



DE

Montage- und Gebrauchsanleitung

Gerätehaus Lounge

EN

Instructions for fitting and use

Tool shed lounge

FR

Instructions de montage et d'utilisation

Abri de jardin salon

ES

Instrucciones de montaje y de uso

Cobertizo sala de estar

RU

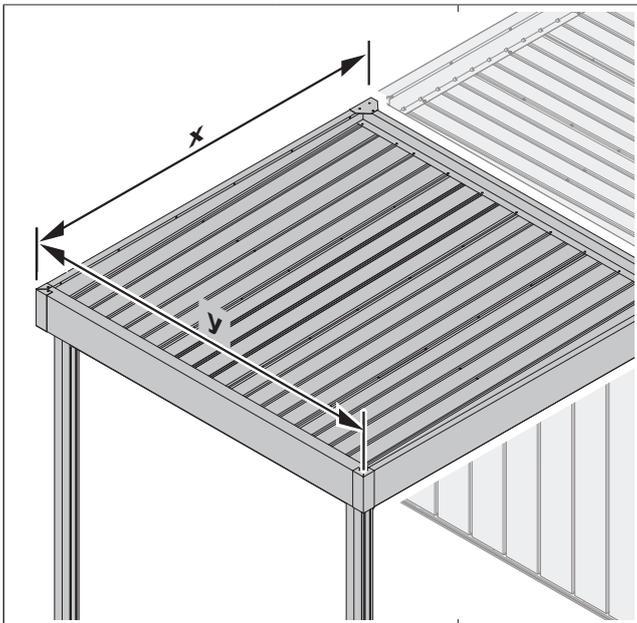
Руководство по монтажу и эксплуатации

Домик для садового гостиния

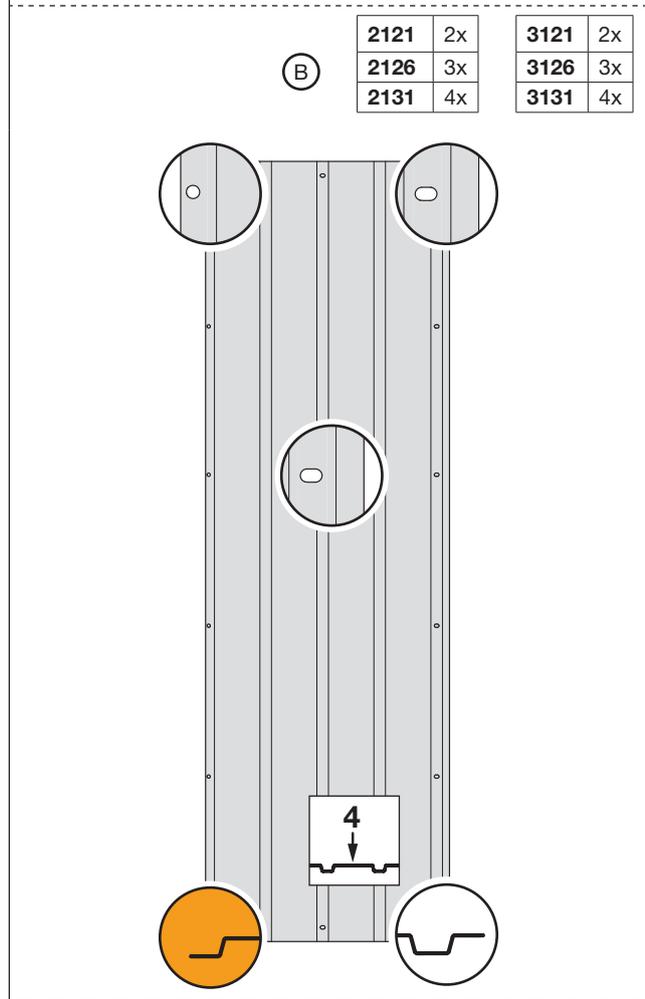
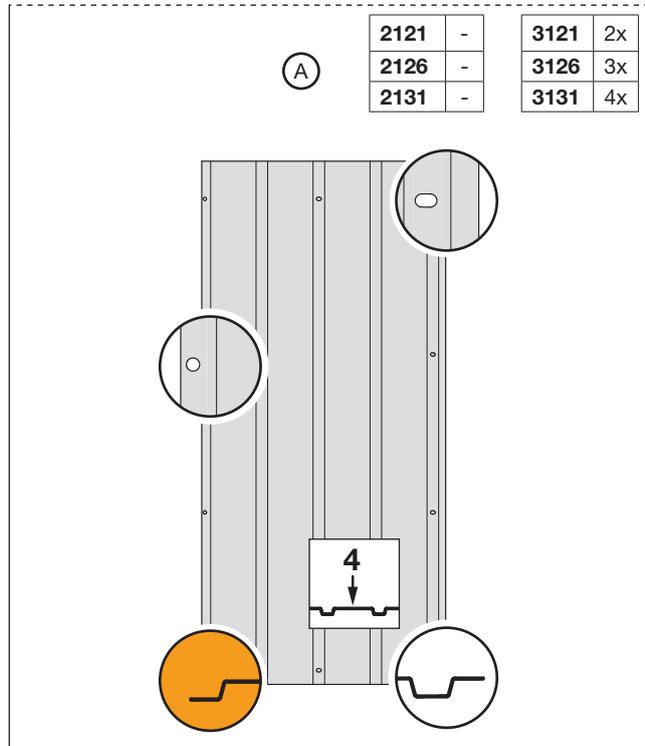
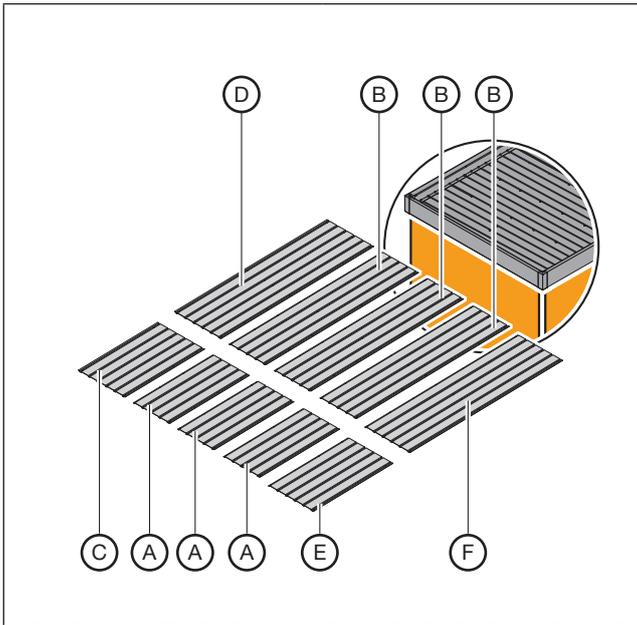


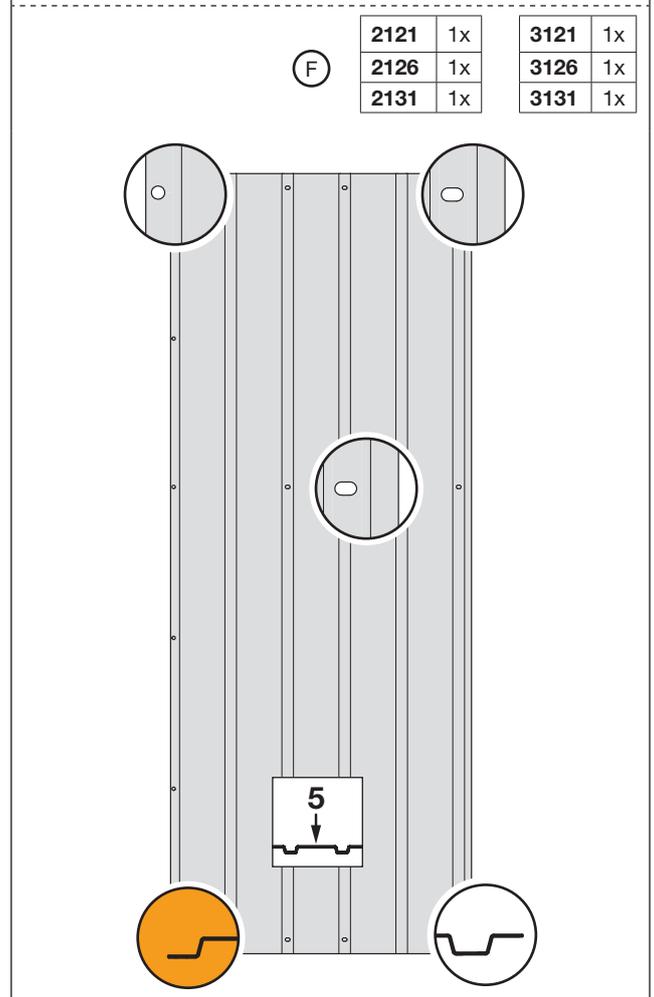
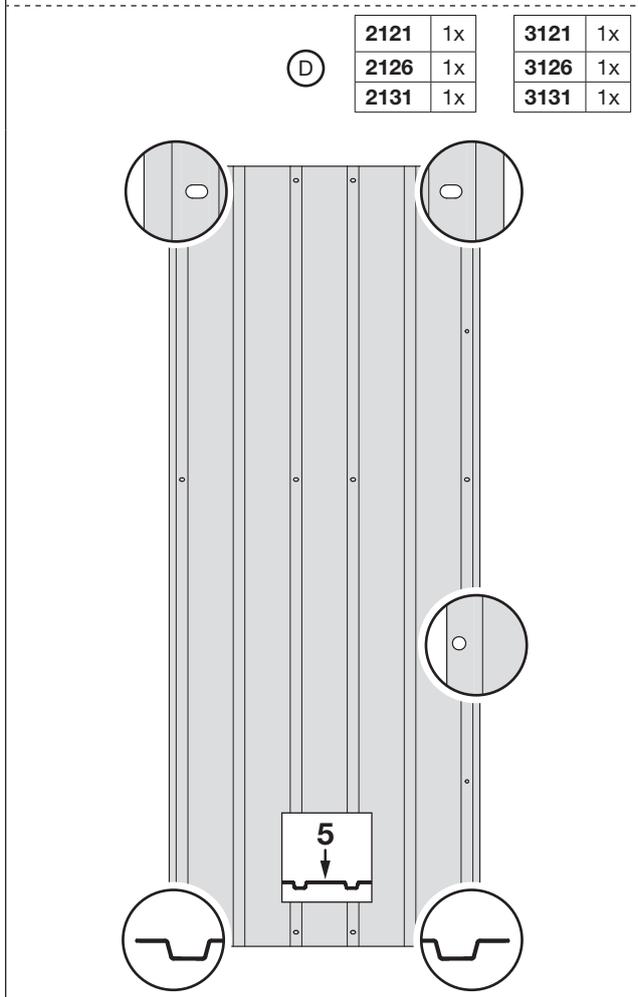
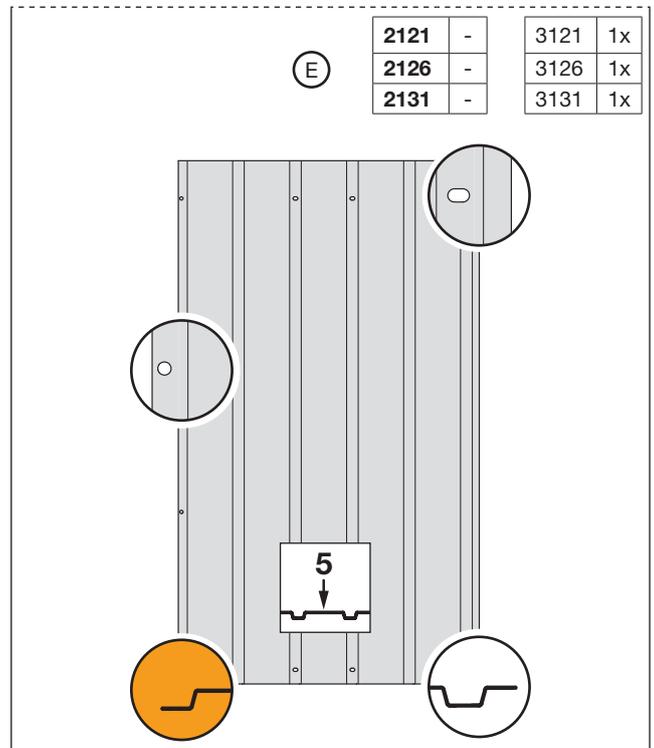
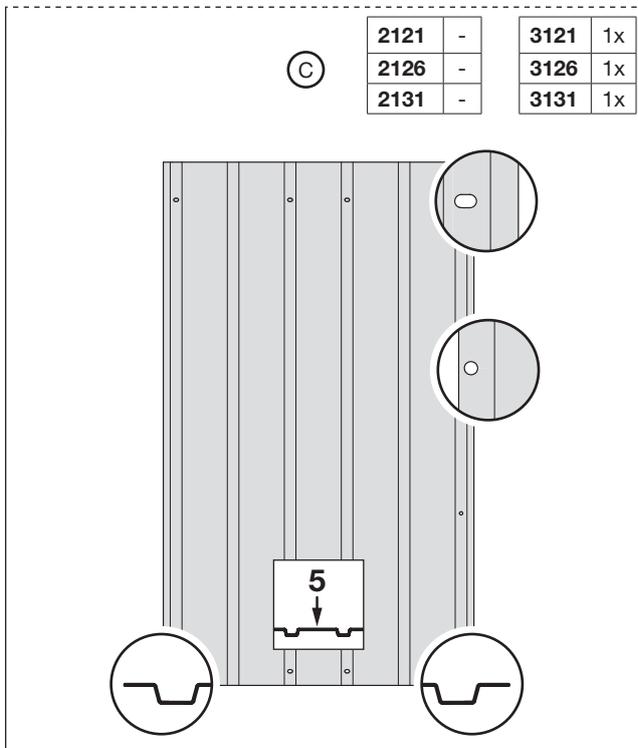
+

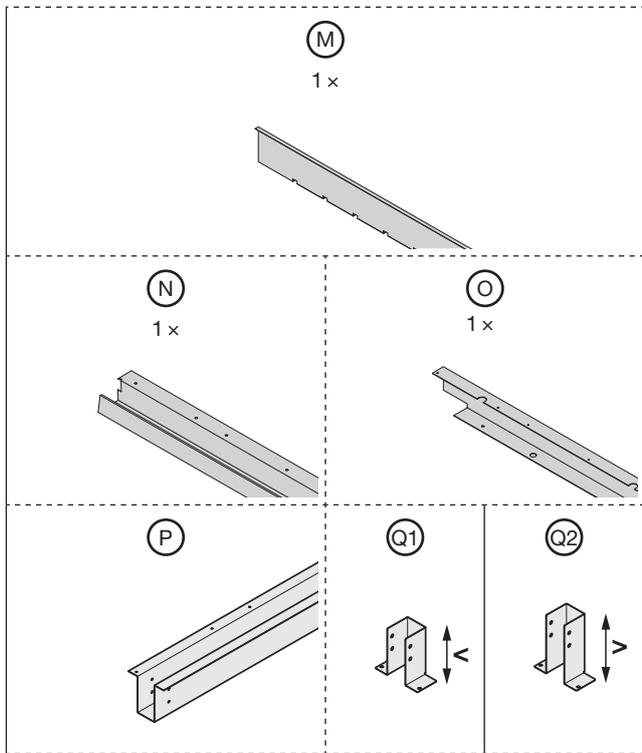
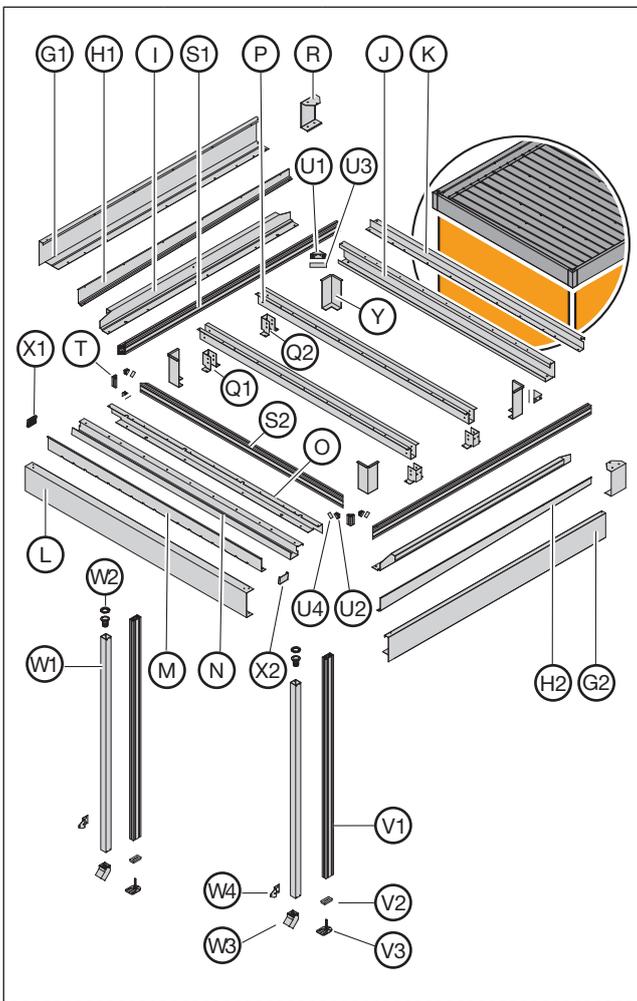
NL PT HU SL SV DA TR ET HR EL BG
IT PL CS NO FI SK LT LV SR RO UK



