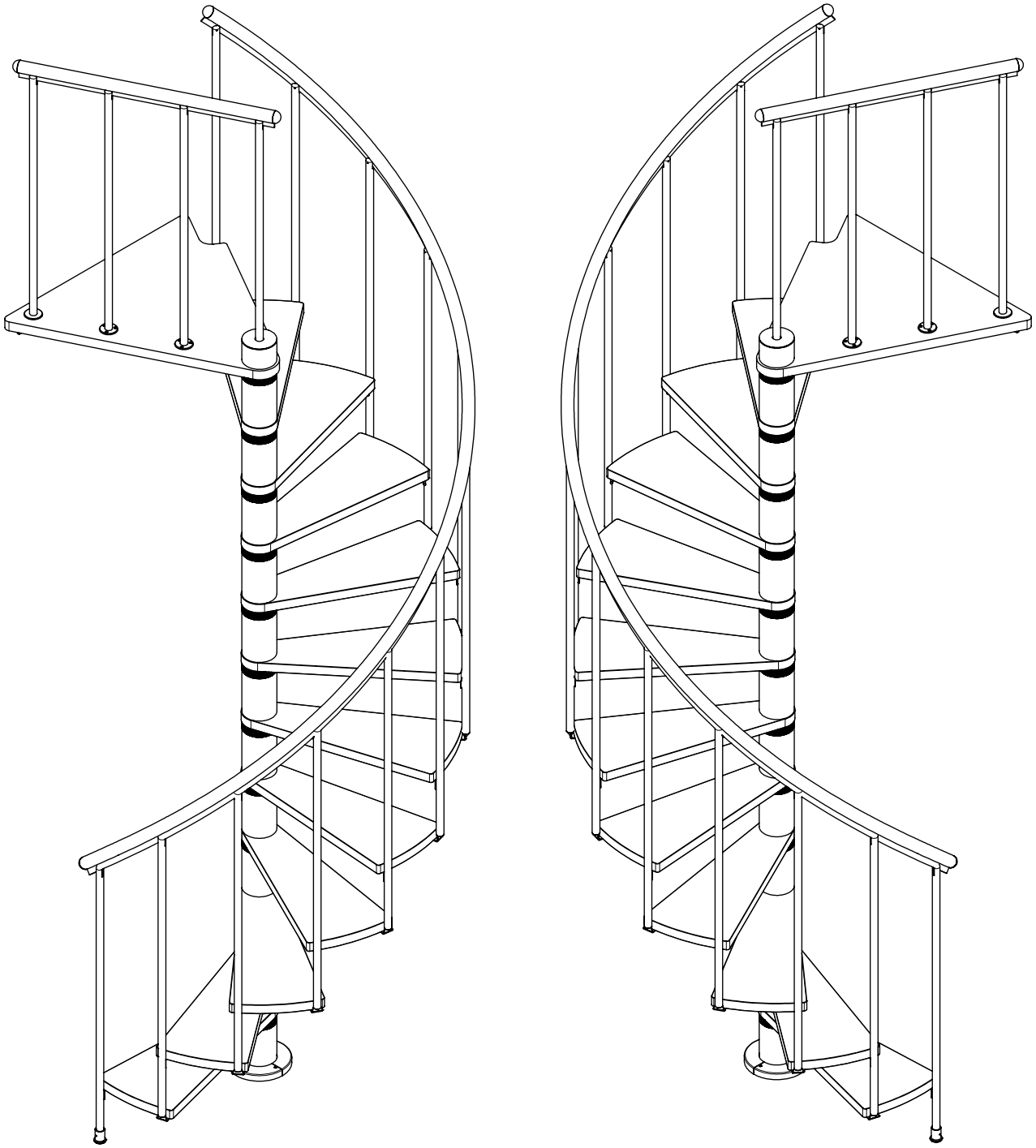
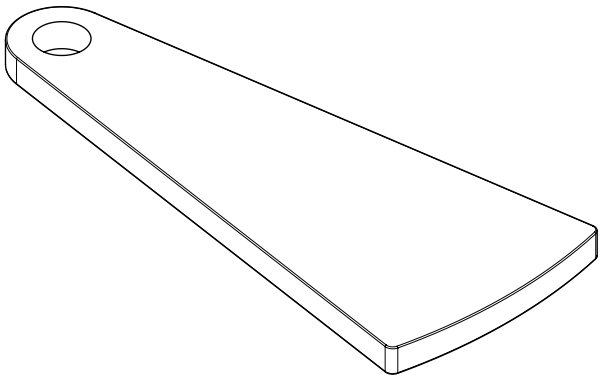
CALGARY



YouTube
Dolle Group

R1-96700 / 02-03-2016 / Rev. 07-06-2017

1



× 11

3

× 12
K1-71231 *RAL 9006*
K1-71431 *RAL 7016*
K1-71631 *RAL 9016*

4

× 1
K1-71020

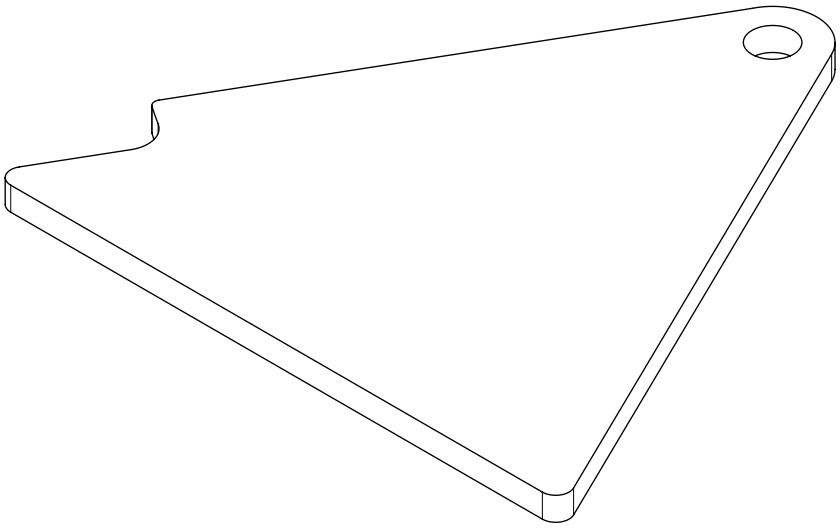
5

× 11
K1-71230 *RAL 9006*
K1-71430 *RAL 7016*
K1-71630 *RAL 9016*

6

× 1
K1-71220
RAL 9006
K1-71420
RAL 7016
K1-71620
RAL 9016

2

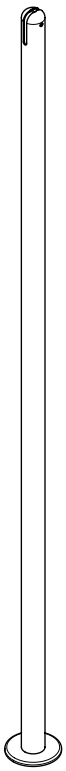


× 1

7

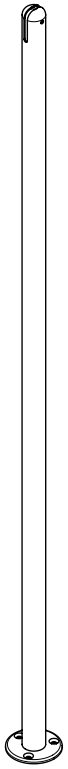
× 1
K1-32224 *RAL 9006*
K1-71421 *RAL 7016*
K1-32424 *RAL 9016*

8



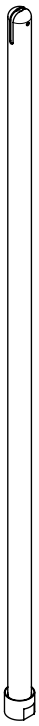
× 1
K2-71260 *RAL 9006*
K2-71460 *RAL 7016*
K2-71660 *RAL 9016*

9



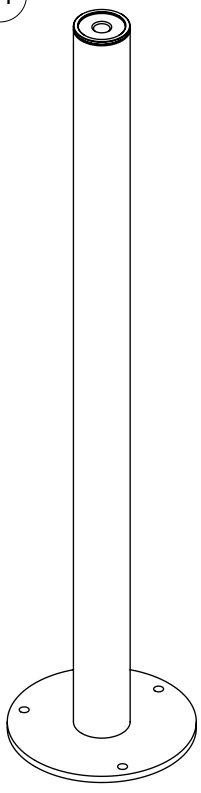
× 2
K2-71250 *RAL 9006*
K2-71450 *RAL 7016*
K2-71650 *RAL 9016*

10



× 1
K2-71240 *RAL 9006*
K2-71440 *RAL 7016*
K2-71640 *RAL 9016*

11

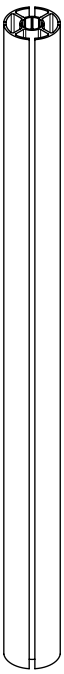


× 1
K2-71010

12

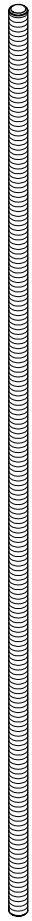
× 1
K2-71012

13



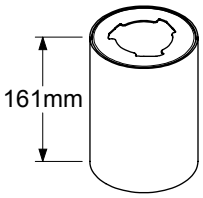
× 1
K1-71000

14



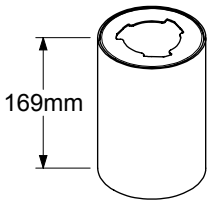
× 1
K3-07023

15



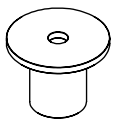
× 1
K2-71210 *RAL 9006*
K2-71410 *RAL 7016*
K2-71610 *RAL 9016*

16



× 11
K2-71211 *RAL 9006*
K2-71411 *RAL 7016*
K2-71611 *RAL 9016*

17

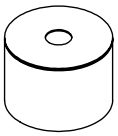


× 1
K2-71005

18

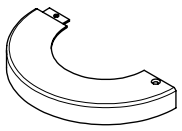
× 3
K1-71201 *RAL 9006*
K1-71401 *RAL 7016*
K1-71601 *RAL 9016*

19



× 1
K2-71215 *RAL 9006*
K2-71415 *RAL 7016*
K2-71615 *RAL 9016*

20



× 2
K2-71200 *RAL 9006*
K2-71400 *RAL 7016*
K2-71600 *RAL 9016*

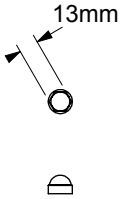
21

× 4
K1-71290 *RAL 9006*
K1-39010 *RAL 7016*
K1-29486 *RAL 9016*

22

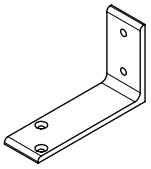
× 2
K1-39000

23



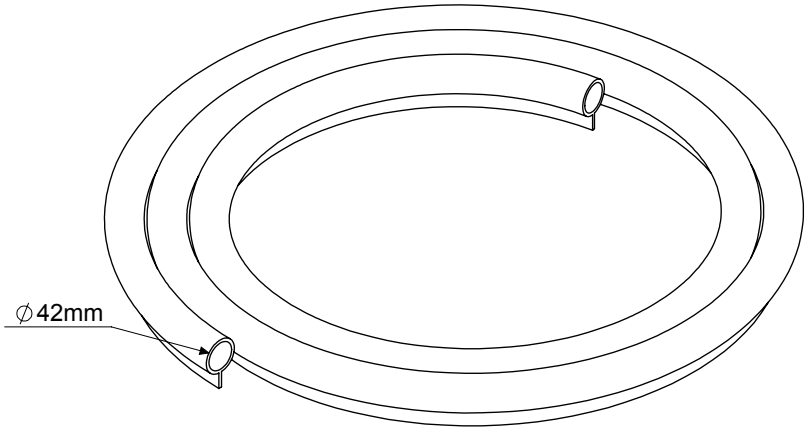
× 6
K1-01013 *RAL 9006*
K1-01023 *RAL 7016*
K1-01003 *RAL 9016*

24



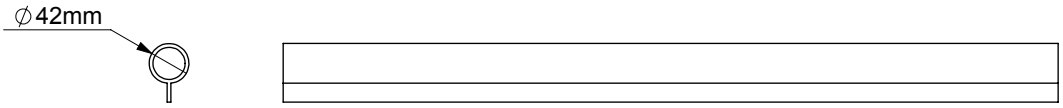
× 1
K1-19310 *RAL 9006*
K1-71402 *RAL 7016*
K1-71602 *RAL 9016*

25



× 1
K1-71292 *4,2 m - RAL 9006*
K1-39117 *4,2 m - RAL 7016*
K1-71692 *4,2 m - RAL 9016*

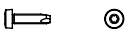
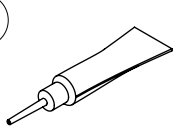
26

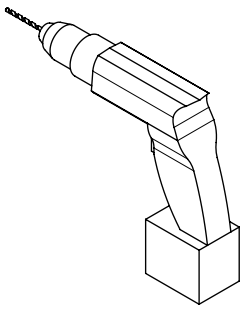


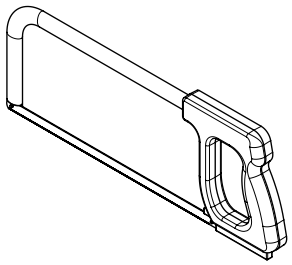
× 1
K1-71291 *1,0 m - RAL 9006*
K1-39110 *1,0 m - RAL 7016*
K1-29410 *1,0 m - RAL 9016*

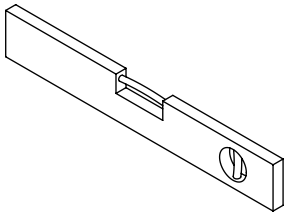
27

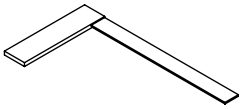
× 72
K1-71205 *RAL 9006*
K1-71405 *RAL 7016*
K1-71605 *RAL 9016*

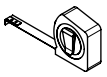
50 × 63 K3-06022 *RAL 9006* K3-10226 *RAL 7016* K3-10126 *RAL 9016* *Ø5 x 35*	51  × 24 K3-06199 *RAL 9006* K3-10239 *RAL 7016* K3-10139 *RAL 9016* *M5 x 20*	52  × 1 K3-90001	53 × 9 K3-04028 *Ø8,4*	54 × 8 K3-08004 *Ø10 x 60*	55 × 8 K3-10175 *M8 x 70*
56 × 1 K3-03024 *M20 x 18*	57 × 1 K3-04020 *Ø20*	58 × 1 K3-08002 *Ø8 x 40*	59 × 2 K3-02131 *RAL 9006* K3-10231 *RAL 7016* K3-10131 *RAL 9016* *M4 x 10*	60 × 1 K3-05013 *RAL 9006* K3-10233 *RAL 7016* K3-10133 *RAL 9016* *M6 x 6*	61 × 16 K3-05011 *RAL 9006* K3-10230 *RAL 7016* K3-10130 *RAL 9016* *M5 x 20*
62 × 1 K3-02081 *M8 x 70*	63 × 1 K3-03014 *M20 x 10*	69 × 1 R1-63272 *Ø6 x 25*	71 × 1 K3-06016 *Ø6 x 40*		











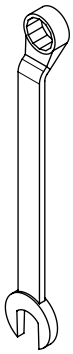
Torx 25

2,5

3

4

× 2



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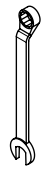

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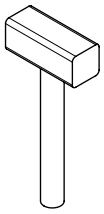
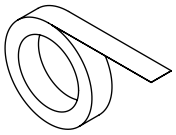
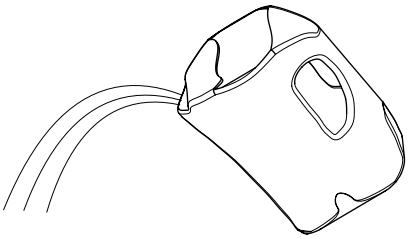
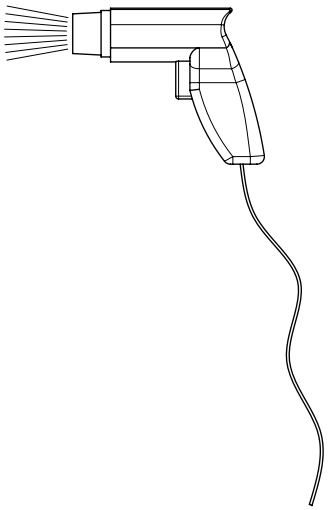
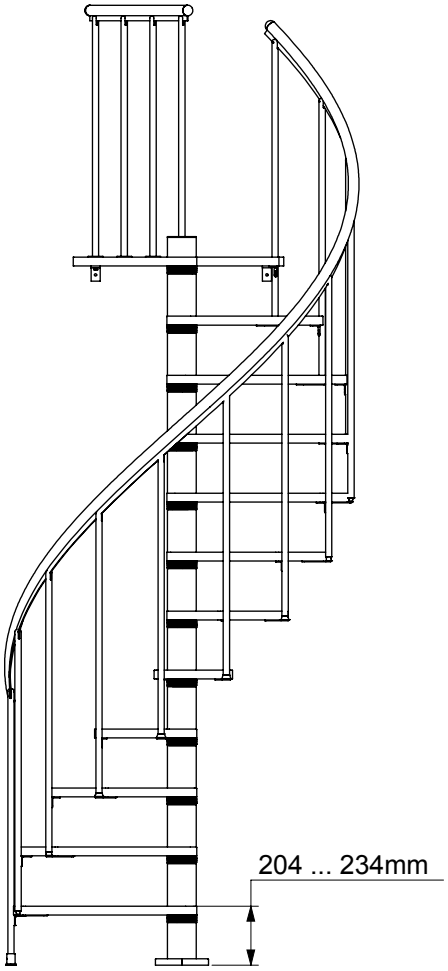


