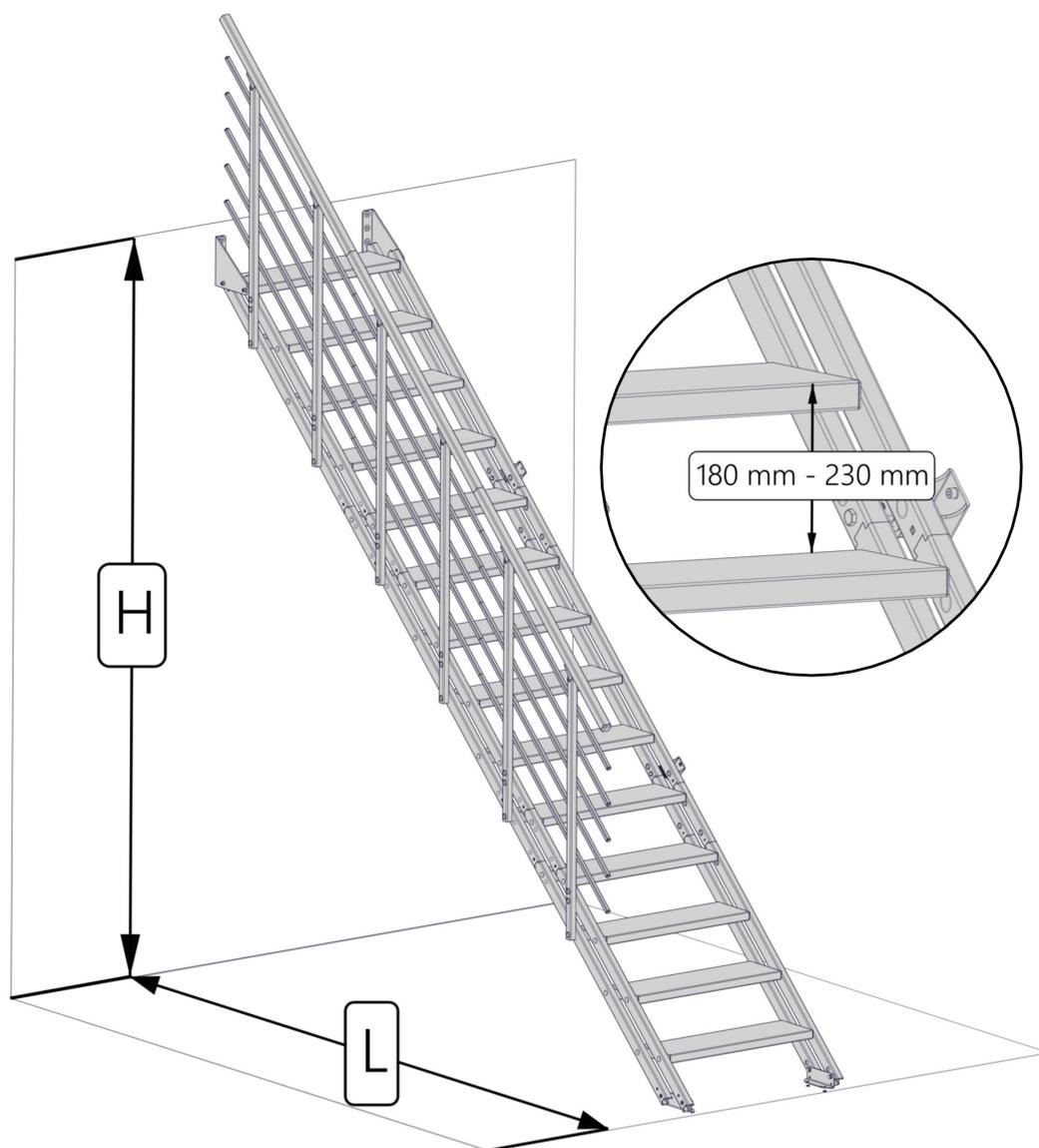


# EB-10018-02

## FLEX

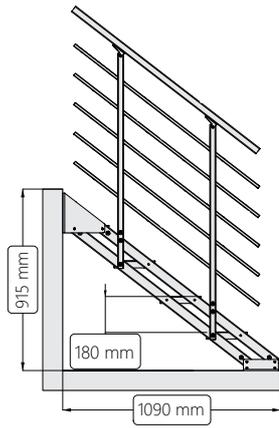
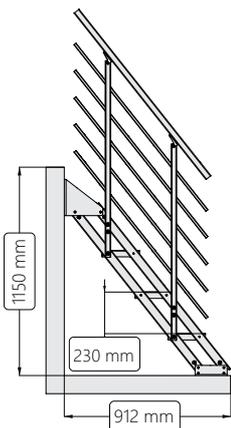
	STEPS	H [mm]	L [mm]	S [mm]
A	4+1	915 - 1150	1090 - 912	180 - 230
	5+1	1095 - 1380	1330 - 1090	180 - 230
	6+1	1275 - 1612	1560 - 1270	180 - 230
B	8+1	1635 - 2072	2020 - 1630	180 - 230
	9+1	1815 - 2302	2250 - 1809	180 - 230
	10+1	1995 - 2532	2477 - 1990	180 - 230
C	12+1	2355 - 2992	2937 - 2350	180 - 230
D	13+1	2532 - 3222	3170 - 2530	180 - 230
	14+1	2715 - 3452	3400 - 2710	180 - 230



# EB-10018-02 FLEX

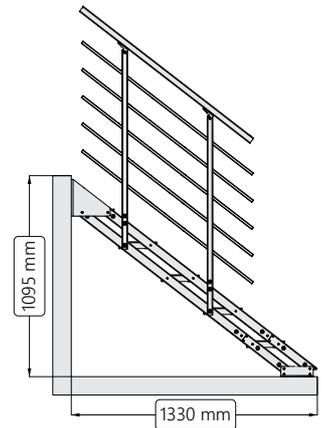
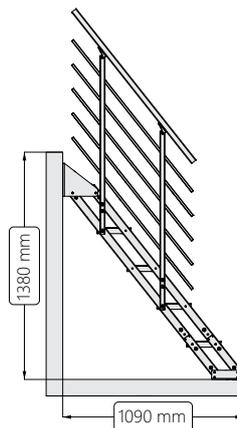
**A**

4+1 STEPS



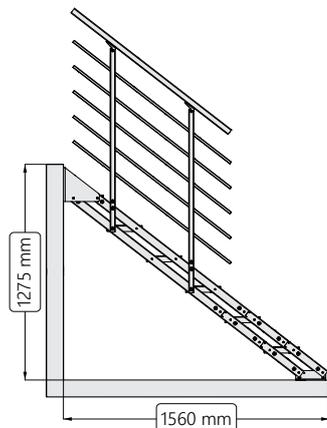
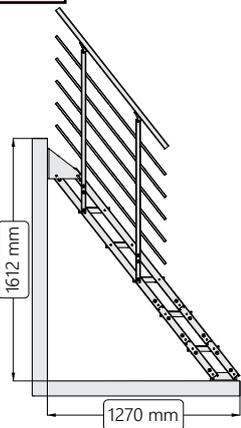
**A**

5+1 STEPS



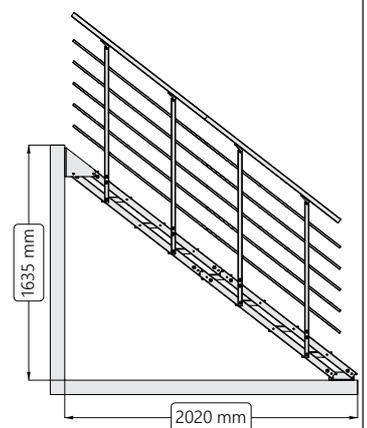
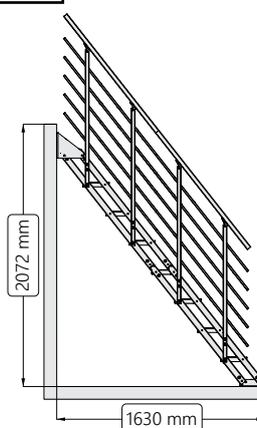
**A**

6+1 STEPS



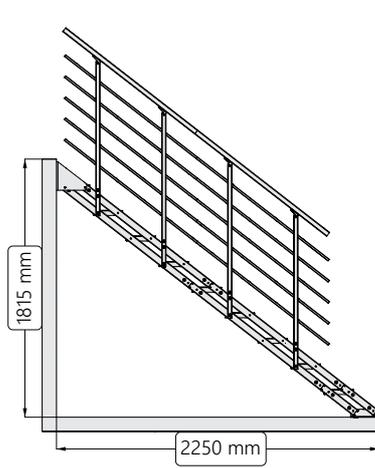
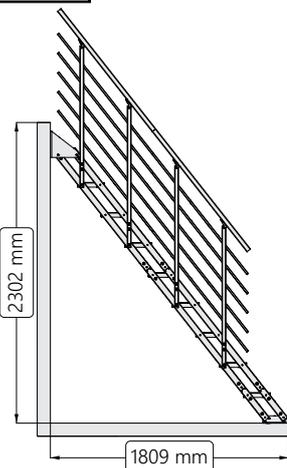
**B**

8+1 STEPS



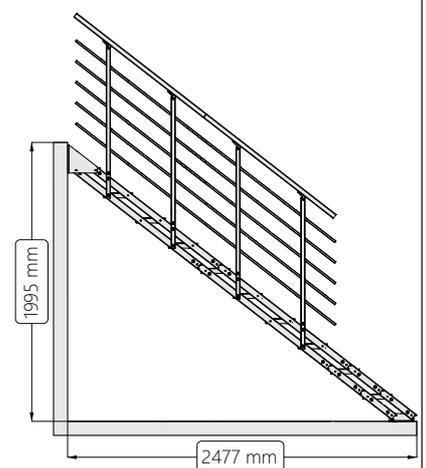
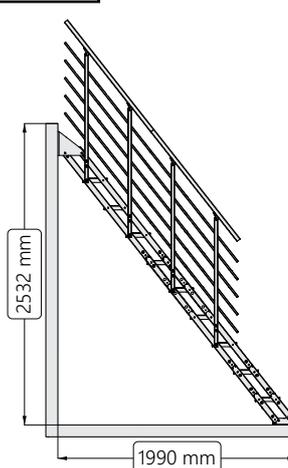
**B**