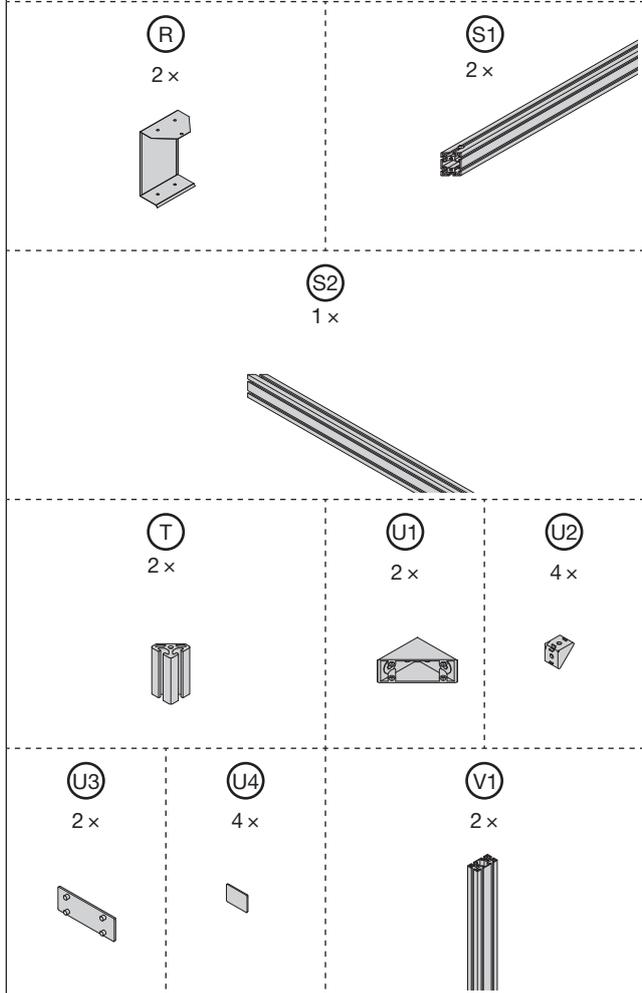
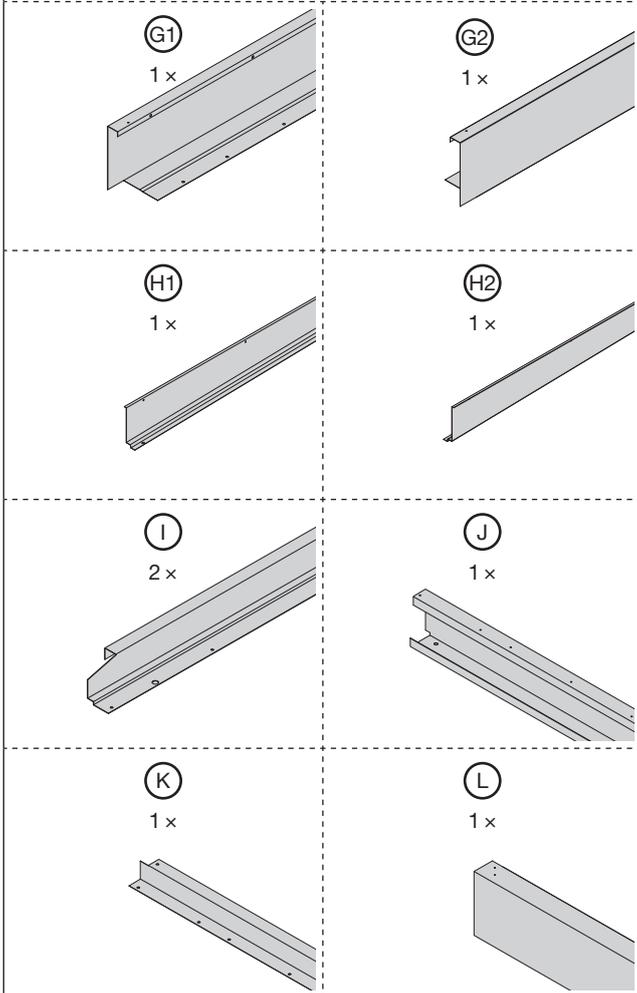
	x	y	
2121	225	229	JFD 5,9,12
2126	225	277	JFD 6,10,13
2131	225	325	JFD 7,11,14
3121	321	229	JFD 5,9,12
3126	321	277	JFD 6,10,13
3131	321	325	JFD 7,11,14

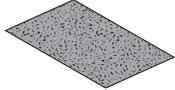






	P	Q1	Q2
2121	1x	2x	-
2126	1x	2x	-
2131	1x	2x	-
3121	2x	2x	2x
3126	2x	2x	2x
3131	2x	2x	2x



 V2 2 x		 V3 2 x	
 W1 2 x	 W2 2 x	 W3 2 x	 W4 2 x
 X1 1 x	 X2 1 x	 Y 4 x	

 S5 M5x12	 S6 6,3 x 16	 S7 5 x 10	 S10 4,8 x 19	 S11 4,8 x 32	 S14 M6x12	 S17 M8x16
36x	24x	38x	40x	25x	40x	16x

 S18 M6x12	 S19 M6x16	 S21 4,8x13	 S22 M8x80	 D6 M5 12/10	 D7 M5 12/20	
8x	8x	2x	2x	23x	2x	

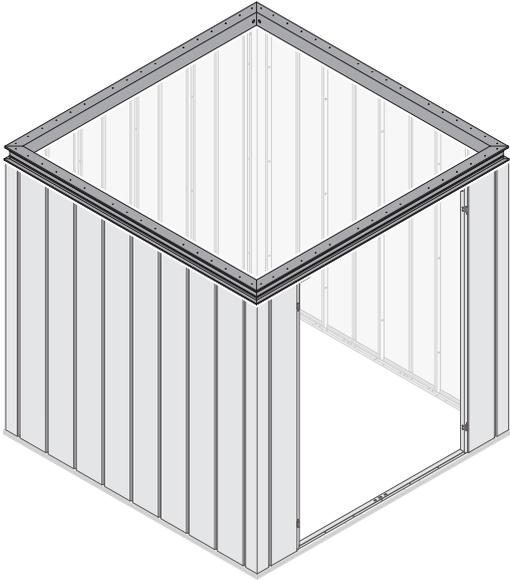
 D10 M6	 D11 M8	 D2 4x8	 N2 M5	 W3 5,5x14	 W5 A8,4	
56x	12x	100x	36x	90x	4x	

 S3 M8x80	 D1 S10x50	 W2 M10	 Z1	 4 mm	 5 mm	
4x	4x	4x	1x	1x	1x	

20



4802028



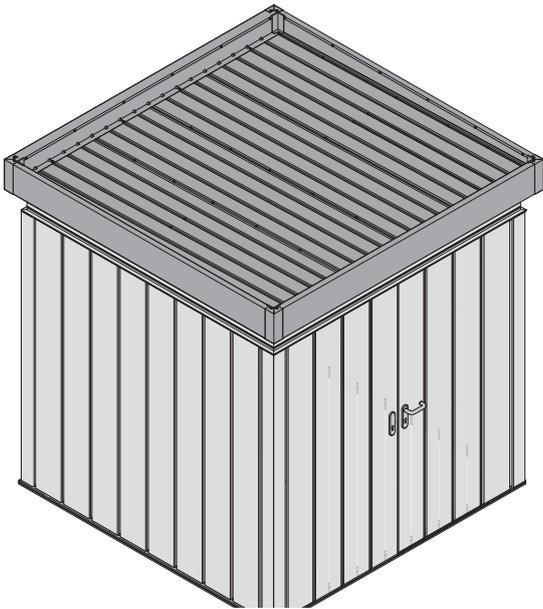
31



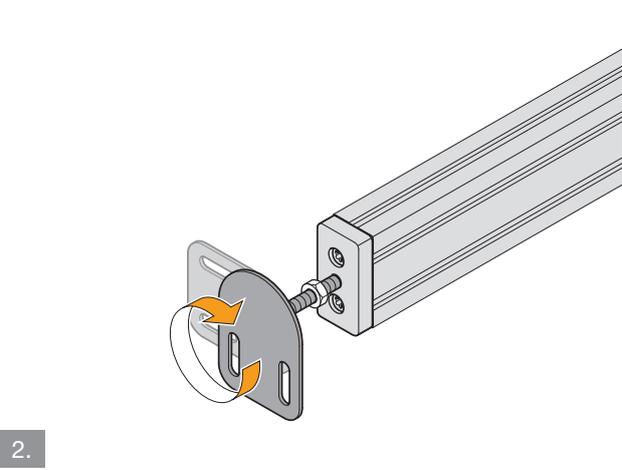
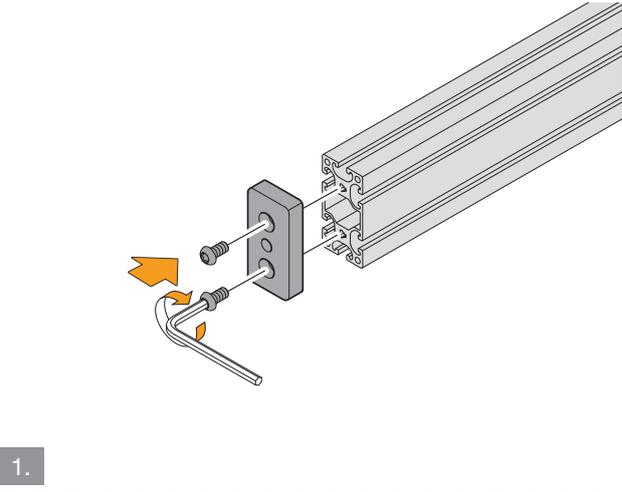
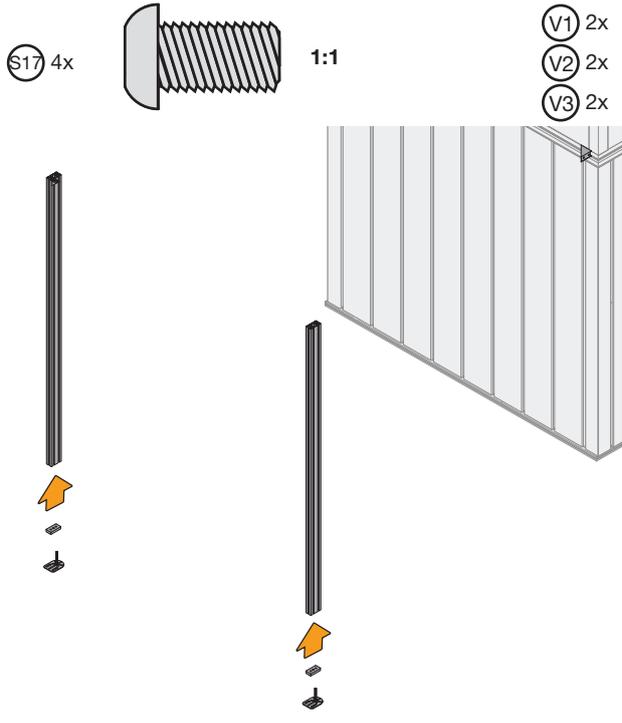
22-30



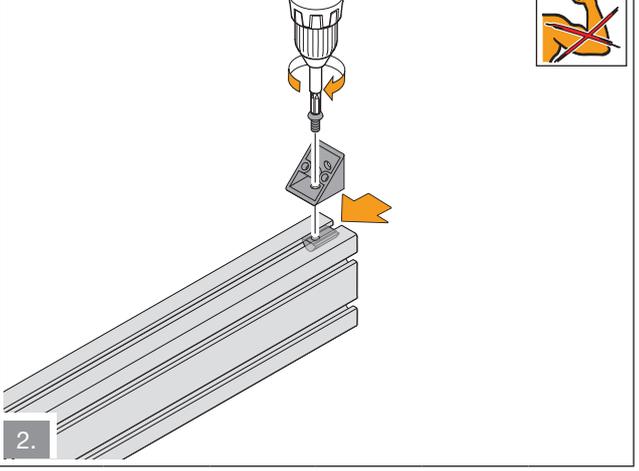
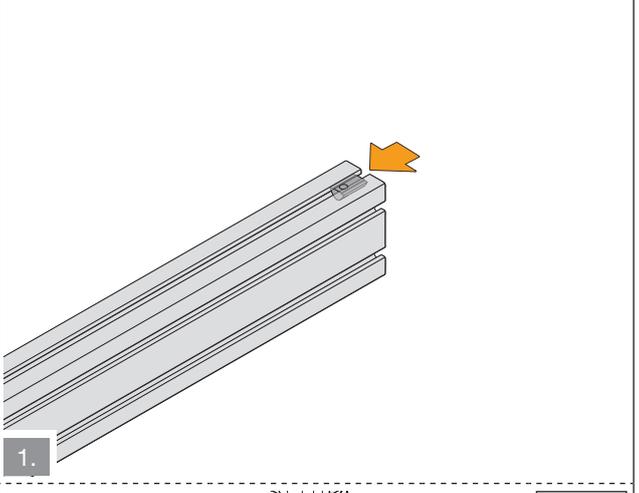
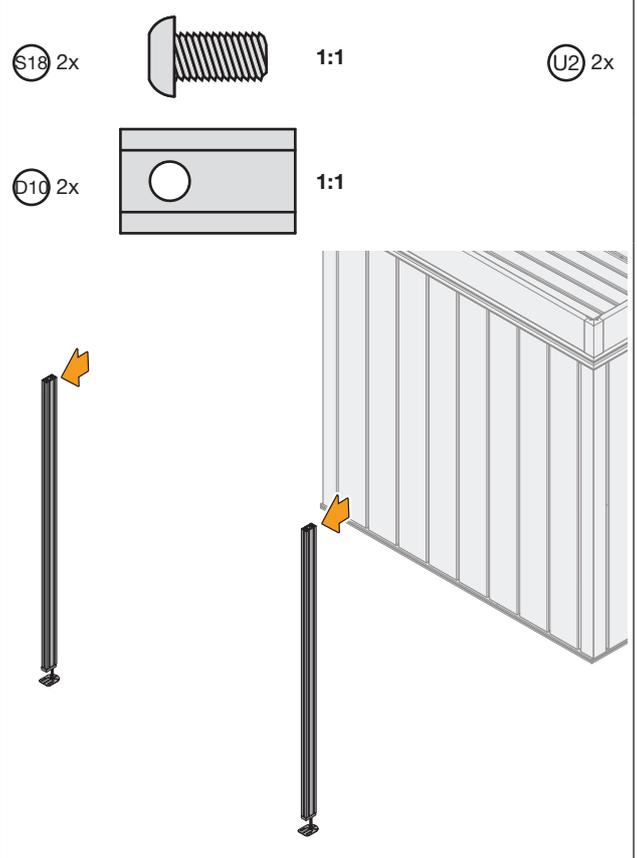
4800236



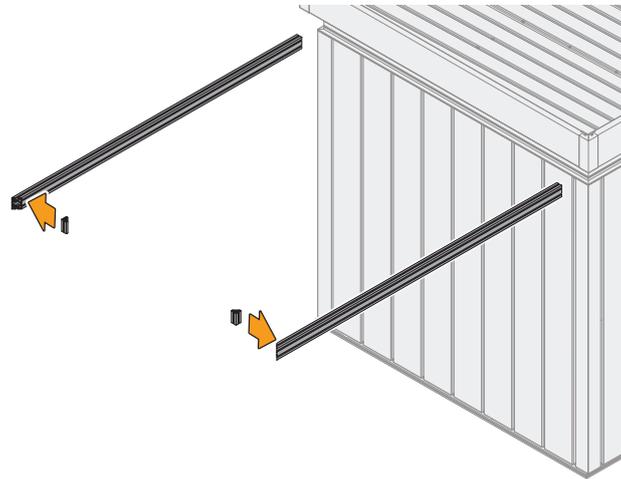
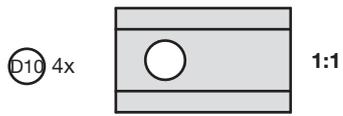
31.1



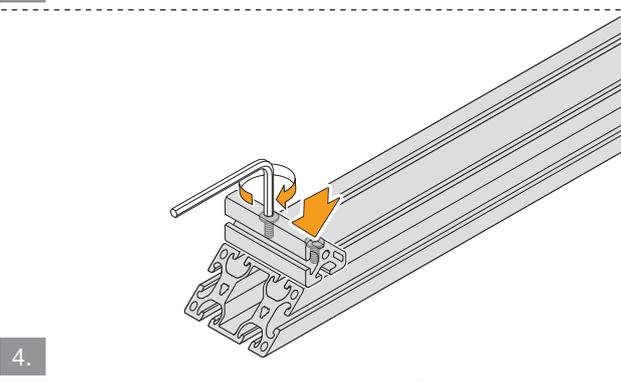
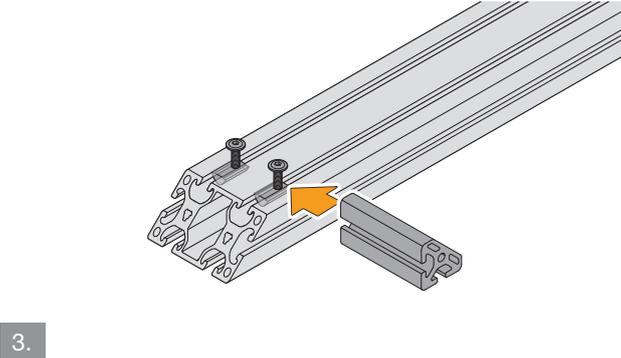
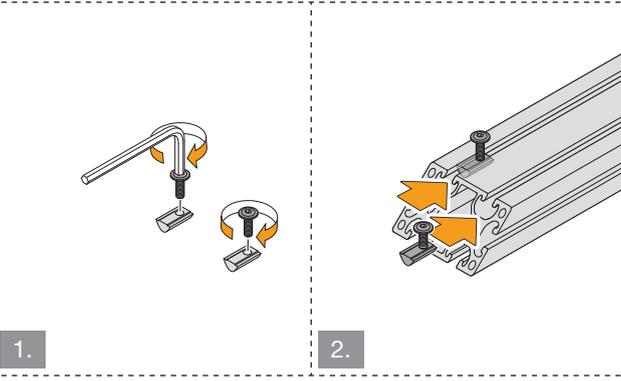
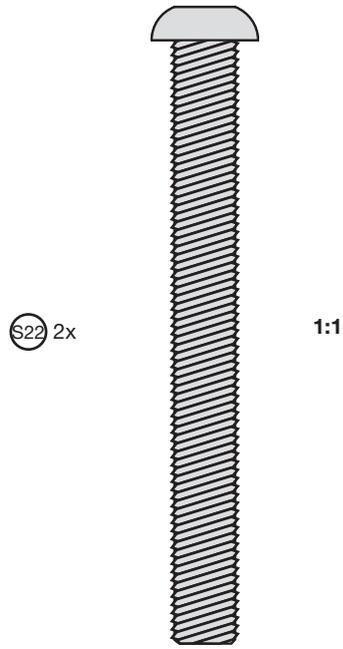
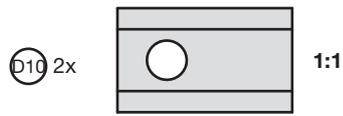
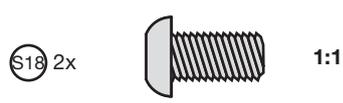
31.2

