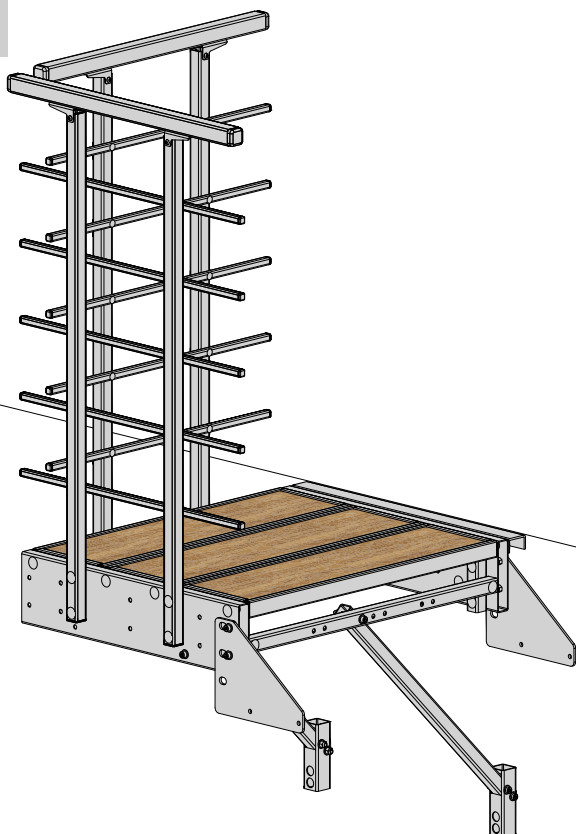
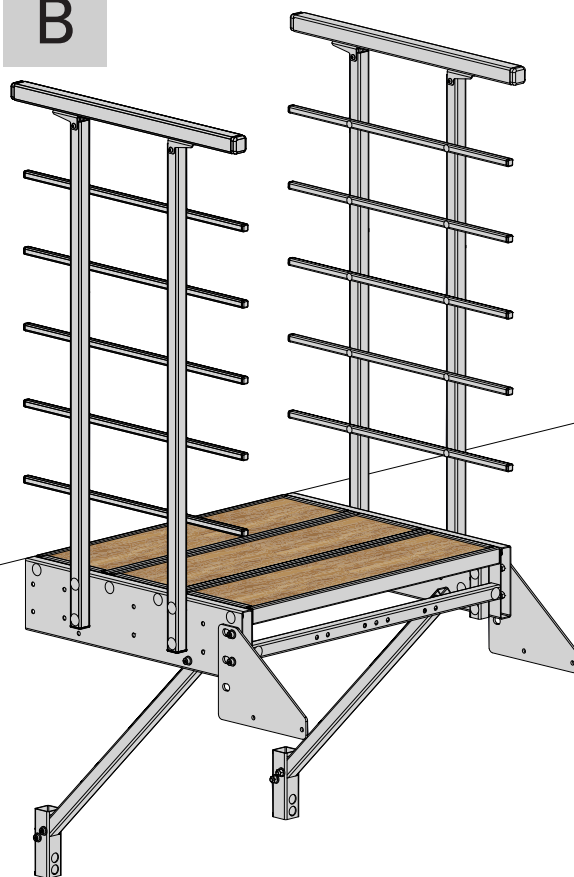


FLEX PODEST LAMINAT

A

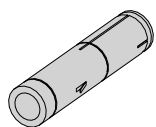


B



FLEX PODEST LAMINAT

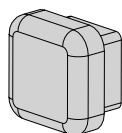
10x



D01

Ø12mm

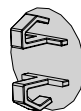
20x



KS08

15x15mm

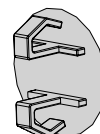
20x



KS09

Ø13mm

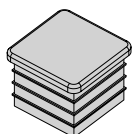
54x



KS10

Ø20mm

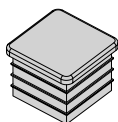
4x



KS14

35x35mm

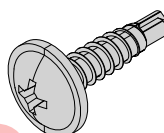
4x



KS16

30x30mm

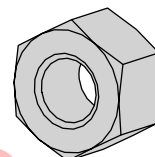
32x



NT07

Ø4.2x19mm

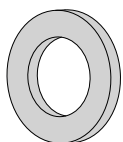
48x



NT24

M8

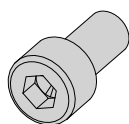
132x



NT26

M8 DIN125A

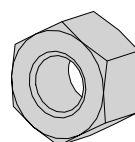
32x



NT42

M8x16mm

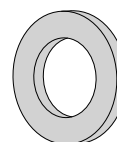
8x



NT45

M6

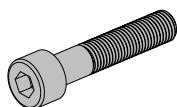
8x



NT50

M6 DIN125

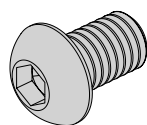
22x



NT54

M8x55mm
DIN6912

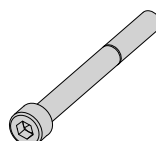
8x



NT68

M6x10mm

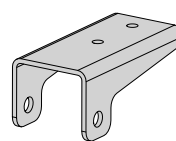
2x



NT87

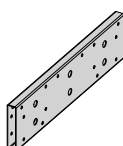
M8x90 mm

4x



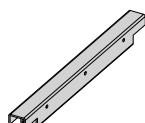
ST125

2x



ST150

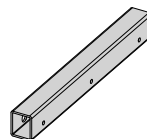
1x



ST151

60x50x625mm

1x



ST151b

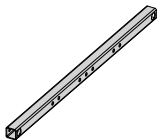
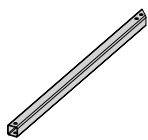
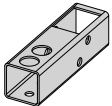
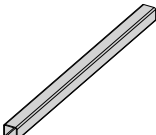
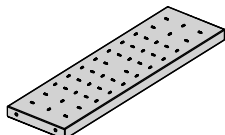
60x50x499mm

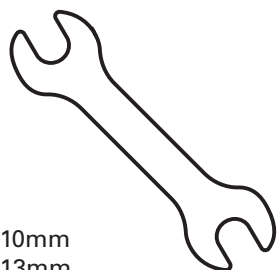
2x



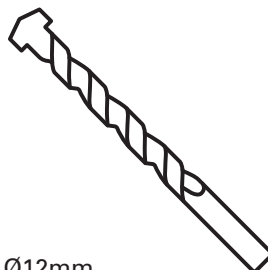
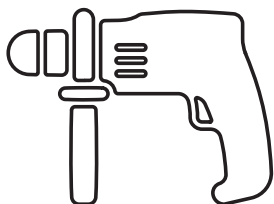
ST151c

FLEX PODEST LAMINAT

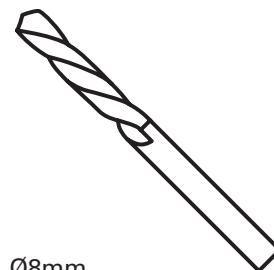
4x  ST152 30x30x115mm	2x  ST153 30x30x716mm	2x  ST154 30x30x693mm	4x  ST155 30x30x1066mm
2x  ST156 40x40x140mm	10x  ST157 15x15x625mm	2x  ST158 35x35x625mm	3x  ST163
6x  HS22	3x  HS23	1x  Lackflasche	



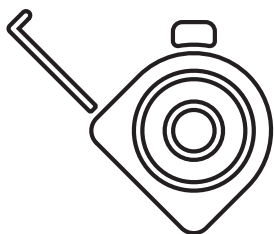
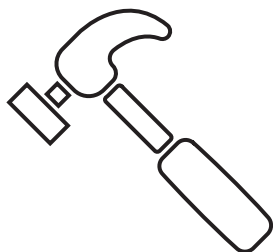
10mm
13mm



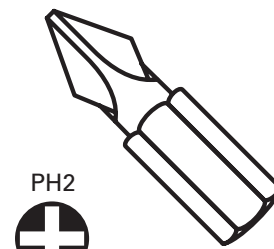
Ø12mm



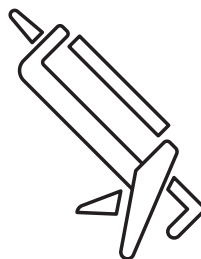
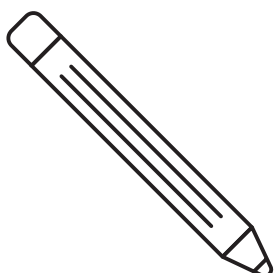
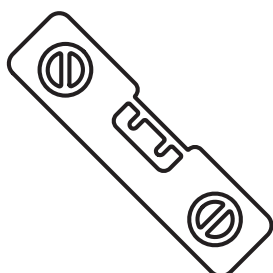
Ø8mm



4mm
5mm

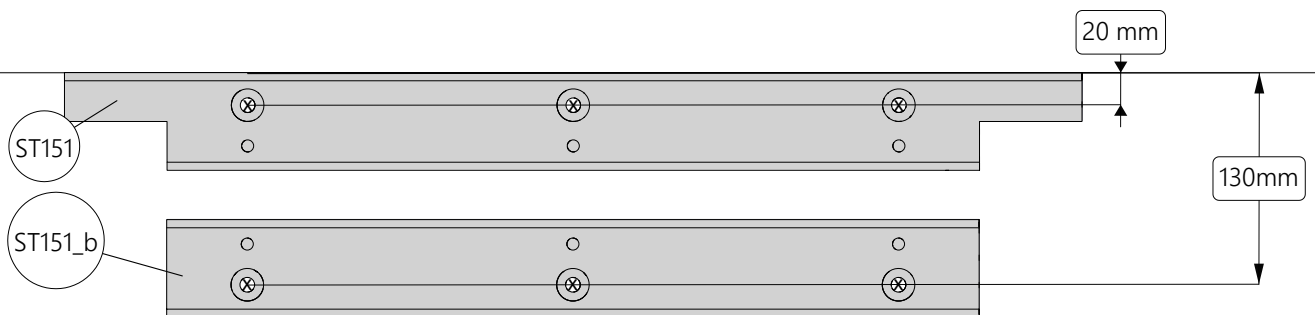
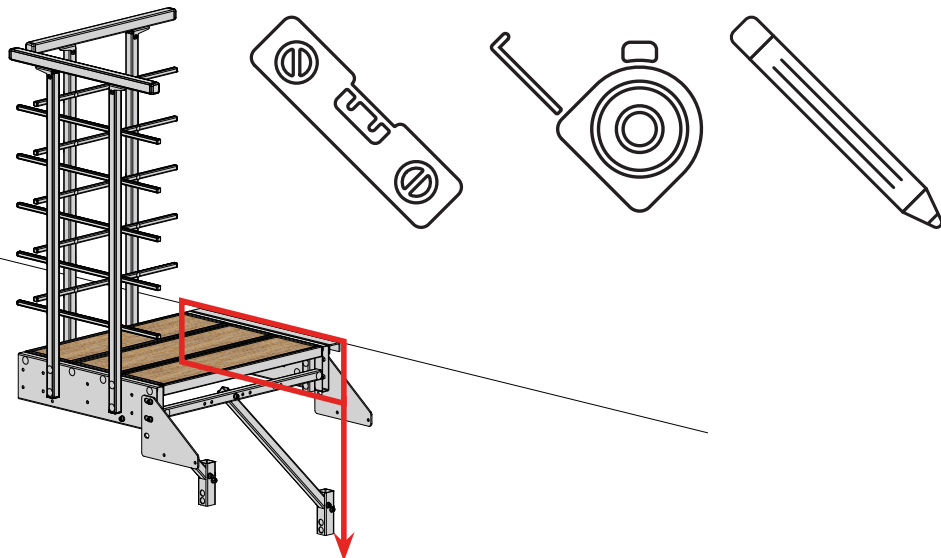


