



MOHTAX SPIRAL WOOD



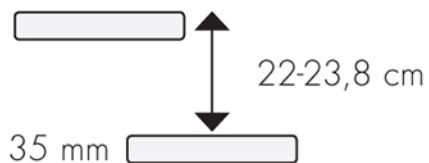
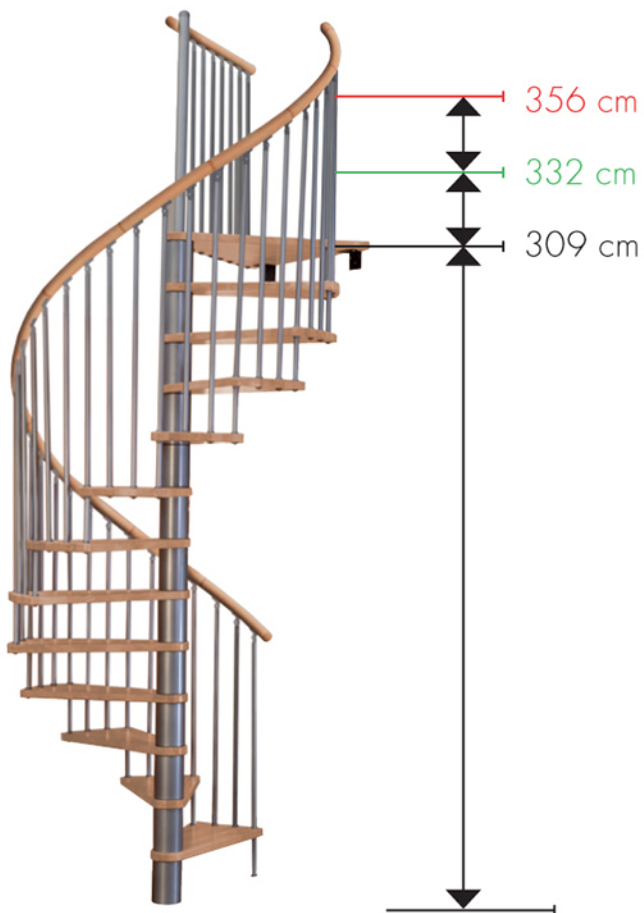
SILVER

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SPIRAL WOOD

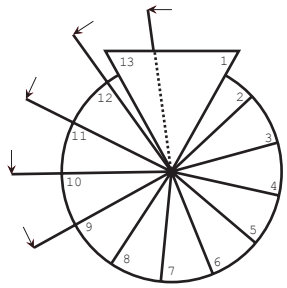
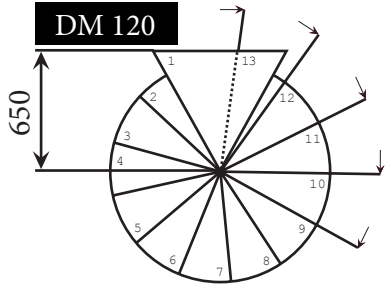
SILVER



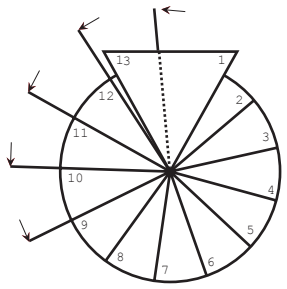
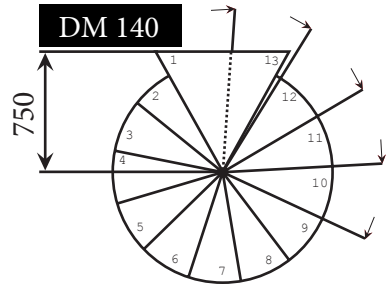
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	9	10	11	12	13	
	1980	2200	2420	2640	2860	mm
	-	-	-	-	-	
	2142	2380	2618	2856	3094	mm
	232°	258°	284°	310°	336°	
	236°	262°	288°	314°	340°	
	205°	228°	251°	273°	296°	

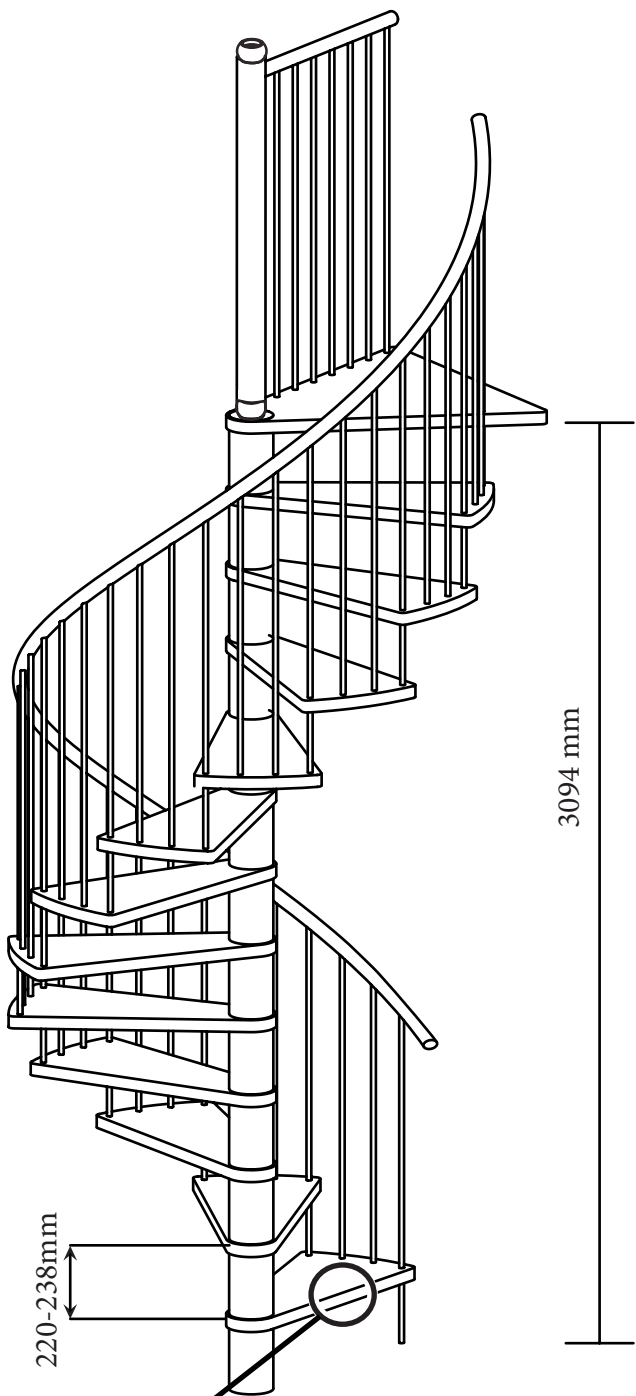
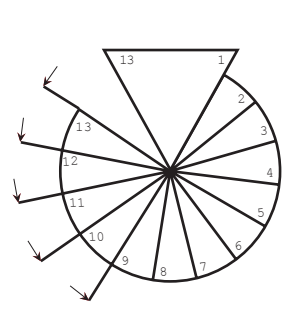
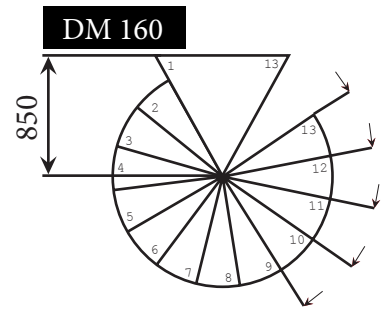
DM 120



DM 140



DM 160

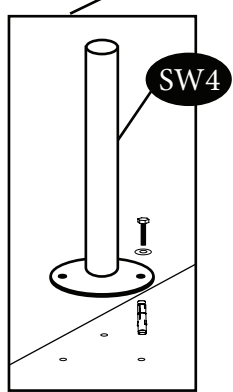
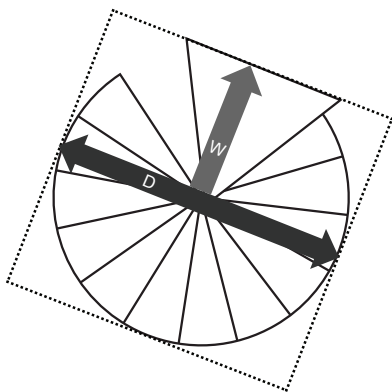
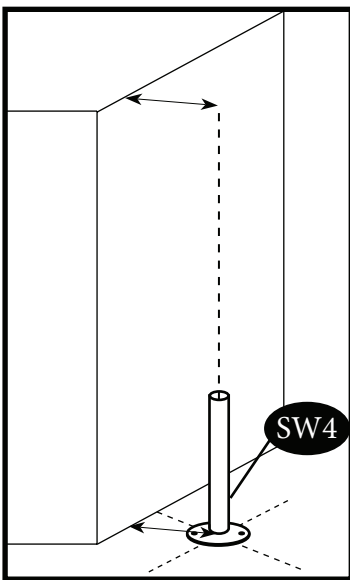
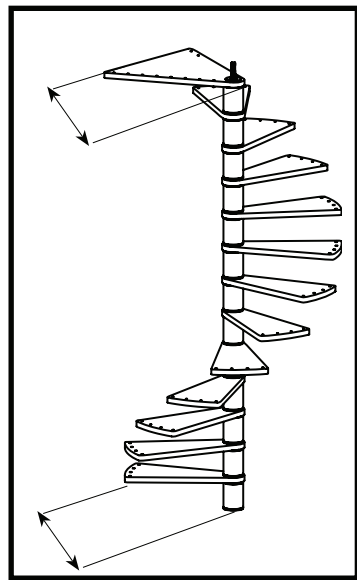


