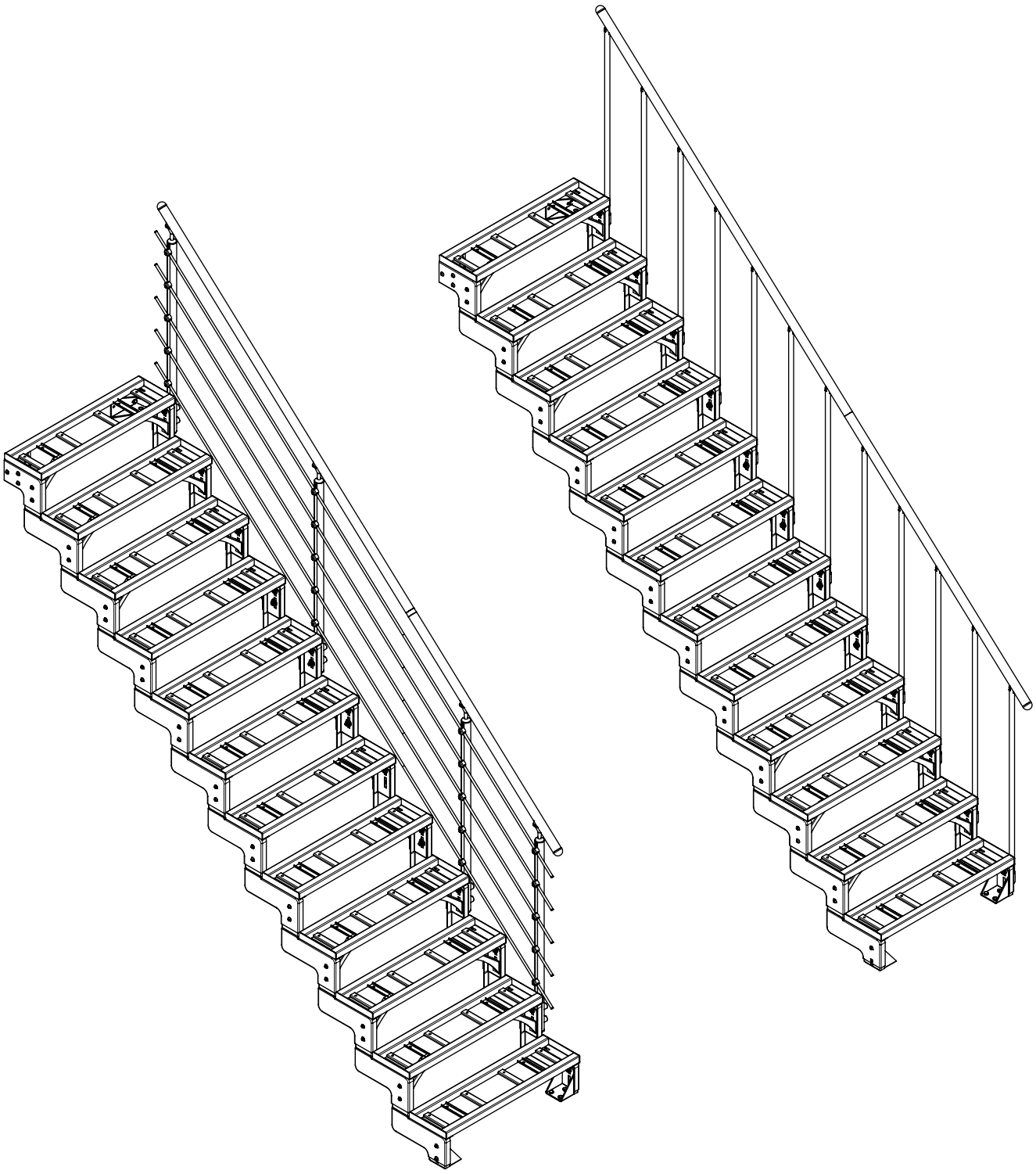
# GARDENTOP

## Einlege-Stufe
## Board tread

Montageanleitung
Installation instruction

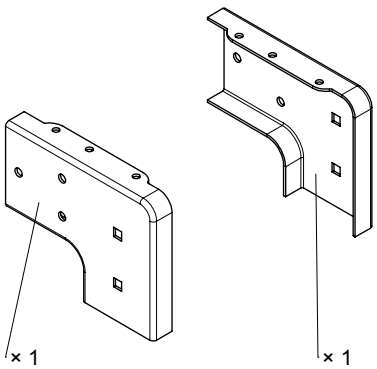


R1-99907 / 20-12-2016

## 68015

***Starter-Set***
***Start kit***

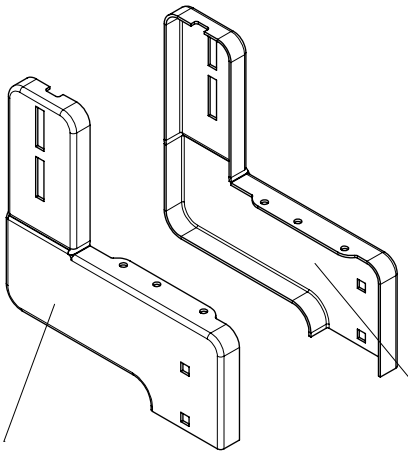
1 2



× 1
K1-41931

× 1
K1-41930

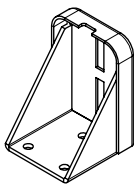
7 8



× 1
K1-41911

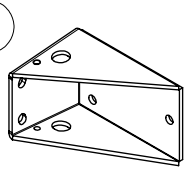
× 1
K1-41910

5



× 2
K2-41900

6



× 2
K1-41940

40



× 14
K3-02045
*M10×25*

41



× 2
K3-04110
*Ø10*

42



× 8
K3-04198
*Ø10*

43



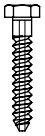
× 14
K3-03051
*M10*

44



× 12
K3-08001
*Ø12 x 60*

45



× 12
K3-06070
*Ø10 x 60*

59



× 12
K3-06269
*Ø6 x 35*

63



× 4
K3-05022
*M8 x 20*

64

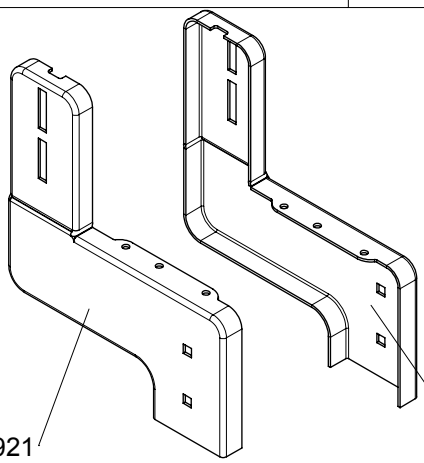


× 12
K3-04010
*Ø10,5*

## 68016

***Ergänzungs-Set***
***1 step kit***

3 4



× 1
K1-41921

× 1
K1-41920

40



× 4
K3-02045
*M10 x 25*

42



× 4
K3-04198
*Ø10*

43



× 4
K3-03051
*M10*

59

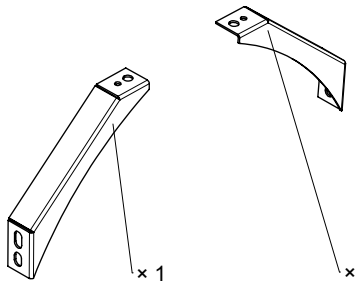


× 6
K3-06269
*Ø6 x 35*

## 68020

***Stufen-Winkel***
***Step support 1 step***

9 10



× 1
K1-41060

× 1
K1-41061

If more than 6 steps:
Add
9 + 10

Wenn mehr als 6 Stufen:
9 + 10
hinzufügen

Max. 6 Satz | sets

40



× 2
K3-02045
*M10 x 25*

43



× 2
K3-03051
*M10*

59

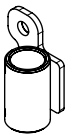


× 1
K3-06269
*Ø6 x 35*

## 68030

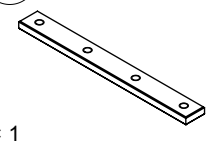
***Steiggeländer für 6 Stufen***
***Standard banister for 6 steps***

14



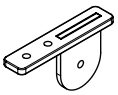
× 6
K2-41050

15



× 1
K1-01221

16



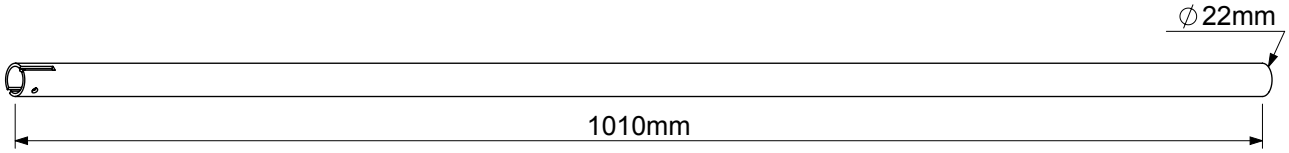
× 6
K1-02130

17



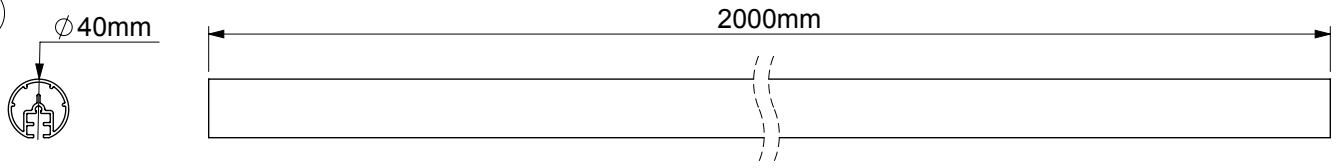
× 2
K2-04040

18




× 6
K1-41055

19




× 1
K1-01100

46



× 6
K3-01004
*M4×25*

47



× 6
K3-03004
*M4*

48



× 12
K3-05006
*M6×8*

53



× 4
K3-05050
*M5×12*

**68040**

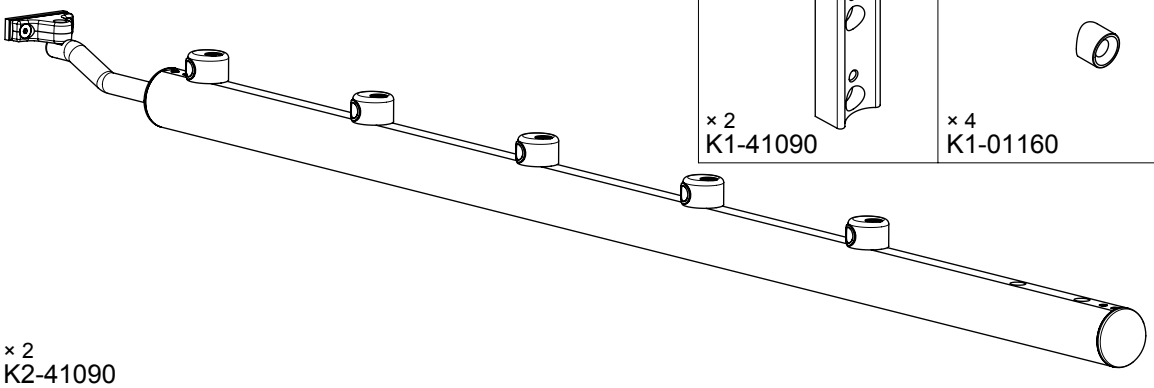
***Steiggeländer PROVA Starter-Set für 4 Stufen***
***PROVA banister start for 4 steps***

17



× 2
K2-04040

20



× 2
K2-41090

21



× 2
K1-41090

22

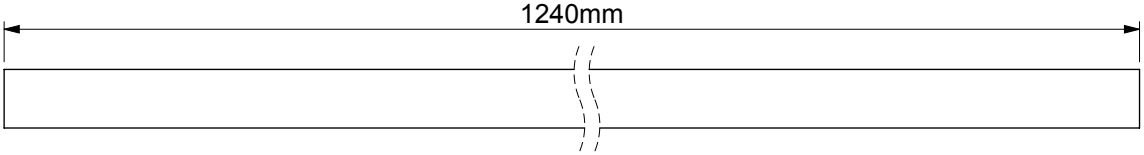


× 4
K1-01160

26

∅40mm



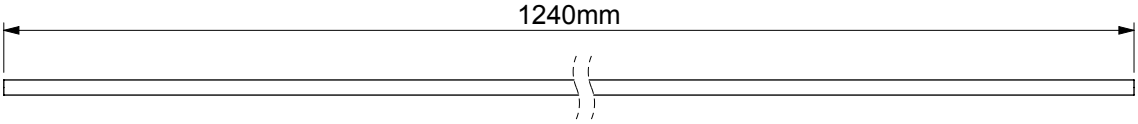



× 1
K1-01107

27

∅10mm






× 5
K1-18060

28



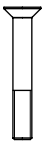
× 10
K1-01010

29



× 1
K2-14930

51



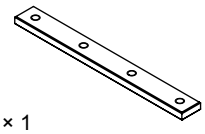
× 4
K3-02010
*M10×70*



## 68041

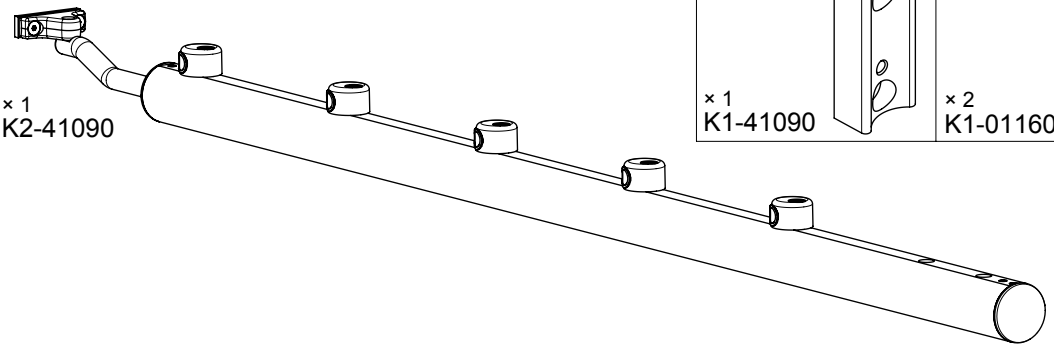
***Steiggeländer PROVA Ergänzungs-Set für 4 Stufen***
***PROVA banister extension for 4 steps***

15



× 1
K1-01221

20



× 1
K2-41090

21



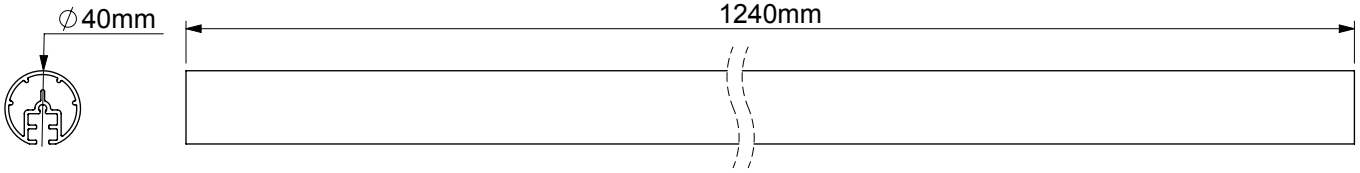
× 1
K1-41090

22



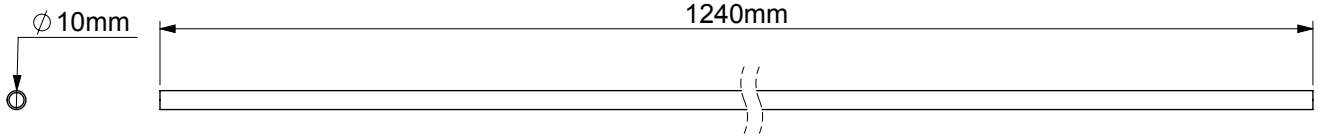
× 2
K1-01160

26




× 1
K1-01107

27




× 5
K1-18060

29



× 1
K2-14930

51



× 2
K3-02010
*M10×70*

53



× 5
K3-05050
*M5 x 12*

54



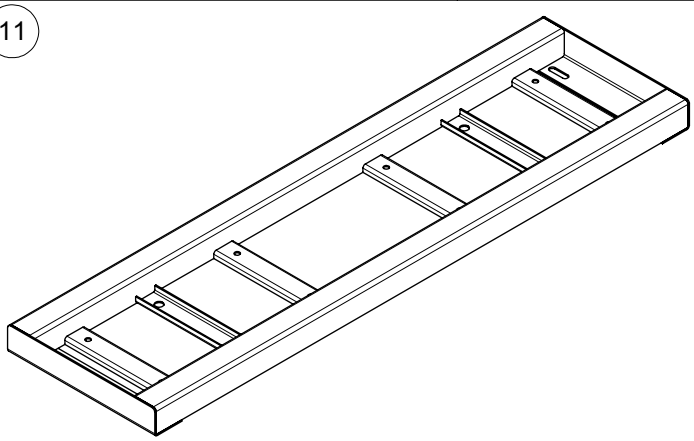
× 5
K3-08023
*Ø8*

## 68080 / 68081

***Einlege-Stufe***
***Board tread***

***80 cm / 100 cm***

11



56



× 4
K3-03046
*M6*

58



× 4
K3-02220
*M6×20*

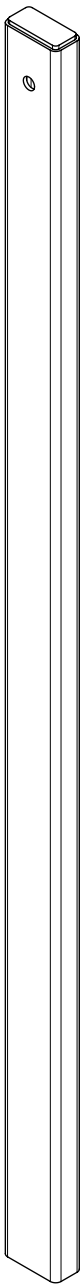
65



× 4
K3-04016
*Ø6*

| **68098** | ***Unterstützung*** ***Support*** | **OPTION** |
|---|---|---|

(24)



× 1
K1-41950

(26)



× 1
K1-41955

(27)



× 1
K1-41956

(41)



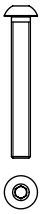
× 1
K3-04110
*Ø10*

(43)



× 1
K3-03051
*M10*

(52)



× 1
K3-02375
*M10 x 75*

(53)



× 2
K3-05007
*M5 x 5*

(54)

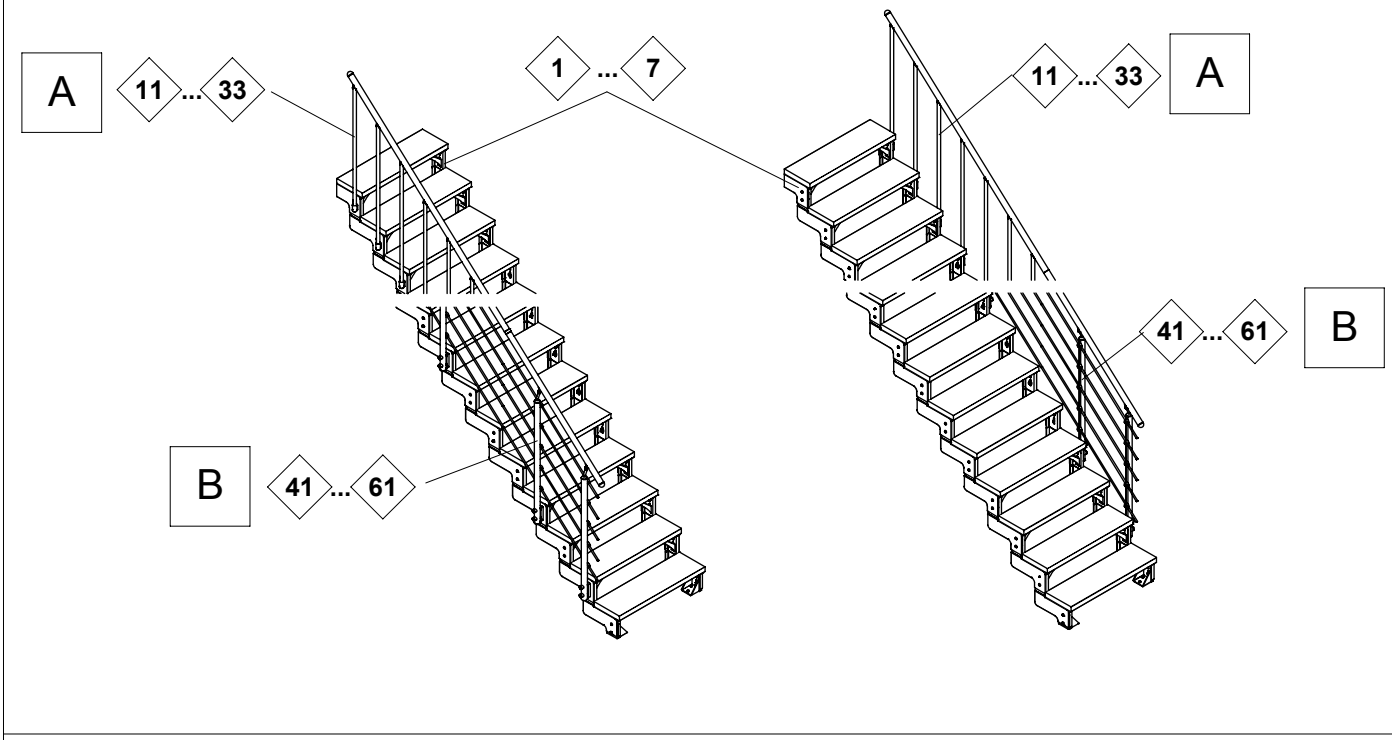


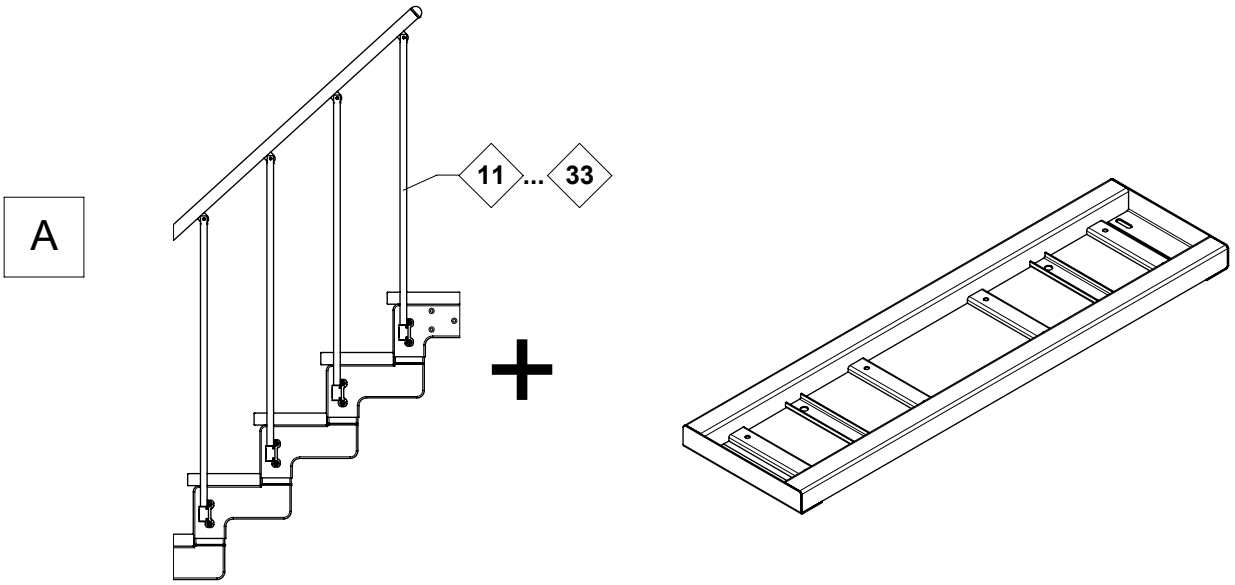
× 1
K3-08002
*Ø8 x 40*

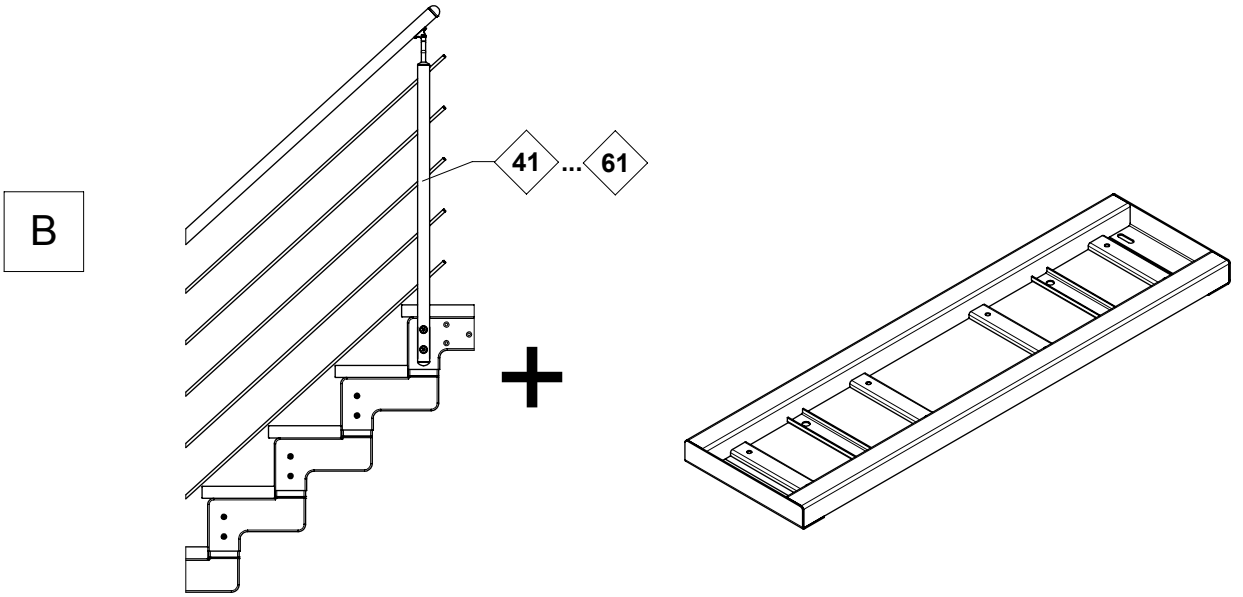
(55)

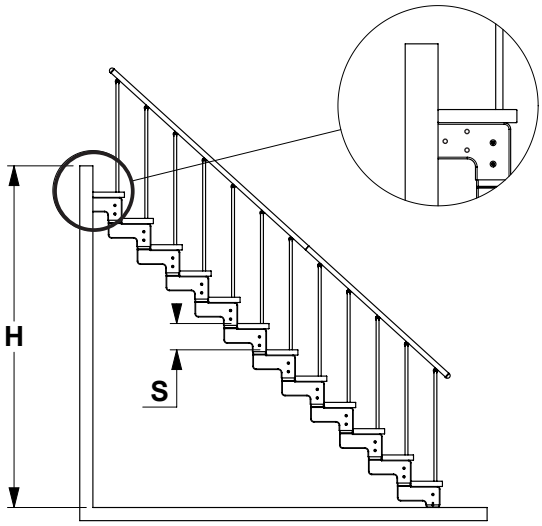


× 1
K3-06032
*Ø6 x 60*

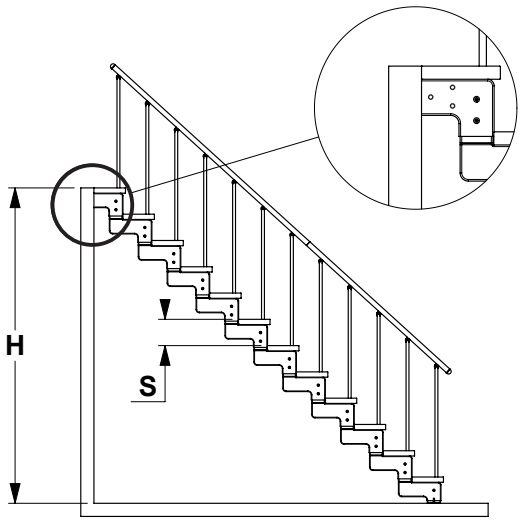

A
11 ... 33
1 ... 7
11 ... 33
A
41 ... 61
B
B
41 ... 61


A
11 ... 33


B
41 ... 61

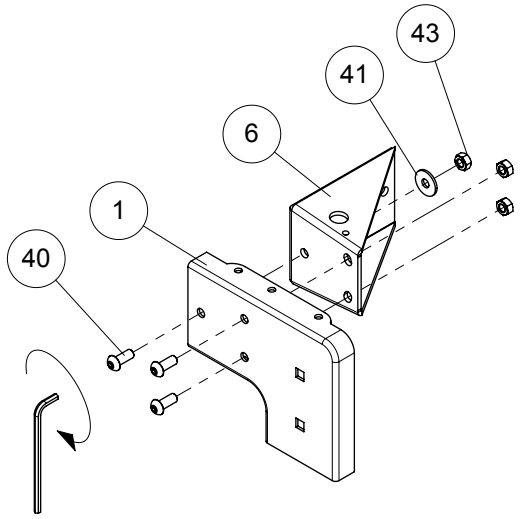



| H | S | | | | |
|---|---|---|---|---|---|
| | 180 mm | 190 mm | 200 mm | 210 mm | 220 mm |
| 2 | 540 | 570 | 600 | 630 | 660 |
| 3 | 720 | 760 | 800 | 840 | 880 |
| 4 | 900 | 950 | 1000 | 1050 | 1100 |
| 5 | 1080 | 1140 | 1200 | 1260 | 1320 |
| 6 | 1260 | 1330 | 1400 | 1470 | 1540 |
| 7 | 1440 | 1520 | 1600 | 1680 | 1760 |
| 8 | 1620 | 1710 | 1800 | 1890 | 1980 |
| 9 | 1800 | 1900 | 2000 | 2100 | 2200 |
| 10 | 1980 | 2090 | 2200 | 2310 | 2420 |
| 11 | 2160 | 2280 | 2400 | 2520 | 2640 |
| 12 | 2340 | 2470 | 2600 | 2730 | 2860 |

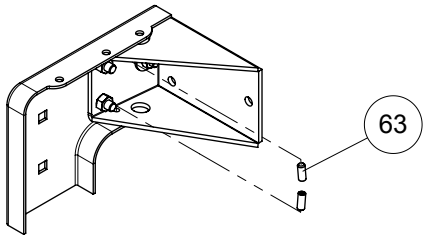



| H | S | | | | |
|---|---|---|---|---|---|
| | 180 mm | 190 mm | 200 mm | 210 mm | 220 mm |
| 2 | 360 | 380 | 400 | 420 | 440 |
| 3 | 540 | 570 | 600 | 630 | 660 |
| 4 | 720 | 760 | 800 | 840 | 880 |
| 5 | 900 | 950 | 1000 | 1050 | 1100 |
| 6 | 1080 | 1140 | 1200 | 1260 | 1320 |
| 7 | 1260 | 1330 | 1400 | 1470 | 1540 |
| 8 | 1440 | 1520 | 1600 | 1680 | 1760 |
| 9 | 1620 | 1710 | 1800 | 1890 | 1980 |
| 10 | 1800 | 1900 | 2000 | 2100 | 2200 |
| 11 | 1980 | 2090 | 2200 | 2310 | 2420 |
| 12 | 2160 | 2280 | 2400 | 2520 | 2640 |

