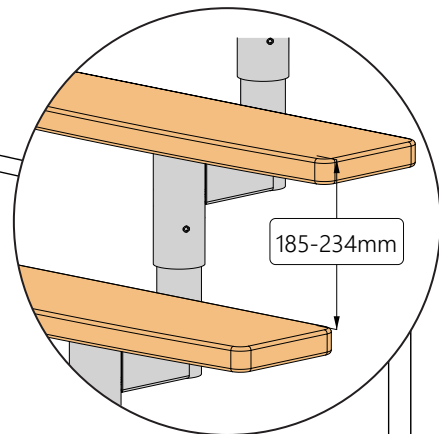


3042mm
2808 mm

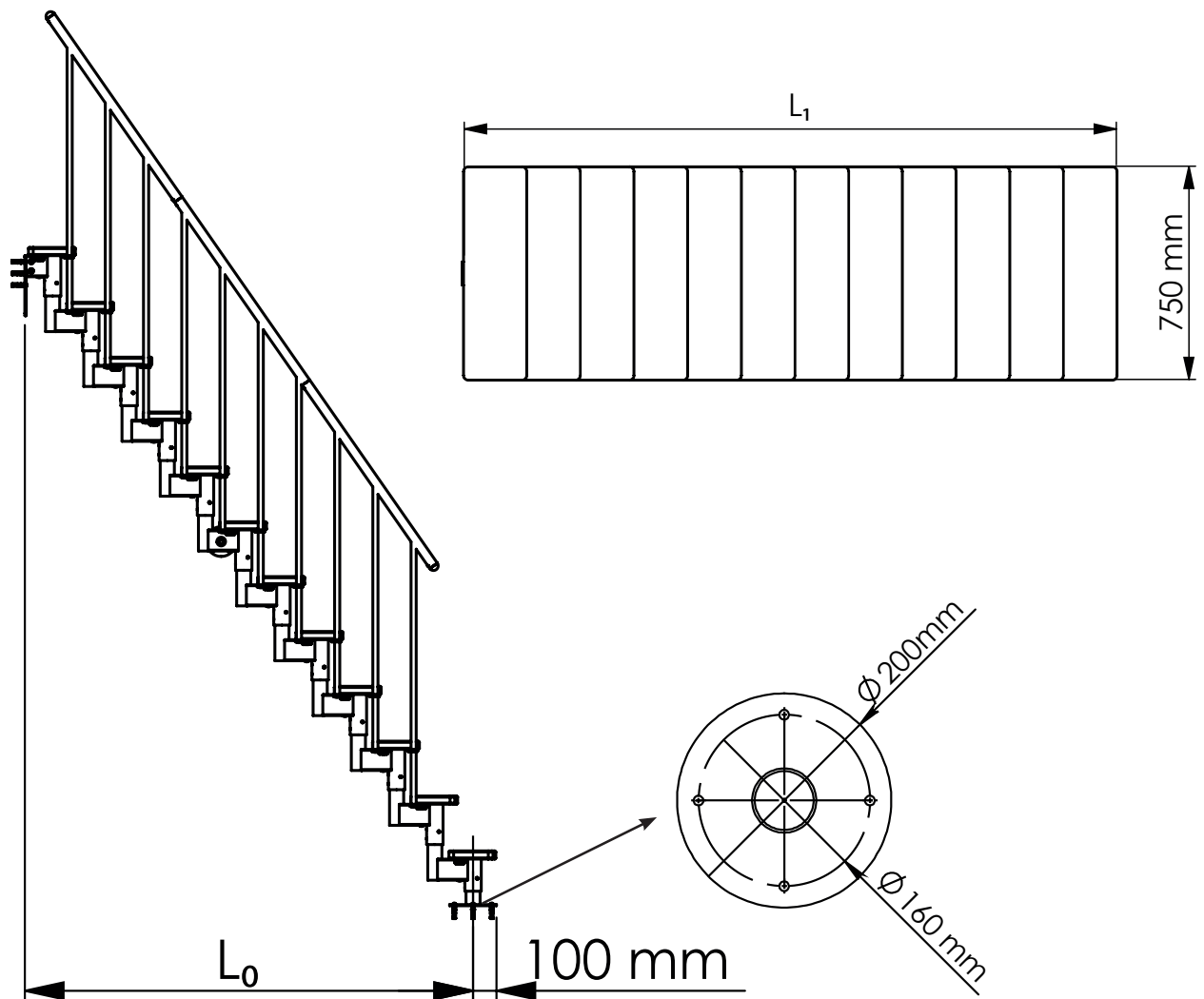
	H
8	1480 - 1872 mm
9	1665 - 2106 mm
10	1850 - 2340 mm
11	2035 - 2574 mm
12	2220 - 2808 mm
13	2405 - 3042 mm
14*	2590 - 3276 mm



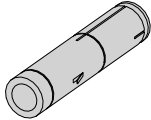
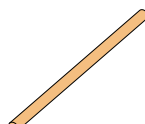
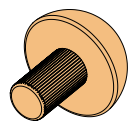
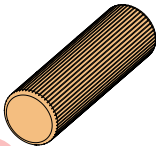
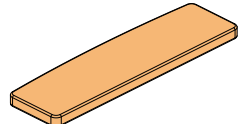
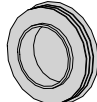
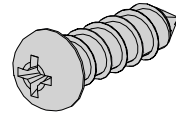
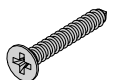
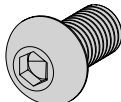
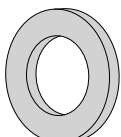
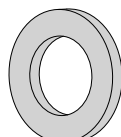
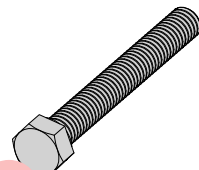
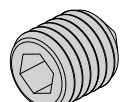
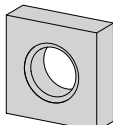
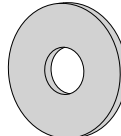
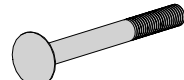
*with height extension

JOKER

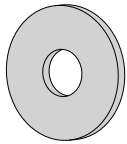
STEPS	Length L ₀	Length L ₁
4	606mm	706mm
5	769mm	869mm
6	932mm	1032mm
7	1095mm	1195mm
8	1258mm	1358mm
9	1421mm	1521mm
10	1584mm	1684mm
11	1747mm	1847mm
12	1910mm	2010mm
13*	2073mm	2173mm



*with height extension

14x  D01 M8x55mm	10x  GS10 Ø22x2x1175mm	4x  G06 Ø40x952mm	2x  G10
3x  G11	12x  HS12	10x  KS01 Ø22mm	132x  NT06 Ø5x30mm
28x  NT11 Ø4x25mm	4x  NT18 M10x20mm	4x  NT22 M10	12x  NT24 M8
8x  NT25 M10 DIN125A	14x  NT26 M8 DIN125A	1x  NT29 M12x120mm	20x  NT30 M5x6mm
20x  NT31 M5 DIN562	54x  NT32 M10x8mm	1x  NT34 M12 DIN9021	12x  NT35 M8x80mm

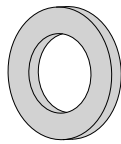
12x



NT37

M8 DIN9021

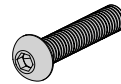
1x



NT38

M12 DIN125A

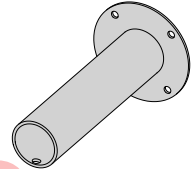
14x



NT47

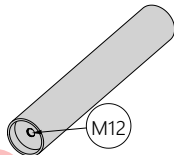
M8x60mm

1x



ST20

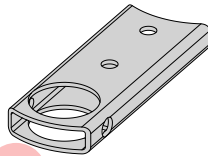
1x



ST21

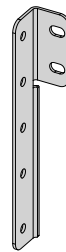
M12

20x



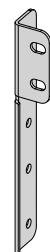
ST22

1x



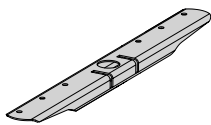
ST23a

1x



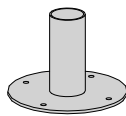
ST23b

12x



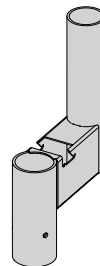
ST32

1x



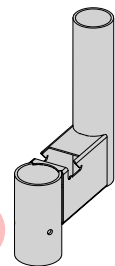
ST35

10x



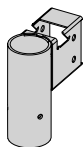
ST45

1x

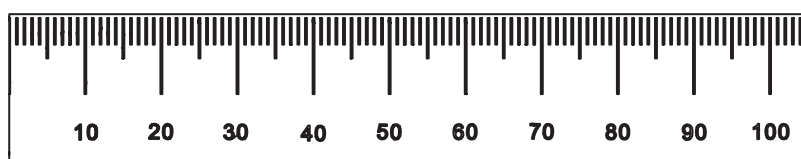
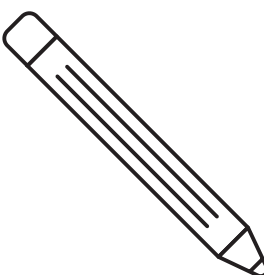
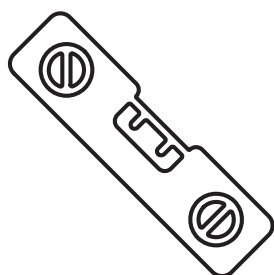
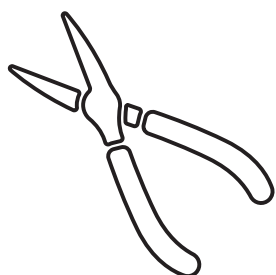
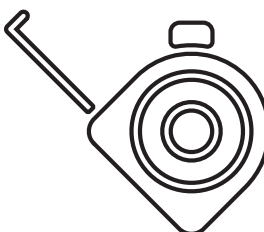
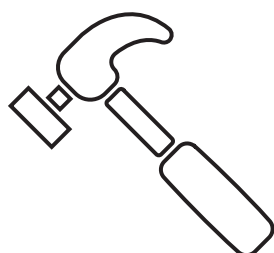
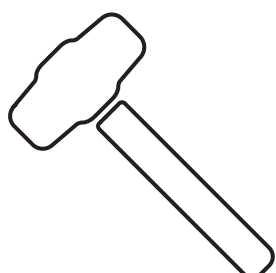
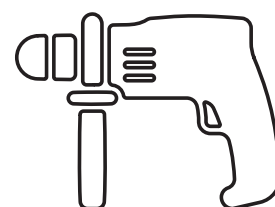
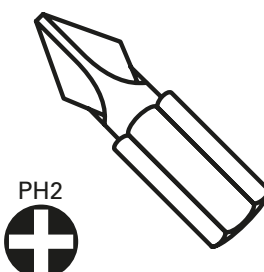
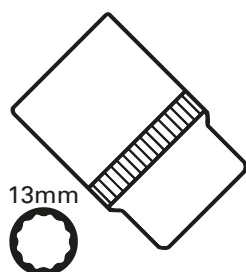
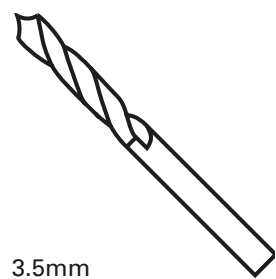
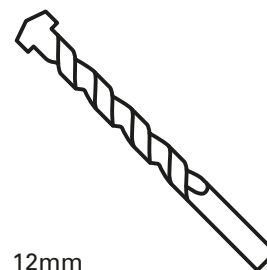
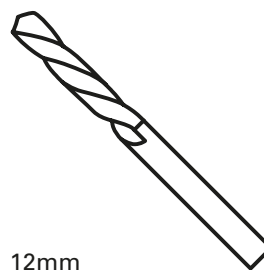
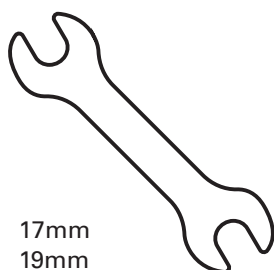
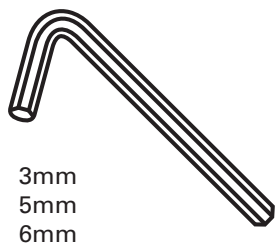


