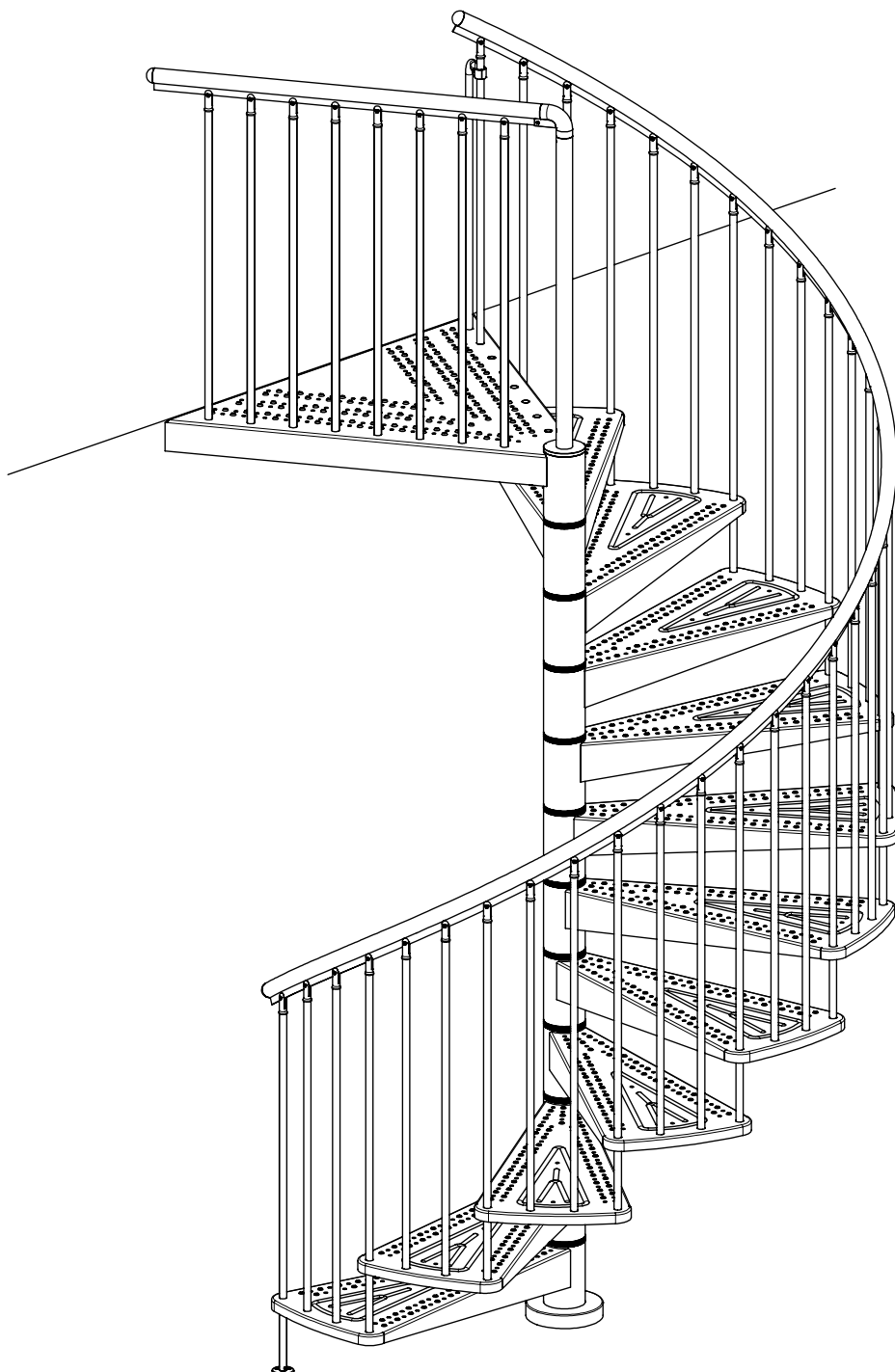


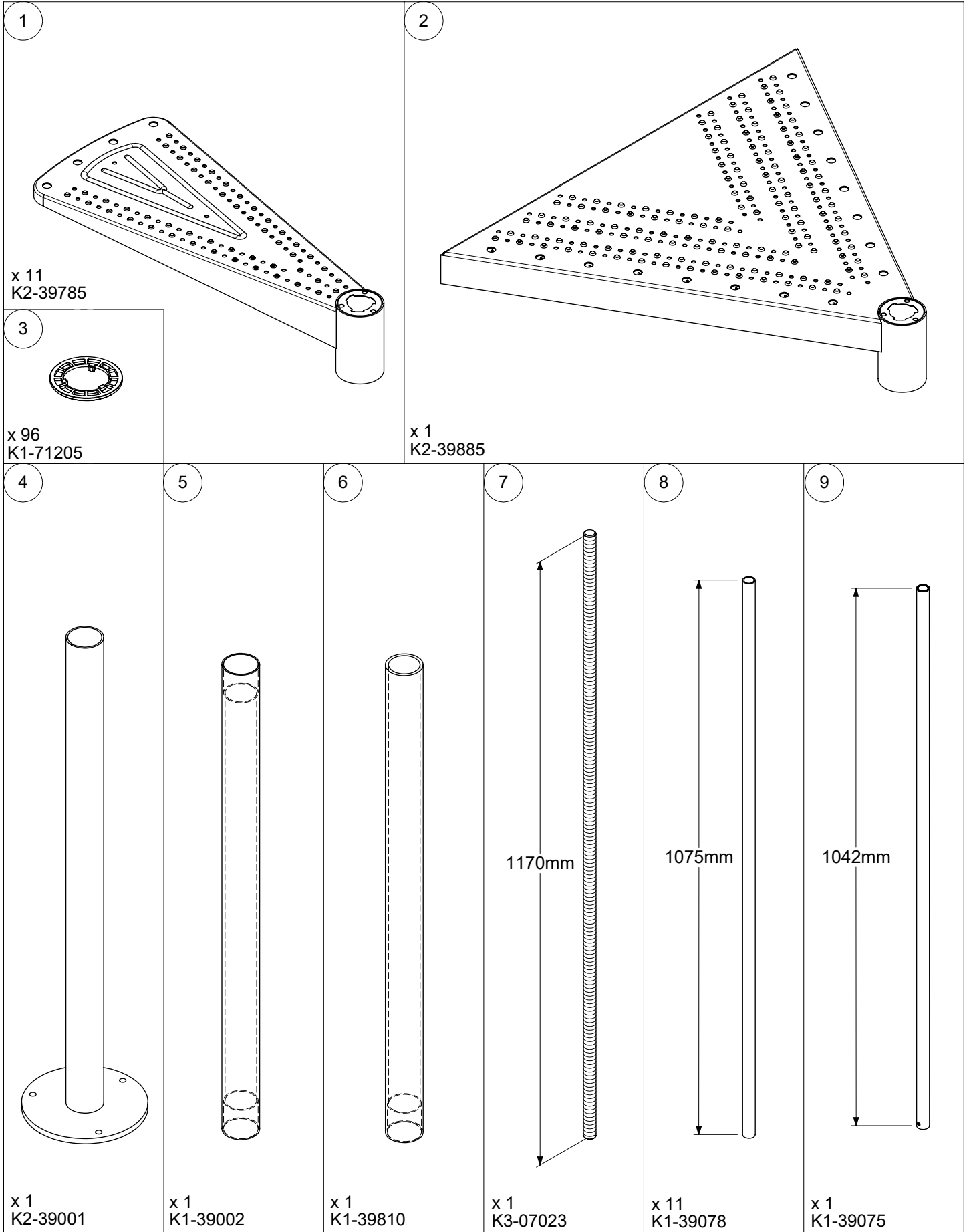
GARDENSPIN

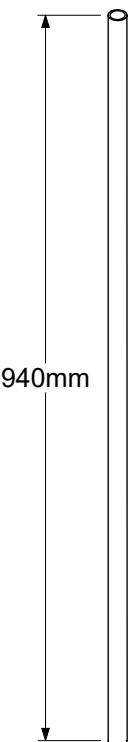
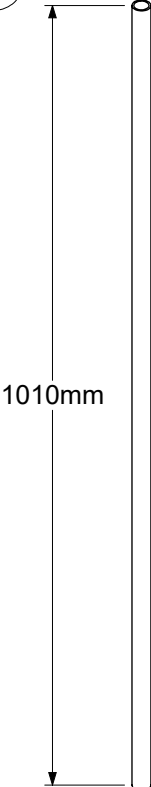
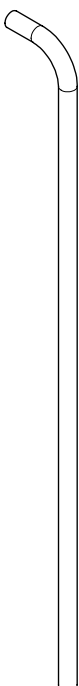
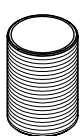
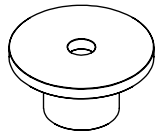
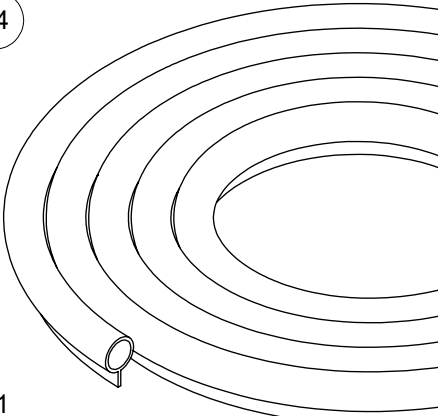
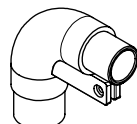
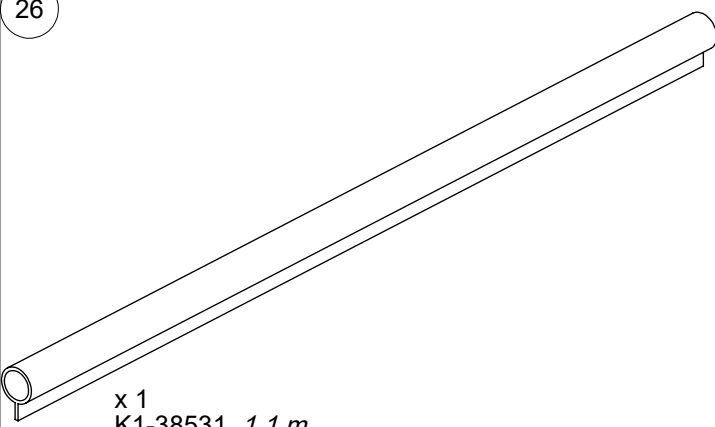
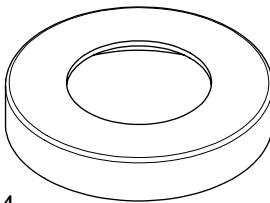
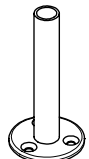
Ø 185 cm

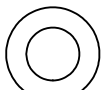
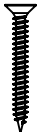
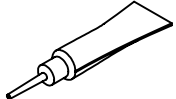
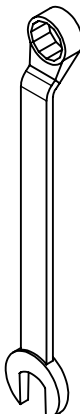
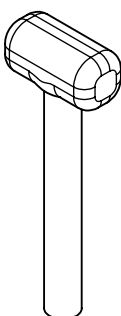
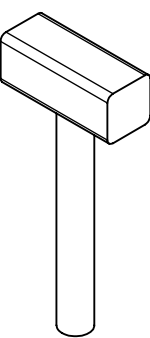
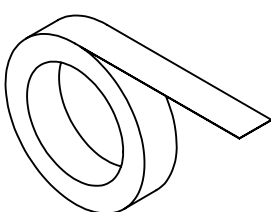
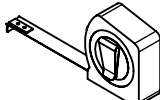
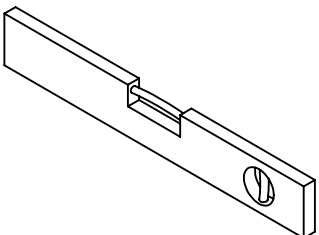
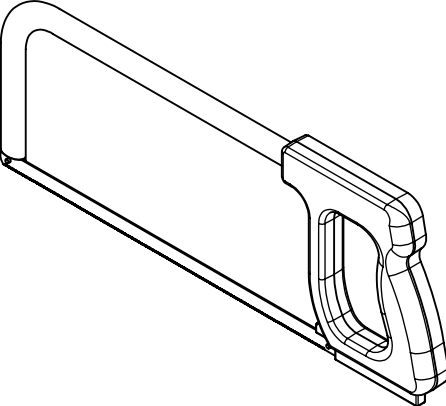
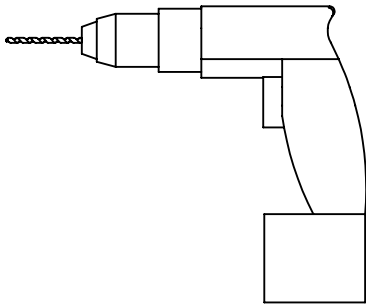
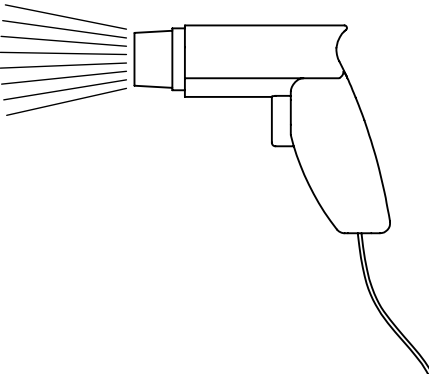
Installation instruction

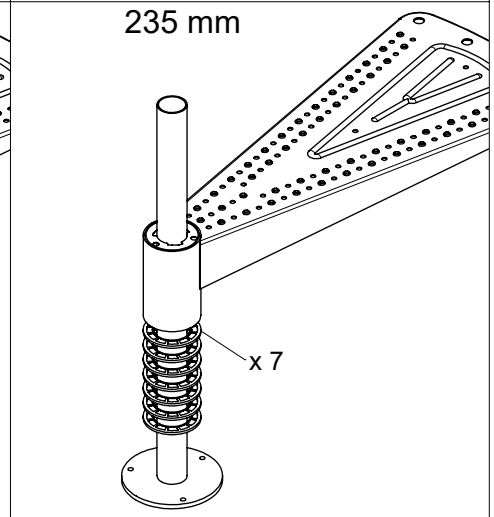
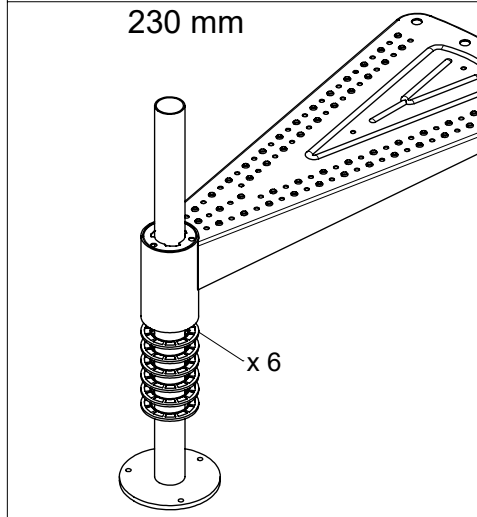
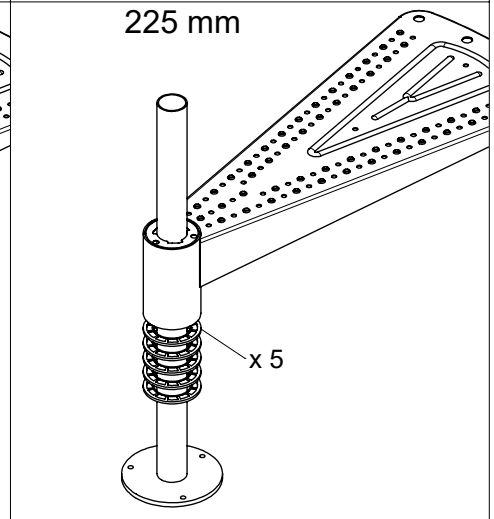
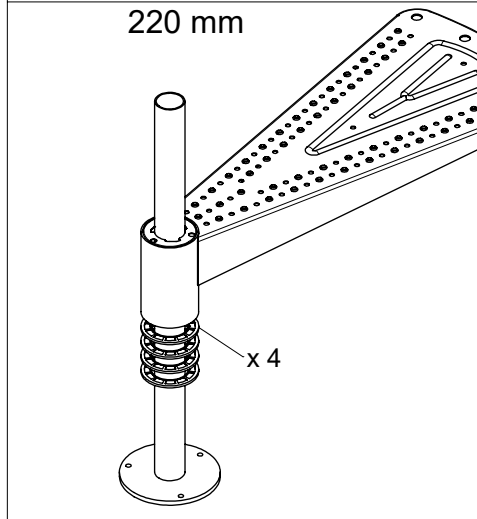
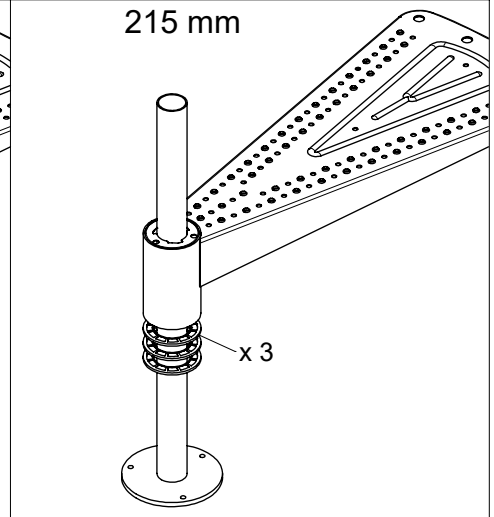
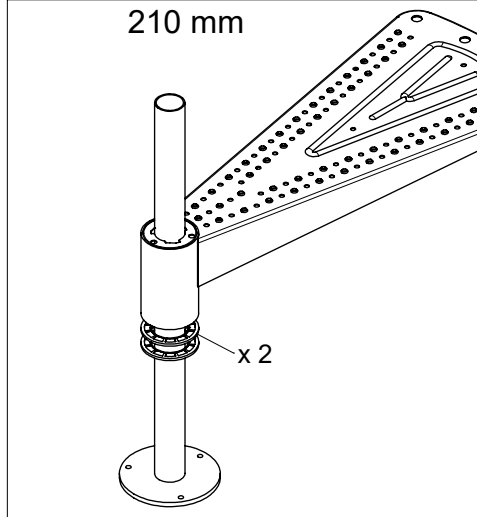
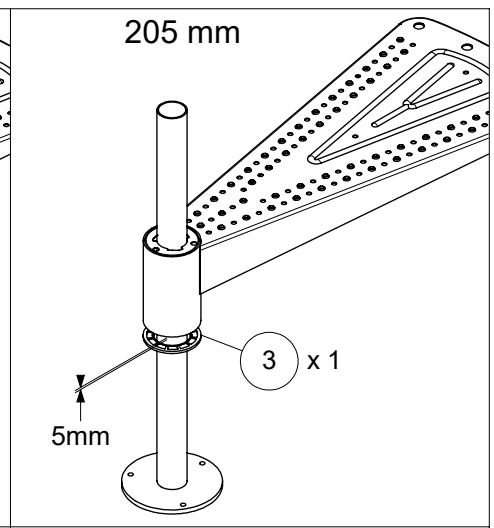
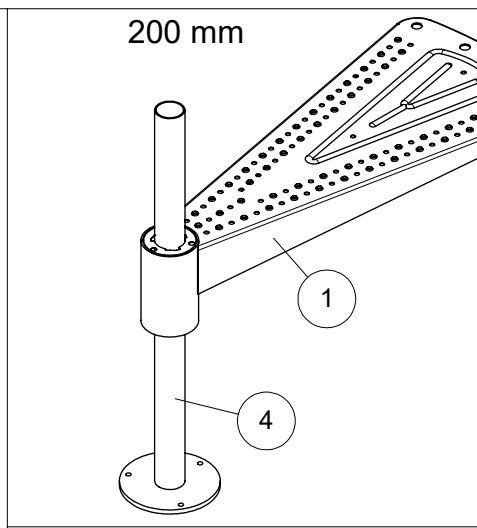
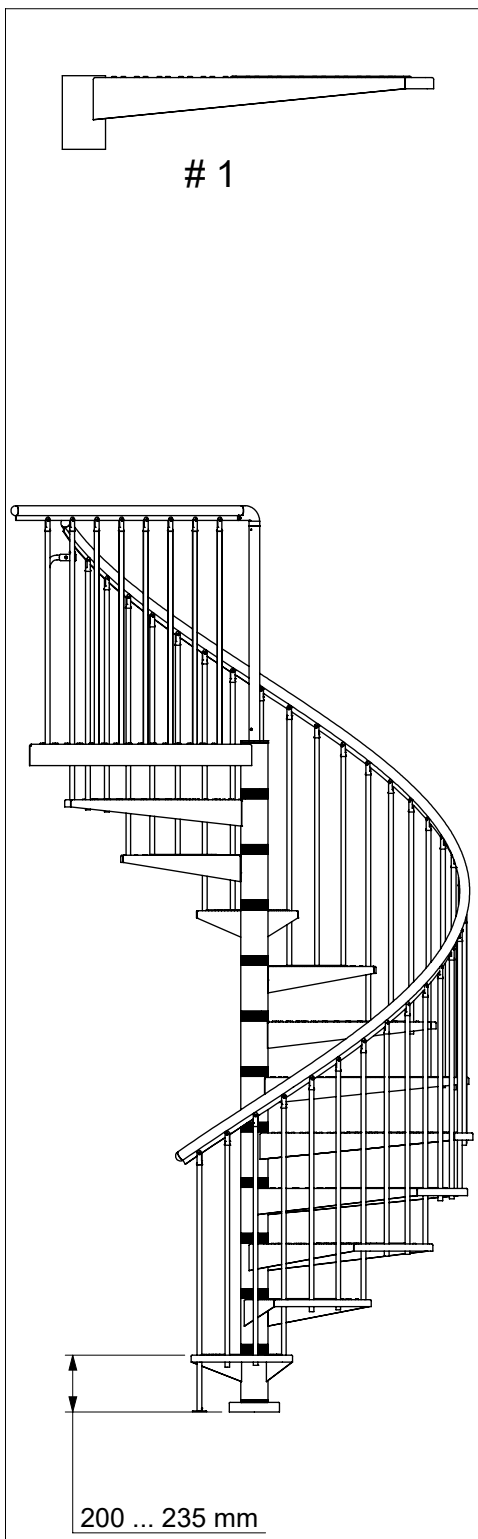
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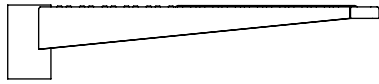