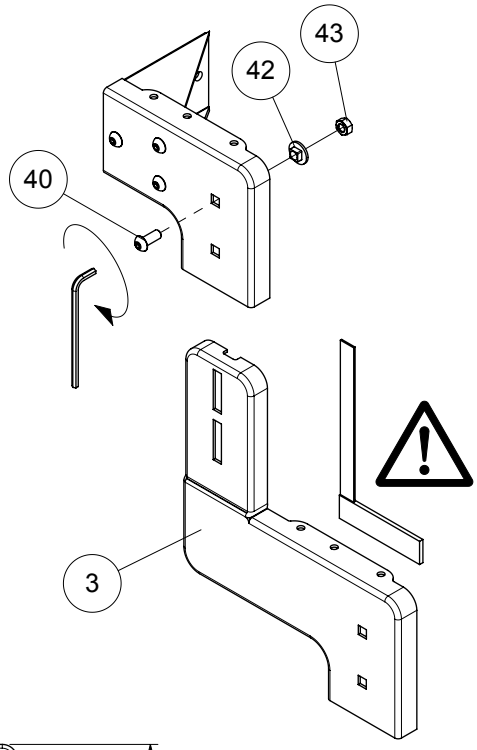
**1**

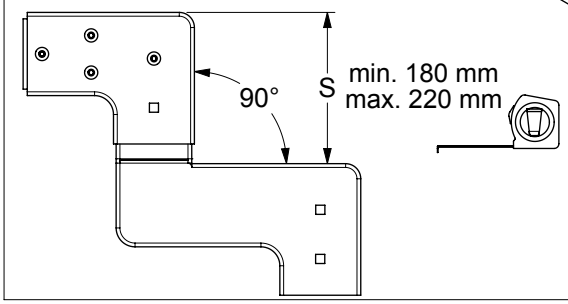


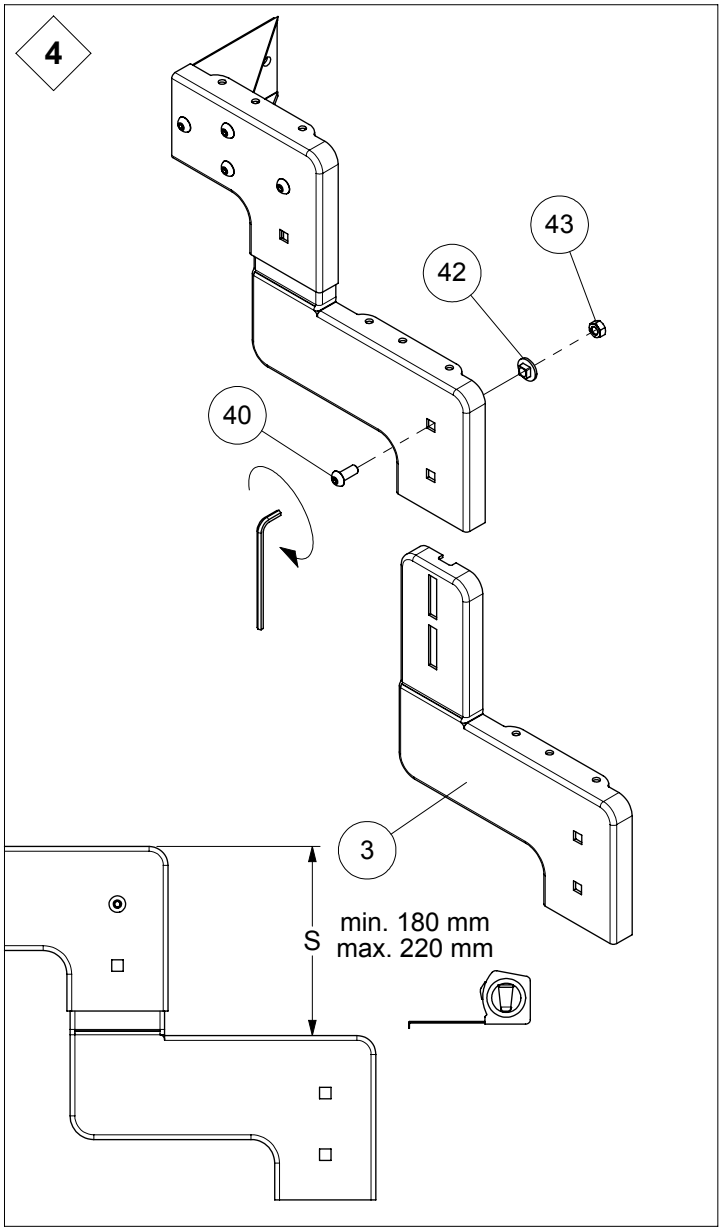

**2**

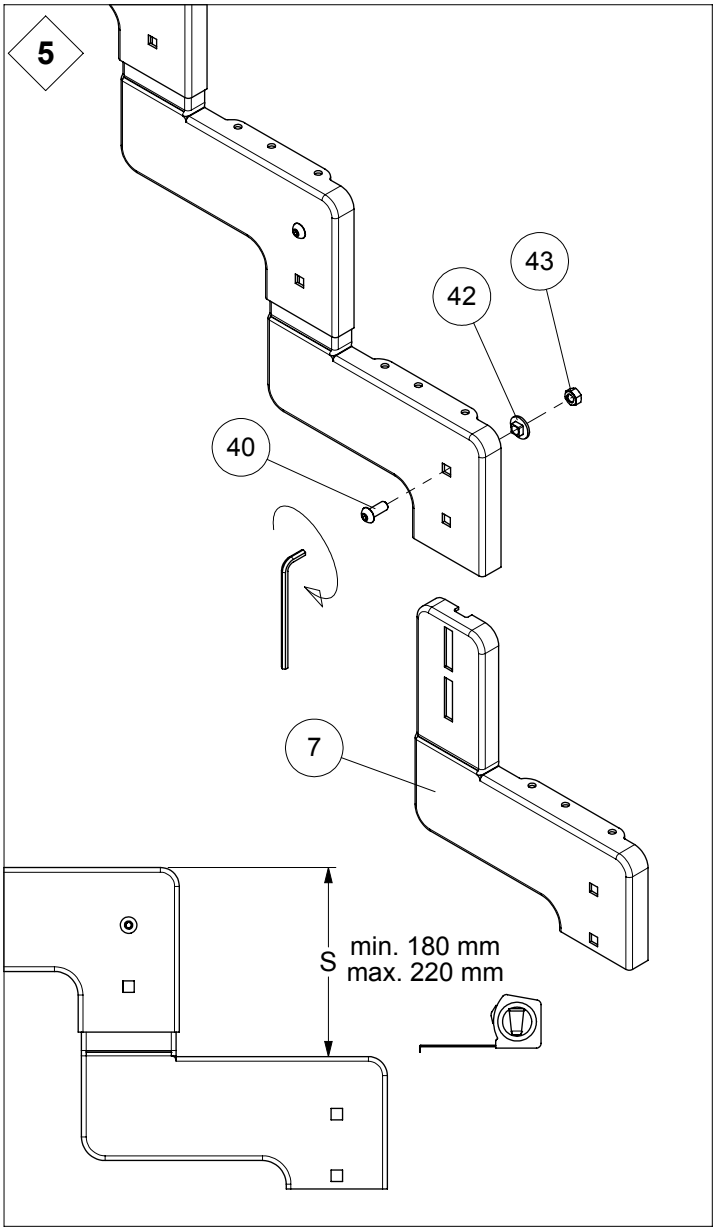


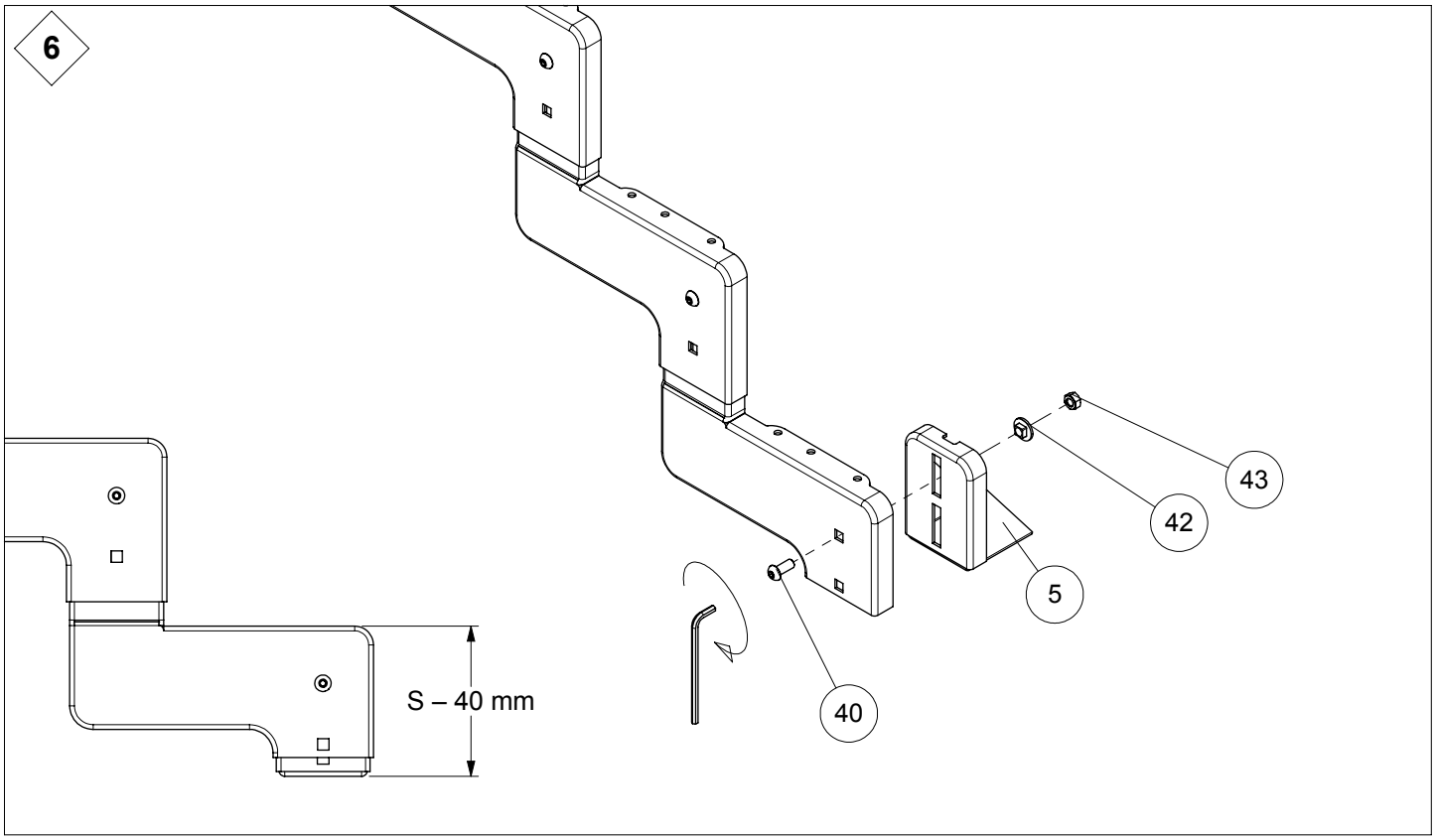

**3**



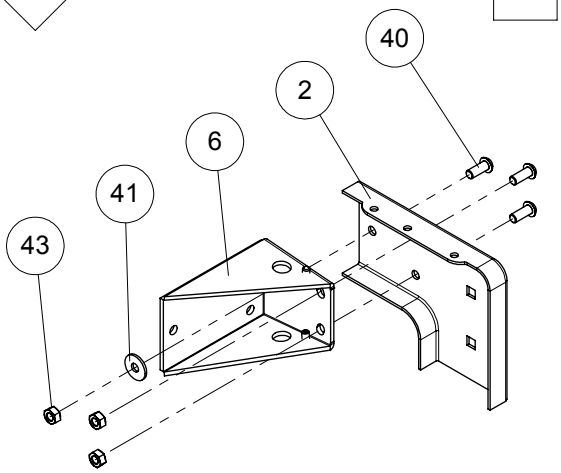

4
43
42
40
3
S
min. 180 mm
max. 220 mm


5
43
42
40
7
S
min. 180 mm
max. 220 mm

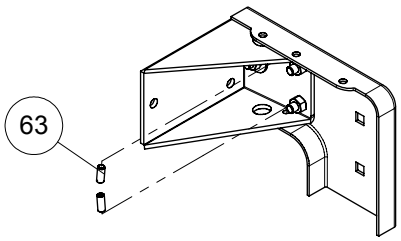

6
43
42
5
40
S – 40 mm

**10a**

A

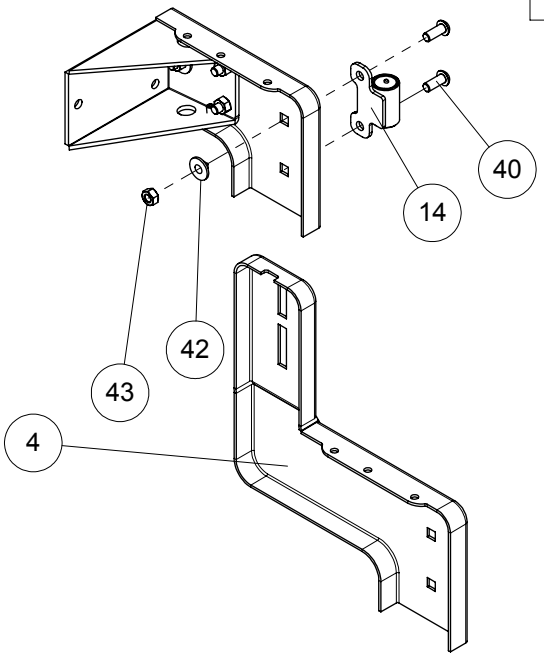


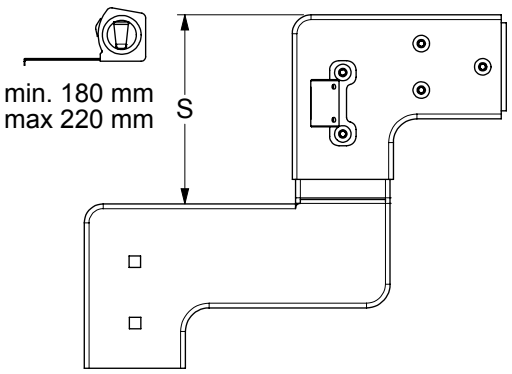

**10b**




**11**

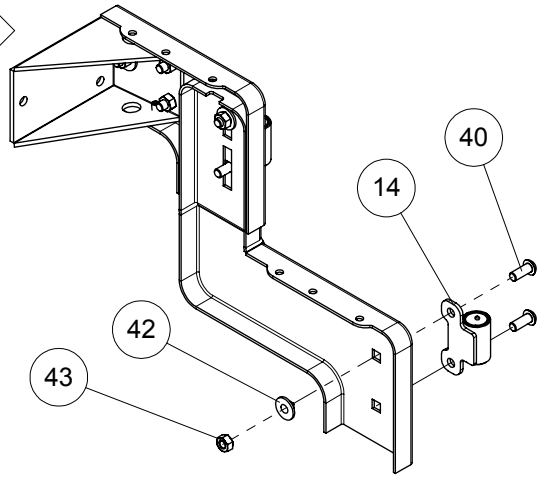
A

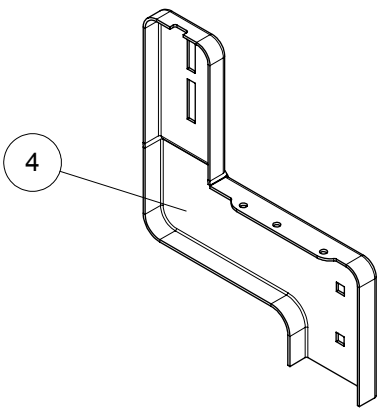


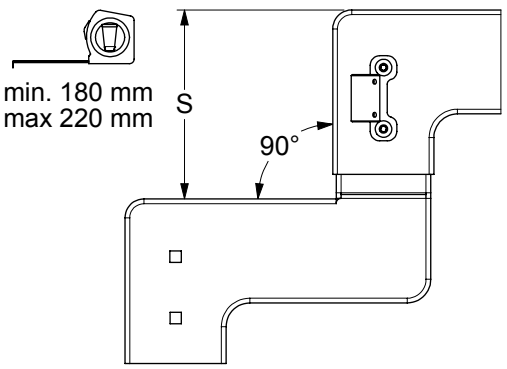




**12**

A

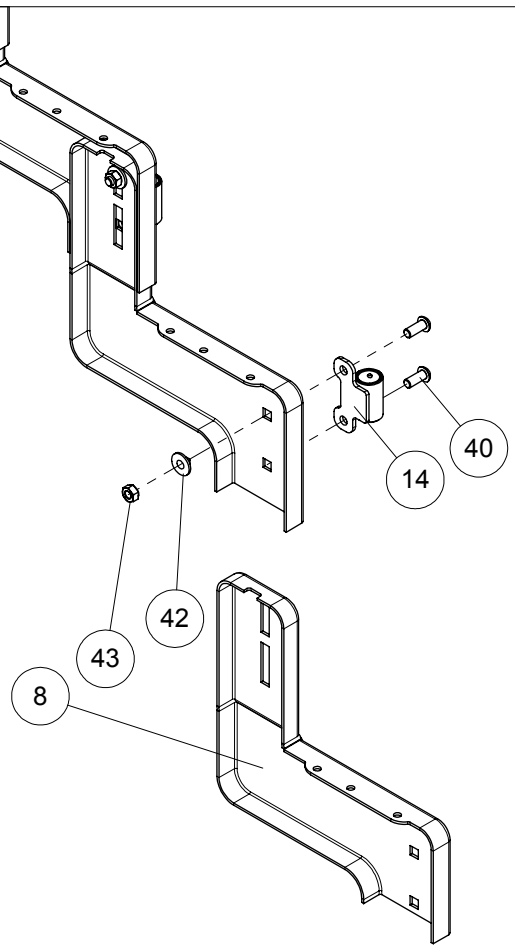


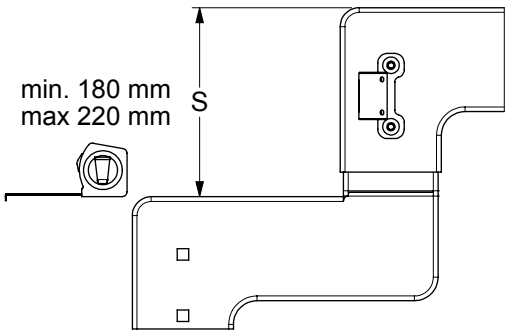



**13**

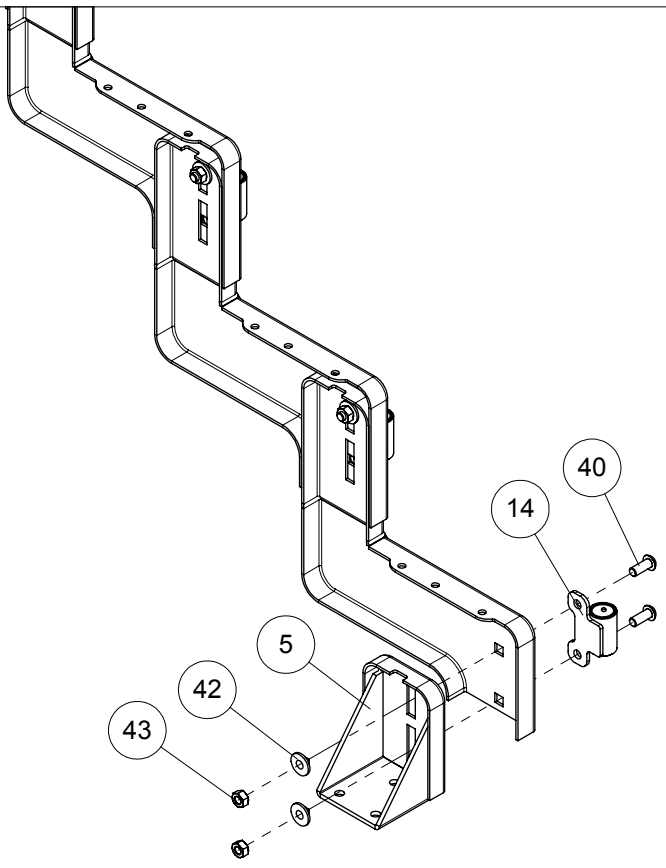
A

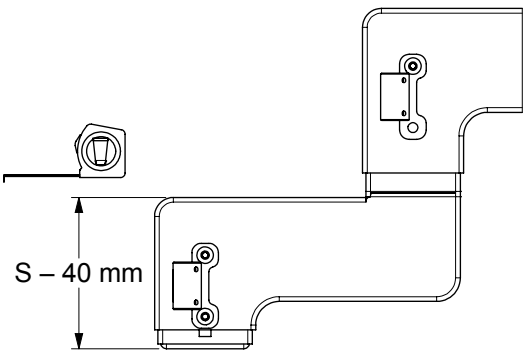


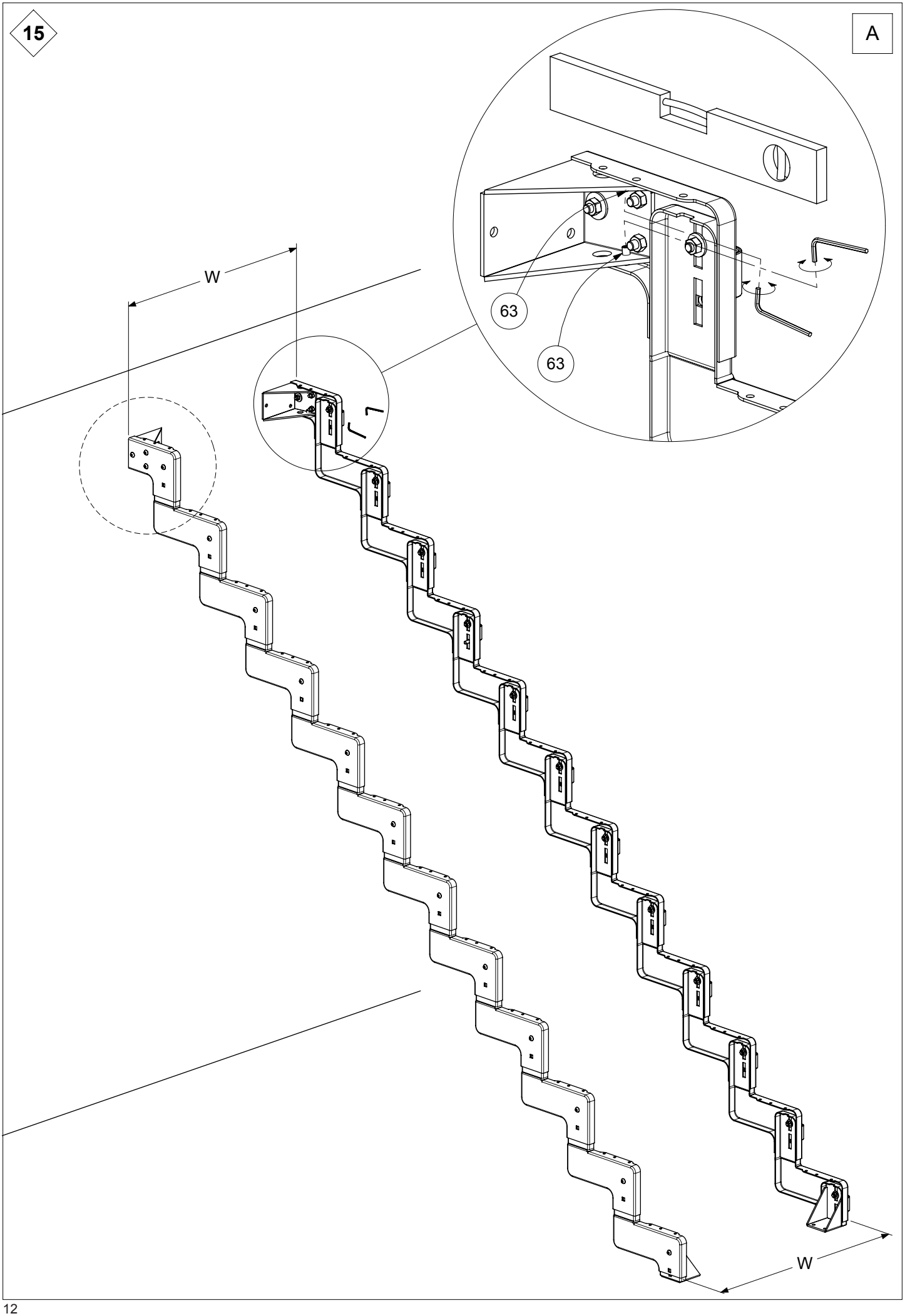



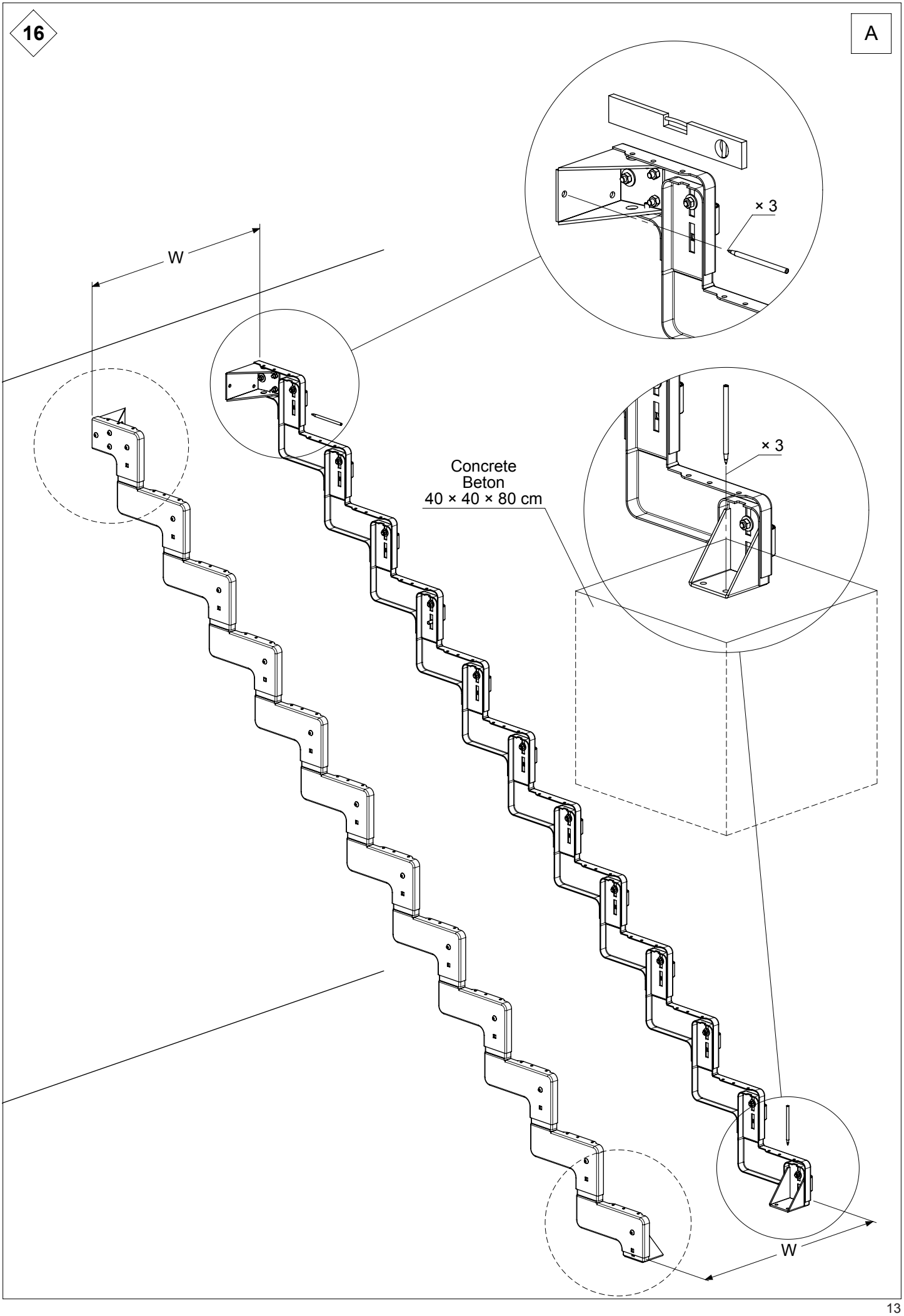

**14**

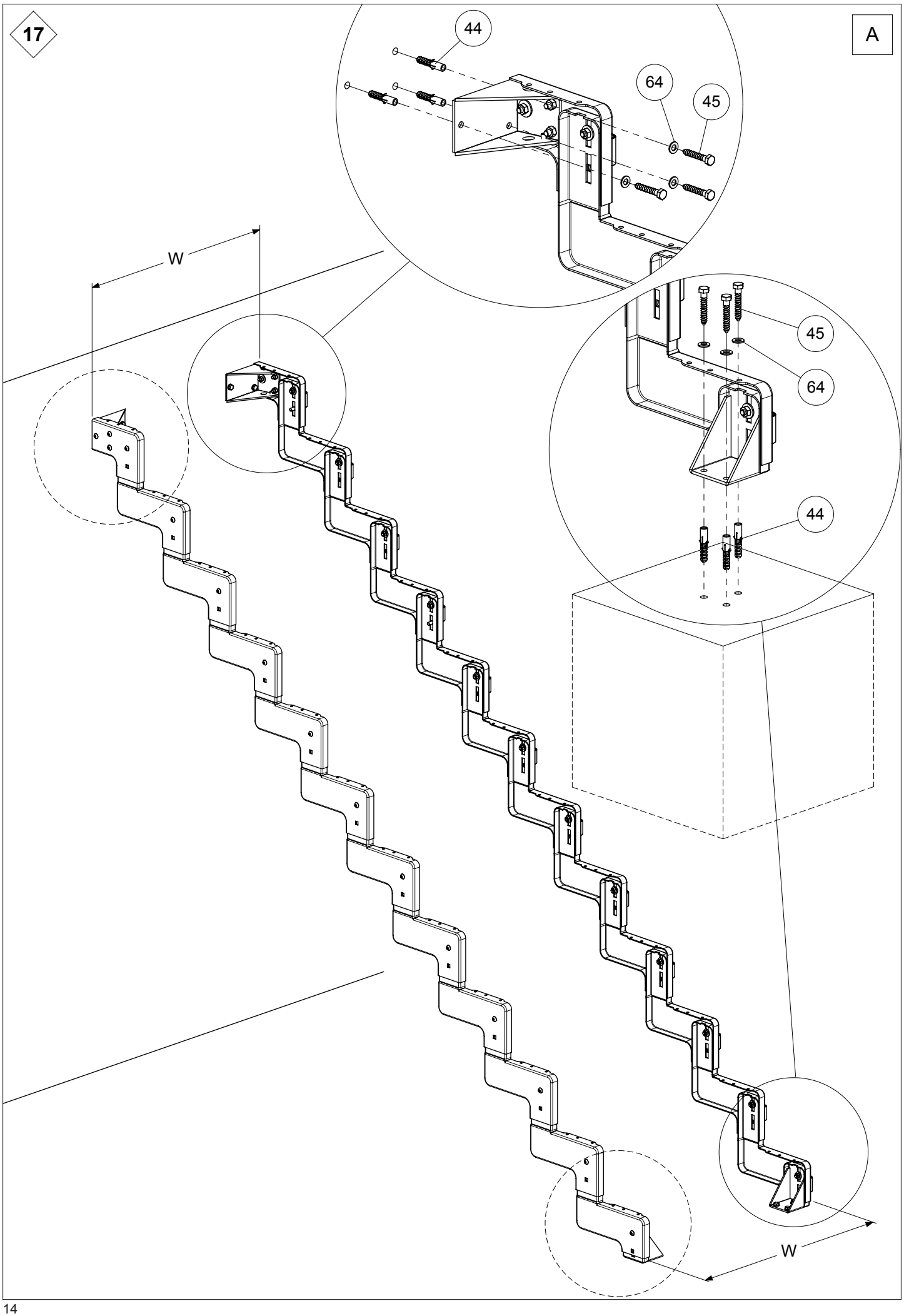
A

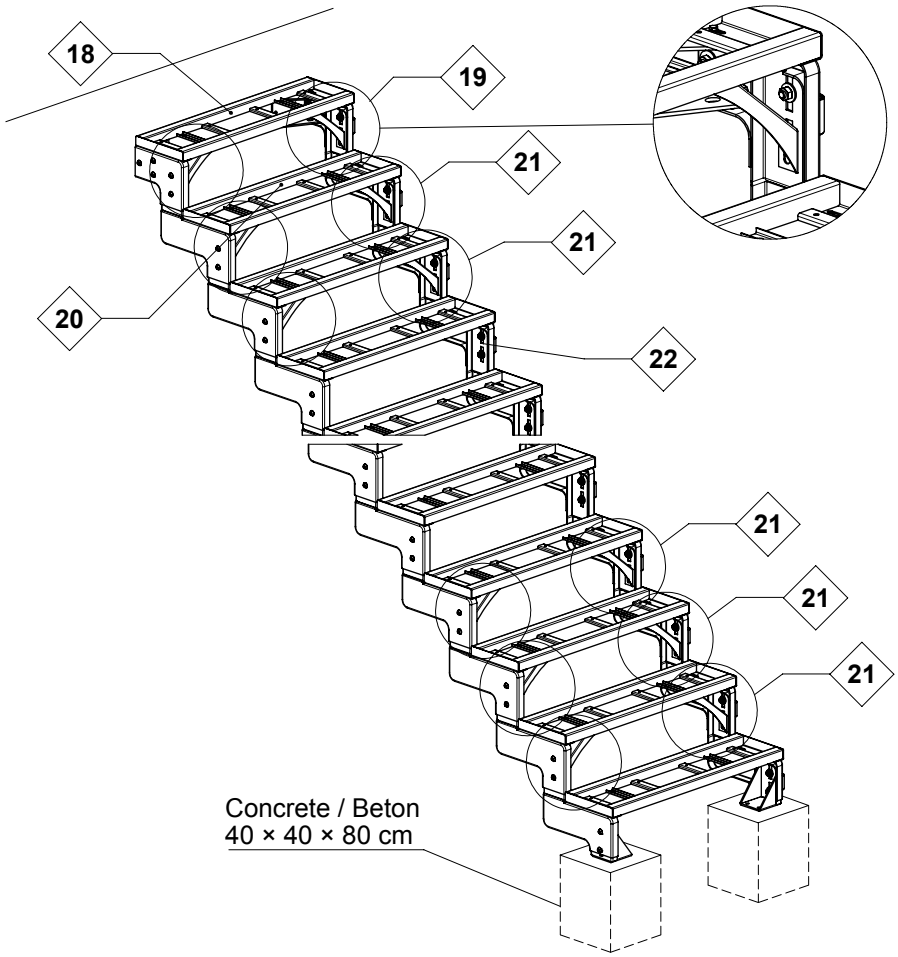



15
A
63
63
W
W

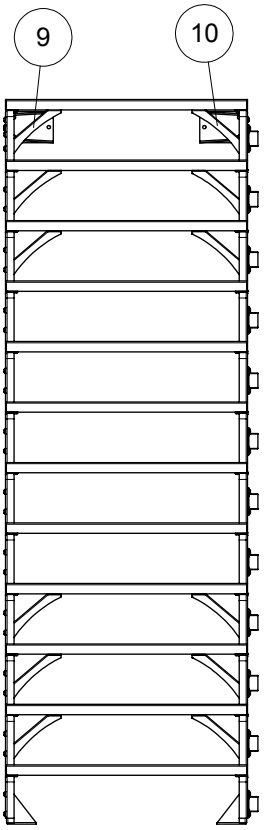

16
A
× 3
W
Concrete
Beton
40 × 40 × 80 cm
× 3
W

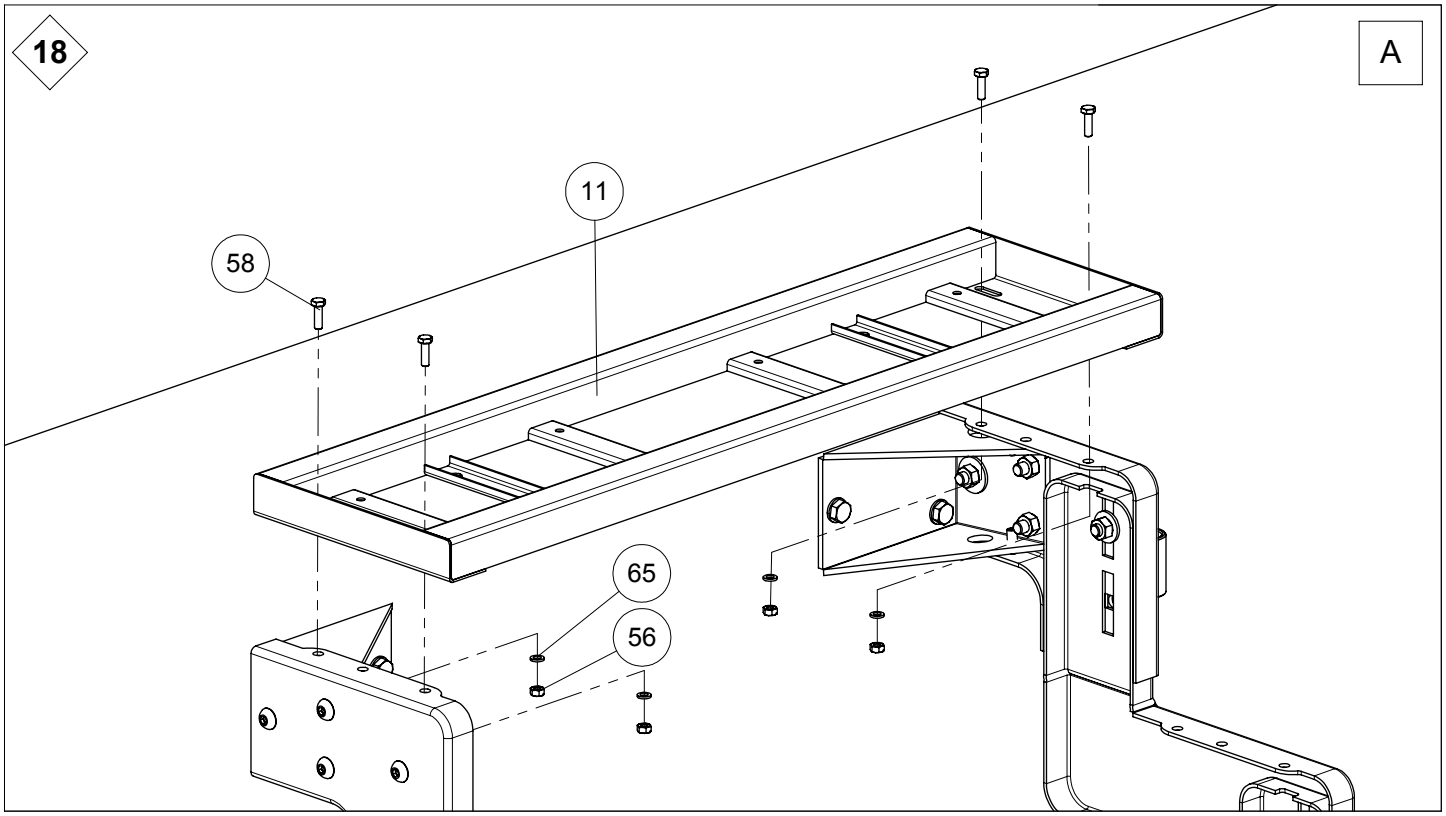

17
A
44
64
45
W
45
64
44
W



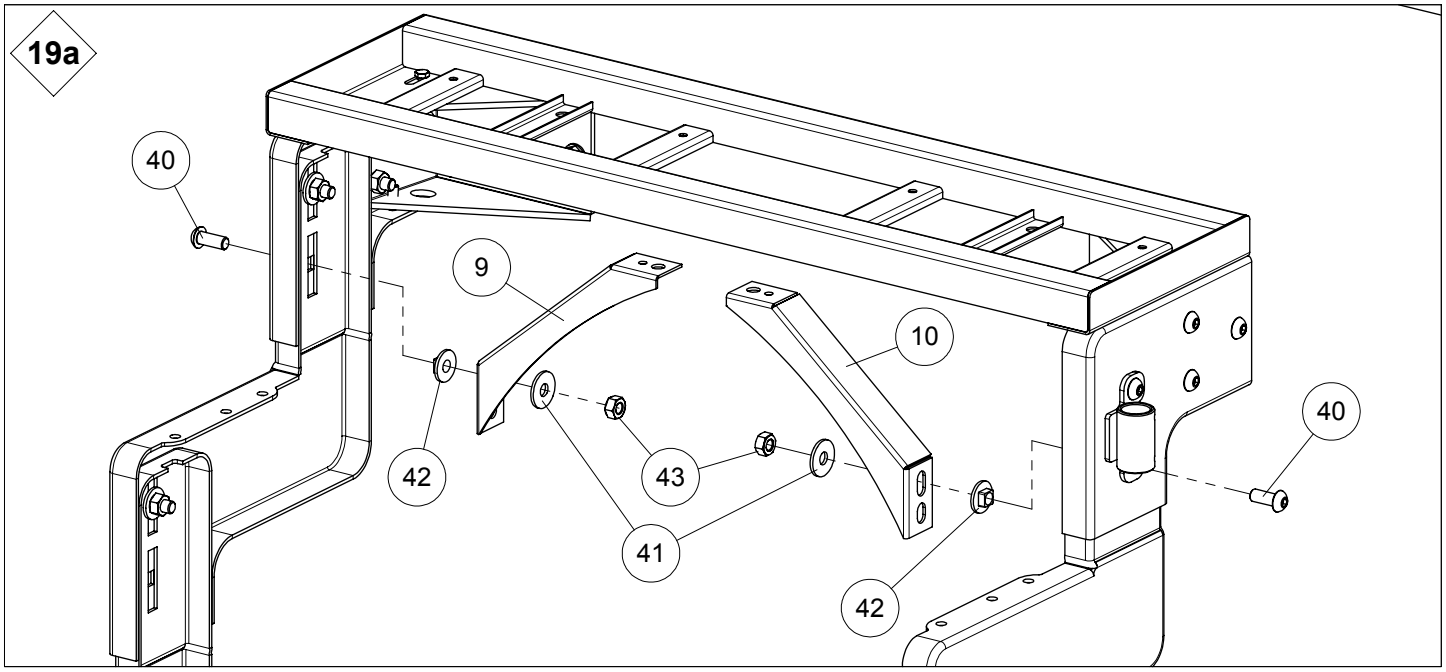

If more than 6 steps: Add (10) + (9)

