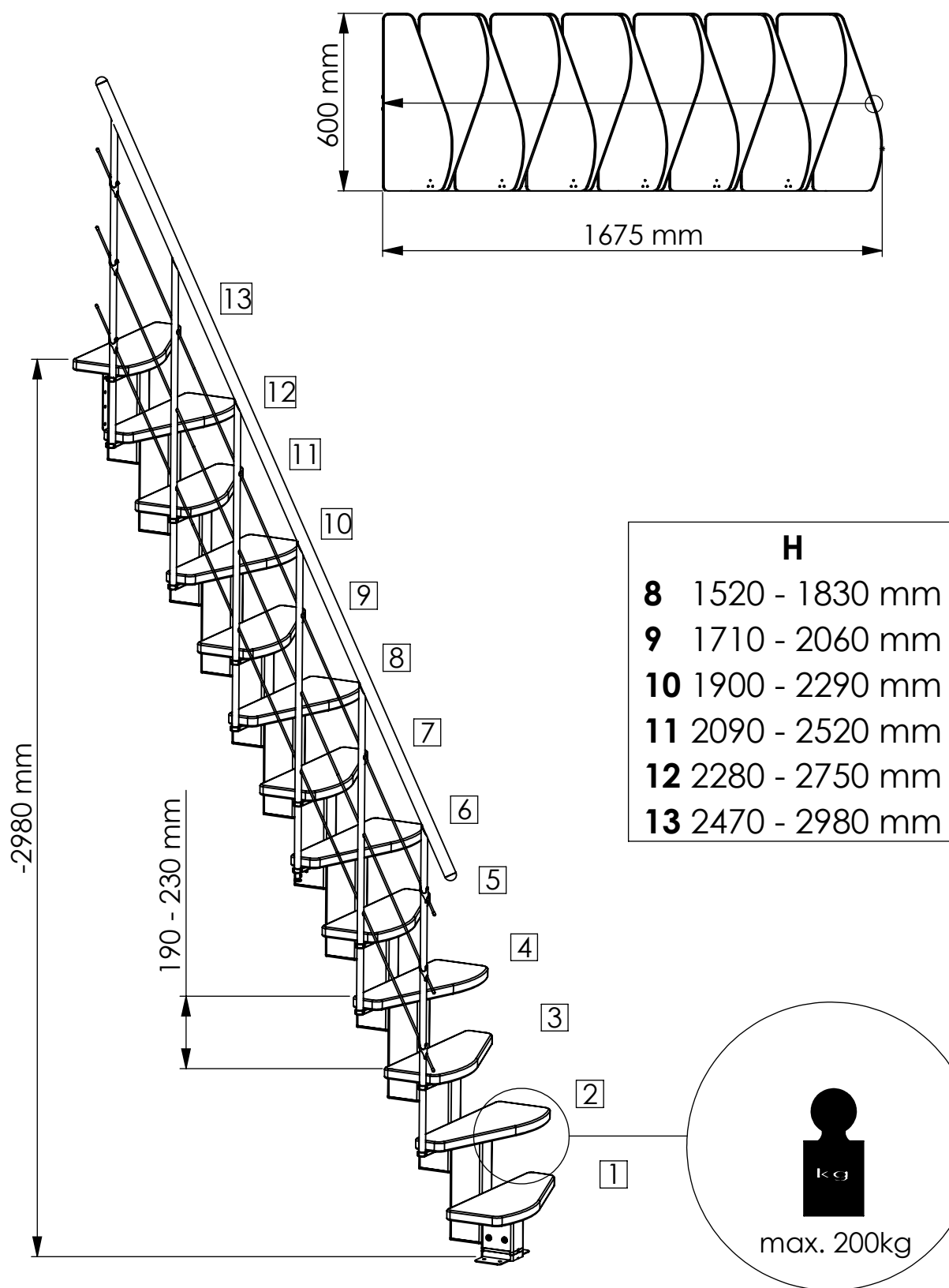
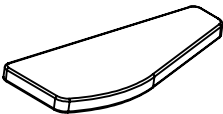
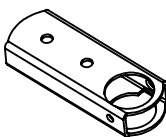
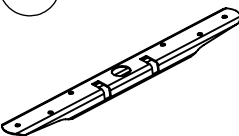
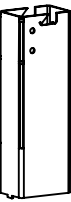
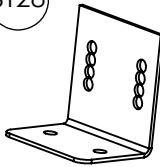
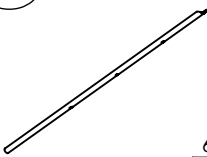
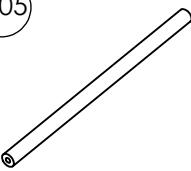
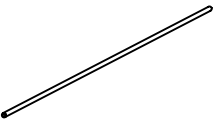