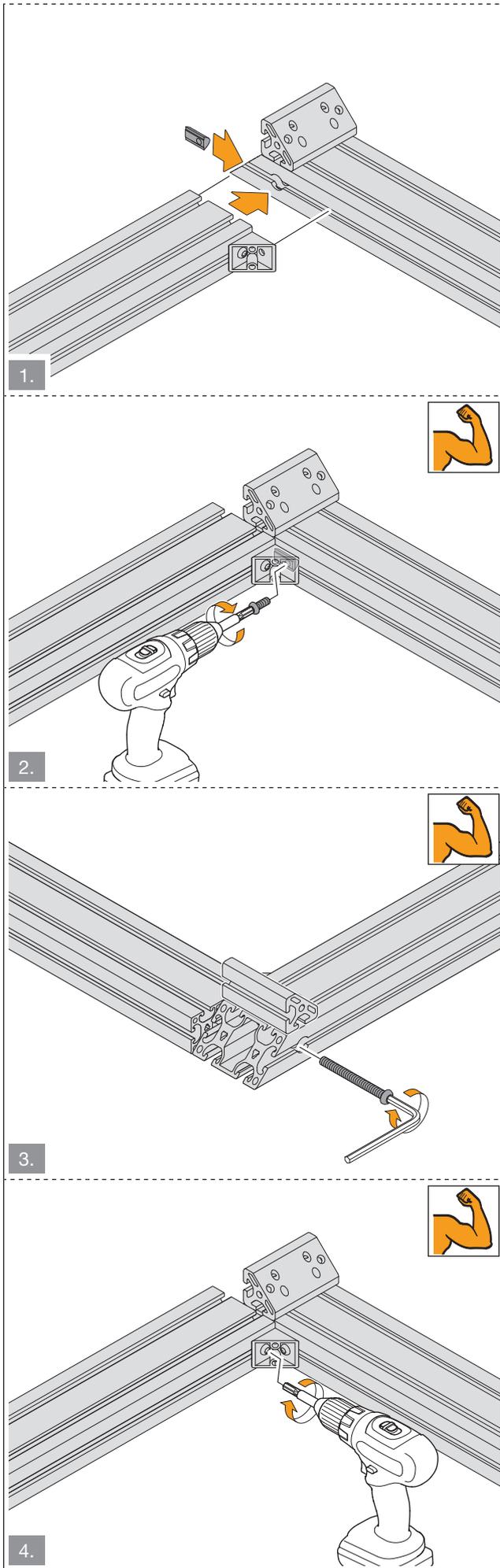


31.3

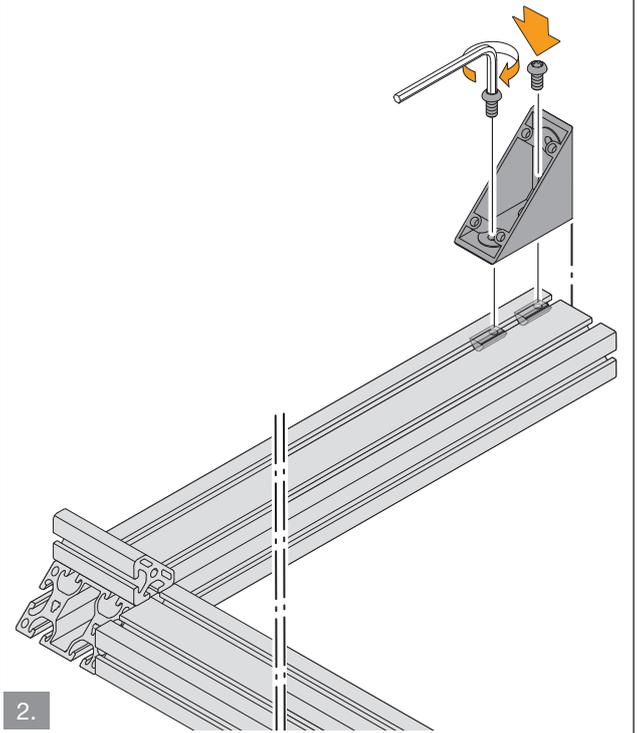
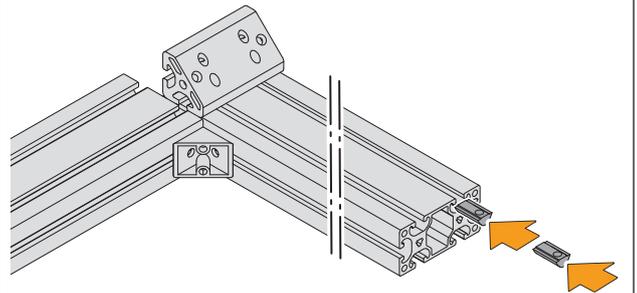
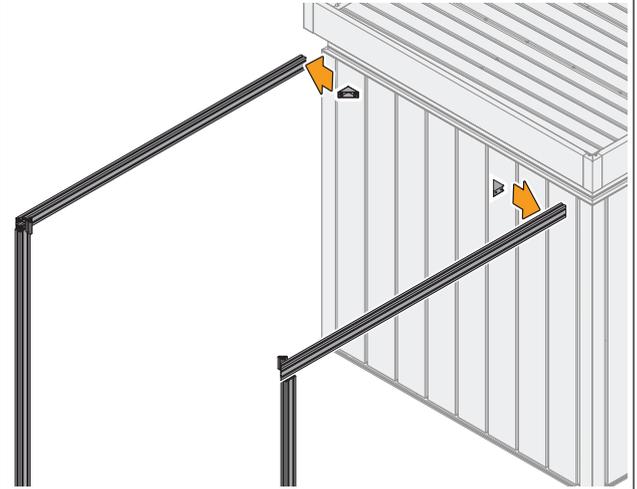
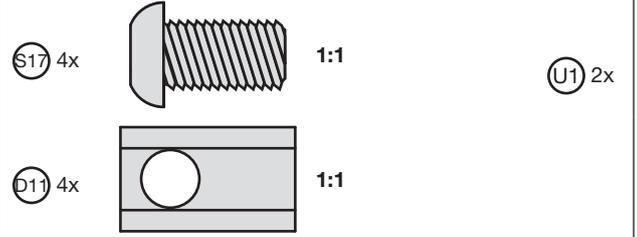


31.4

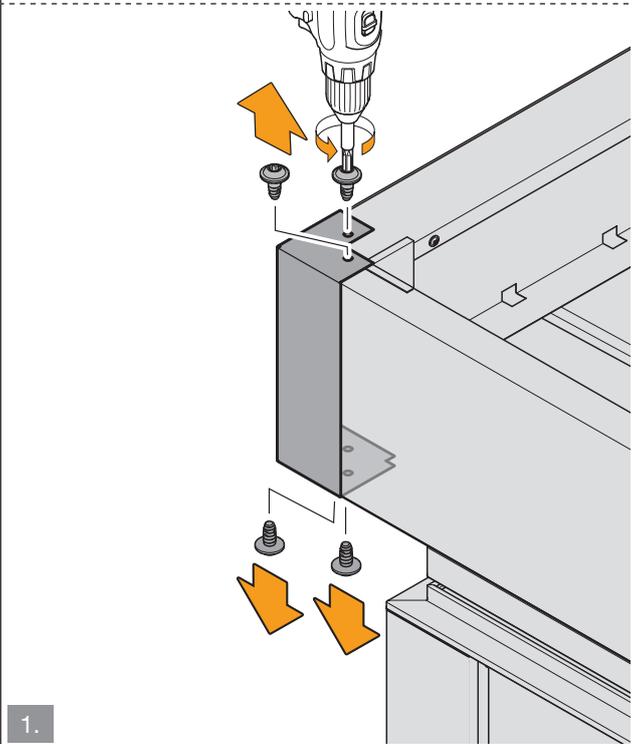
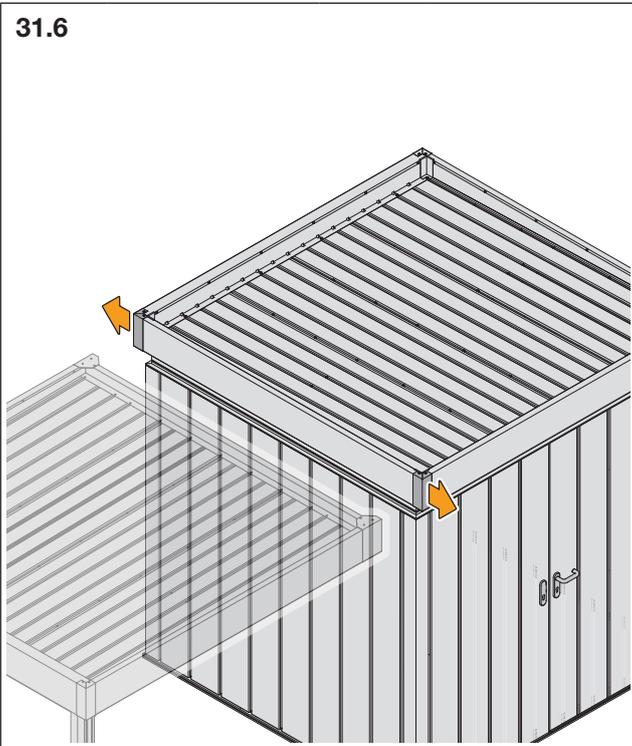




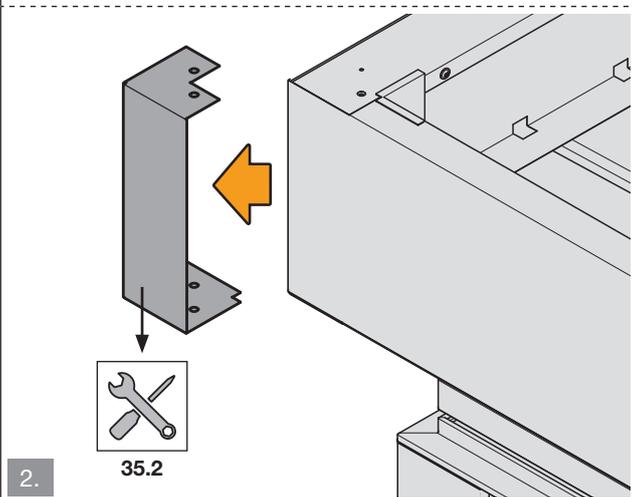
31.5



31.6



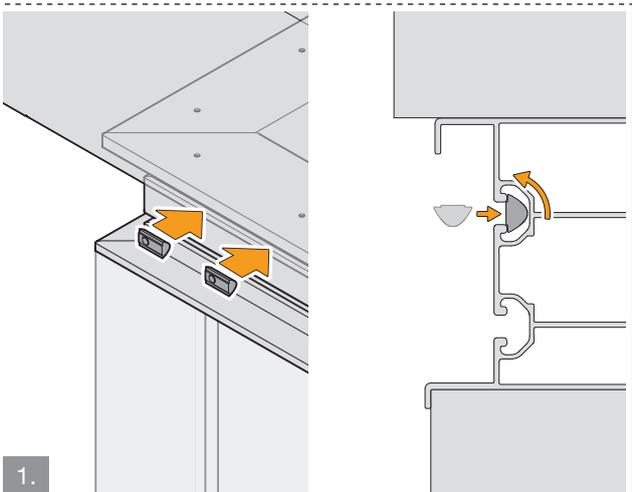
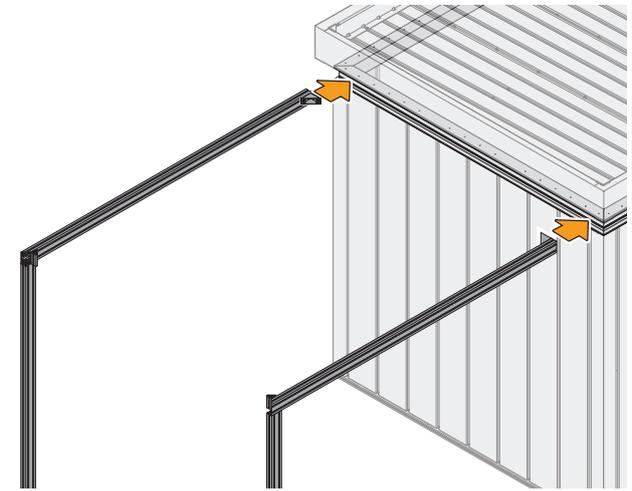
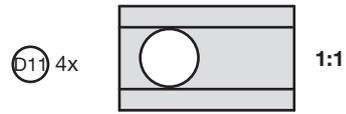
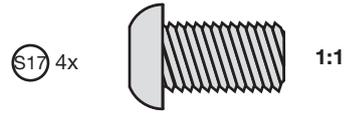
1.



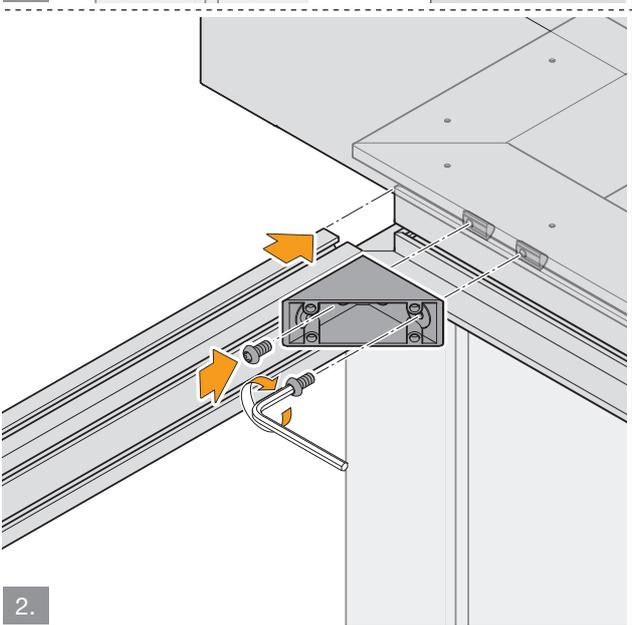
2.

35.2

31.7

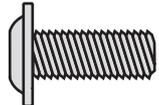
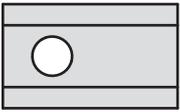
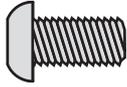


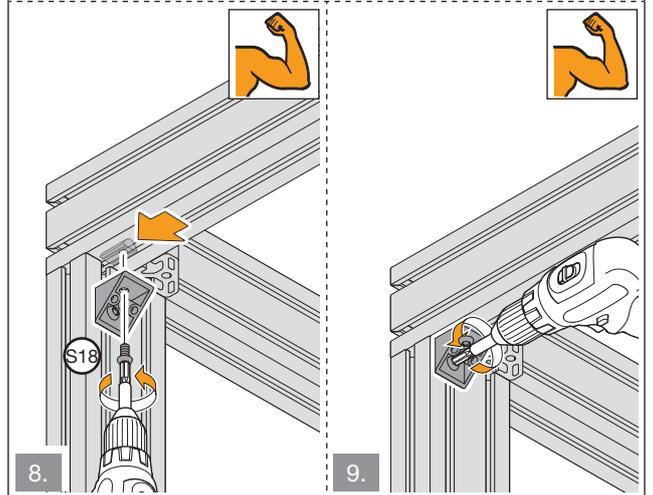
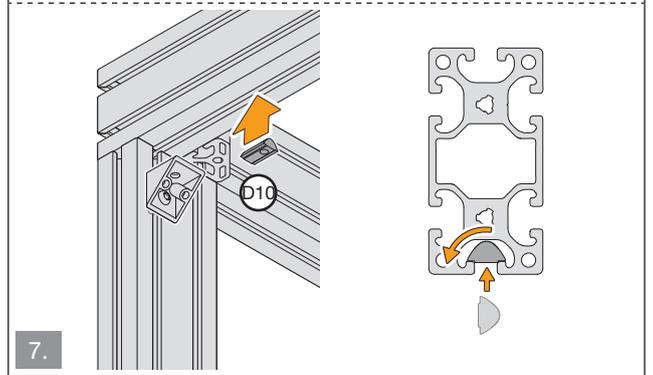
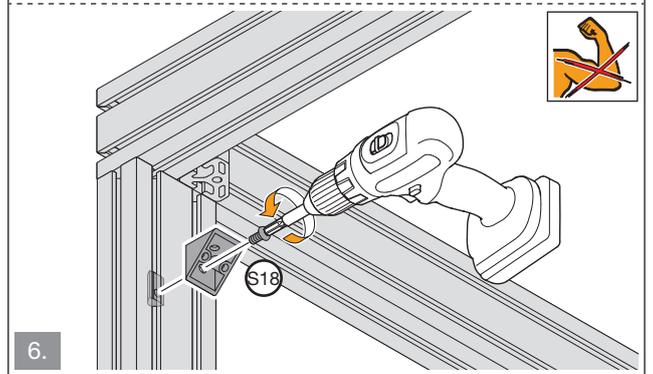
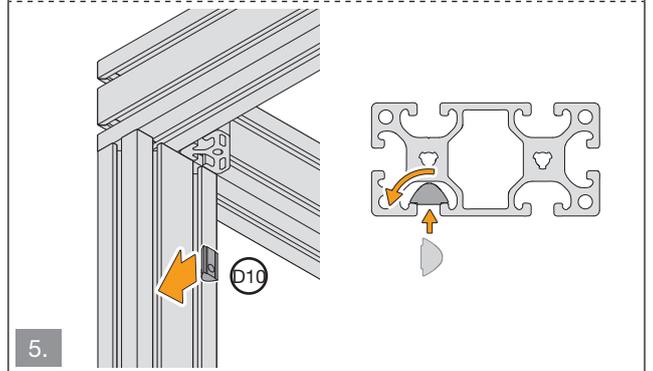
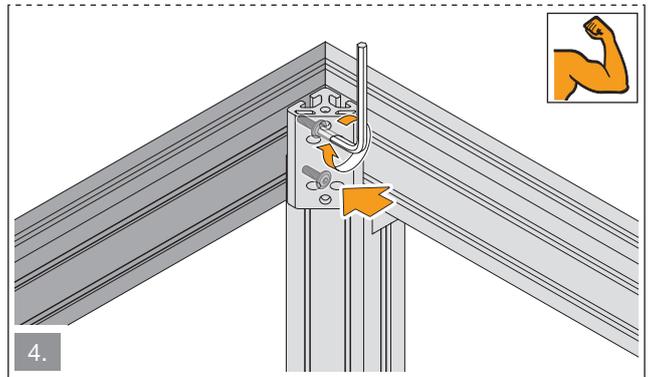
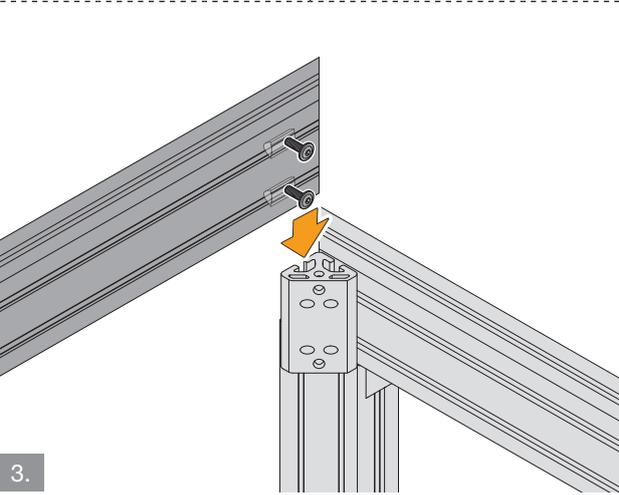
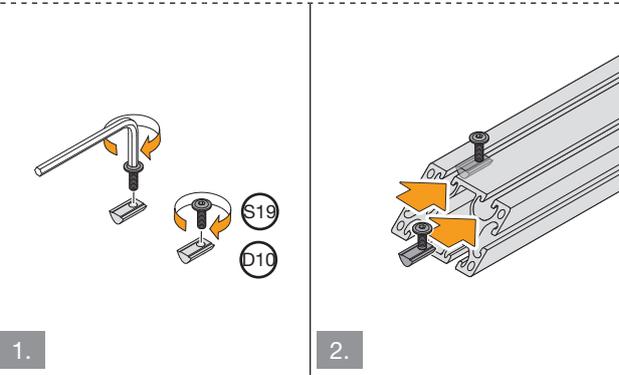
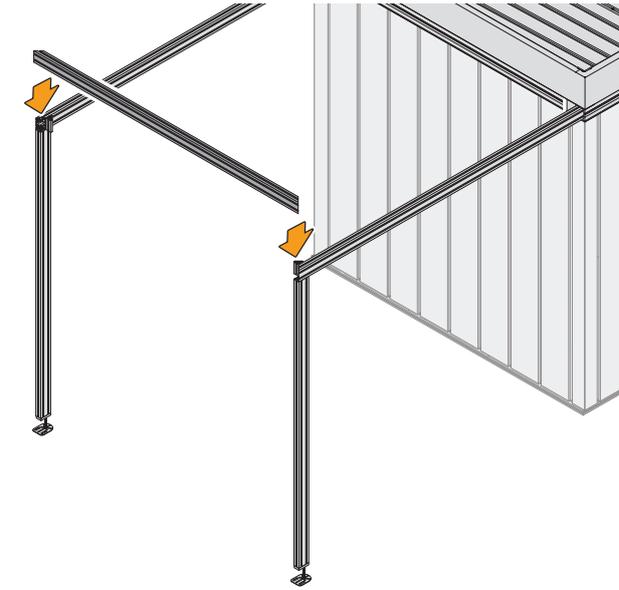
1.