Wenn mehr als 6 Stufen: (10) + (9) hinzufügen

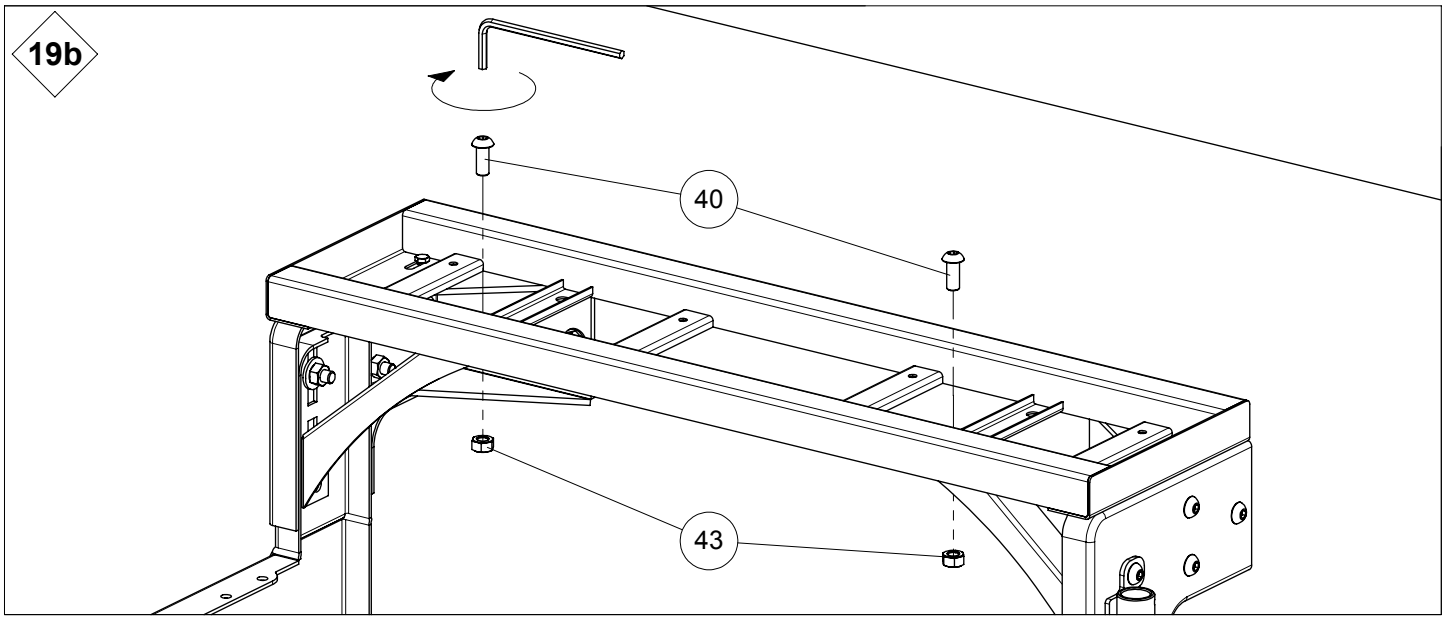


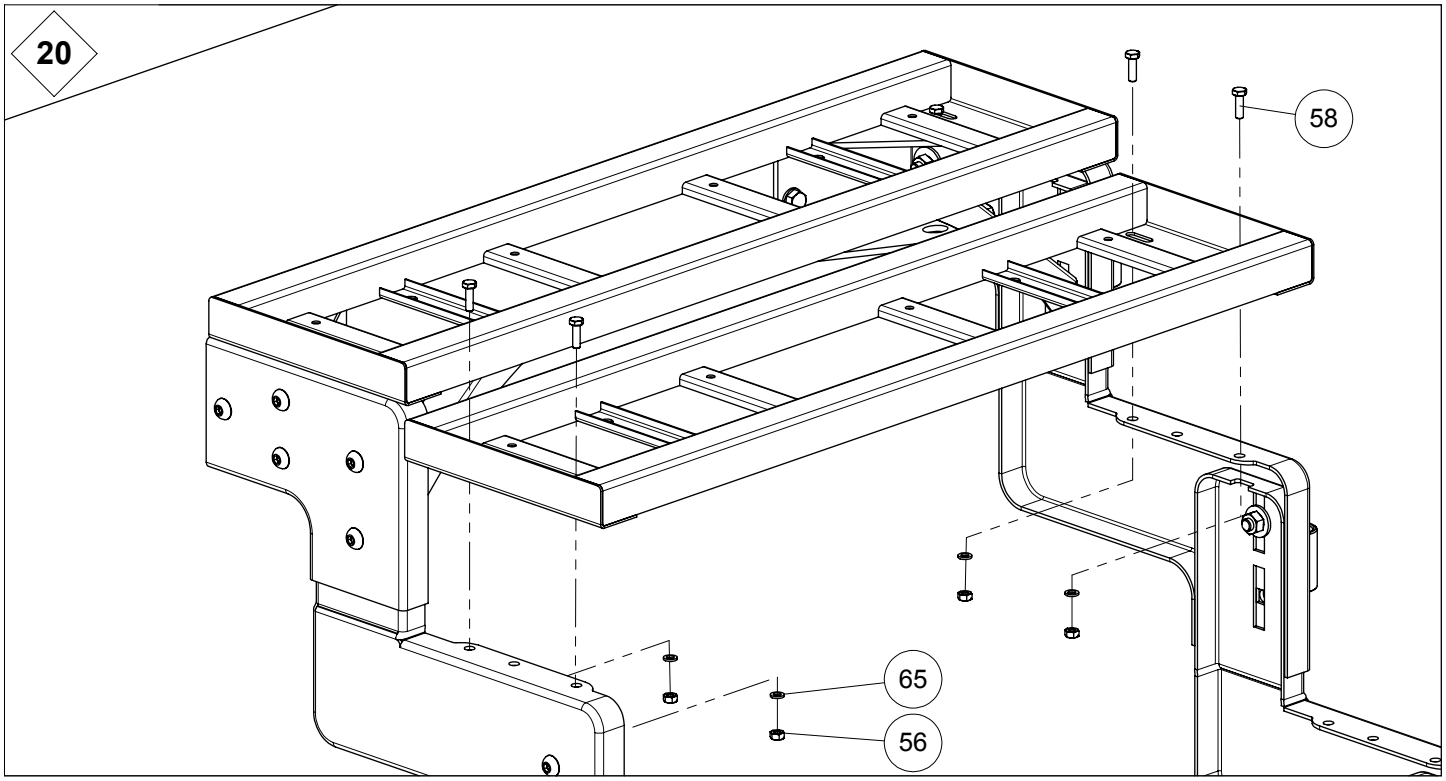
**19a**

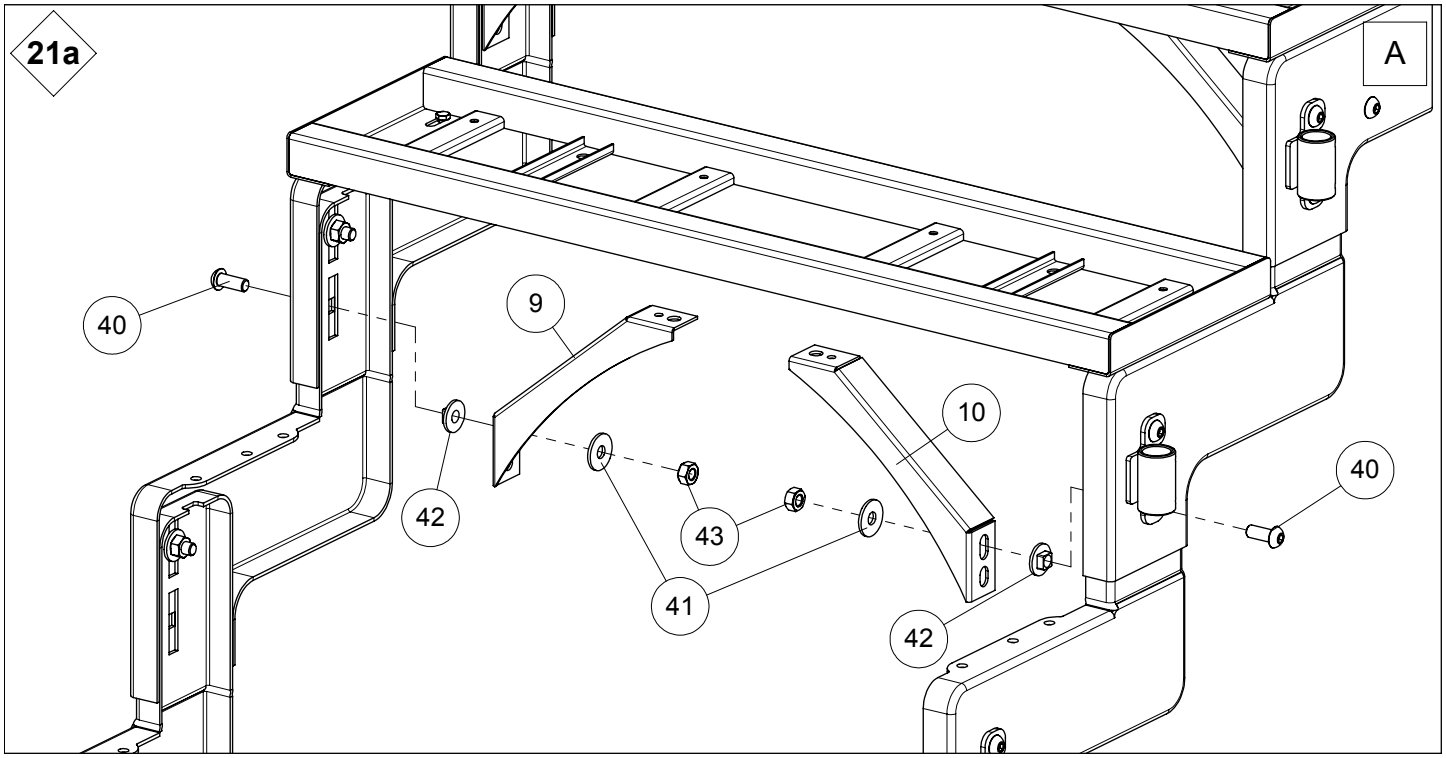


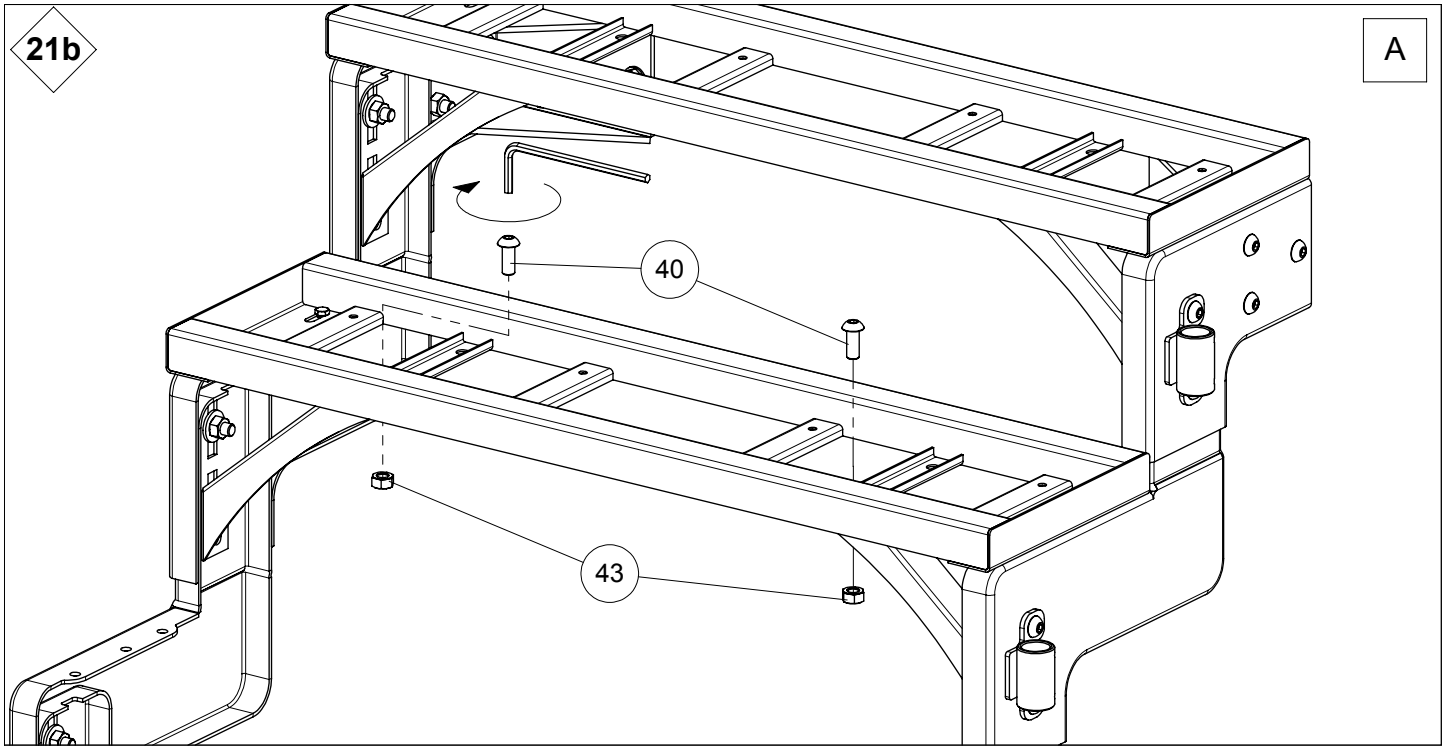

**19b**

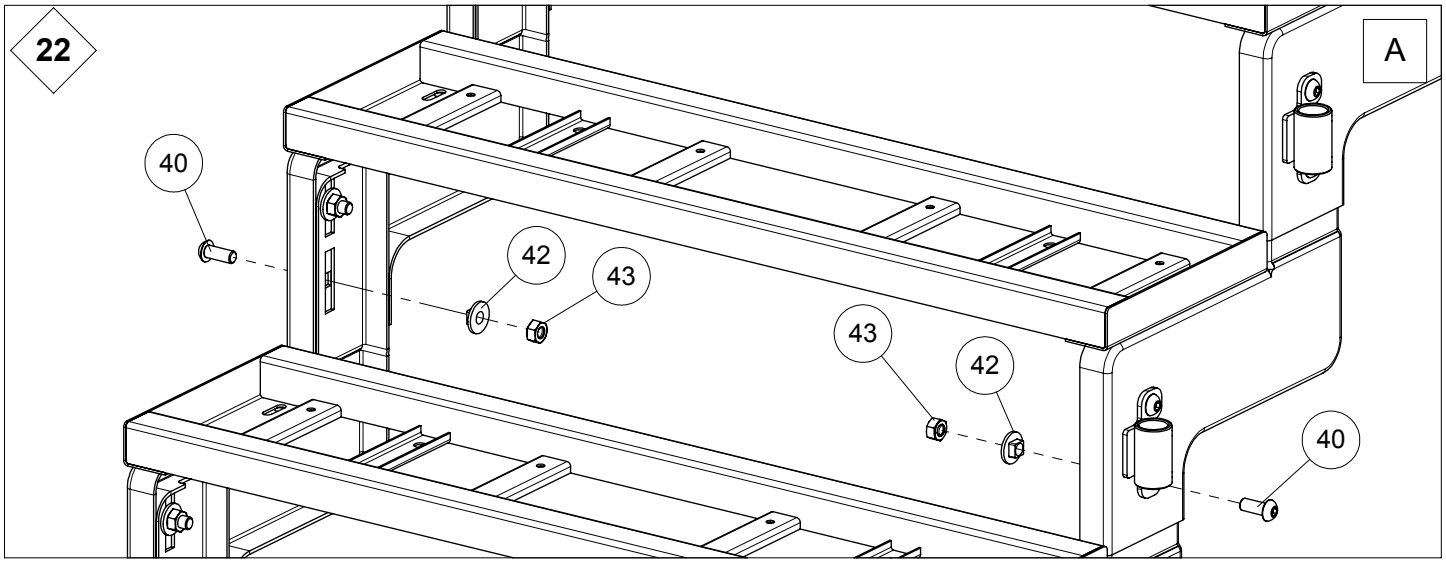



**20**



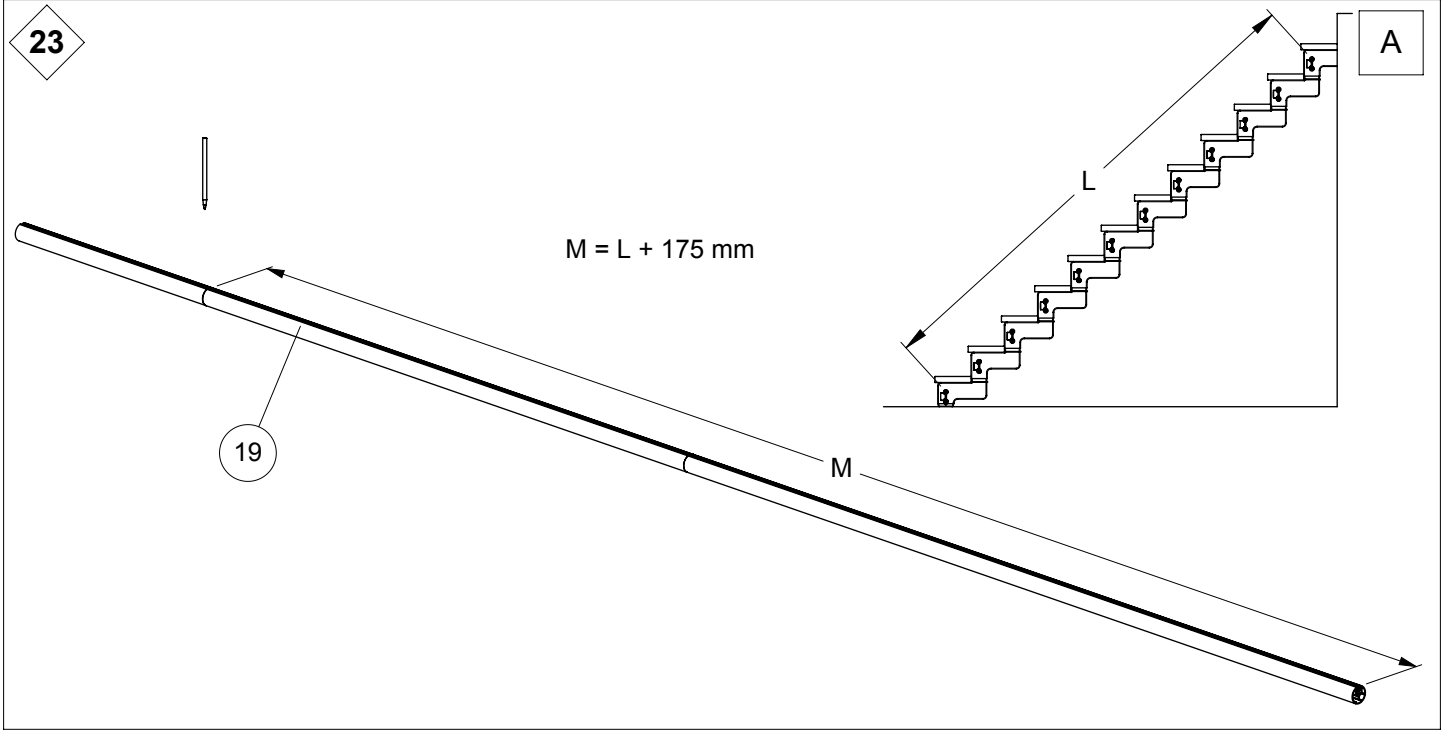

21a
A
40
9
10
40
42
43
41
42


21b
A
40
43


22
A
40
42
43
43
42
40

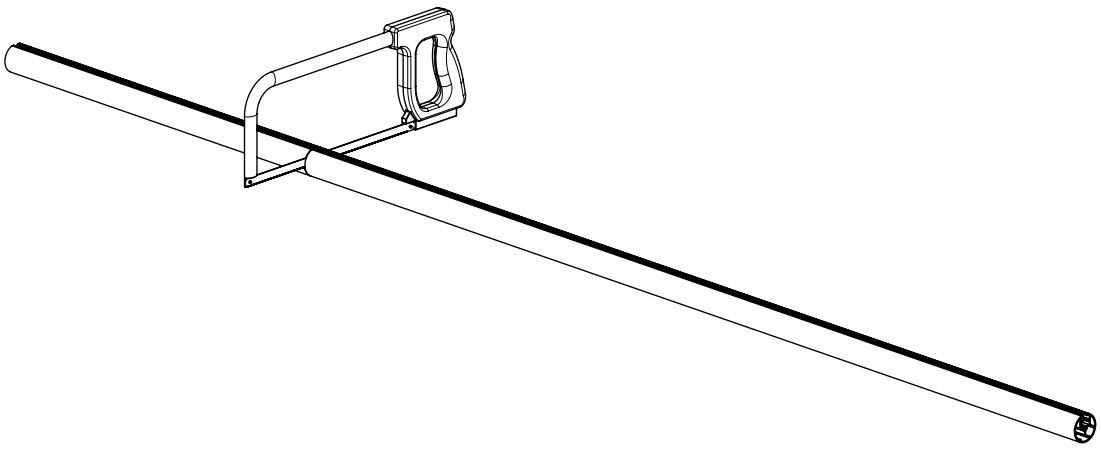
**23**

A



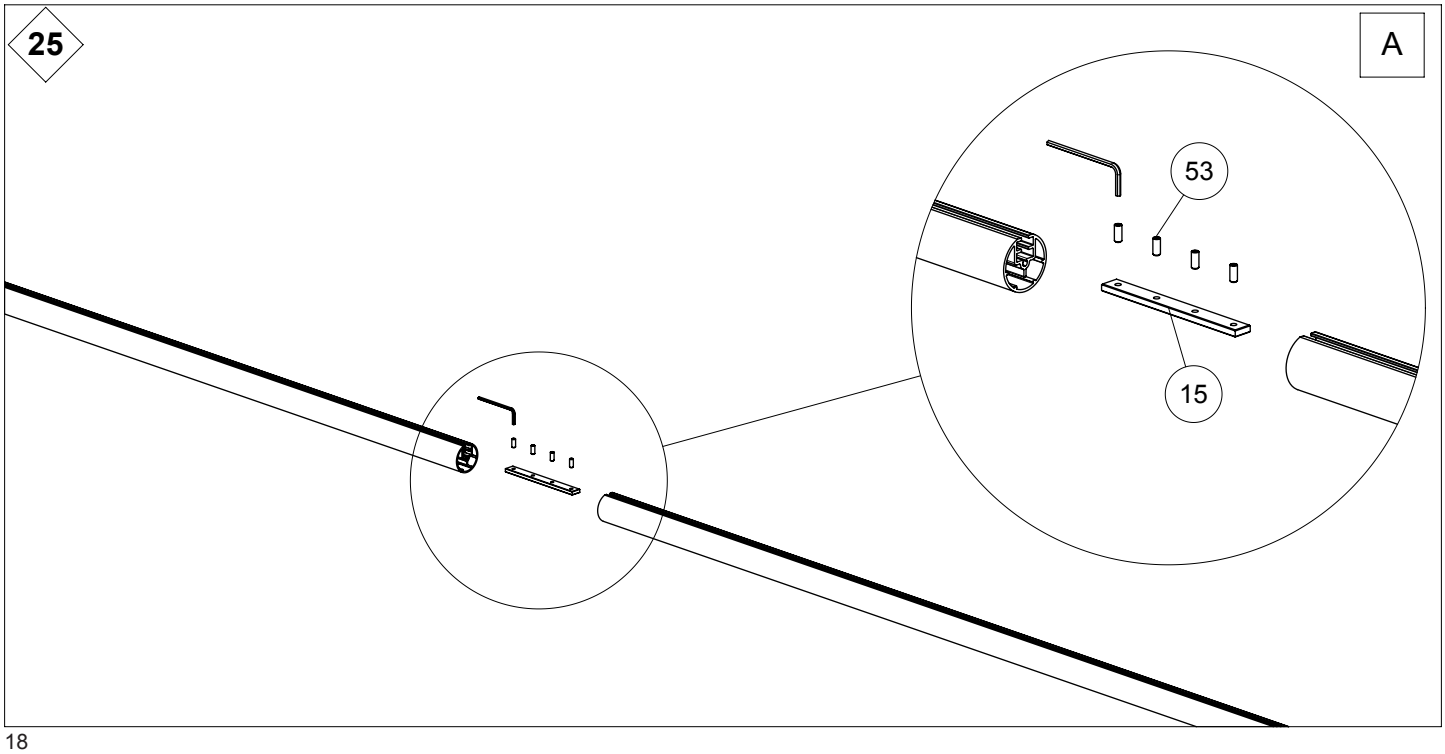

**24**

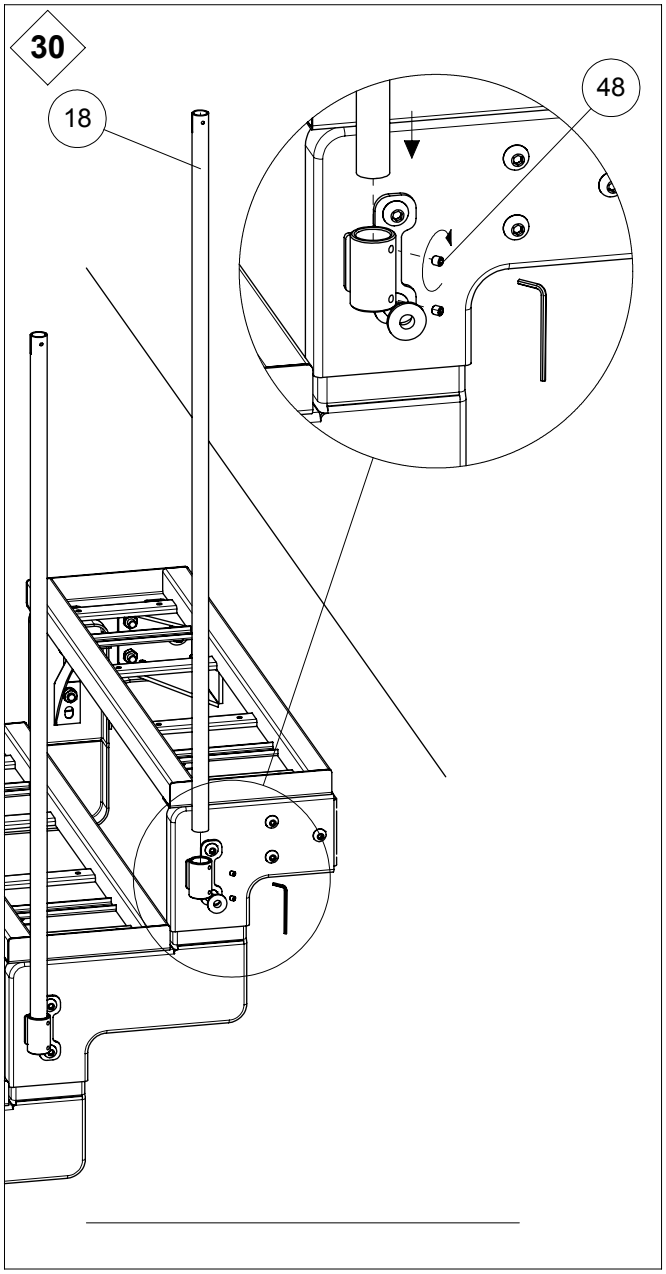
A

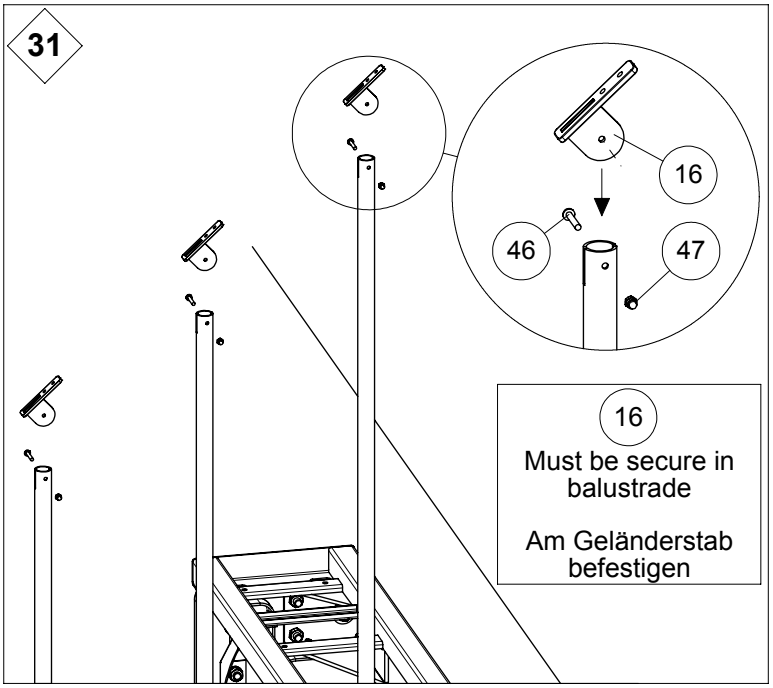


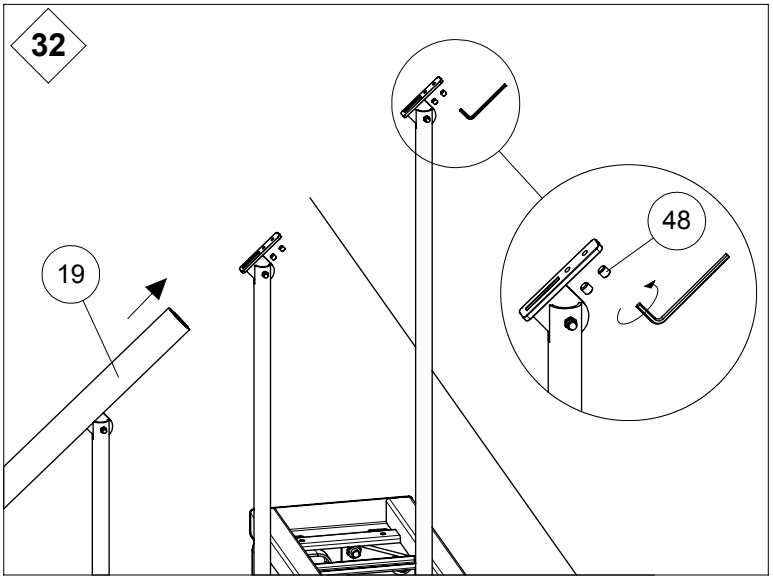
**25**

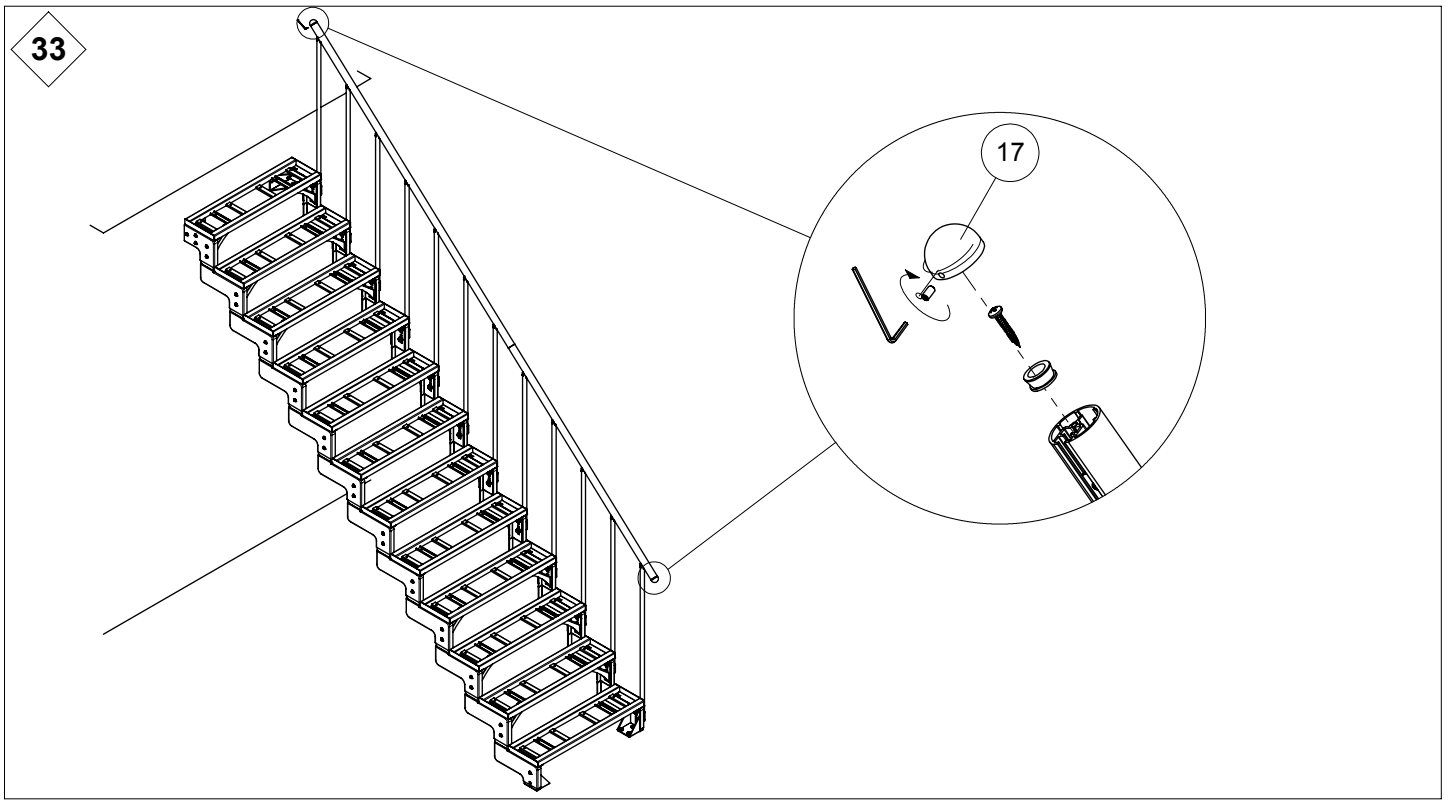
A




30
18
48

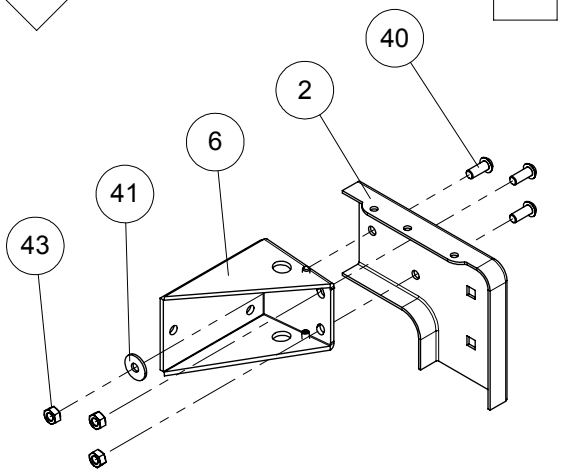

31
16
46
47
16
Must be secure in balustrade
Am Geländerstab befestigen


32
19
48

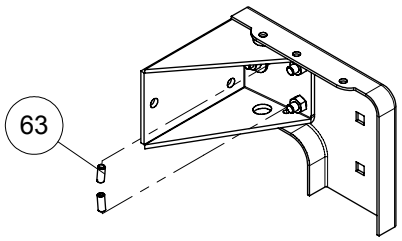

33
17

**40a**

B

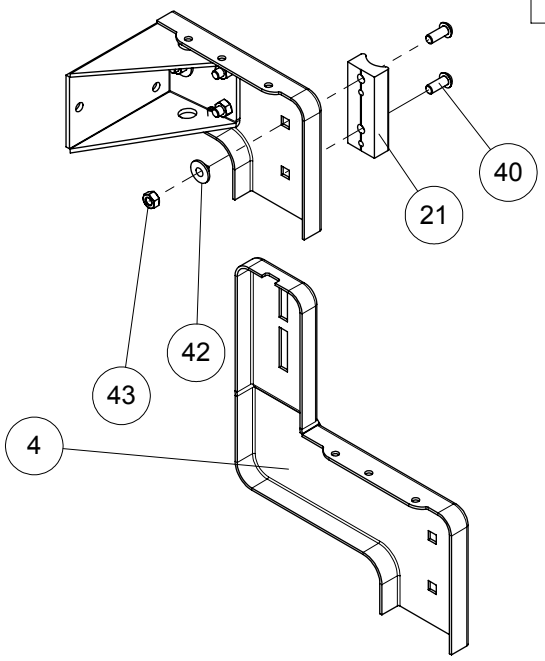


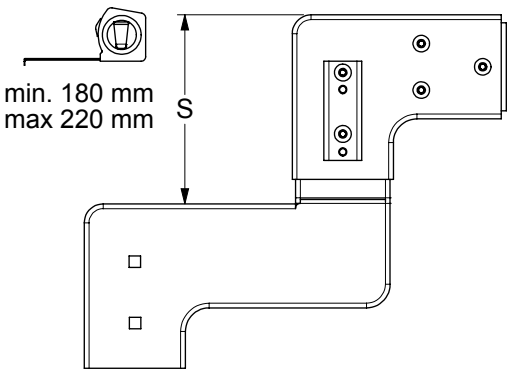

**40b**




**41**

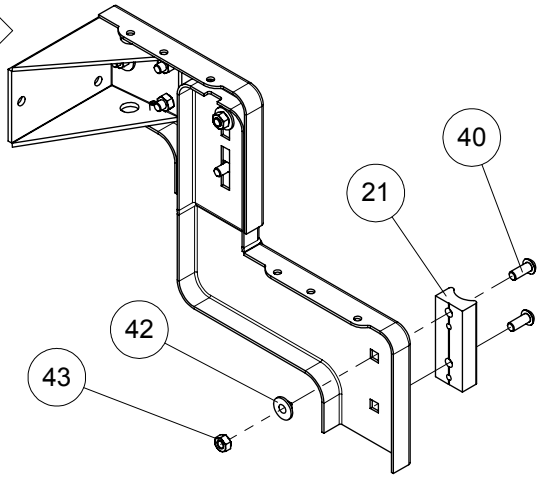
B

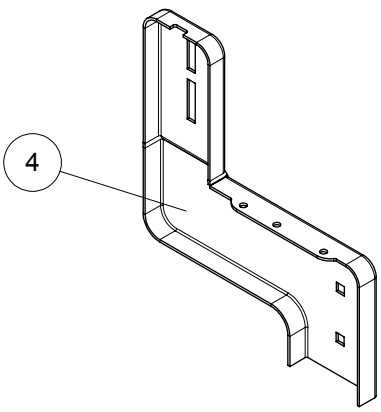


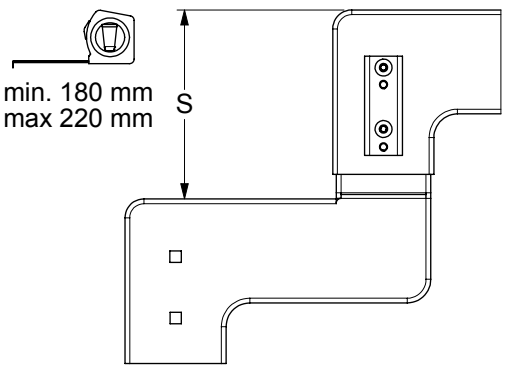




**42**

B

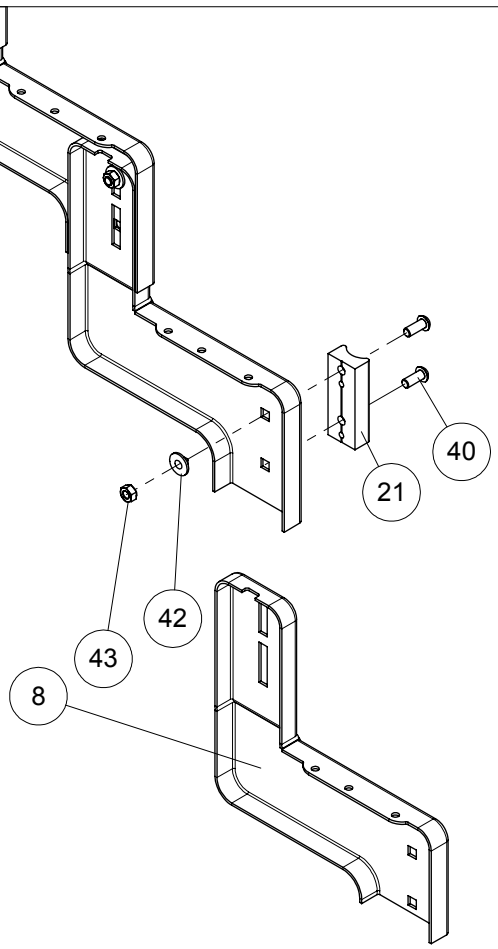


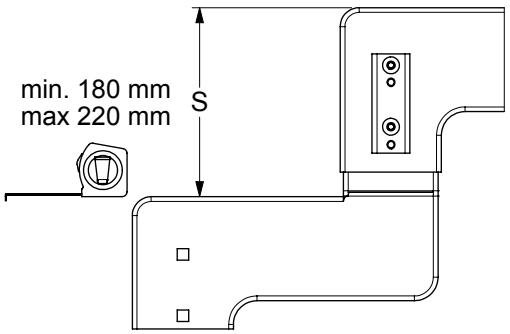



**43**

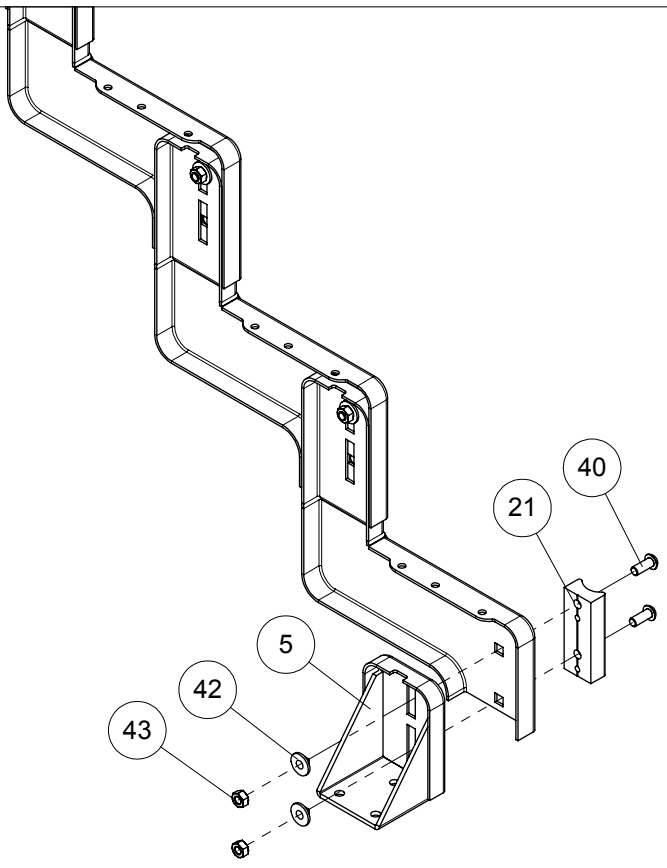
B

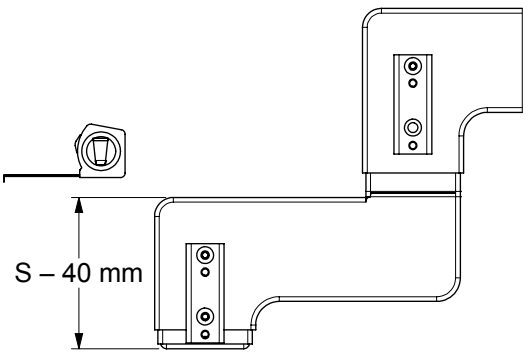


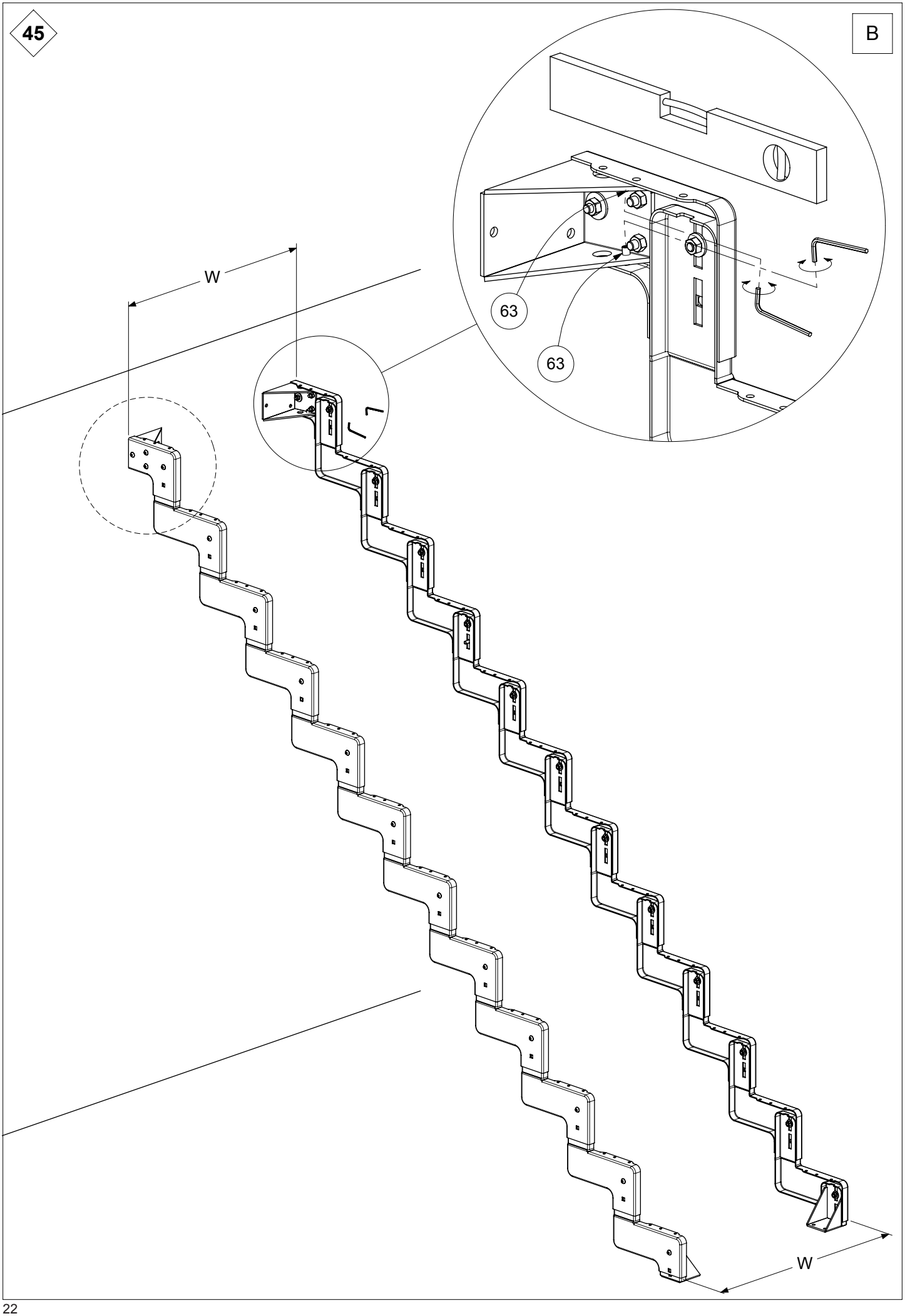



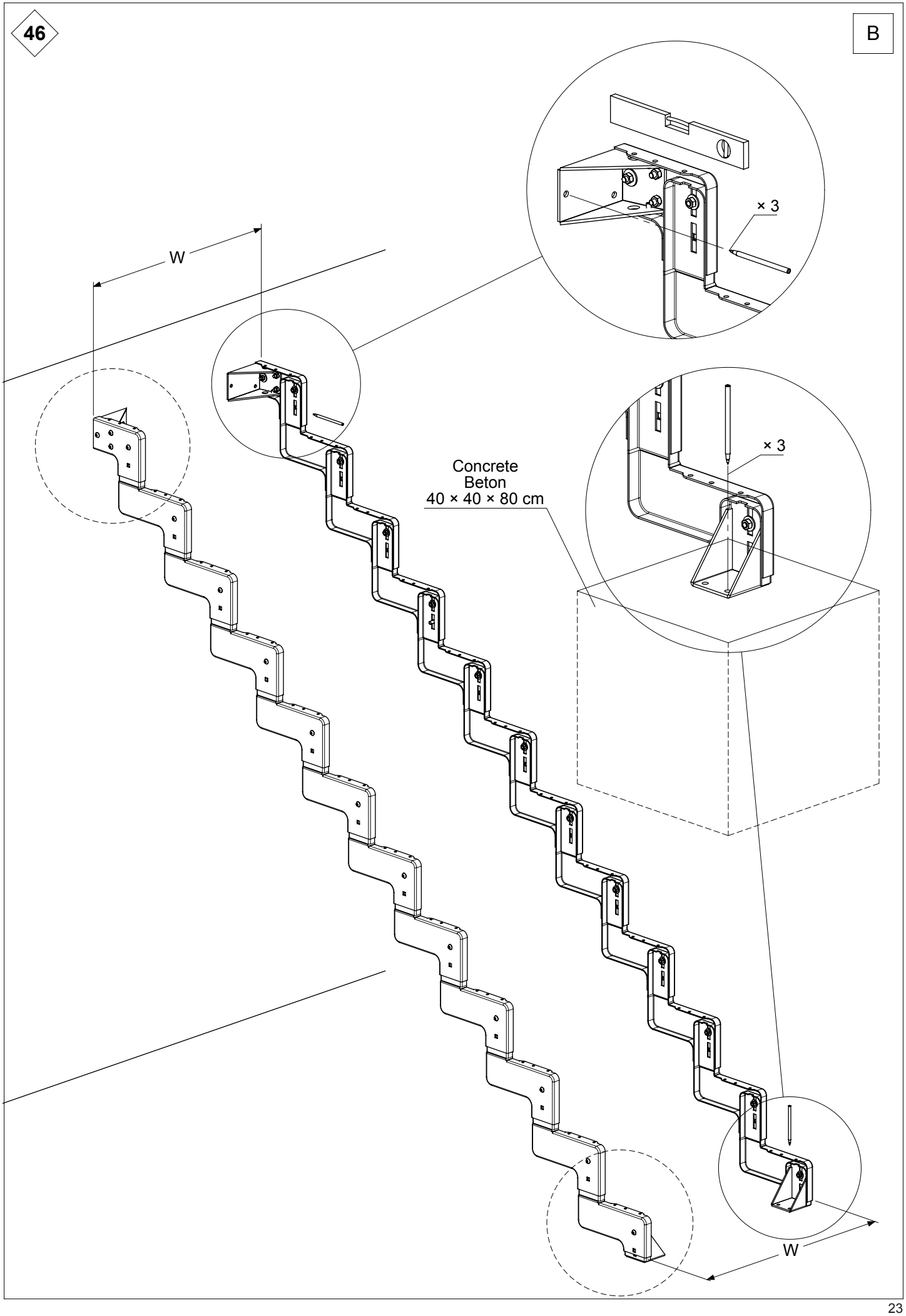

**44**

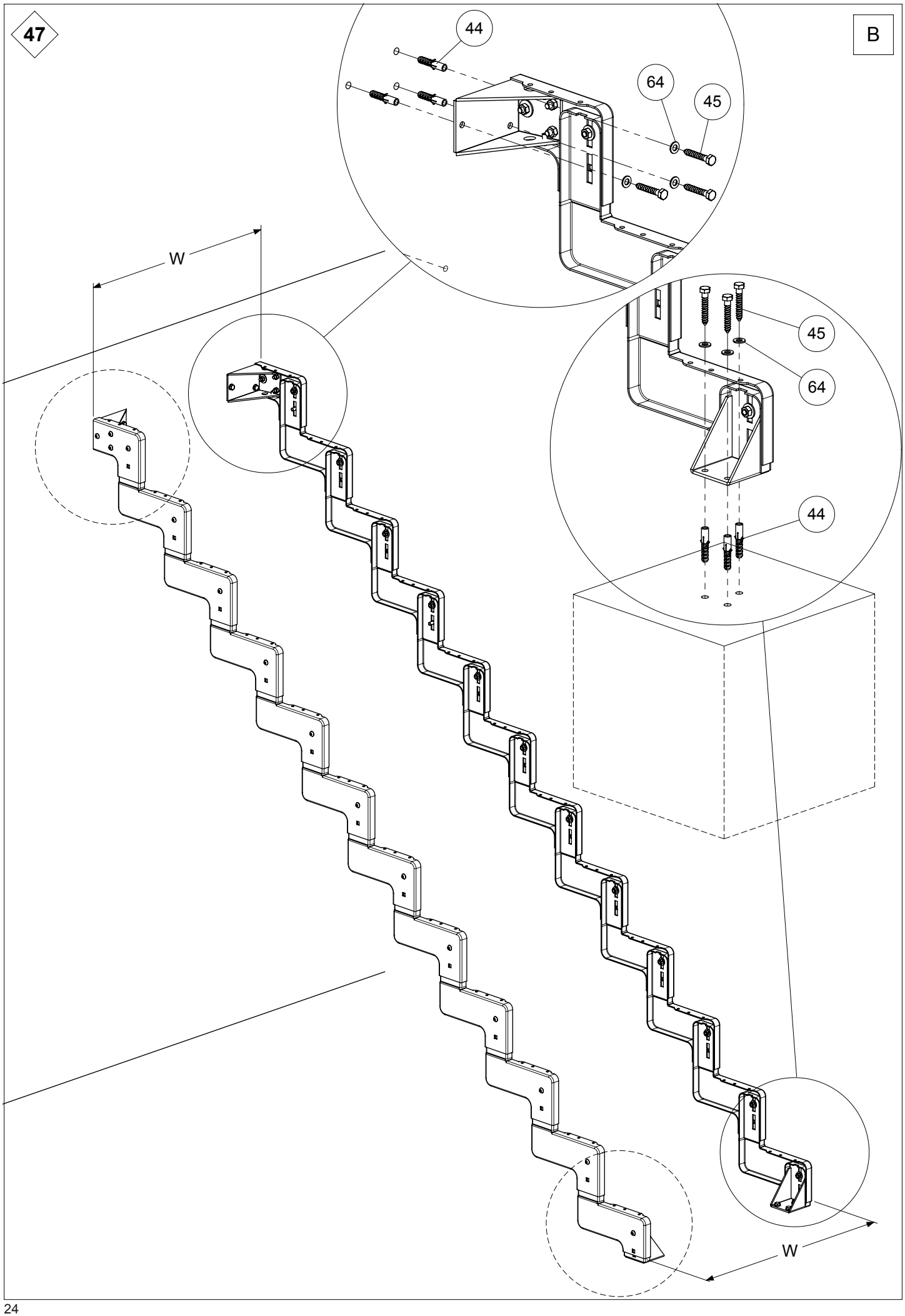
B

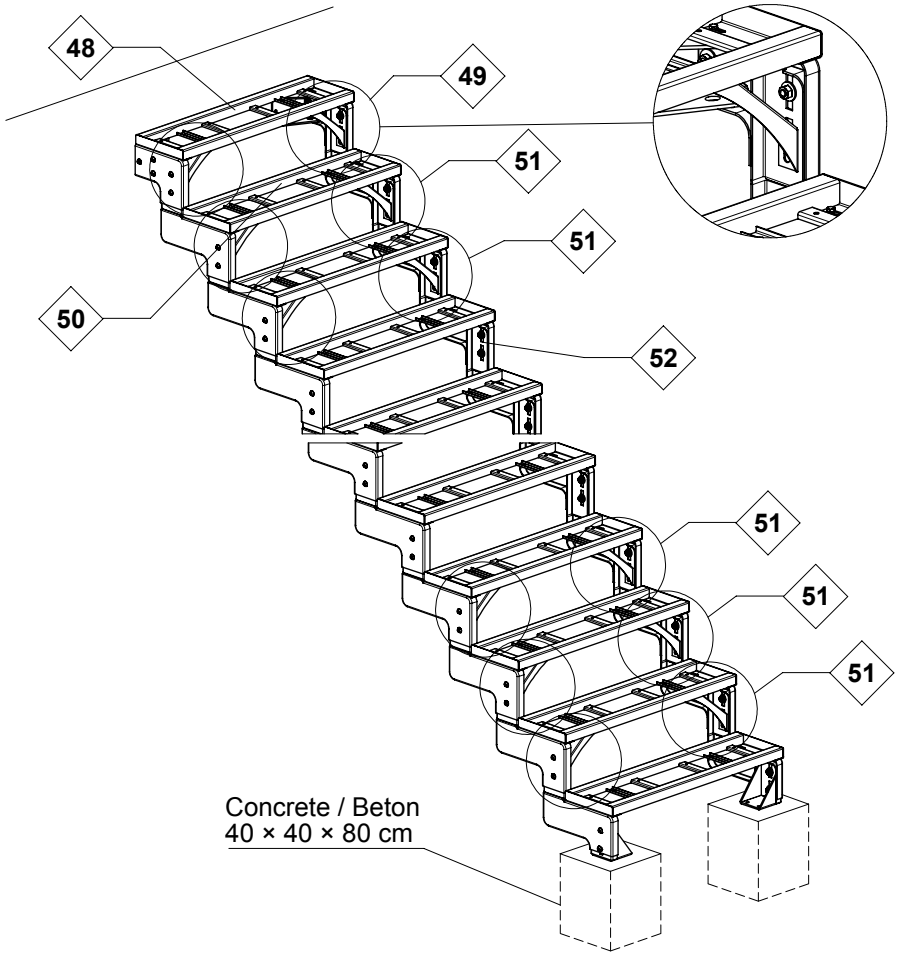



45
B
W
63
63
W

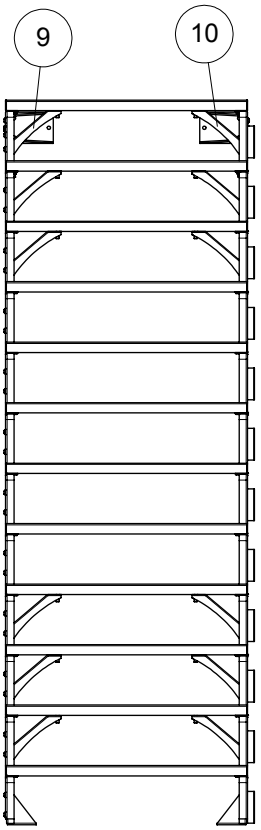

46
B
× 3
W
Concrete
Beton
40 × 40 × 80 cm
× 3
W

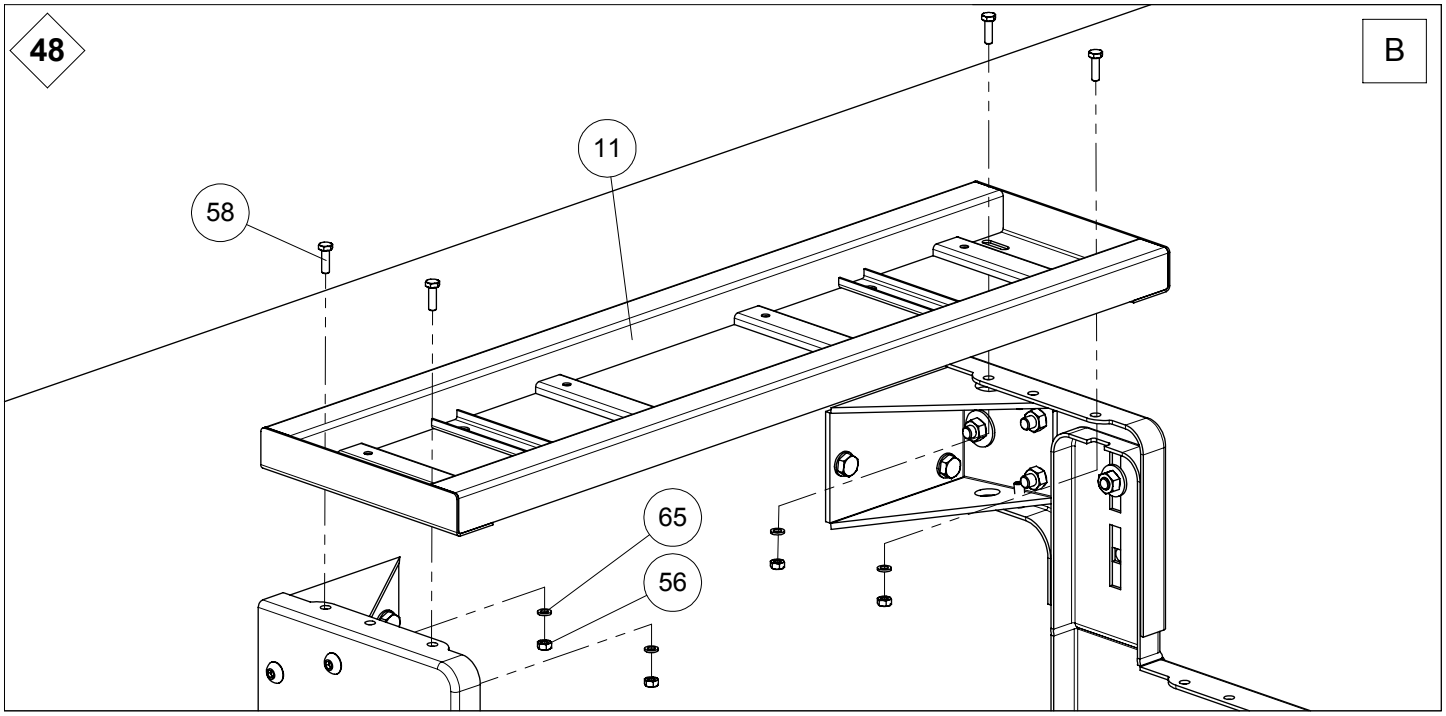

47
B
44
64
45
W
45
64
44
W



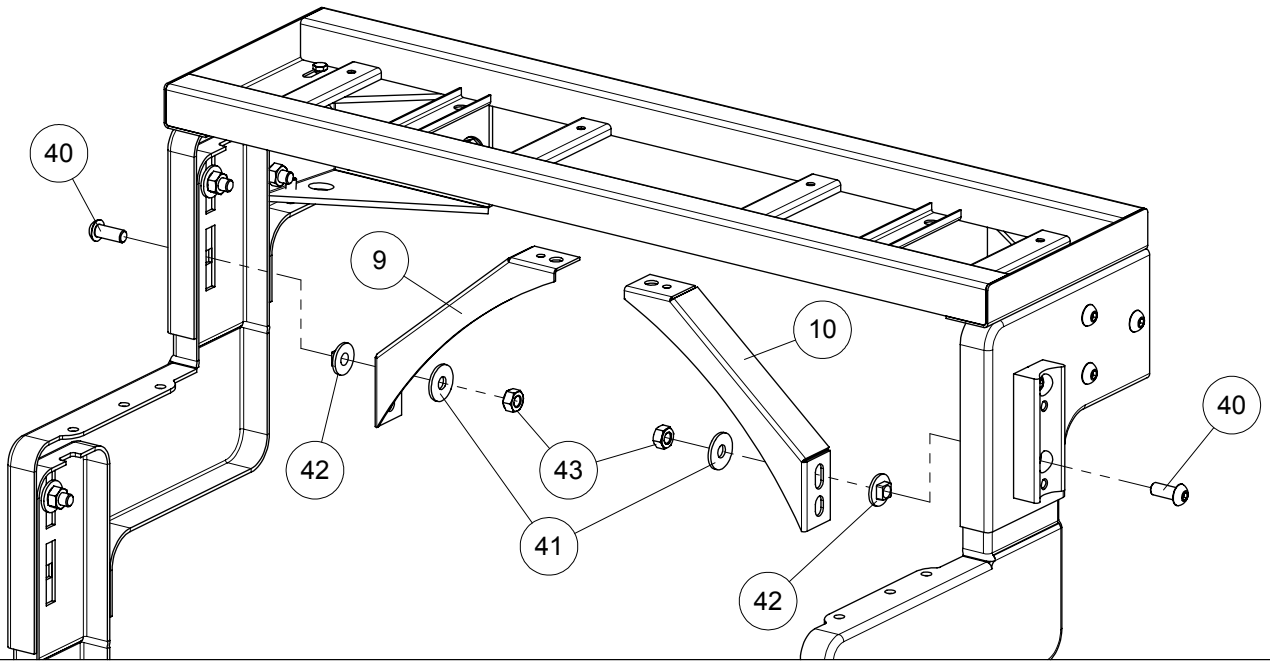

If more than 6 steps: Add (10) + (9)