ST46

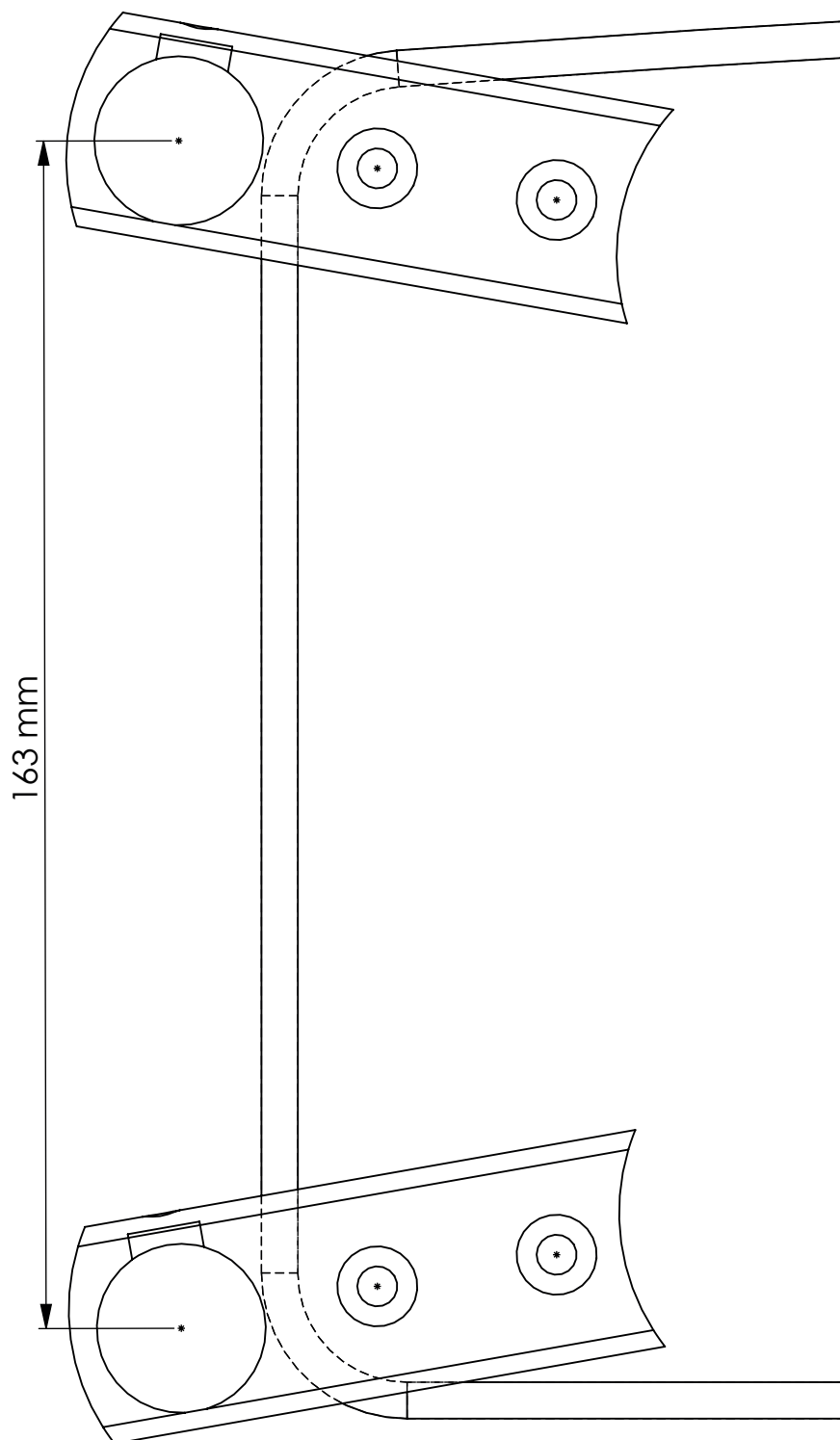
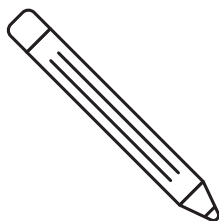
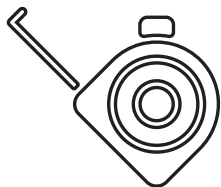
1x

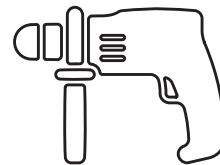
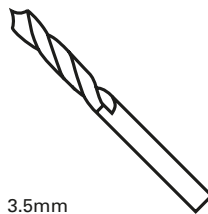
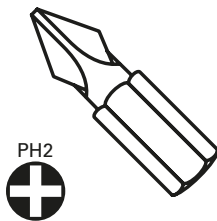
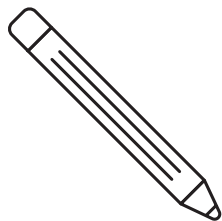
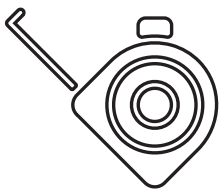


ST47



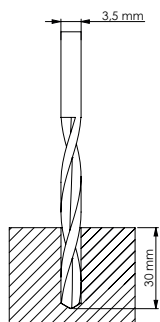
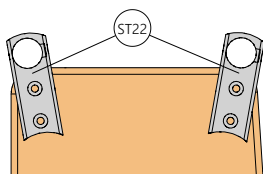
1



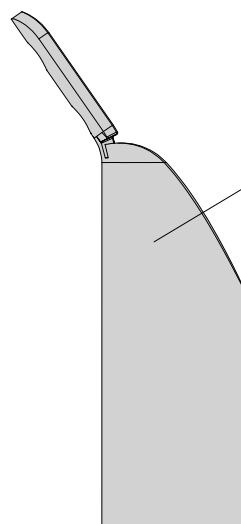
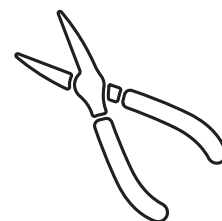
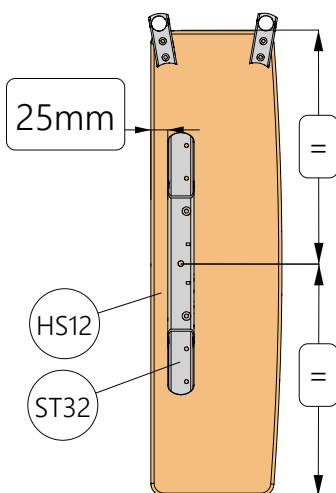
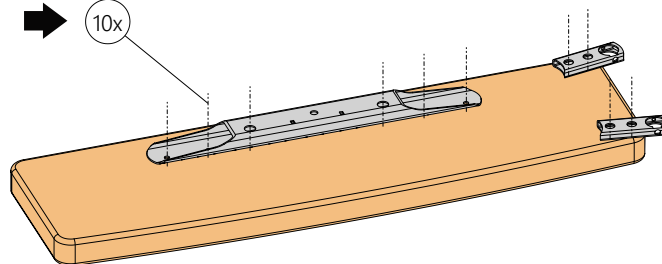


2

11x



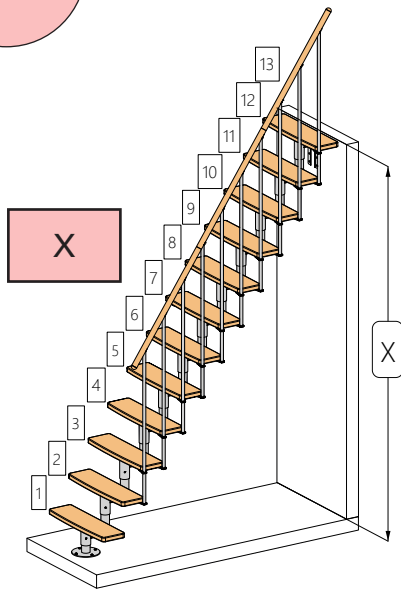
10x



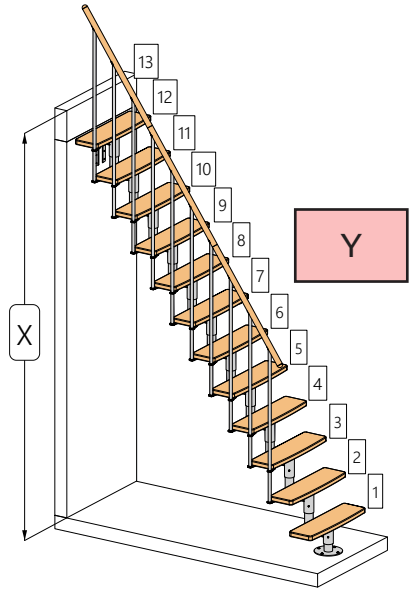
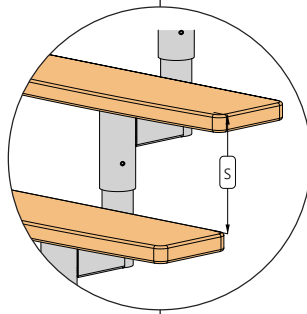
GS10