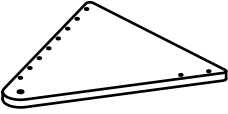
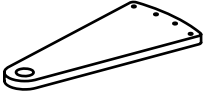
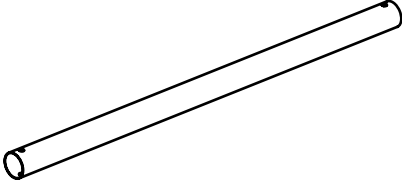
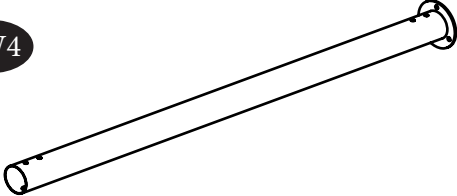
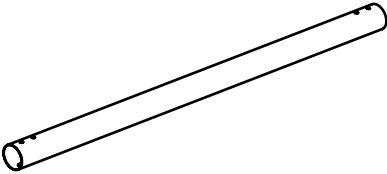
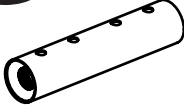
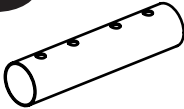
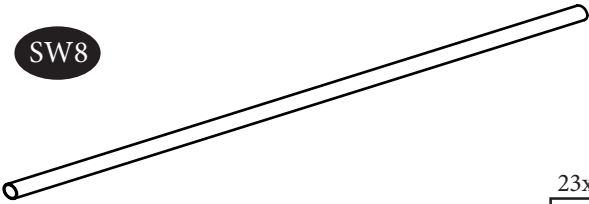
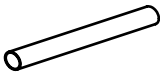
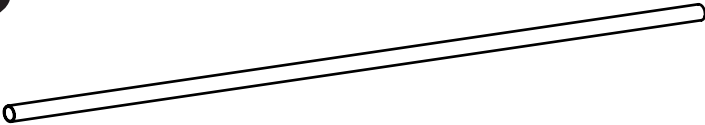
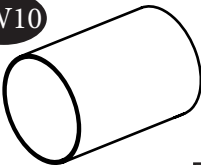
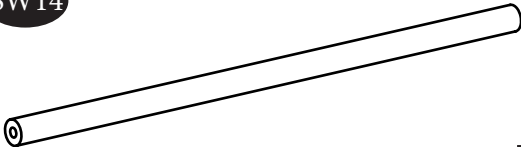
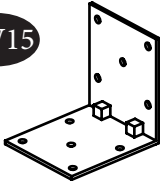
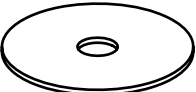
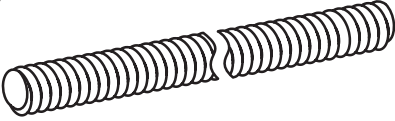
max. 200kg

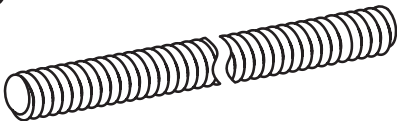
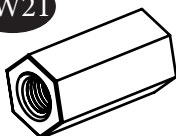
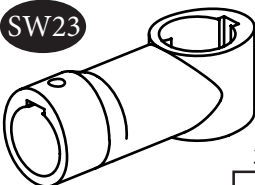
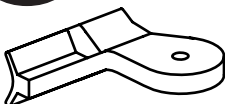
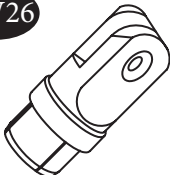
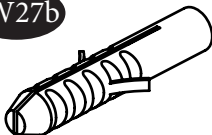
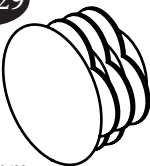
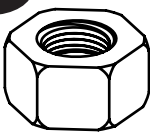
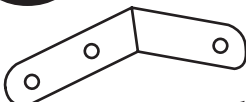
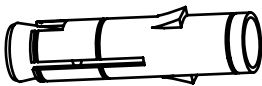
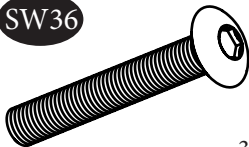
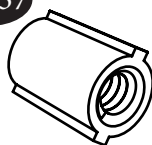
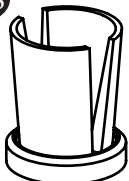
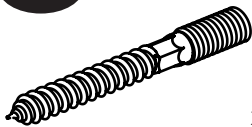
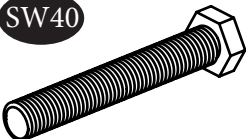
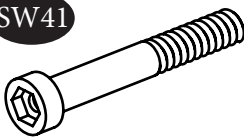
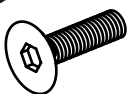


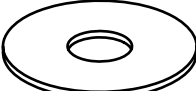
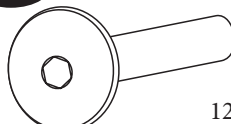
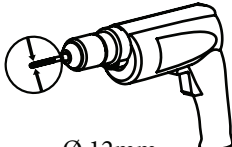
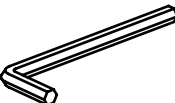
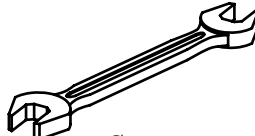
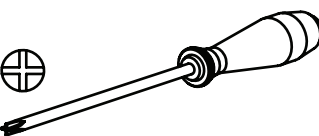
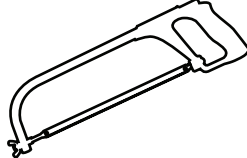
kg

	W	D
120	600-650 mm	> 1200 mm
140	700-750 mm	> 1400 mm
160	800-850 mm	> 1600 mm

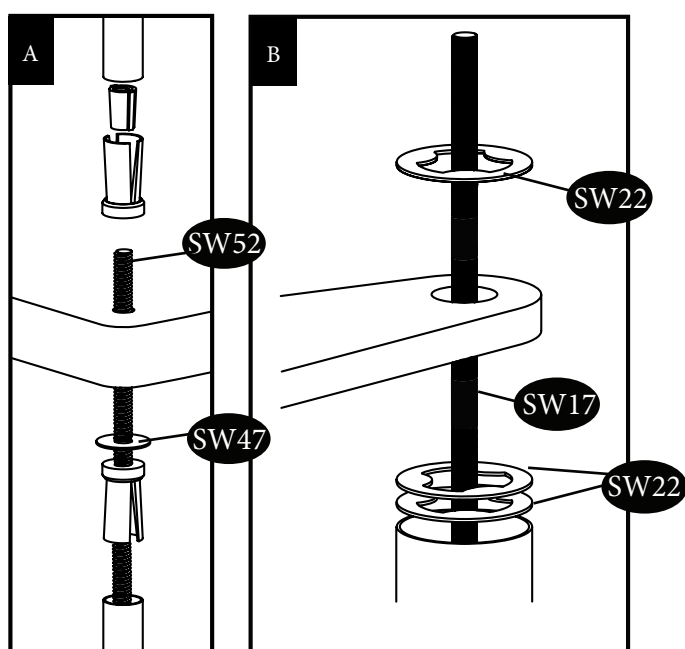


SW1  1x		SW2  12x	
SW3  910x50x1mm 1x		SW4  Ø60,2x1050mm 1x	
SW5  Ø60,2x1050mm 1x		SW6  Ø51x2,6x220mm 1x	SW7  Ø51x2,6x220mm 1x
SW8  Ø22x1x840mm 23x		SW11  Ø22x1x175mm 14x	SW12  Ø22x1x70mm 1x
SW9  Ø22x1x1100mm 24x			SW10  Ø127x2,9x179mm 13x
SW13  Ø40x400mm 12x		SW14  950x40mm 1x	
SW15  90x90x80x1,5mm 2x	SW16  Ø100x3 d21mm 1x	SW17  M20 x 1210mm 1x	

SW18  M20x900mm 1x	SW19  Ø15x50mm 11x	SW20  M10x120mm 1x	
SW21  M20x60mm DIN6334 1x	SW22  Ø127x3mm 104x	SW23  3x	SW24  46x
SW25  Ø50mm 2x	SW26  46x	SW27a  Ø8mm 10x	SW27b  Ø12mm 2x
SW28  Ø22mm 1x	SW29  Ø35mm 1x	SW30  M20 DIN934 1x	SW30a  M20 DIN439B 1x
SW31  Ø40mm 4x	SW32  M5 DIN934 46x	SW33  37x28x12mm 1x	SW34  M6 DIN562 6x
SW35  M8x55mm 3x	SW36  M10x70mm 34x	SW37  M10 50x	SW38  74x
SW39  M10x100mm 2x	SW40  M8x55mm DIN933 3x	SW41  M8x55mm DIN6912 6x	SW42  M5x20mm DIN7991 46x

SW43  M6x6mm DIN914 6x	SW44  Ø6x50mm 10x	SW45  Ø6x30mm 10x	SW46  Ø3,9x19mm 2x
SW47  Ø30x3mm 112x	SW48  Ø16mm 3x	SW49  8x	SW50  Ø3,5x25mm 117x
SW51  Ø4x25mm 46x	SW52  M10x300mm 12x	SW53  M10x35mm 12x	 Ø 12mm Ø 8mm Ø 1,5mm
 6mm 3mm	 Ø 30mm Ø 13mm		