Wenn mehr als 6 Stufen: (10) + (9) hinzufügen

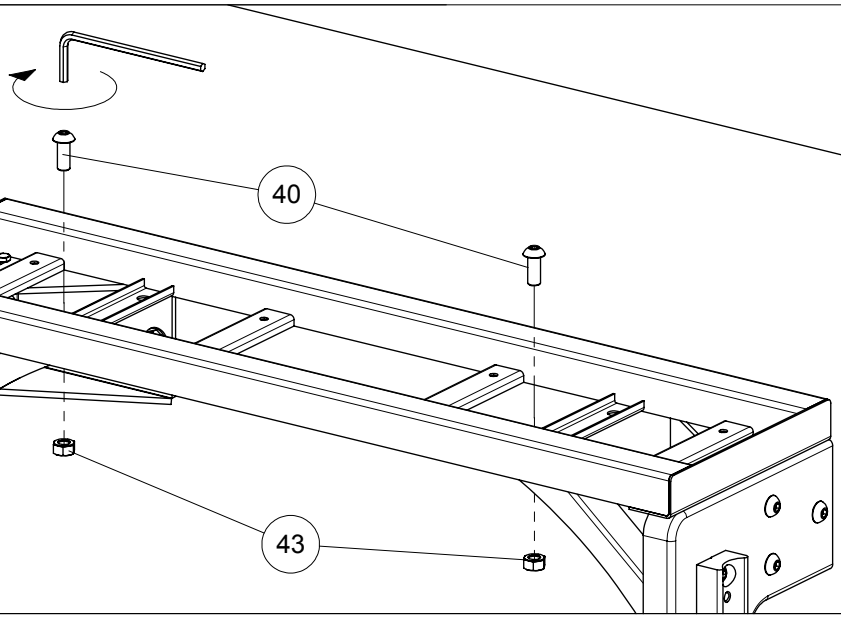


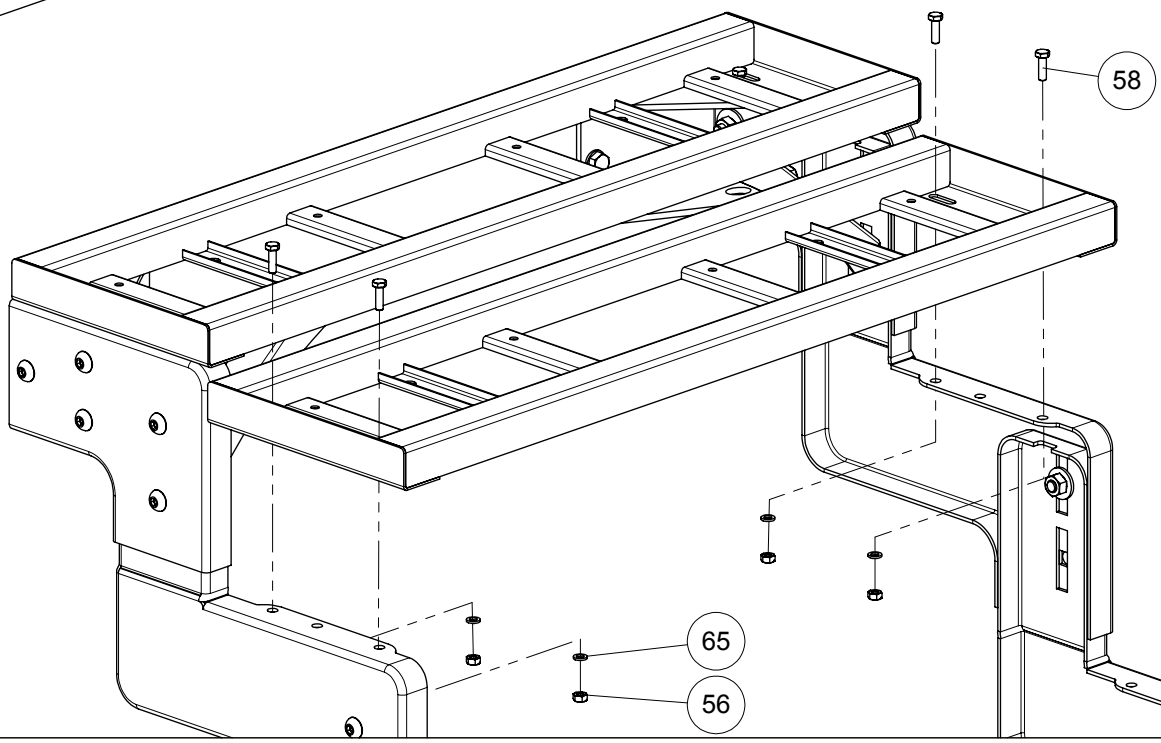
**49a**

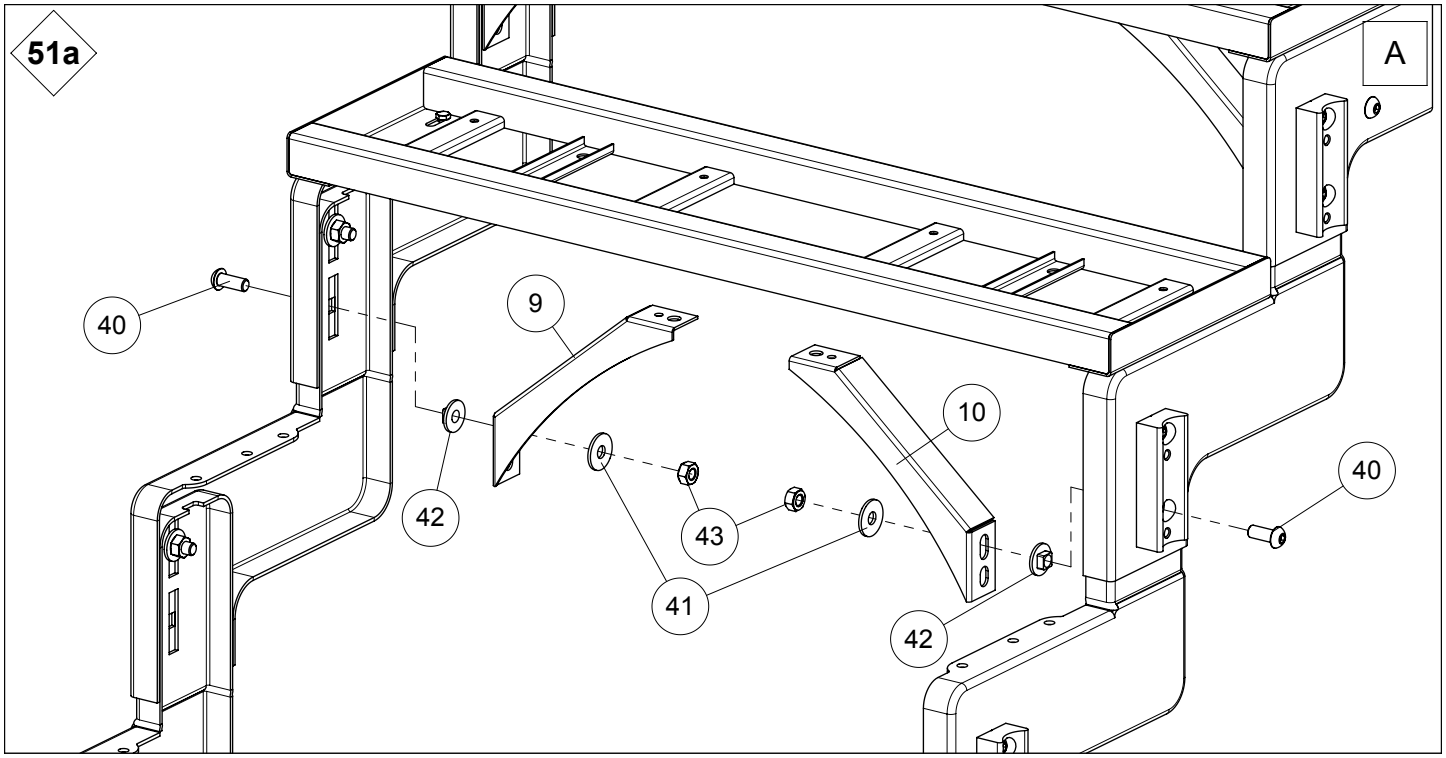


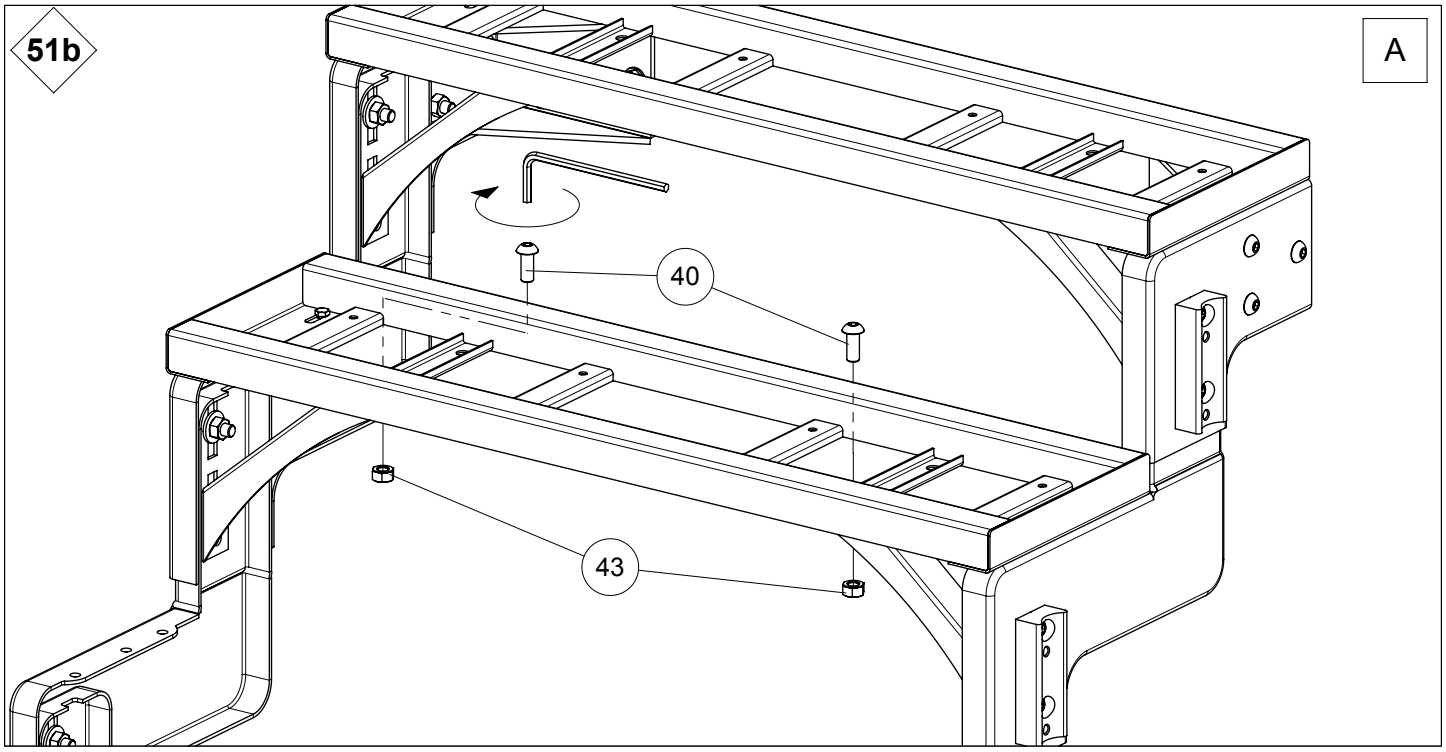

**49b**

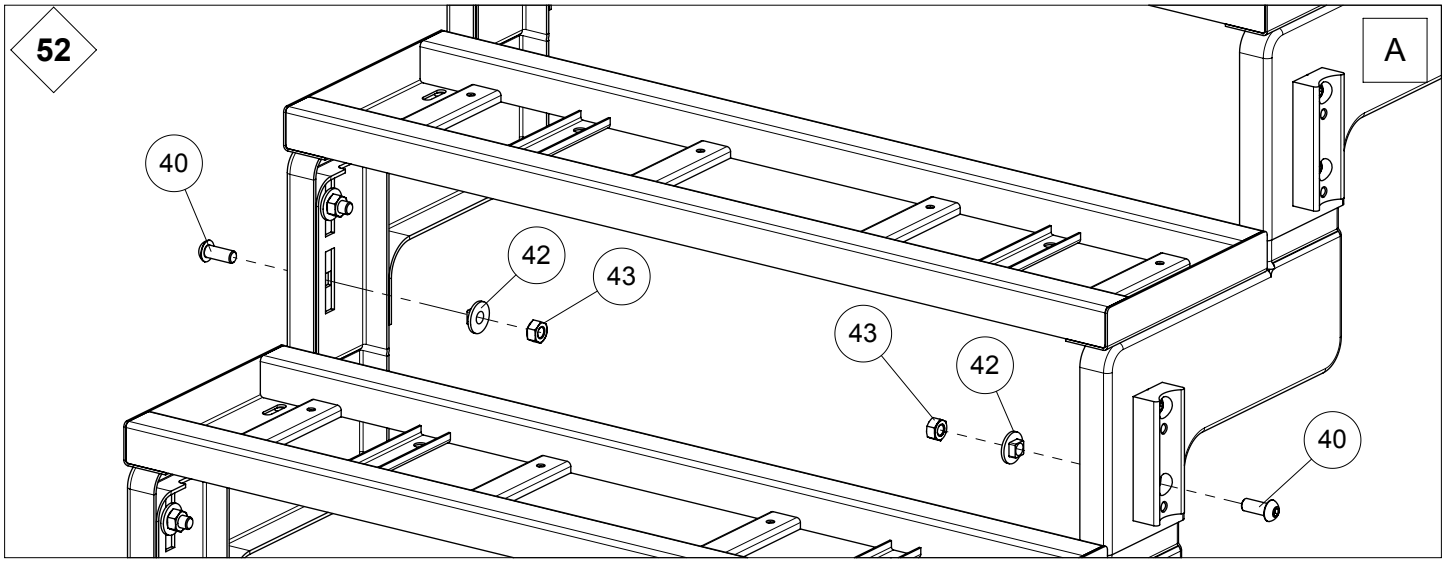


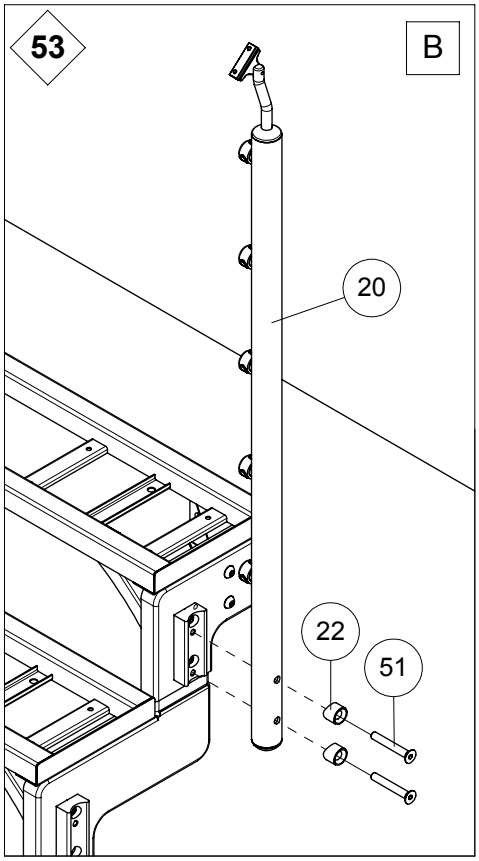

**50**

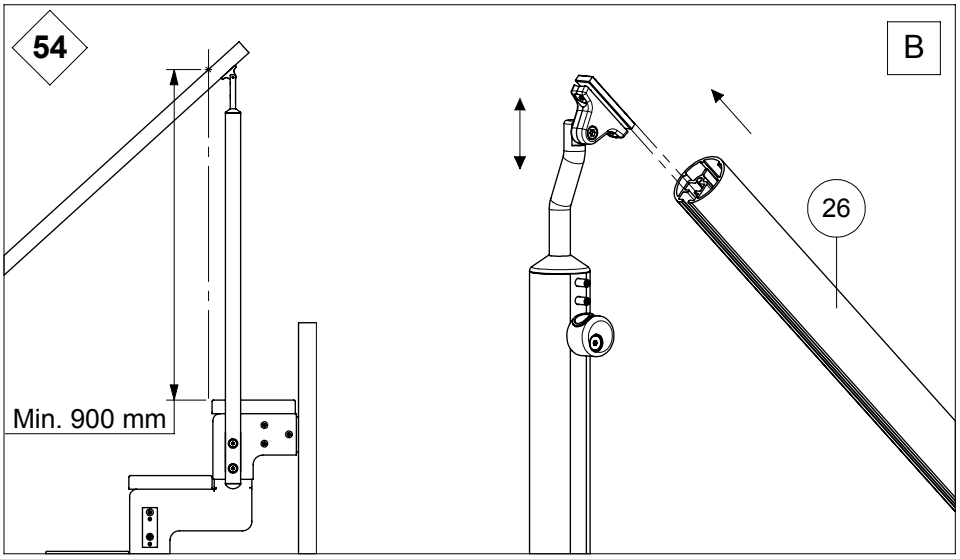


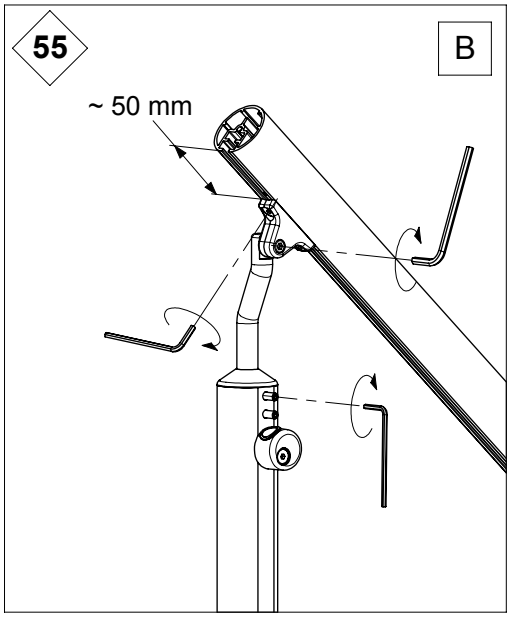

51a
A
40
9
10
40
42
43
41
42

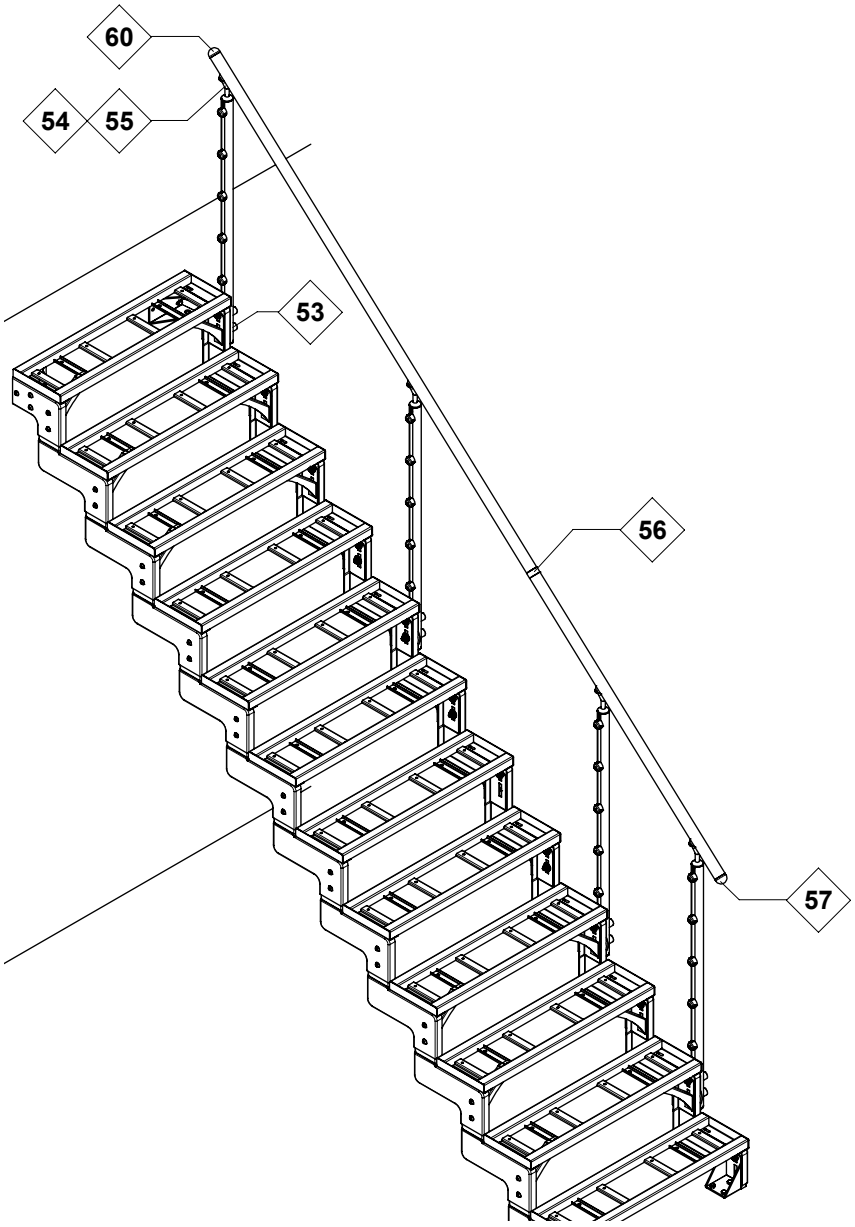

51b
A
40
43

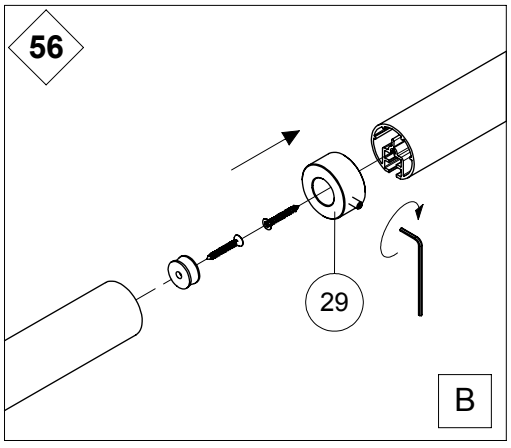

52
A
40
42
43
43
42
40

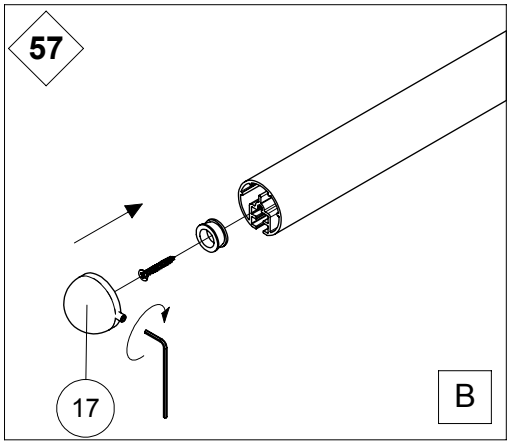

53
B
20
22
51

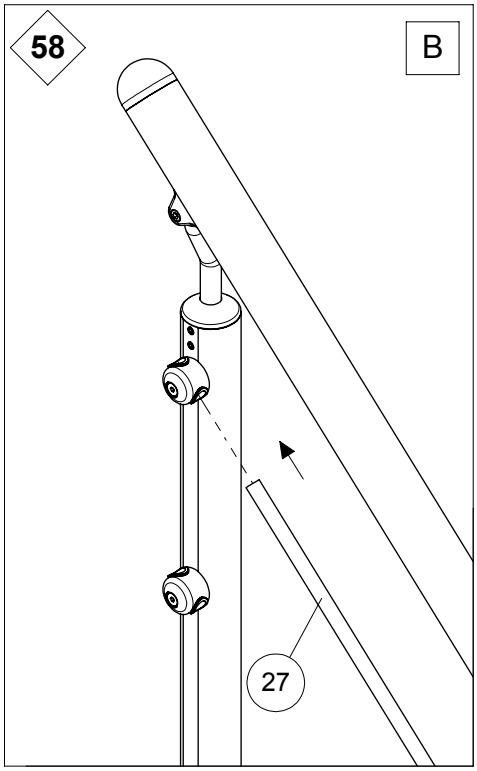

54
B
Min. 900 mm
26

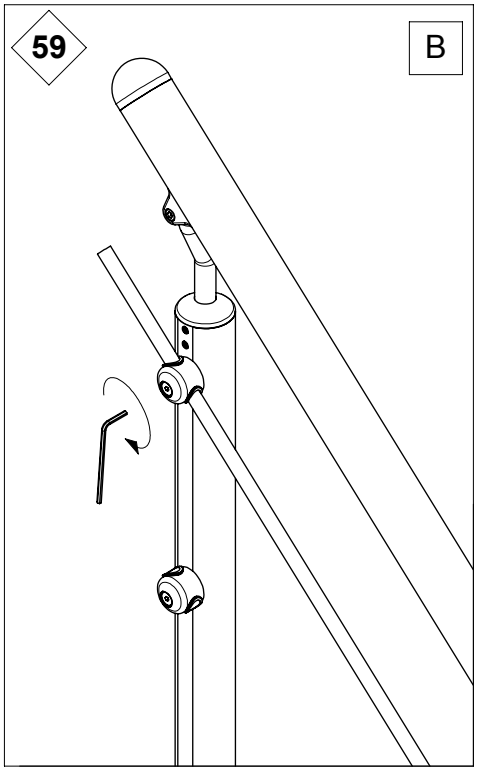

55
B
~ 50 mm

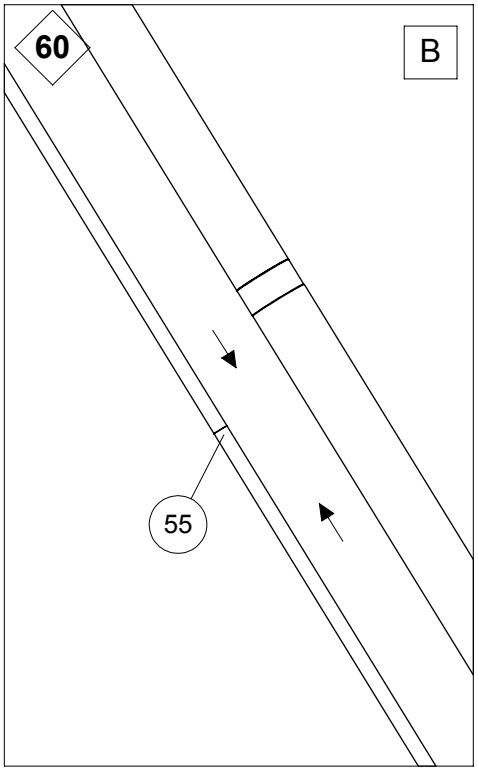

60
54
55
53
56
57

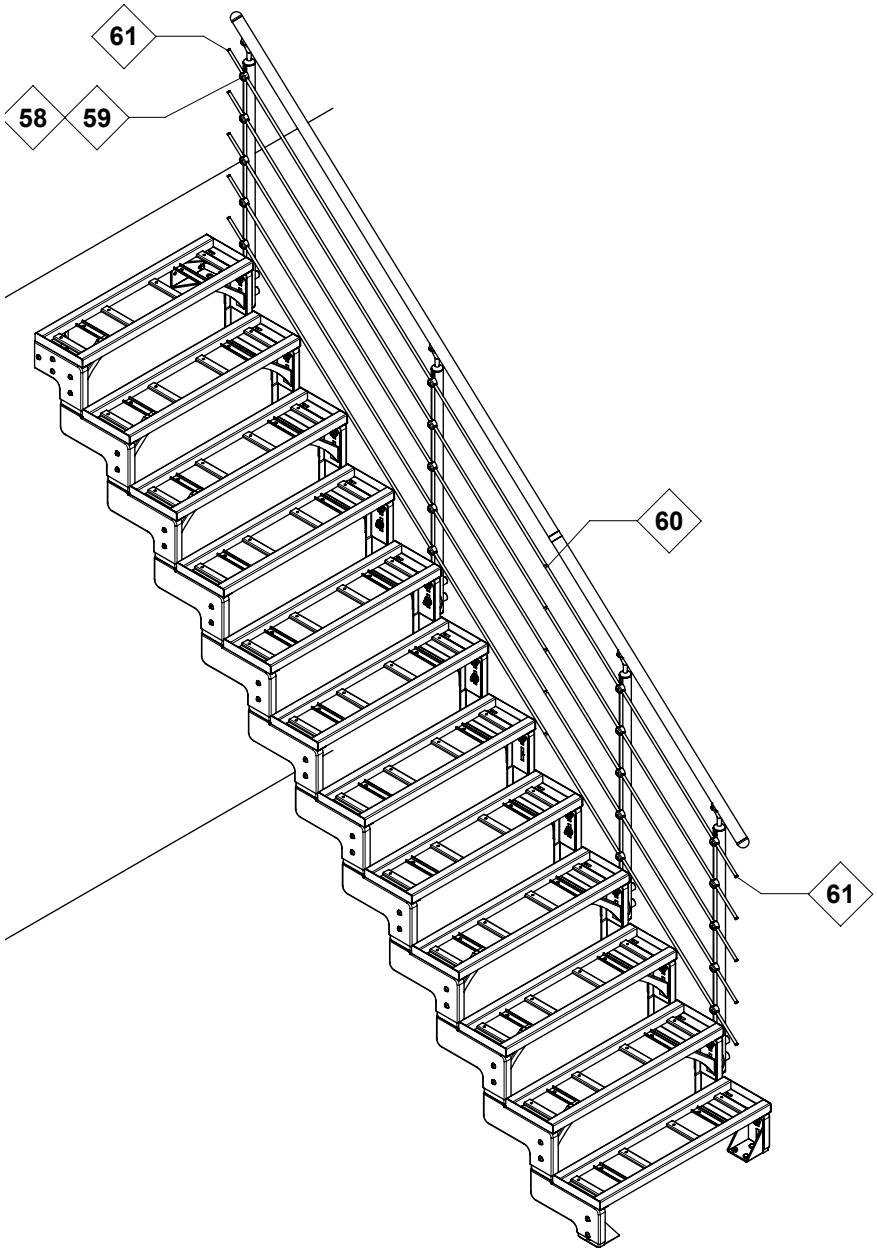

56
29
B

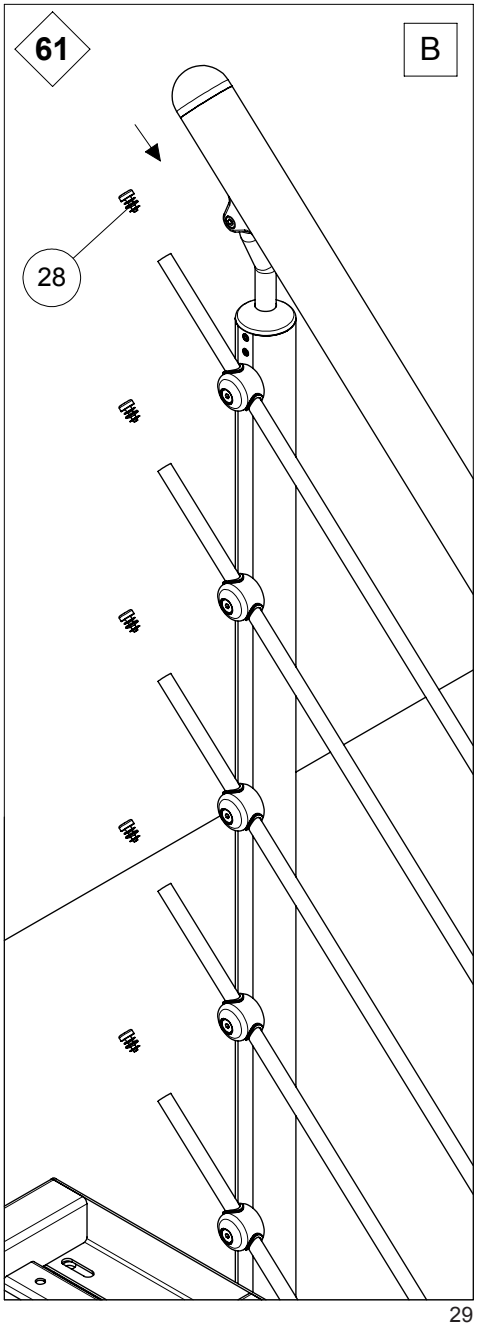

57
17
B


58
B
27


59
B

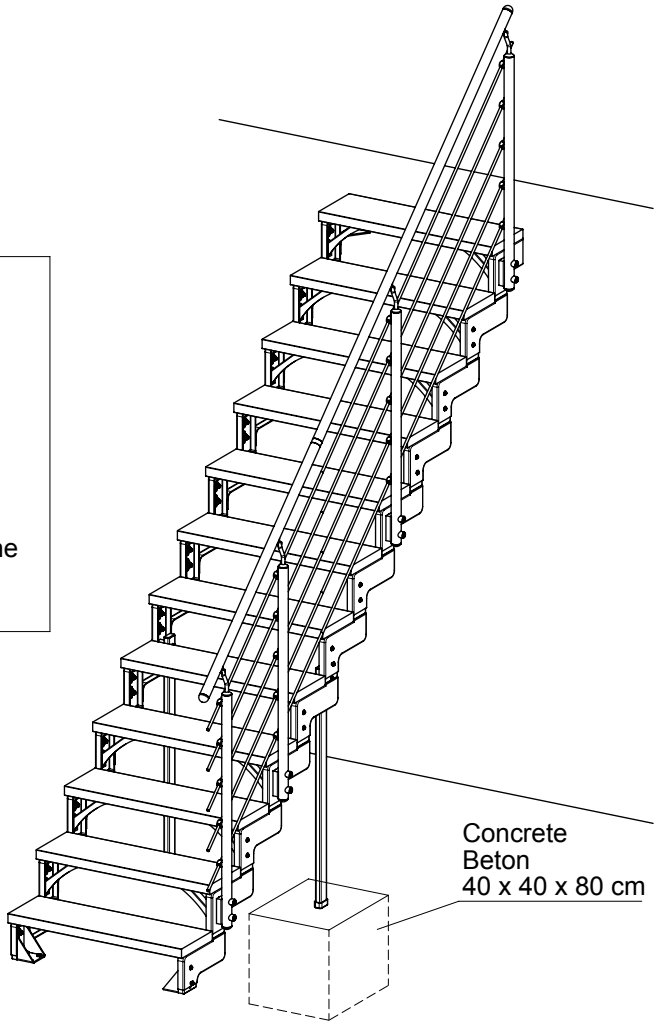

60
B
55


61
58
59
60
61


61
B
28

We recommend using a support column from 8 treads

Ab 8 Stufen empfehlen wir eine Abstützung der Treppe

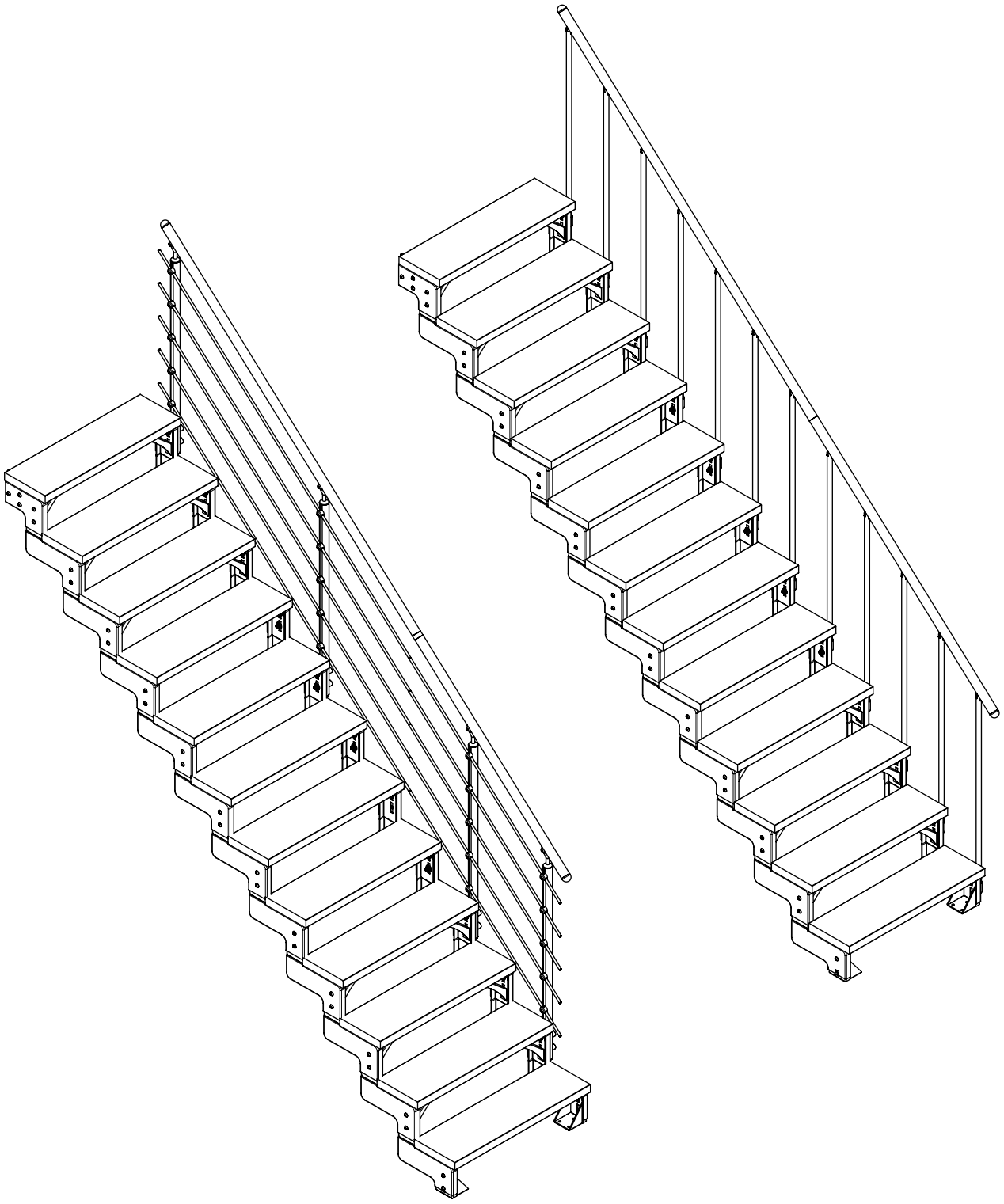


DOLLE

# GARDENTOP

## Trimax

Montageanleitung
Installation instruction

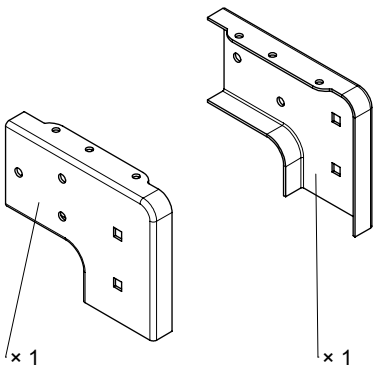


R1-99904 / 01-09-2016 / Rev. 16-12-2016

## 68015

***Starter-Set***
***Start kit***

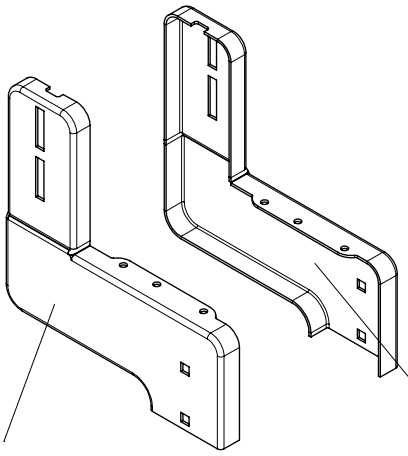
1 2



× 1
K1-41931

× 1
K1-41930

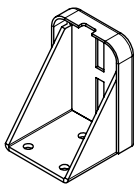
7 8



× 1
K1-41911

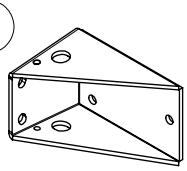
× 1
K1-41910

5



× 2
K2-41900

6



× 2
K1-41940

40



× 14
K3-02045
*M10×25*

41



× 2
K3-04110
*Ø10*

42



× 8
K3-04198
*Ø10*

43



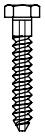
× 14
K3-03051
*M10*

44



× 12
K3-08001
*Ø12 x 60*

45



× 12
K3-06070
*Ø10 x 60*

59



× 12
K3-06269
*Ø6 x 35*

63



× 4
K3-05022
*M8 x 20*

64

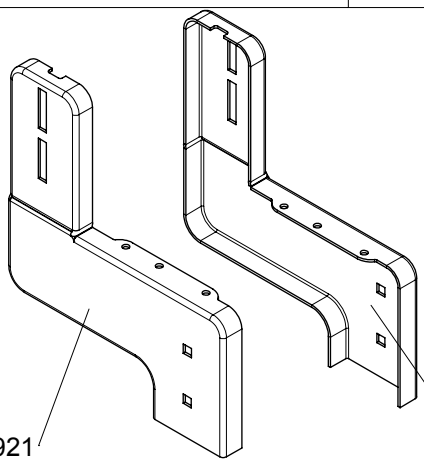


× 12
K3-04010
*Ø10,5*

## 68016

***Ergänzungs-Set***
***1 step kit***

3 4



× 1
K1-41921

× 1
K1-41920

40



× 4
K3-02045
*M10 x 25*

42



× 4
K3-04198
*Ø10*

43



× 4
K3-03051
*M10*

59

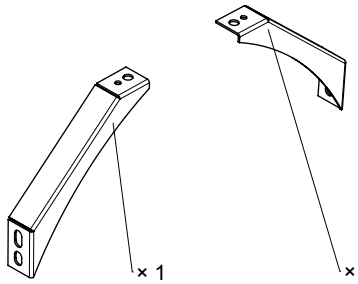


× 6
K3-06269
*Ø6 x 35*

## 68020

***Stufen-Winkel***
***Step support 1 step***

9 10



× 1
K1-41060

× 1
K1-41061

If more than 6 steps:
Add
9 + 10

Wenn mehr als 6 Stufen:
9 + 10
hinzufügen

Max. 6 Satz | sets

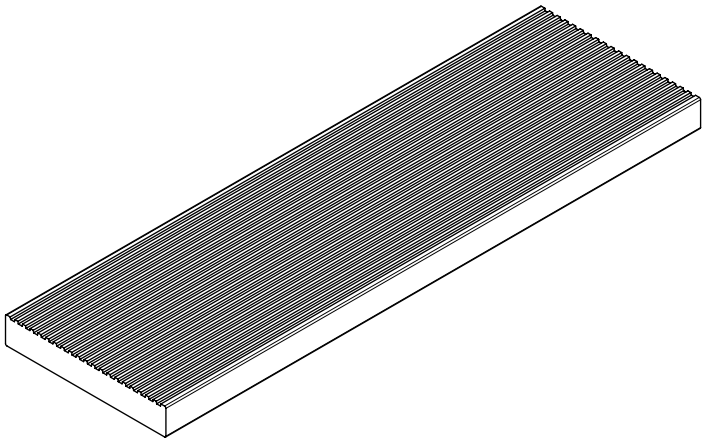
59



× 1
K3-06269
*Ø6 x 35*

***Trimax-Stufe***
***Trimax step*** ***80 cm / 100 cm***

11

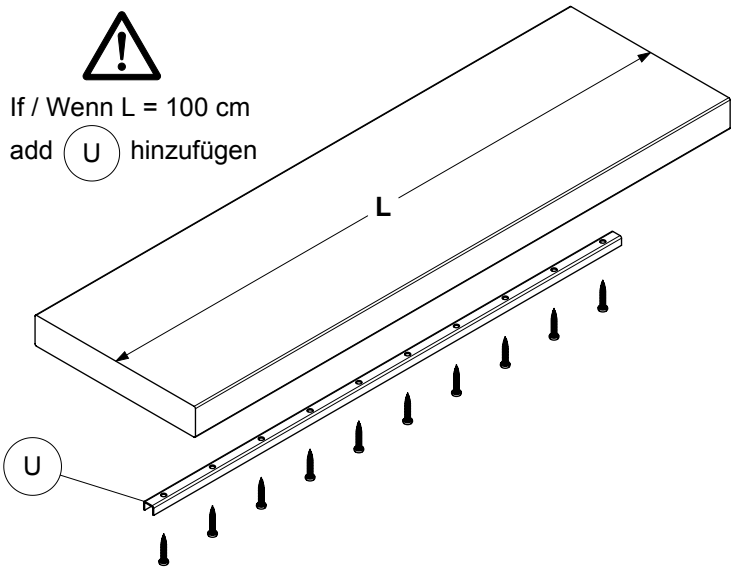


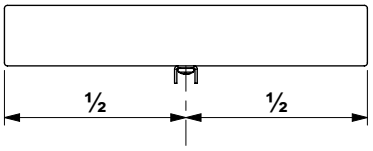
59



× 6
K3-06269
*Ø6×35*

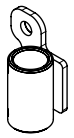
If / Wenn L = 100 cm
add U hinzufügen

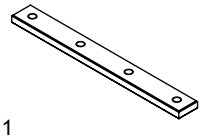


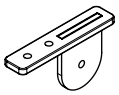



## 68030

***Steiggeländer für 6 Stufen***
***Standard banister for 6 steps***

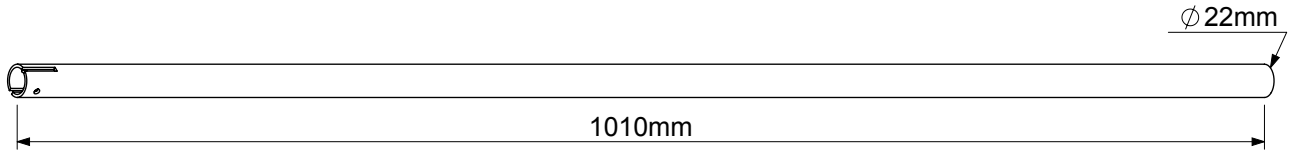
14

× 6
K2-41050

15

× 1
K1-01221

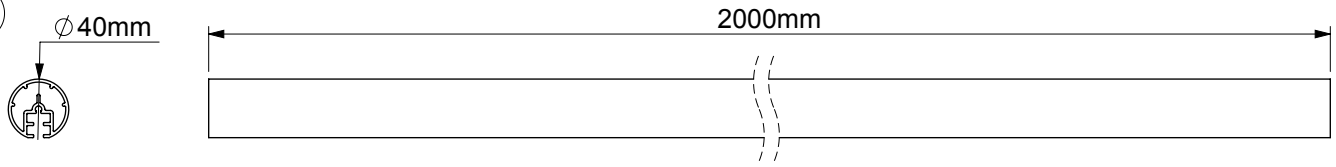
16

× 6
K1-02130

17

× 2
K2-04040

18


× 6
K1-41055

19


× 1
K1-01100

46

× 6
K3-01004
*M4×25*

47

× 6
K3-03004
*M4*

48

× 12
K3-05006
*M6×8*

53

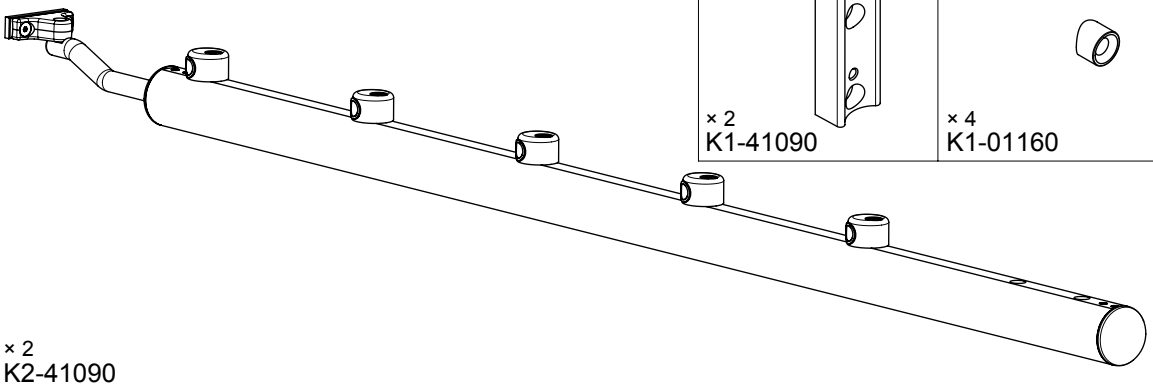
× 4
K3-05050
*M5×12*

## 68040

***Steiggeländer PROVA Starter-Set für 4 Stufen***
***PROVA banister start for 4 steps***

17

× 2
K2-04040

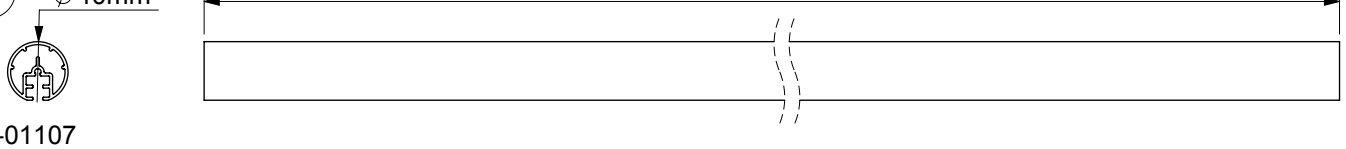
20

× 2
K2-41090

21

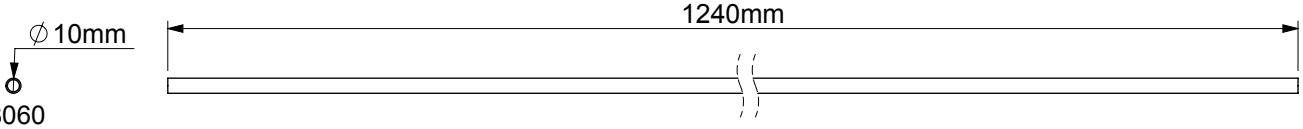
× 2
K1-41090

22

× 4
K1-01160

26


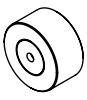
× 1
K1-01107

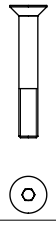
27


× 5
K1-18060

28

× 10
K1-01010

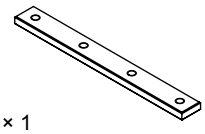
29

× 1
K2-14930

51

× 4
K3-02010
*M10×70*

**68041**

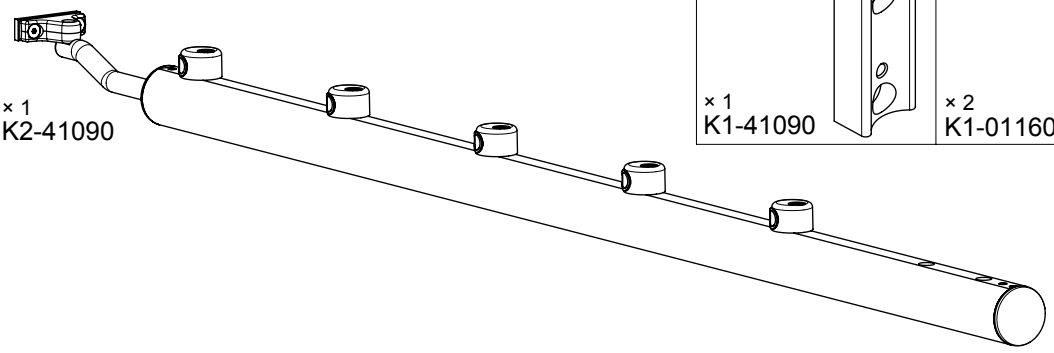
***Steiggeländer PROVA Ergänzungs-Set für 4 Stufen***
***PROVA banister extension for 4 steps***

15



× 1
K1-01221

20



× 1
K2-41090

21



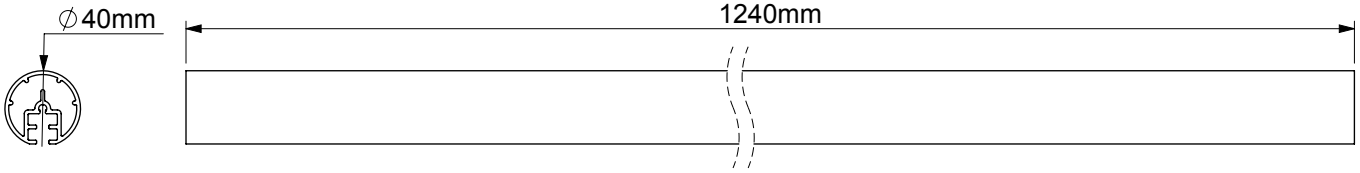
× 1
K1-41090

22



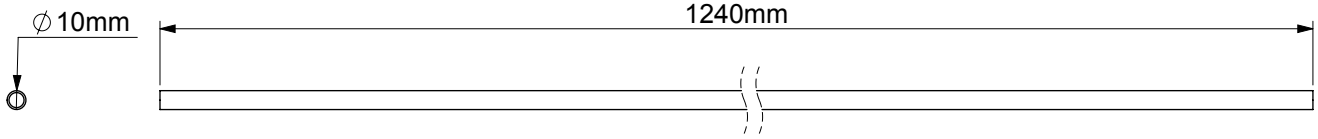
× 2
K1-01160

26




× 1
K1-01107

27



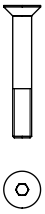

× 5
K1-18060

29



× 1
K2-14930

51



× 2
K3-02010
*M10×70*

53



× 5
K3-05050
*M5 x 12*

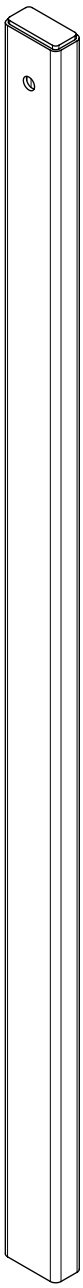
54



× 5
K3-08023
*Ø8*

| **68098** | ***Unterstützung*** ***Support*** | **OPTION** |
|---|---|---|

(24)



× 1
K1-41950

(26)



× 1
K1-41955

(27)



× 1
K1-41956

(41)



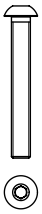
× 1
K3-04110
*Ø10*

(43)



× 1
K3-03051
*M10*

(52)



× 1
K3-02375
*M10 x 75*

(53)



× 2
K3-05007
*M5 x 5*

(54)

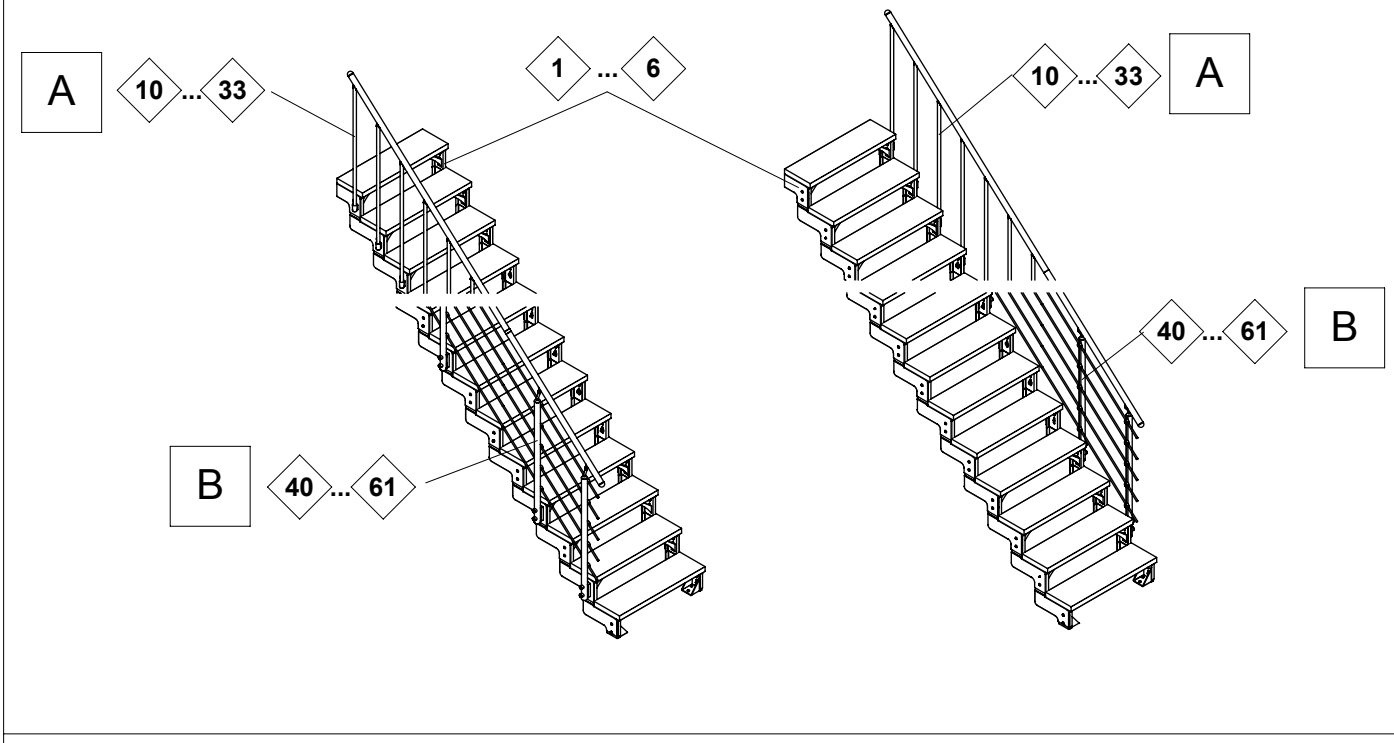


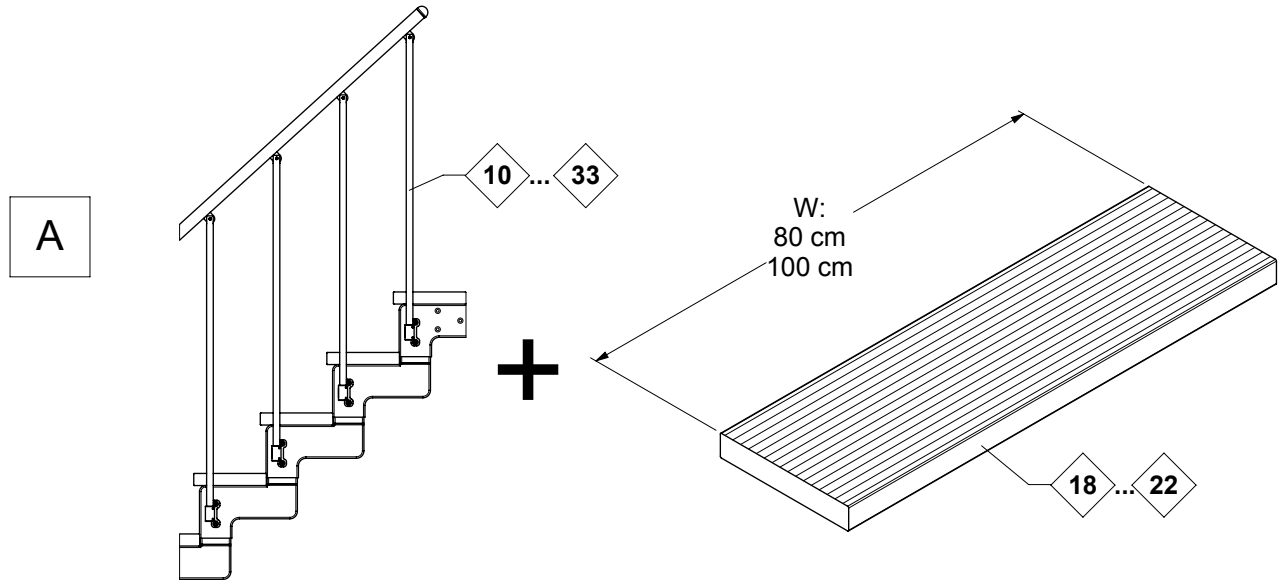
× 1
K3-08002
*Ø8 x 40*

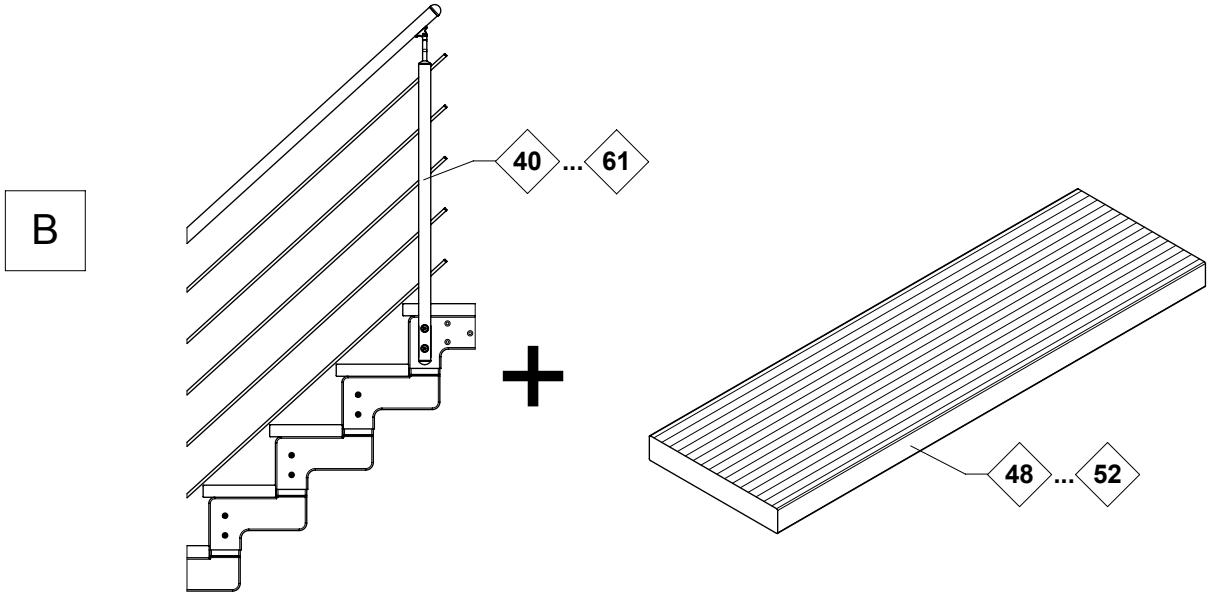
(55)

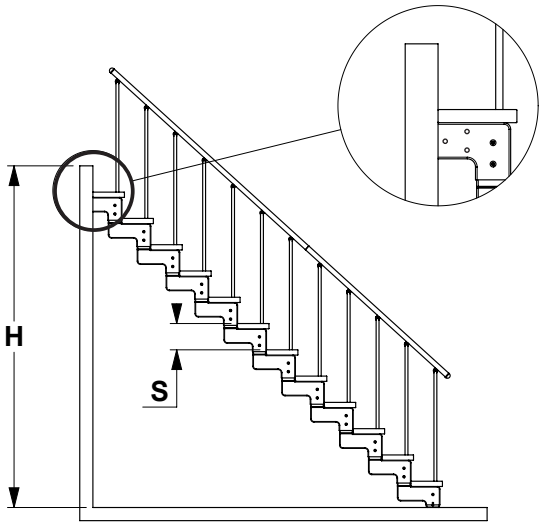


× 1
K3-06032
*Ø6 x 60*

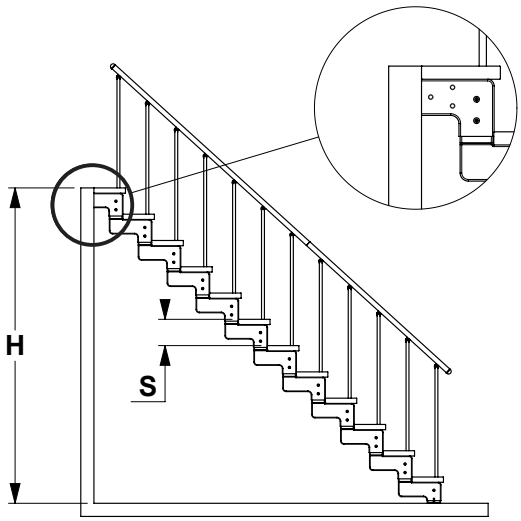

A
10 ... 33
1 ... 6
10 ... 33
A
40 ... 61
B
B
40 ... 61


A
10 ... 33
W:
80 cm
100 cm
18 ... 22


B
40 ... 61
48 ... 52

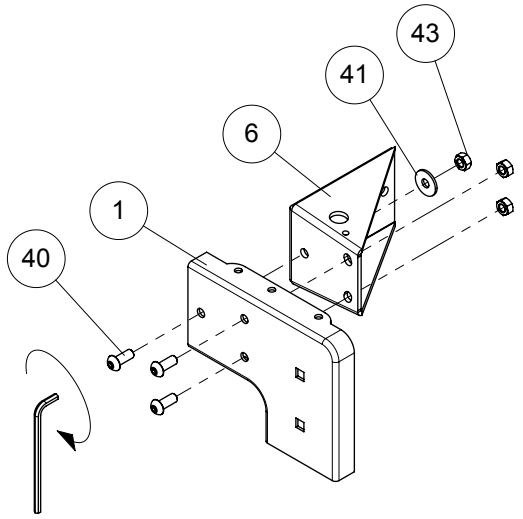



| H | S | | | | |
|---|---|---|---|---|---|
| | 180 mm | 190 mm | 200 mm | 210 mm | 220 mm |
| 2 | 540 | 570 | 600 | 630 | 660 |
| 3 | 720 | 760 | 800 | 840 | 880 |
| 4 | 900 | 950 | 1000 | 1050 | 1100 |
| 5 | 1080 | 1140 | 1200 | 1260 | 1320 |
| 6 | 1260 | 1330 | 1400 | 1470 | 1540 |
| 7 | 1440 | 1520 | 1600 | 1680 | 1760 |
| 8 | 1620 | 1710 | 1800 | 1890 | 1980 |
| 9 | 1800 | 1900 | 2000 | 2100 | 2200 |
| 10 | 1980 | 2090 | 2200 | 2310 | 2420 |
| 11 | 2160 | 2280 | 2400 | 2520 | 2640 |
| 12 | 2340 | 2470 | 2600 | 2730 | 2860 |