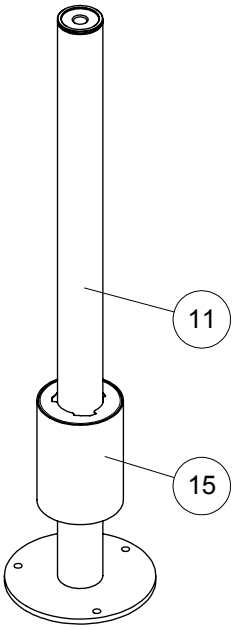






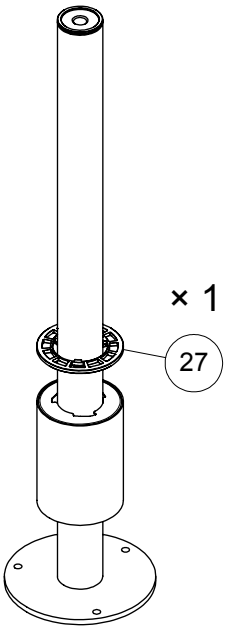


204 mm



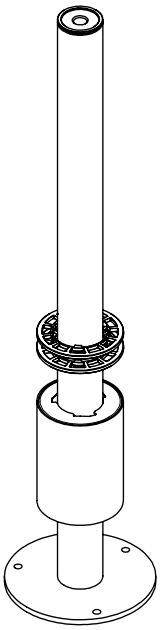
209 mm

× 1



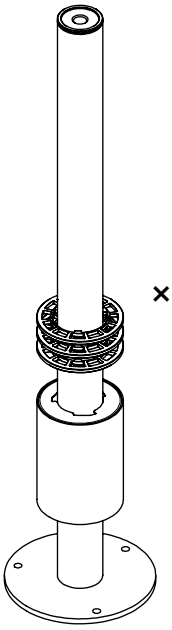
214 mm

× 2



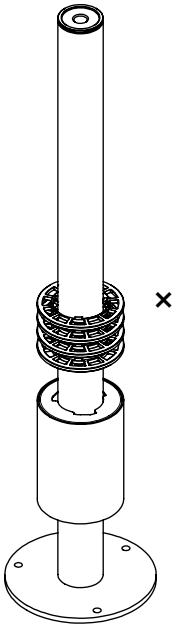
219 mm

× 3



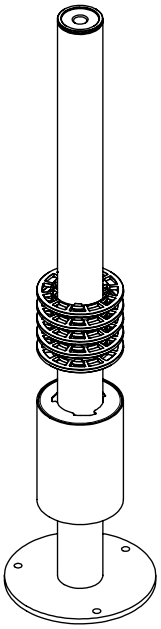
224 mm

× 4



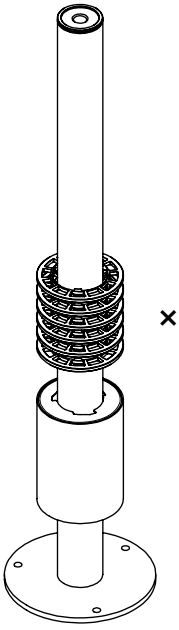
229 mm

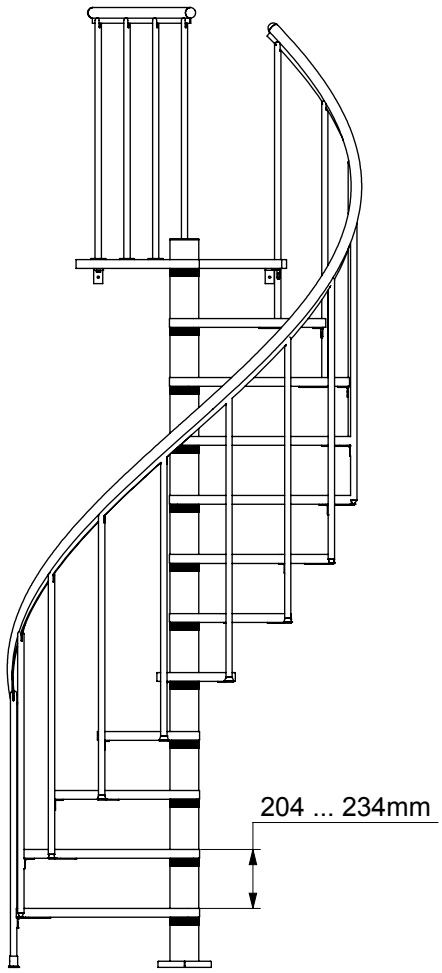
× 5



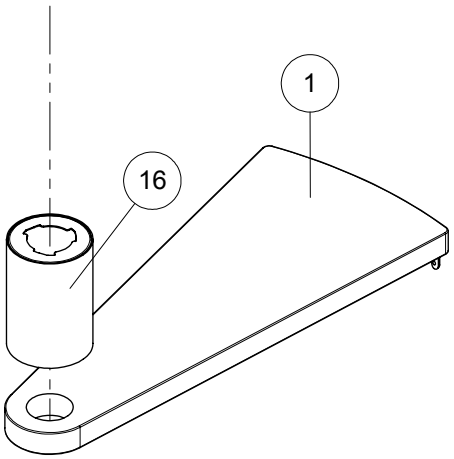
234 mm

× 6

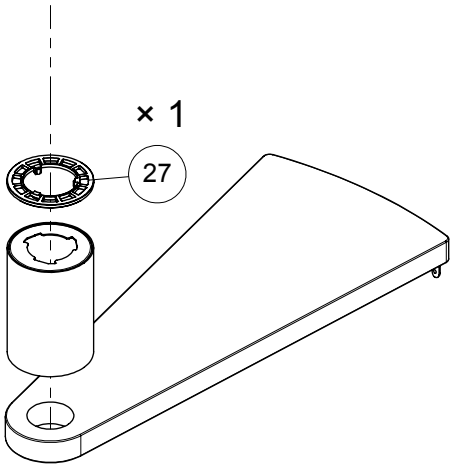




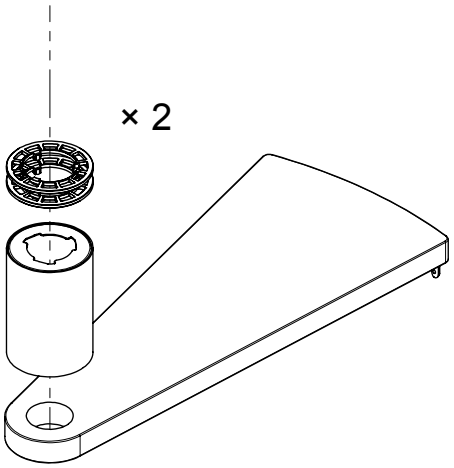
204 mm



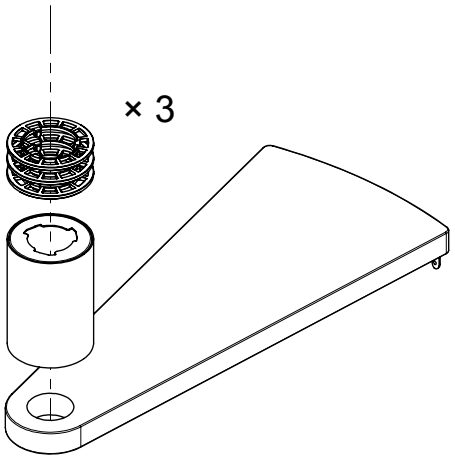
209 mm



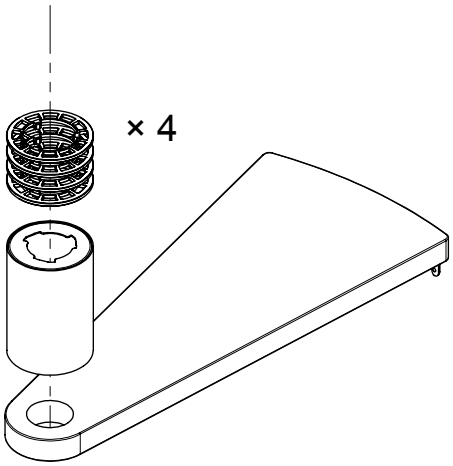
214 mm



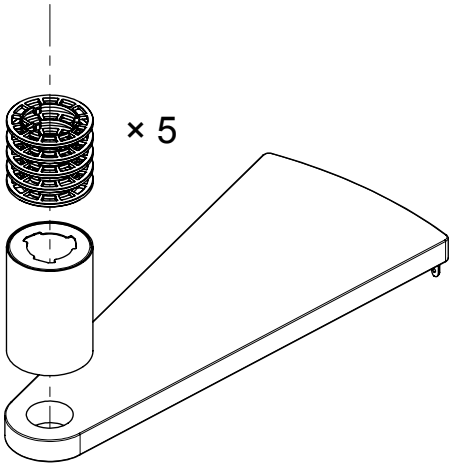
219 mm



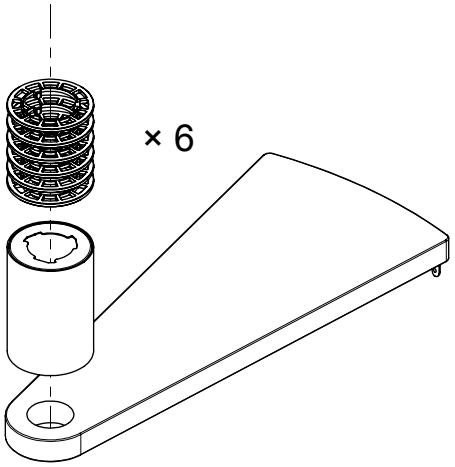
224 mm

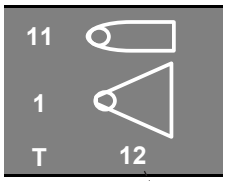


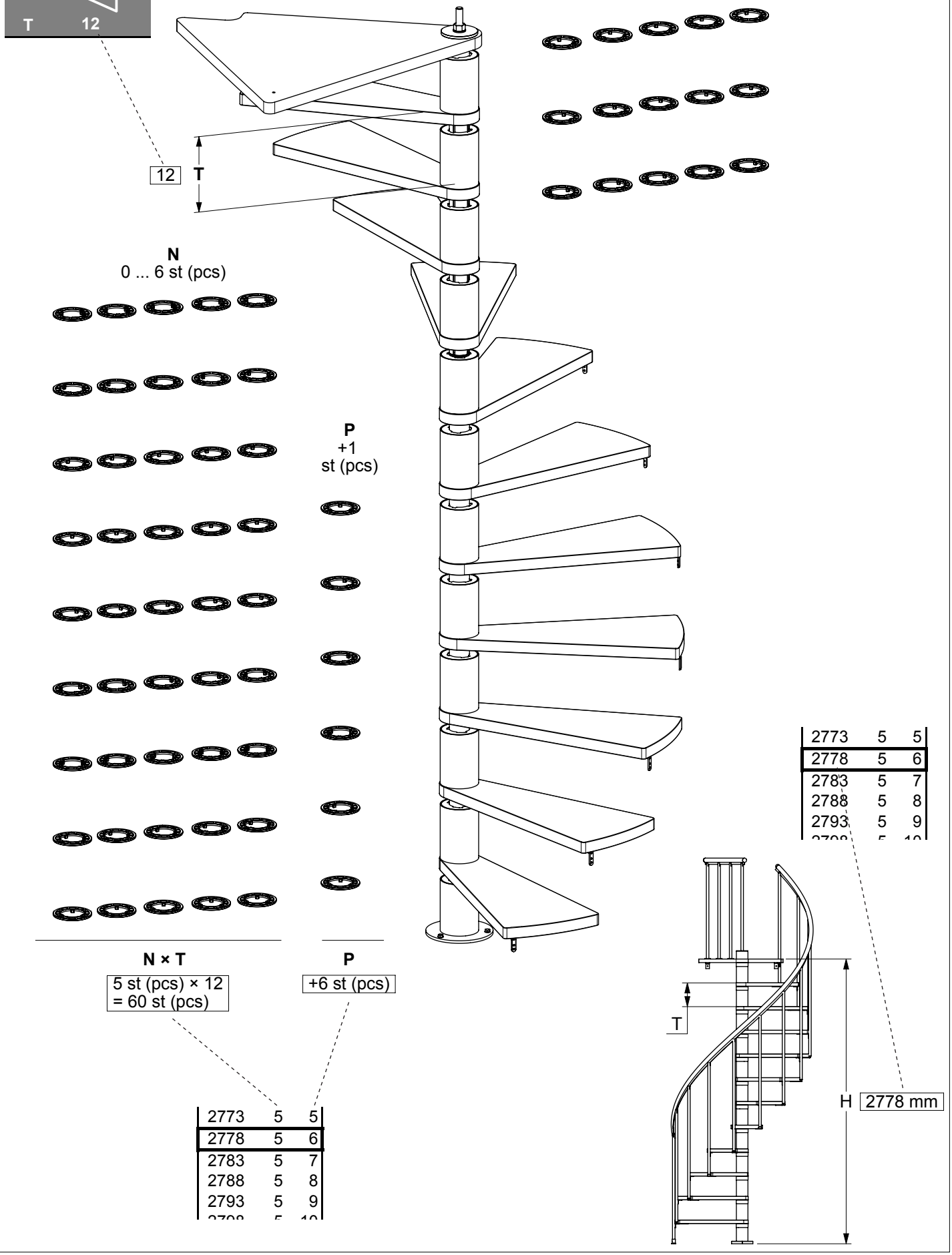
229 mm



234 mm







2773	5	5
2778	5	6
2783	5	7
2788	5	8
2793	5	9

2773	5	5
2778	5	6
2783	5	7
2788	5	8
2793	5	9

9 1 T 10						10 1 T 11						11 1 T 12					
H	N	P	H	N	P	H	N	P	H	N	P	H	N	P	H	N	P
	st	st		st	st		st	st		st	st		st	st		st	st
mm	pcs	pcs	mm	pcs	pcs	mm	pcs	pcs	mm	pcs	pcs	mm	pcs	pcs	mm	pcs	pcs
2040	0	0	2195	3	1	2244	0	0	2414	3	1	2448	0	0	2633	3	1
2045	0	1	2200	3	2	2249	0	1	2419	3	2	2453	0	1	2638	3	2
2050	0	2	2205	3	3	2254	0	2	2424	3	3	2458	0	2	2643	3	3
2055	0	3	2210	3	4	2259	0	3	2429	3	4	2463	0	3	2648	3	4
2060	0	4	2215	3	5	2264	0	4	2434	3	5	2468	0	4	2653	3	5
2065	0	5	2220	3	6	2269	0	5	2439	3	6	2473	0	5	2658	3	6
2070	0	6	2225	3	7	2274	0	6	2444	3	7	2478	0	6	2663	3	7
2075	0	7	2230	3	8	2279	0	7	2449	3	8	2483	0	7	2668	3	8
2080	0	8	2235	3	9	2284	0	8	2454	3	9	2488	0	8	2673	3	9
2085	0	9	2240	4	0	2289	0	9	2459	3	10	2493	0	9	2678	3	10
2090	1	0	2245	4	1	2294	0	10	2464	4	0	2498	0	10	2683	3	11
2095	1	1	2250	4	2	2299	1	0	2469	4	1	2503	0	11	2688	4	0
2100	1	2	2255	4	3	2304	1	1	2474	4	2	2508	1	0	2693	4	1
2105	1	3	2260	4	4	2309	1	2	2479	4	3	2513	1	1	2698	4	2
2110	1	4	2265	4	5	2314	1	3	2484	4	4	2518	1	2	2703	4	3
2115	1	5	2270	4	6	2319	1	4	2489	4	5	2523	1	3	2708	4	4
2120	1	6	2275	4	7	2324	1	5	2494	4	6	2528	1	4	2713	4	5
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2130	1	8	2285	4	9	2334	1	7	2504	4	8	2538	1	6	2723	4	7
2135	1	9	2290	5	0	2339	1	8	2509	4	9	2543	1	7	2728	4	8
2140	2	0	2295	5	1	2344	1	9	2514	4	10	2548	1	8	2733	4	9
2145	2	1	2300	5	2	2349	1	10	2519	5	0	2553	1	9	2738	4	10
2150	2	2	2305	5	3	2354	2	0	2524	5	1	2558	1	10	2743	4	11
2155	2	3	2310	5	4	2359	2	1	2529	5	2	2563	1	11	2748	5	0
2160	2	4	2315	5	5	2364	2	2	2534	5	3	2568	2	0	2753	5	1
2165	2	5	2320	5	6	2369	2	3	2539	5	4	2573	2	1	2758	5	2
2170	2	6	2325	5	7	2374	2	4	2544	5	5	2578	2	2	2763	5	3
2175	2	7	2330	5	8	2379	2	5	2549	5	6	2583	2	3	2768	5	4
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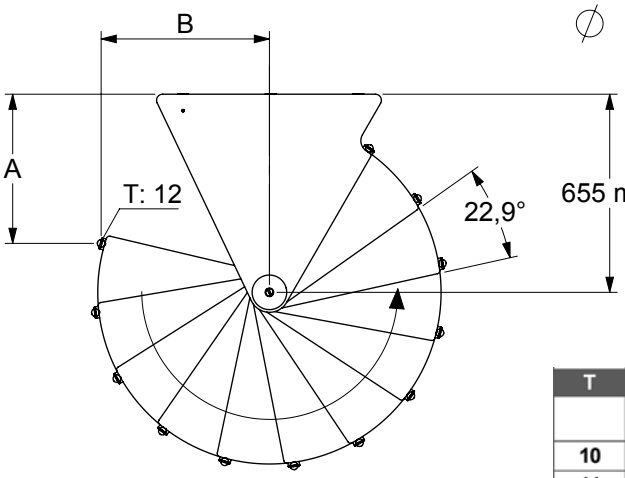
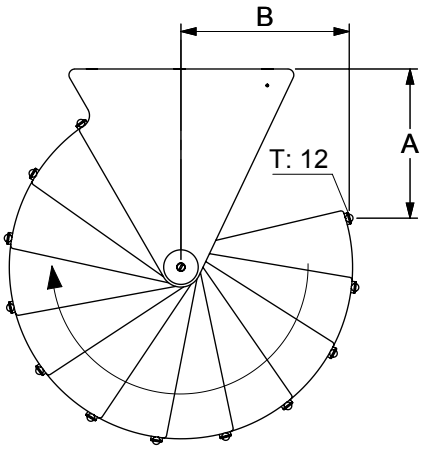
2190	3	0				2394	2	8	2564	5	9	2598	2	6	2783	5	7
						2399	2	9	2569	5	10	2603	2	7	2788	5	8
						2404	2	10	2574	6	0	2608	2	8	2793	5	9
						2409	3	0				2613	2	9	2798	5	10
												2618	2	10	2803	5	11
												2623	2	11	2808	6	0
												2628	3	0			

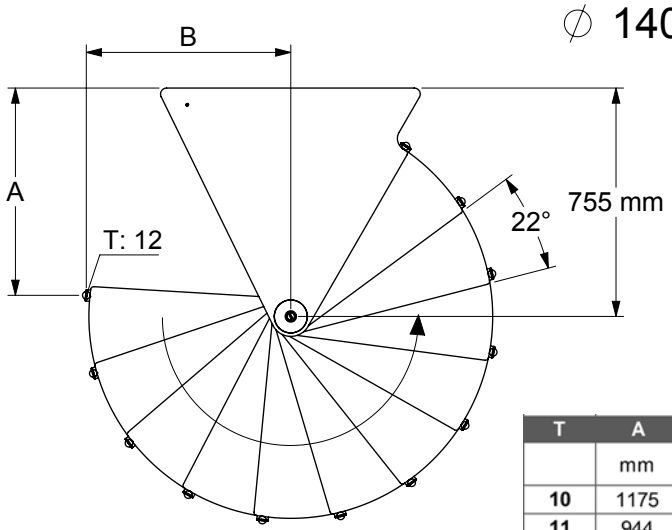
∅ 120 cm

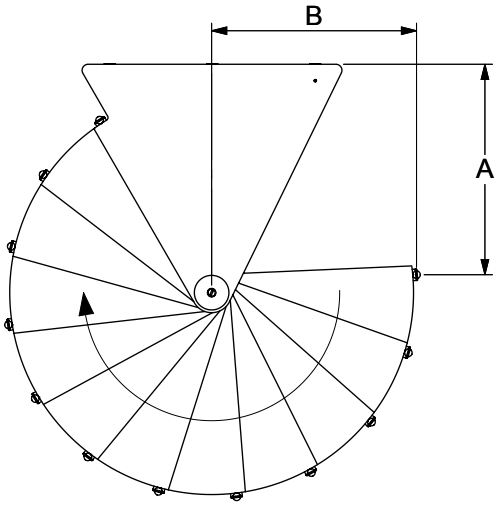




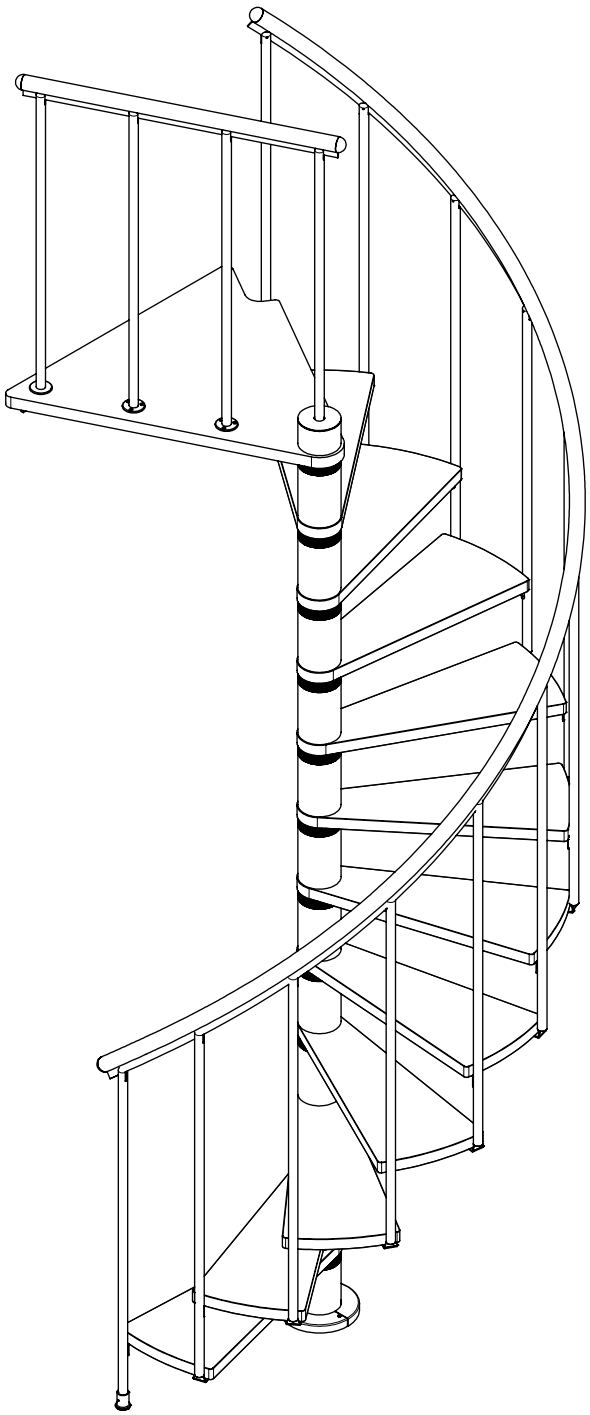
T	A	B
	mm	mm
10	941	506
11	722	578
12	493	558