1

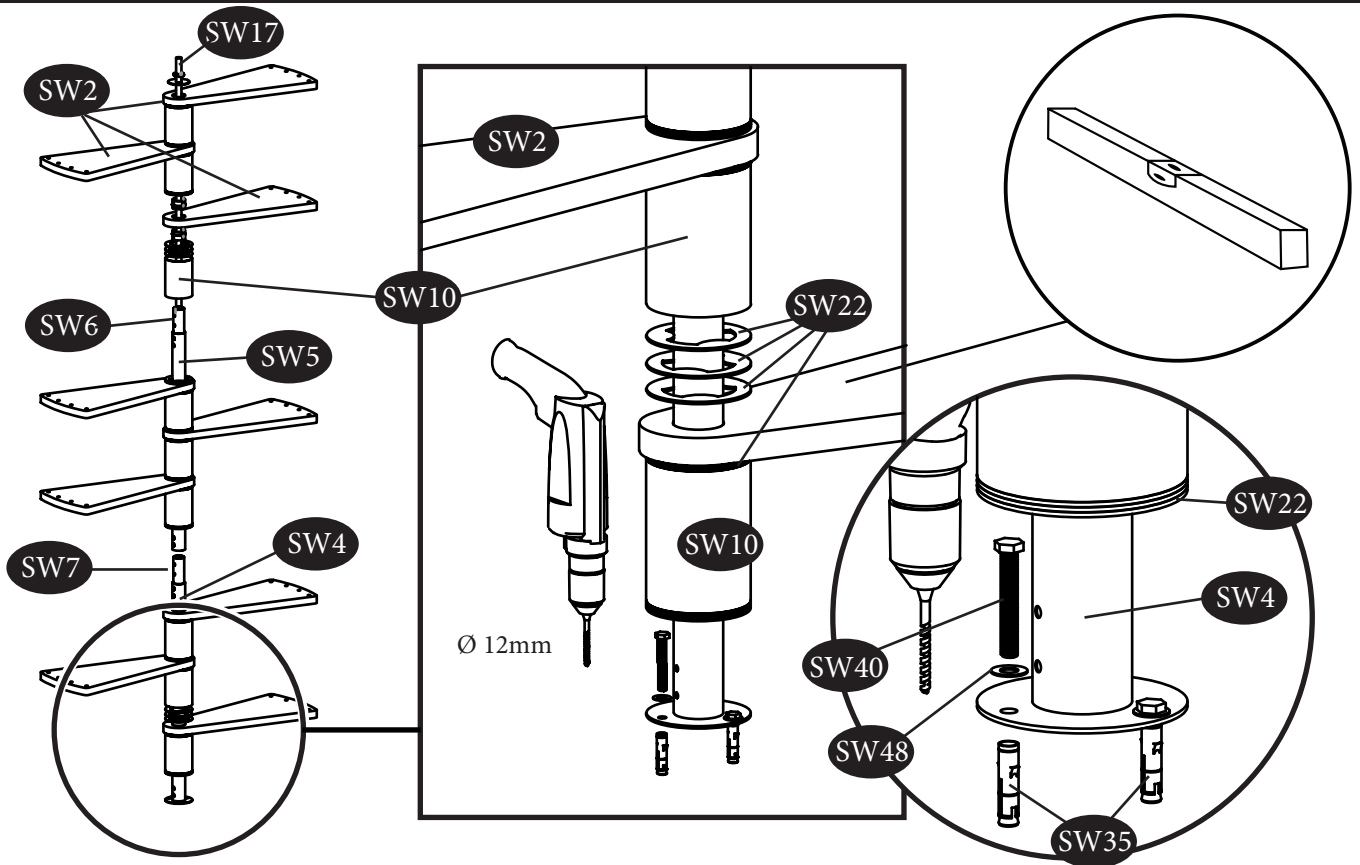


A

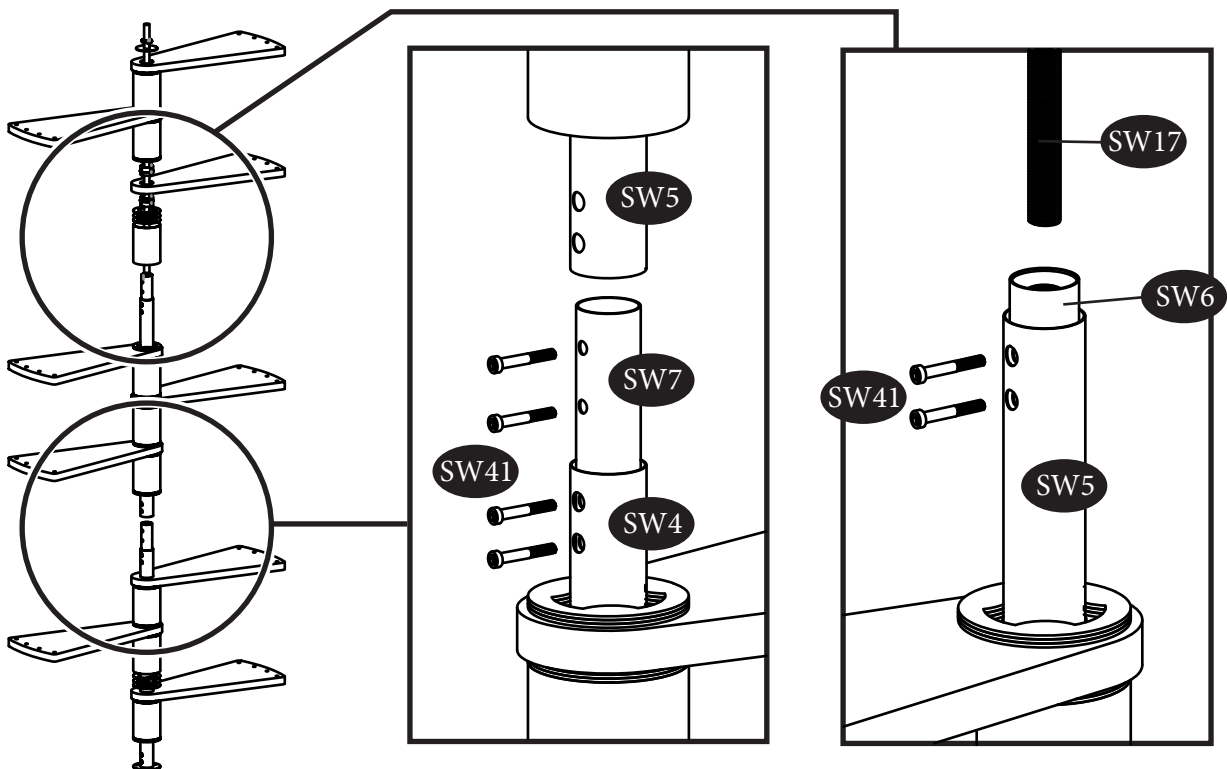
0 x SW47 = 220 mm
1 x SW47 = 223 mm
2 x SW47 = 226 mm
3 x SW47 = 229 mm
4 x SW47 = 232 mm
5 x SW47 = 235 mm
6 x SW47 = 238 mm

B

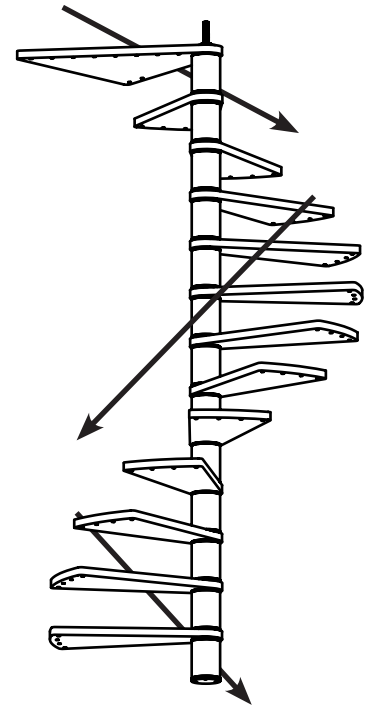
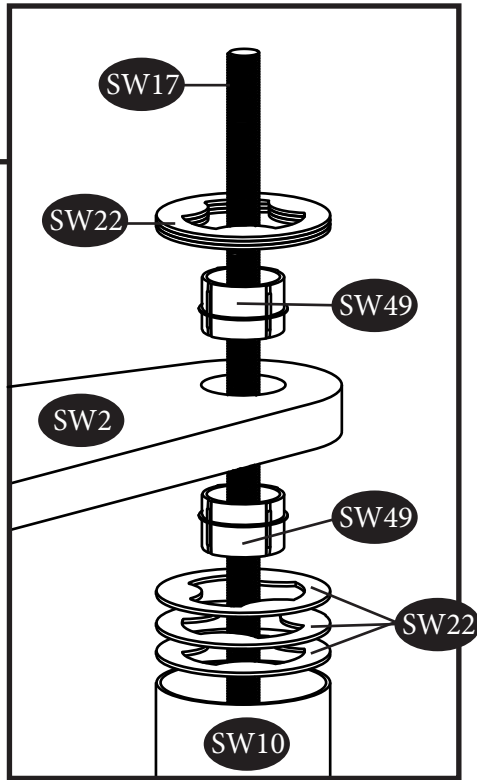
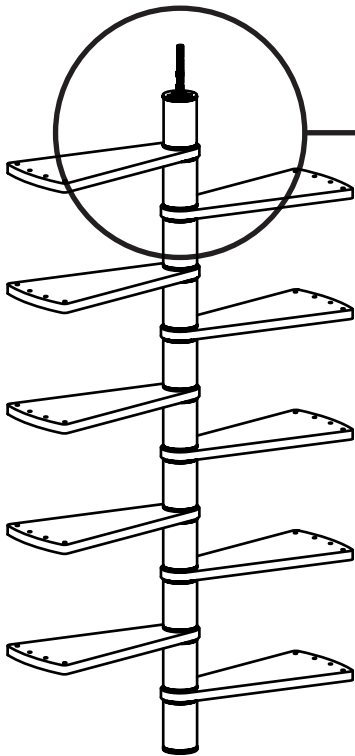
2 x SW22 = 220 mm
3 x SW22 = 223 mm
4 x SW22 = 226 mm
5 x SW22 = 229 mm
6 x SW22 = 232 mm
7 x SW22 = 235 mm
8 x SW22 = 238 mm