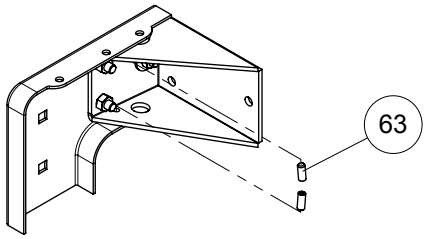



| H | S | | | | |
|---|---|---|---|---|---|
| | 180 mm | 190 mm | 200 mm | 210 mm | 220 mm |
| 2 | 360 | 380 | 400 | 420 | 440 |
| 3 | 540 | 570 | 600 | 630 | 660 |
| 4 | 720 | 760 | 800 | 840 | 880 |
| 5 | 900 | 950 | 1000 | 1050 | 1100 |
| 6 | 1080 | 1140 | 1200 | 1260 | 1320 |
| 7 | 1260 | 1330 | 1400 | 1470 | 1540 |
| 8 | 1440 | 1520 | 1600 | 1680 | 1760 |
| 9 | 1620 | 1710 | 1800 | 1890 | 1980 |
| 10 | 1800 | 1900 | 2000 | 2100 | 2200 |
| 11 | 1980 | 2090 | 2200 | 2310 | 2420 |
| 12 | 2160 | 2280 | 2400 | 2520 | 2640 |

