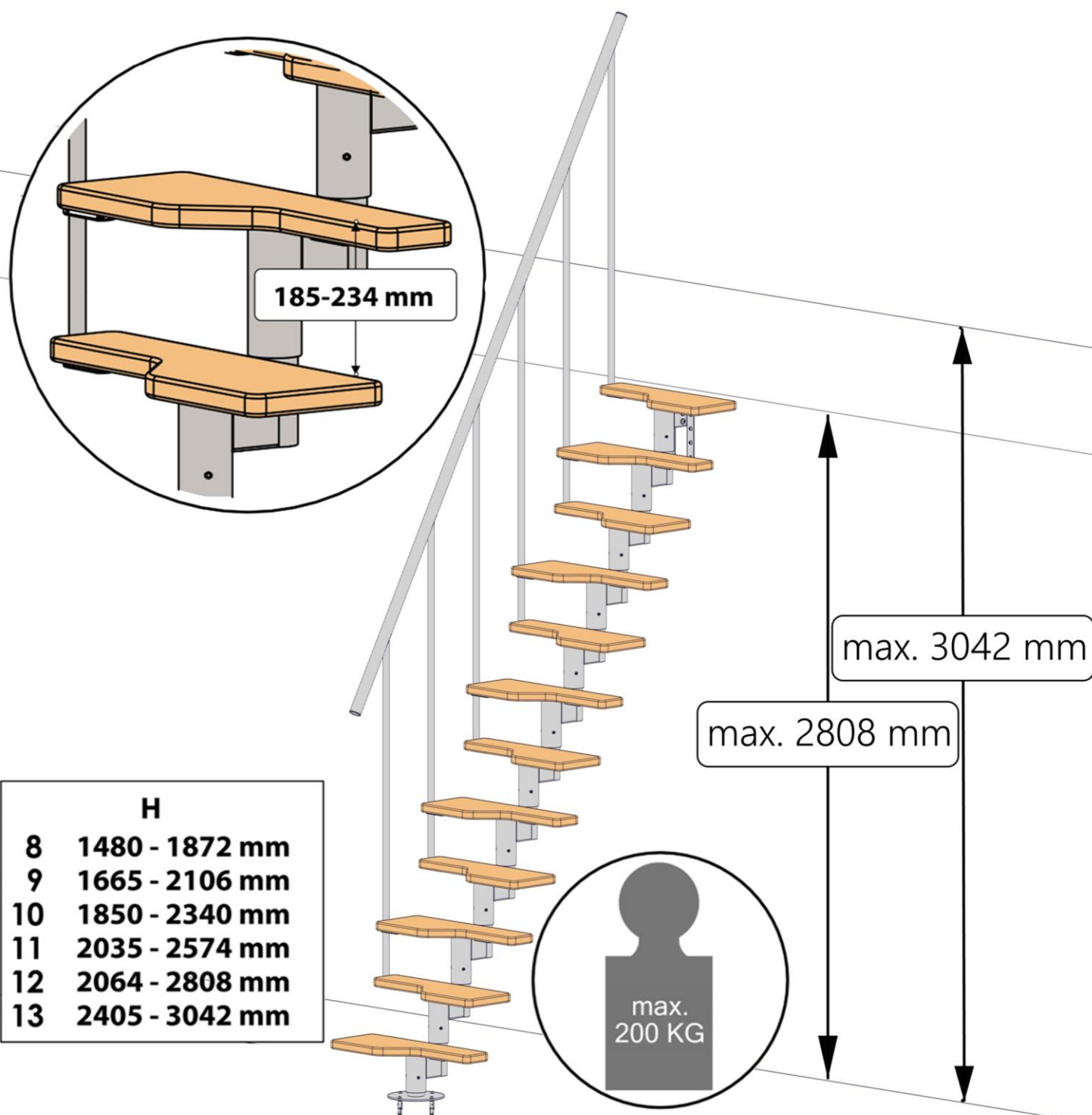
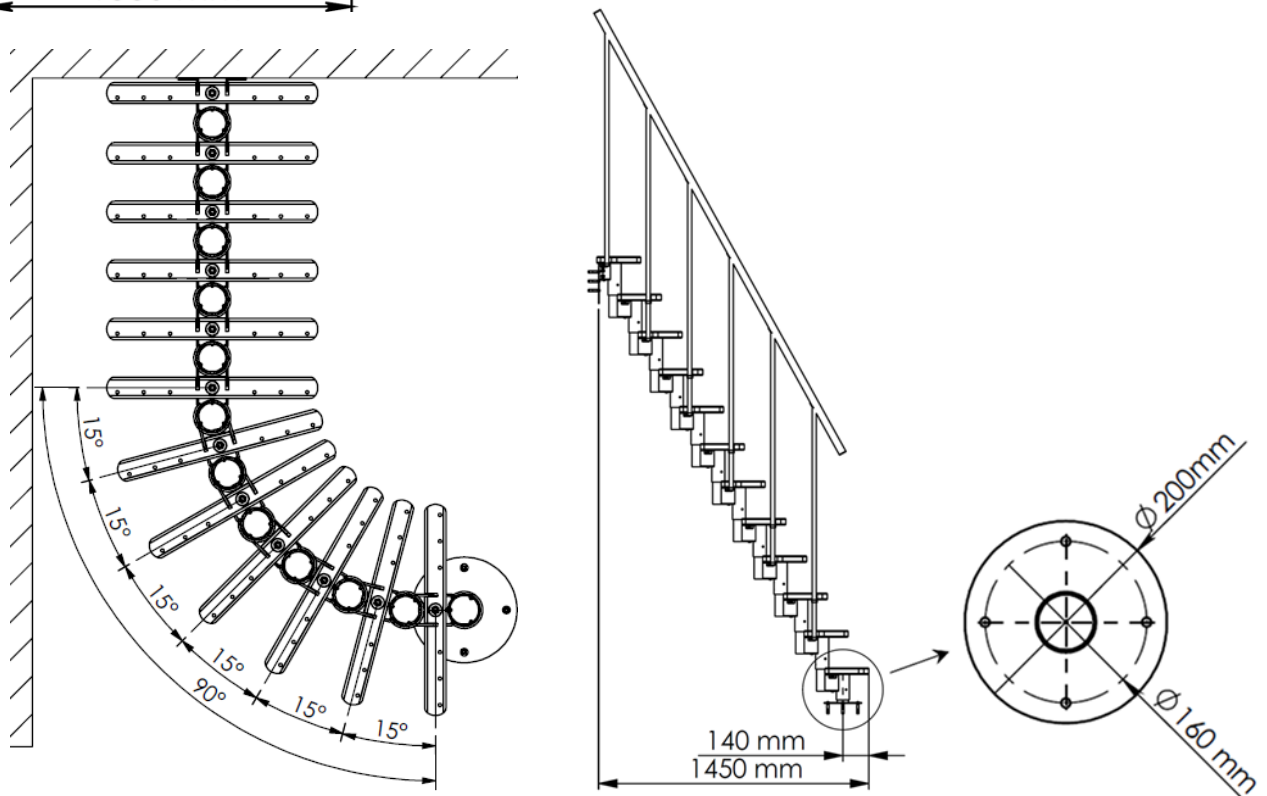
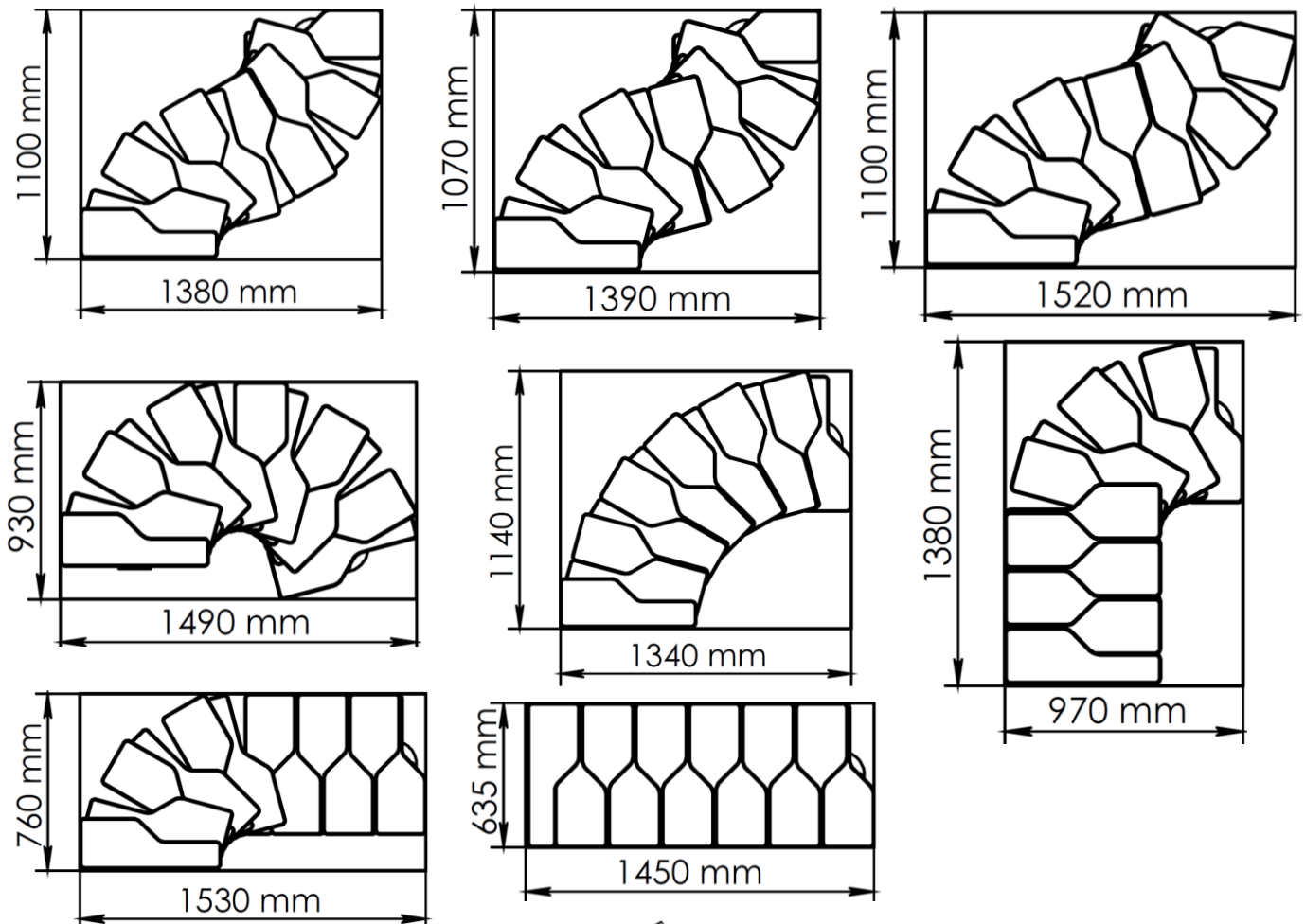


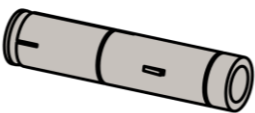


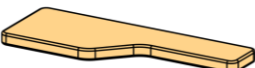


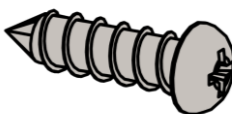

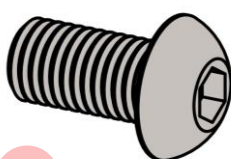
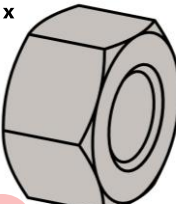
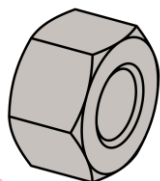
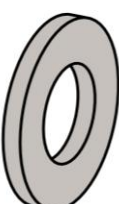
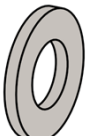
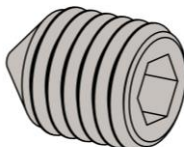
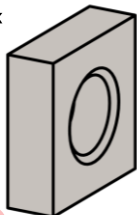

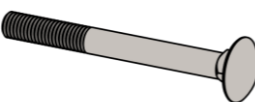
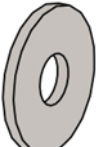

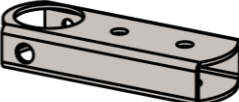


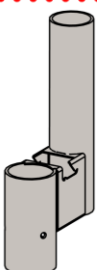
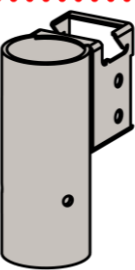
VIENNA



VIENNA

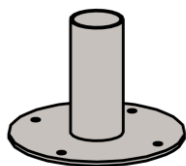


VIENNA

<p>10 x</p>  <p>D01 M8x55 mm</p>	<p>10 x</p>  <p>GS11 Ø22x2x1260mm</p>	<p>1 x</p>  <p>G02 Ø40x3,5x4000mm</p>	<p>12 x</p>  <p>HS09</p>
<p>10 x</p>  <p>KS01 Ø22mm</p>	<p>2 x</p>  <p>KS02 Ø40mm</p>	<p>112 x</p>  <p>NT06 Ø5x30mm</p>	<p>20 x</p>  <p>NT11 Ø4x25mm</p>
<p>4 x</p>  <p>NT18 M10x20mm</p>	<p>4 x</p>  <p>NT22 M10</p>	<p>12 x</p>  <p>NT24 M8</p>	<p>8 x</p>  <p>NT25 M10 DIN125A</p>
<p>10 x</p>  <p>NT26 M8 DIN125A</p>	<p>20 x</p>  <p>NT30 M5x6mm DIN914</p>	<p>20 x</p>  <p>NT31 M5 DIN562</p>	<p>48 x</p>  <p>NT32 M10x8mm DIN914</p>
<p>12 x</p>  <p>NT35 M8x80mm ISO8677</p>	<p>12 x</p>  <p>NT37 M8 DIN9021</p>	<p>10 x</p>  <p>NT47 M8x60mm ISO7380-1</p>	<p>20 x</p>  <p>ST22</p>
<p>10 x</p>  <p>ST31</p>	<p>12 x</p>  <p>ST32</p>	<p>1 x</p>  <p>ST33</p>	<p>1 x</p>  <p>ST34</p>

