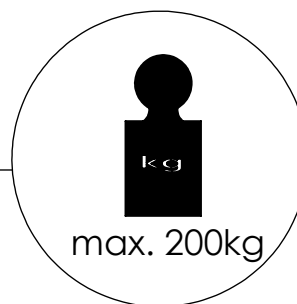
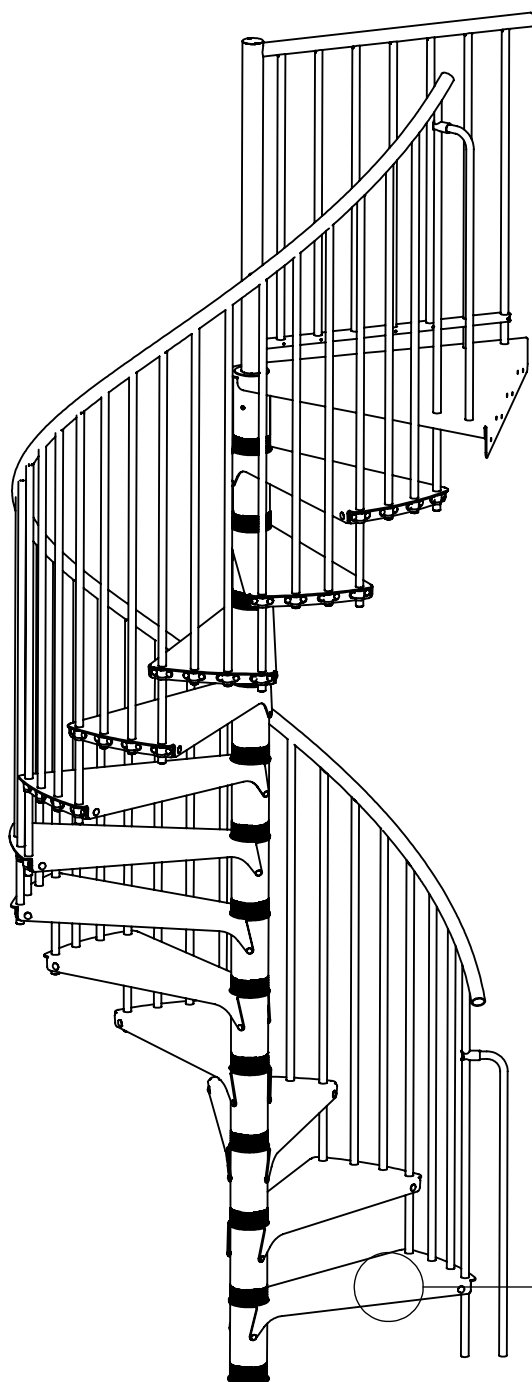


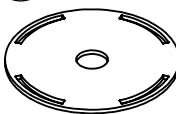
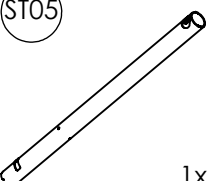
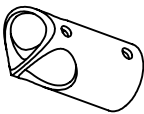
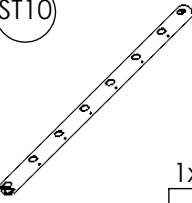
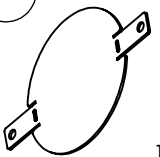
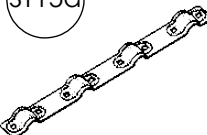
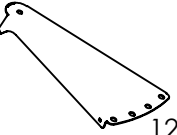
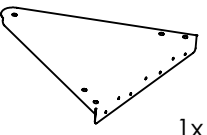
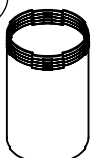
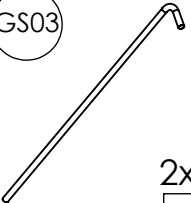
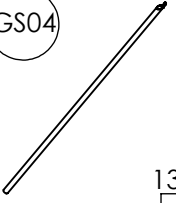
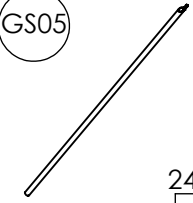
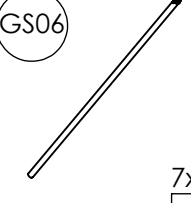
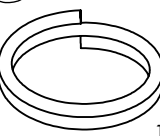
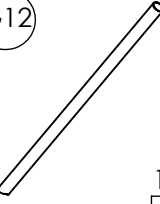
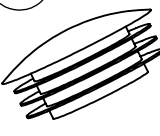
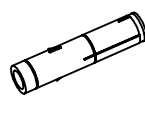
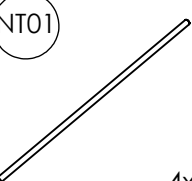
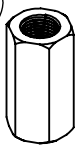
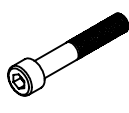
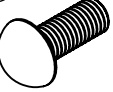
	9	10	11	12	13
H min	1710mm	1900mm	2090mm	2280mm	2470mm
H max	2115mm	2350mm	2585mm	2820mm	3055mm

