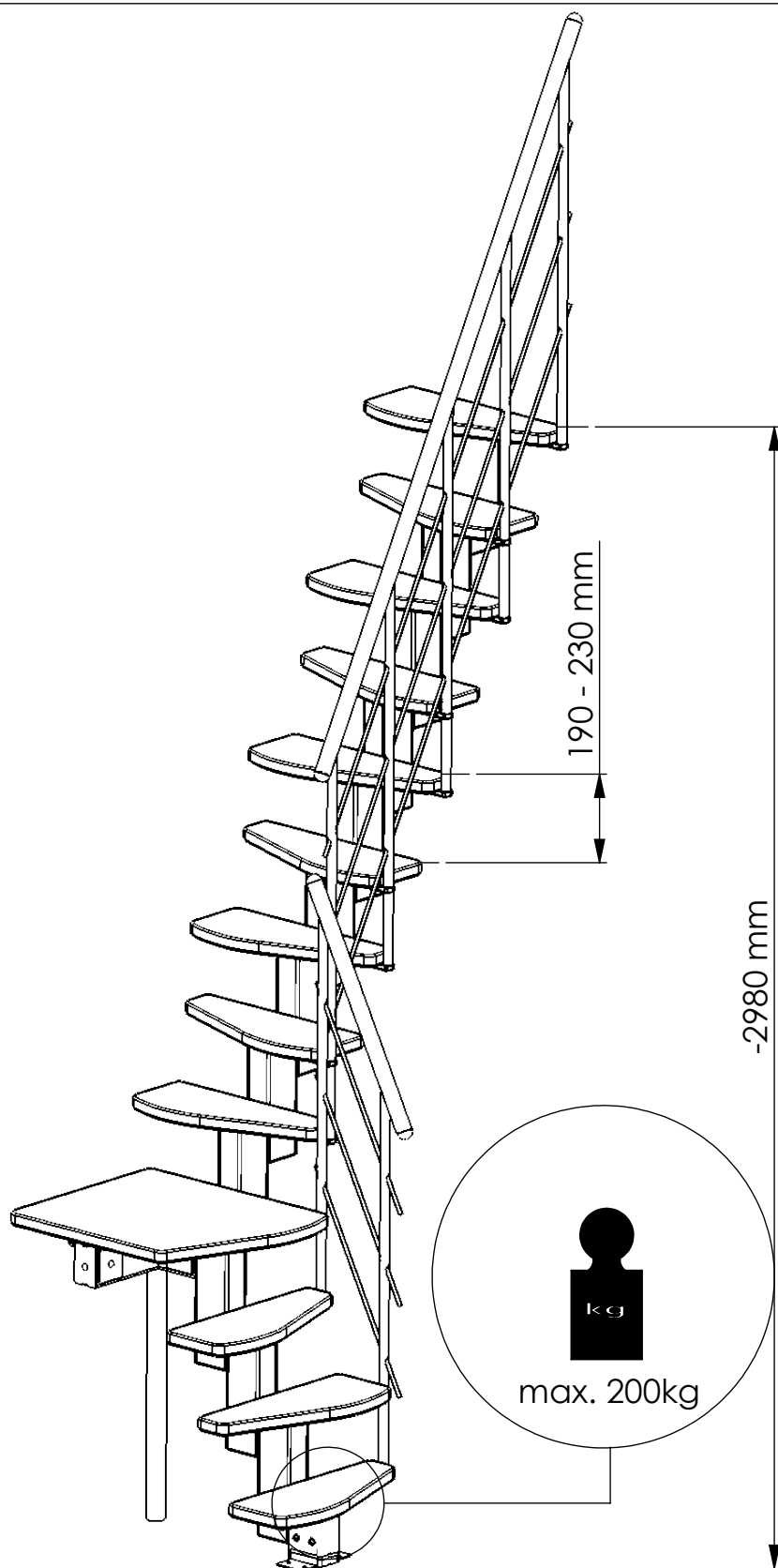
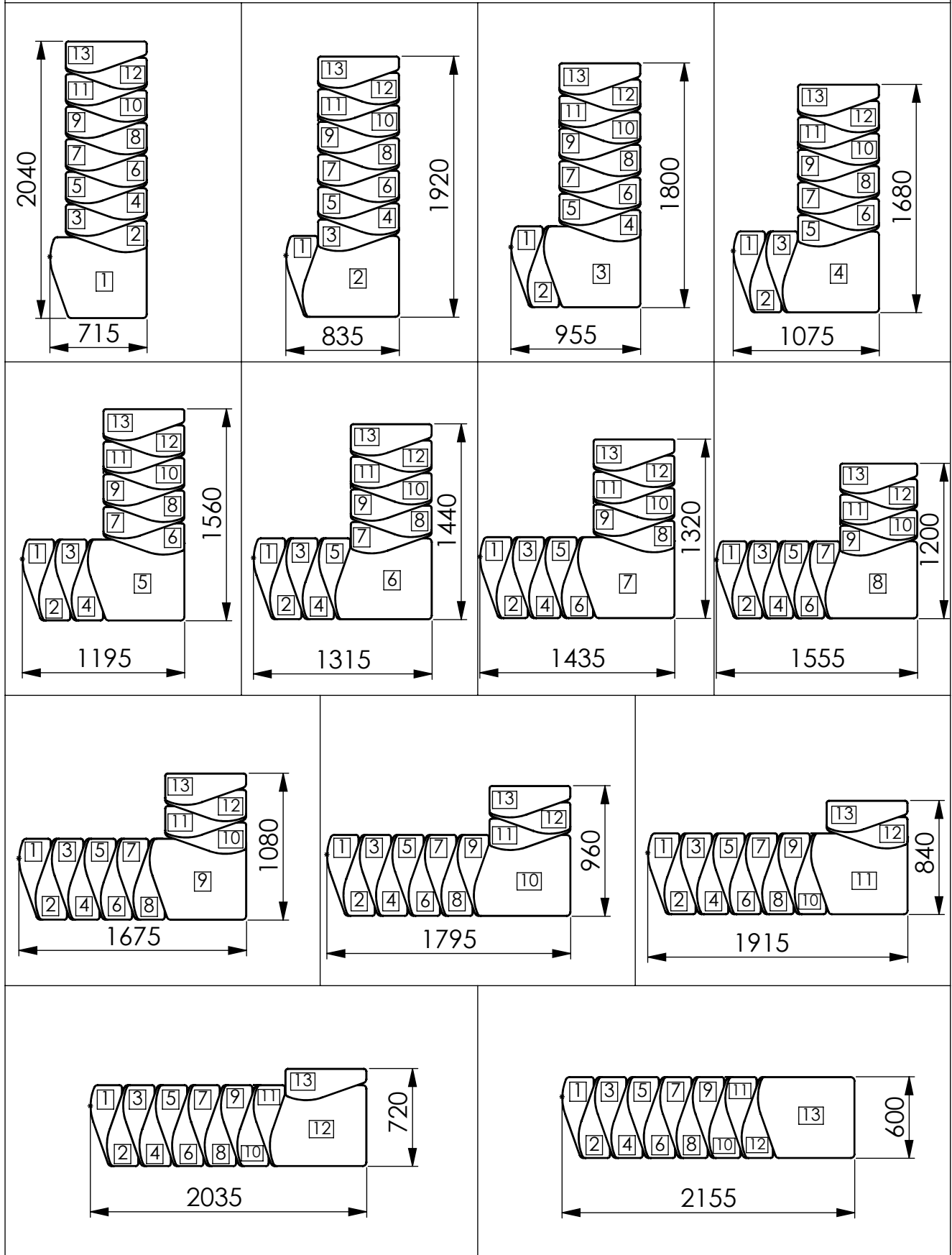


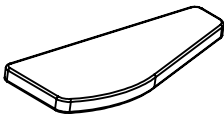
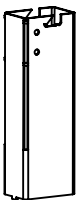
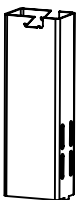
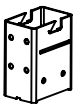
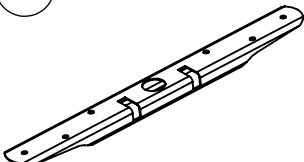
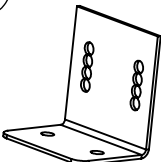
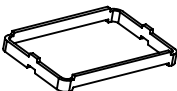
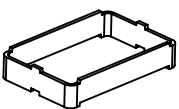
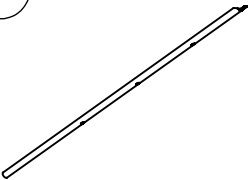
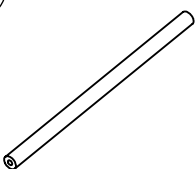
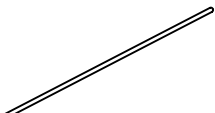
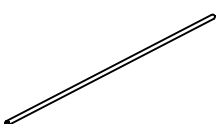
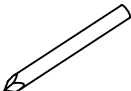
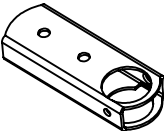
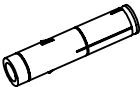
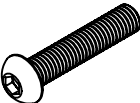
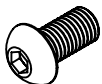


