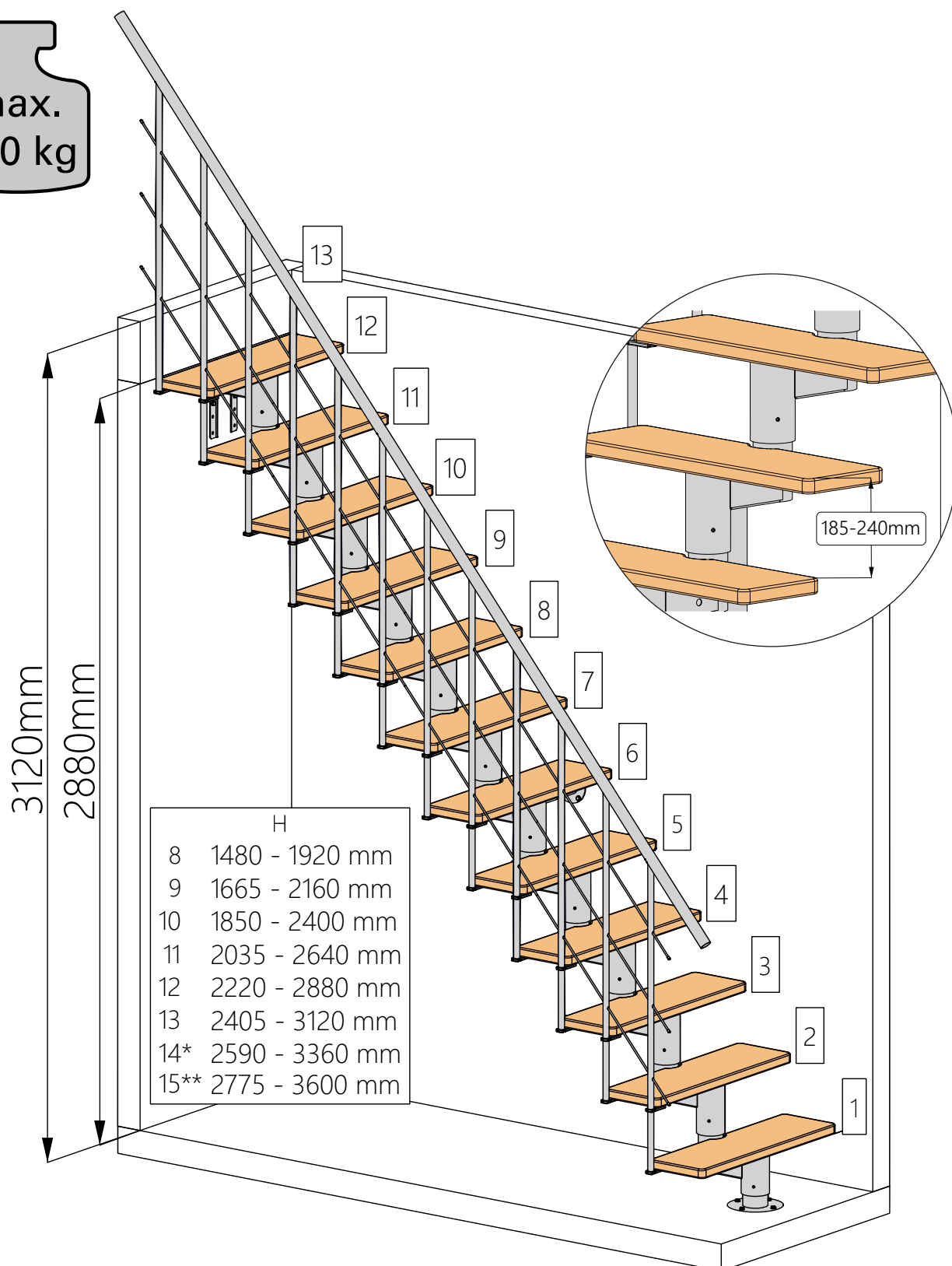


COMFORT TOP



max.
200 kg

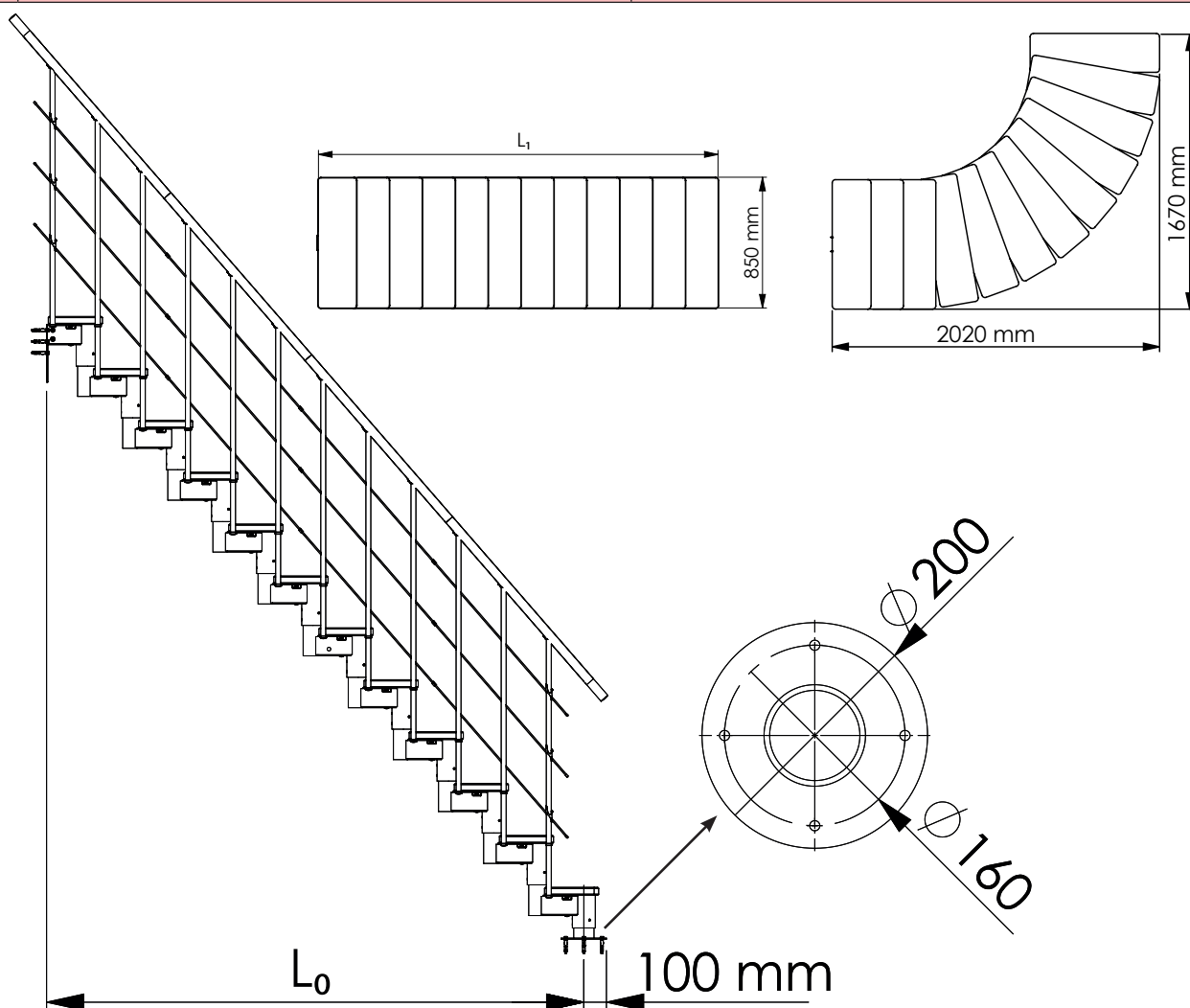


*with height extension

**with two height extensions

COMFORT TOP

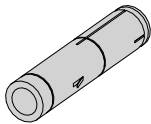
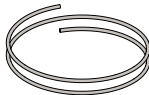
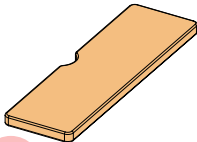
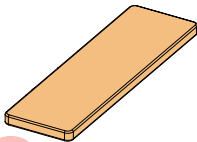
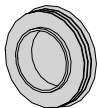
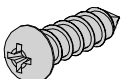
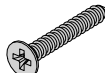
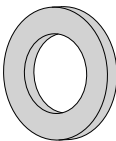
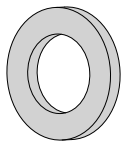
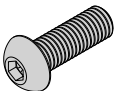
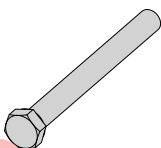
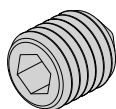
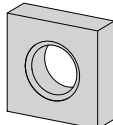
STEPS	Length L ₀	Length L ₁
4	780mm	840mm
5	980mm	1040mm
6	1180mm	1240mm
7	1380mm	1440mm
8	1580mm	1640mm
9	1780mm	1840mm
10	1980mm	2040mm
11	2180mm	2240mm
12	2380mm	2440mm
13*	2580mm	2640mm
14**	2780mm	2840mm



*with height extension

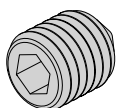
**with two height extensions

COMFORT TOP

18x  D01 M8x55mm	1x  G03 Ø40x3.5x4000mm	3x  G15 Ø6x1x4000mm	12x  GS07 Ø22x2x1175mm
11x  HS04	1x  HS05	12x  KS01 Ø22mm	2x  KS02 Ø40mm
6x  KS05 Ø6x12mm	118x  NT06 Ø5x30mm	24x  NT11 Ø4x25mm	18x  NT20 M8x70mm
4x  NT22 M10	12x  NT24 M8	8x  NT25 M10 DIN125A	18x  NT26 M8 DIN125A
4x  NT28 M10x30mm	1x  NT29 M12x120mm	23x  NT30 M5x6mm	23x  NT31 M5 DIN562mm

