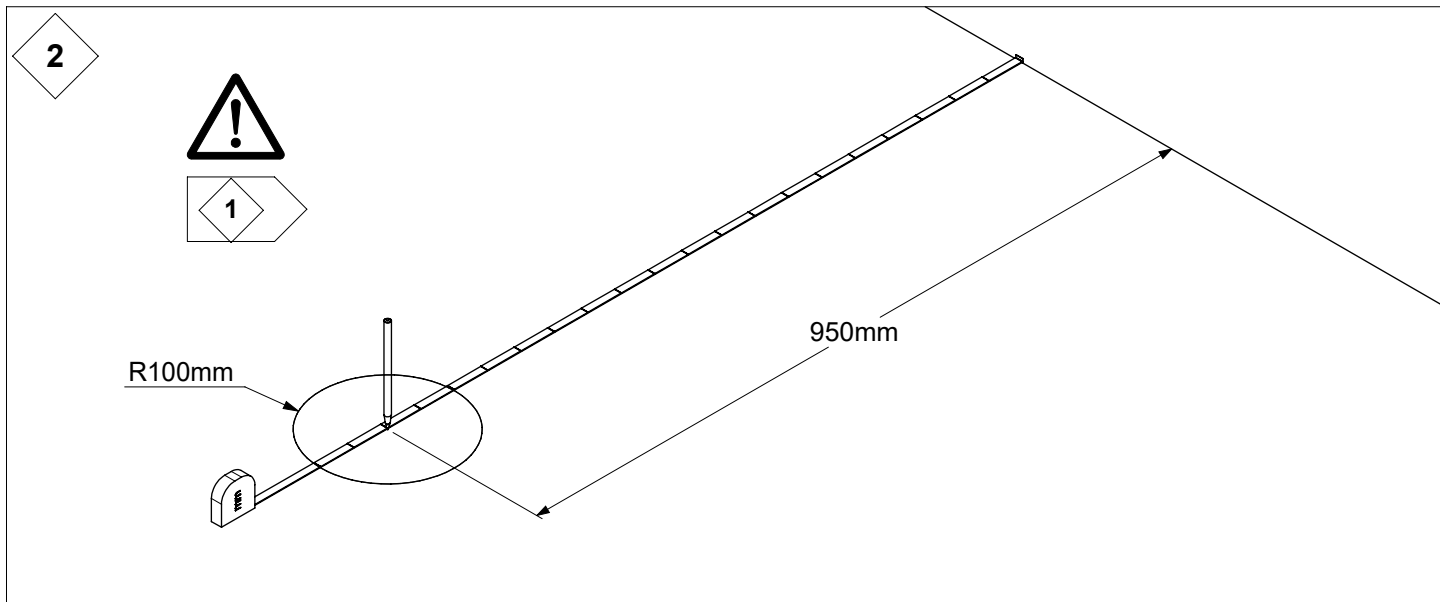
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1 						1 						1 						1 					
T 12						T 13						T 14						T 15					
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mm	pcs	st	mm	pcs	st	mm	pcs	st	mm	pcs	st	mm	pcs	st	mm	pcs	st	mm	pcs	st	mm	pcs	st
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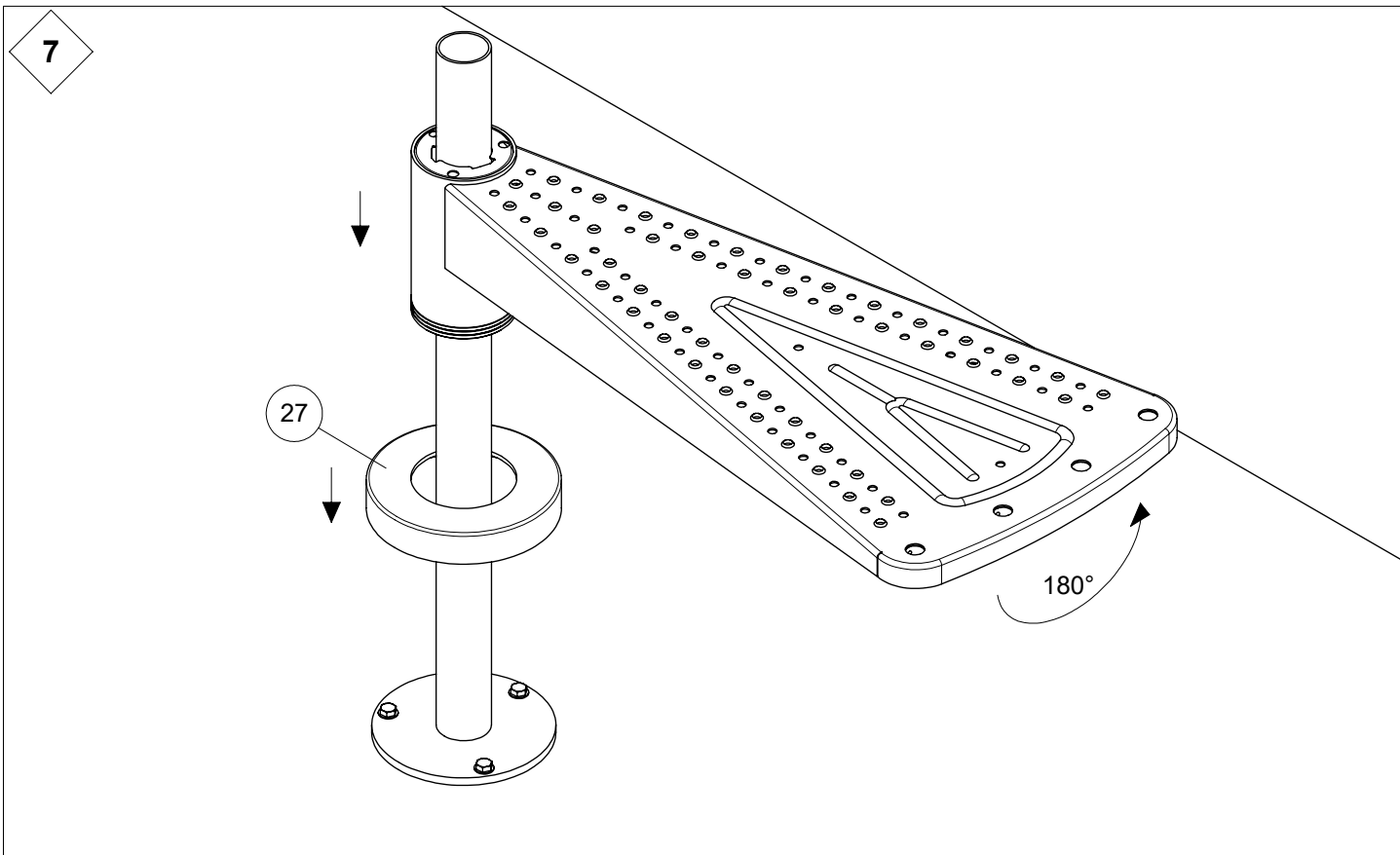
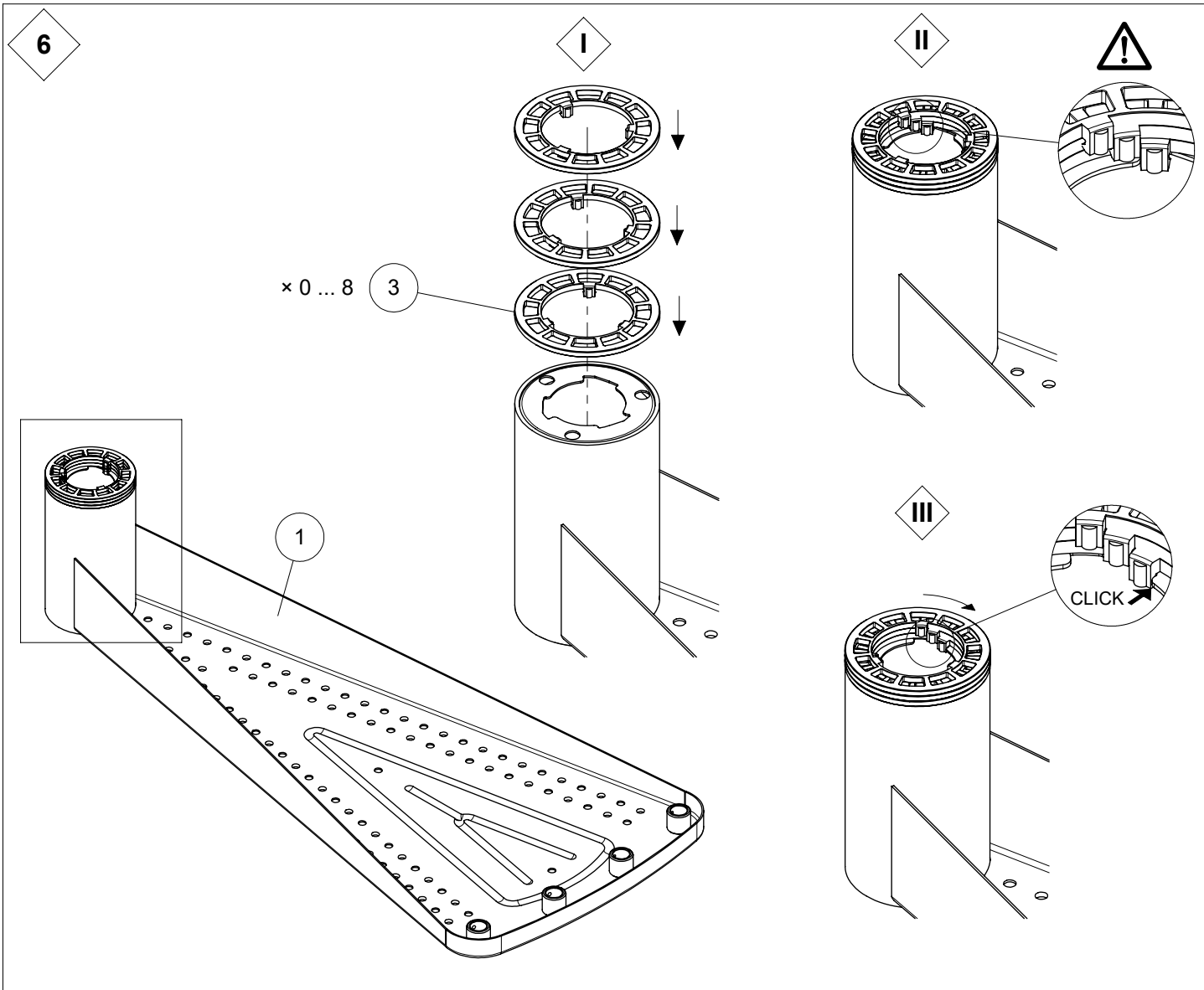
Technical drawing of a circular perforated plate. The plate has a total diameter of 1199mm. The distance from the center to the outer edge is 950mm. The plate is divided into 12 radial segments. Each segment contains a series of small circular holes and a larger, elongated, triangular-shaped hole. The plate is labeled with 'A' and 'B' indicating dimensions. The center is marked with a circle and a cross, and the outer edge is labeled 'R925mm'.