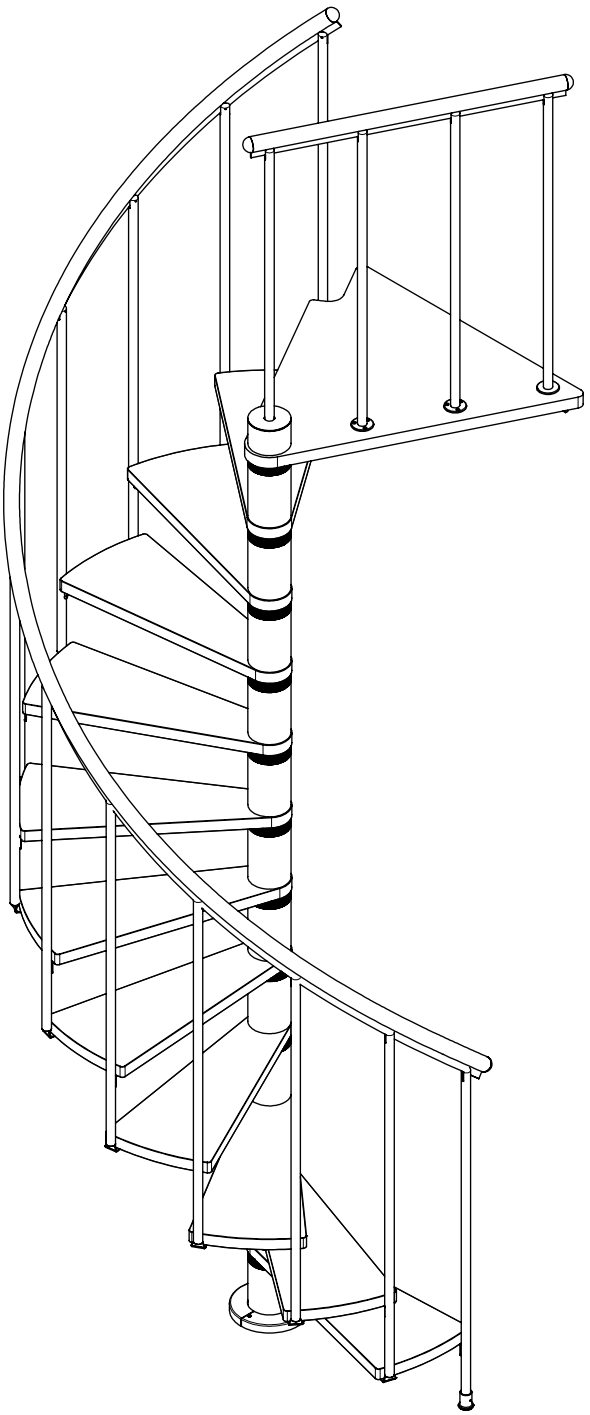
∅ 140 cm

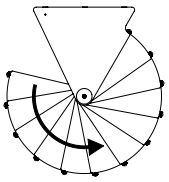




T	A	B
	mm	mm
10	1175	537
11	944	655
12	685	678

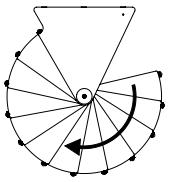






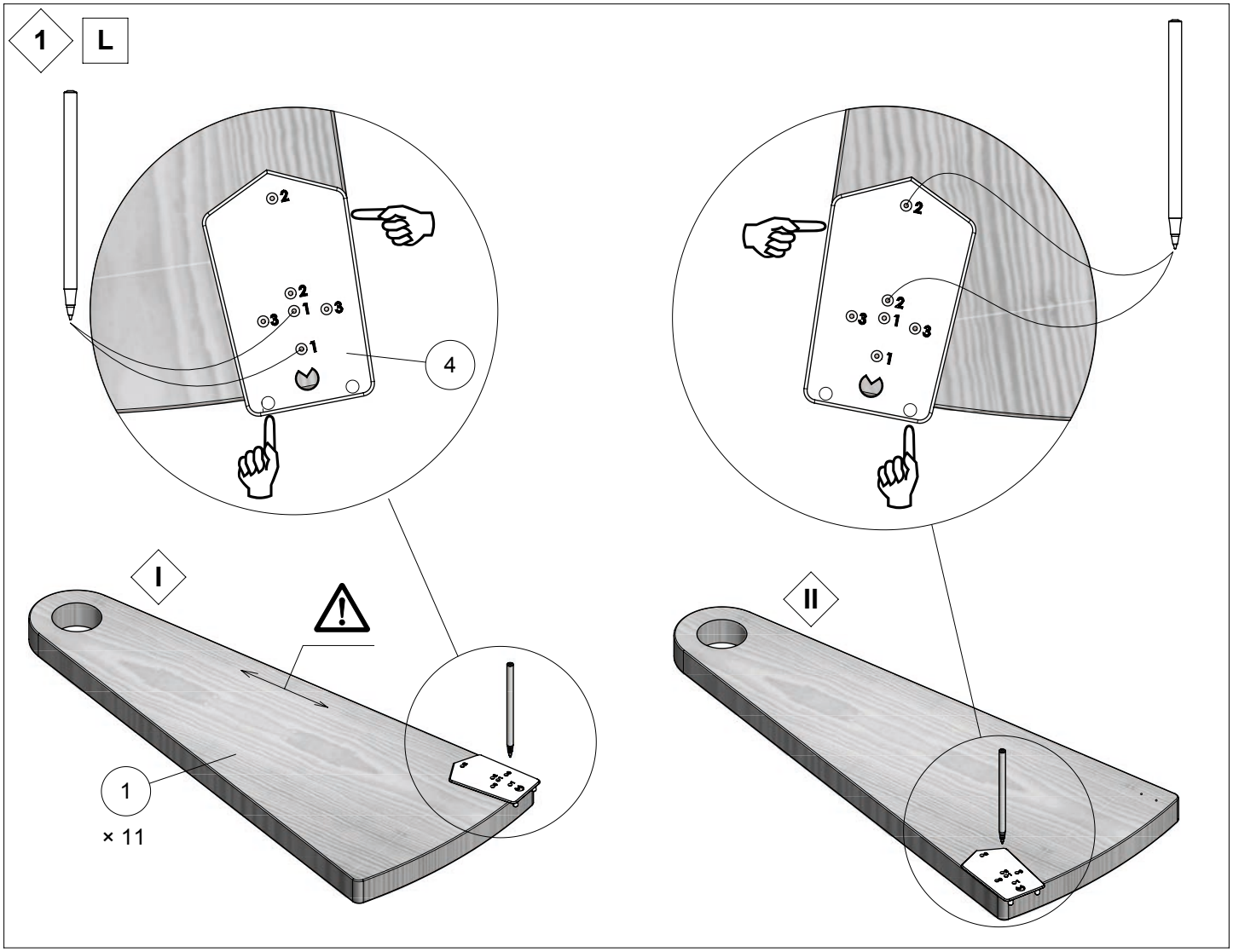
Left
Links
Gauche

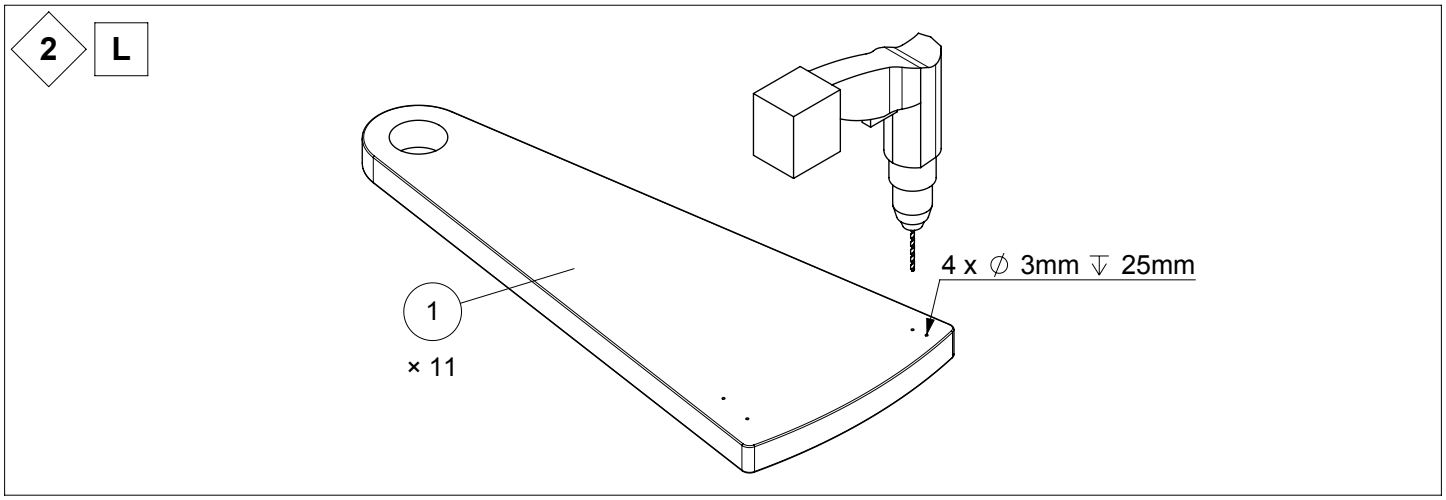
1 L

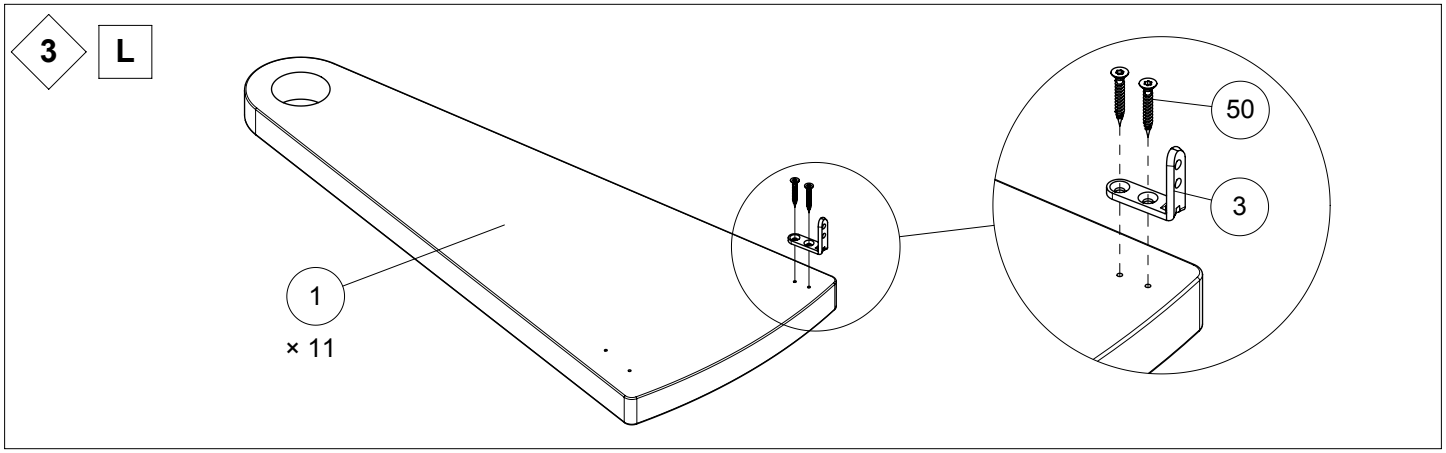


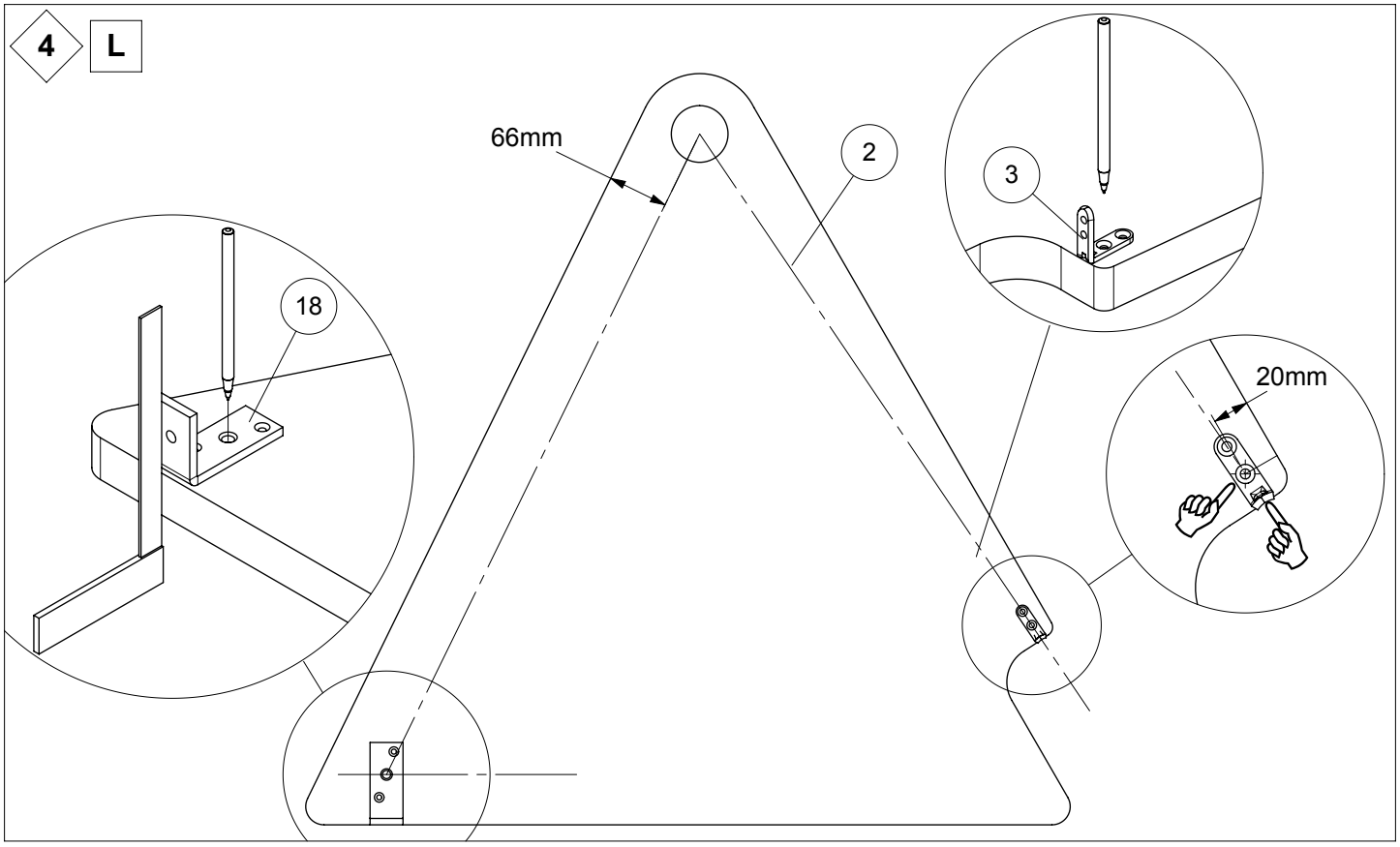
Right
Recht
Droite

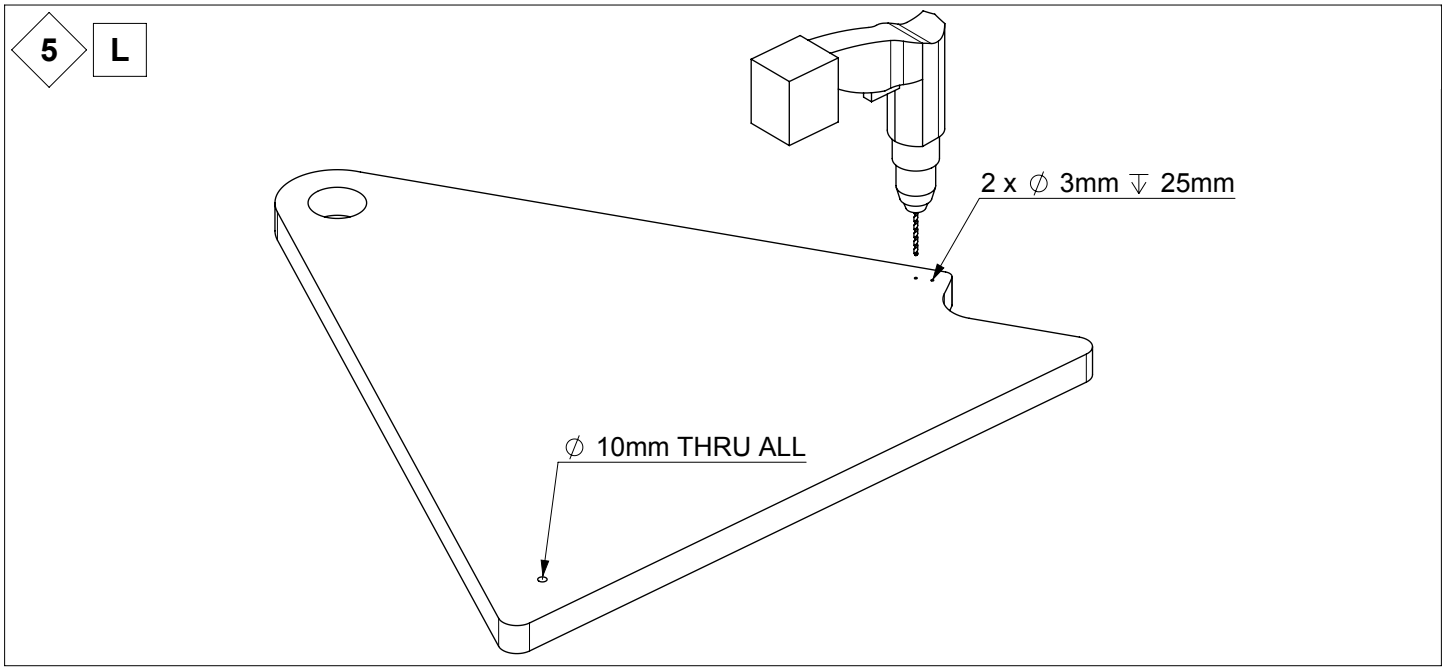
1 R

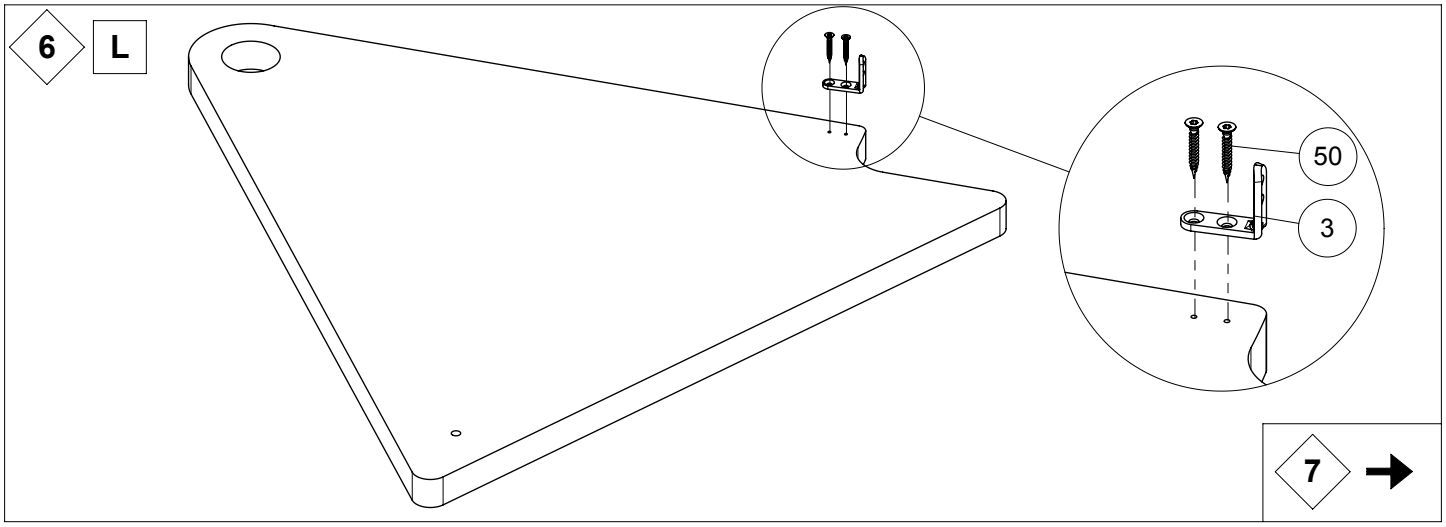

1
L
2
2
1
3
3
1
4
I
1
× 11
II
2
2
1
3
3
1

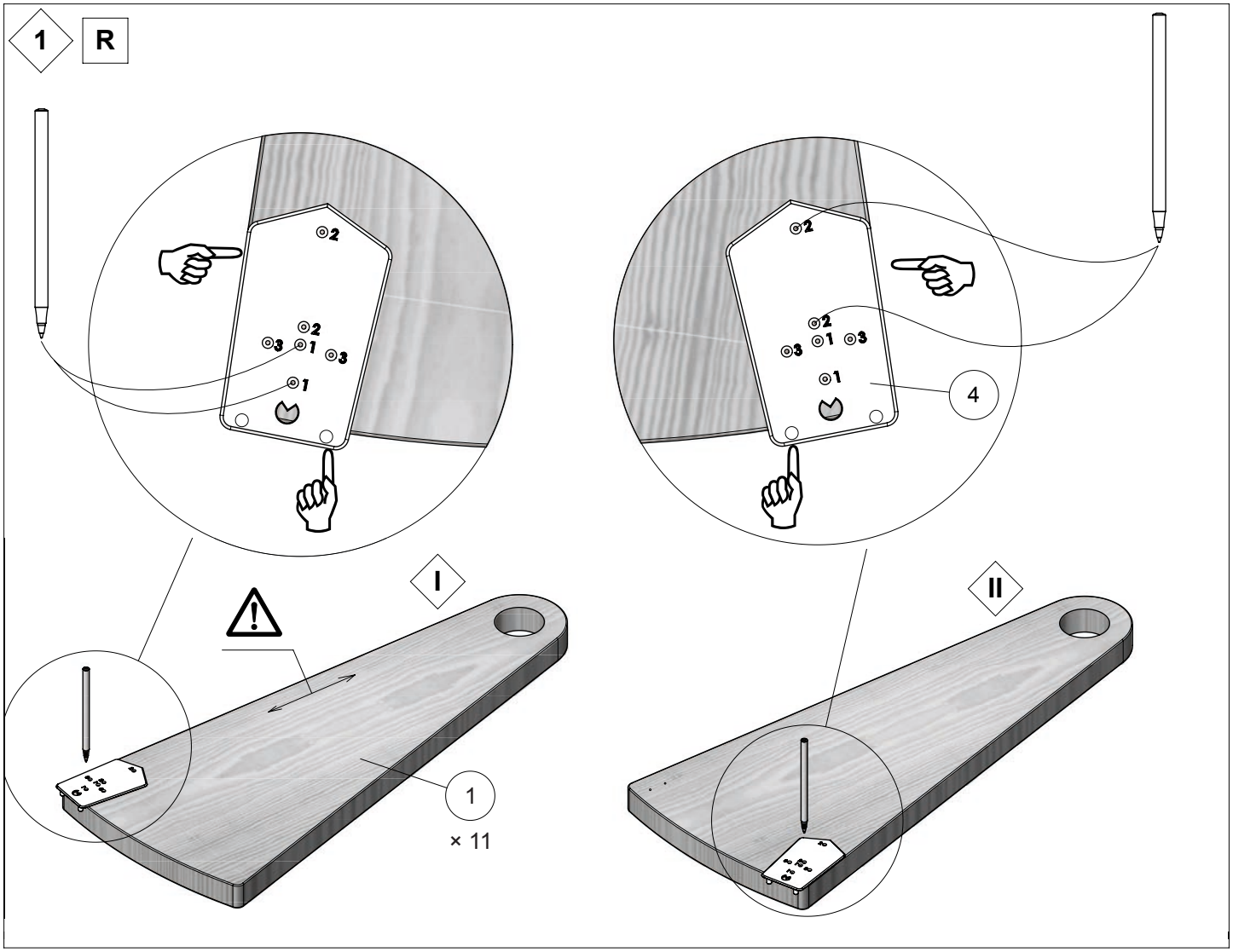

2
L
4 x ∅ 3mm ↧ 25mm
1
× 11

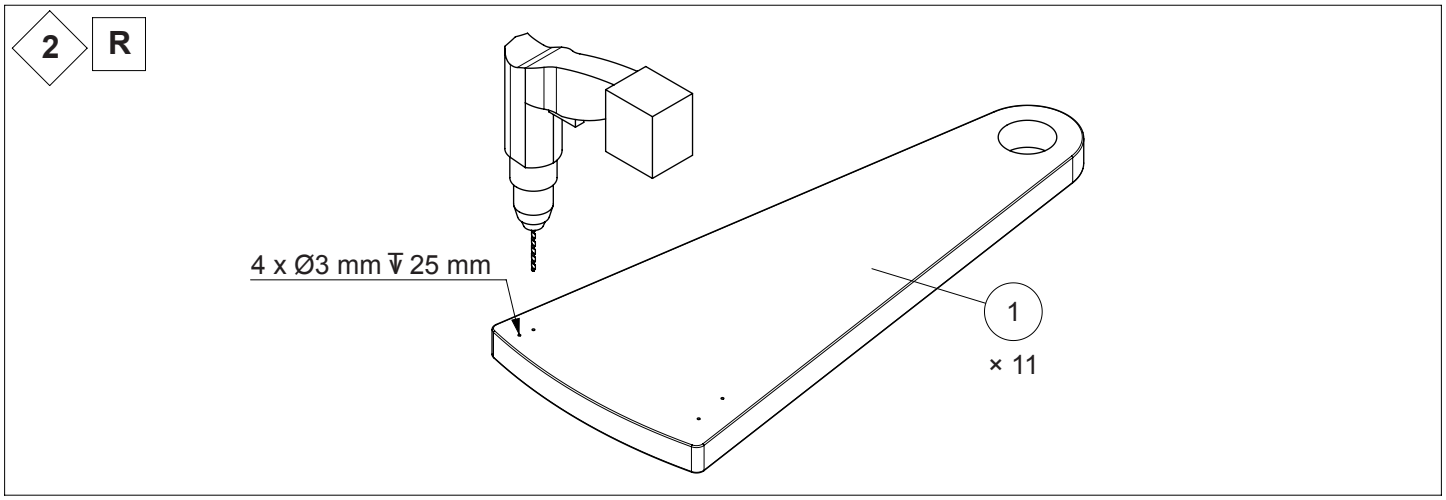

3
L
50
3
1
× 11

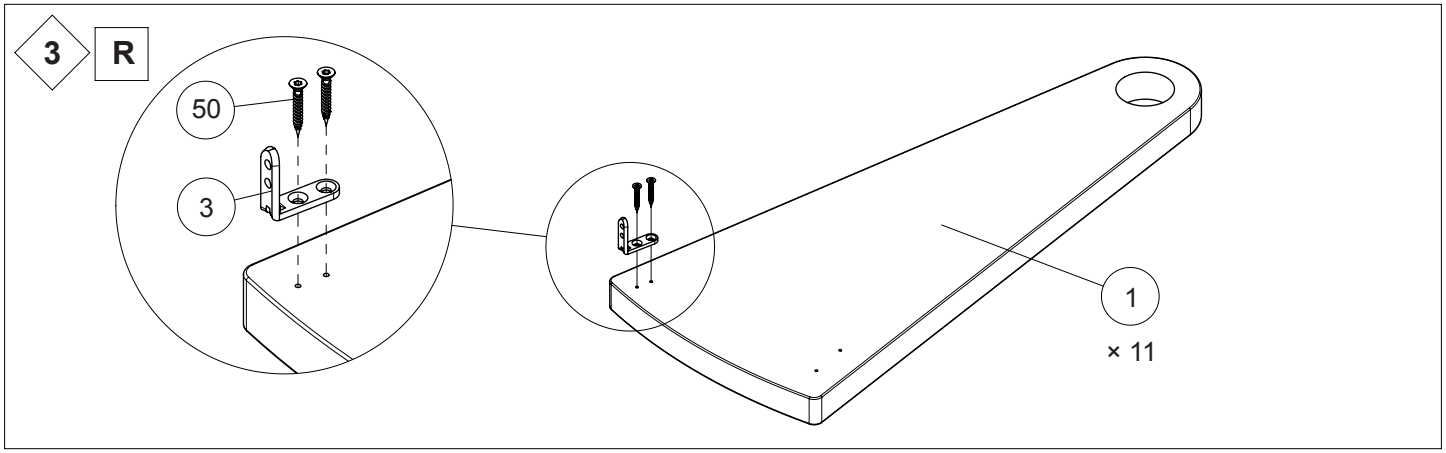

4
L
66mm
2
3
18
20mm

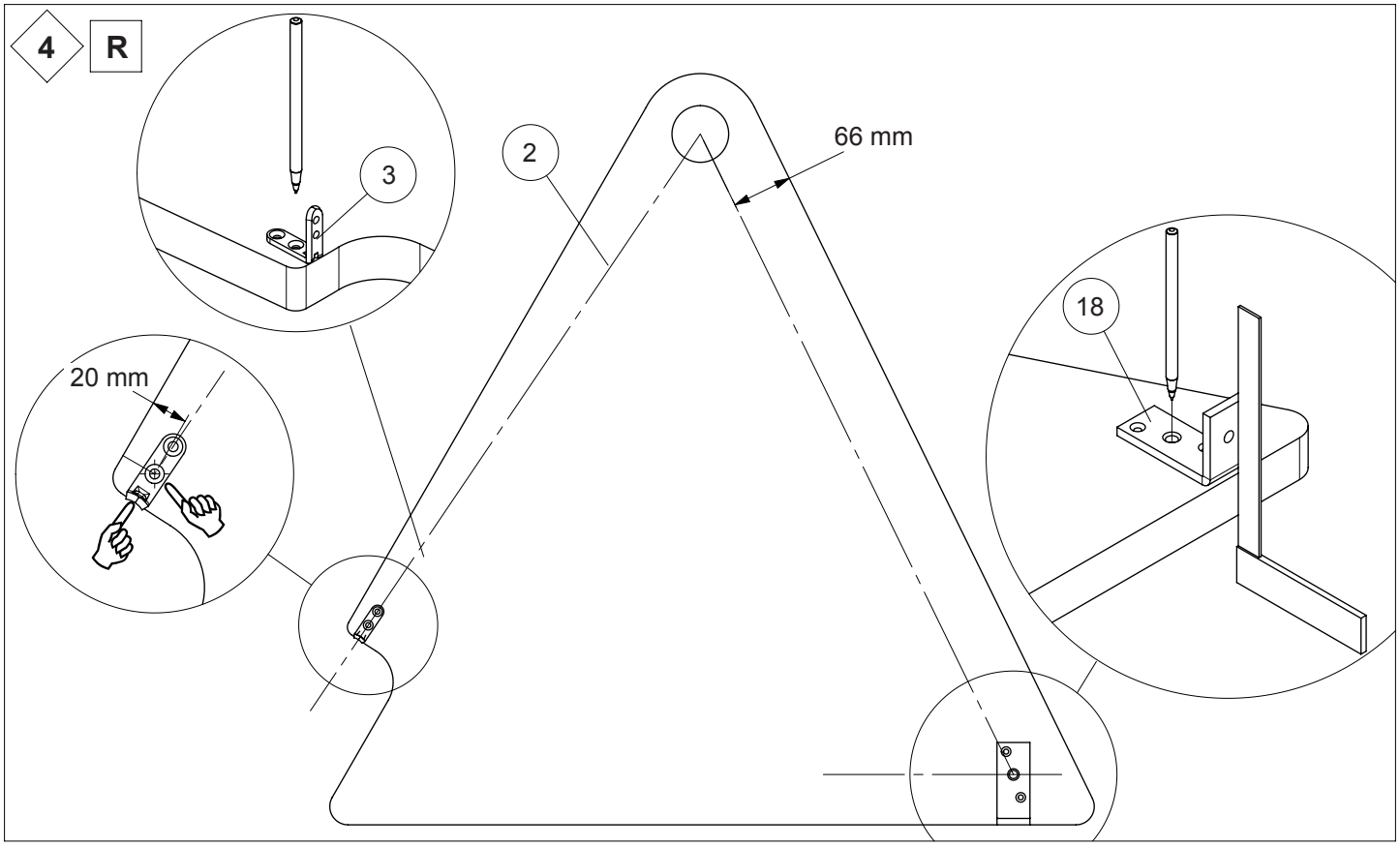

5
L
2 x ∅ 3mm ⇩ 25mm
∅ 10mm THRU ALL

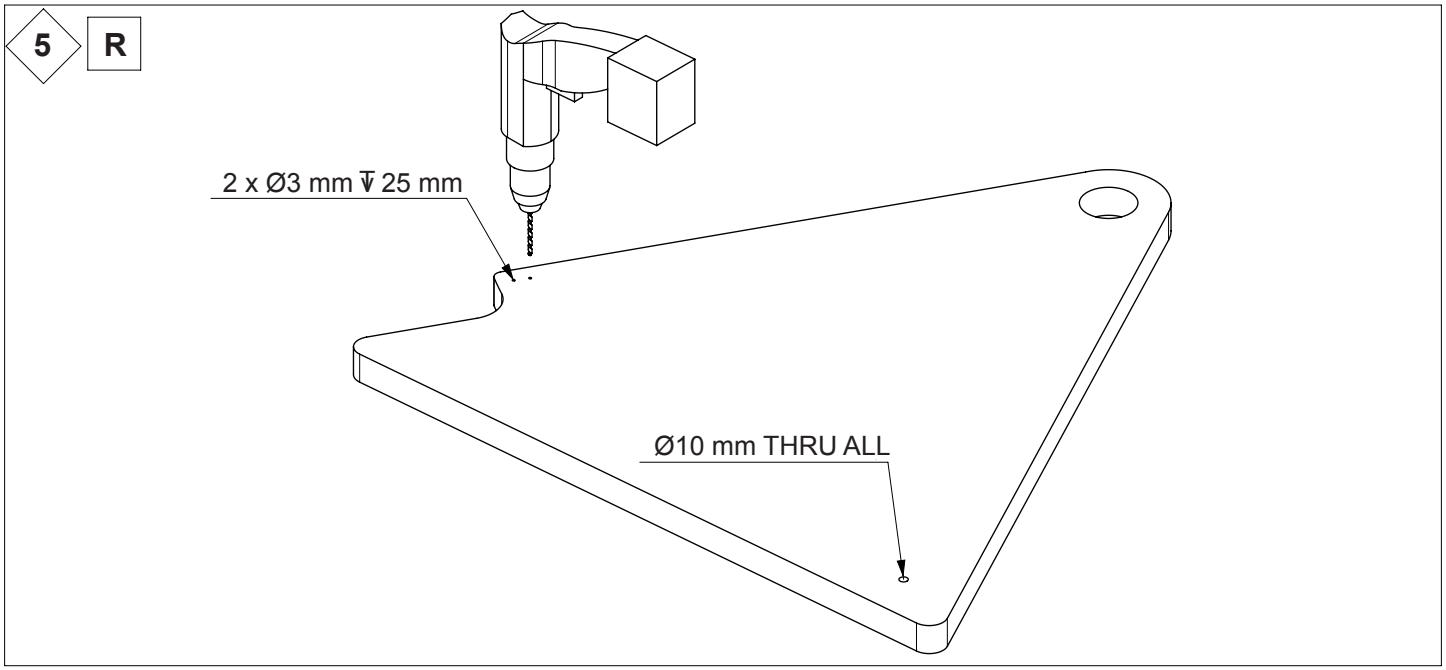

6
L
50
3
7

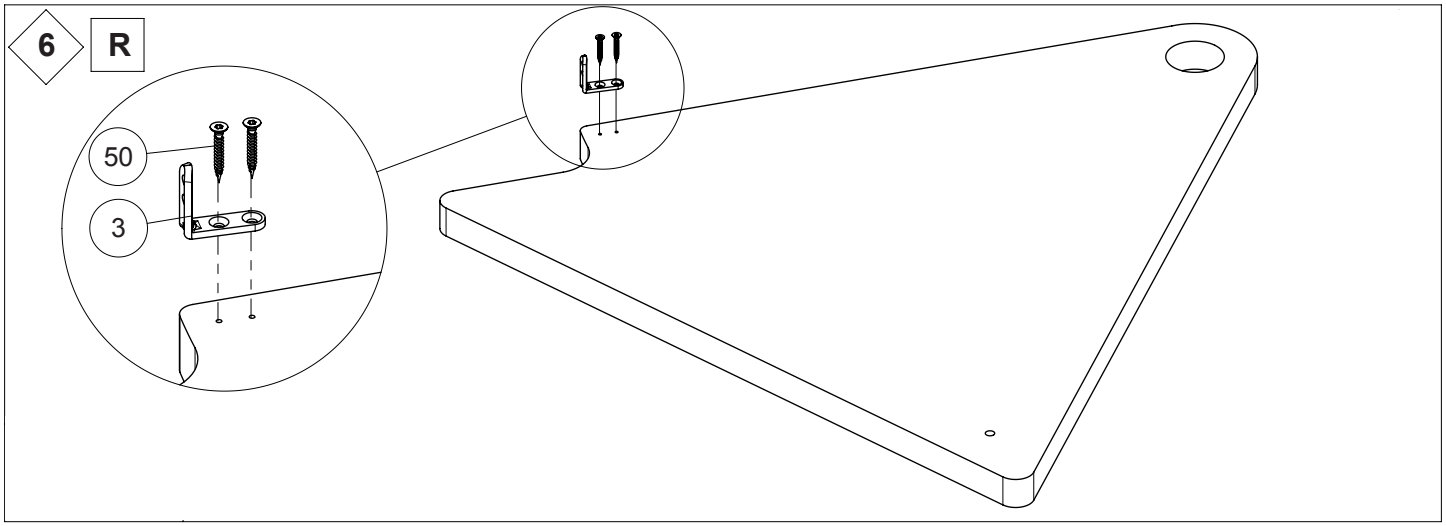

1
R
2
3
1
I
II
4
1
× 11

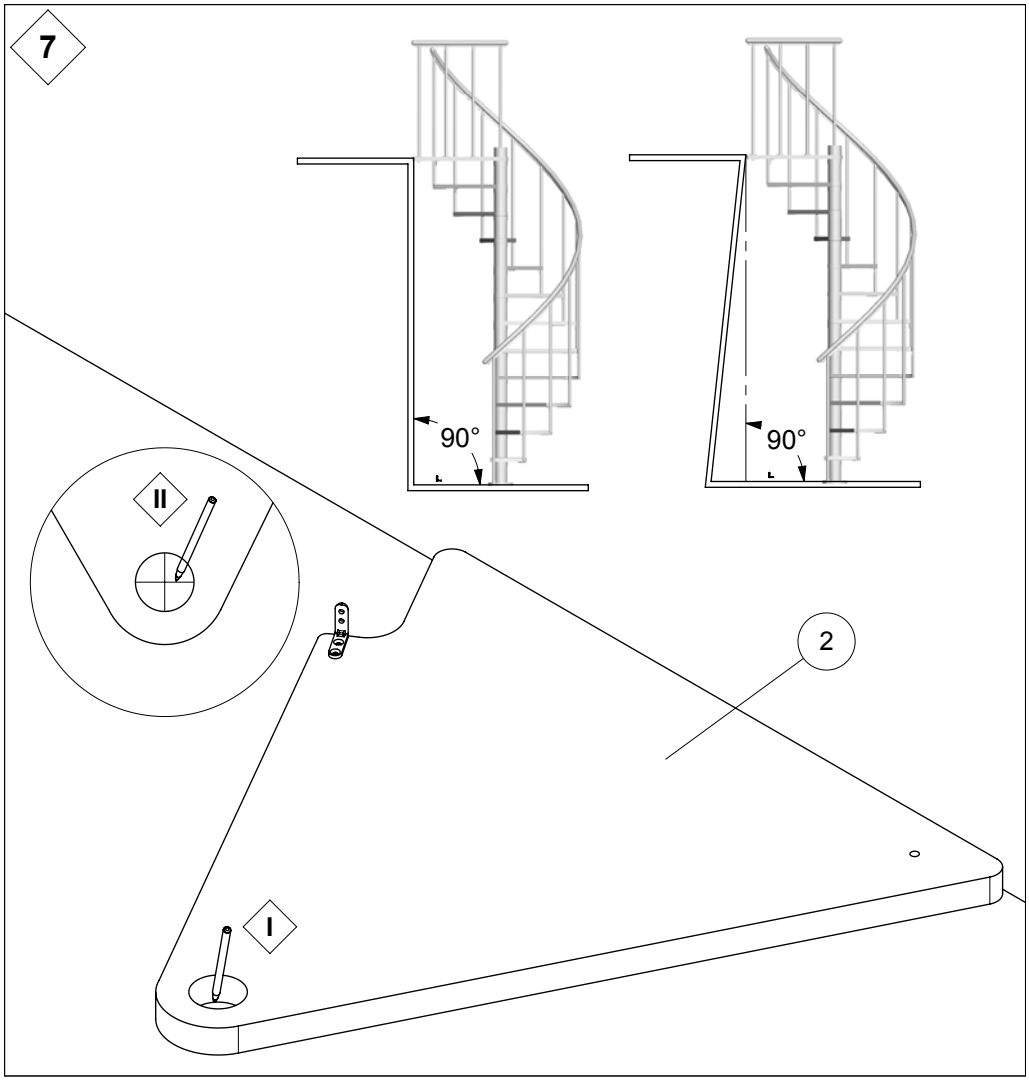

2
R
4 x Ø3 mm ⧩ 25 mm
1
× 11

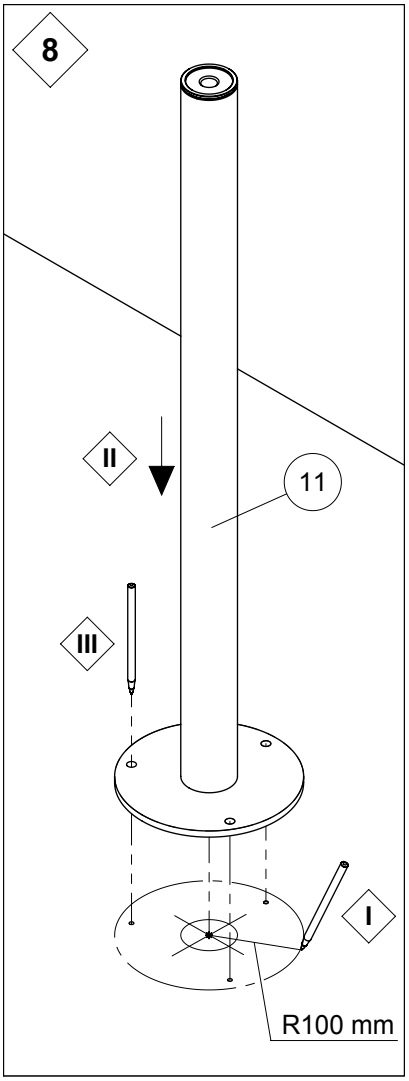

3
R
50
3
1
× 11

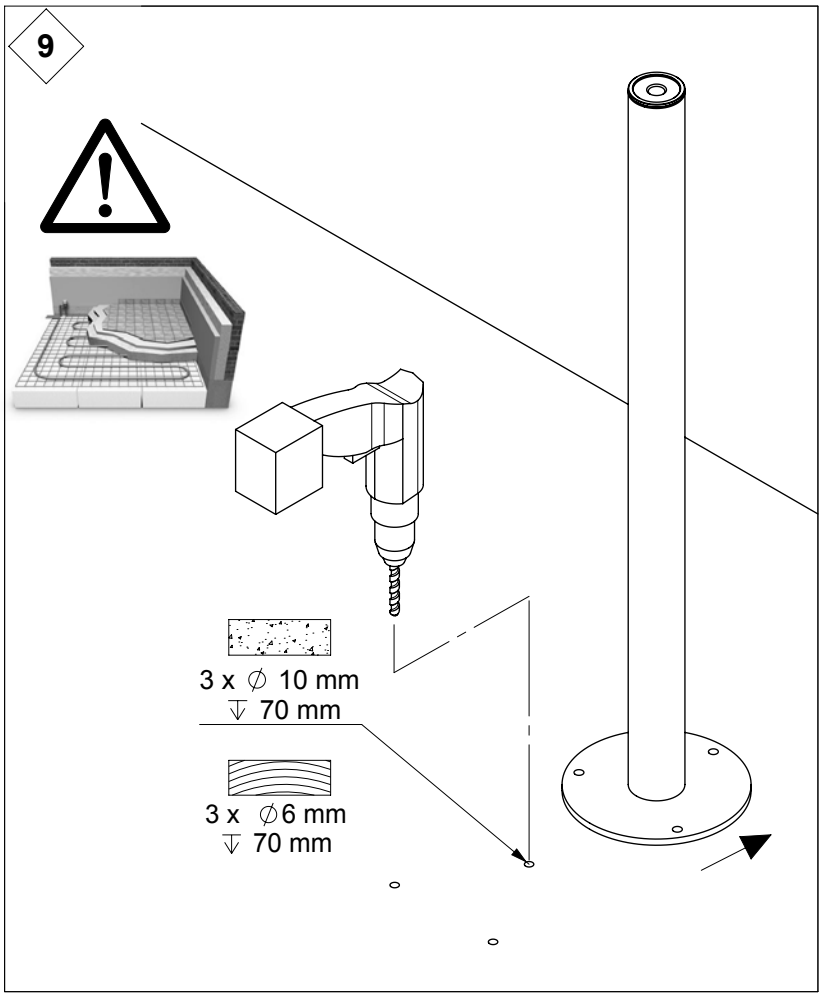

4
R
3
2
66 mm
20 mm
18

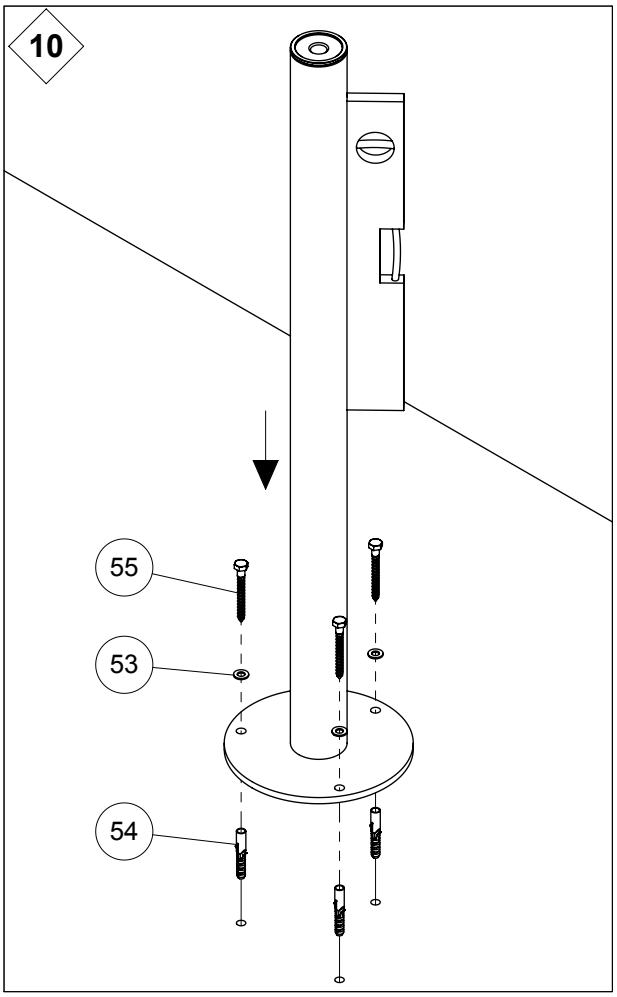

5
R
2 x Ø3 mm ↧ 25 mm
Ø10 mm THRU ALL


6
R
50
3

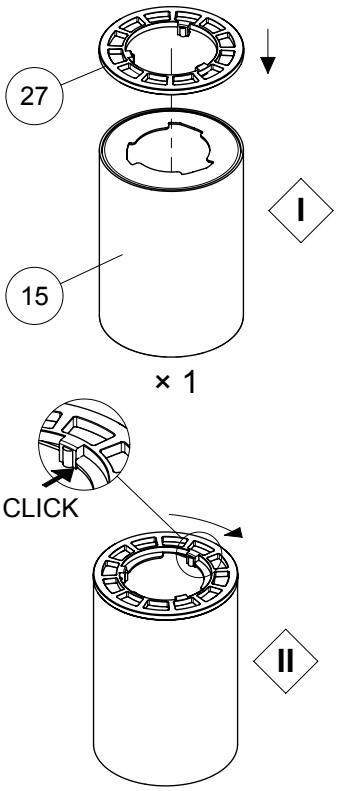

7
90°
90°
II
2
I


8
II
11
III
I
R100 mm


9
3 x ∅ 10 mm
⇩ 70 mm
3 x ∅6 mm
⇩ 70 mm


10
55
53
54

11



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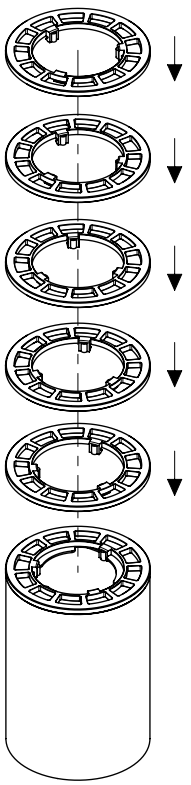