COMFORT TOP

50x



NT32

M10x8mm

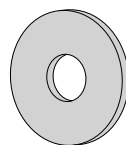
12x



NT35

M8x80mm

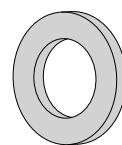
12x



NT37

M8 DIN9021

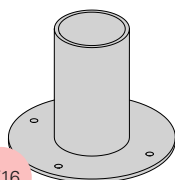
1x



NT38

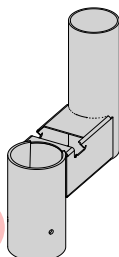
M12 DIN125A

1x



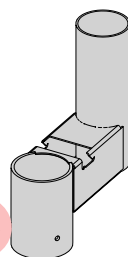
ST16

10x



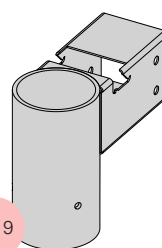
ST17

1x



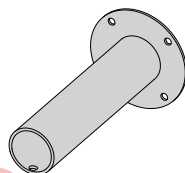
ST18

1x



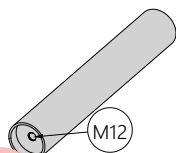
ST19

1x



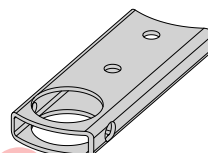
ST20

1x



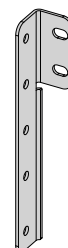
ST21

23x



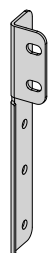
ST22

1x



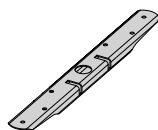
ST23a

1x

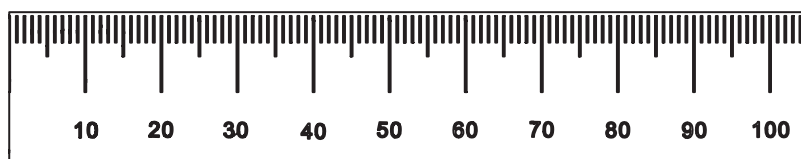
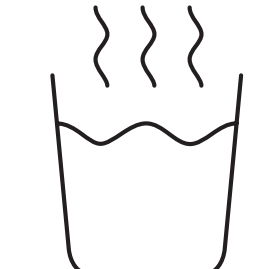
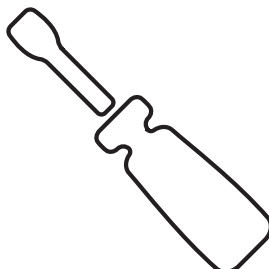
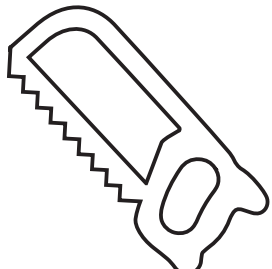
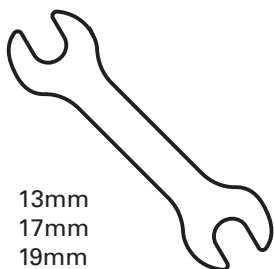
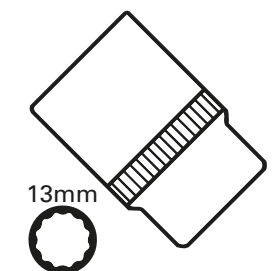
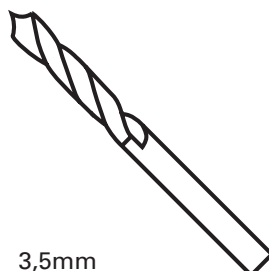
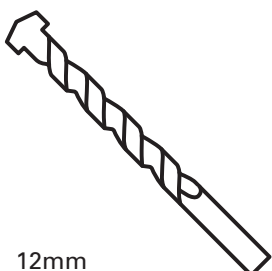
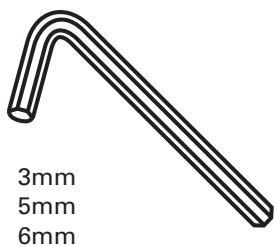
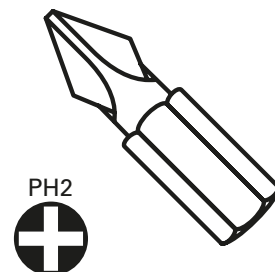
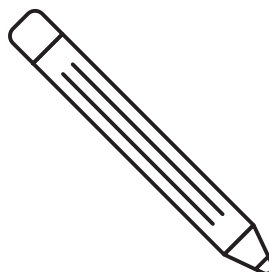
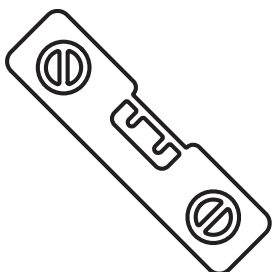
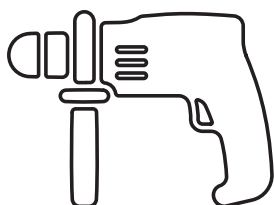
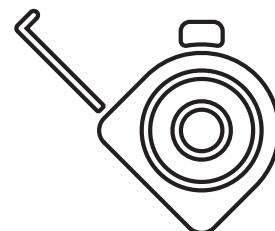
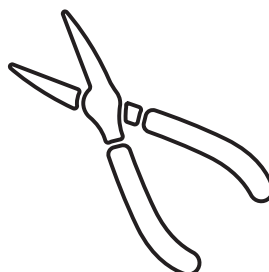
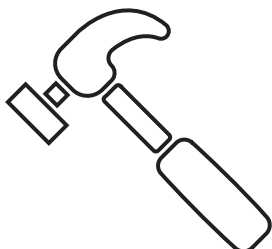
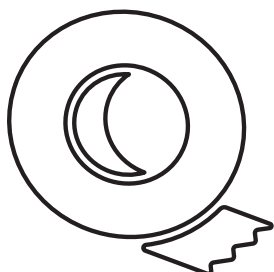


ST23b

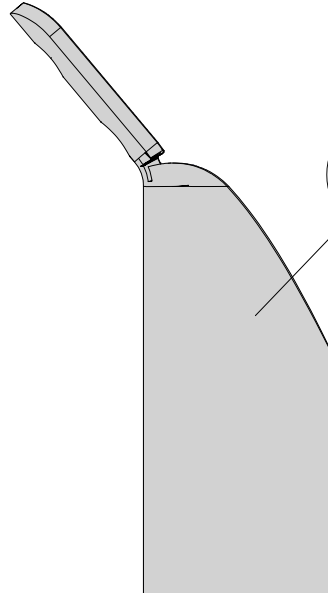
12x



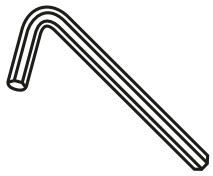
ST24



1



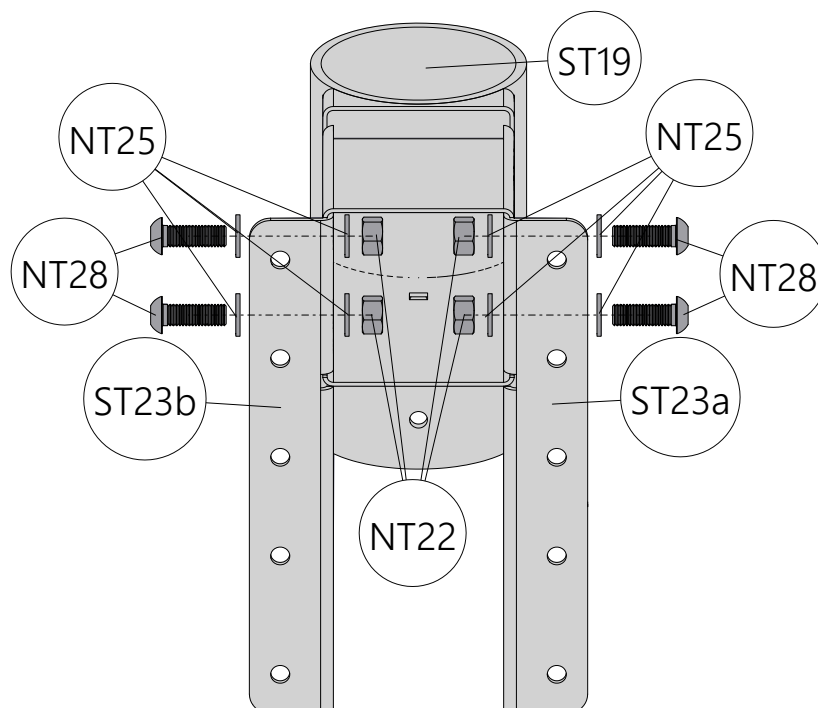
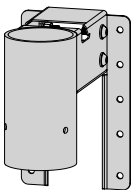
GS07



6mm

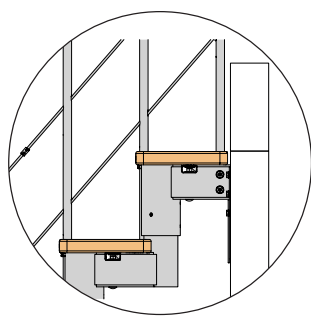


17mm

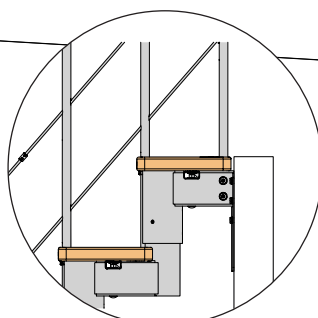
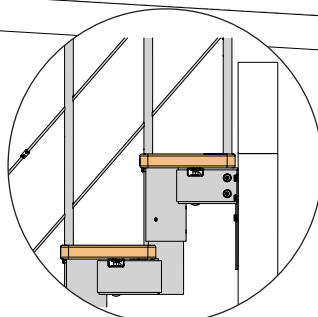
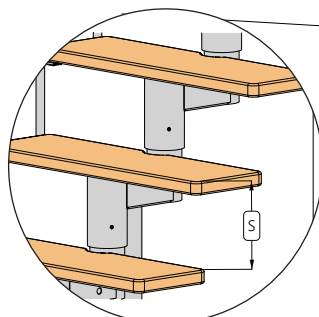
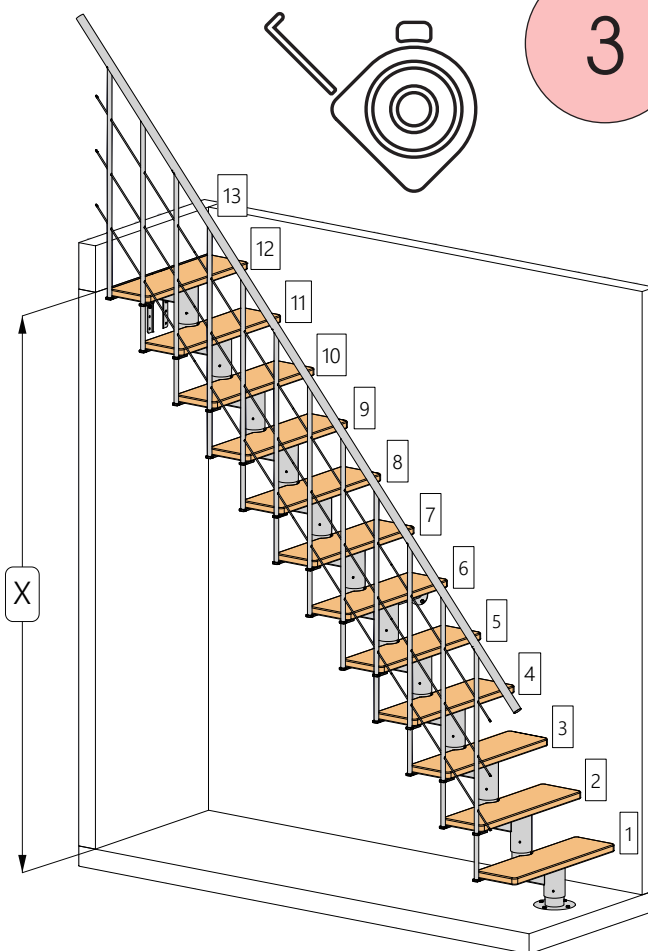
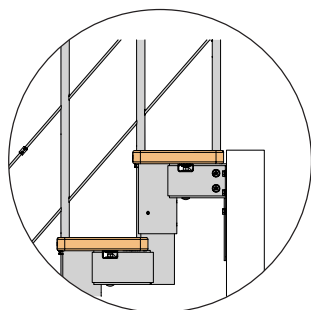
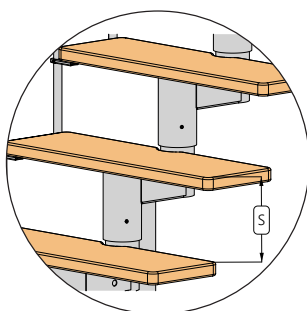