PH2

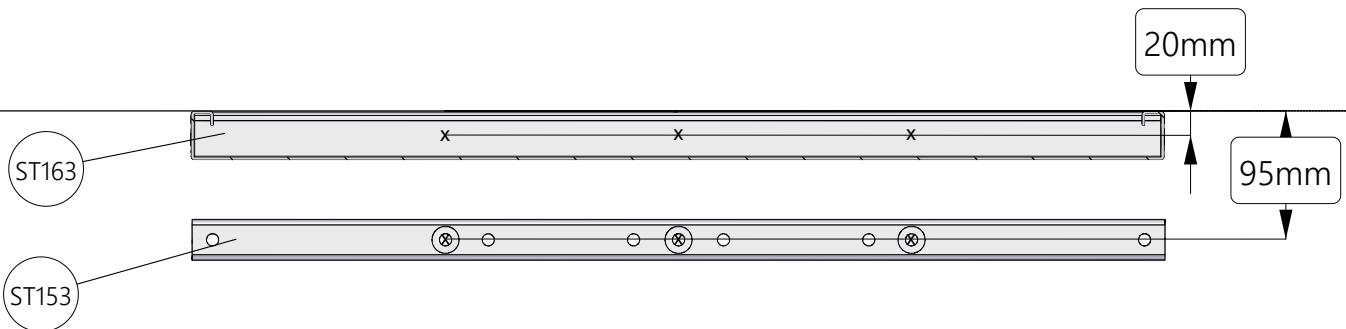
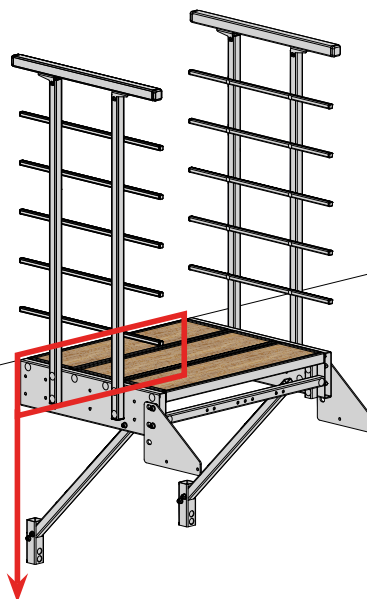


A

1

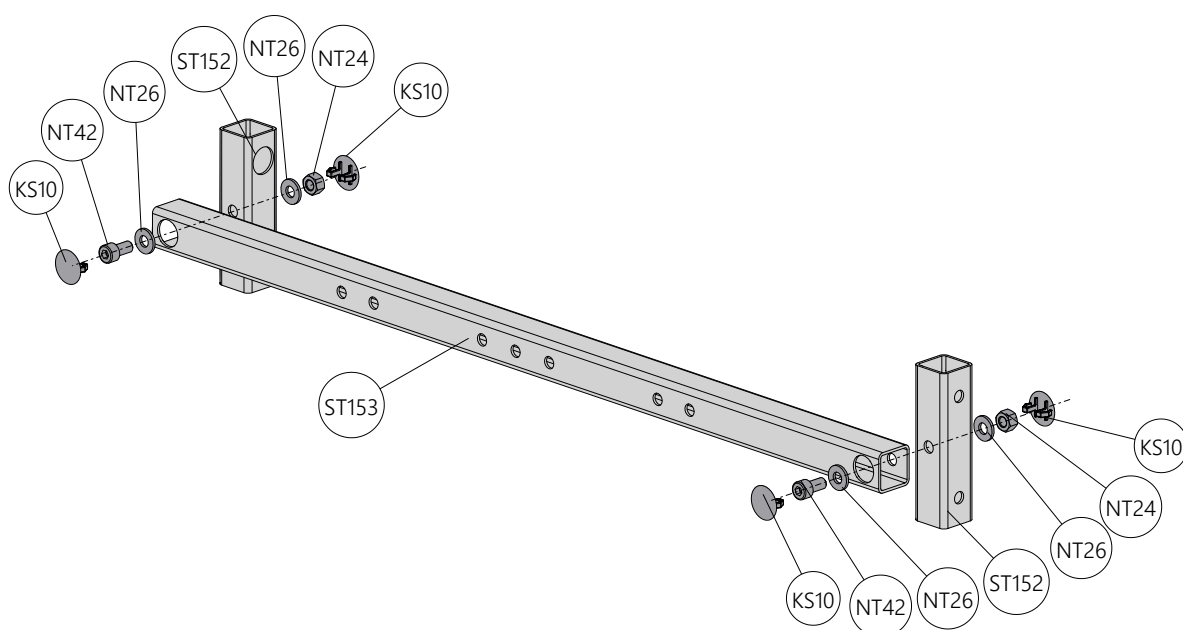
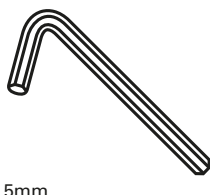
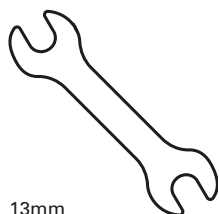
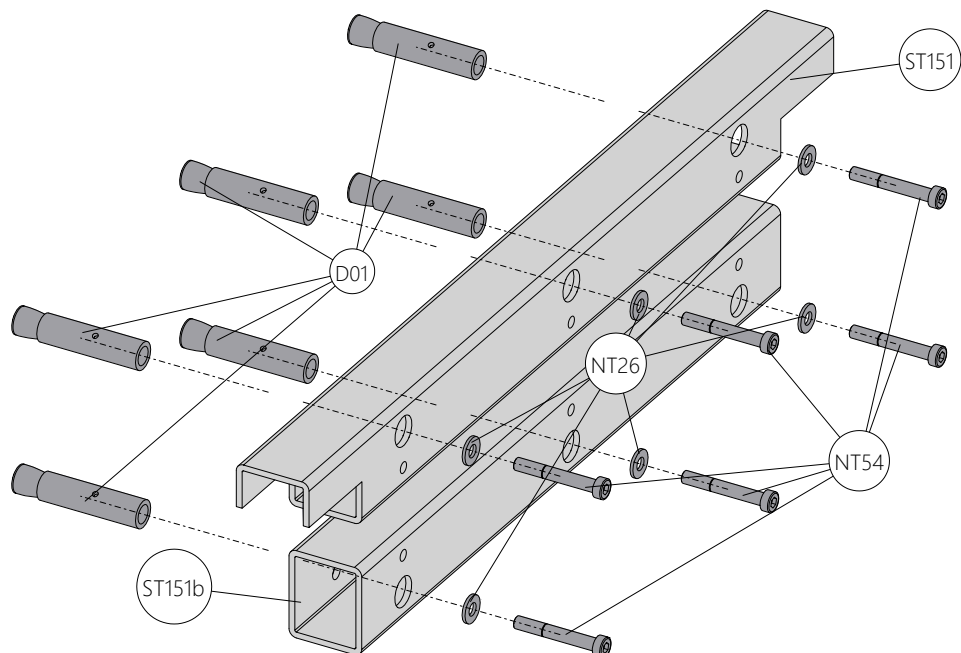
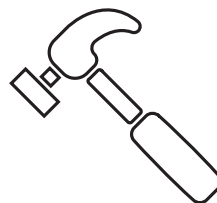
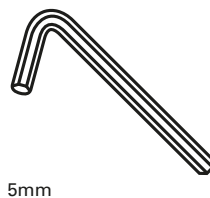
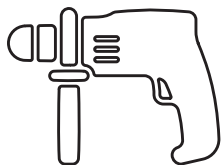
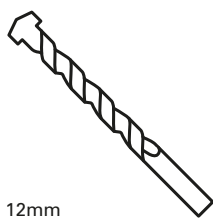


B



2

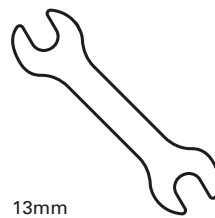
A



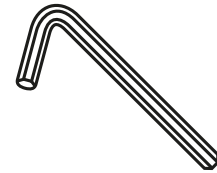
A

B

3



13mm

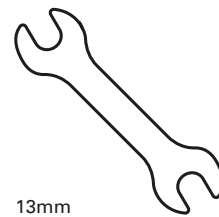
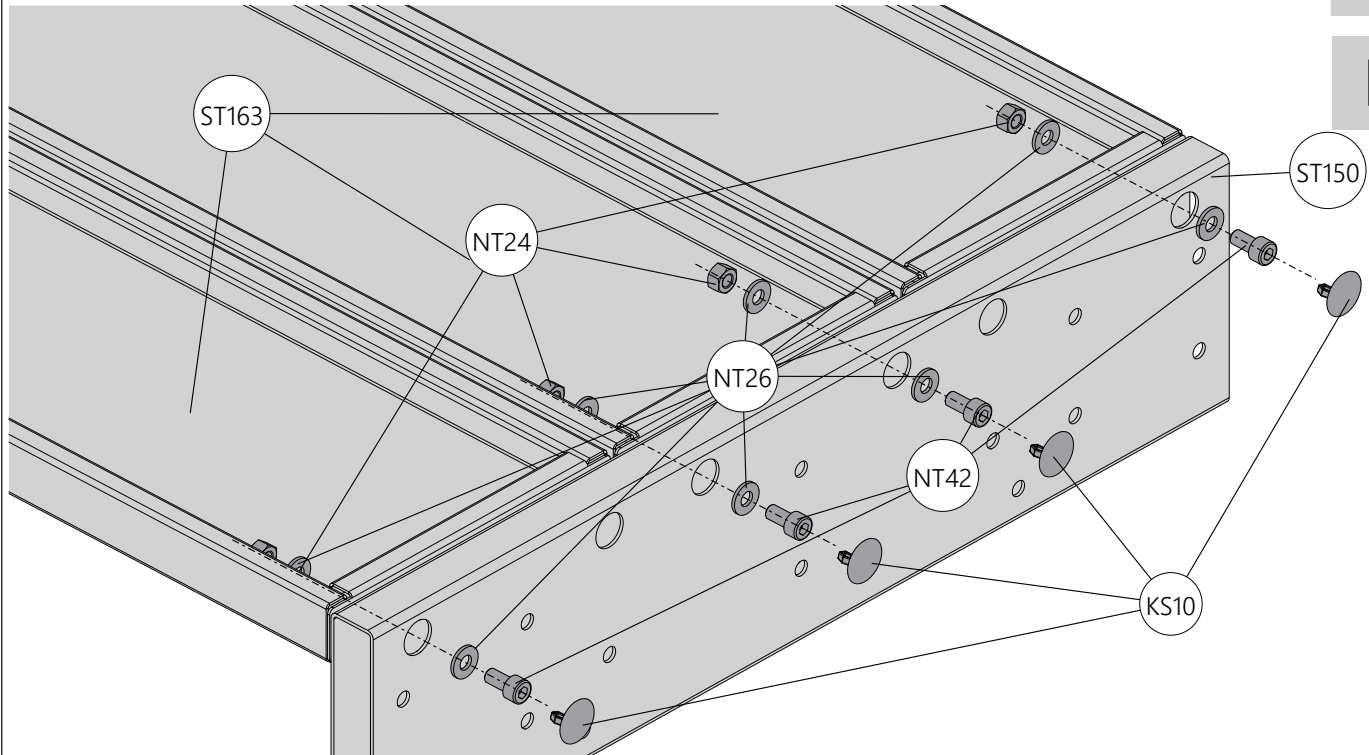