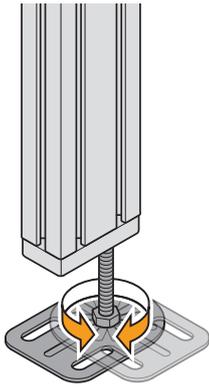
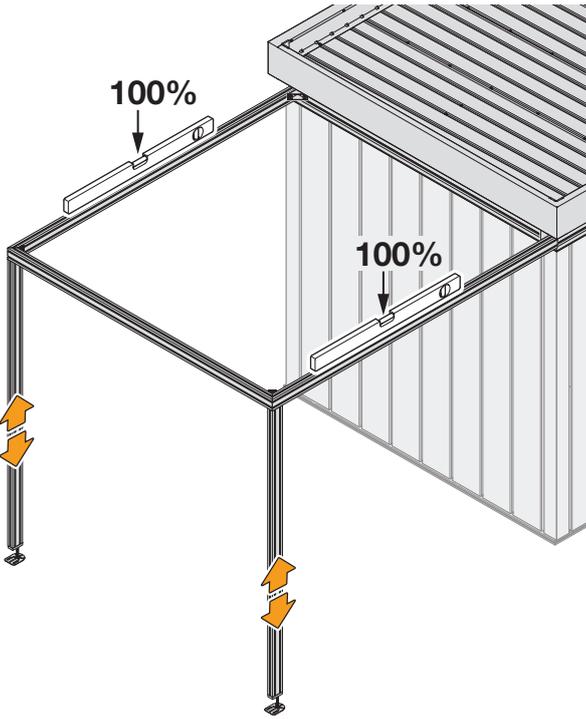
2.

31.8

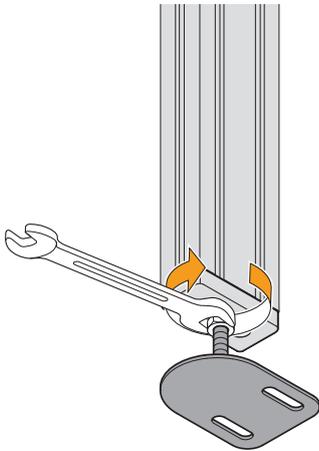
- 
1:1
(S2) 1x
- (S19) 4x
- 
1:1
(U2) 2x
- (D10) 8x
- 
1:1
- (S18) 4x



31.9



1.

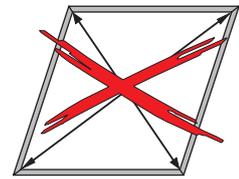
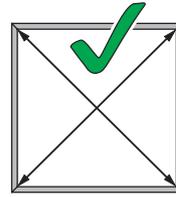
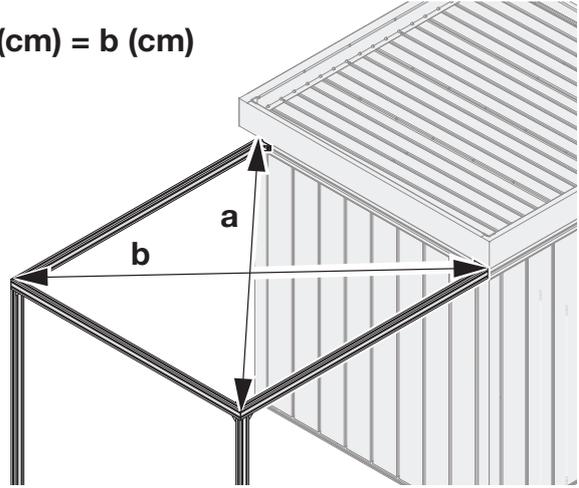


2.

31.10

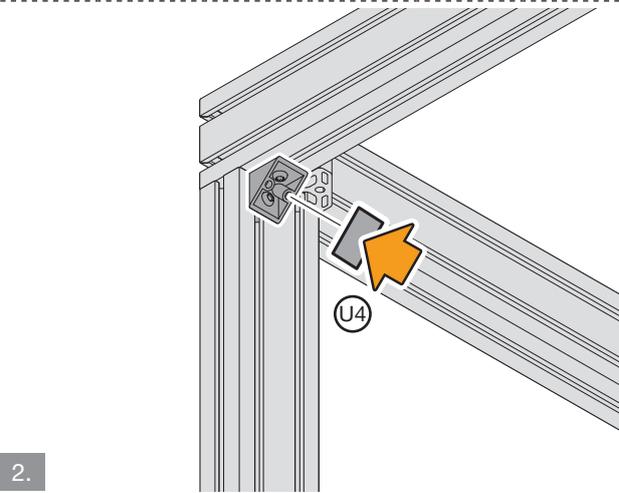
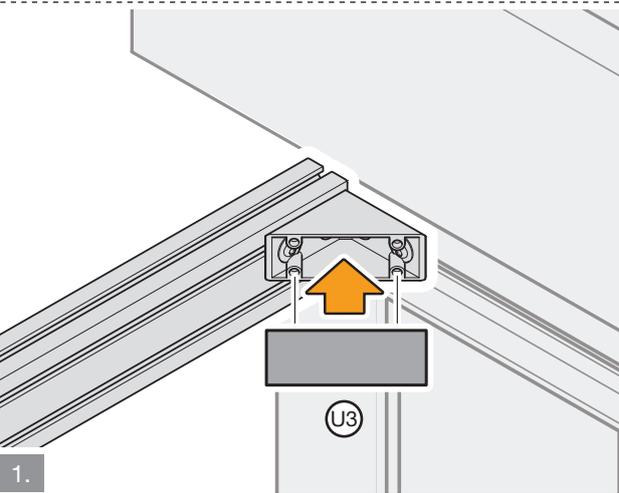
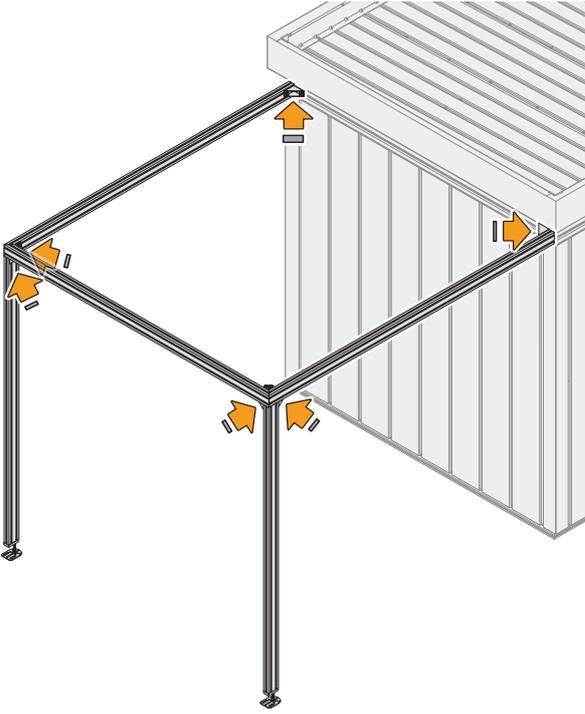


$a \text{ (cm)} = b \text{ (cm)}$



31.11

U3 2x
U4 4x



31



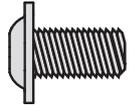
31.1



2121
2126
2131

3121
3126
3131

S14 4x

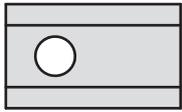


1:1

G1 1x

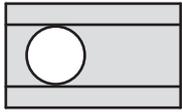
G2 1x

D10

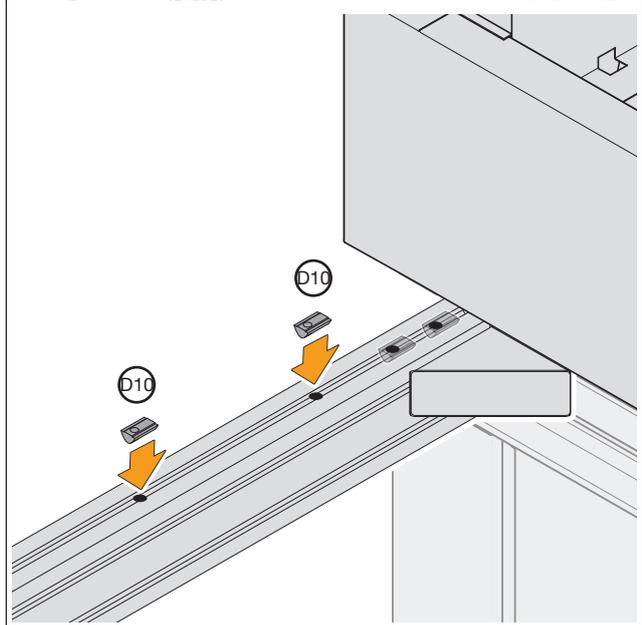
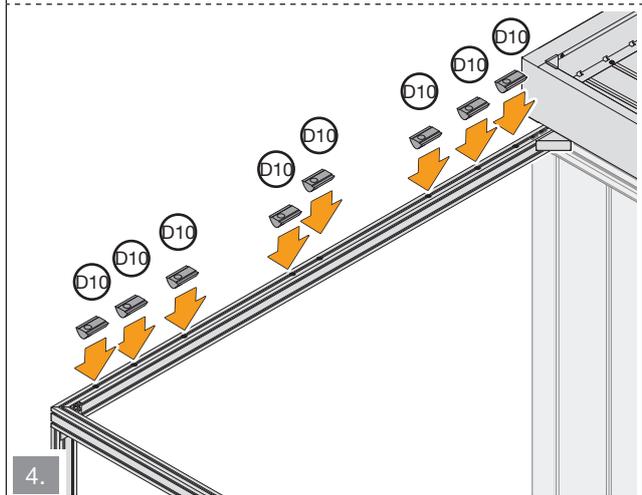
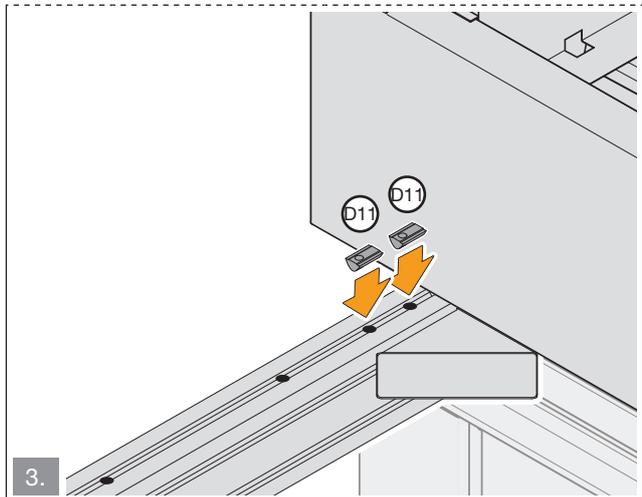
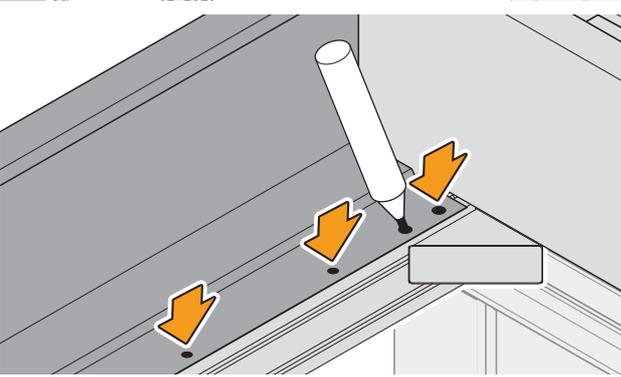
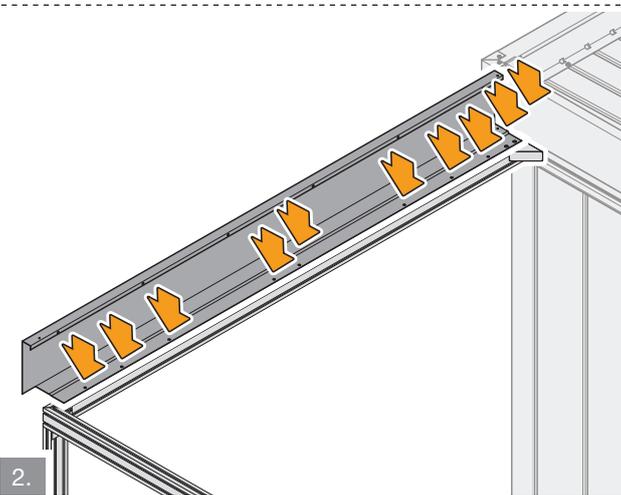
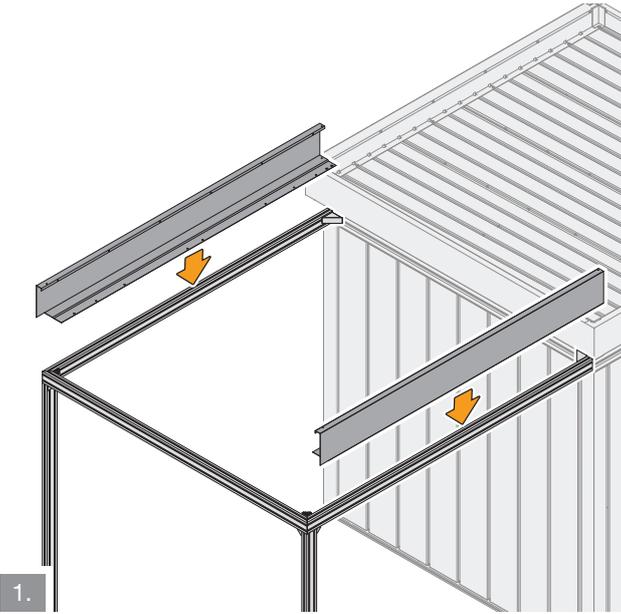