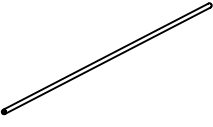
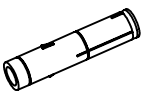
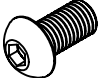
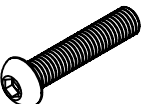
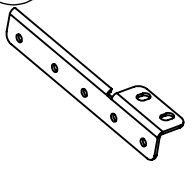
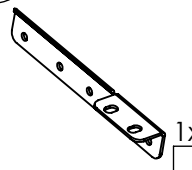
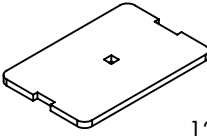
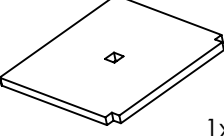
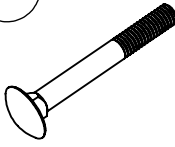
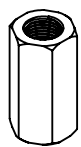
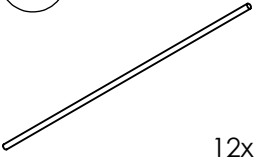
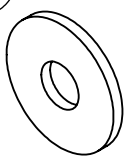
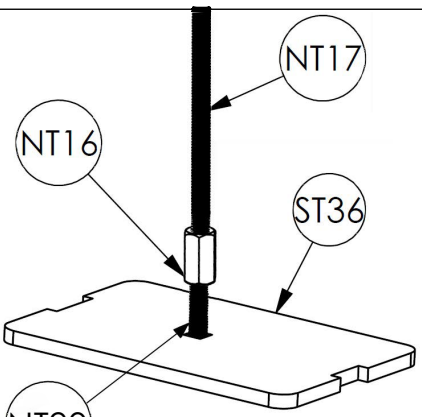
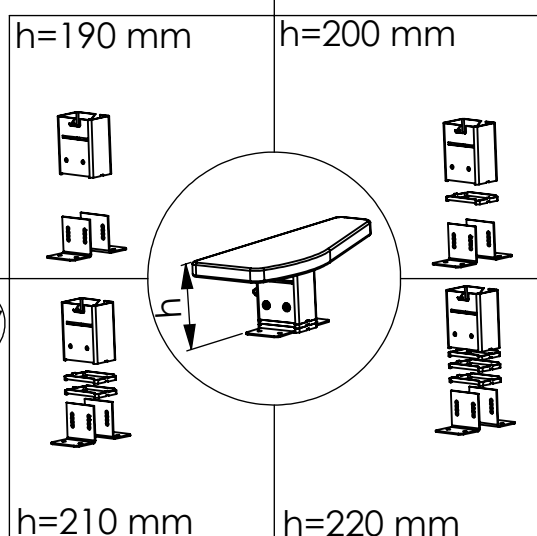
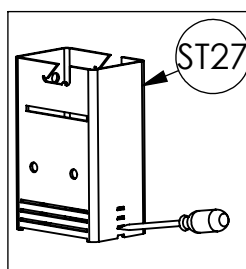
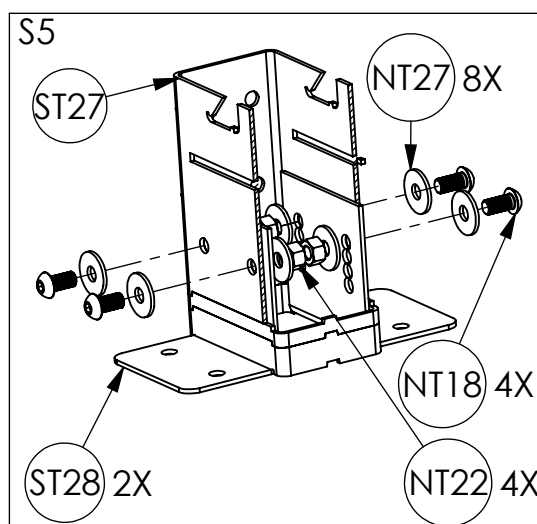
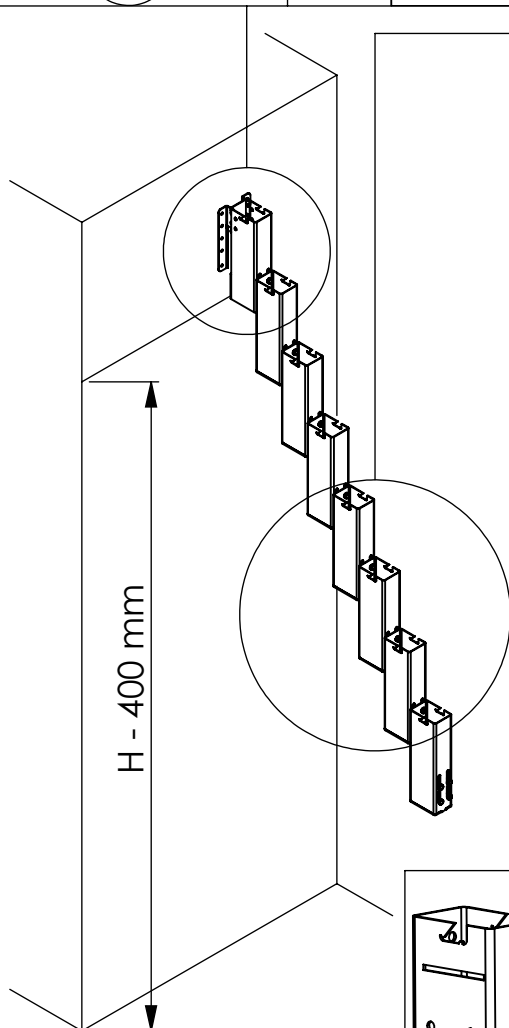
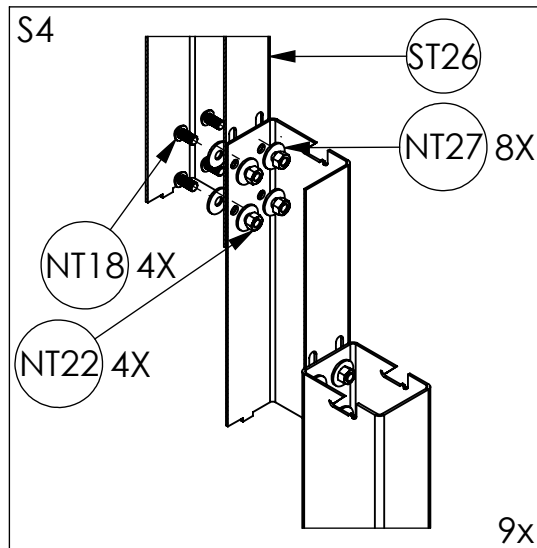
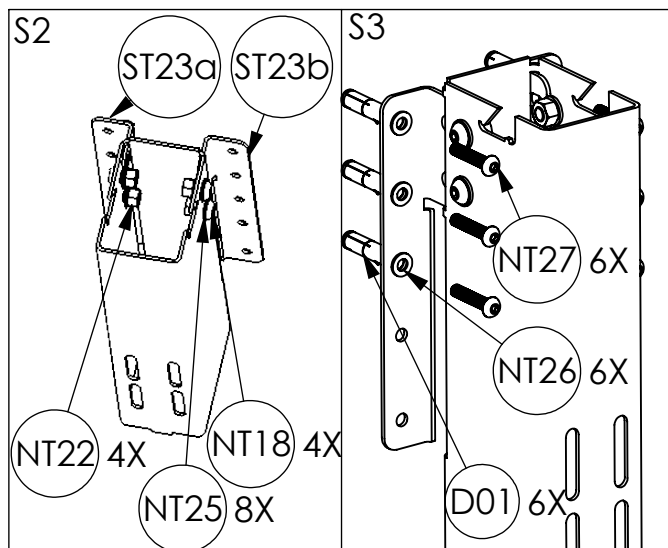