9+1 STEPS



**B**

10+1 STEPS



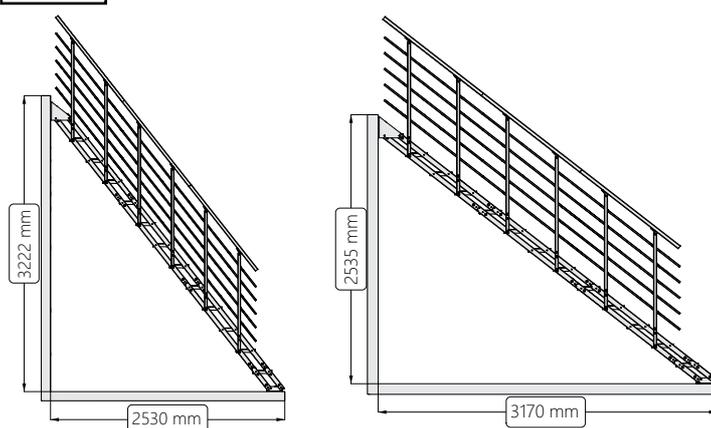
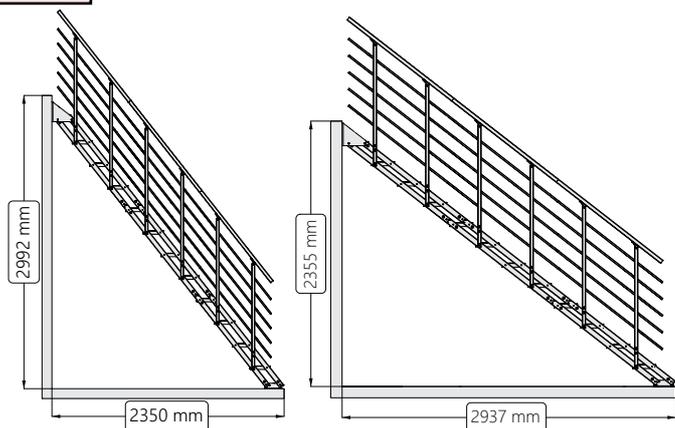
# EB-10018-02 FLEX

C

12+1 STEPS

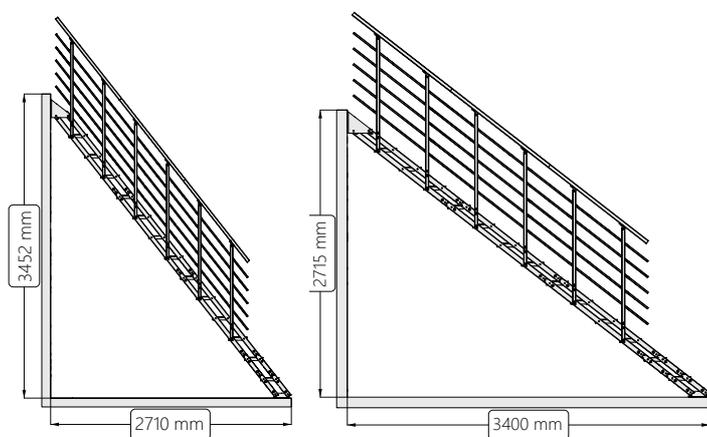
D

13+1 STEPS



D

14+1 STEPS



# EB-10018-02

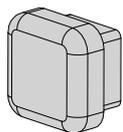
## FLEX

A=14x  
B=14x  
C=14x  
D=14x



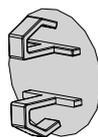
D01 Ø12mm

A=10x  
B=10x  
C=10x  
D=10x



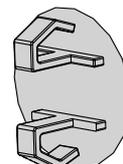
KS08 15x15mm

A=10x  
B=10x  
C=30x  
D=30x



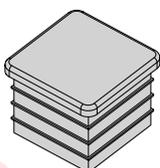
KS09 Ø13mm

A=30x  
B=44x  
C=42x  
D=58x



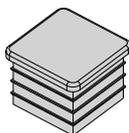
KS10 Ø20mm

A=2x  
B=2x  
C=2x  
D=2x



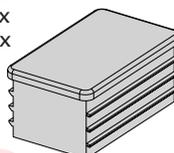
KS14 34x34mm

A=2x  
B=4x  
C=6x  
D=6x



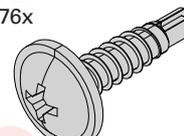
KS16 30x30mm

A=4x  
B=4x  
C=4x  
D=4x



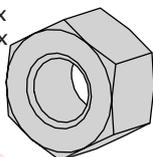
KS17 50x30mm

A=24x  
B=54x  
C=72x  
D=76x



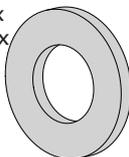
NT07 Ø4.2x19mm

A=26x  
B=34x  
C=26x  
D=42x



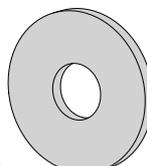
NT24 M8

A=74x  
B=104x  
C=110x  
D=134x



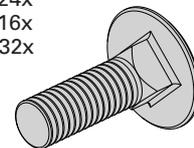
NT26 M8 DIN125A

A=6x  
B=6x  
C=6x  
D=6x



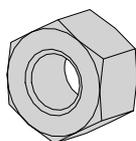
NT37 M8 DIN9021

A=16x  
B=24x  
C=16x  
D=32x



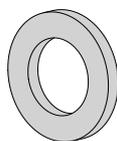
NT41 M8x25mm

A=12x  
B=12x  
C=12x  
D=12x



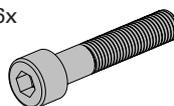
NT45 M6

A=12x  
B=12x  
C=12x  
D=12x



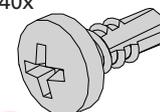
NT50 M6 DIN125A

A=30x  
B=12x  
C=24x  
D=46x



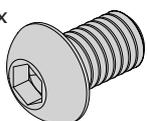
NT54 M8x55mm

A=0x  
B=20x  
C=40x  
D=40x



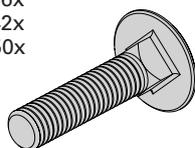
NT66 Ø3.5x9.5mm

A=12x  
B=12x  
C=12x  
D=12x



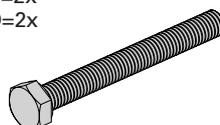
NT68 M6x10mm

A=22x  
B=36x  
C=42x  
D=50x



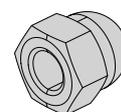
NT72 M8x40mm

A=0x  
B=1x  
C=2x  
D=2x



NT73 M8x90mm

A=32x  
B=48x  
C=52x  
D=64x

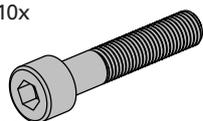


NT74 M8

# EB-10018-02

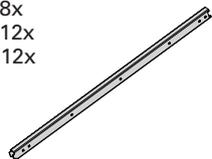
## FLEX

A=6x  
B=8x  
C=10x  
D=10x



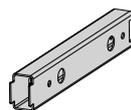
NT75 M8x40mm

A=4x  
B=8x  
C=12x  
D=12x



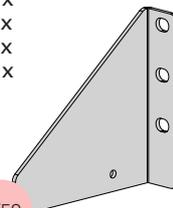
ST57

A=8x  
B=8x  
C=0x  
D=8x



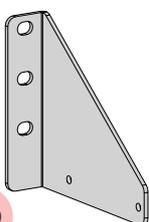
ST58

A=1x  
B=1x  
C=1x  
D=1x



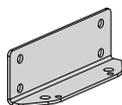
ST59

A=1x  
B=1x  
C=1x  
D=1x



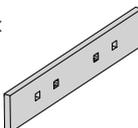
ST60

A=2x  
B=2x  
C=2x  
D=2x



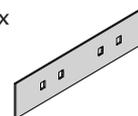
ST61

A=8x  
B=12x  
C=8x  
D=16x



ST62

A=8x  
B=12x  
C=8x  
D=16x



ST63

A=2x  
B=4x  
C=6x  
D=6x



ST64 30x30x1085mm

A=1x  
B=2x  
C=3x  
D=3x



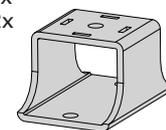
ST65 35x35x1168mm

A=5x  
B=10x  
C=15x  
D=15x



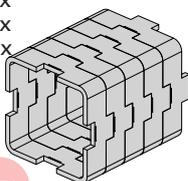
ST66 15x15x1168mm

A=0x  
B=1x  
C=2x  
D=2x



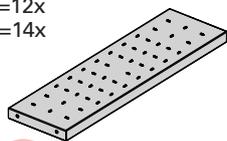
ST70

A=0x  
B=1x  
C=2x  
D=2x



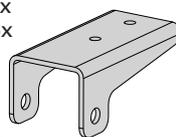
ST71

A=6x  
B=10x  
C=12x  
D=14x



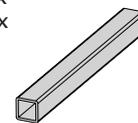
ST116

A=2x  
B=4x  
C=6x  
D=6x



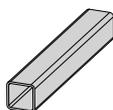
ST125

A=0x  
B=5x  
C=10x  
D=10x



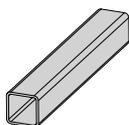
ST127 10x10x100mm

A=0x  
B=1x  
C=2x  
D=2x

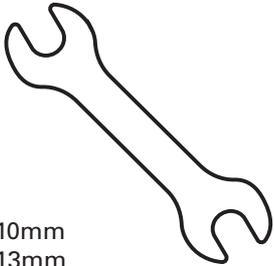


ST129 30x30x200mm

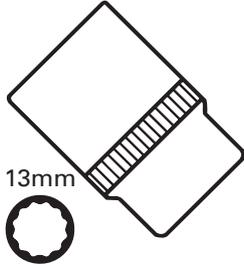
A=6x  
B=10x  
C=12x  
D=14x



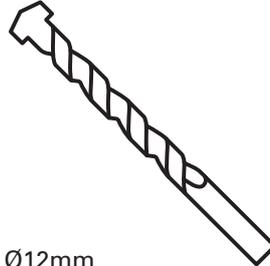
ST162 20x20x195mm



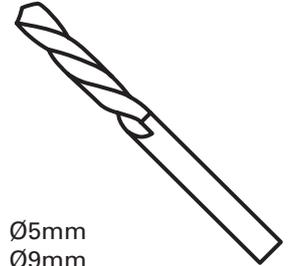
10mm  
13mm



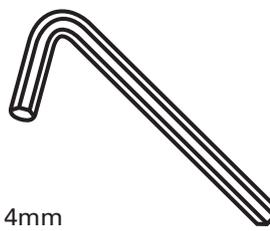
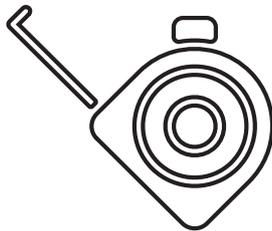
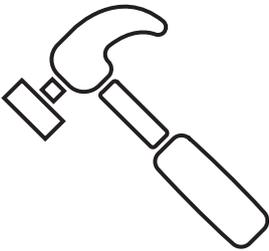
13mm