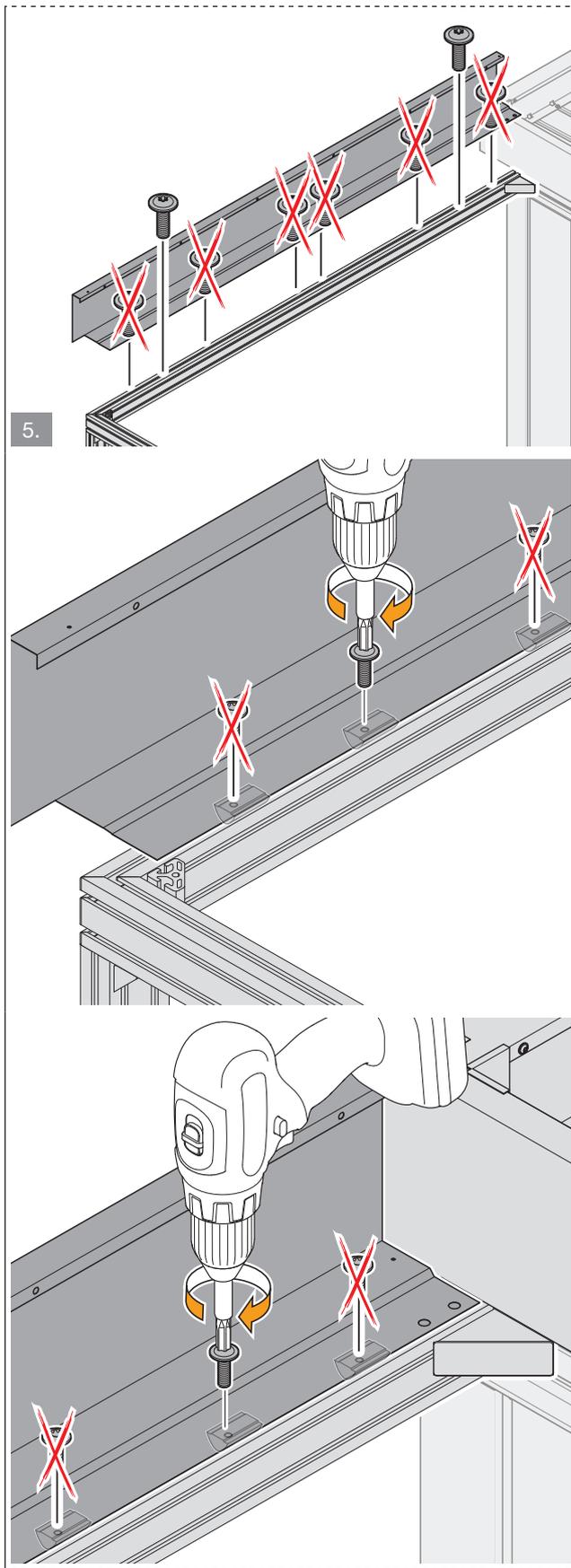
1:1

D11 4x



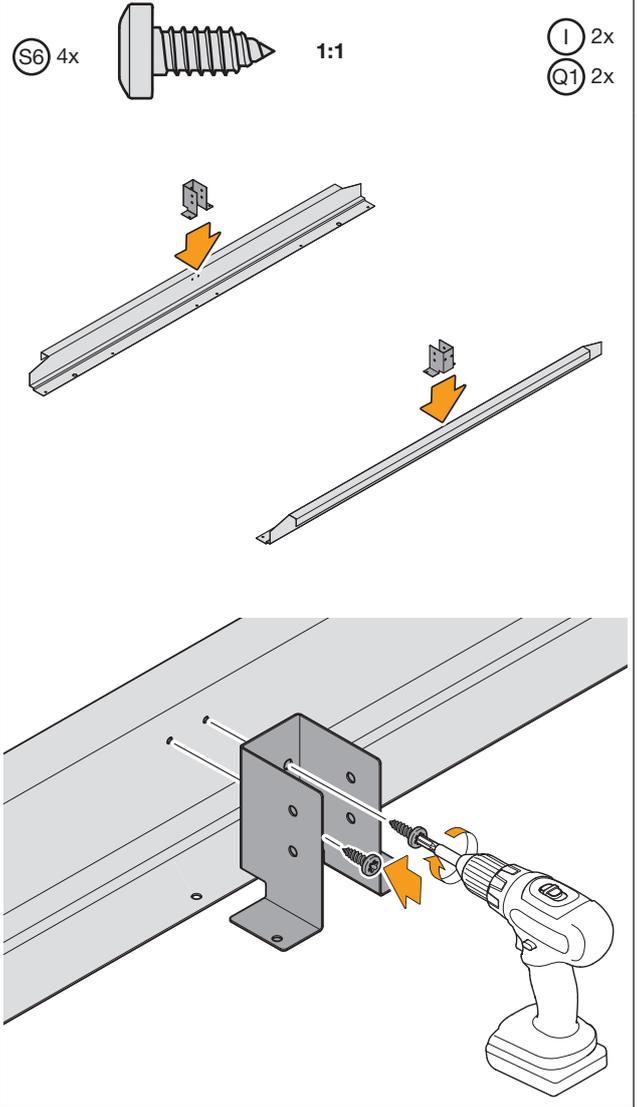
1:1





31.2

2121	-
2126	-
2131	-

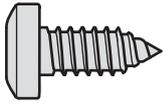


31.3

-
-
-

3121
3126
3131

S6 8x

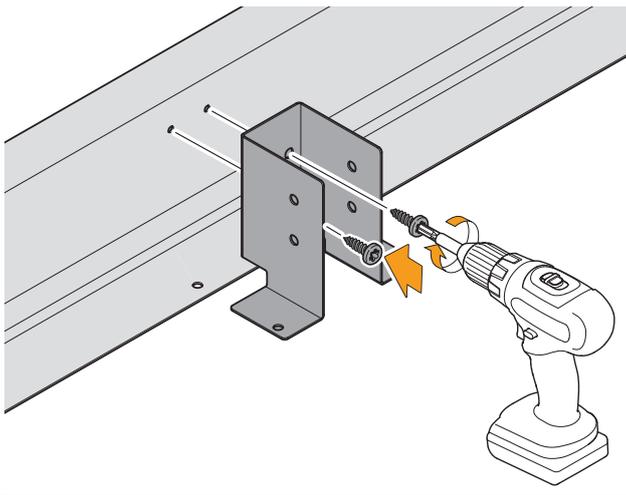
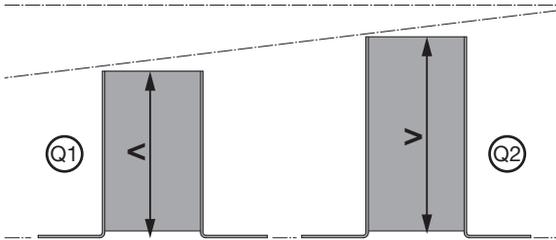
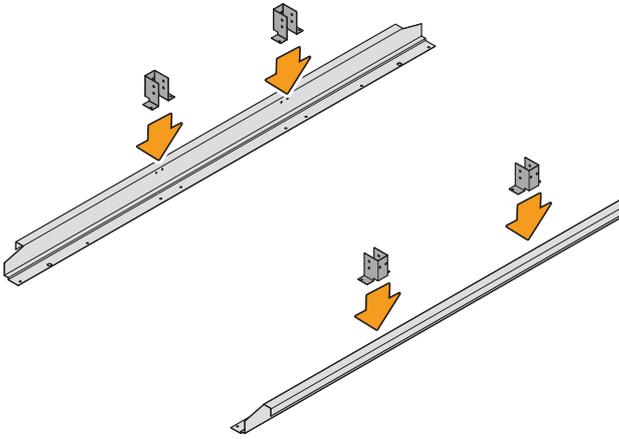


1:1

I 1x

Q1 2x

Q2 2x



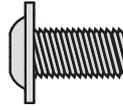
31.4



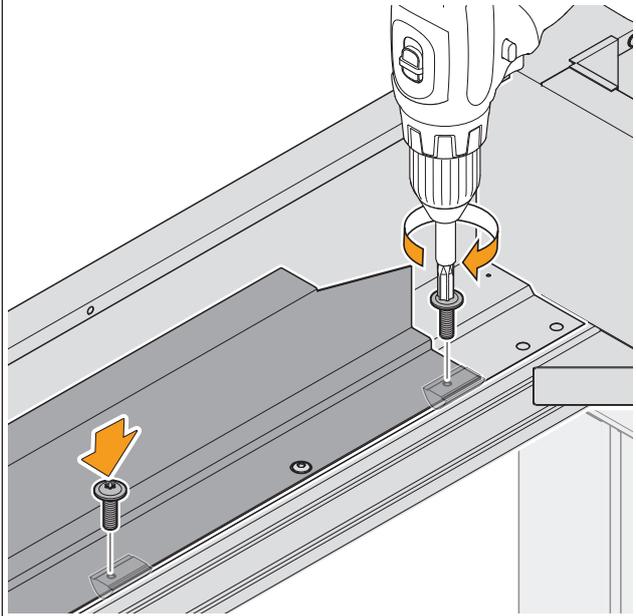
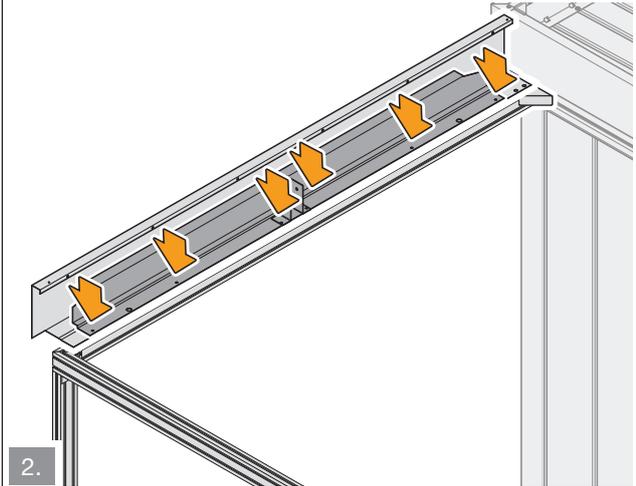
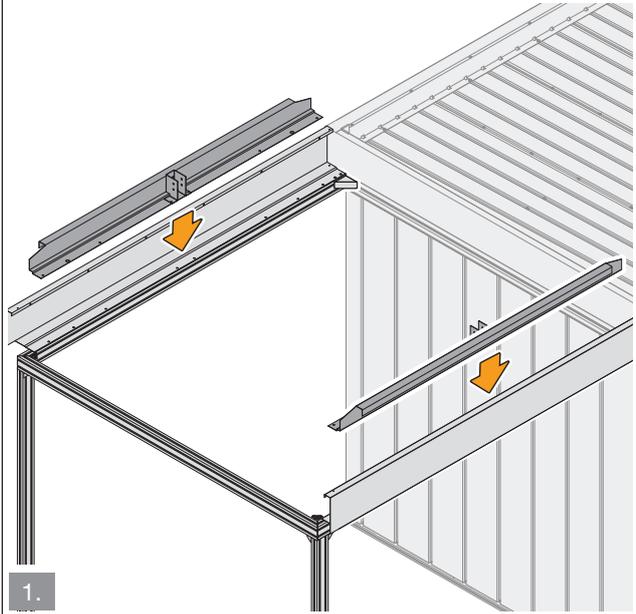
2121
2126
2131

3121
3126
3131

S14



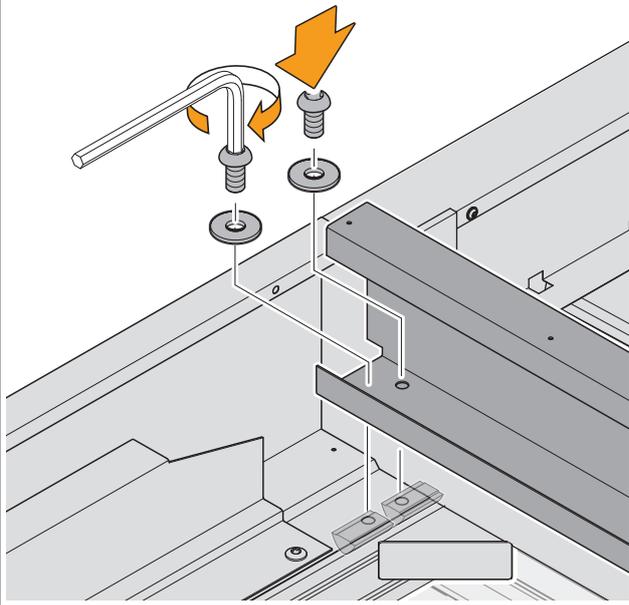
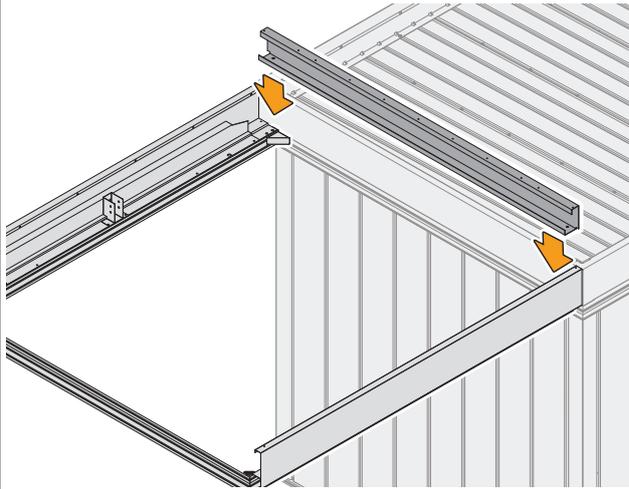
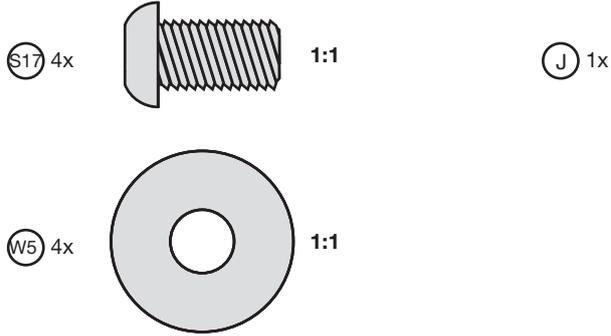
1:1



31.5

2121
2126
2131

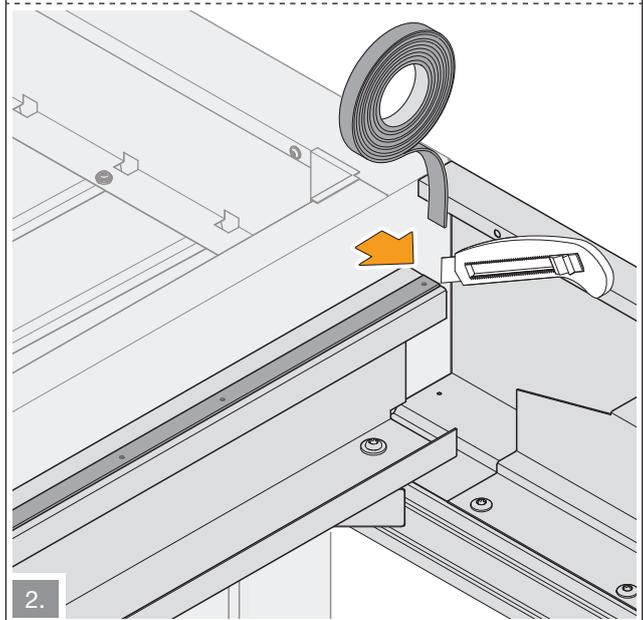
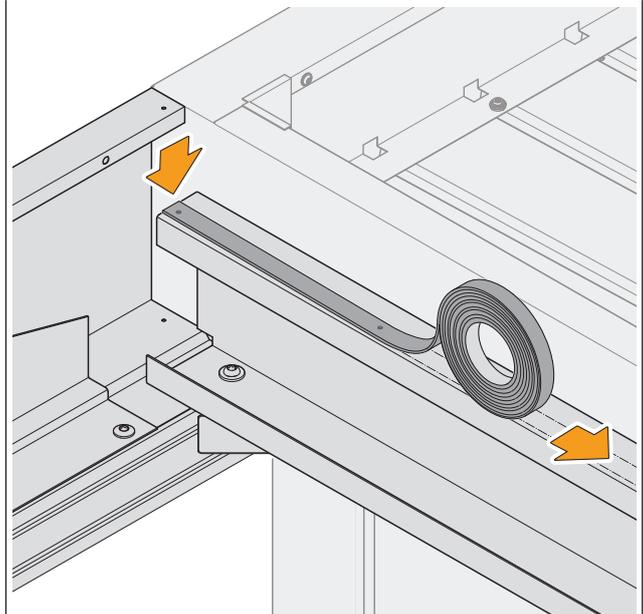
3121
3126
3131

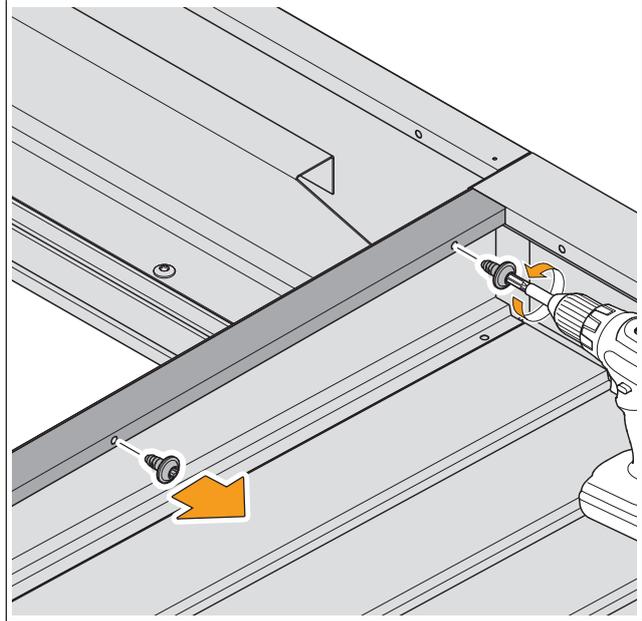
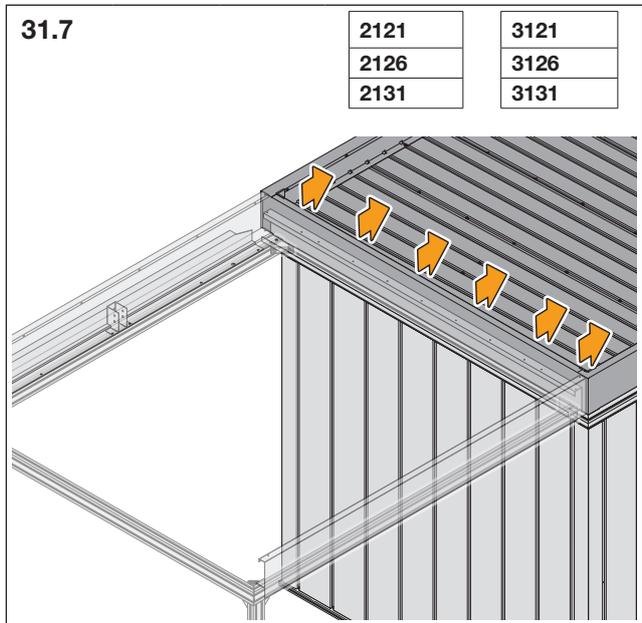
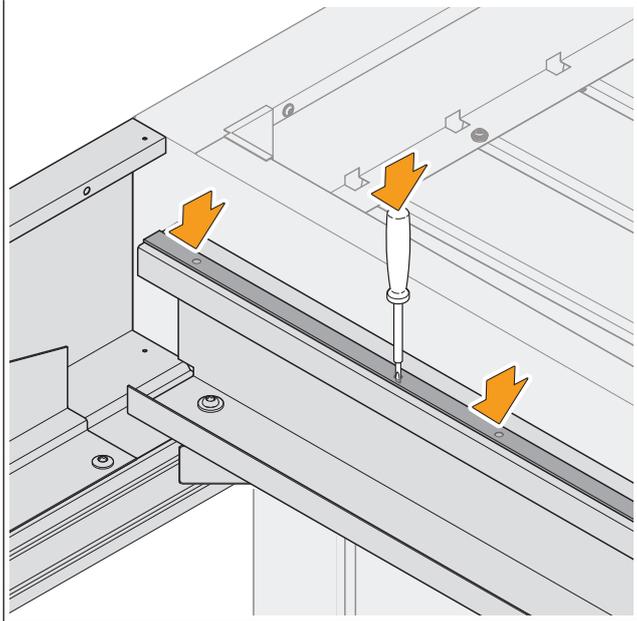