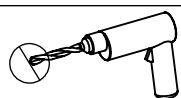


HS06  13x	ST22  12x	ST24  13x	ST25  1x	ST26  11x
ST27  1x	ST28  2x	GS08  $\varnothing 22 \times 1 \times 1175 \text{ mm}$ 6x	KS01  $\varnothing 22 \text{ mm}$ 6x	KS05  $\varnothing 6 \times 12 \text{ mm}$ 6x
G05  $\varnothing 40 \times 750 \text{ mm}$ 4x	G08  $\varnothing 6 \times 1 \times 1200 \text{ mm}$ 3x	G09  $\varnothing 6 \times 1 \times 900 \text{ mm}$ 6x	G10  $\varnothing 40 \text{ mm}$ 2x	G11  $\varnothing 15 \times 50 \text{ mm}$ 3x
D01  $\varnothing 12 \text{ mm}$ 10x				
NT18  M10 x 20 mm 56x	NT30  M5 x 6 mm 12x	NT36  $\varnothing 5 \times 30 \text{ mm}$ 102x	NT47  M8 x 60 mm 10x	NT63  M4 x 4 mm 12x
NT71  $\varnothing 12 \times 20 \text{ mm}$ 6x				

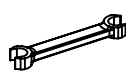
ST23a  1x	ST23b  1x	ST36  12x	ST37  1x	
NT12  Ø 3.5 x 25 mm 20x	NT90  M6 x 35mm 12x	NT14  M6 x 50mm 1x	NT15  M6 DIN9021 13x	NT16  M6 DIN6334 25x
NT17  M6 x350mm 12x	NT22  M10 56x	NT25  M10 DIN 125 8x	NT26  M8 DIN 125 10x	NT27  M10 DIN9021 104x
NT31  M5 DIN 562 12x				
S1  12x				