2

3

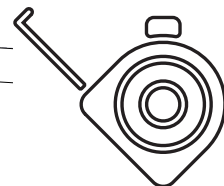
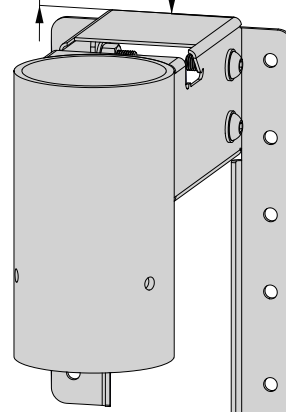


$$\begin{aligned} X/13=S \\ X/12=S \end{aligned}$$



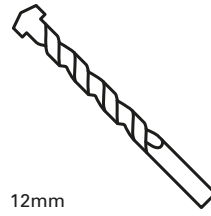
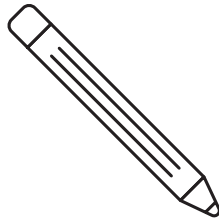
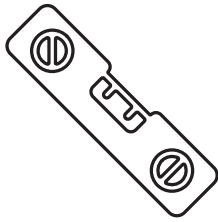
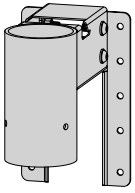
$$SA=S+35\text{mm}$$

$$SA=35\text{mm}$$

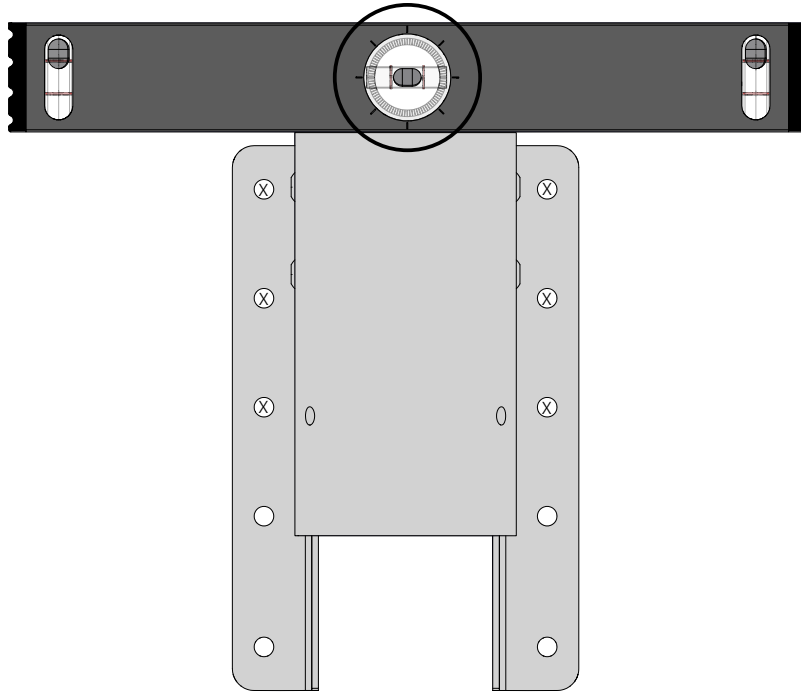
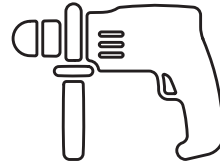


4

5



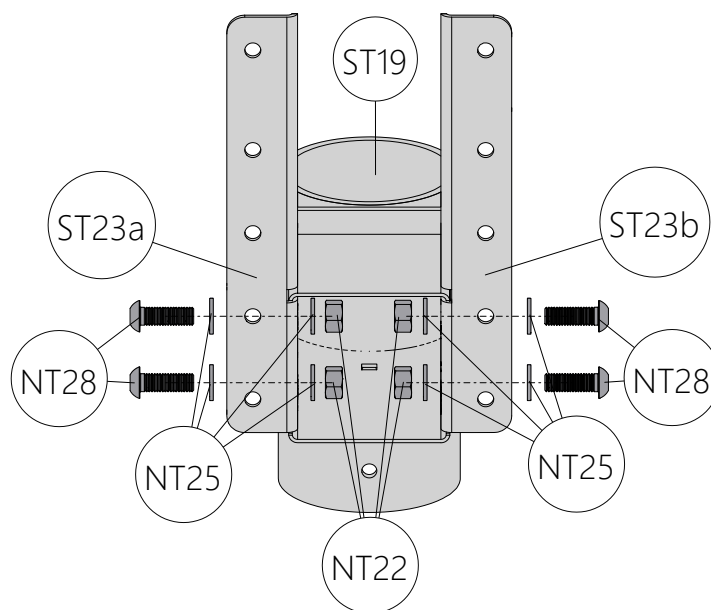
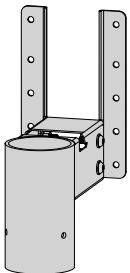
12mm



6mm

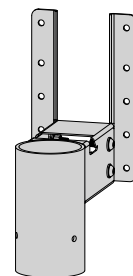
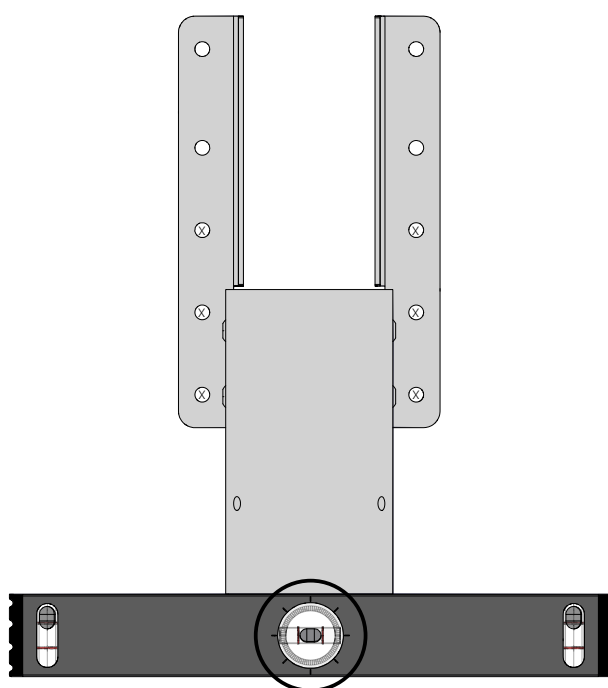
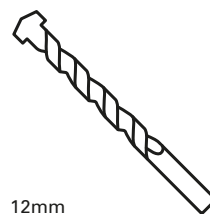
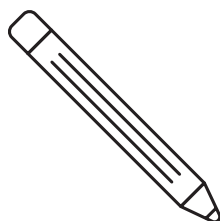
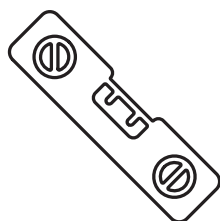
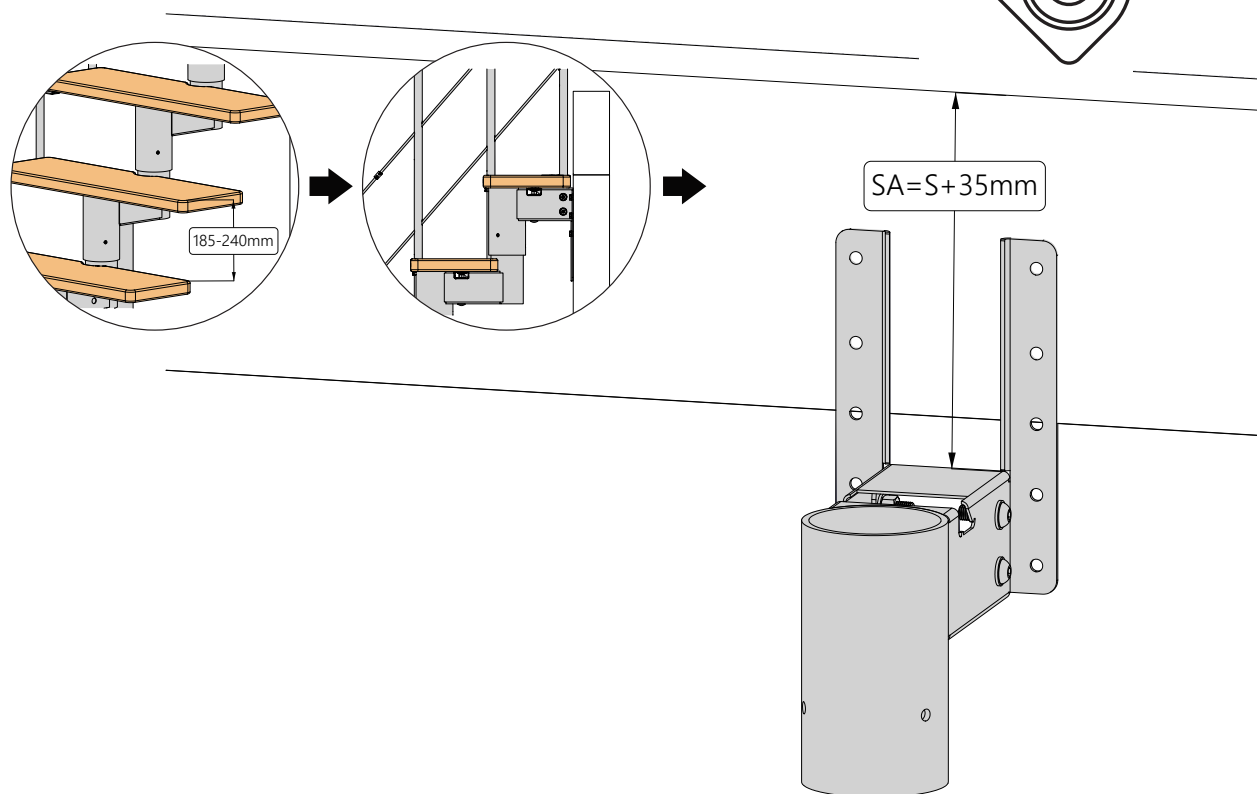


17mm



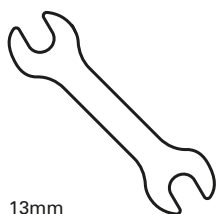
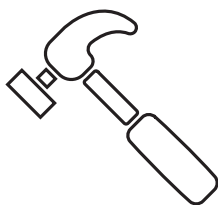
6

7

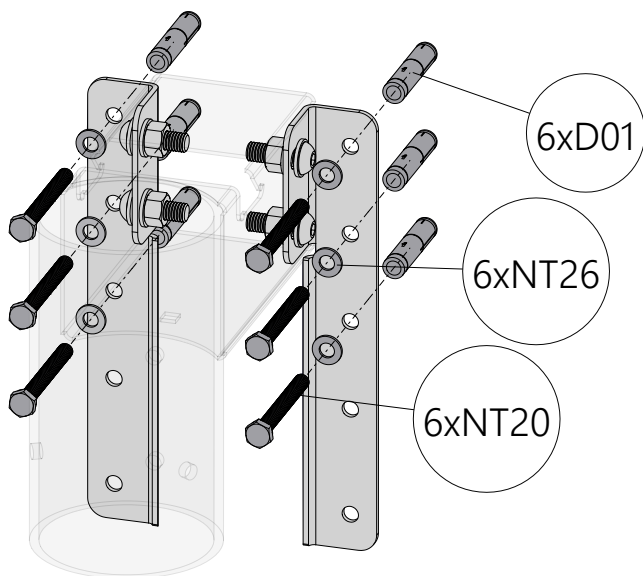
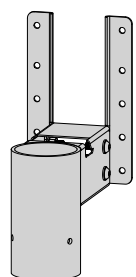
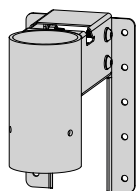