3

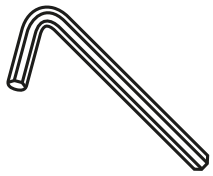
4



$$X/12 = S$$



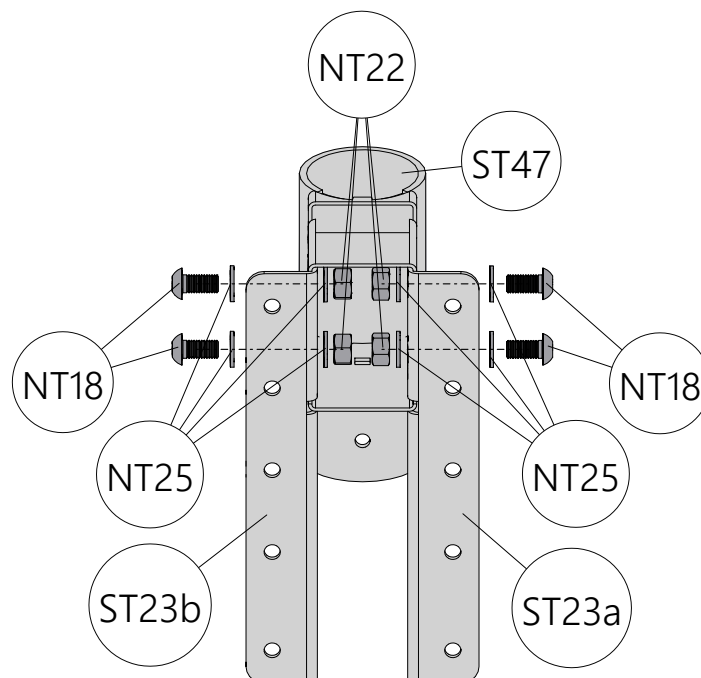
$$X/13 = S$$



6mm

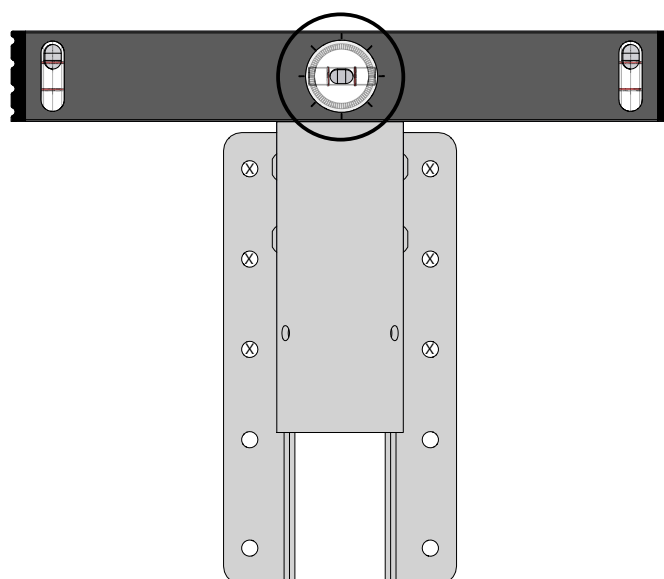
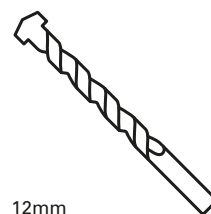
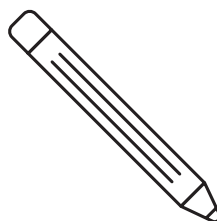
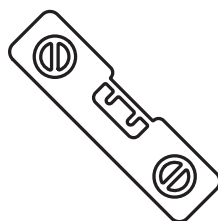
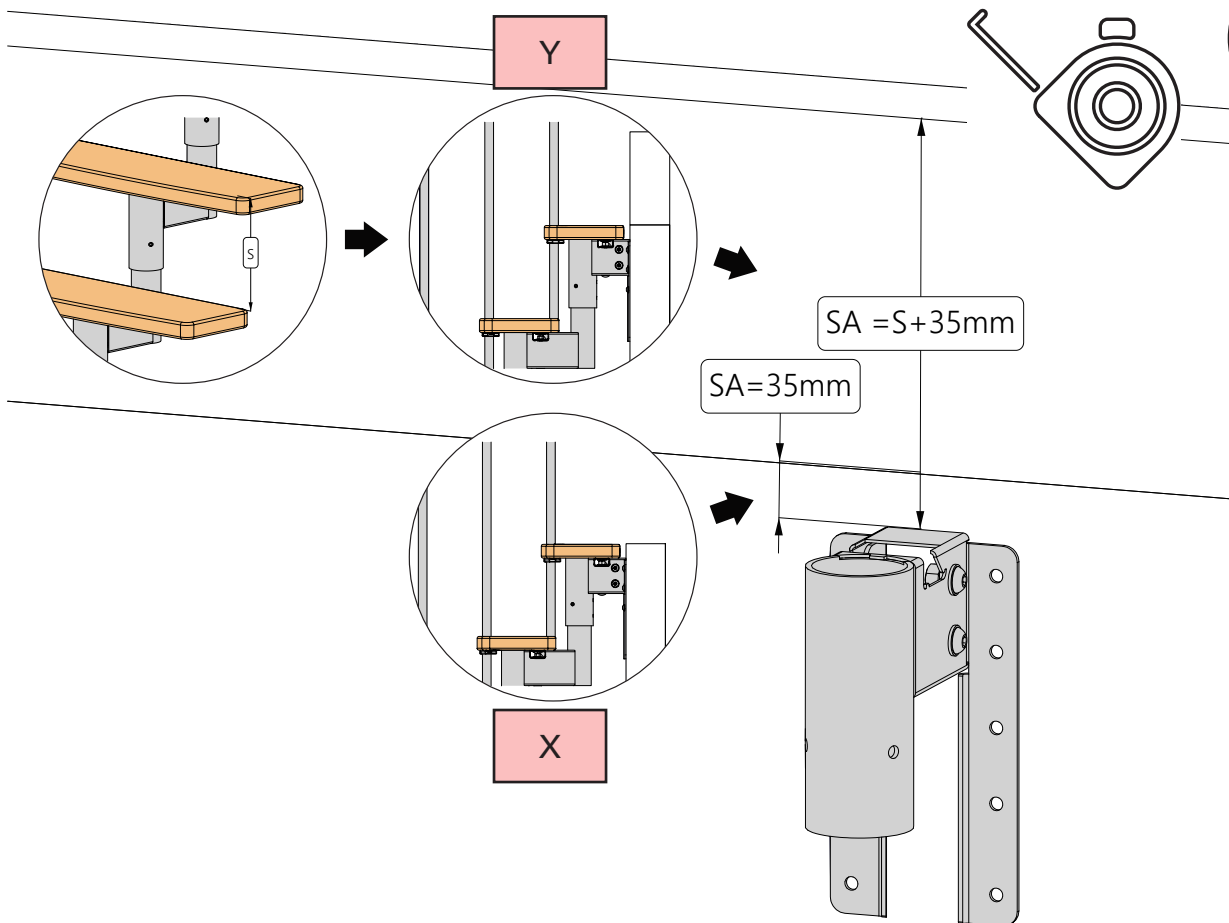


17mm



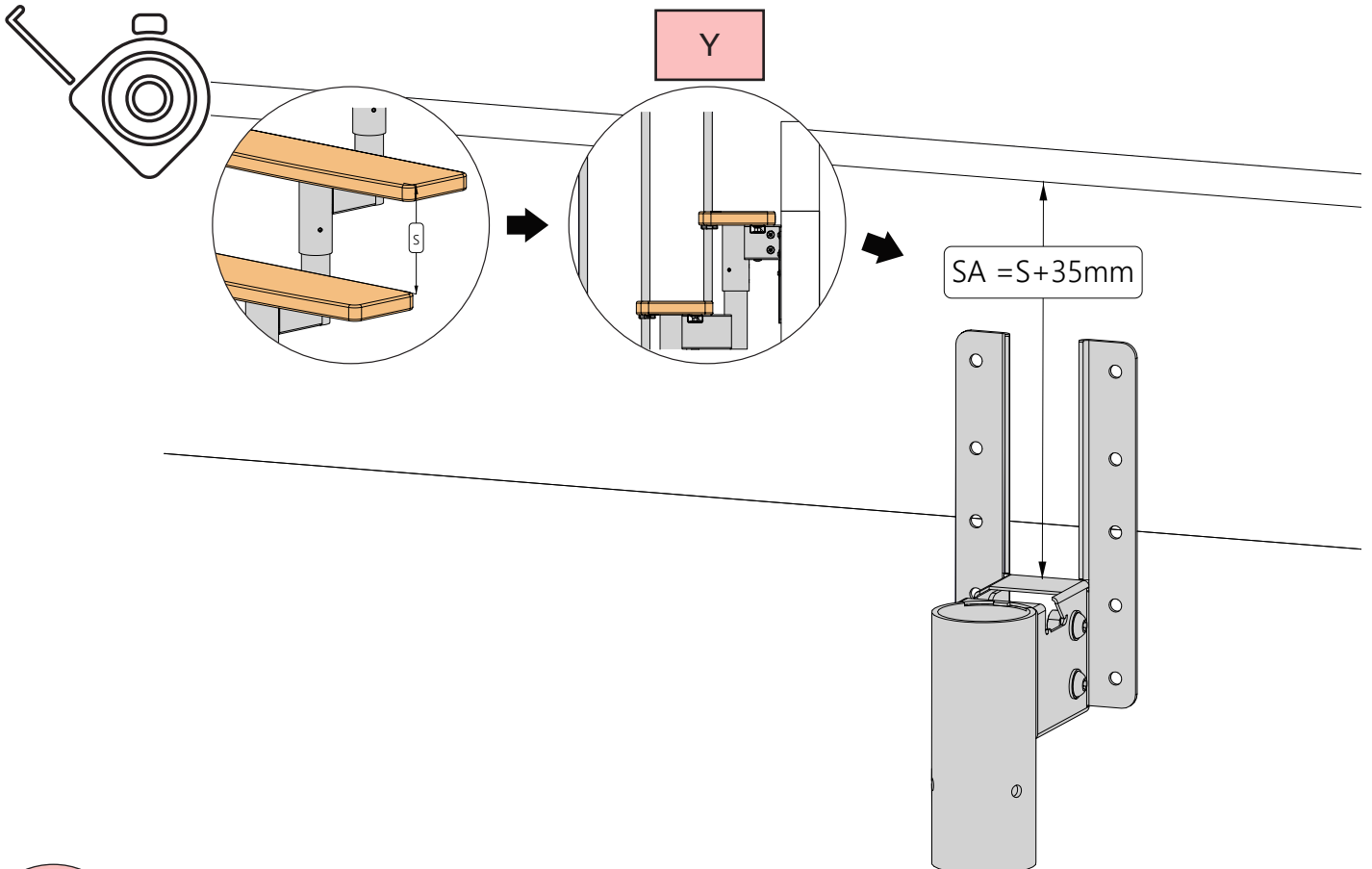
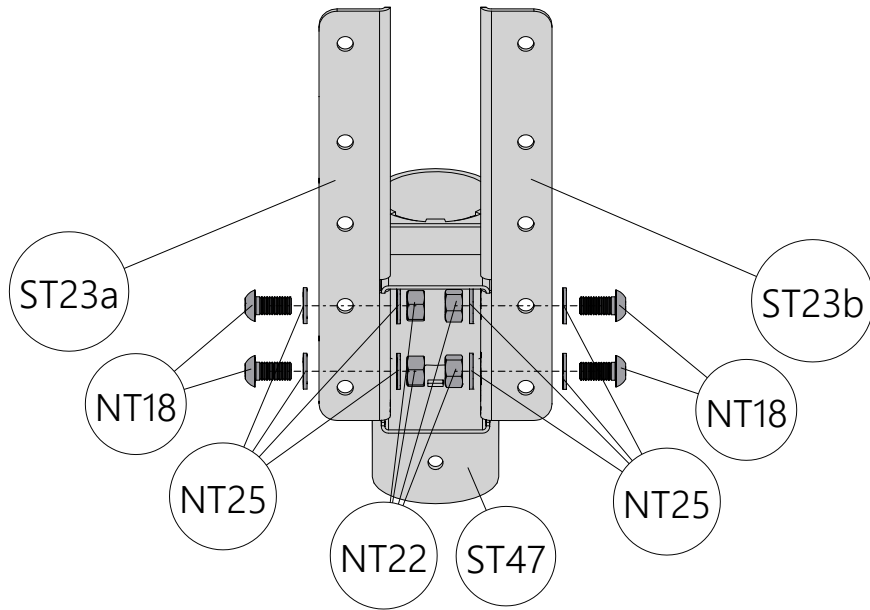
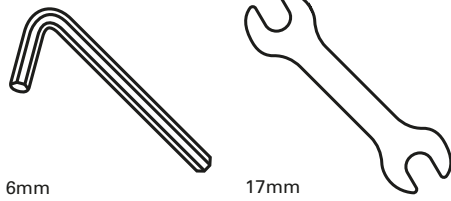
5a

6a

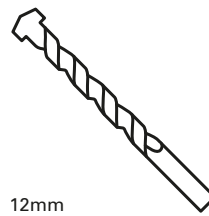
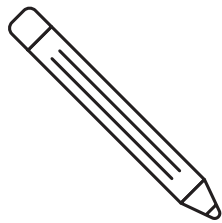
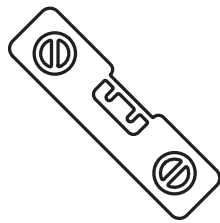