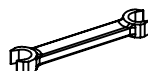
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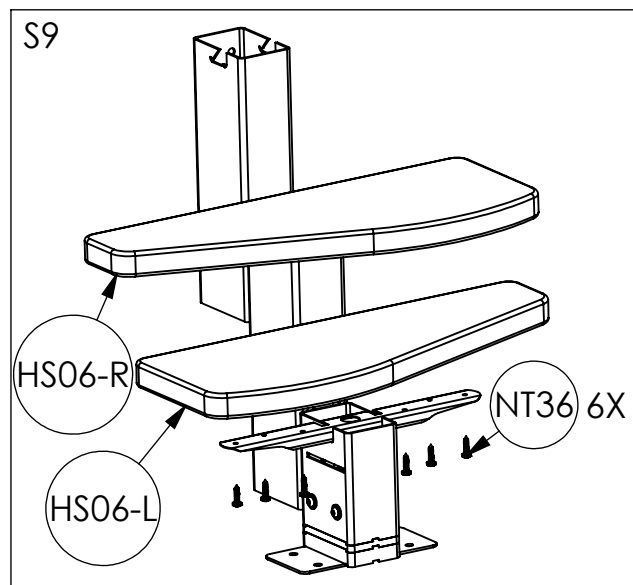
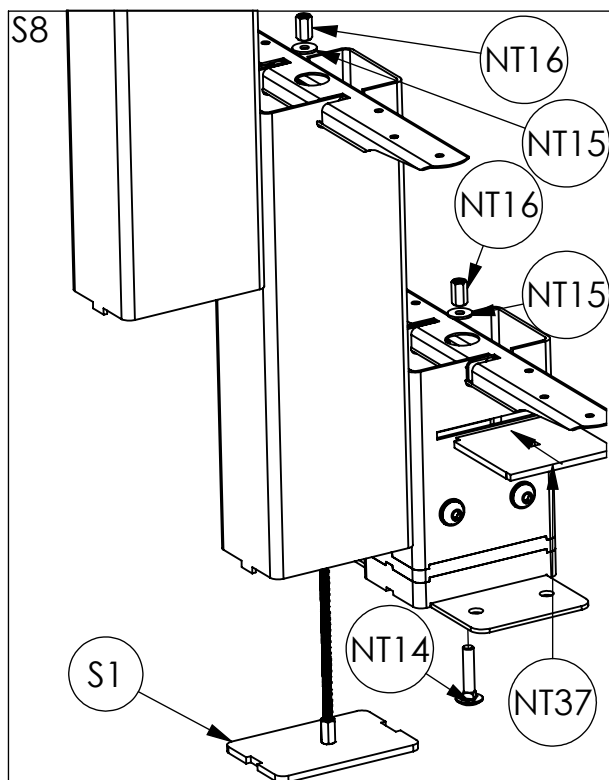
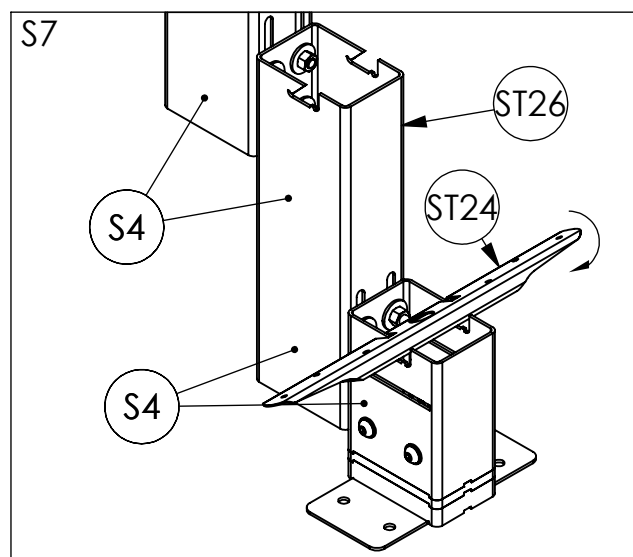
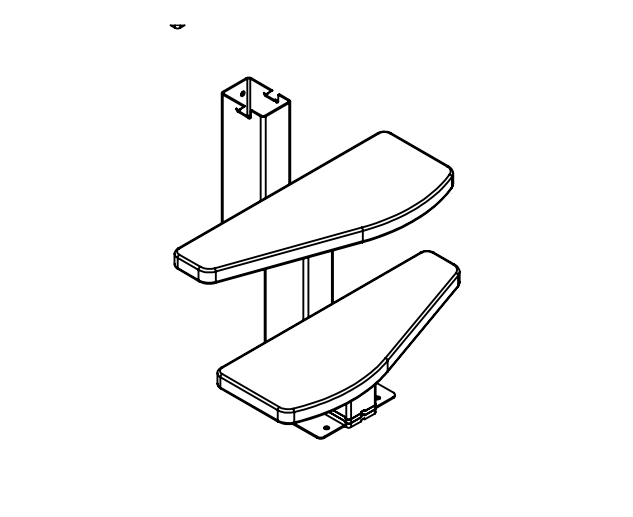
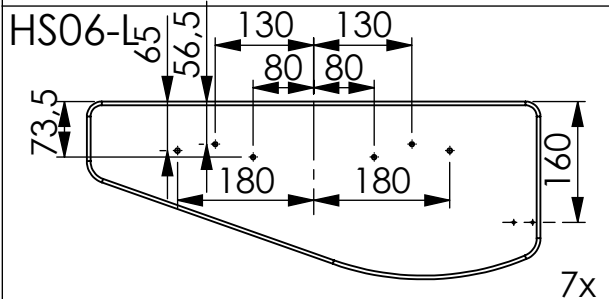
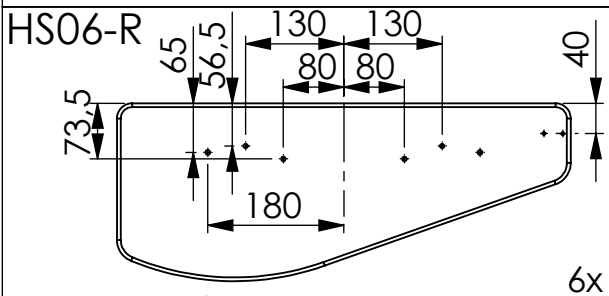
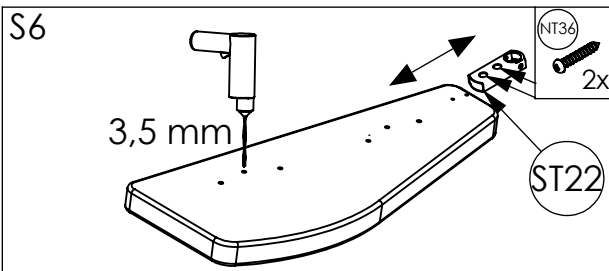
12 mm