VIENNA

1 x



ST35

1 x

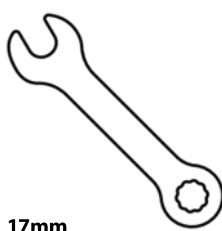


ST166a

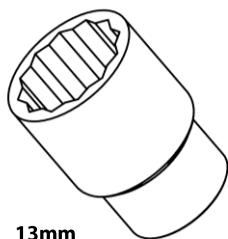
1 x



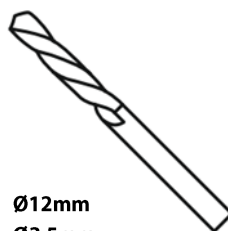
ST166b



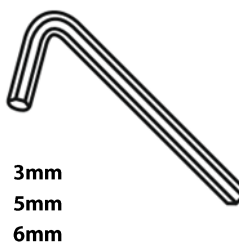
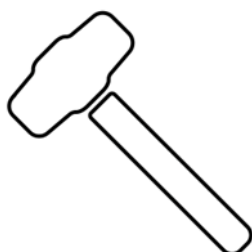
17mm



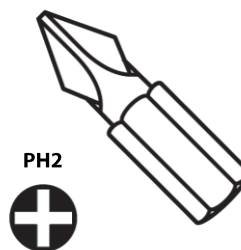
13mm



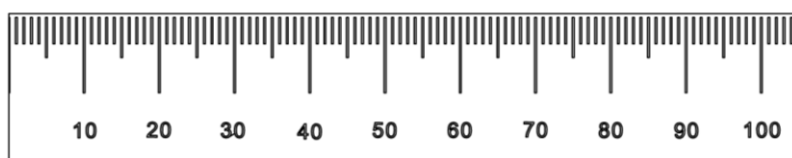
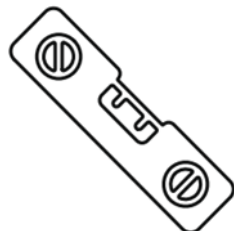
Ø12mm
Ø3.5mm

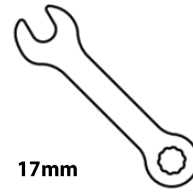
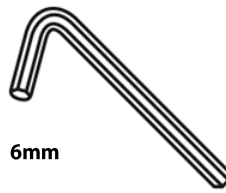


3mm
5mm
6mm

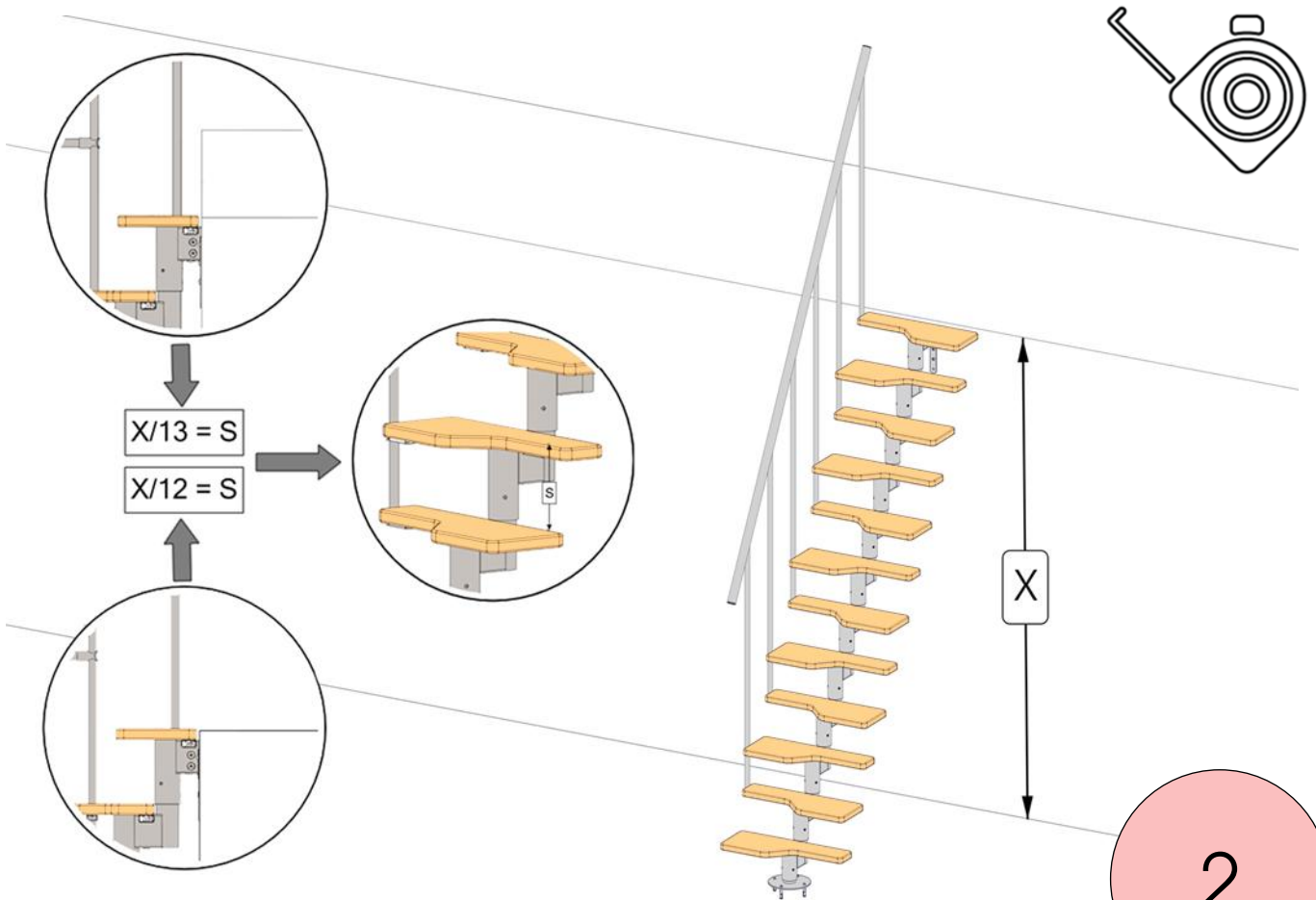
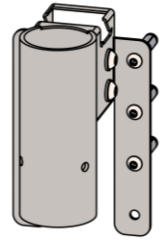
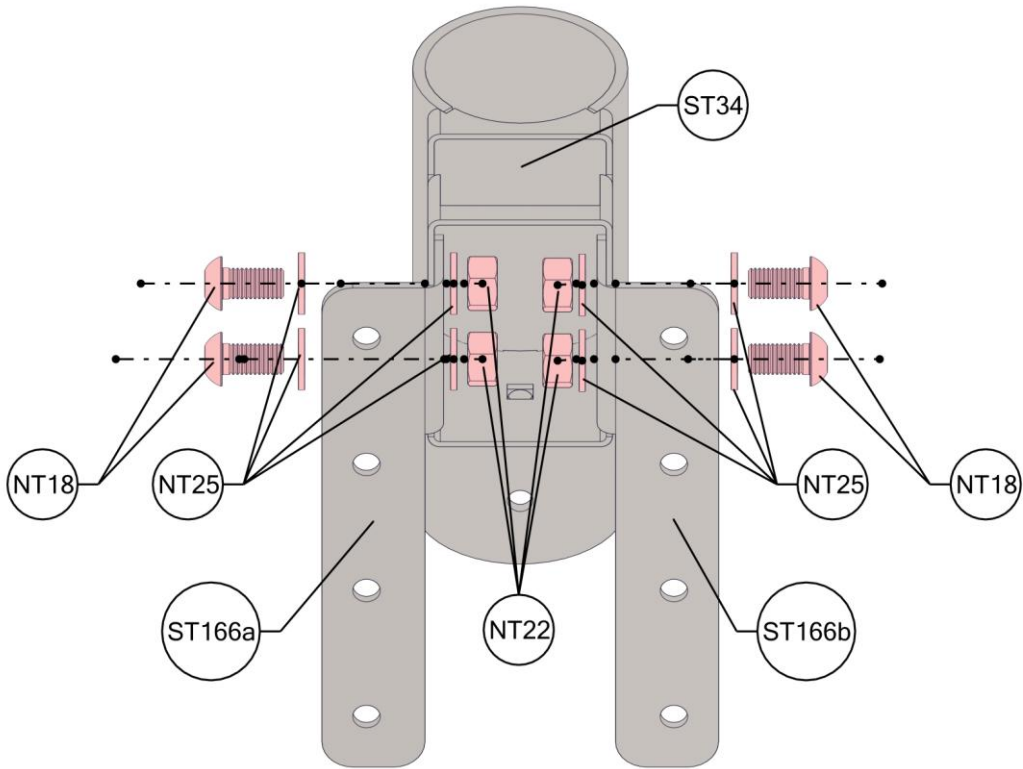


PH2



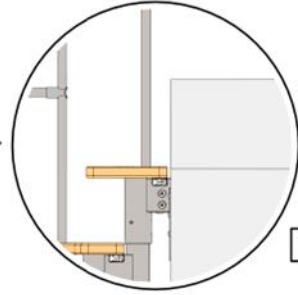
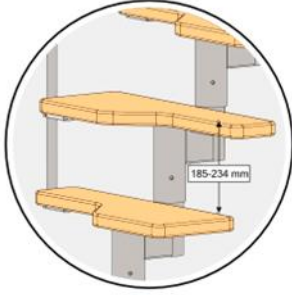
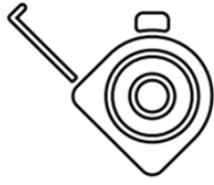


1



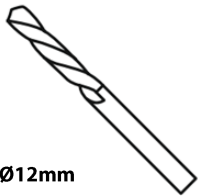
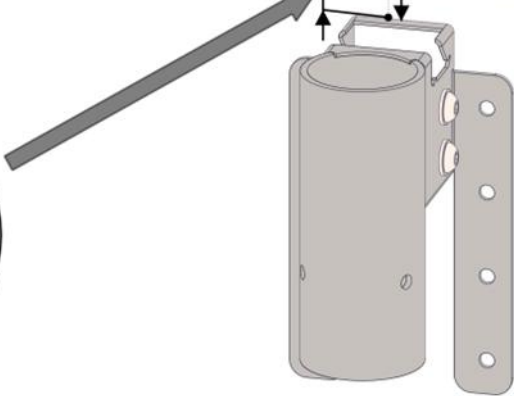
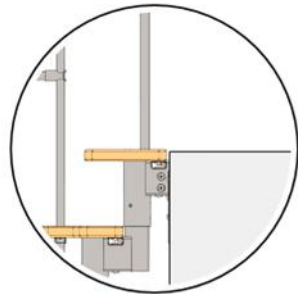
2

3

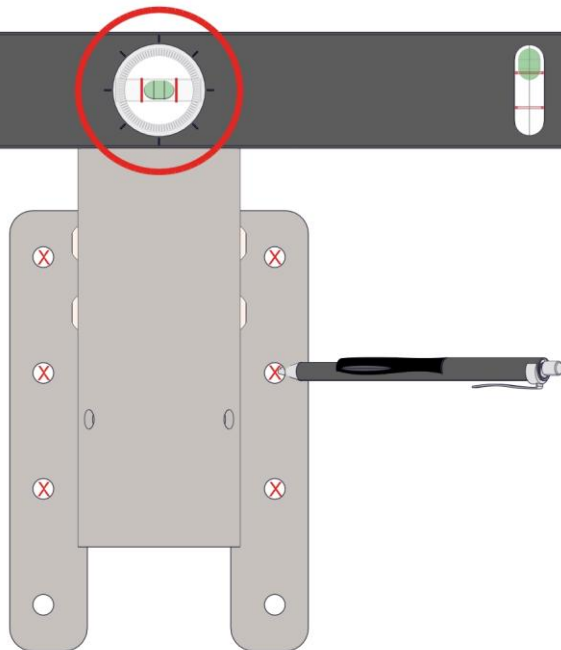
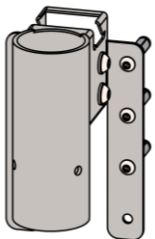
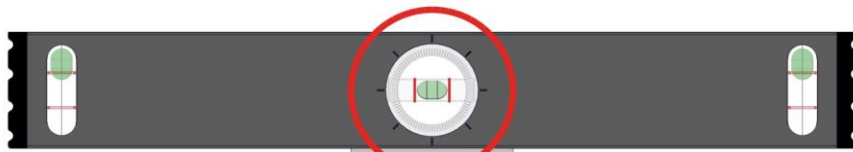
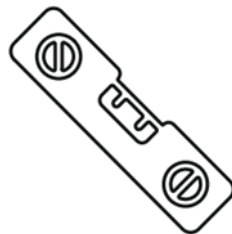


13xS: (185mm ↔ 234mm) + 35mm

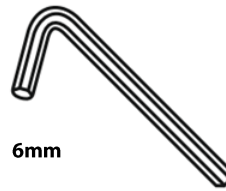
12xS:35mm



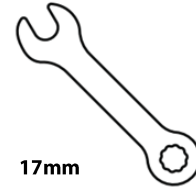
Ø12mm



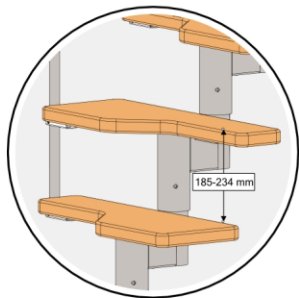
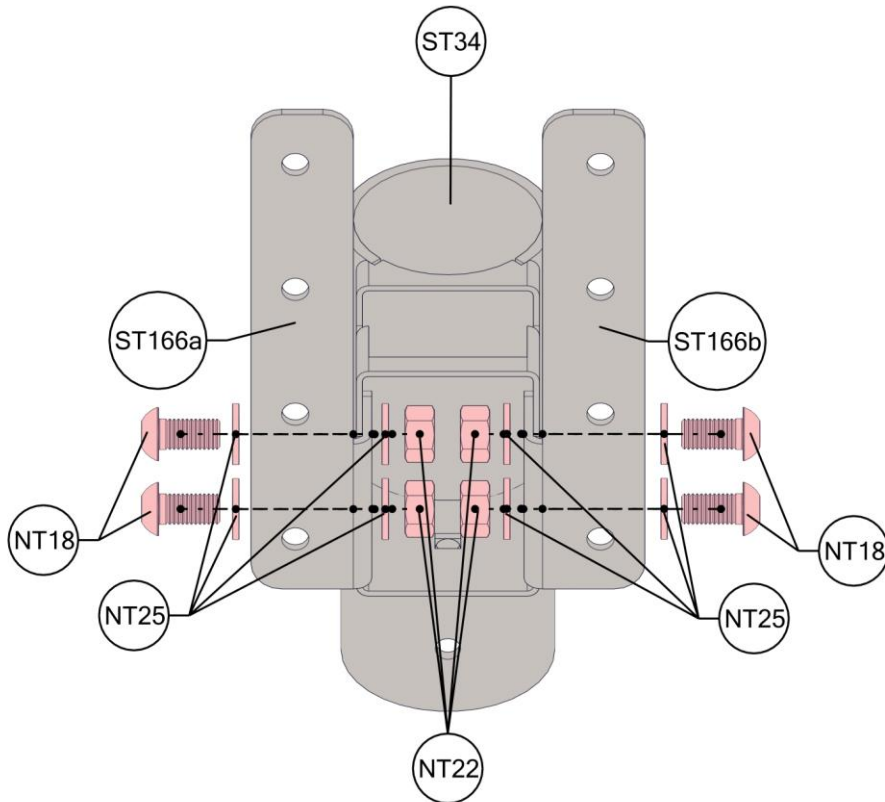
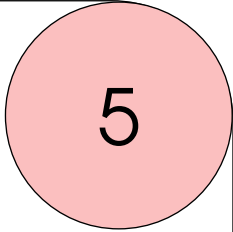
4