5mm

4

A

B



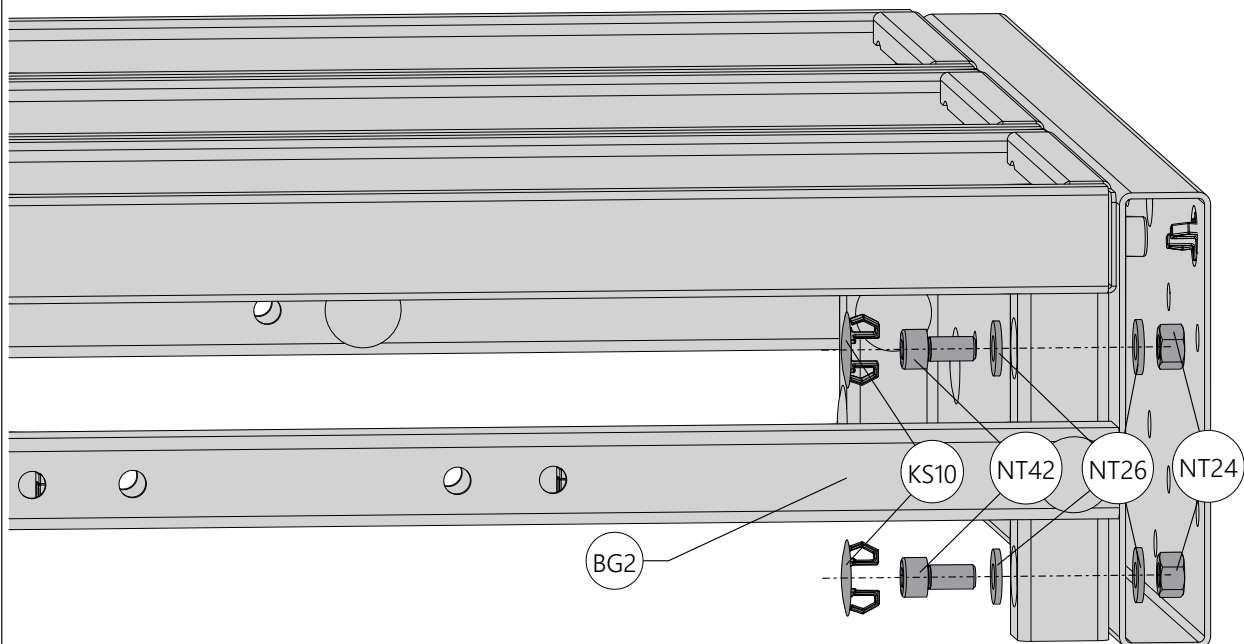
13mm



5mm

A

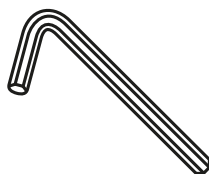
B



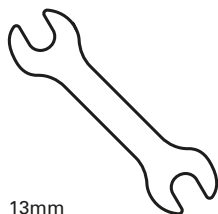
5

6

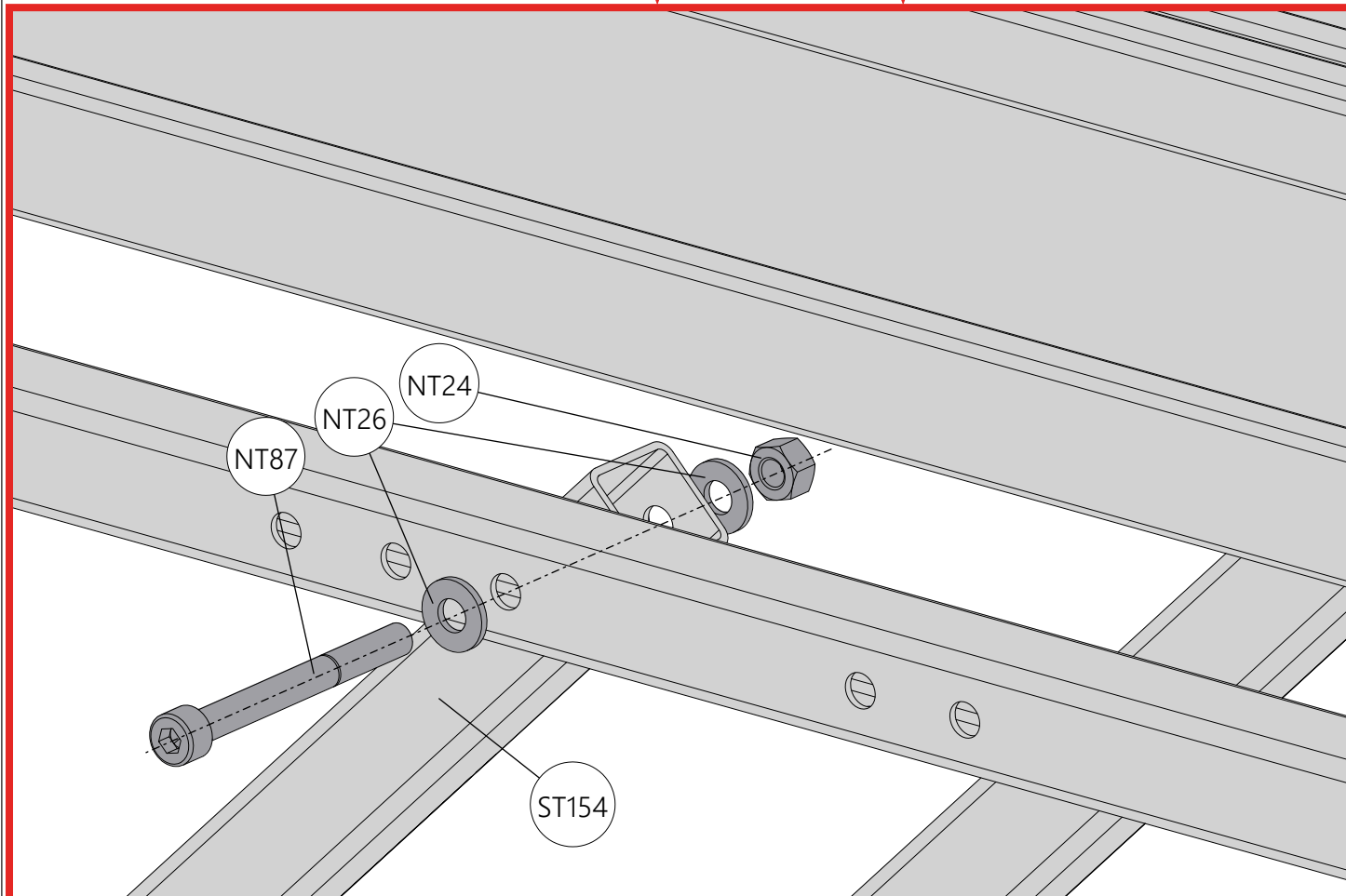
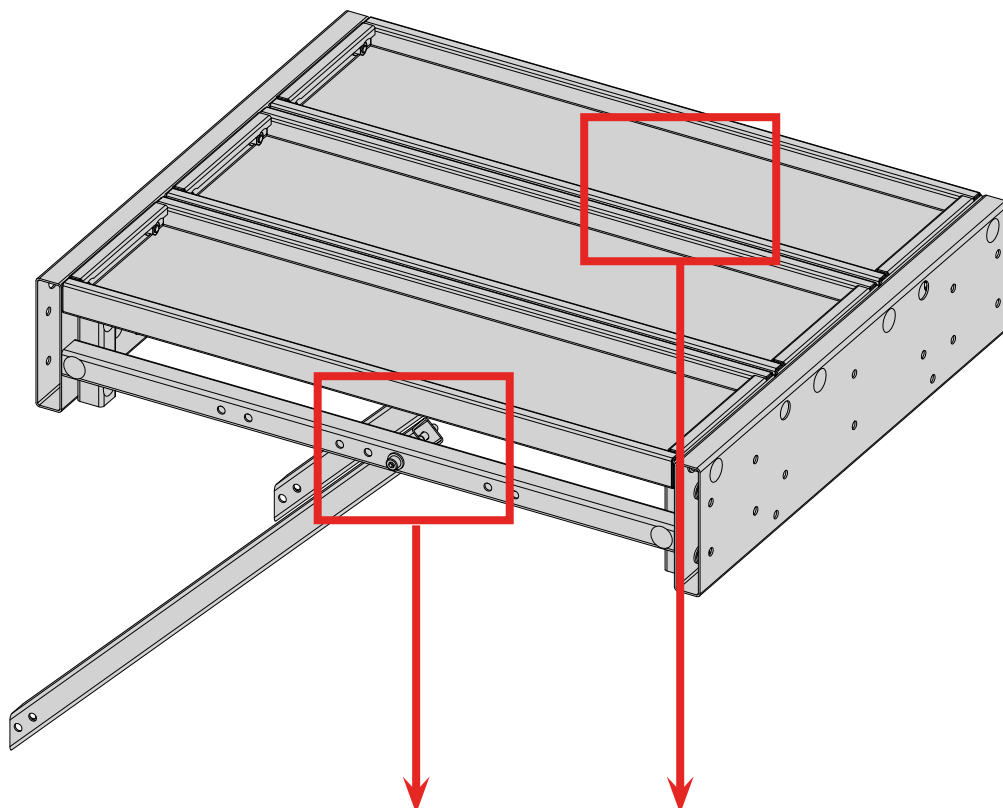
A

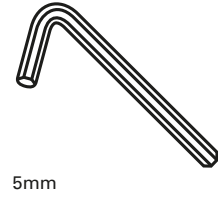
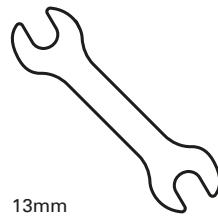