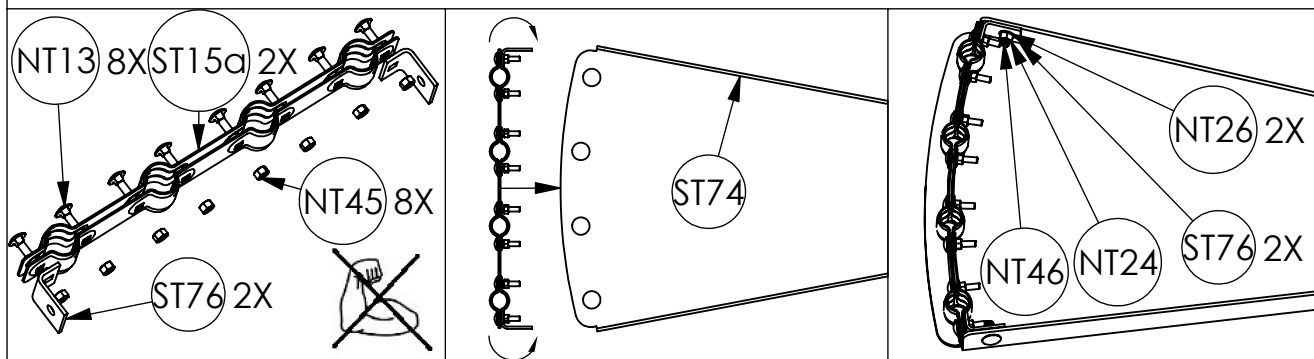


1

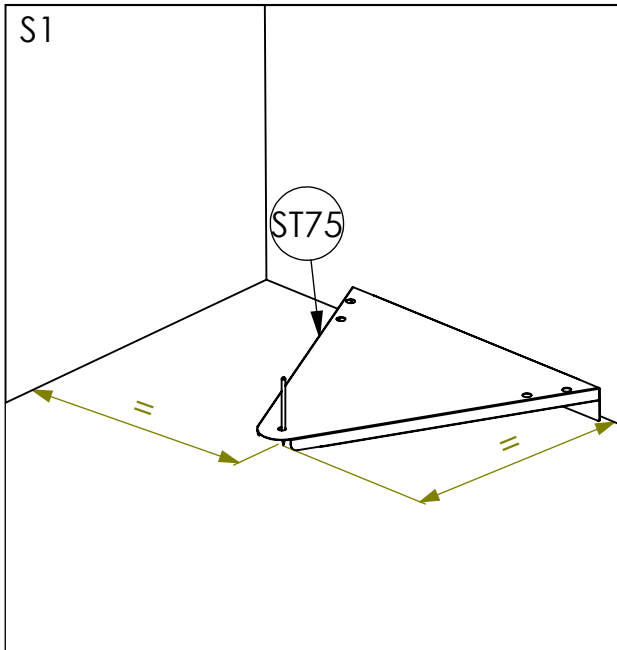
Wir gratulieren Ihnen zum Kauf unserer
Treppe Los Angeles in schwarz