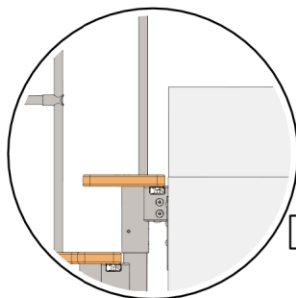
6mm



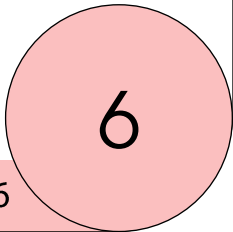
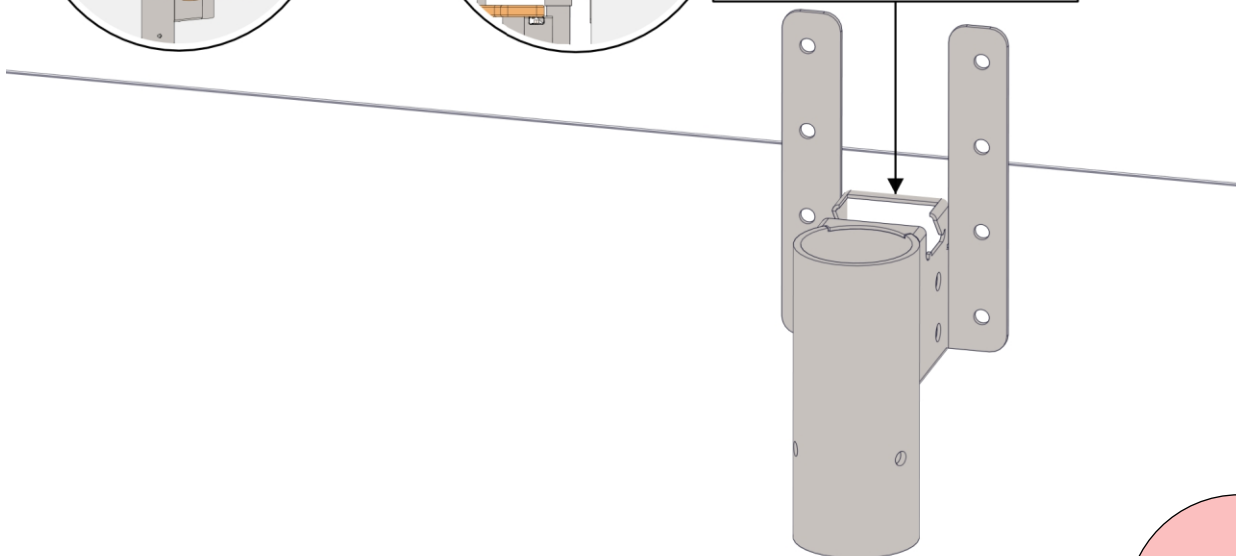
17mm



185-234 mm

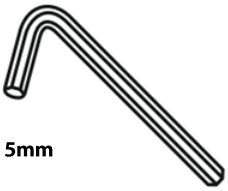
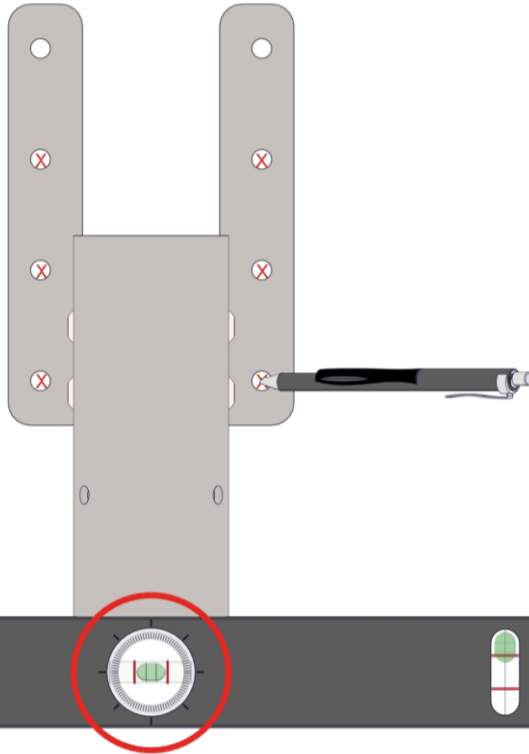
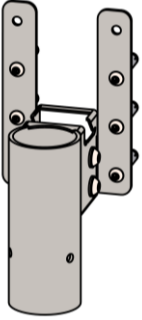
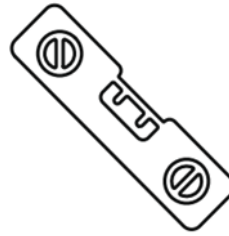
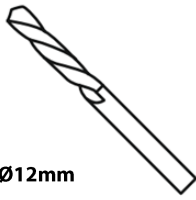


13xS: (185mm ↔ 234mm) + 35mm

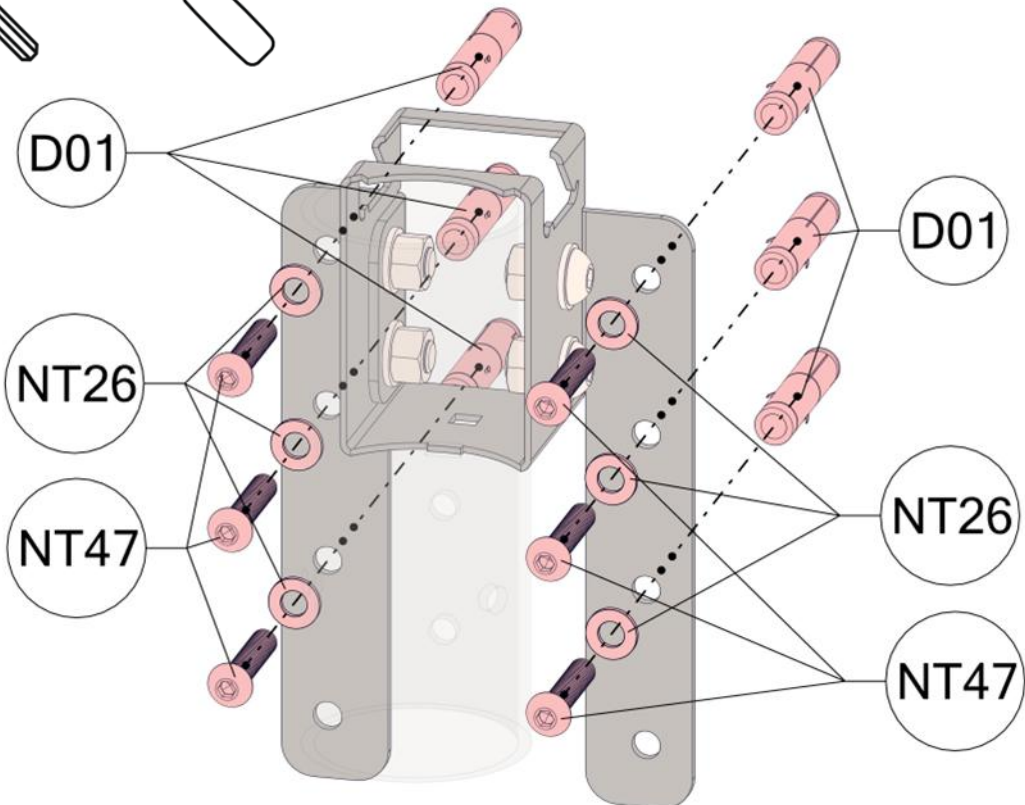
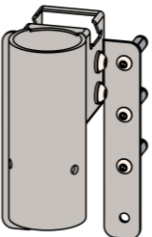
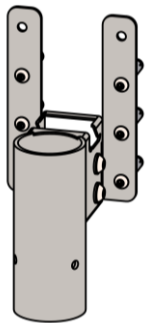


7

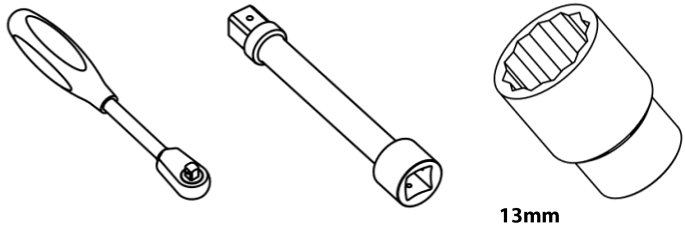
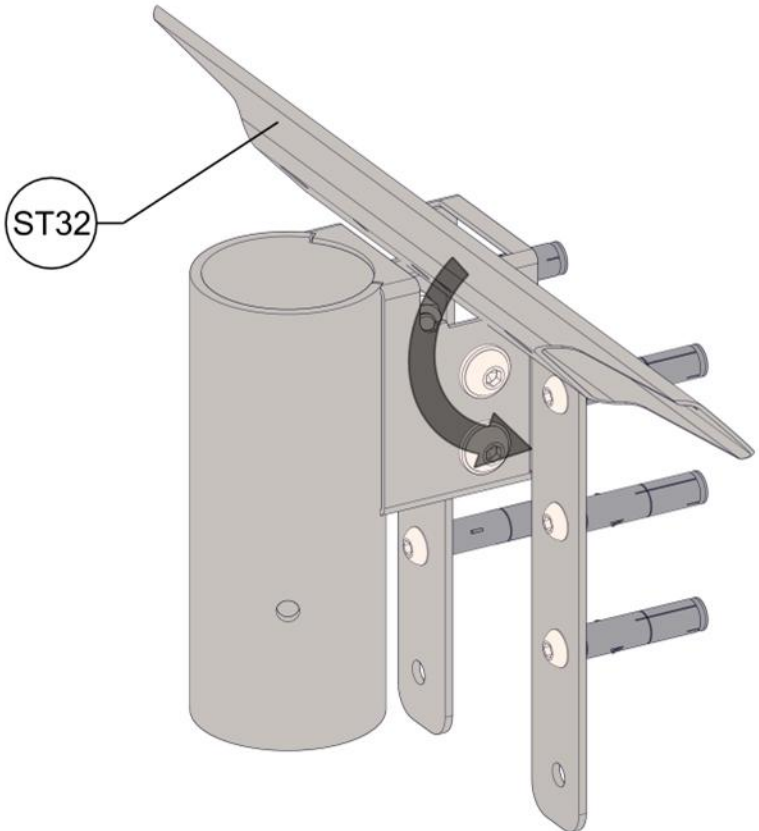
Ø12mm