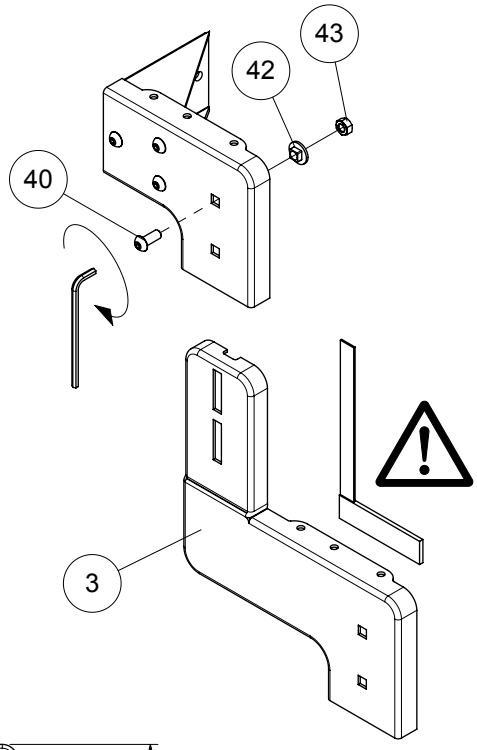
**1**

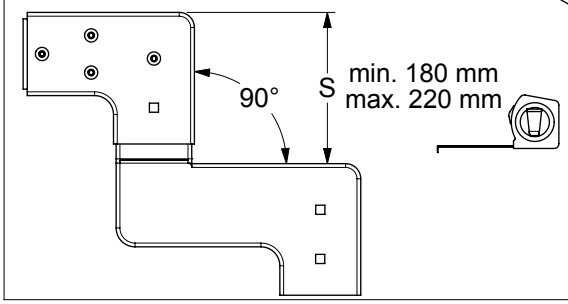


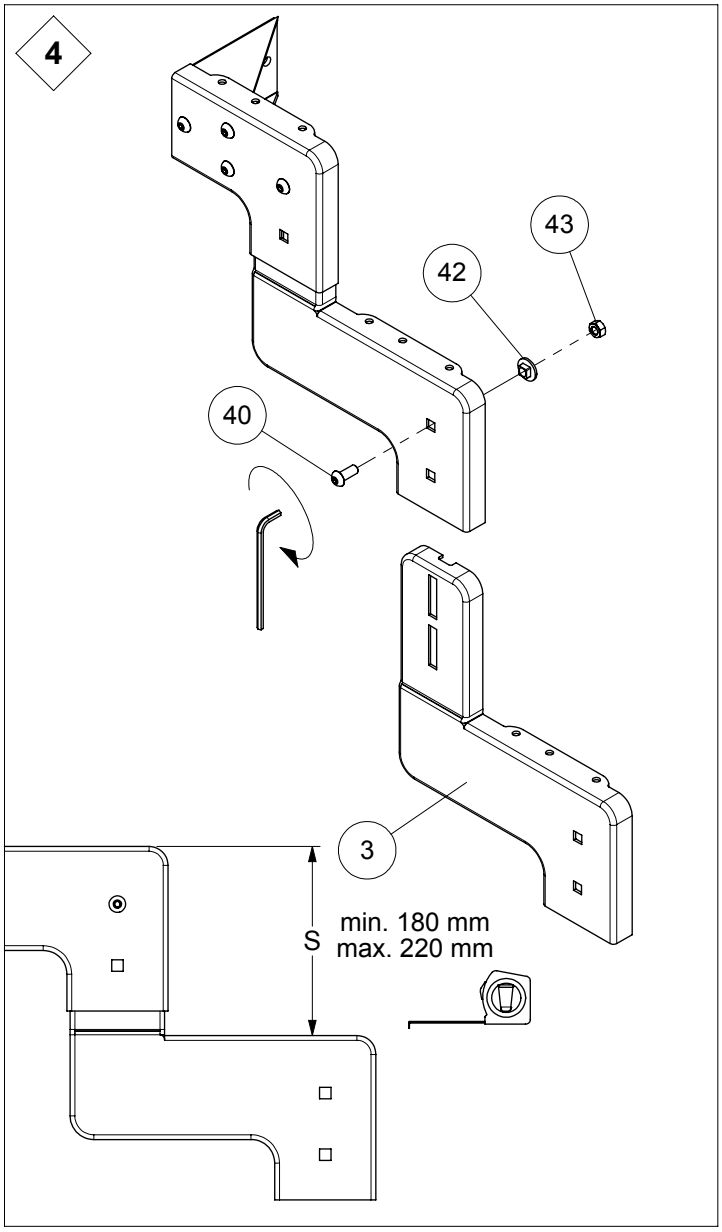

**2**

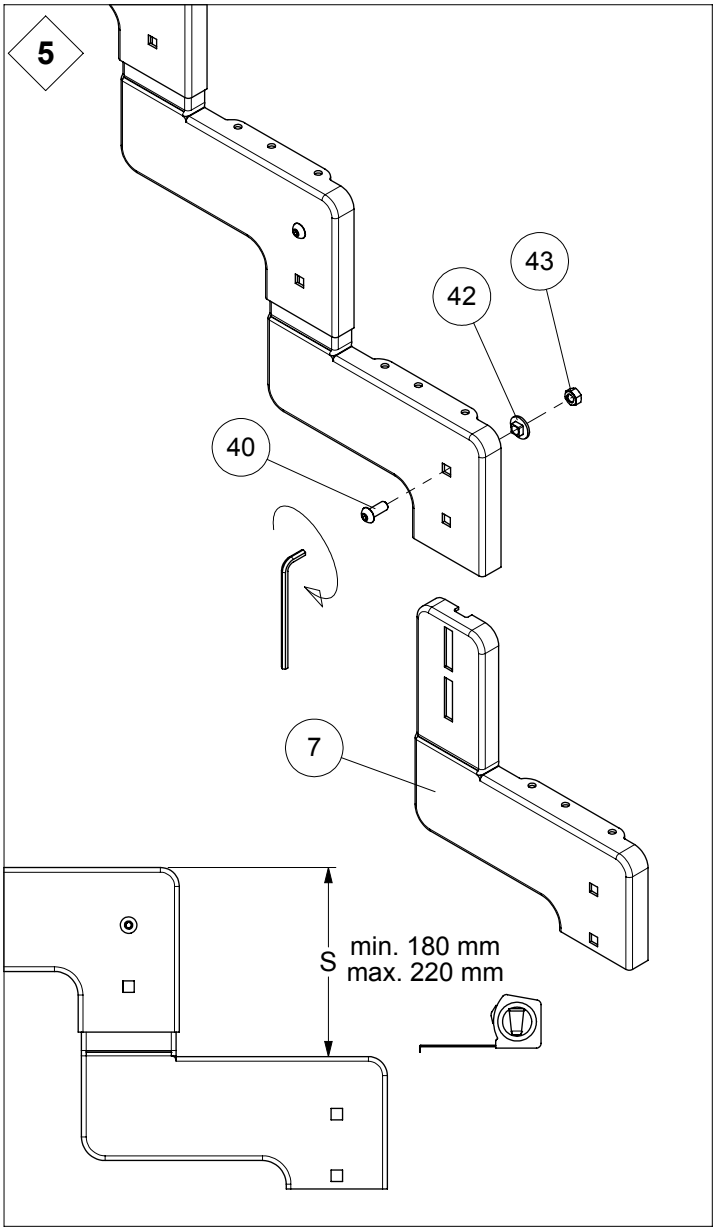


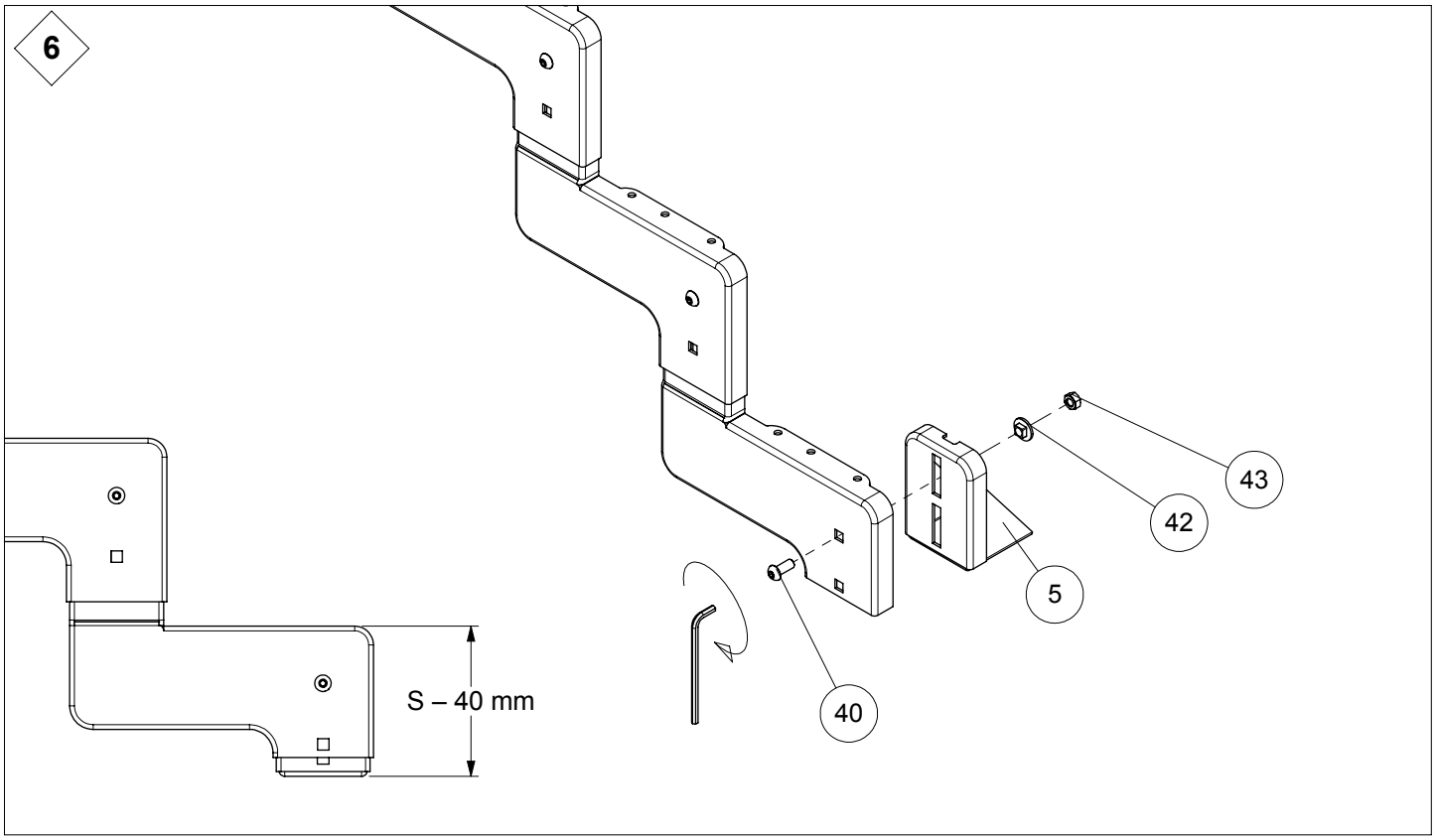

**3**



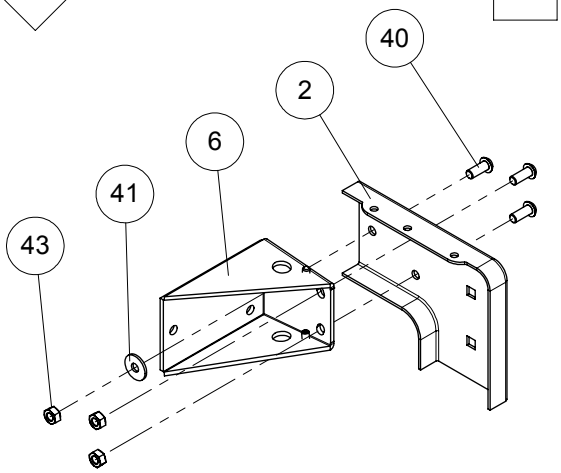

4
43
42
40
3
S
min. 180 mm
max. 220 mm


5
43
42
40
7
S
min. 180 mm
max. 220 mm

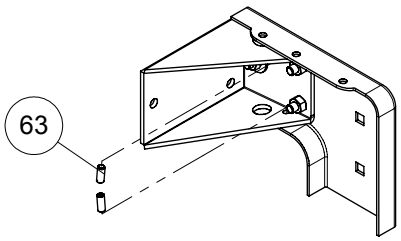

6
43
42
5
40
S – 40 mm

**10a**

A

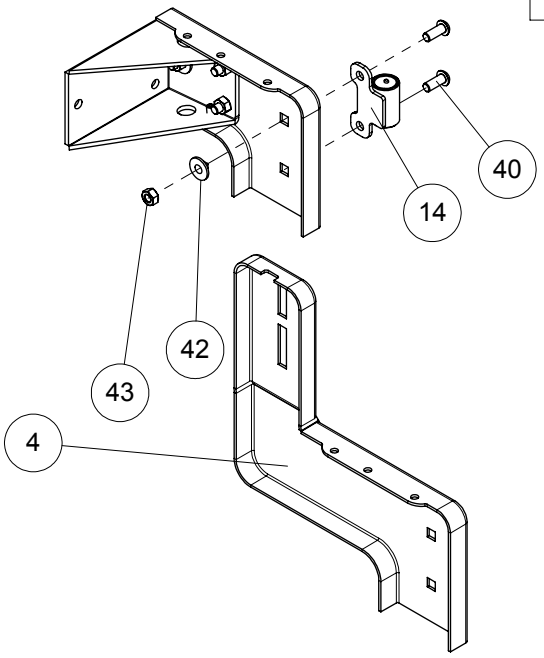


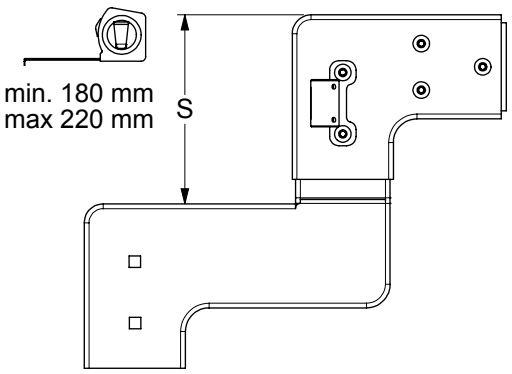

**10b**




**11**

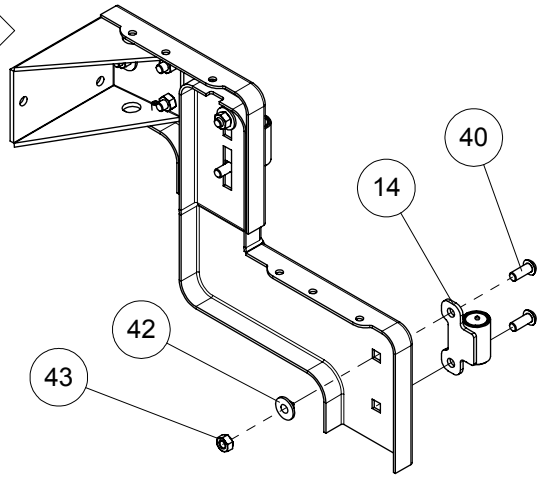
A

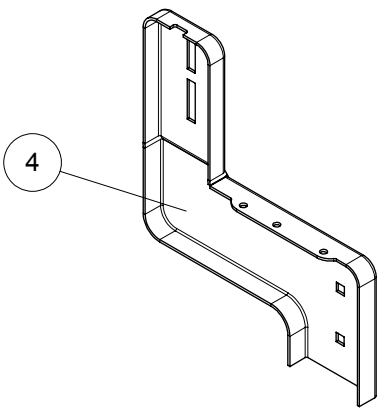


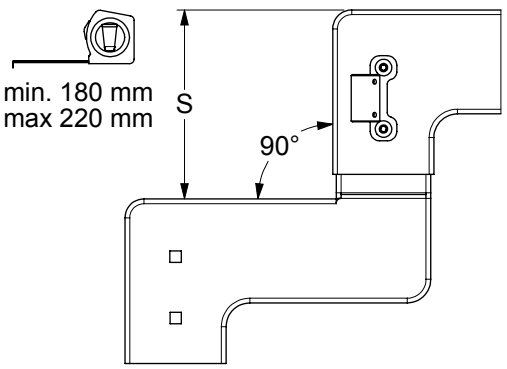




**12**

A

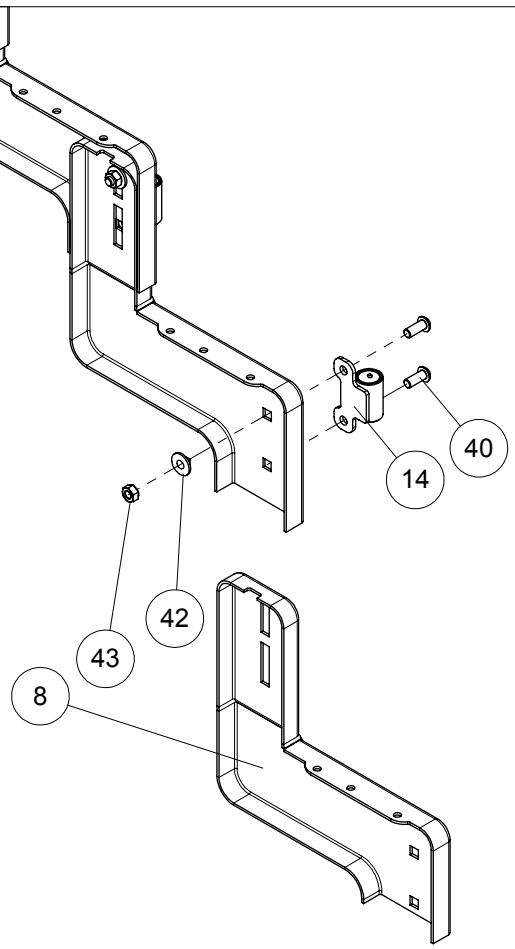


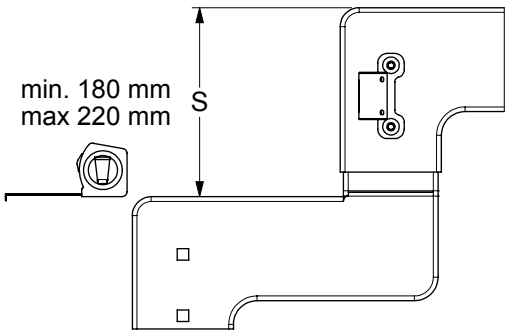



**13**

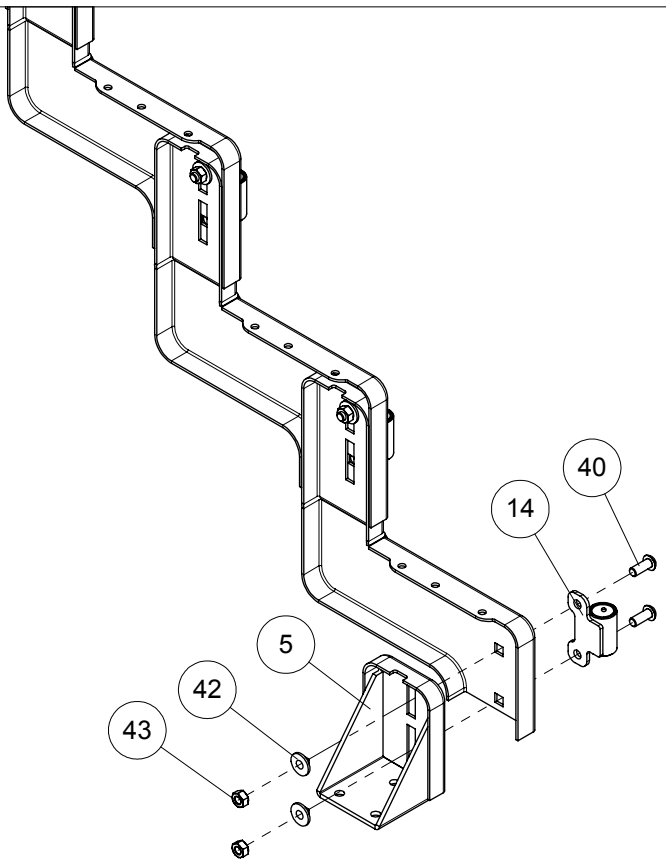
A

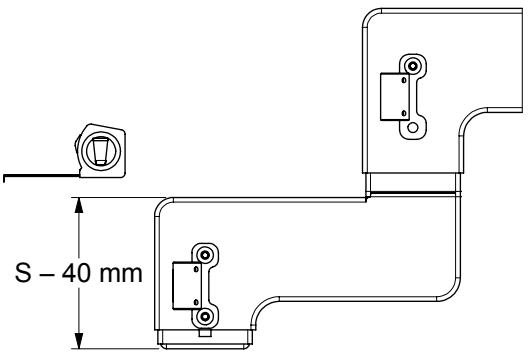


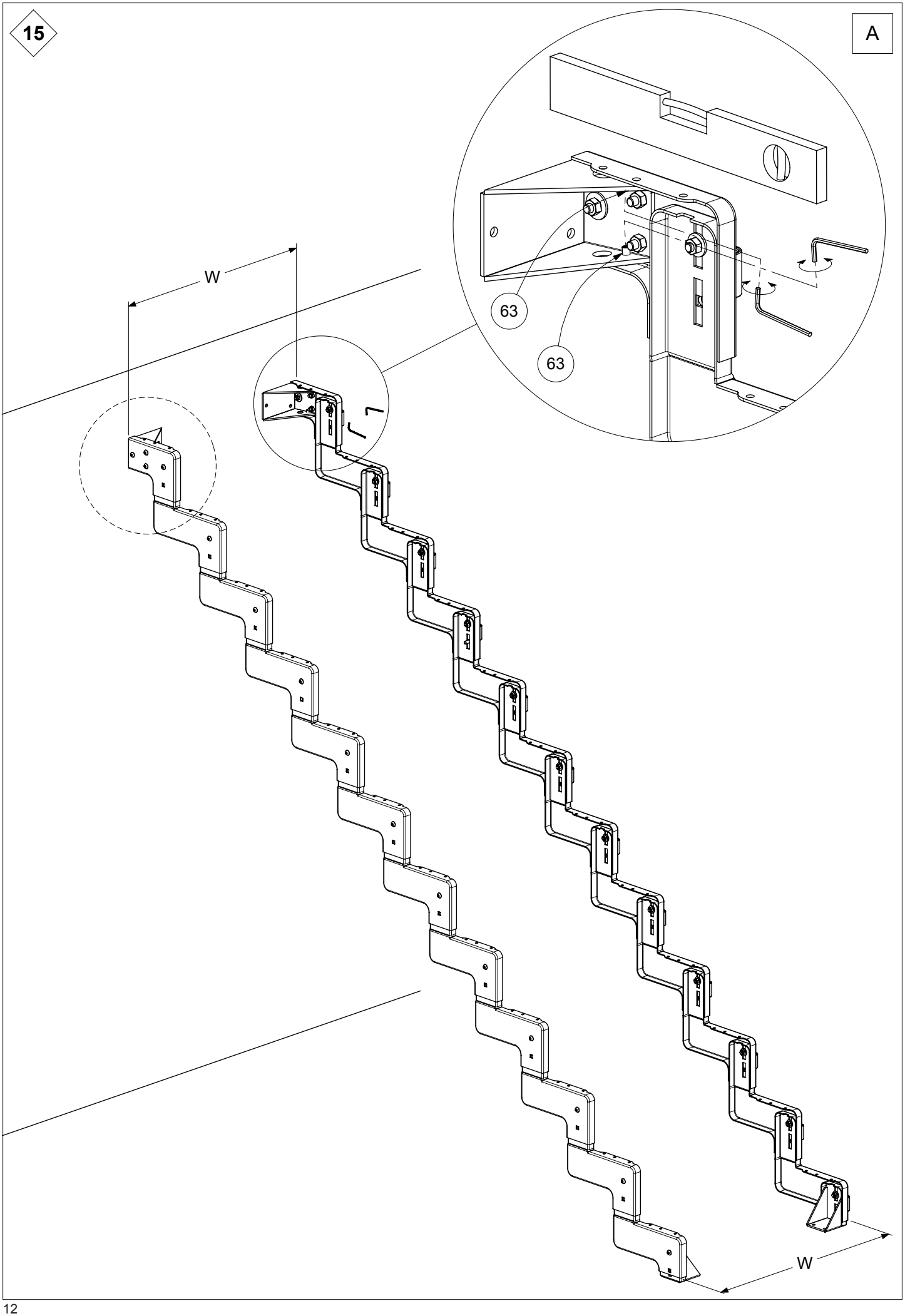



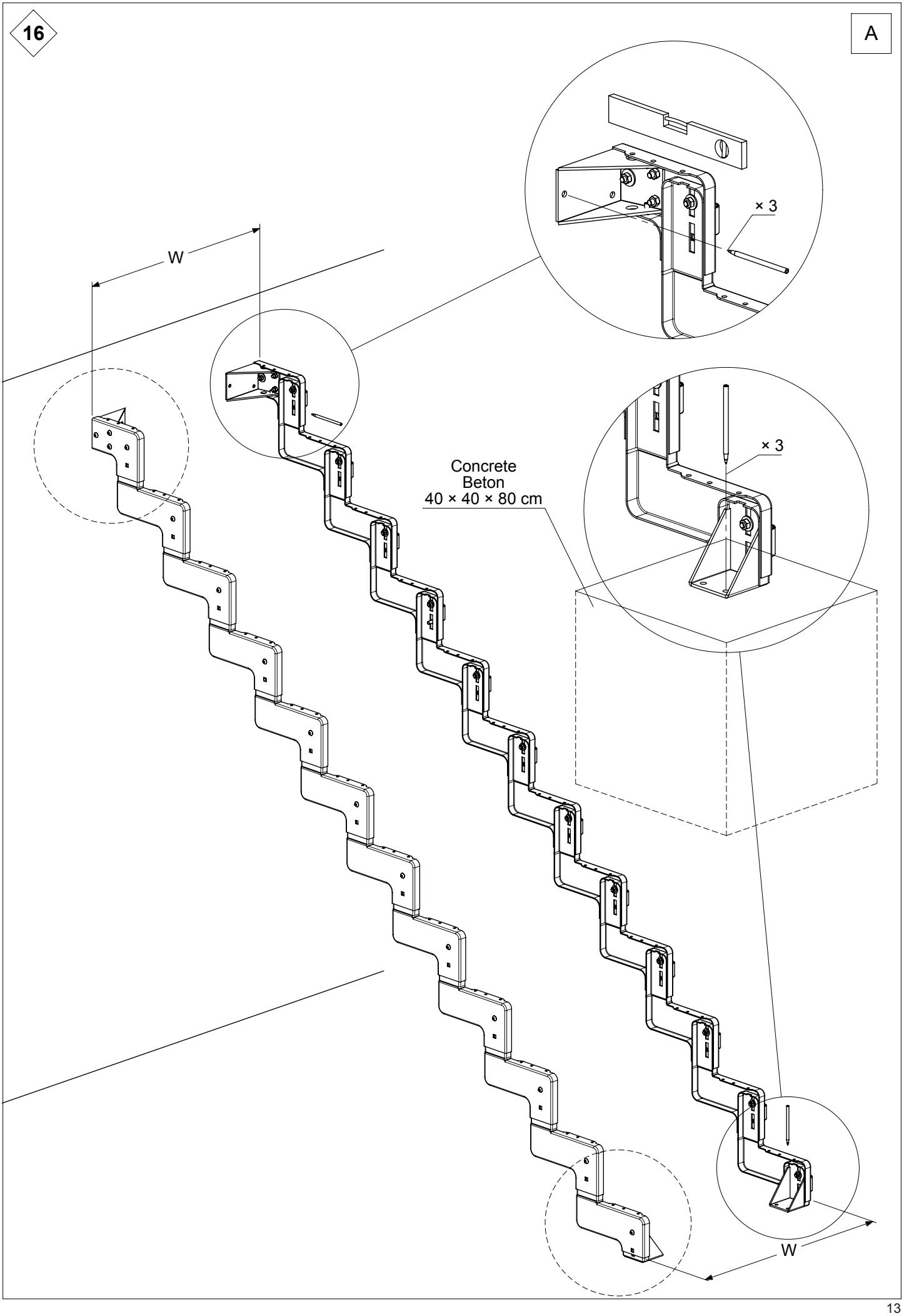

**14**

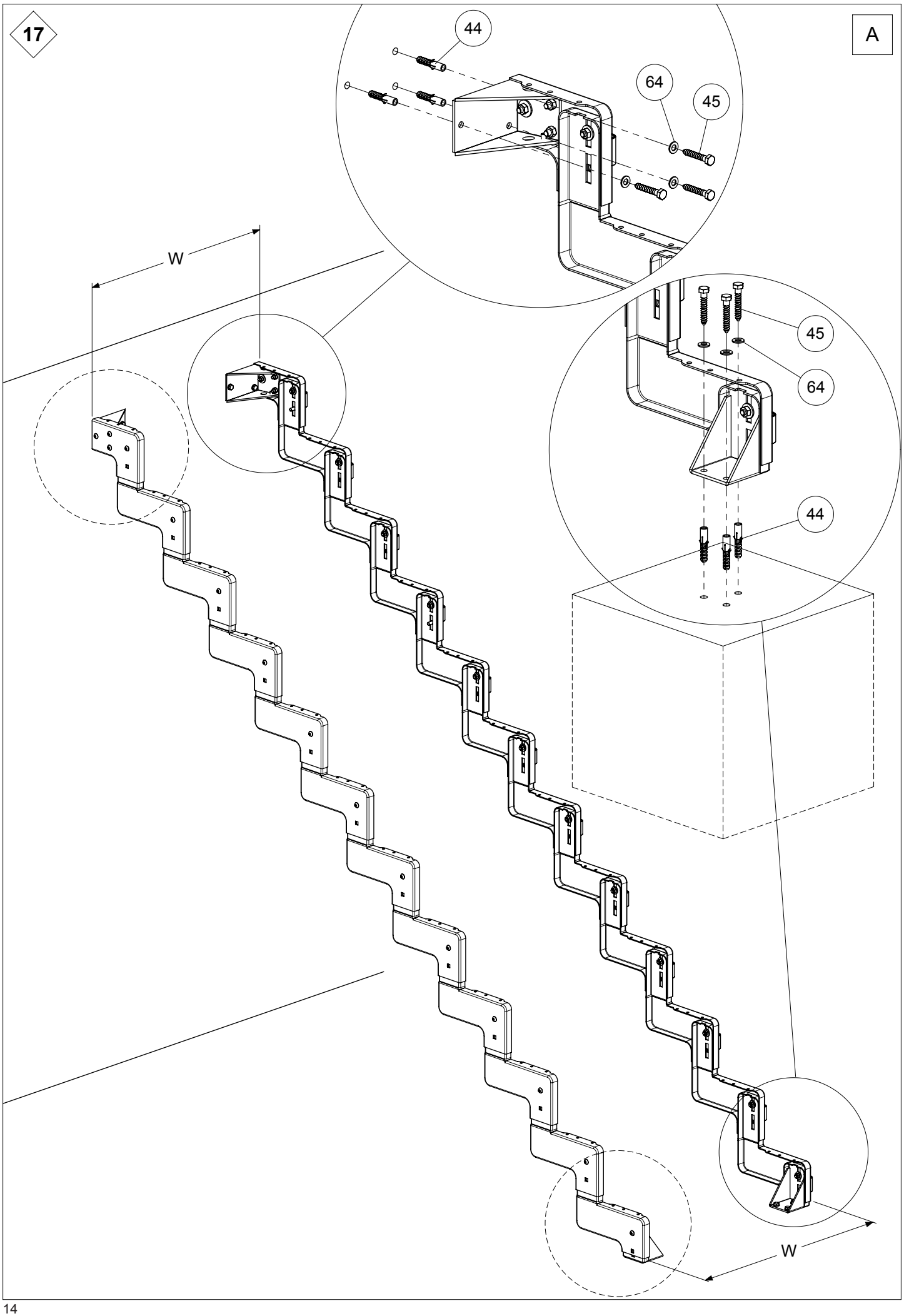
A

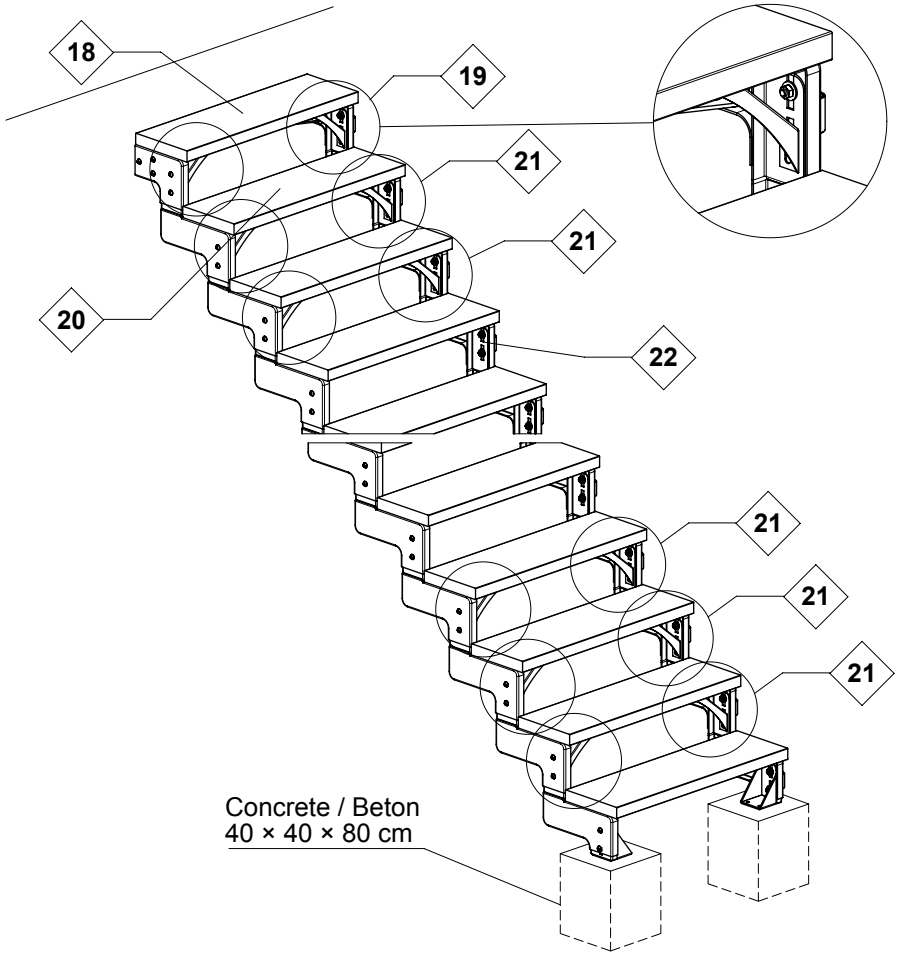



15
A
63
63
W
W

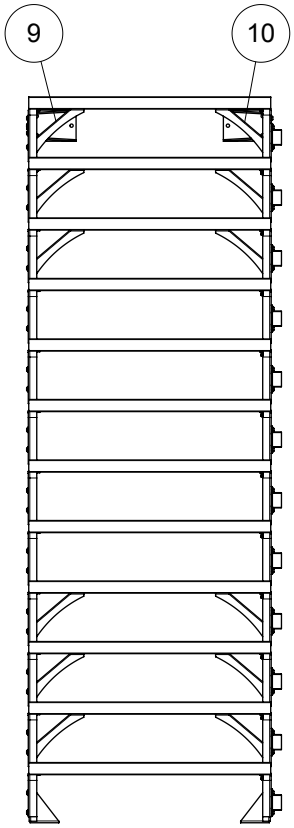

16
A
× 3
W
Concrete
Beton
40 × 40 × 80 cm
× 3
W

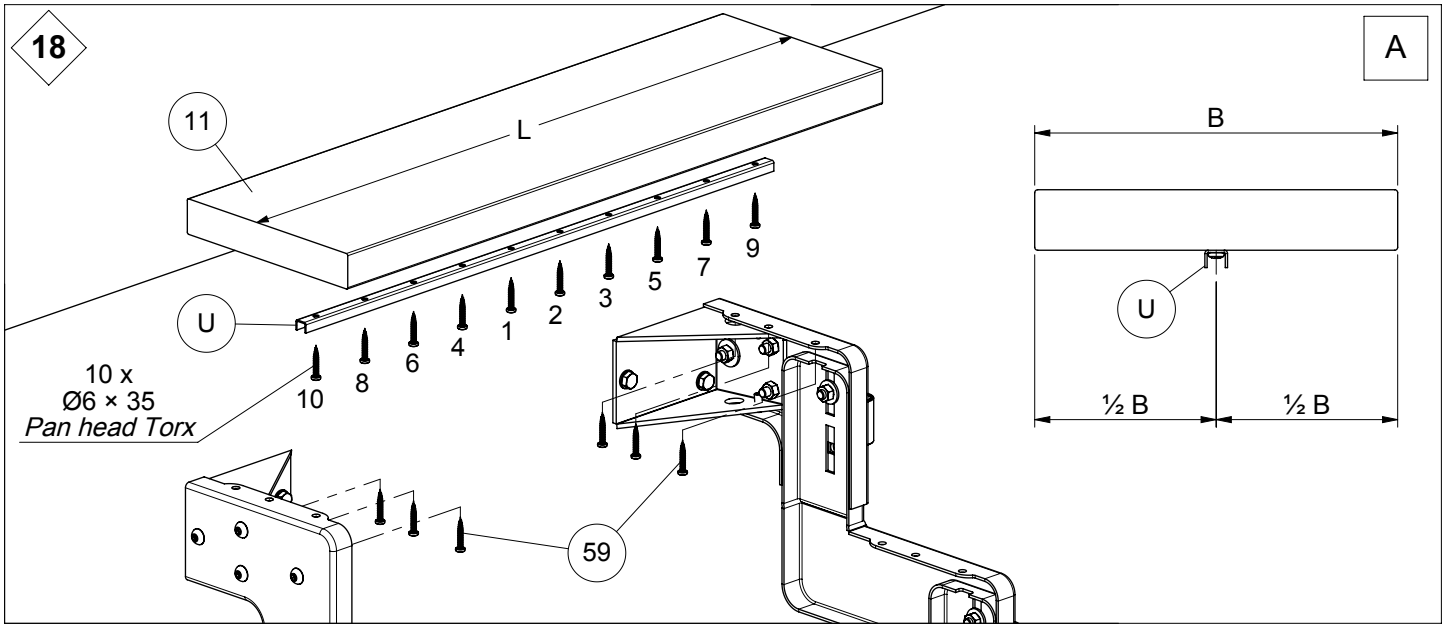

17
A
44
64
45
W
45
64
44
W

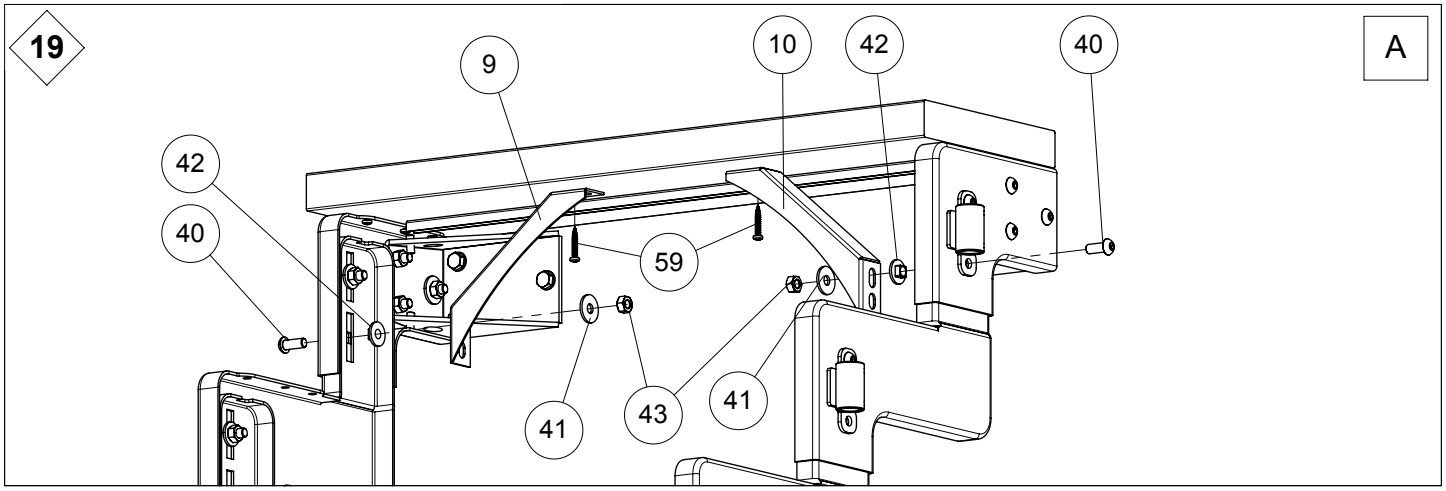



If more than 6 steps: Add 9 + 10