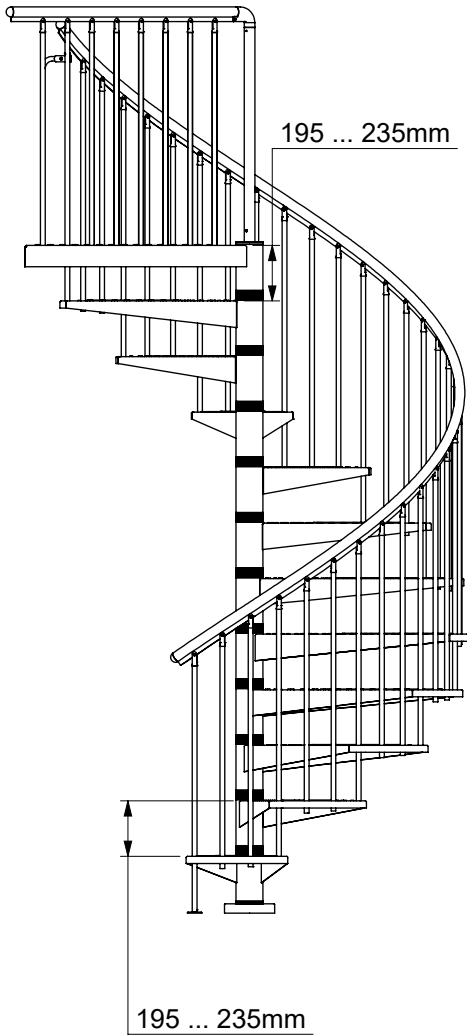
10a  940mm x 11 K1-39081	10b  1010mm x 11 K1-39082	11  931mm x 8 K1-39085	12  x 1 K2-39090	13  x 1 K1-39089	14  x 2 K1-39004
					15  x 1 K1-39816
					16  x 1 K1-39807
					17  x 1 K2-39805
18  x 1 K1-19340	19  x 42 K1-38591	20  x 1 K1-30220	21  x 3 K1-38590		23  x 3 K2-39195
24  x 1 K1-38519 7,5 m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

50  × 7 K3-06070 Ø10 x 60	51  × 7 K3-04040 Ø10	52  × 7 K3-08001 Ø12 x 60	53  × 2 K3-05021 M8 x 10	54  × 2 K3-03054 M20	55  × 2 K3-04021 Ø20
56  × 120 K3-05055 M6 x 5	57  × 9 K3-08002 Ø8 x 40	58  × 9 K3-06275 Ø6 x 50	59  × 43 K3-03050 M5	60  × 43 K3-01201 M5 x 14	69  × 1 R1-63272 Ø6 x 25
70  × 1 K3-90001	   Torx 25  30 mm     3 mm 4 mm 5 mm     				



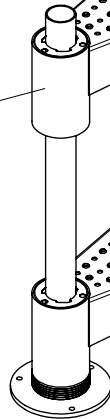


2, 3, ...



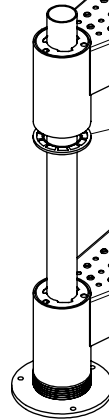
195 mm

1



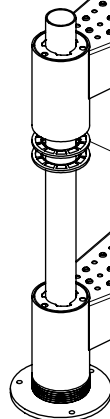
200 mm

3
x 1



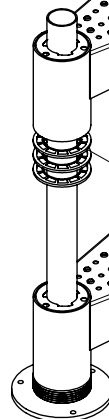
205 mm

x 2



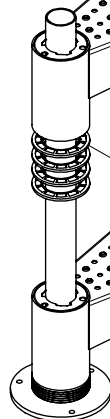
210 mm

x 3



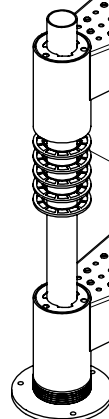
215 mm

x 4



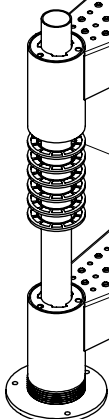
220 mm

x 5



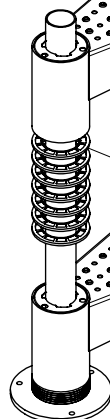
225 mm

x 6



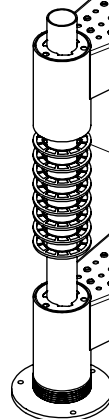
230 mm

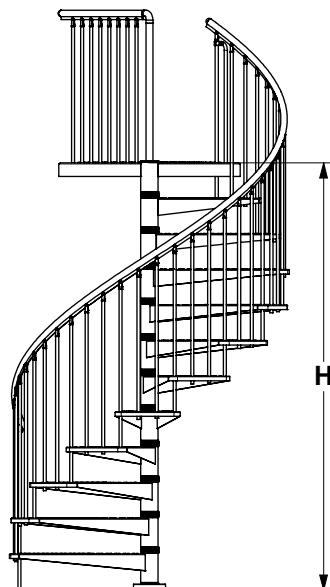
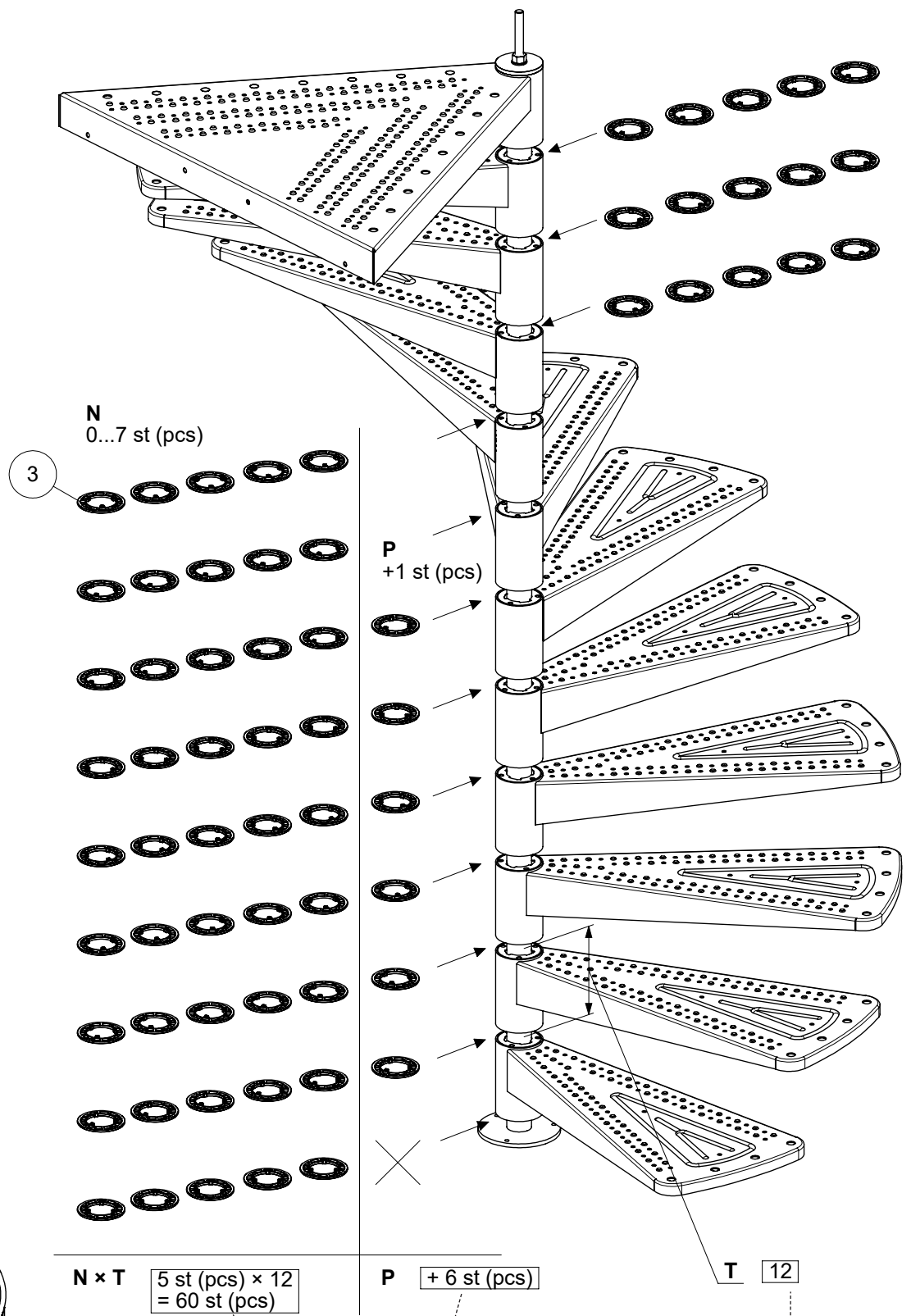
x 7



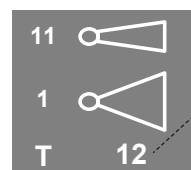
235 mm

x 8



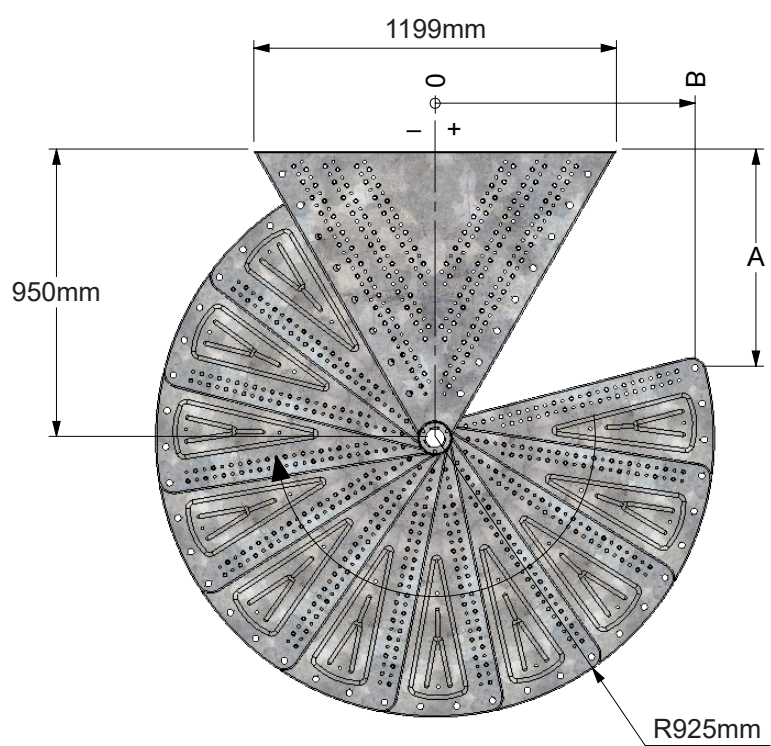


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2655	5	2
2660	5	3
2665	5	4
2670	5	5
2675	5	6
2680	5	7
2685	5	8
2690	5	9
2695	5	10
2700	5	11