8

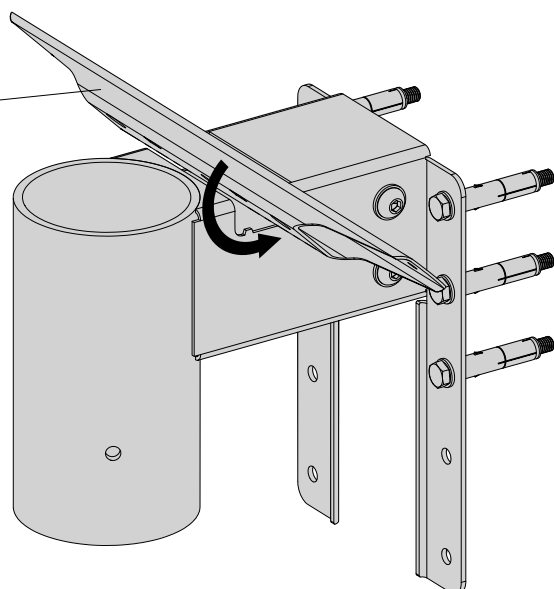
9



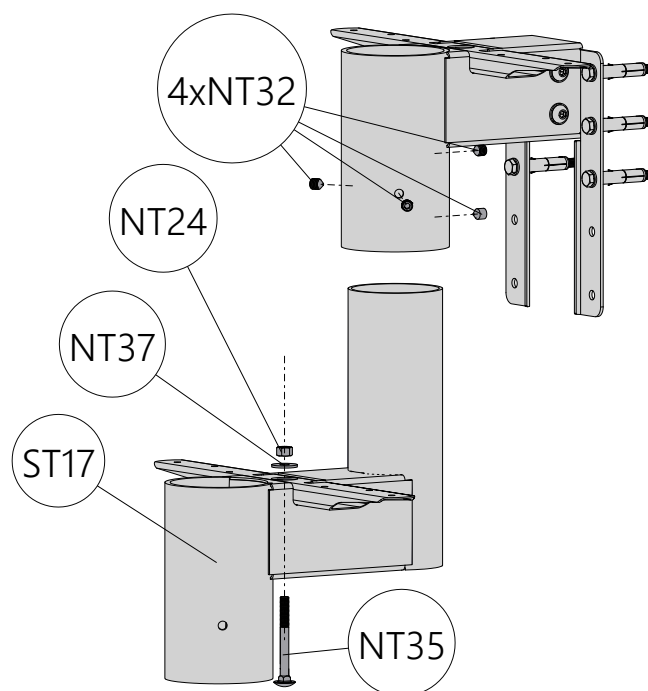
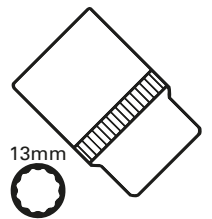
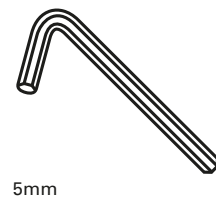
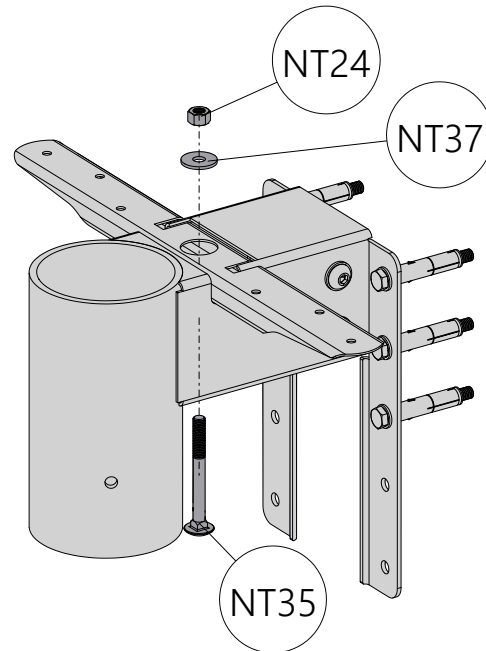
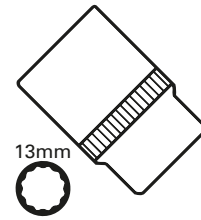
13mm



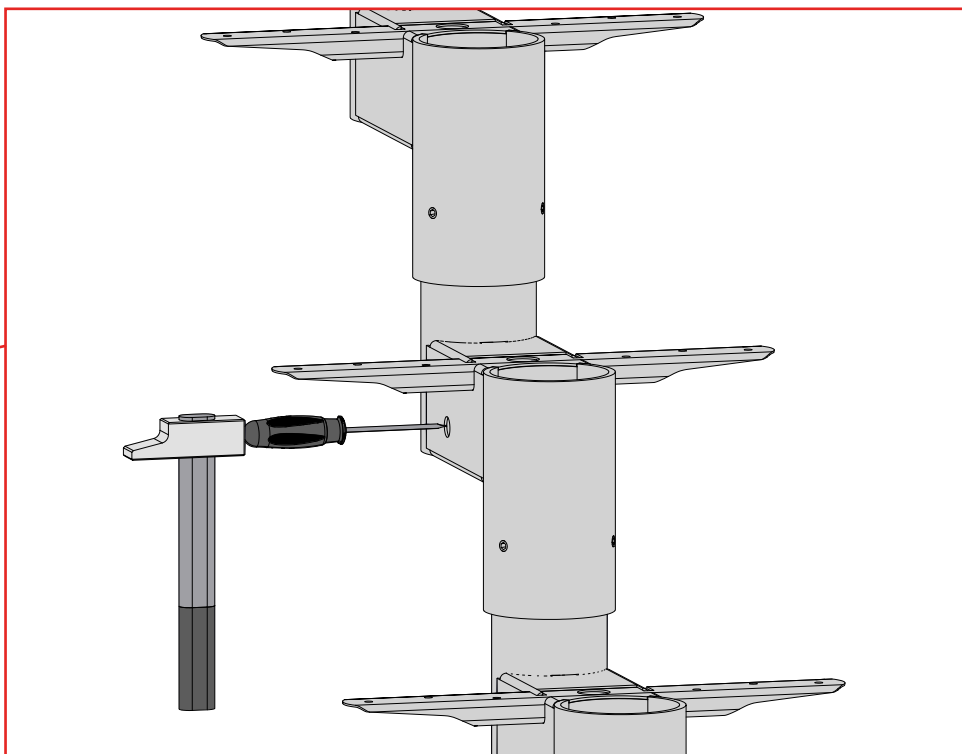
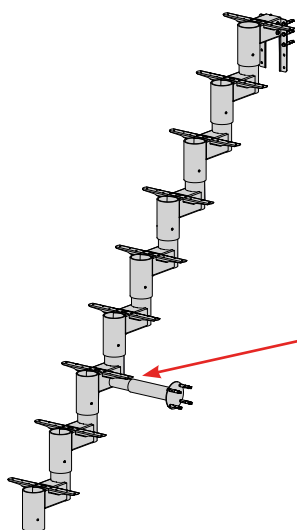
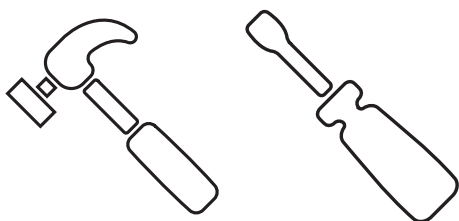
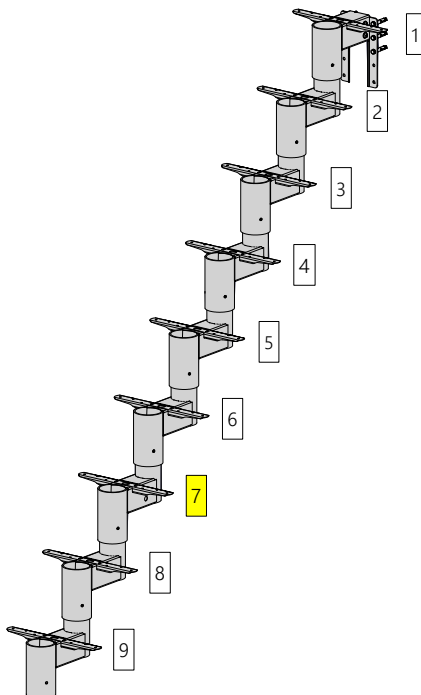
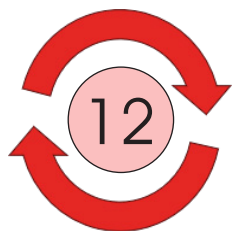
ST24



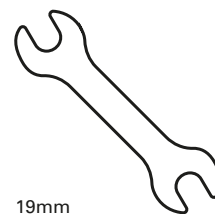
10



13

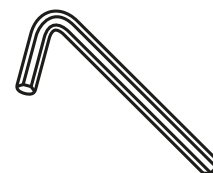
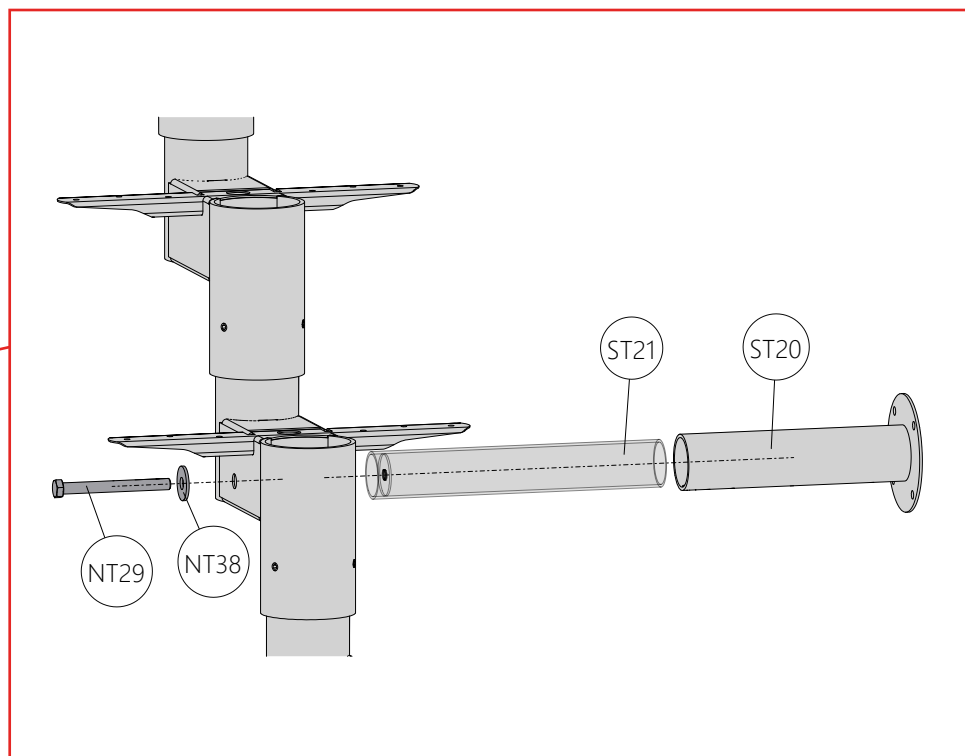
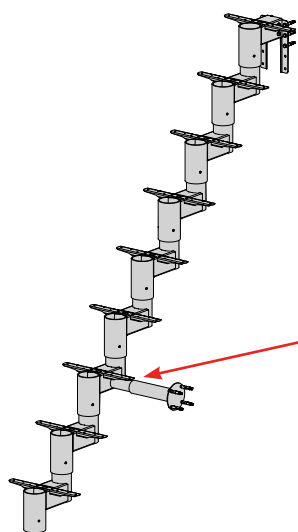