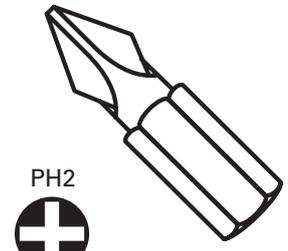
Ø12mm



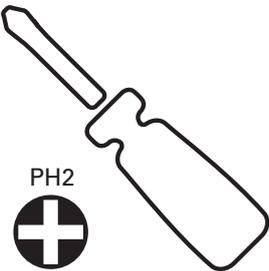
Ø5mm  
Ø9mm



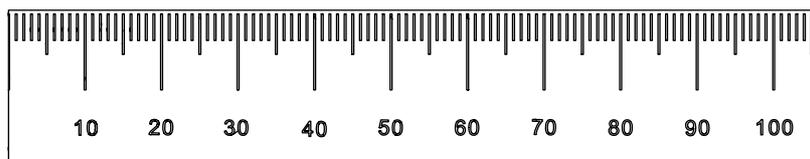
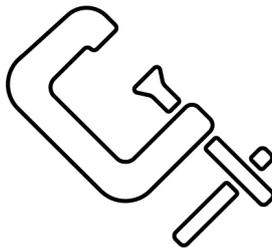
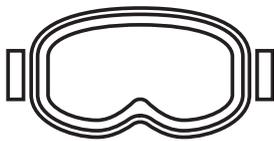
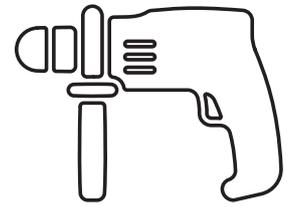
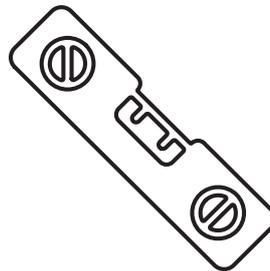
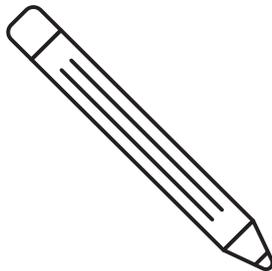
4mm  
5mm



PH2  

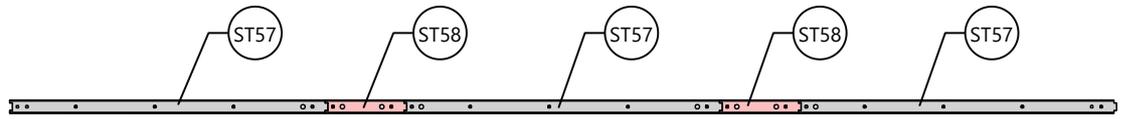
PH2  

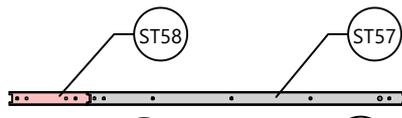
# EB-10018-02 FLEX

**A**

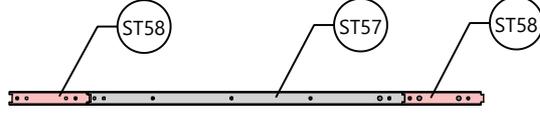
4+1 STEPS



5+1 STEPS

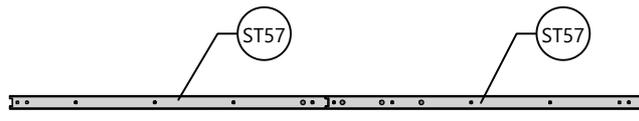


6+1 STEPS

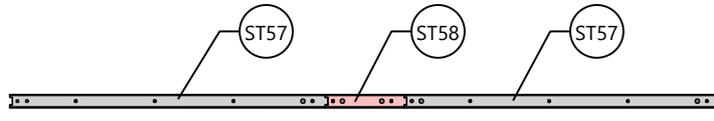


**B**

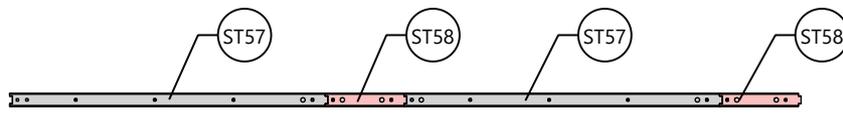
8+1 STEPS



9+1 STEPS

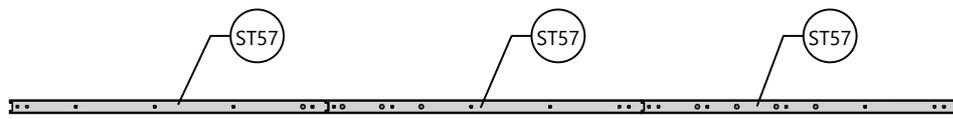


10+1 STEPS



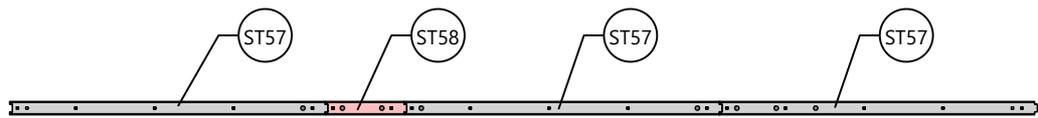
**C**

12+1 STEPS

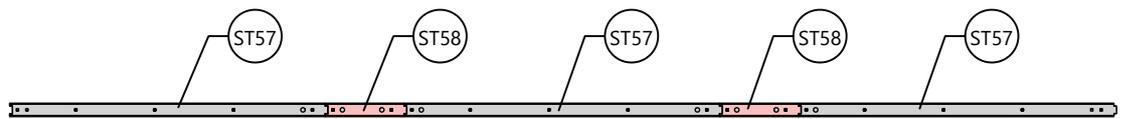


**D**

13+1 STEPS



14+1 STEPS



# EB-10018-02

## FLEX



$$S(\text{mm}) = \frac{H}{n + 1}$$

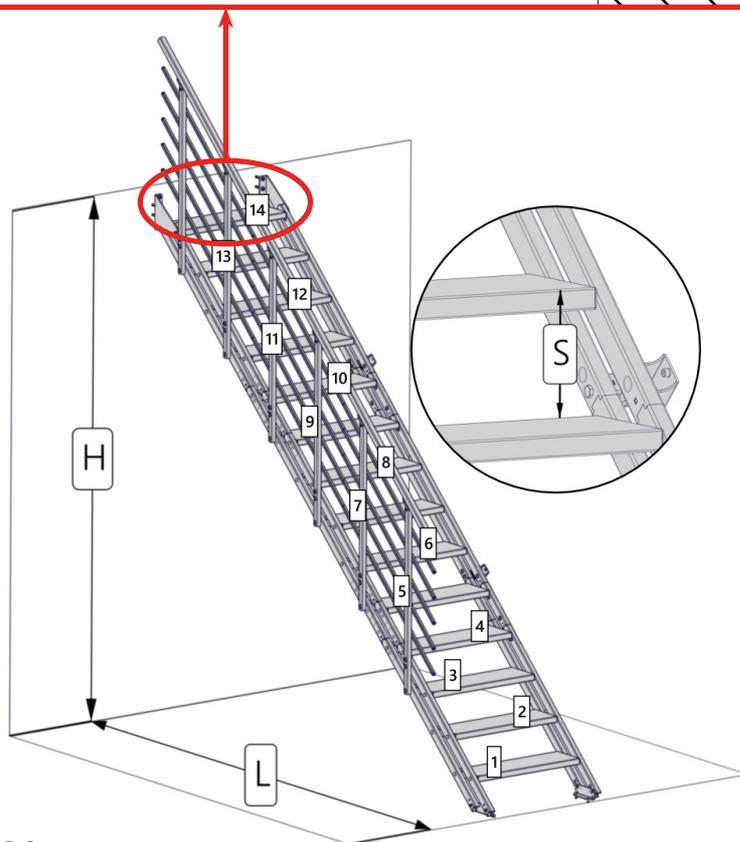
$$B(\text{mm}) = \frac{H - S}{n} - 162.5$$

Steps = n = 1...14

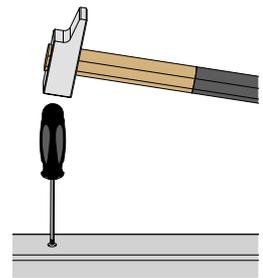
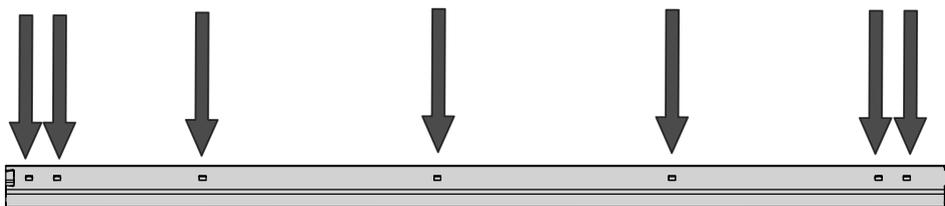
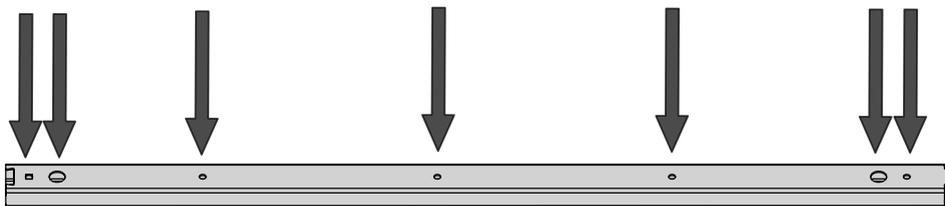
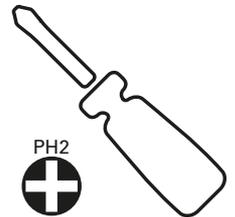
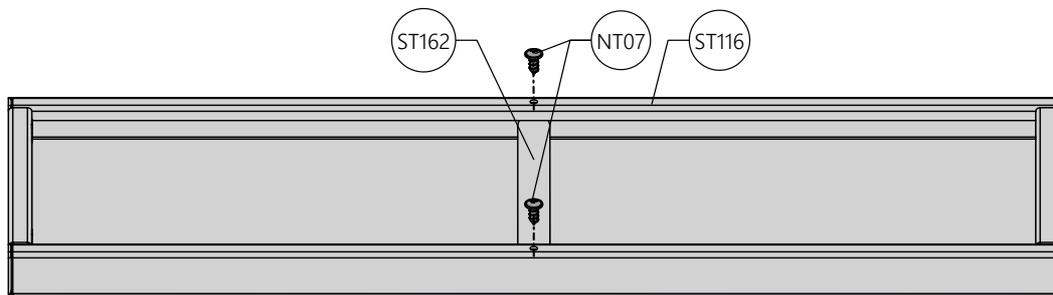
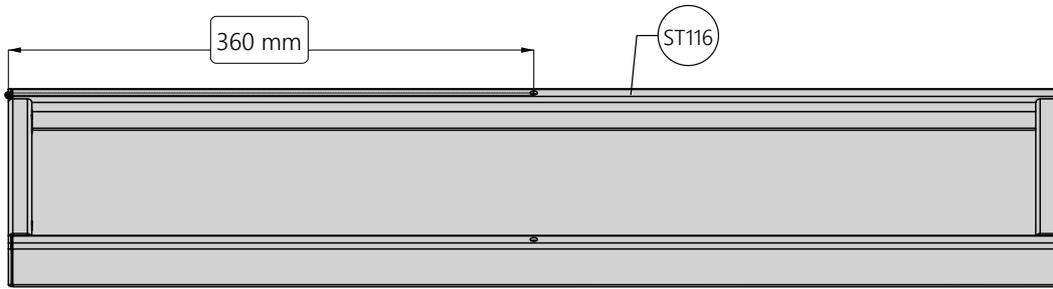
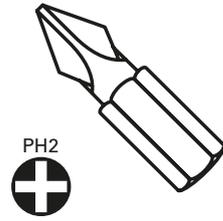
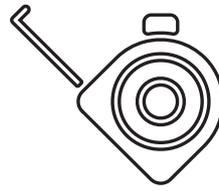
H = 3000 mm    n = 14

$$S(\text{mm}) = \frac{(H = 3000 \text{ mm})}{(n = 14) + 1} = 200 \text{ mm}$$

$$B(\text{mm}) = \frac{(H = 3000 \text{ mm}) - (S = 200 \text{ mm})}{(n = 14)} - 162.5 = 37.5 \text{ mm}$$