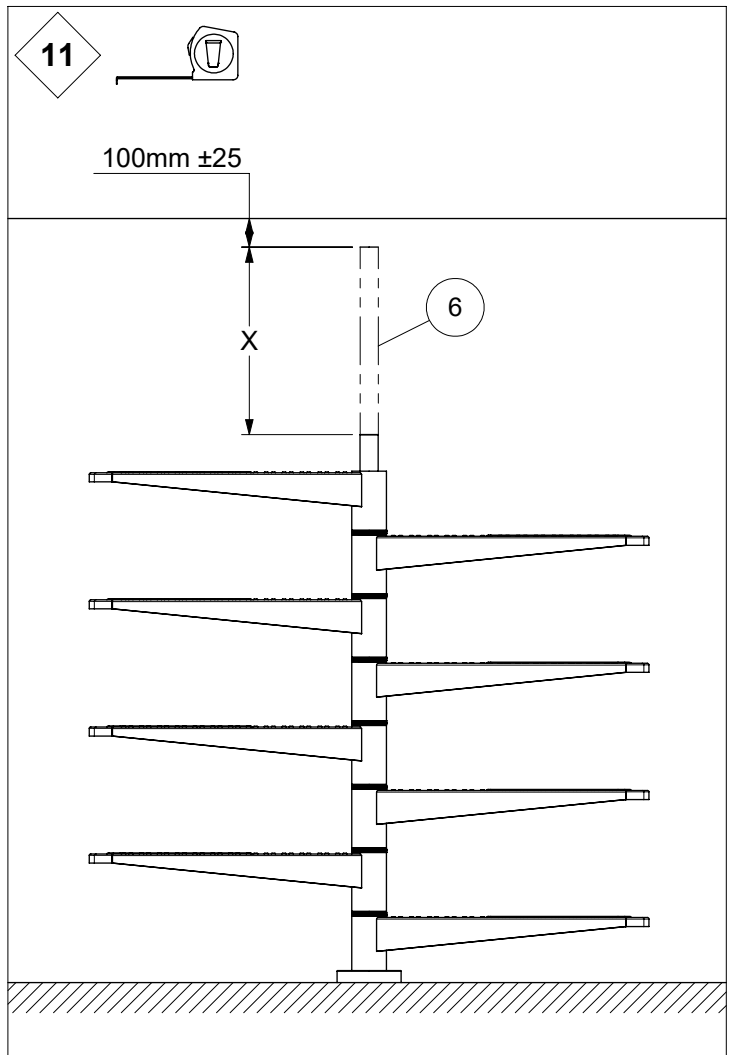
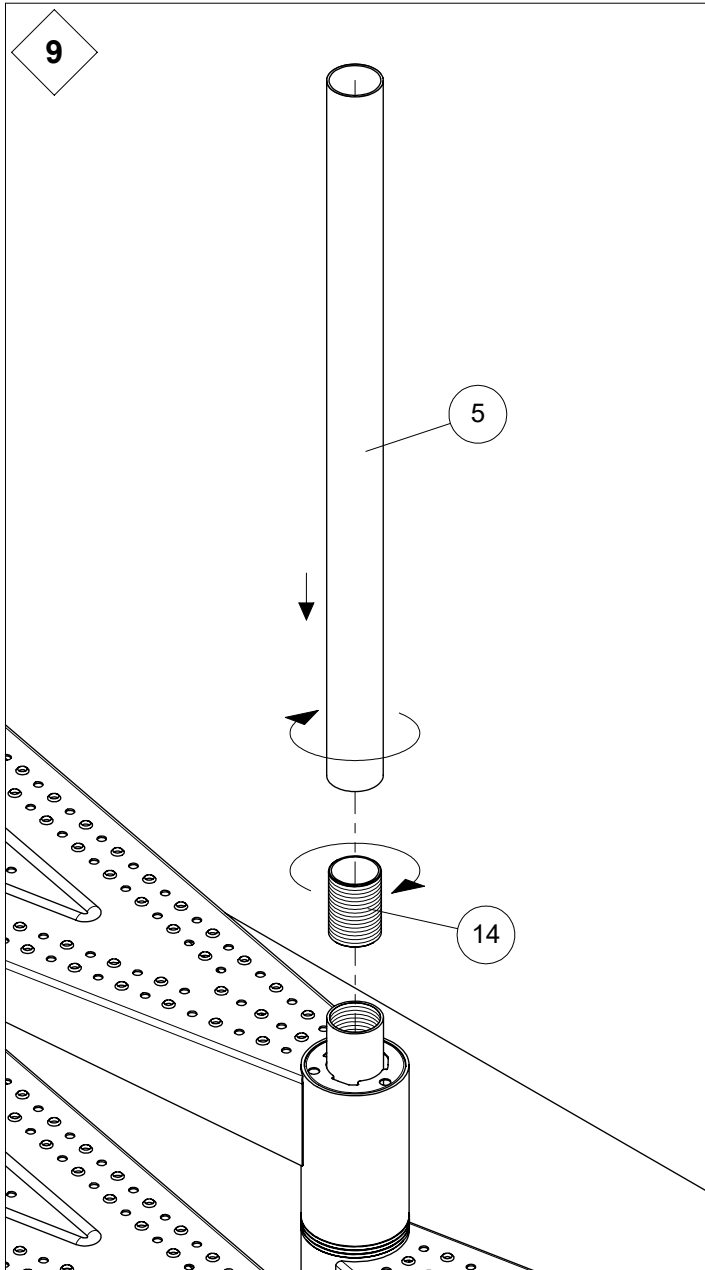
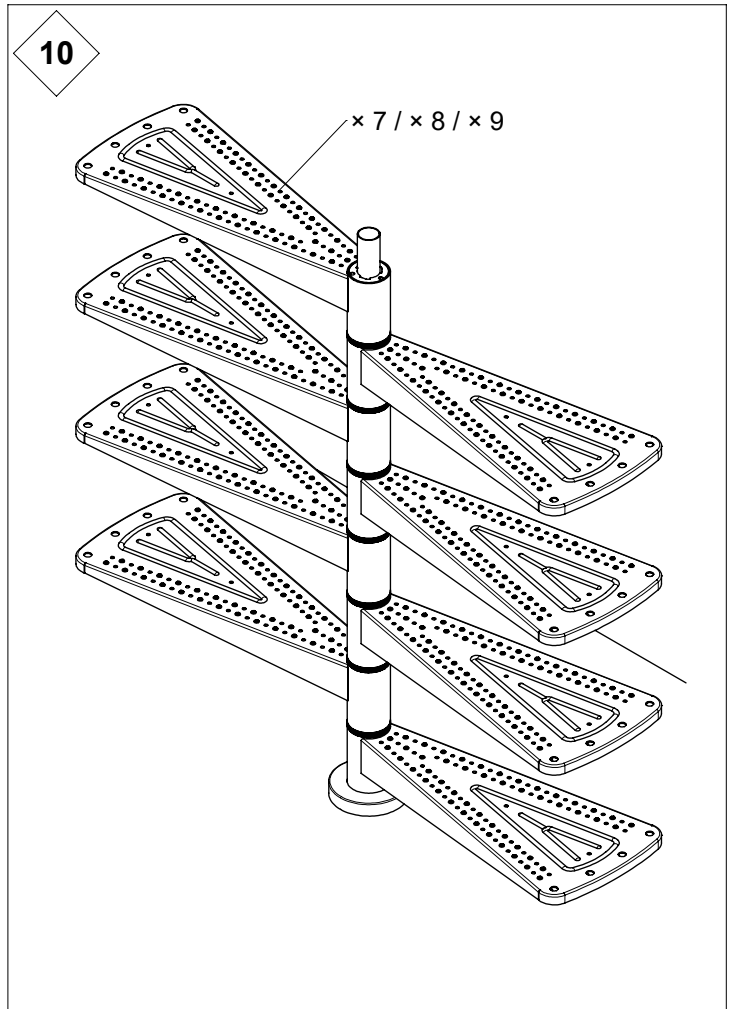
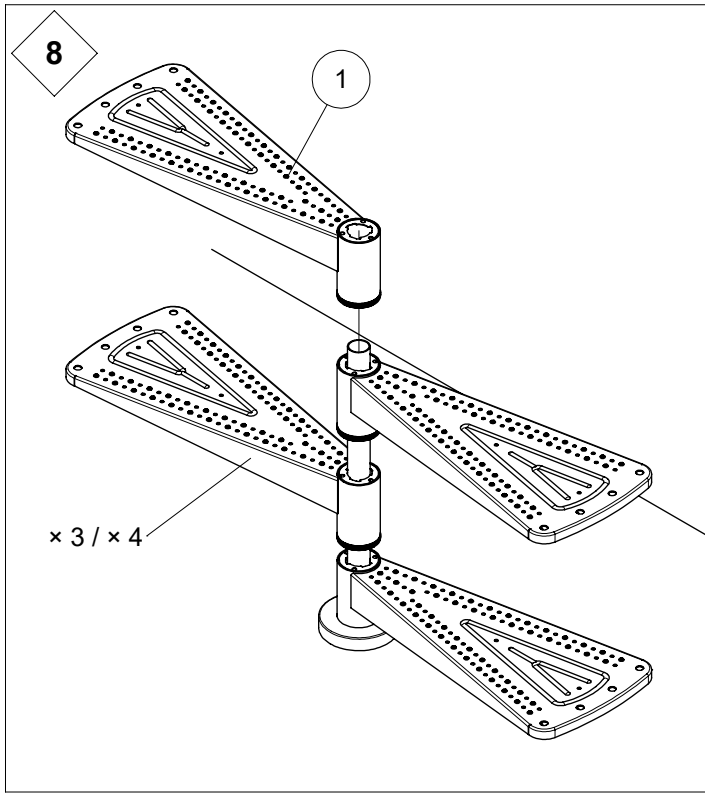


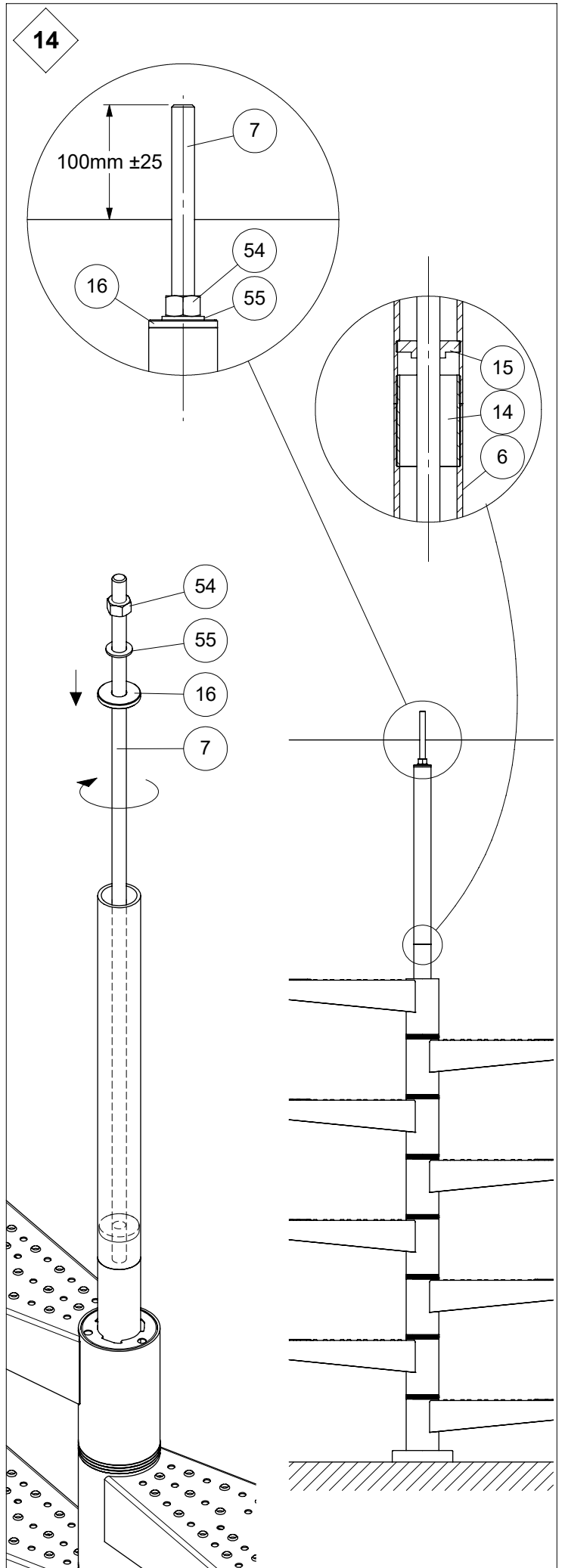
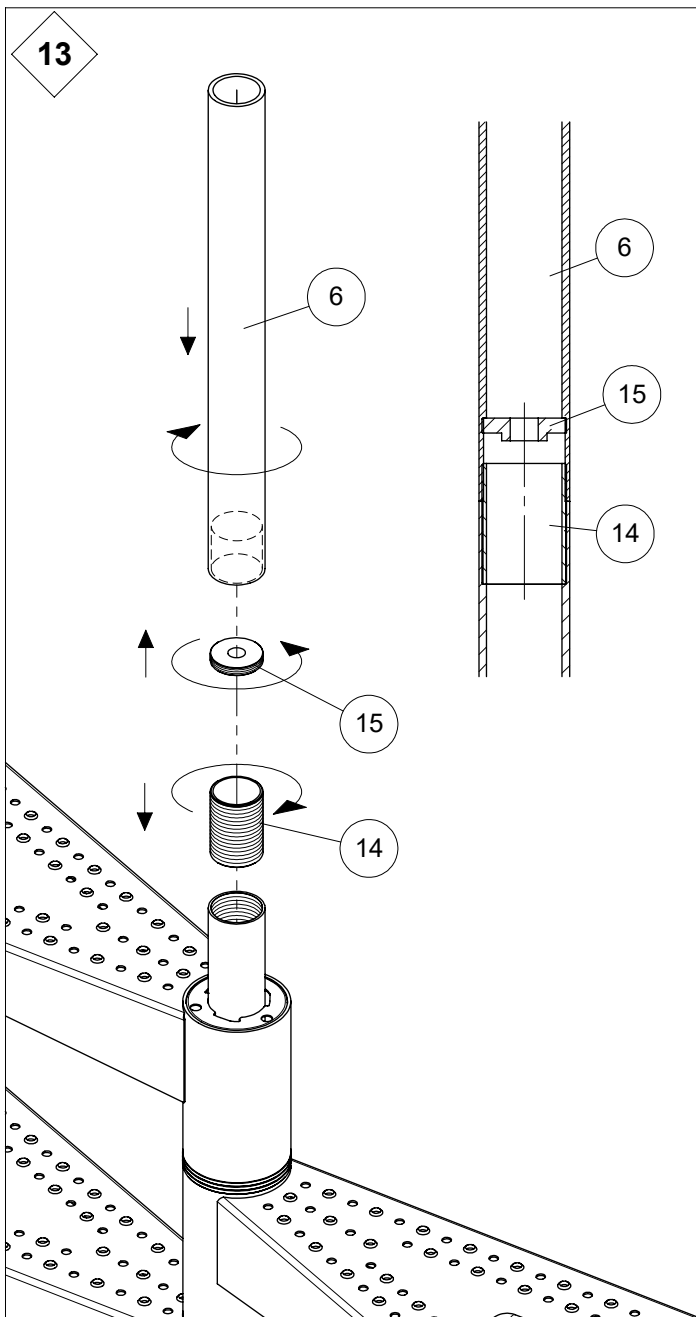
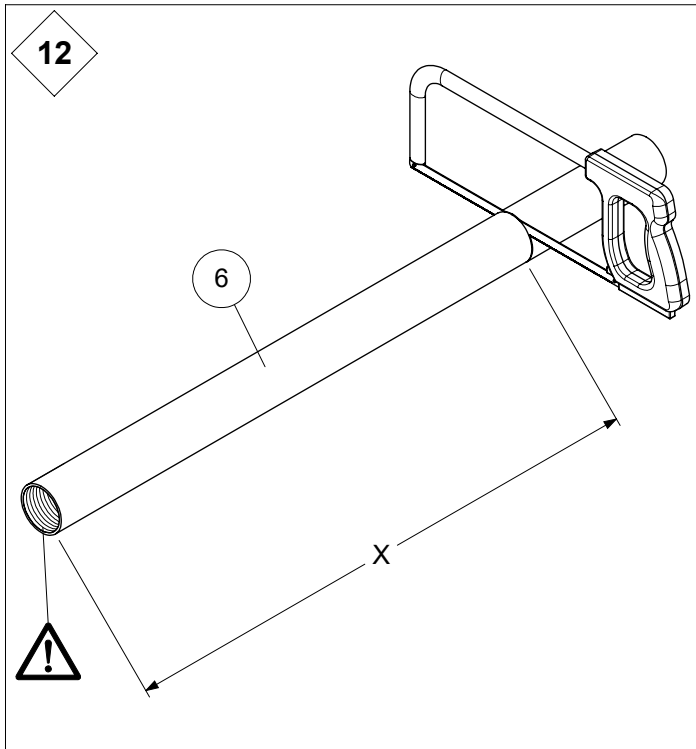
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	mm	mm
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12	398	698
13	168	424
14	64	82