14

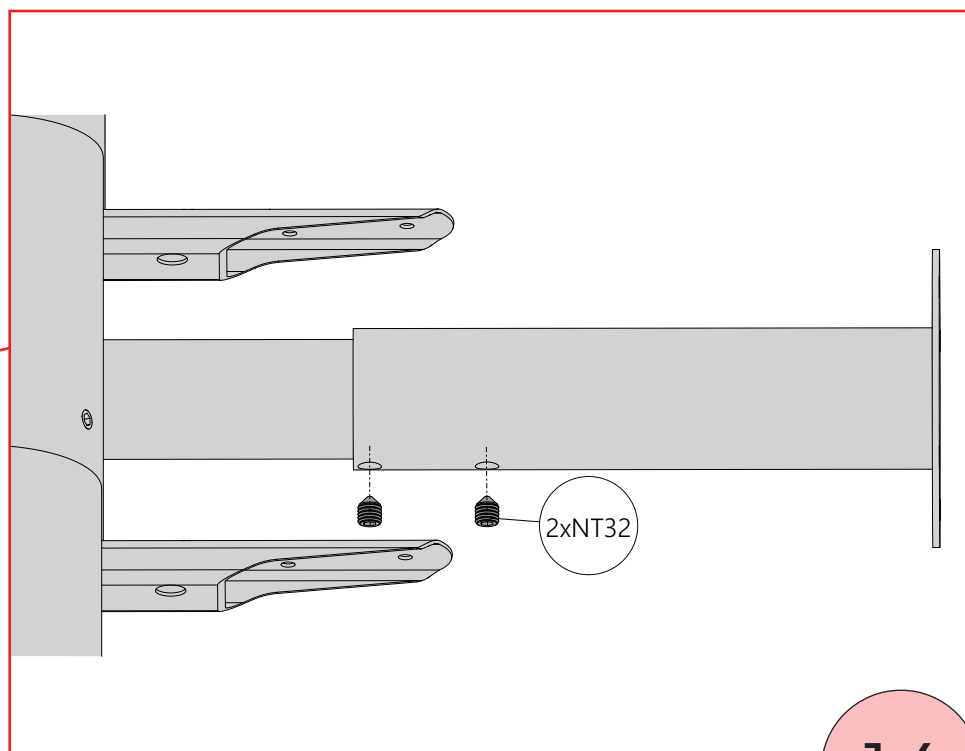
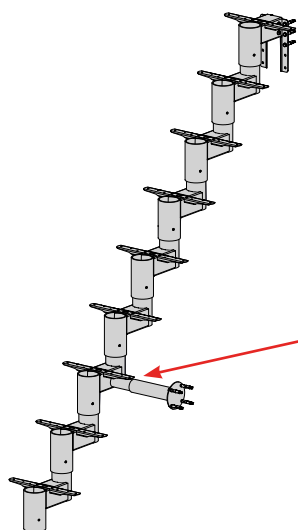


15

19mm

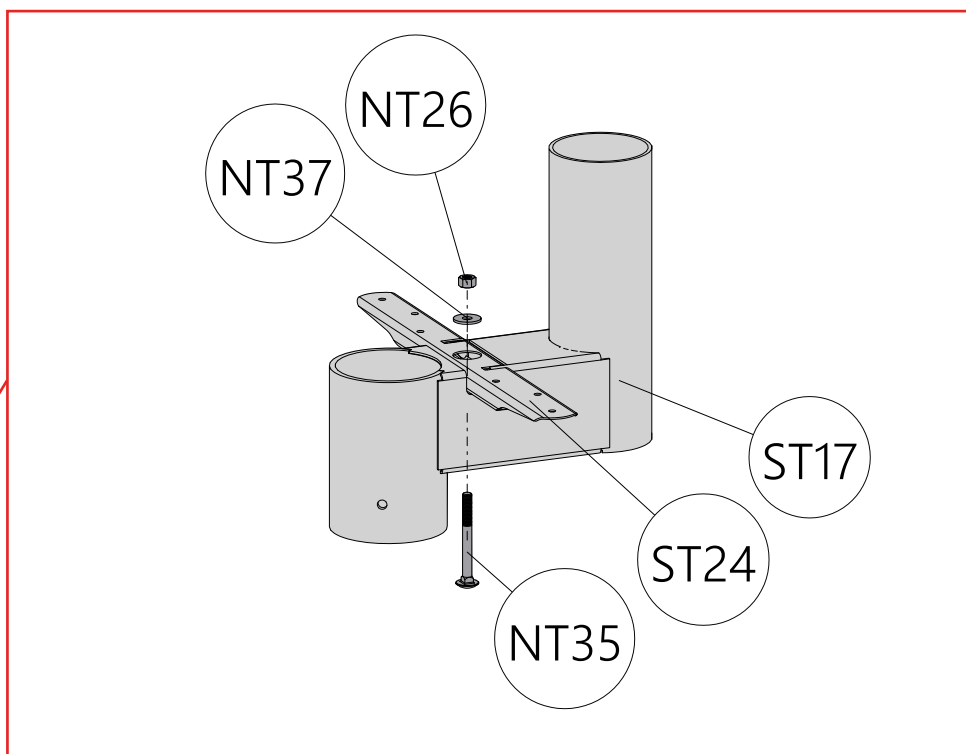
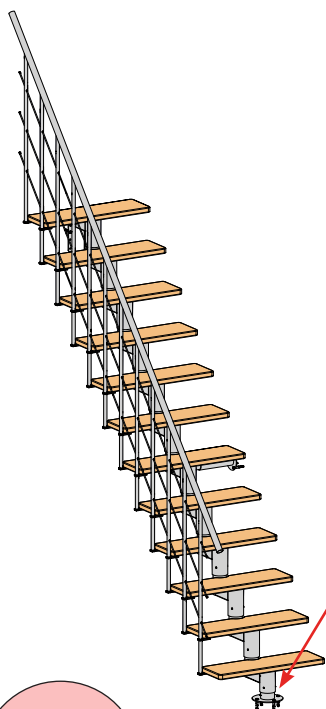
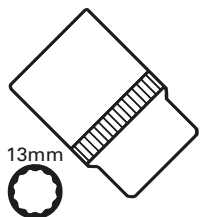
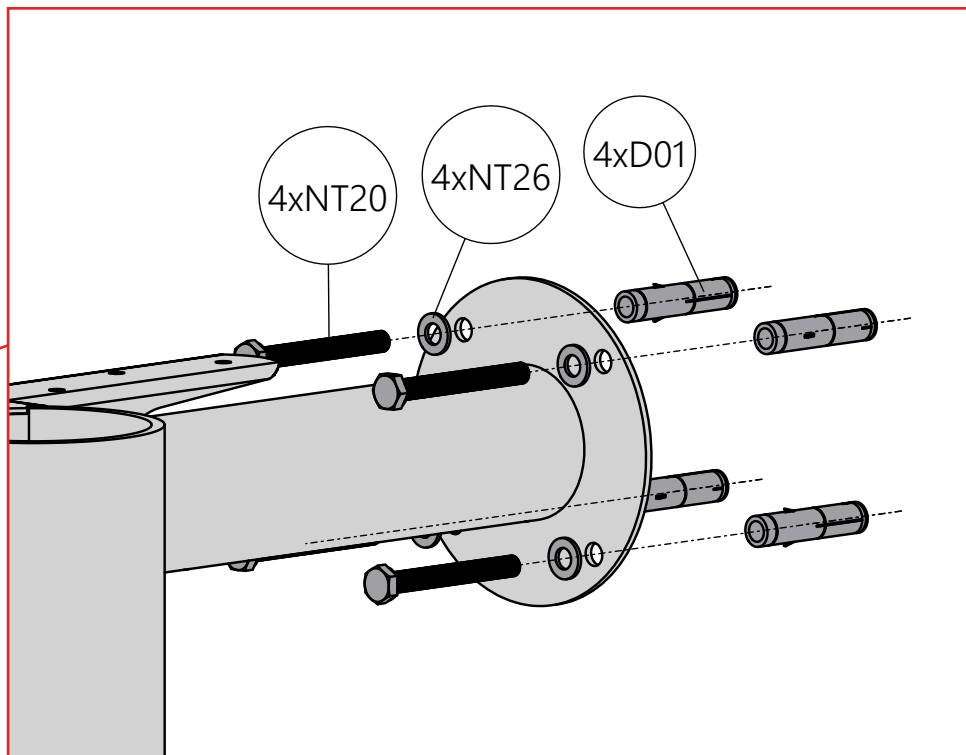
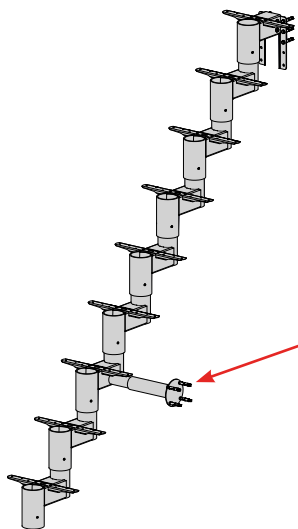
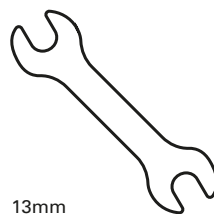
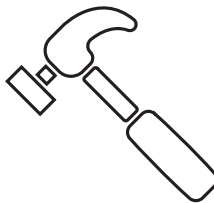
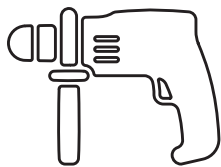
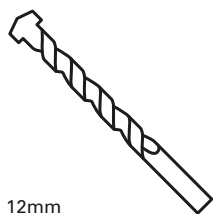