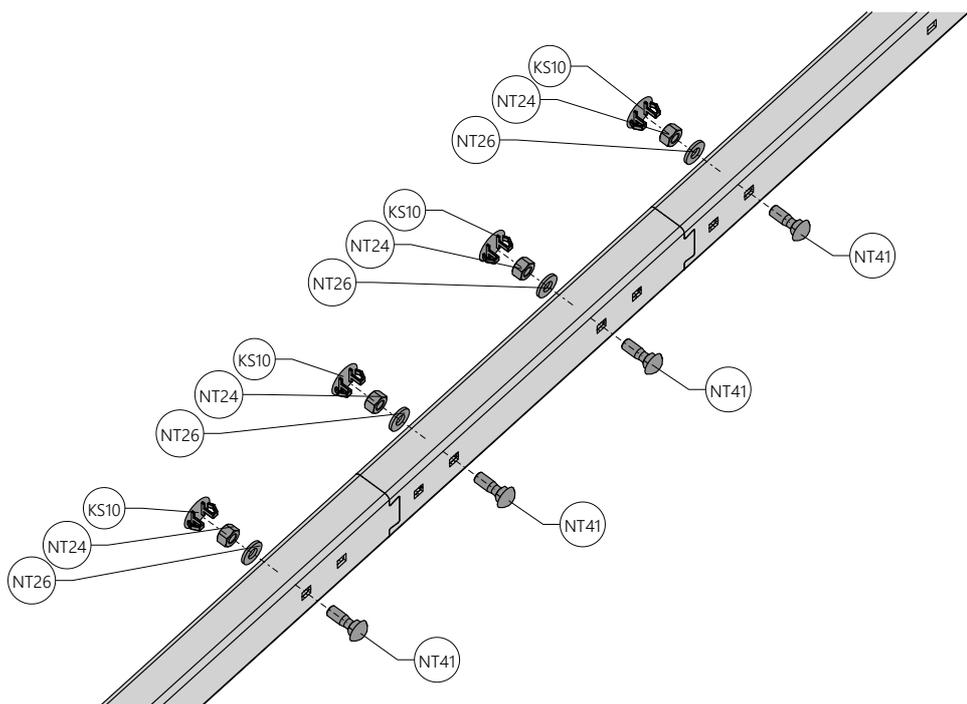
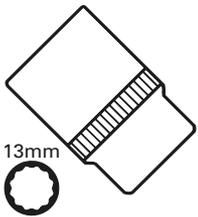
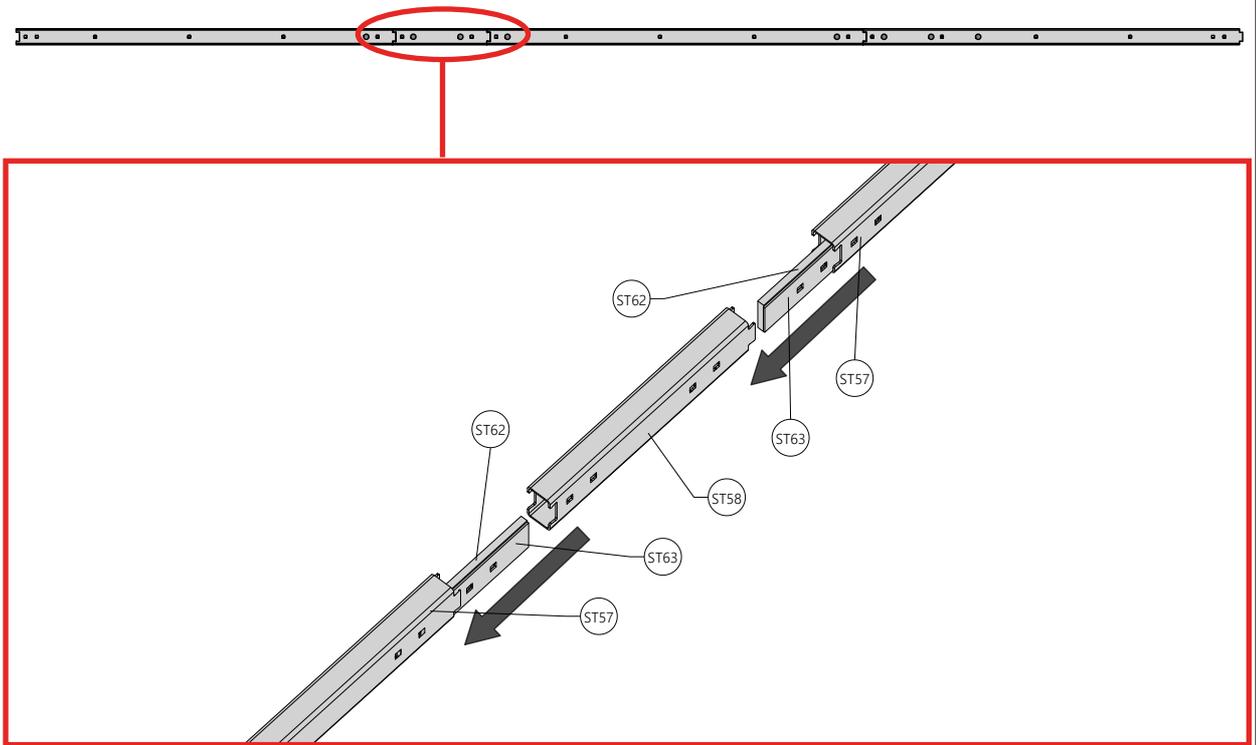


1

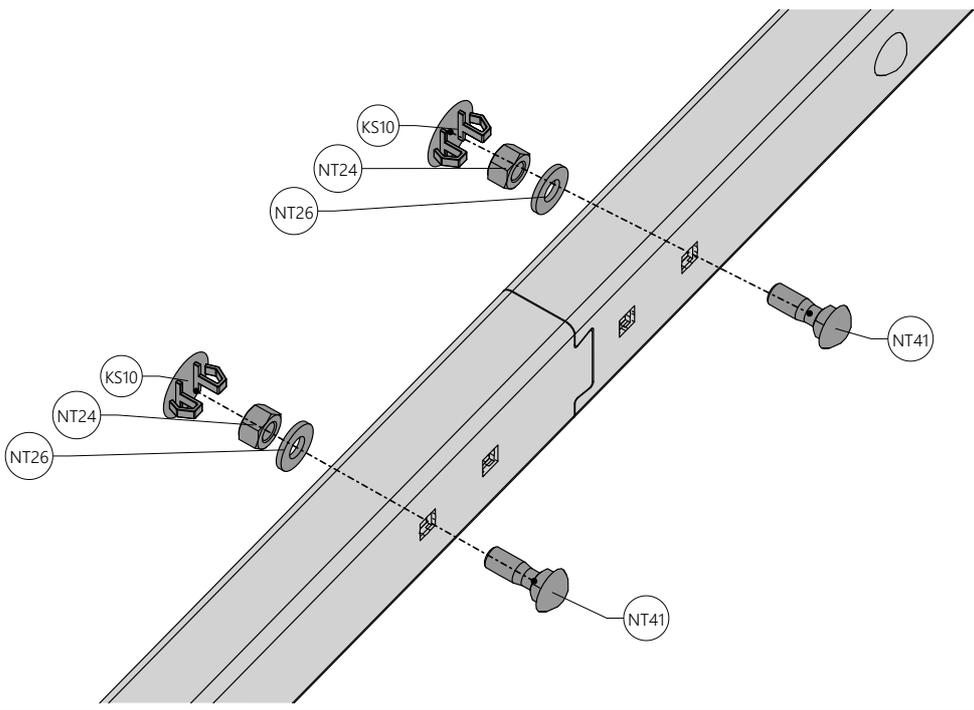
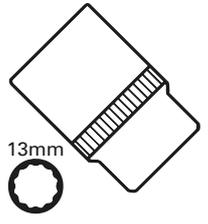
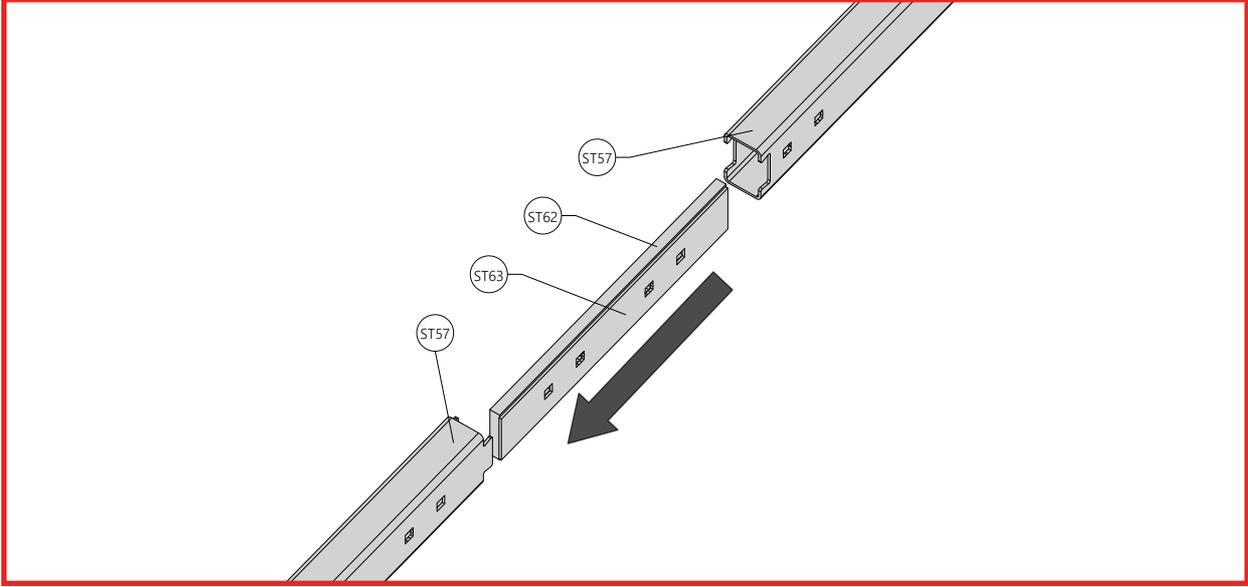