7a

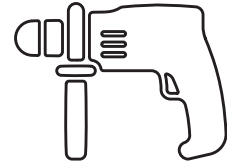
5b



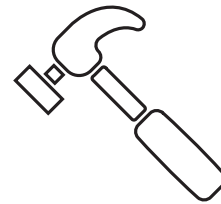
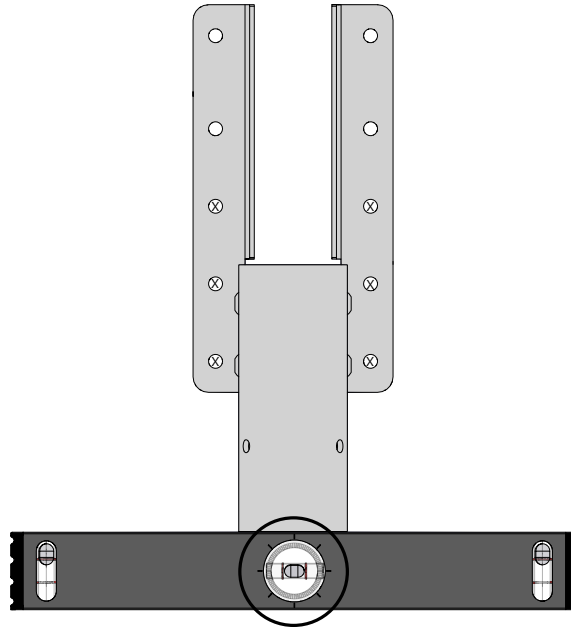
6b



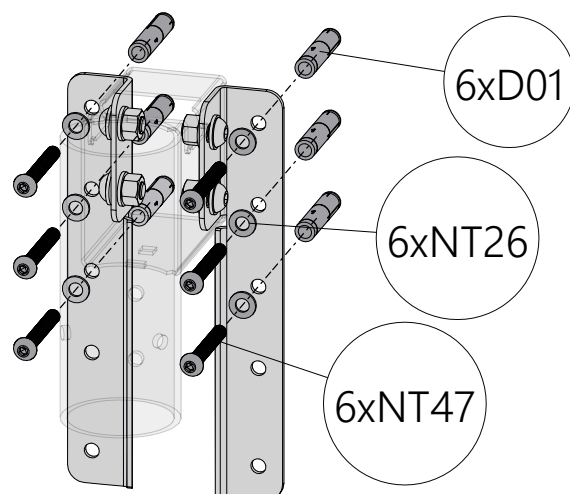
12mm



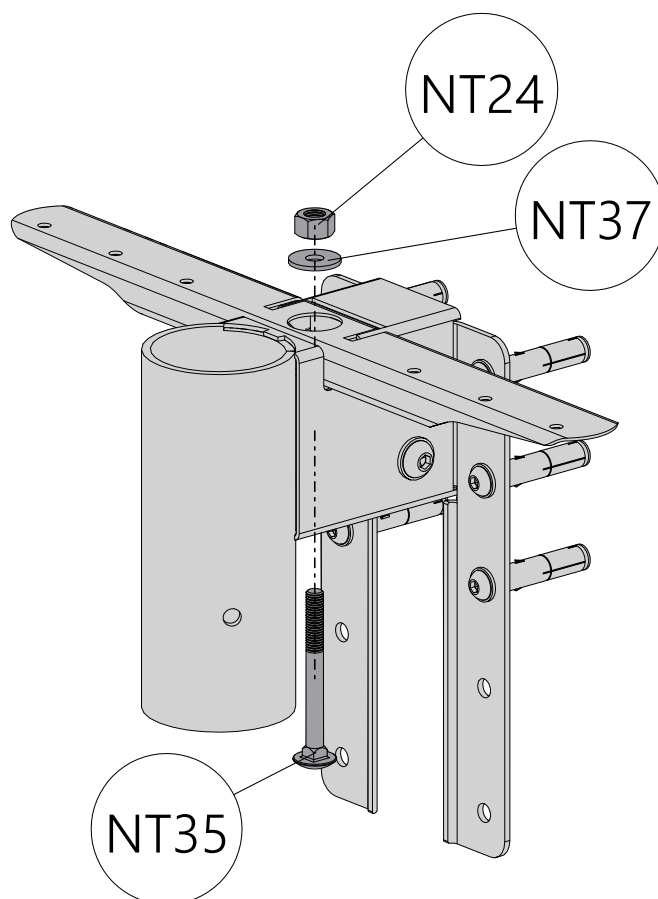
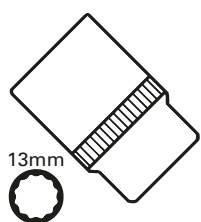
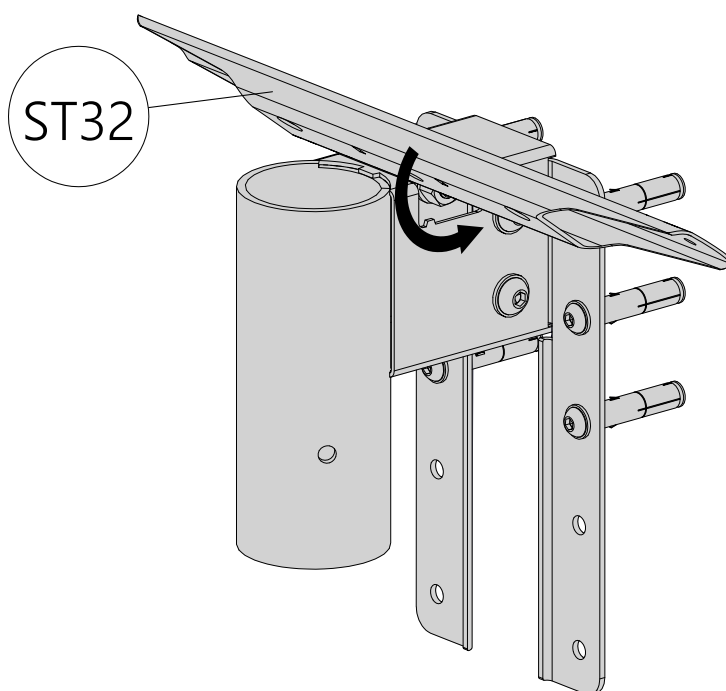
7b



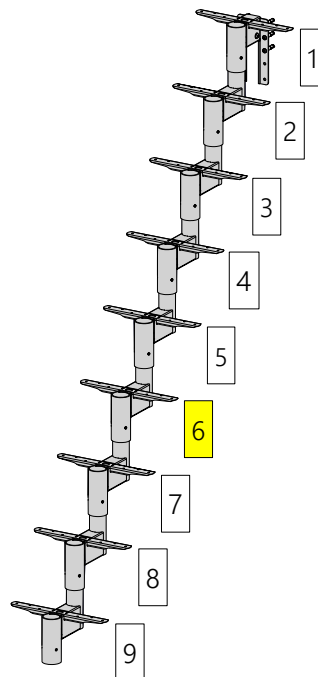
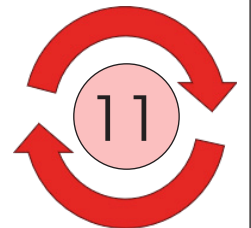
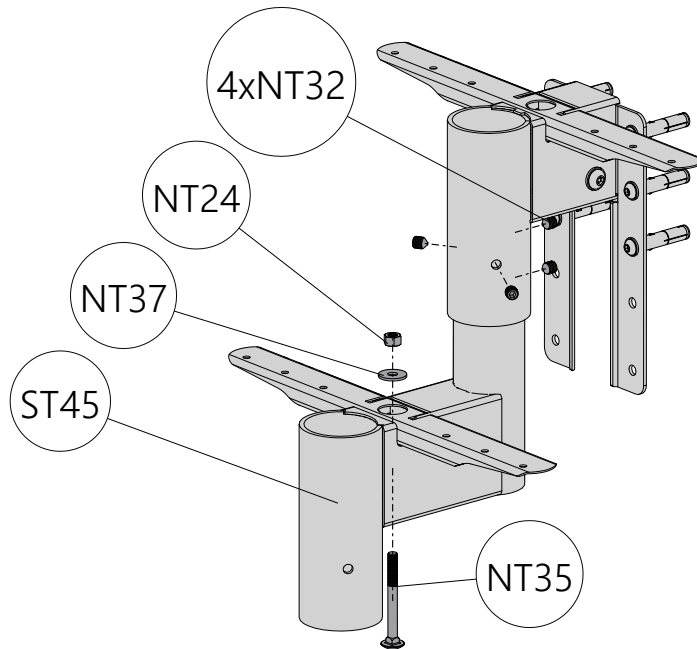
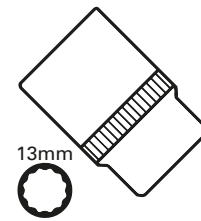
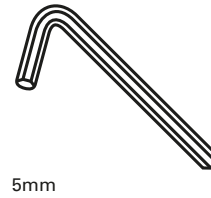
5mm