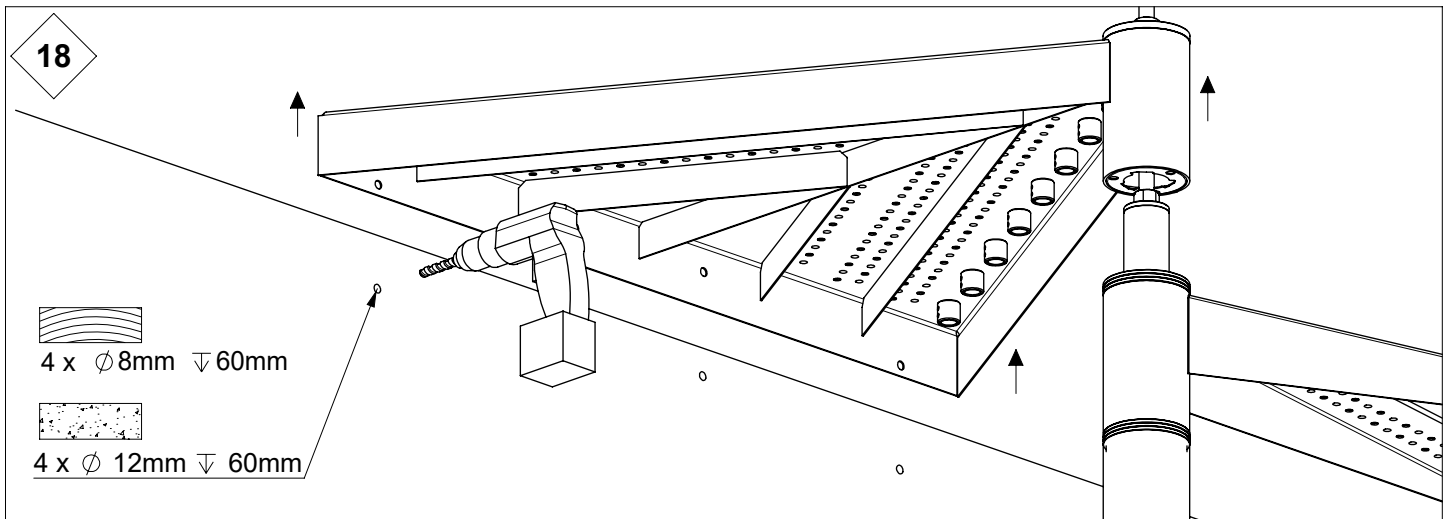
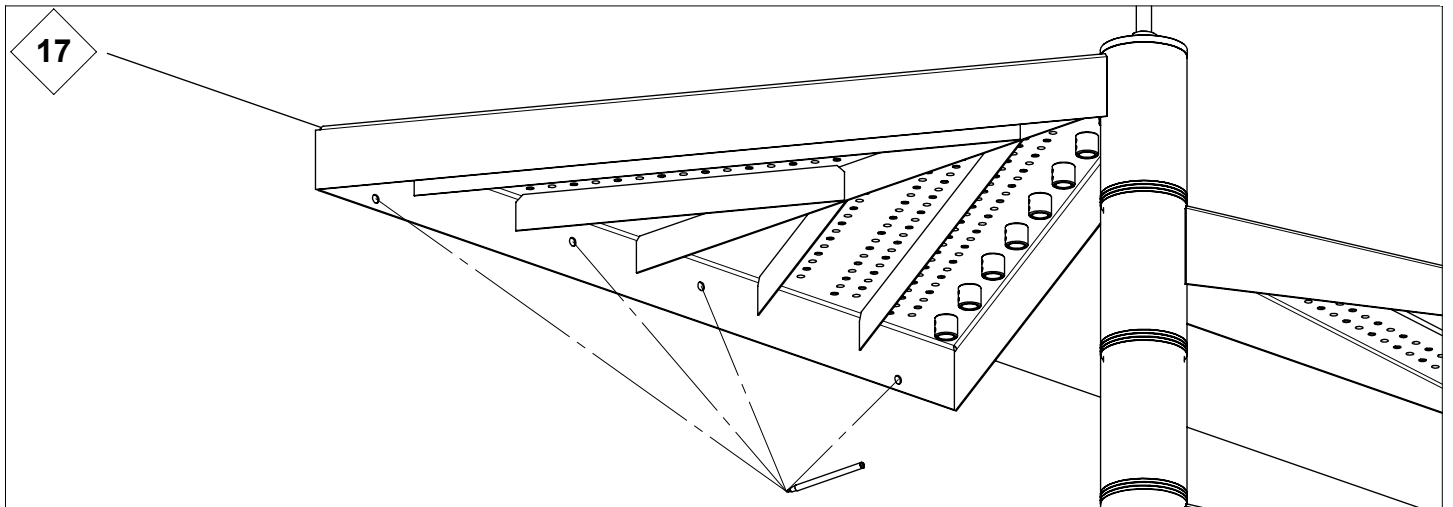
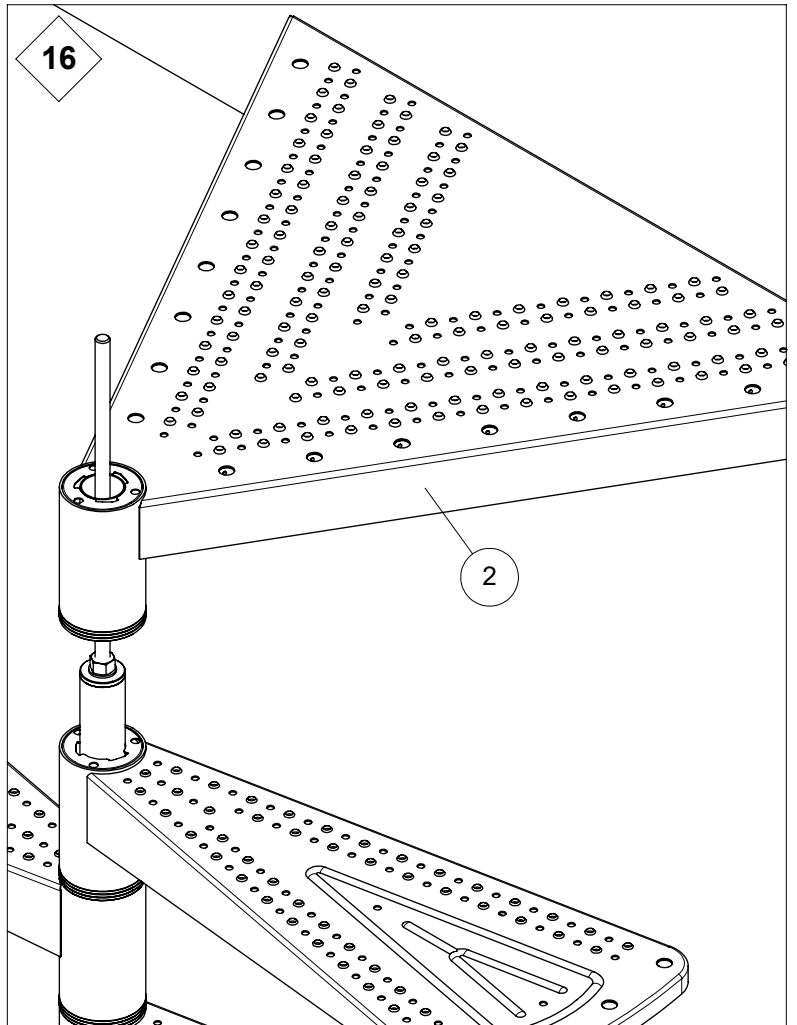
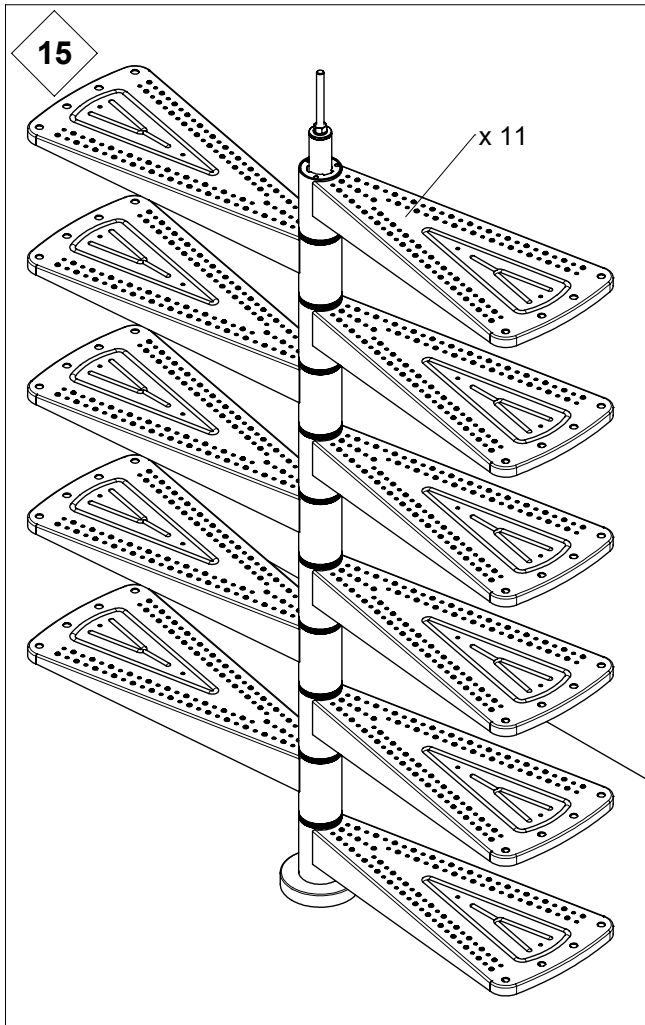