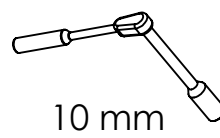
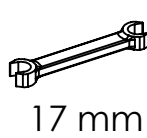
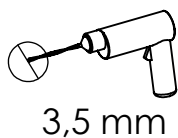
13 mm

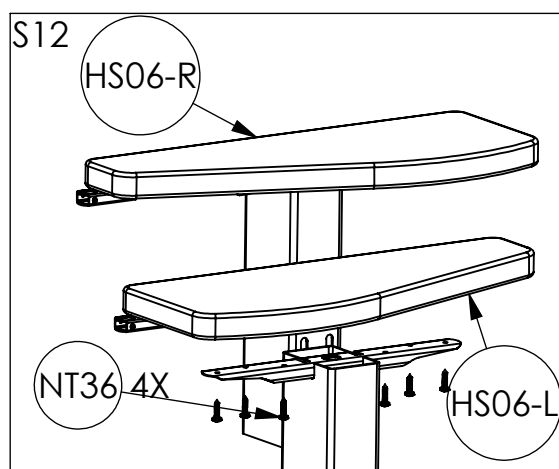
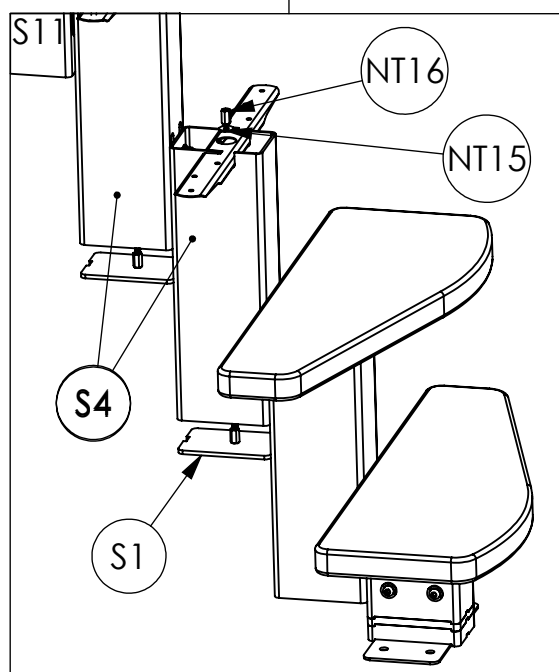
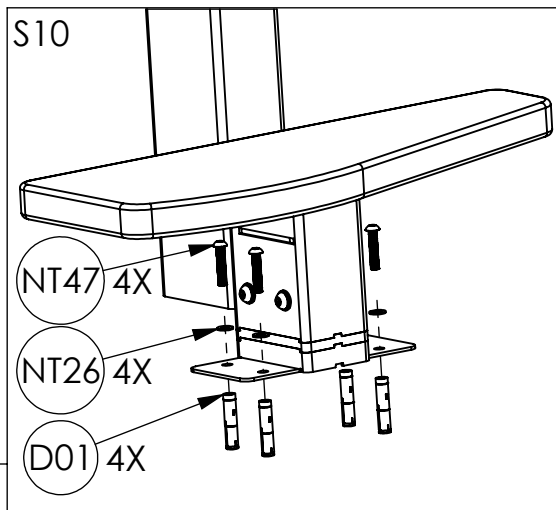
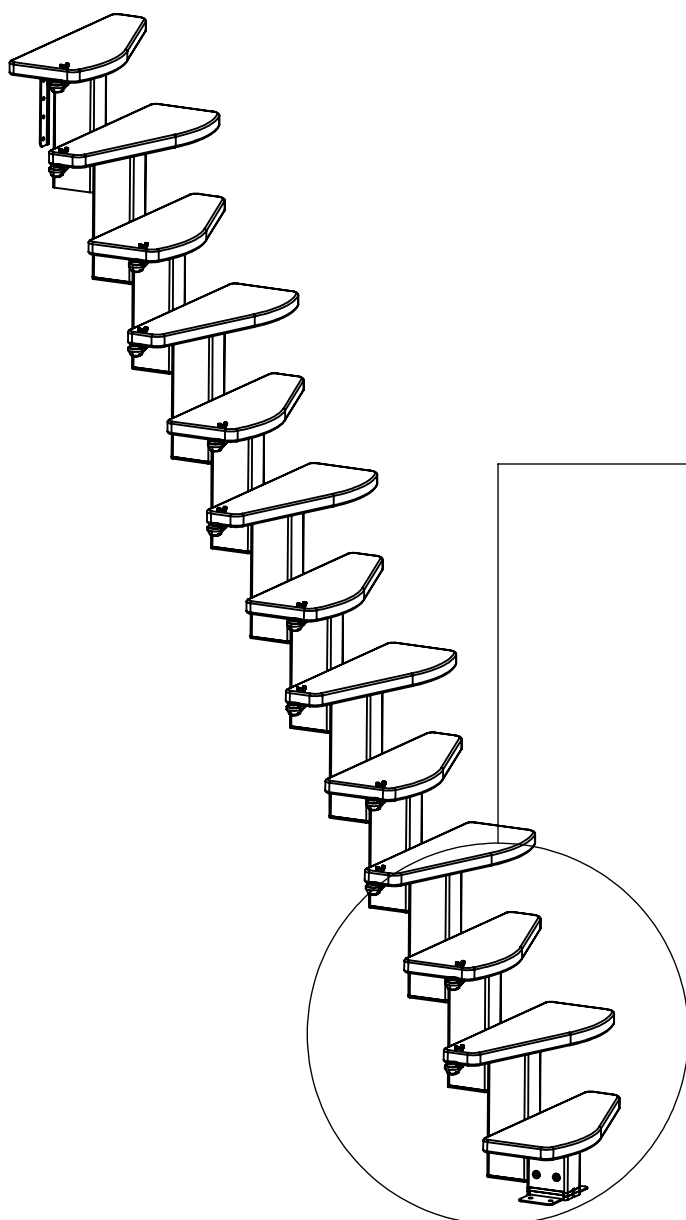


17 mm

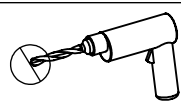


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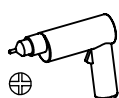