**JOSEF
STEINER**

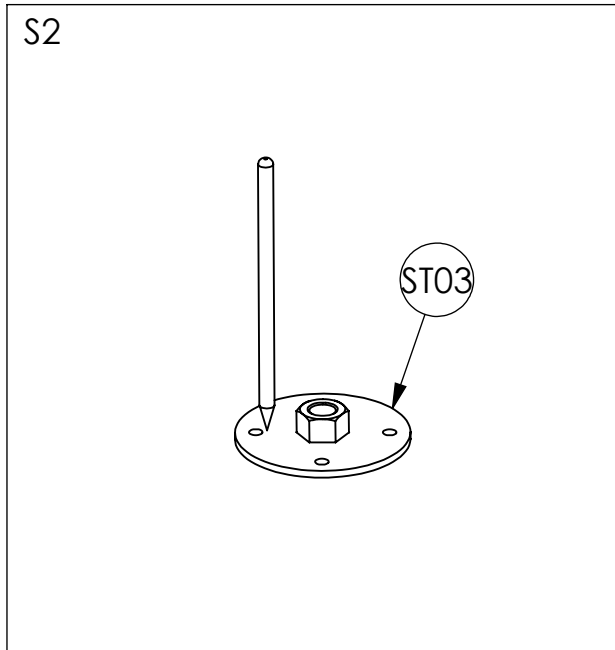
 ST02 13x Ø 115 x 3 mm	 ST03 1x	 ST05 1x Ø 60 x 1000x4 mm	 ST06 1x Ø 100 x 3 mm	 ST07 2x Ø 28x2x50 mm	 ST10 1x
 ST12 1x Ø 60 mm	 ST15a 24x	 ST15b 4x	 ST74 12x	 ST75 1x	 ST76 24x
 ST77 13x Ø 108x220 mm	 GS03 2x Ø 22x1x913+170mm	 GS04 13x Ø 22x2x1275 mm	 GS05 24x Ø 22x1x1175 mm	 GS06 7x Ø 22x2x1030 mm	 G01 1x Ø 40x3x6000mm
 G12 1x Ø 40x3x1000 mm	 KS01 39x Ø 22 mm	 KS02 3x Ø 40 mm	 KS06 2x	 D01 9x Ø 12 mm	 D03 2x Ø 6 mm
 NT01 4x M20 x 1000 mm	 NT02 13x M20 DIN-EN 24035	 NT03 4x M20 DIN 6334	 NT05 4x M8x50 mm	 NT07 20x Ø 4,2 x 19 mm	 NT08 2x Ø 4 x 50 mm
 NT11 94x Ø 4x25mm	 NT13 104x M6 x 16 mm DIN 603	 NT20 5x M8x70 mm	 NT24 48x M8	 NT26 29x M8 DIN 125	 NT39 2x M5 DIN 9021
 NT40 3x M8x20mm	 NT45 104x M6 DIN 934	 NT46 48x M8 x 30 mm DIN 603			