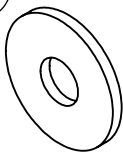
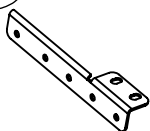
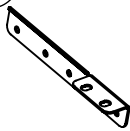
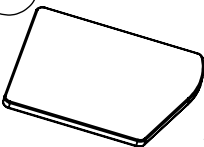
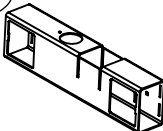
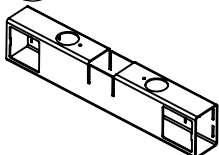
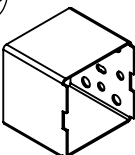
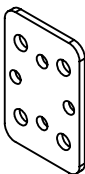
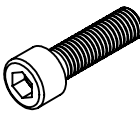
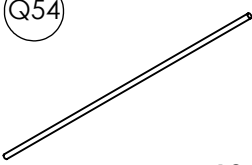
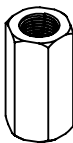
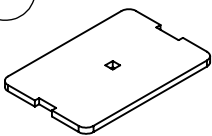
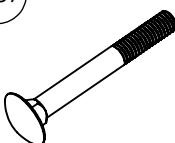
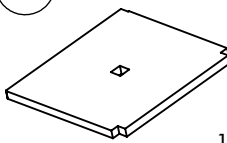
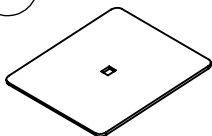
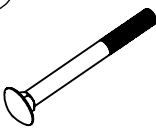
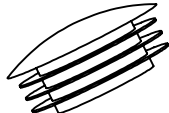
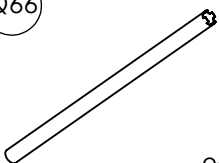
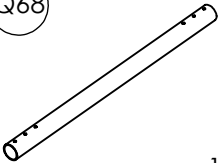
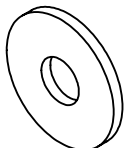
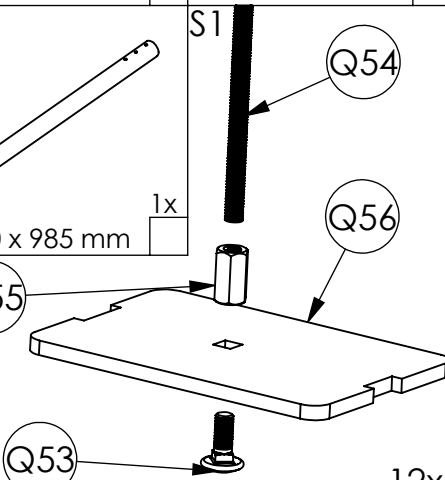
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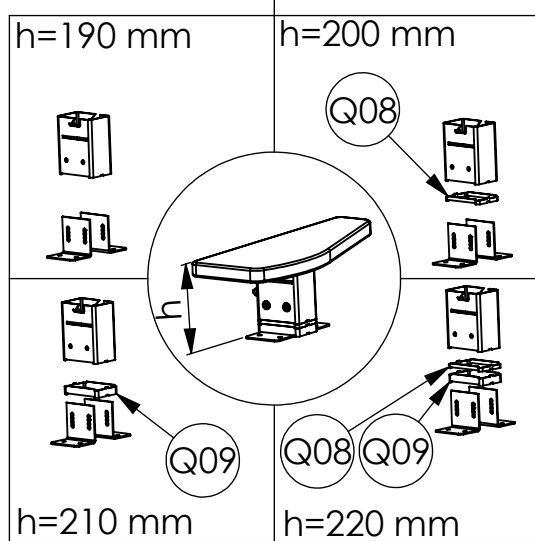
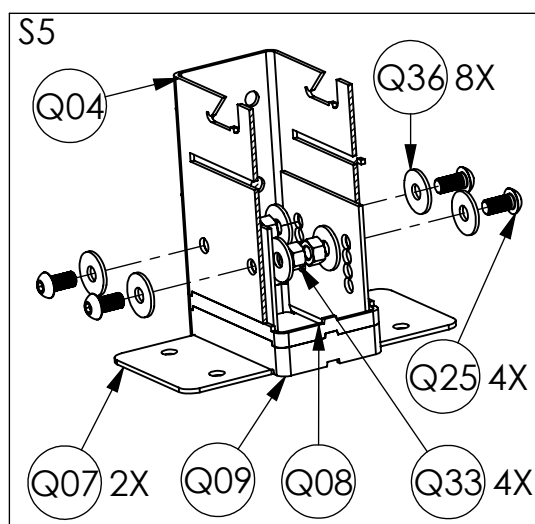
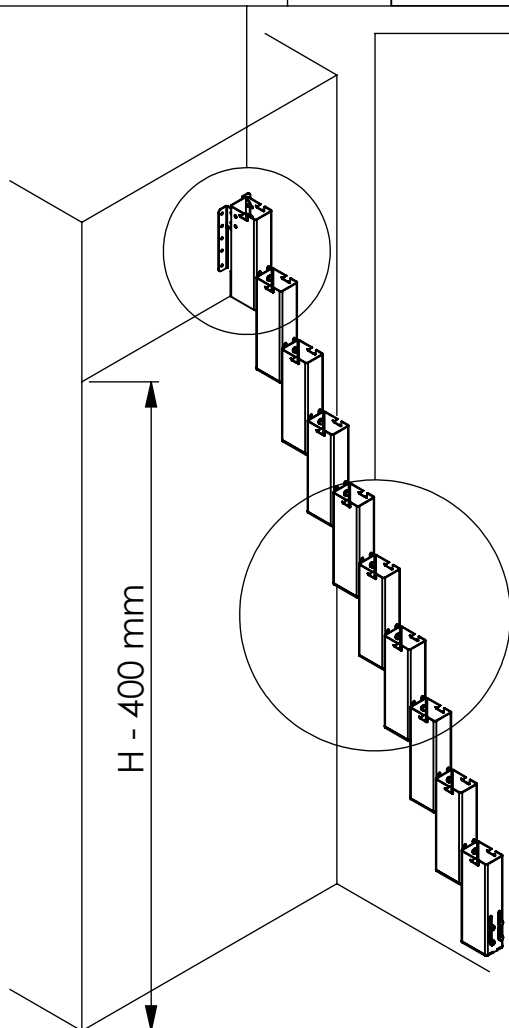
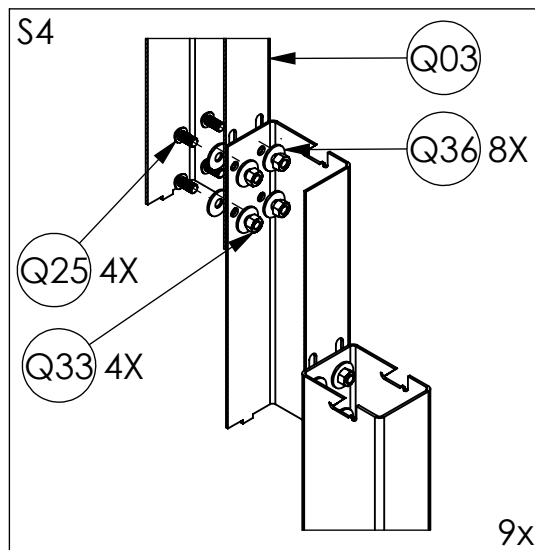
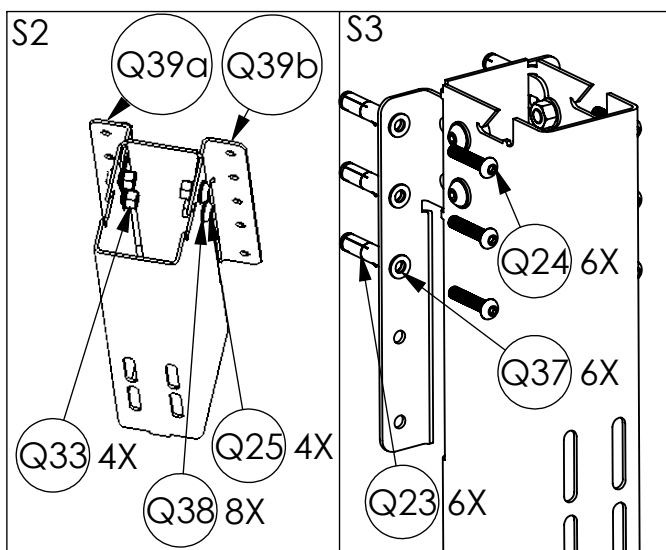
Wir gratulieren Ihnen zum Kauf
unserer **Treppe Washington!**

**JOSEF[®]
STEINER**

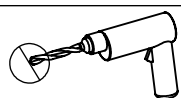


Q01  12x	Q02  1x	Q03  11x	Q04  1x
Q05  13x	Q07  2x	Q08  1x	Q09  1x
Q10  7x Ø 22x2x1175mm	Q11  4x Ø 40 x 750 mm	Q12  6x Ø 6x1x900 mm	Q13  3x Ø 6x1x1200 mm
Q14  6x Ø 4 x 40 mm	Q15  12x Ø 6 x 12 mm	Q18  13x	Q20  7x Ø 22 mm
Q21  4x Ø 40 mm	Q22  5x Ø 15 x 50 mm	Q23  15x Ø 12 mm	Q24  15x M8 x 60 mm
Q25  56x M10 x 20 mm	Q28  13x M5 x 6 mm	Q29  105x Ø 5 x 30 mm	Q32  30x Ø 3.5 x 25 mm