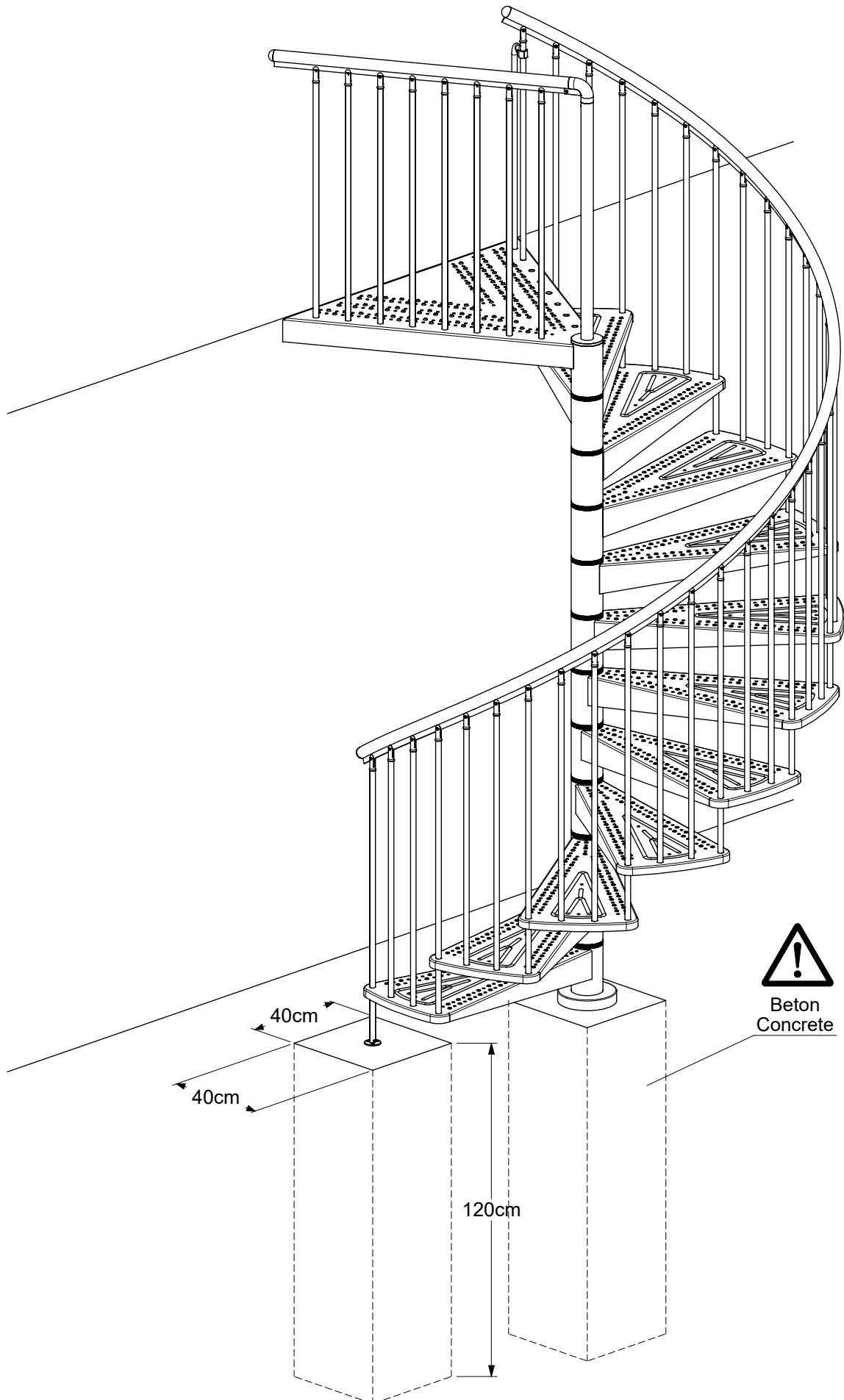


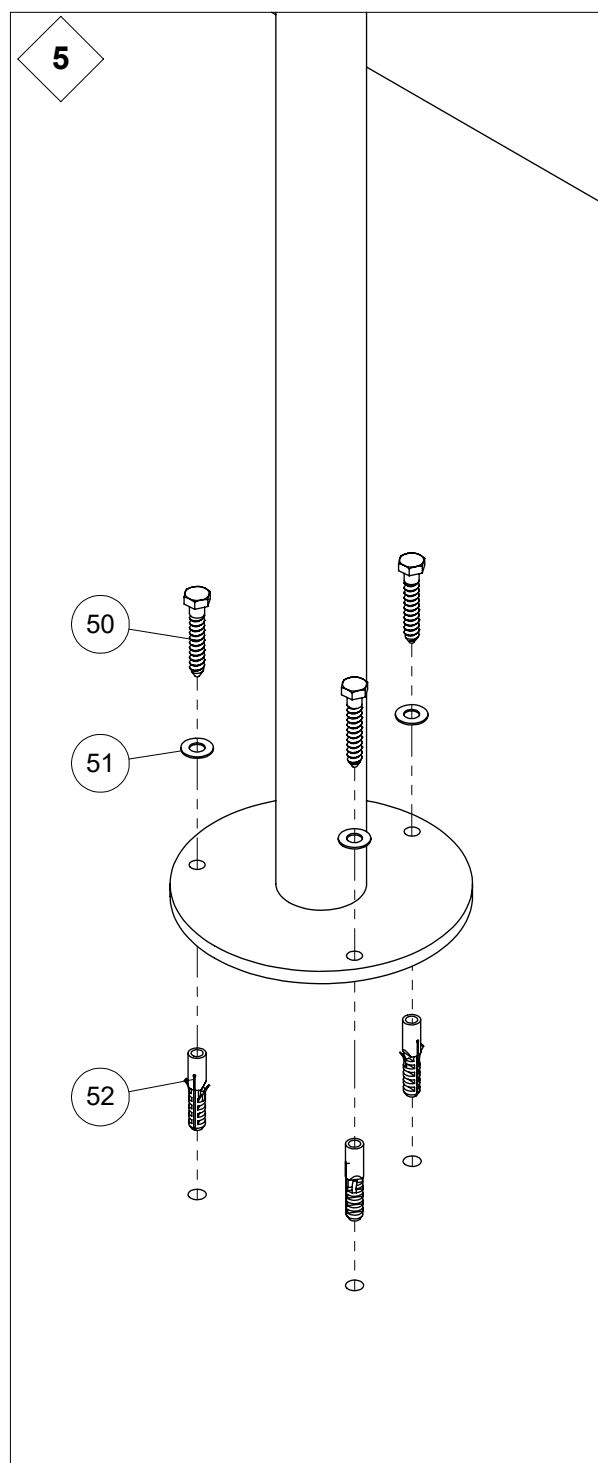
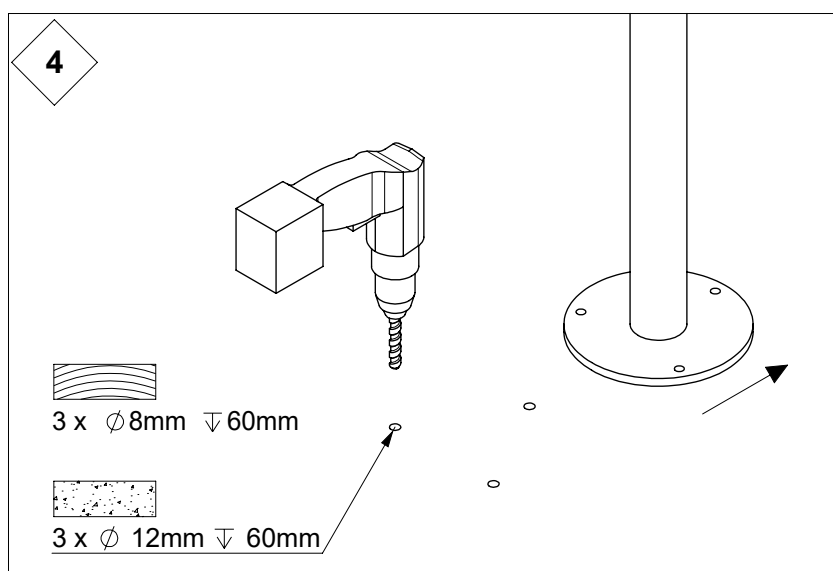
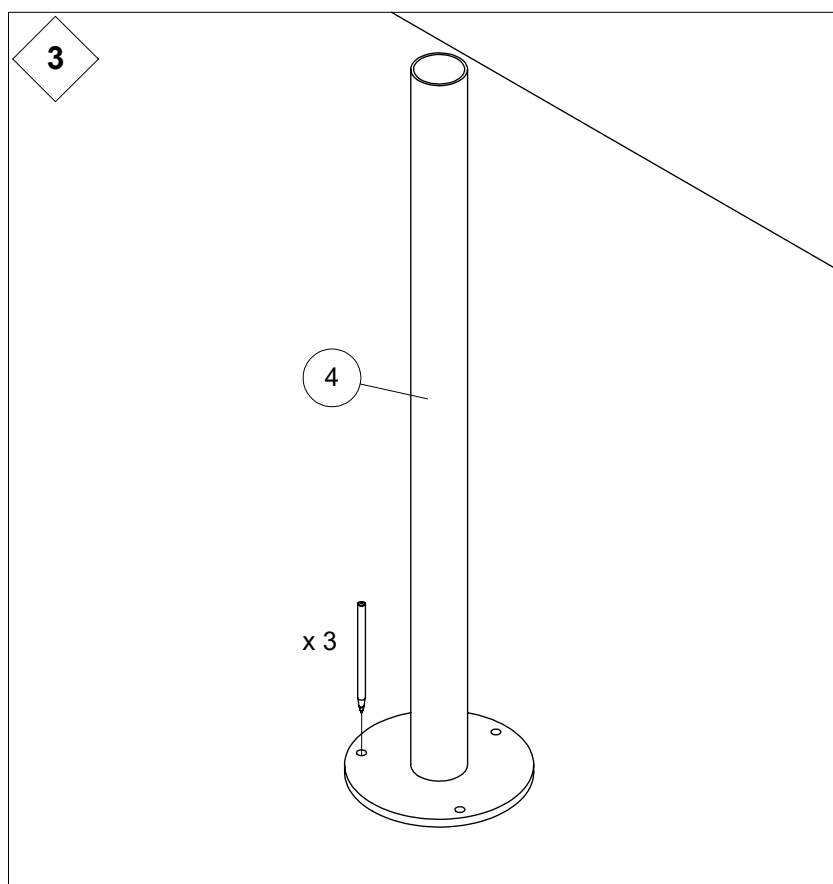
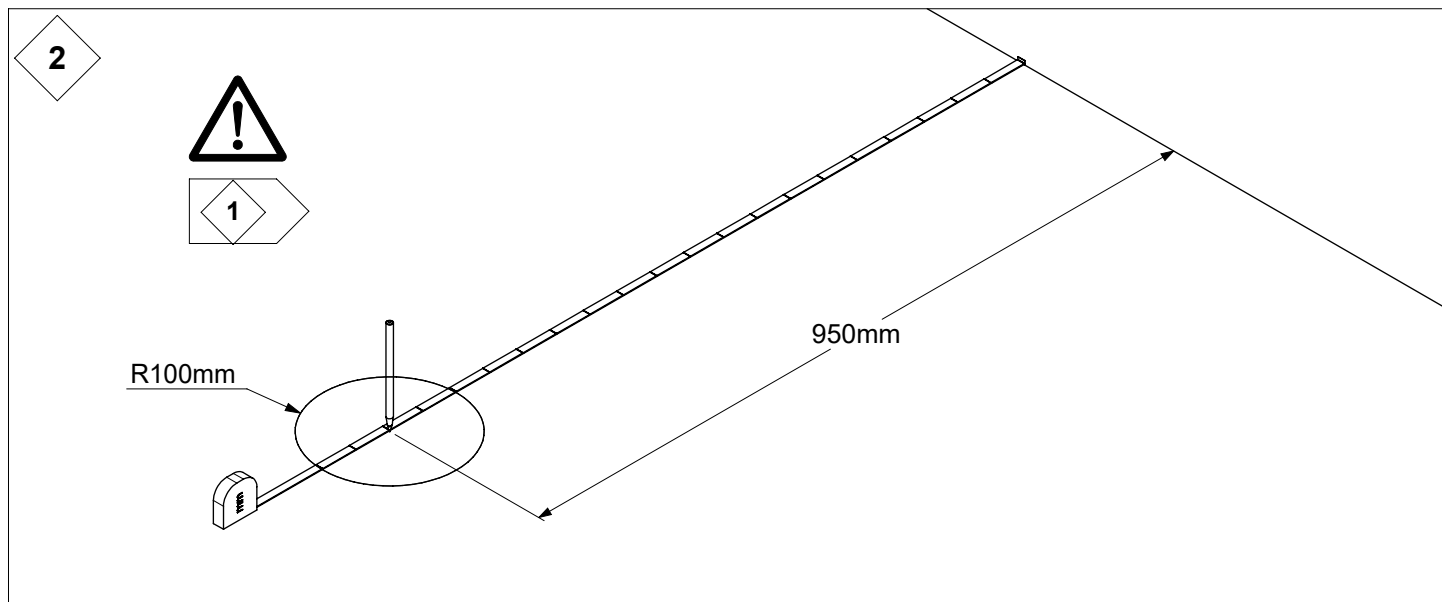
11 						12 						13 						14 					
1 						1 						1 						1 					
T 12						T 13						T 14						T 15					
H	N	P	H	N	P	H	N	P	H	N	P	H	N	P	H	N	P	H	N	P	H	N	P
mm	st	pcs	mm	st	pcs	mm	st	pcs	mm	st	pcs	mm	st	pcs	mm	st	pcs	mm	st	pcs	mm	st	pcs
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2350	0	1	2595	4	2	2545	0	1	2810	4	2	2740	0	1	3025	4	2	2935	0	1	3240	4	2
2355	0	2	2600	4	3	2550	0	2	2815	4	3	2745	0	2	3030	4	3	2940	0	2	3245	4	3
2360	0	3	2605	4	4	2555	0	3	2820	4	4	2750	0	3	3035	4	4	2945	0	3	3250	4	4
2365	0	4	2610	4	5	2560	0	4	2825	4	5	2755	0	4	3040	4	5	2950	0	4	3255	4	5
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2375	0	6	2620	4	7	2570	0	6	2835	4	7	2765	0	6	3050	4	7	2960	0	6	3265	4	7
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												3005	3	12	3290	7	13	3200	3	9	3505	7	10
												3010	3	13				3205	3	10	3510	7	11
												3015	4	0				3210	3	11	3515	7	12
																		3215	3	12	3520	7	13
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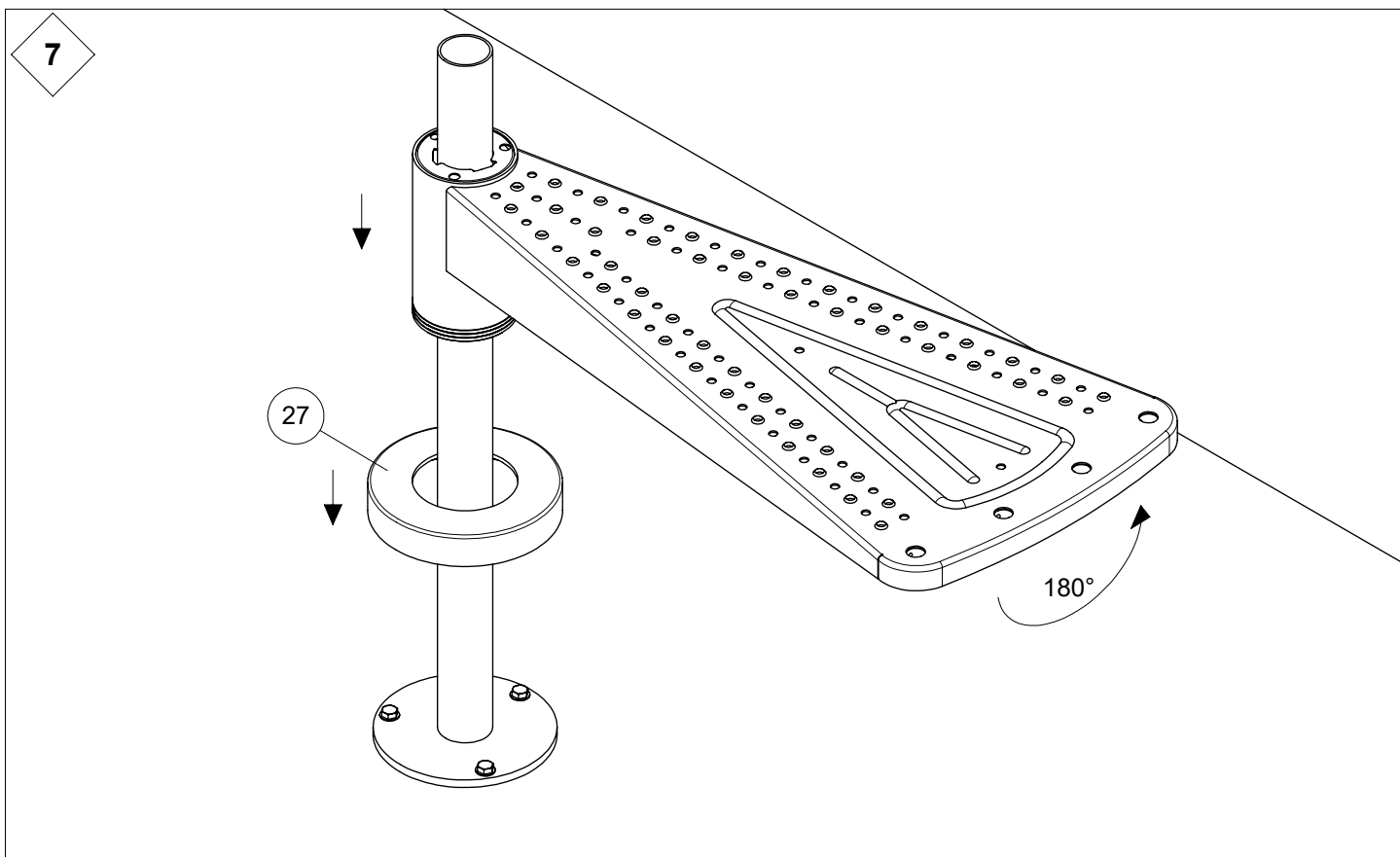
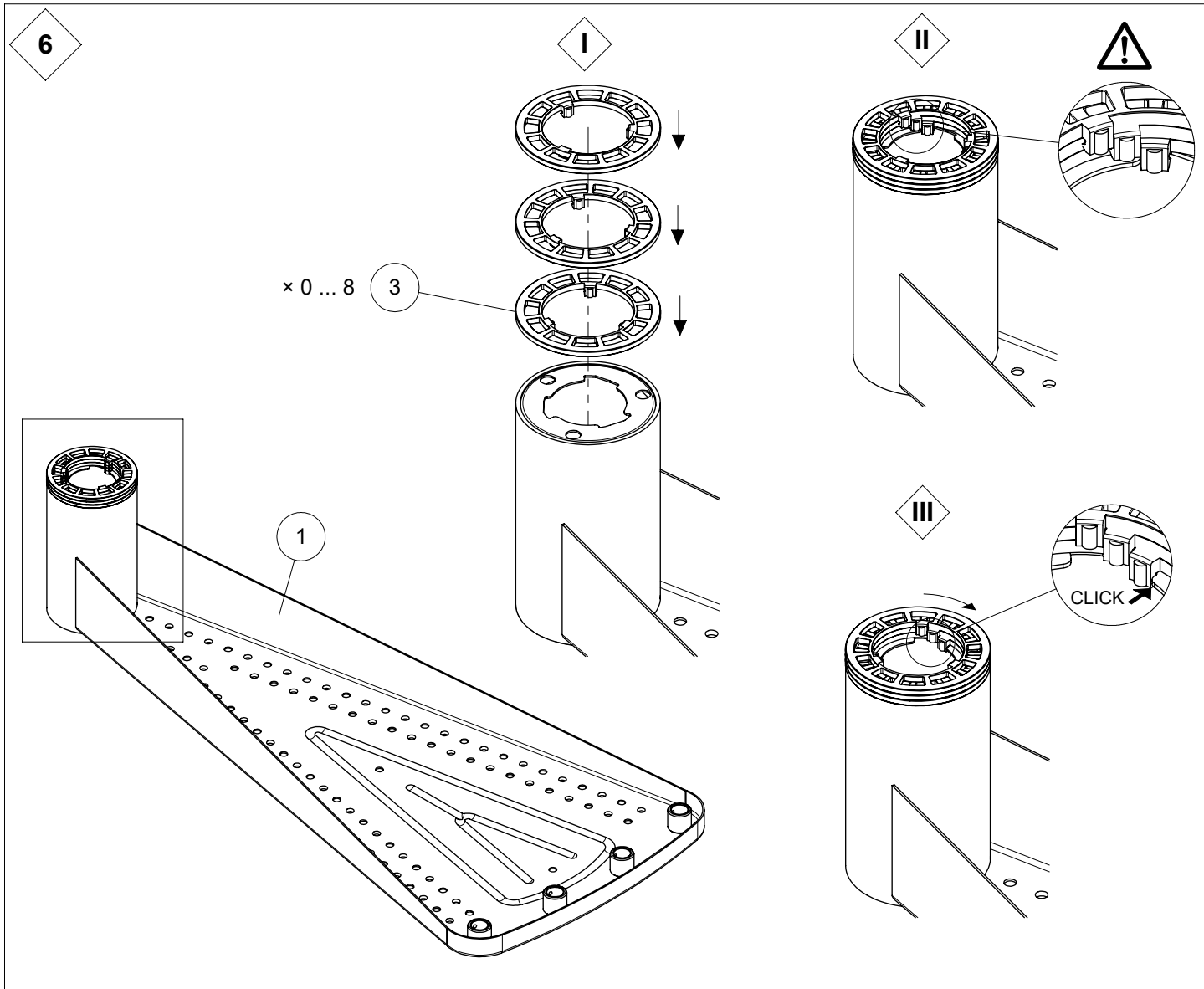
Technical drawing of a circular perforated plate. The plate has a total diameter of 1199mm. The distance from the center to the outer edge is 950mm. The plate is divided into 12 segments by radial lines. Each segment contains a triangular pattern of holes. The distance from the center to the start of the triangular pattern is labeled 'A'. The distance from the start of the triangular pattern to the outer edge is labeled 'B'. The radius of the circular plate is labeled 'R925mm'. The center of the plate is marked with a circle and a cross, with a '+' sign on the left and a '-' sign on the right. The plate is shown in a perspective view, with a curved arrow indicating rotation.