5mm

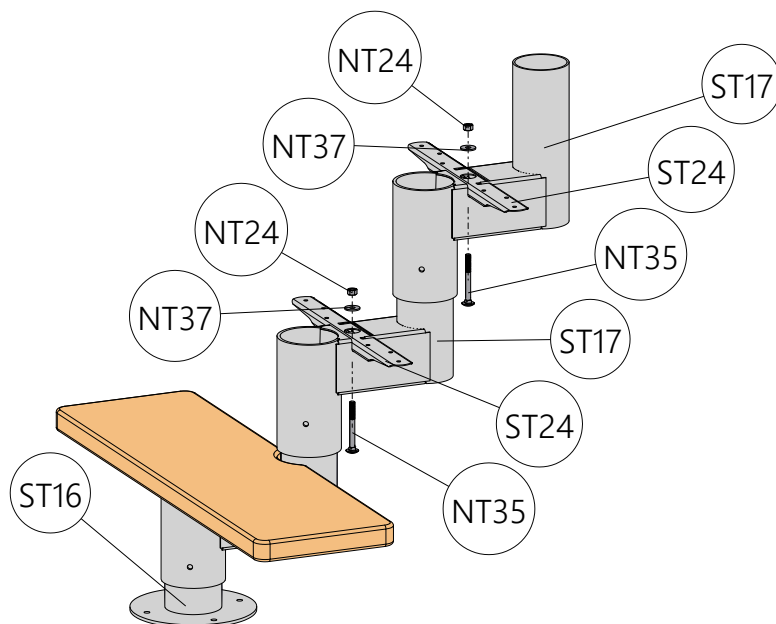
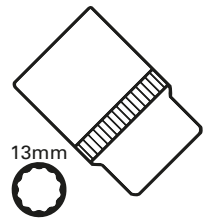
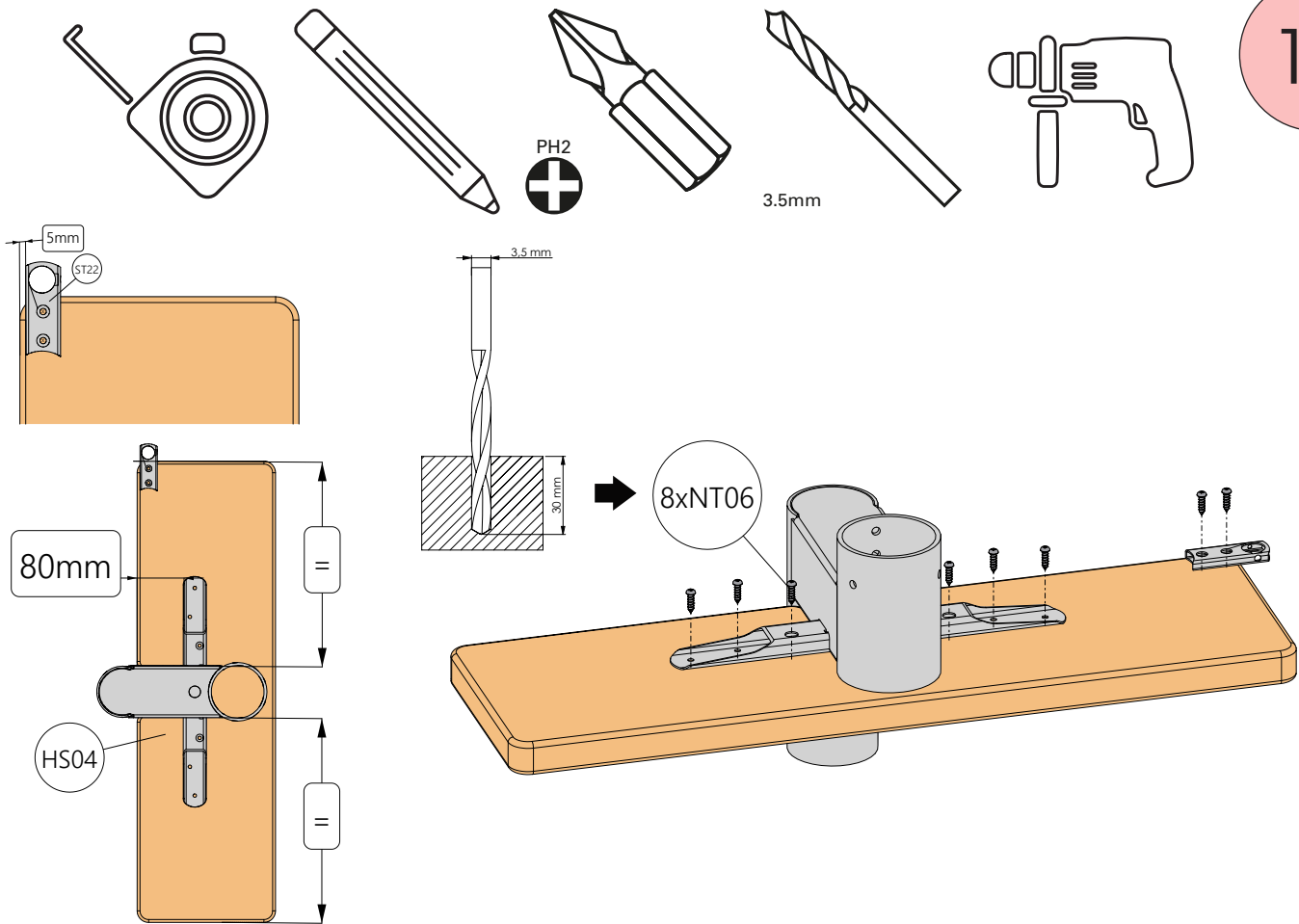


16

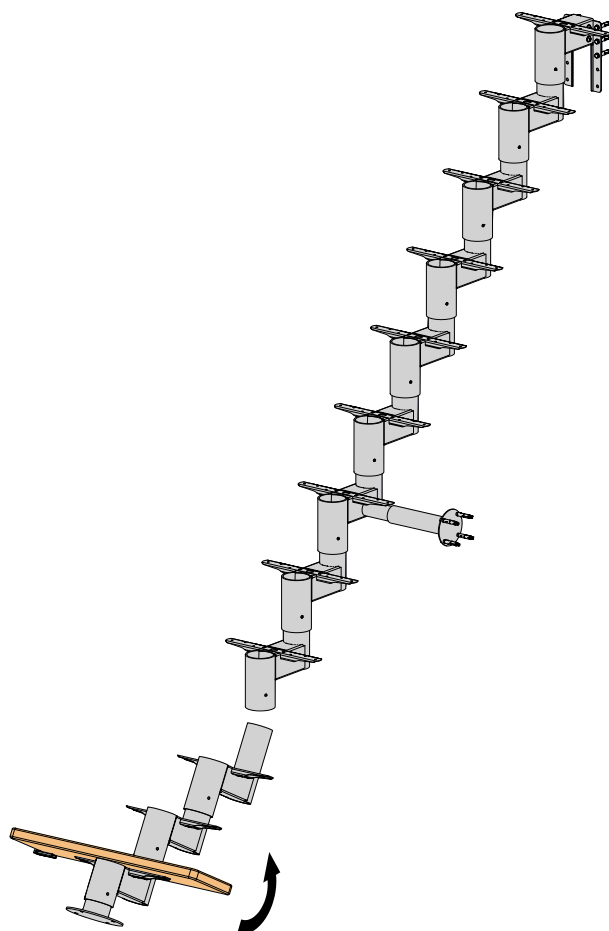
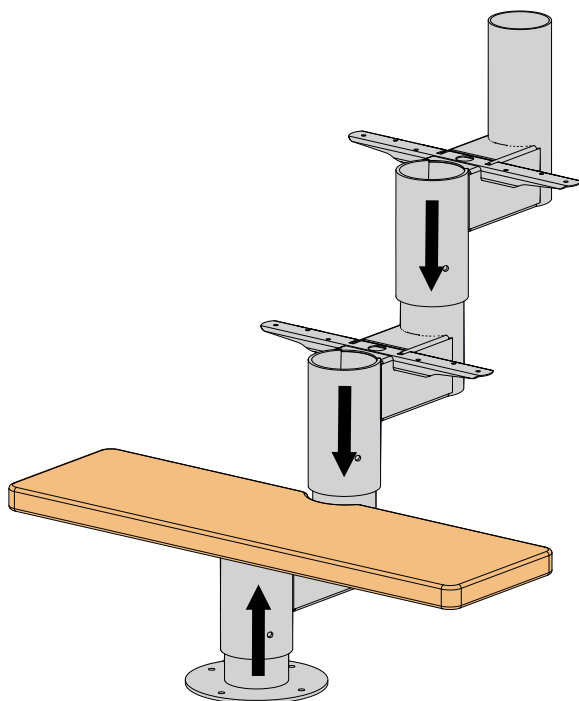
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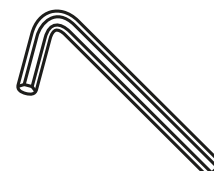
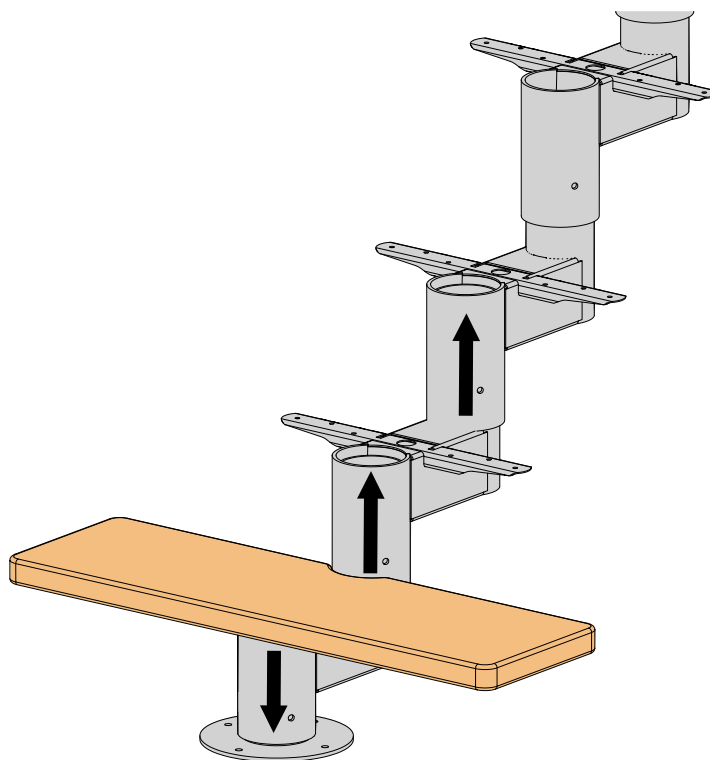
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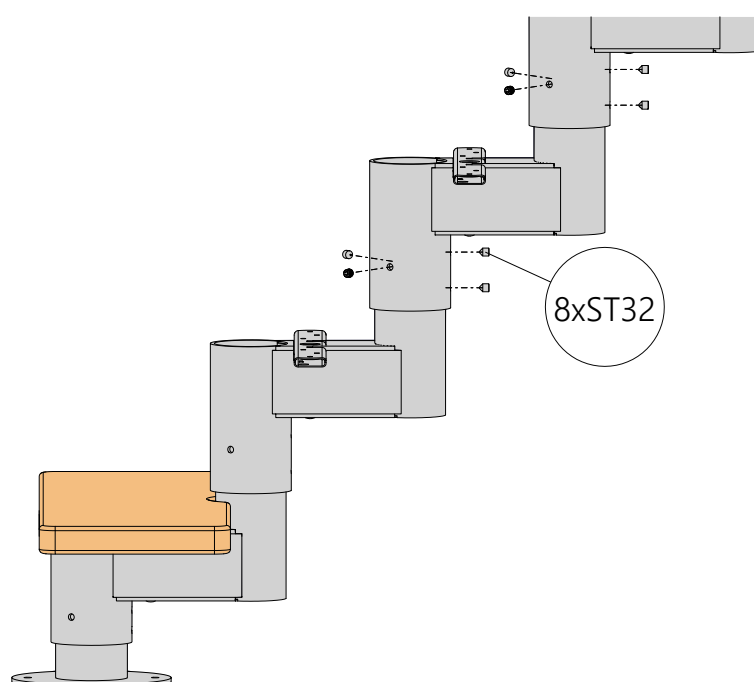
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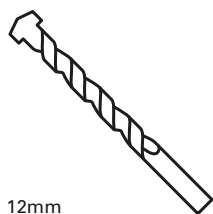
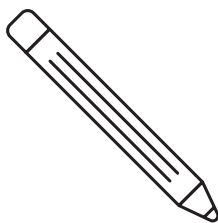
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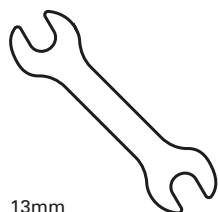
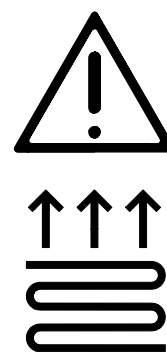
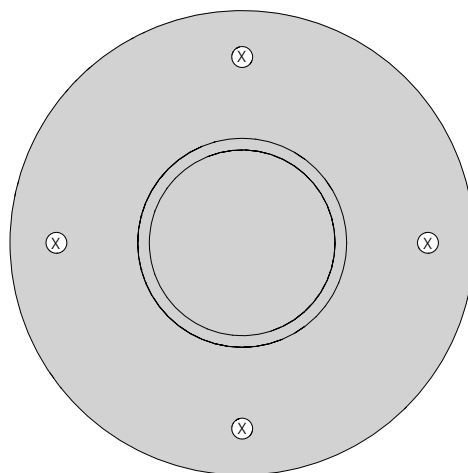
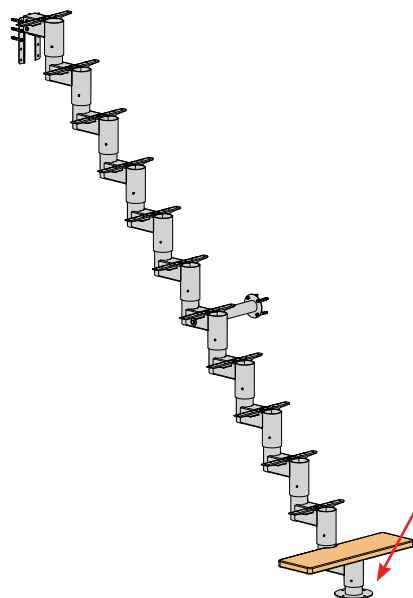
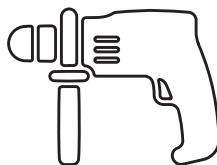
5mm