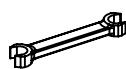
Q33  M10 57x	Q35  M5 DIN 562 13x	Q36  M10 DIN9021 113x	Q37  M8 DIN 125 14x	Q38  M10 DIN 125 17x
Q39a  1x	Q39b  1x	Q45  1x	Q46  1x	Q47  1x
Q48  4x	Q49  M10 x 8 mm 6x	Q50  6x	Q52  M10 x 35 mm 8x	Q53  M6 x 16mm 12x
Q54  M6 x 350mm 12x	Q55  M6 DIN6334 25x	Q56  14x	Q57  M6 x 50mm 1x	Q58  1x
Q59  M6 DIN9021 13x	Q60  100x100x2 mm 4x	Q61  M6 4x	Q62  M6 2x	Q63  M6 x 35 mm 2x
Q64  M6 x 90 mm 4x	Q65  Ø 60 mm 3x	Q66  Ø 51 x 985 mm 2x	Q68  Ø 60 x 985 mm 1x	S1 
Q69  M14 DIN9021 1x	Q70  M16 DIN9021 1x	Q71  M6 DIN 125 6x	 Q54 Q56 Q55 Q53 12x	



5



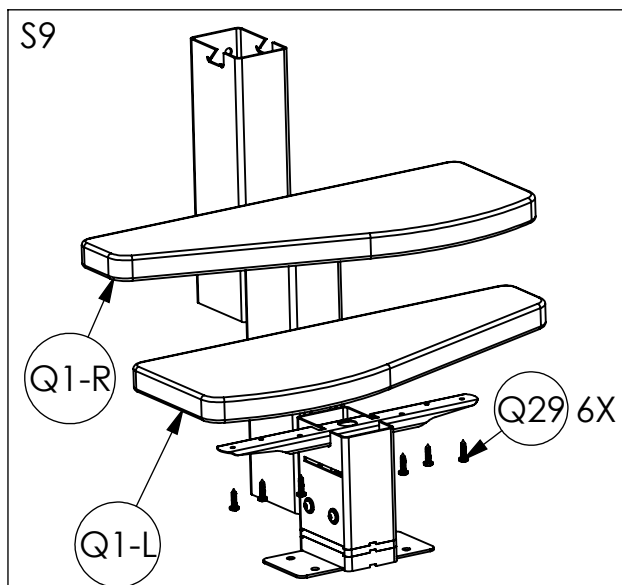
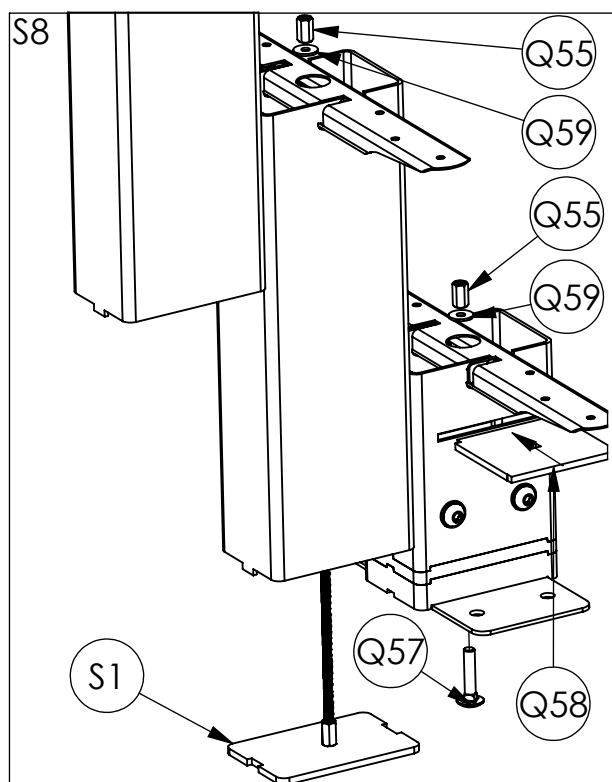
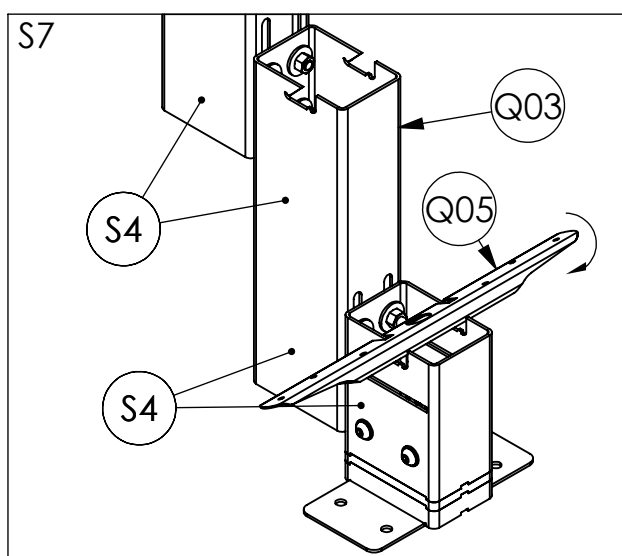
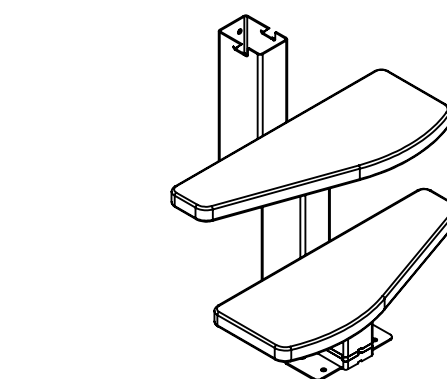
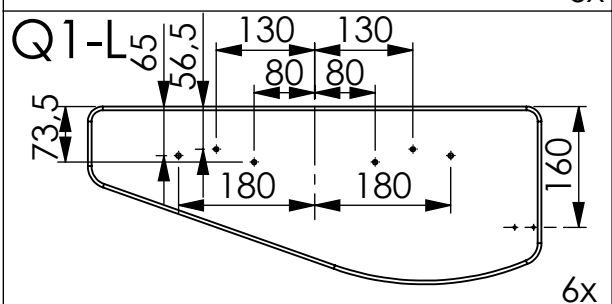
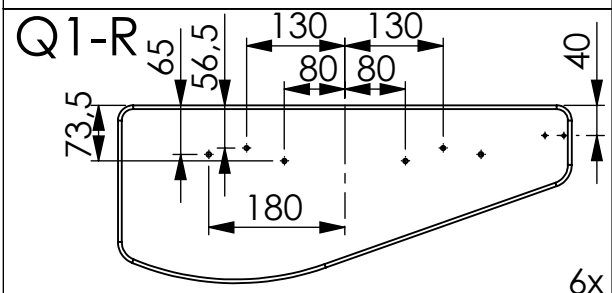
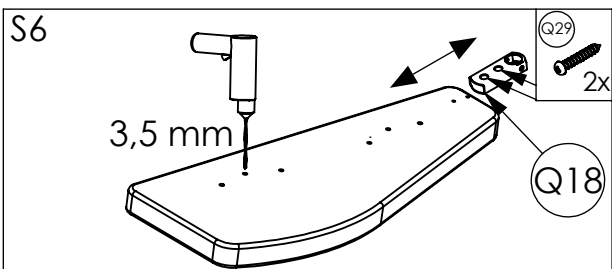
12 mm



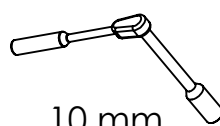
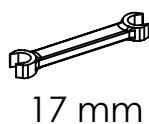
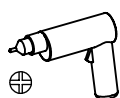
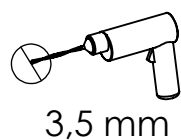
13 mm