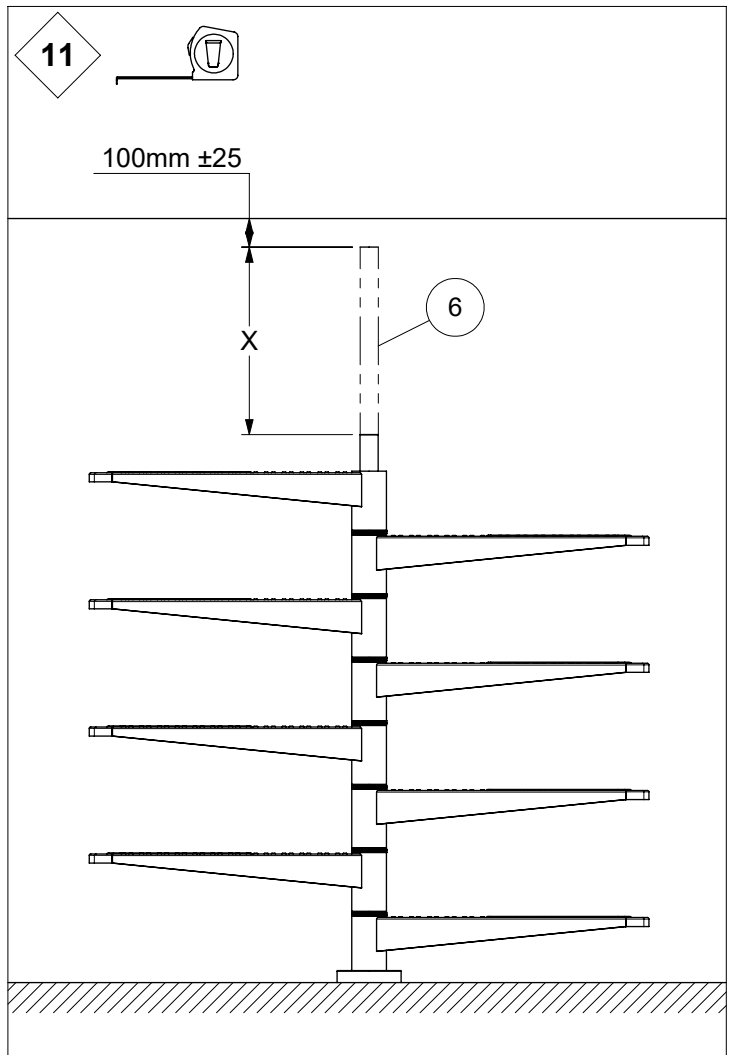
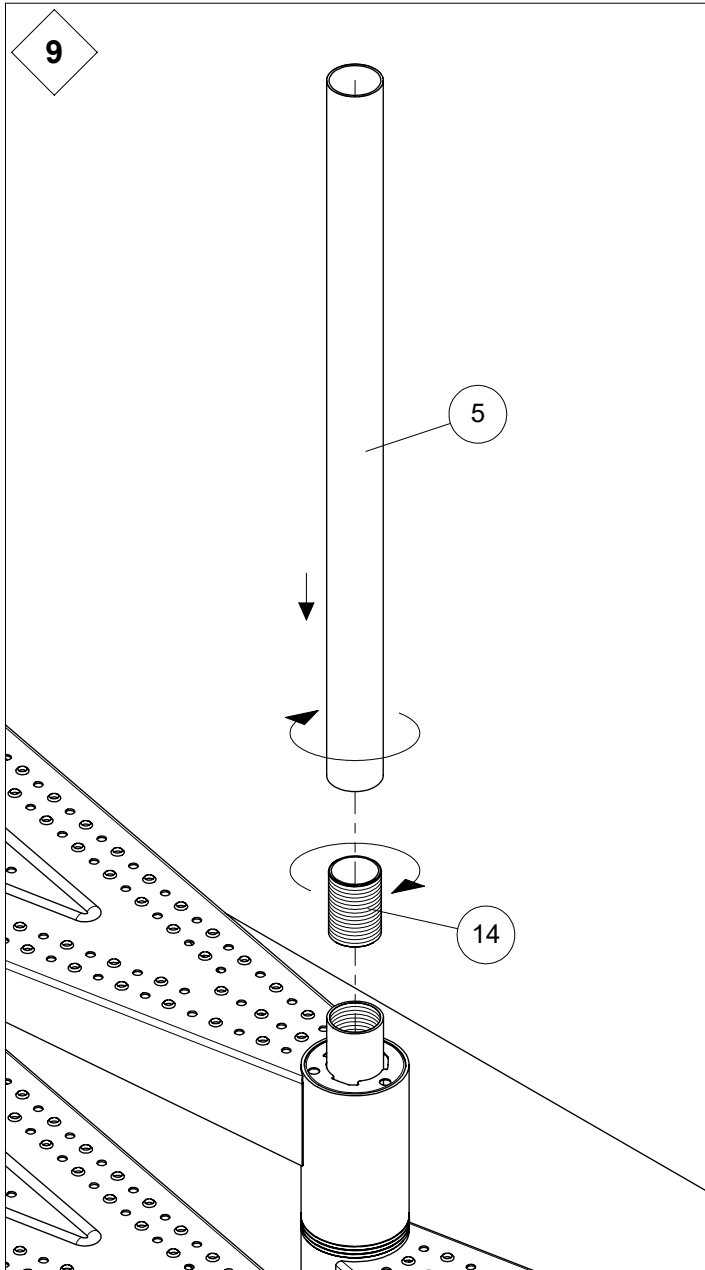
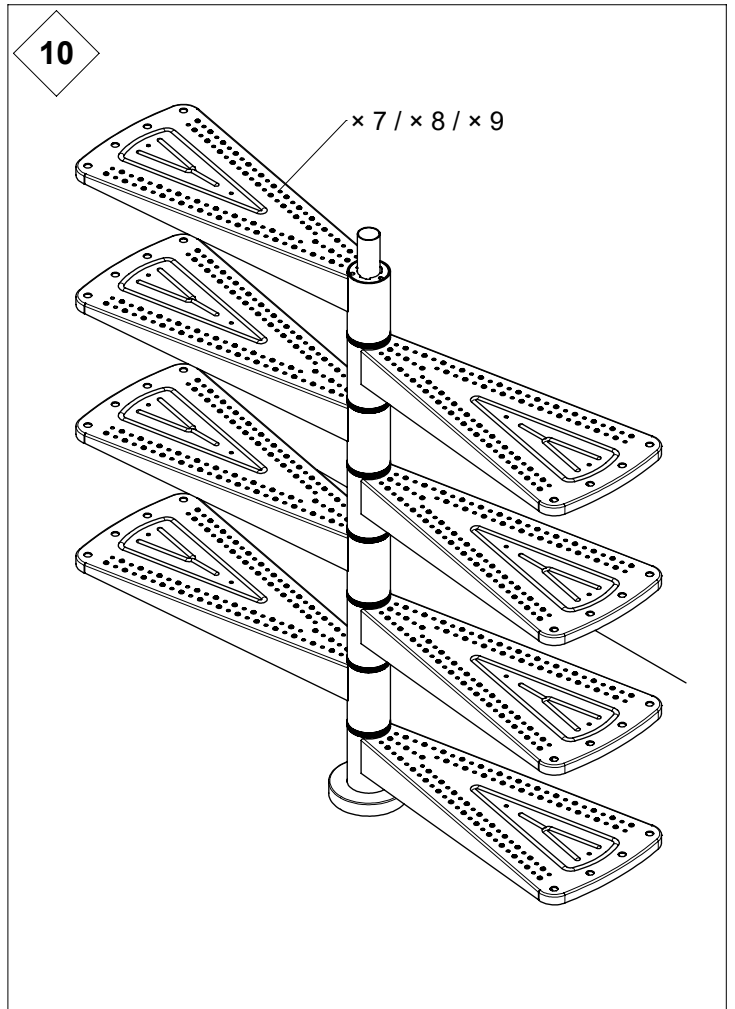
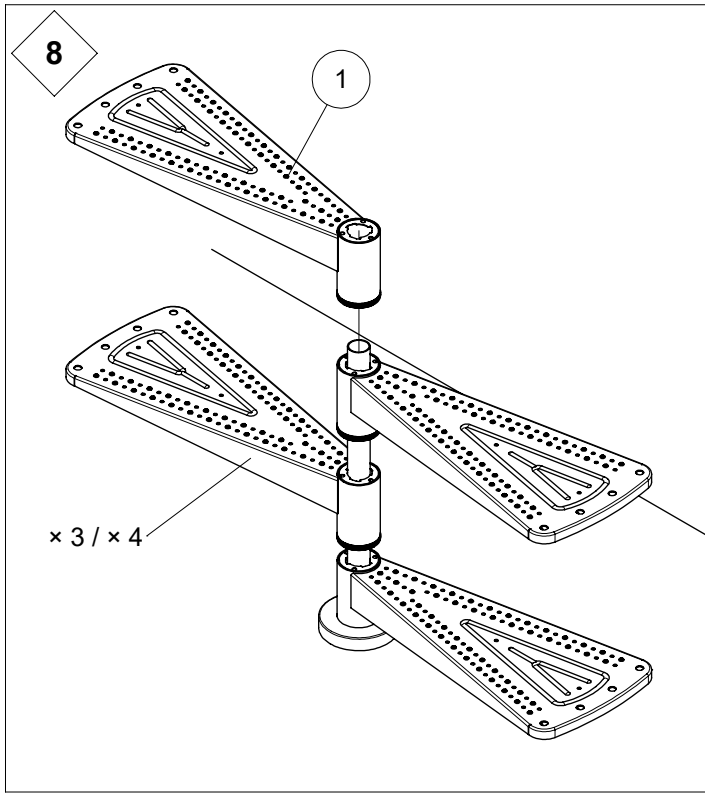


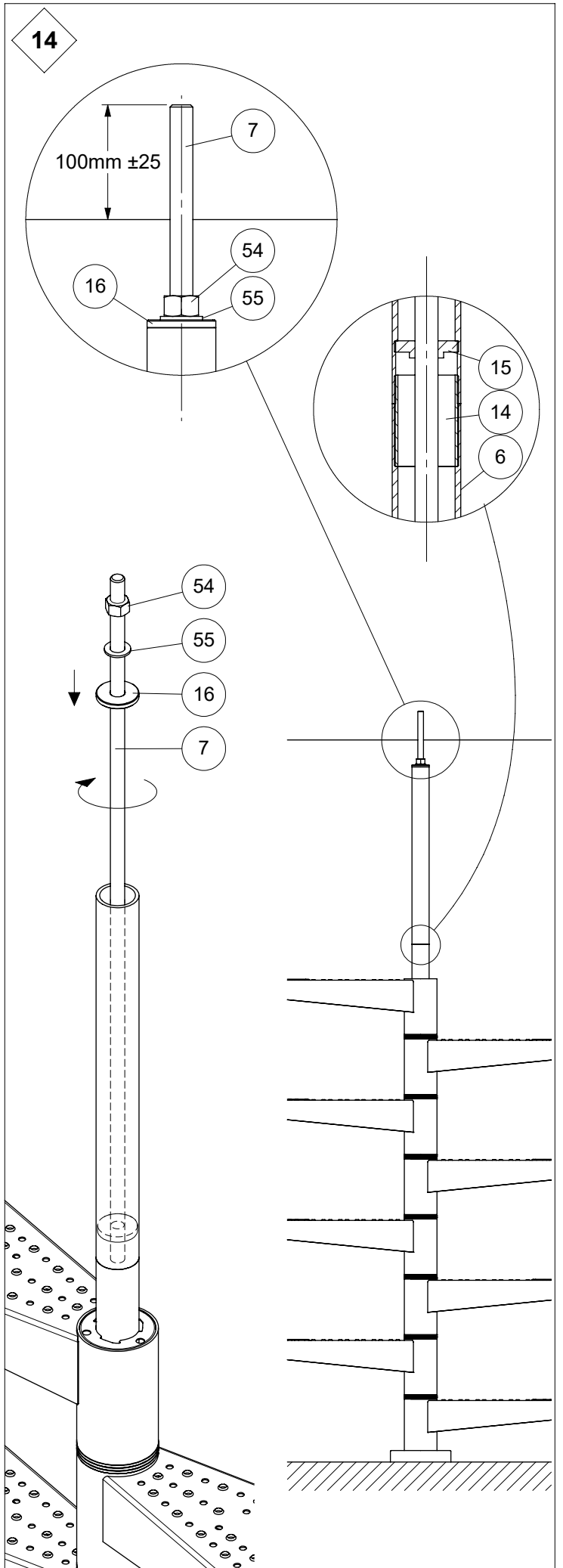
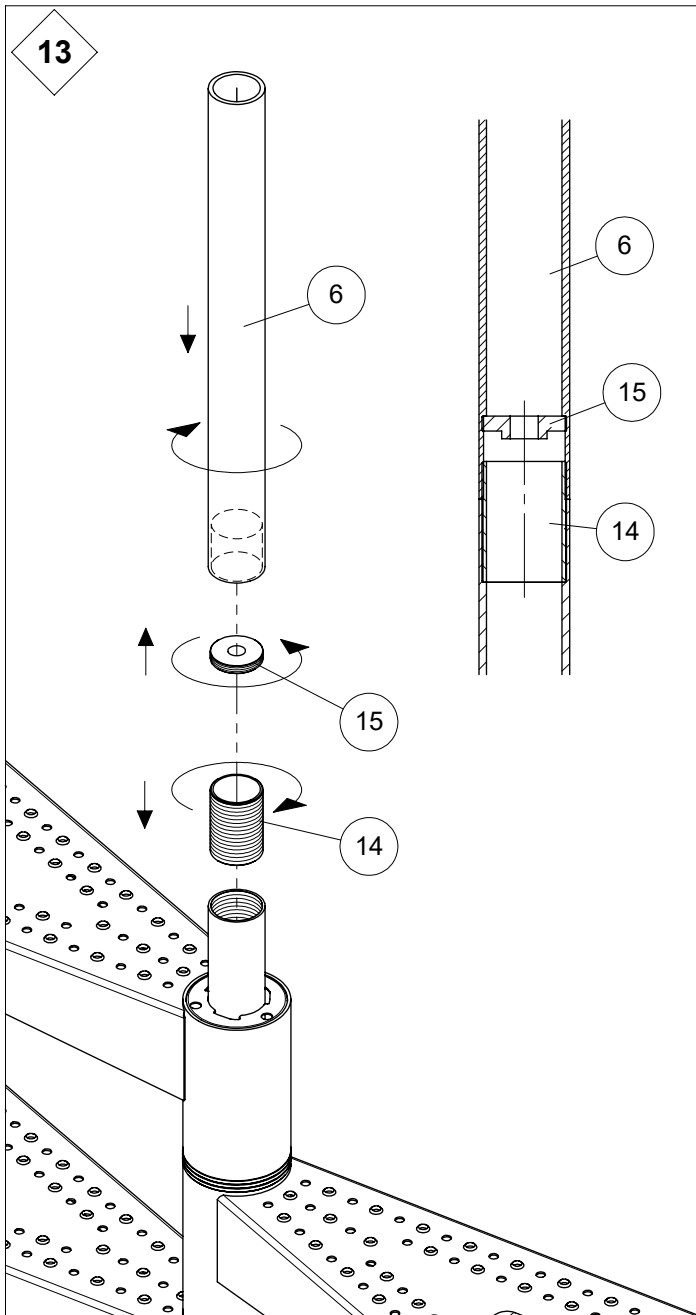
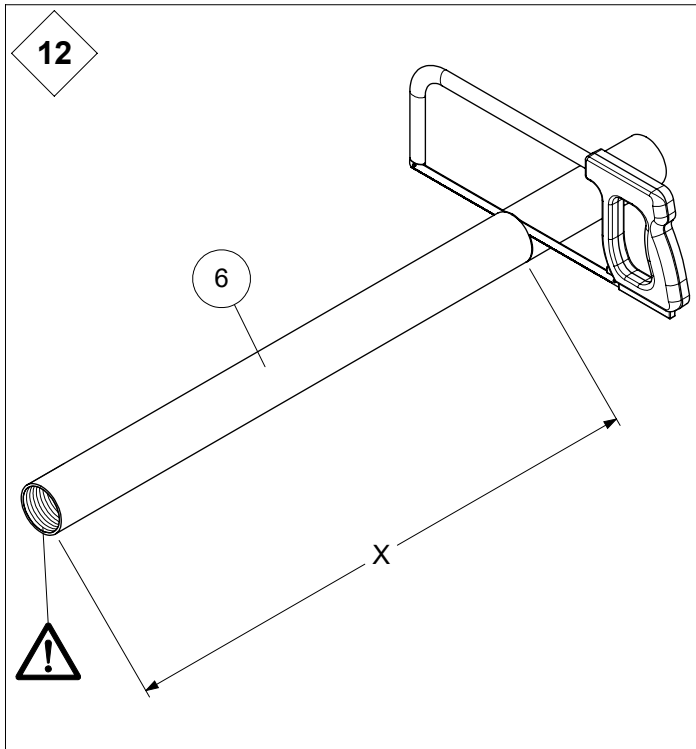
	A	B
	mm	mm
11	718	859
12	398	698
13	168	424
14	64	82

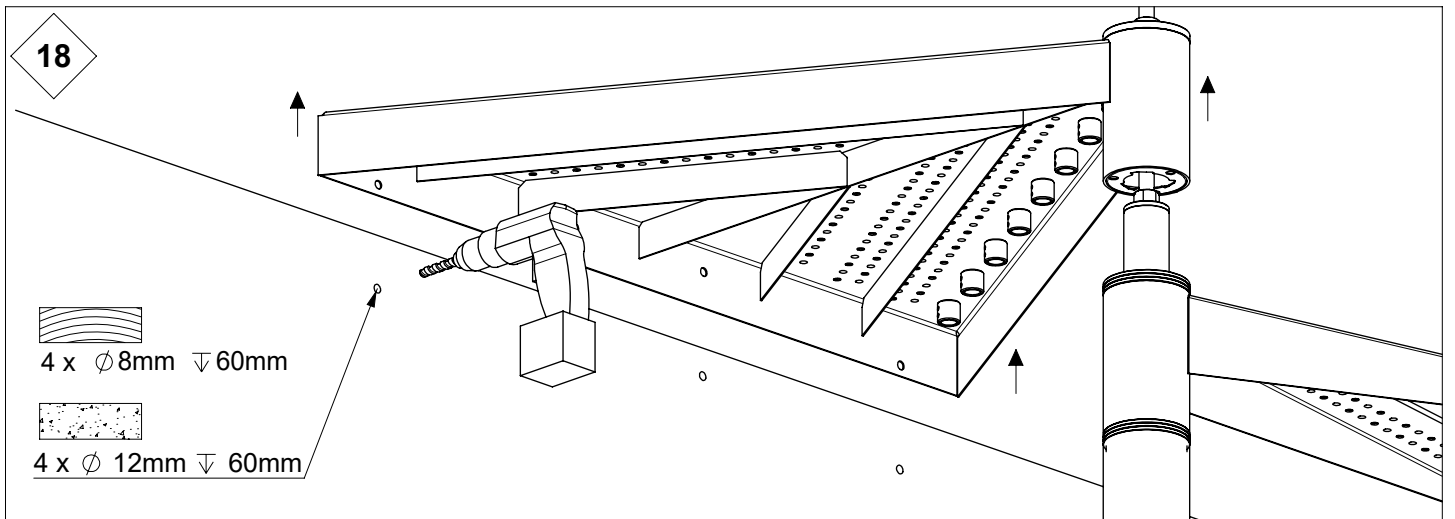
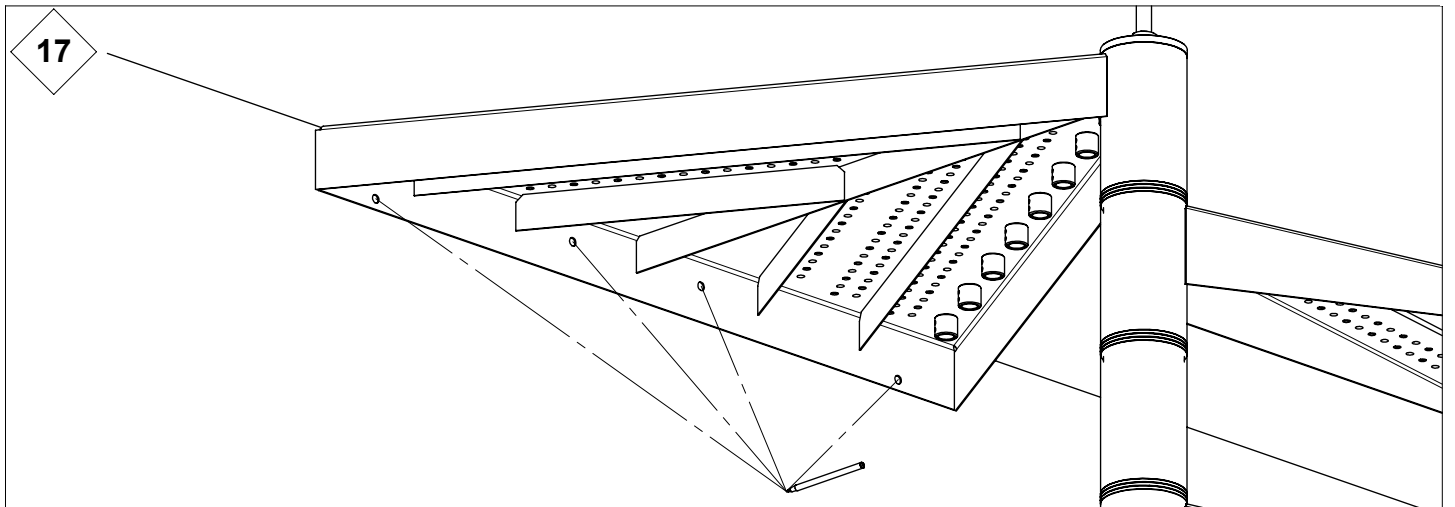
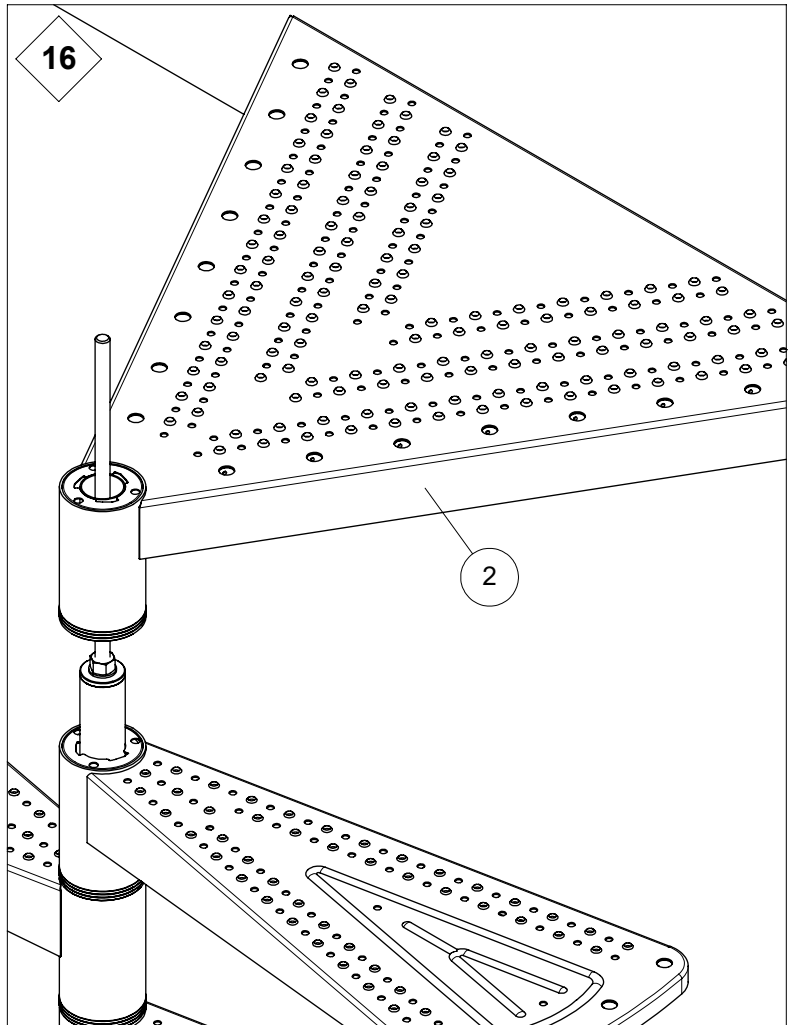
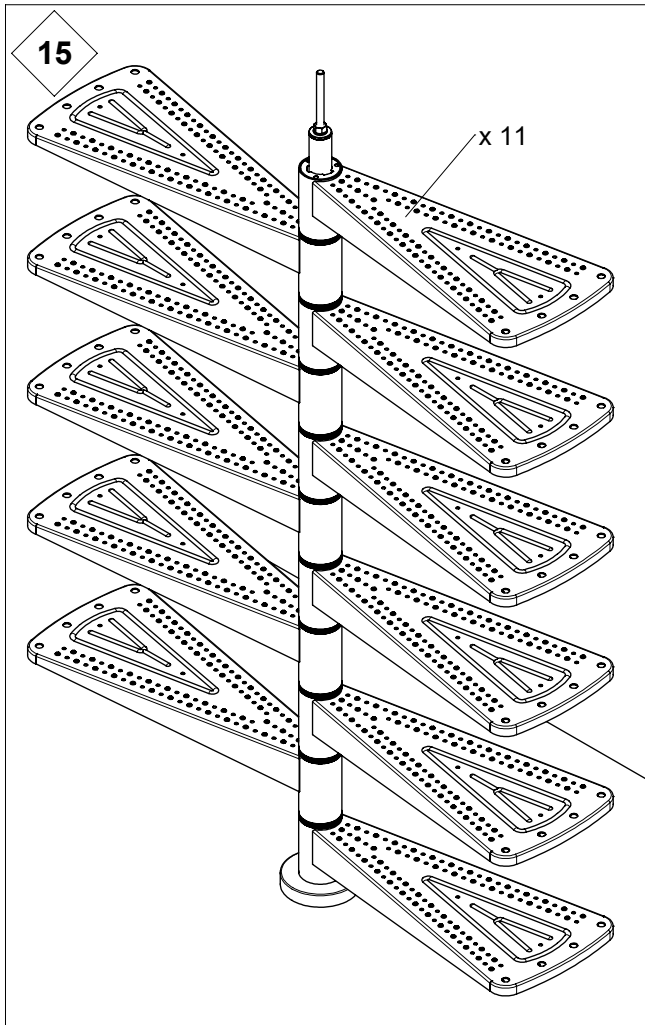