5mm



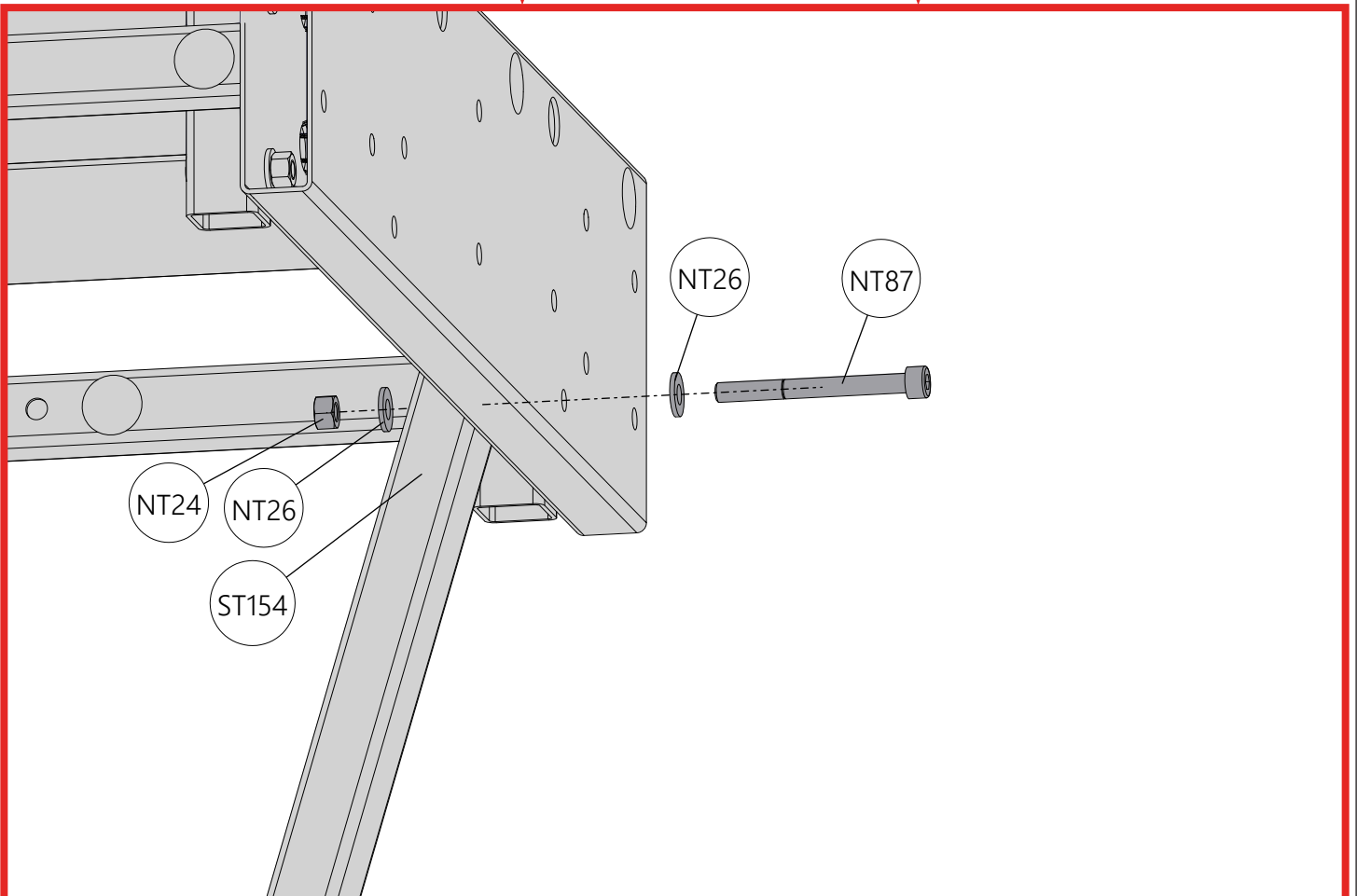
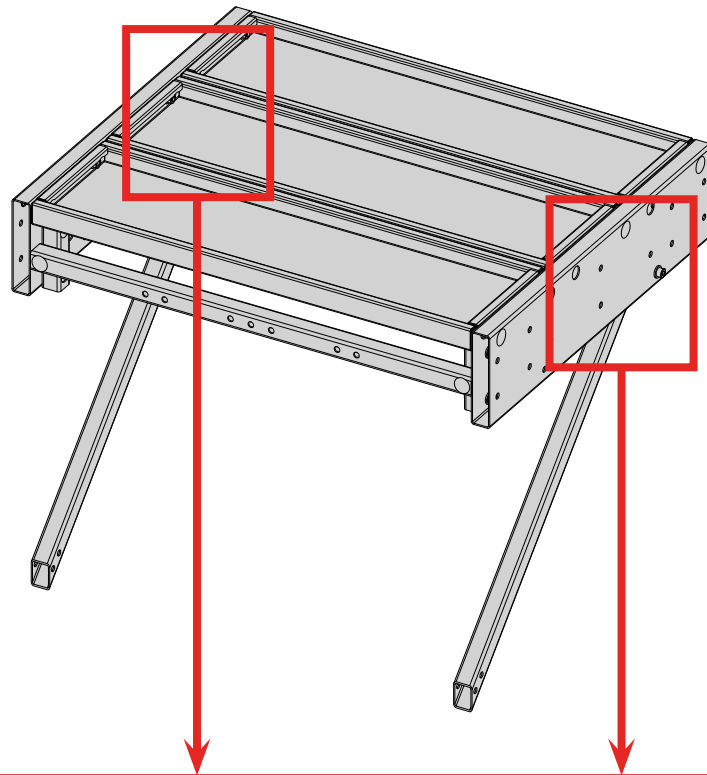
13mm





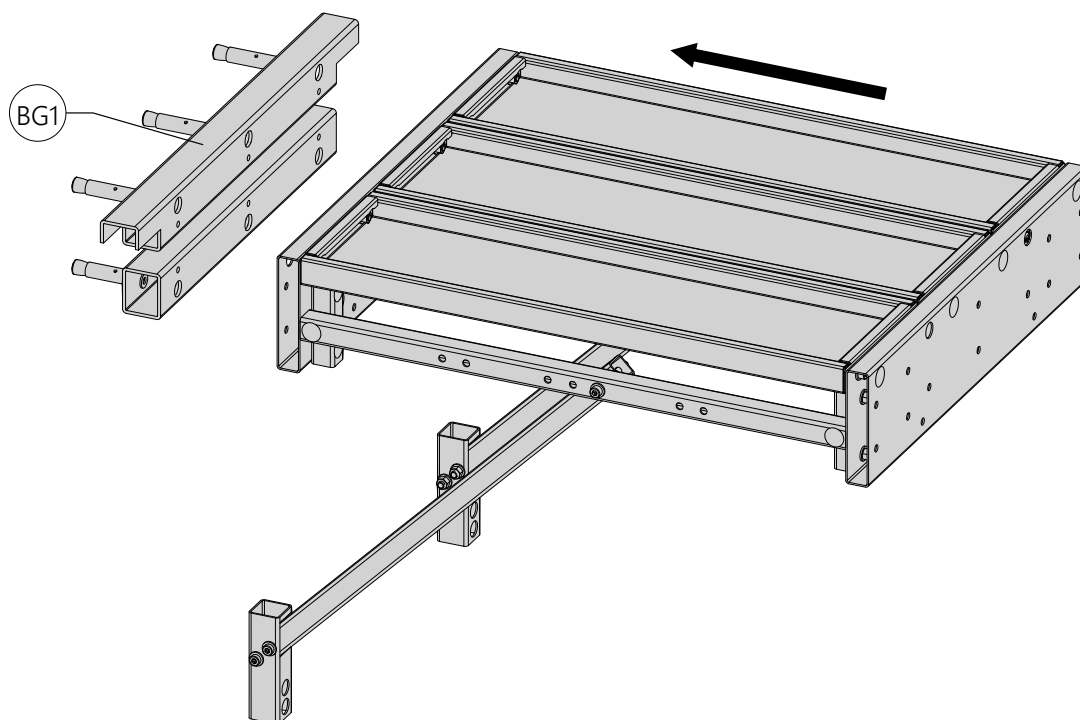
7

B



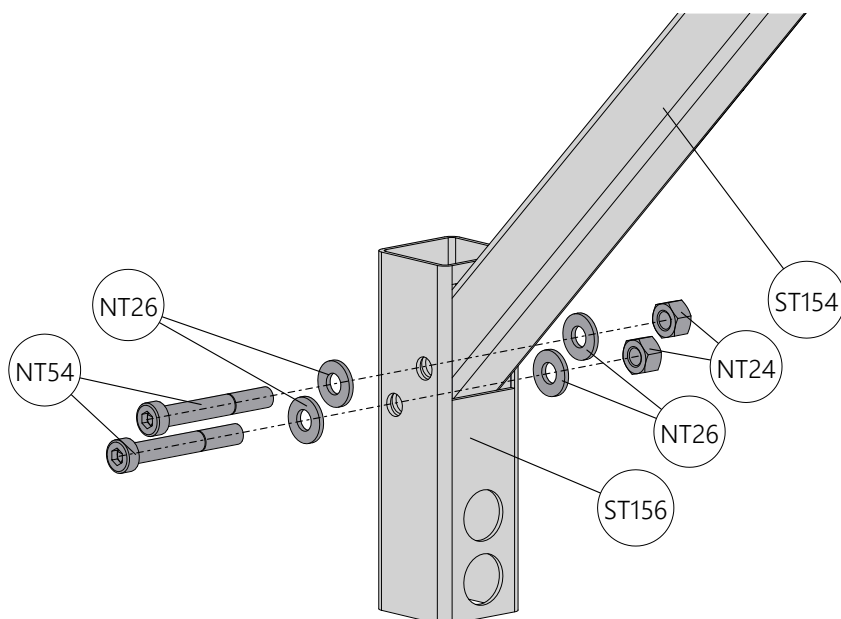
8

A



5mm

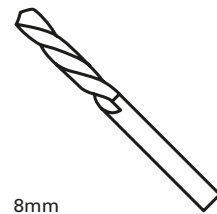
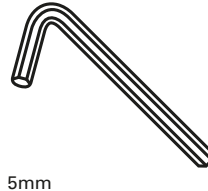
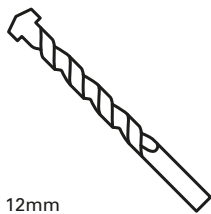
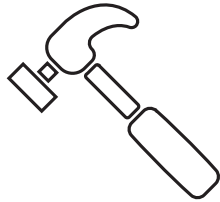
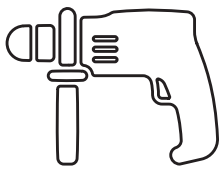
13mm