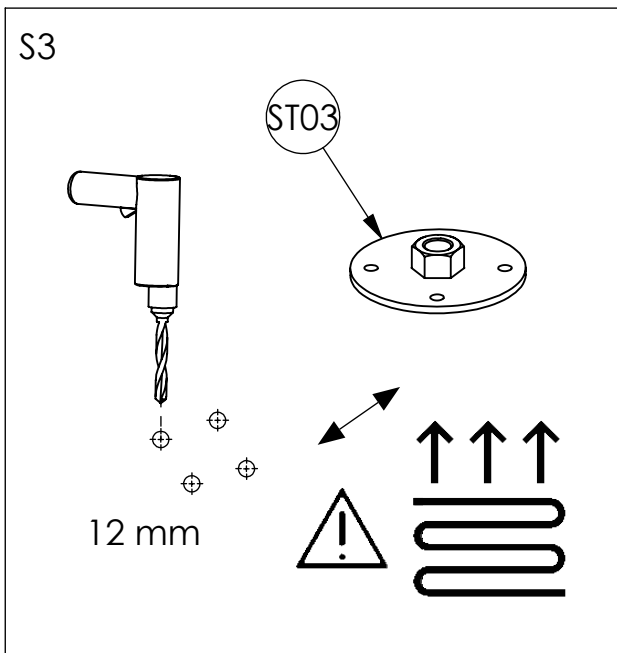
S1



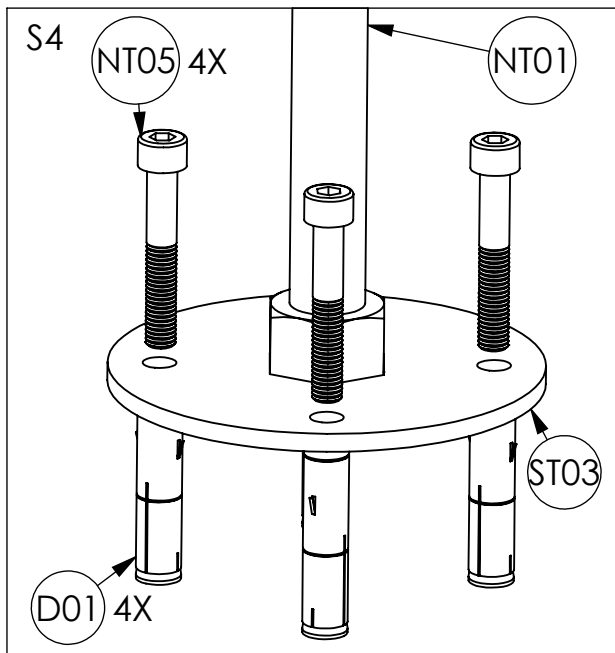
S2



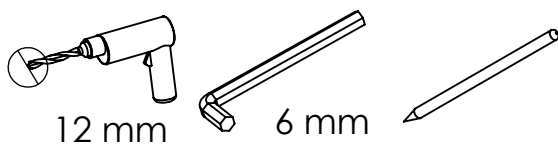
S3

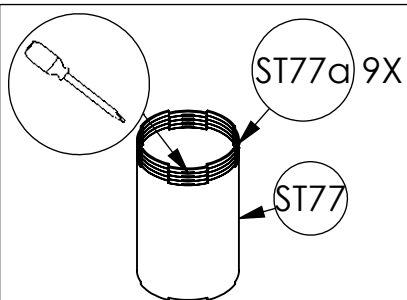
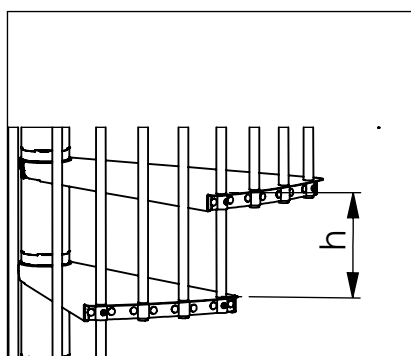