Wenn mehr als 6 Stufen: 9 + 10 hinzufügen

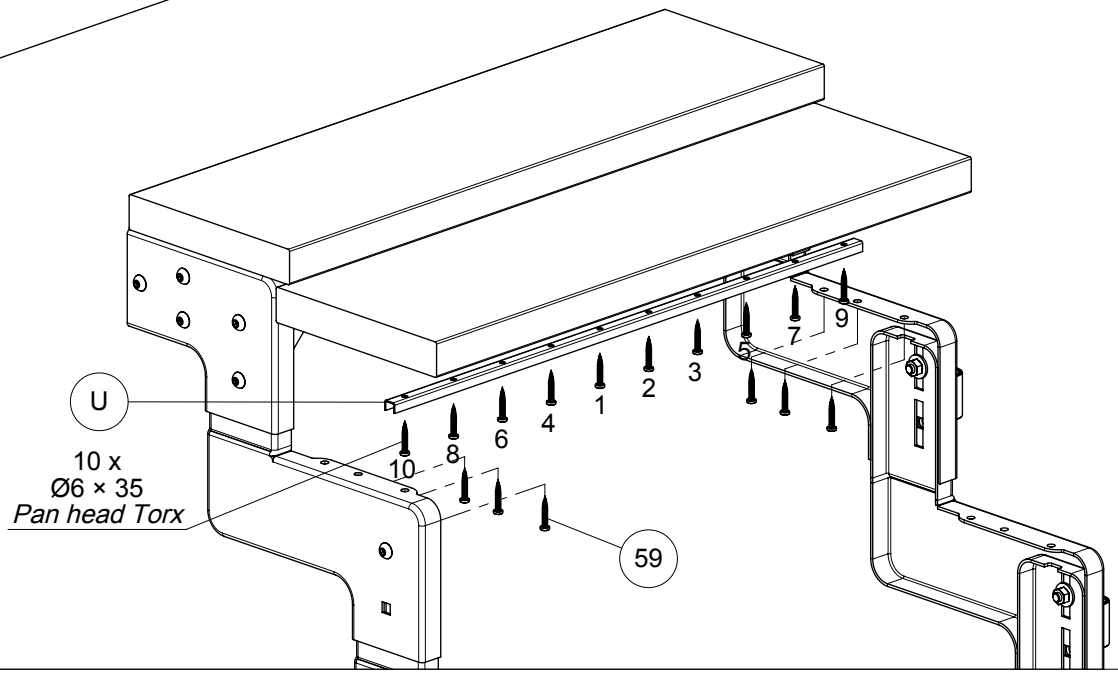


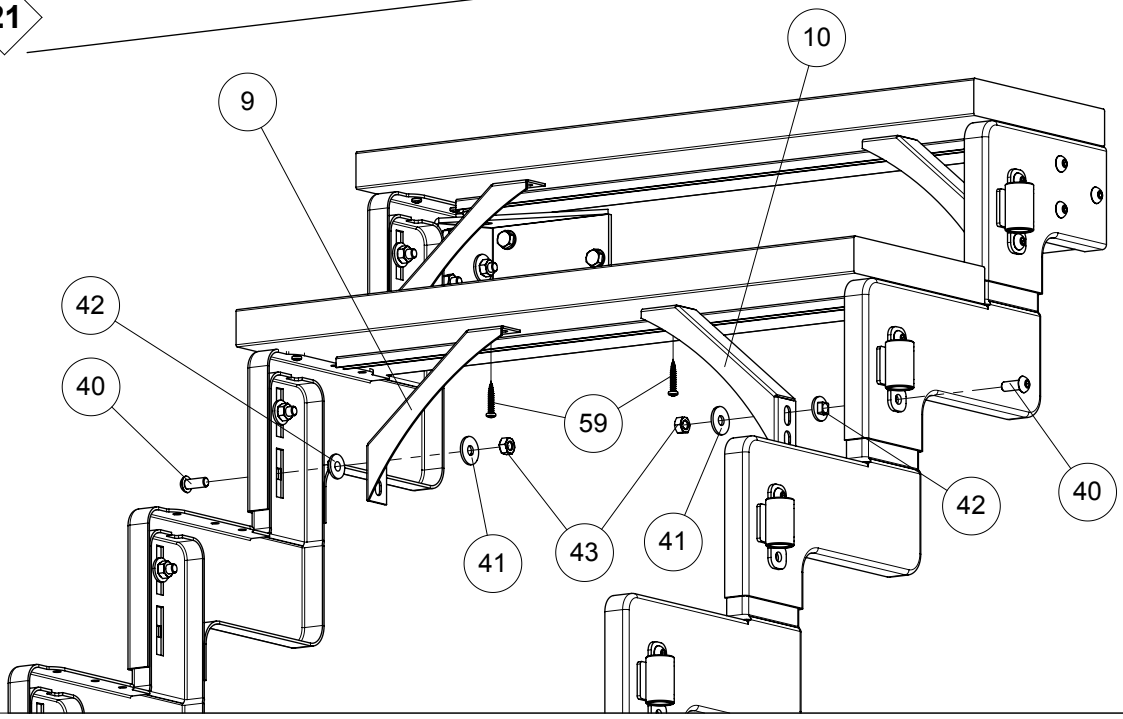
**20**

A


U
10 x
Ø6 × 35
*Pan head Torx*
10
8
6
4
1
2
3
5
7
9
59

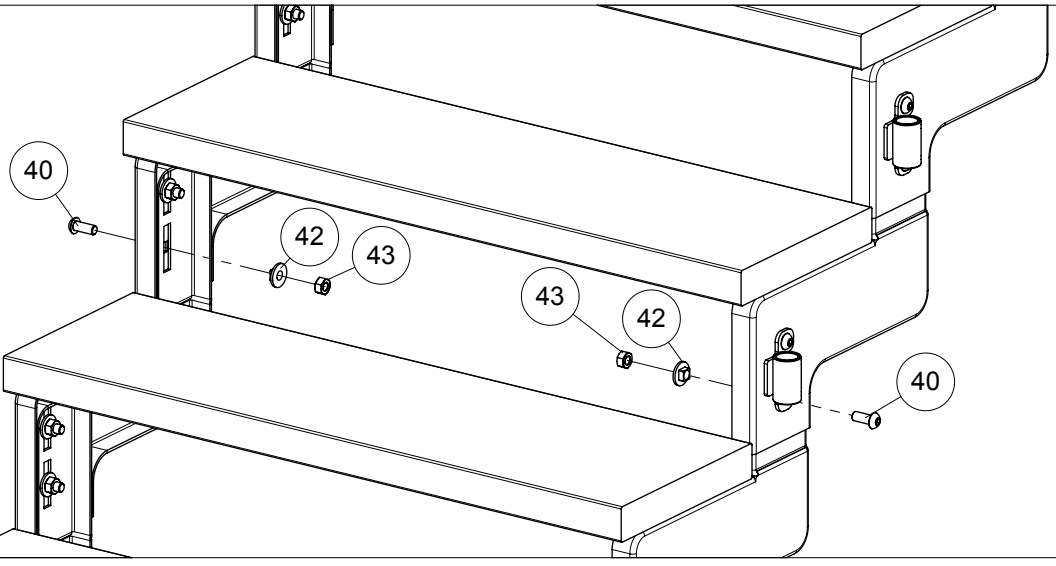
**21**

A


9
10
42
40
59
41
43
41
42
40

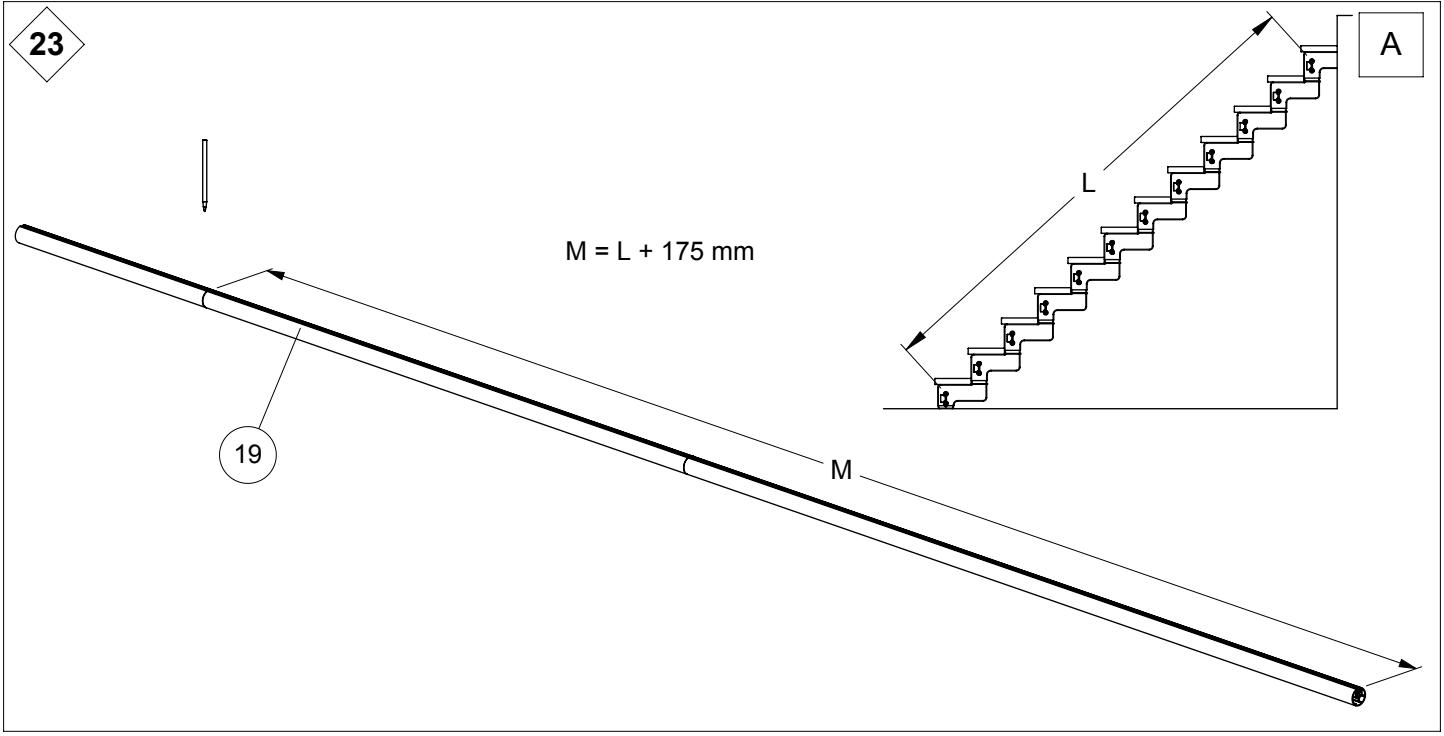
**22**

A


40
42
43
43
42
40

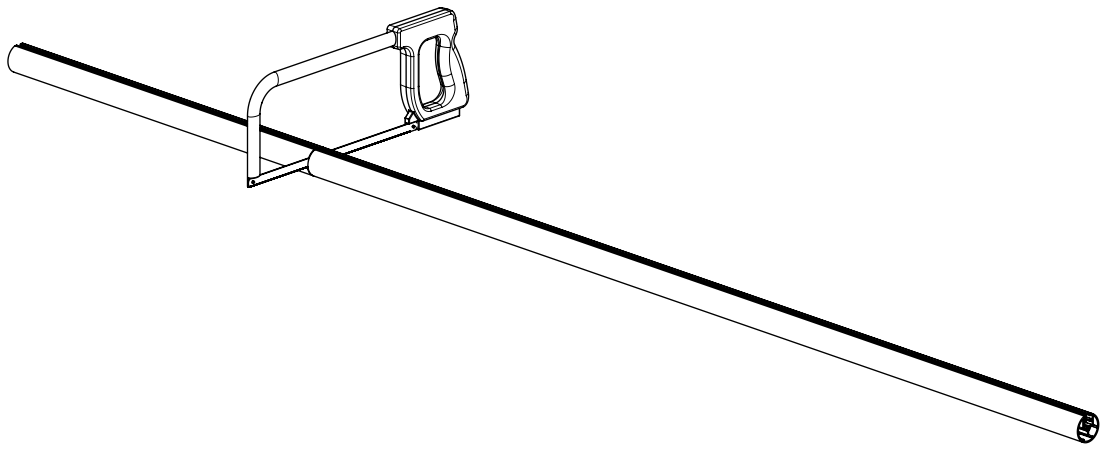
**23**

A



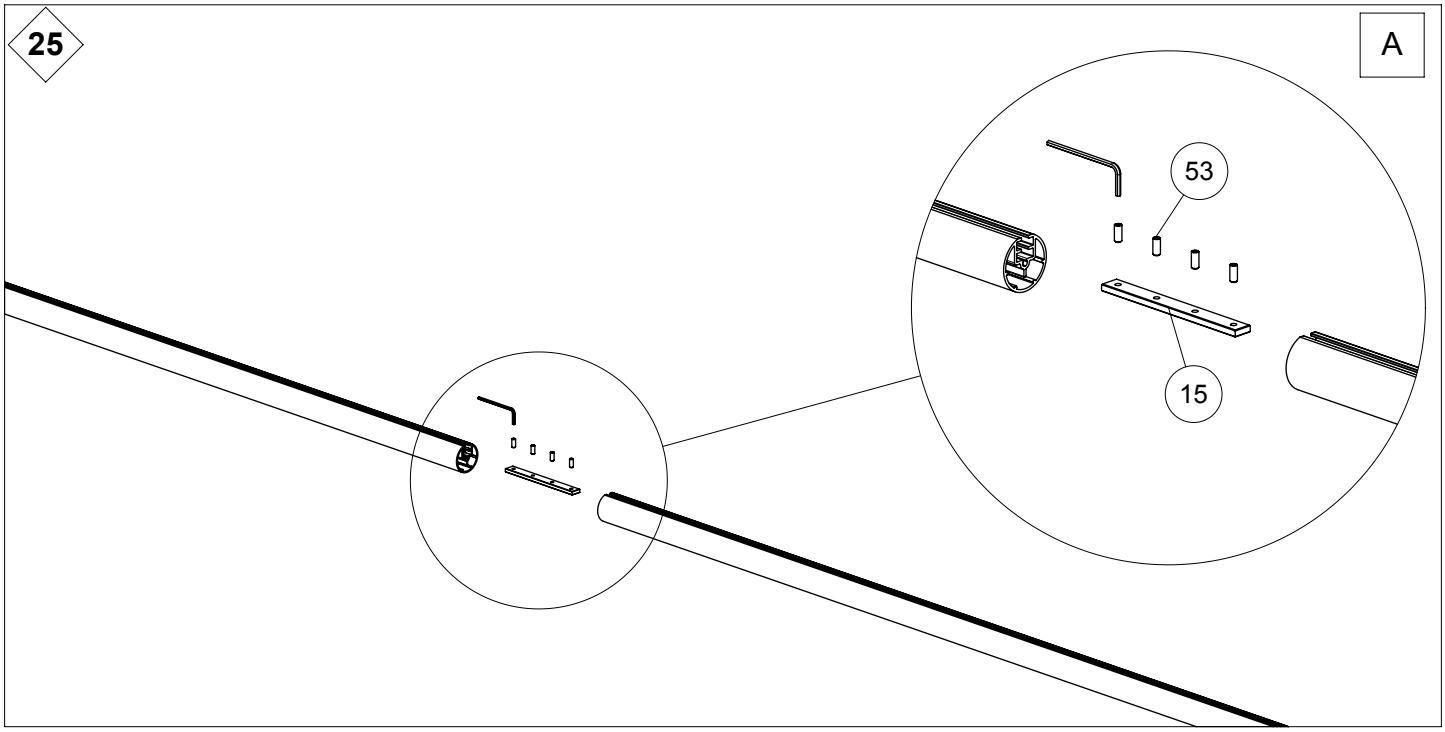

**24**

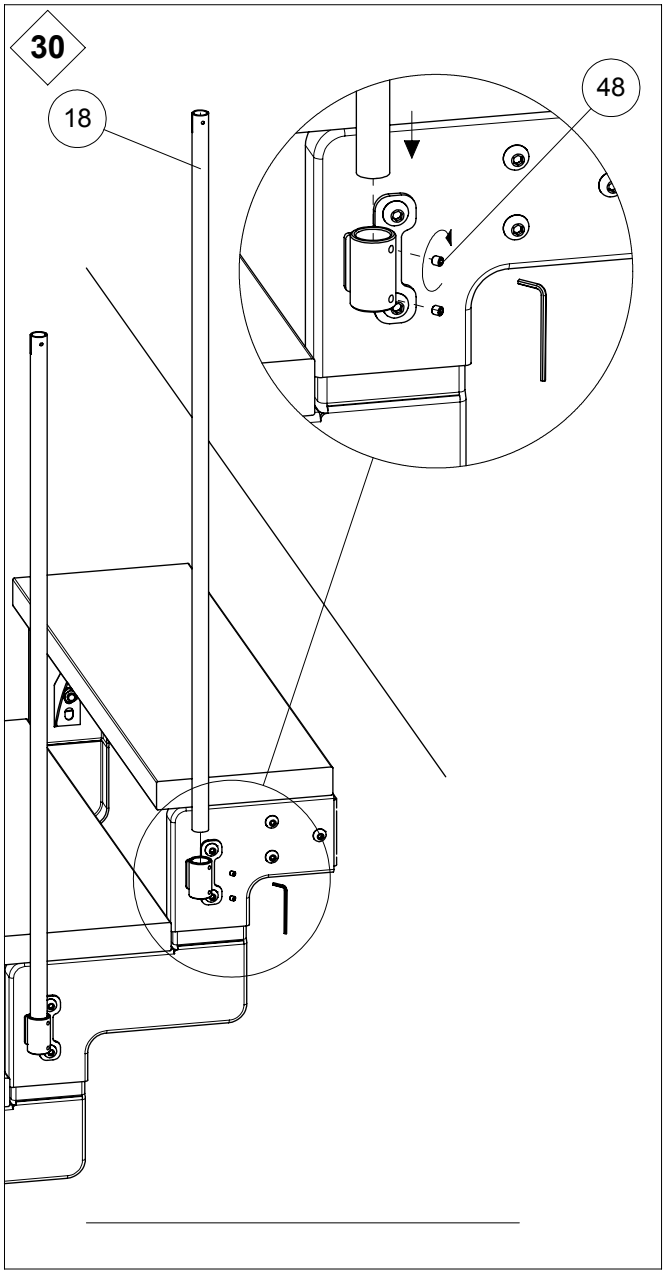
A

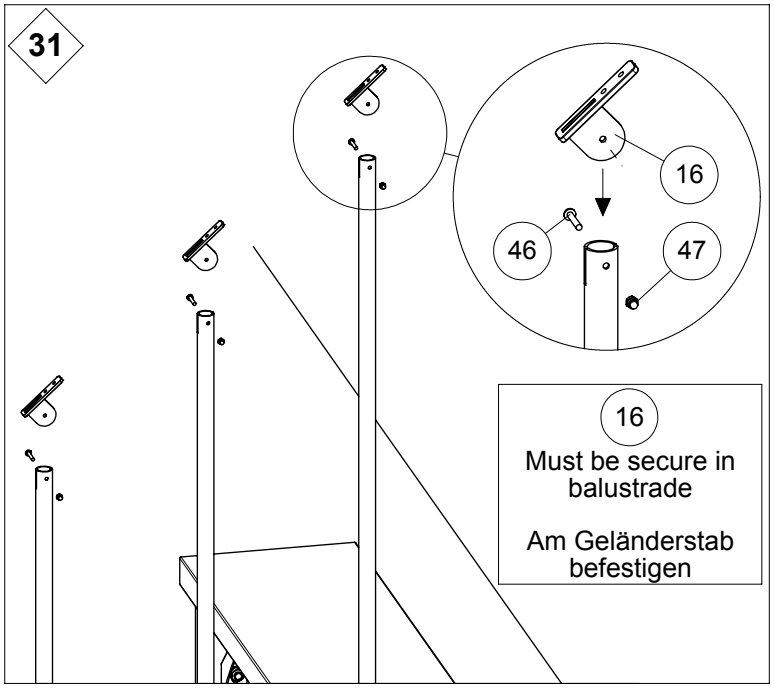


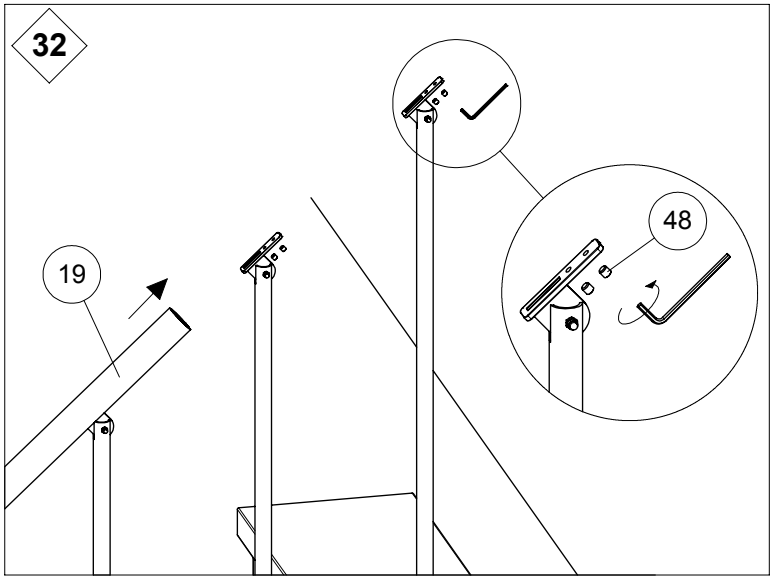
**25**

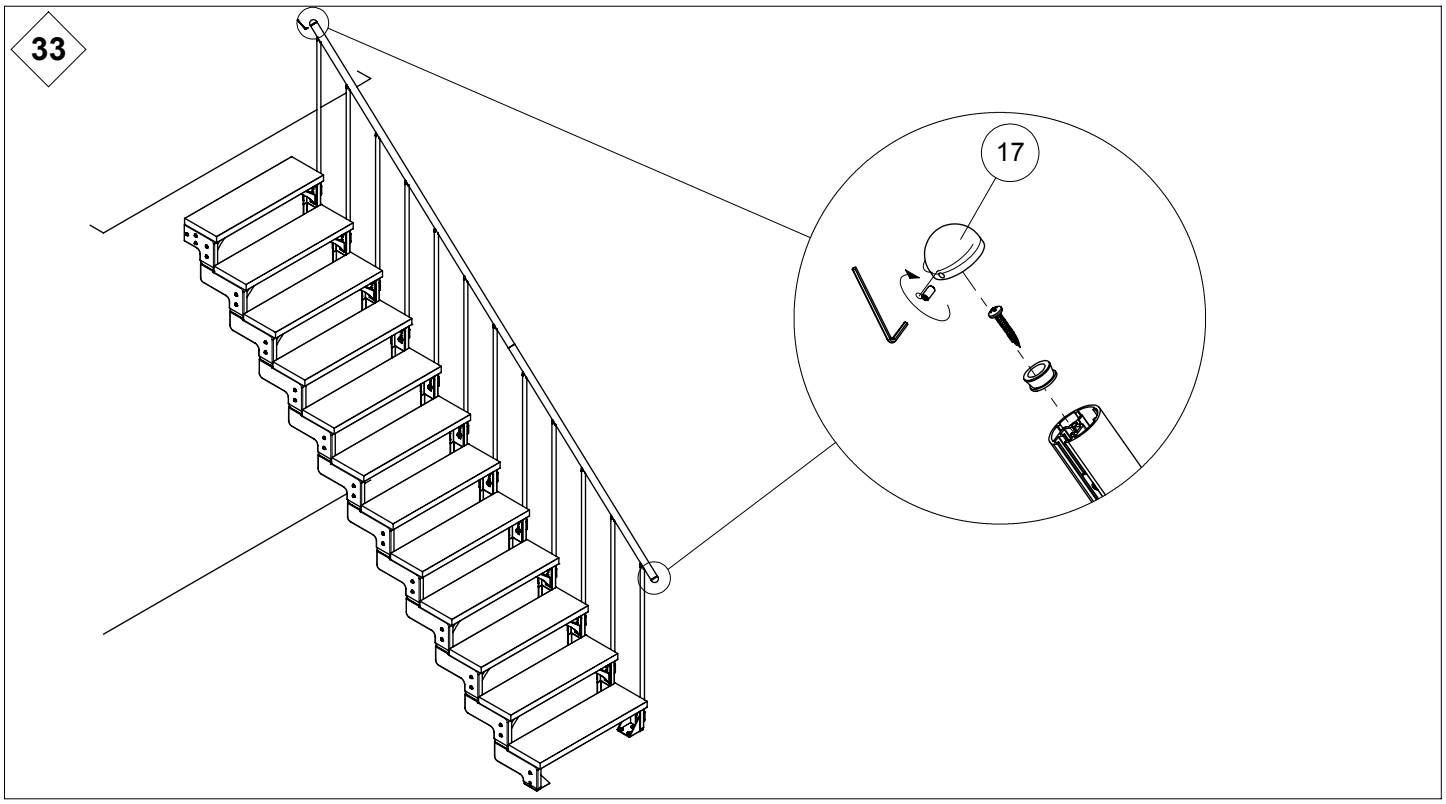
A




30
18
48

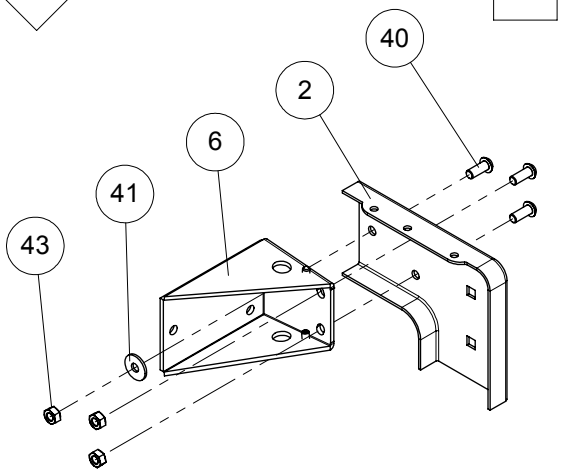

31
16
46
47
16
Must be secure in balustrade
Am Geländerstab befestigen


32
19
48

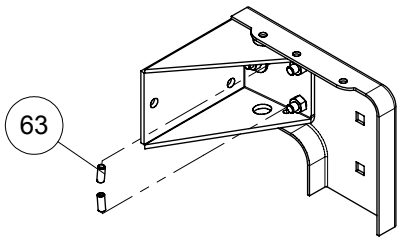

33
17

**40a**

B

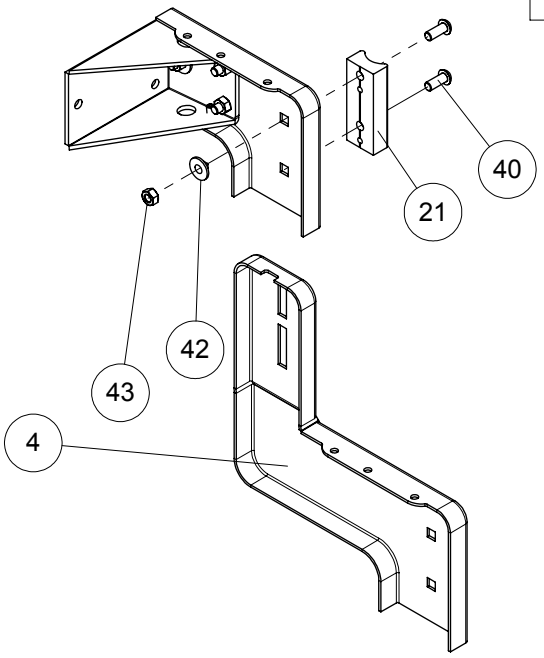


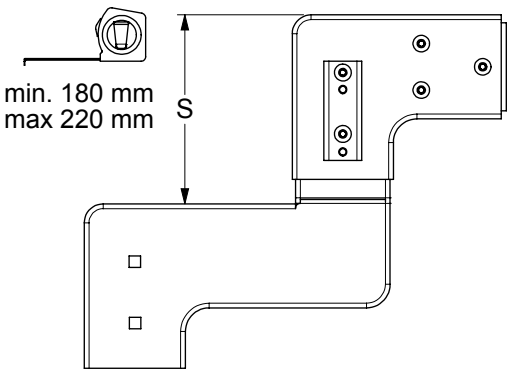

**40b**




**41**

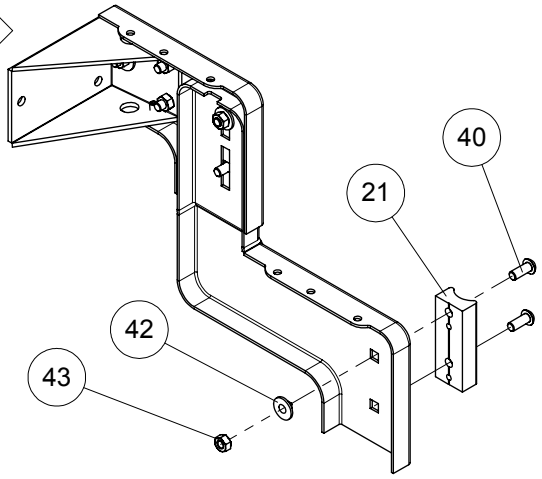
B

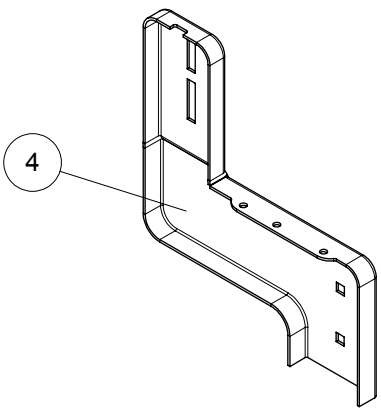


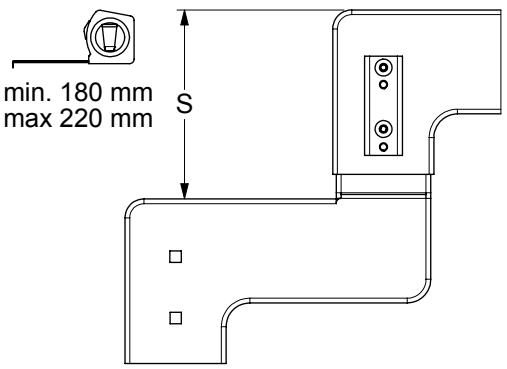




**42**

B

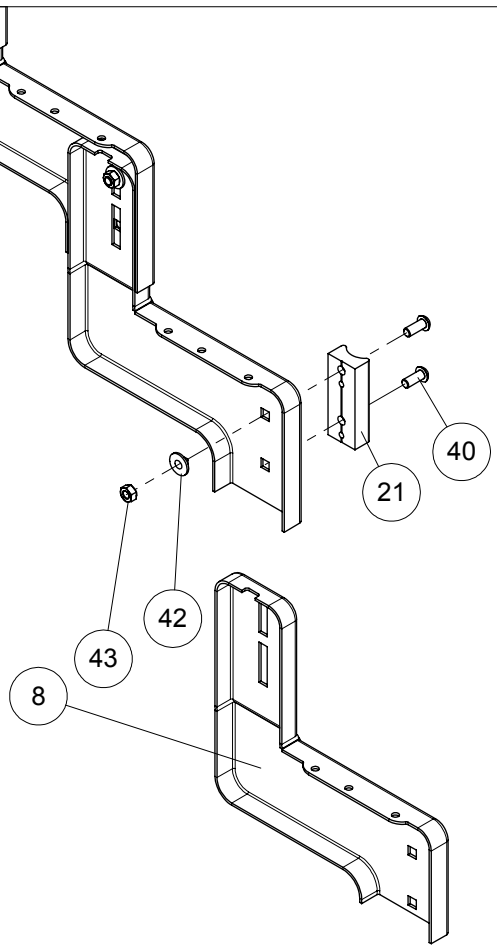


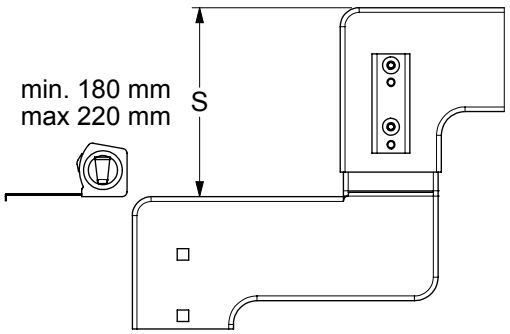



**43**

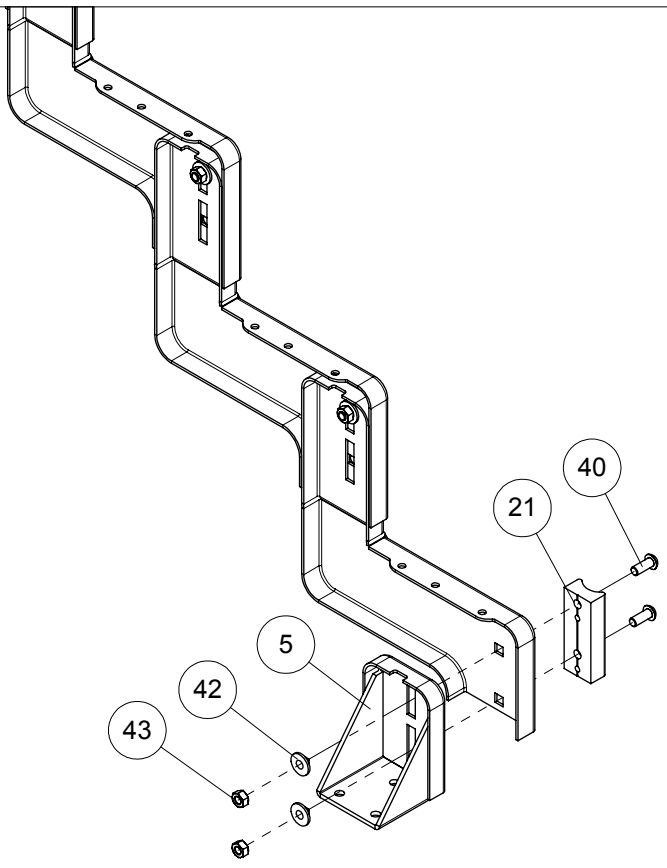
B

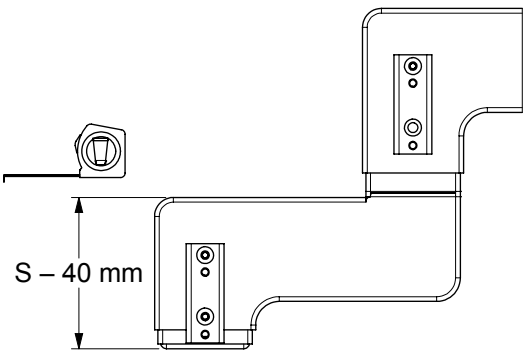


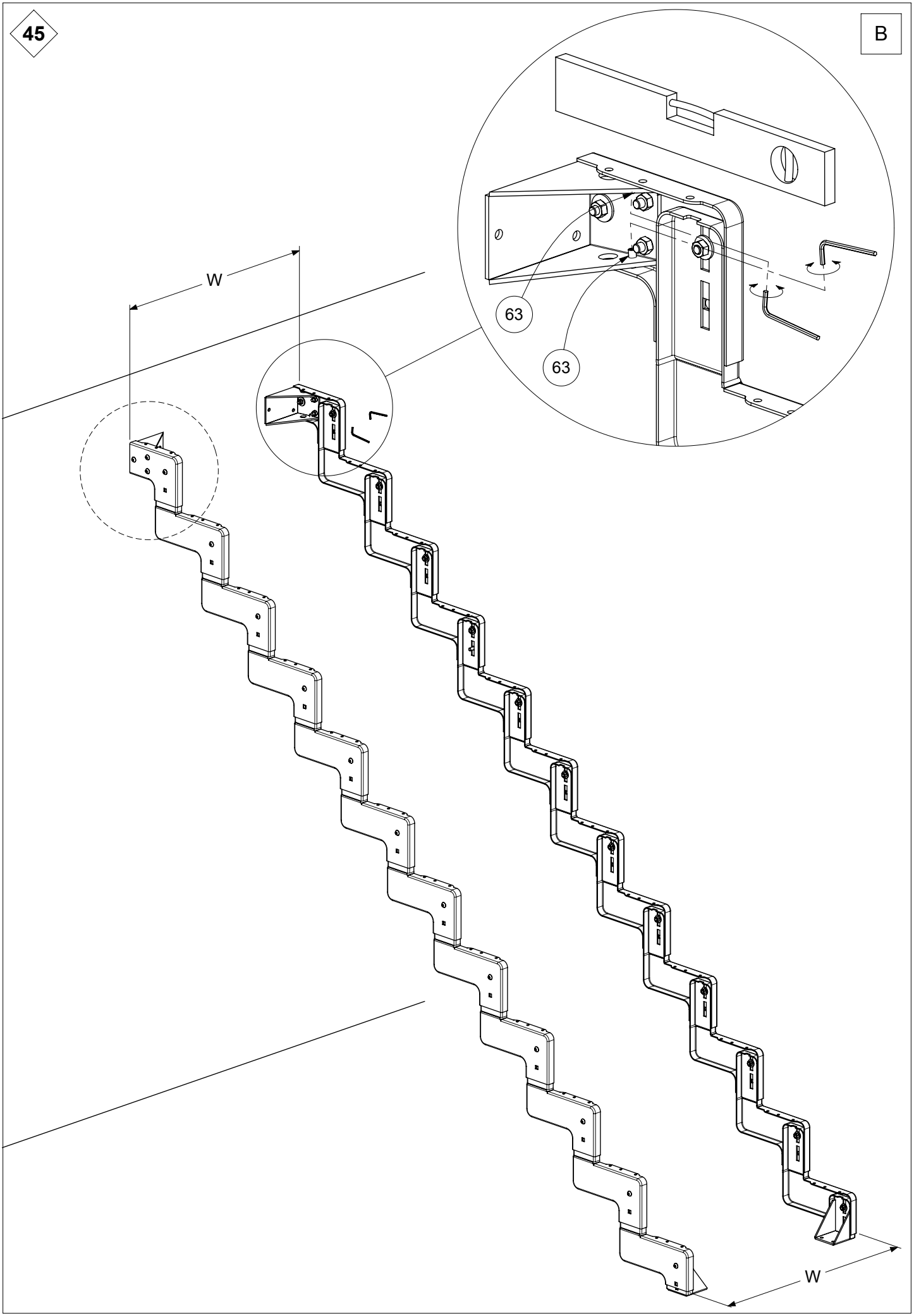




**44**

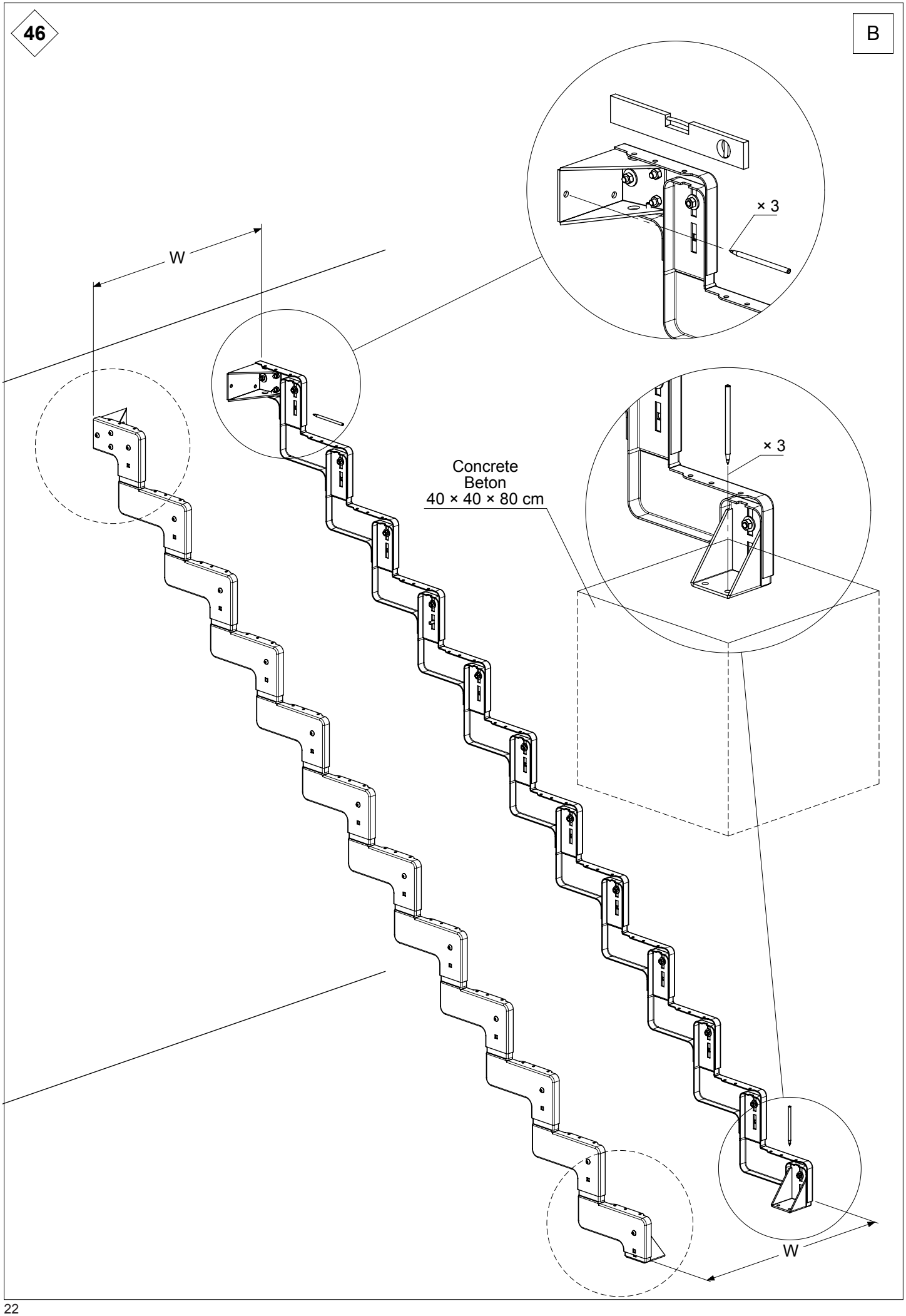