6



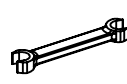
12 mm



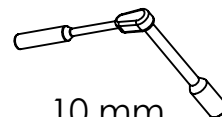
19 mm



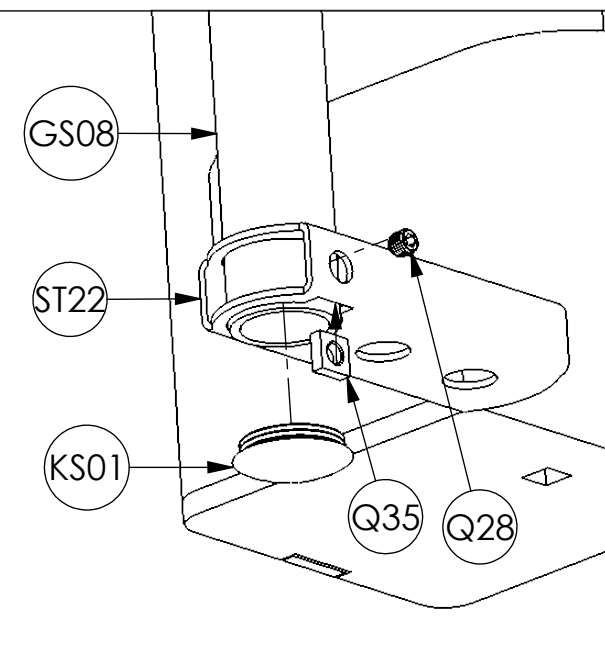
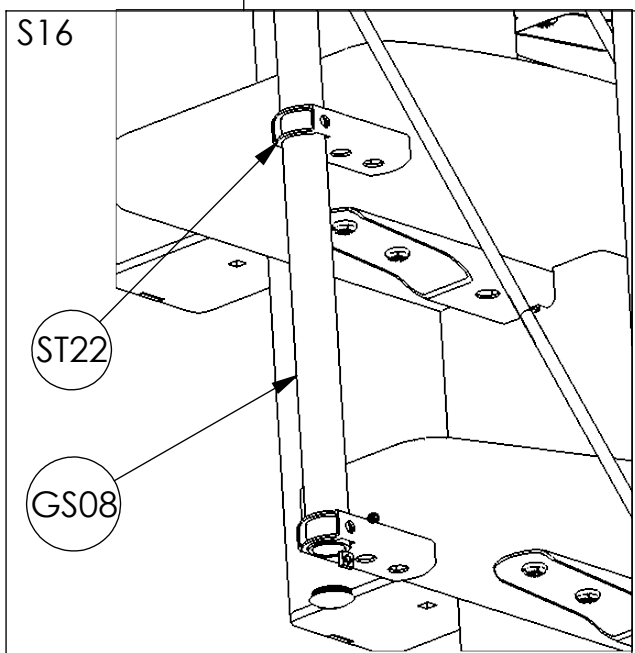
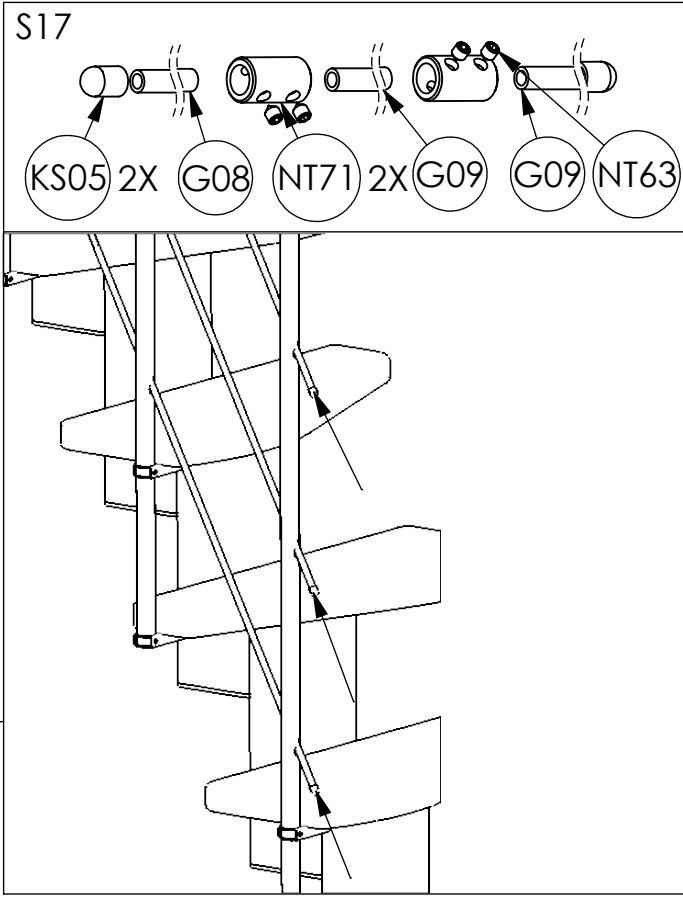
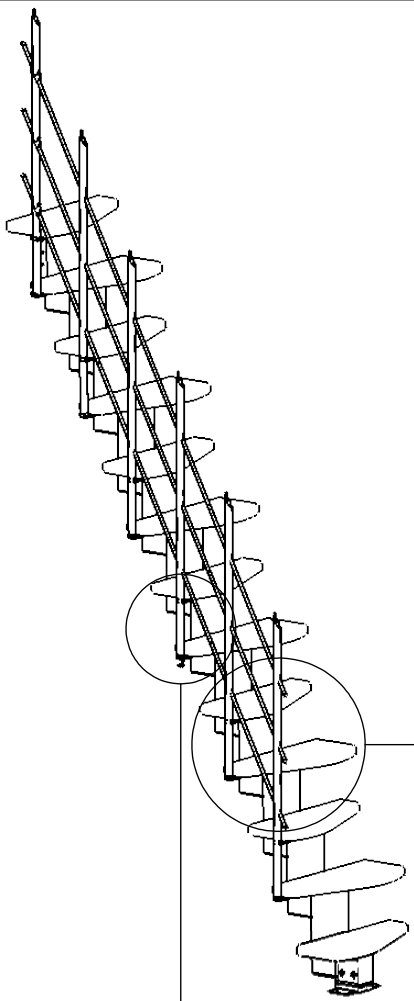
17 mm