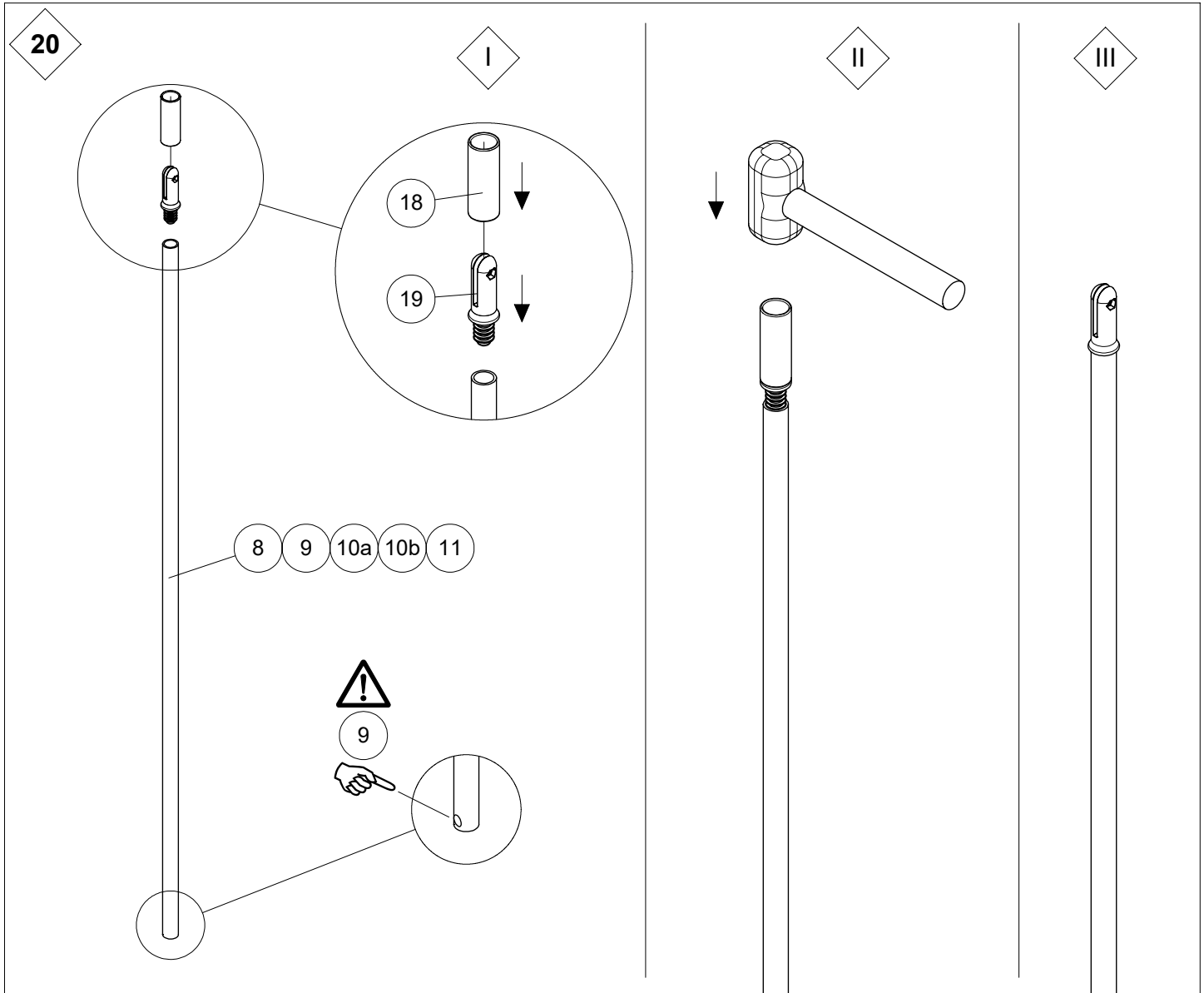
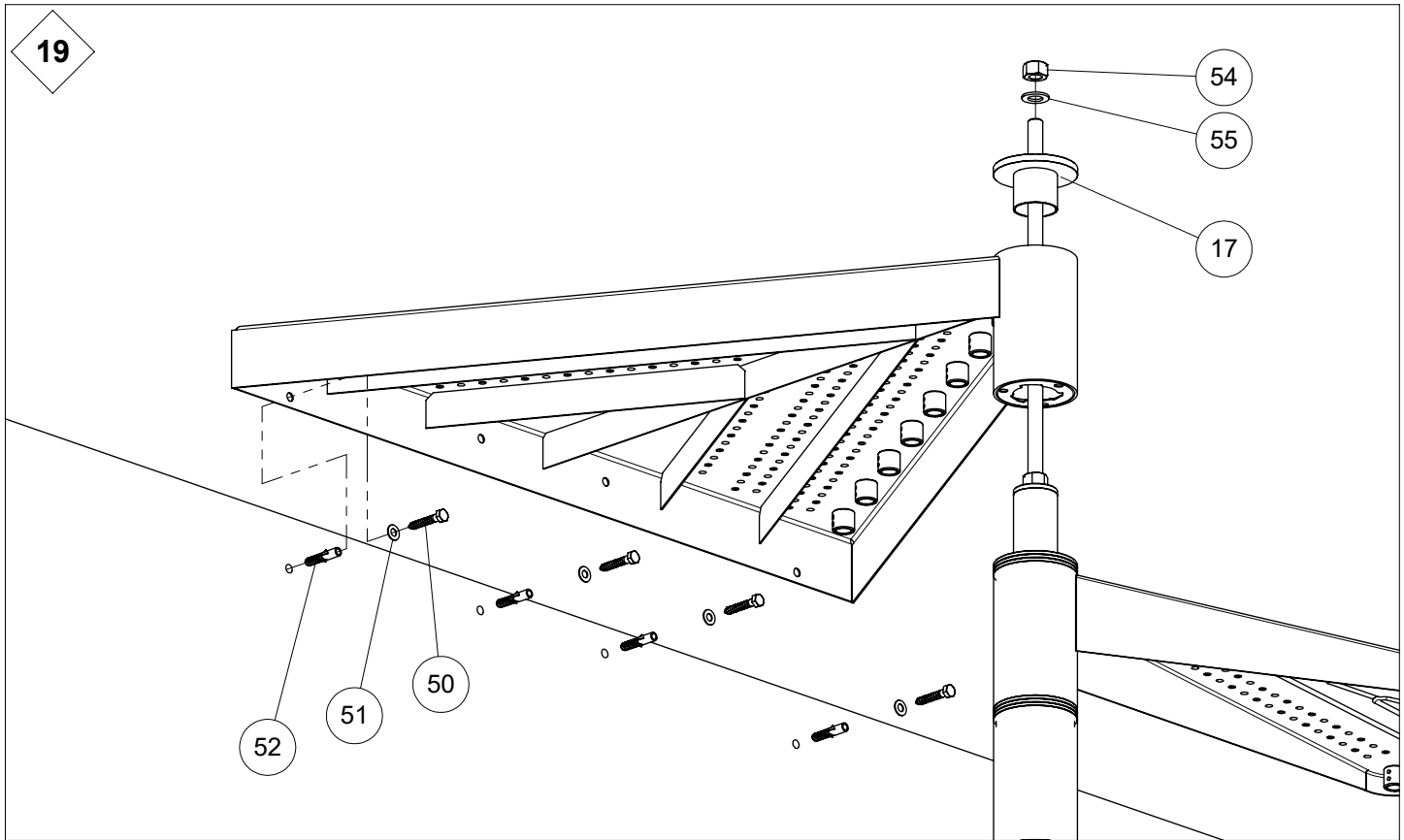


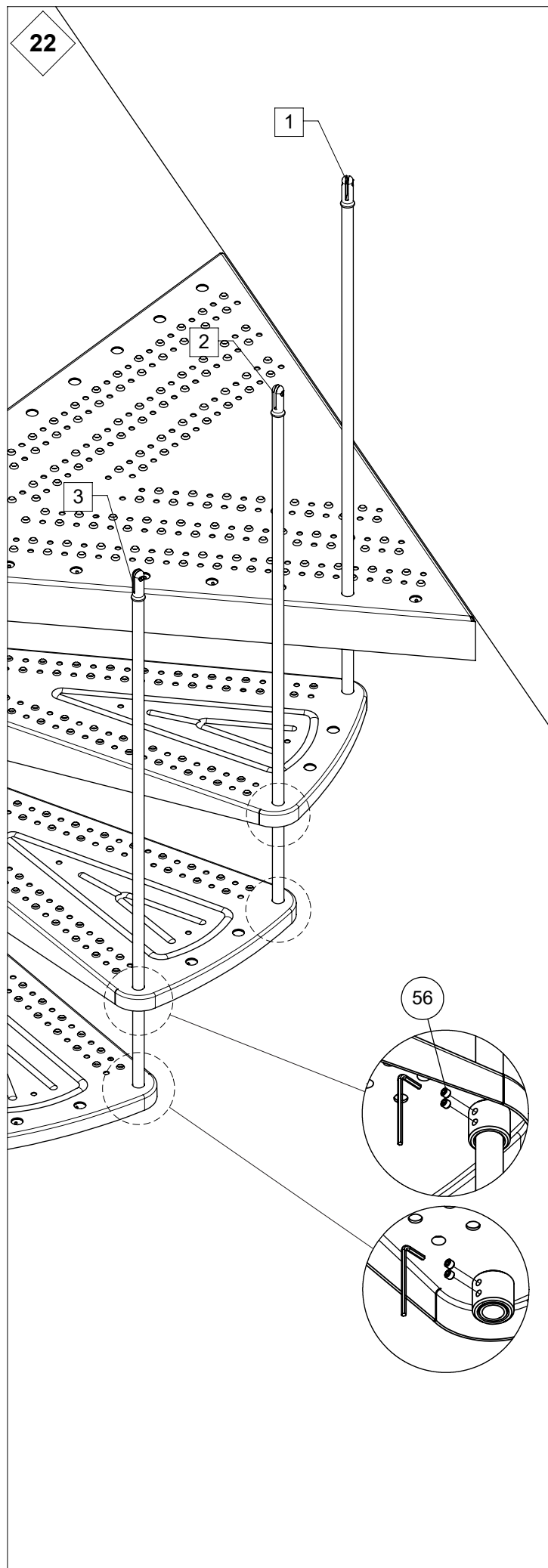
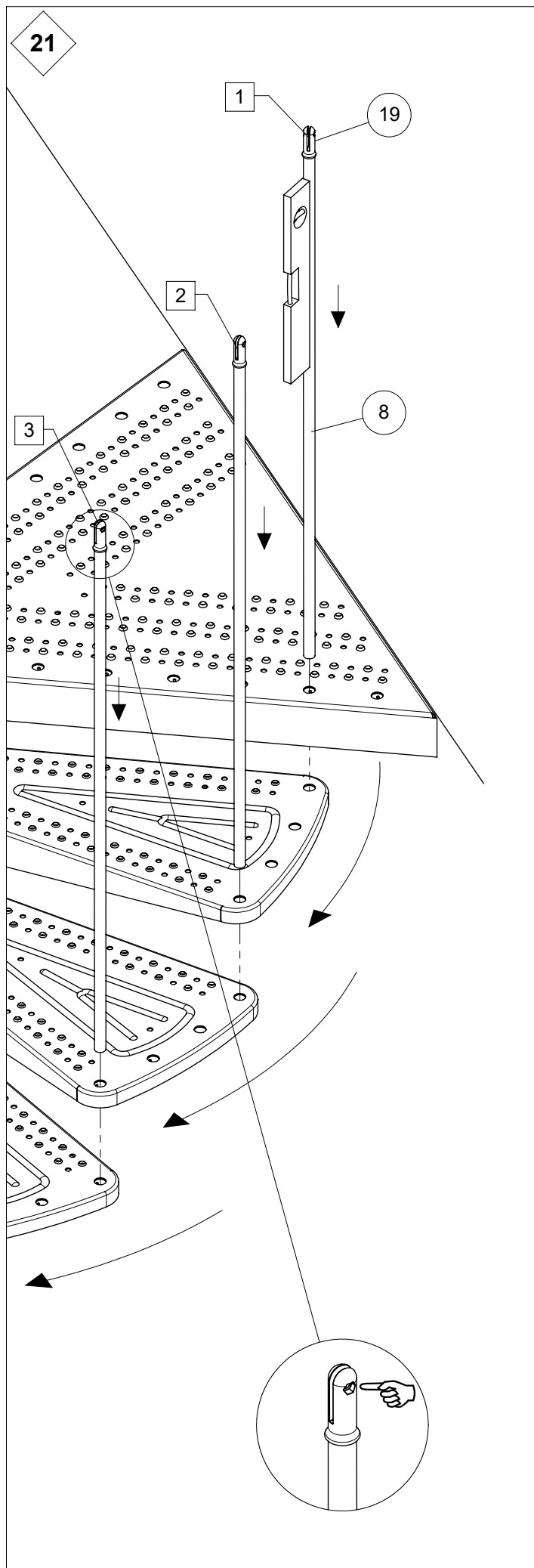