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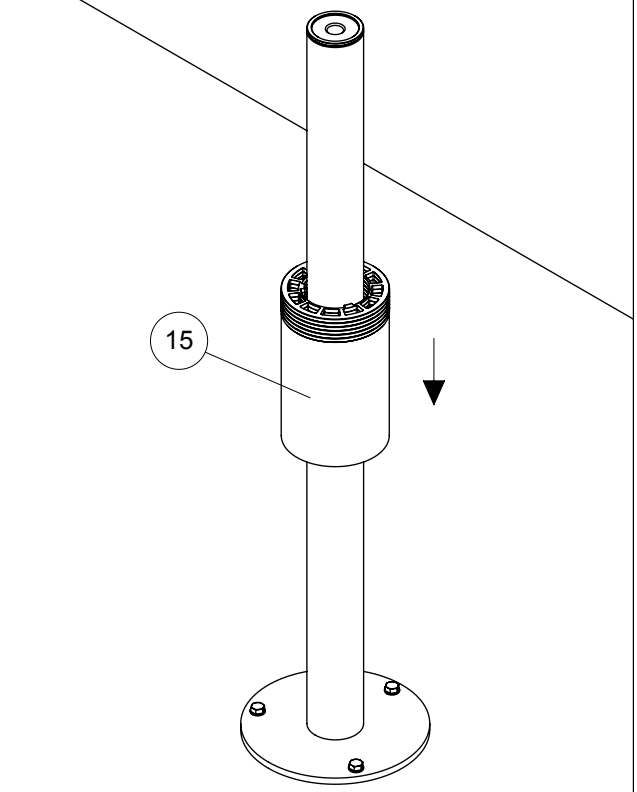

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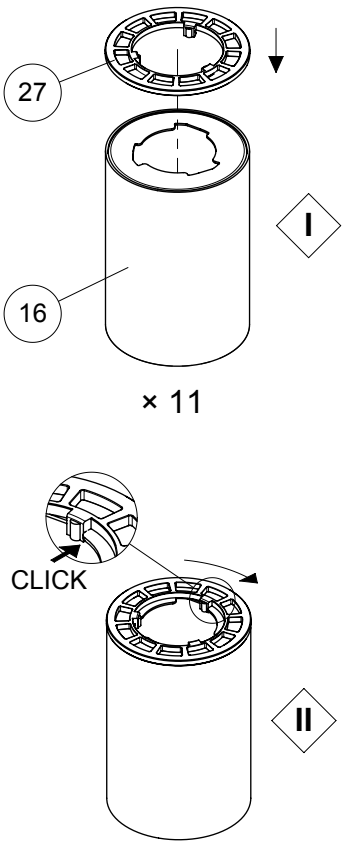

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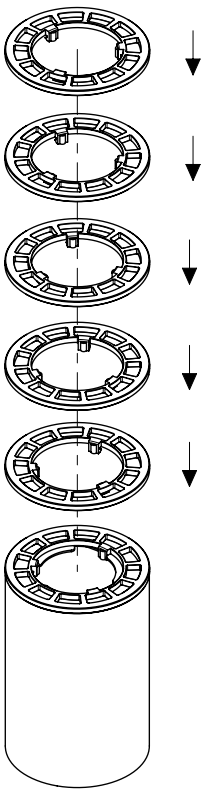

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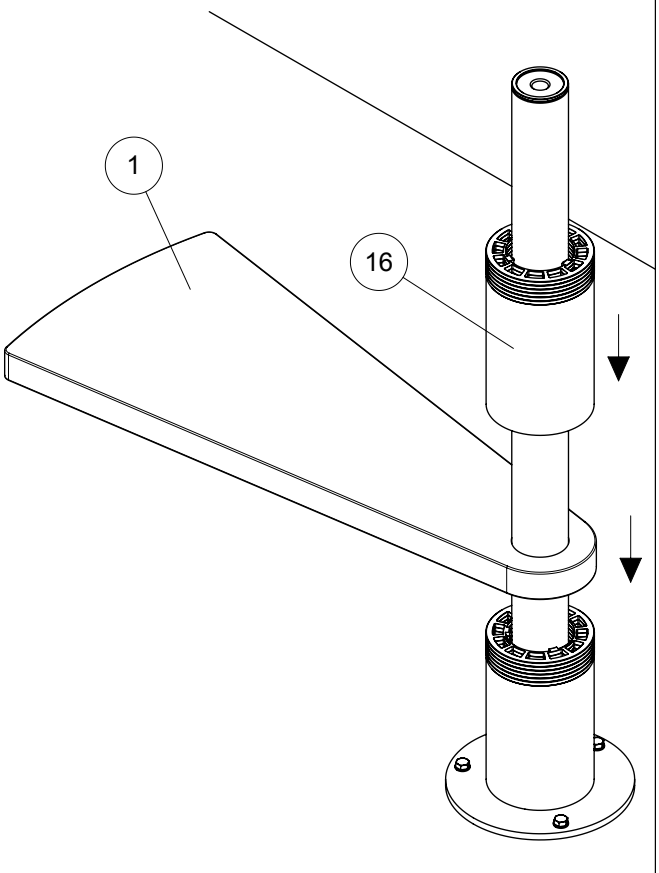

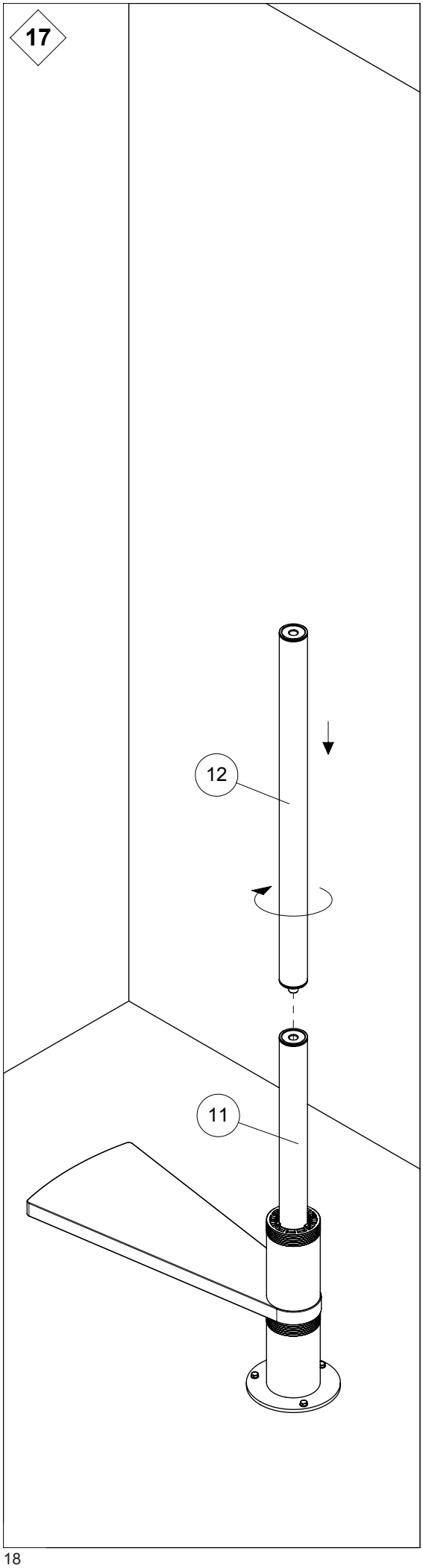
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12
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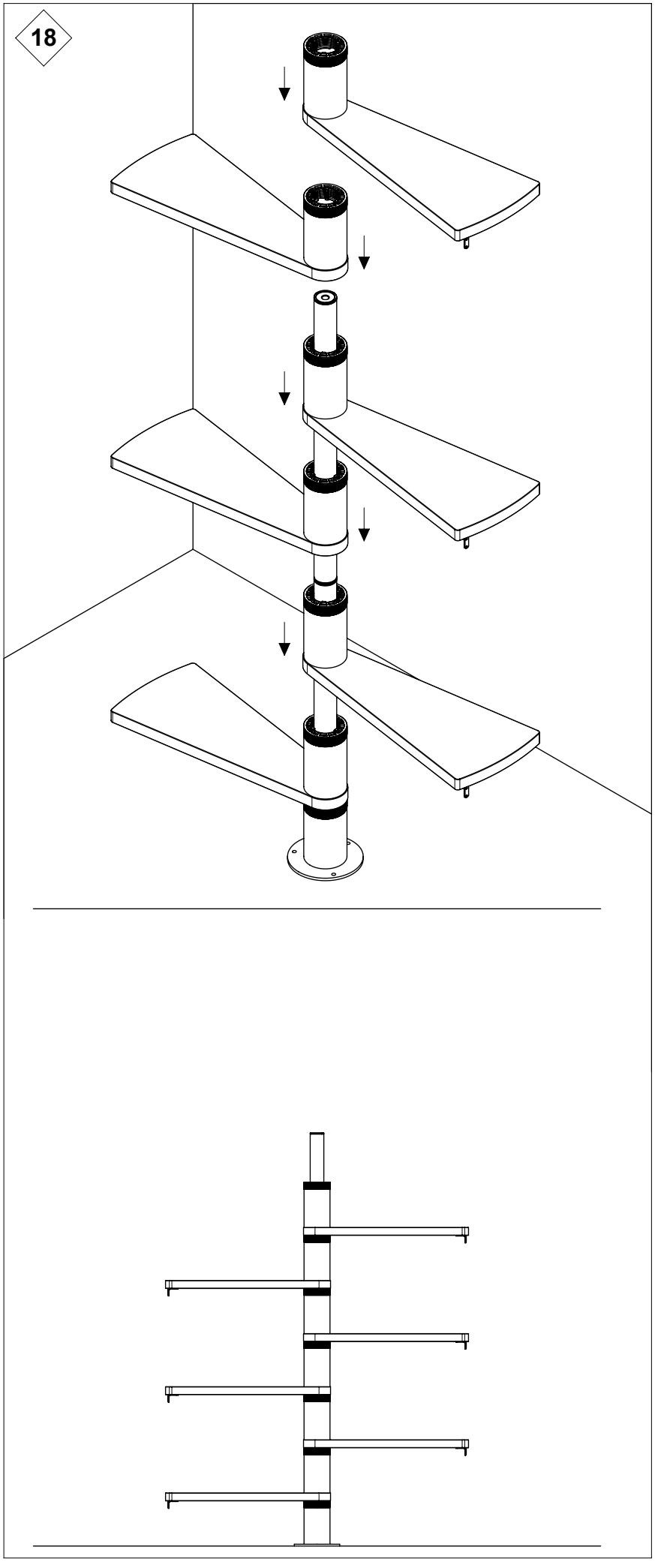
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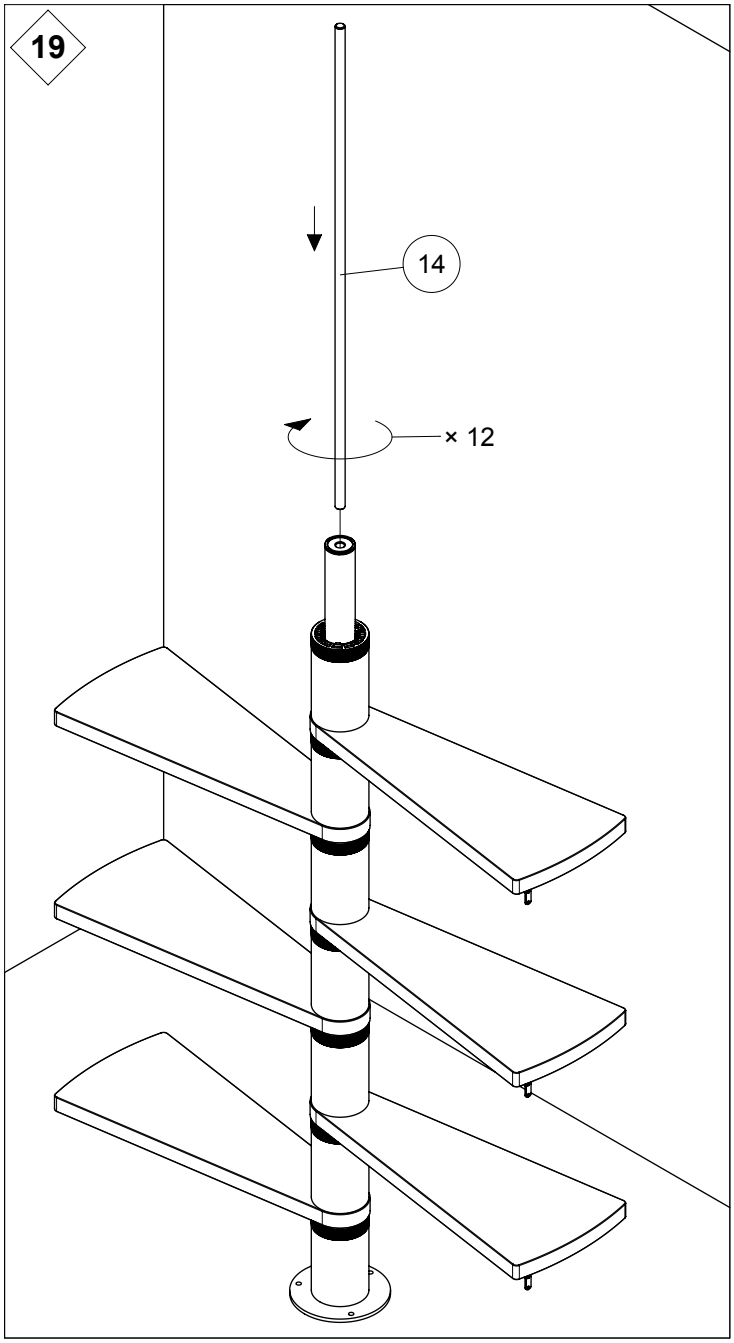

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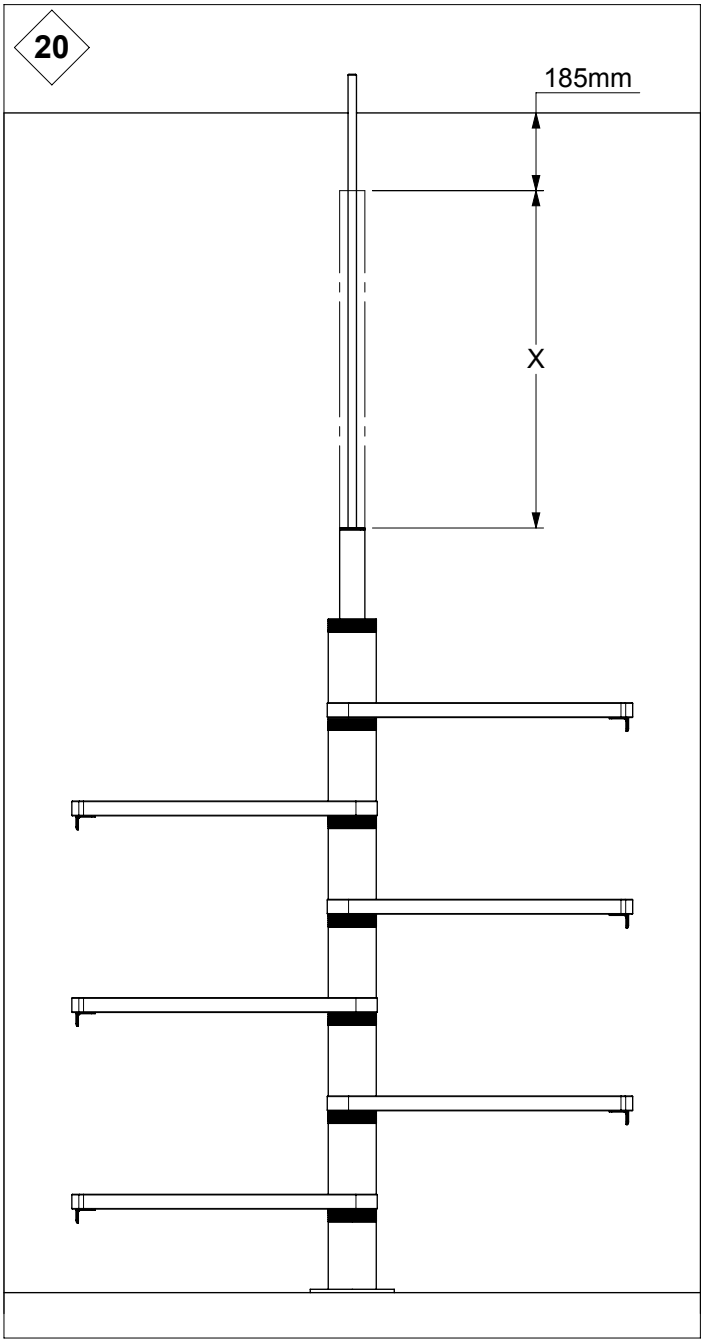

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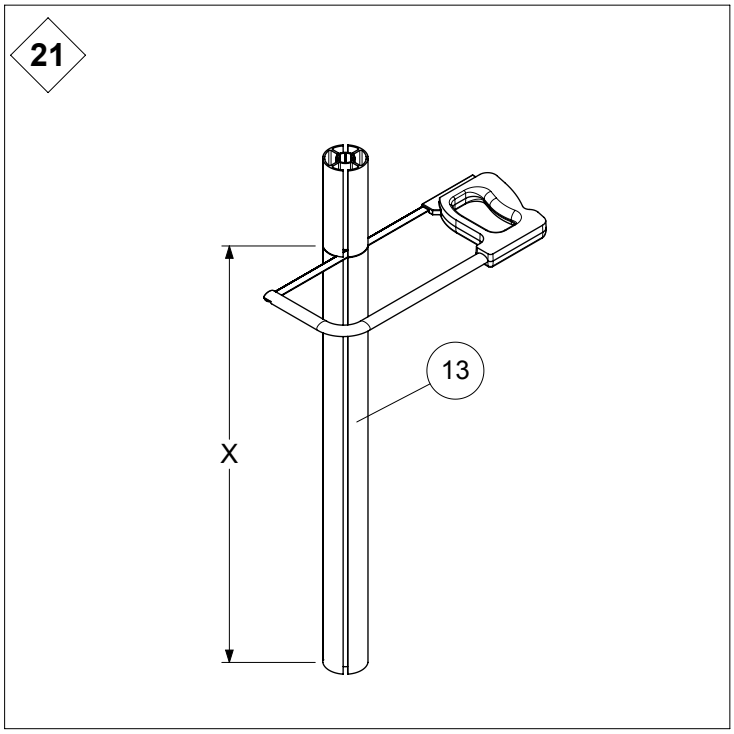

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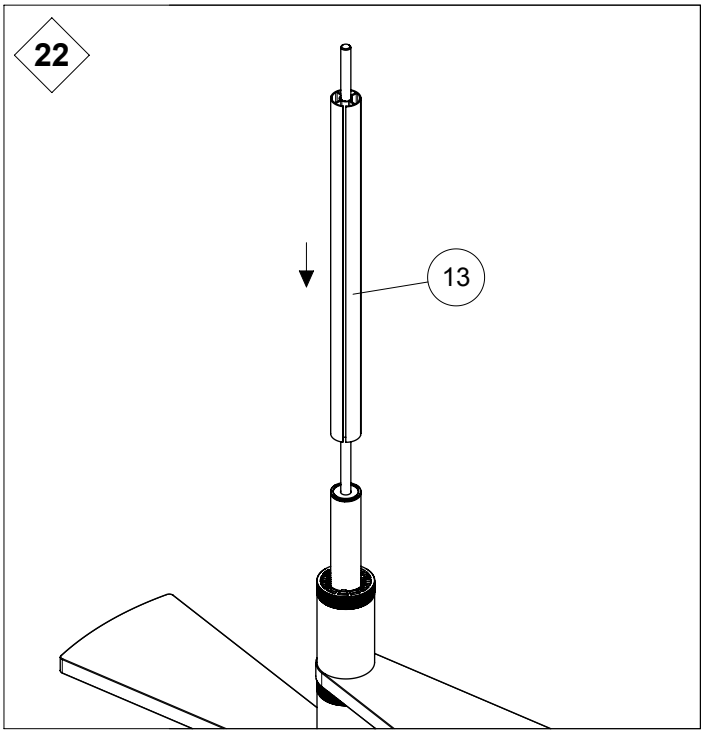

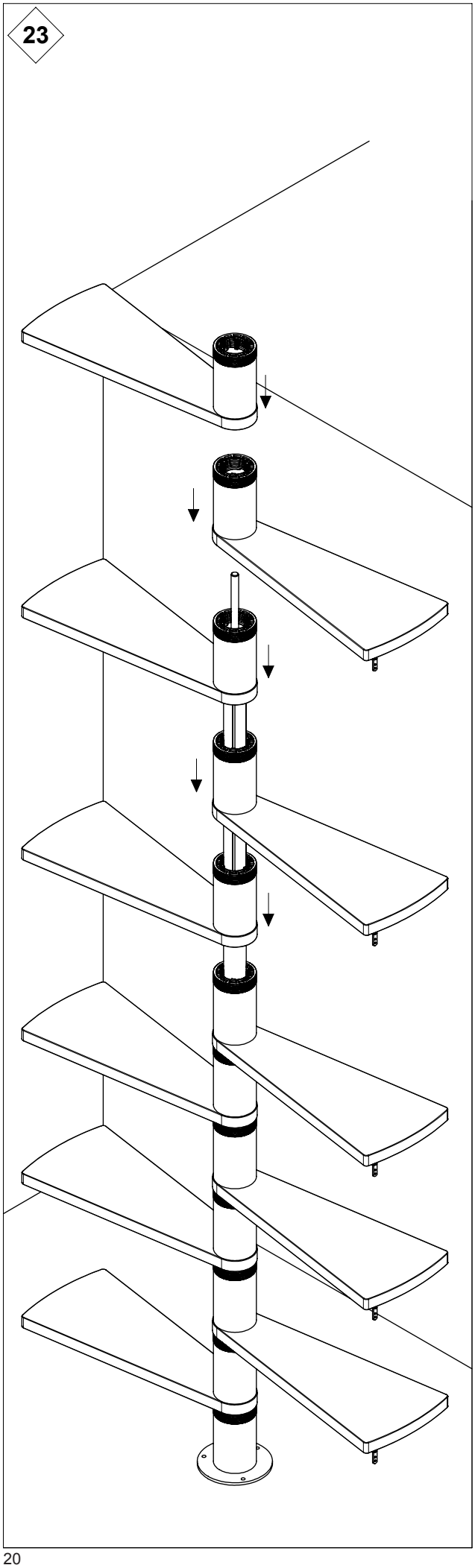
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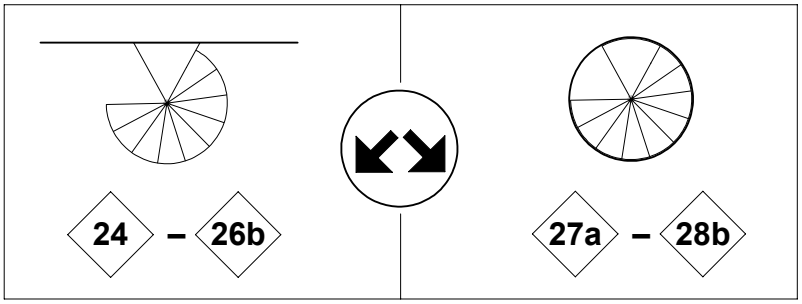
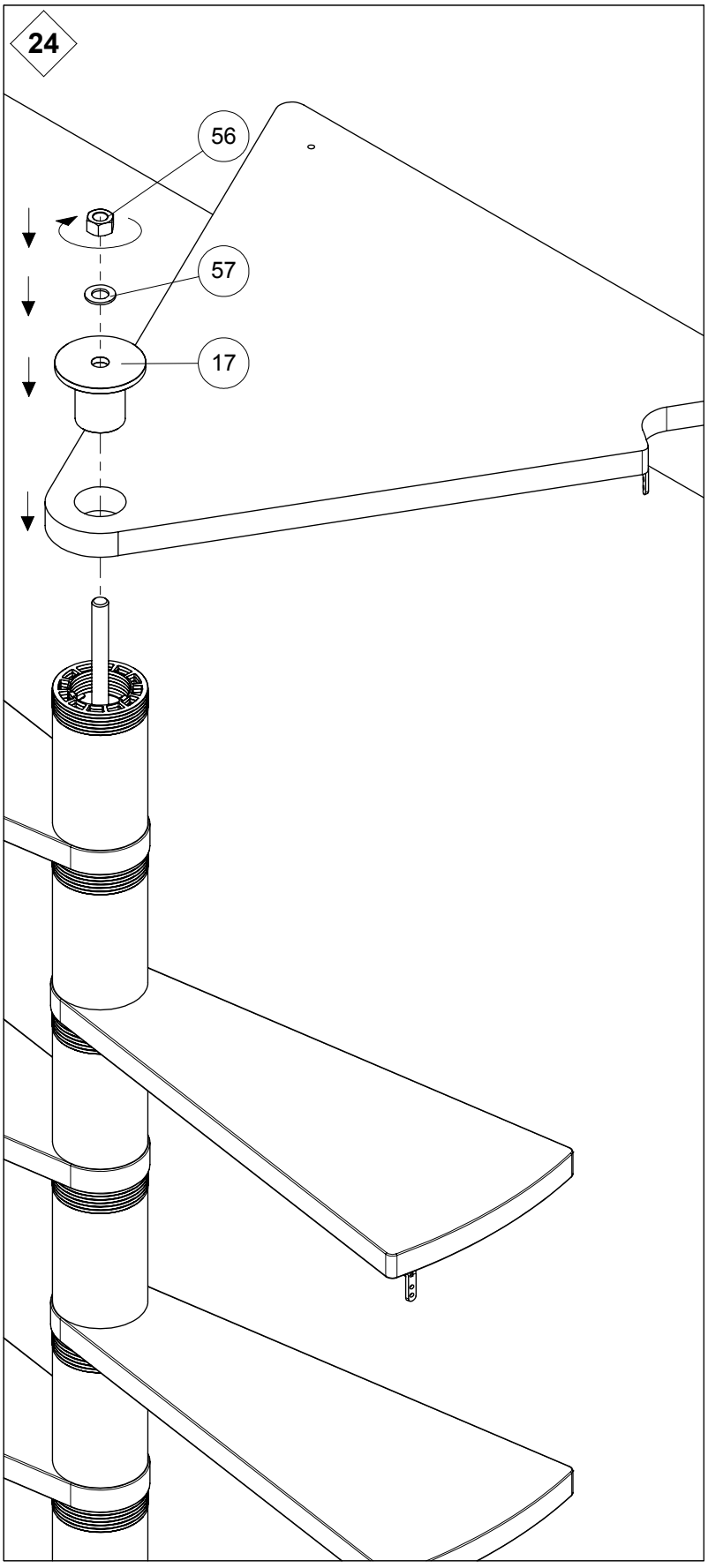