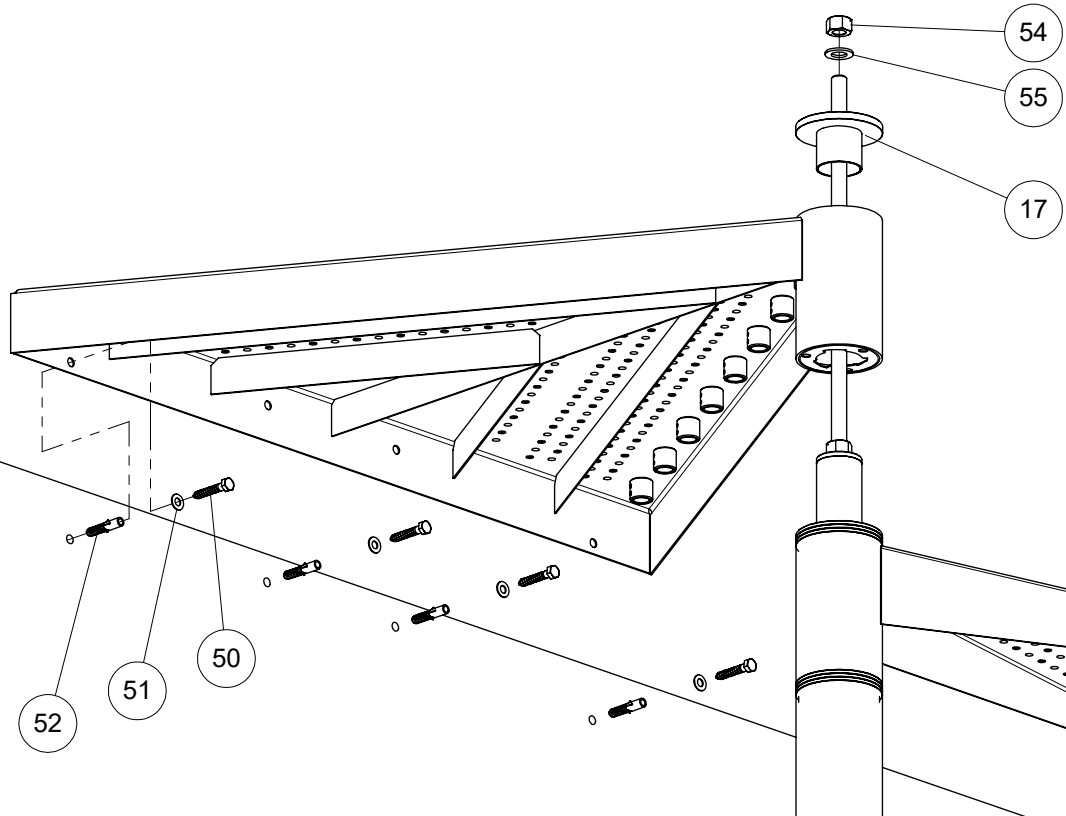




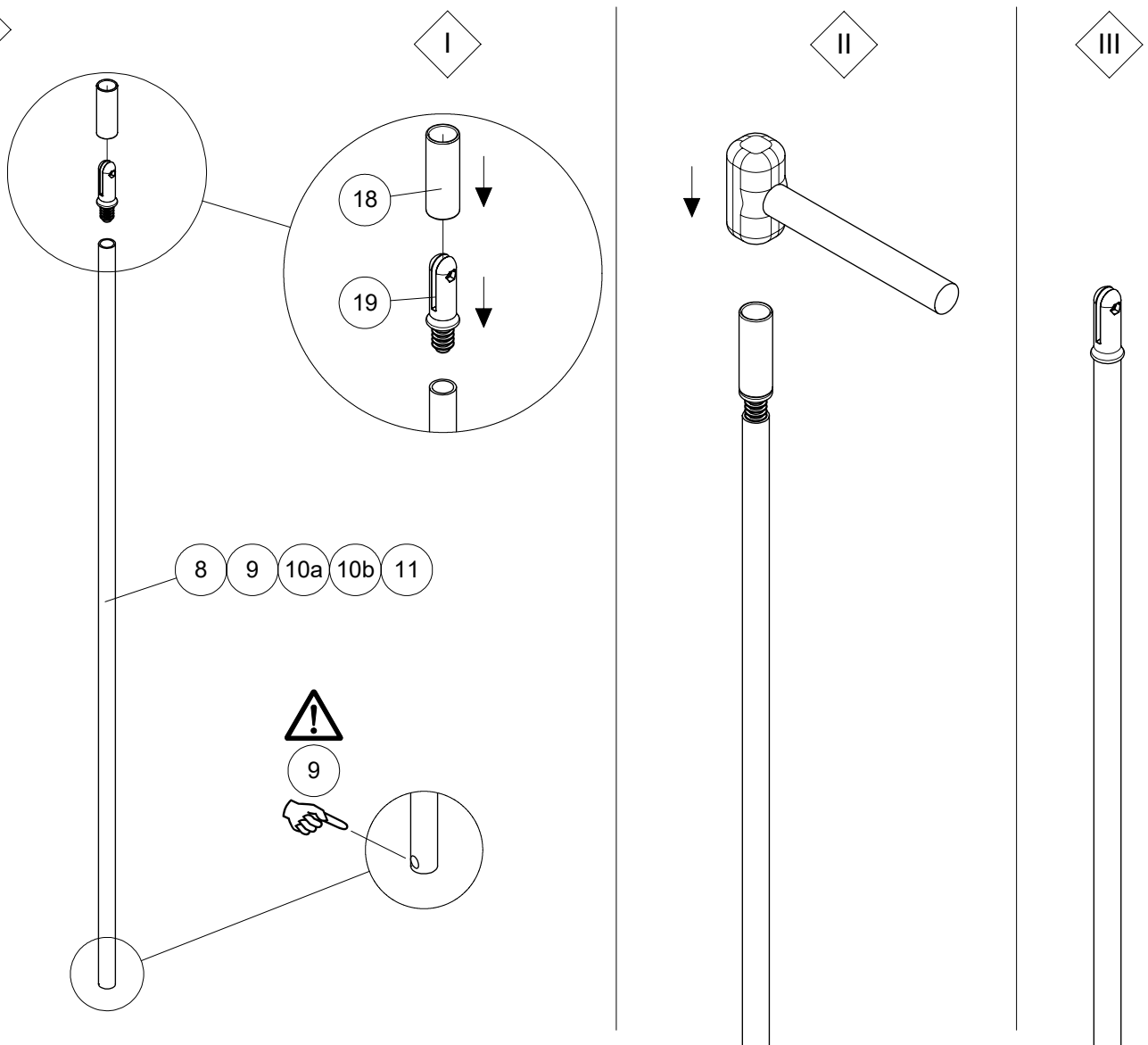


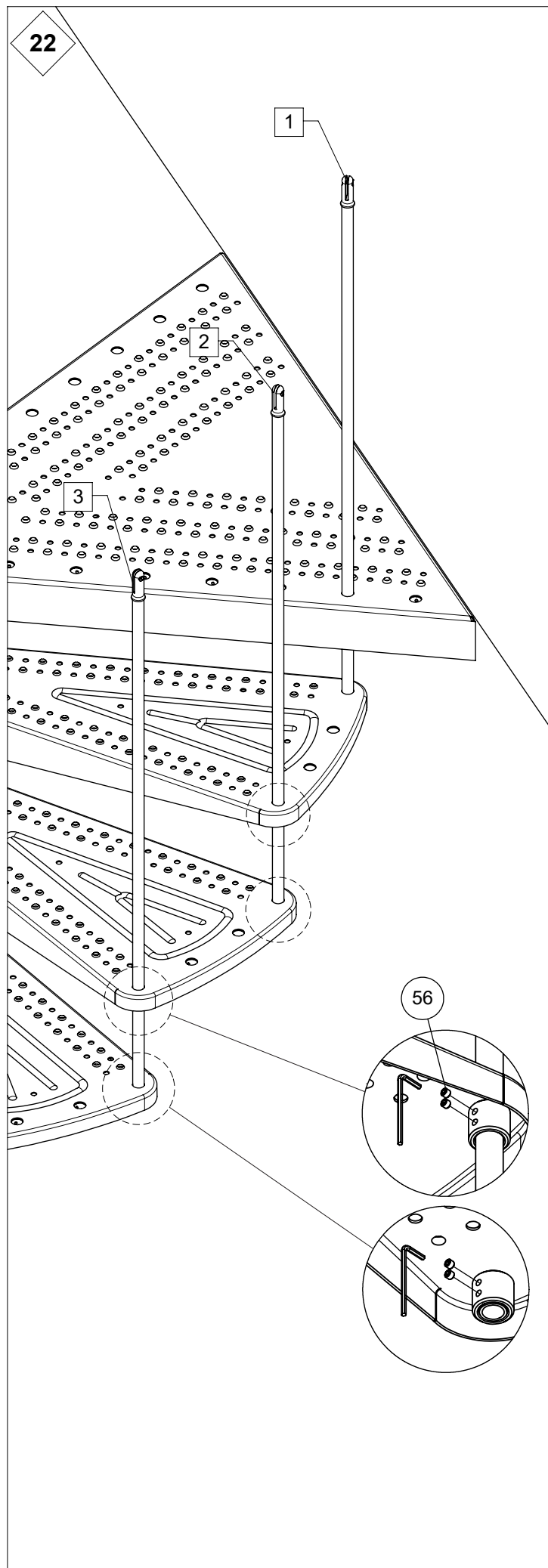
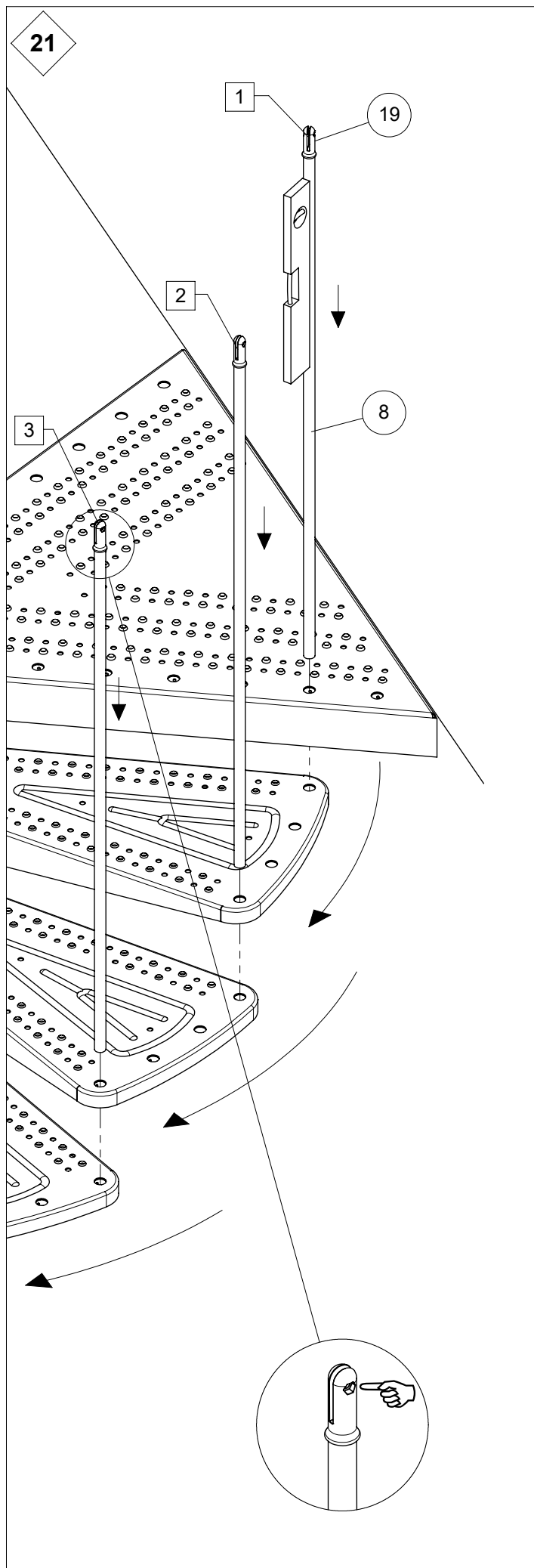