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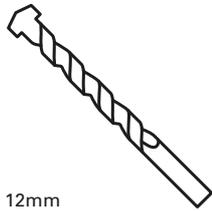
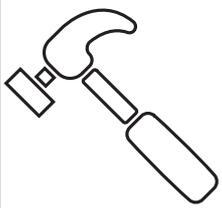
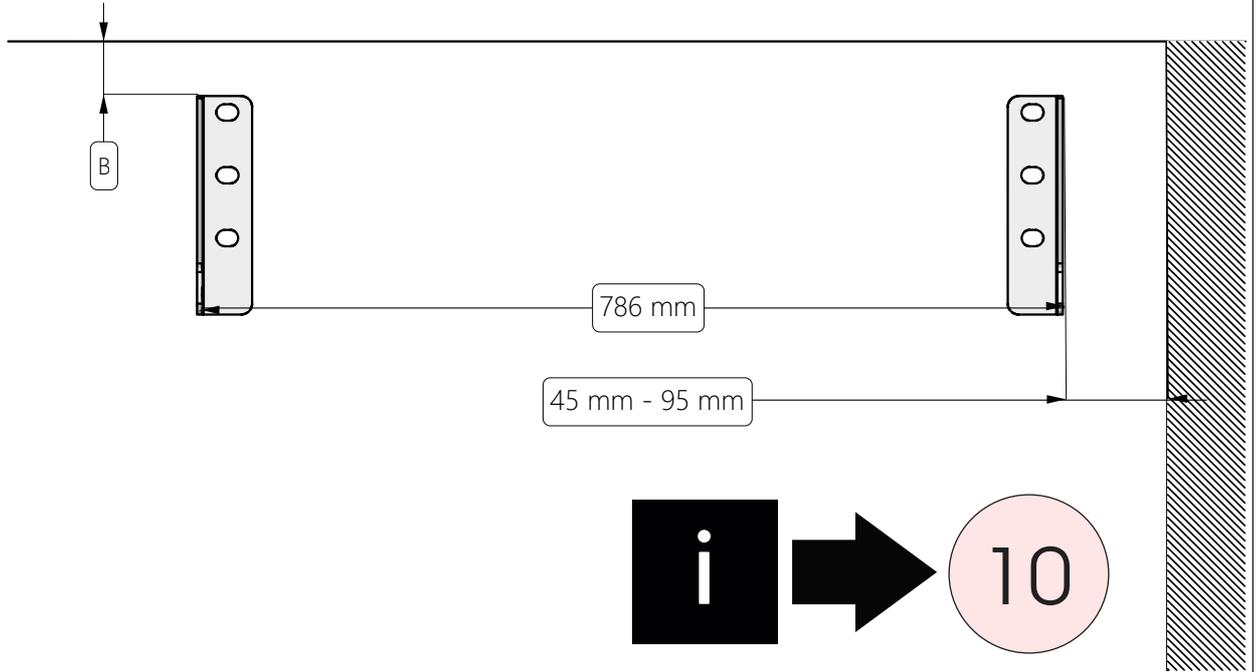
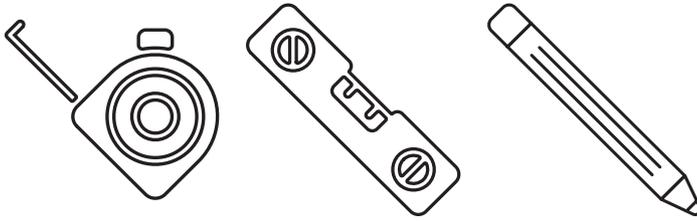
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4

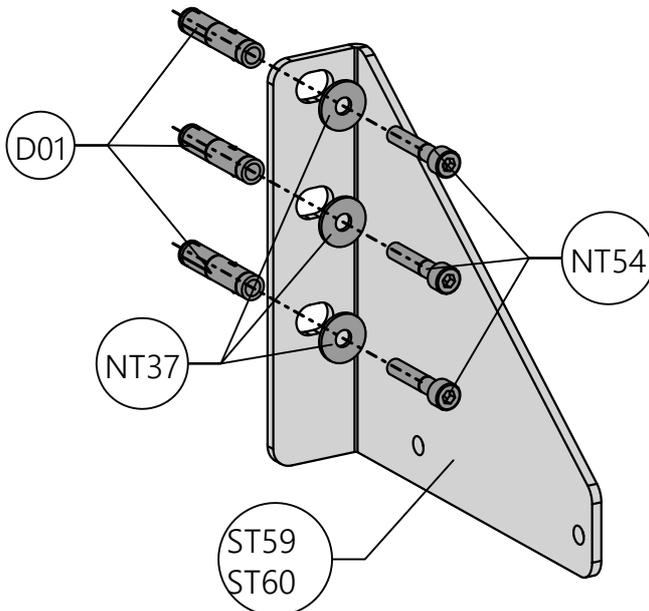
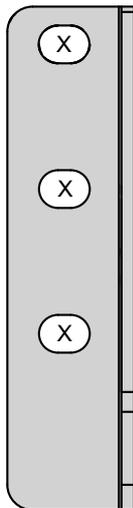


7

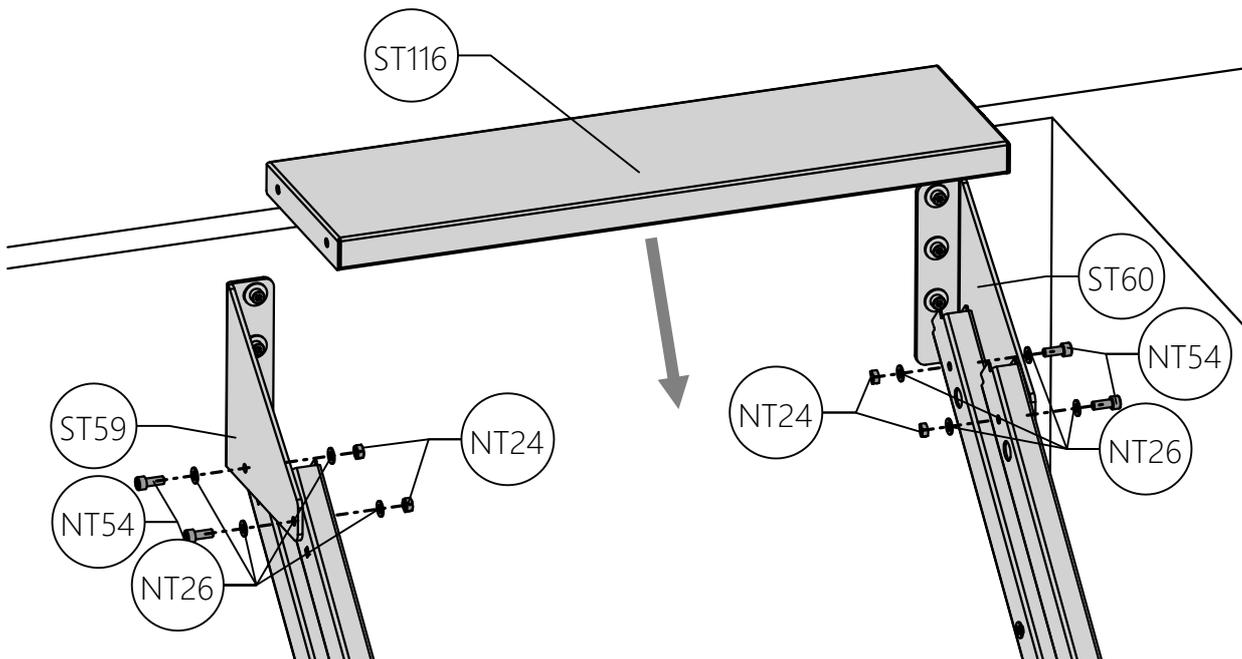
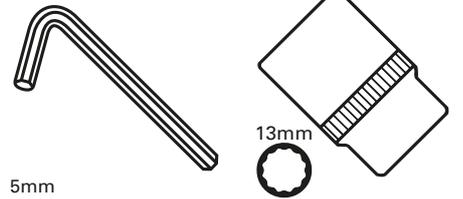
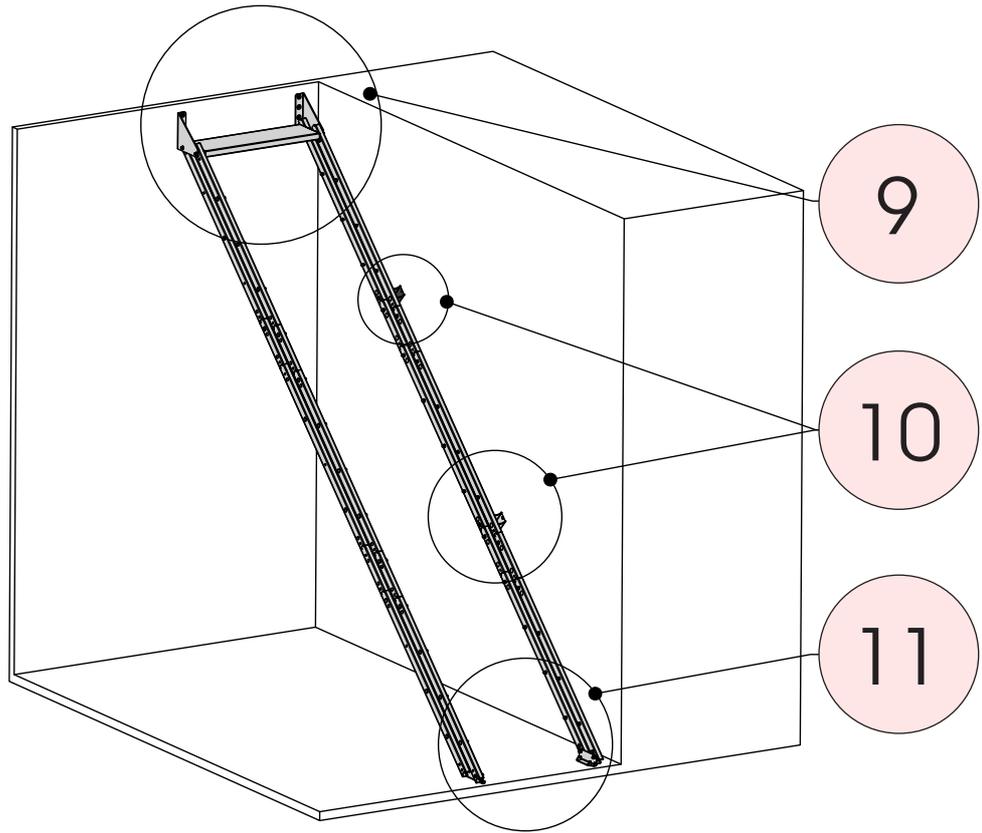