S4

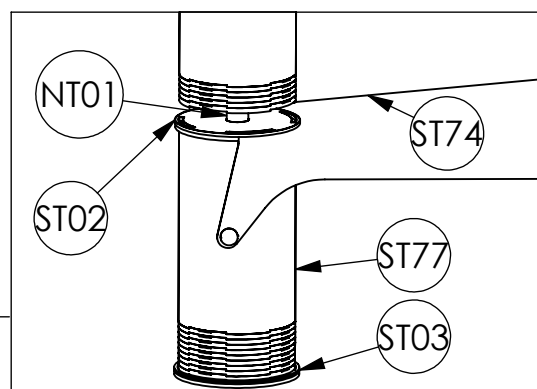
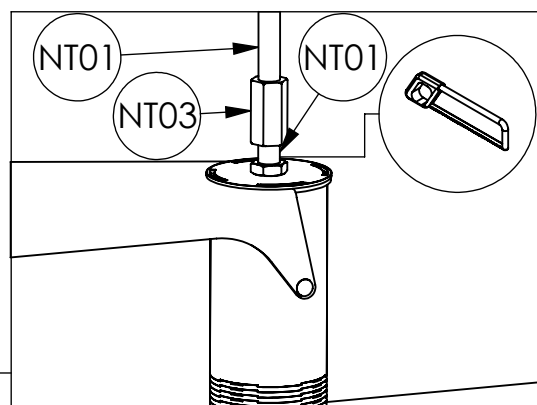
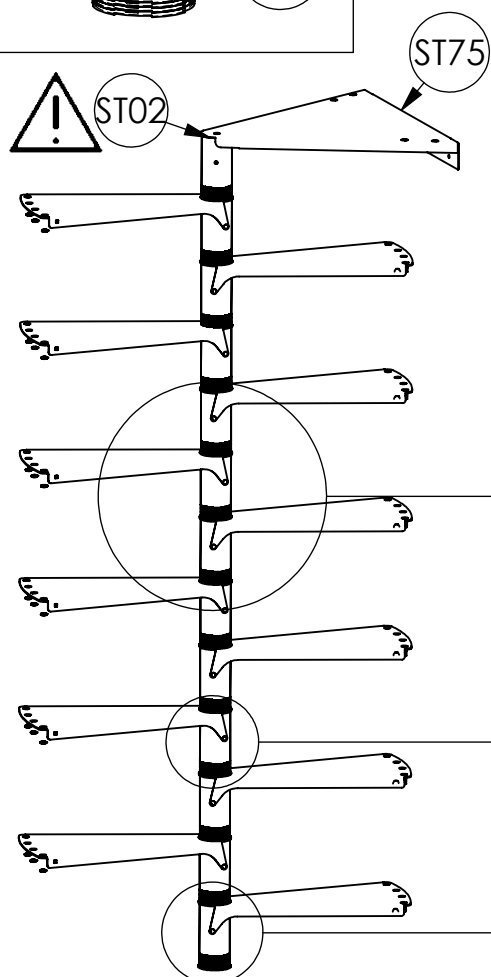
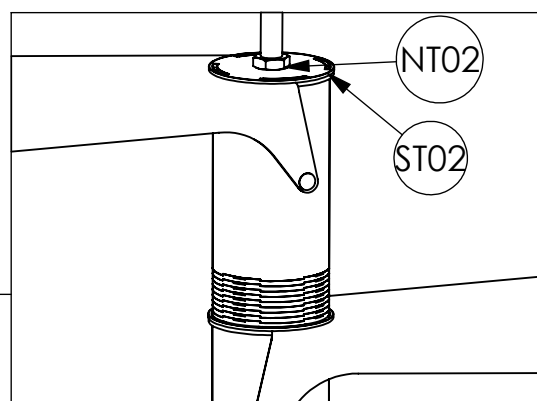
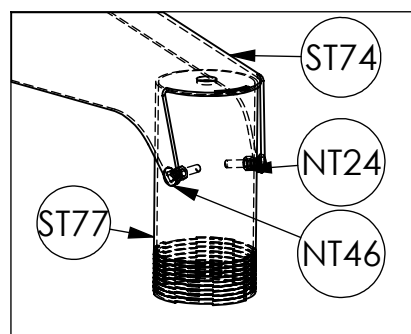


3





h	ST77a
190 mm	0x
195 mm	1x
200 mm	2x
205 mm	3x
210 mm	4x
215 mm	5x
220 mm	6x
225 mm	7x
230 mm	8x
235 mm	9x



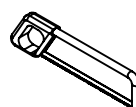
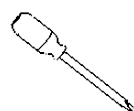
4