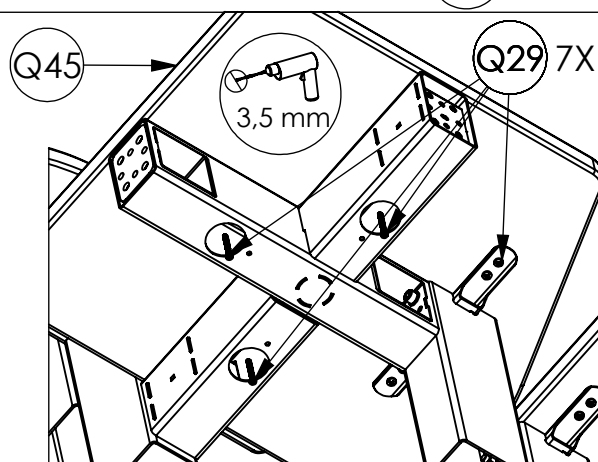
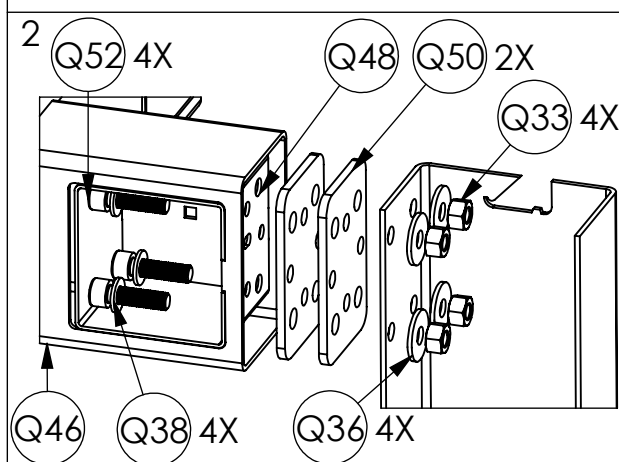
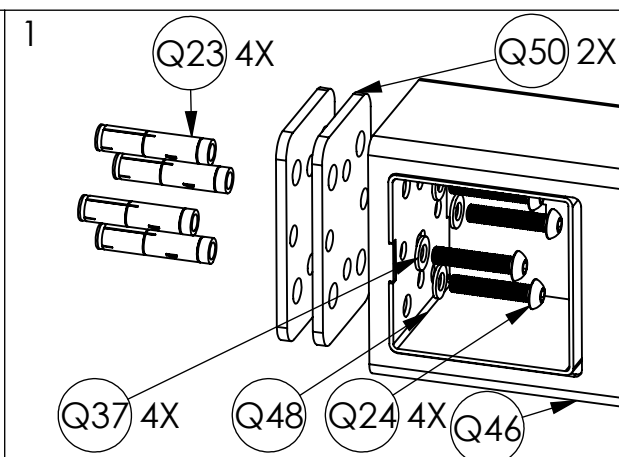
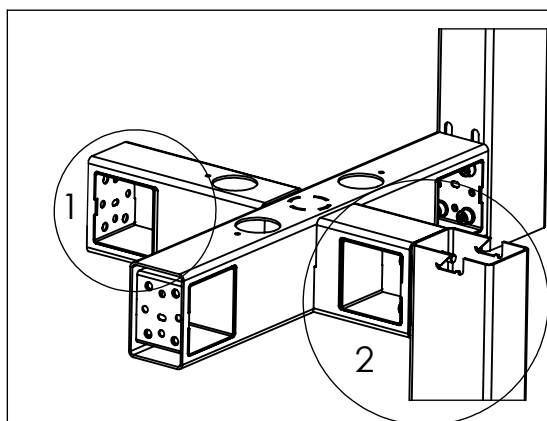
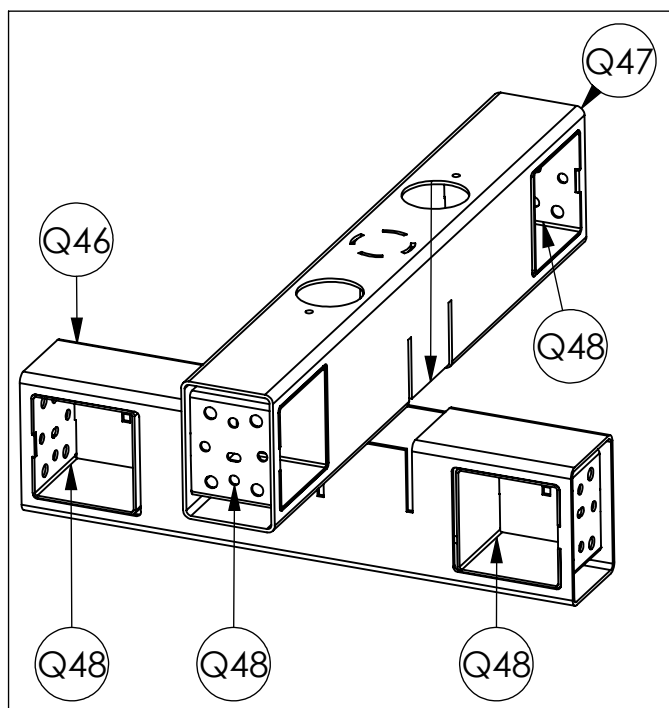
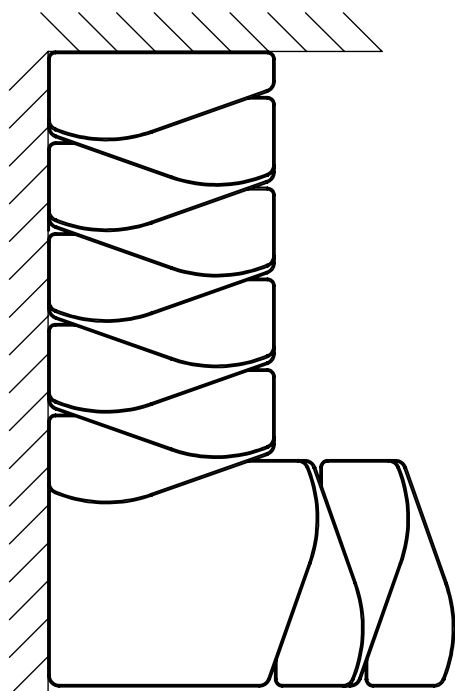
17 mm



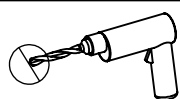
6



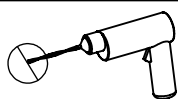
OPTION 1



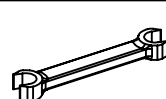
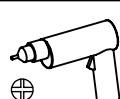
7



12 mm



3,5 mm

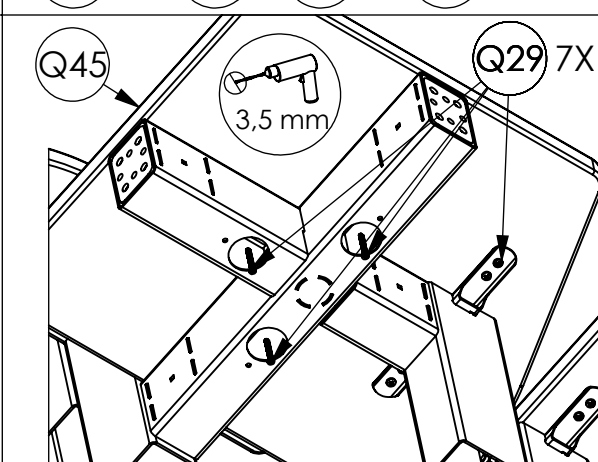
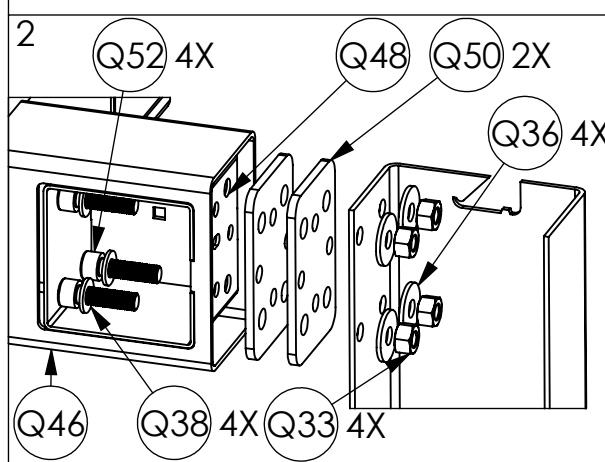
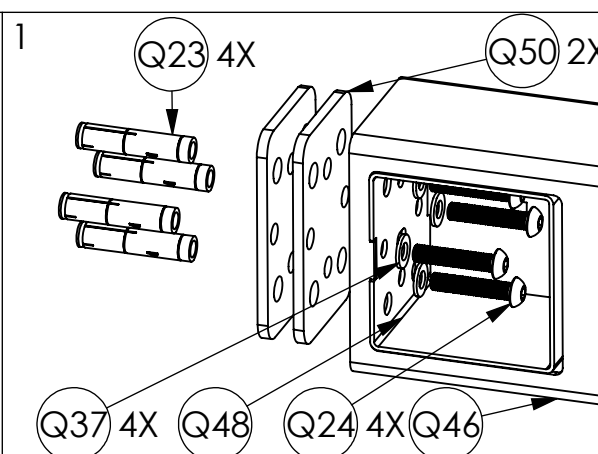
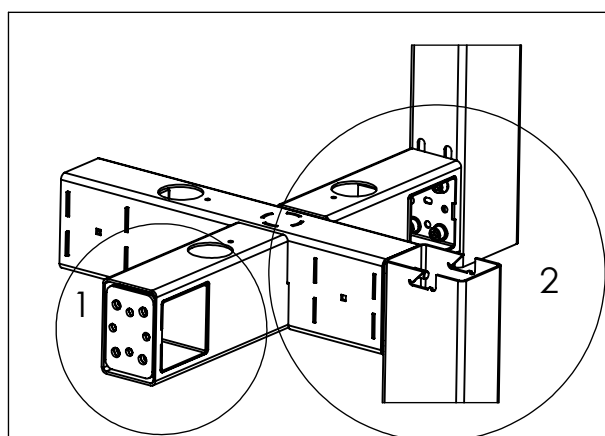
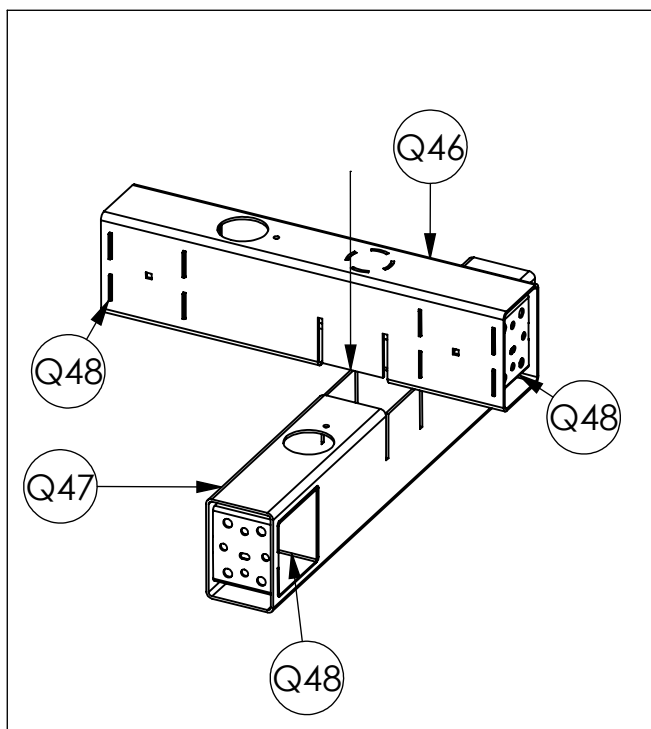
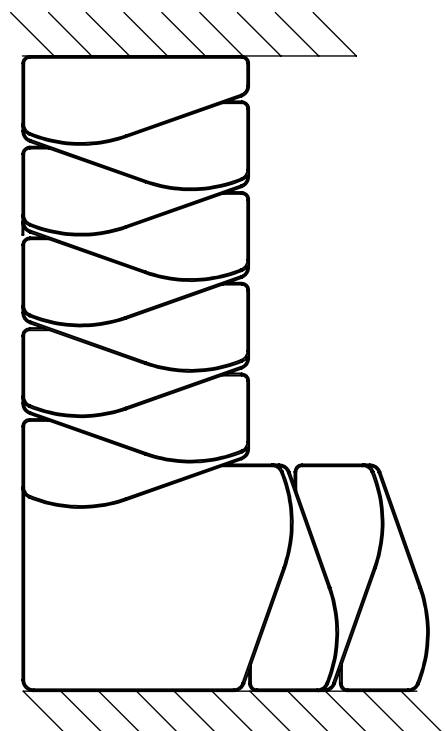