12mm

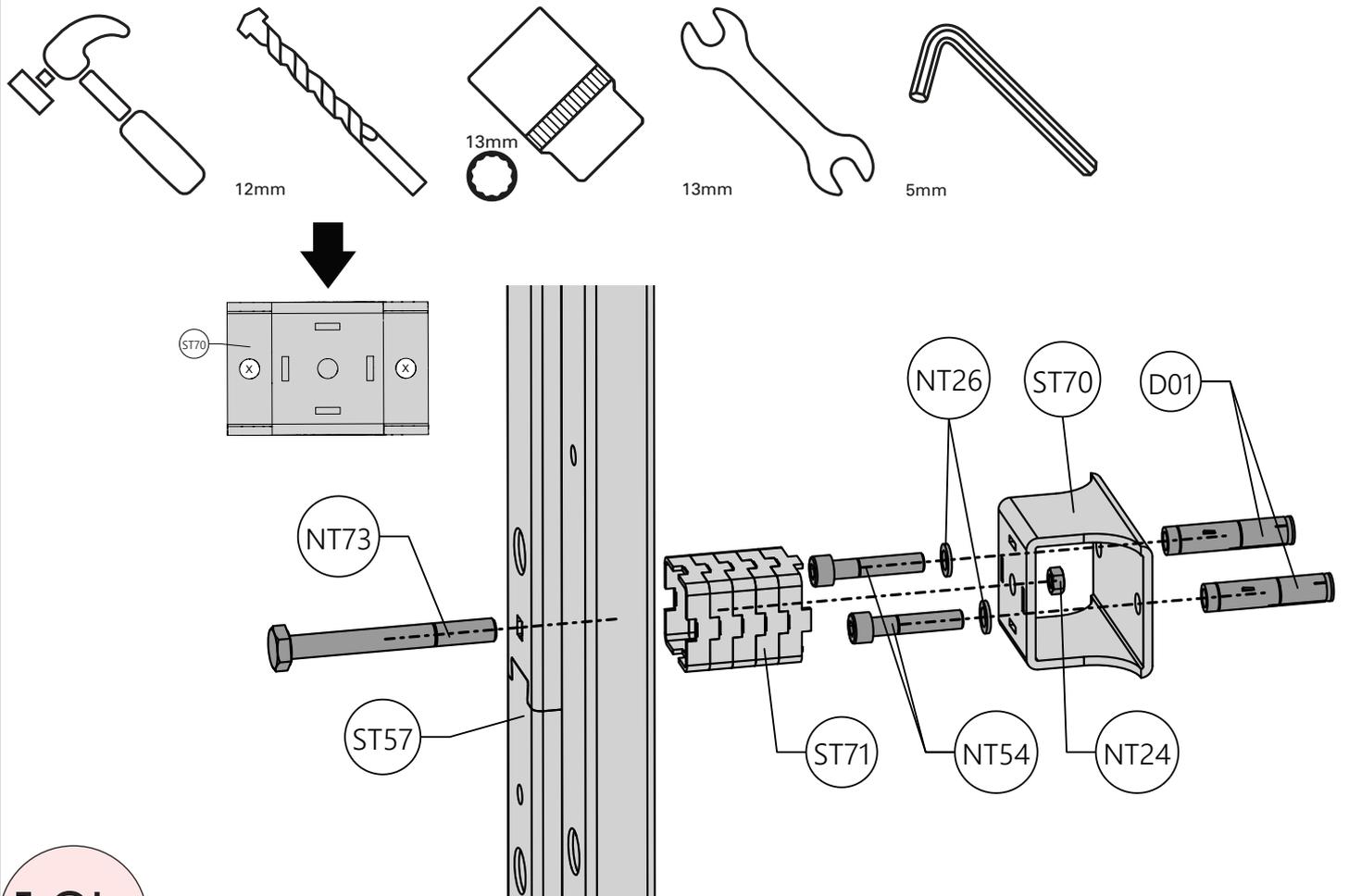
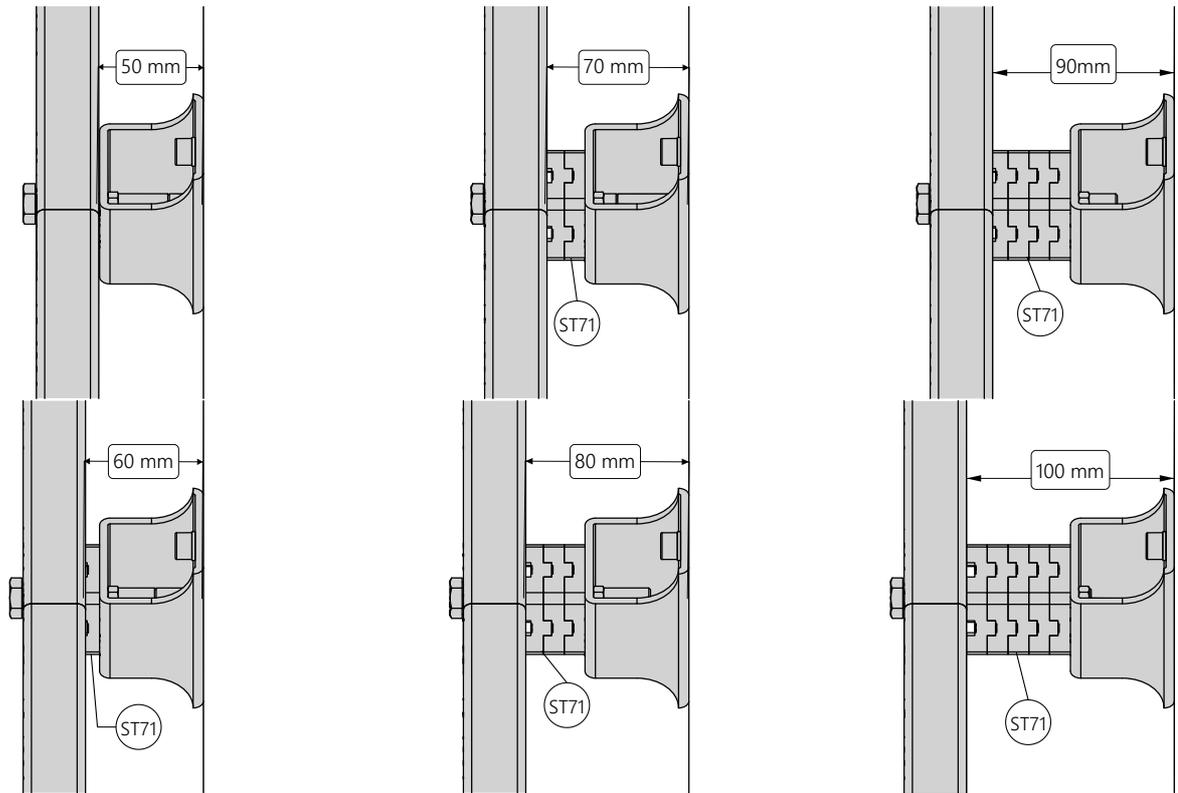
5mm



8

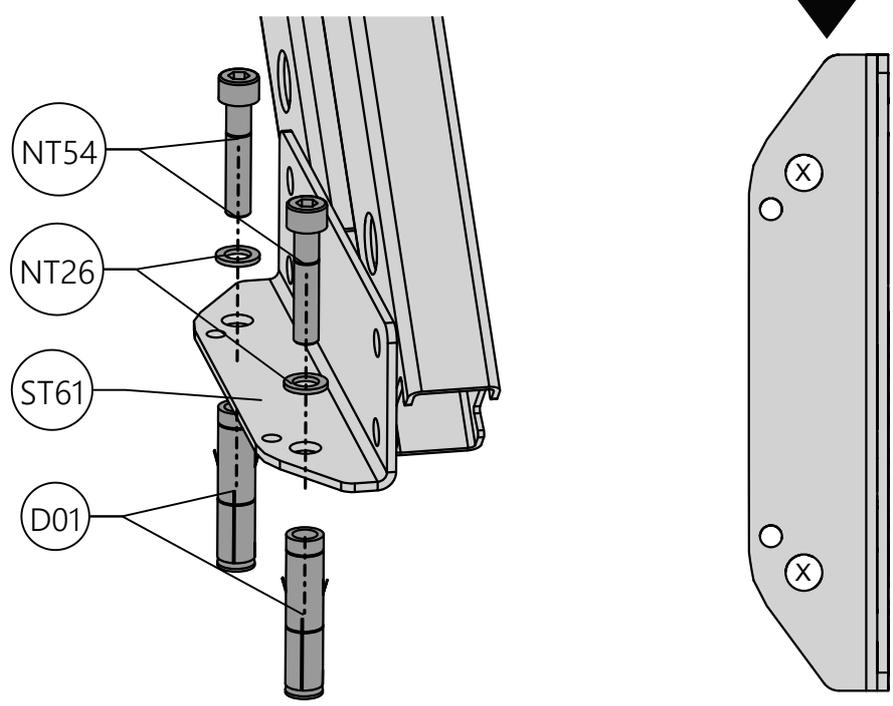
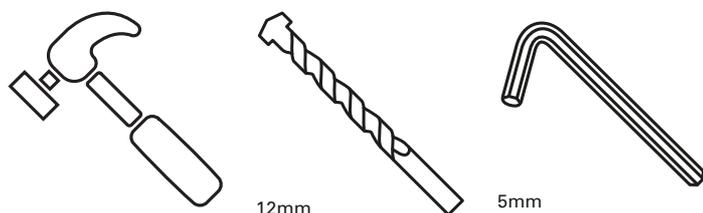
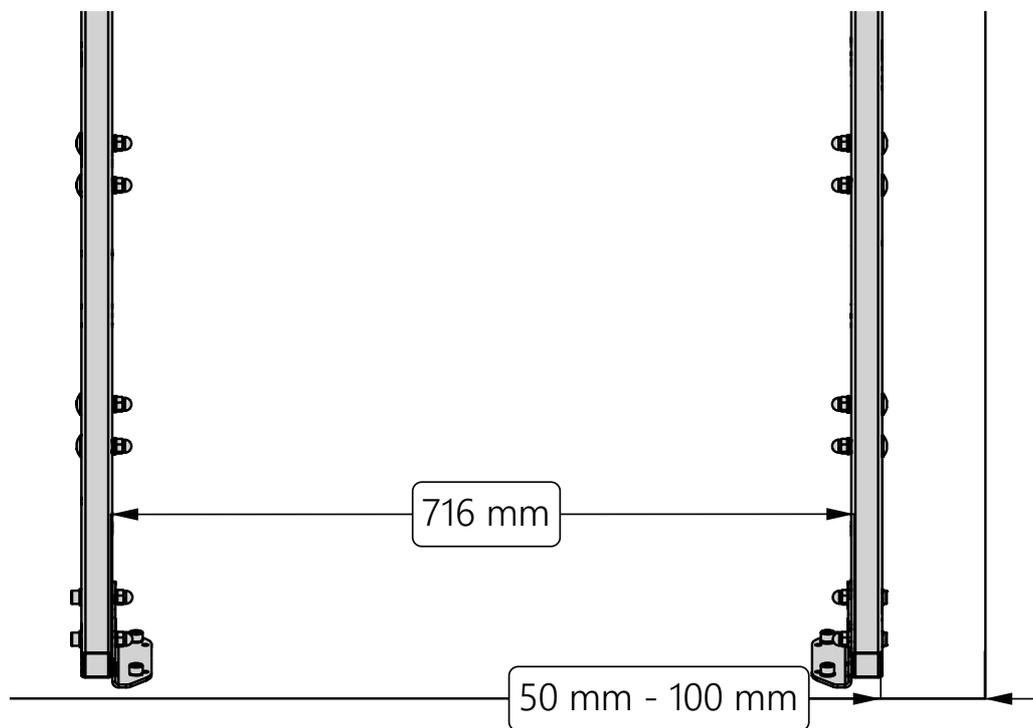
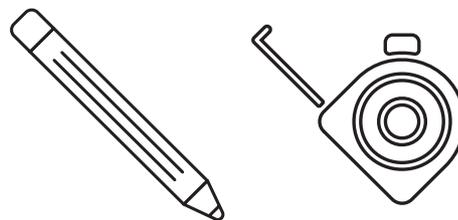