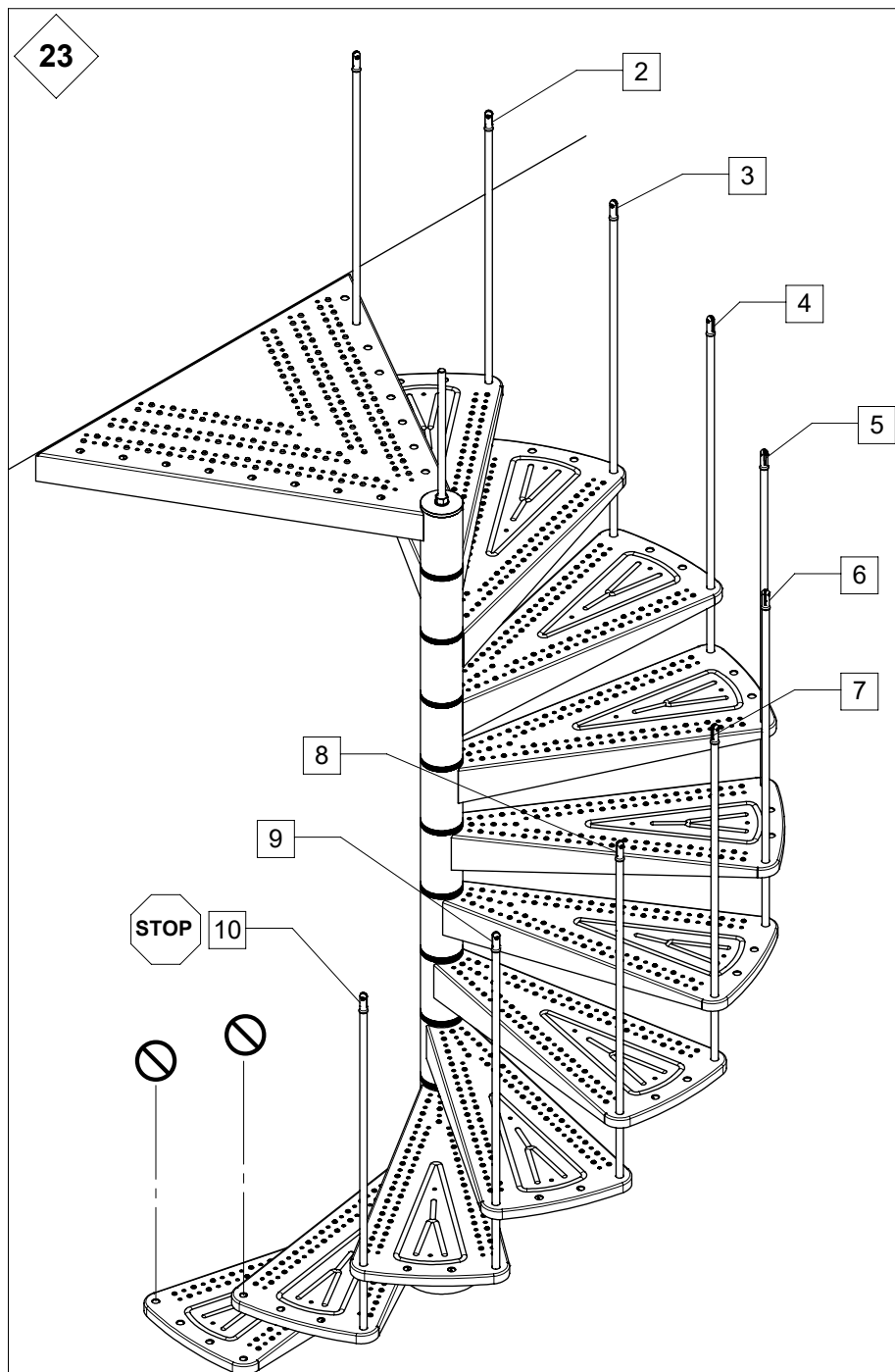




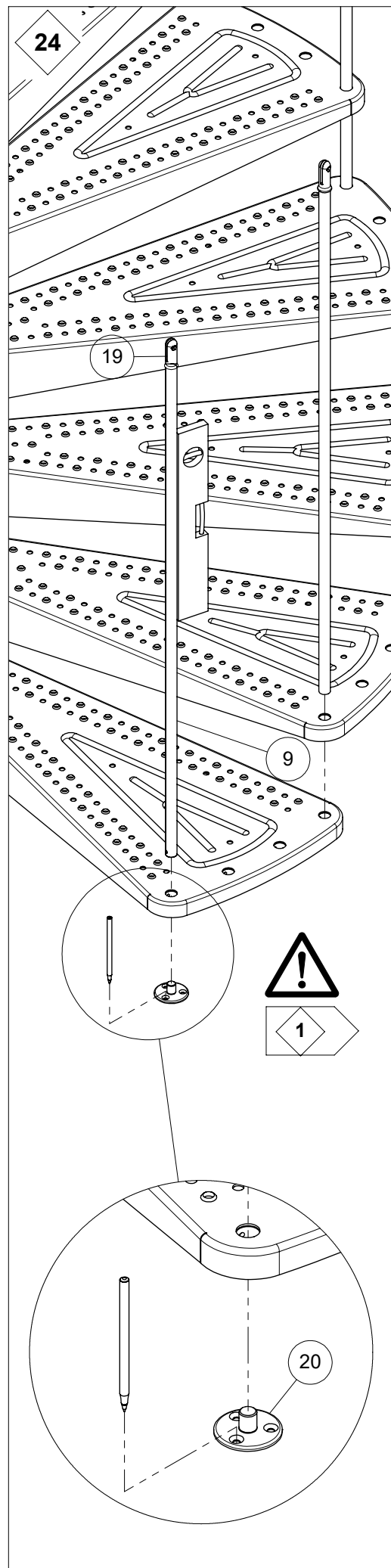


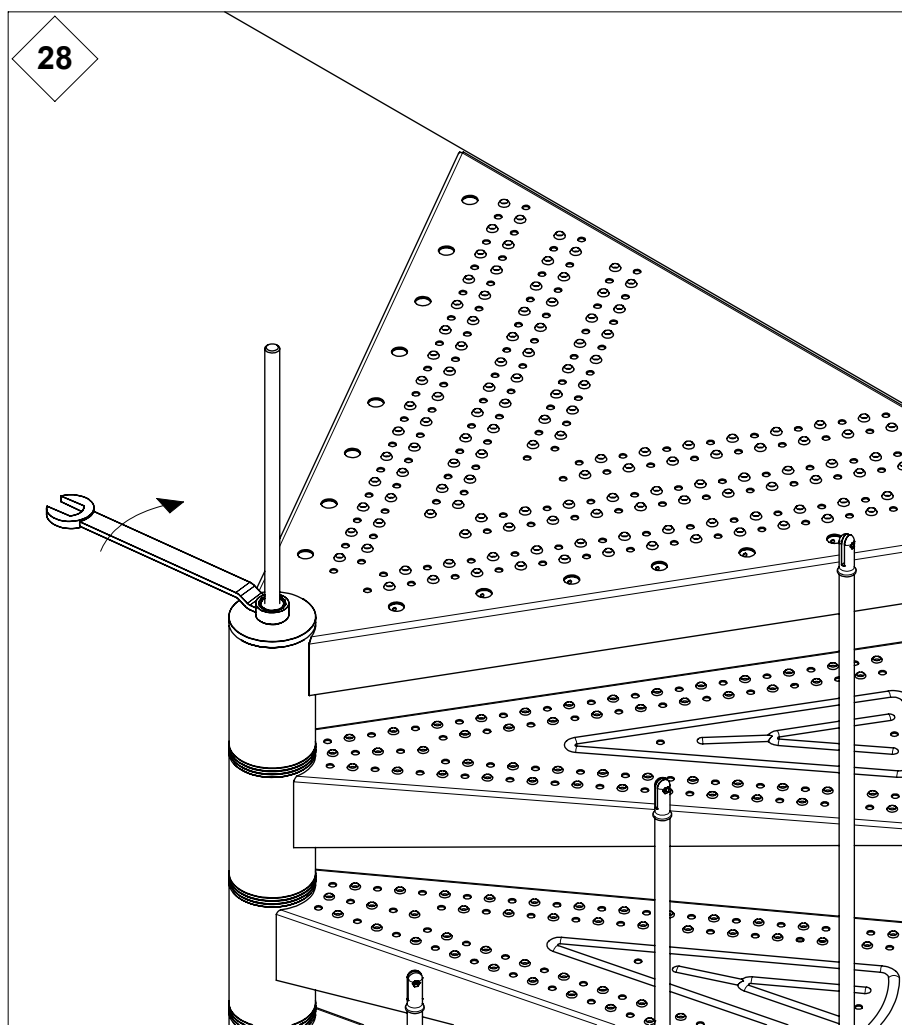
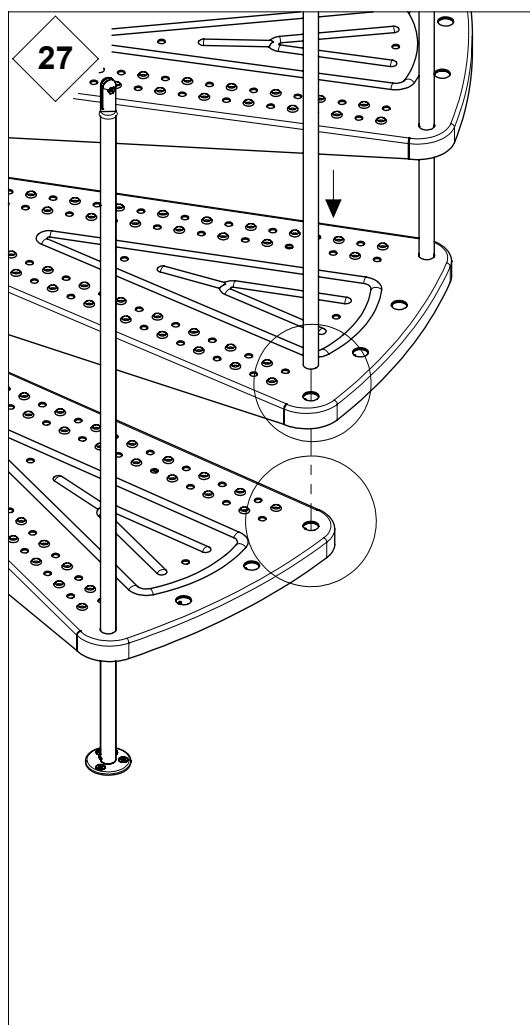
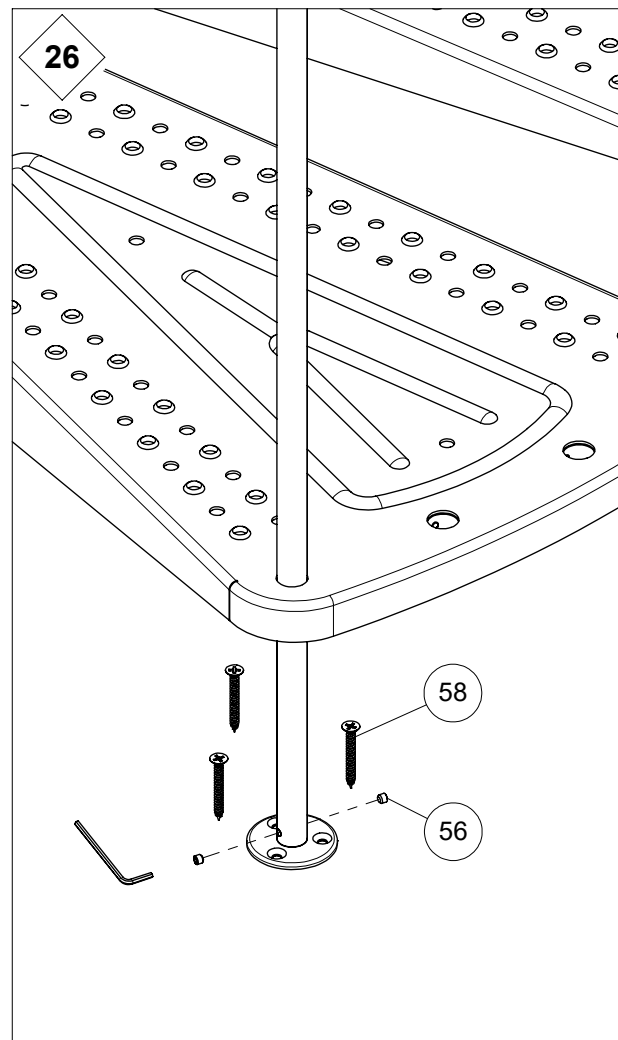
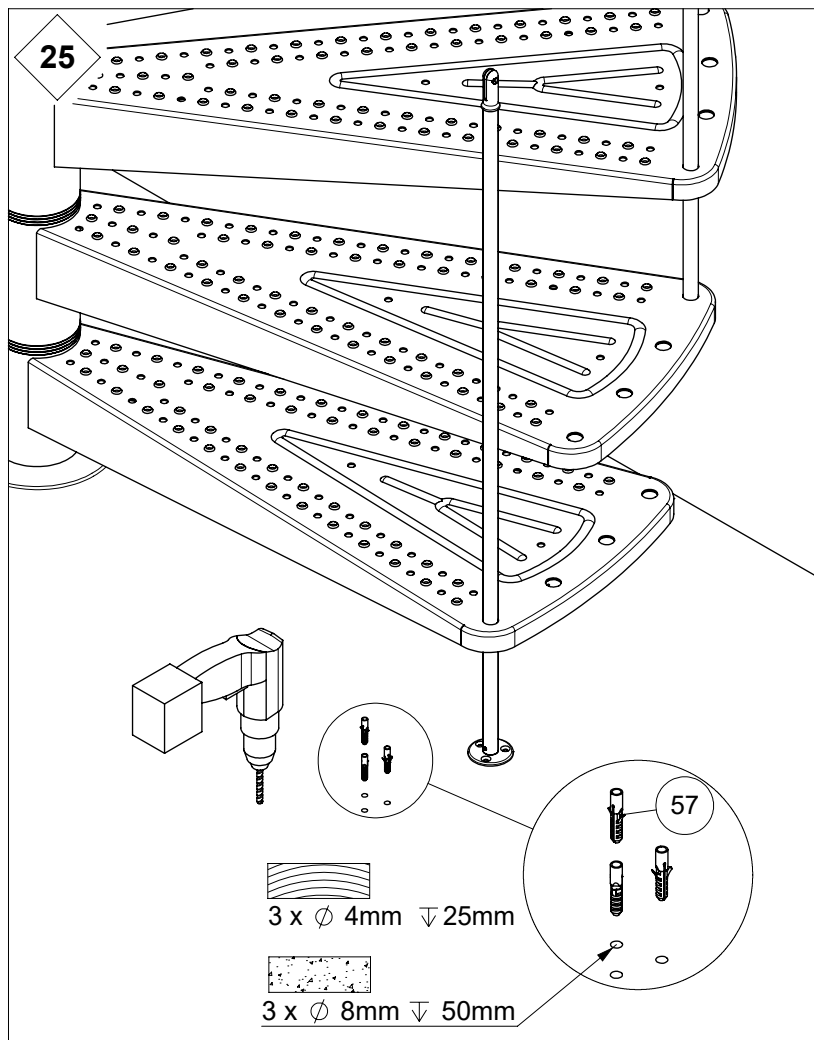


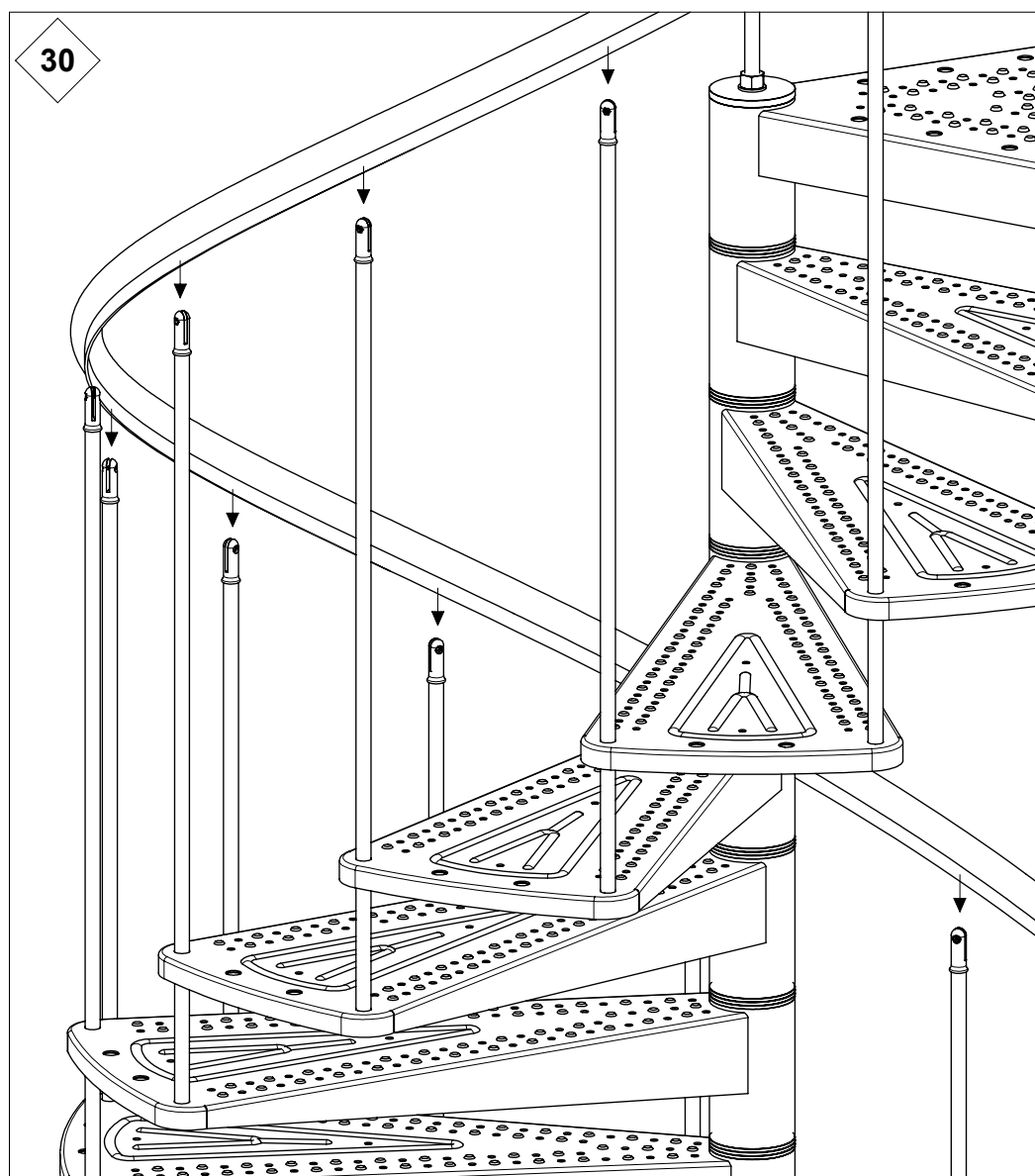
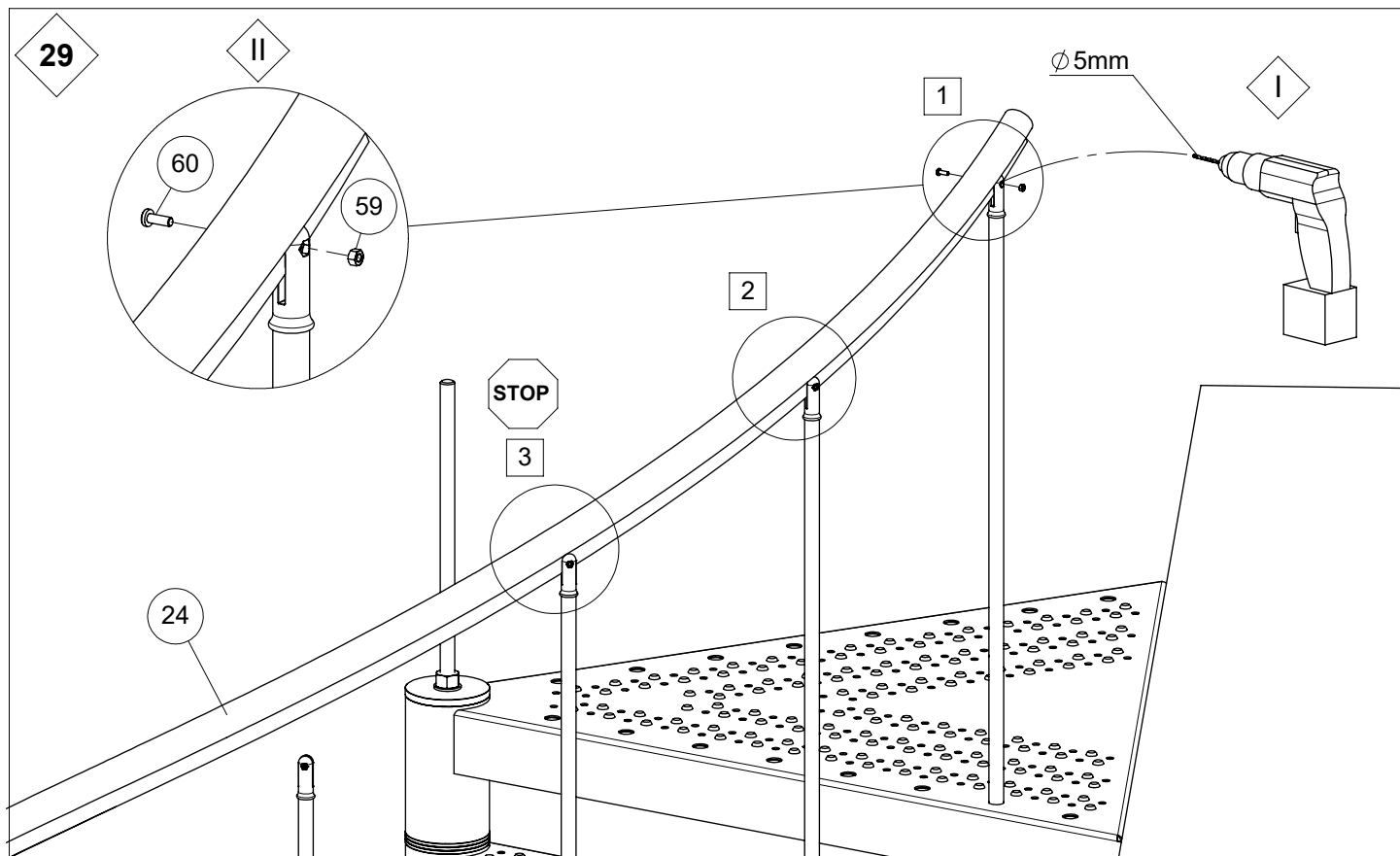
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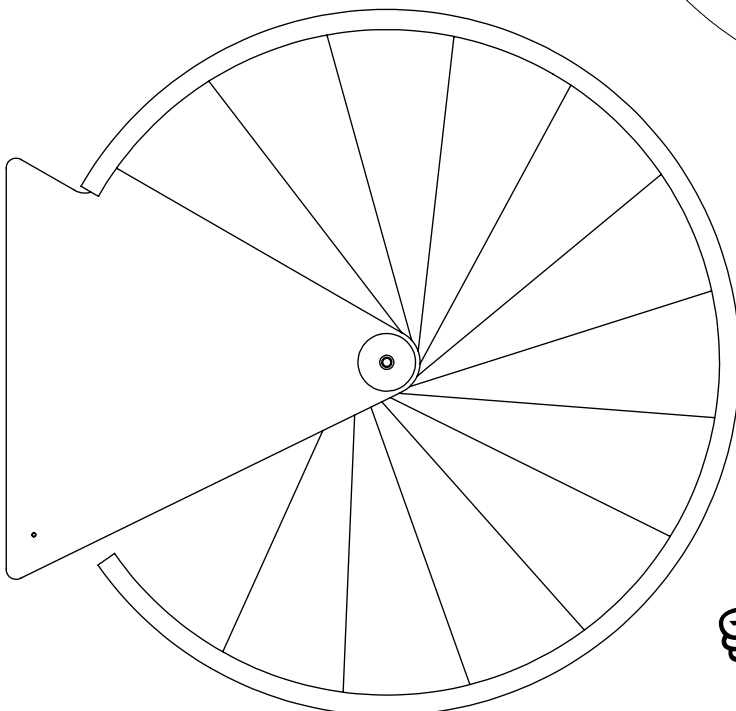
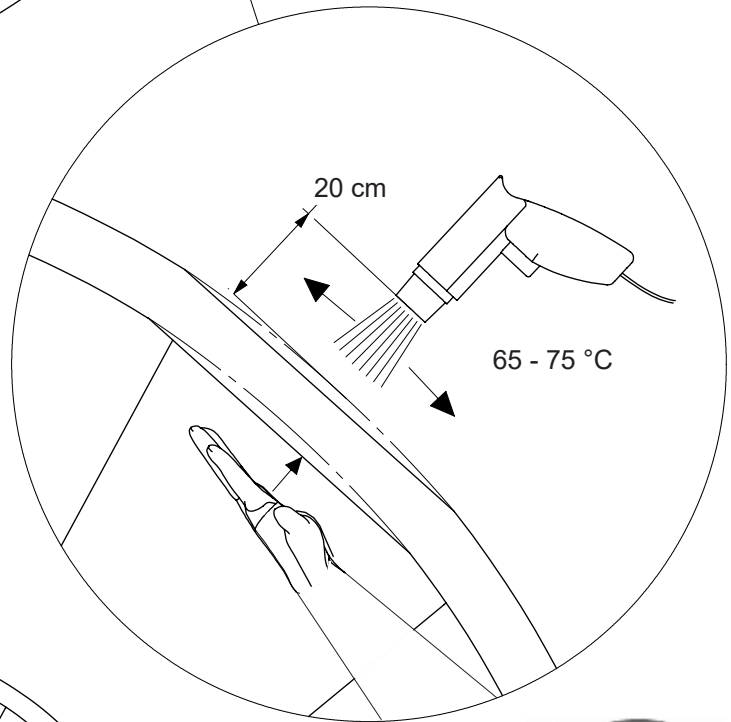
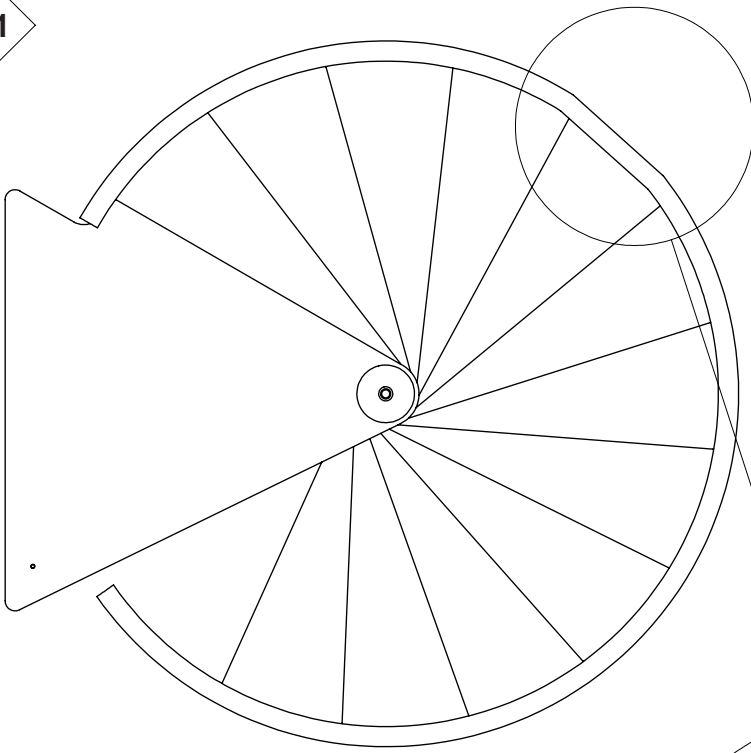