A

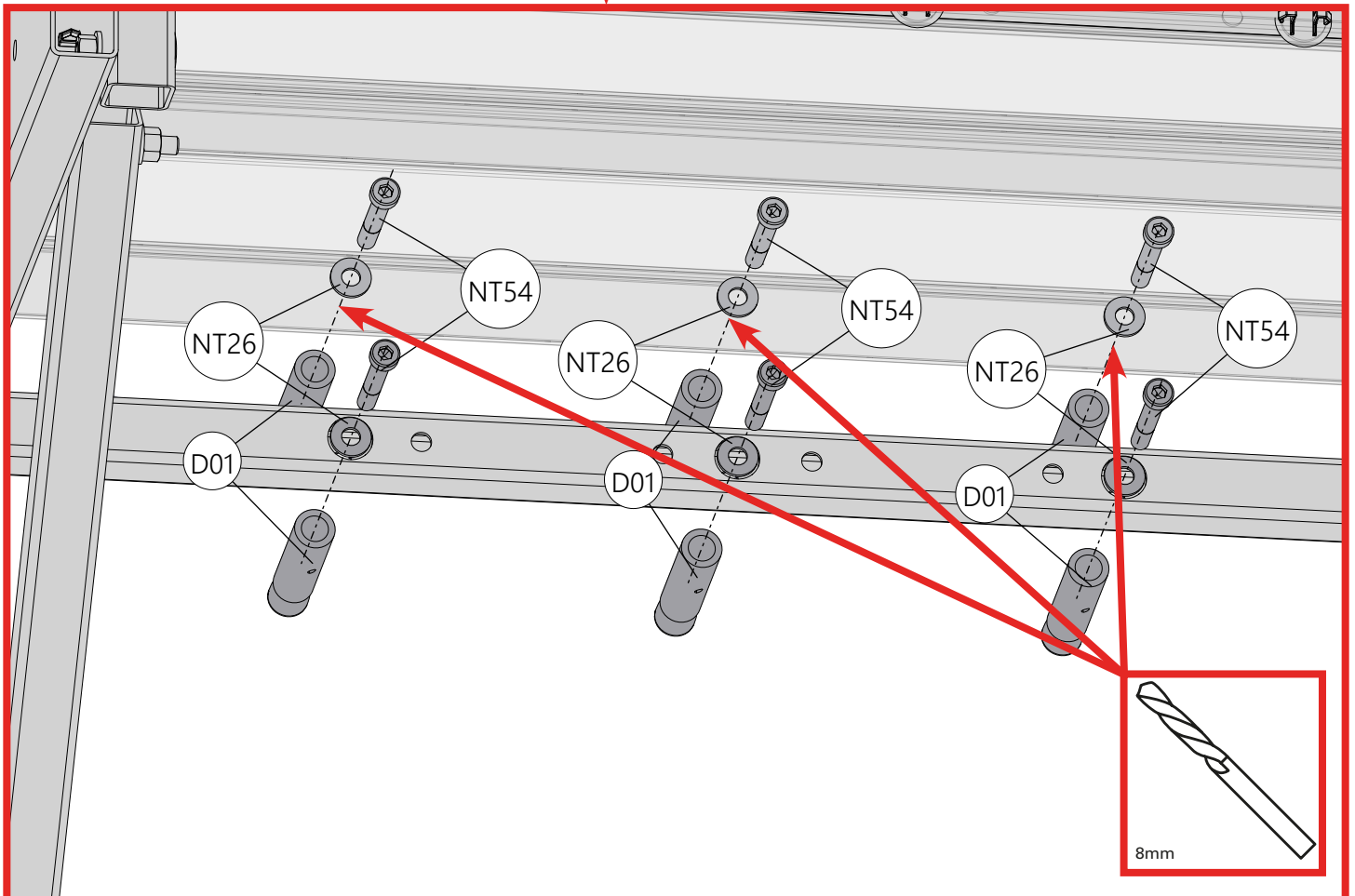
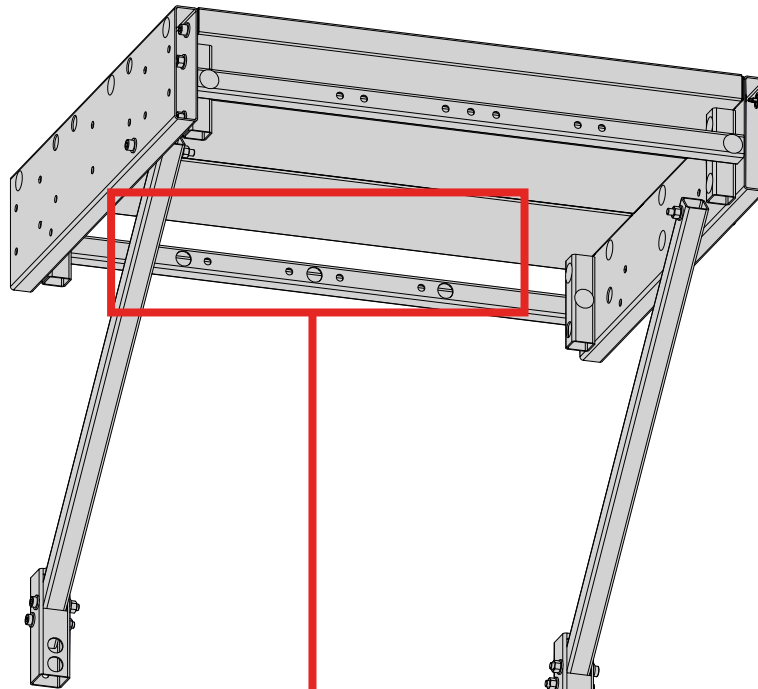
B

9



10

B



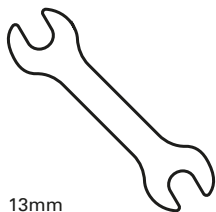
11

A

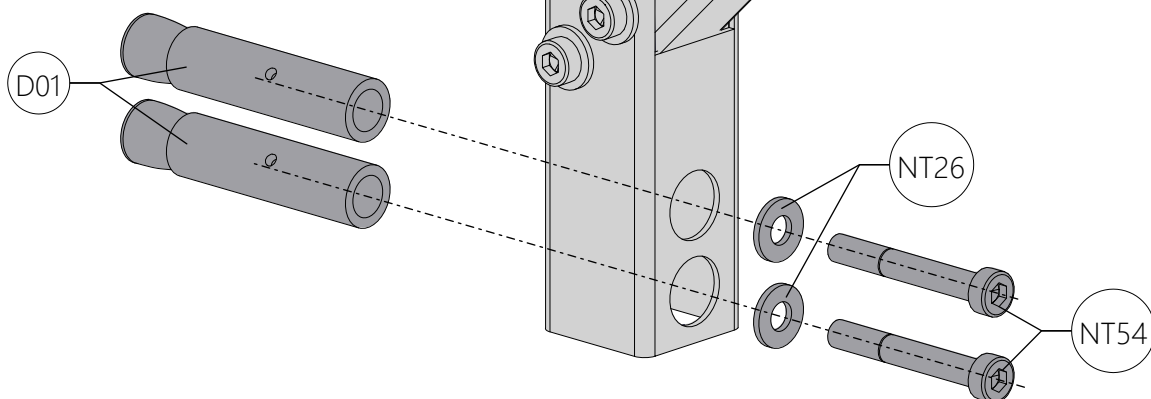
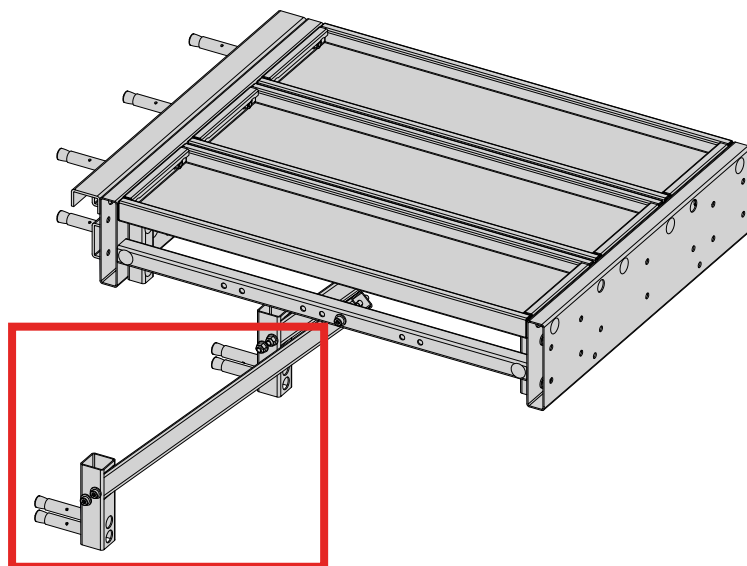
B



5mm



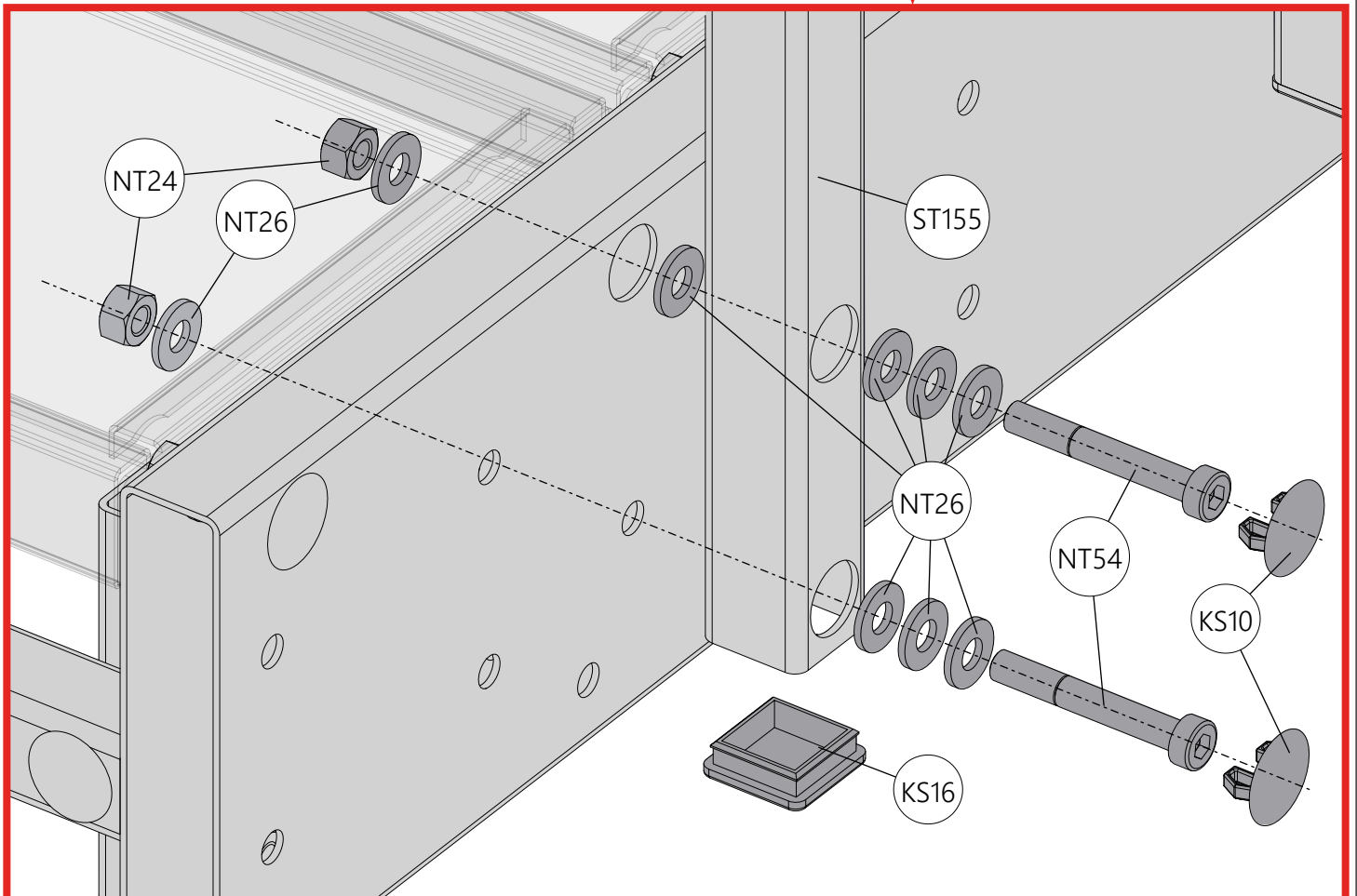
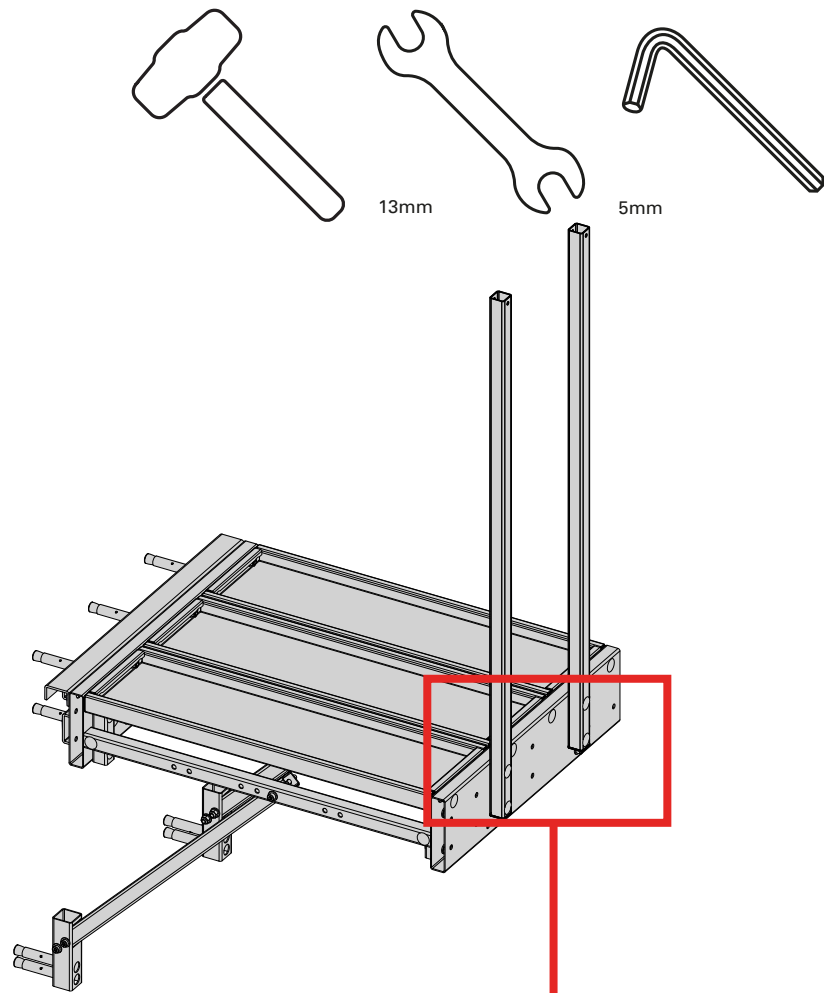
13mm



