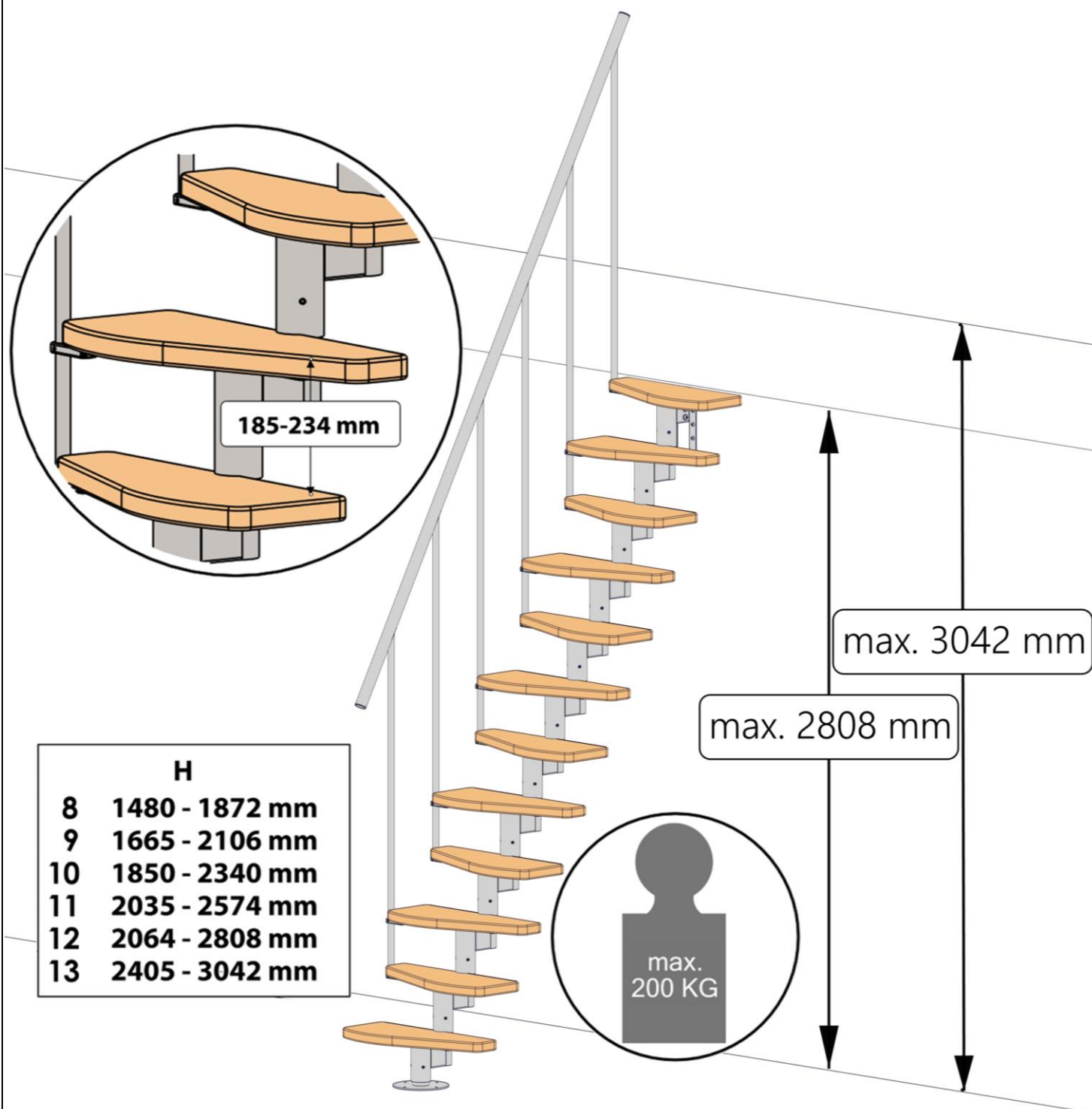
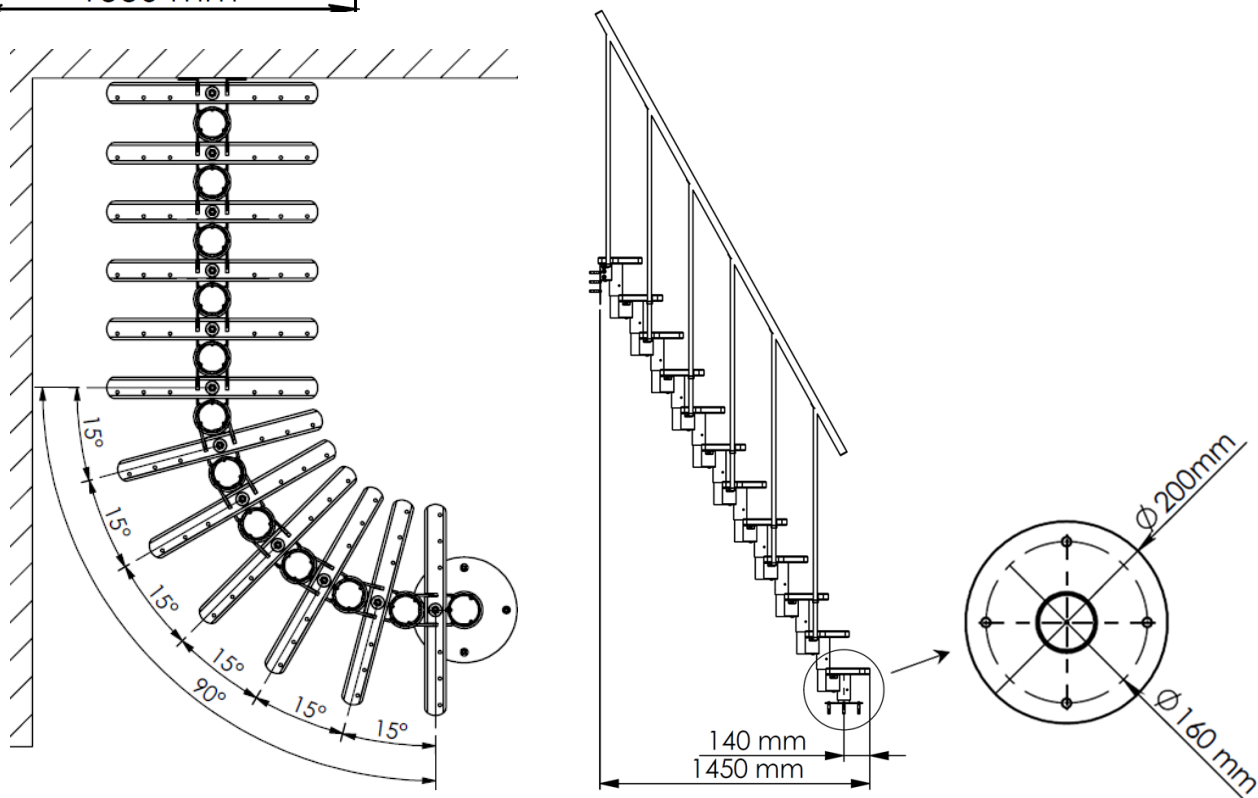
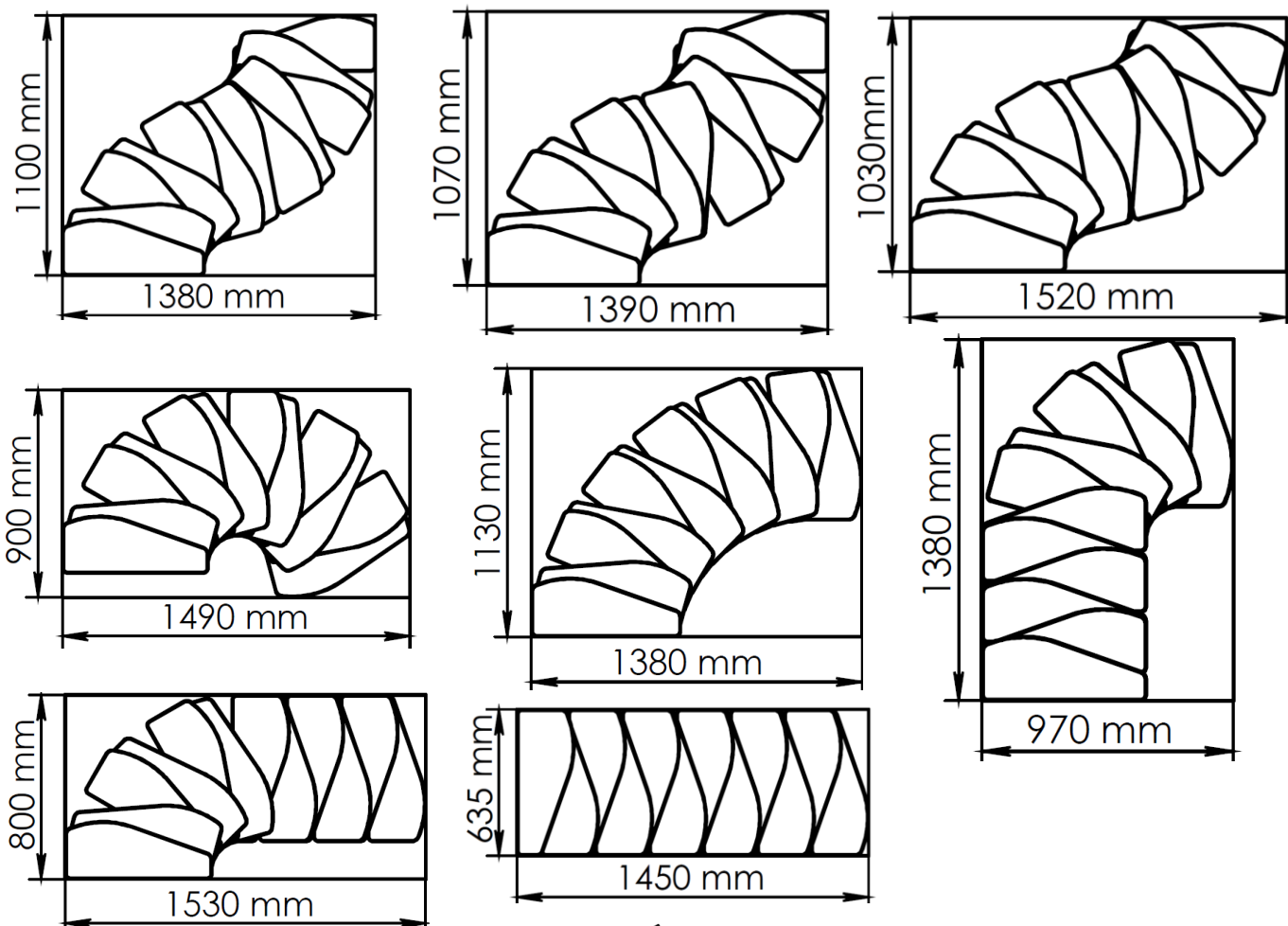
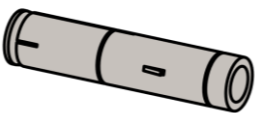
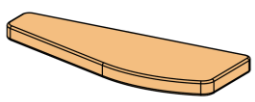
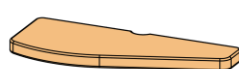
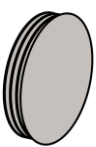
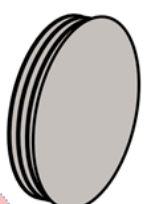
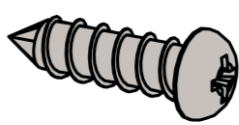
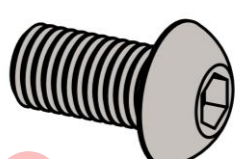
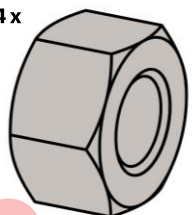
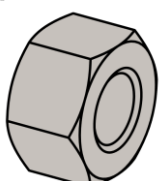
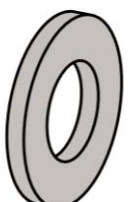
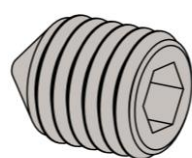
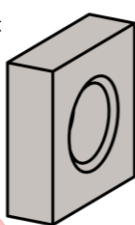
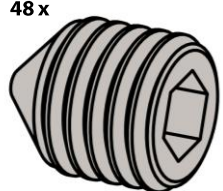
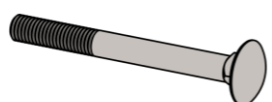
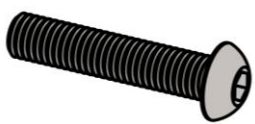
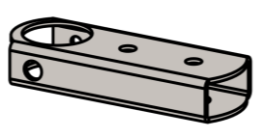
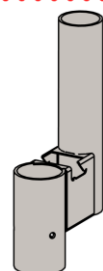