31.6

2121
2126
2131

3121
3126
3131

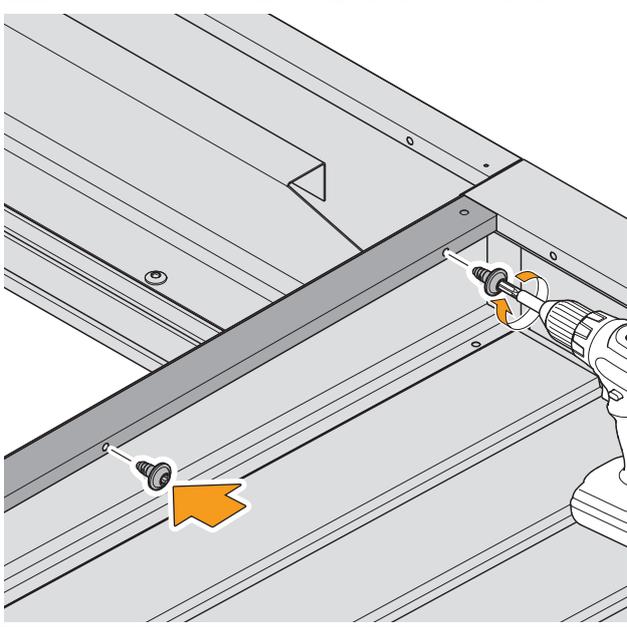
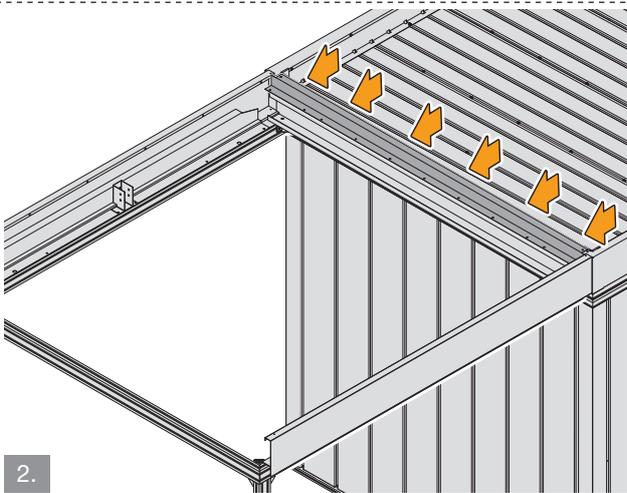
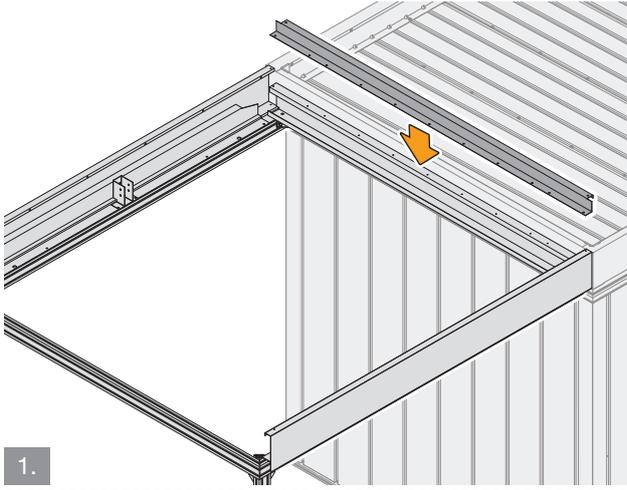




31.8

(K) 1x

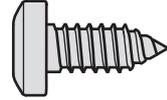
2121	3121
2126	3126
2131	3131



31.9

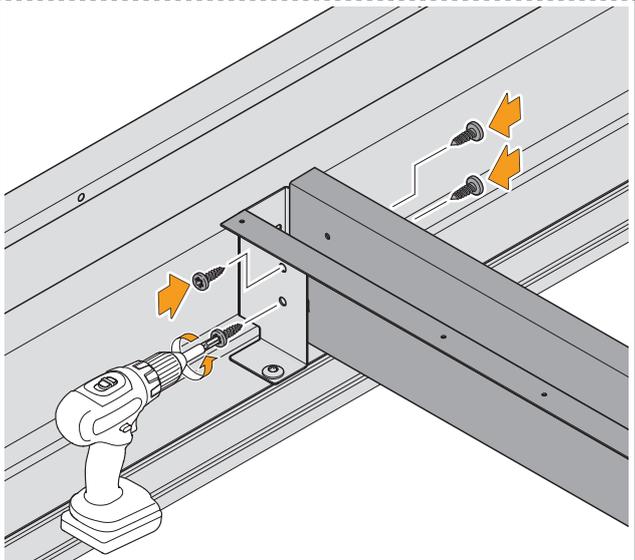
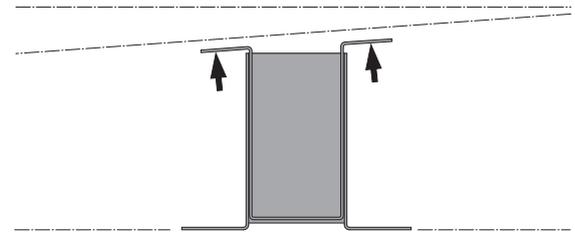
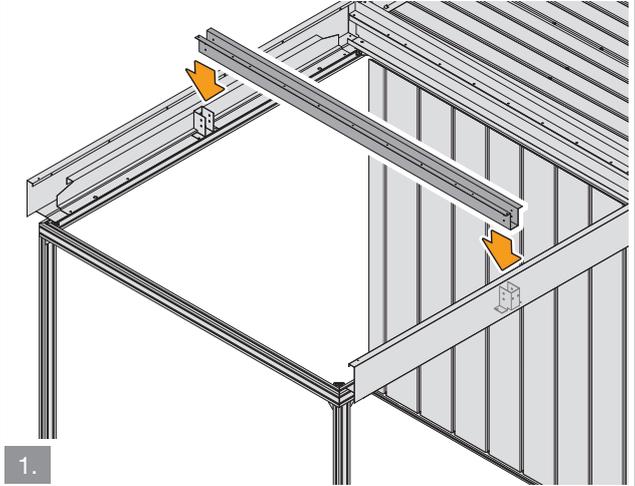
2121	-
2126	-
2131	-

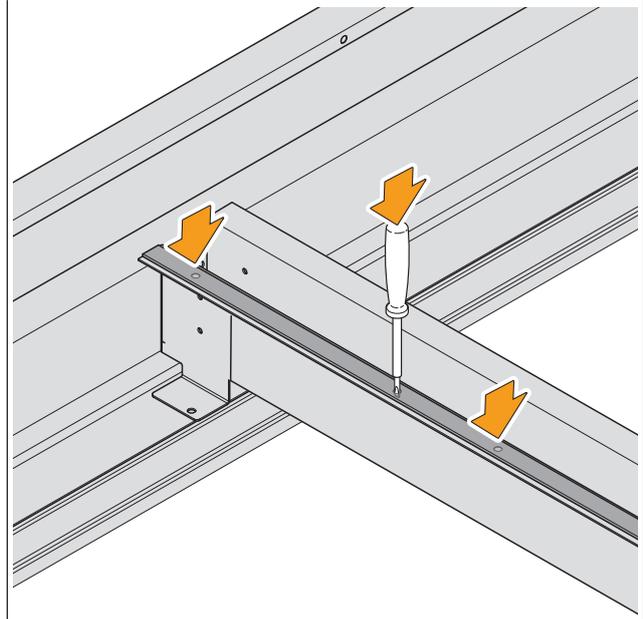
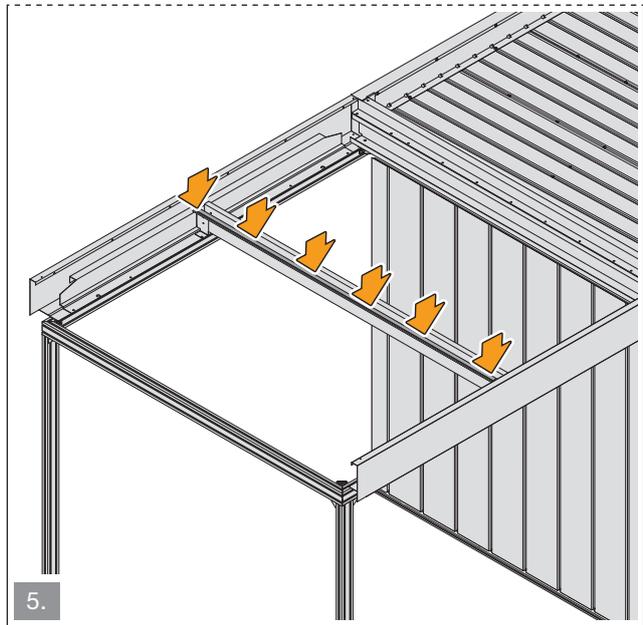
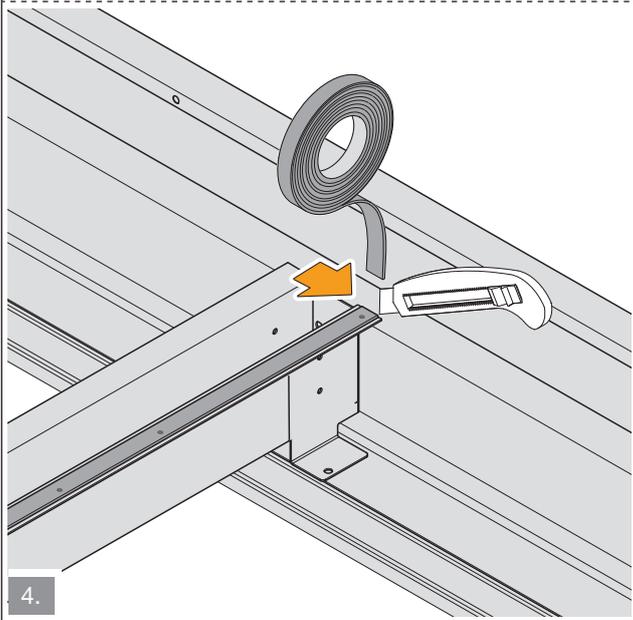
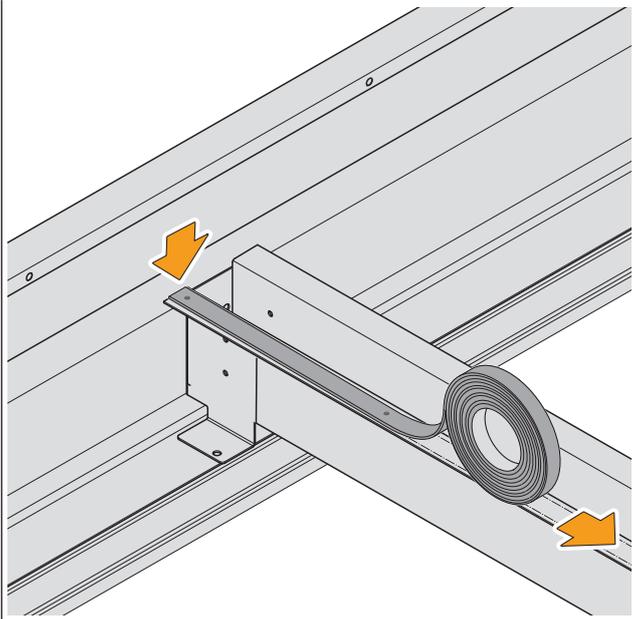
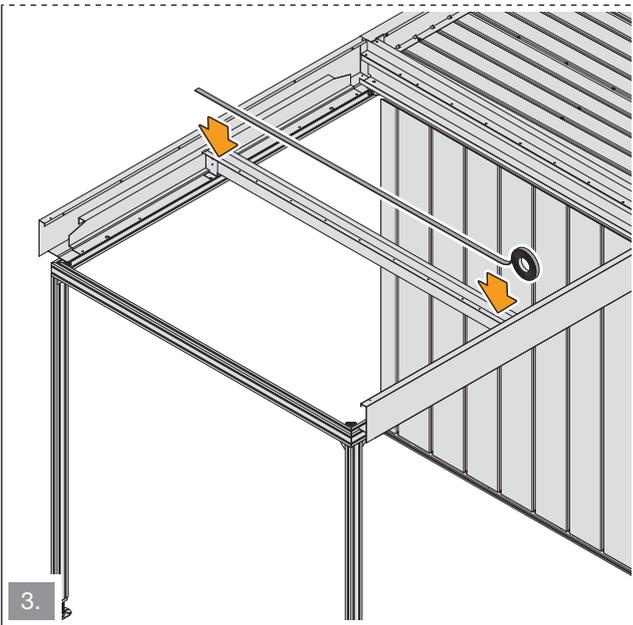
(S6) 8x



1:1

(P) 1x

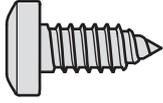




31.10

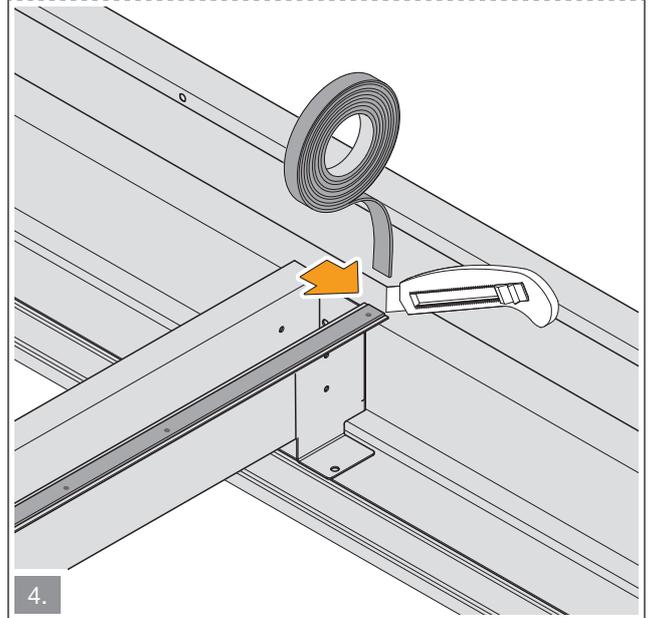
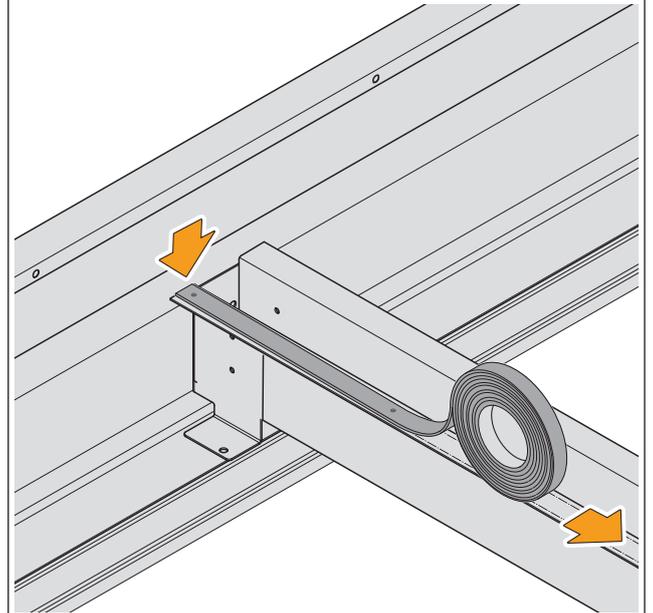
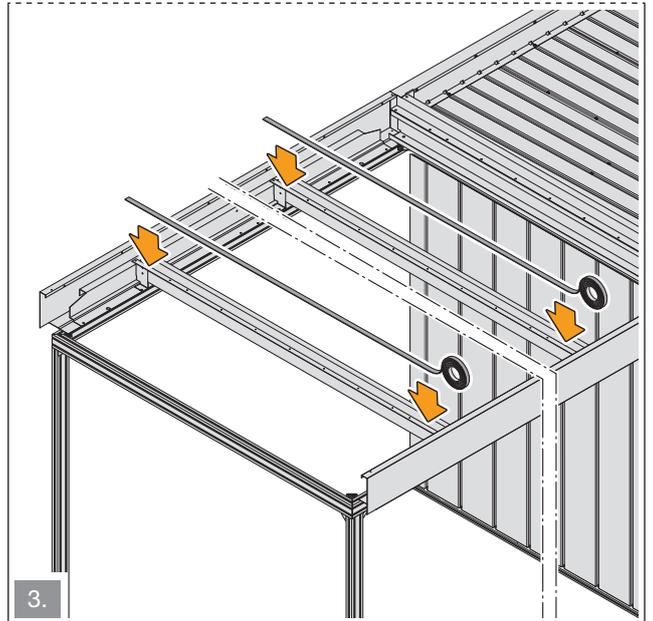
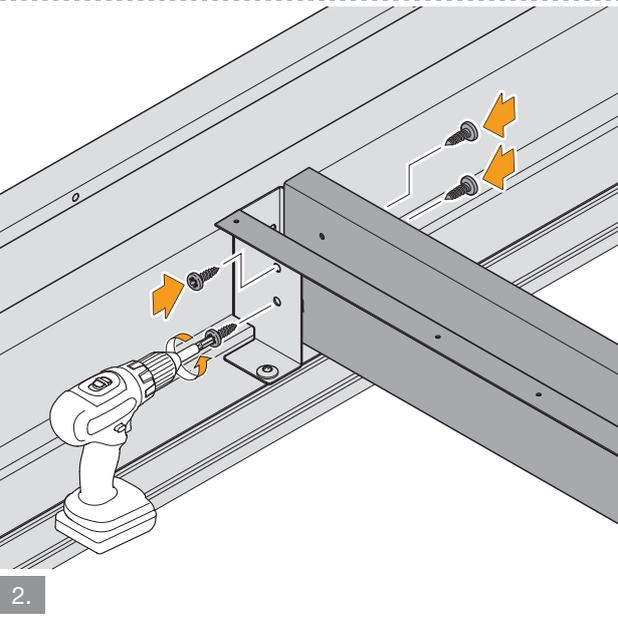
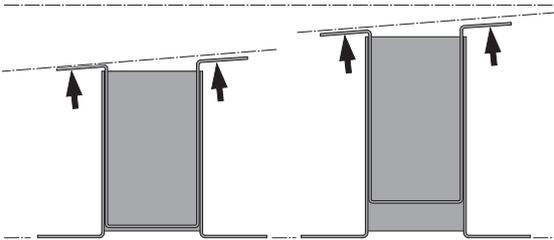
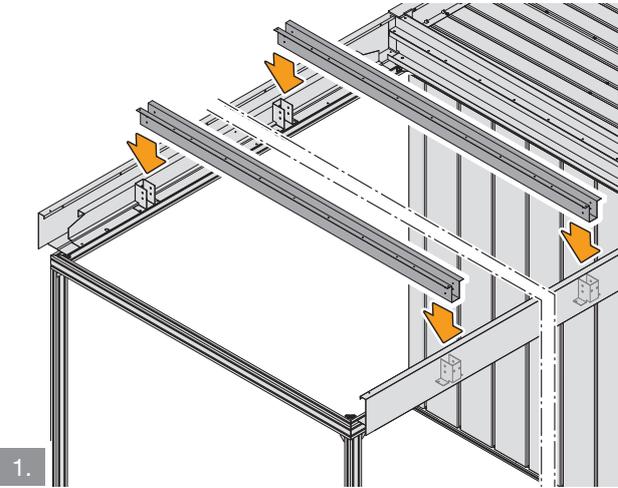
-	3121
-	3126
-	3131