# 10



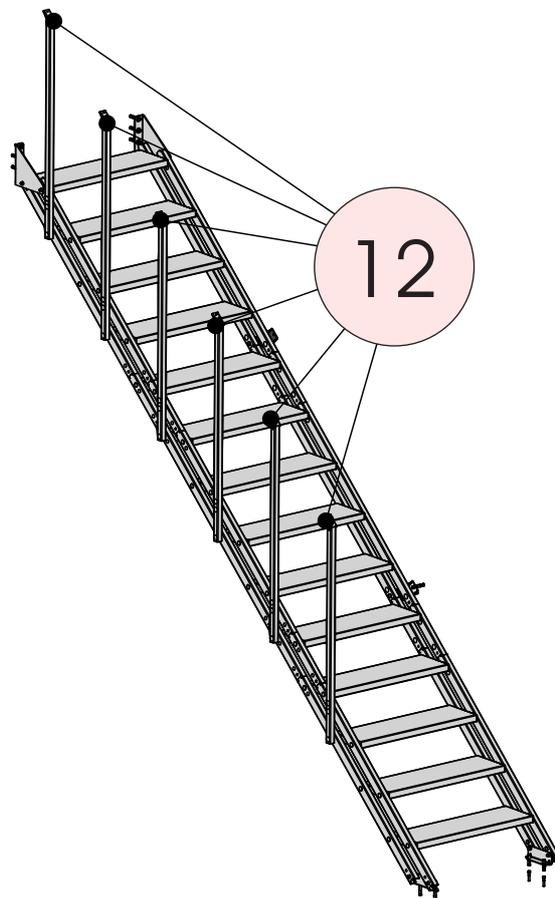
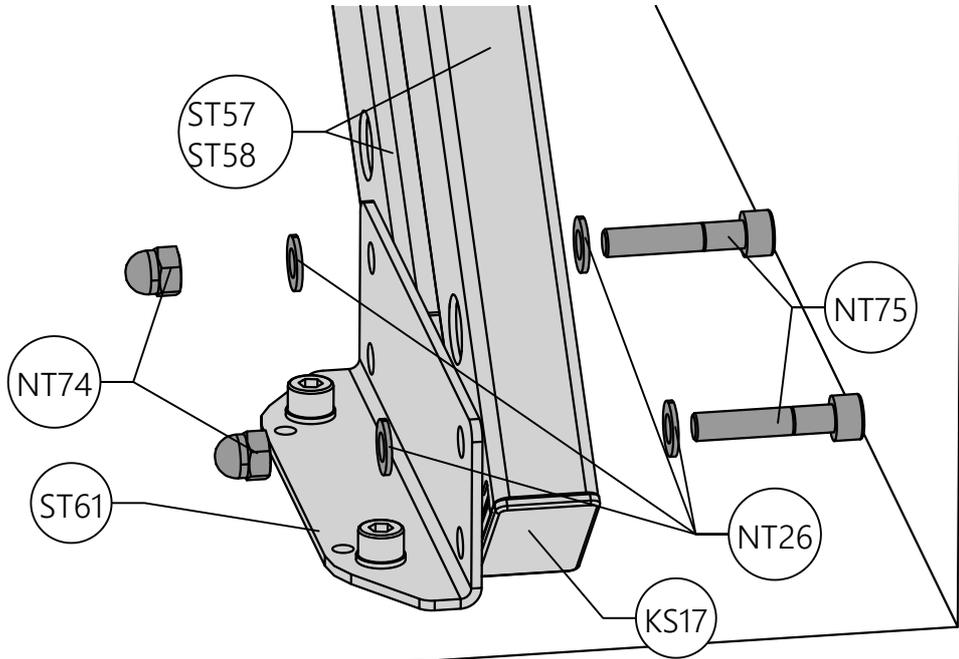
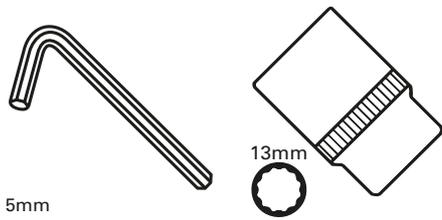
# 10b

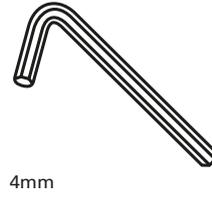
11



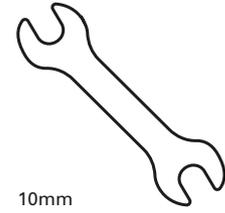
11b

11c

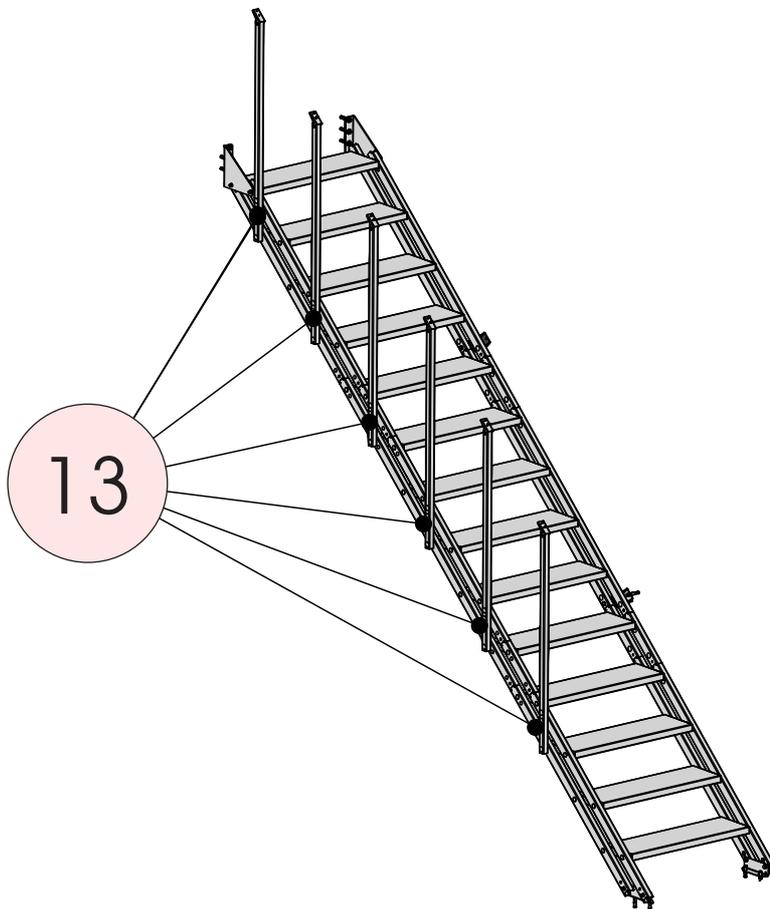
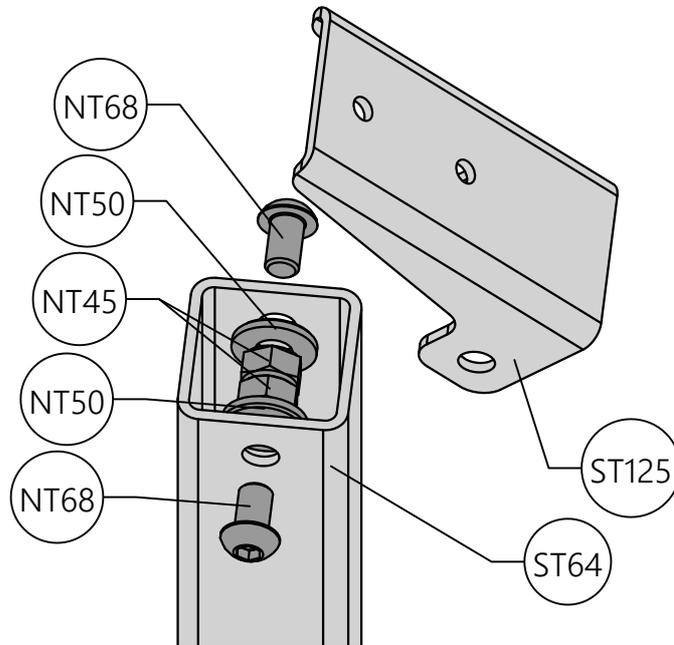