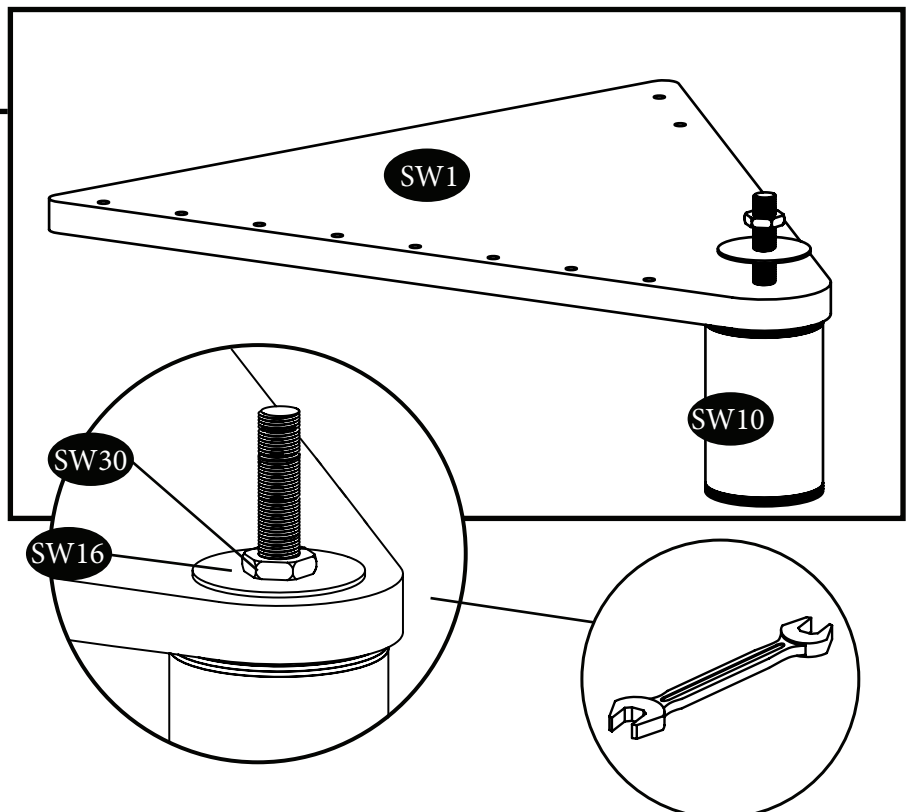
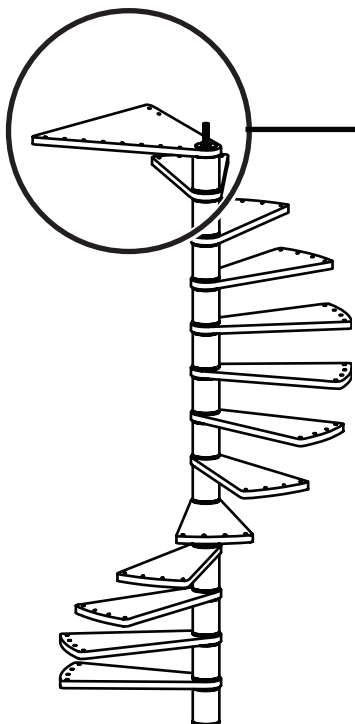
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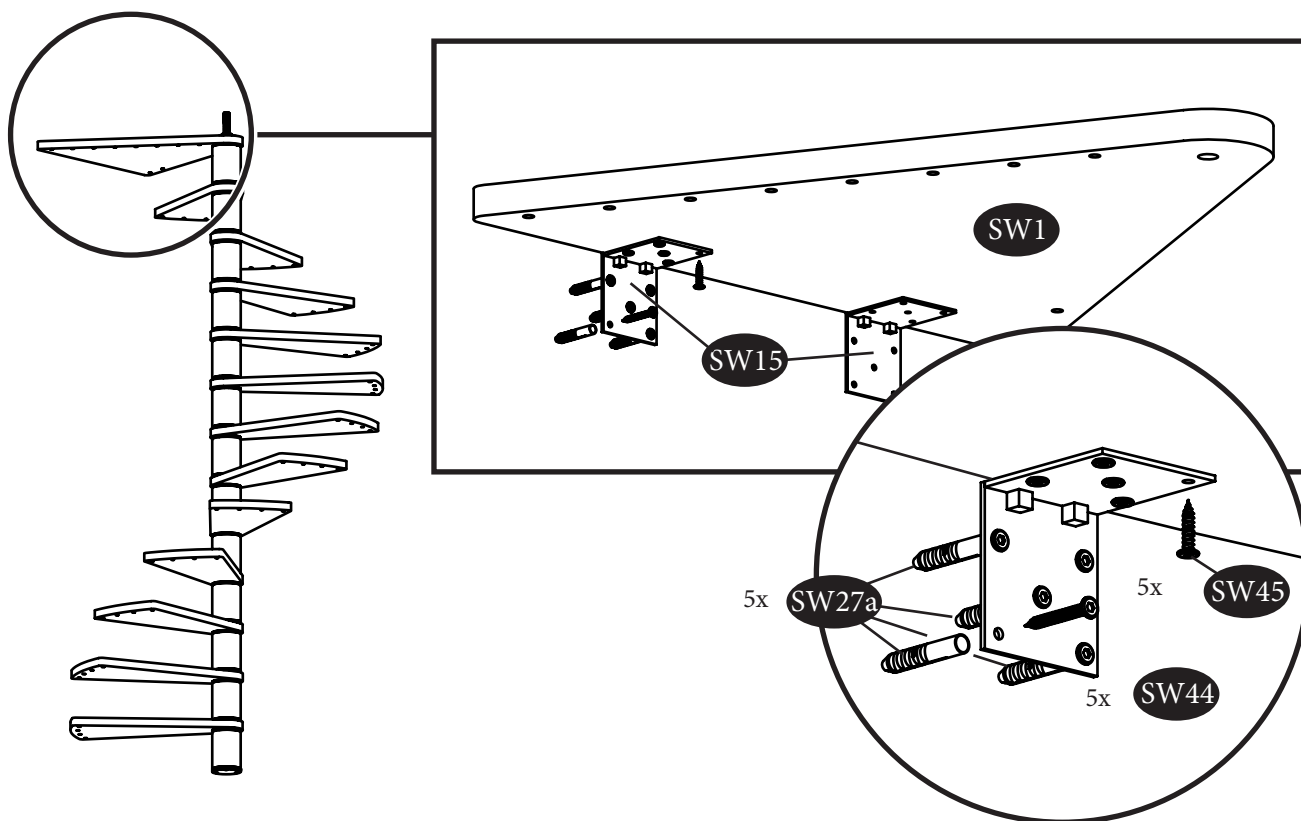
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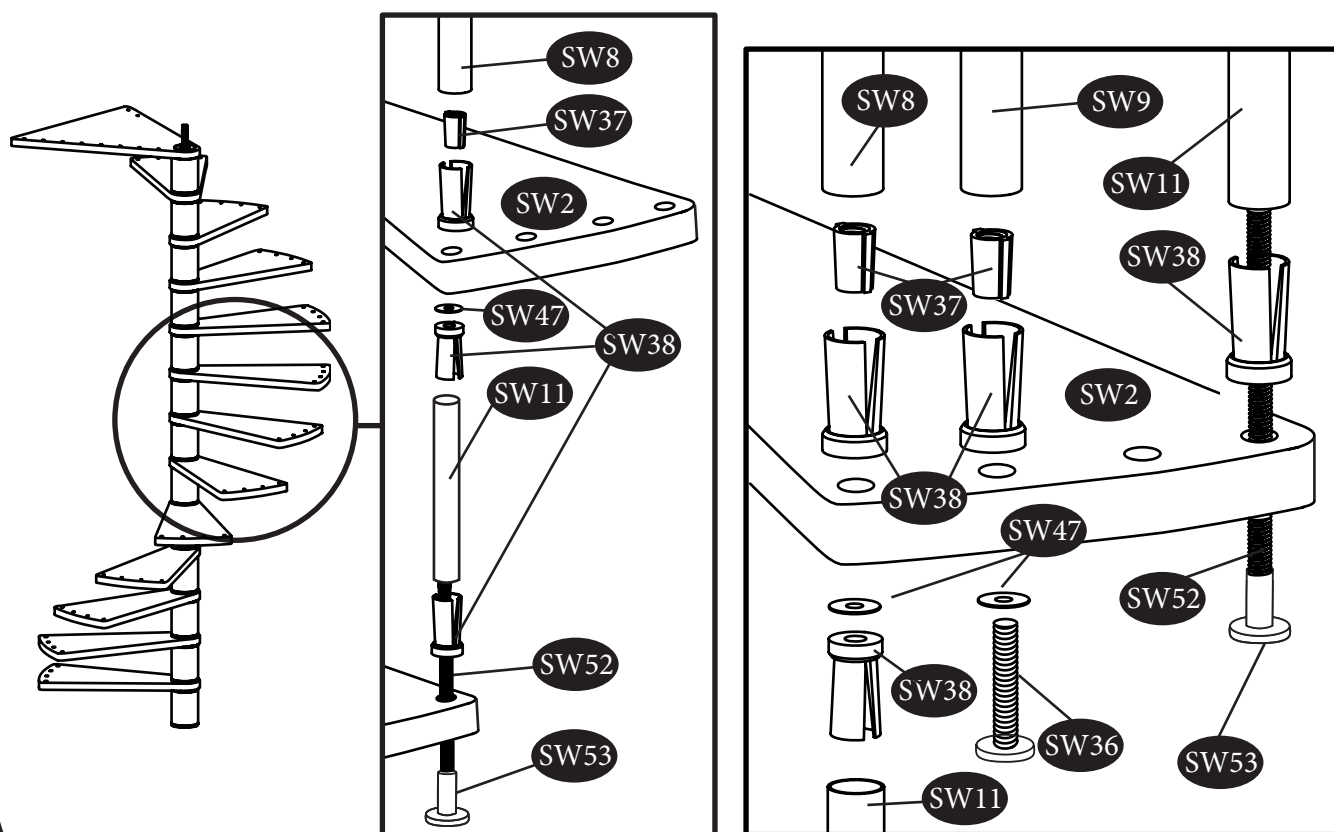
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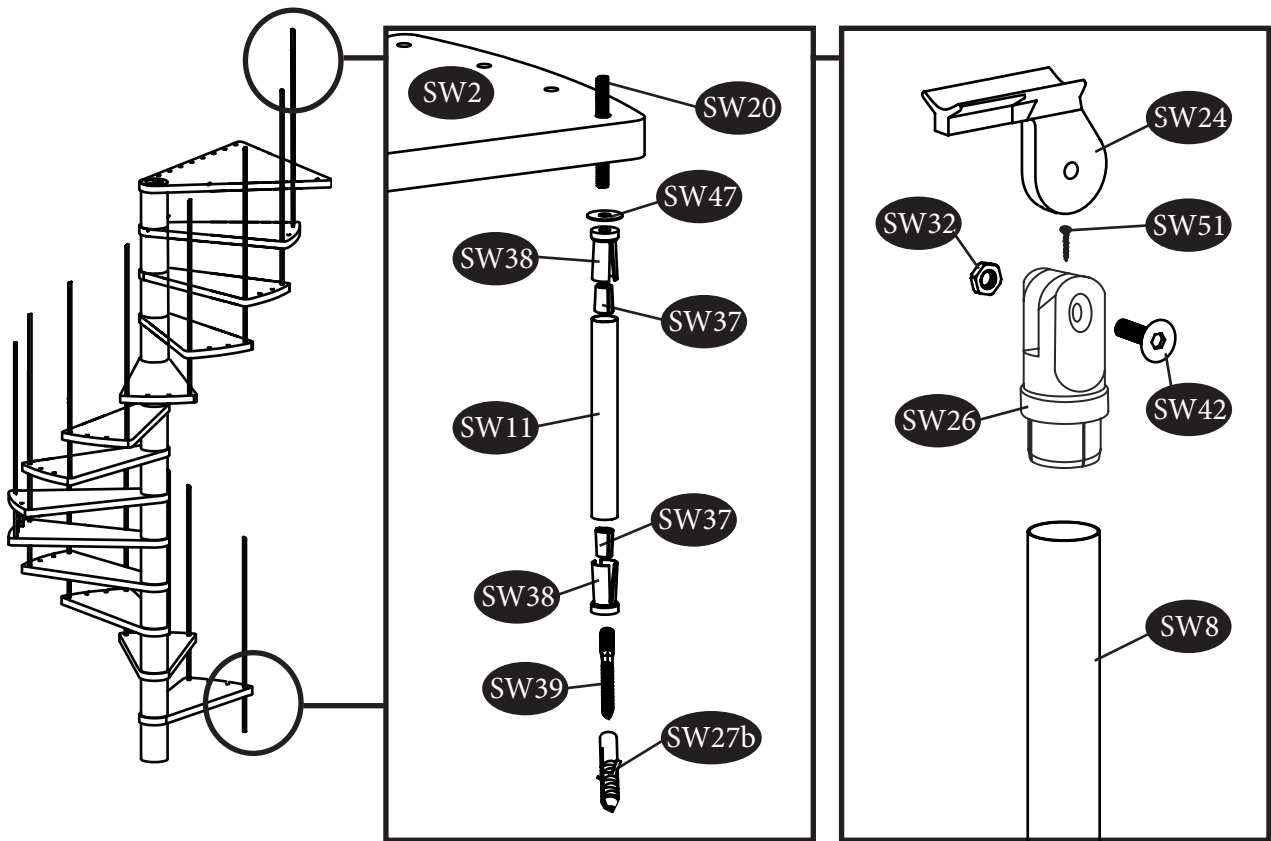