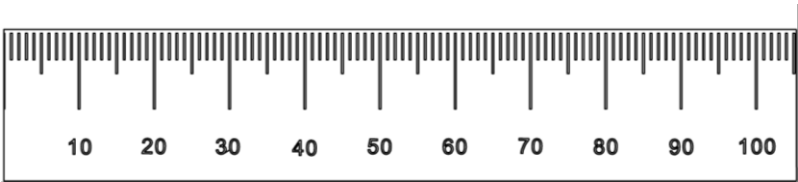
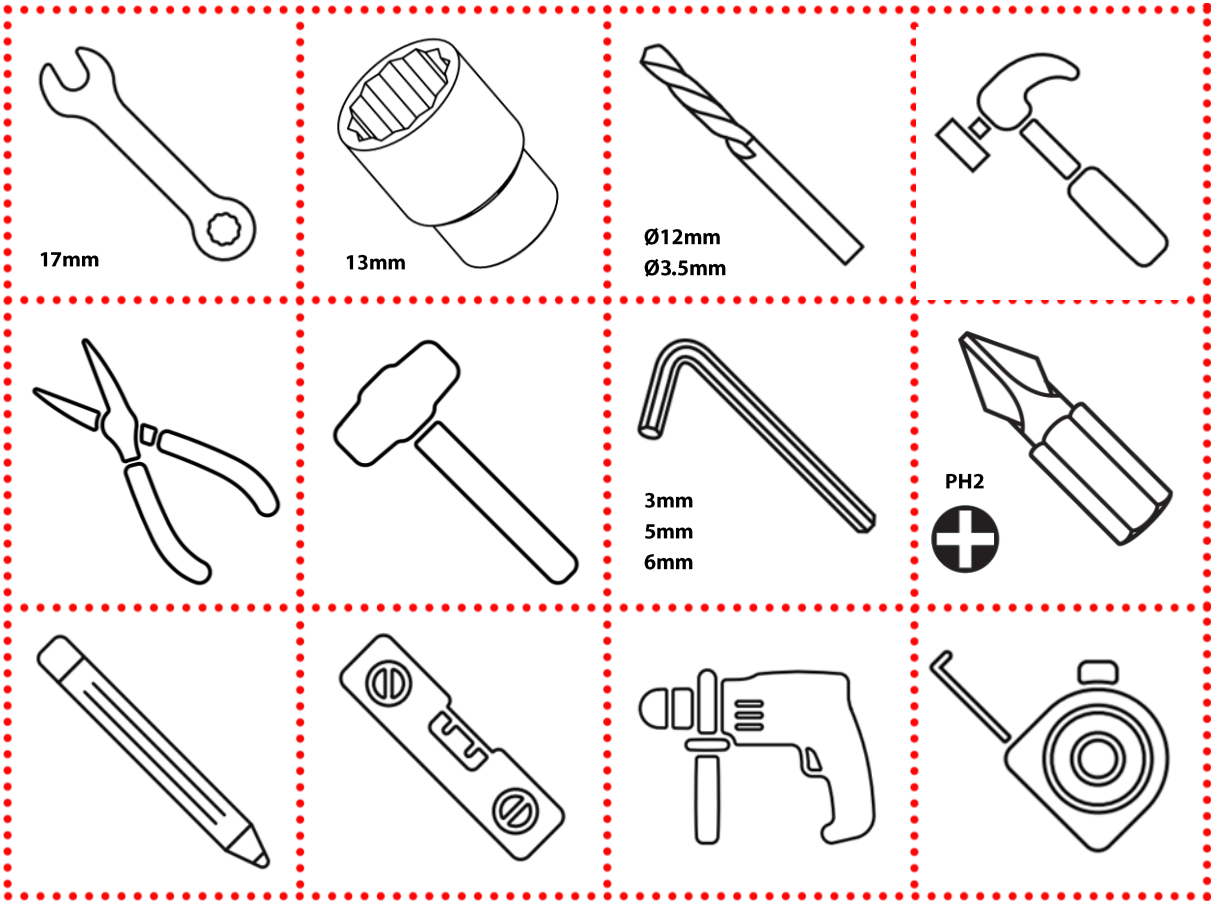
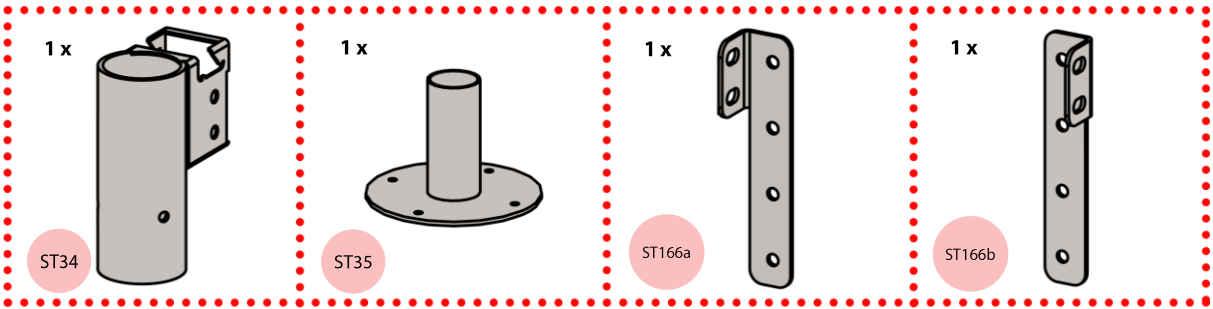
MONTE CARLO

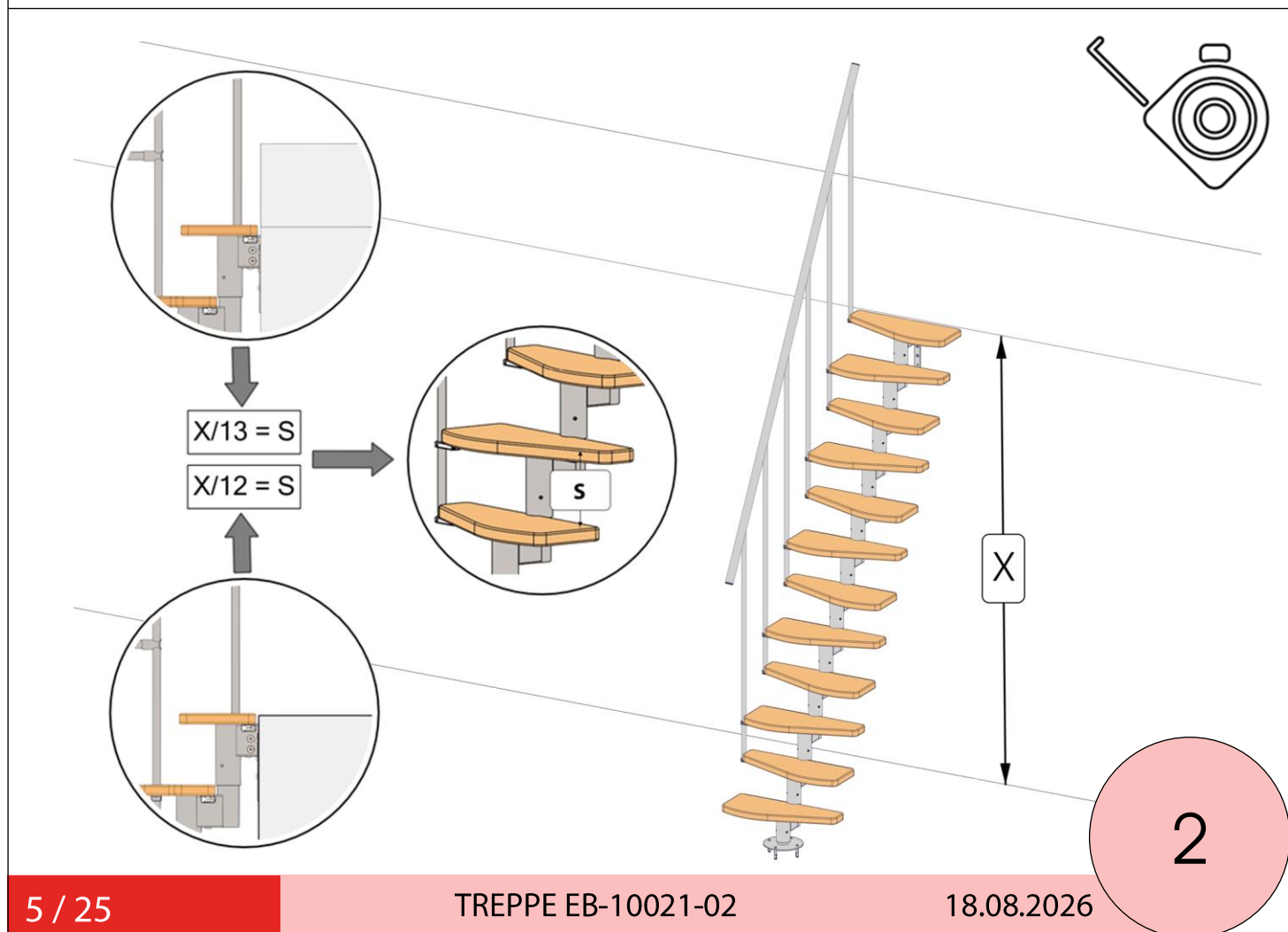
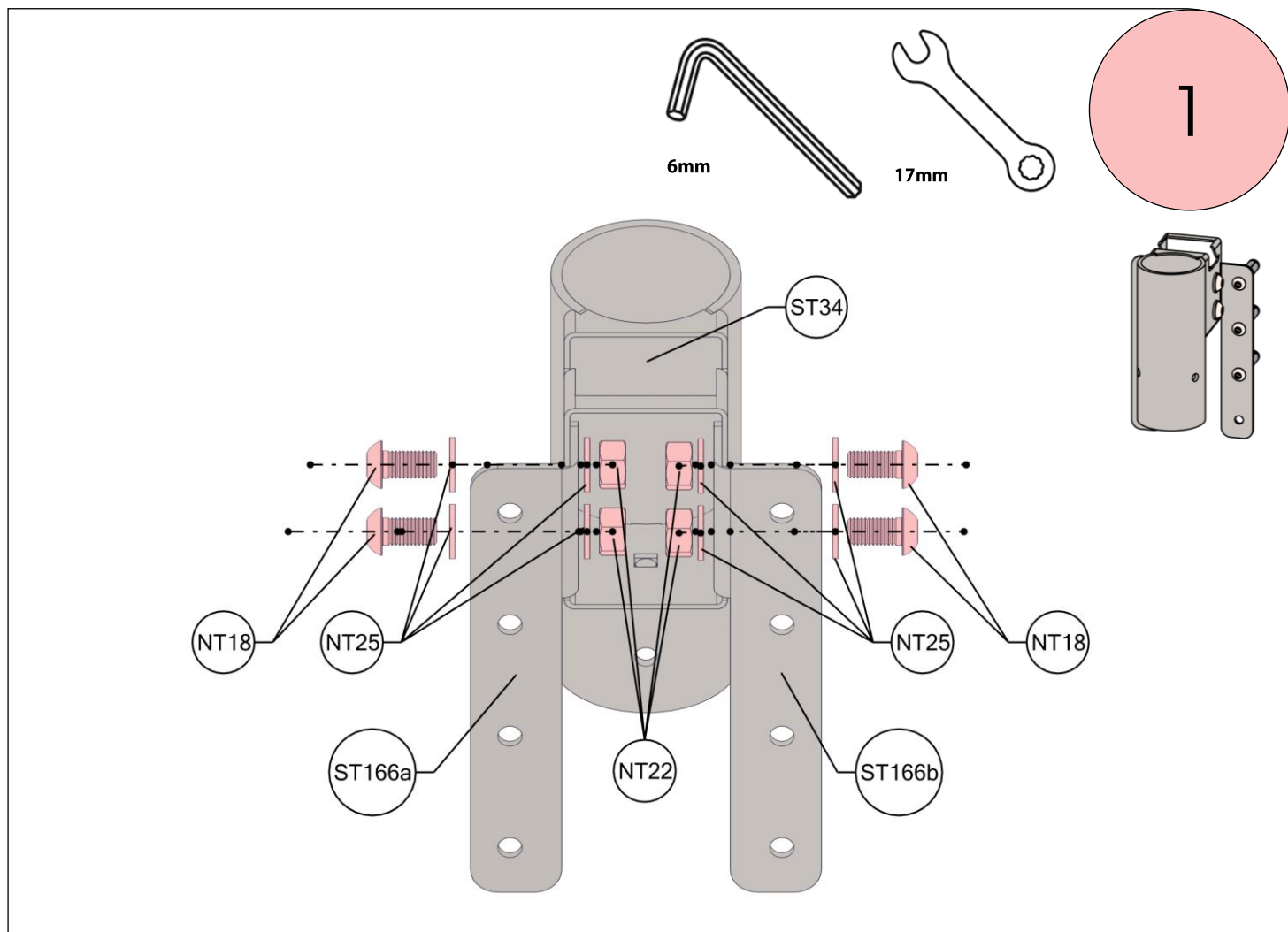




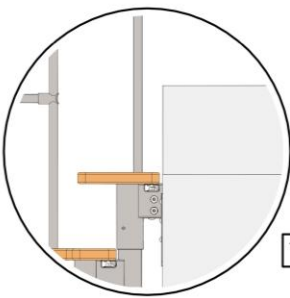
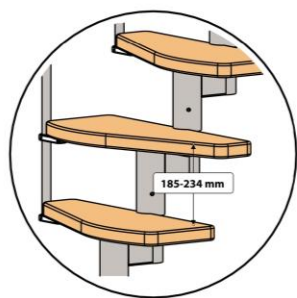
10 x  D01 M8x55 mm	10 x  GS11 Ø22x2x1260 mm	1 x  G02 Ø40x3,5x4000 mm	1 x  HS06
11 x  HS07	10 x  KS01 Ø22mm	2 x  KS02 Ø40mm	112 x  NT06 Ø5x30mm
20 x  NT11 Ø4x25mm	4 x  NT18 M10x20mm ISO7380	4 x  NT22 M10	12 x  NT24 M8
8 x  NT25 M10 DIN125A	10 x  NT26 M8 DIN125A	20 x  NT30 M5x6mm DIN914	20 x  NT31 M5 DIN562
48 x  NT32 M10x8mm DIN914	12 x  NT35 M8x80mm ISO8677	12 x  NT37 M8 DIN9021	10 x  NT47 M8x60mm ISO7380-1
20 x  ST22	10 x  ST31	12 x  ST32	1 x  ST33

MONTE CARLO



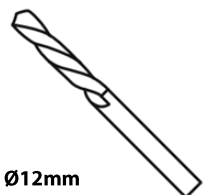
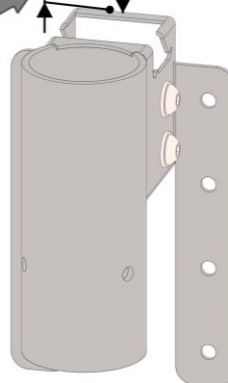
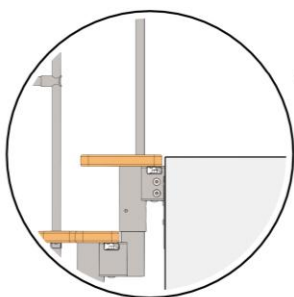


3

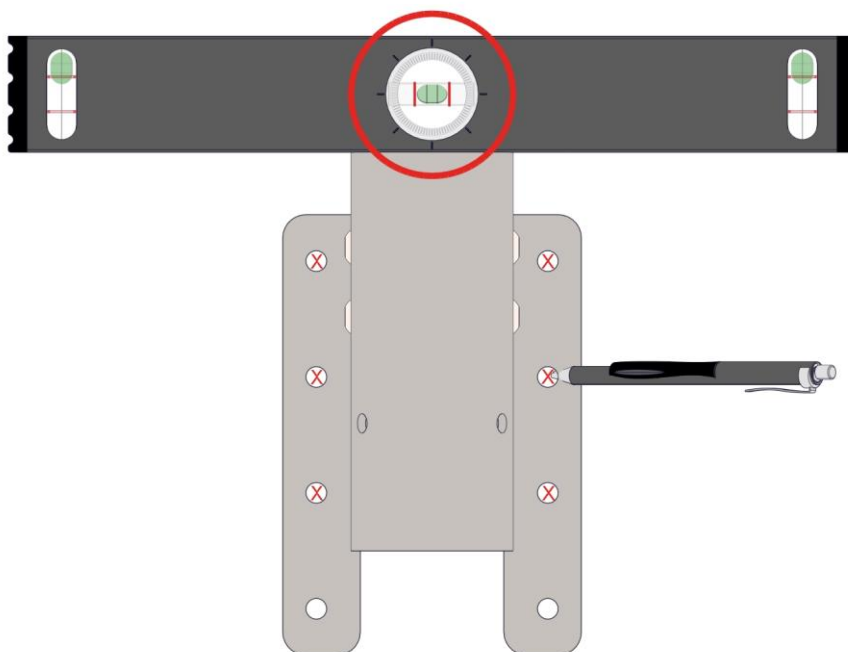
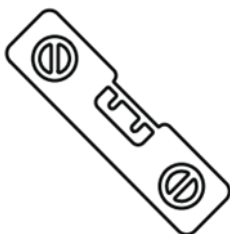