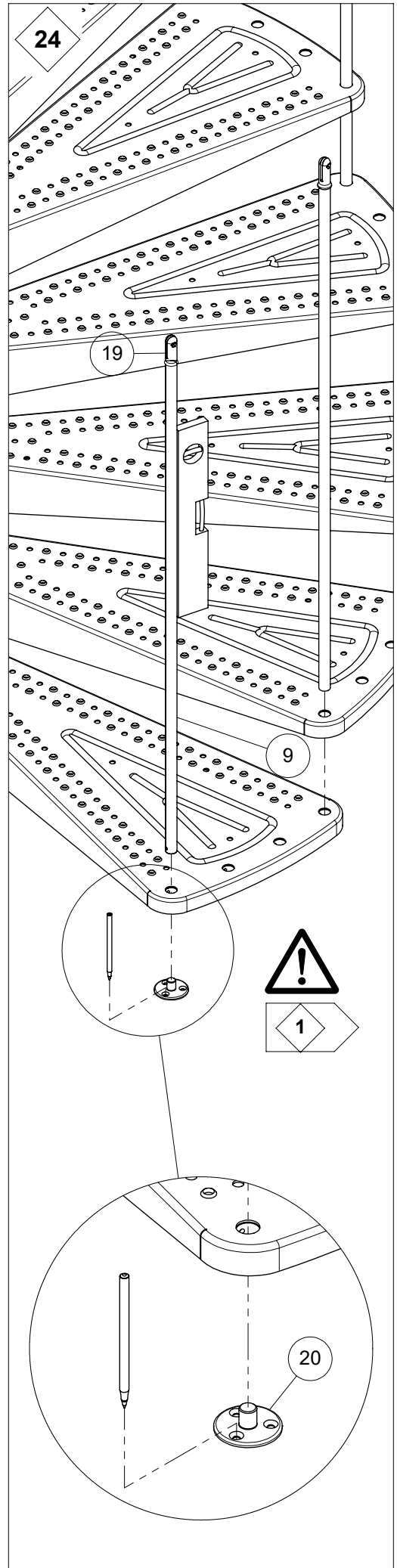
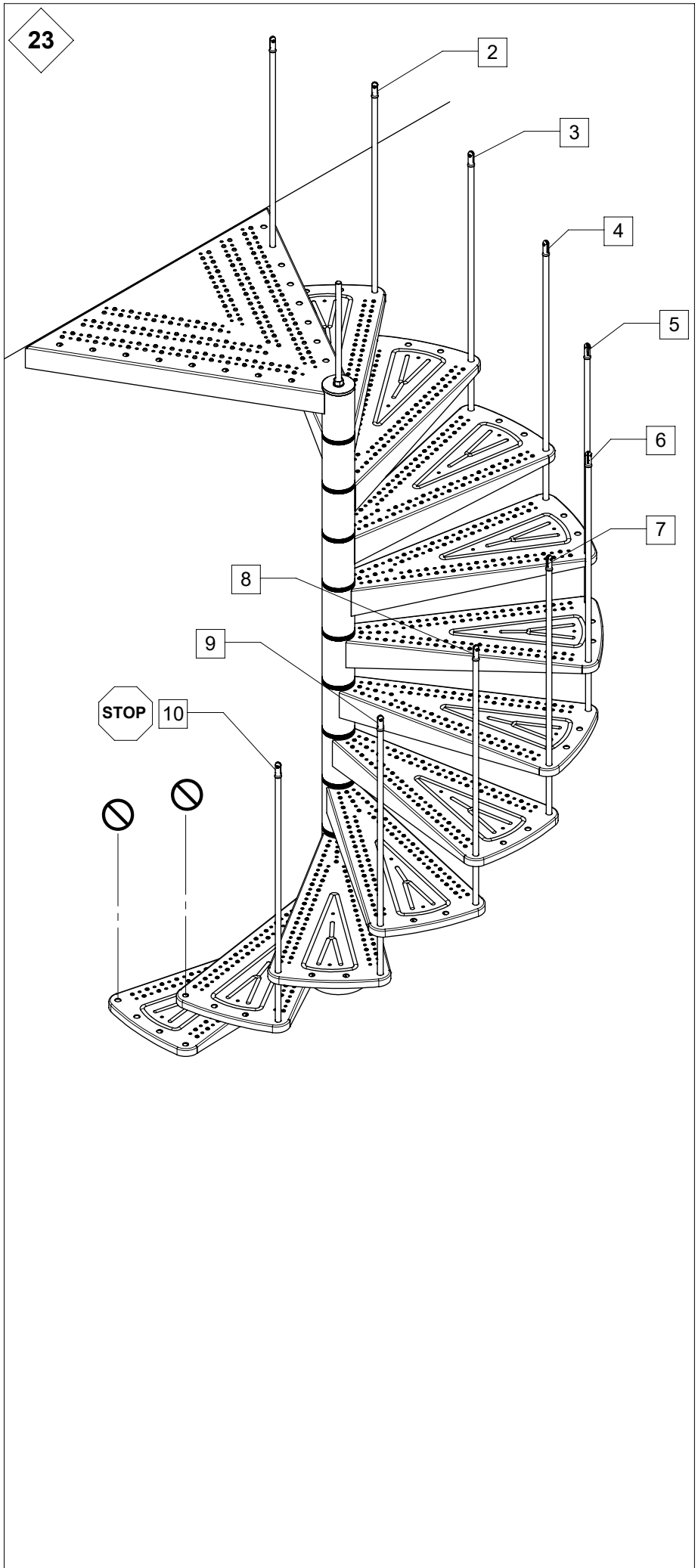
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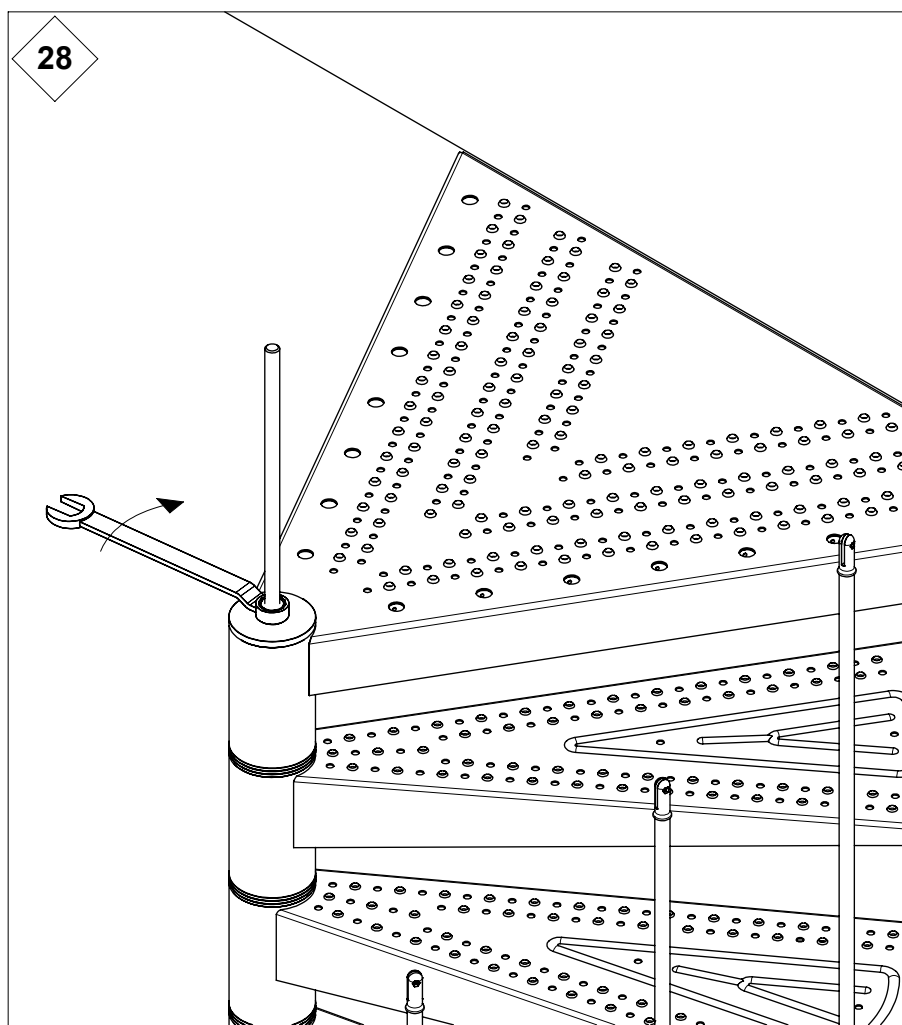
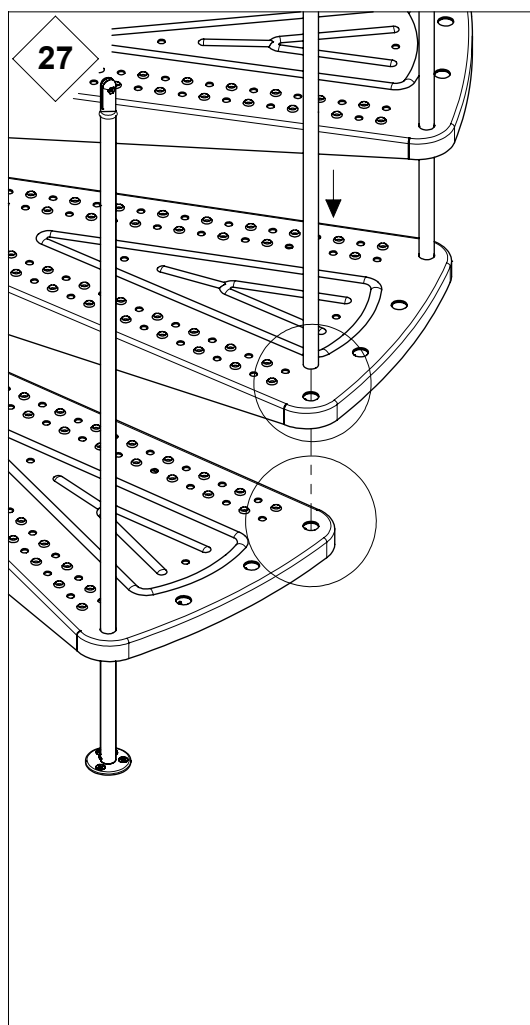
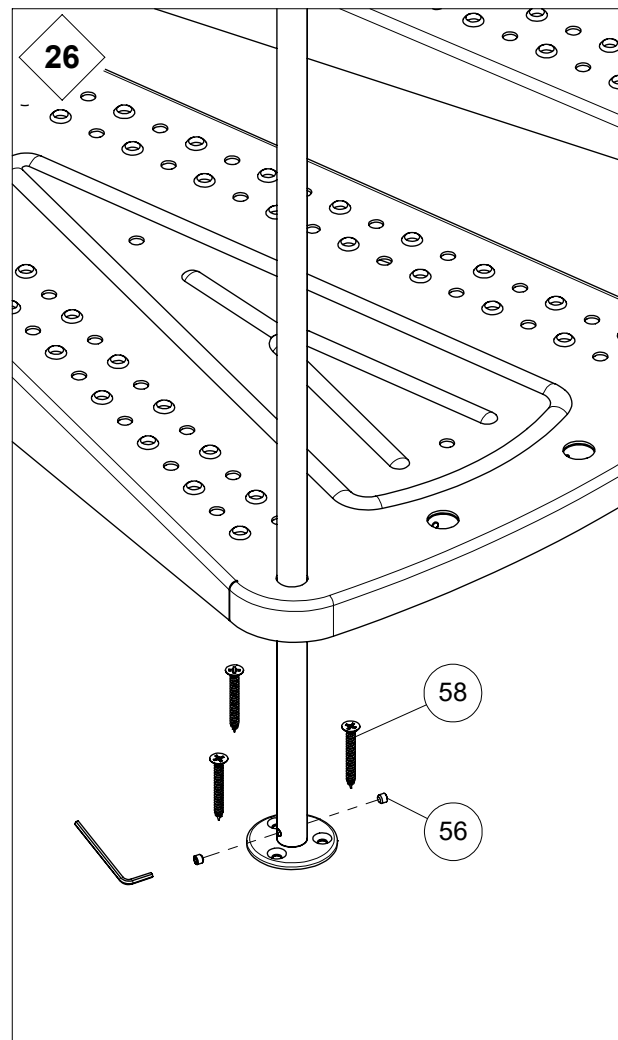
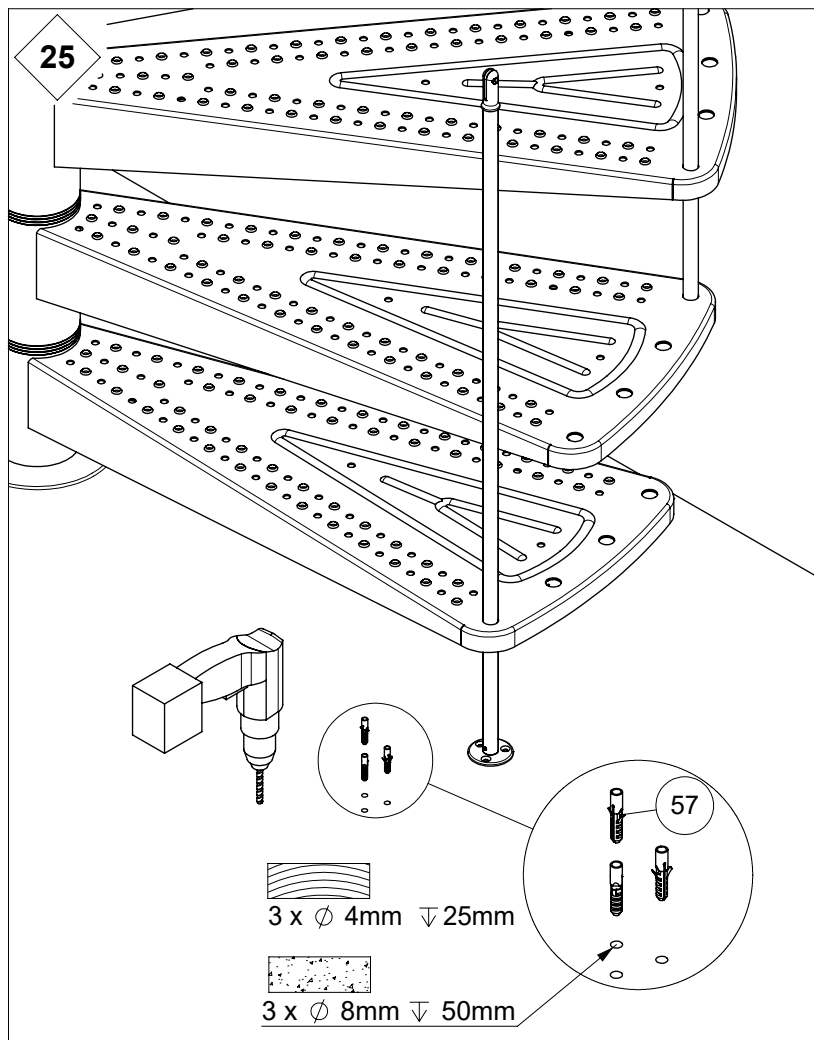