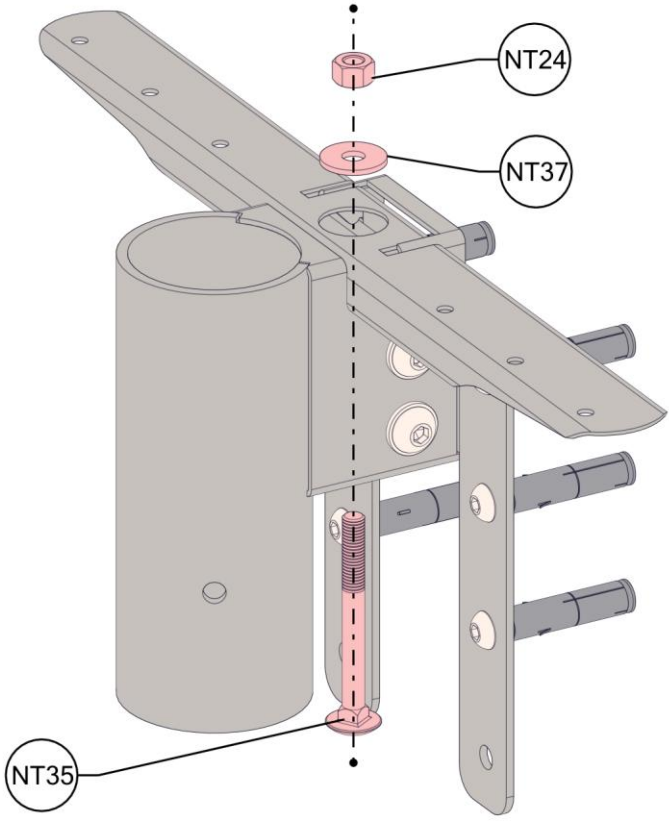
5mm



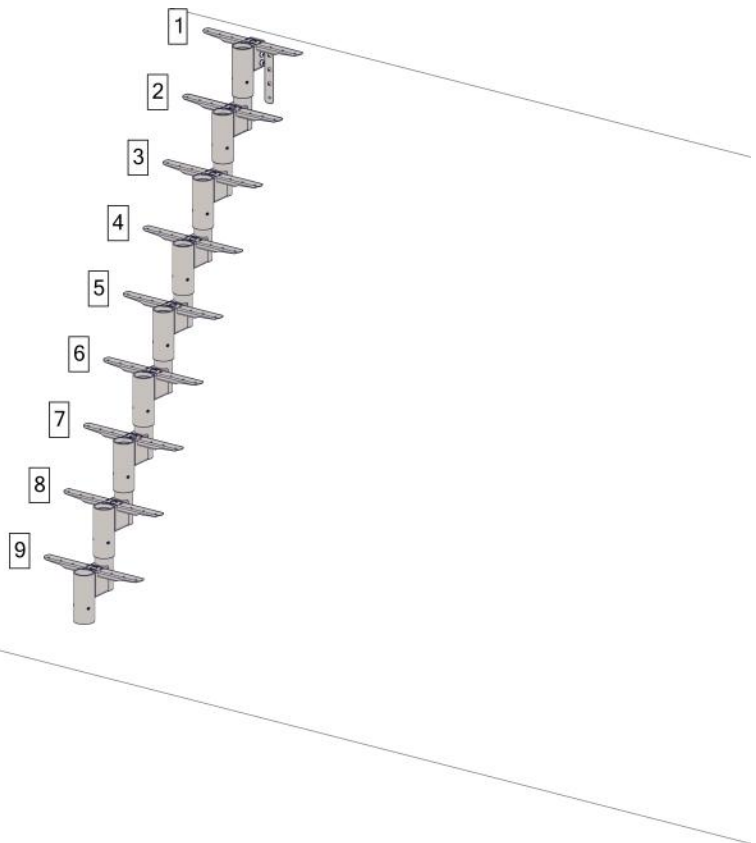
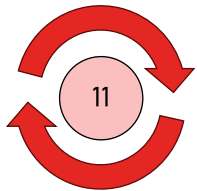
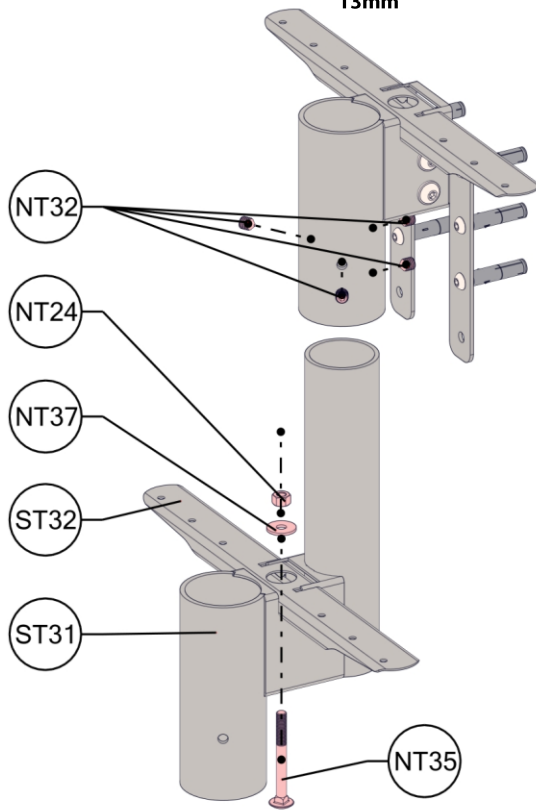
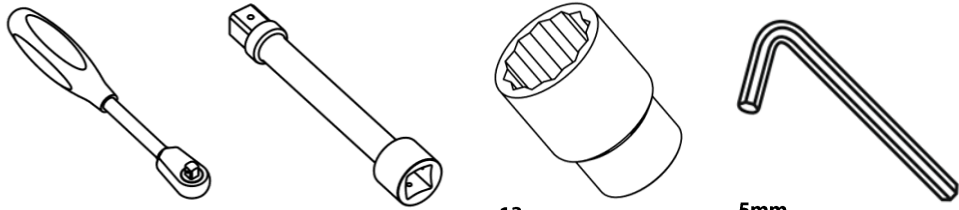
8



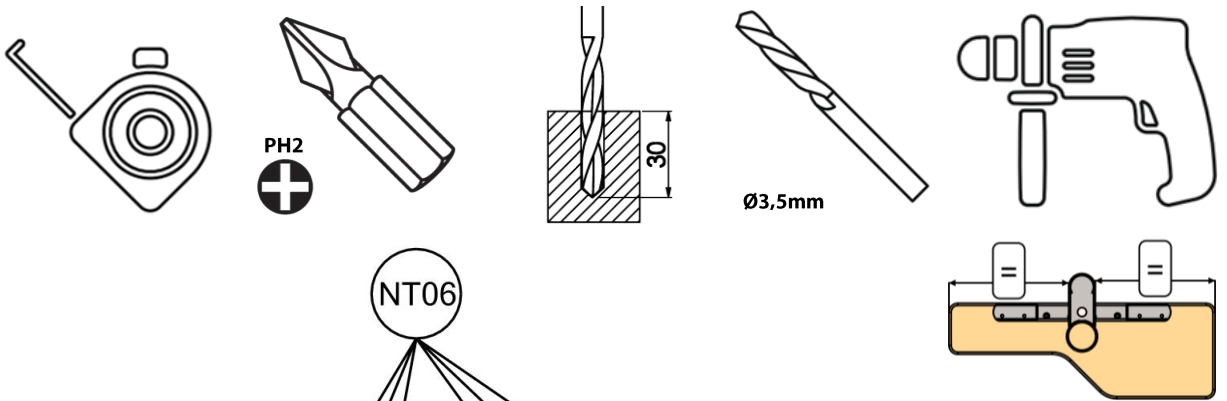
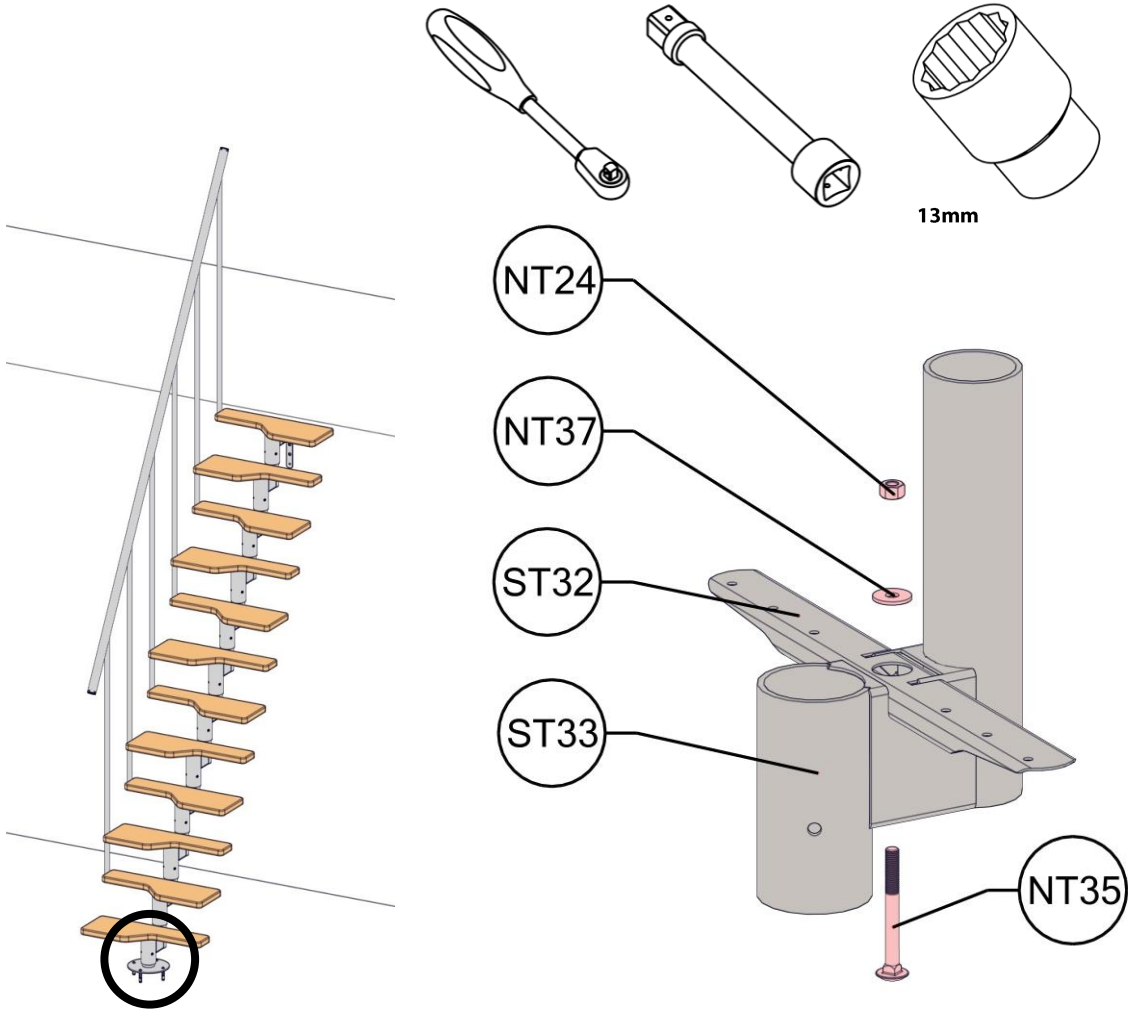
13mm



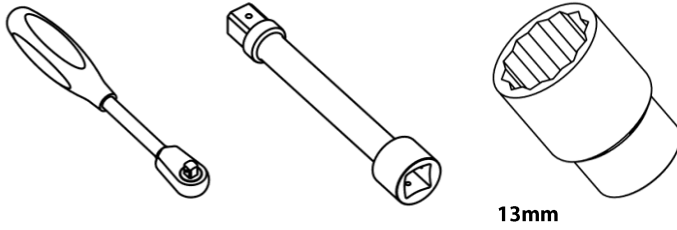
11



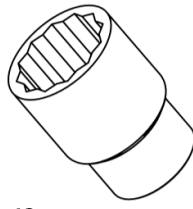
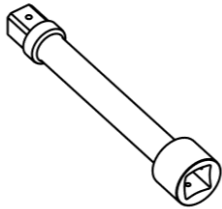
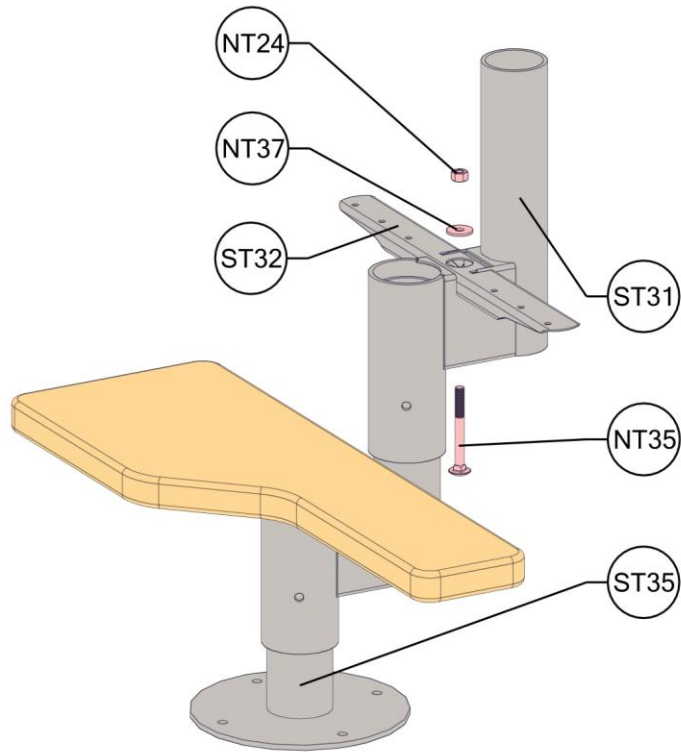
12