13xS: (185mm ↔ 234mm) + 35mm

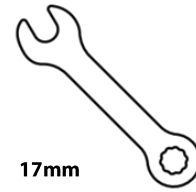
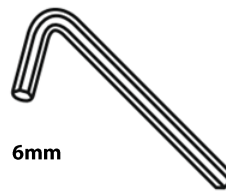
12xS: 35mm



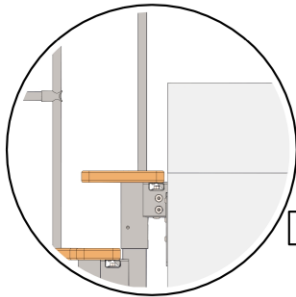
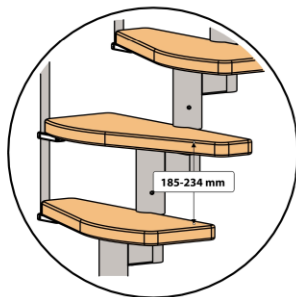
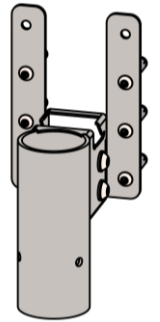
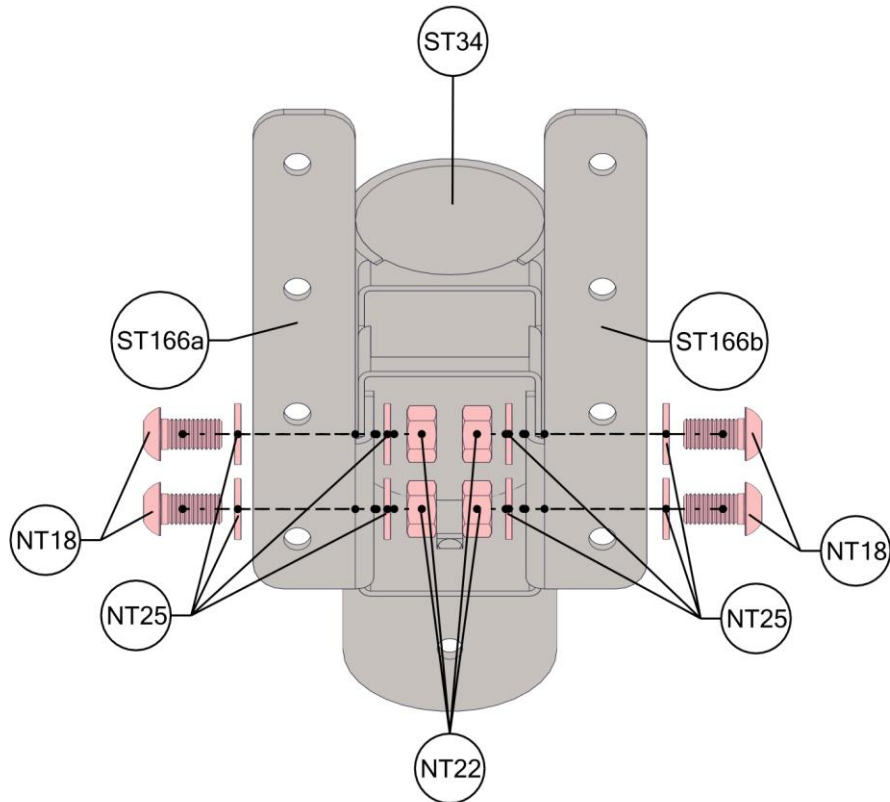
Ø12mm



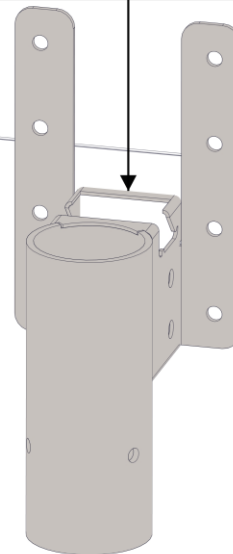
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5



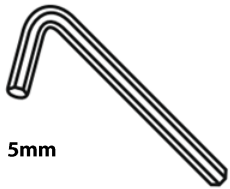
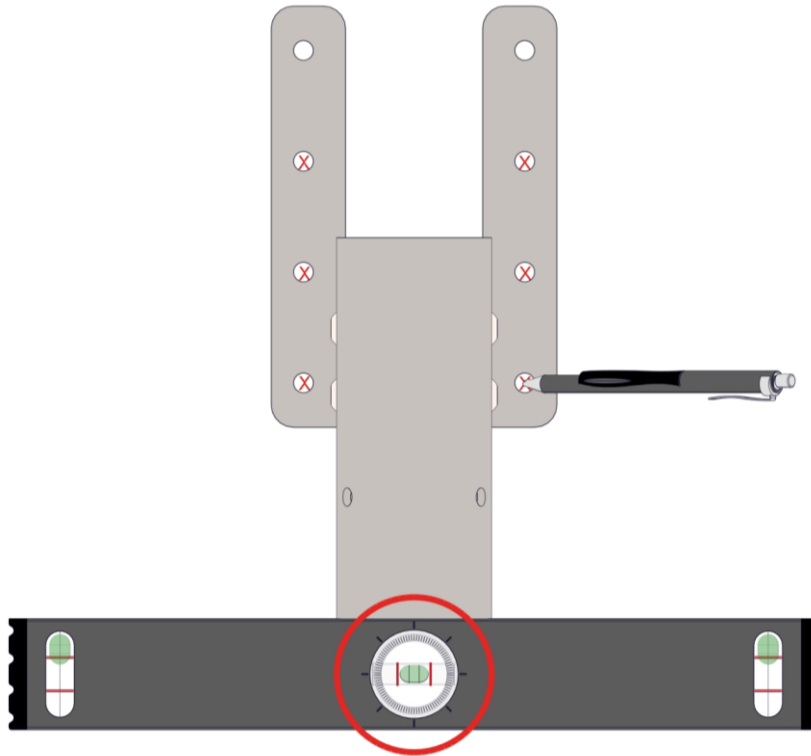
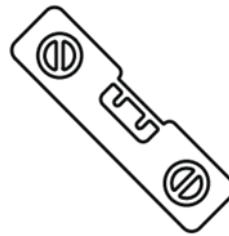
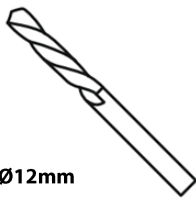
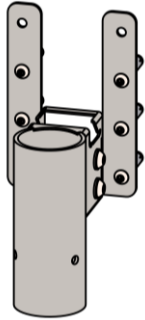
13xS: (185mm ↔ 234mm) + 35mm



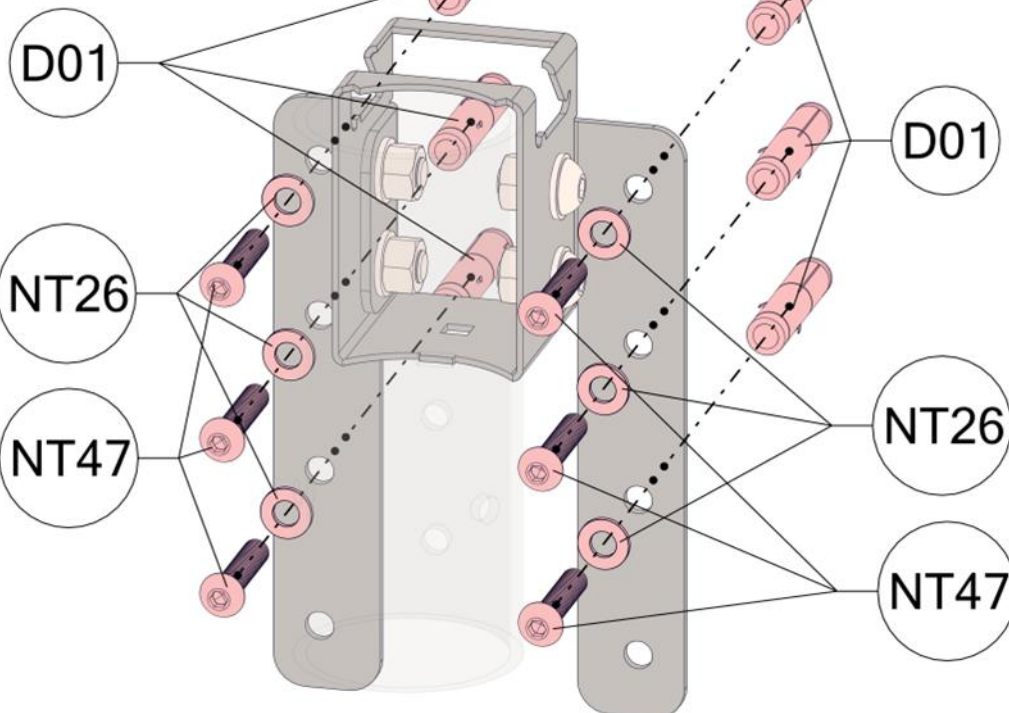
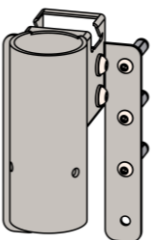
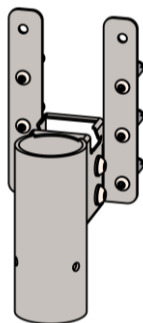
6