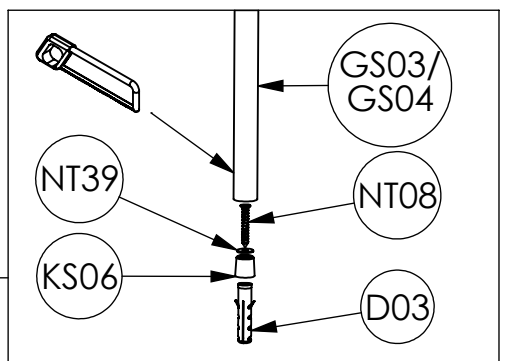
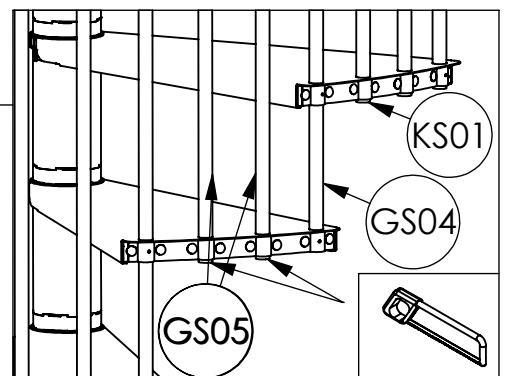
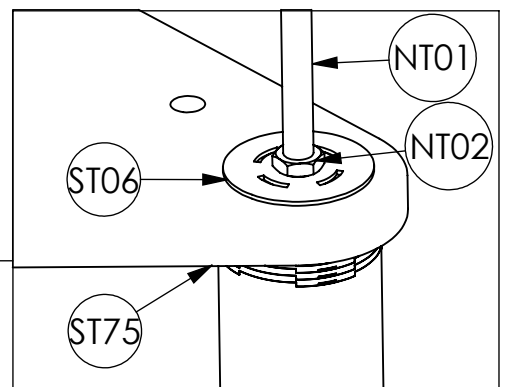
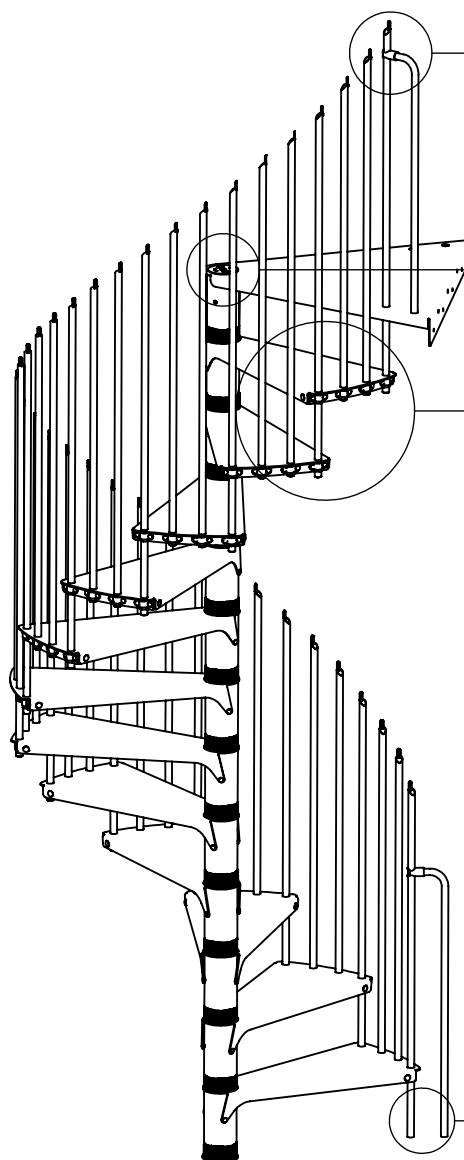
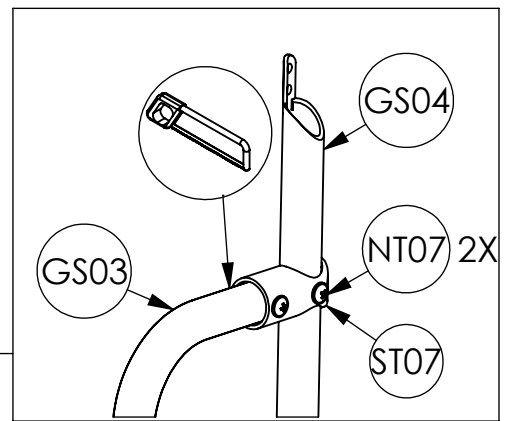
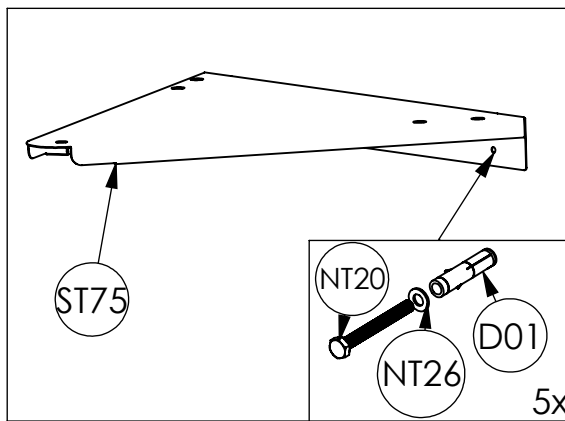


30 mm

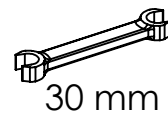
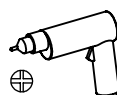
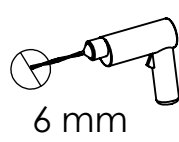
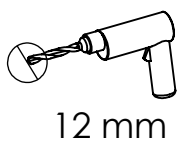