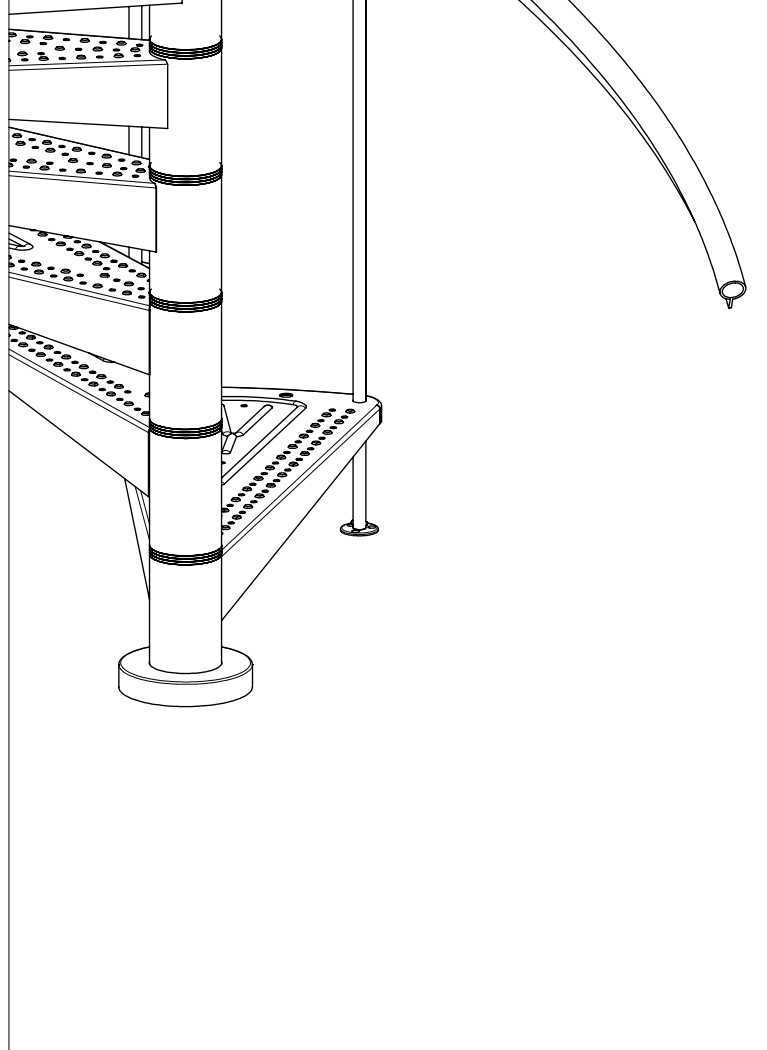
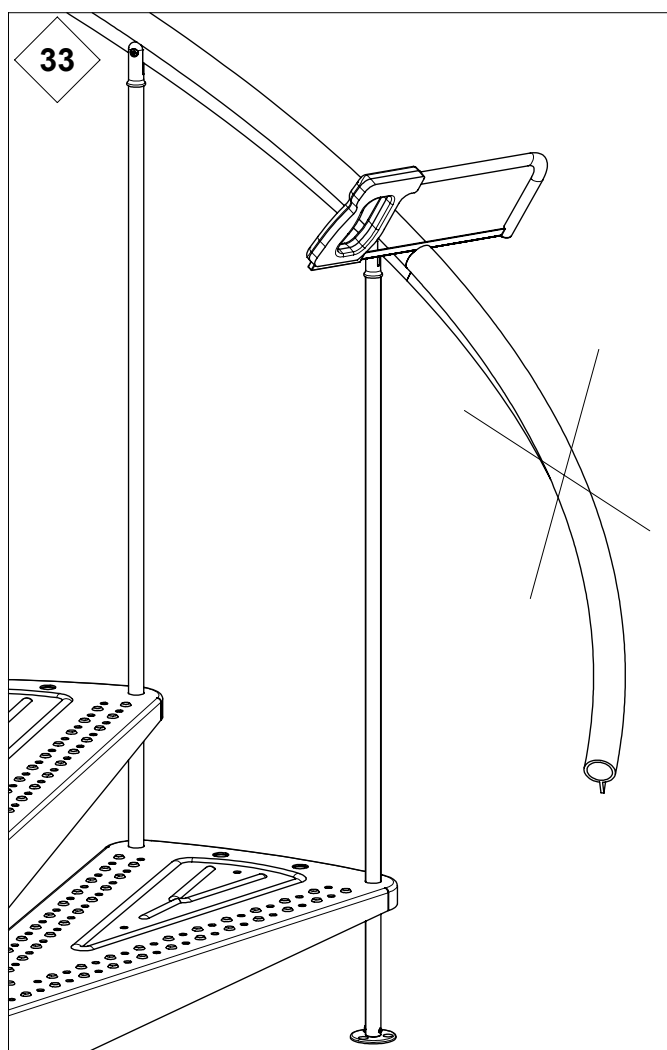
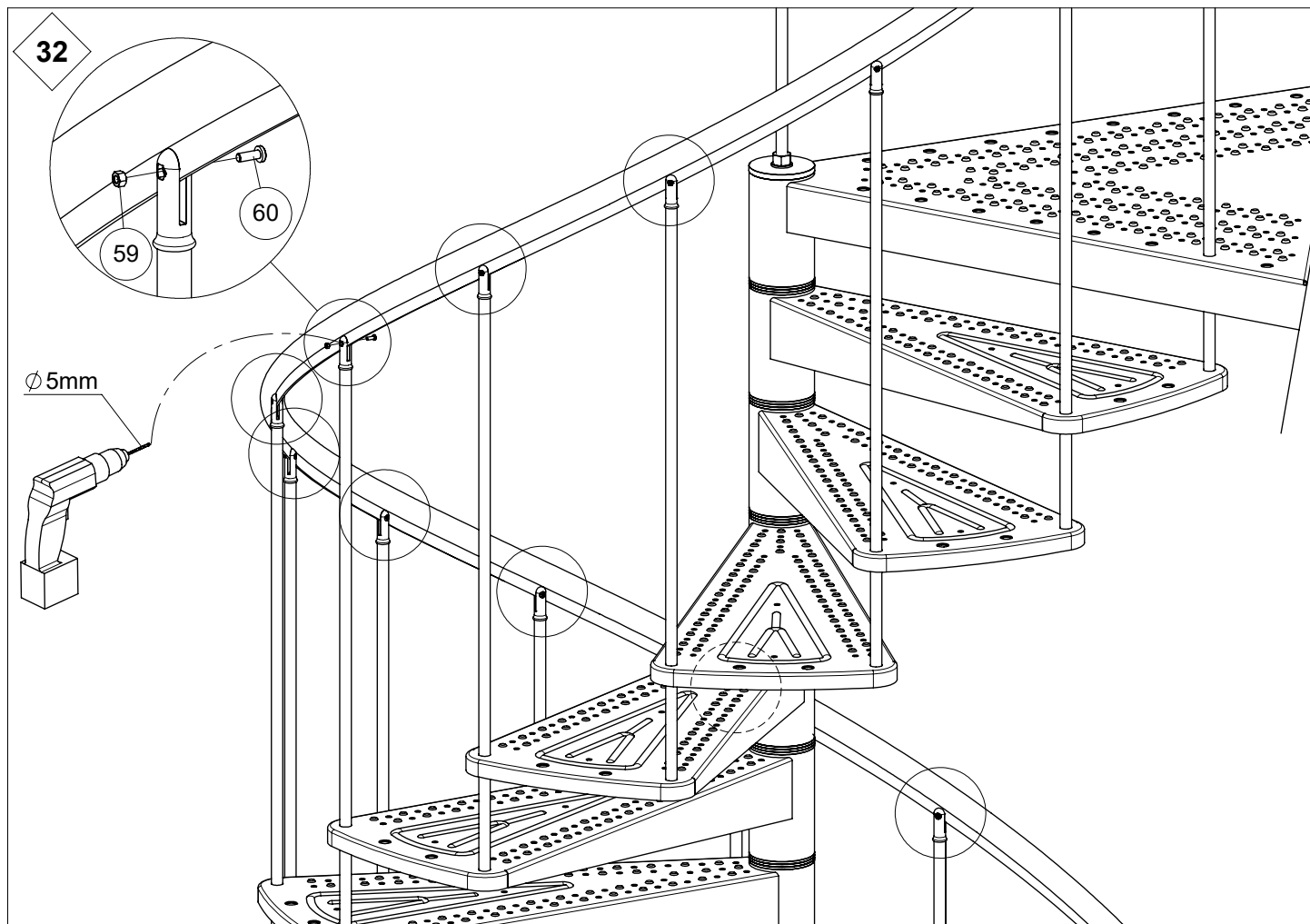
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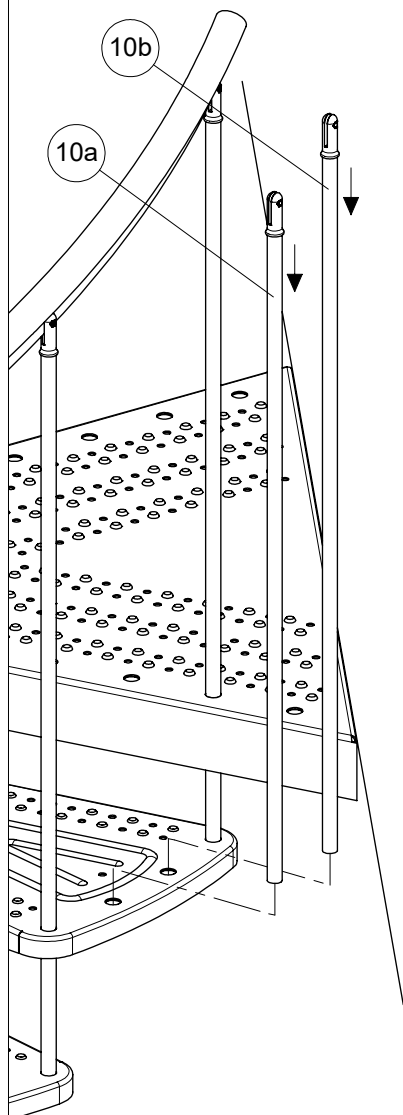