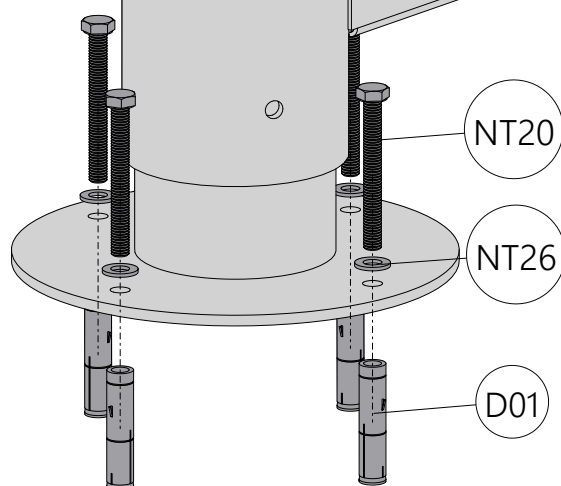
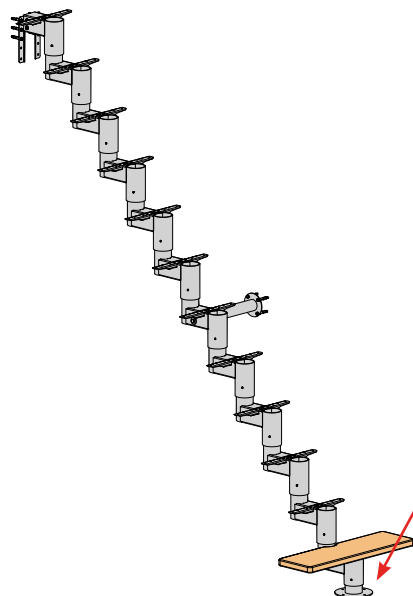
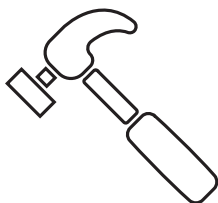
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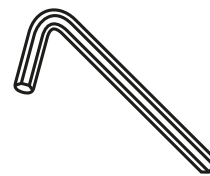
12mm



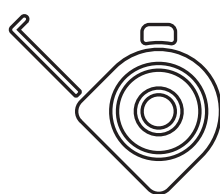
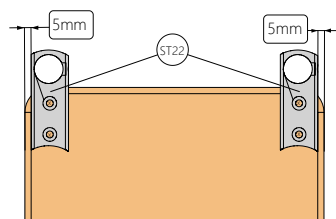
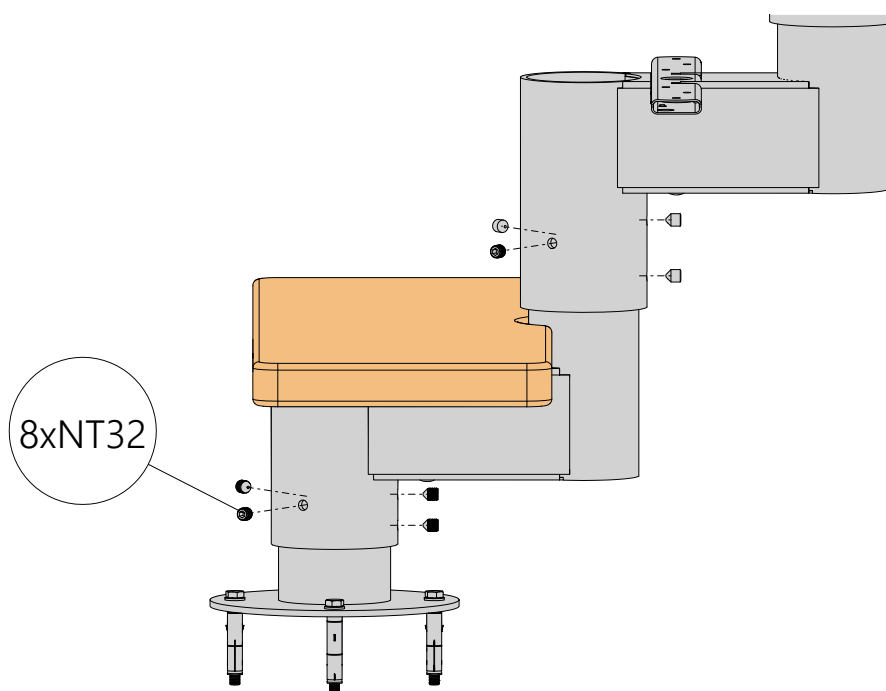
13mm



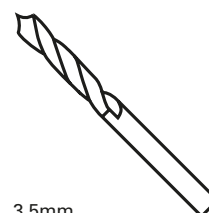
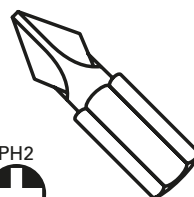
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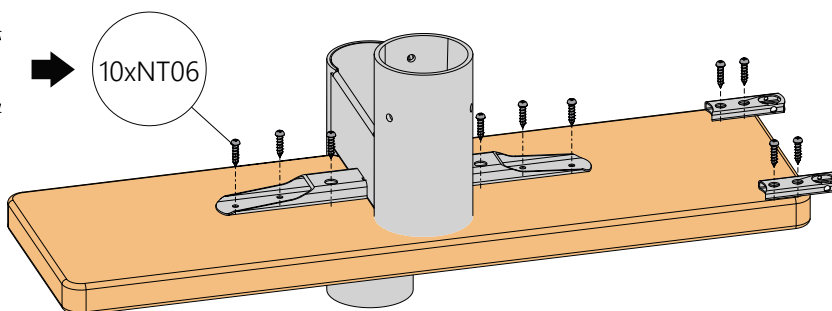
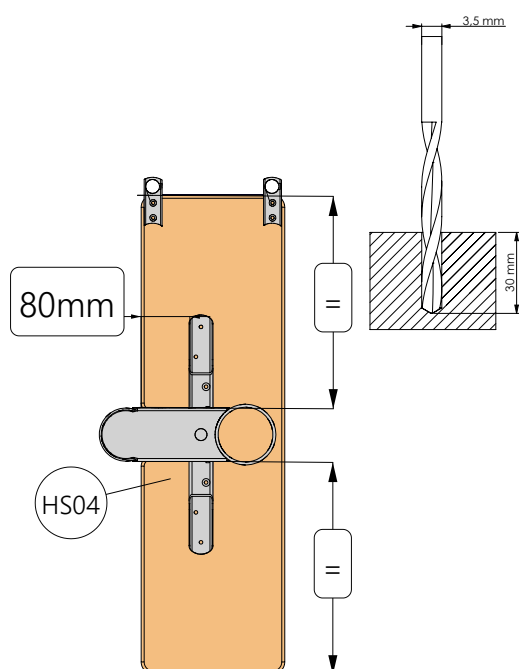
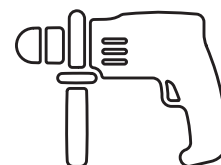
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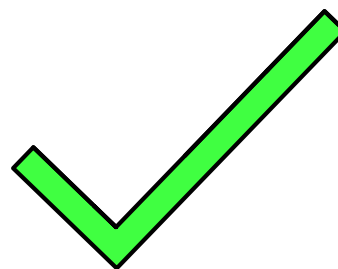
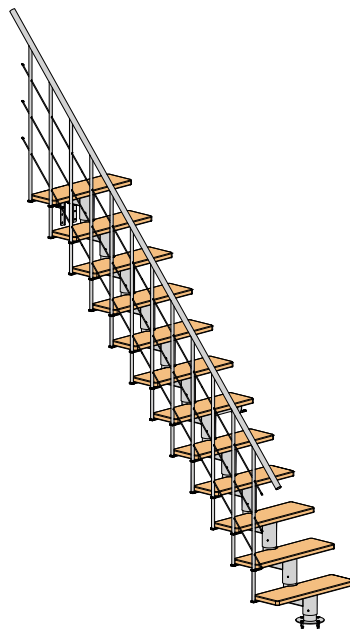
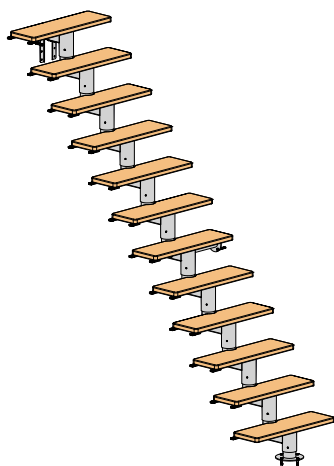