17 mm

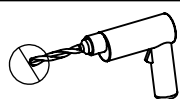


8 mm

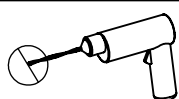
OPTION 2



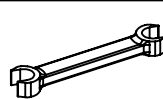
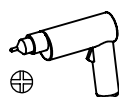
8



12 mm



3,5 mm

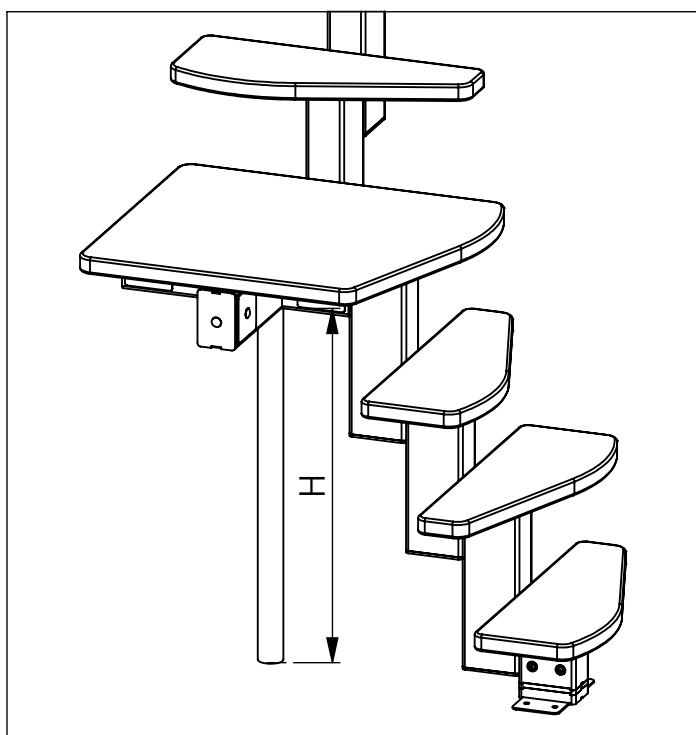
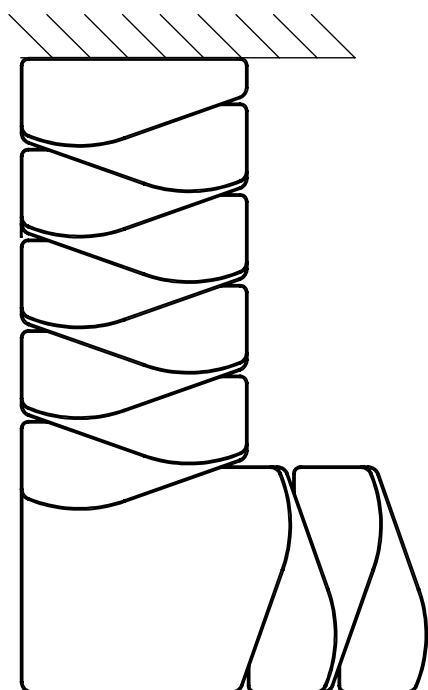


17 mm

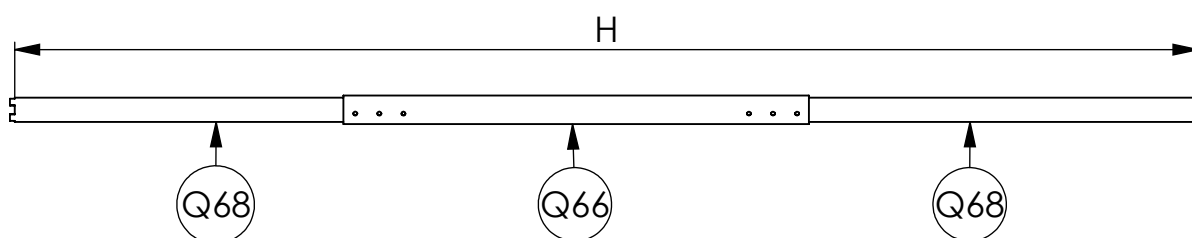


8 mm

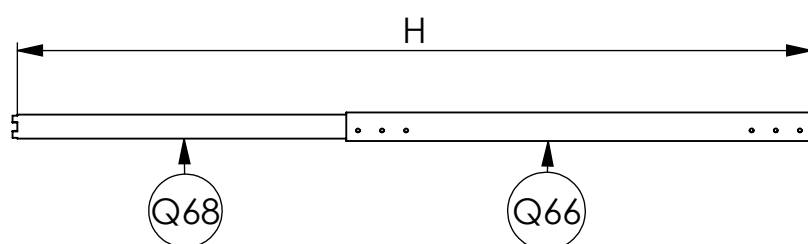
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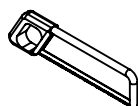
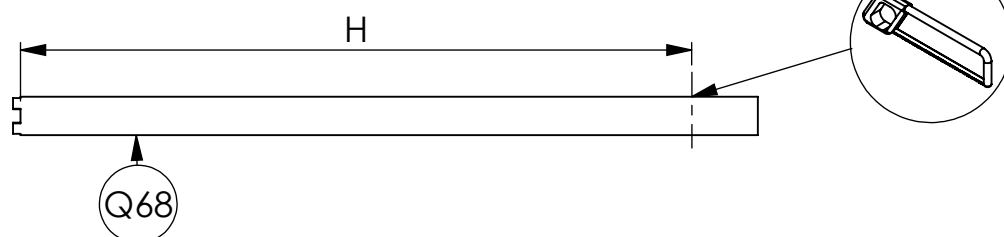
V1 $H > 1840 \text{ mm}$