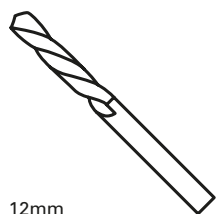
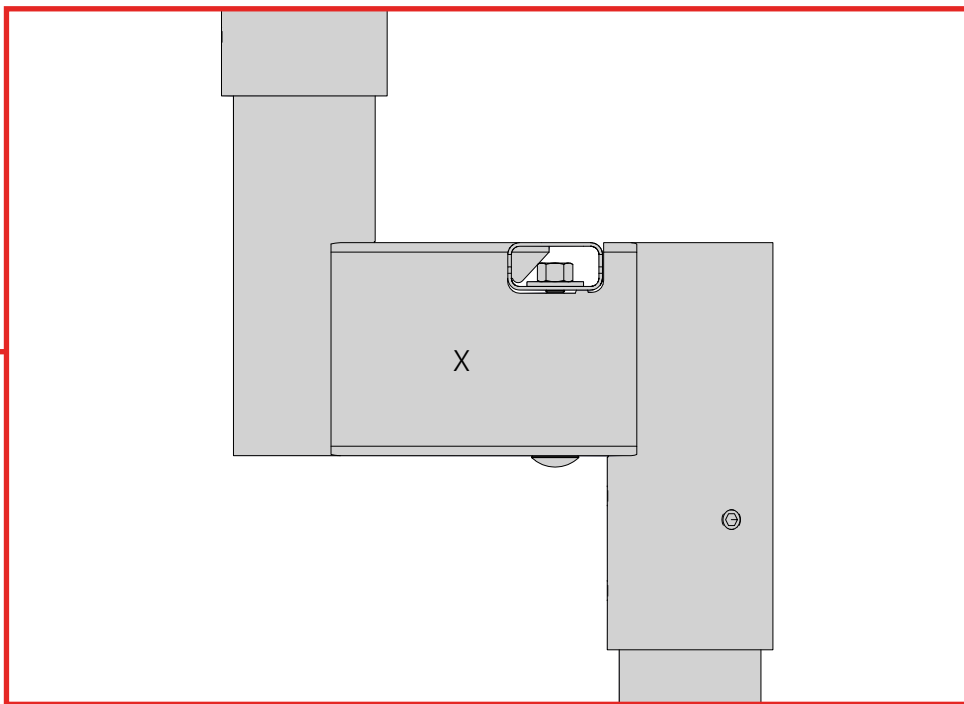
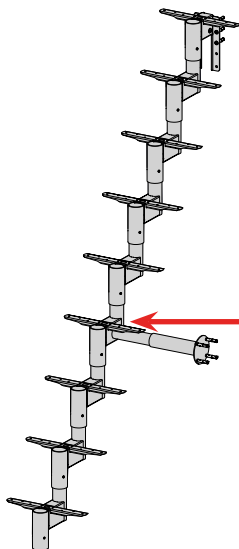
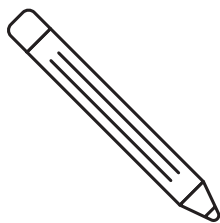
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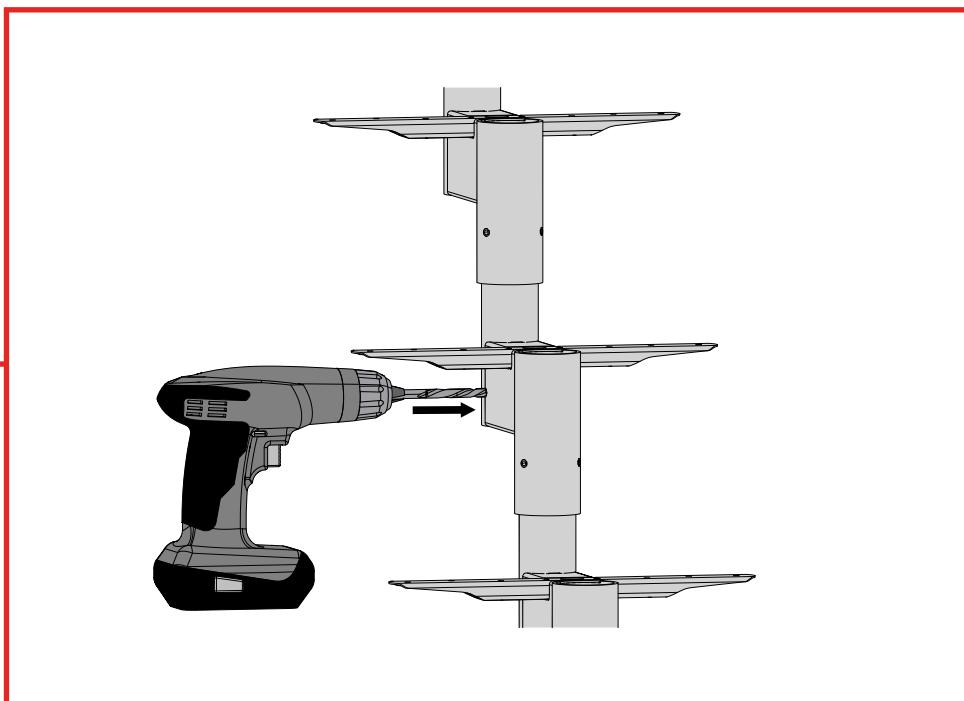
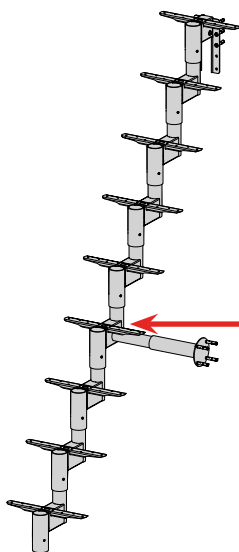
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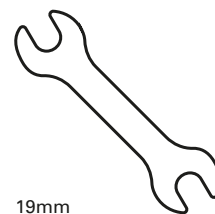
13



12mm

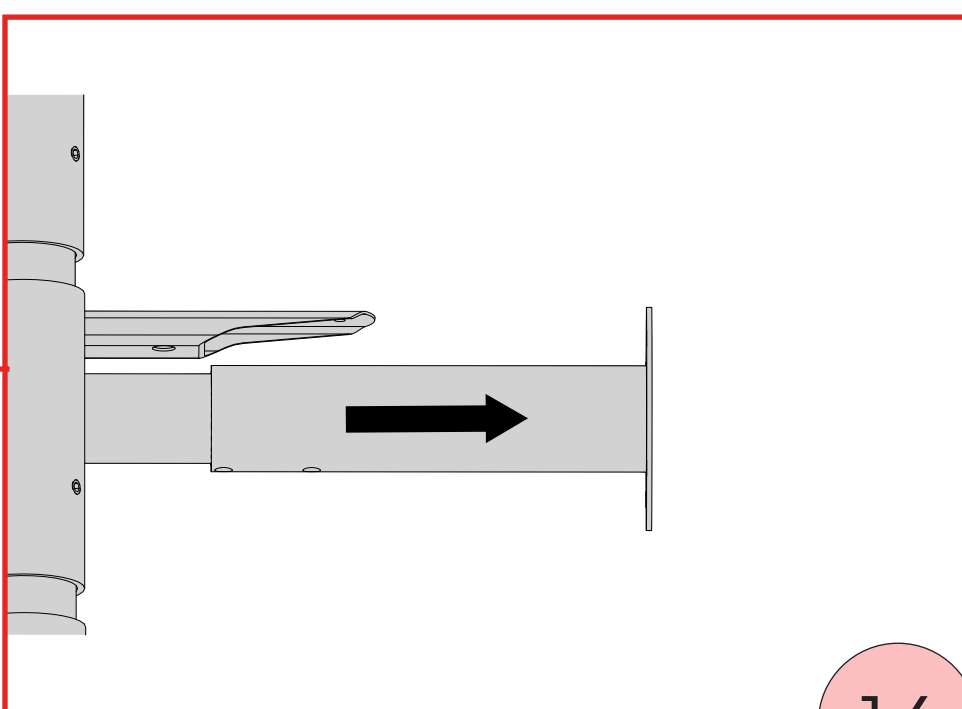
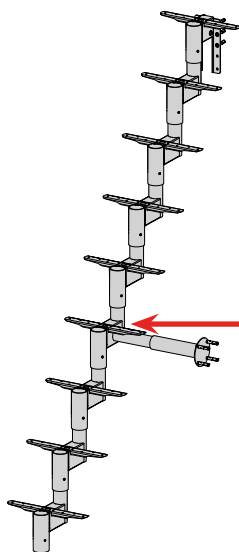
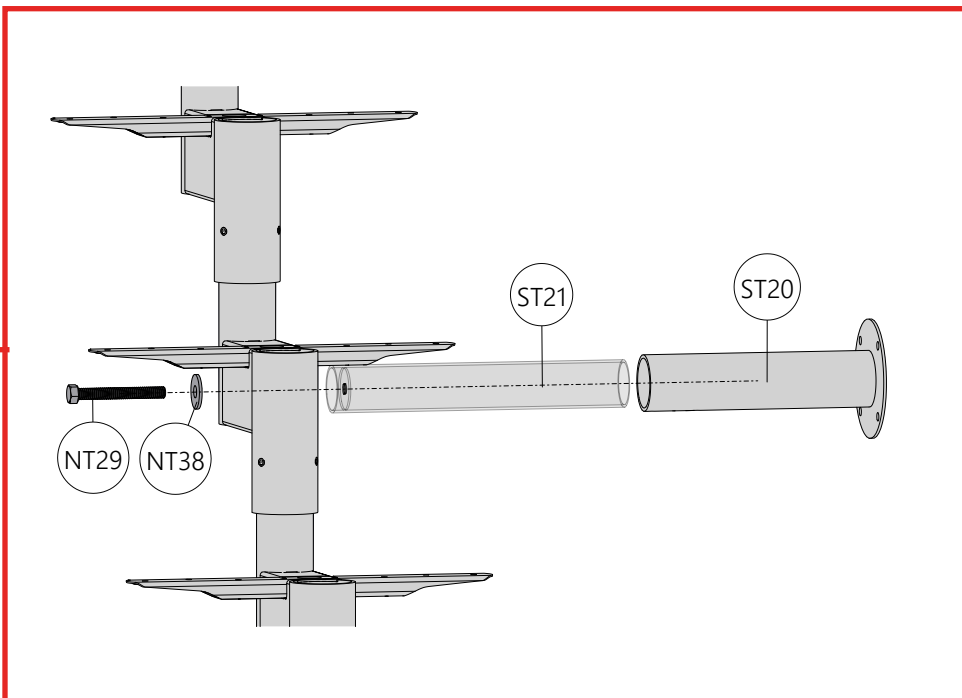
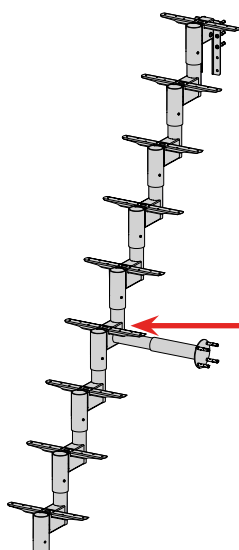


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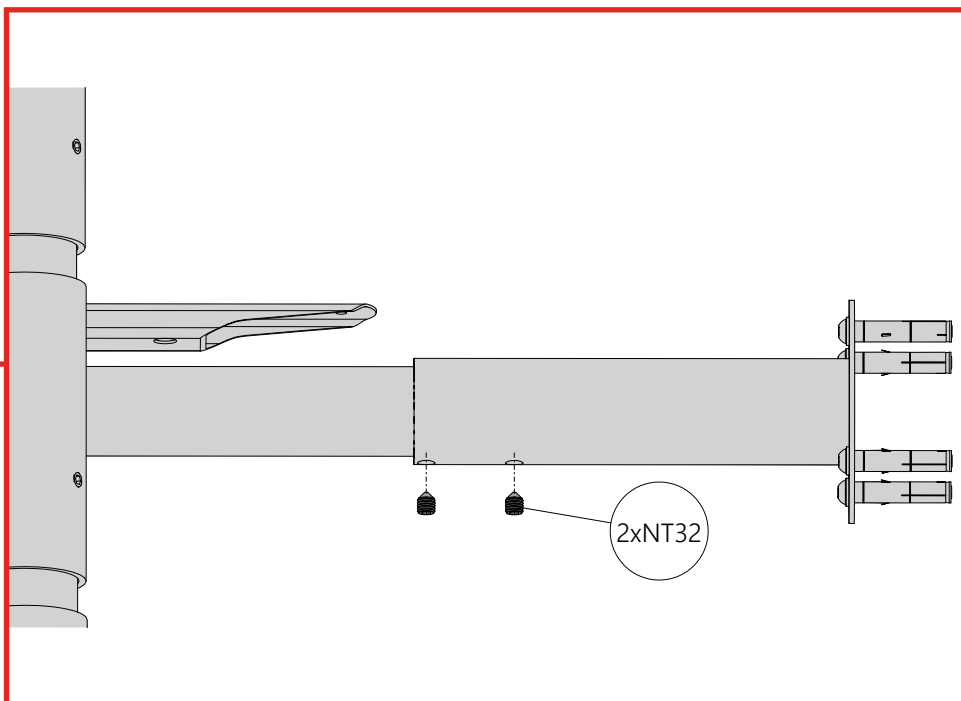
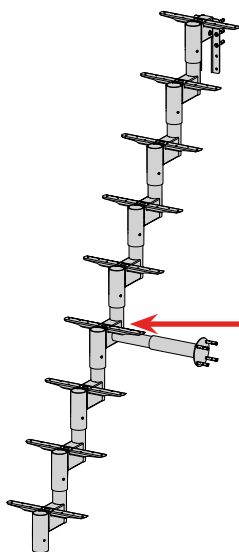
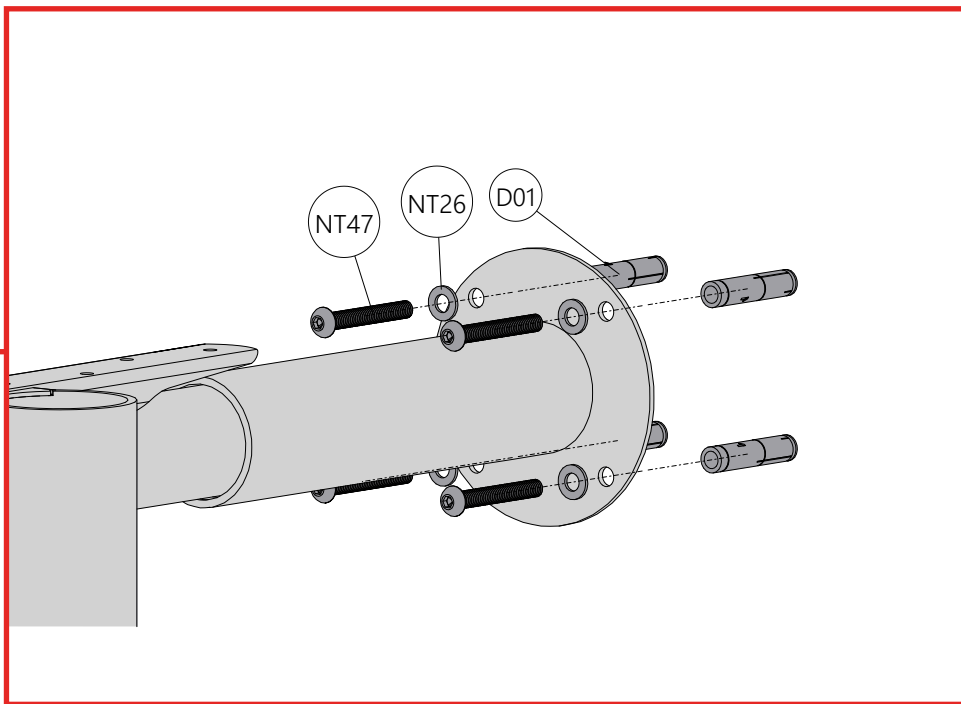
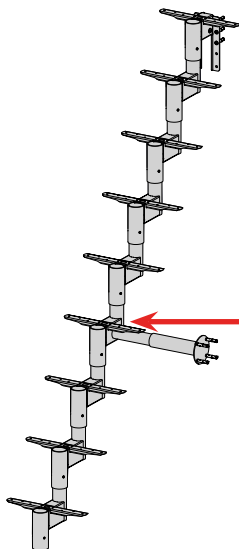
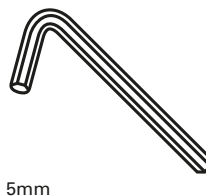
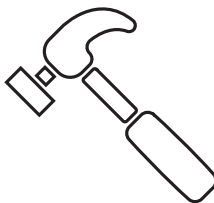
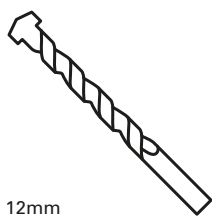
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19mm