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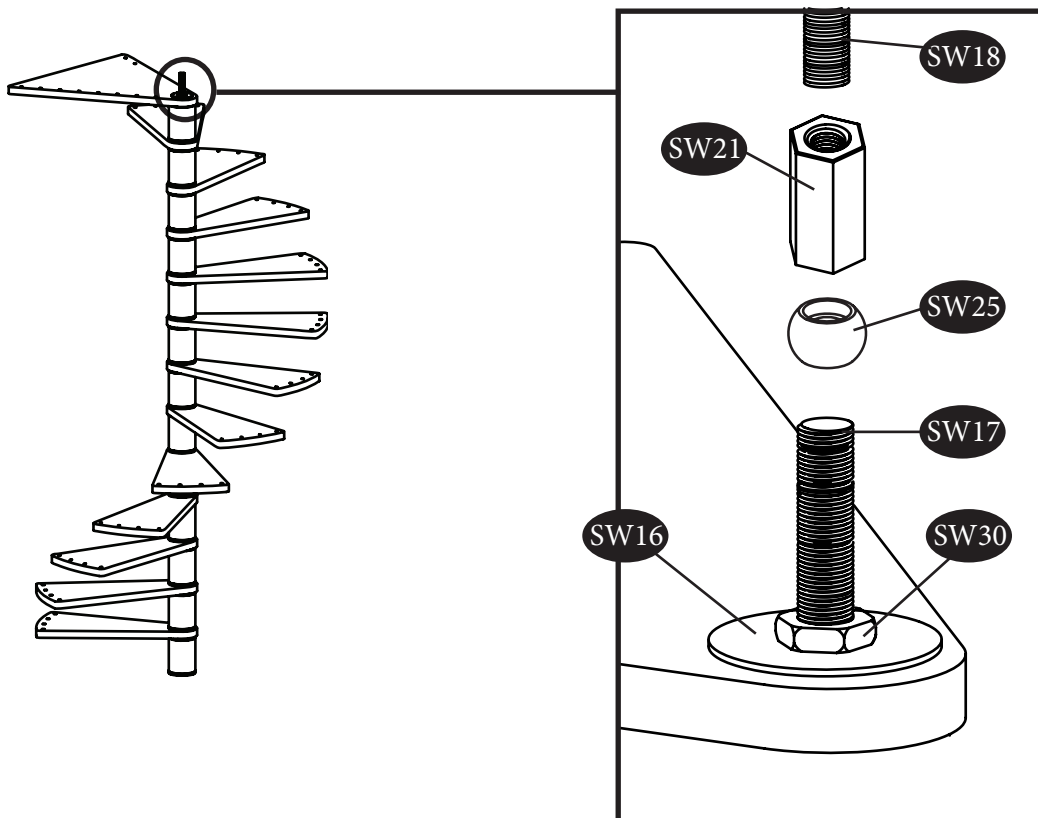
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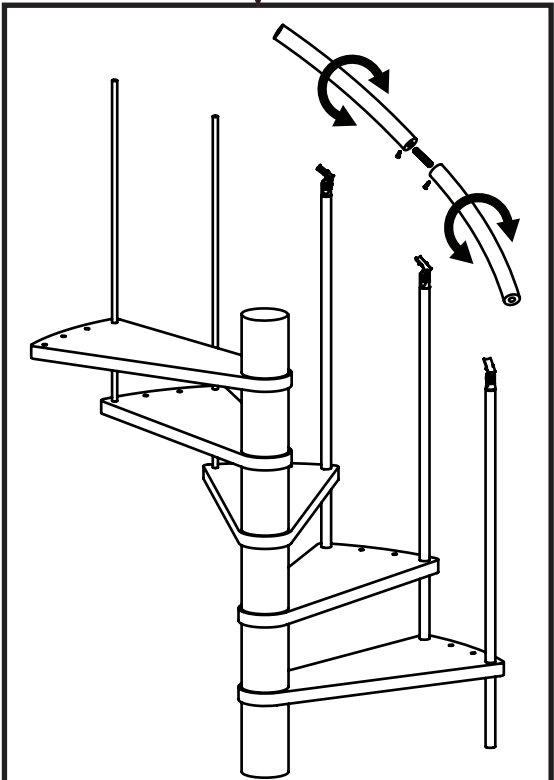
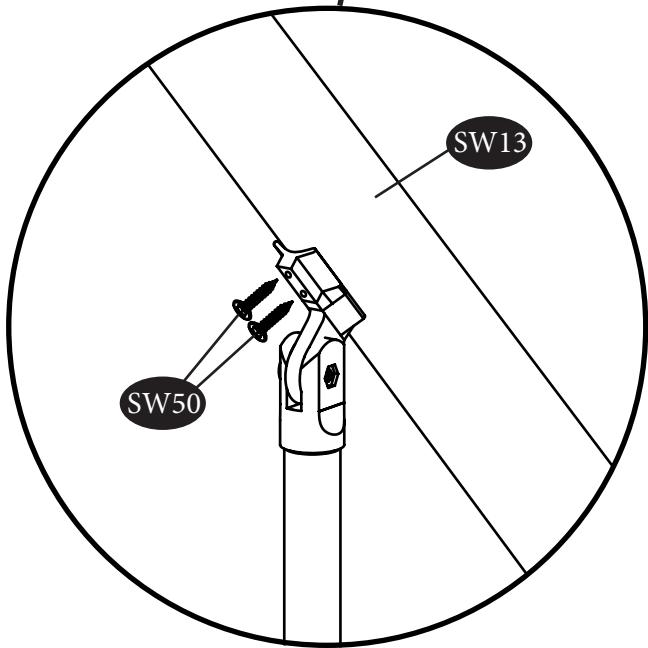
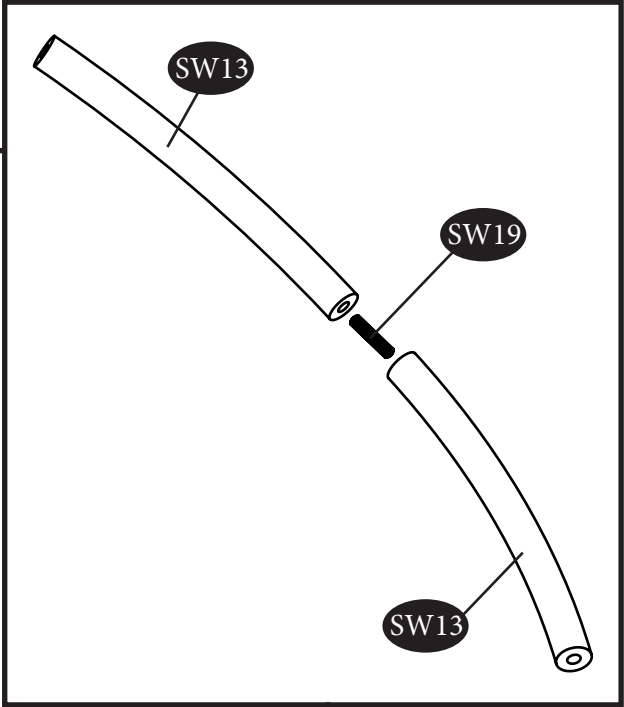
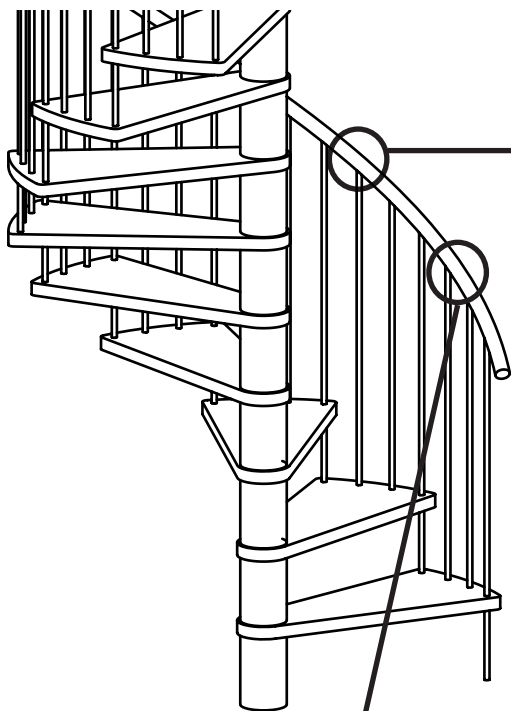