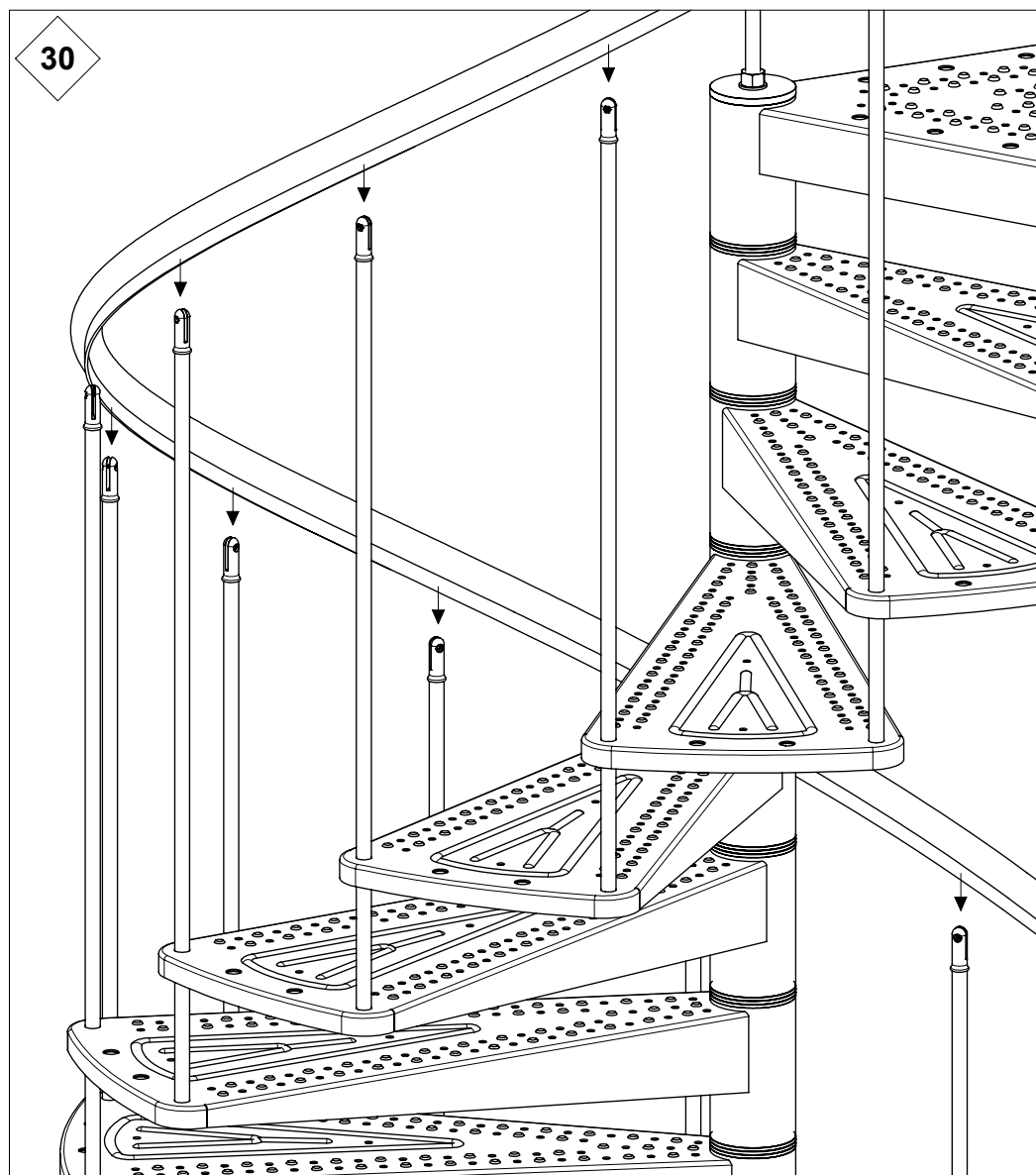
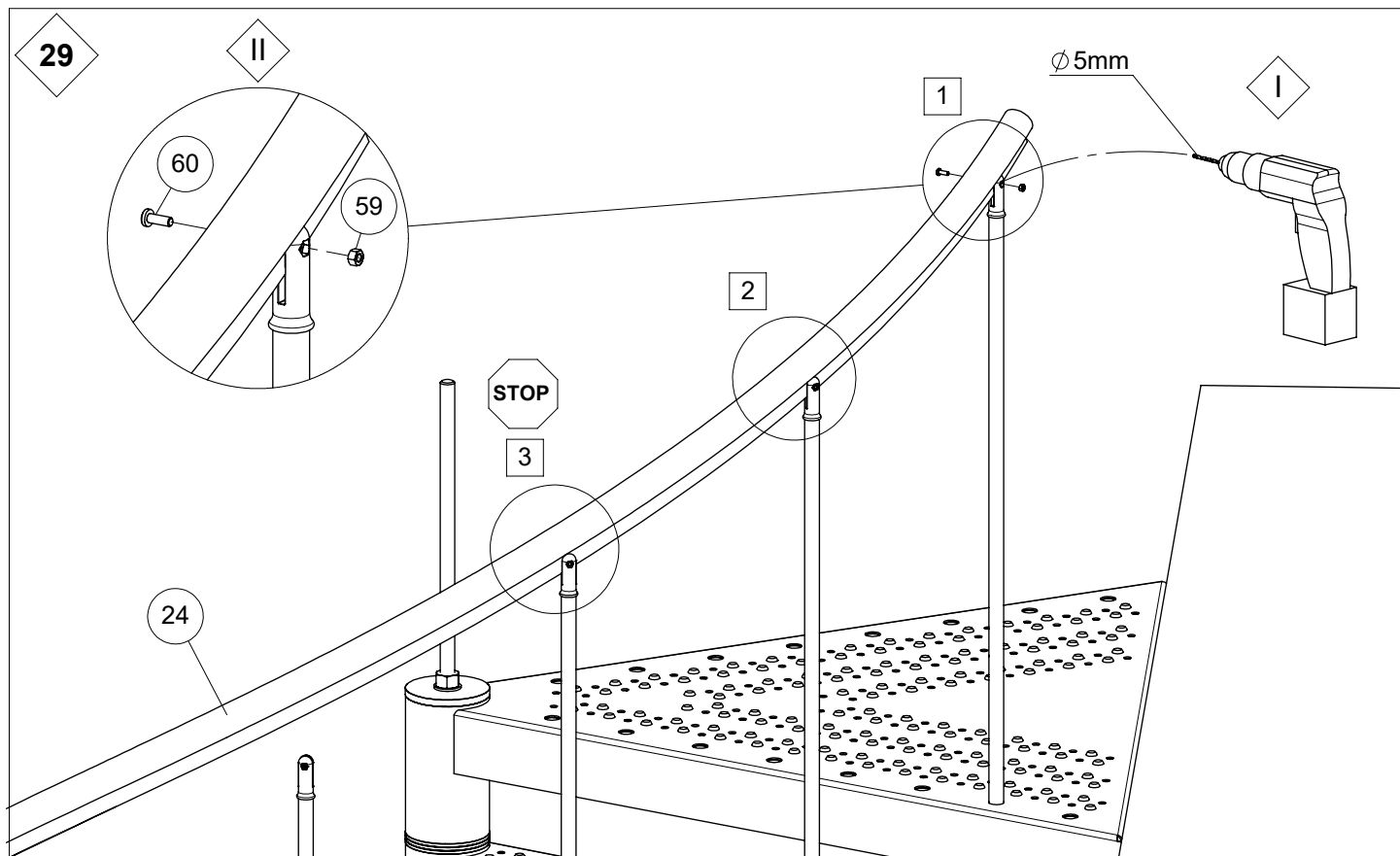
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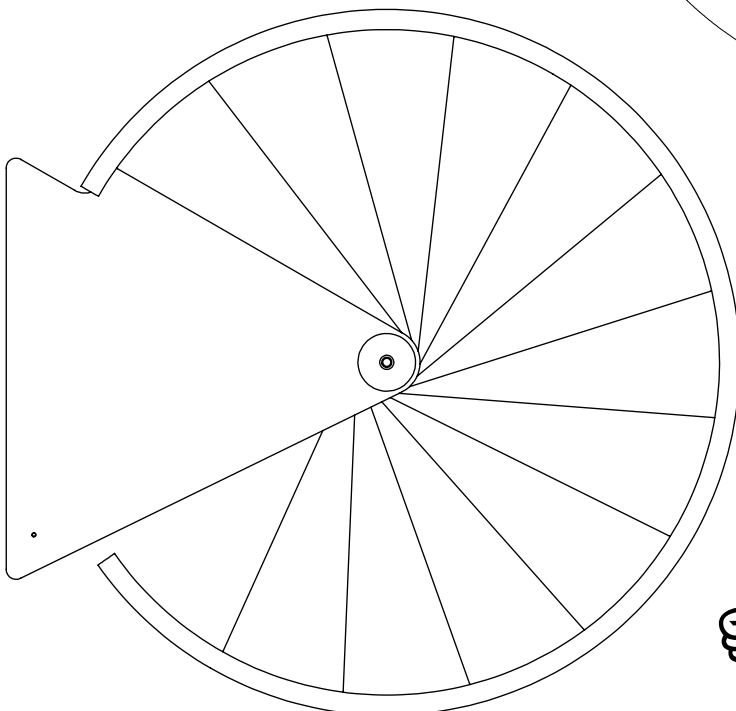
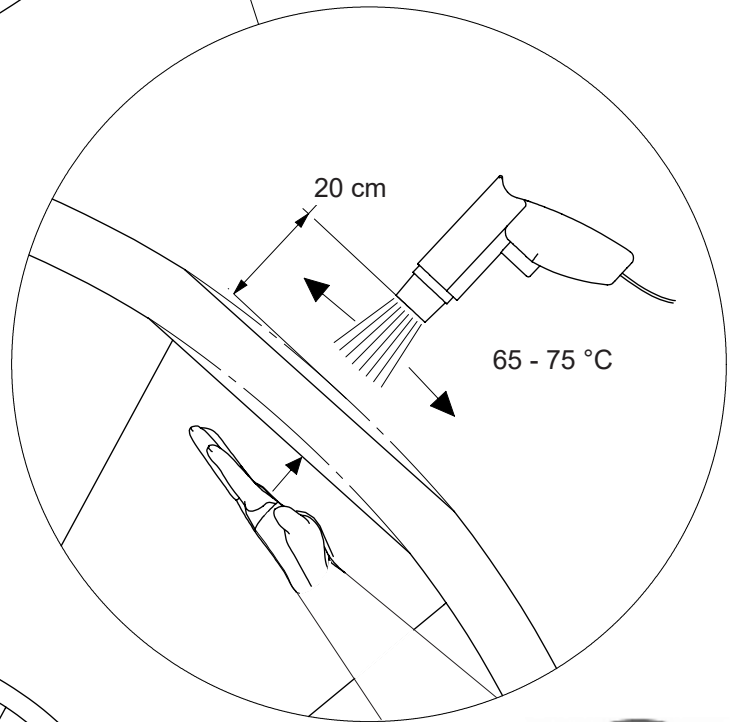
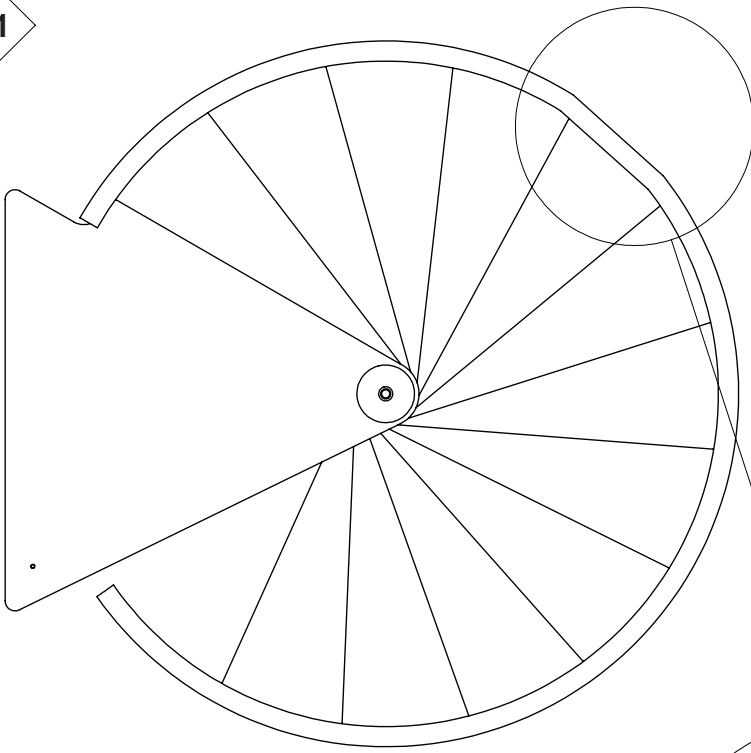