12

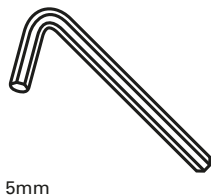
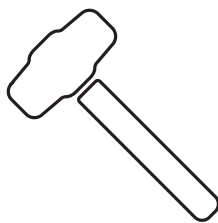
A

B

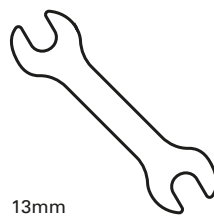


13

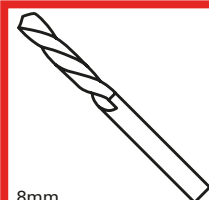
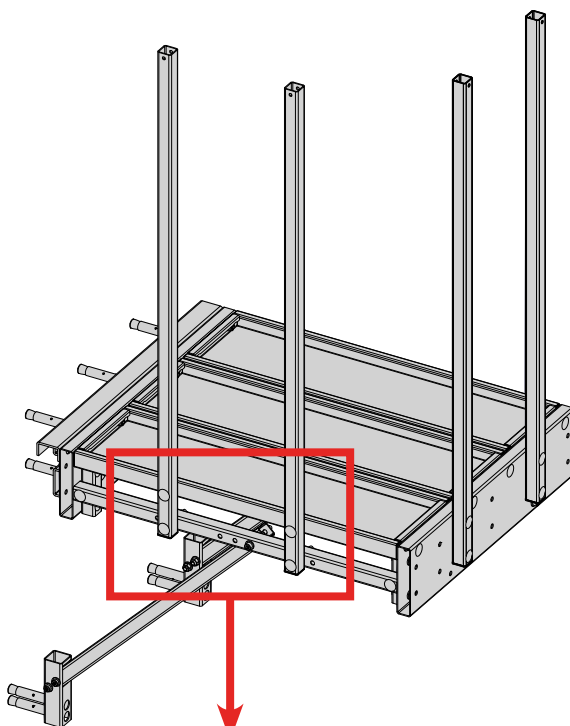
A



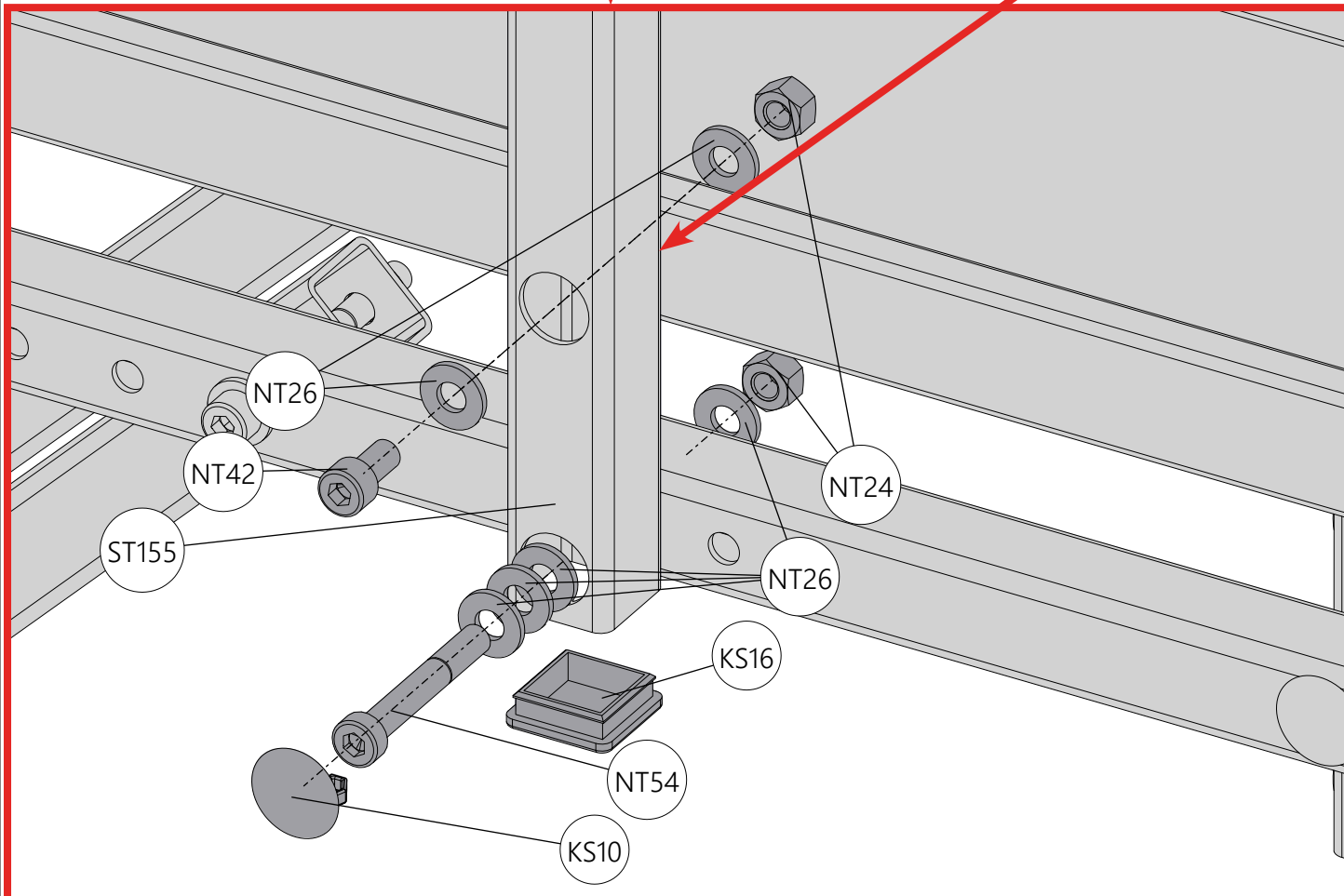
5mm

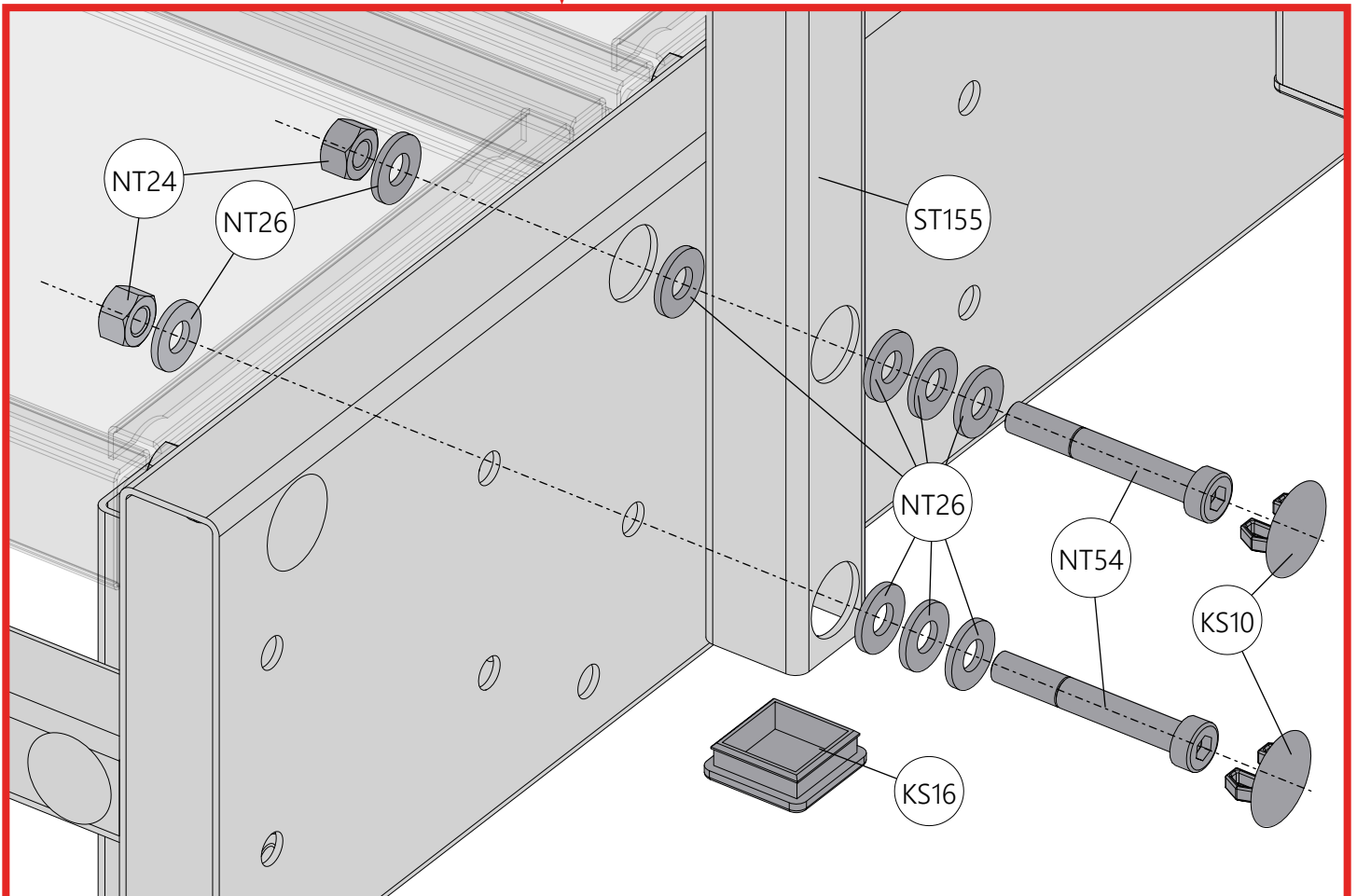
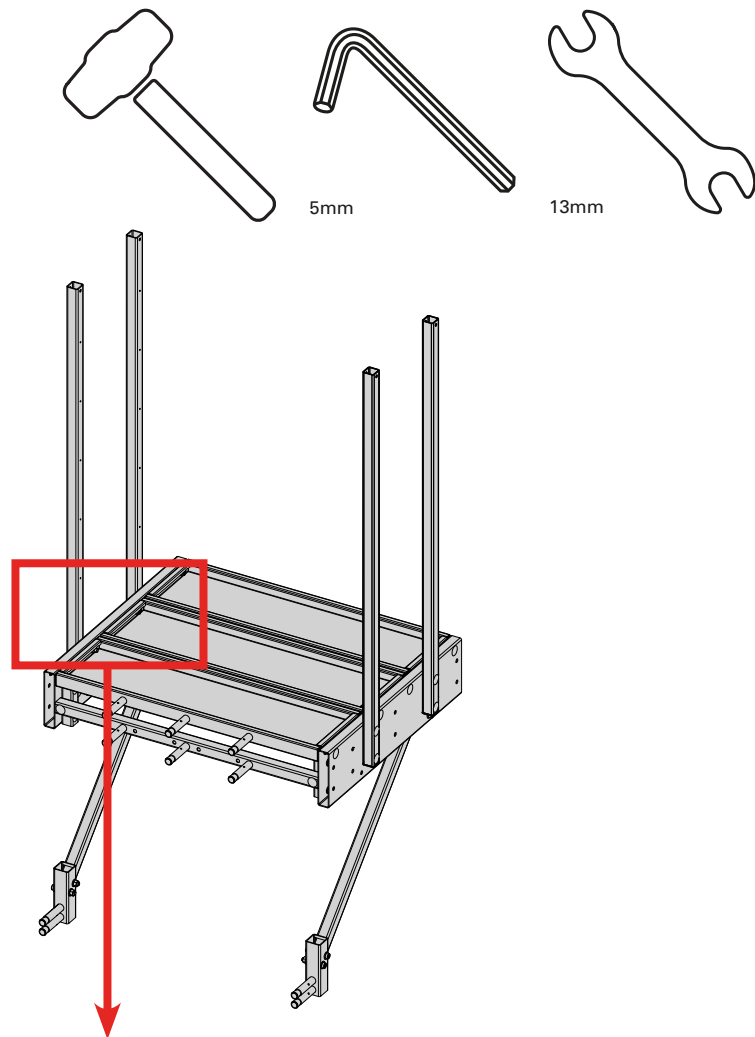