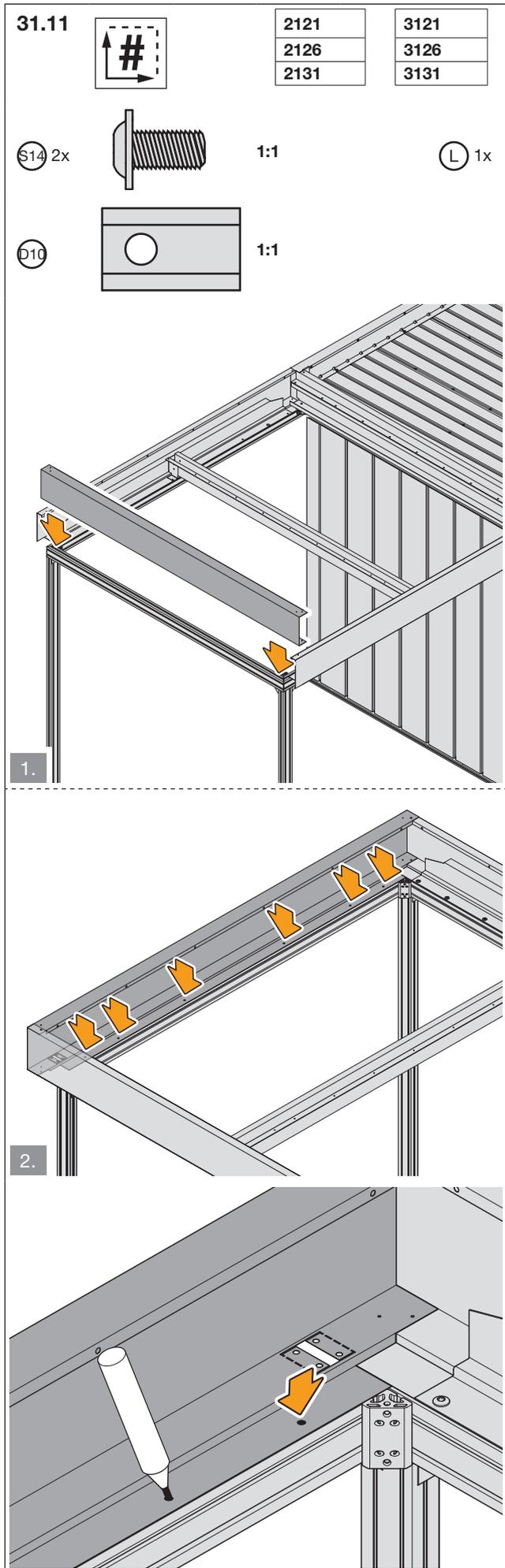
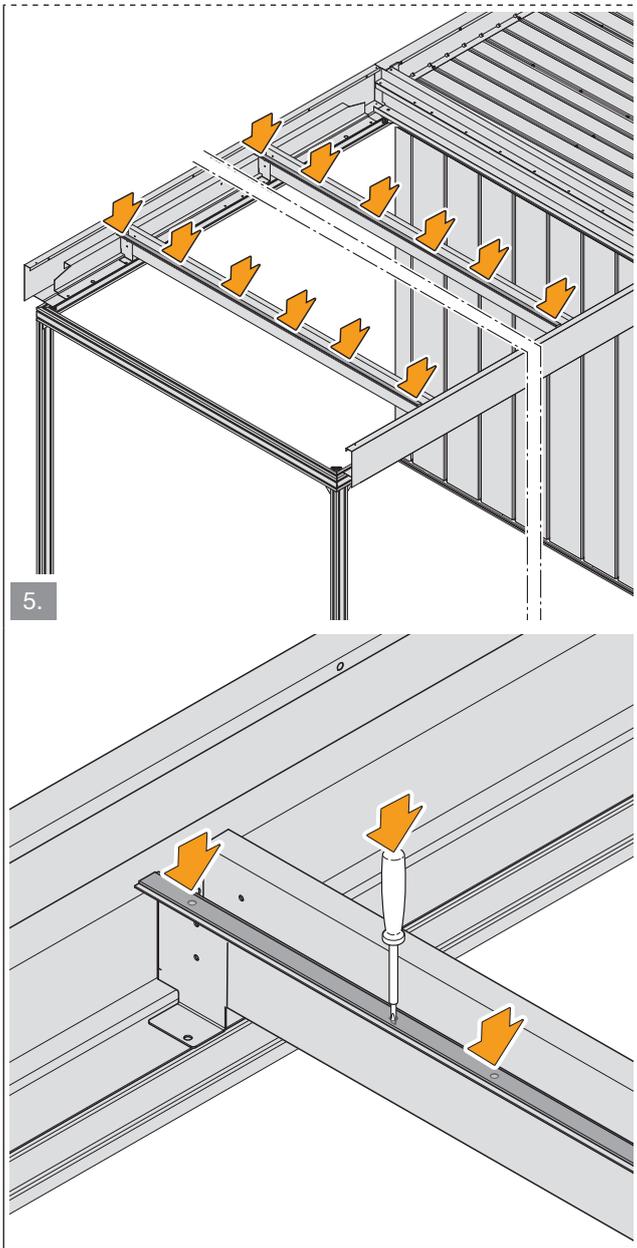
Ⓢ6 16x

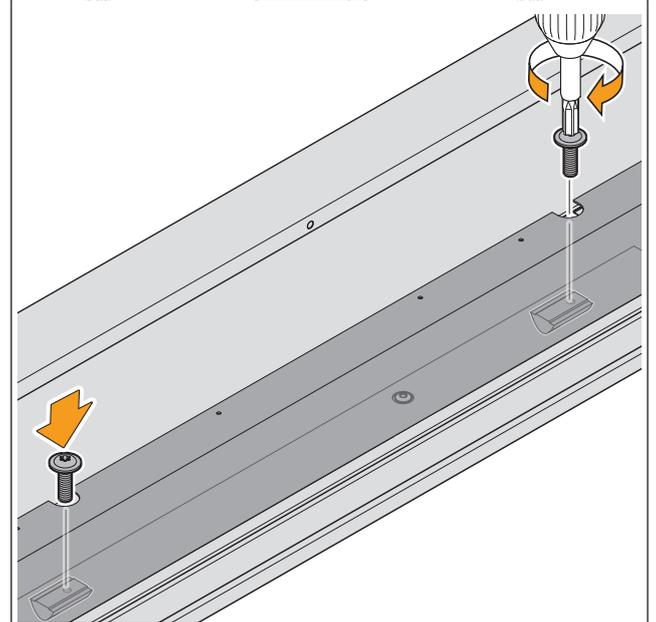
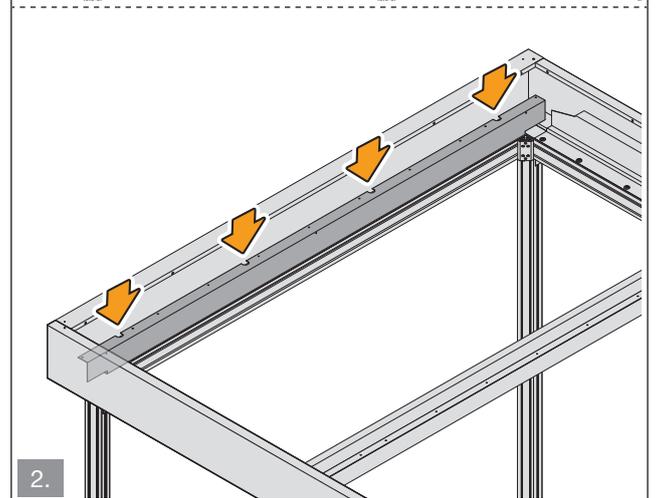
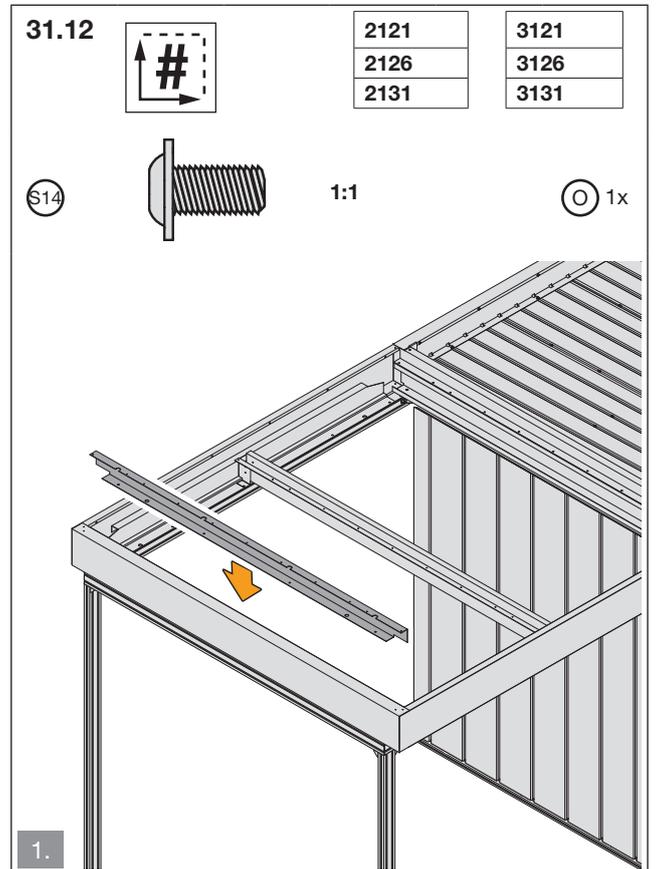
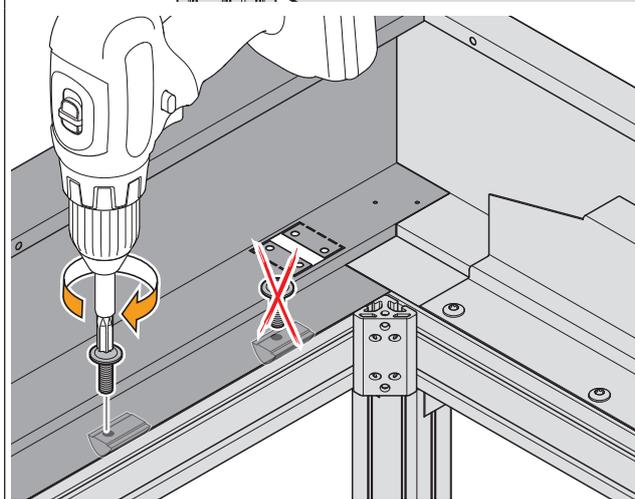
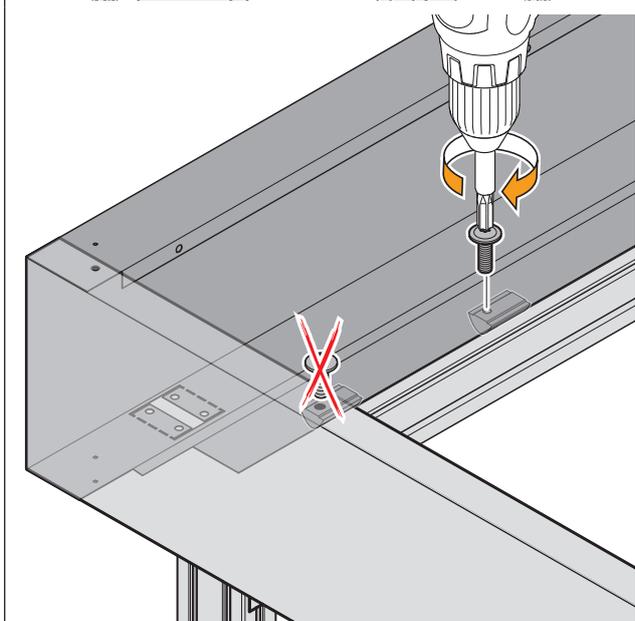
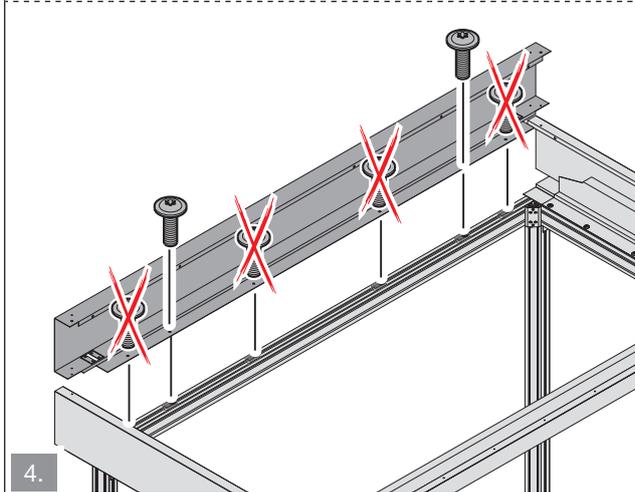
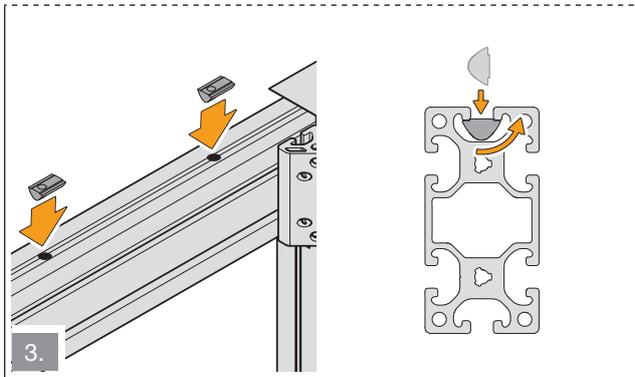


1:1

Ⓟ 2x



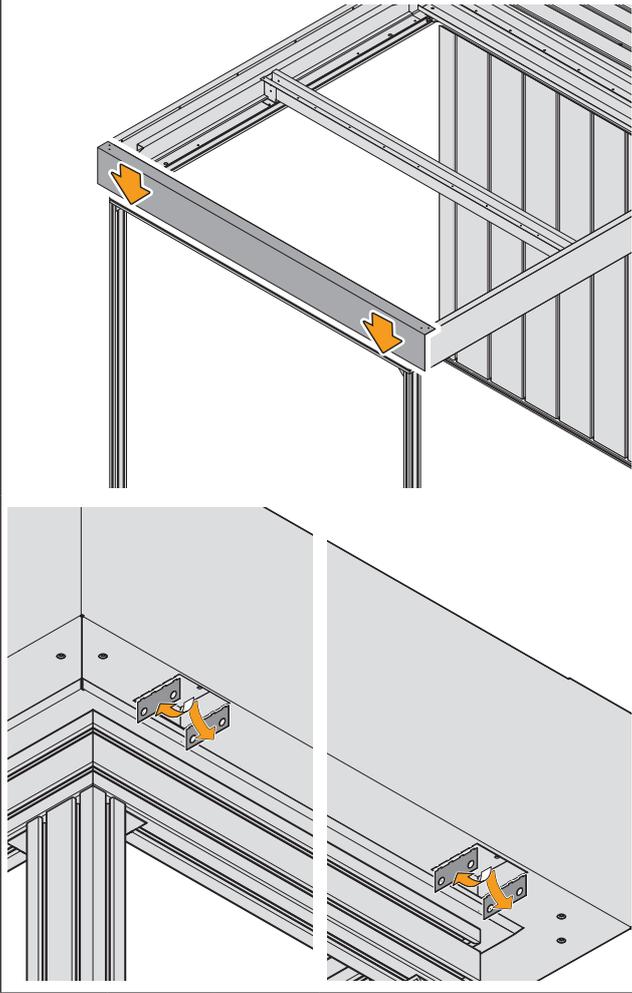




31.13

2121
2126
2131

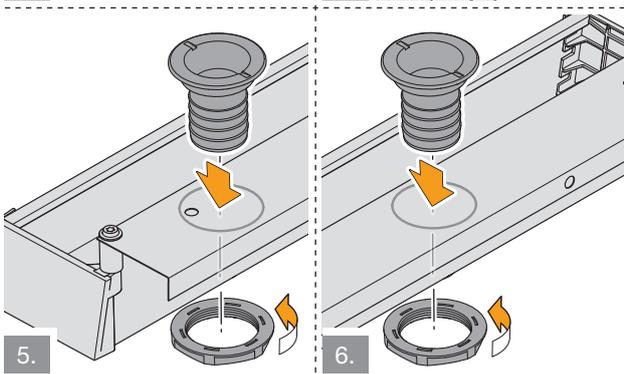
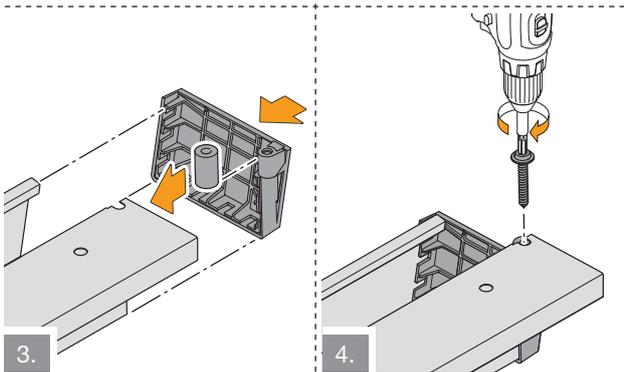
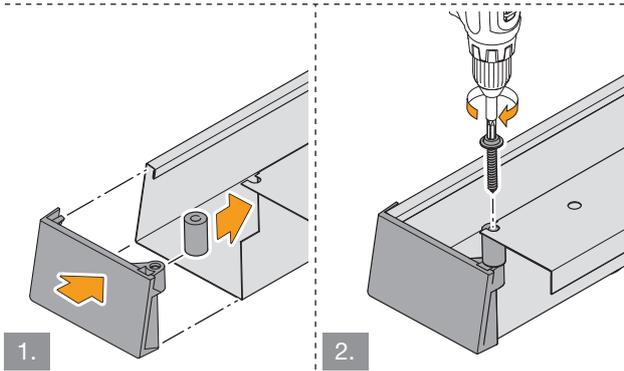
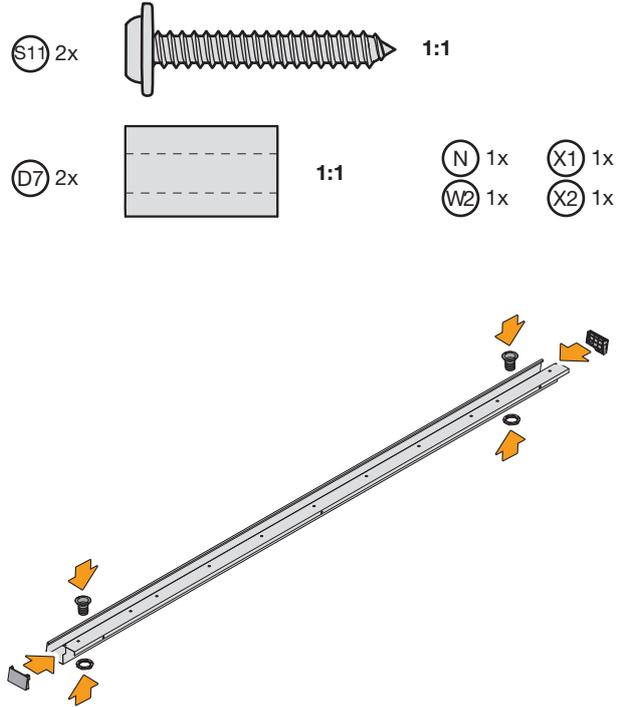
3121
3126
3131