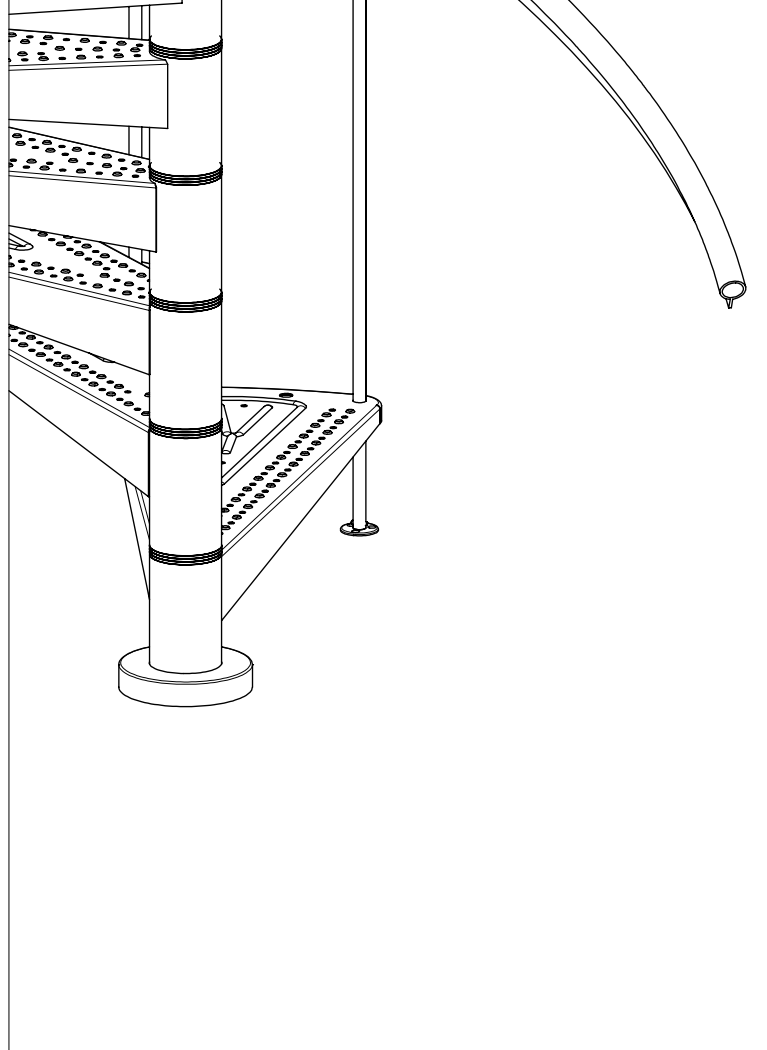
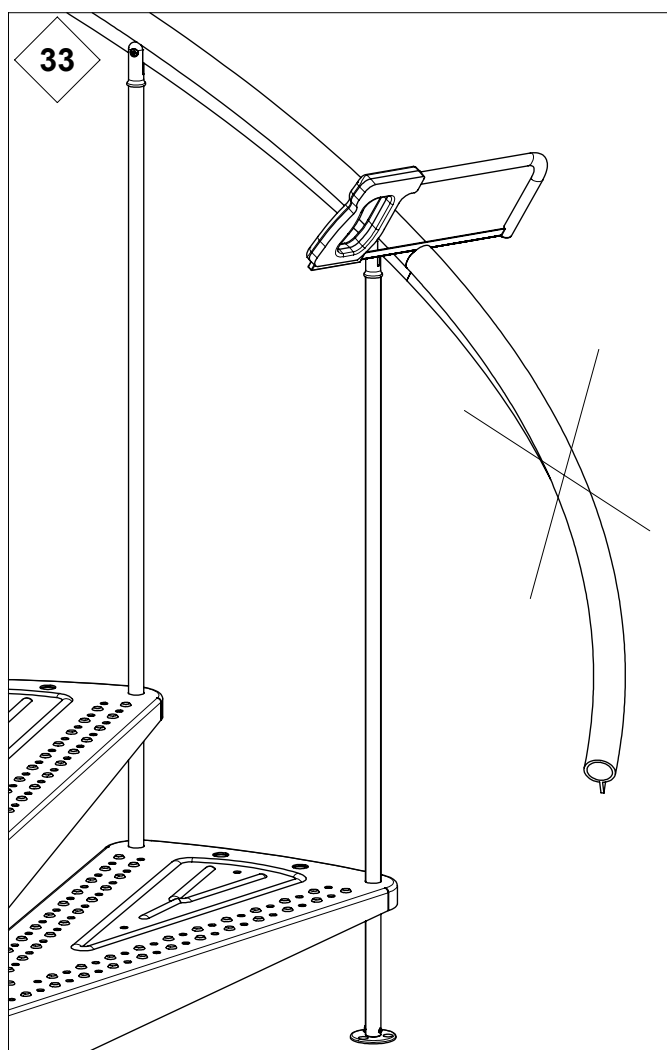
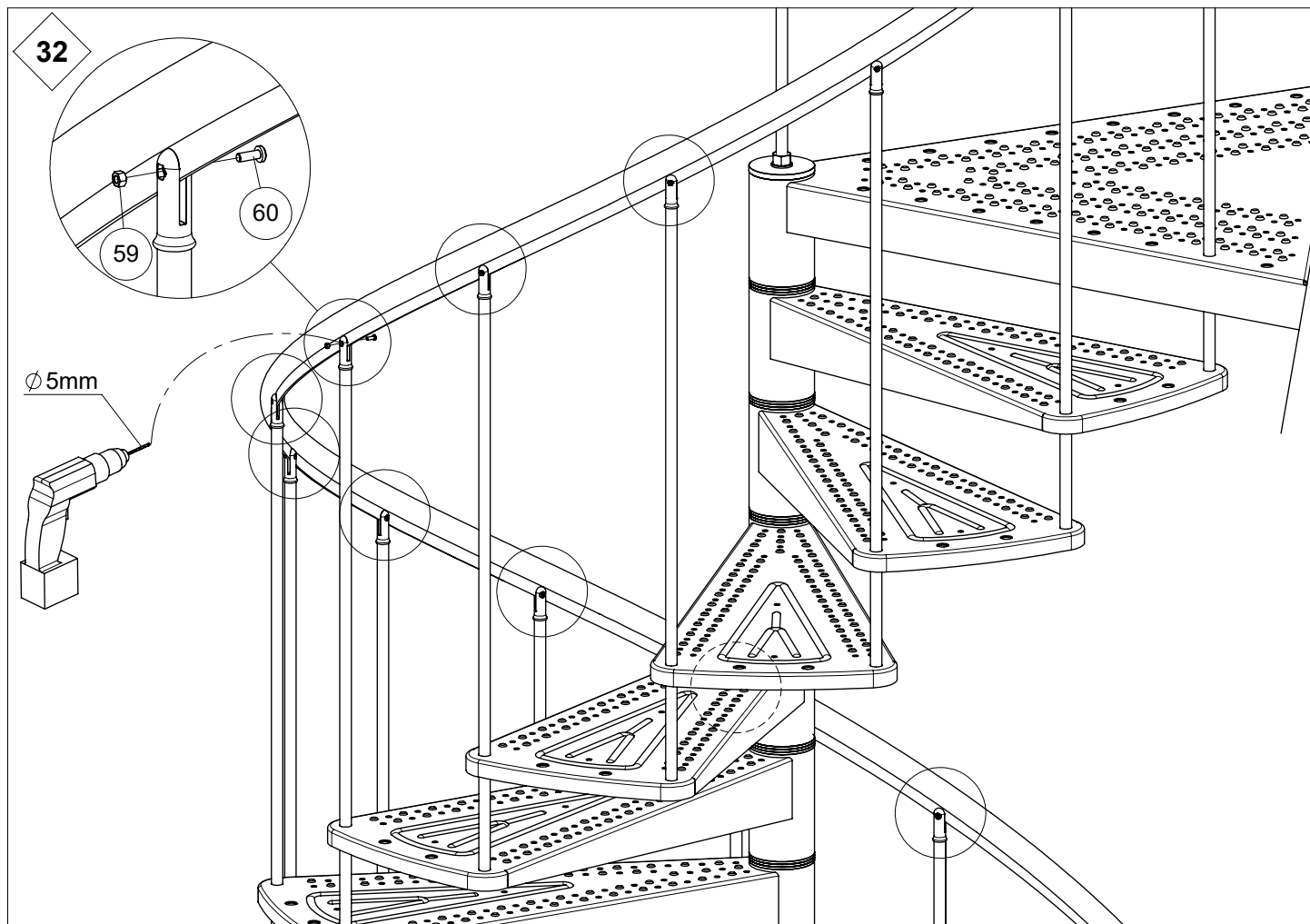