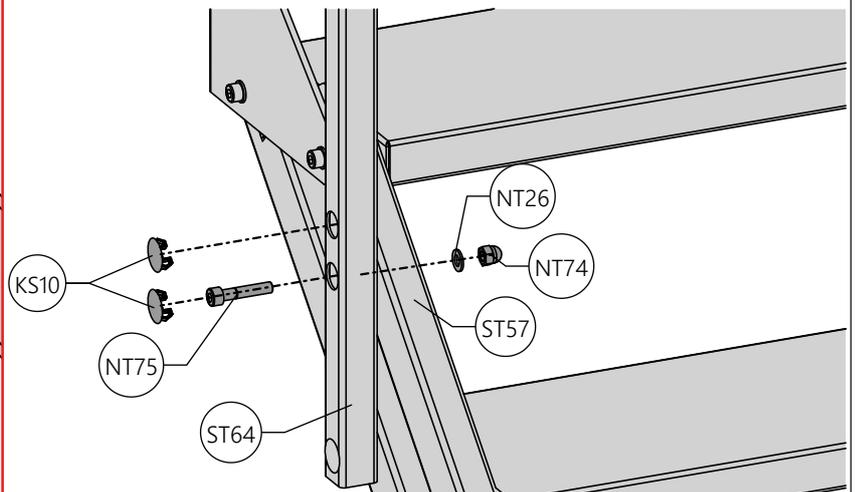
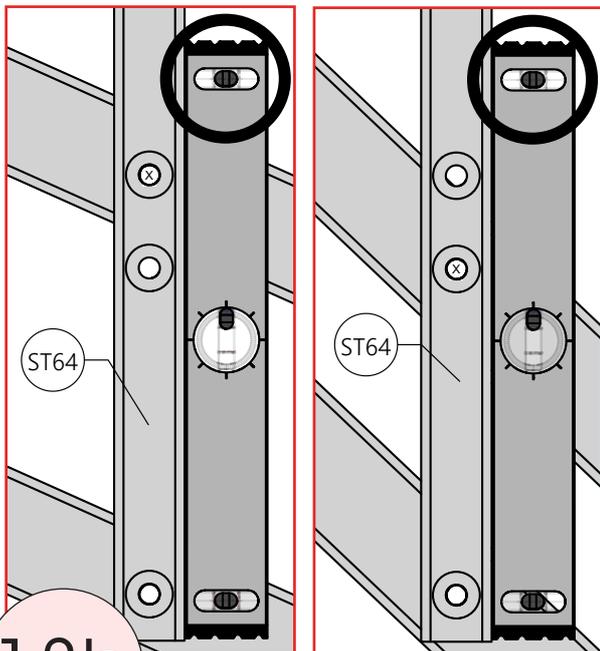
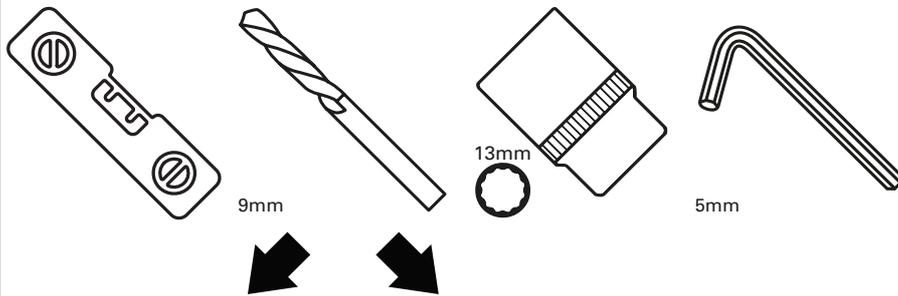
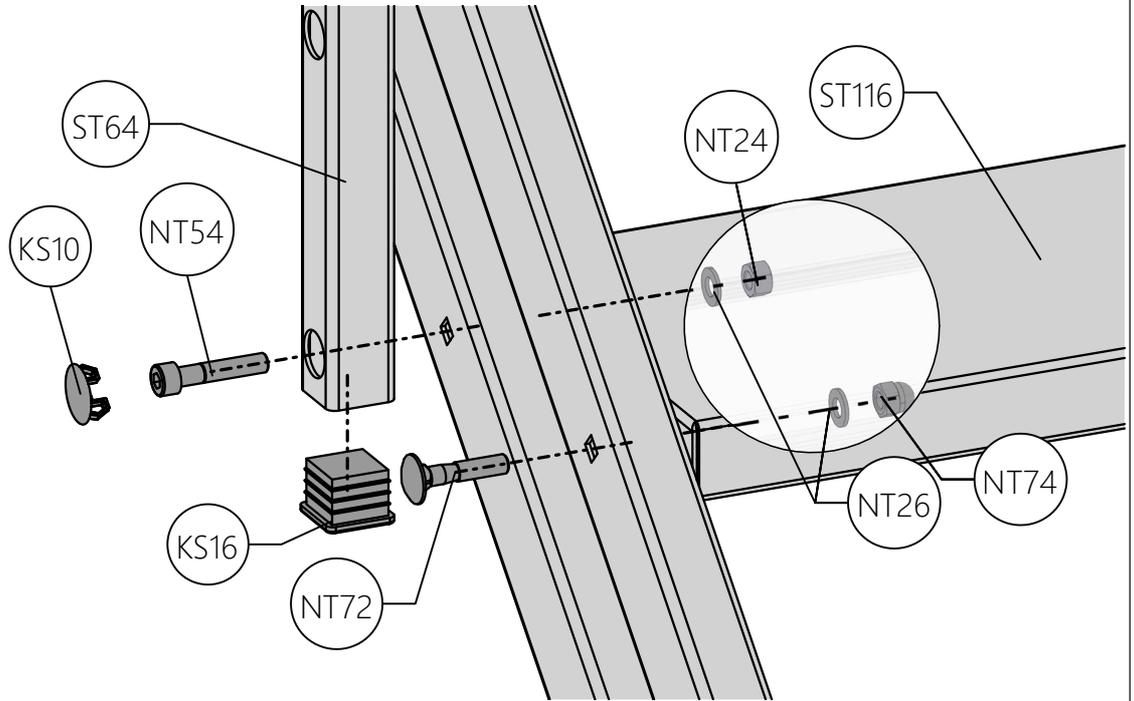
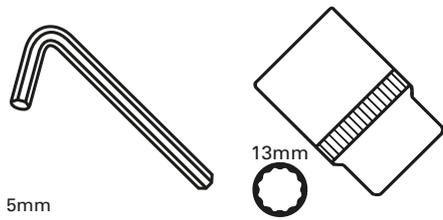
4mm



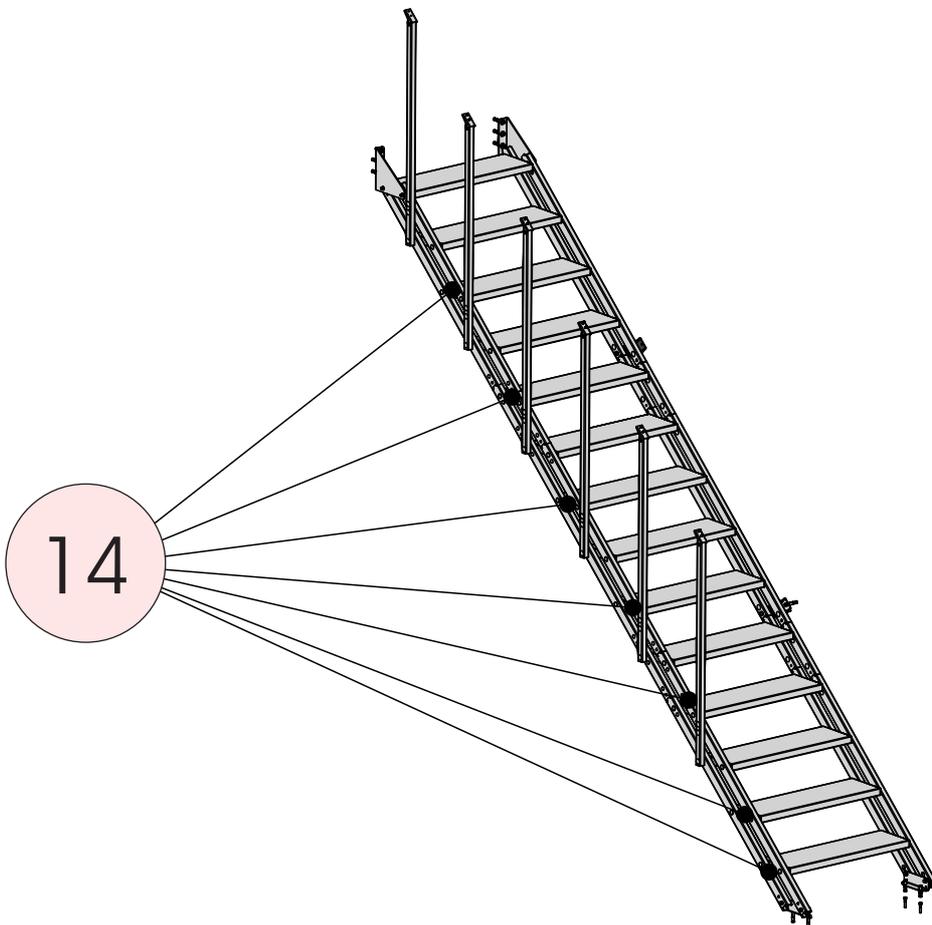
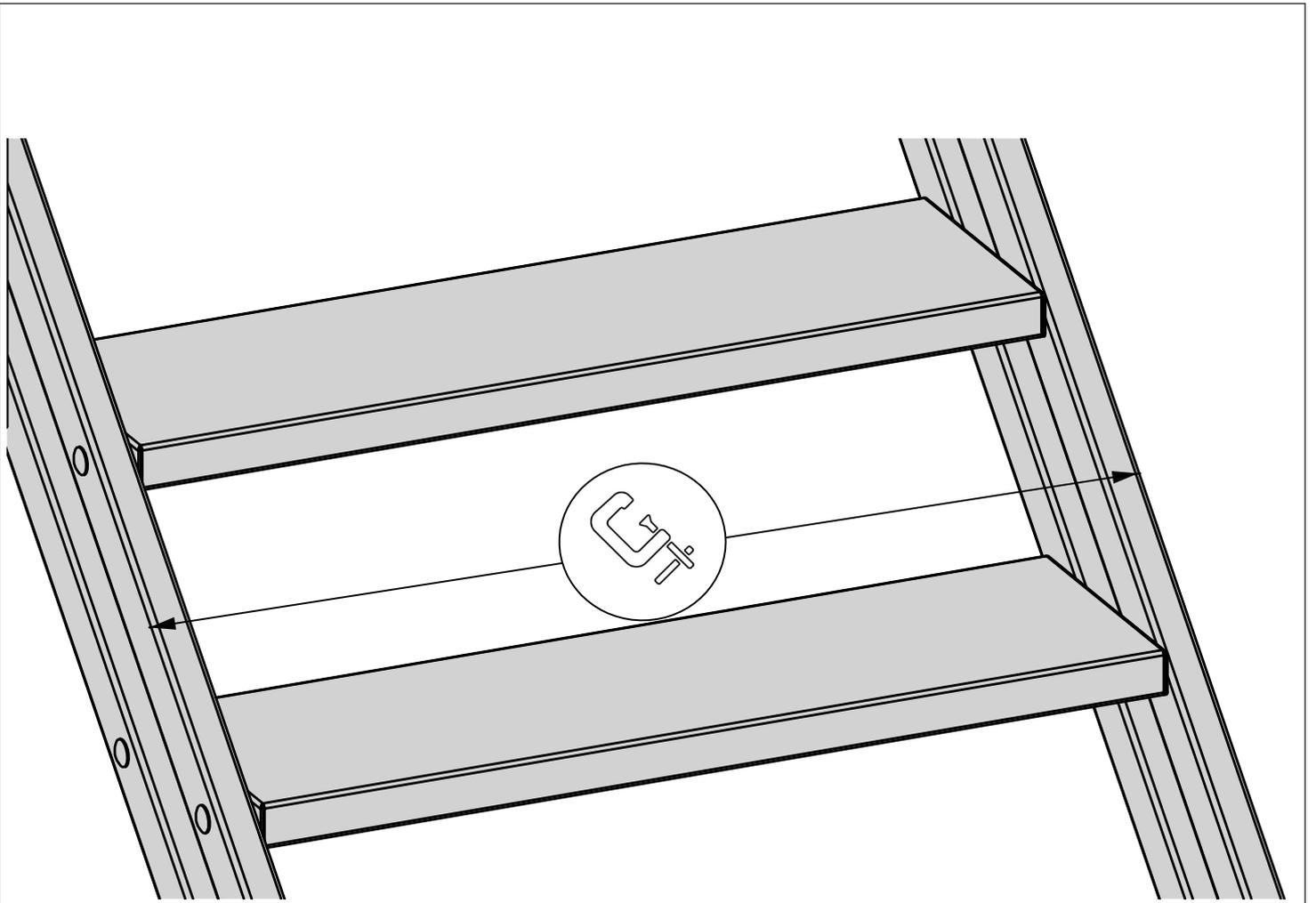
10mm



13



13b



14