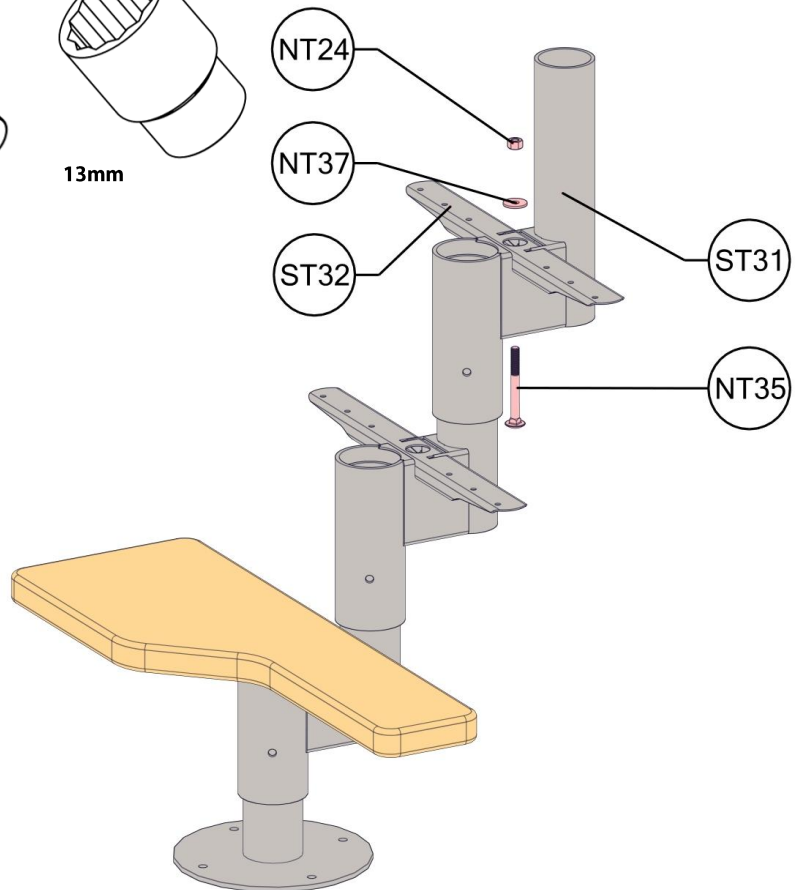
15



13mm

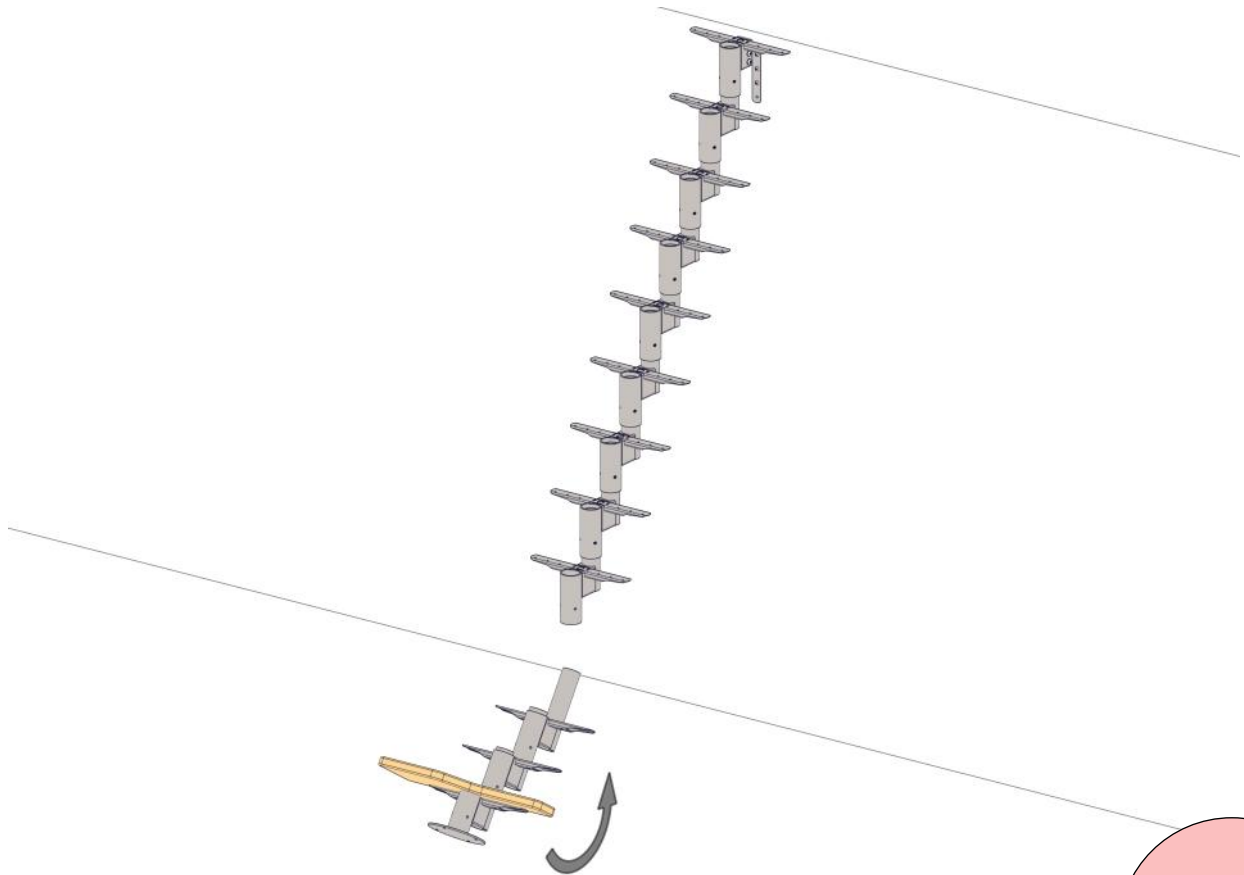
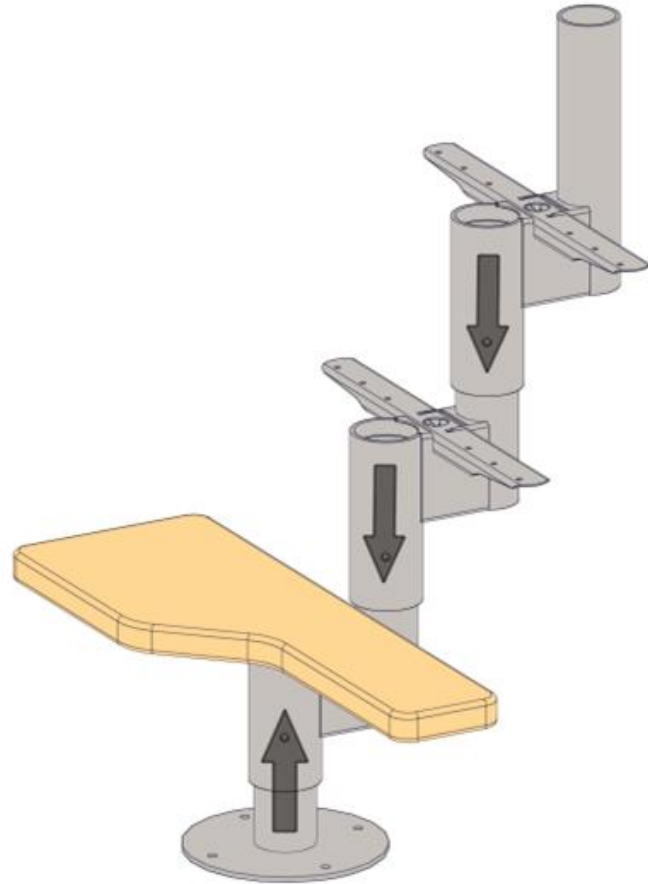


13mm



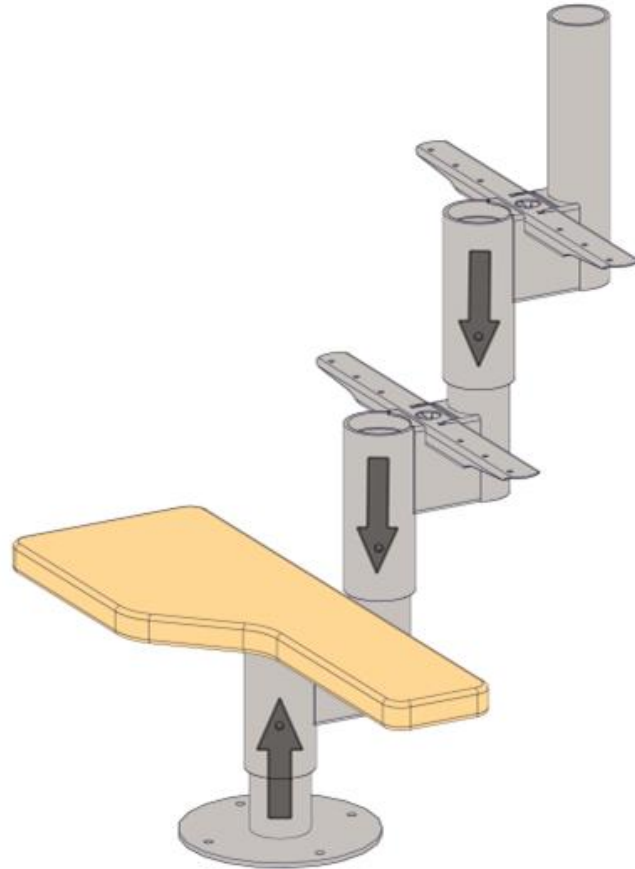
16

17



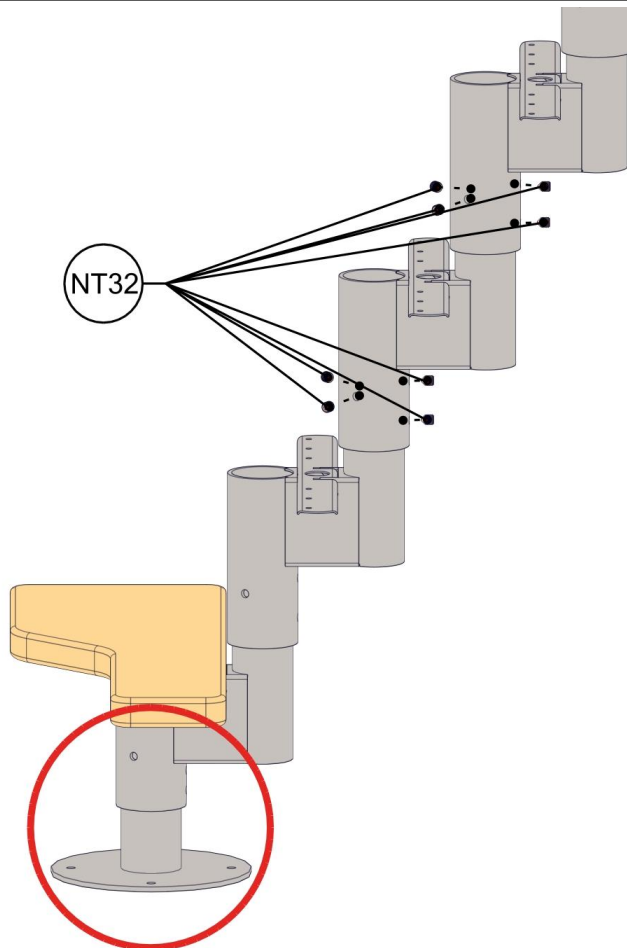
18

19

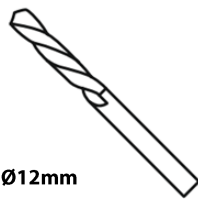


5mm

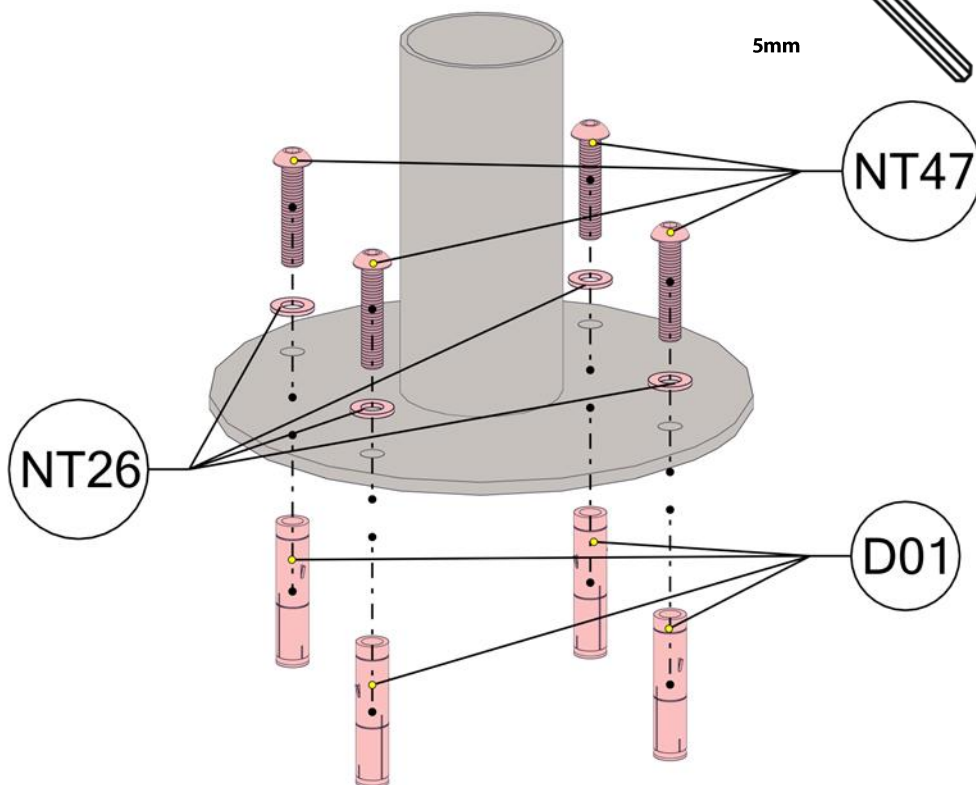
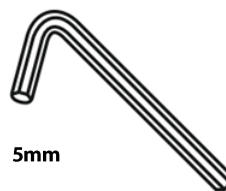
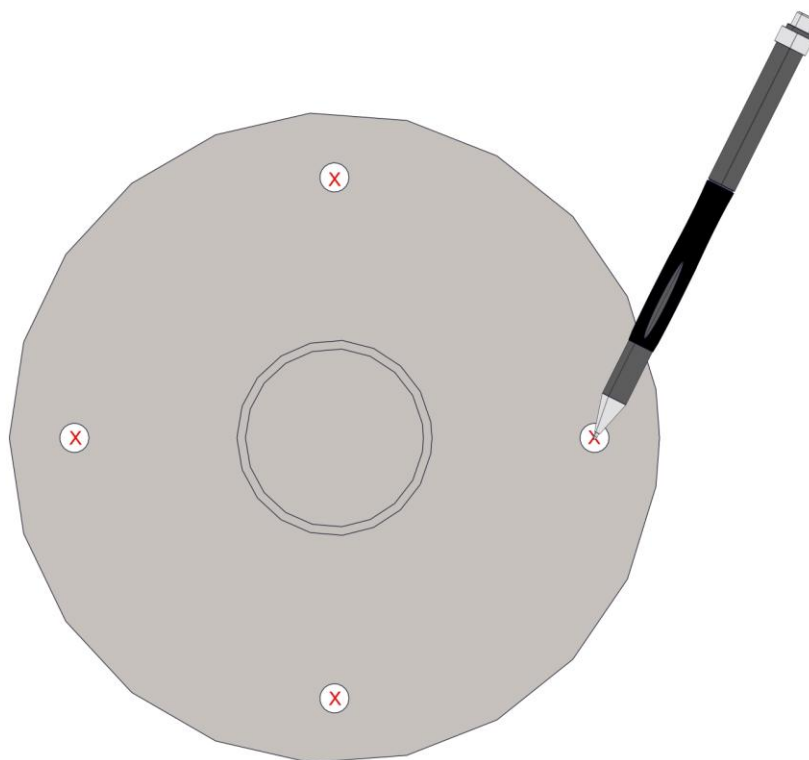
NT32



20

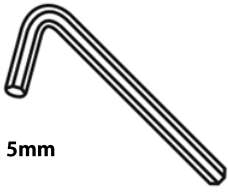


21

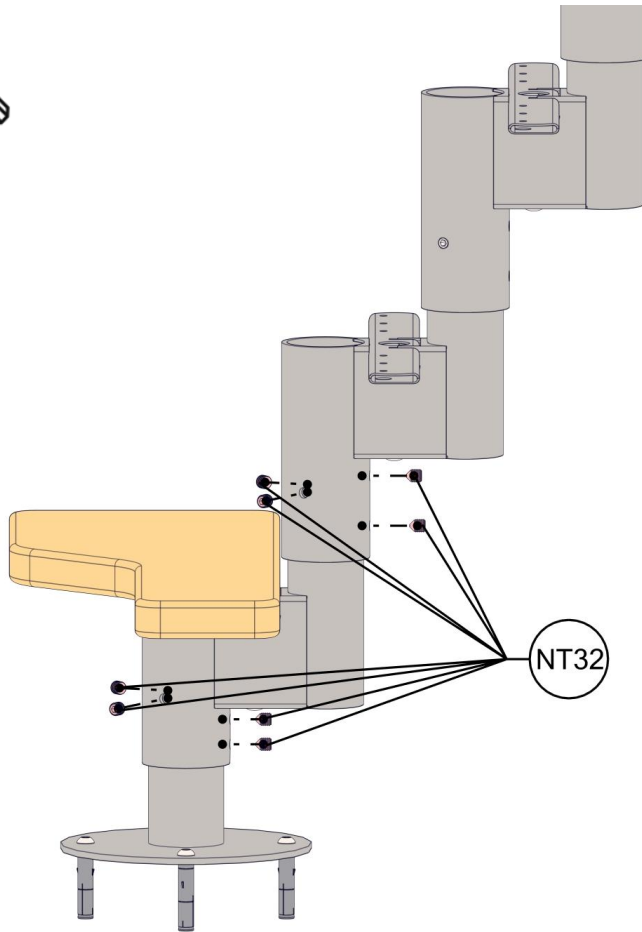


22

23



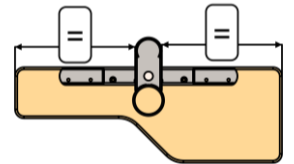
5mm



NT32



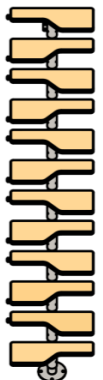
40mm



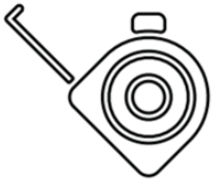
ST22

ST32

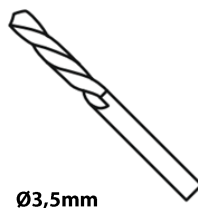
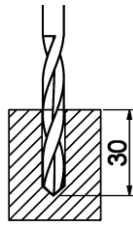
HS09