7

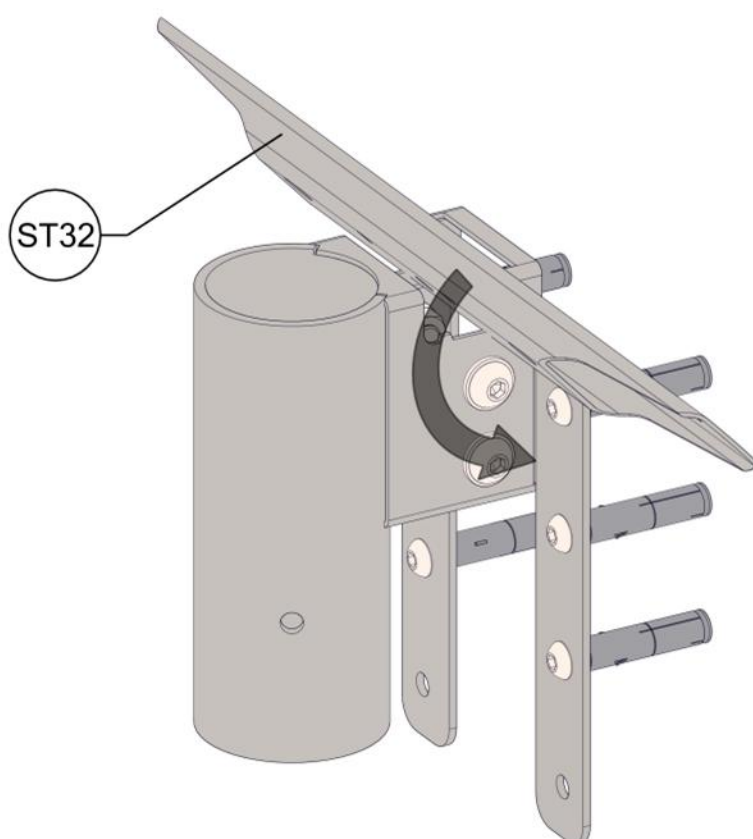
Ø12mm



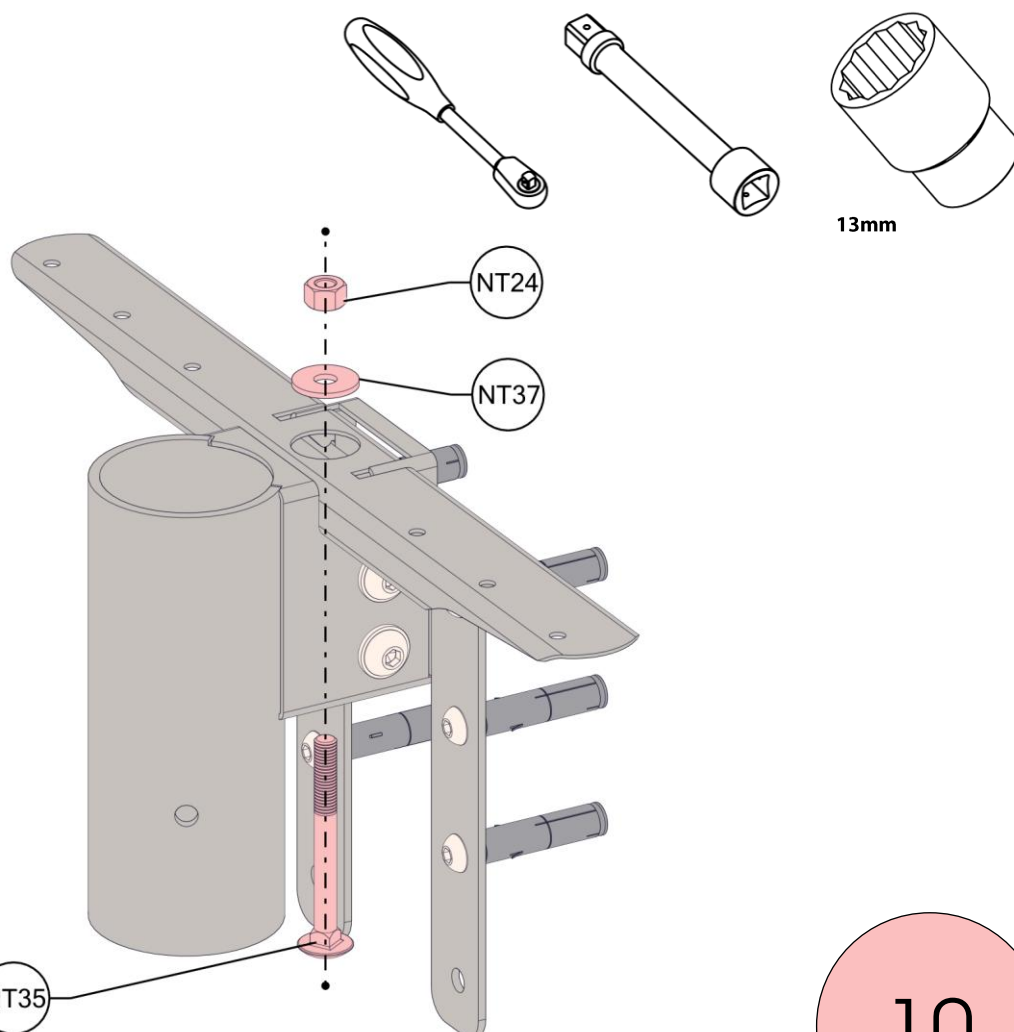
5mm



8



ST32



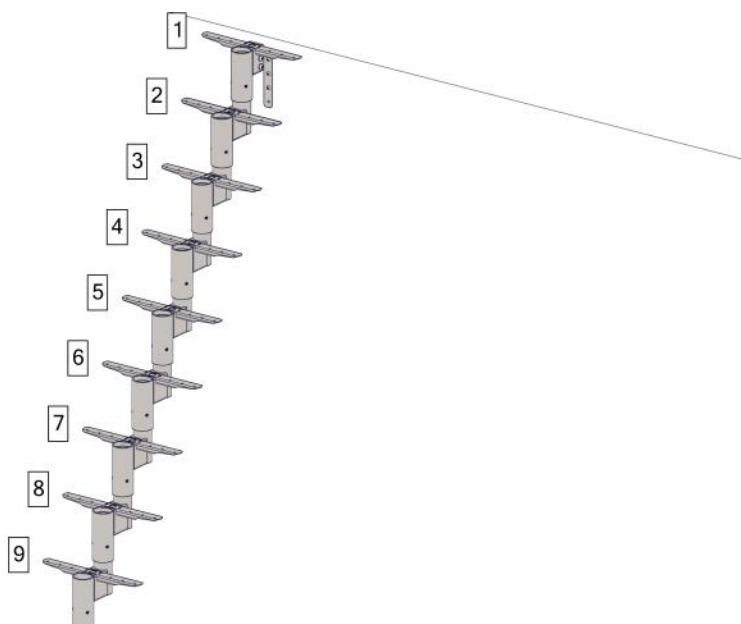
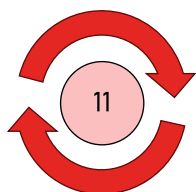
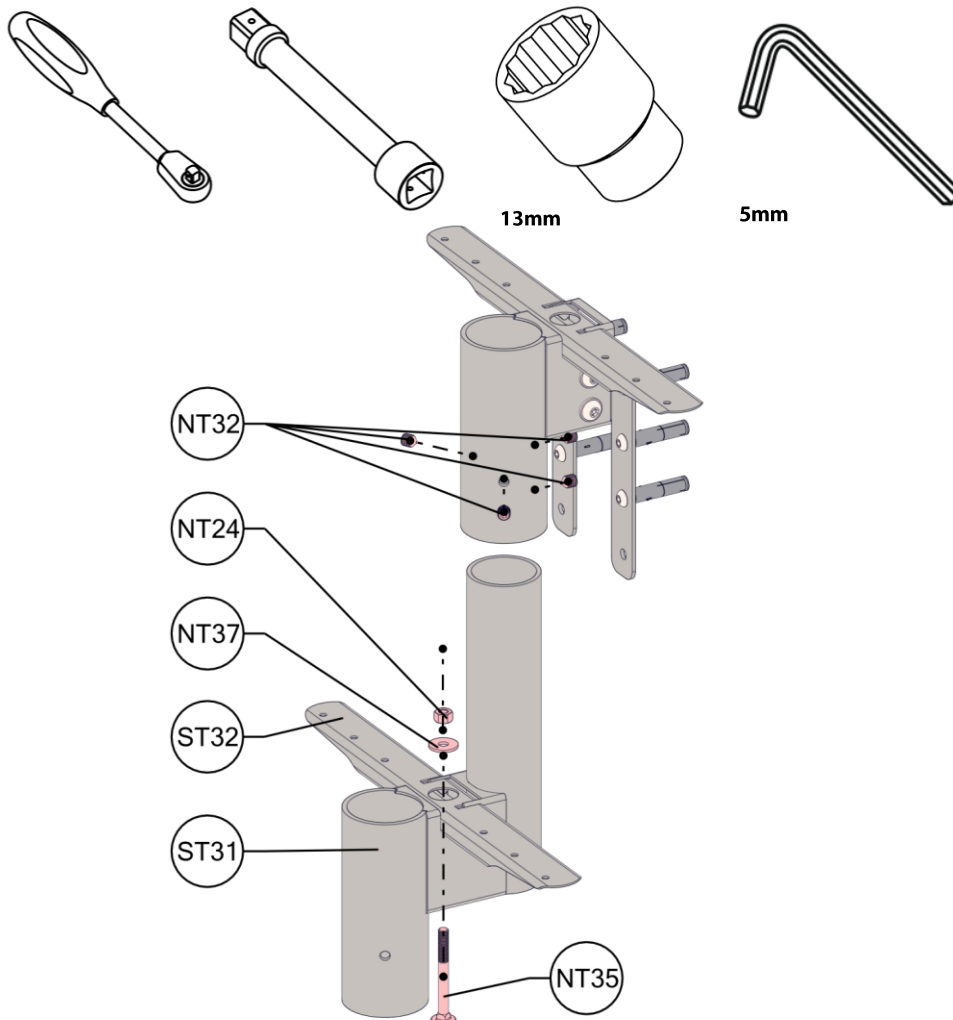
13mm

NT24

NT37

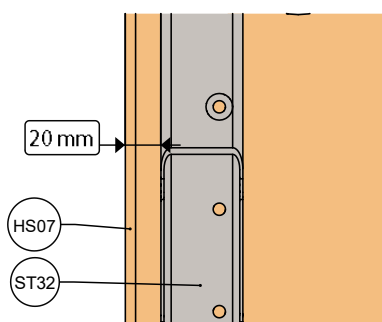
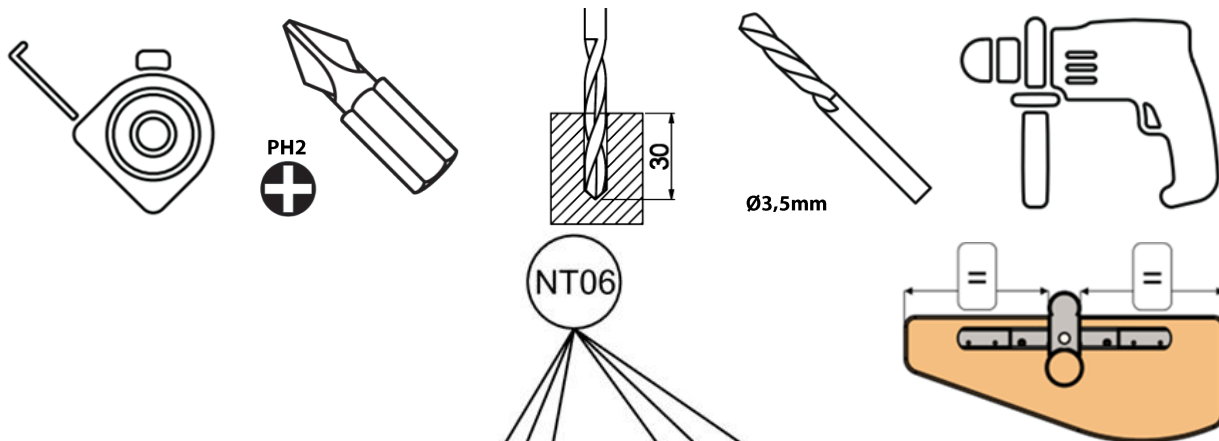
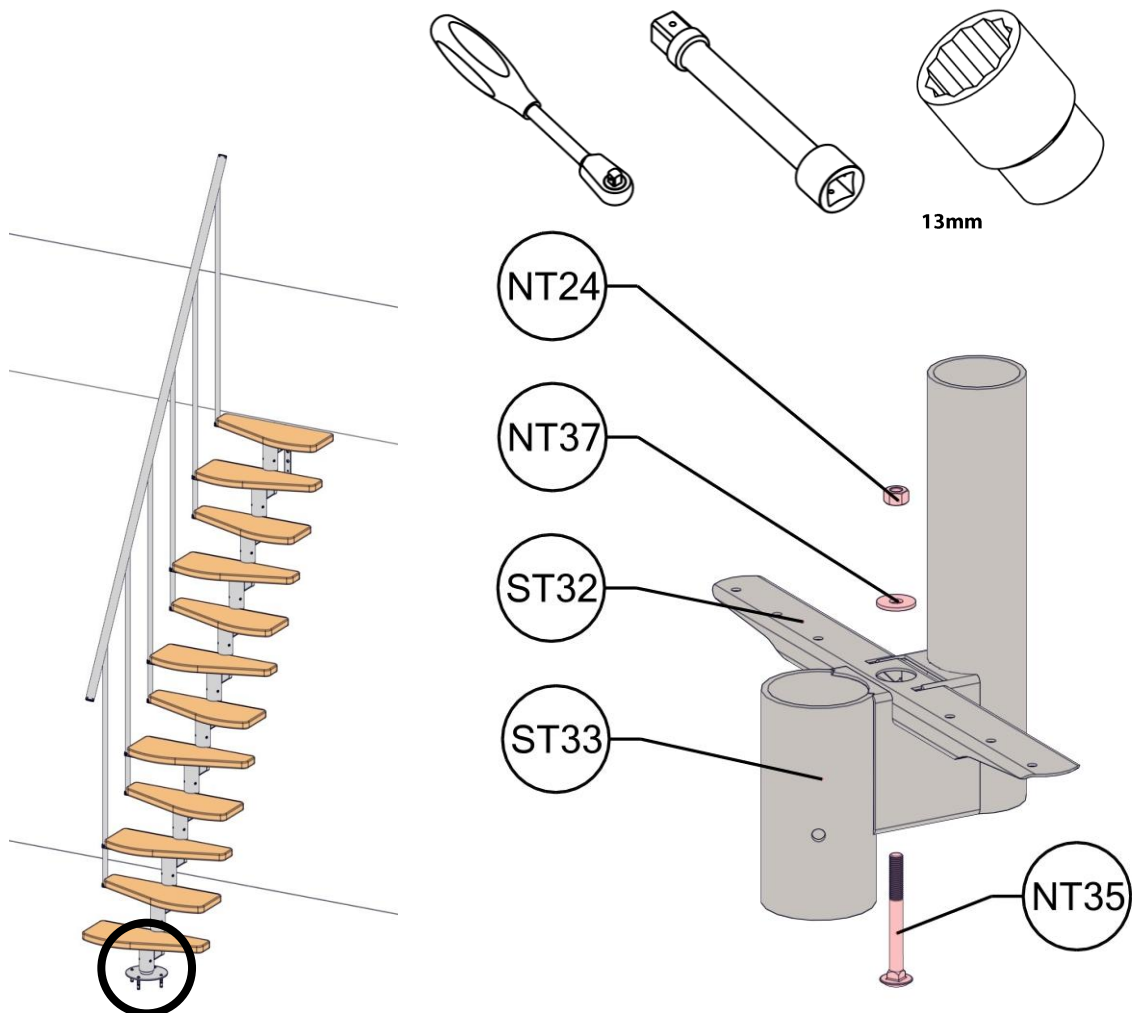
NT35

11



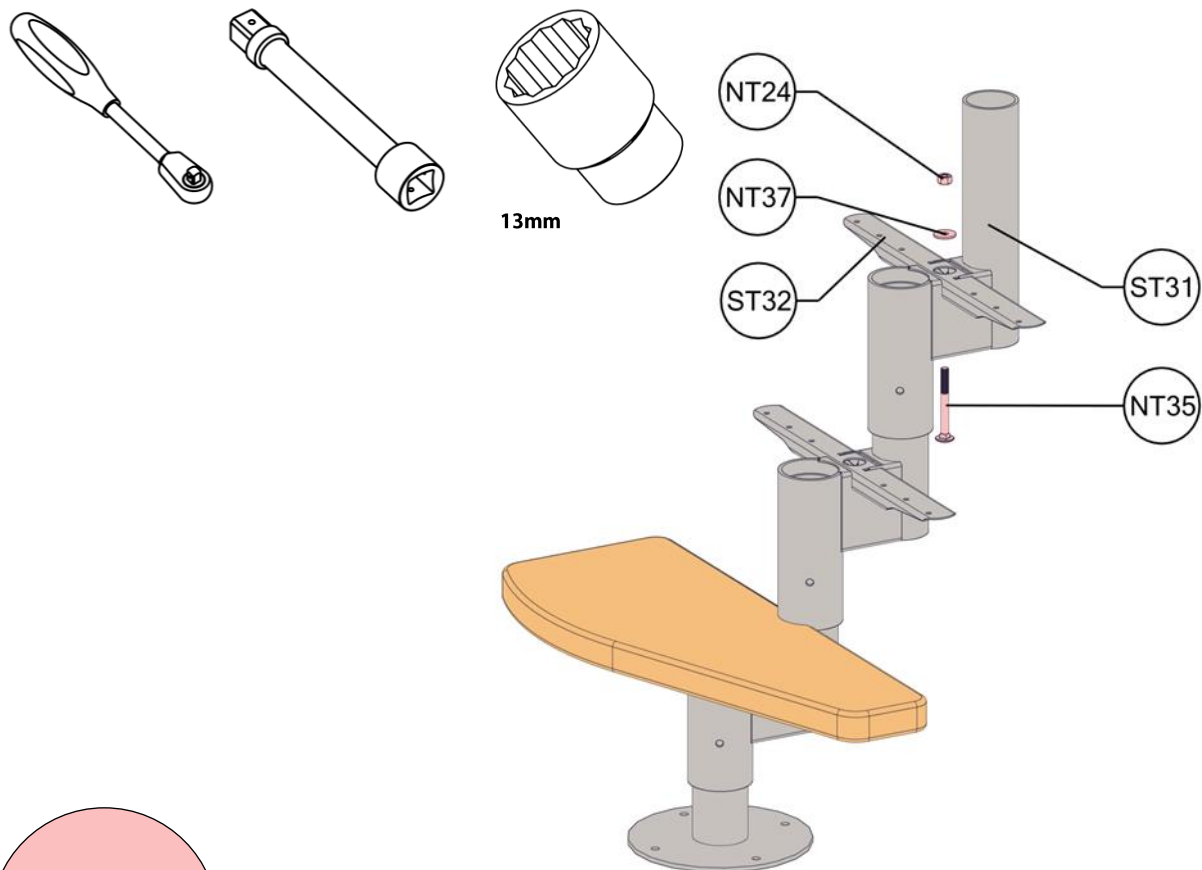
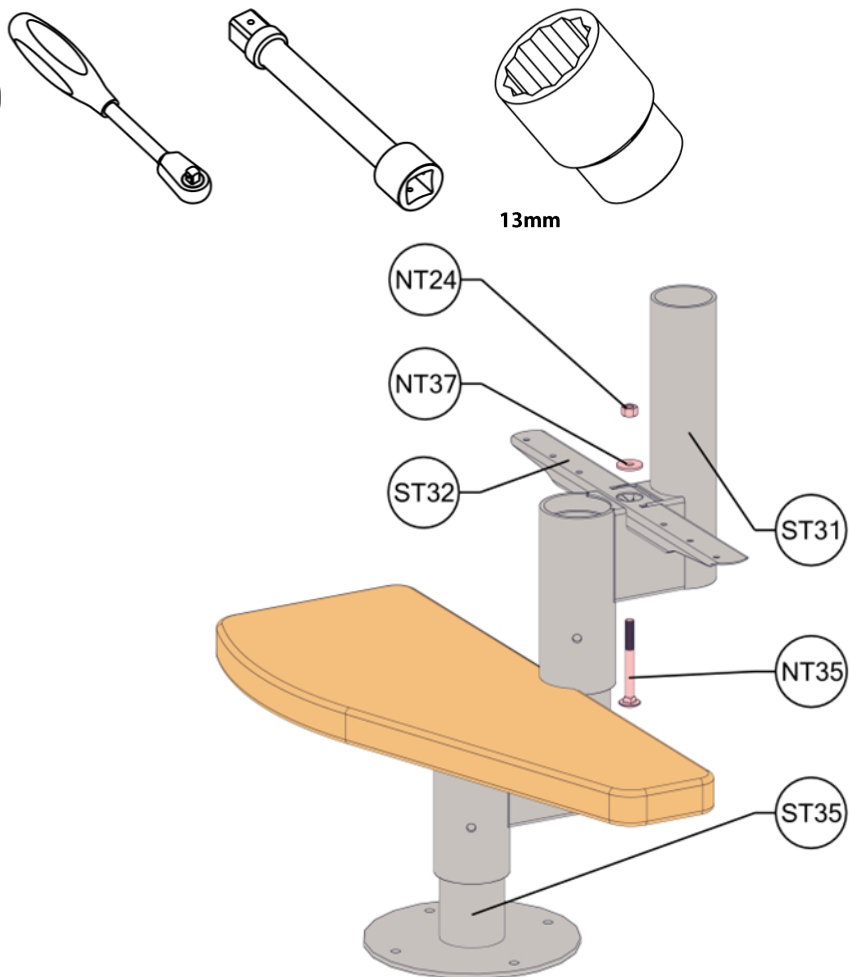
12