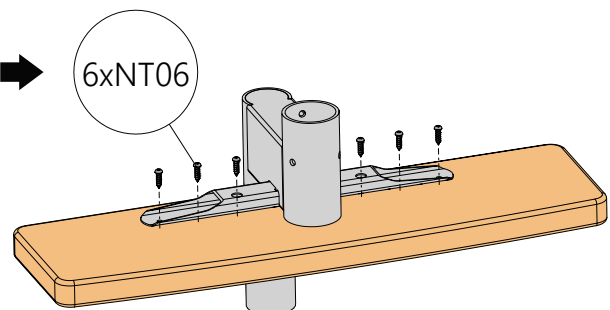
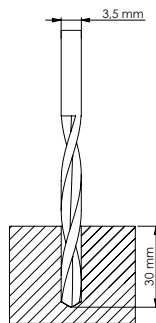
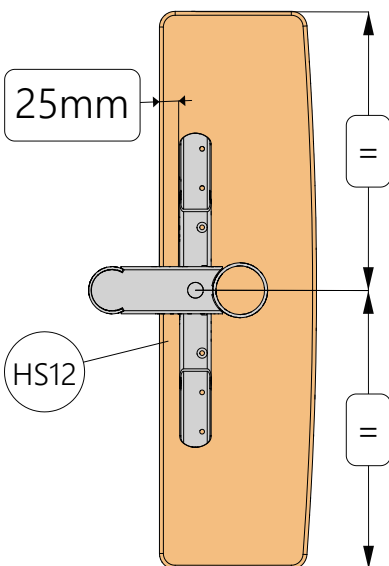
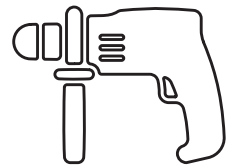
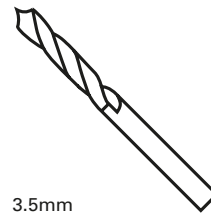
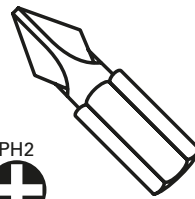
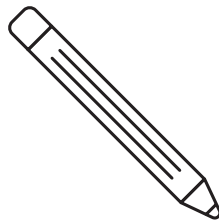
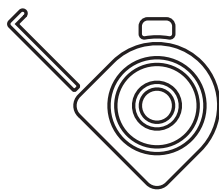
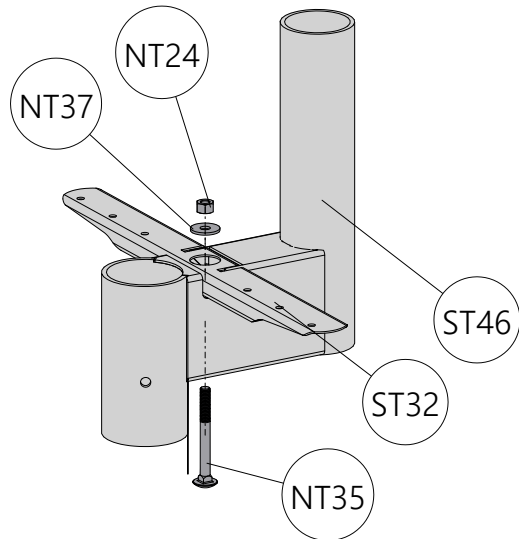
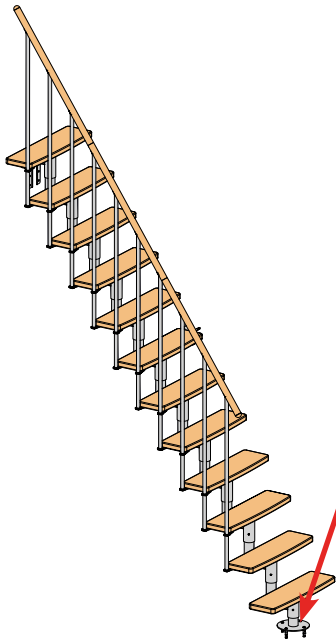
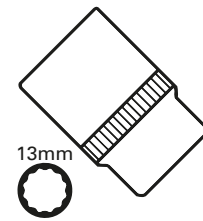


16

17

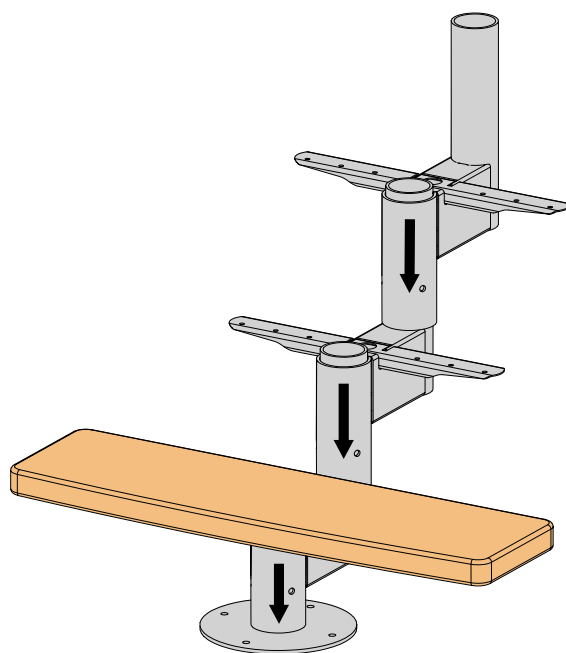
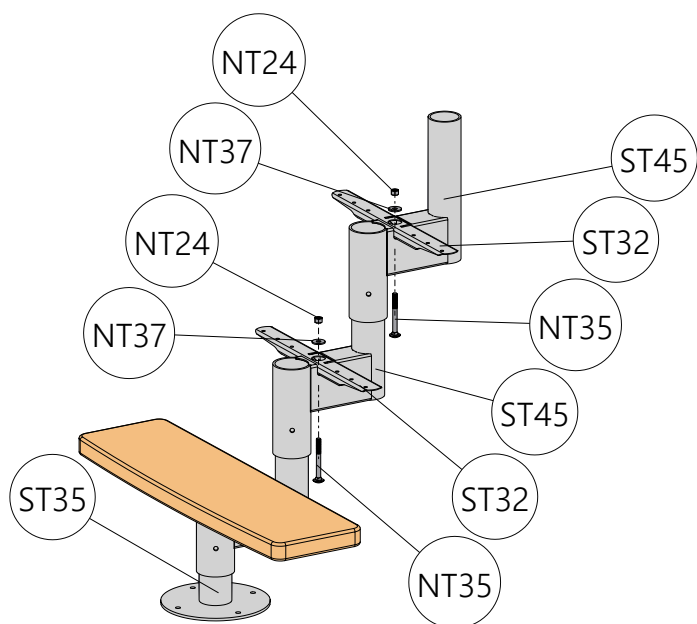
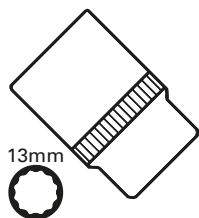


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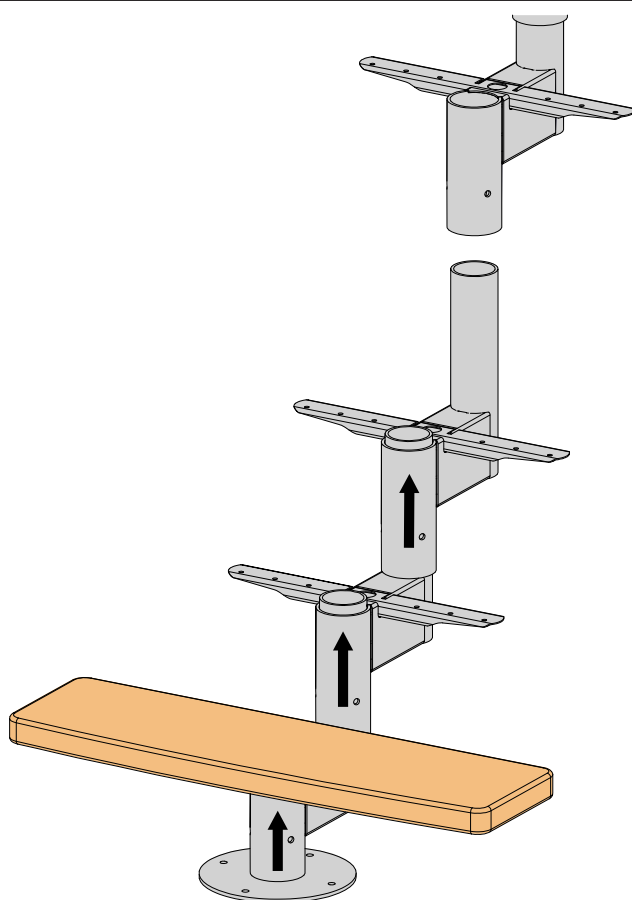
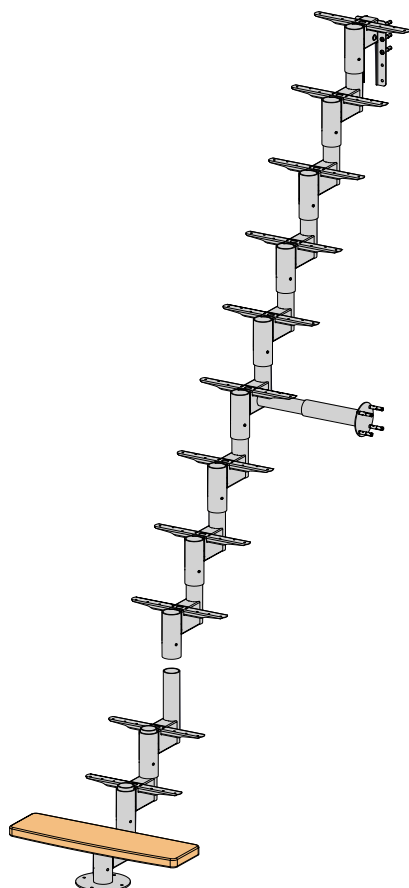