24



PH2
+

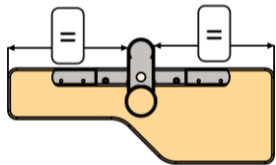
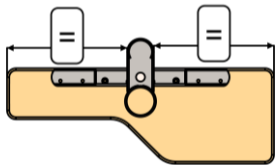
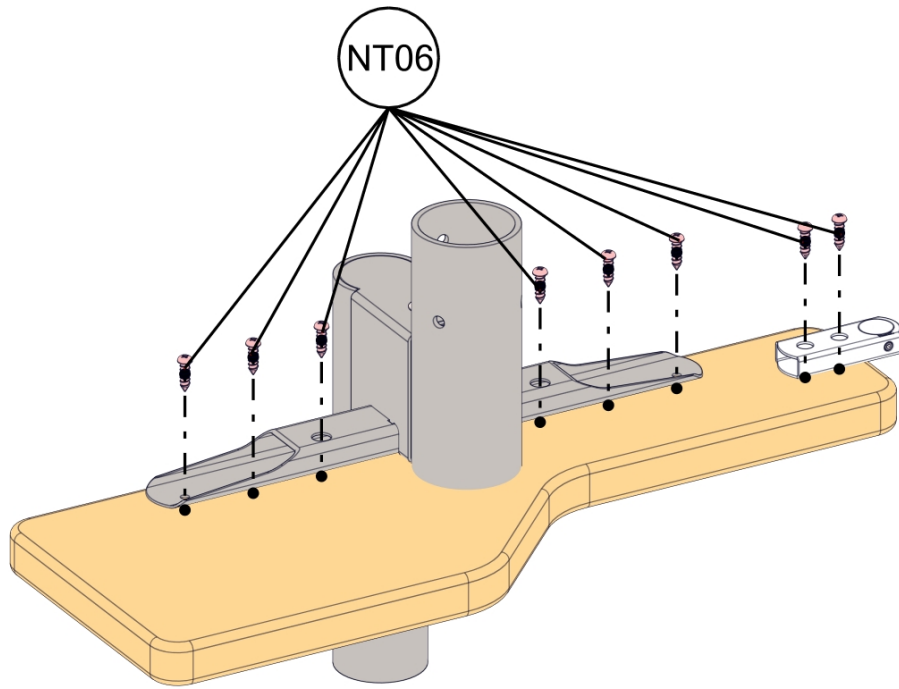


Ø3,5mm

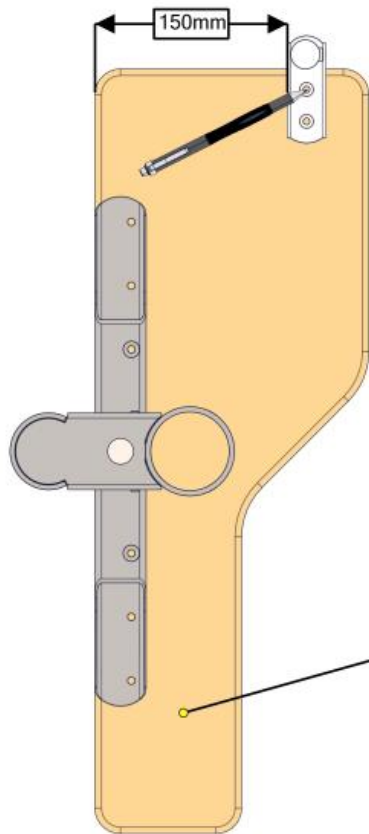


25

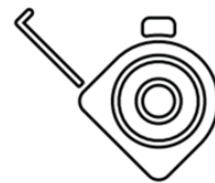
NT06



150mm

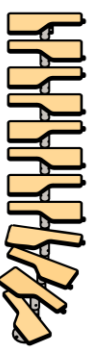
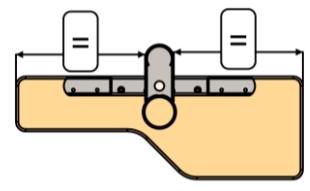
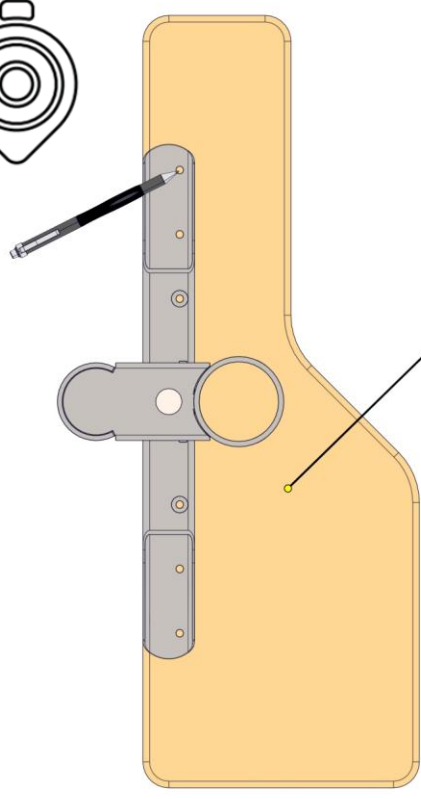
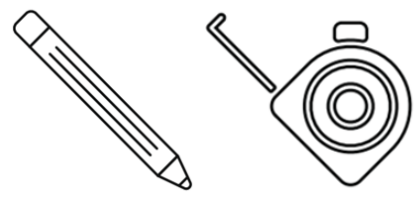
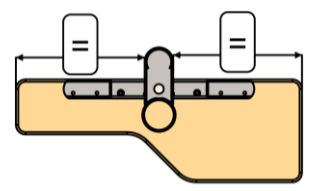
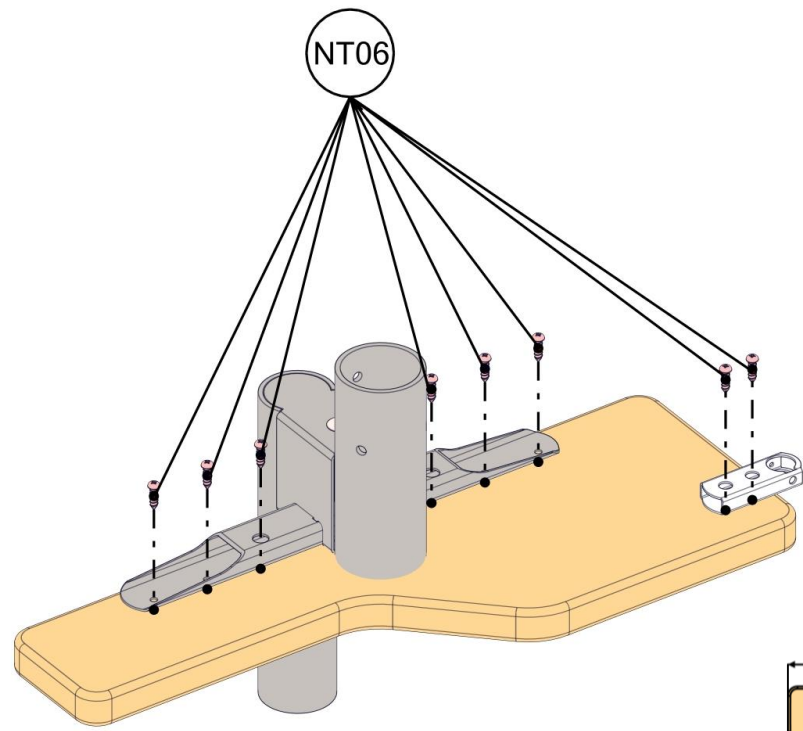
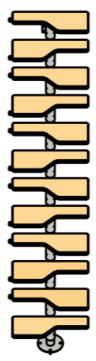
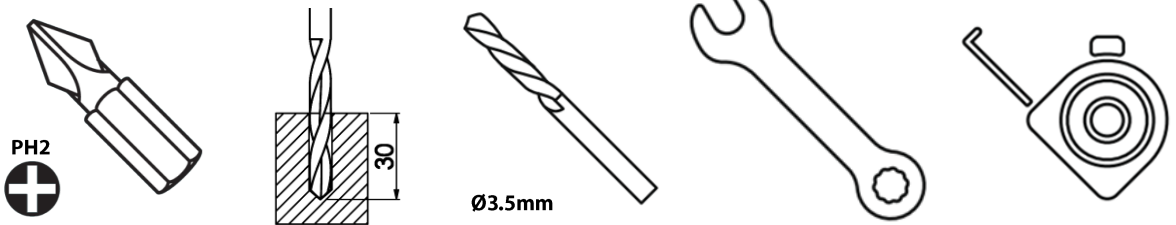


HS09

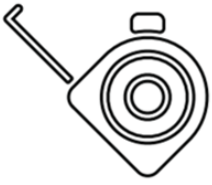


26

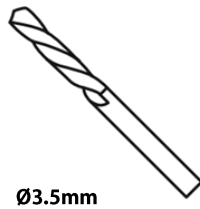
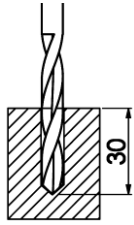
27



28



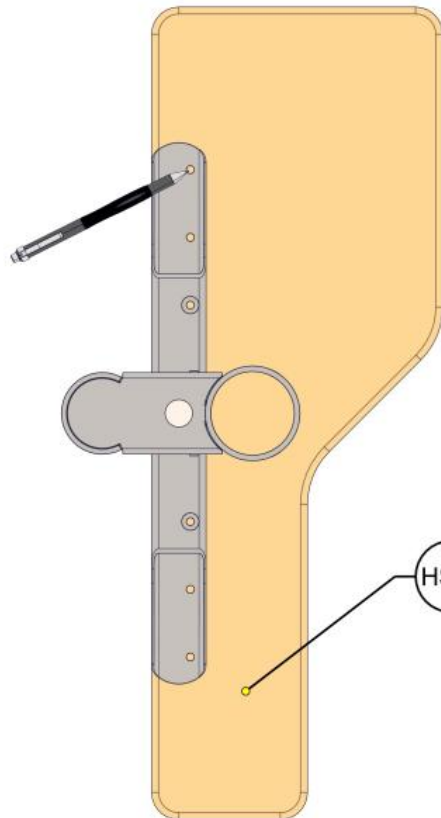
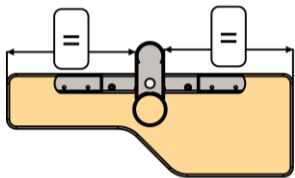
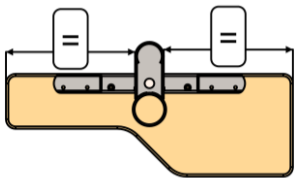
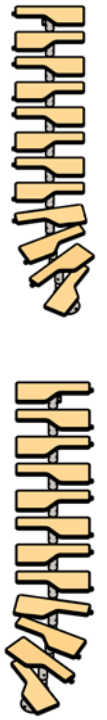
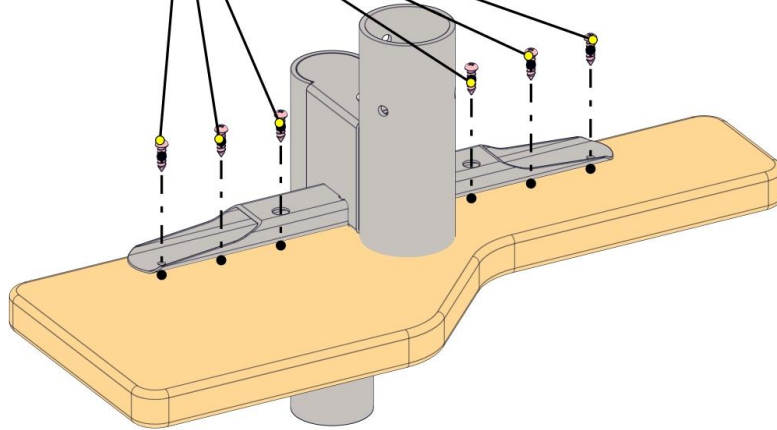
PH2



Ø3.5mm



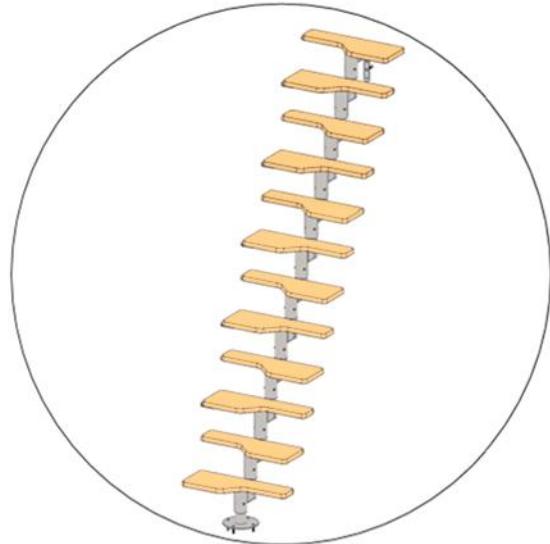
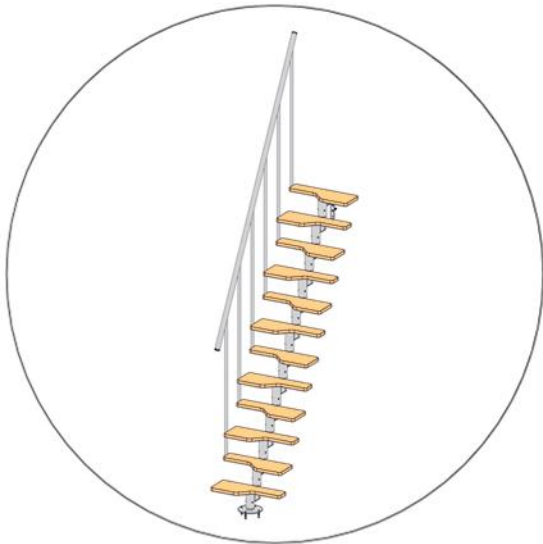
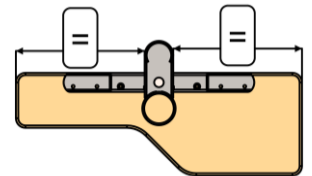
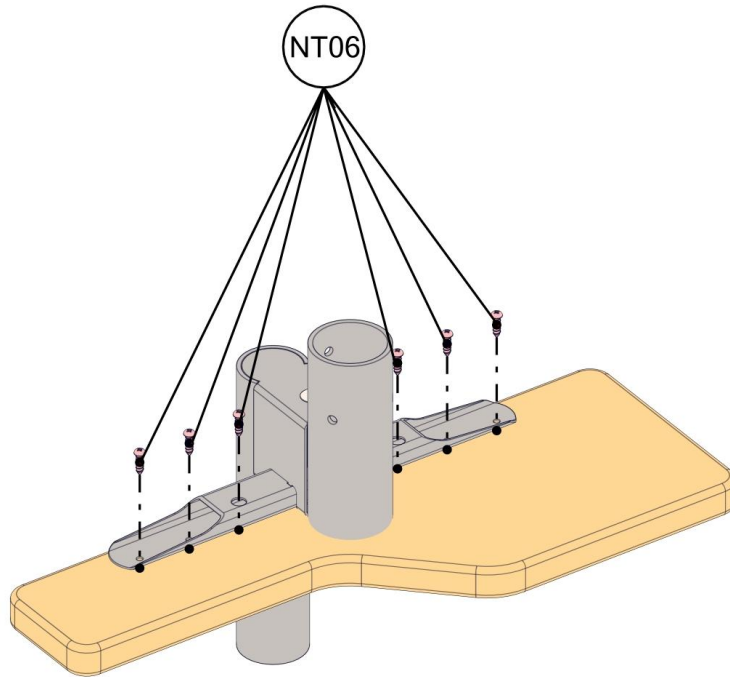
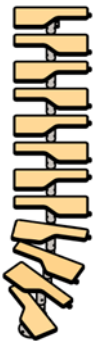
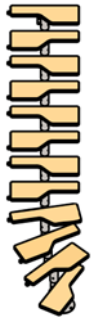
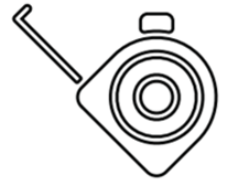
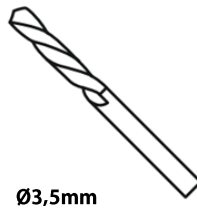
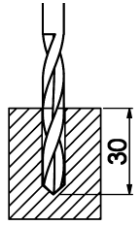
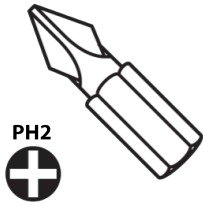
NT06