13



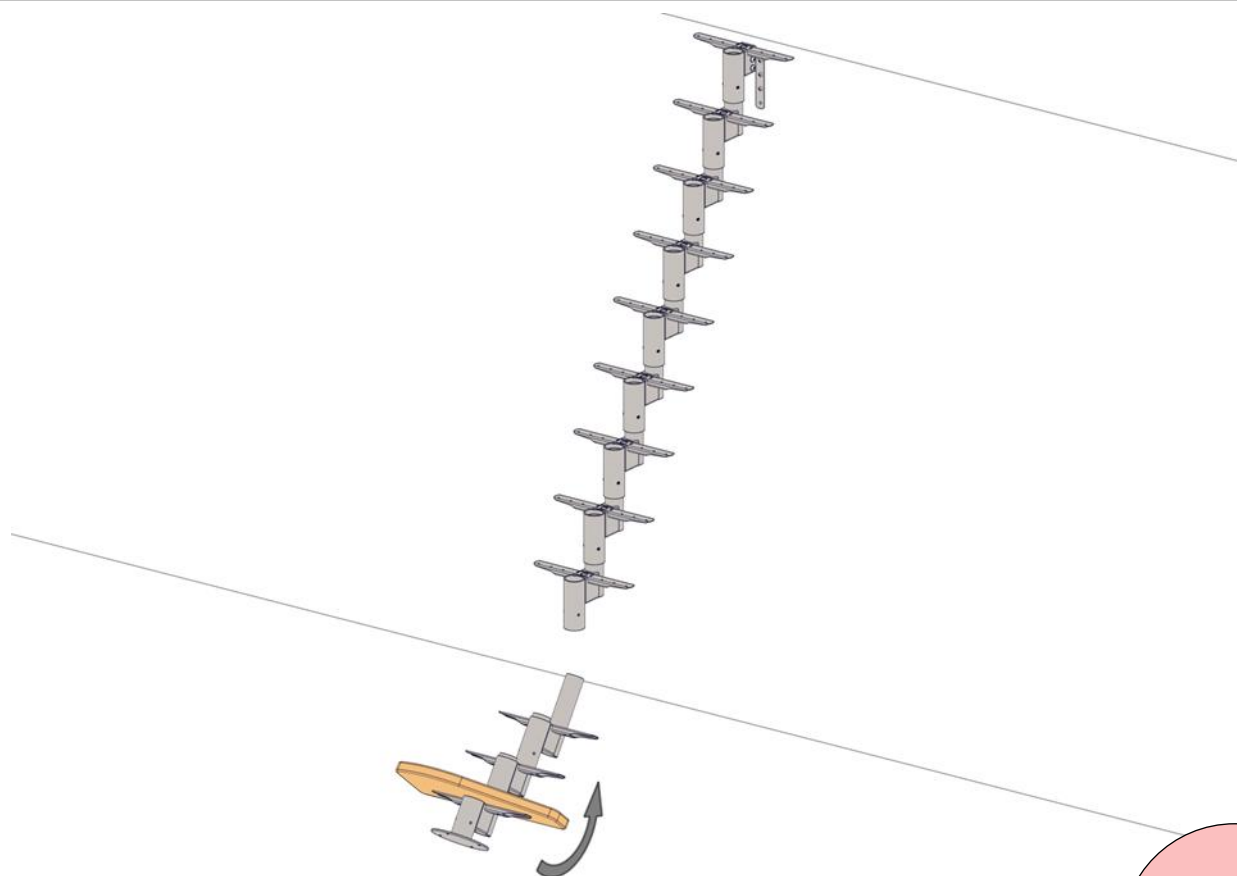
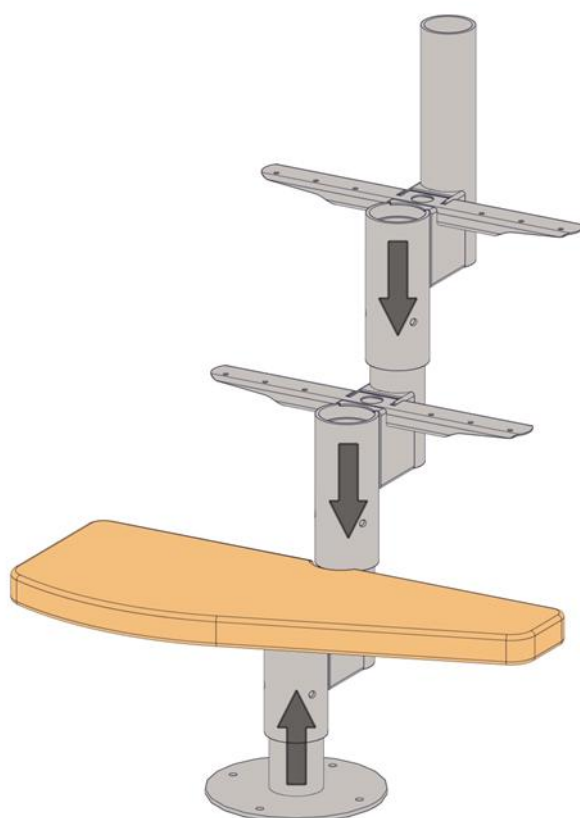
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15



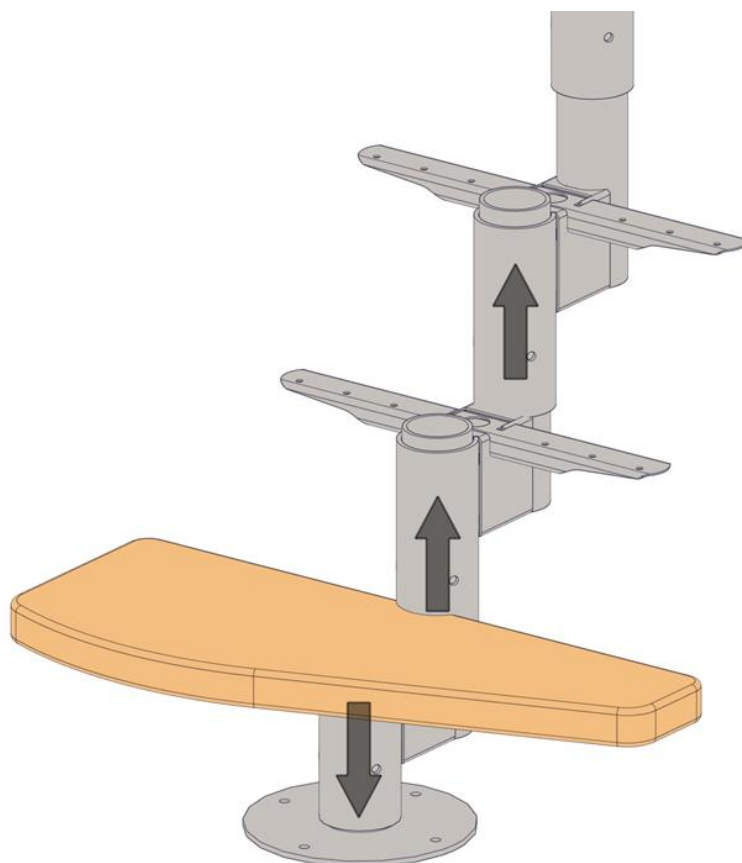
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17

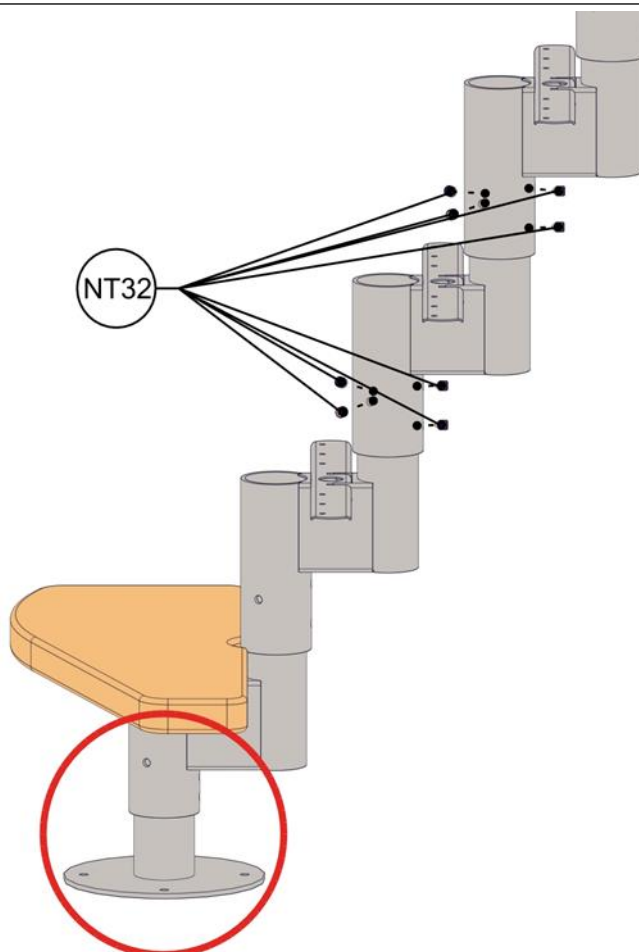


18

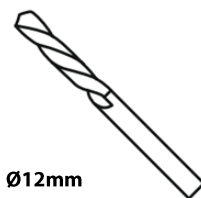
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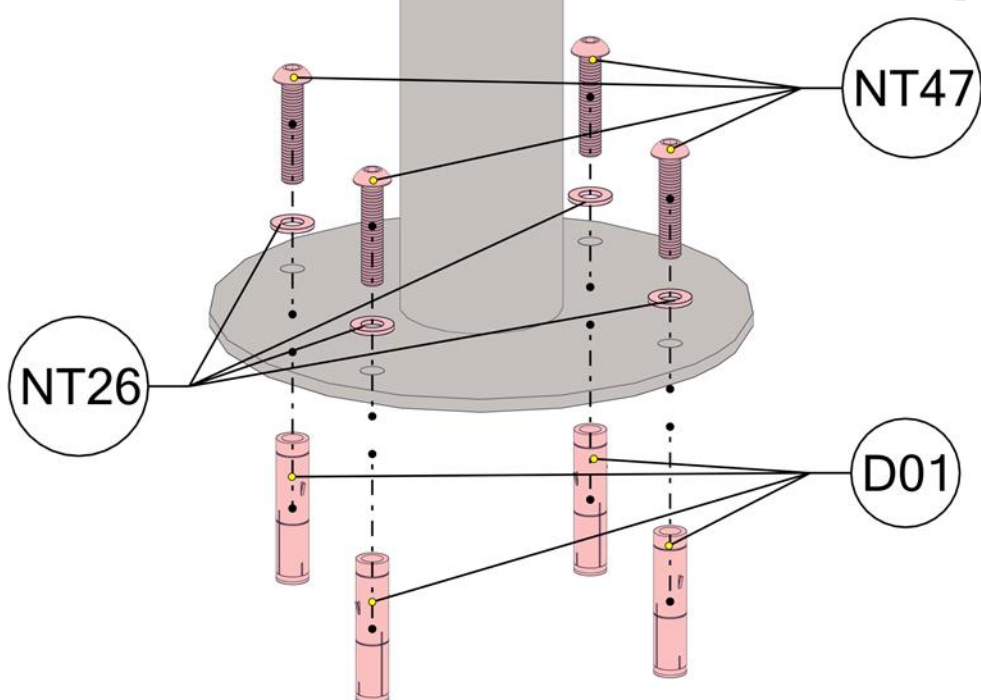
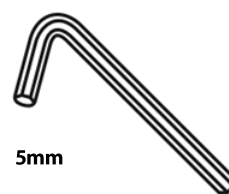
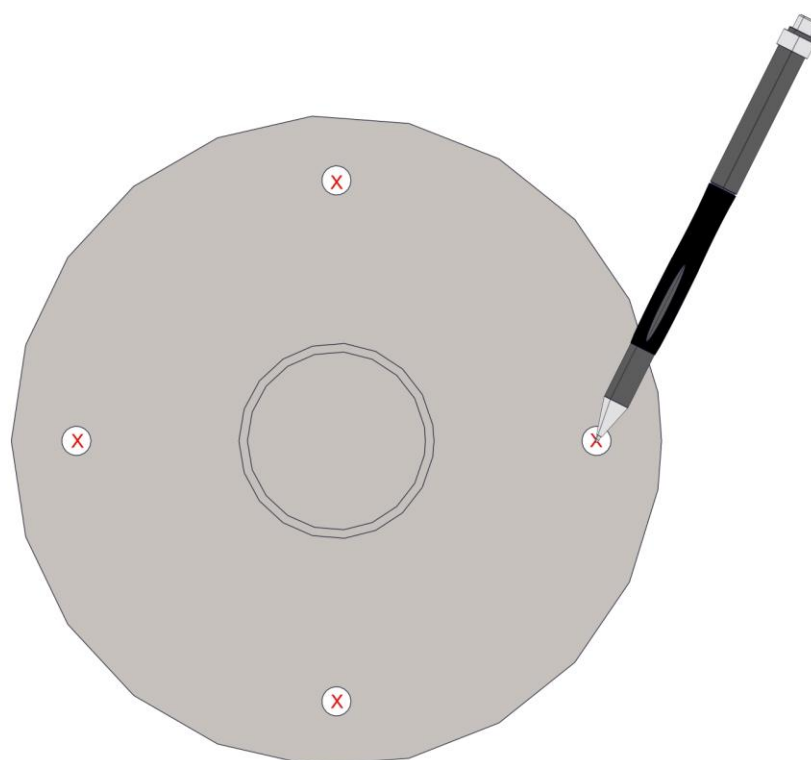
5mm