24 – 26b
27a – 28b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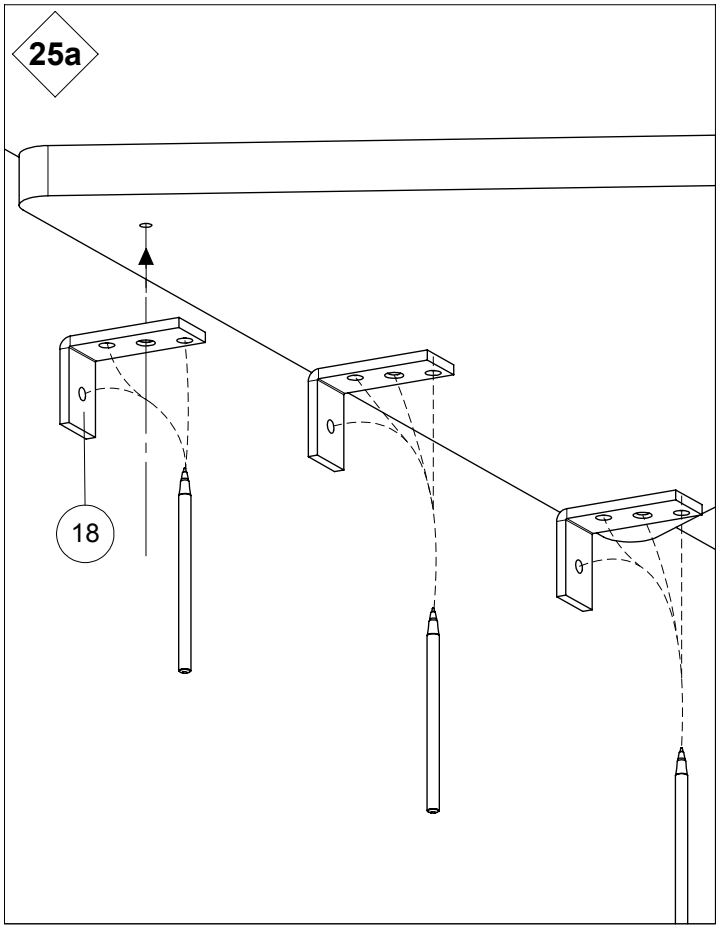
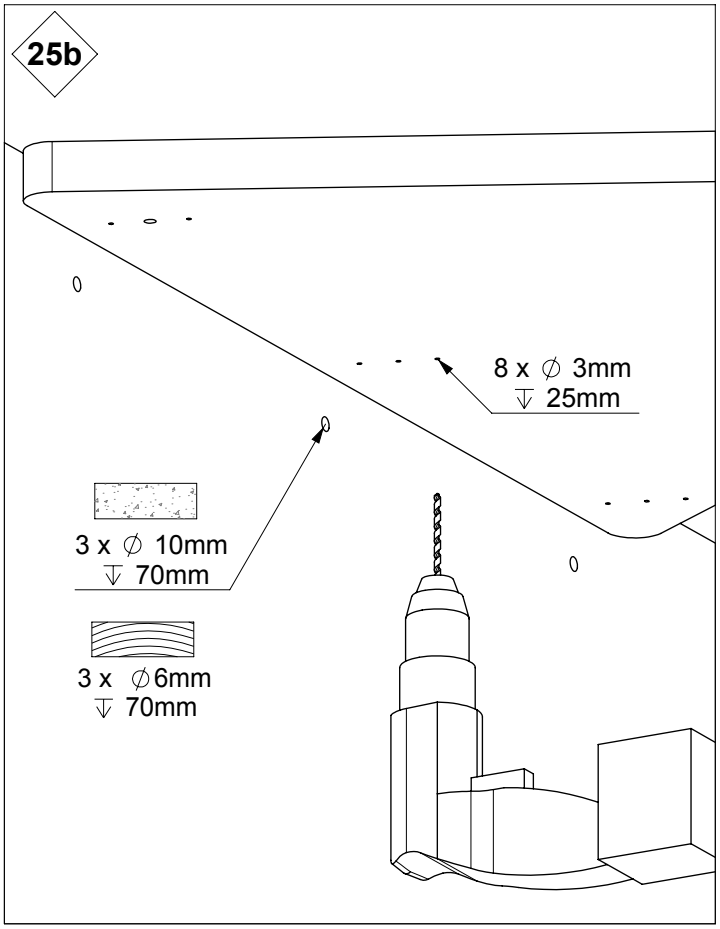
56
57
17