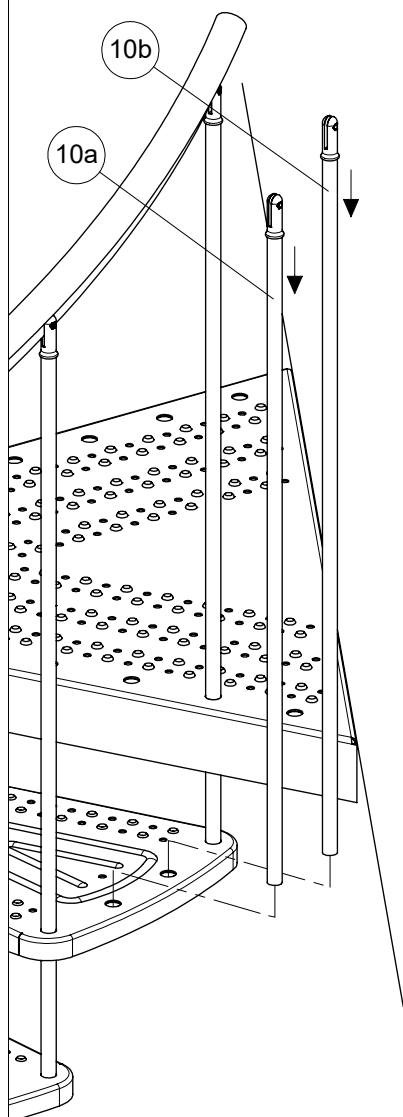




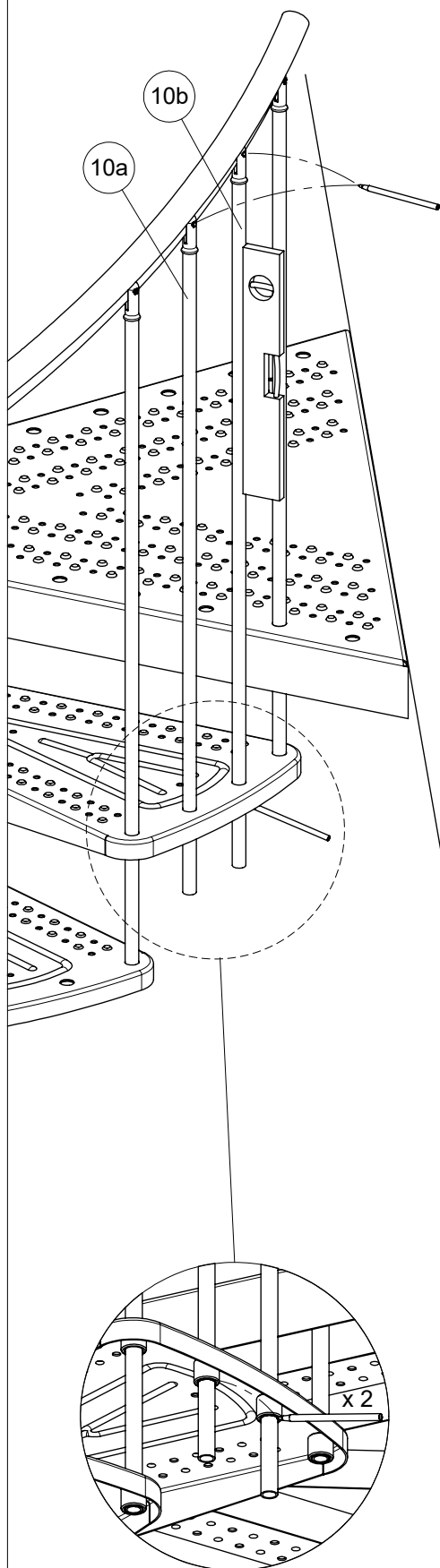




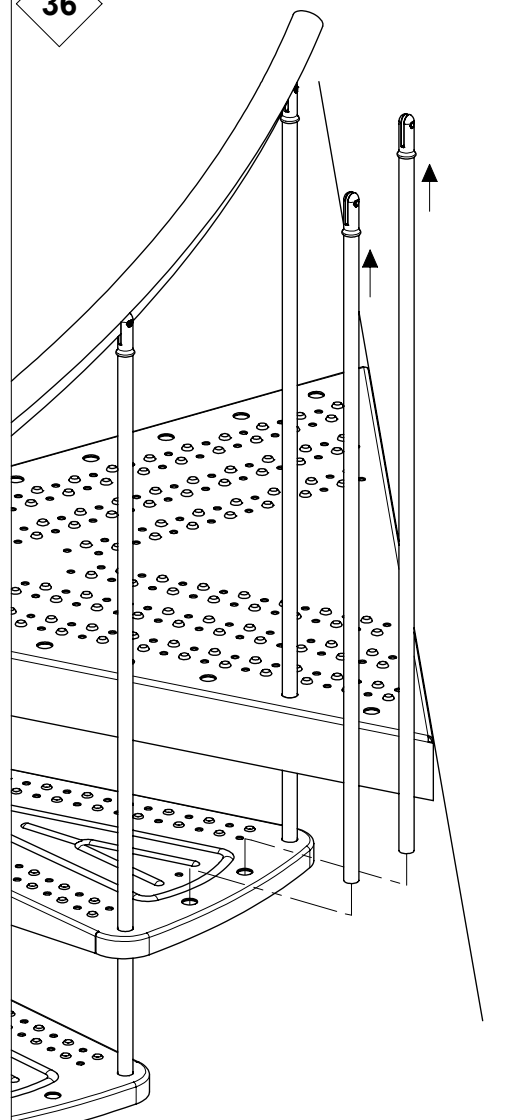
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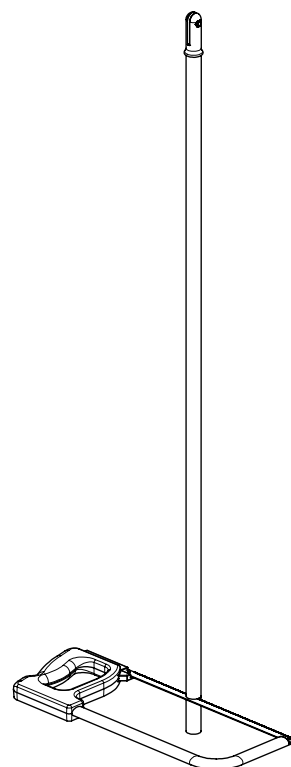
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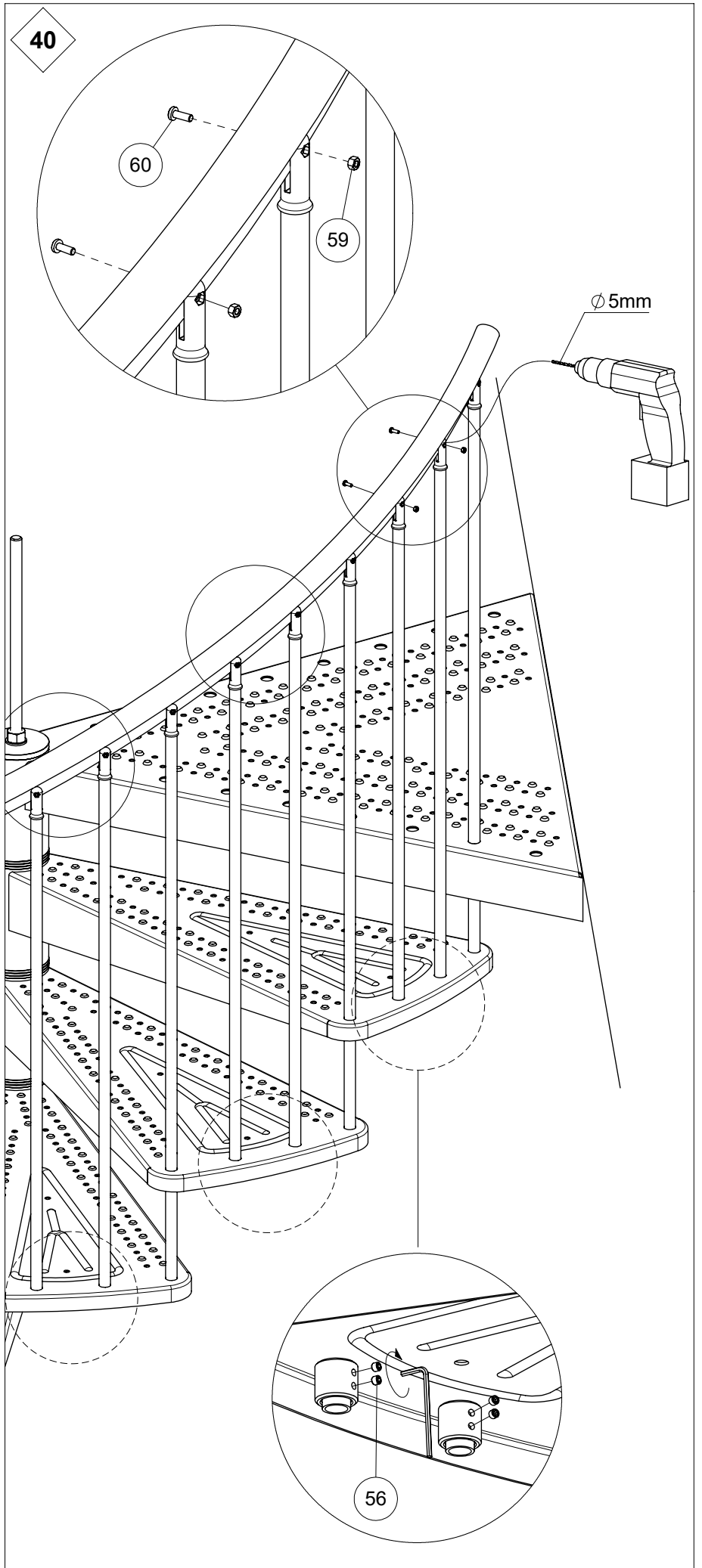
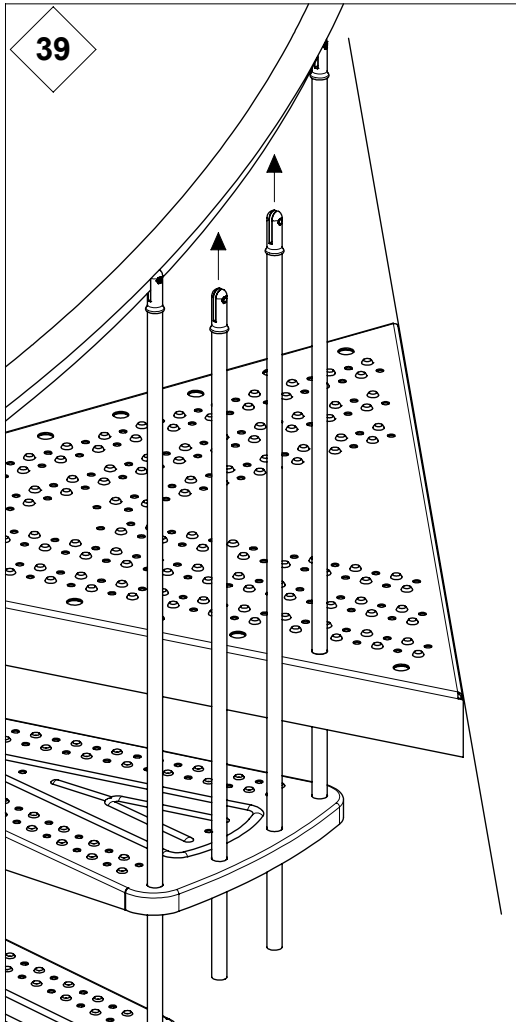
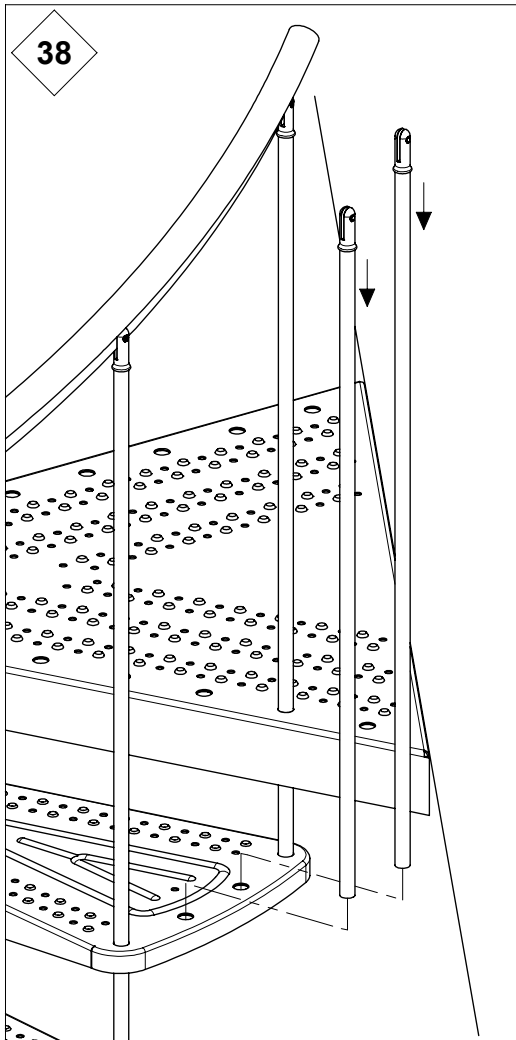


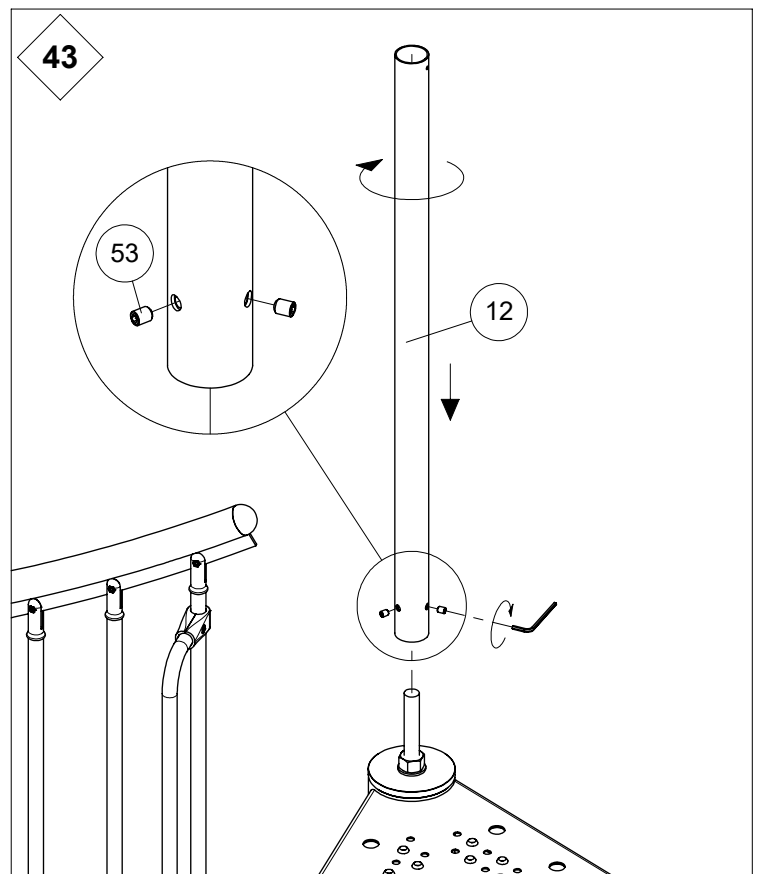
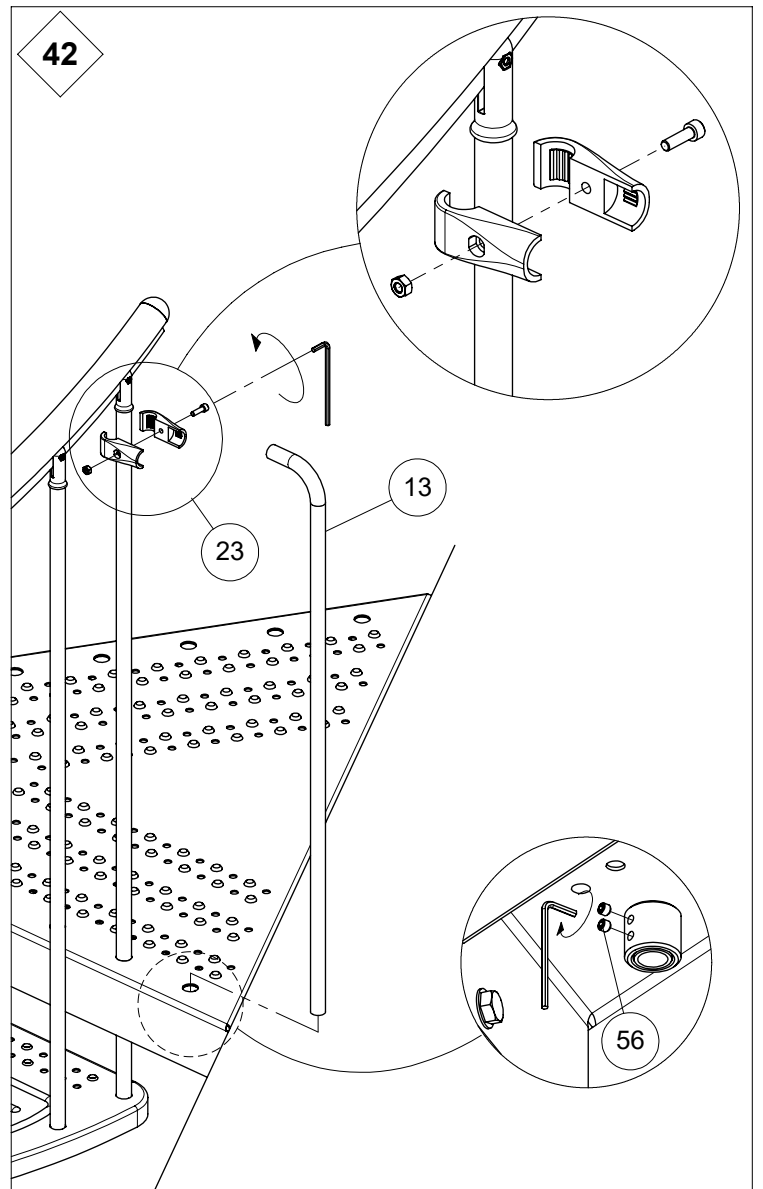
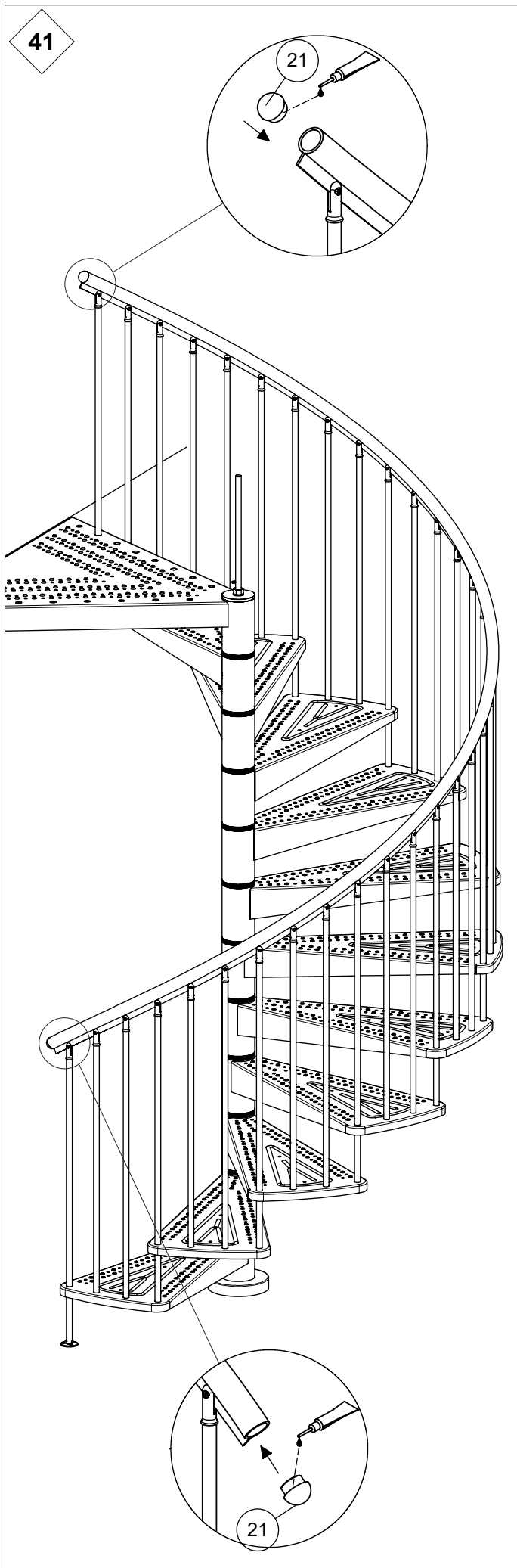
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37







44

19 x 8

11 x 8

Diagram 45 shows a close-up of the joint where the vertical pipe (25) meets the horizontal pipe (26). A tube of sealant is shown applying a bead of sealant to the joint. The sealant is being applied to the joint between the two pipes.