20

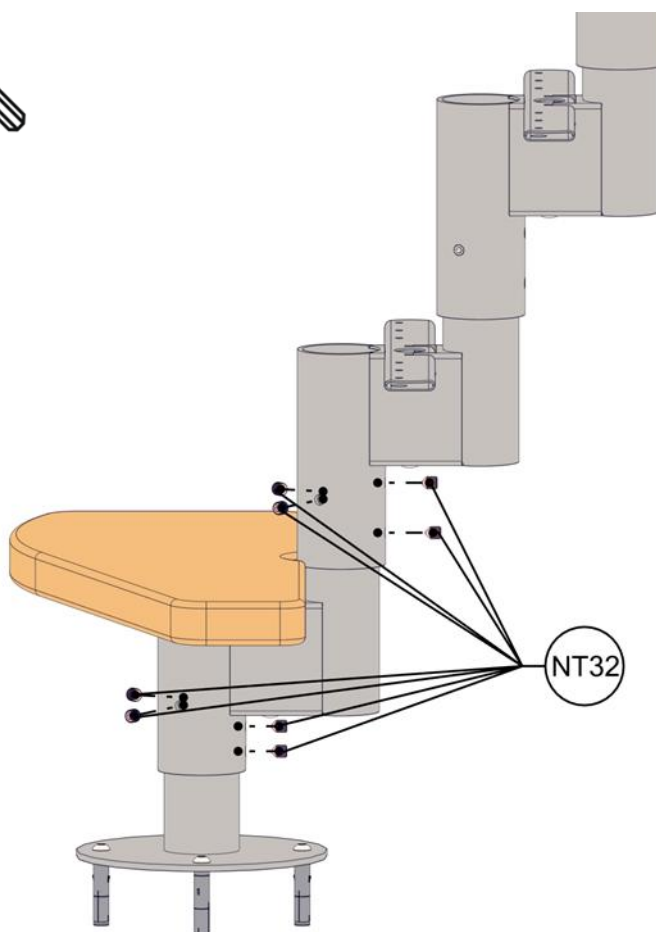
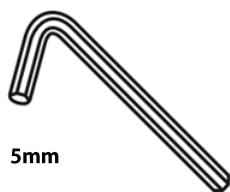


21

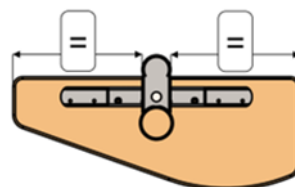


22

23

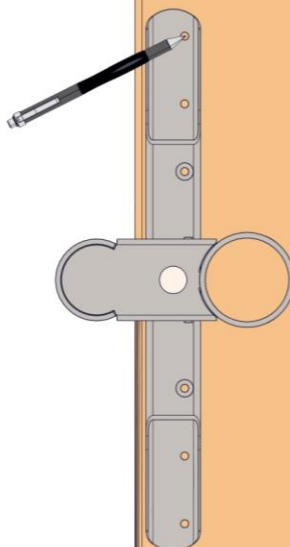
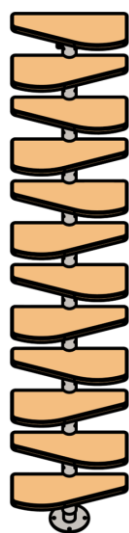


40mm



ST22

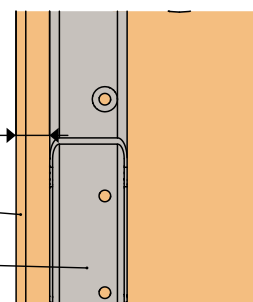
HS07



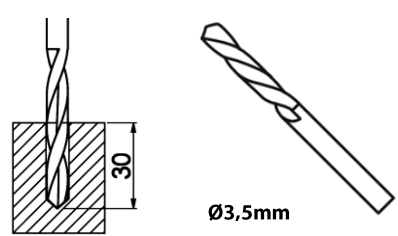
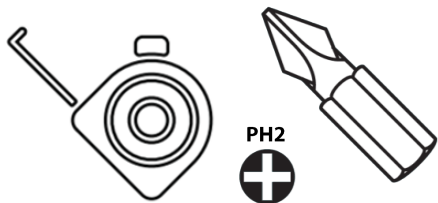
20 mm

HS07

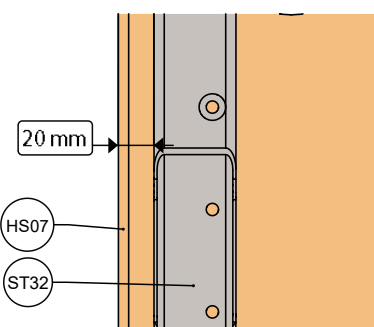
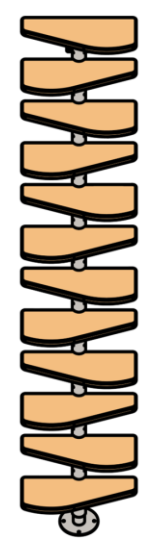
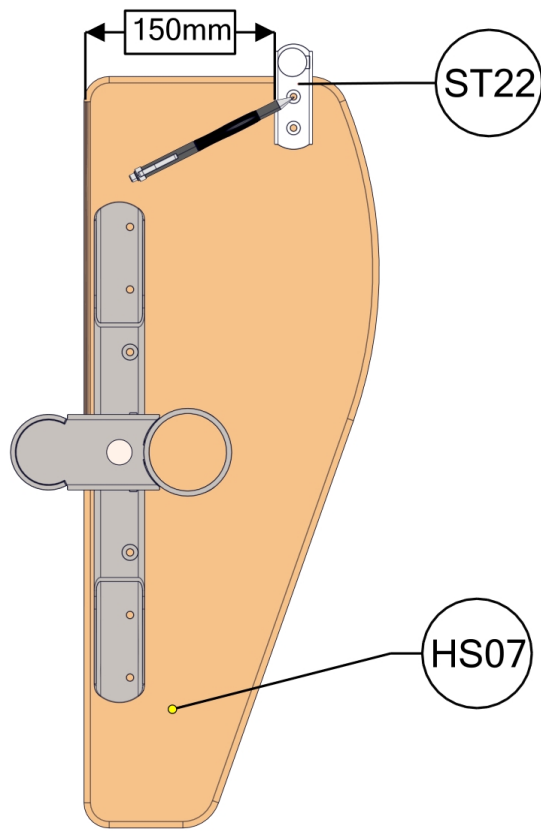
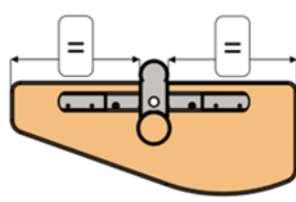
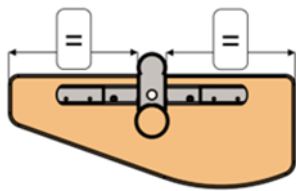
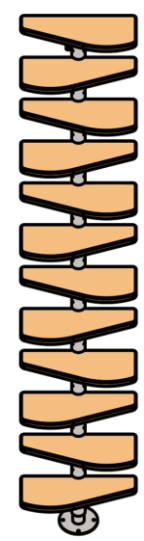
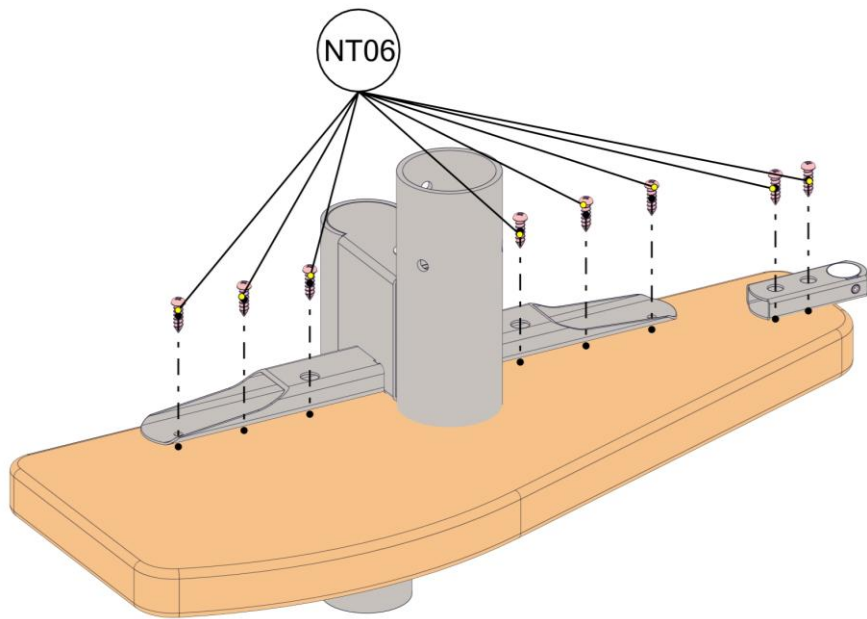
ST32



24



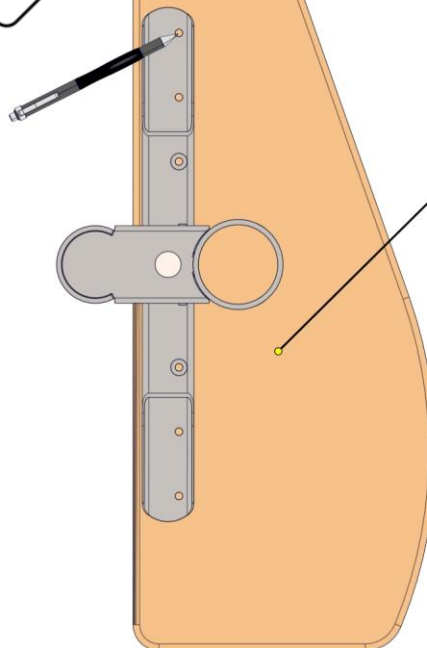
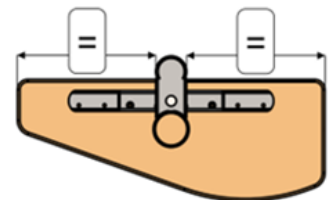
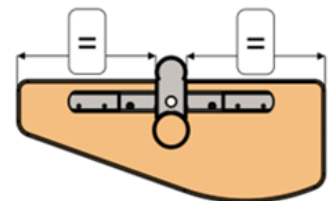
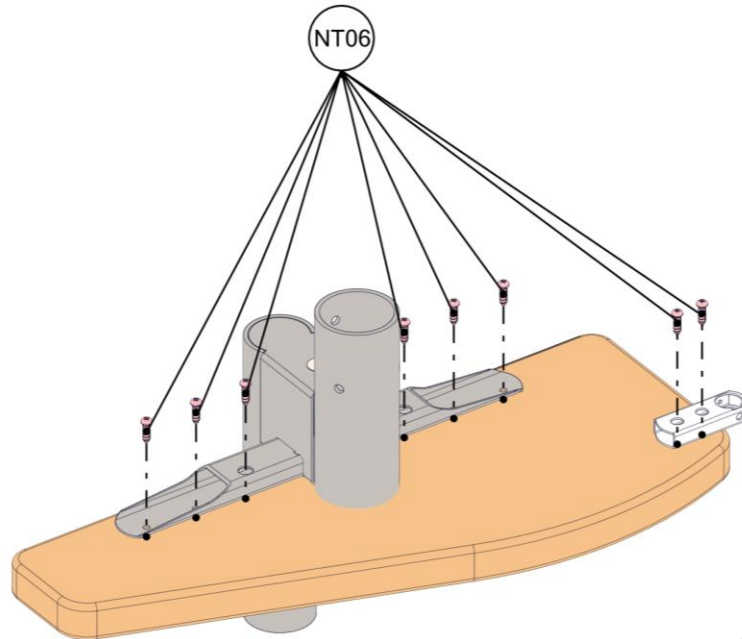
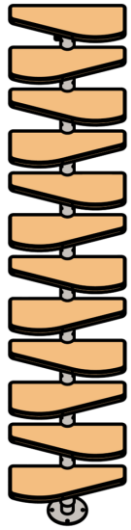
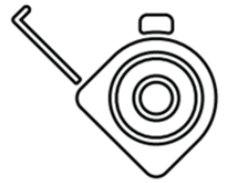
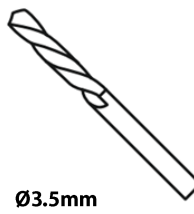
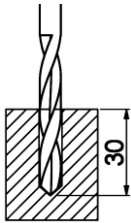
25



26

27

PH2
+



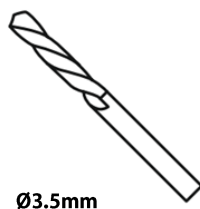
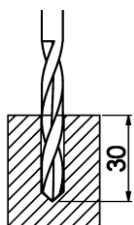
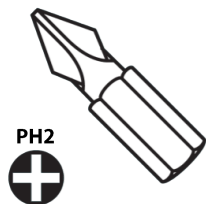
HS07

20 mm

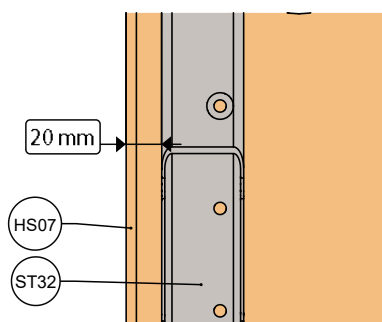
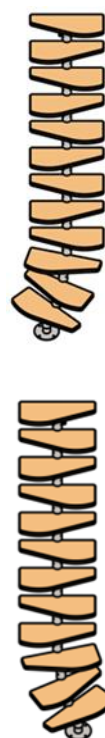
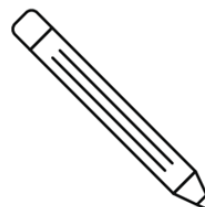
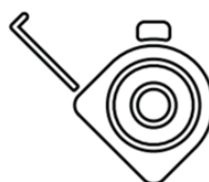
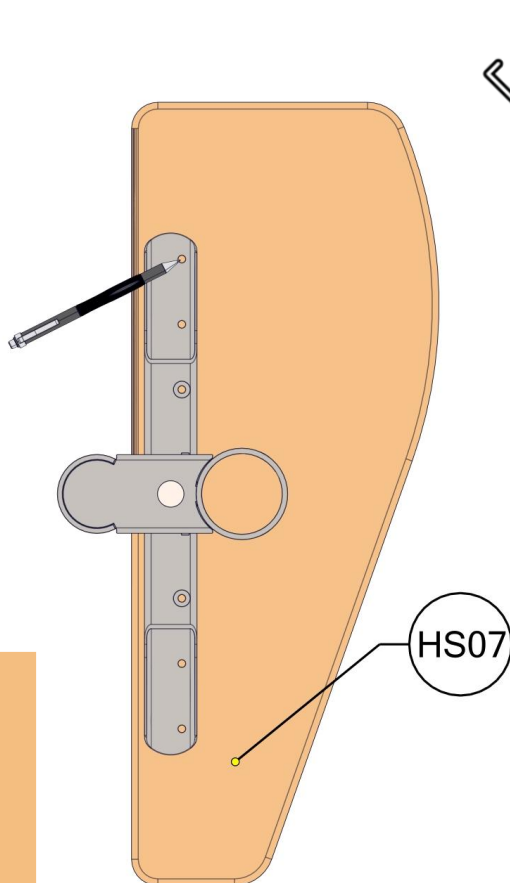
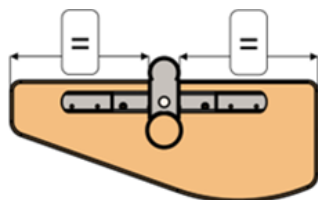
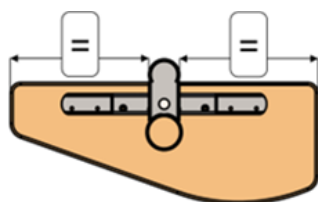
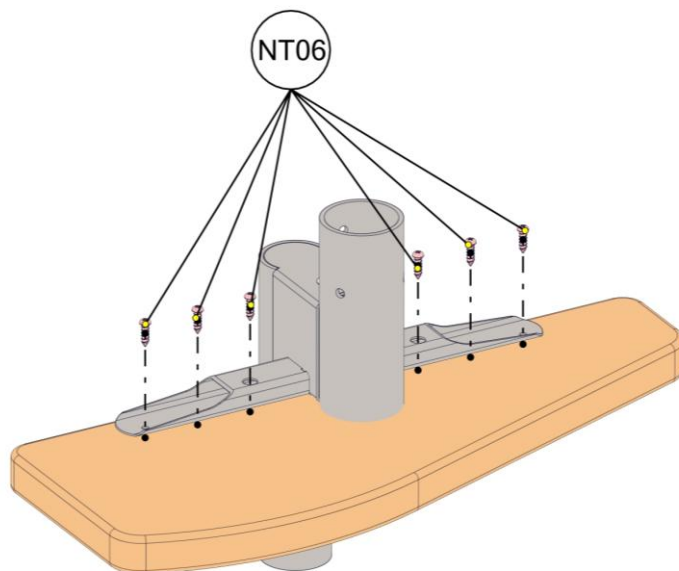
HS07