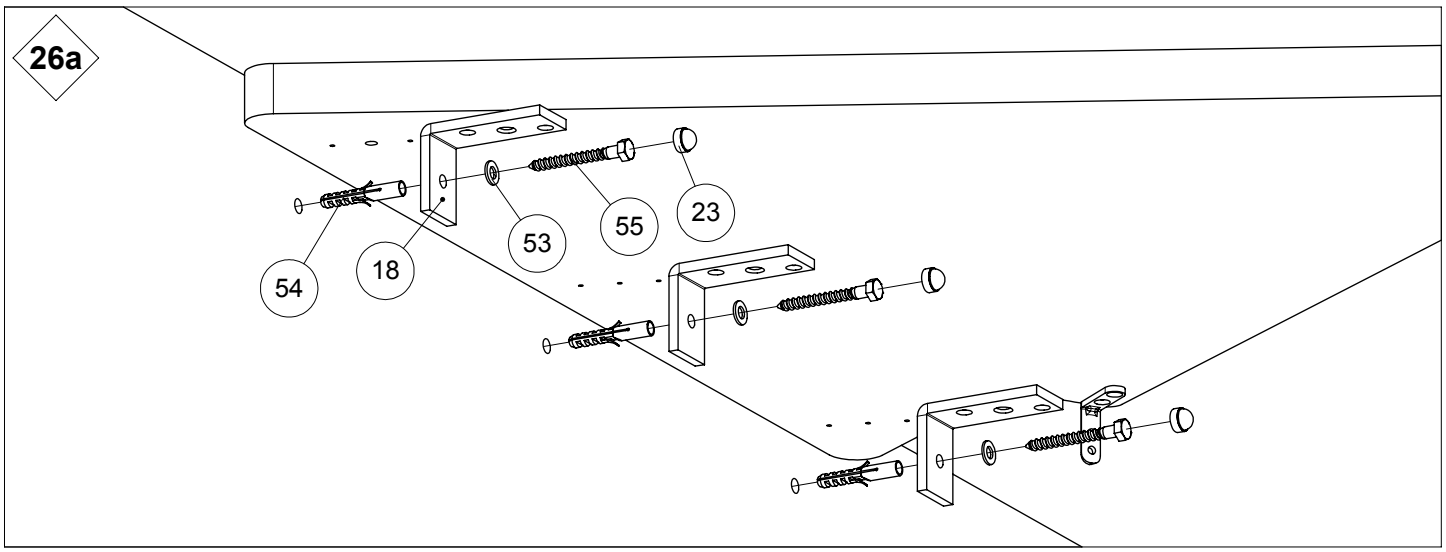
25a



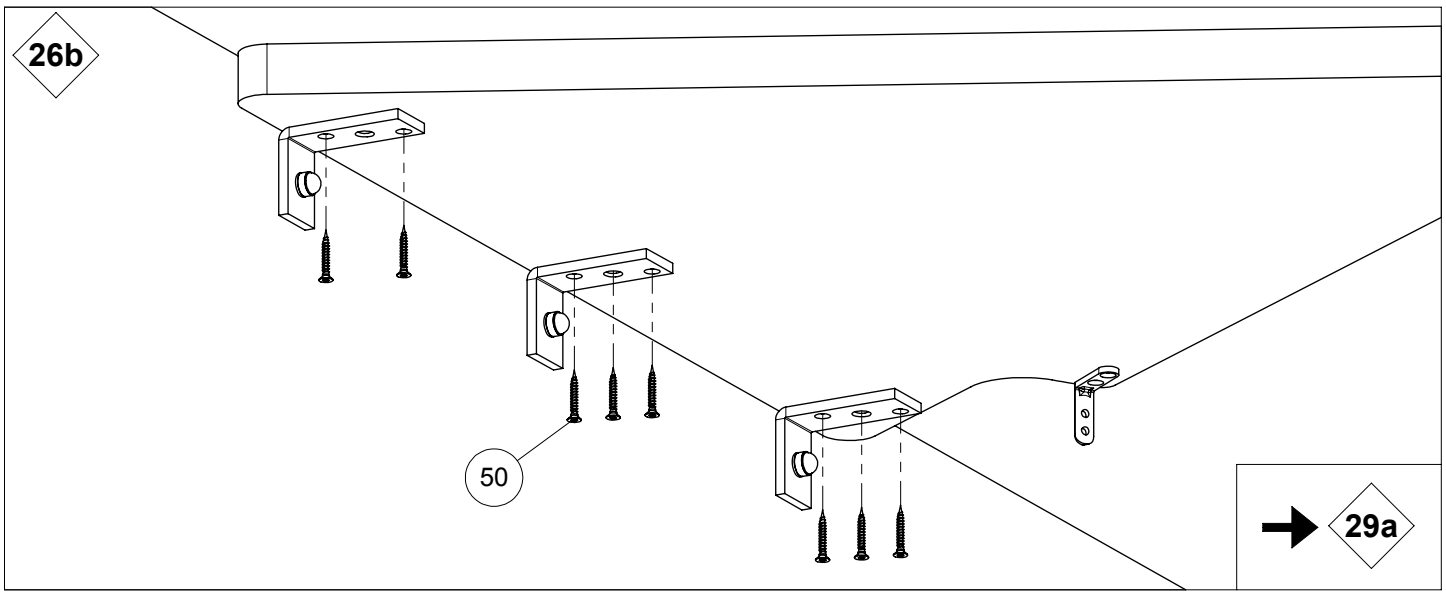
25b



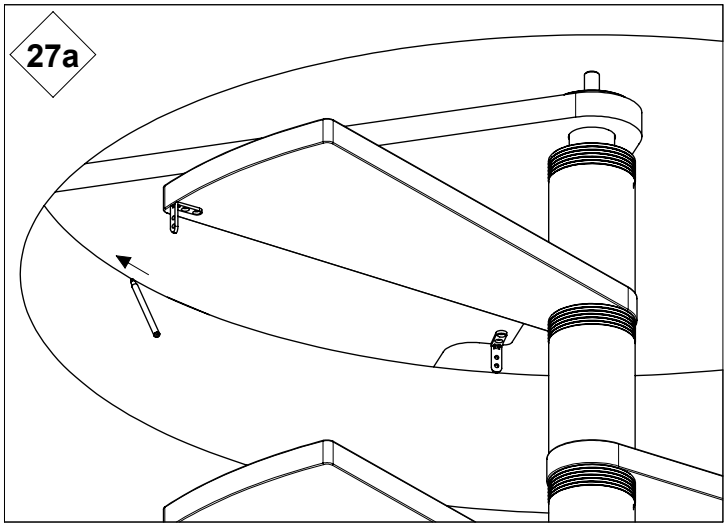
26a

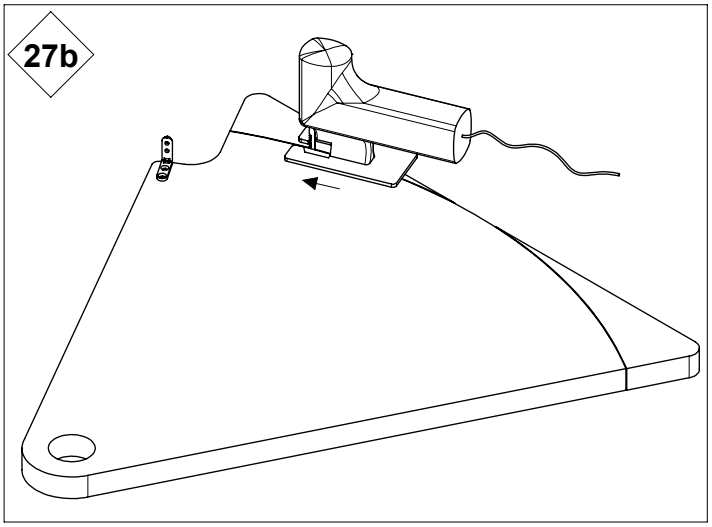


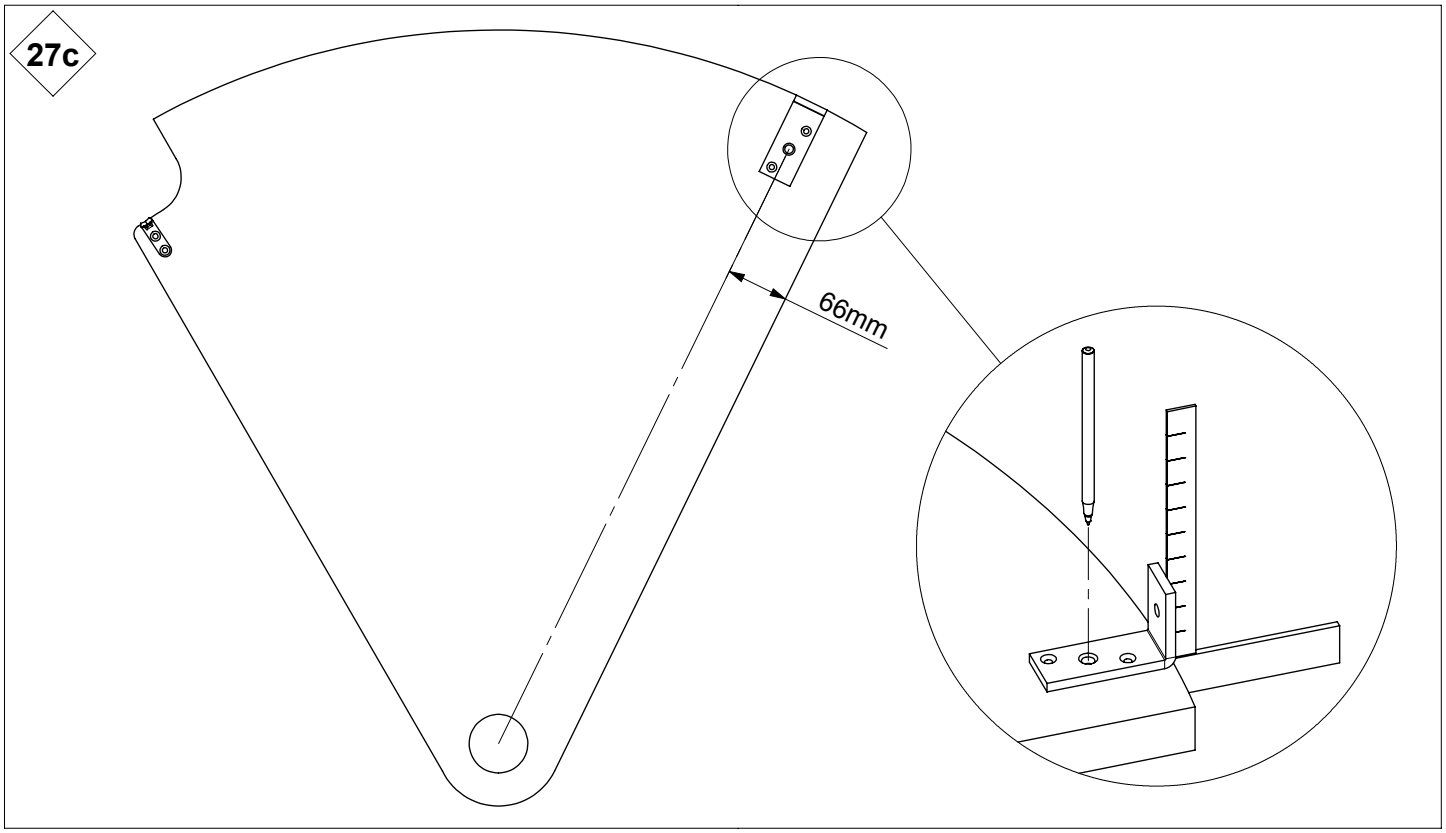
26b

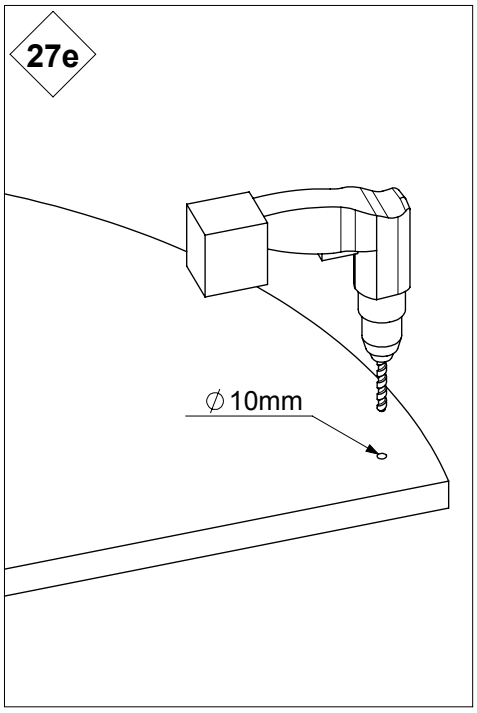


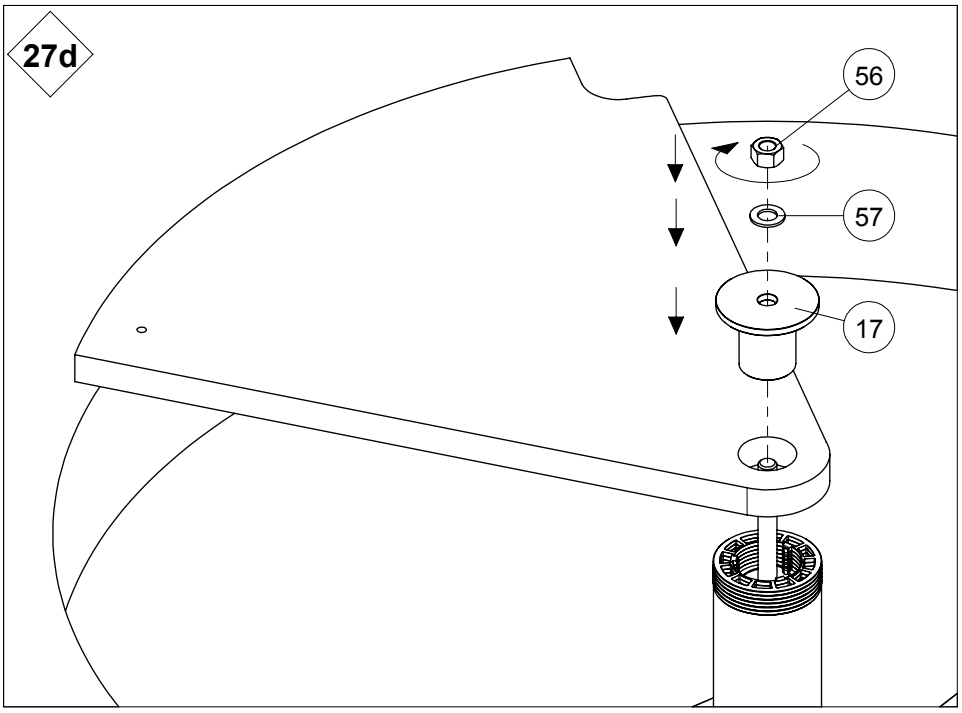
→ 29a


27a

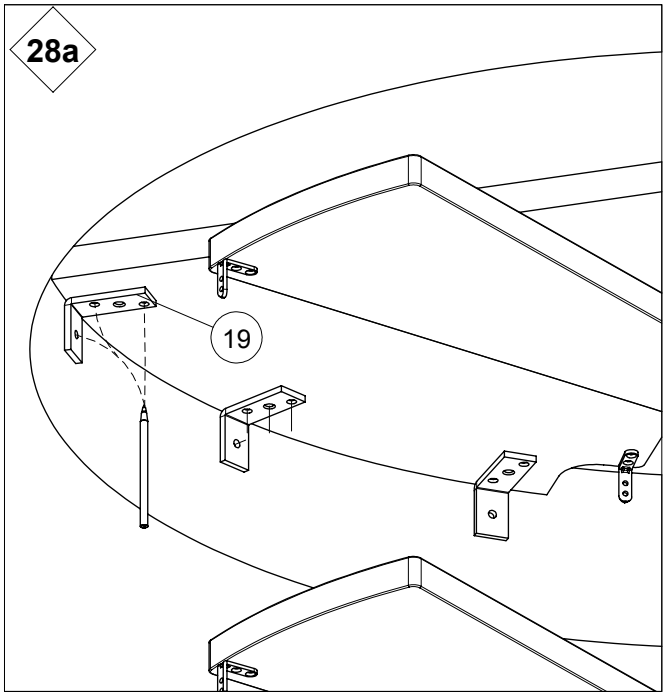

27b


27c
66mm

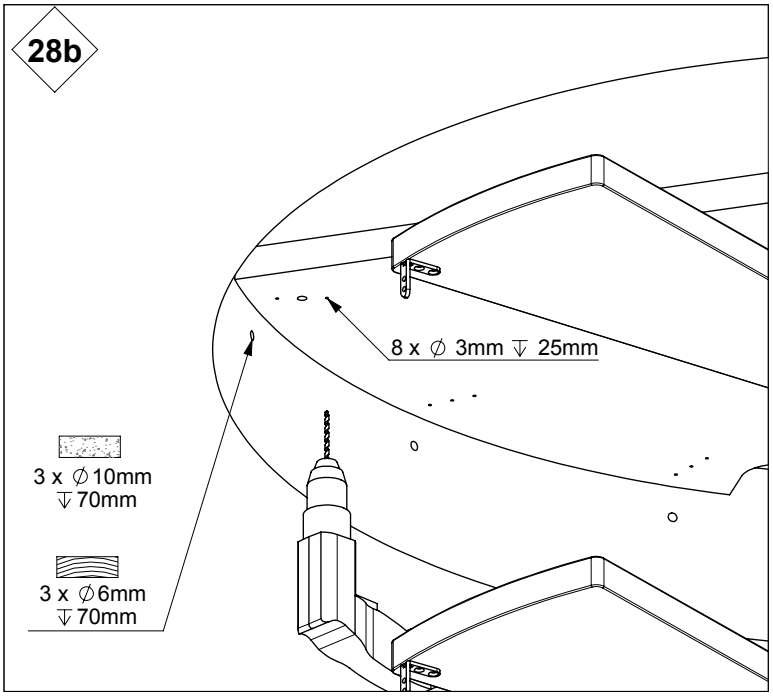

27e
∅ 10mm


27d
56
57
17

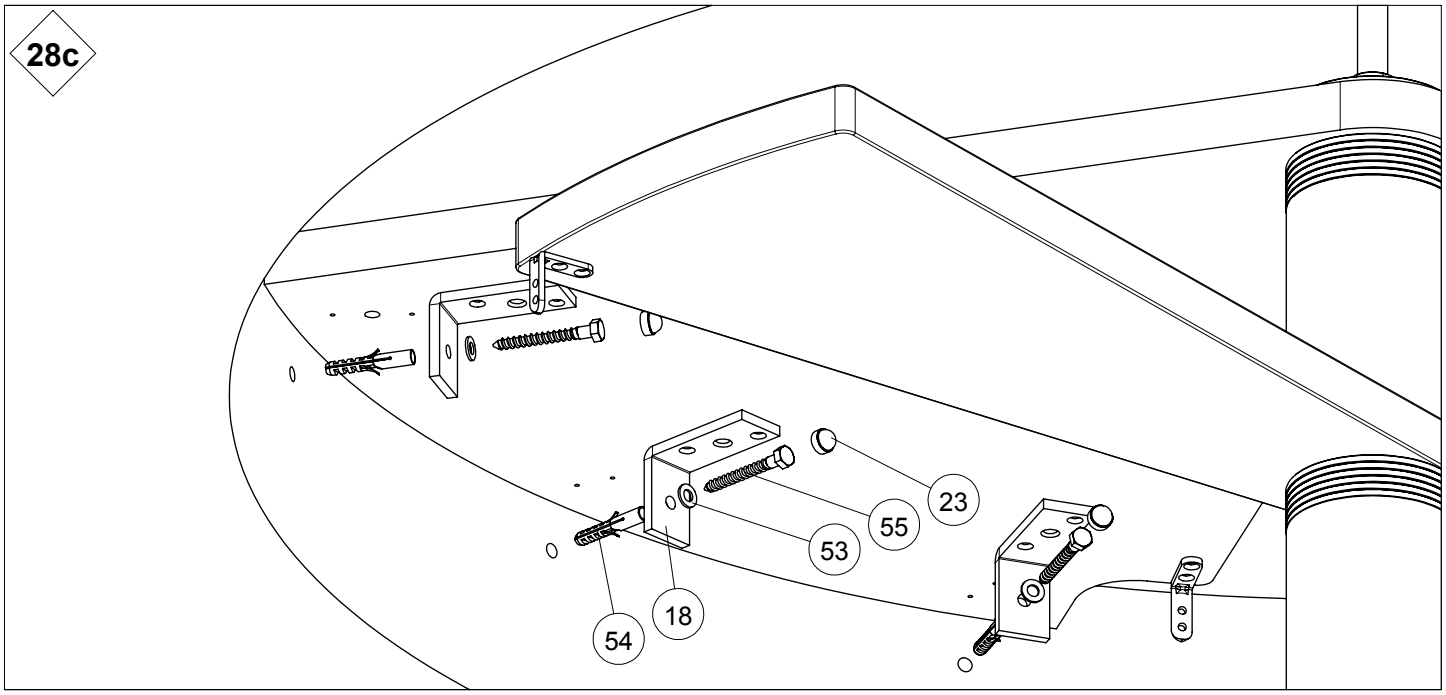
28a



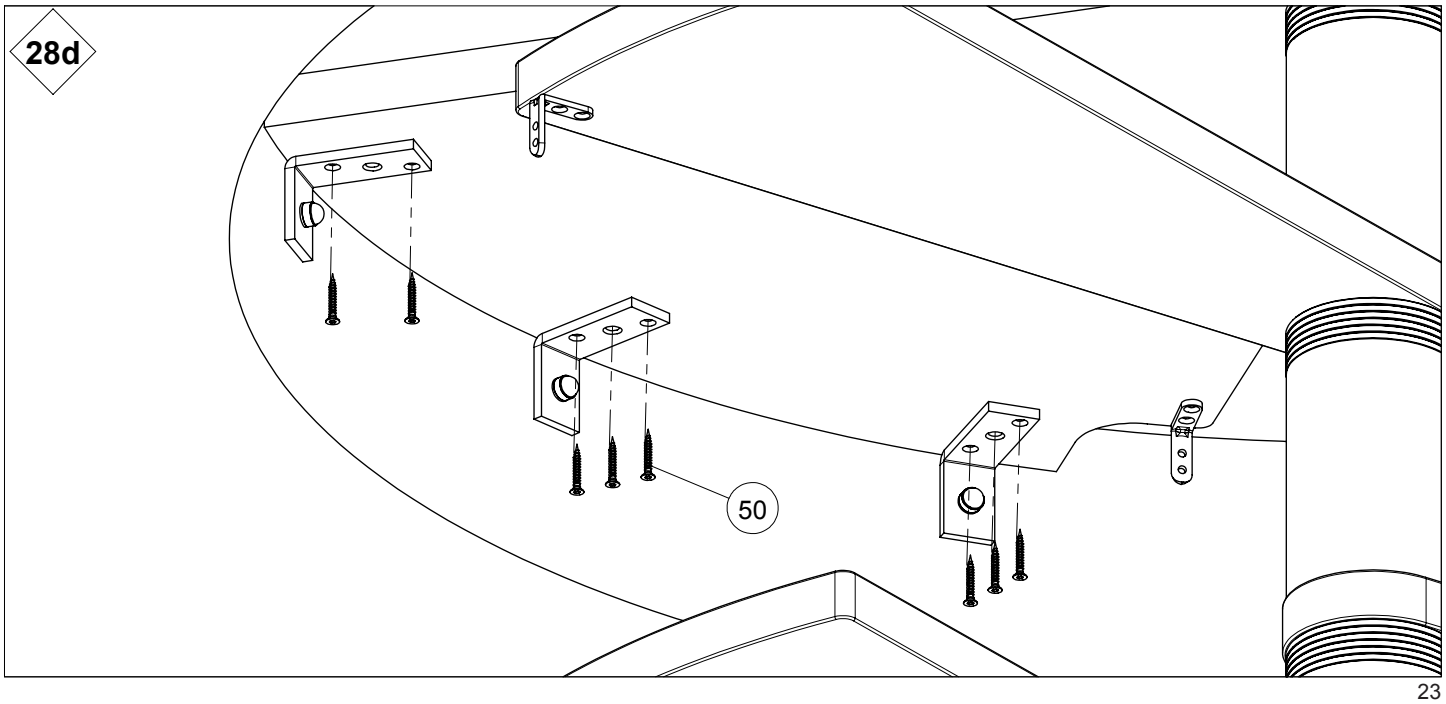
28b

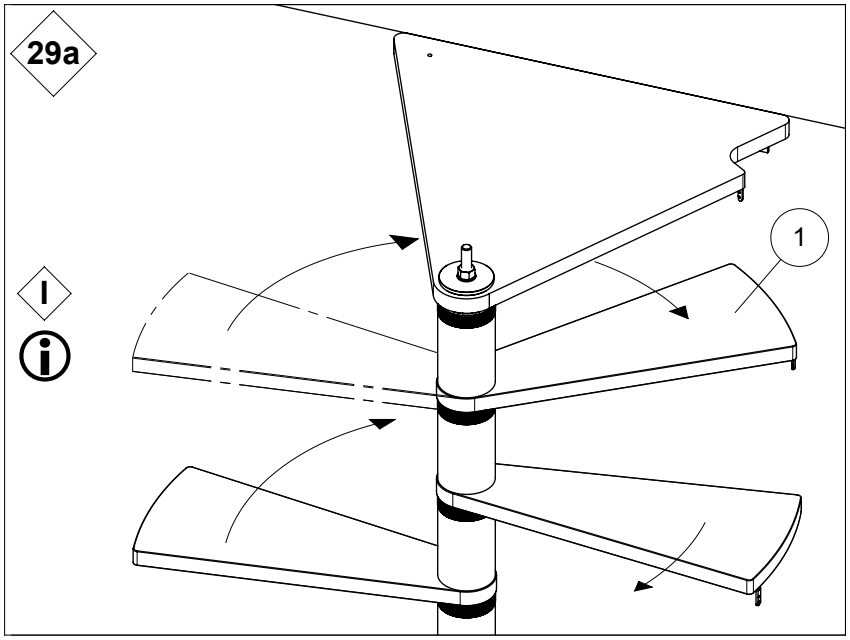


28c



28d




29a
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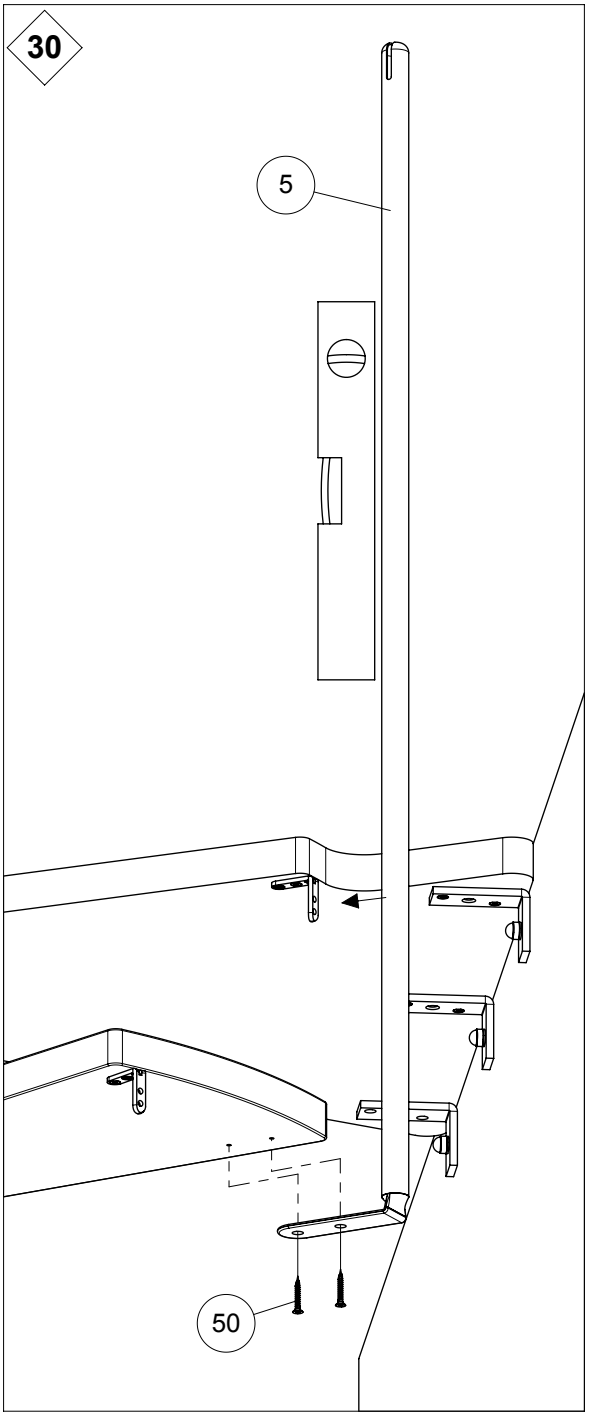
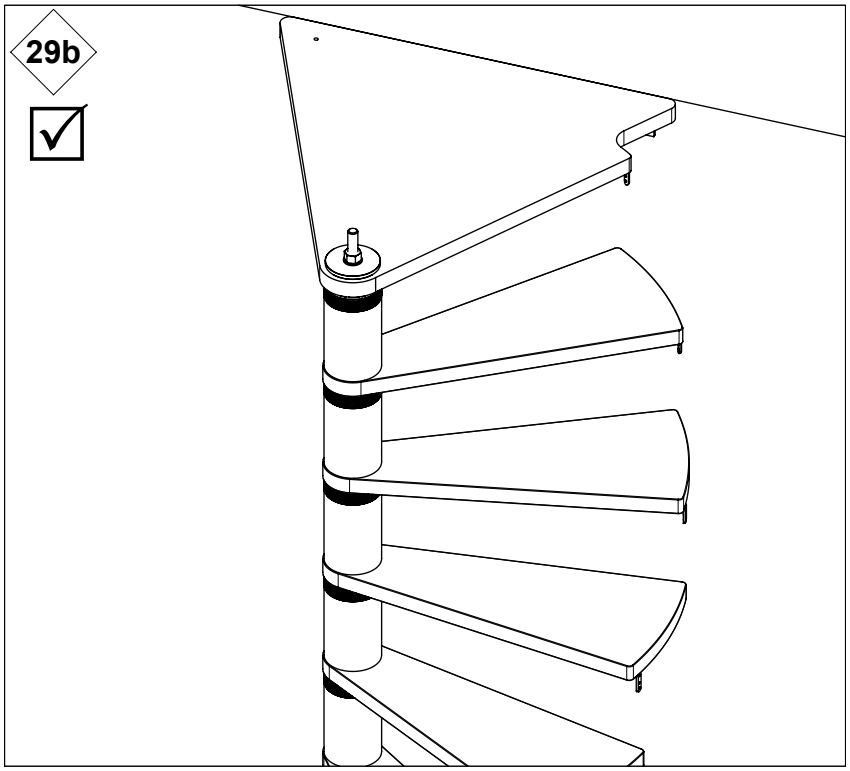
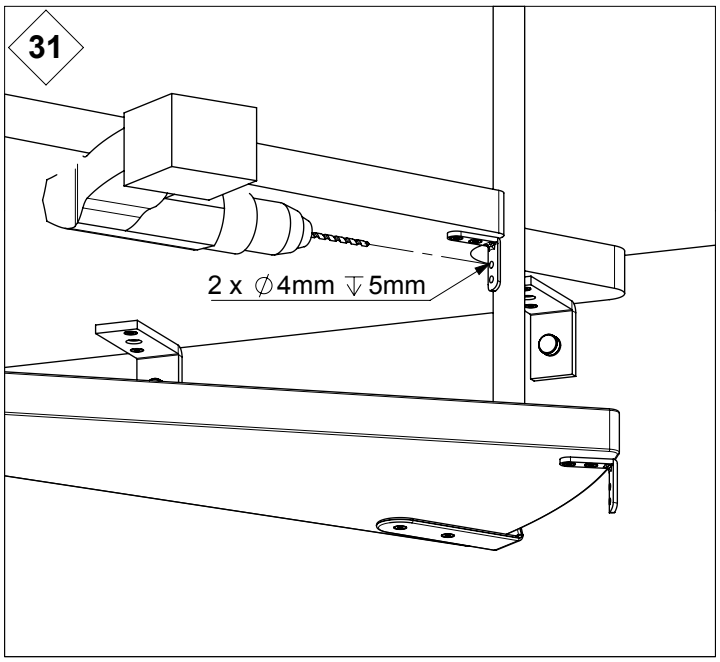
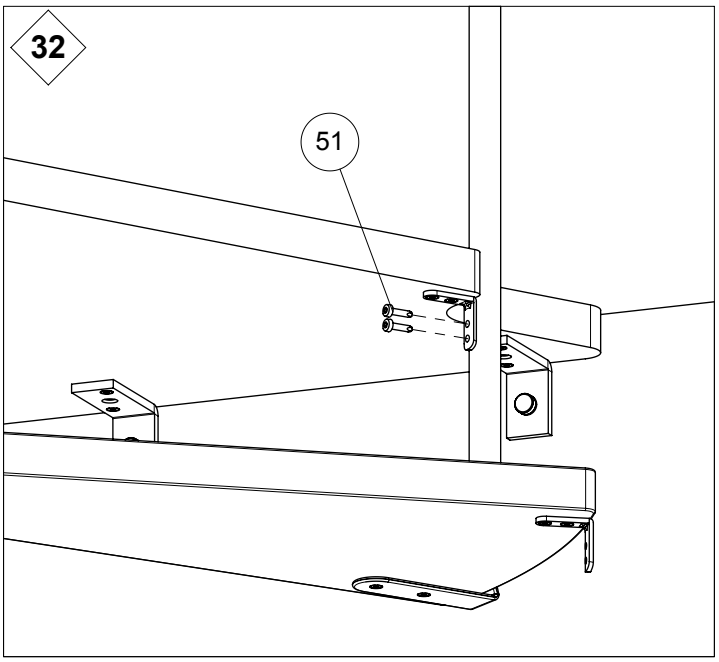
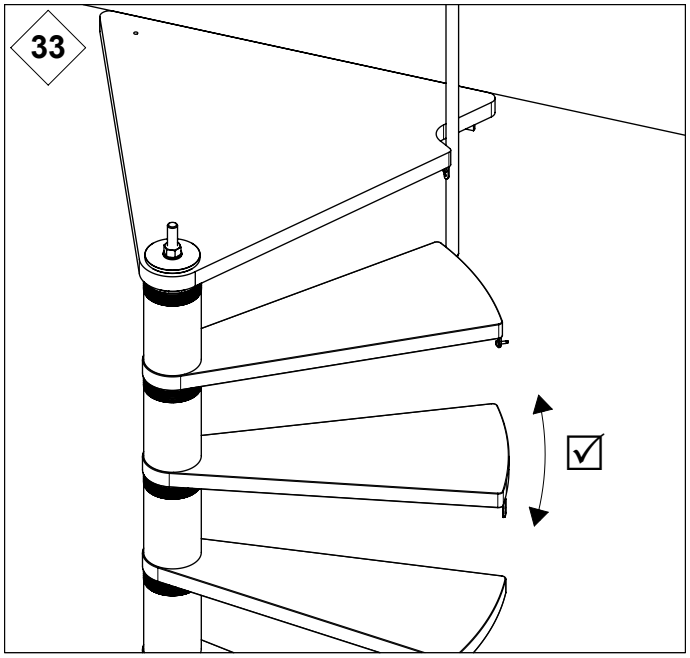

30
5
50


29b


31
2 x ∅4mm ⇩5mm


32
51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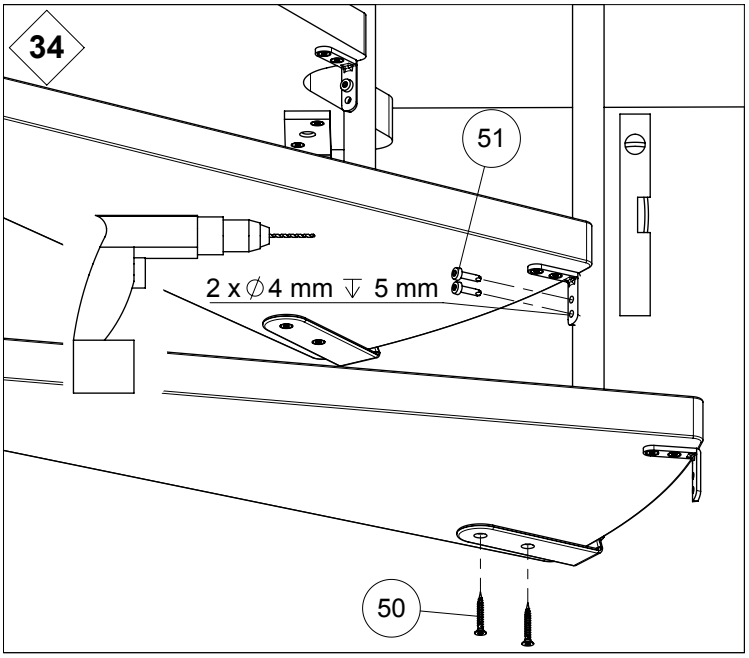
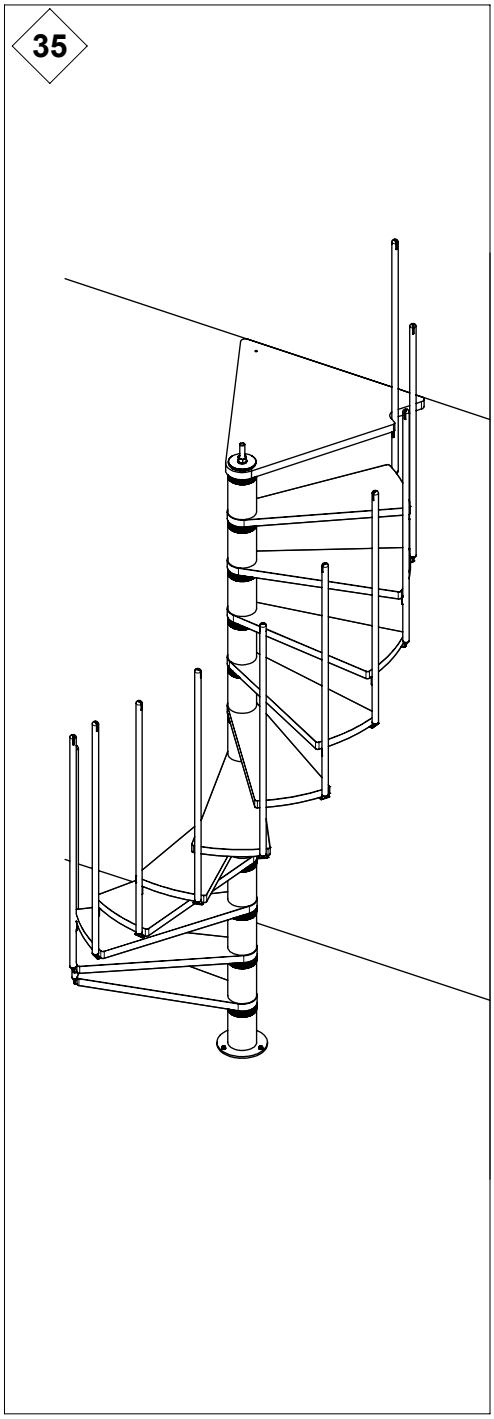
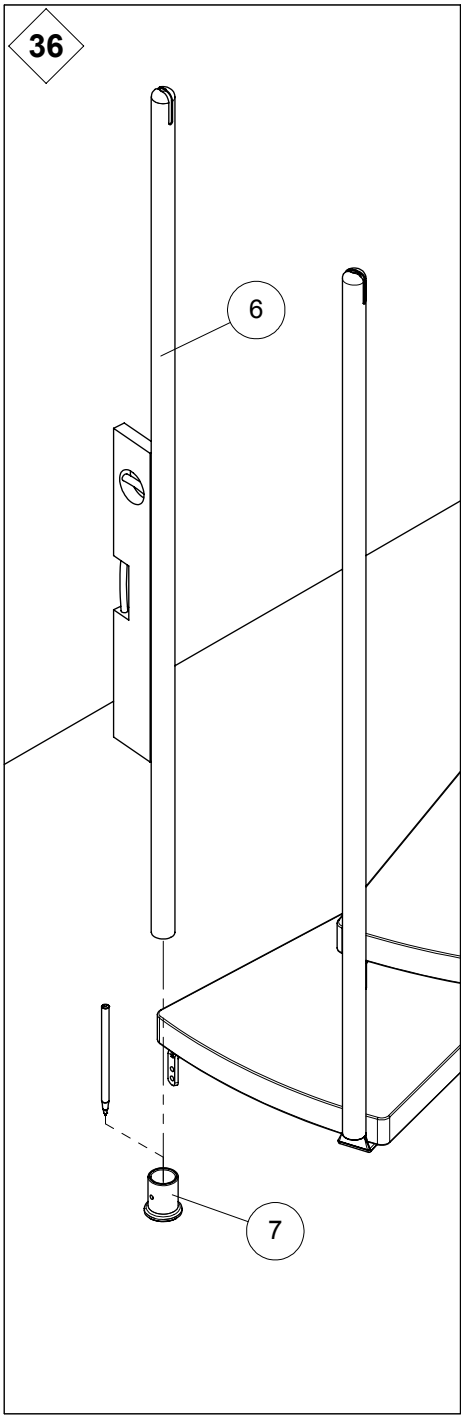
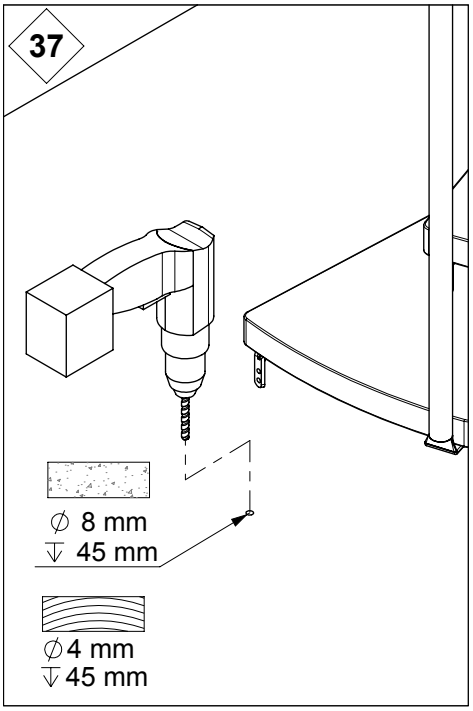
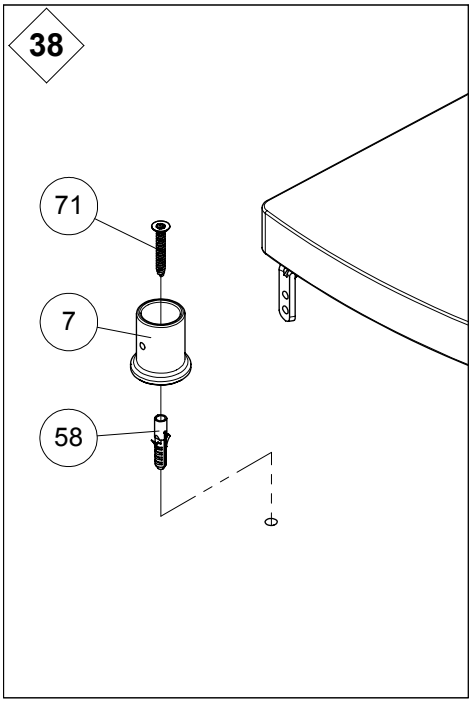
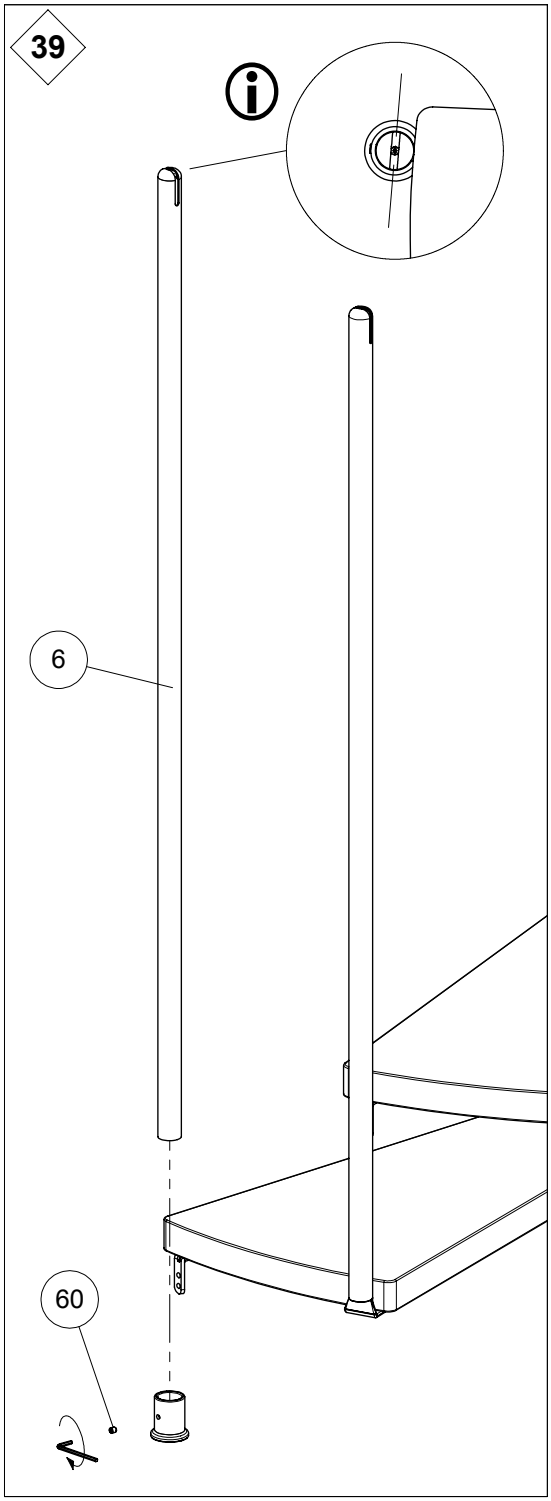