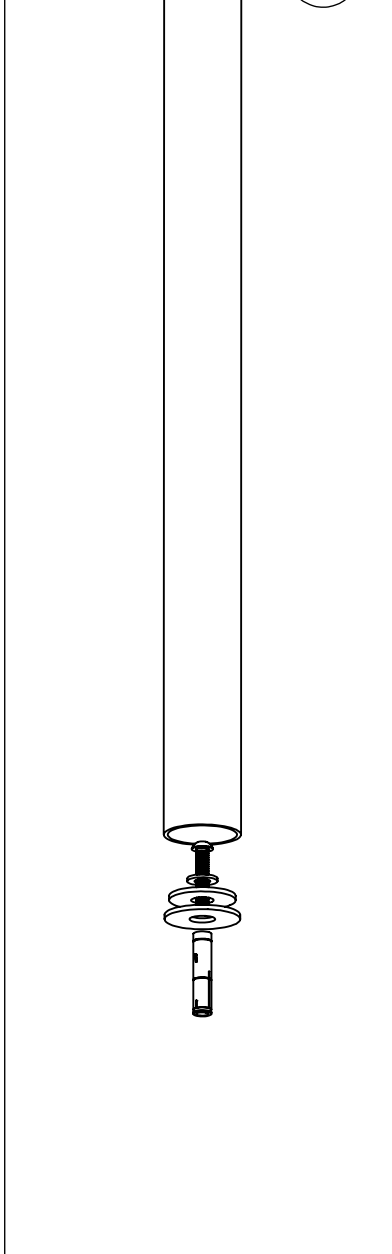
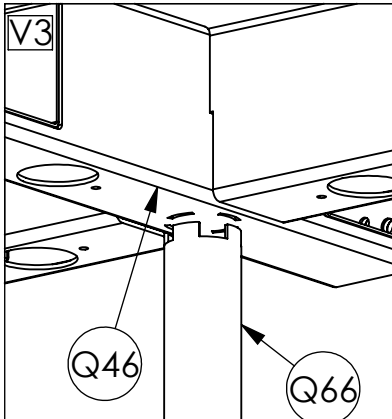
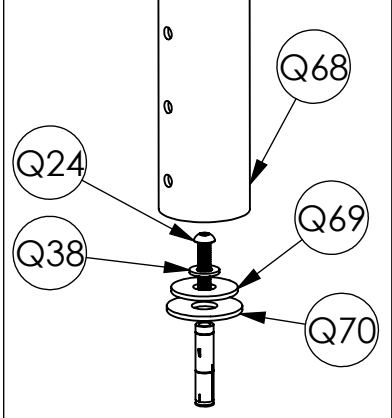
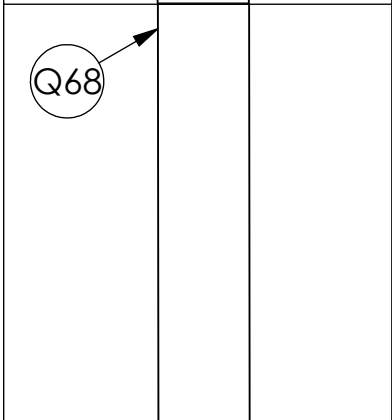
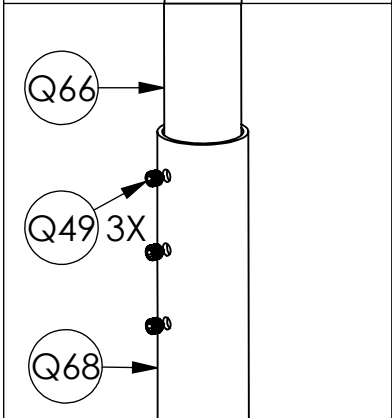
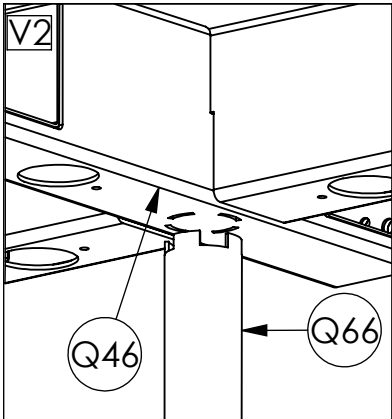
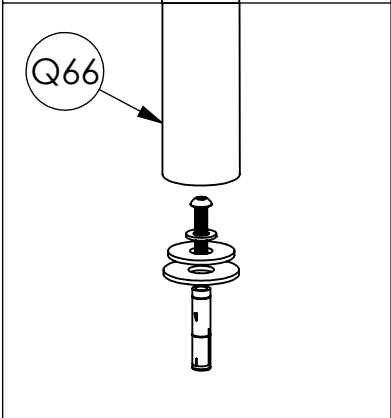
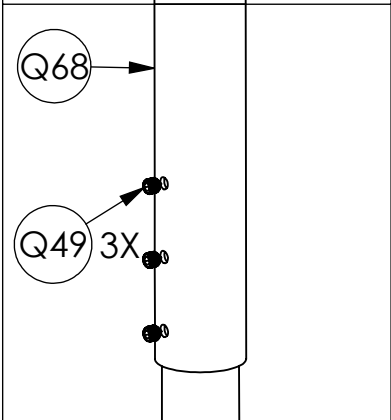
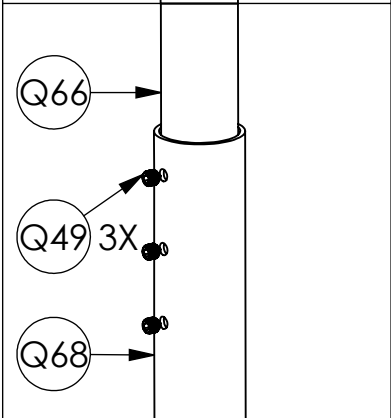
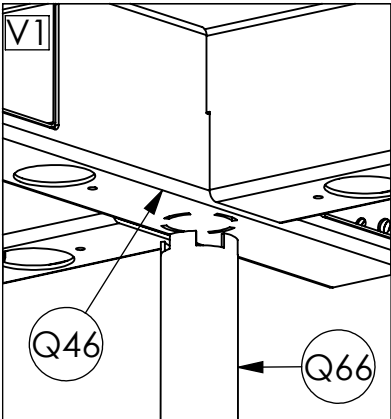


V2 $H \leq 1840 \text{ mm}$

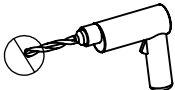


V3 $H \leq 975 \text{ mm}$

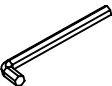




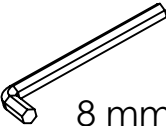
10



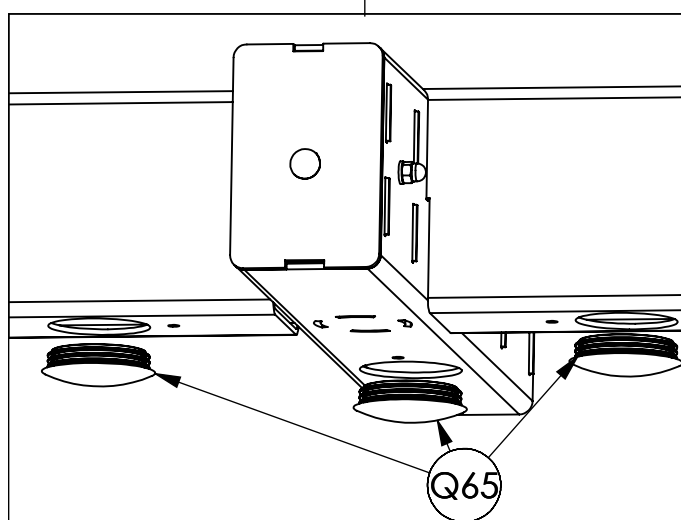
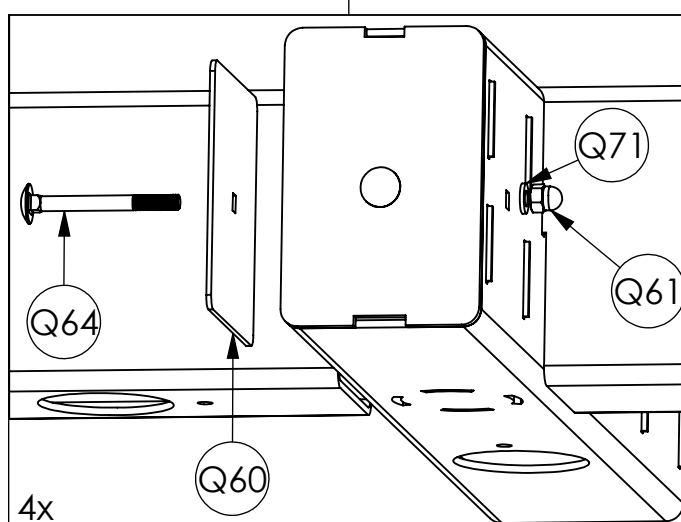
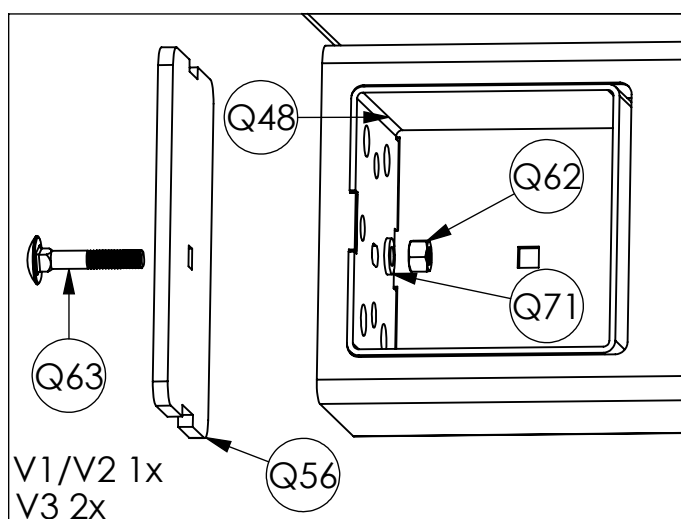
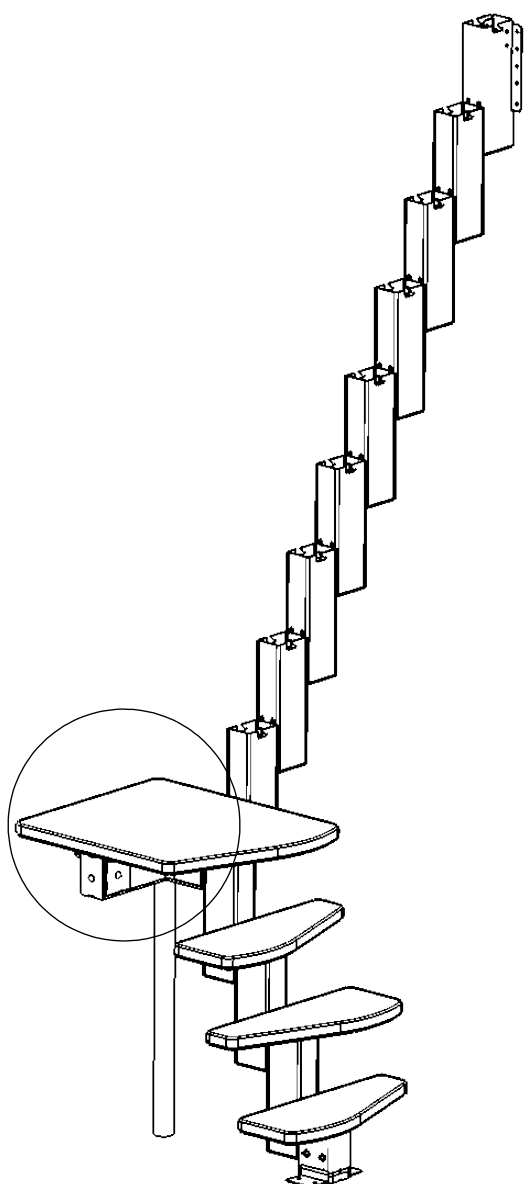
12 mm