ST32

28



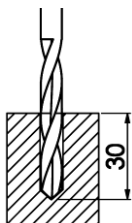
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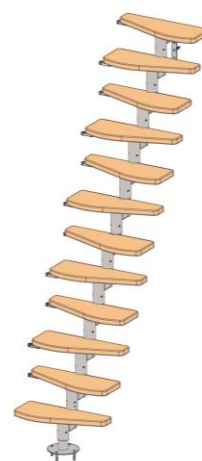
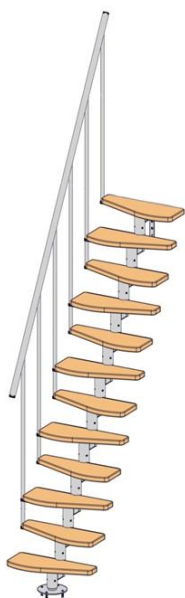
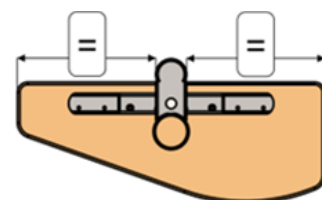
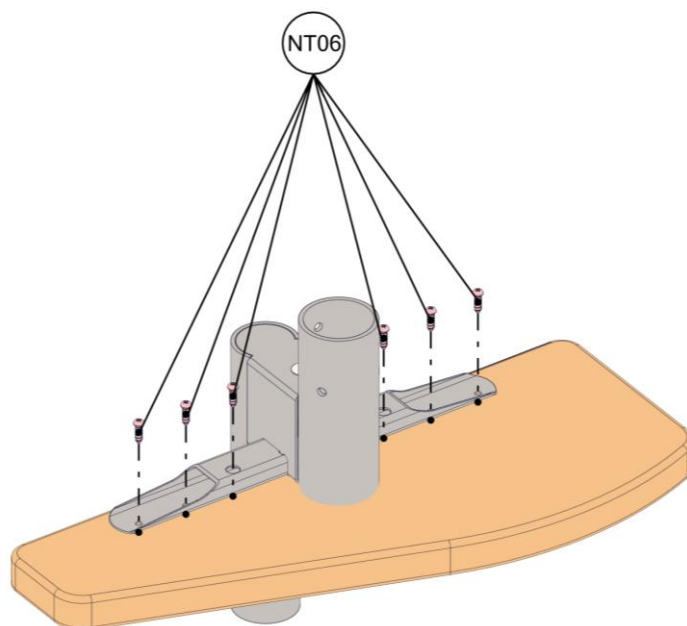
30

31

PH2
+



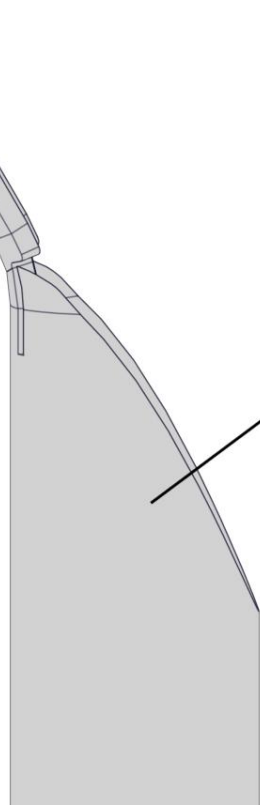
Ø3,5mm



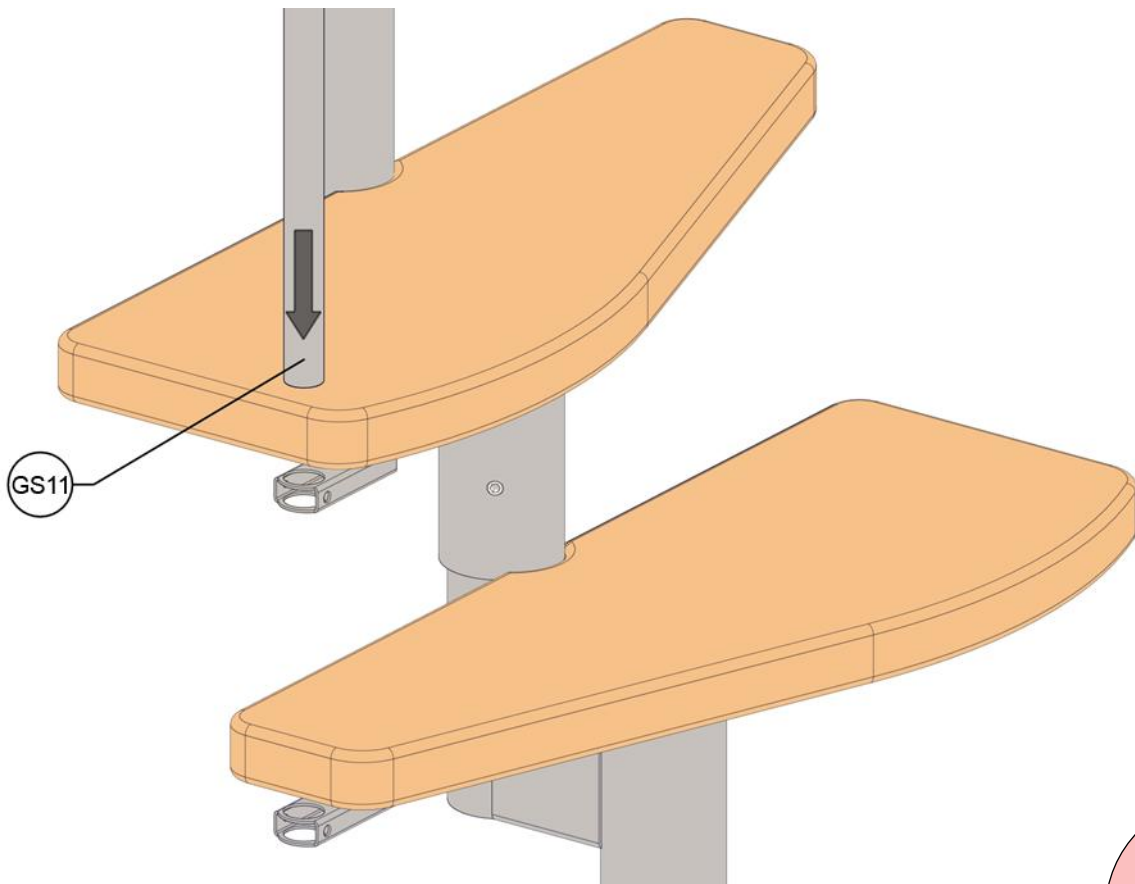
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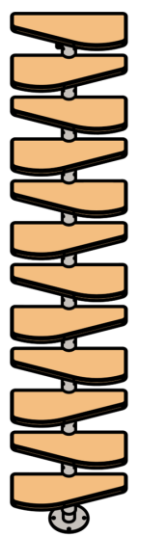
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GS11

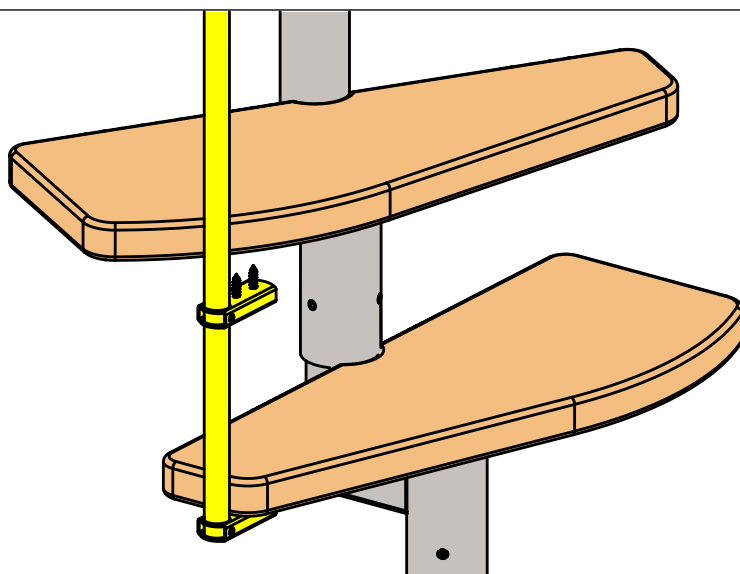
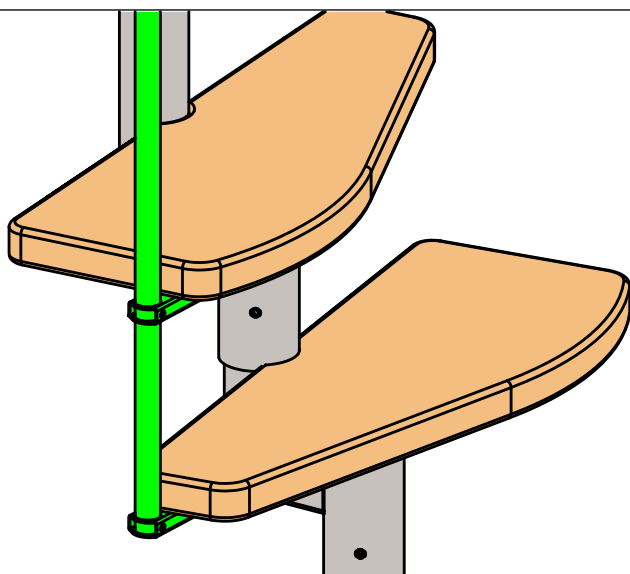
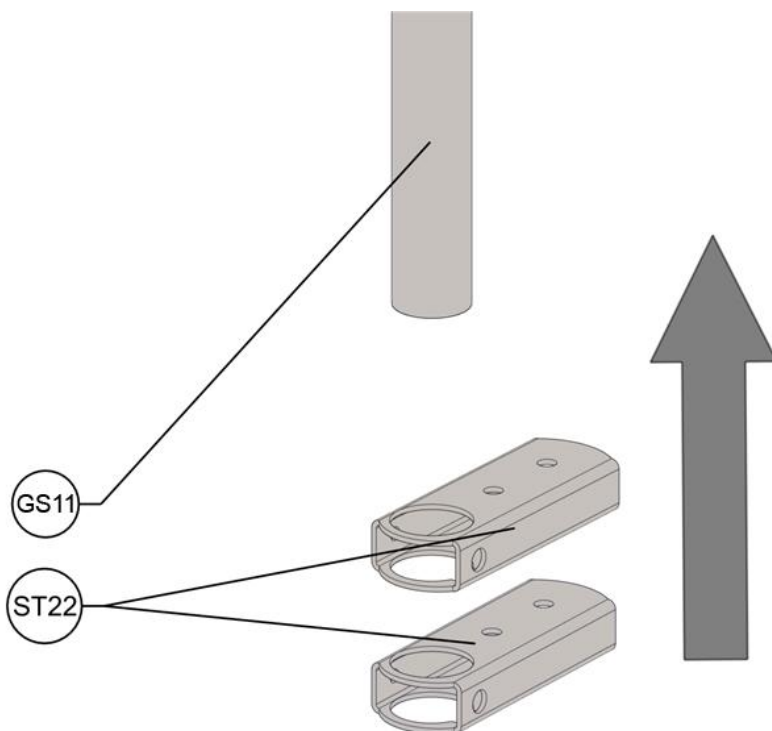


GS11

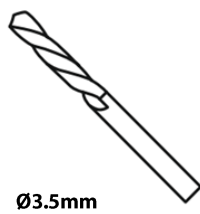
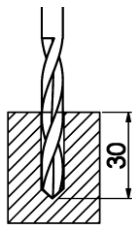
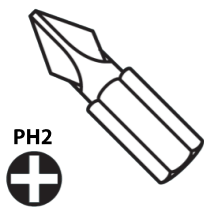