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21



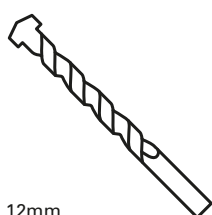
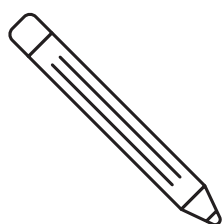
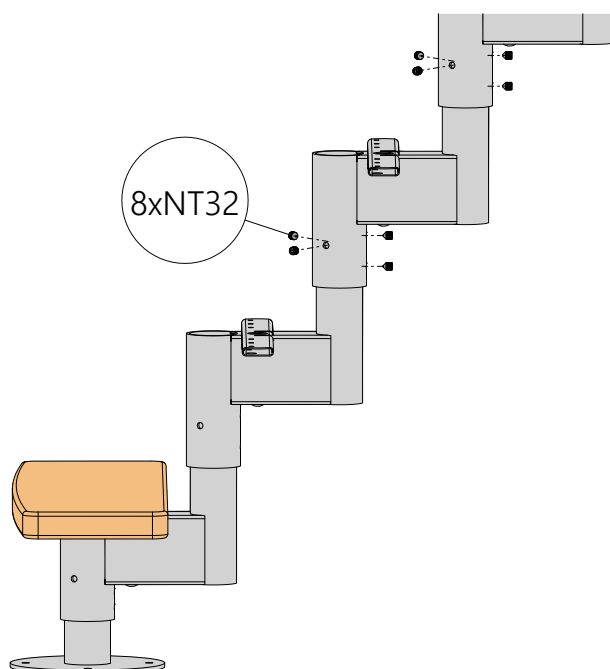
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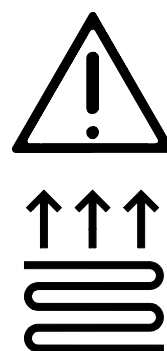
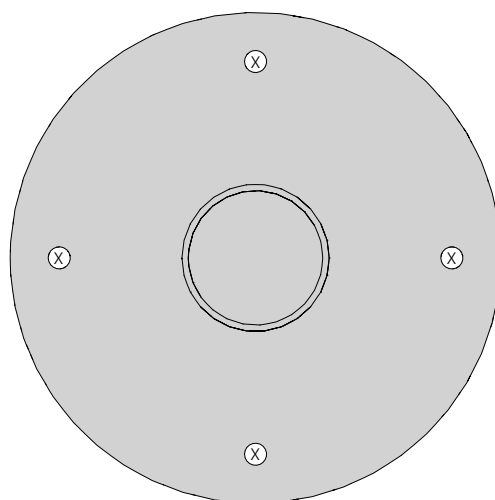
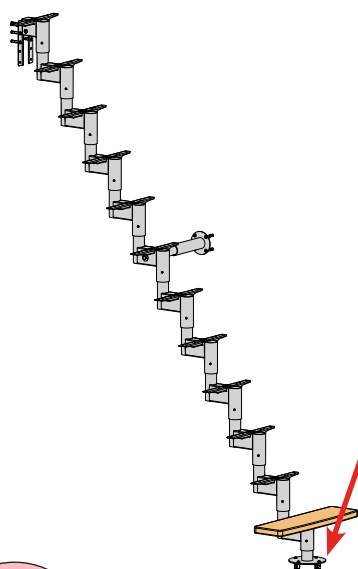
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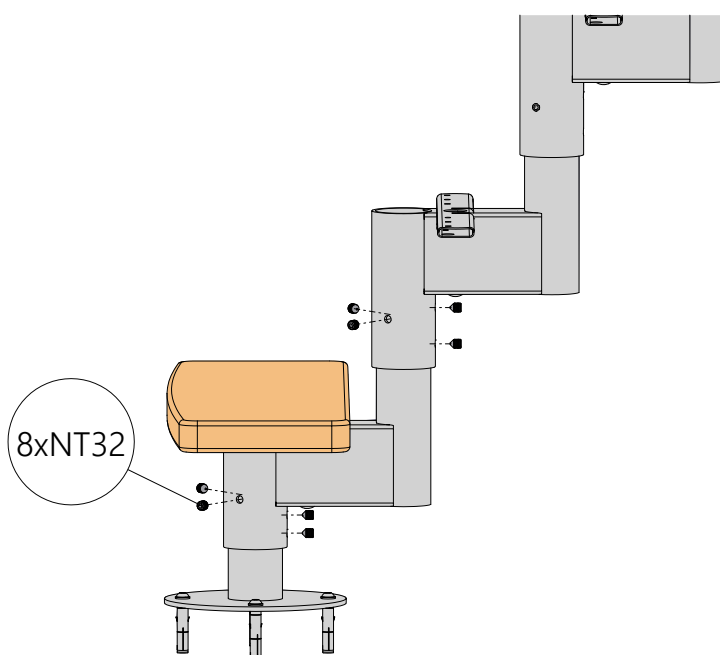
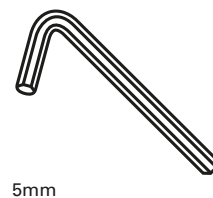
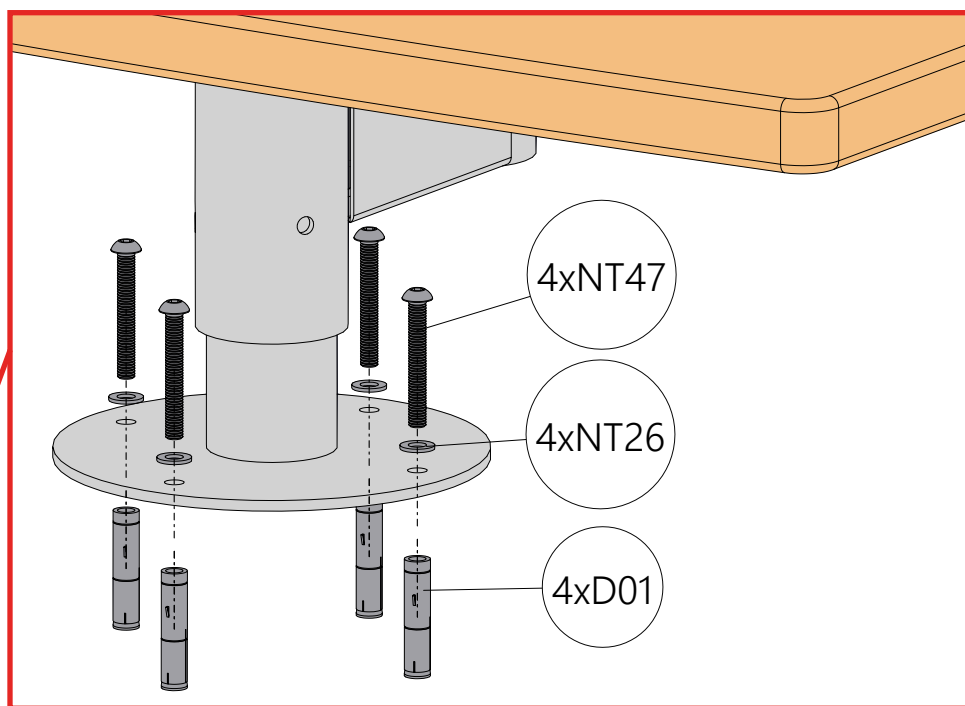
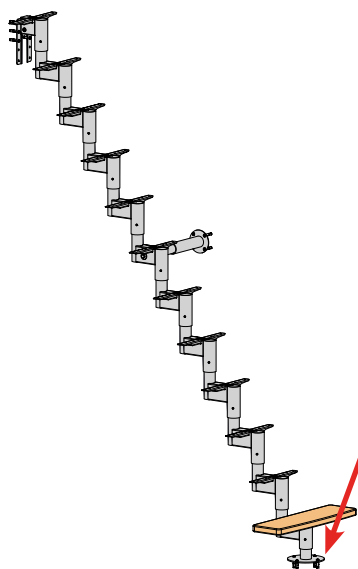
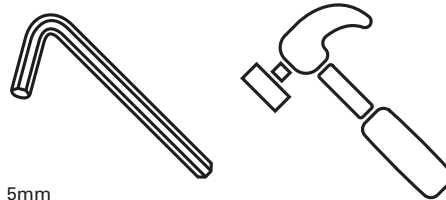
5mm



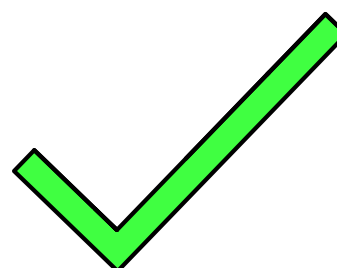
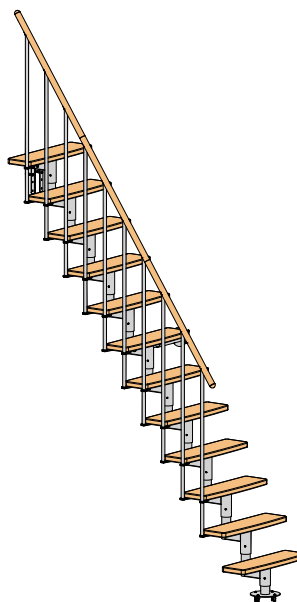
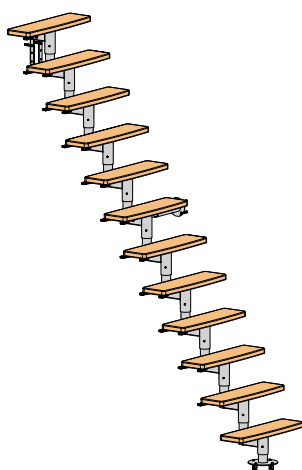
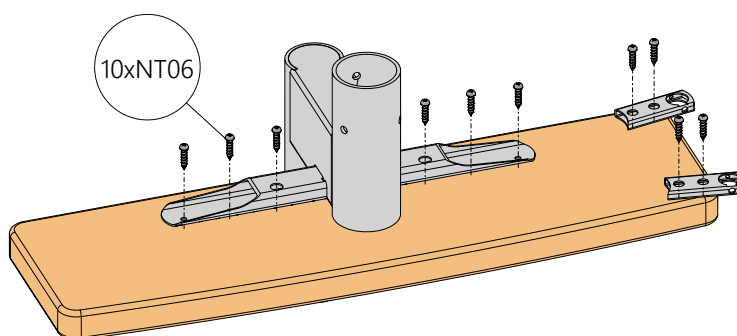
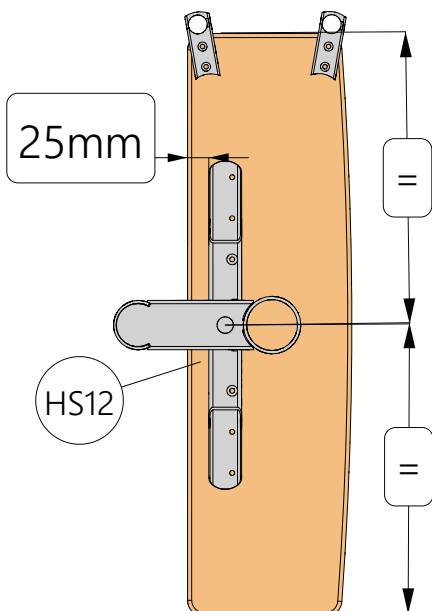
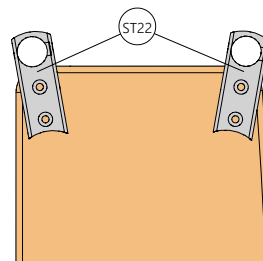
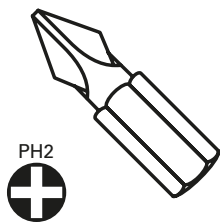
12mm