34
51
2 x ∅ 4 mm ↧ 5 mm
50

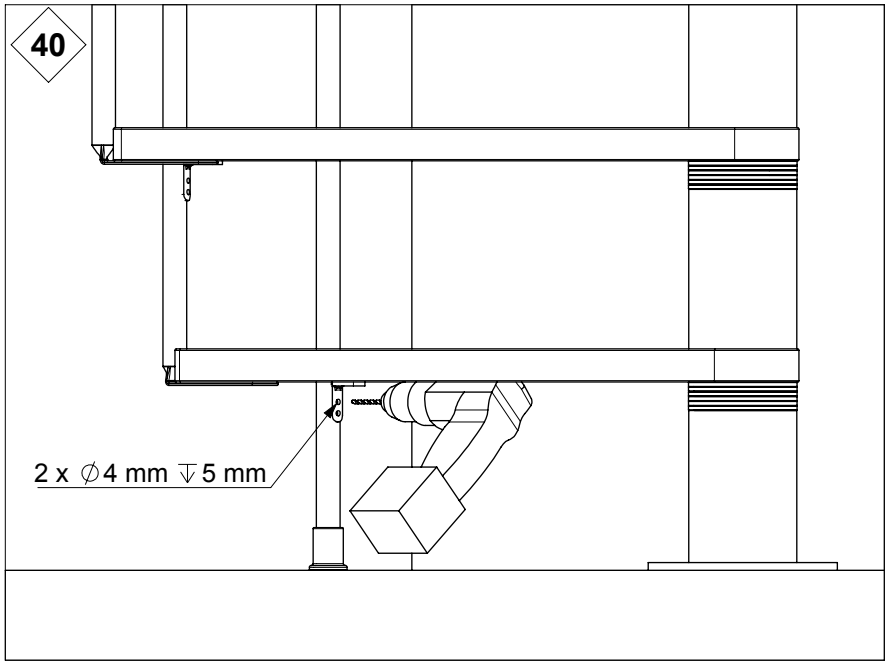

35

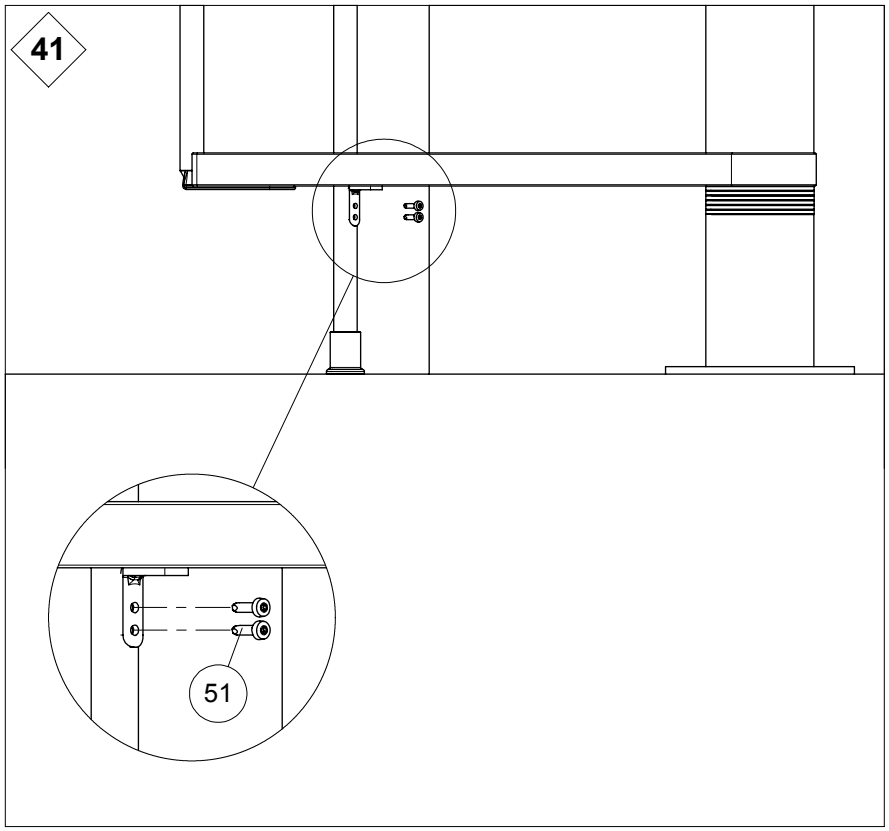

36
6
7

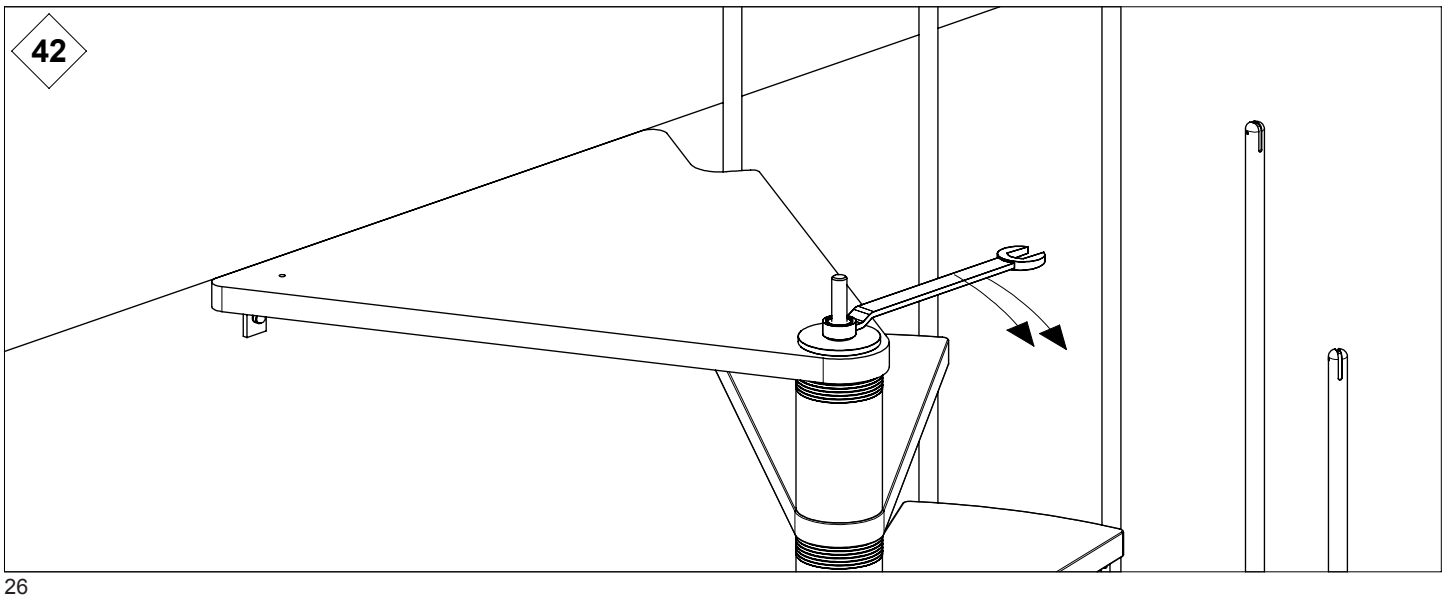

37
∅ 8 mm
↧ 45 mm
∅ 4 mm
↧ 45 mm

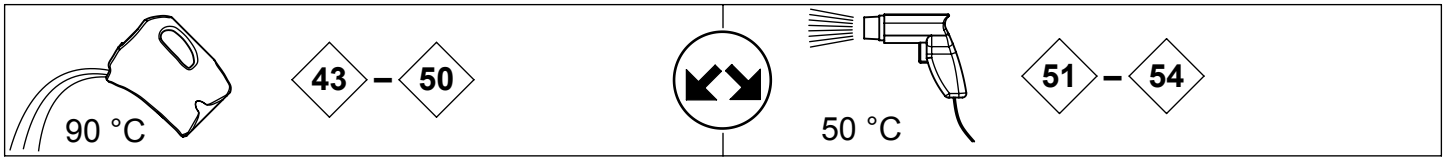

38
71
7
58

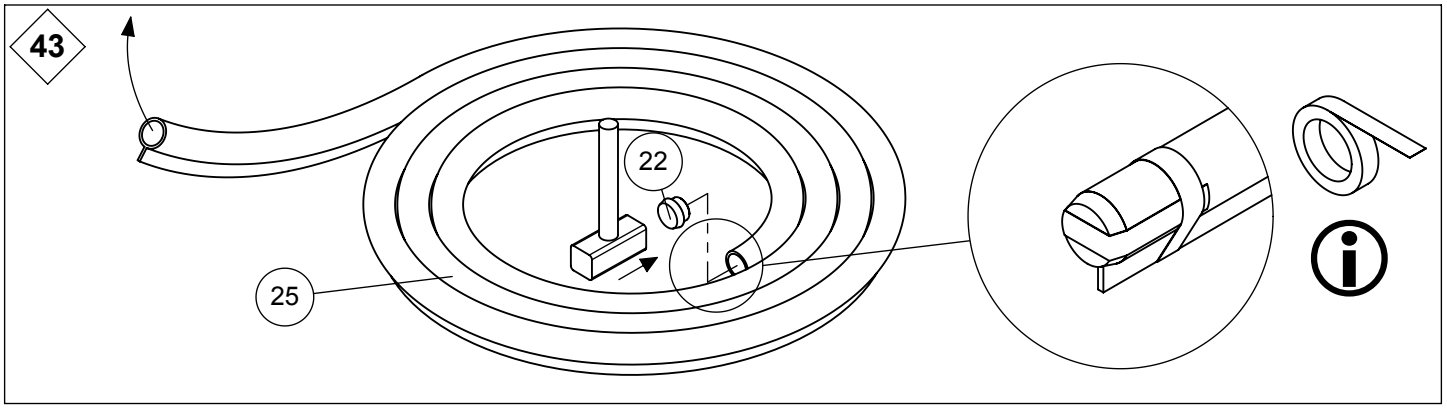

39
6
60

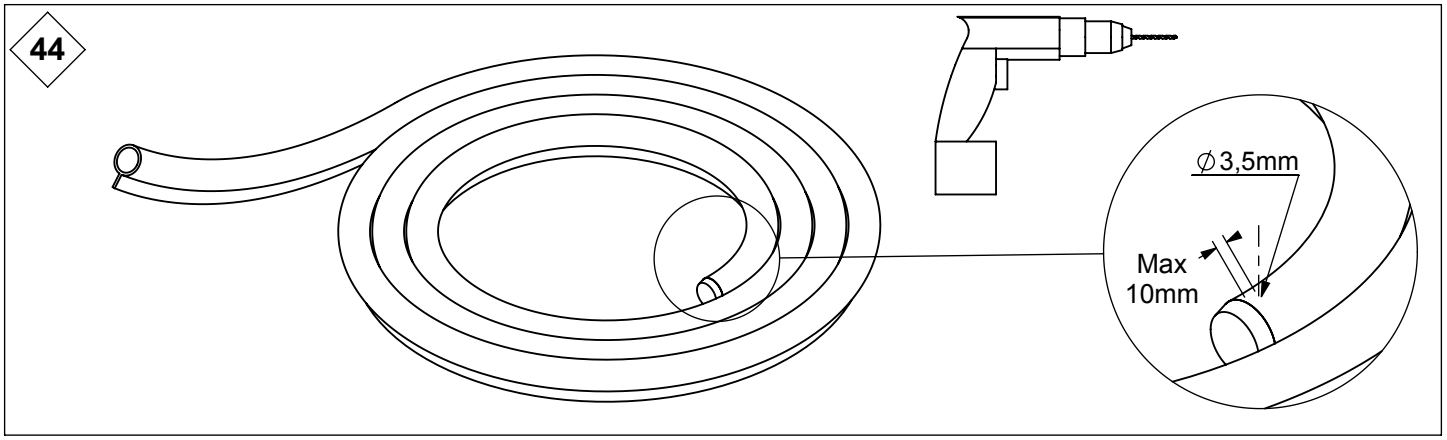

40
2 x ⌀4 mm ↧5 mm

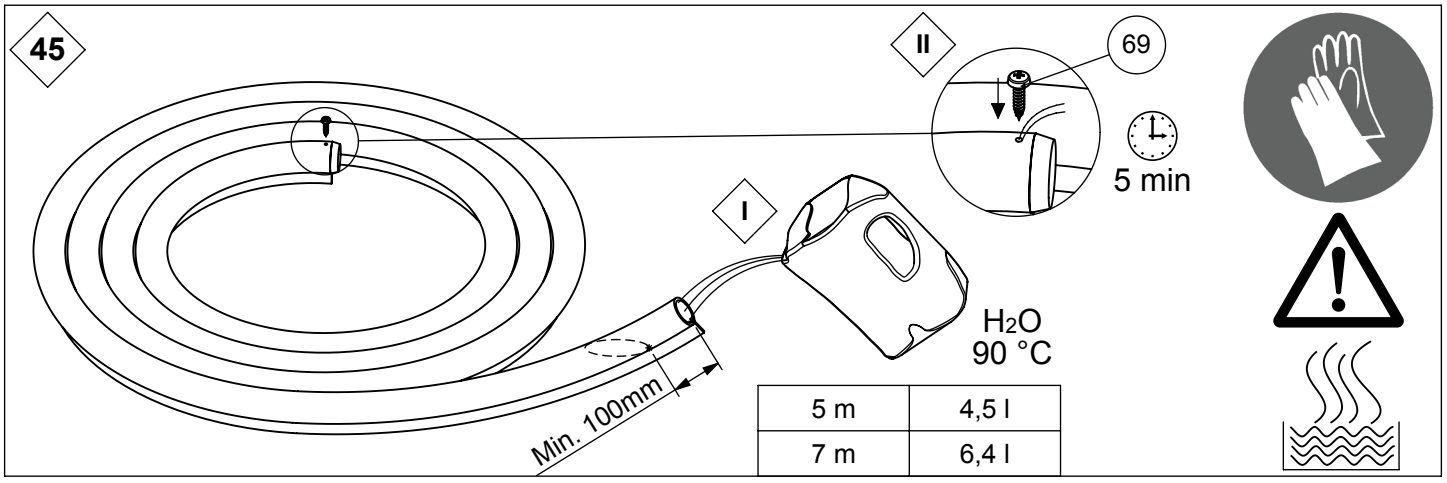

41
51

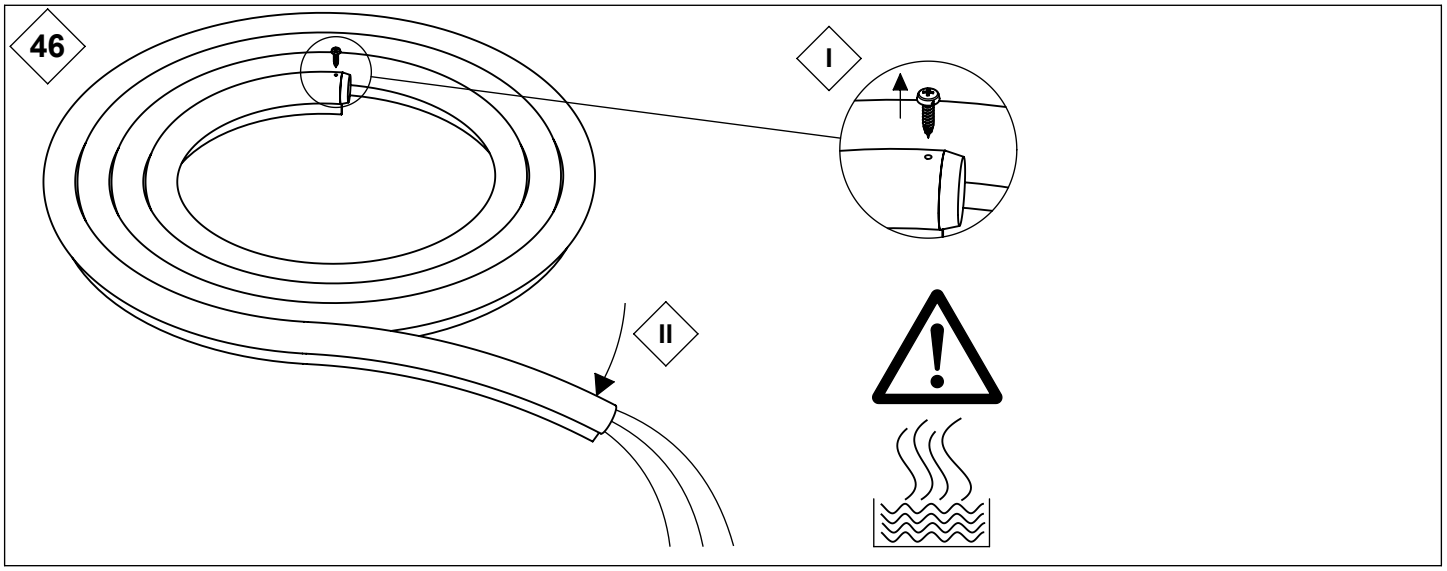

42

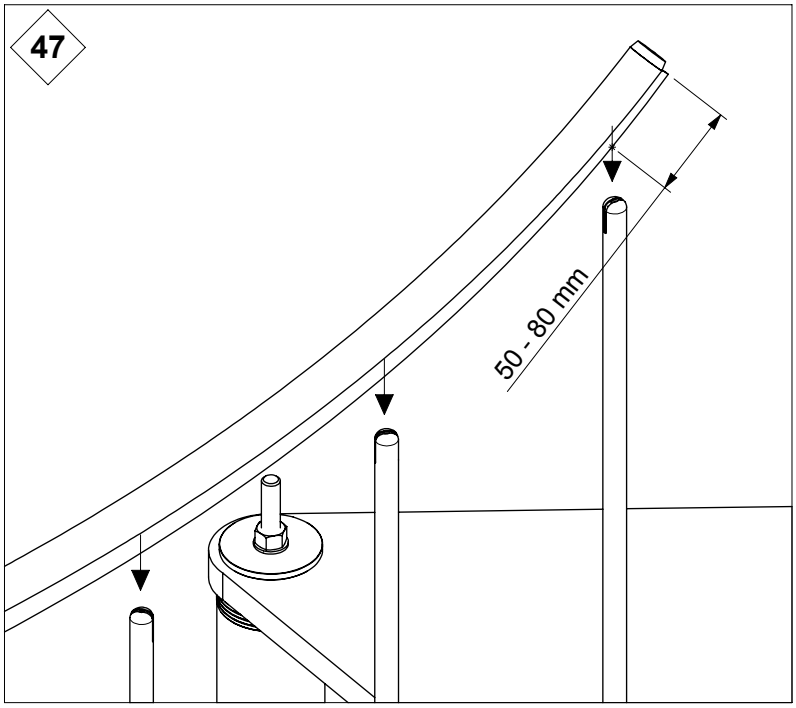

90 °C
43 – 50
50 °C
51 – 54

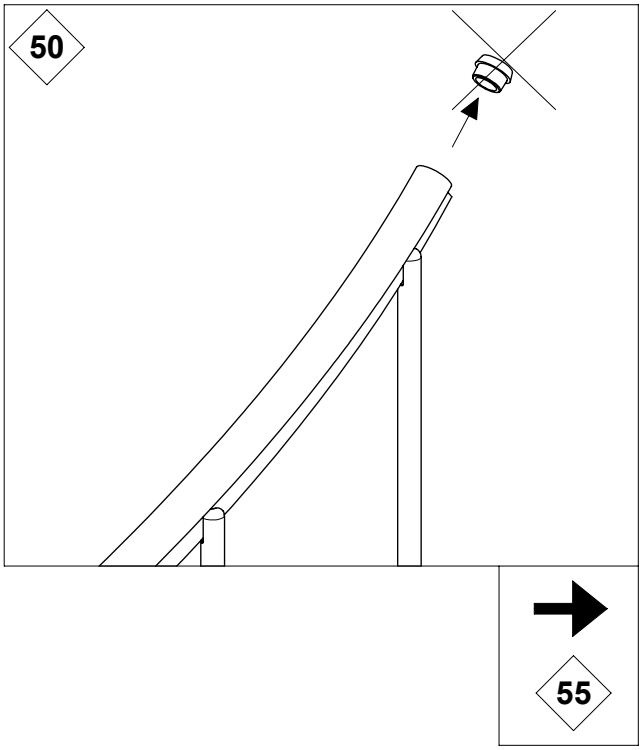

43
22
25

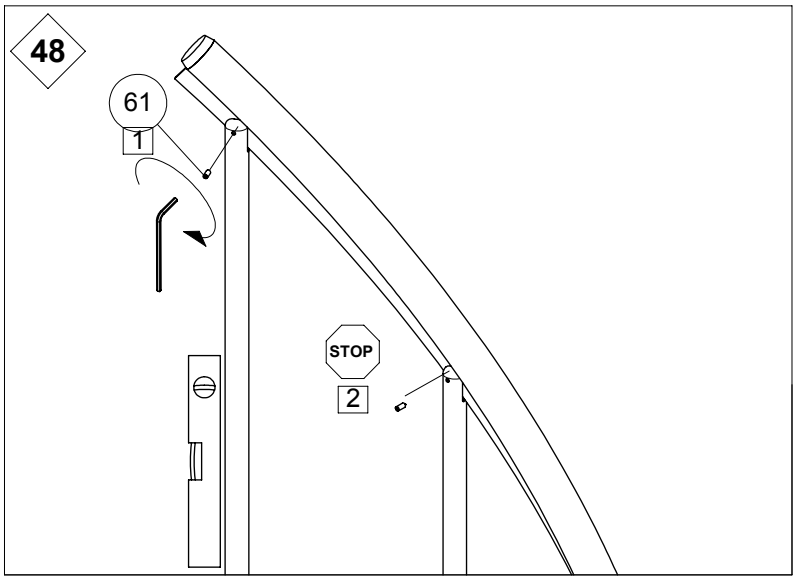

44
∅3,5mm
Max
10mm

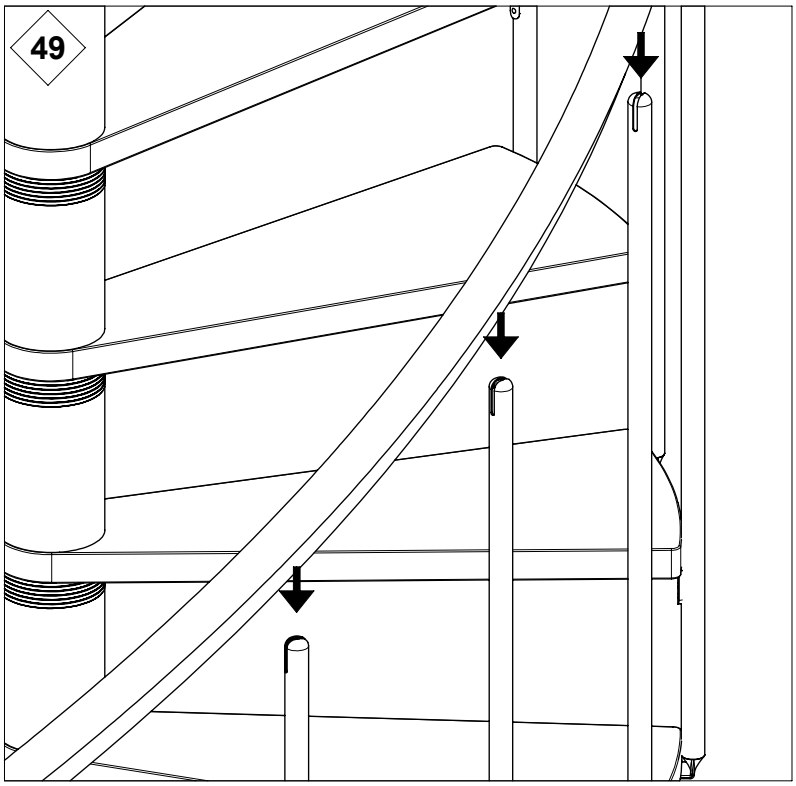

45
II
69
5 min
I
H2O
90 °C
Min. 100mm
5 m
4,5 l
7 m
6,4 l

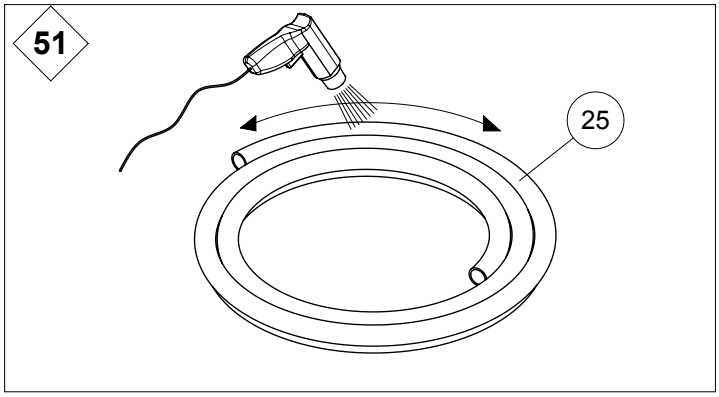

46
I
II

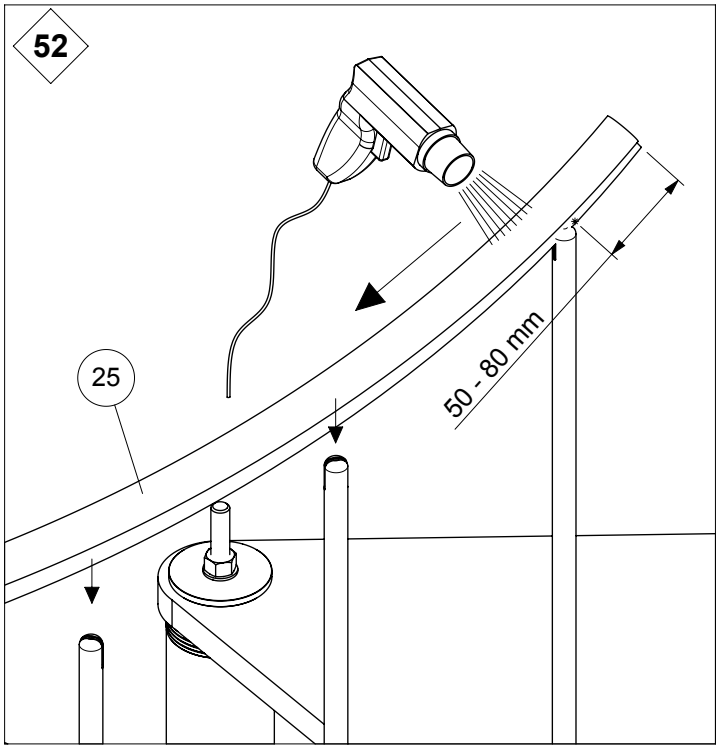

47
50 - 80 mm

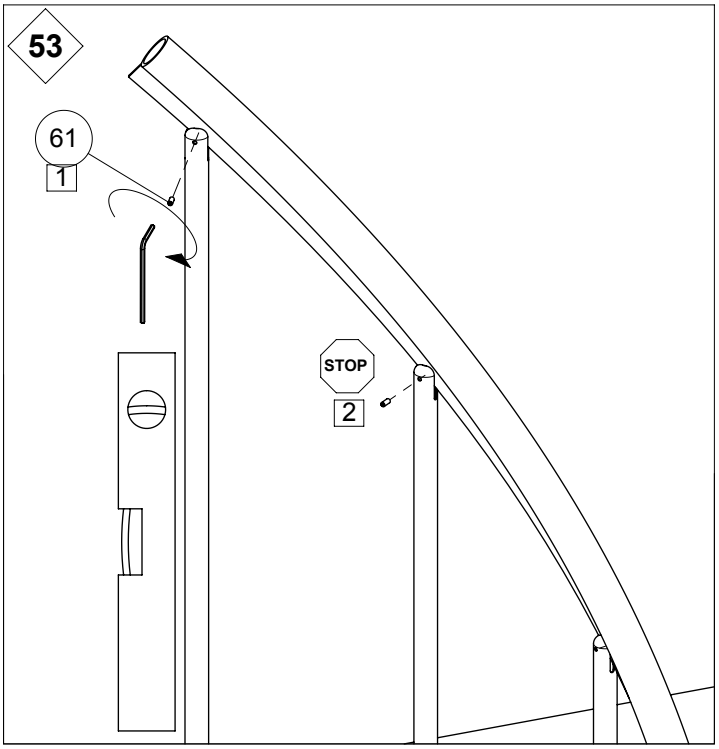

50
55