13mm

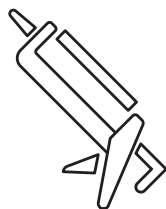


8mm



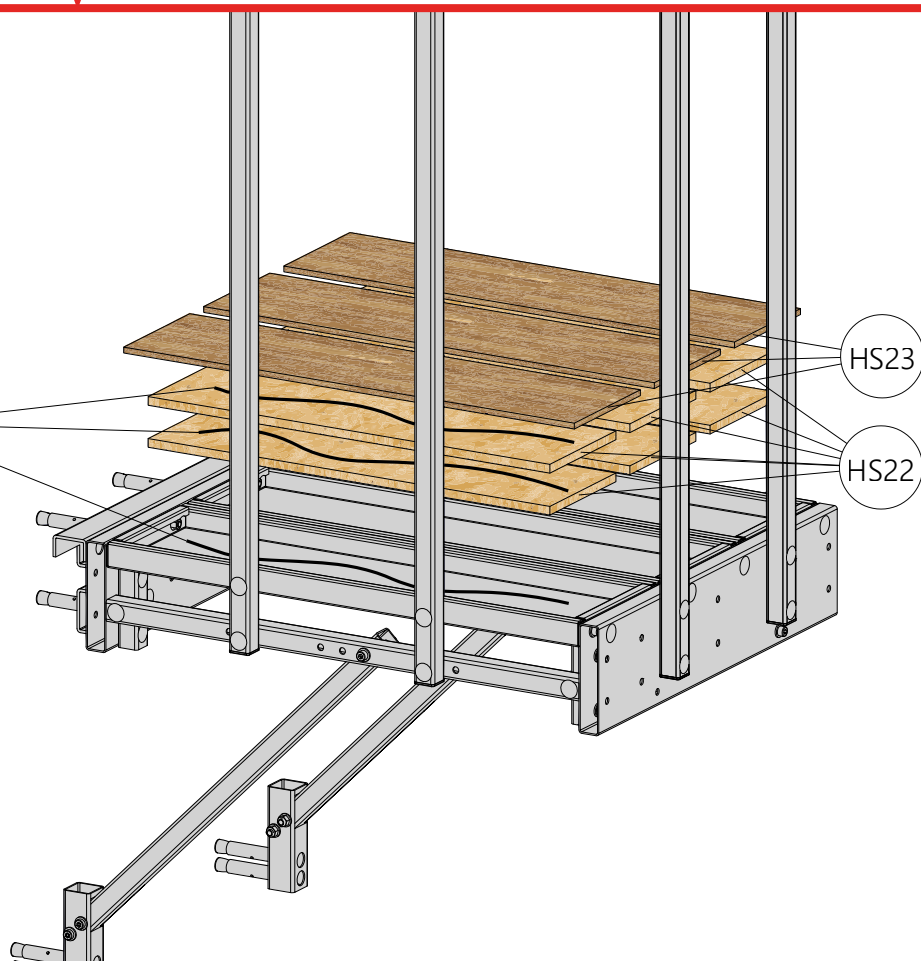
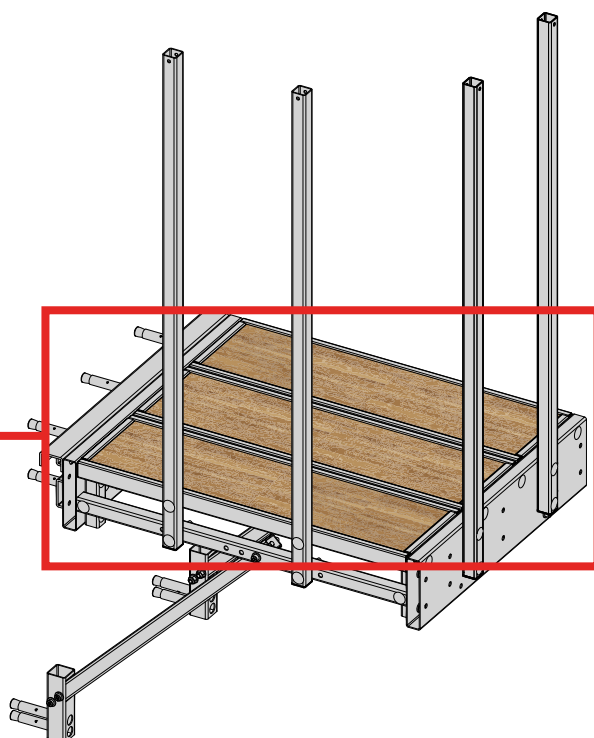


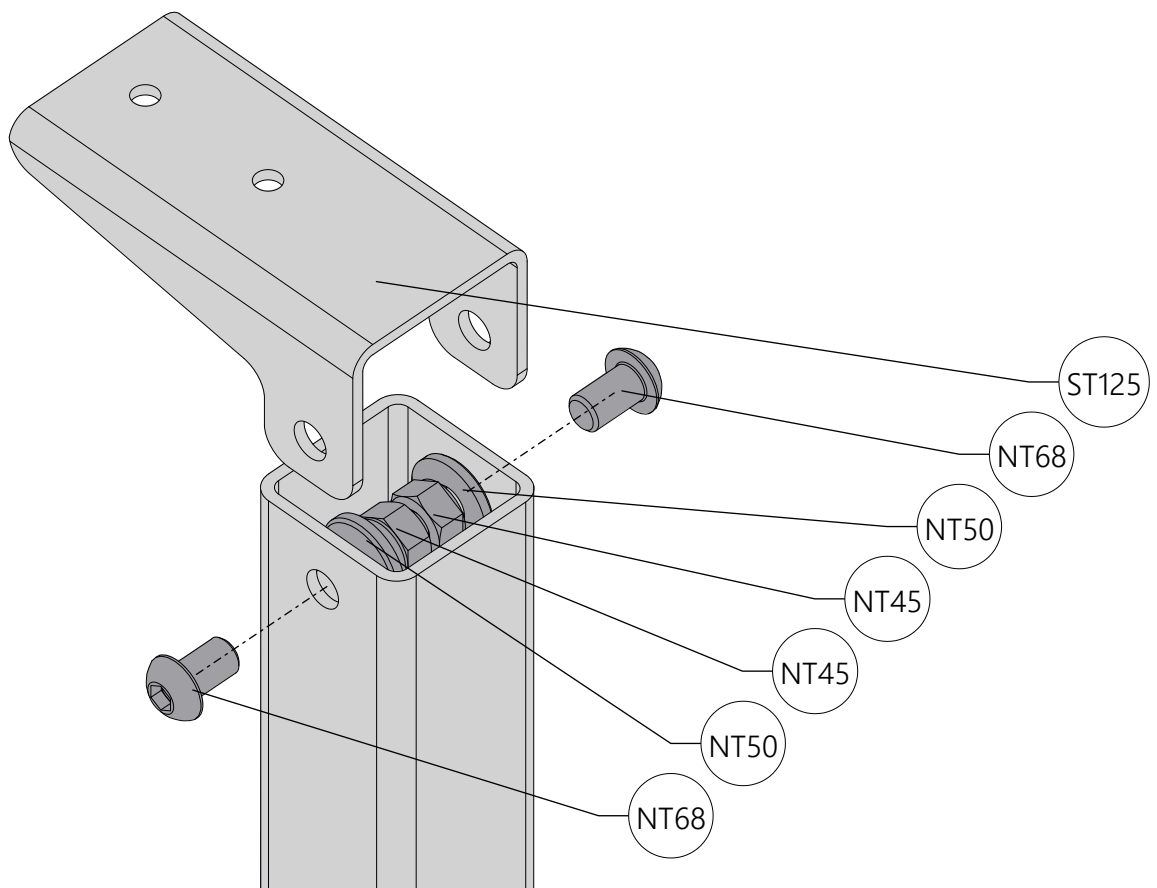
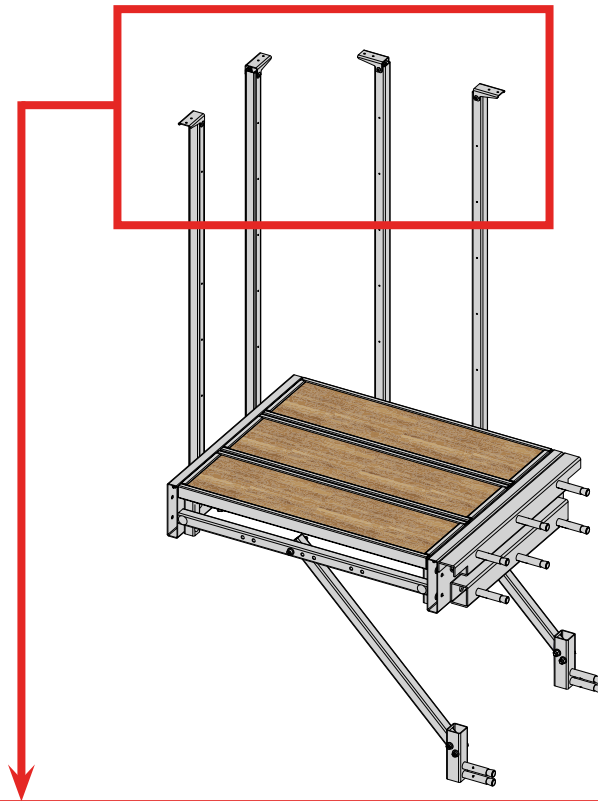
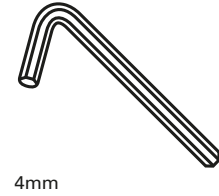
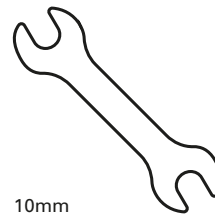
15