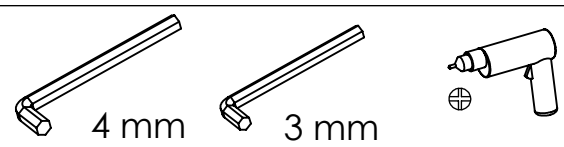
13 mm



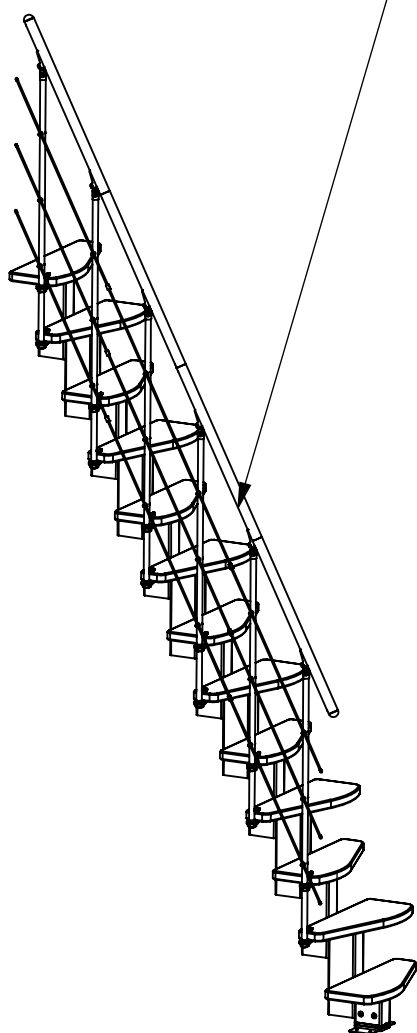
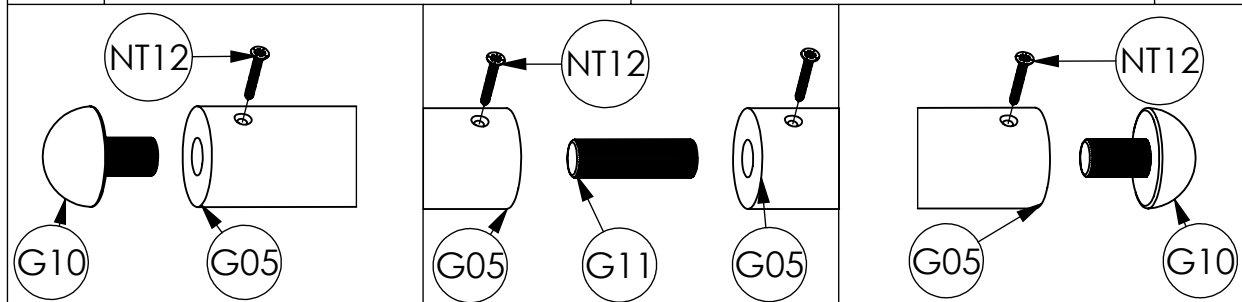
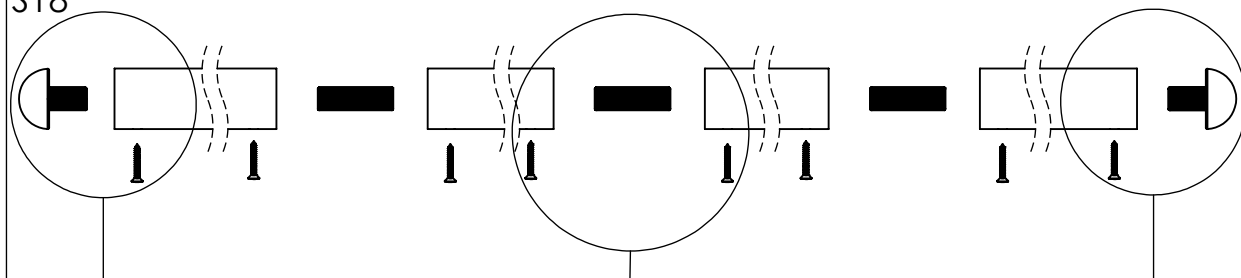
10 mm



7



S18



S19