B

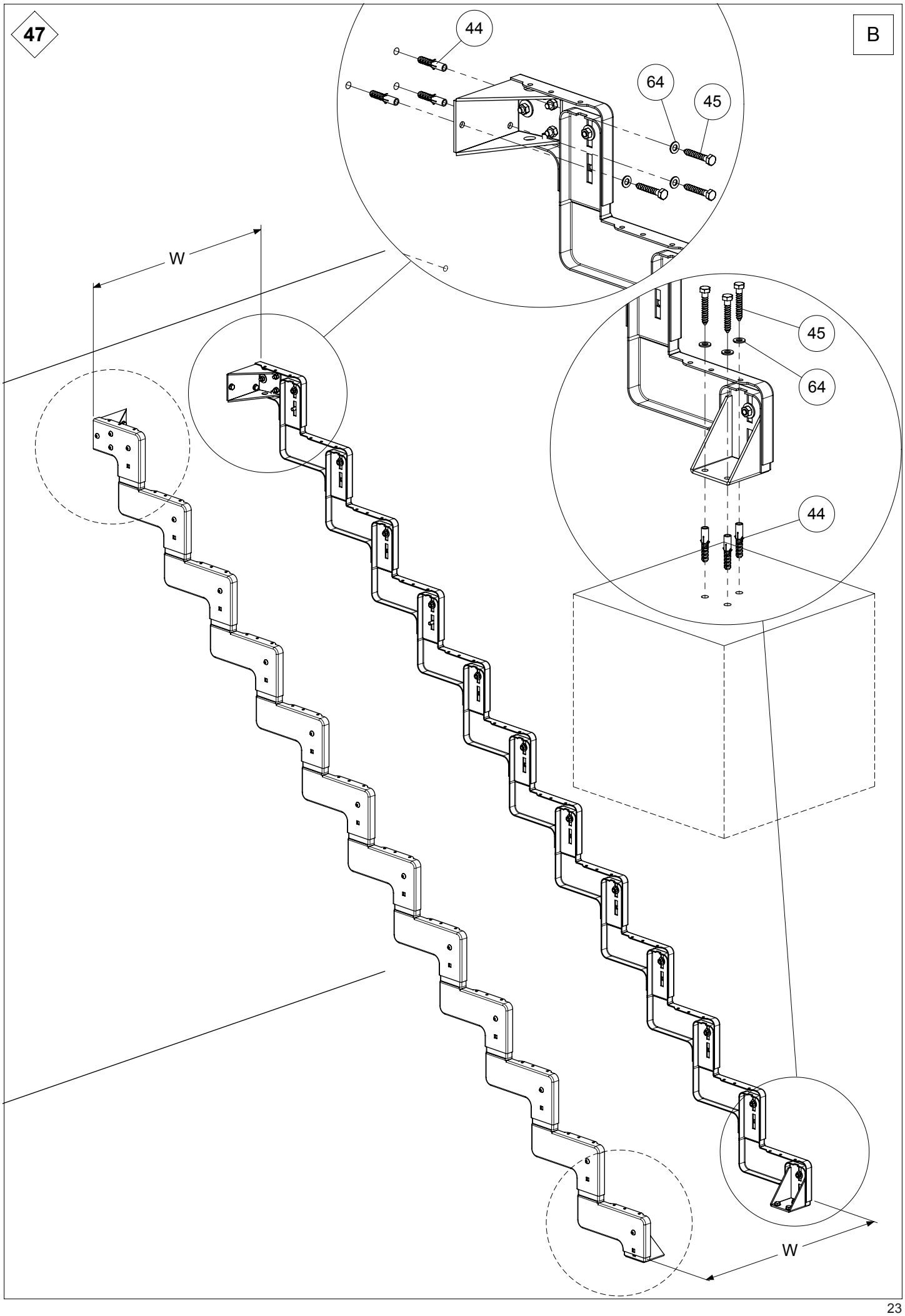


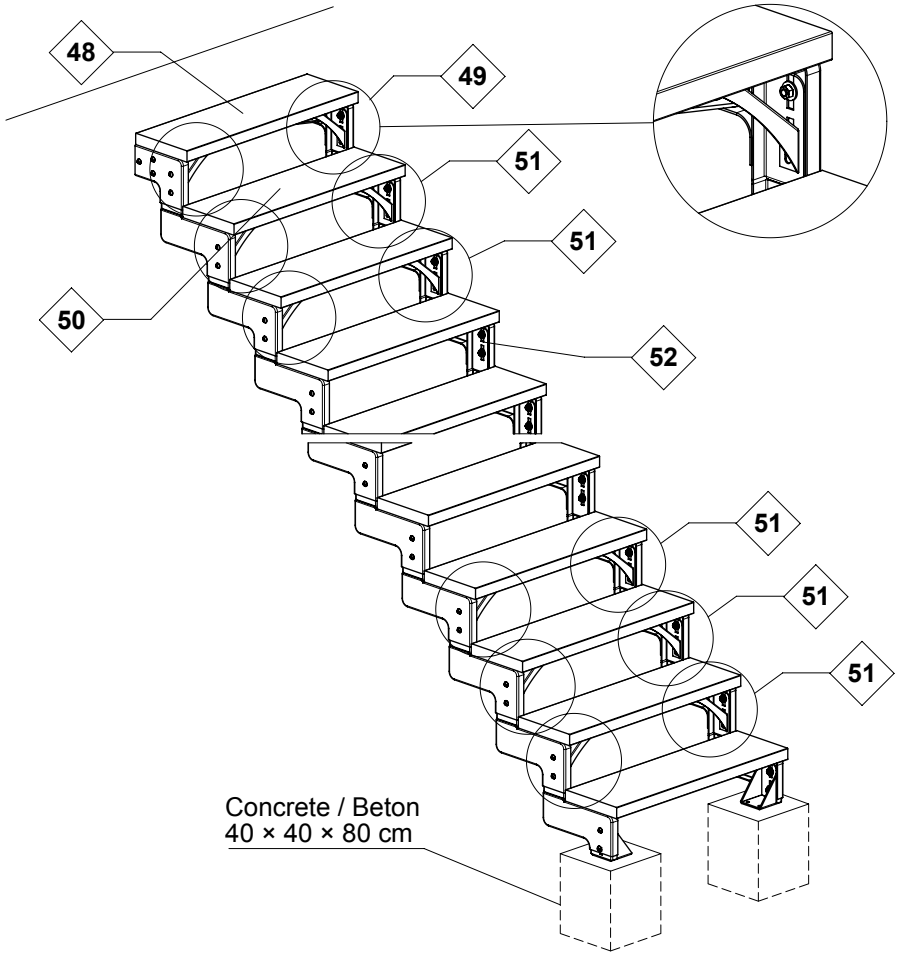




45
B
63
63
W
W

B

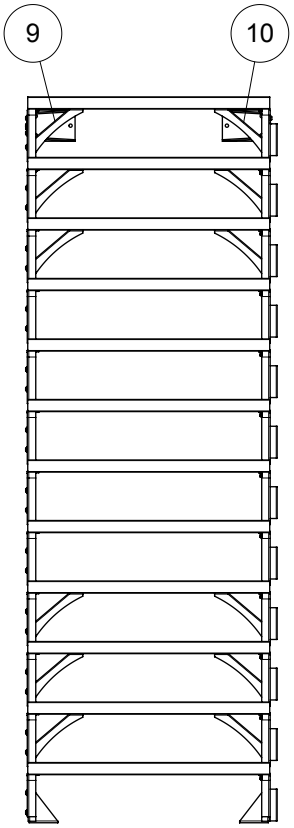


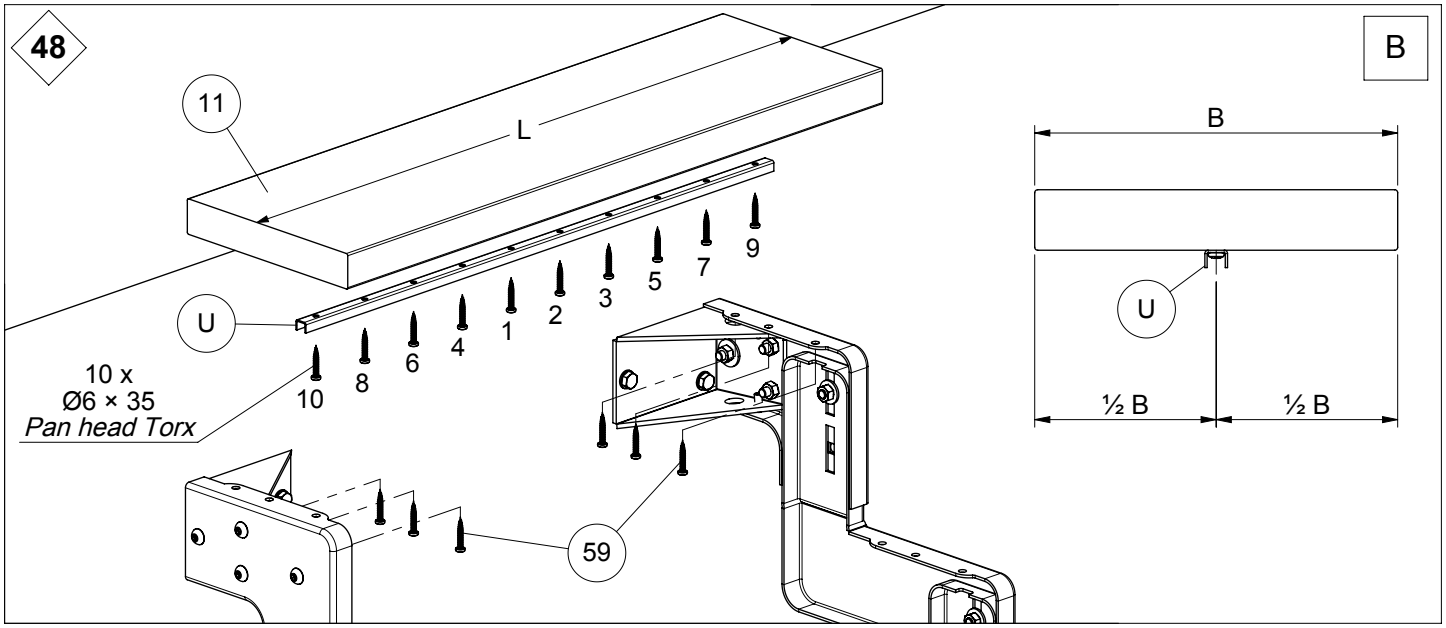

47
B
44
64
45
W
45
64
44
W

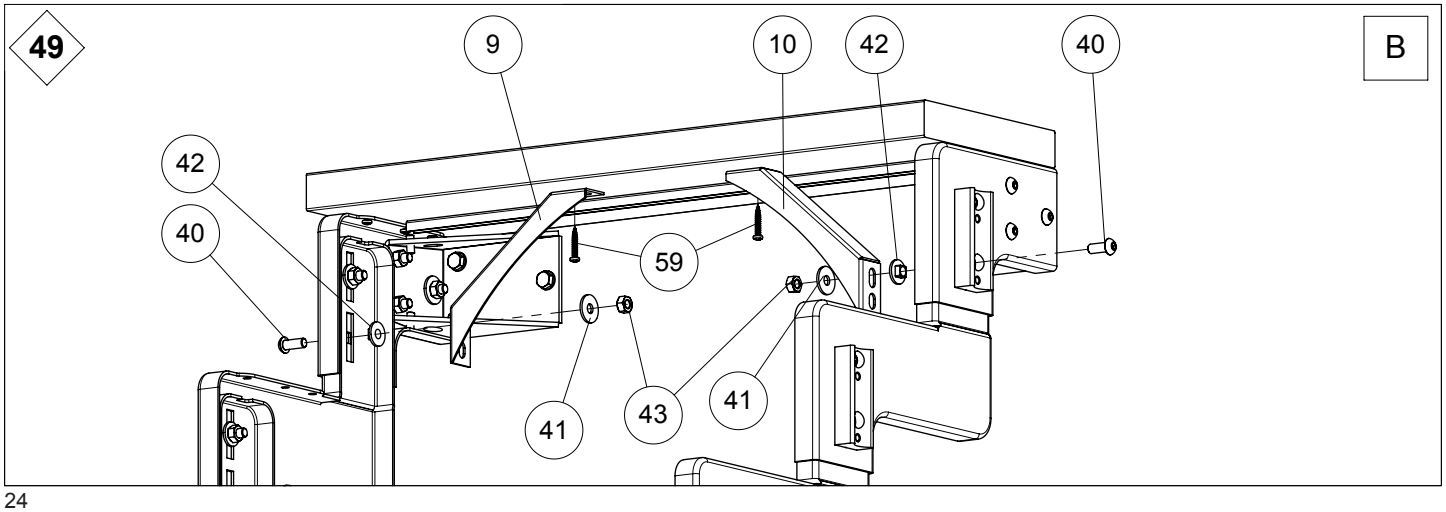



If more than 6 steps: Add 9 + 10

Wenn mehr als 6 Stufen: 9 + 10 hinzufügen

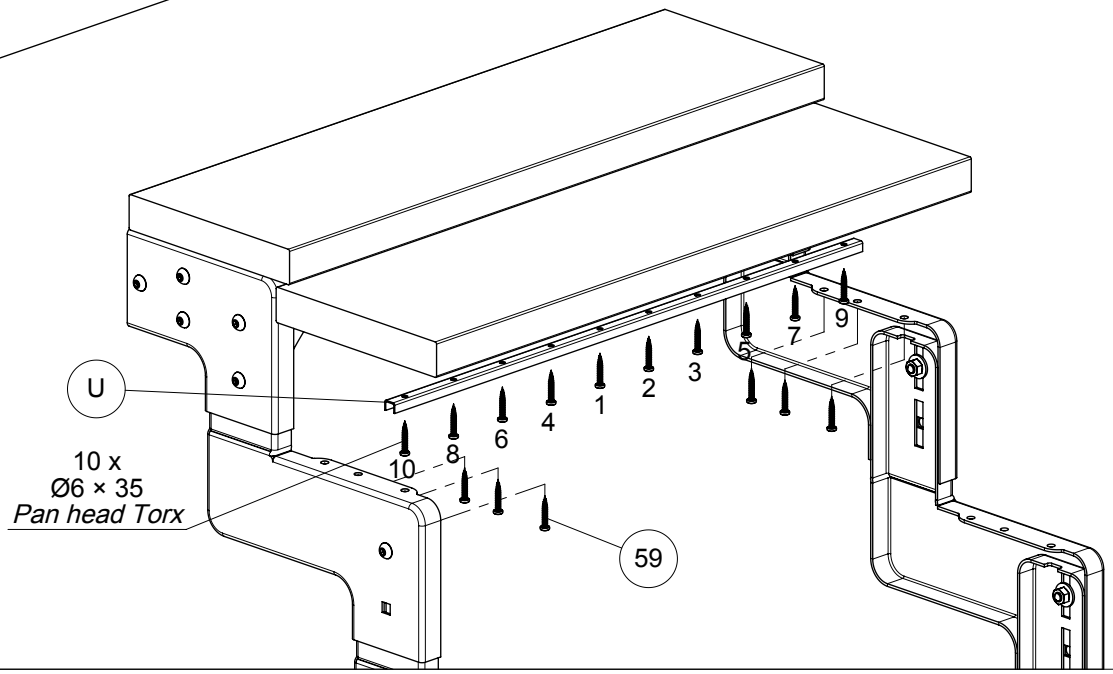


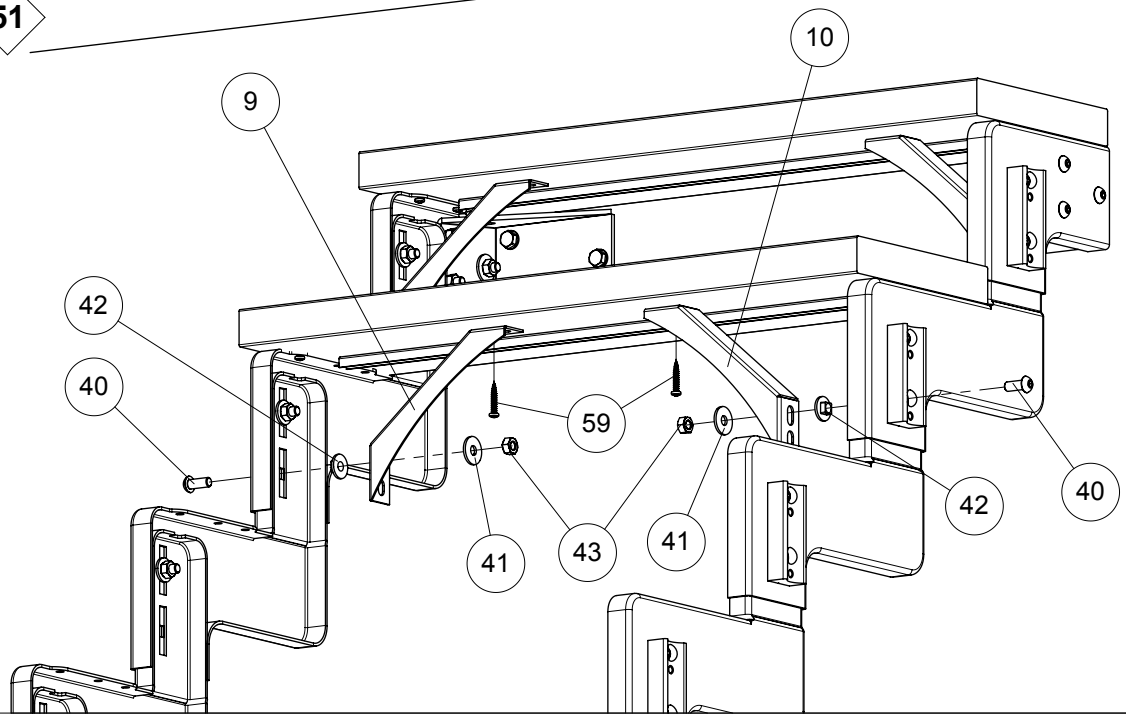
**50**

B


U
10 x
Ø6 × 35
*Pan head Torx*
10
8
6
4
1
2
3
7
9
59

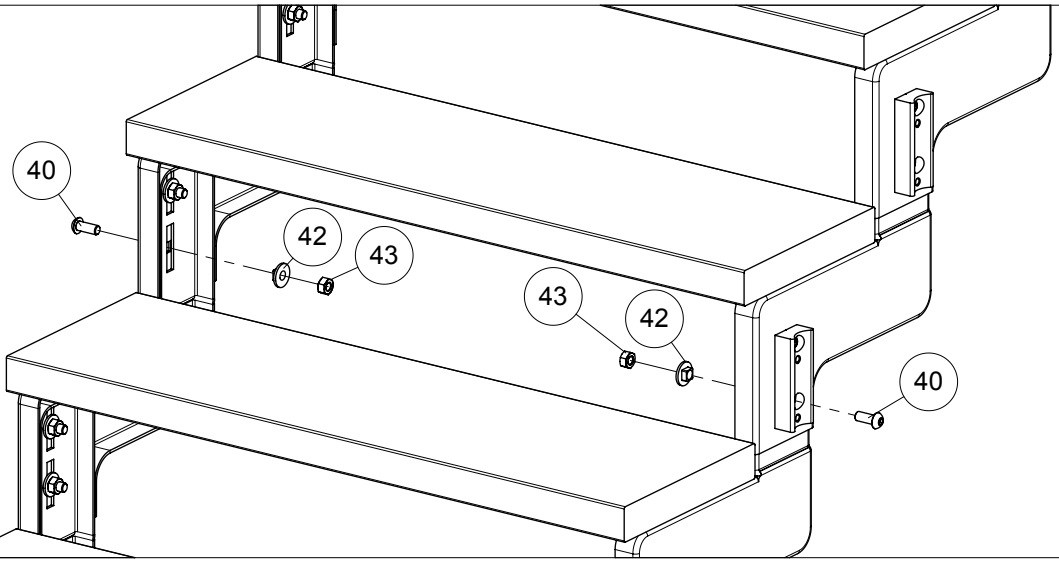
**51**

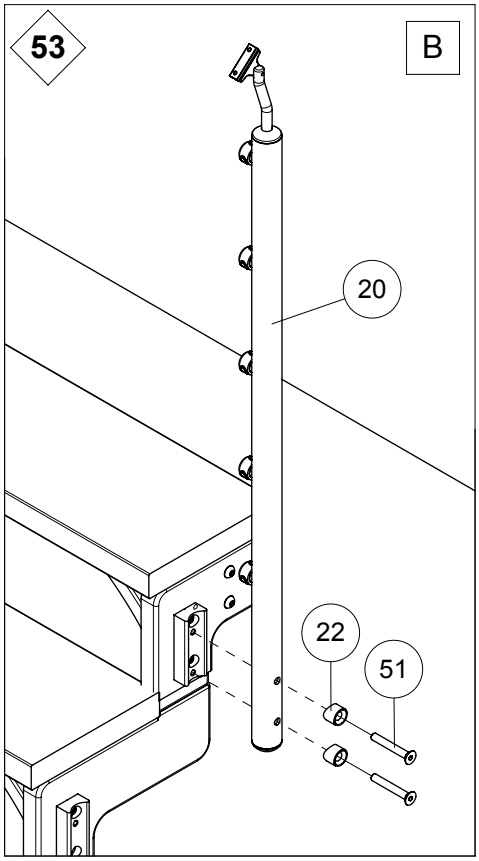
B

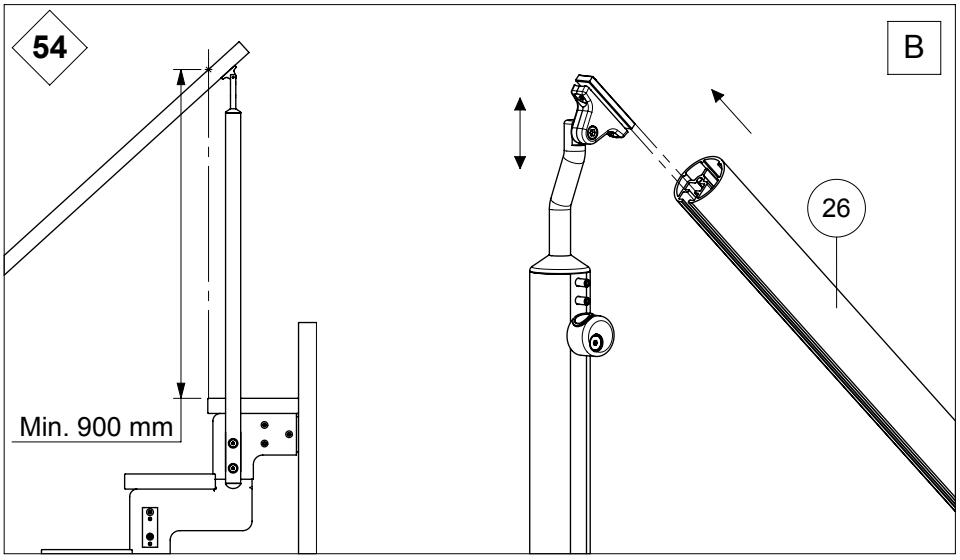

9
10
42
40
59
41
43
41
42
40

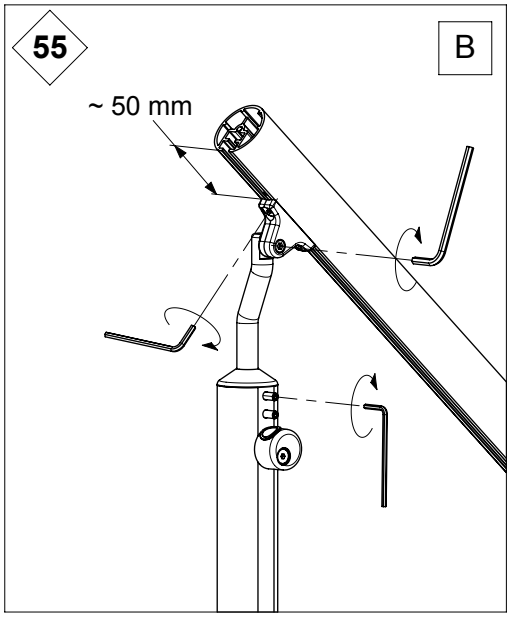
**52**

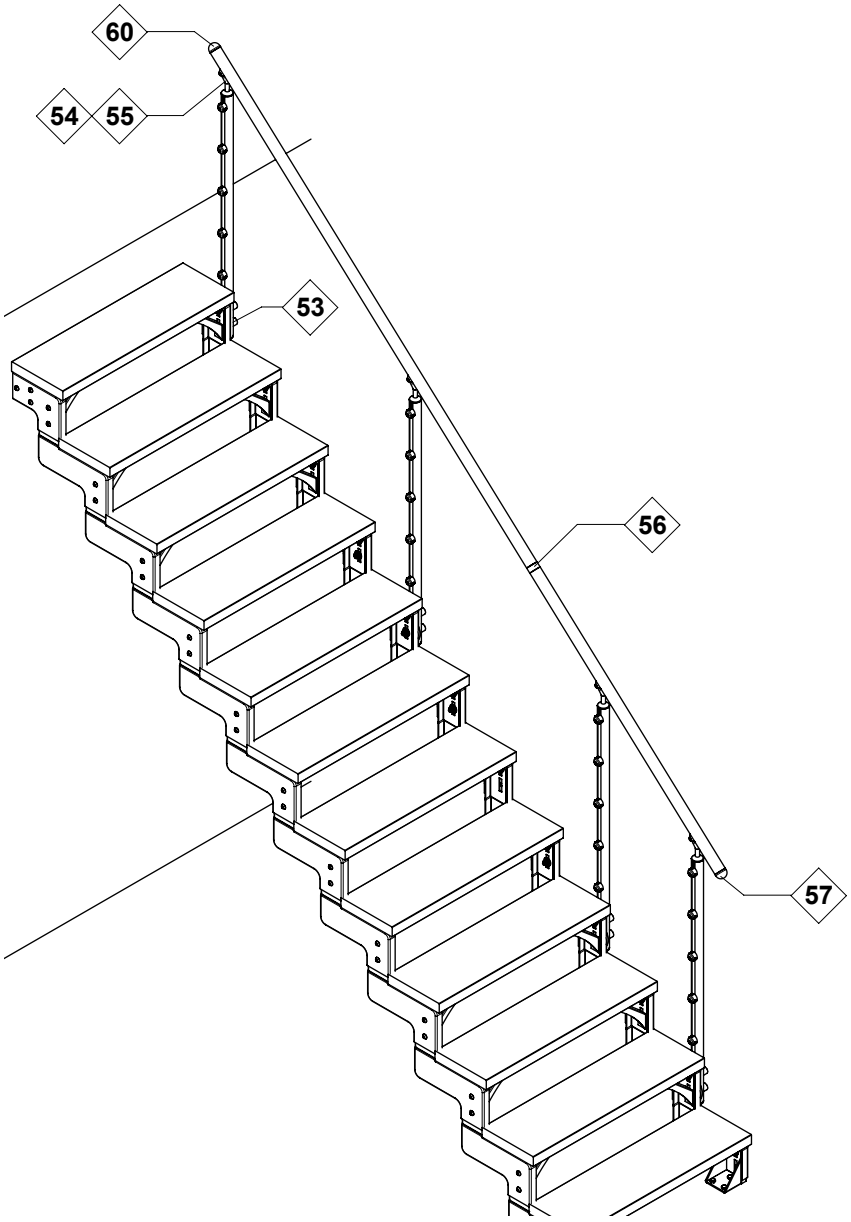
B

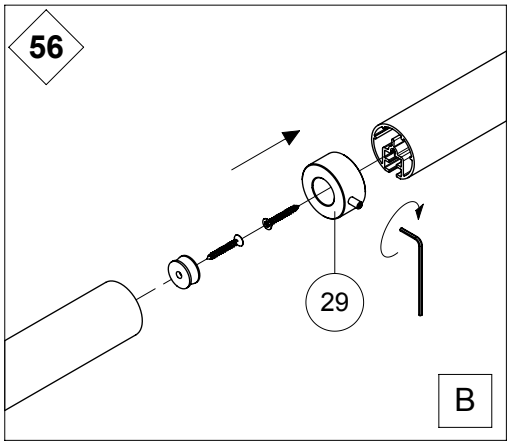

40
42
43
43
42
40

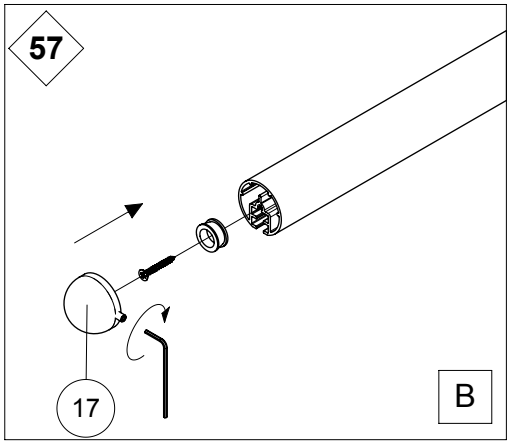

53
B
20
22
51

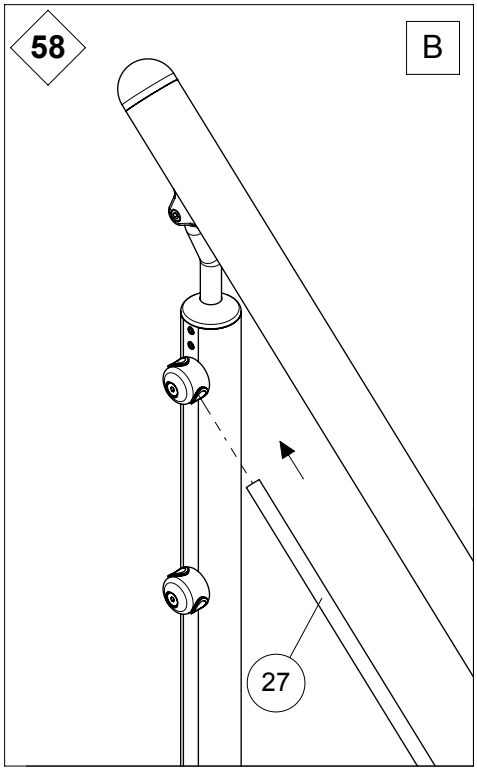

54
B
Min. 900 mm
26

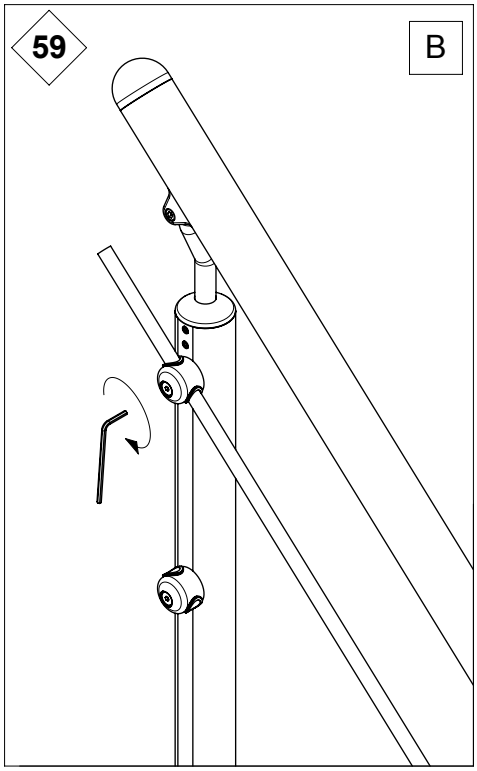

55
B
~ 50 mm

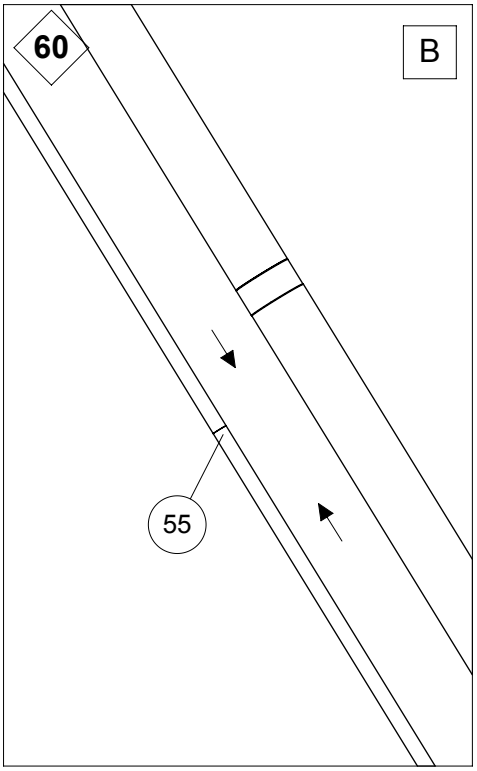

60
54
55
53
56
57

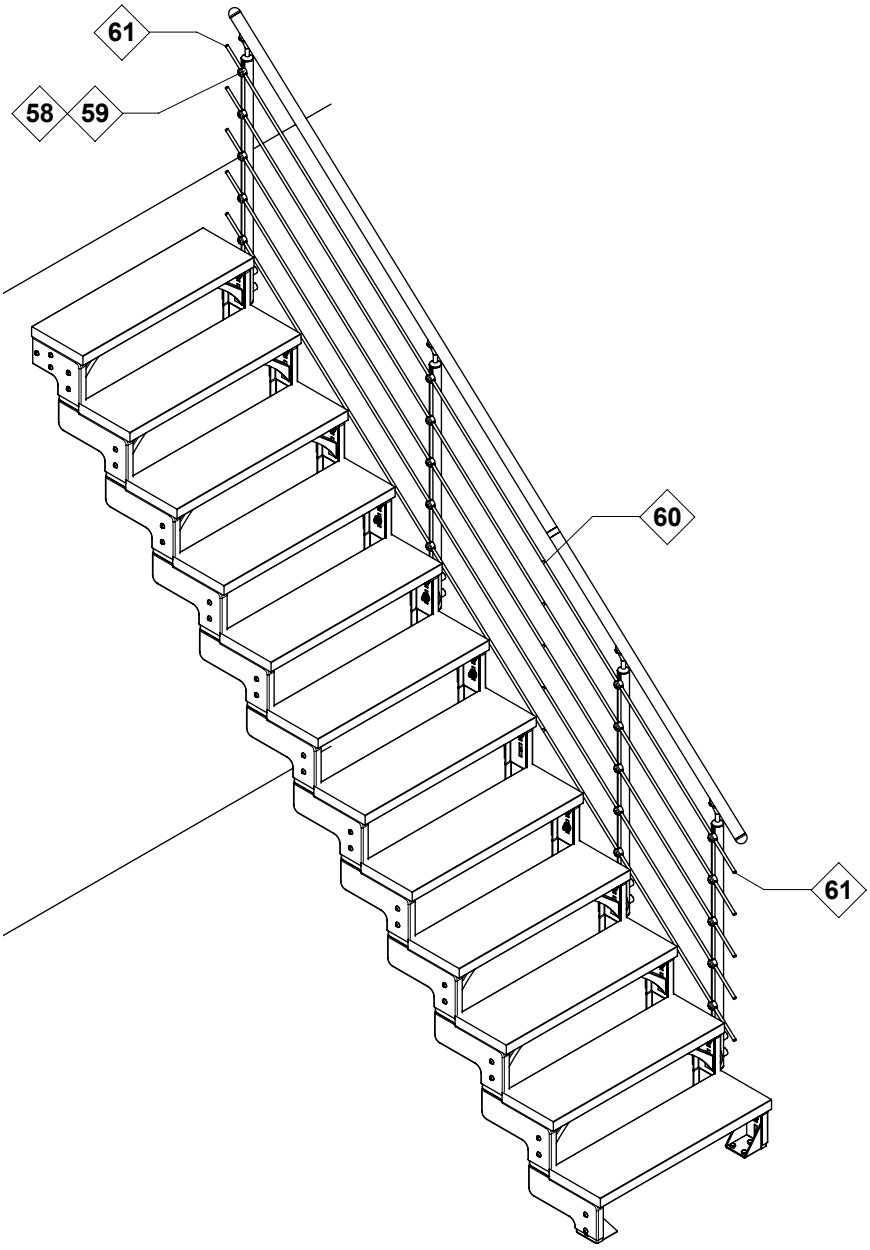

56
29
B

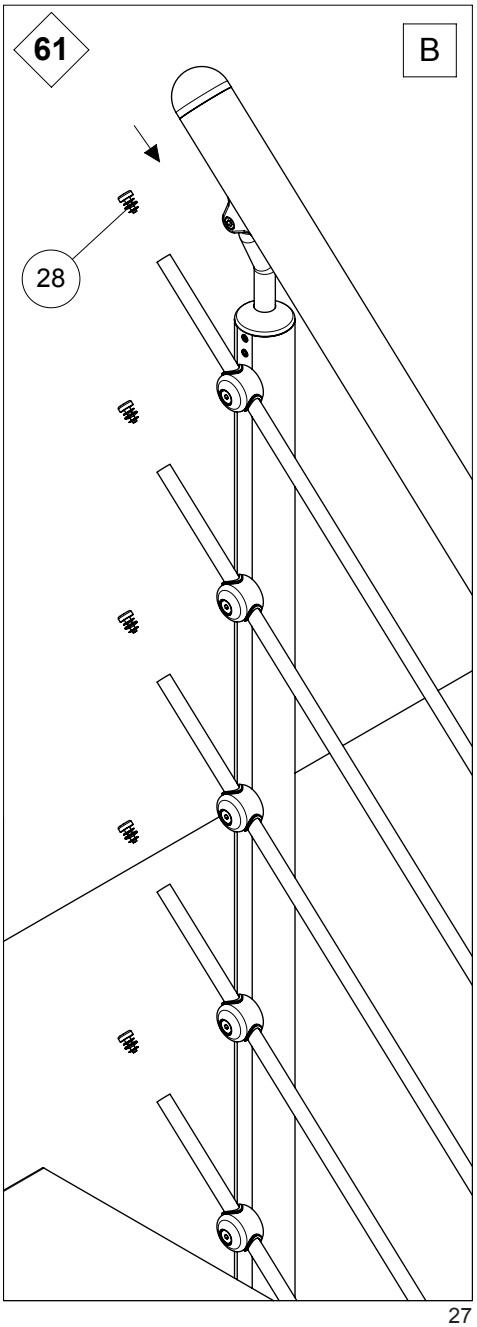

57
17
B


58
B
27


59
B


60
B
55


61
58
59
60
61


61
B
28

We recommend using a support column from 8 treads

Ab 8 Stufen empfehlen wir eine Abstützung der Treppe