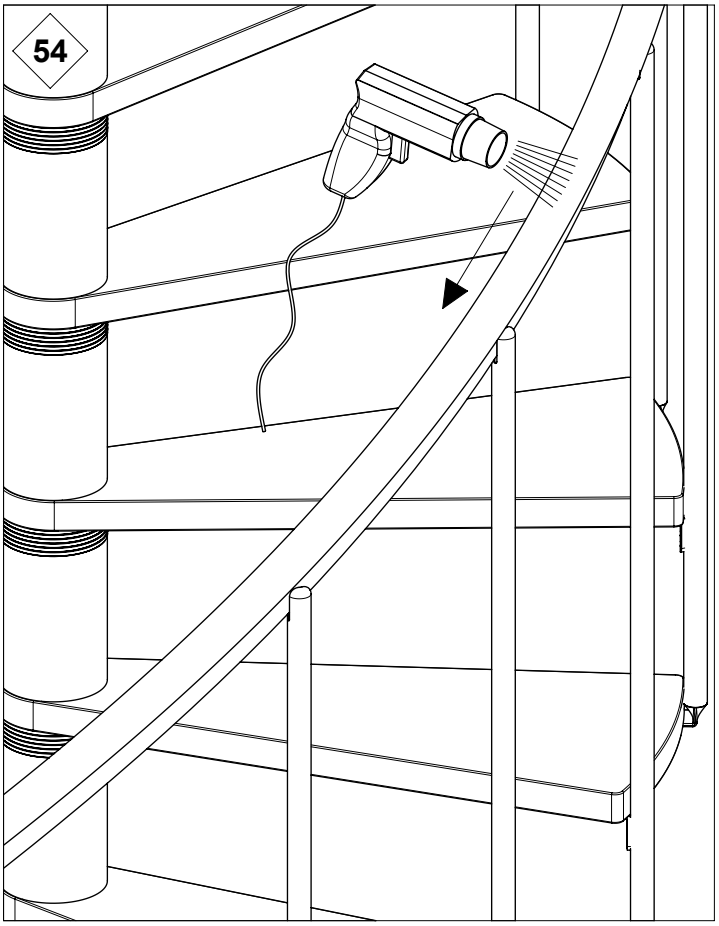

48
61
1
STOP
2

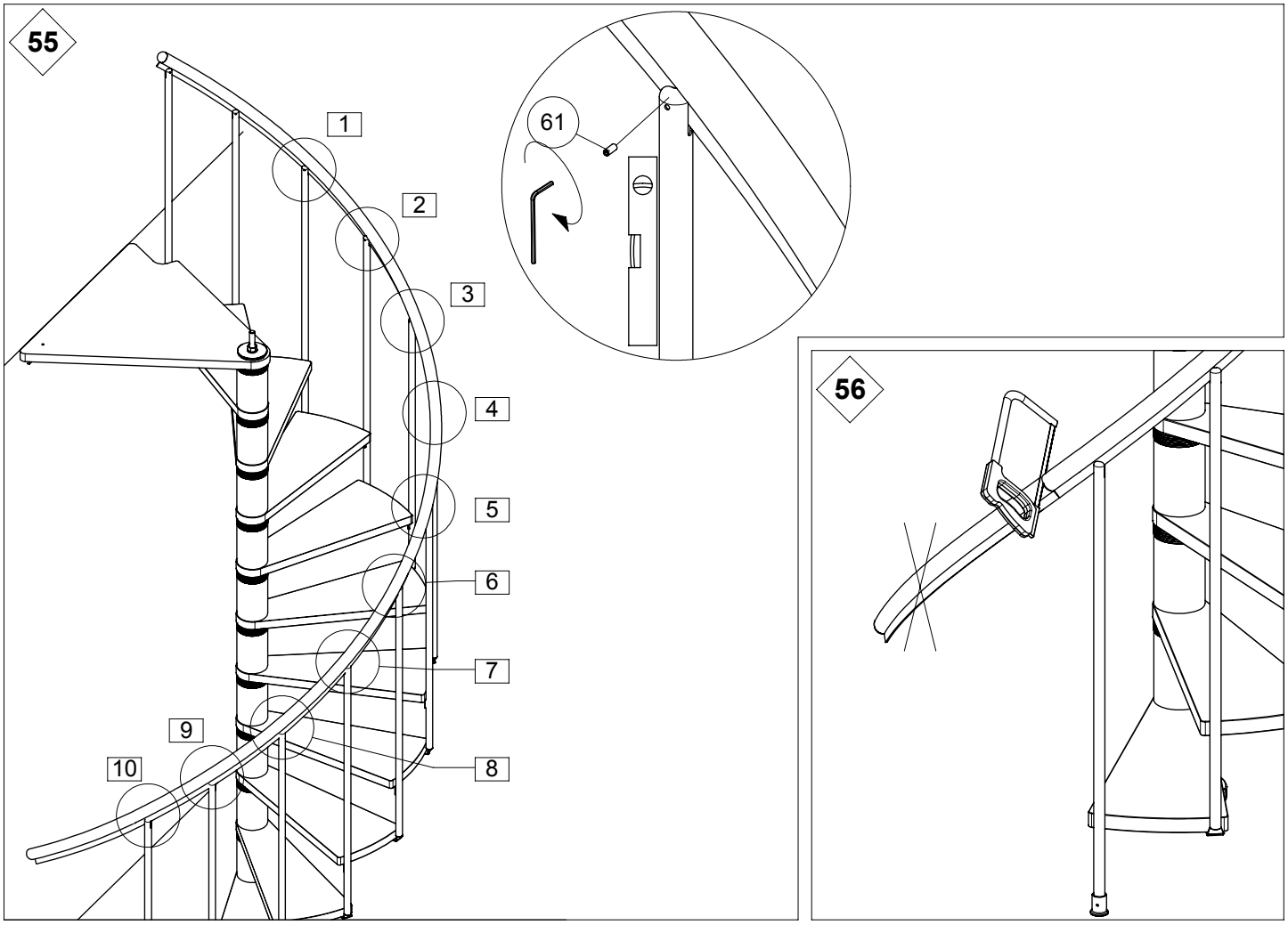

49

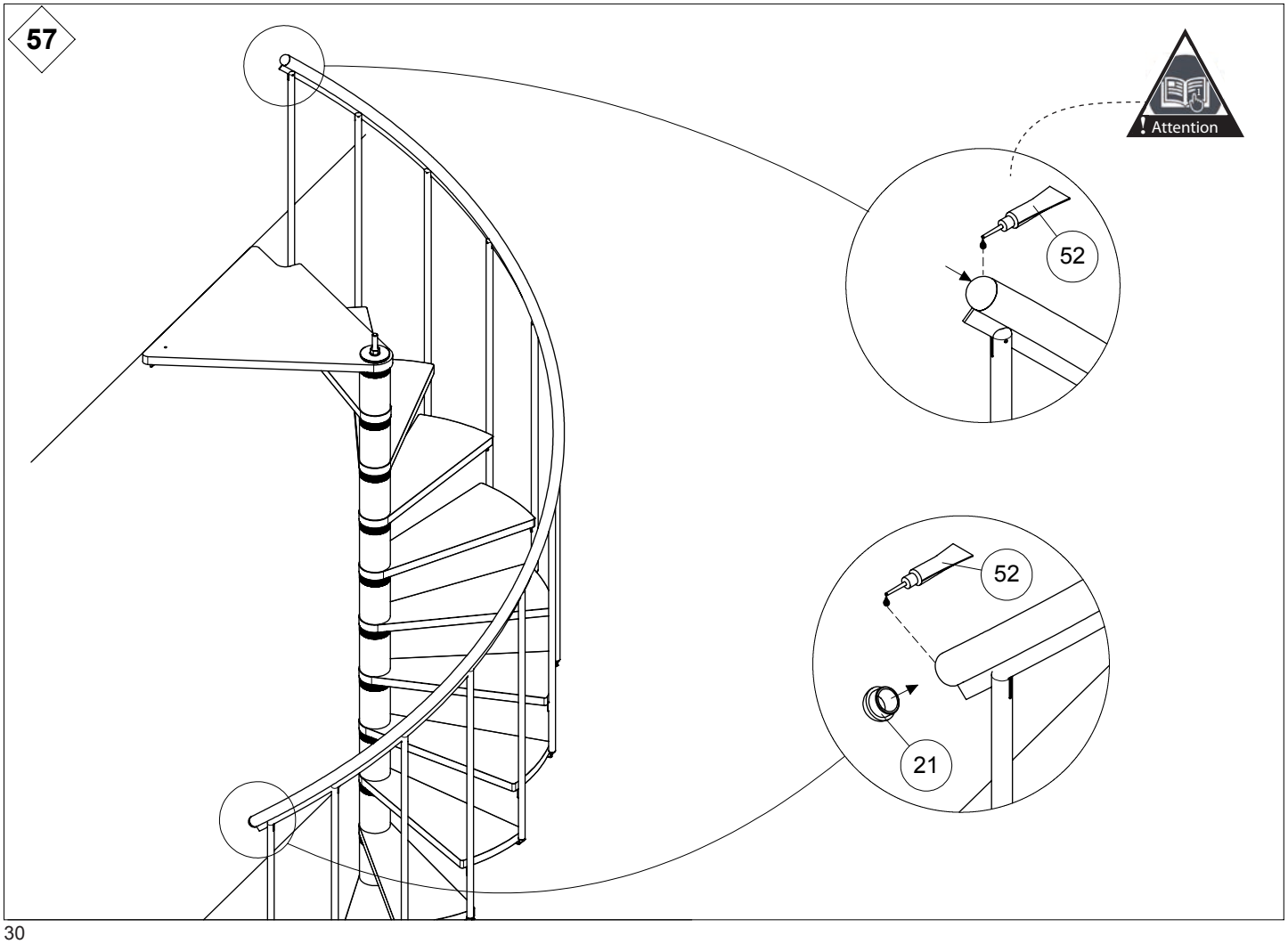

51
25

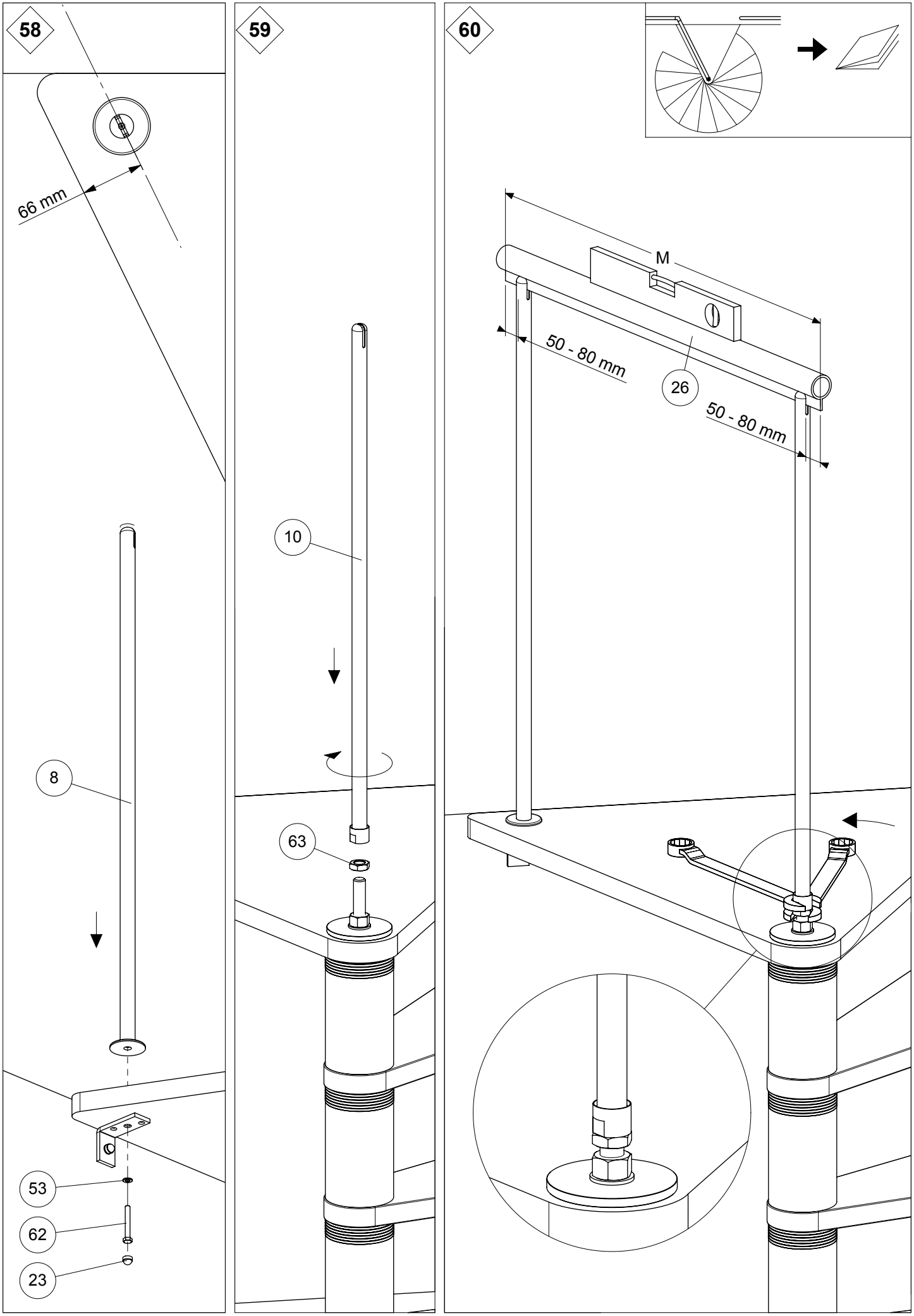

52
25
50 - 80 mm

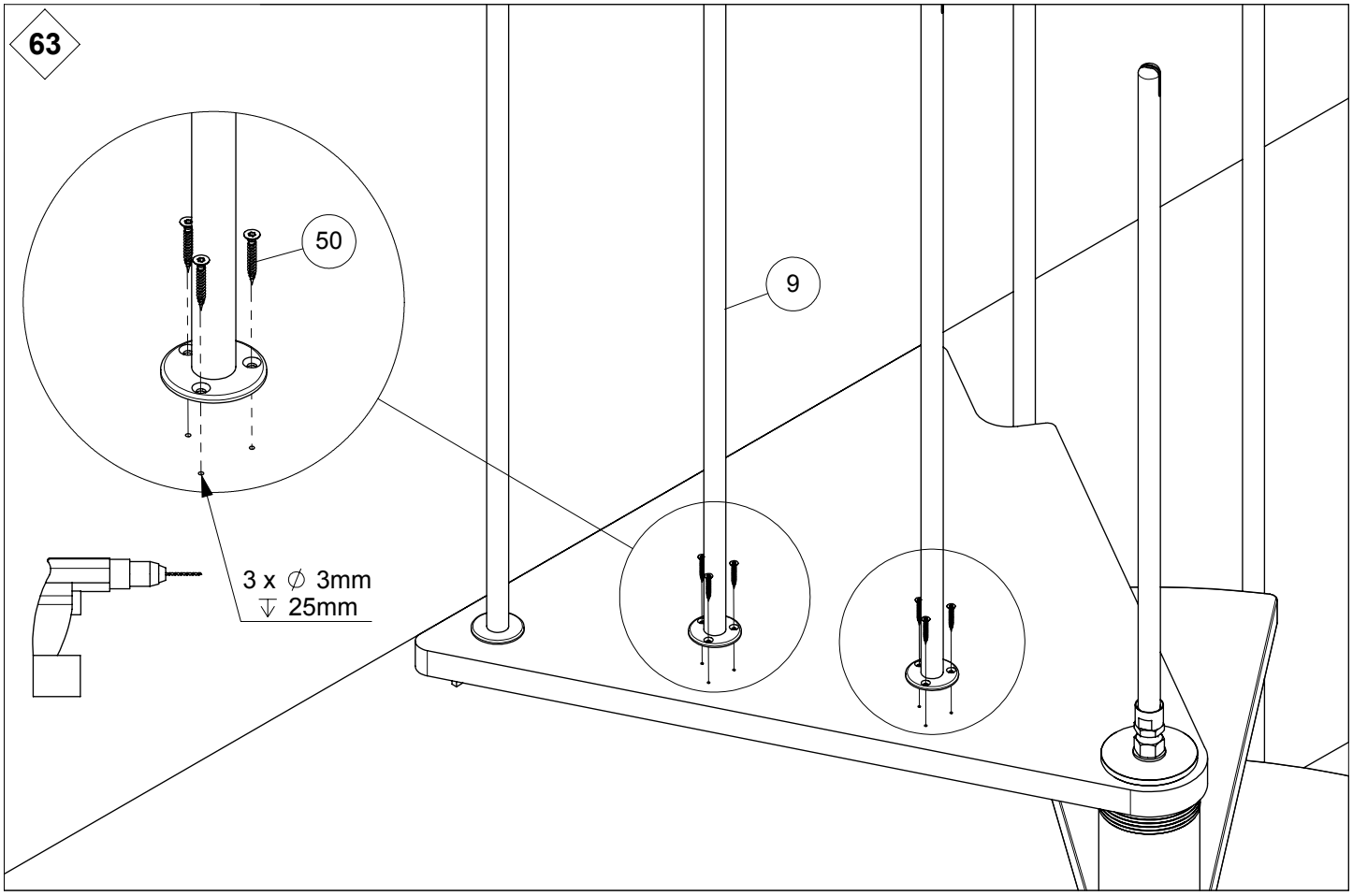

53
61
1
STOP
2

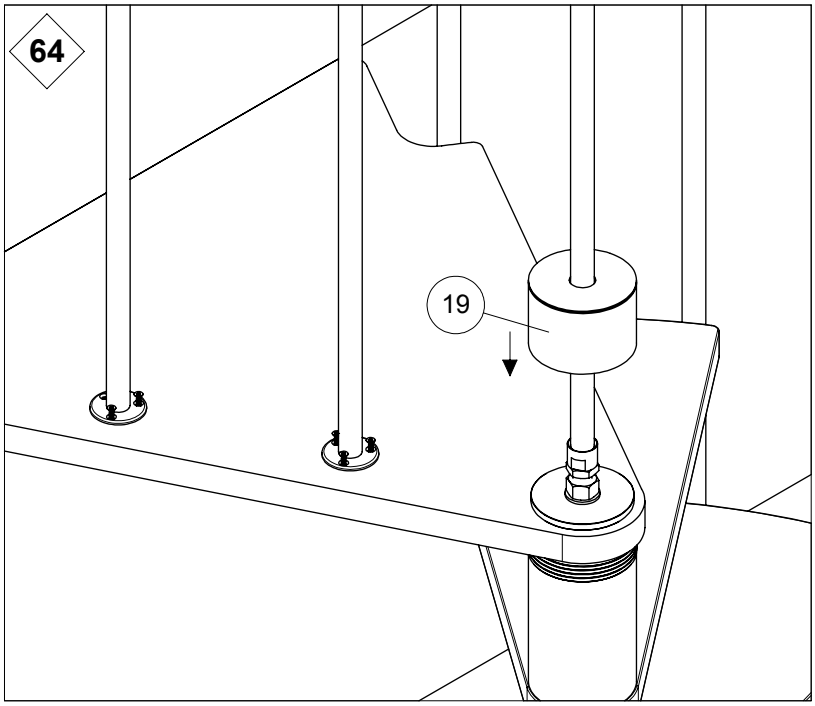

54

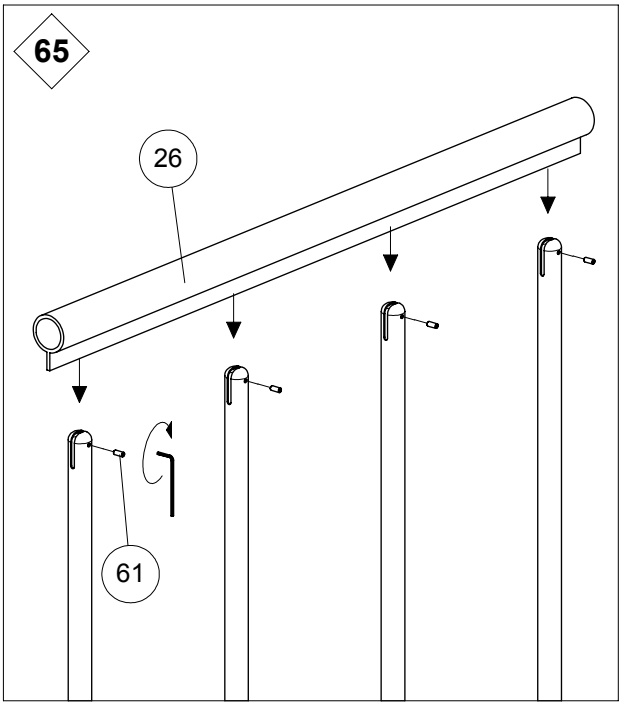

55
1
2
3
4
5
6
7
8
9
10
61
56

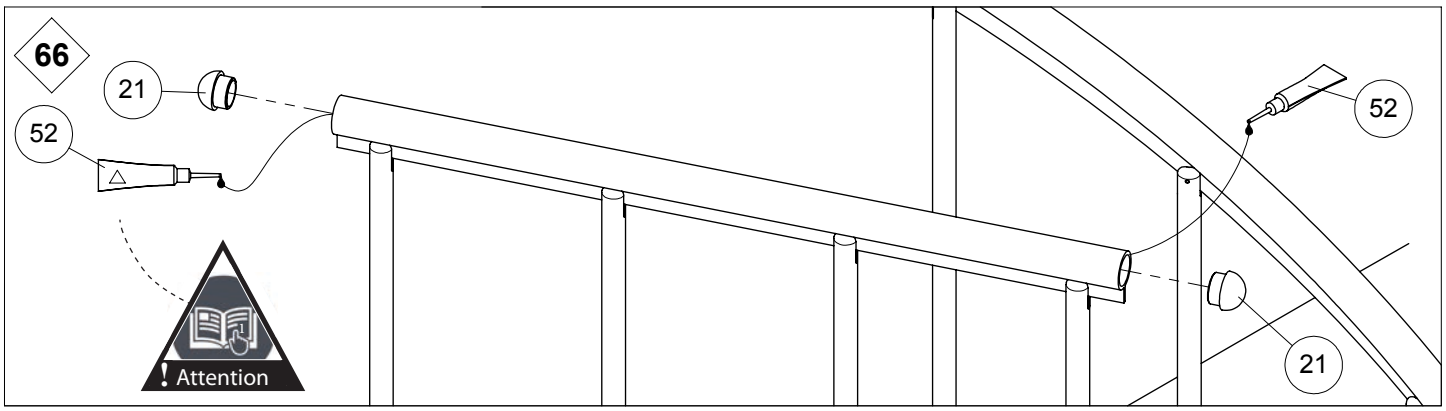

57
Attention
52
52
21

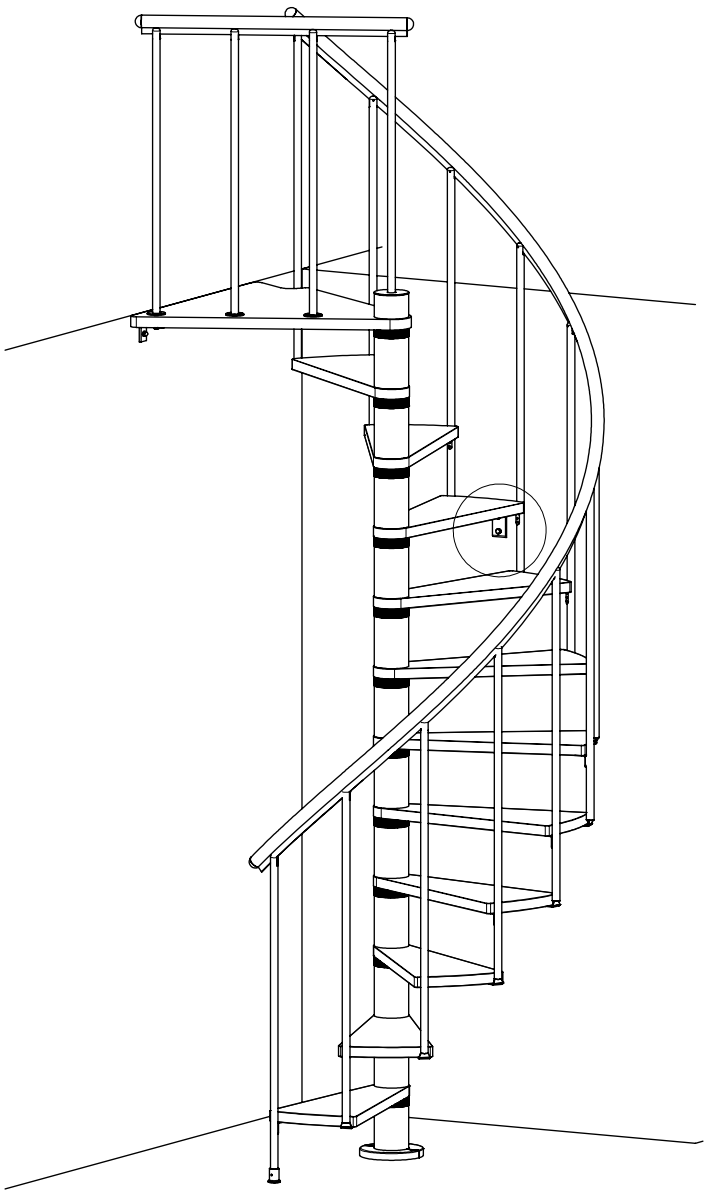

58
66 mm
8
53
62
23
59
10
63
60
M
50 - 80 mm
26
50 - 80 mm


63
50
9
3 x ∅ 3mm
↧ 25mm

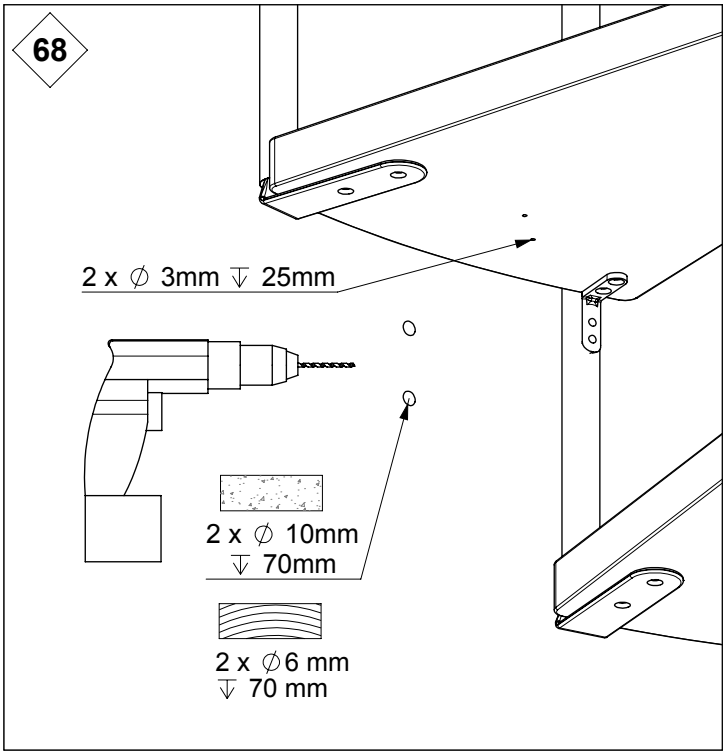

64
19


65
26
61

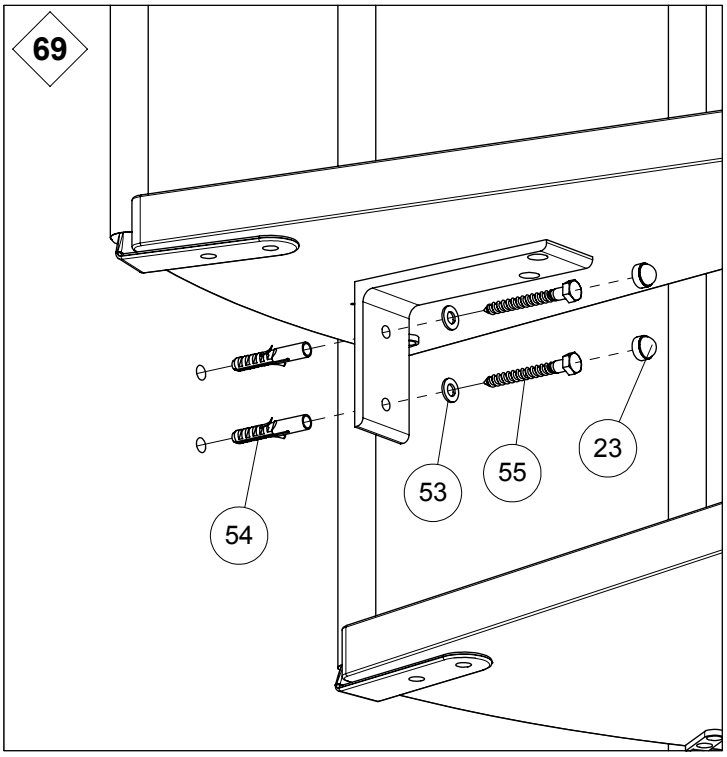

66
21
52
52
21
Attention



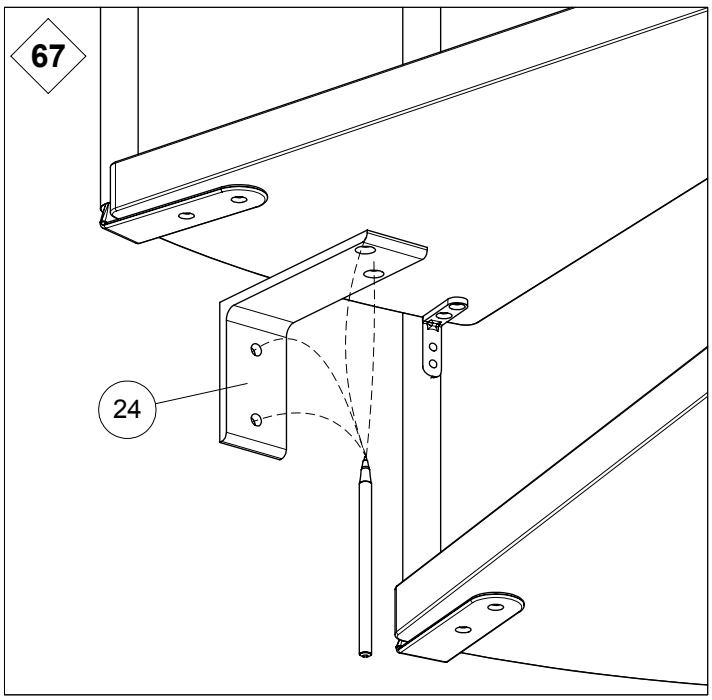
68



69



67



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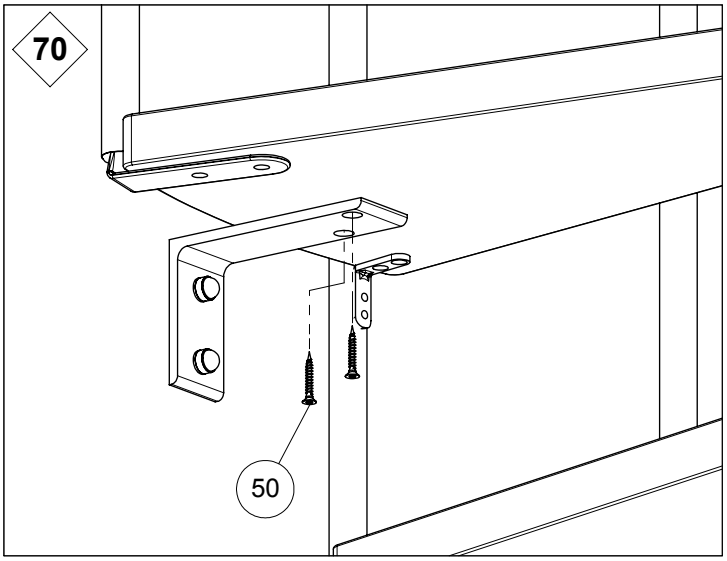

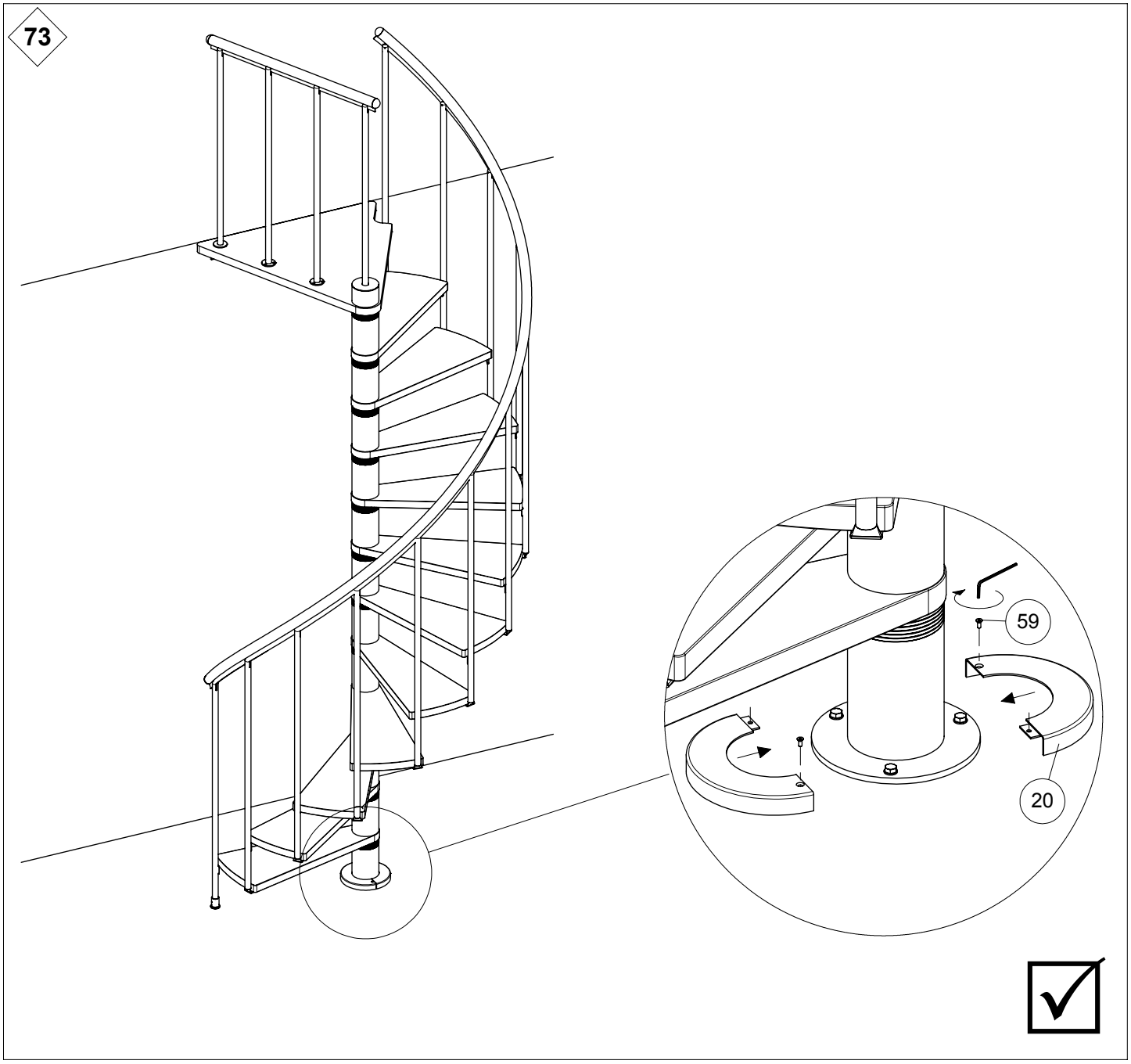
73
59
20