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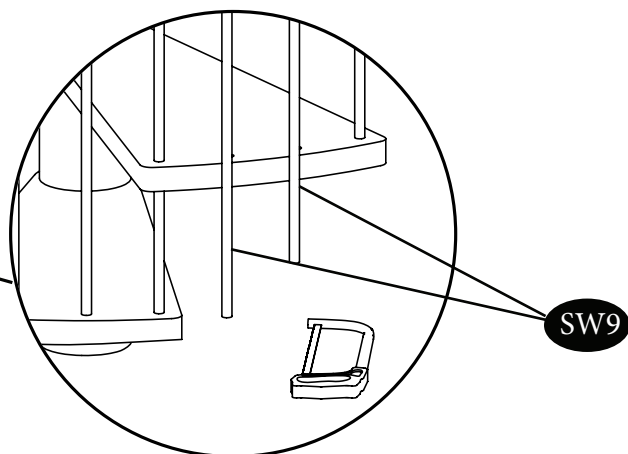
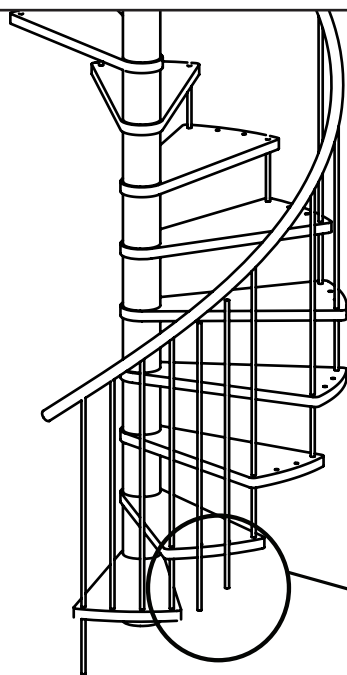
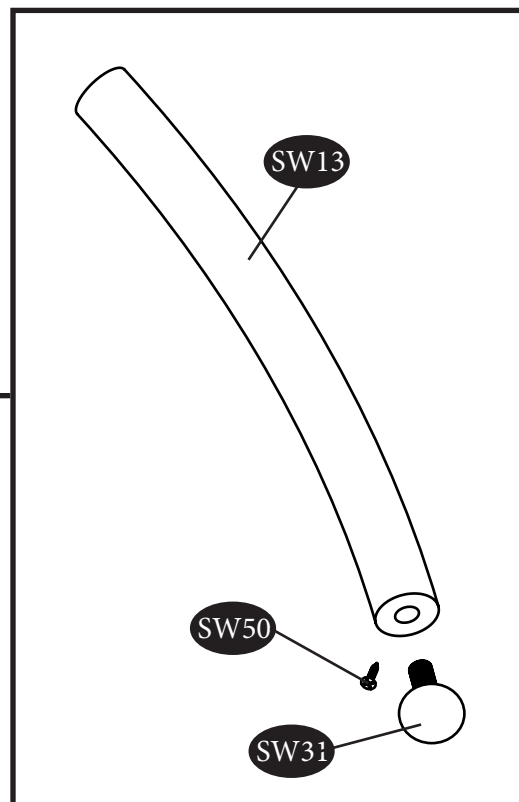
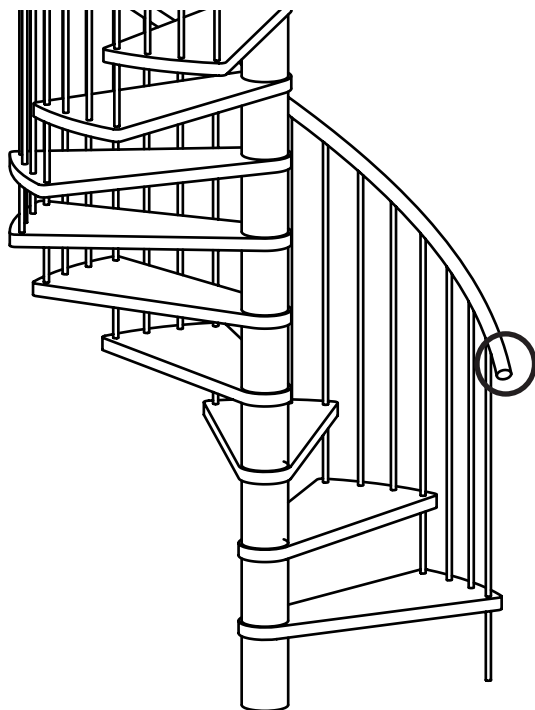