HS09



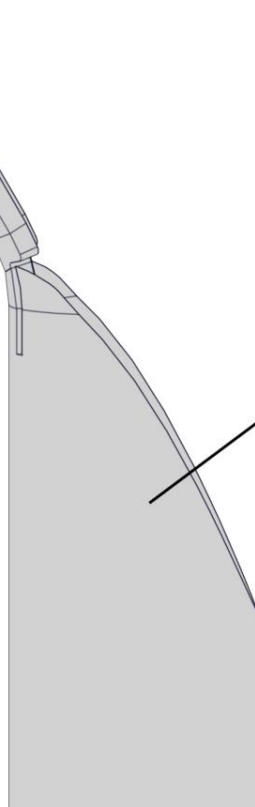
31



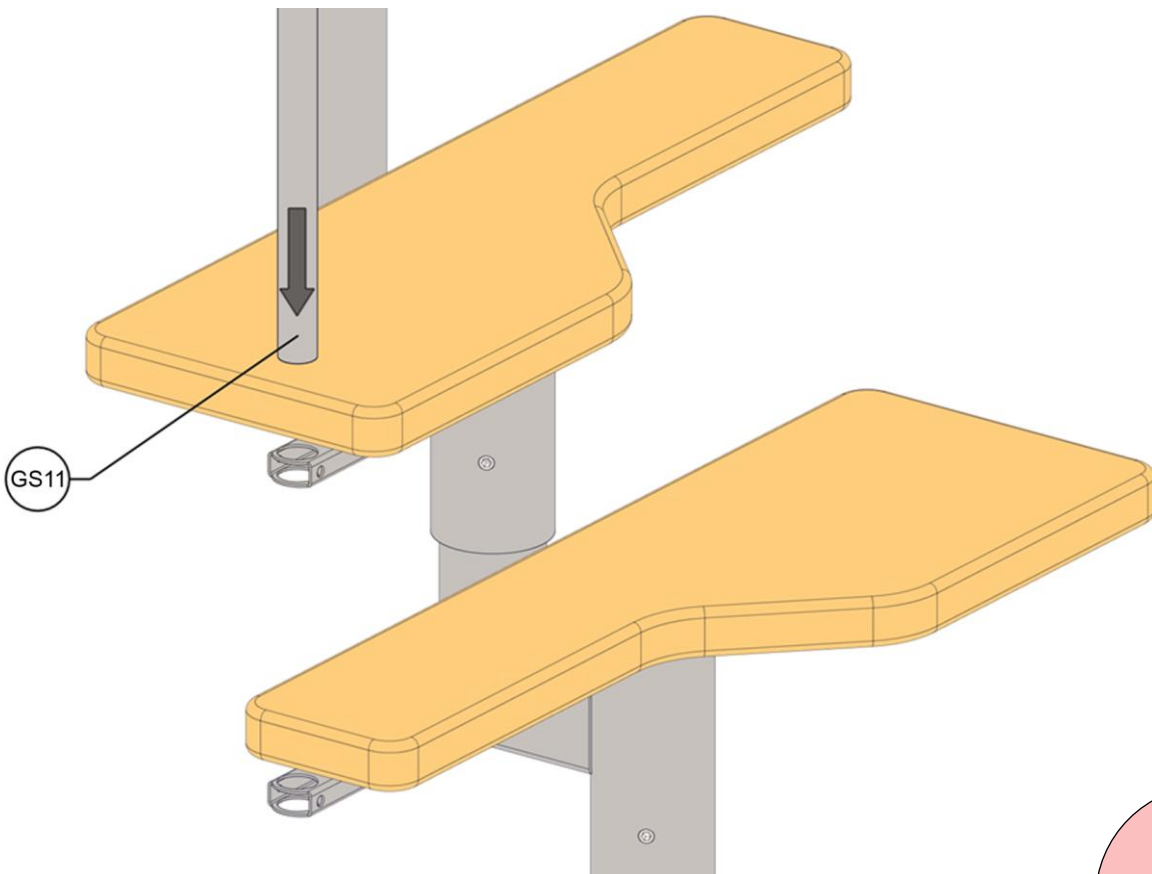
32



33



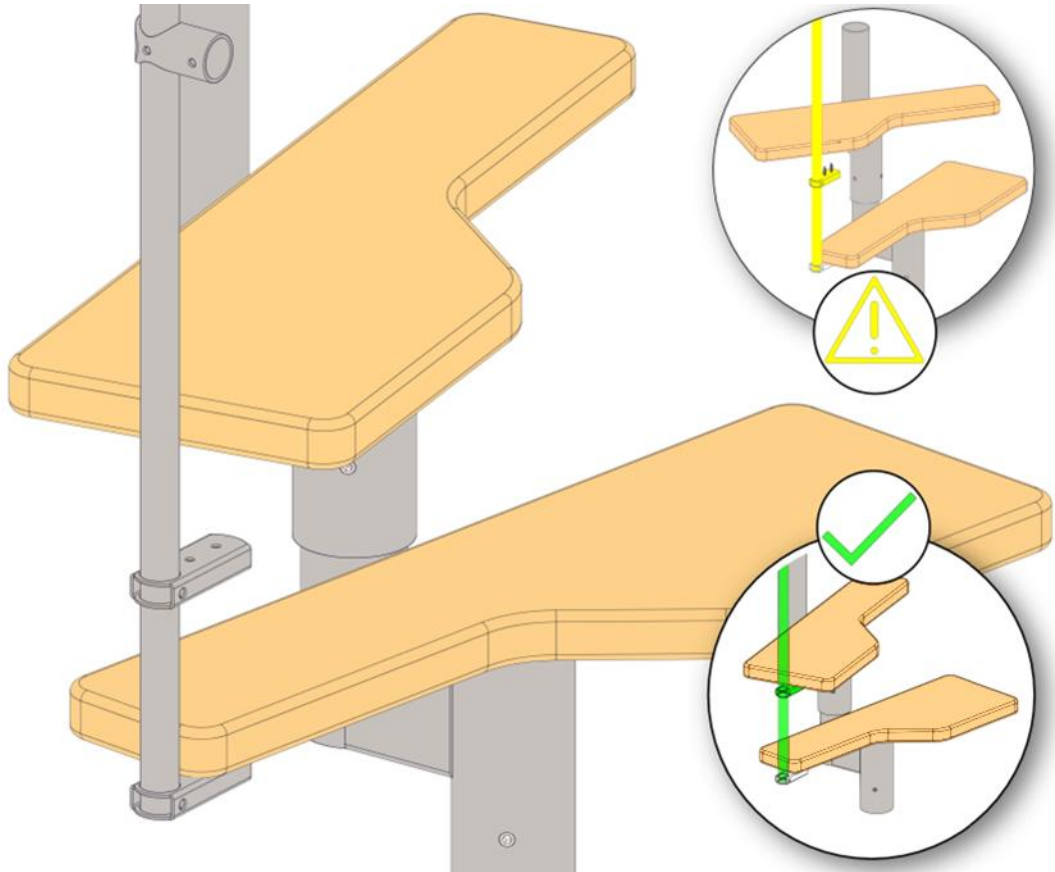
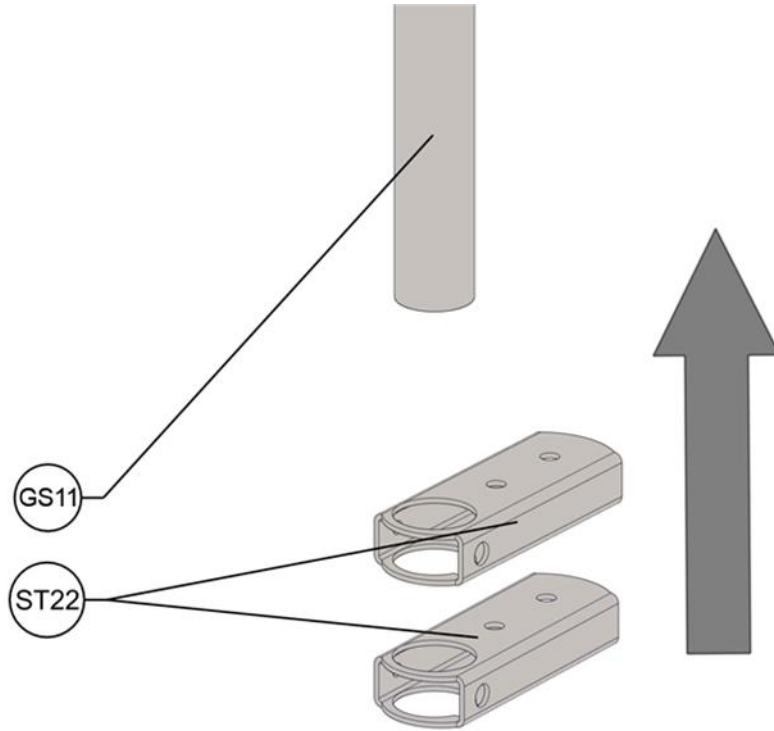
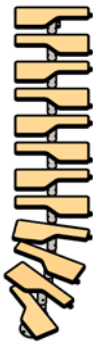
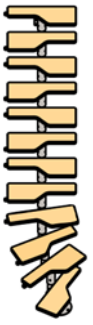
GS11



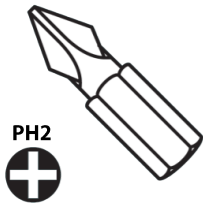
GS11

34

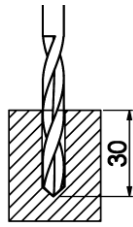
35



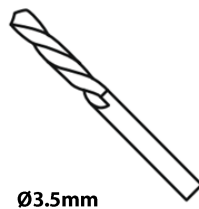
36



PH2



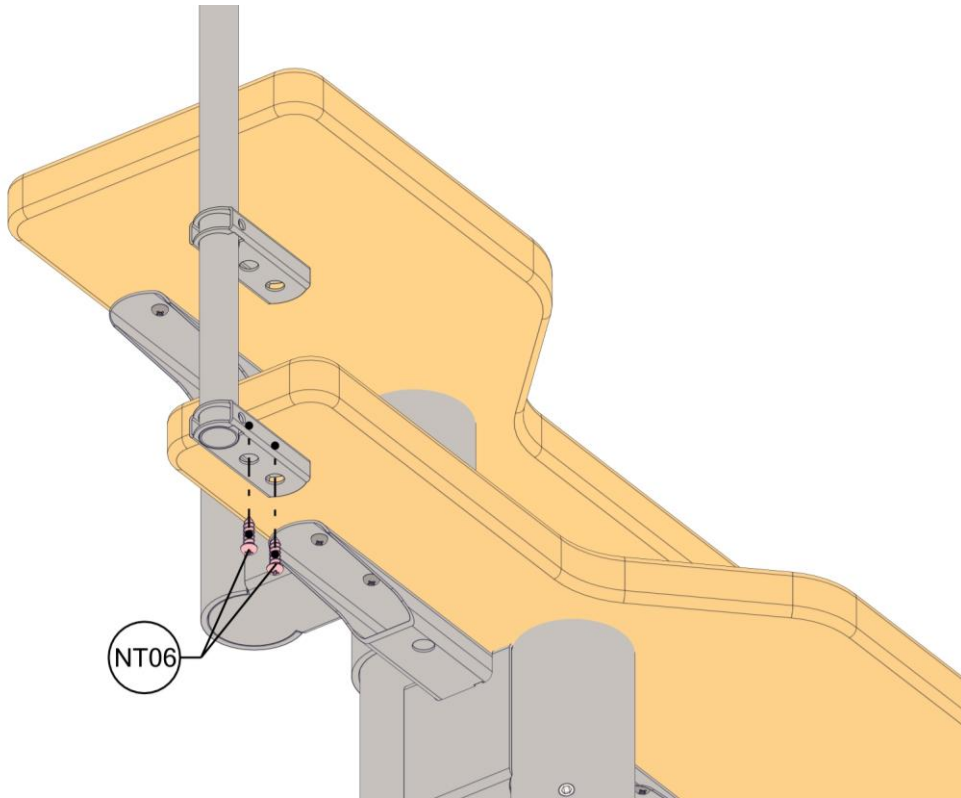
30



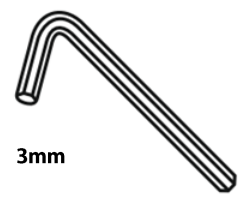
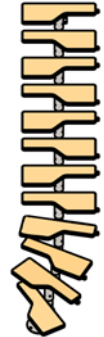
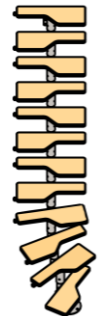
Ø3.5mm