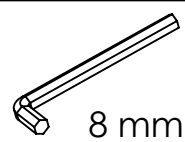
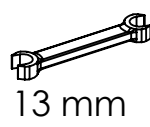
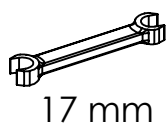
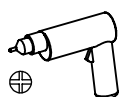
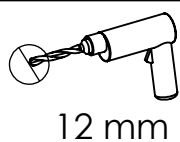
6 mm

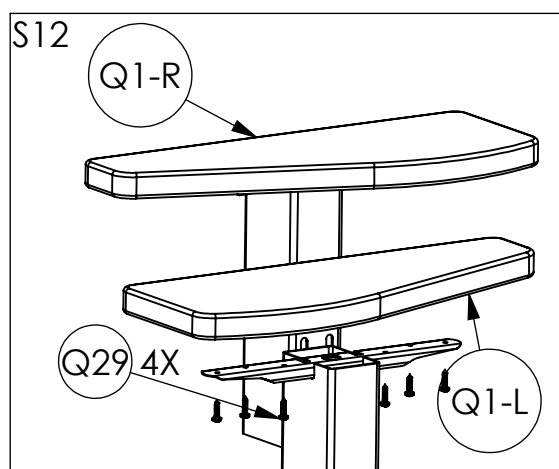
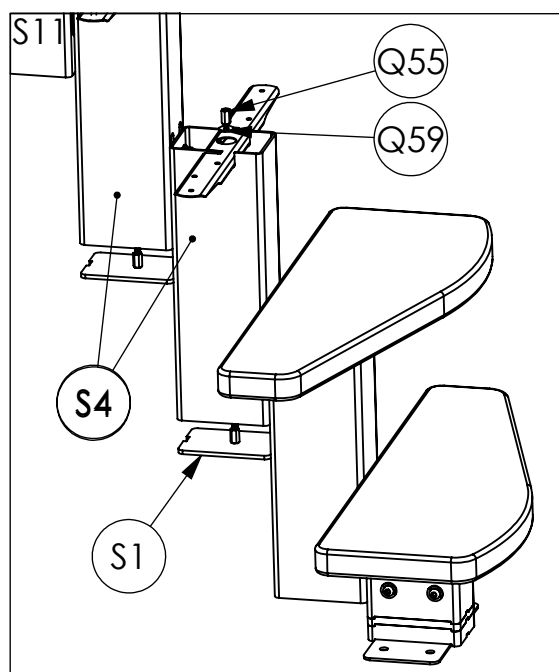
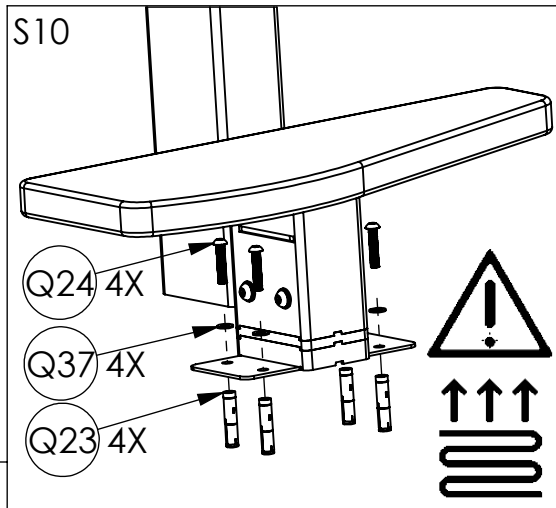
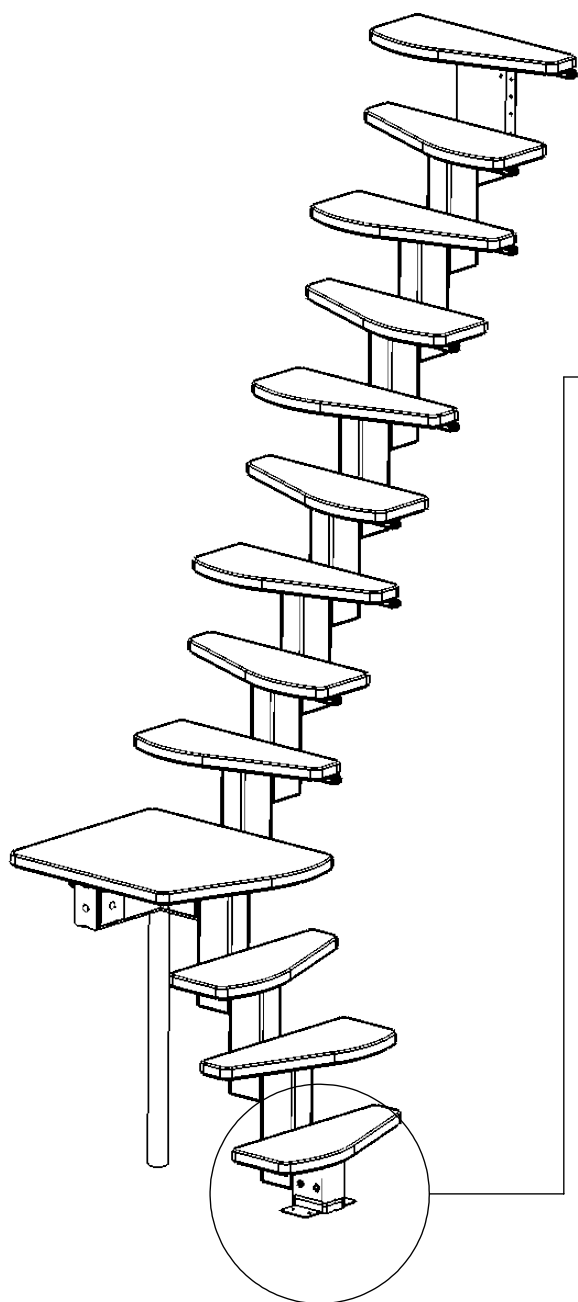