9

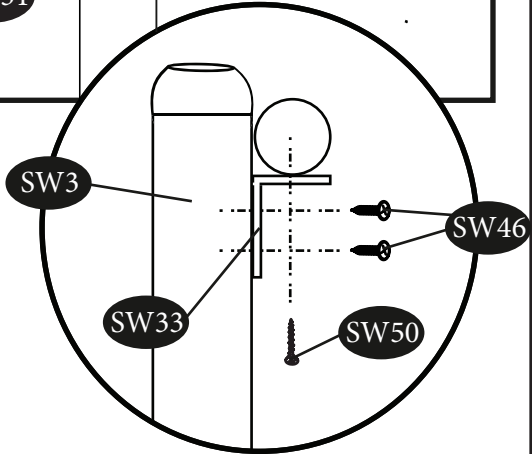
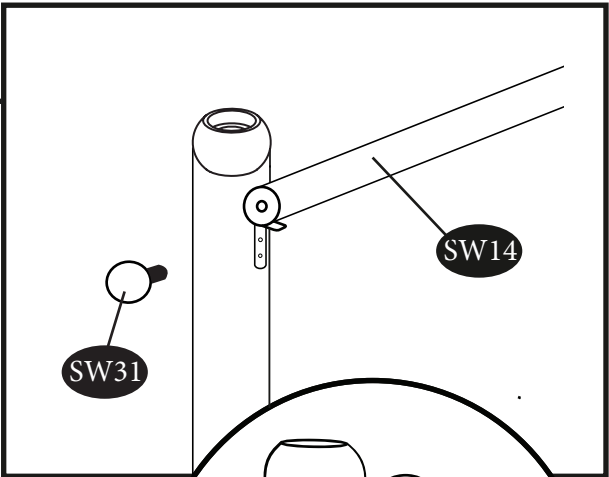
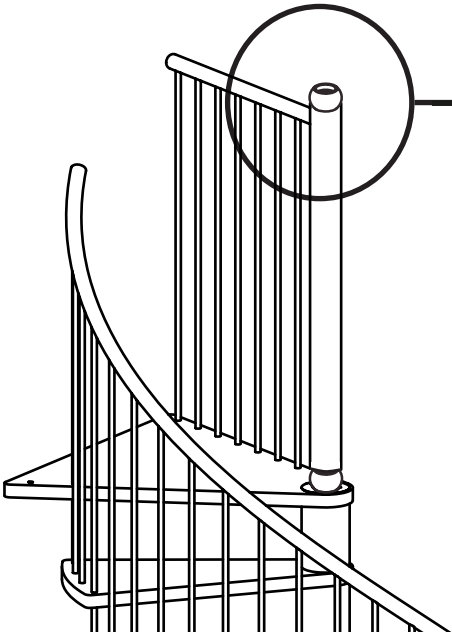
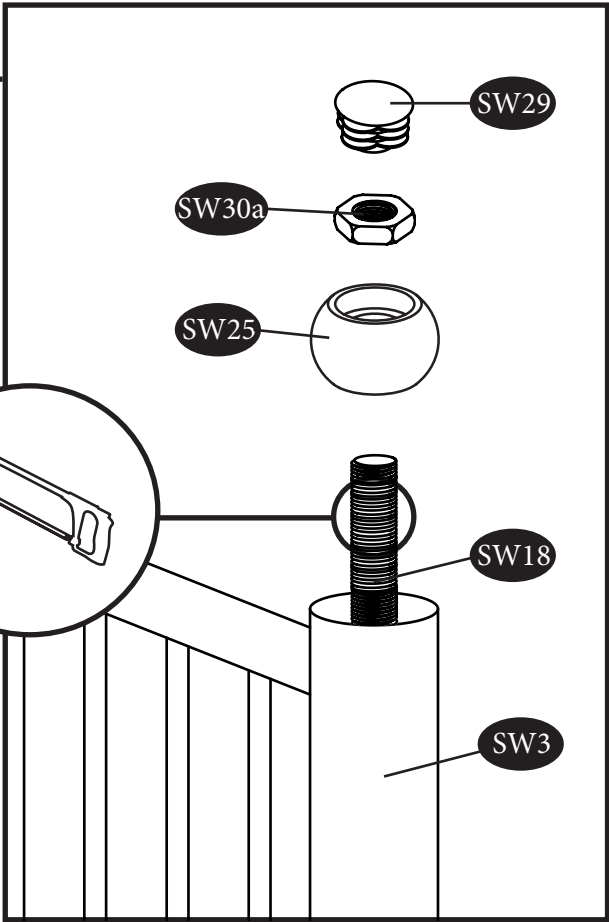
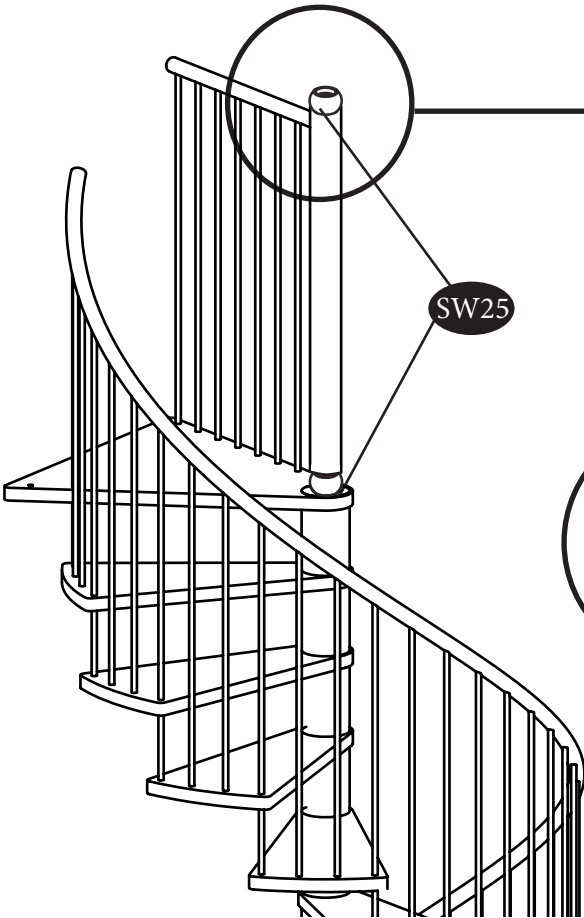
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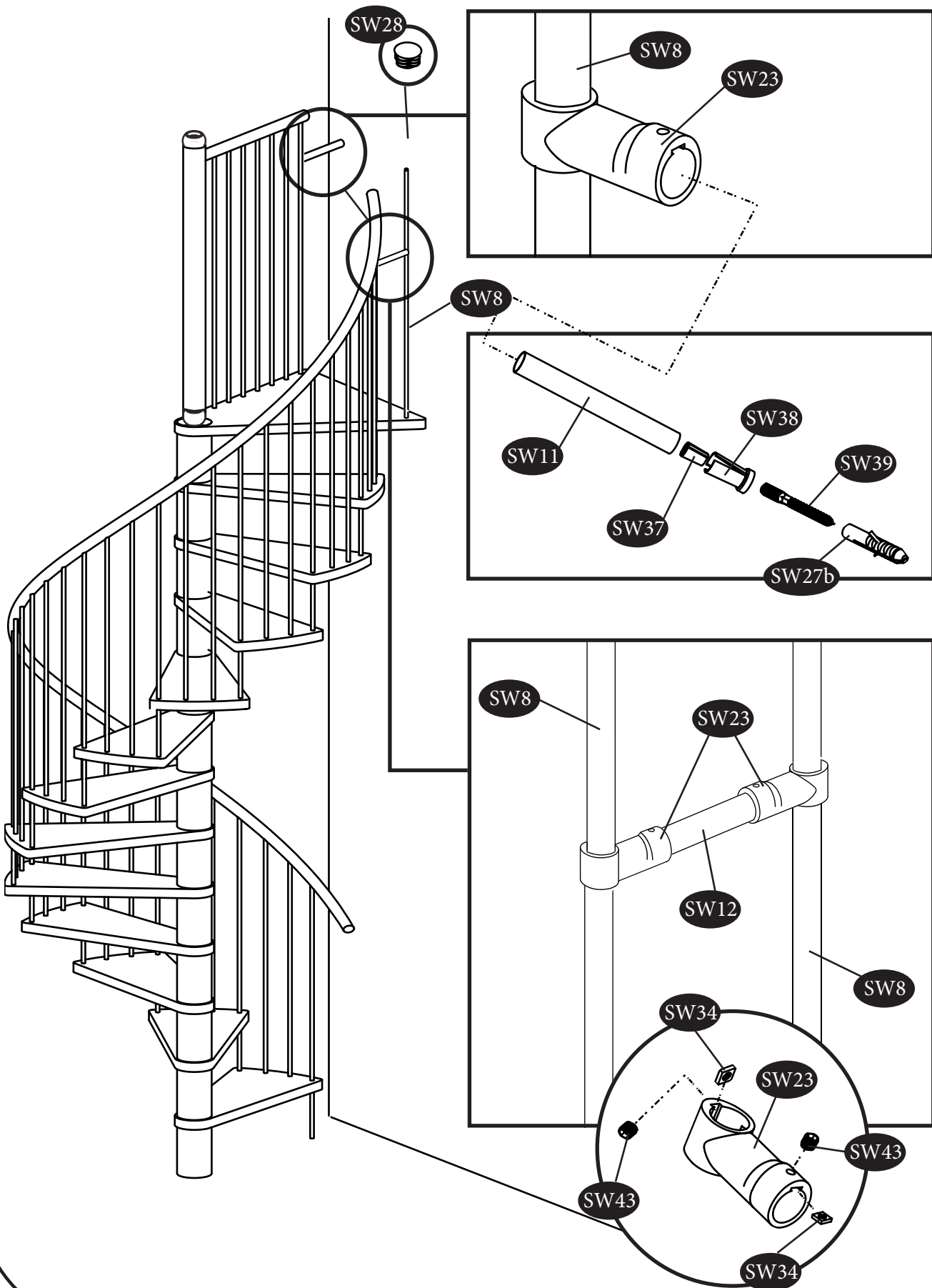


11



12



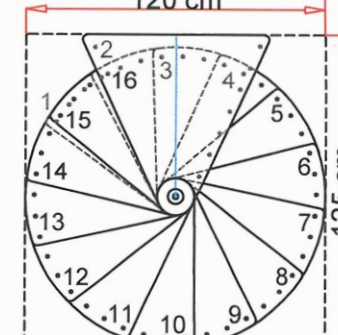
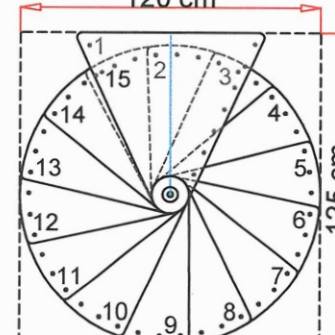
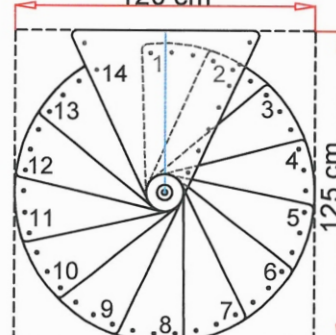
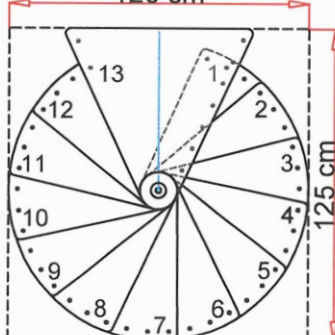
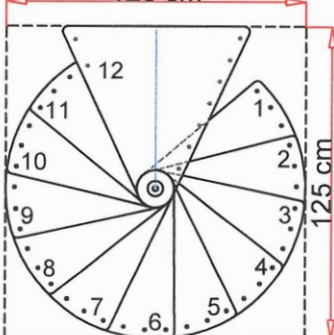
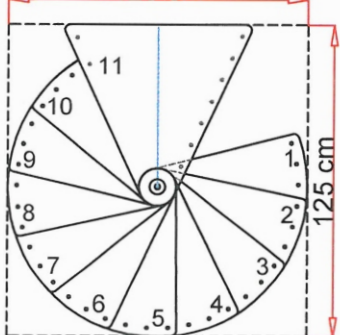
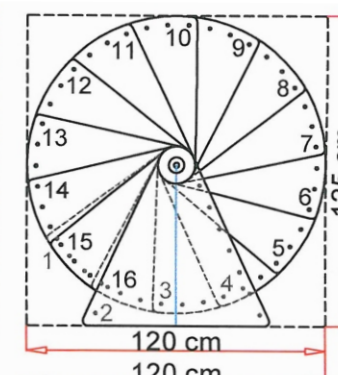
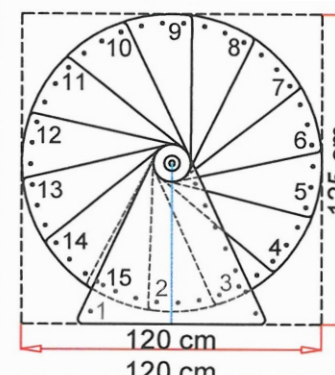
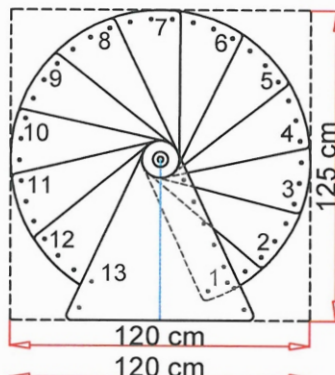
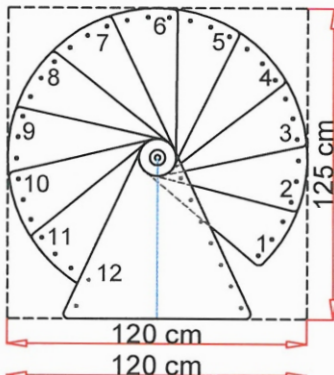
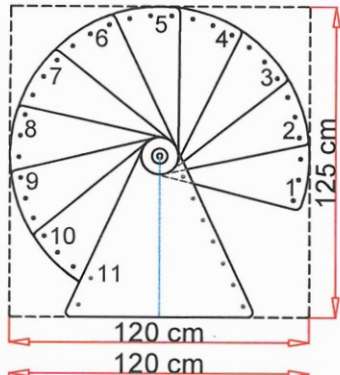