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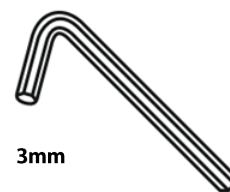
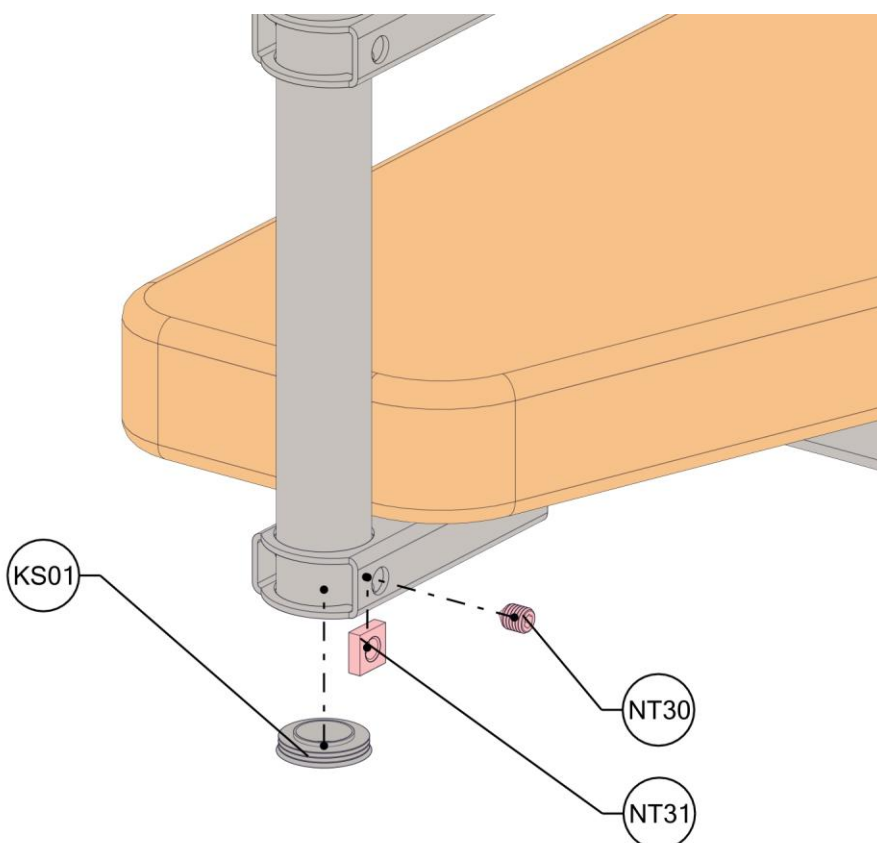
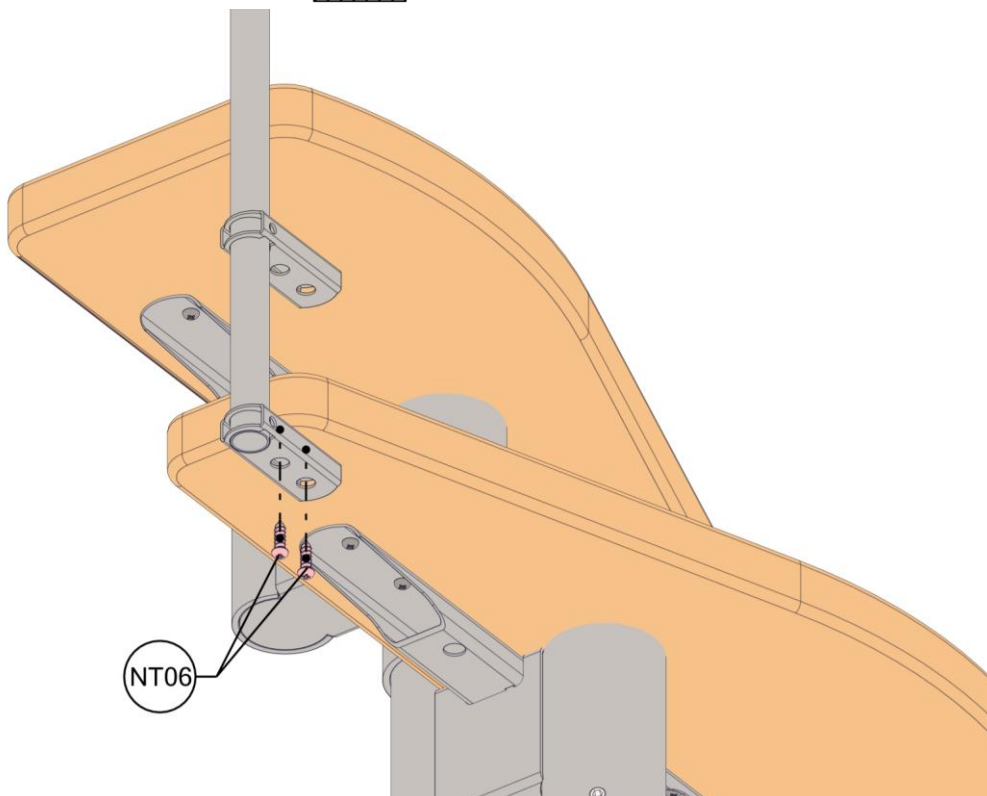
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36



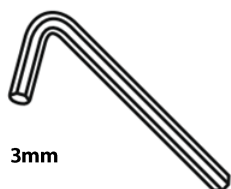
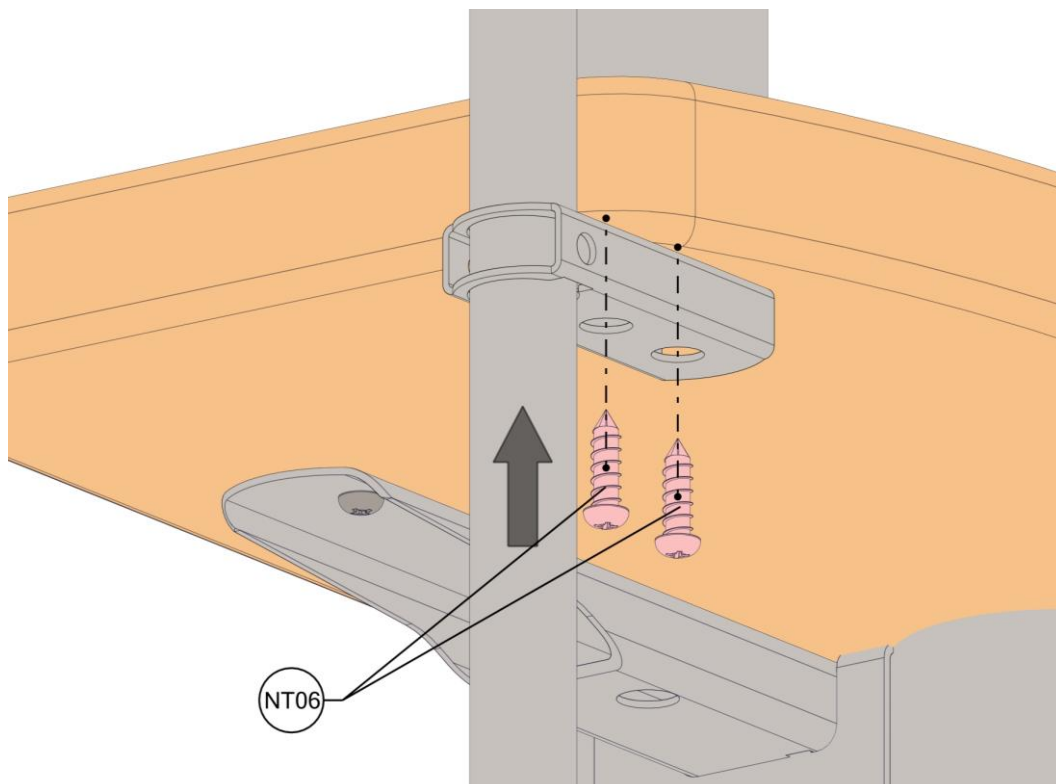
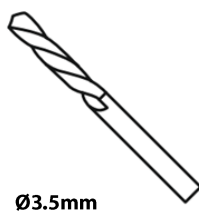
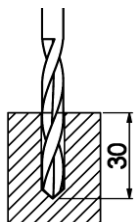
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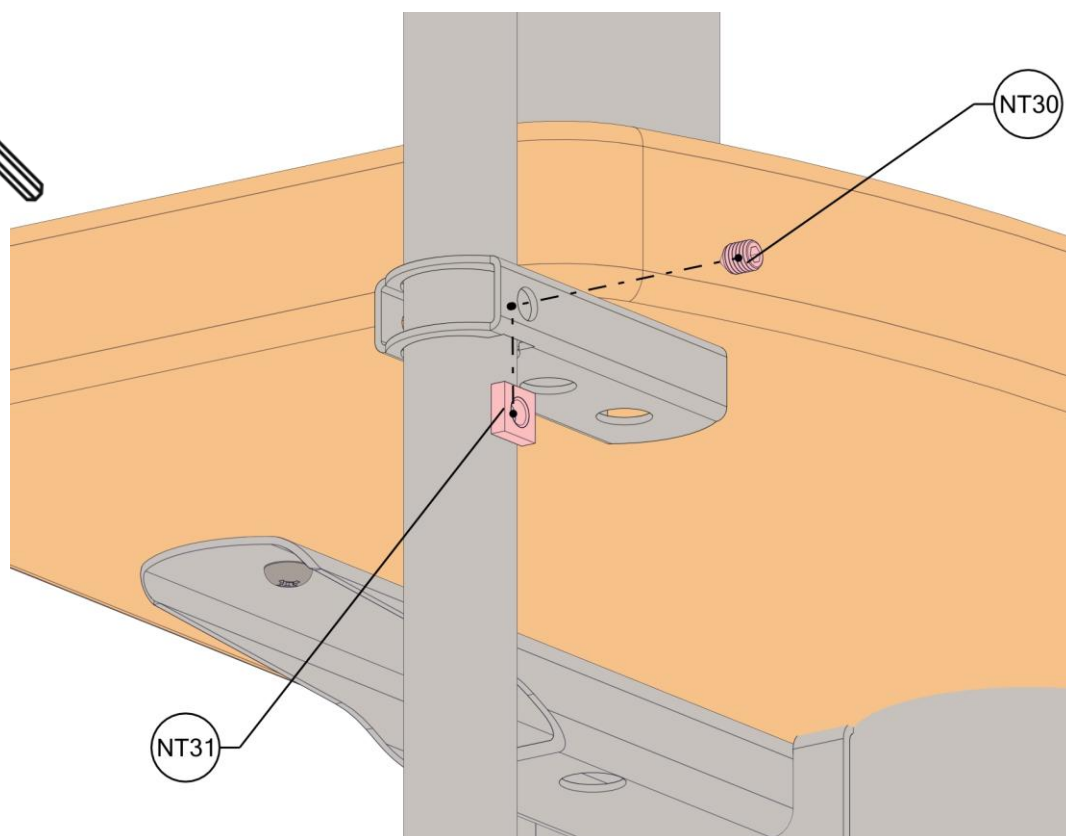
3mm

38

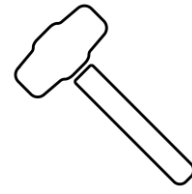
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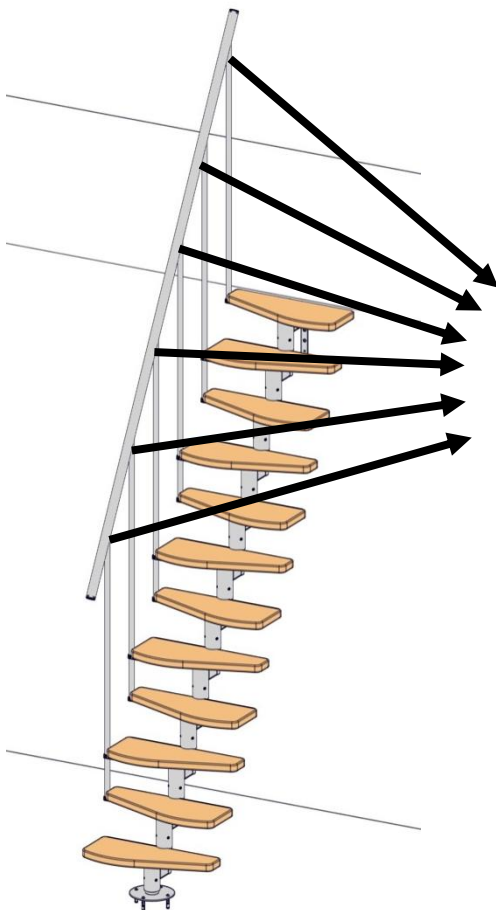
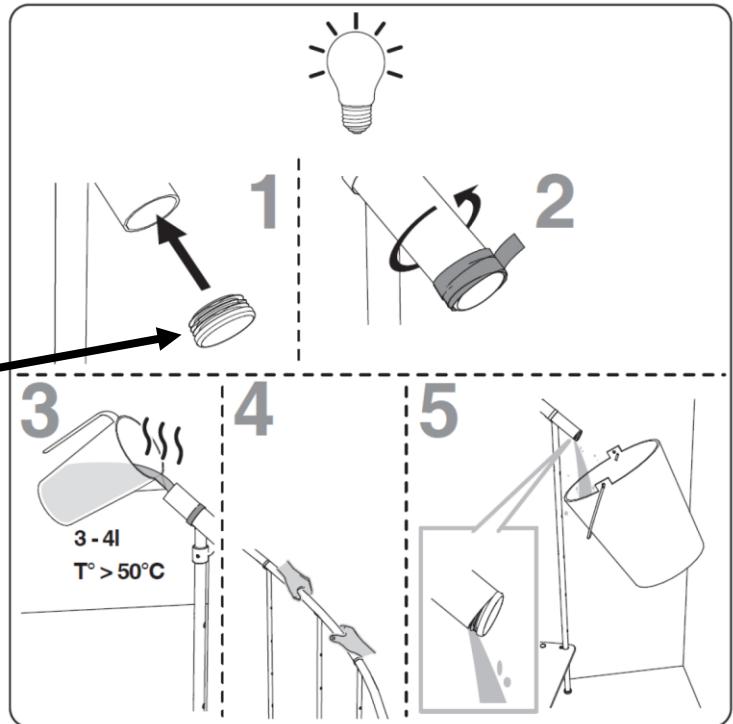
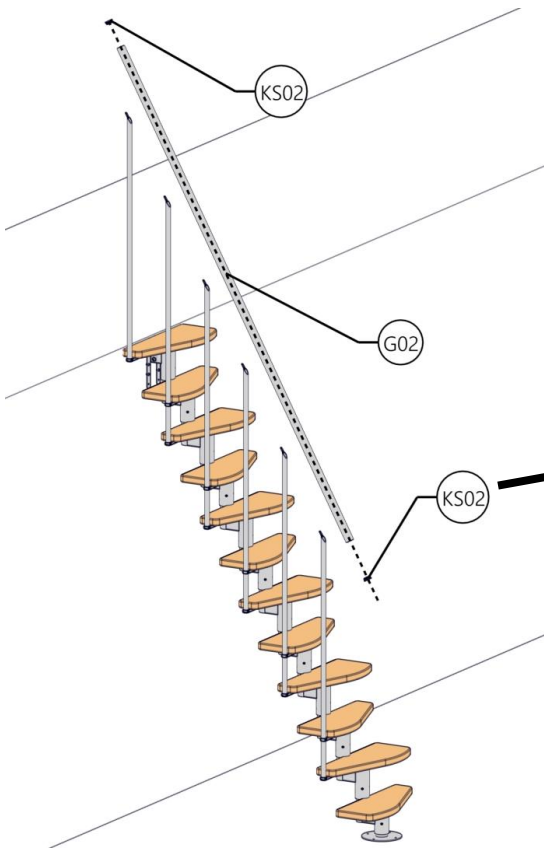
3mm



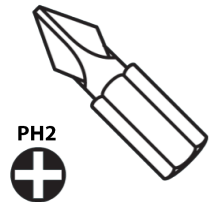
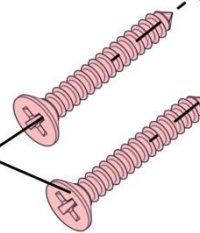
40



41



NT11



PH2
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42