26

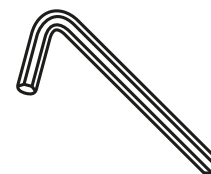


29

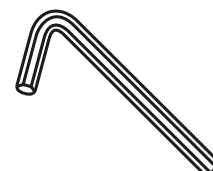
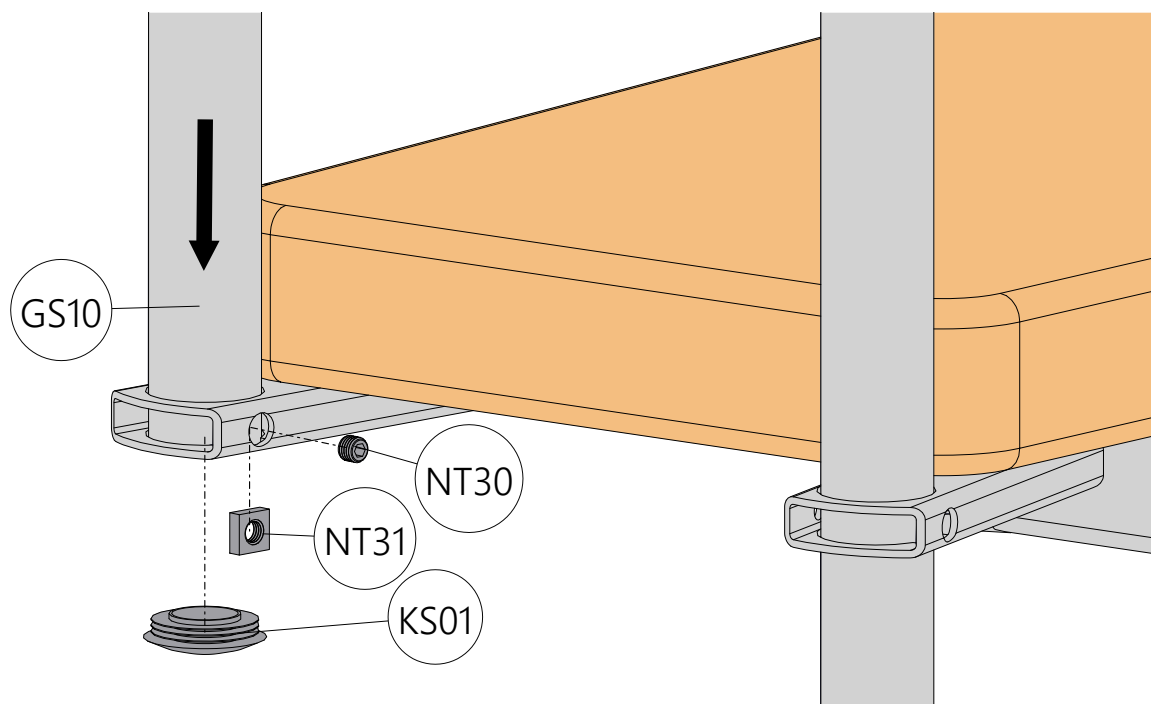


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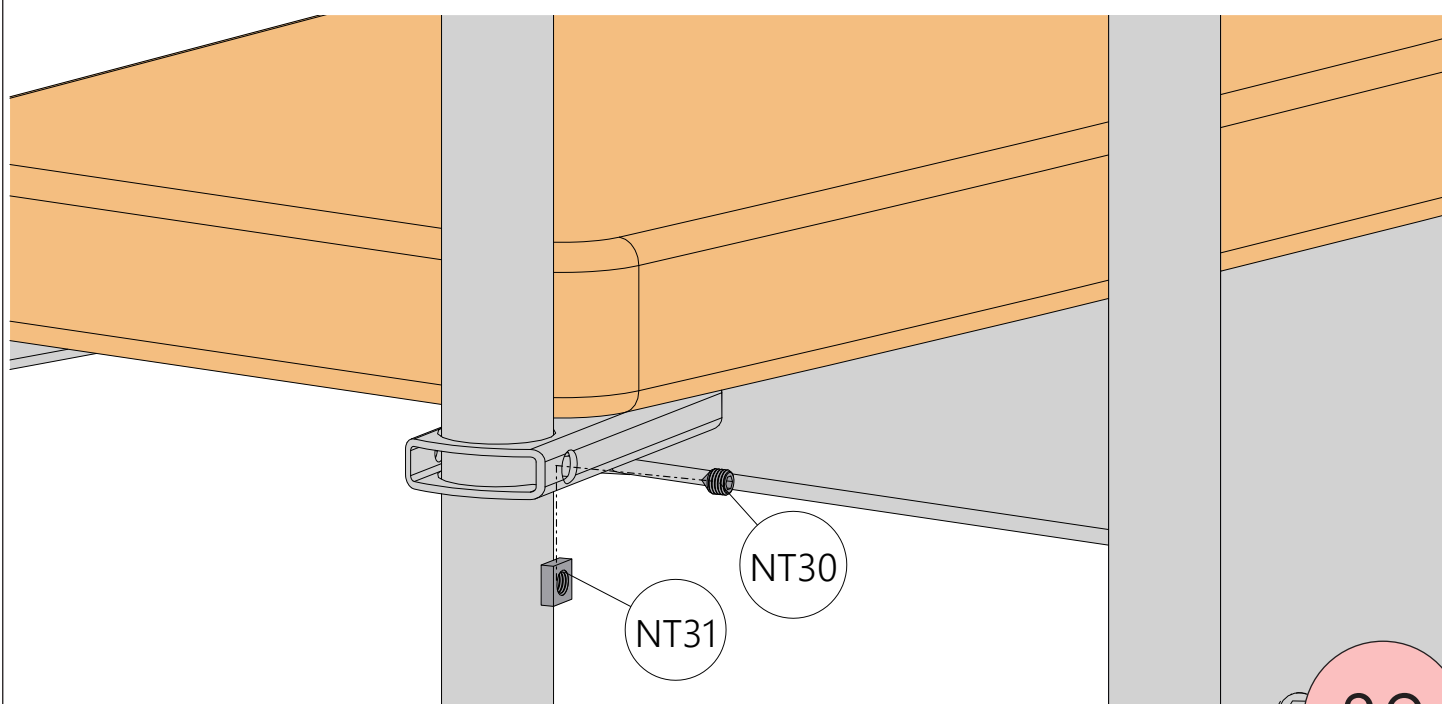
31



3mm



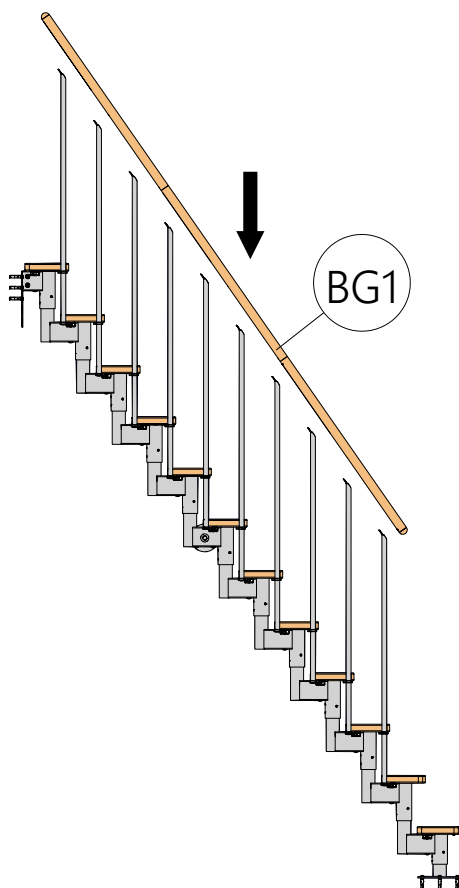
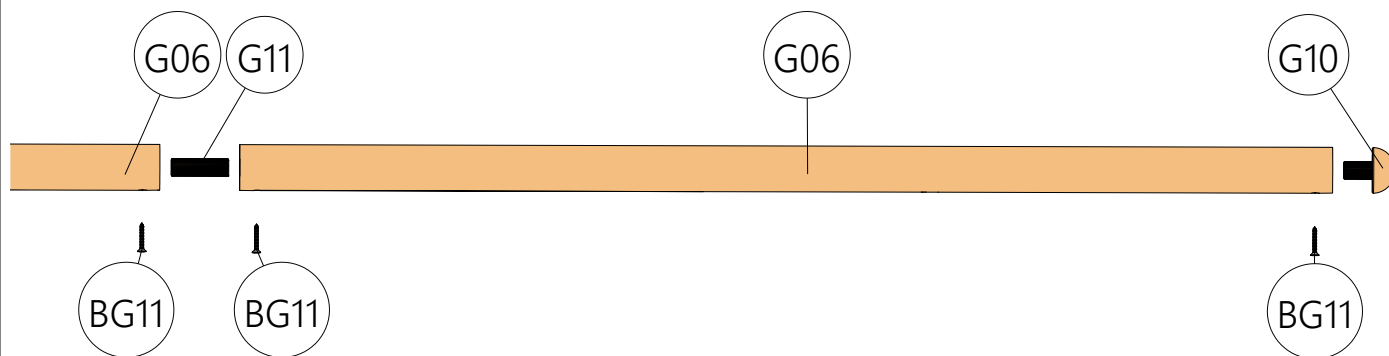
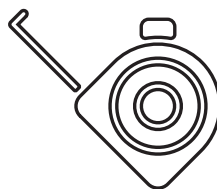
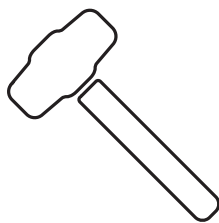
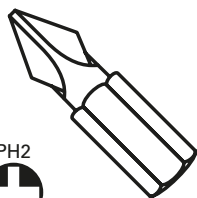
3mm



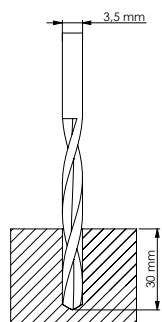
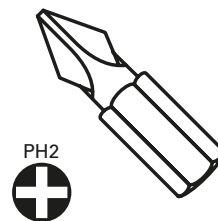
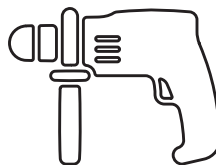
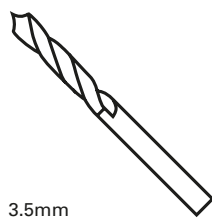
32

33

BG1



34



NT11