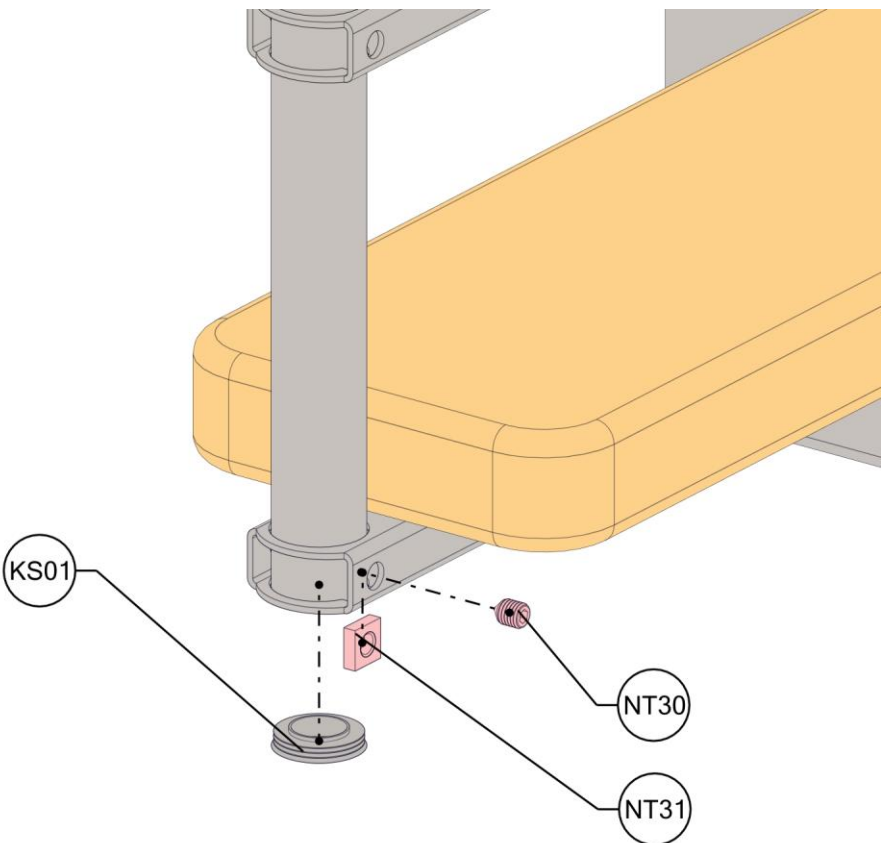
37



NT06



3mm



KS01

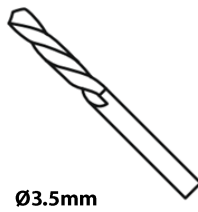
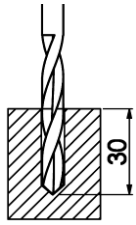
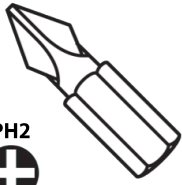
NT30

NT31

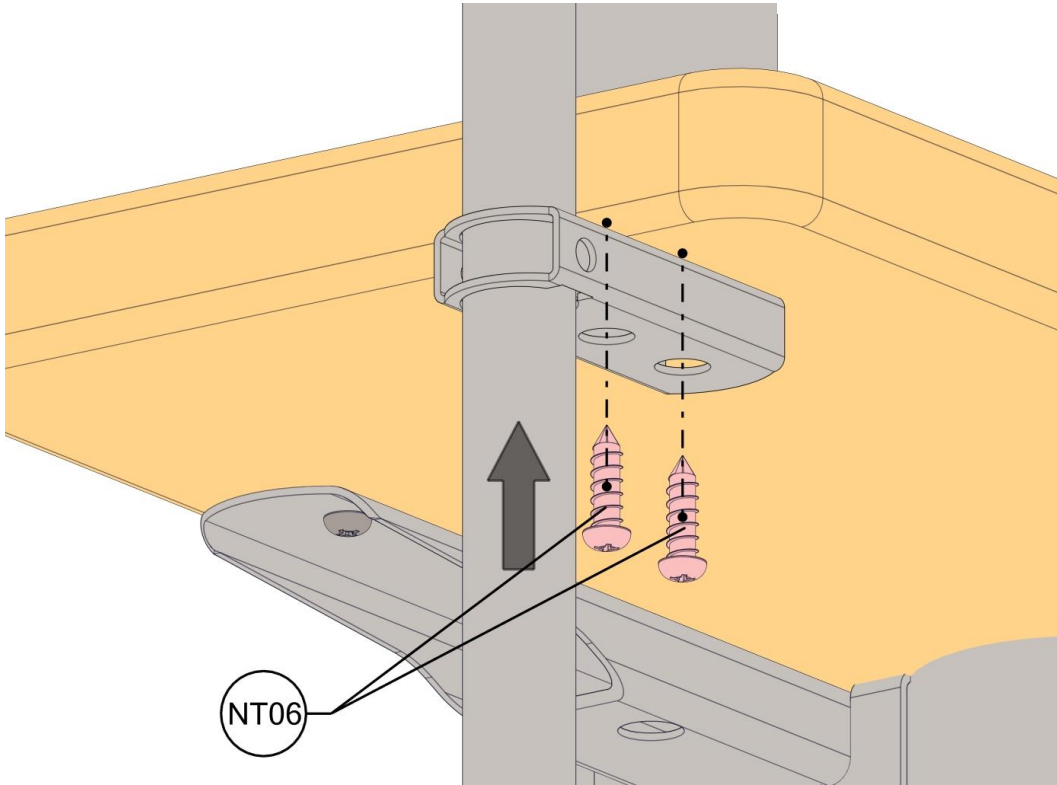
38

39

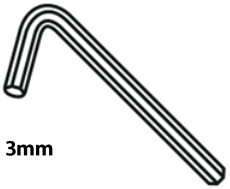
PH2



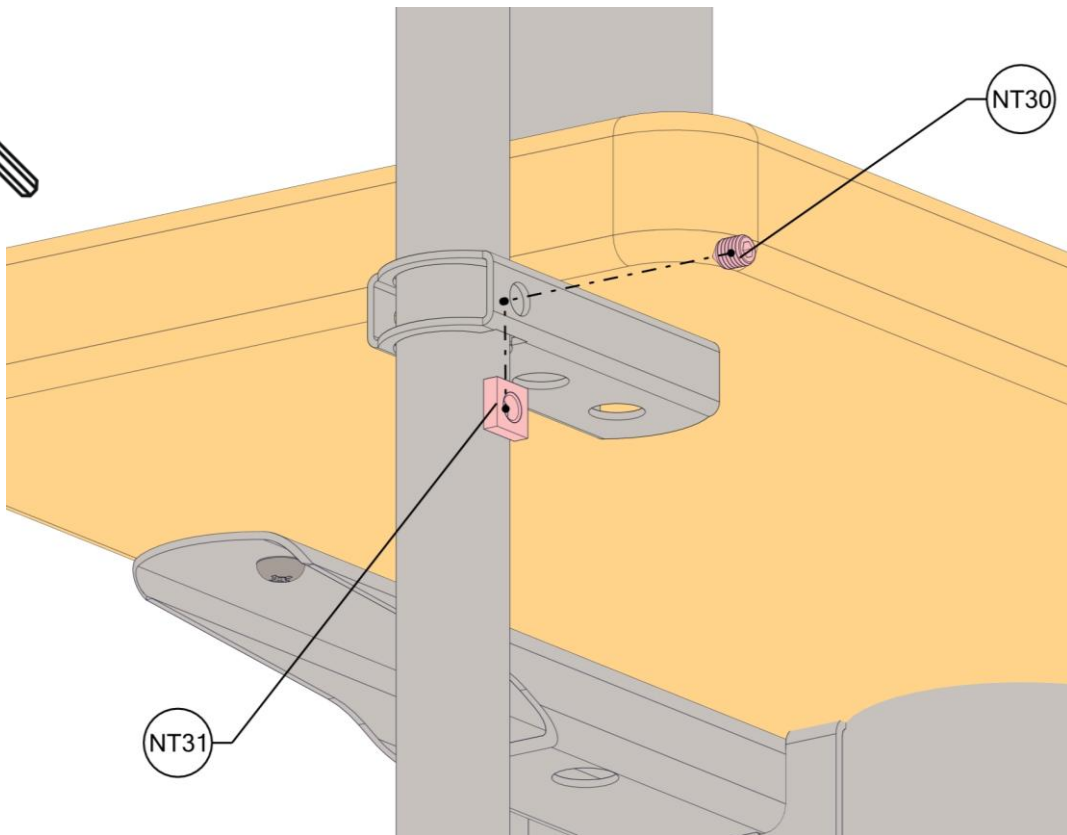
Ø3.5mm



NT06



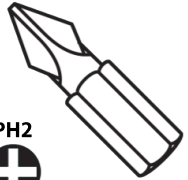
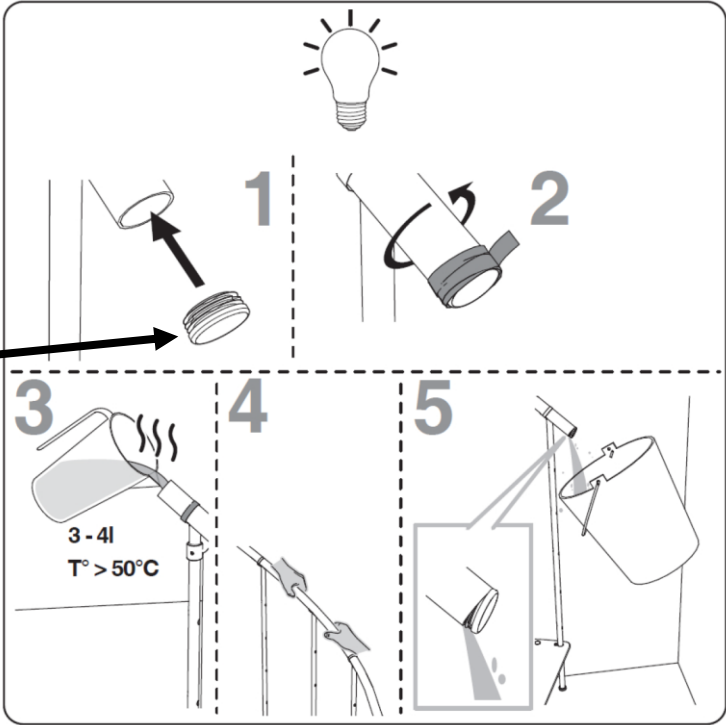
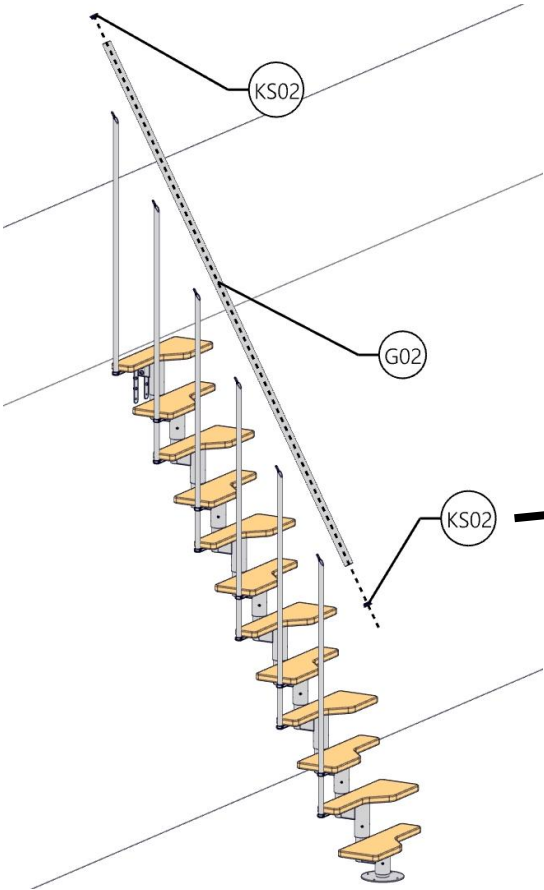
3mm



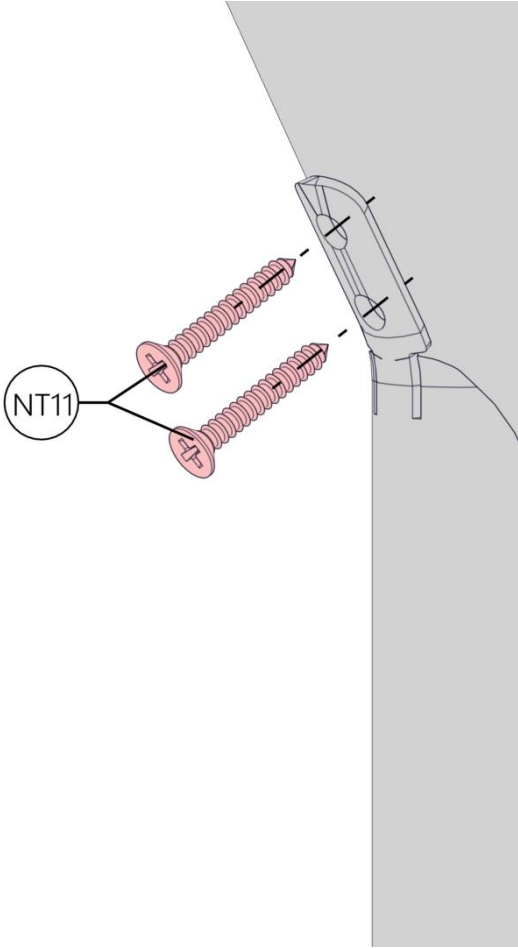
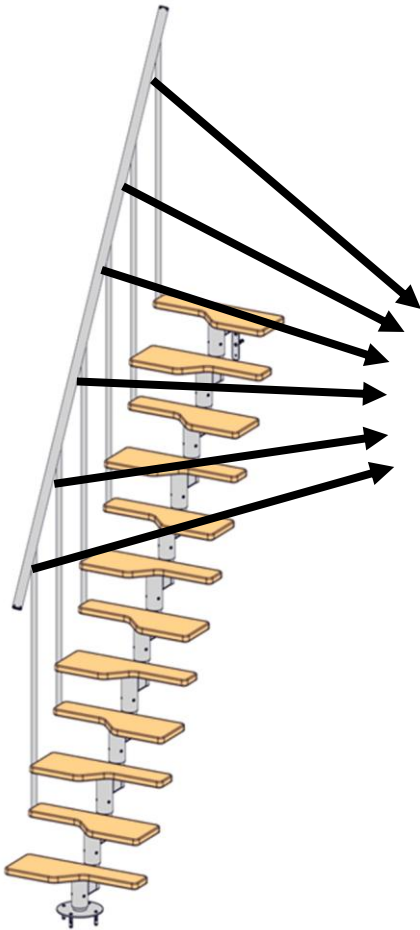
NT30

NT31

40



PH2



NT11