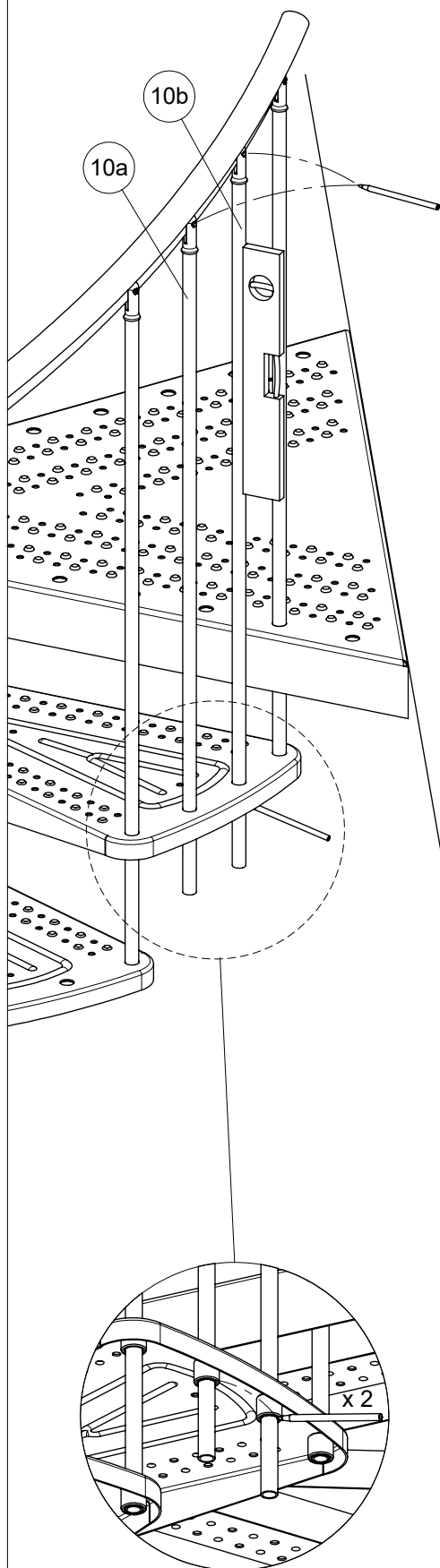




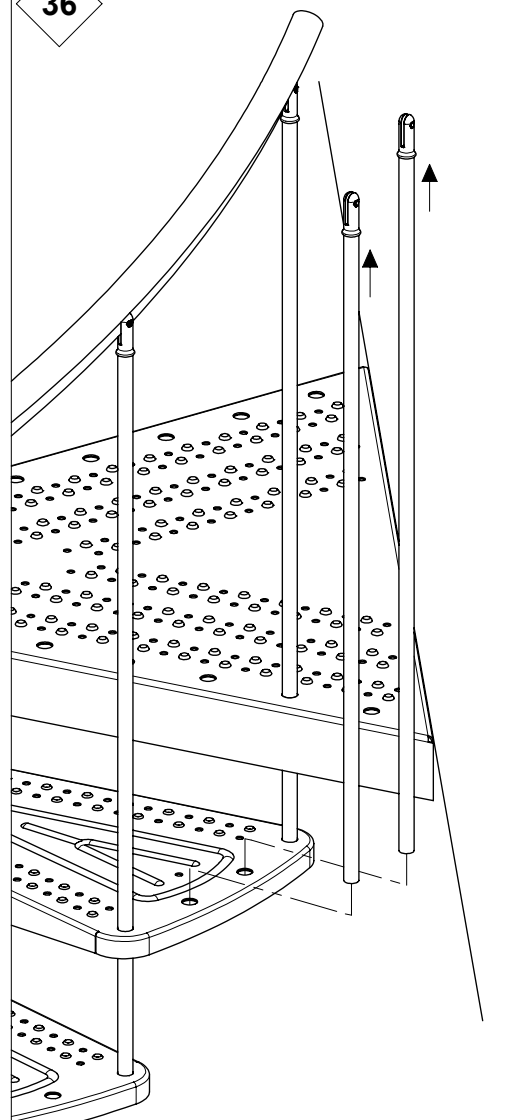
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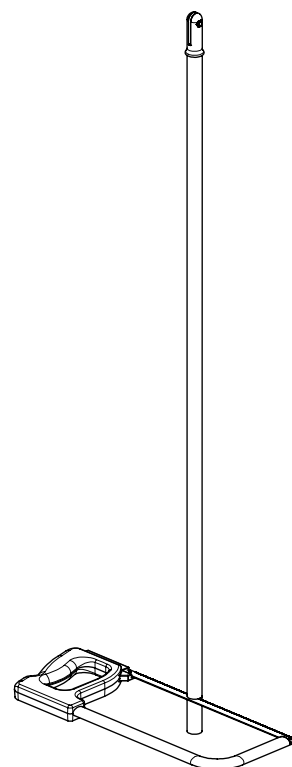
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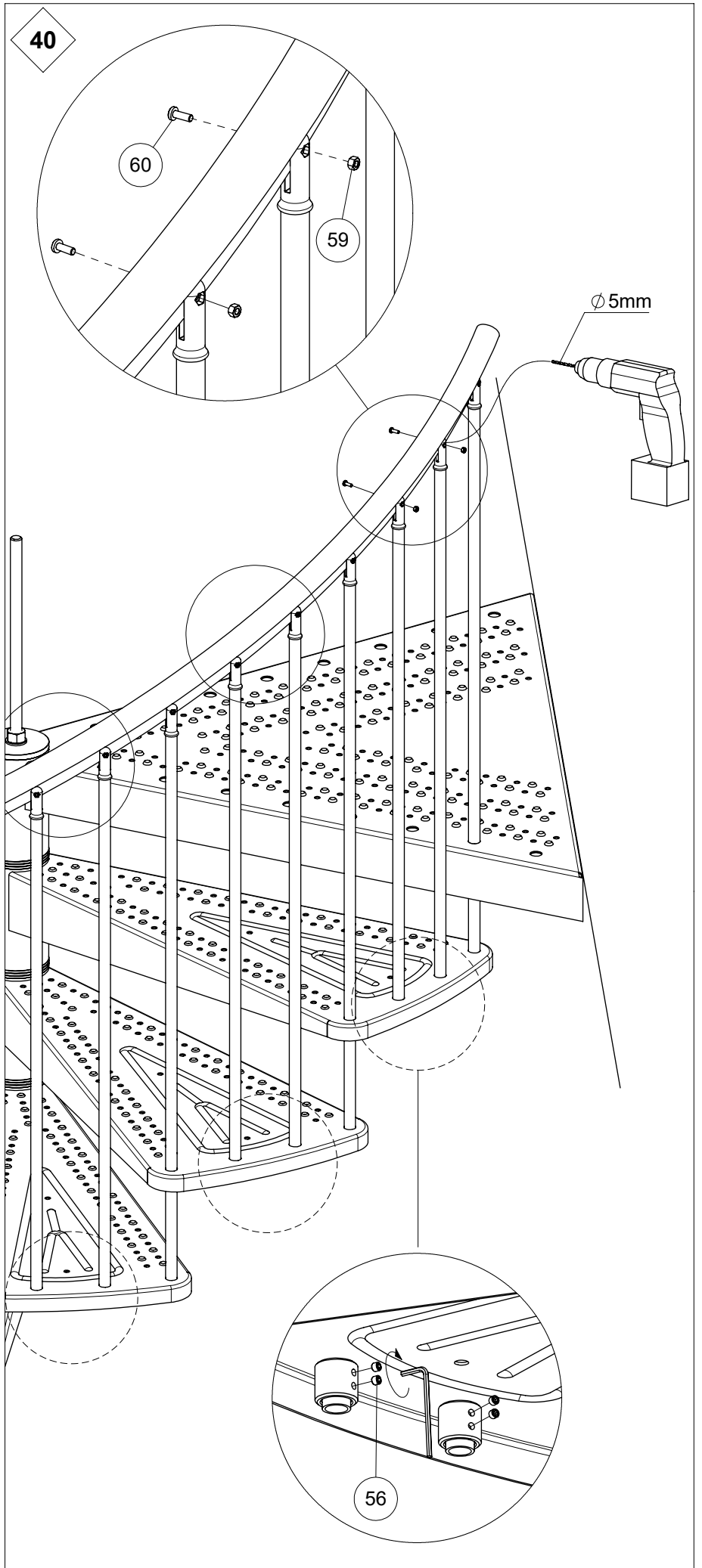
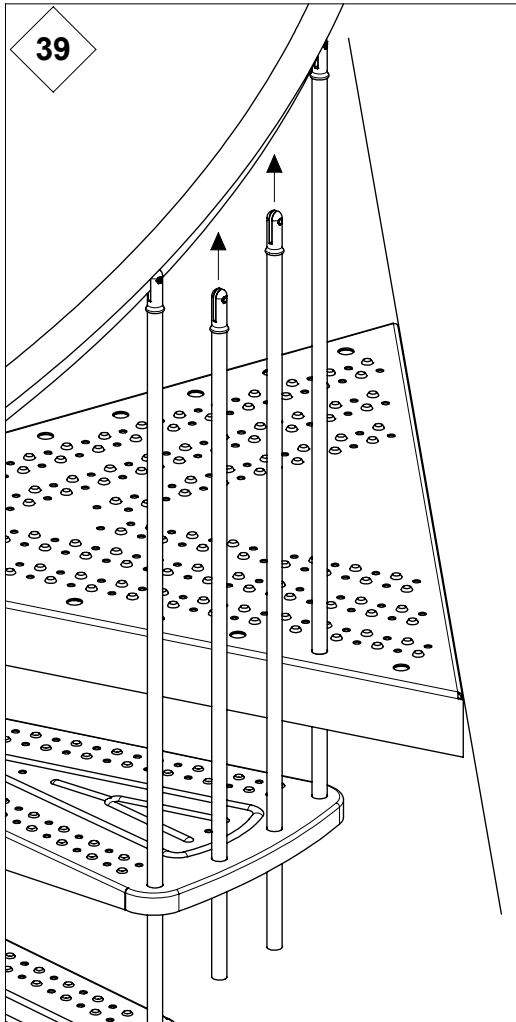
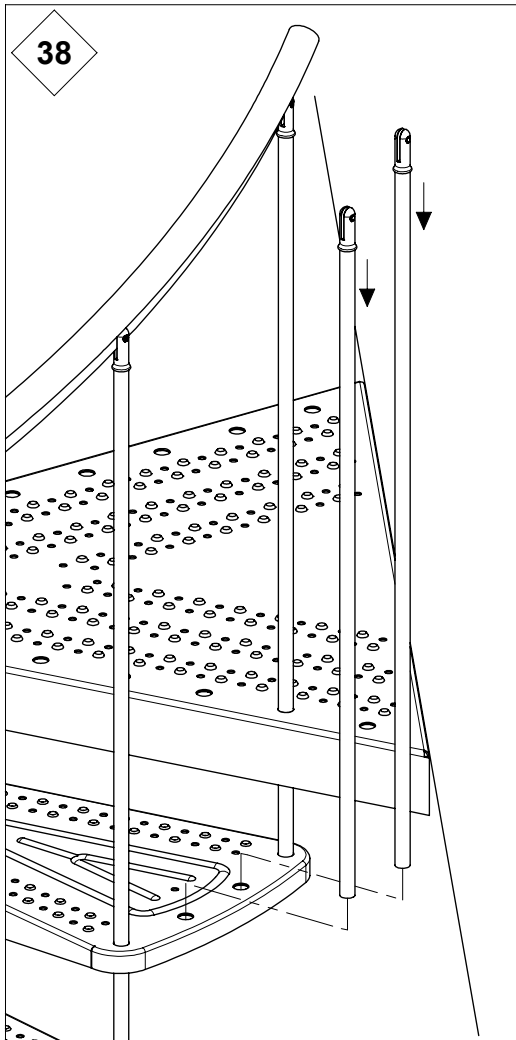


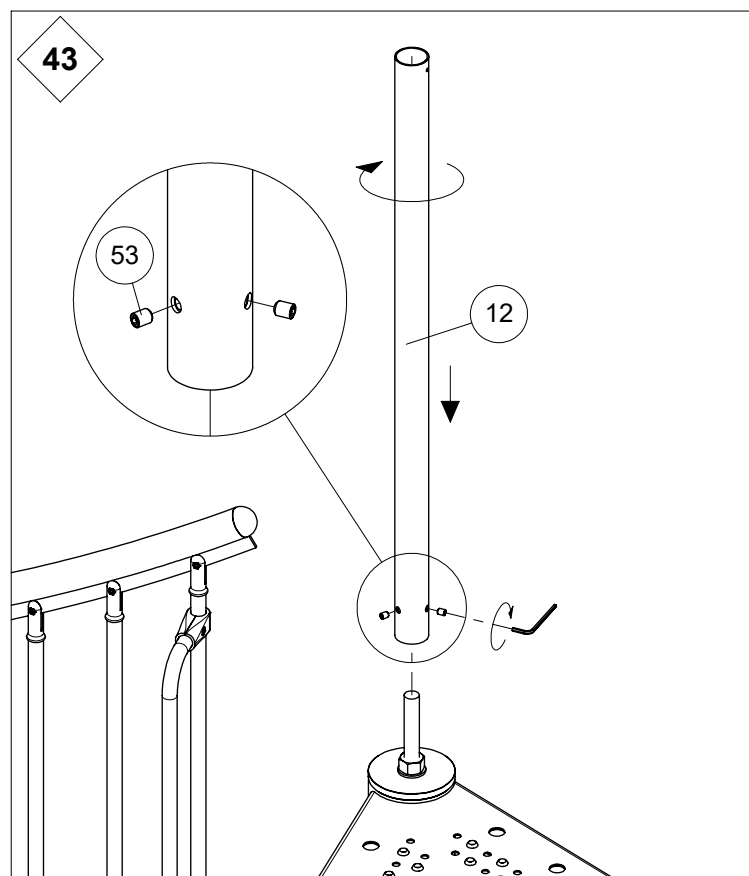
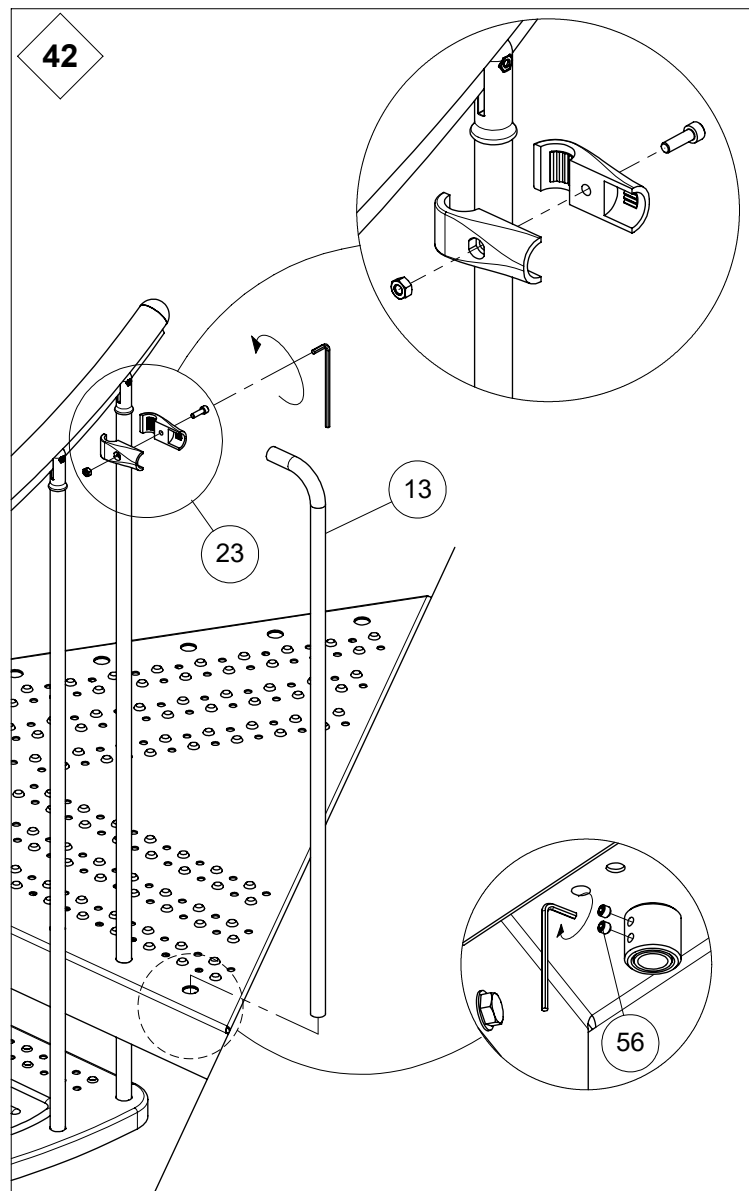
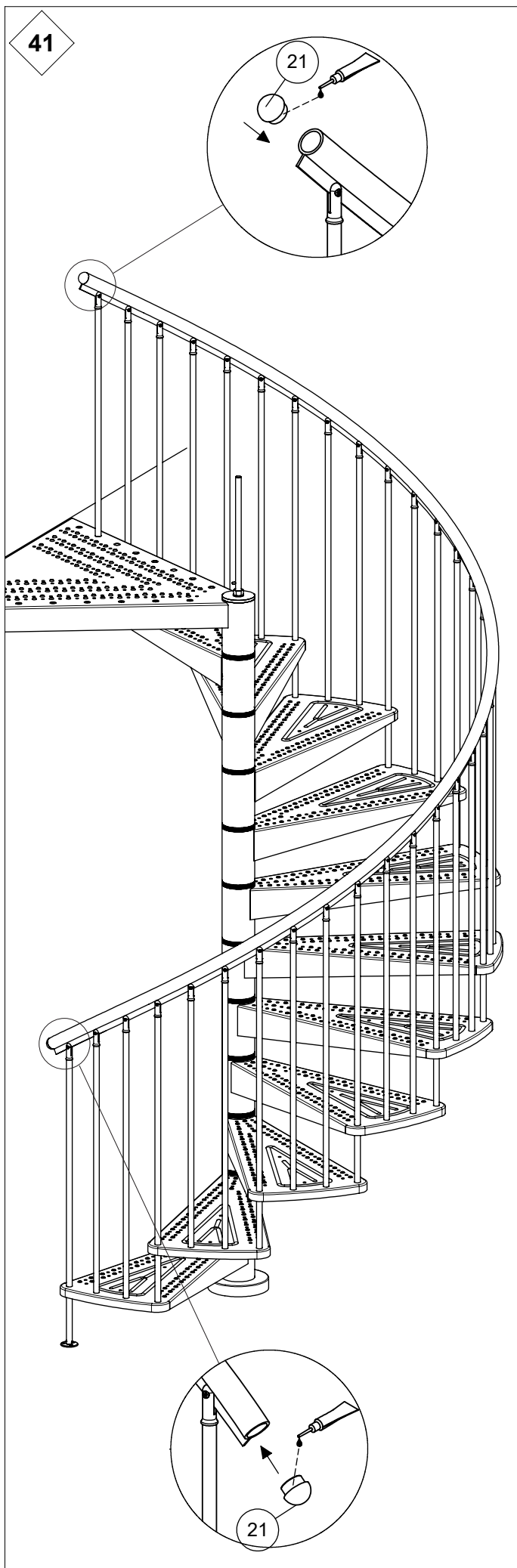
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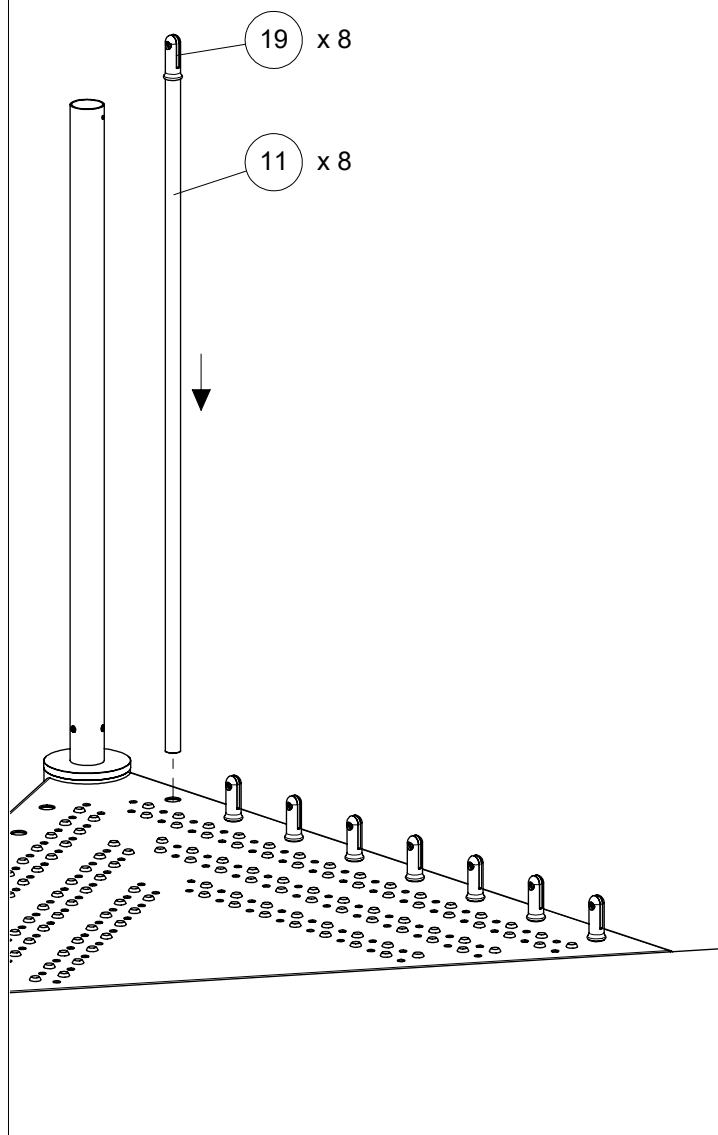
37



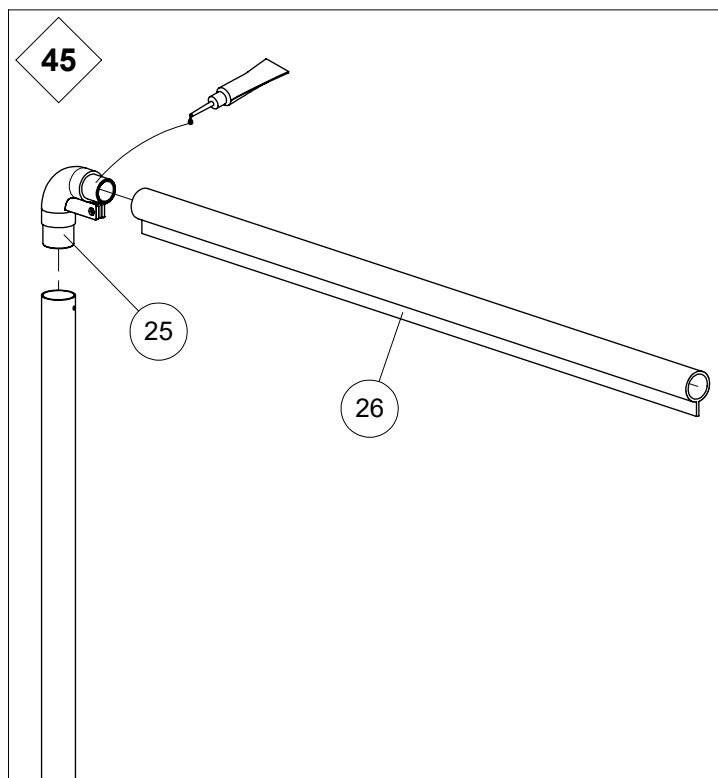




44



45



46