PH2

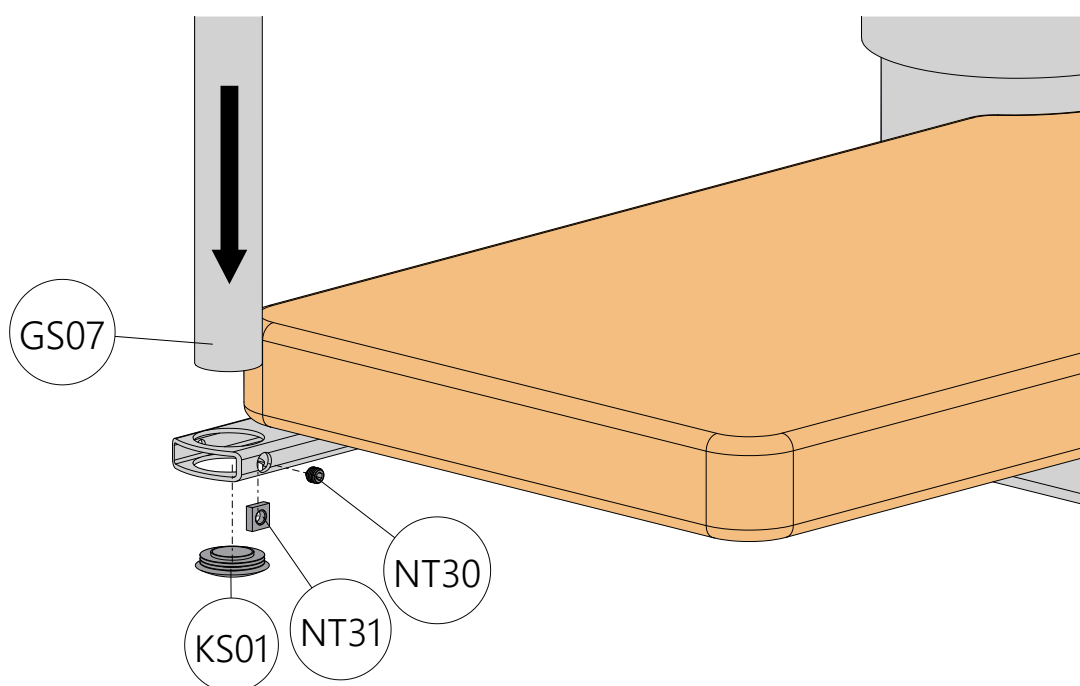


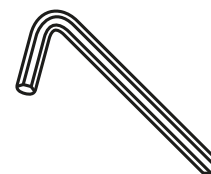
3.5mm



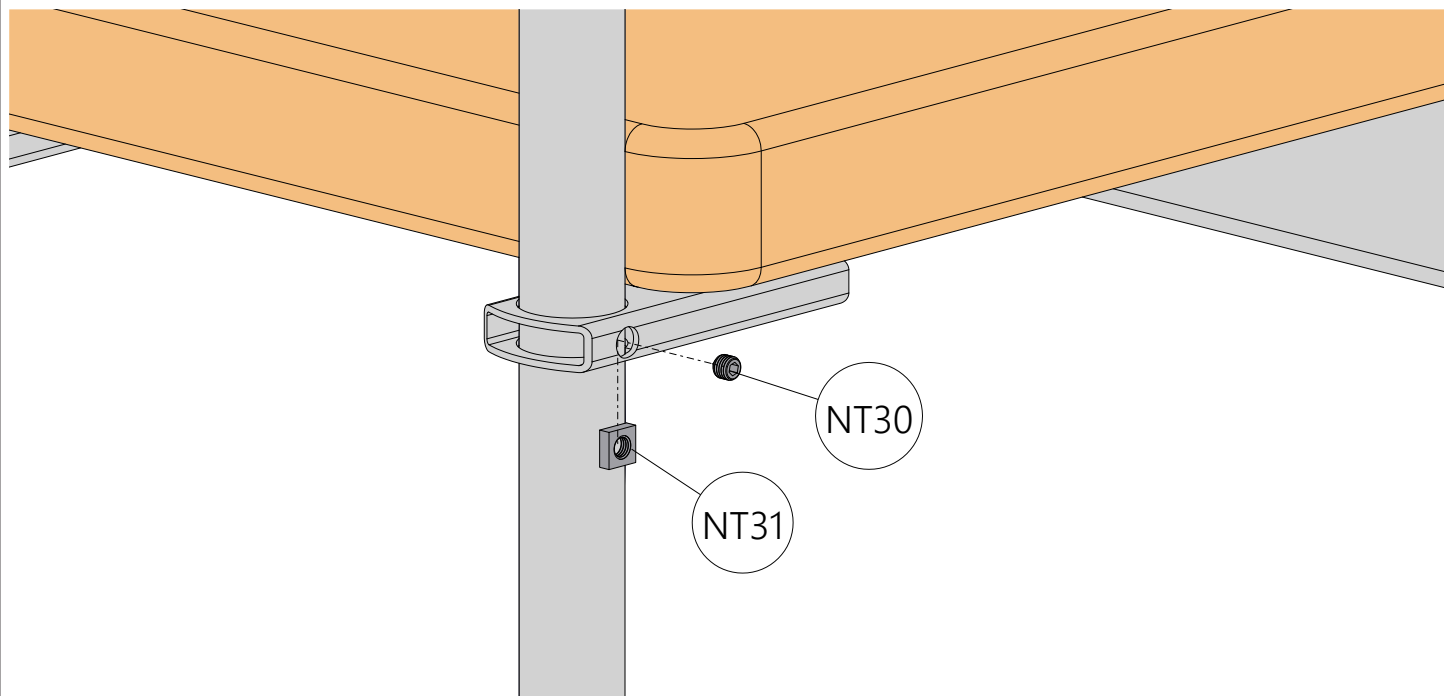


3mm



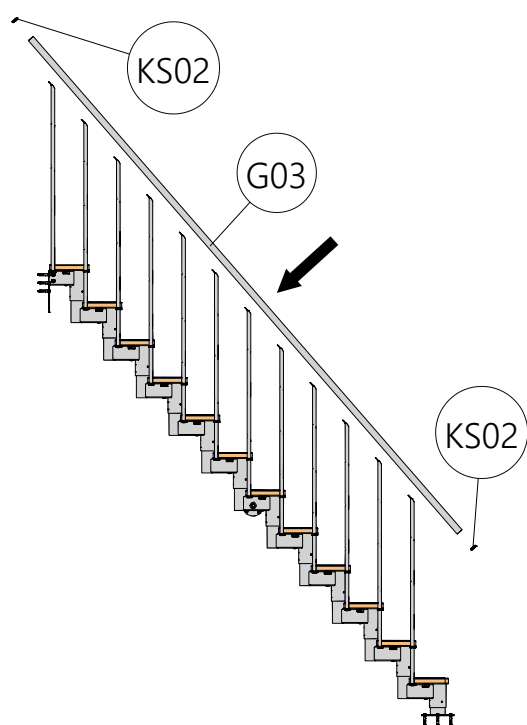
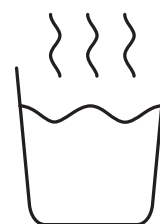
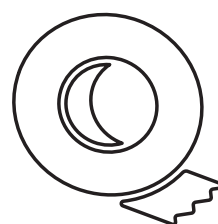
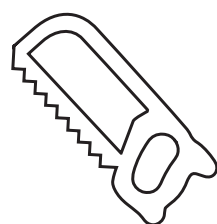


3mm



NT30

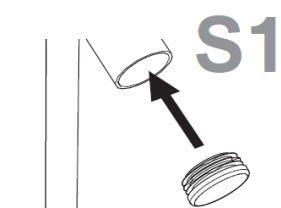
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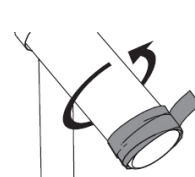
KS02

G03

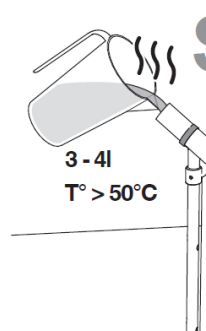
KS02



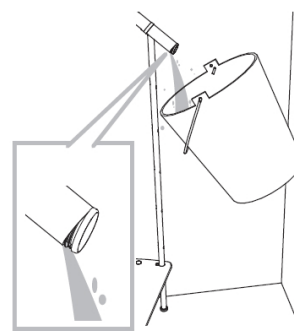
S1



S2

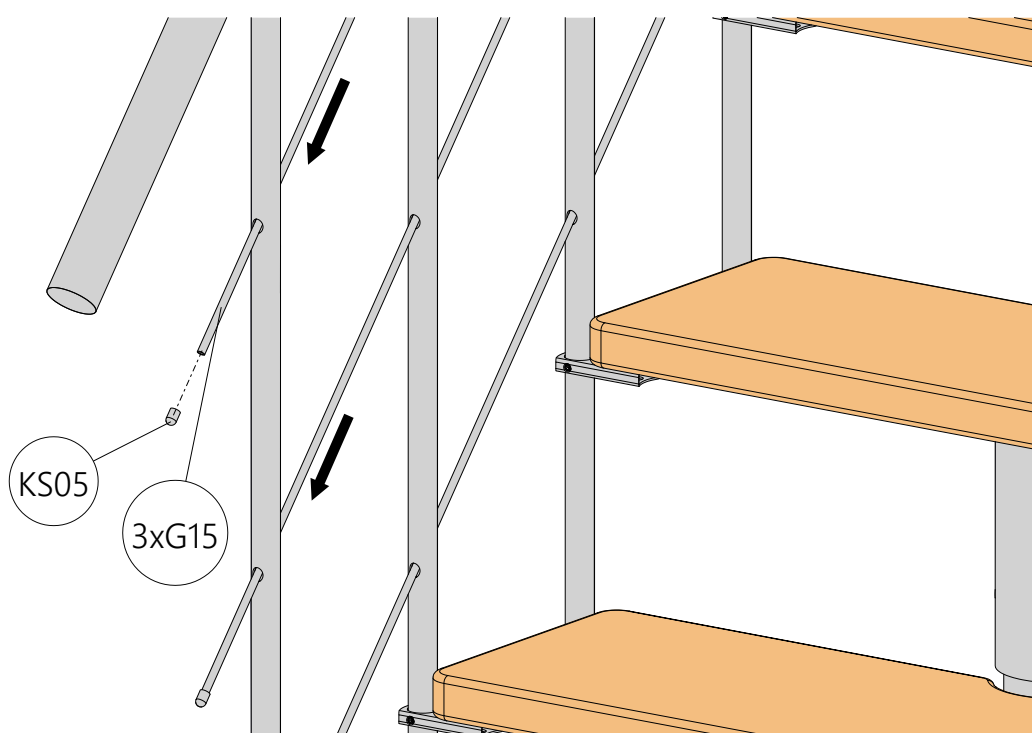
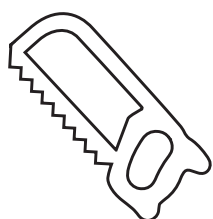
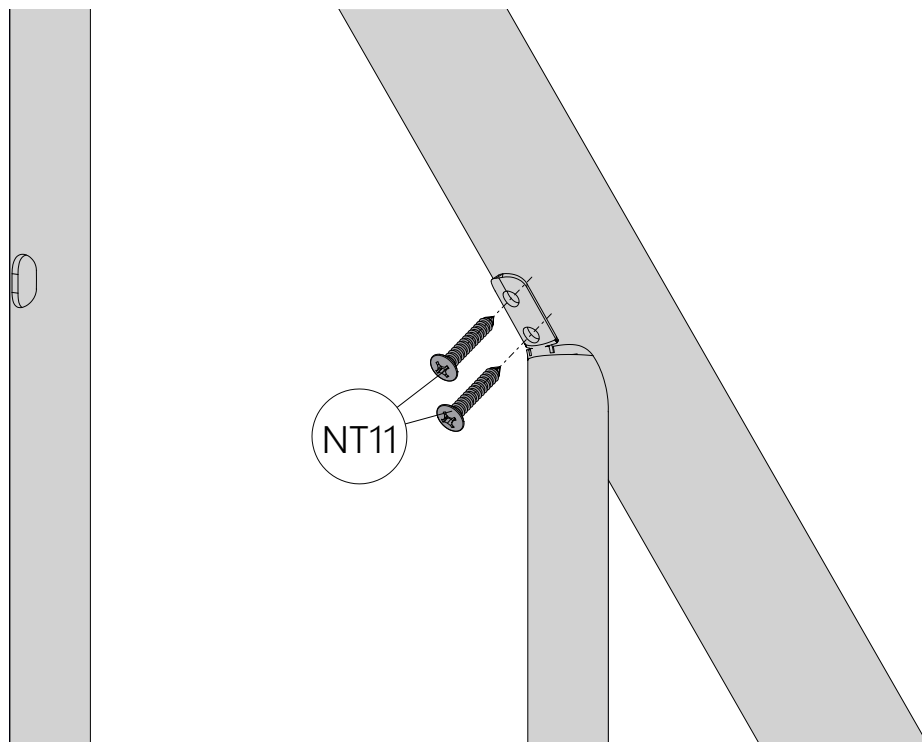
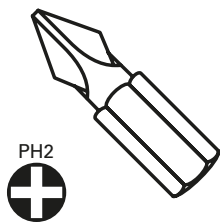


S3



S4

33



34