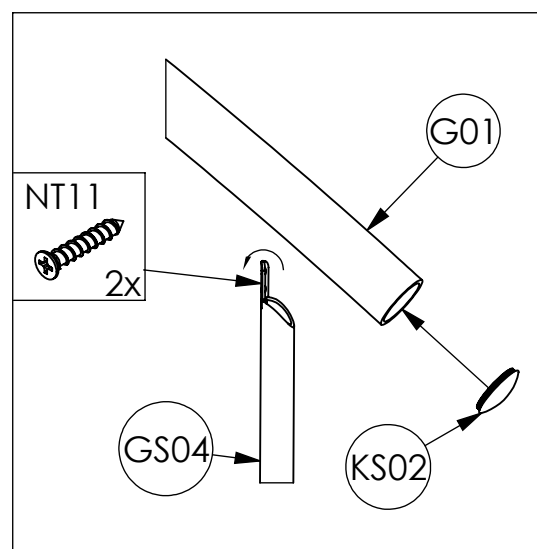
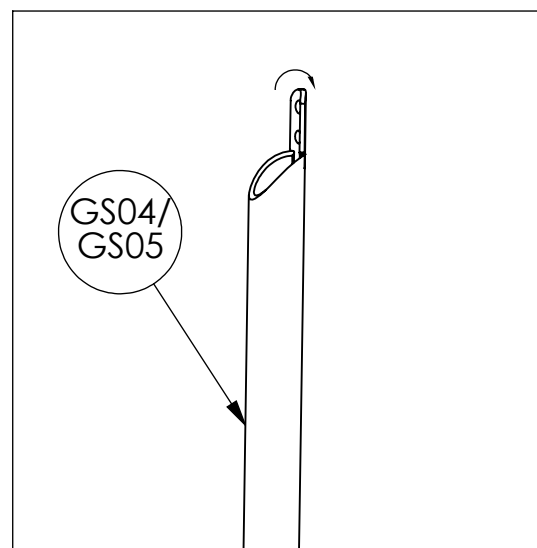
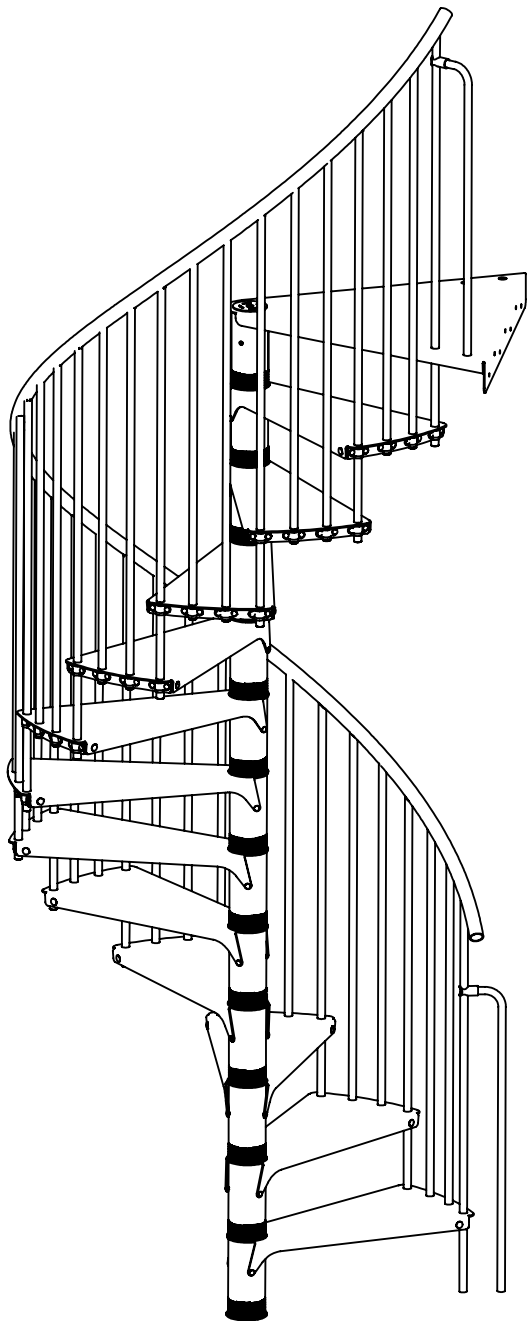
13 mm



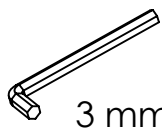


5

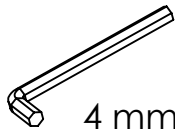




6



3 mm



4 mm