8 mm

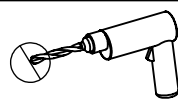


11

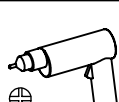




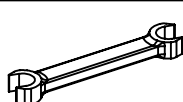
12



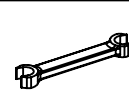
12 mm



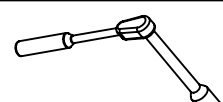
19 mm



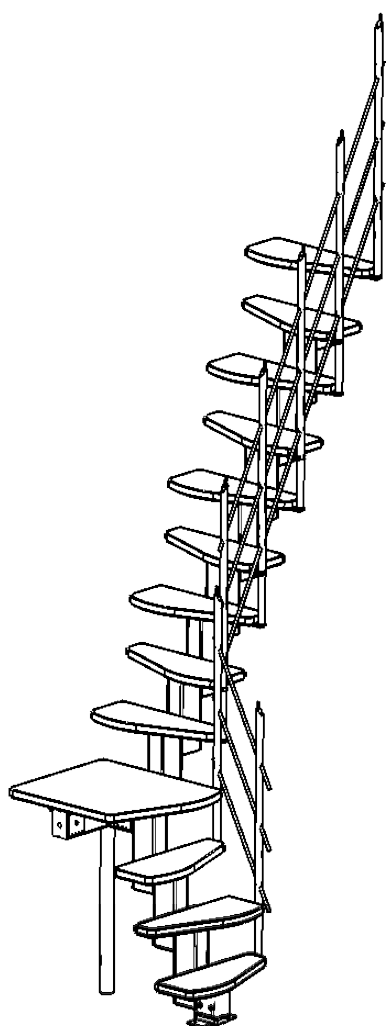
17 mm



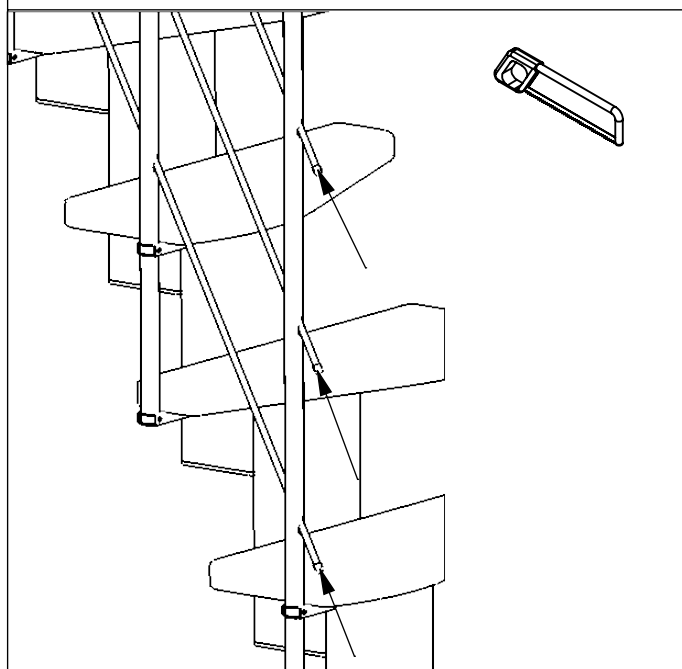
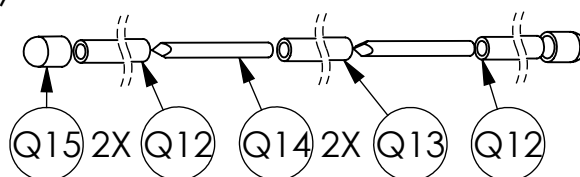
13 mm



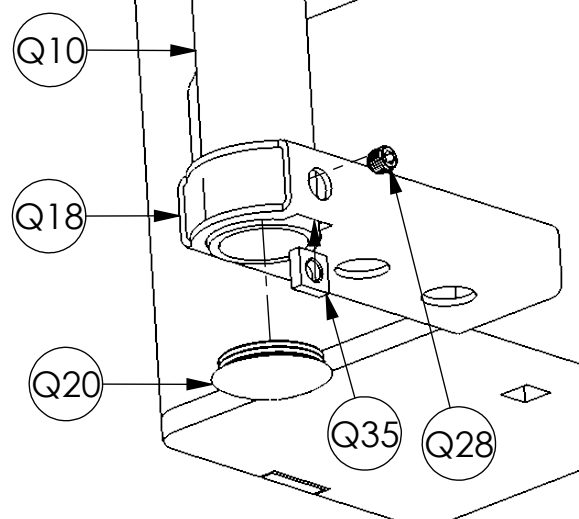
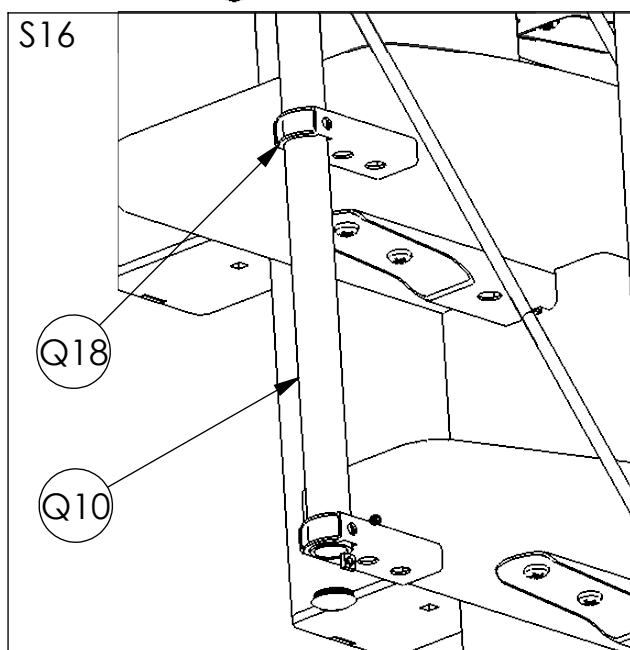
10 mm



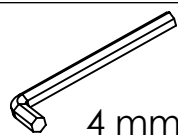
S17



S16



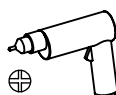
13



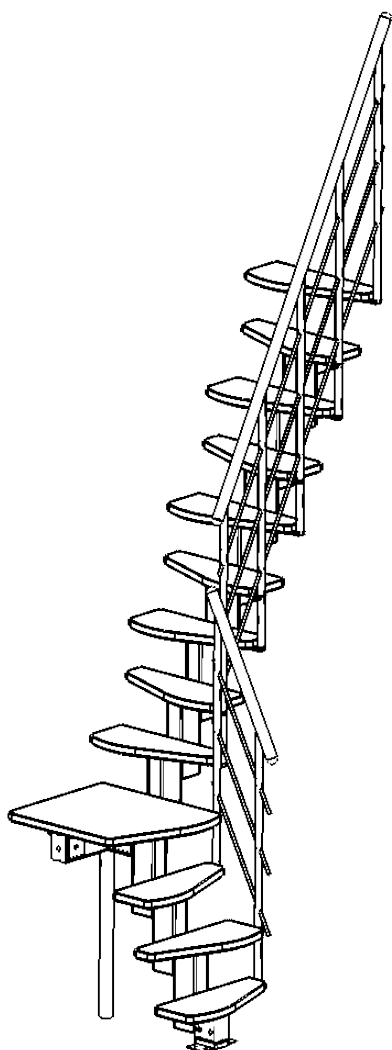
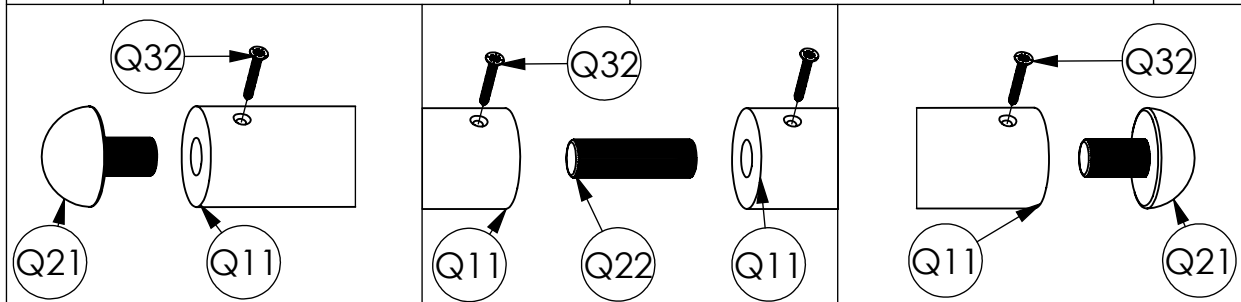
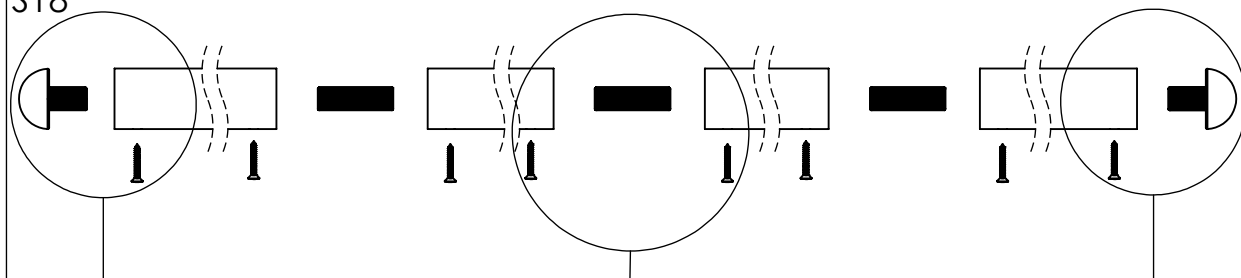
4 mm



3 mm



S18



S19