A

B

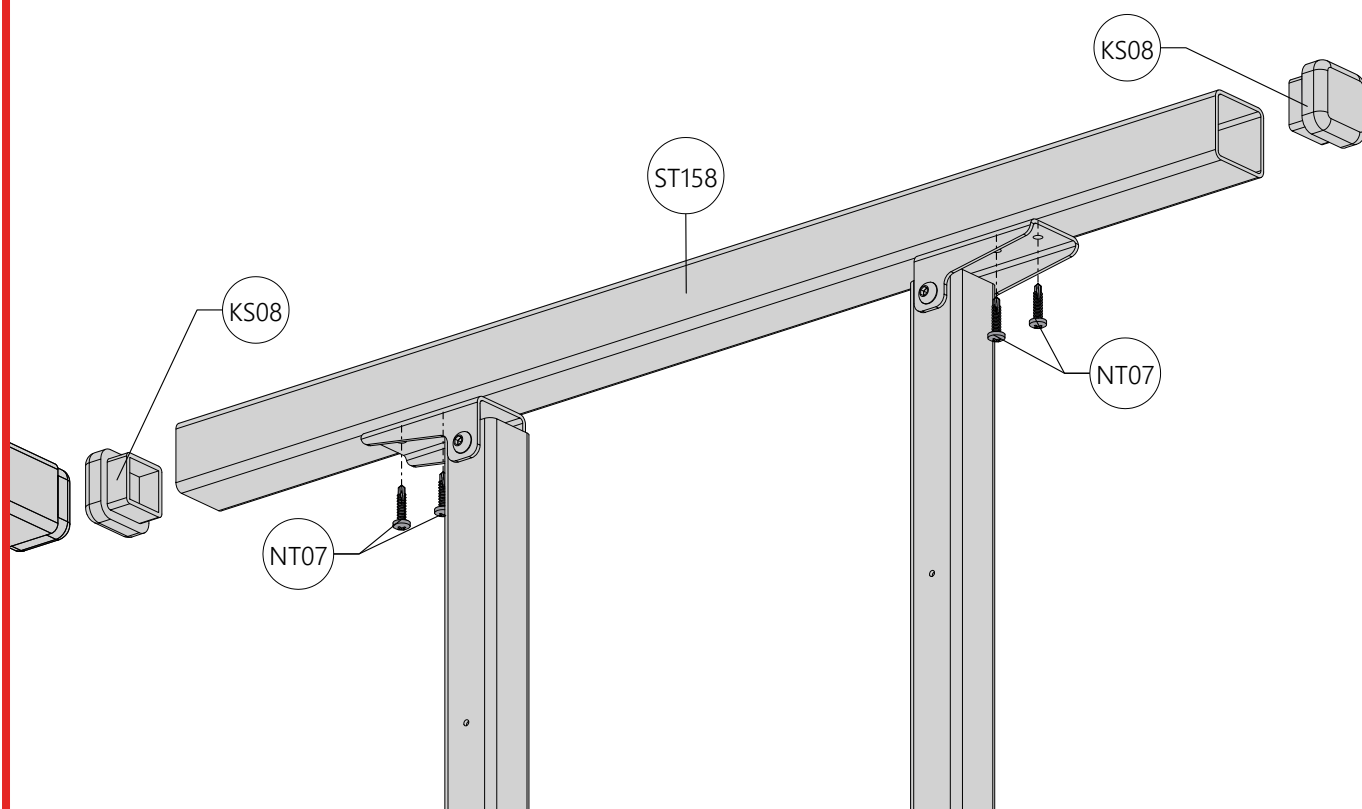
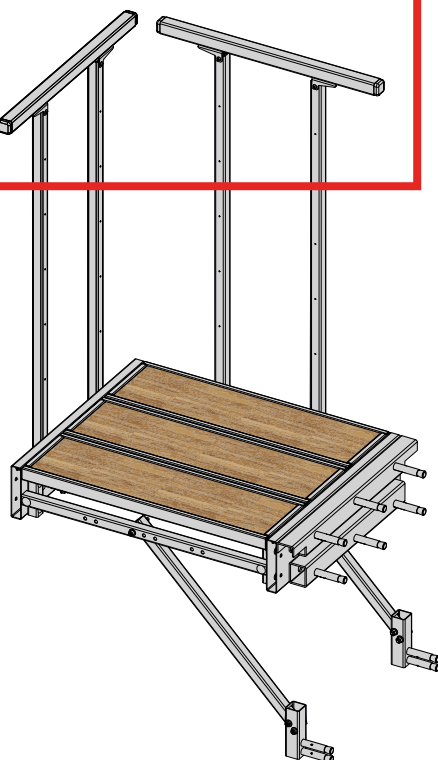
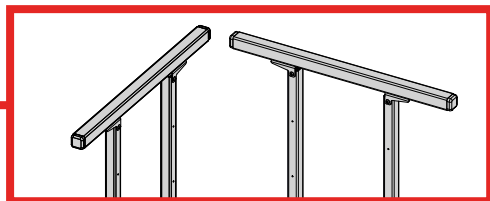
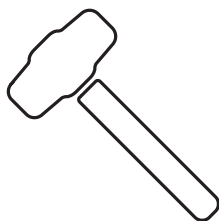
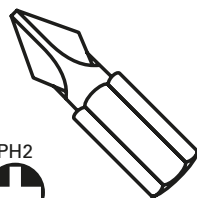


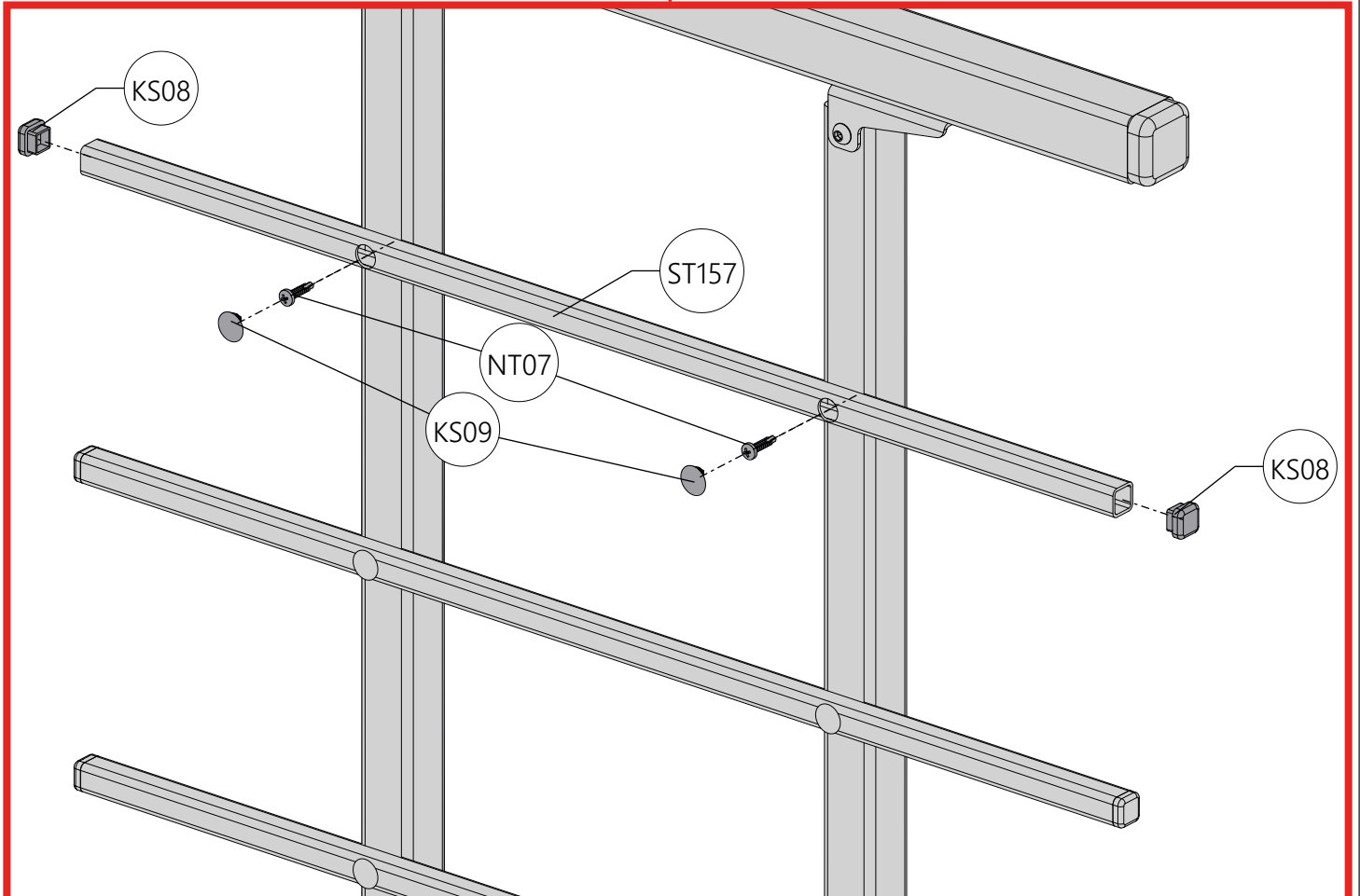
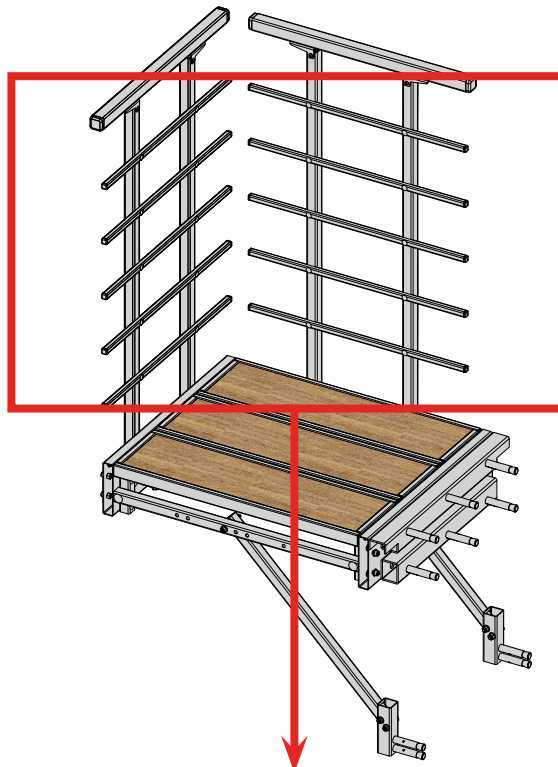
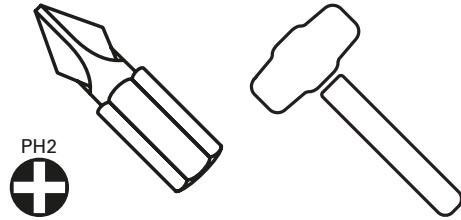


17

A

B





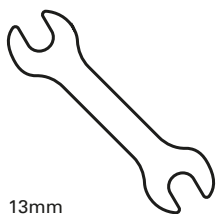
19

A

B



5mm



13mm