Spiral 120

Gültig
von: 07.09.2010
Bis:



11	12	13	14	15	16
2420	2640	2860	3080	3300	3520
-	-	-	-	-	-
2618	2856	3094	3332	3570	3808
284°	310°	336°	362°	388°	414°



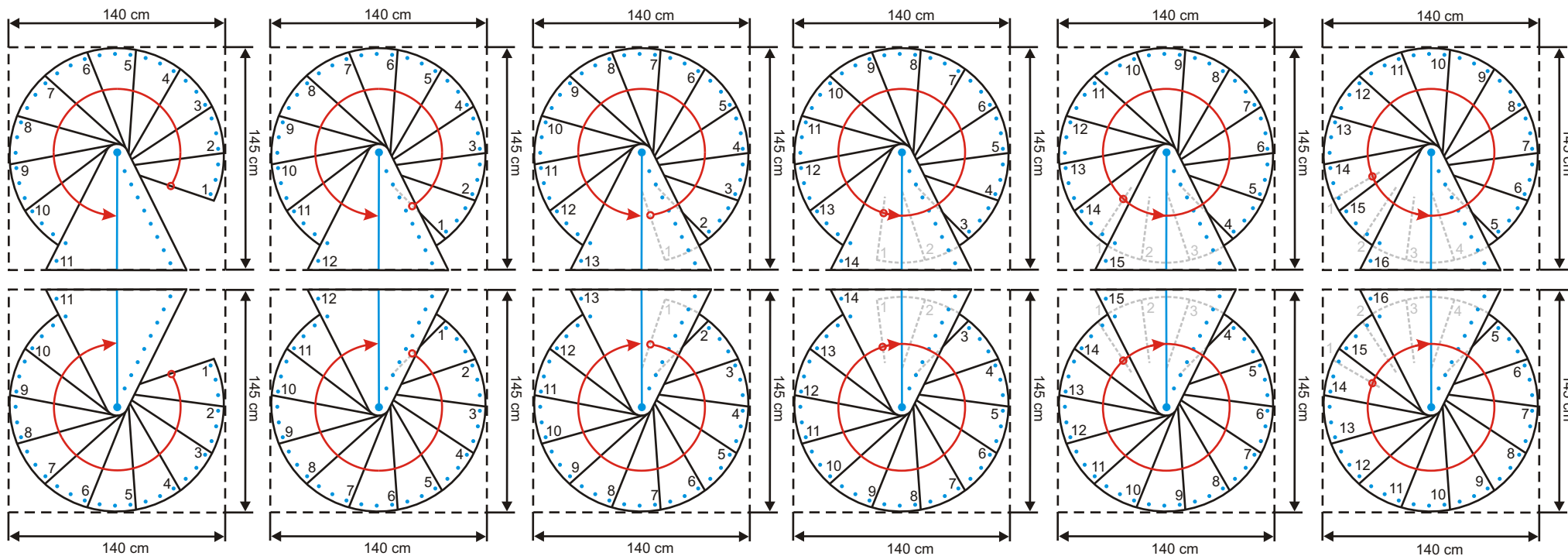


Managementssystem

Spiral 140



11	12	13	14	15	16
2420	2640	2860	3080	3300	3520
-	-	-	-	-	-
2618	2856	3094	3332	3570	3808
288°	314°	340°	366°	393°	419°





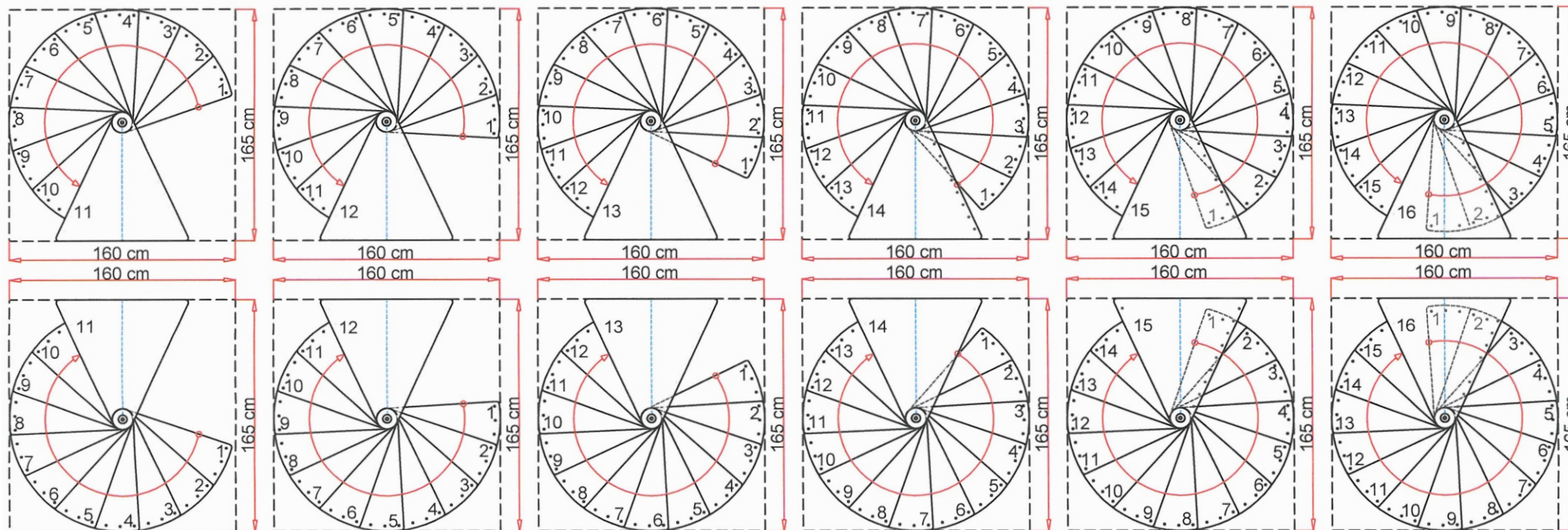
Managementsystem

Spiral 160

Gültig
von: 07.09.2010
Bis:



11	12	13	14	15	16
2420	2640	2860	3080	3300	3520
-	-	-	-	-	-
2618	2856	3094	3332	3570	3808
251°	273°	296°	319°	341°	364°





Managementsystem

Technisches Datenblatt: Spiral wood silver 120 140 160

Gültig
von: 10.10.2011
bis:

	Einheit			
Type		120	140	160
Außenradius	[mm]	600	700	800
Geschoßhöhe max.	[mm]	3090	3090	3090
Geschoßhöhe mit Höhenzusatz max.	[mm]	3560	3560	3560
Auftrittstiefe	[mm]	210	236	244
Steigung	[mm]	220 - 238	220 - 238	220 - 238
freie Durchgangsbreite	[mm]	486	586	686
Geländerhöhe	[mm]	900	900	900
Podestbreite	[mm]	650	750	850
Drehung pro Stufe	[°]	28,3	28,3	24,4
Drehung des Podestes	[°]	60	60	60
Spindeldurchmesser	[mm]	127	127	127
Stufenstärke	[mm]	35	35	35
Geländerstabdurchmesser	[mm]	22	22	22
Handlaufdurchmesser	[mm]	40	40	40
Materialien				
Stufen	Buche keilgezinkt lackiert			
Handlauf	Buche			
Spindelrohr	Stahl pulverbeschichtet Silber			
Geländersteher	Stahl pulverbeschichtet Silber			
sichtbare Kunststoffteile	schwarz			



SPIRAL WOOD SILVER

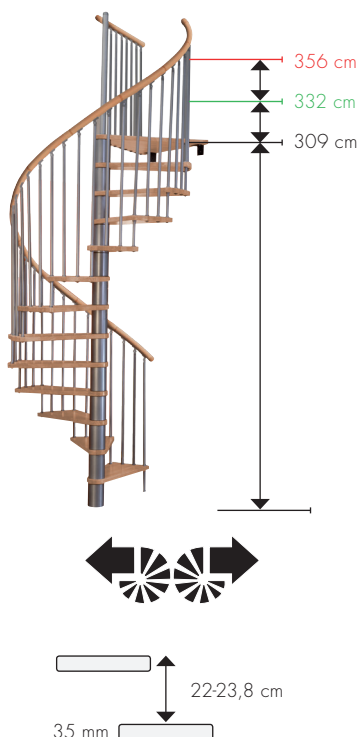
Spindeltreppe aus Massivholz
mit Massivholzhandlauf

VORTEILE

- Stufen in 35 mm Buche mit hochwertiger Lackierung
- Geländerstäbe und Zwischenhülsen mit hochwertiger Pulverbeschichtung
- Massivholzhandlauf in Buche

OPTIONEN

- Stufen und Handlauf in Eiche massiv ②
- Höhererweiterungselement GH 309–332 cm
- Höhererweiterungselement GH 309–356 cm
- Brüstungsgeländer/lfm gerade
- Brüstungsgeländer/lfm rund
- Sonderpodest



TECHNIK

Materialien	Stufen Buche massiv mit hochwertiger Lackierung Stahlteile (Zwischenhülsen und Geländerstäbe) pulverbeschichtet silber Massivholzhandlauf		
Anzahl der Stufen	12 Stufen + 1 Podest		
Geschoßhöhe	Max. 309 cm		
Mit Erweiterungselement	Max. 356 cm (siehe Optionen)		
Minimale Öffnungsgröße	120 cm, 140 cm, 160 cm		
Artikelnummer	Ø 120 cm	27661	} ①
	Ø 140 cm	27662	
	Ø 160 cm	27663	