31.14

2121
2126
2131

3121
3126
3131

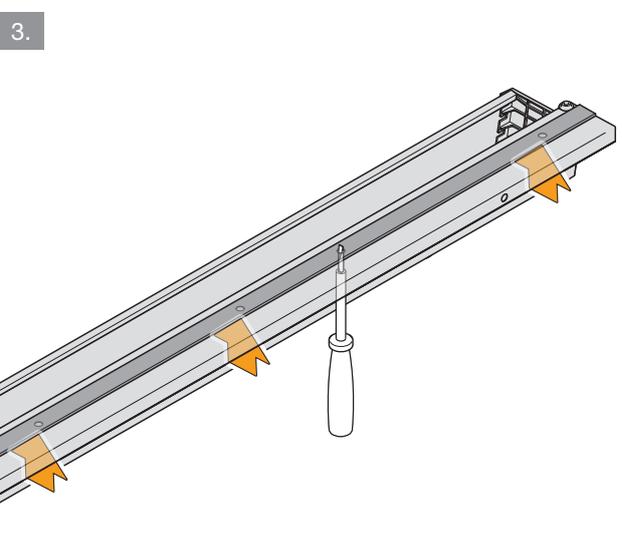
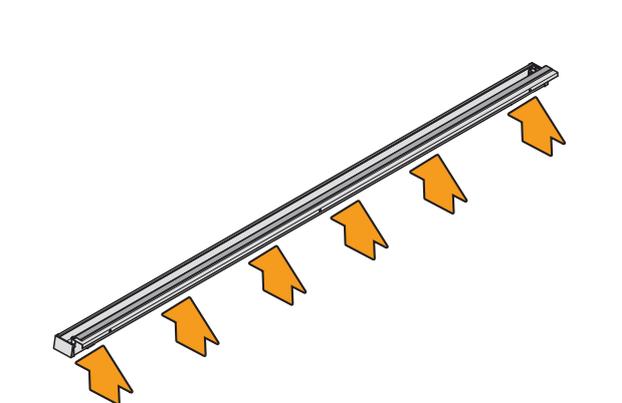
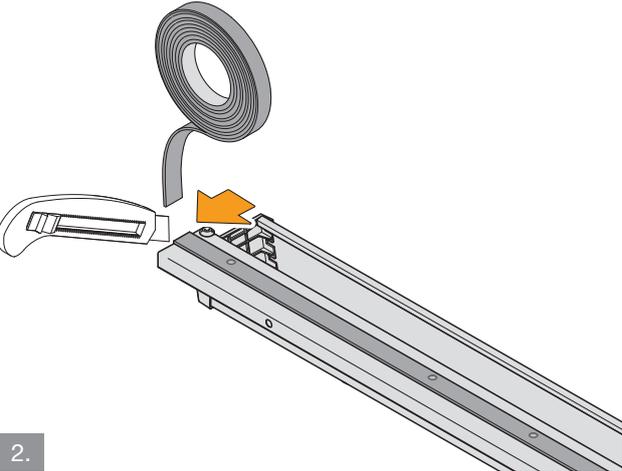
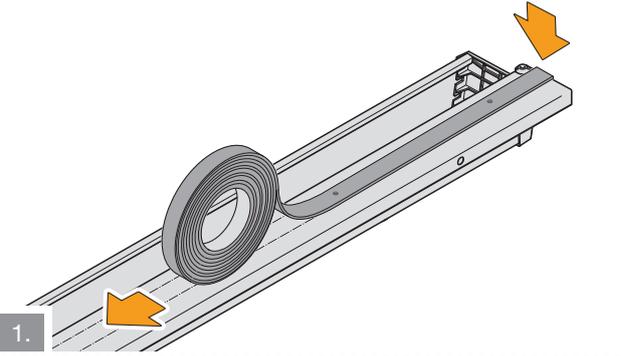


31.15

(Z1)

2121
2126
2131

3121
3126
3131



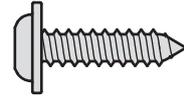
31.16



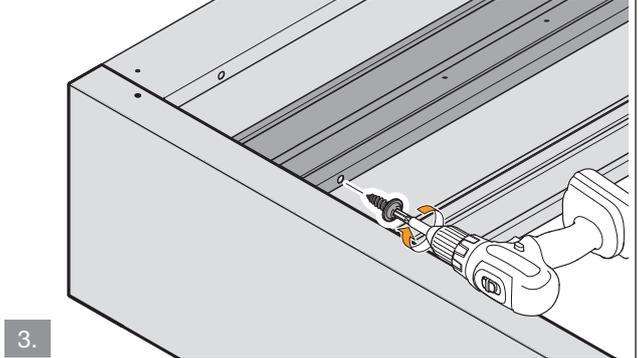
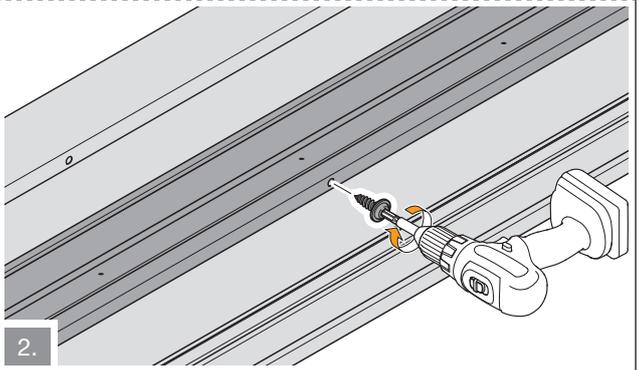
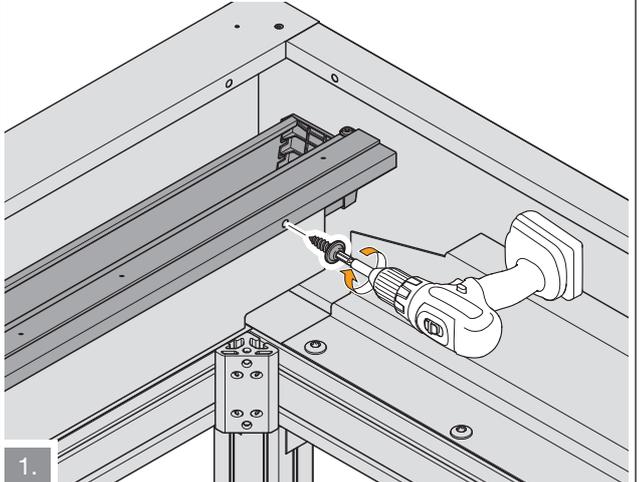
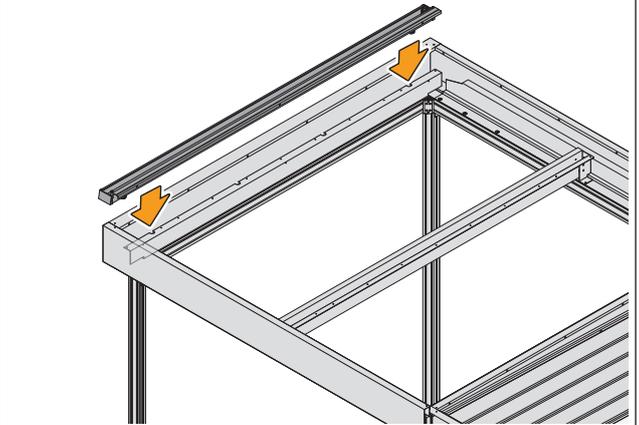
2121
2126
2131

3121
3126
3131

(S10)



1:1



31.17



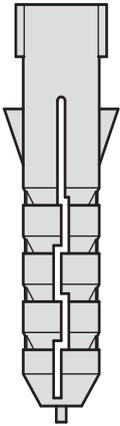
2121
2126
2131

3121
3126
3131

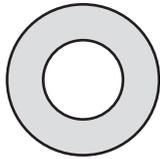
D1
4x

W2
4x

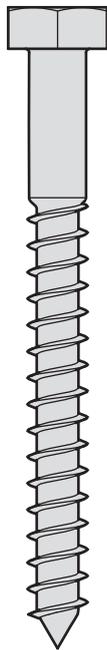
S3
4x



1:1

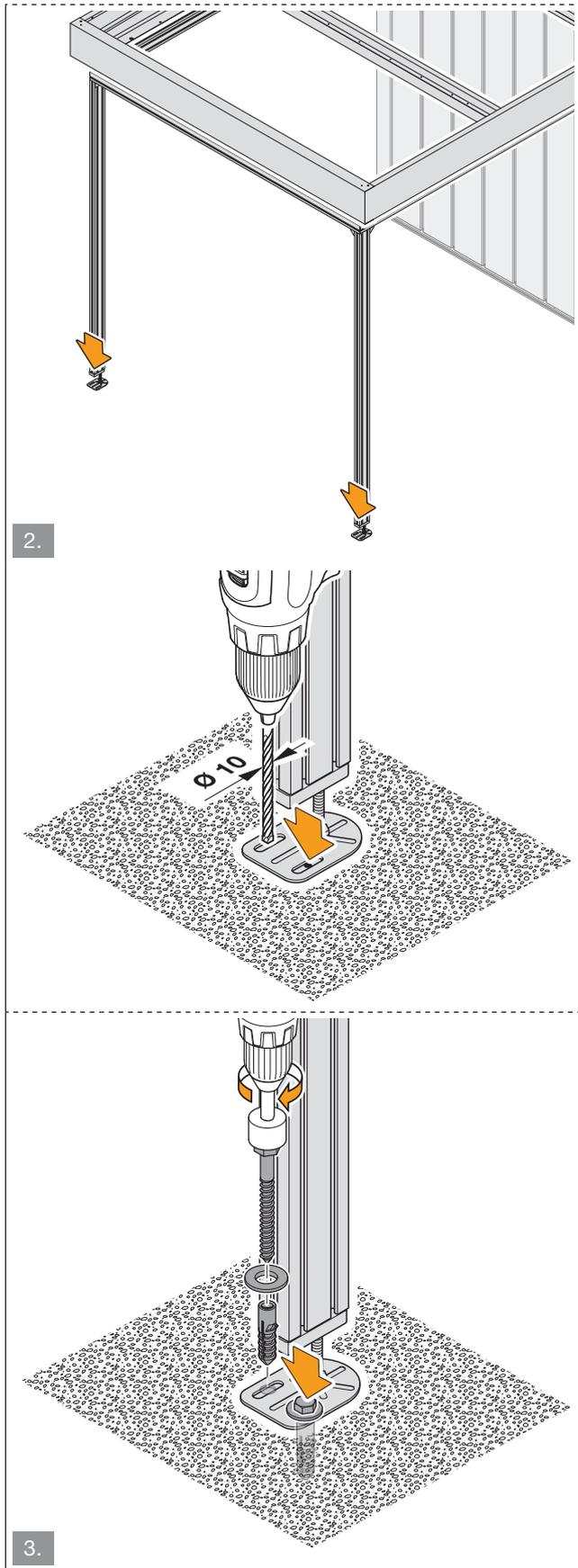
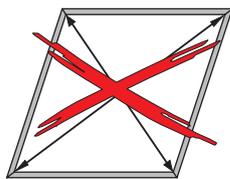
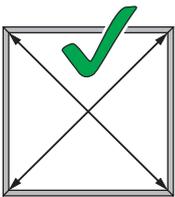
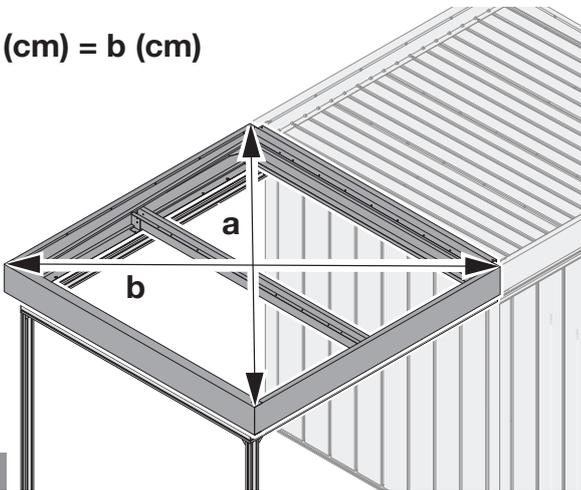


1:1



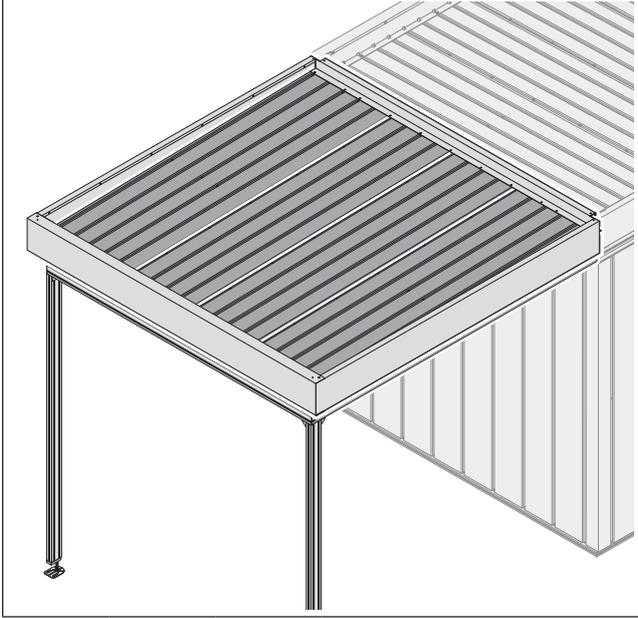
1:1

$a \text{ (cm)} = b \text{ (cm)}$



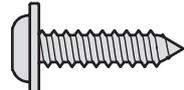
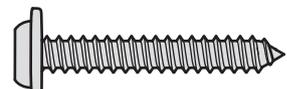
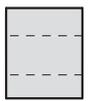
32

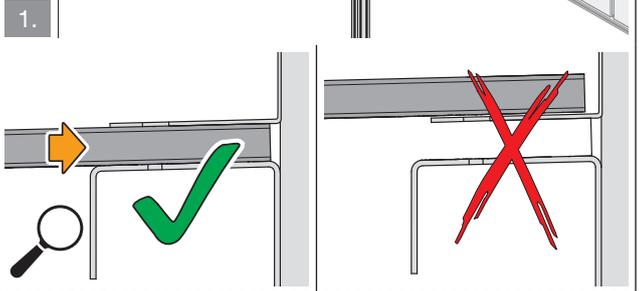
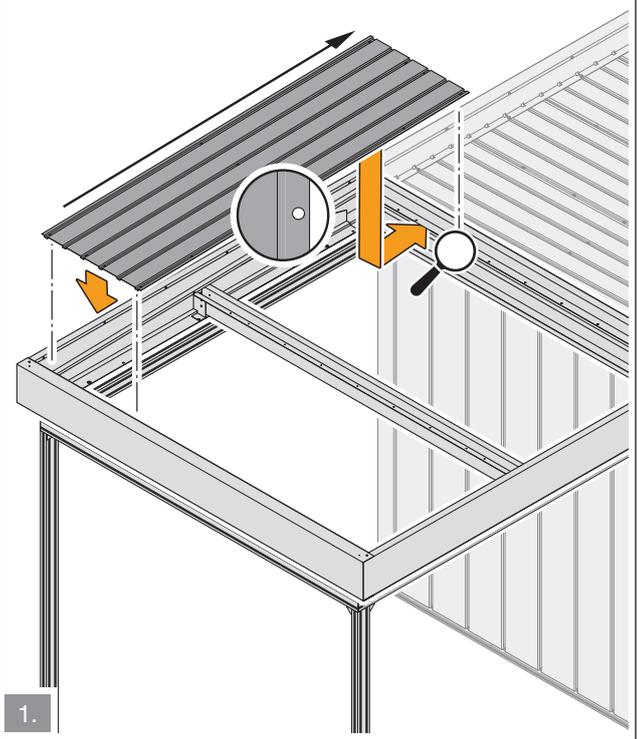
2121	-
2126	-
2131	-

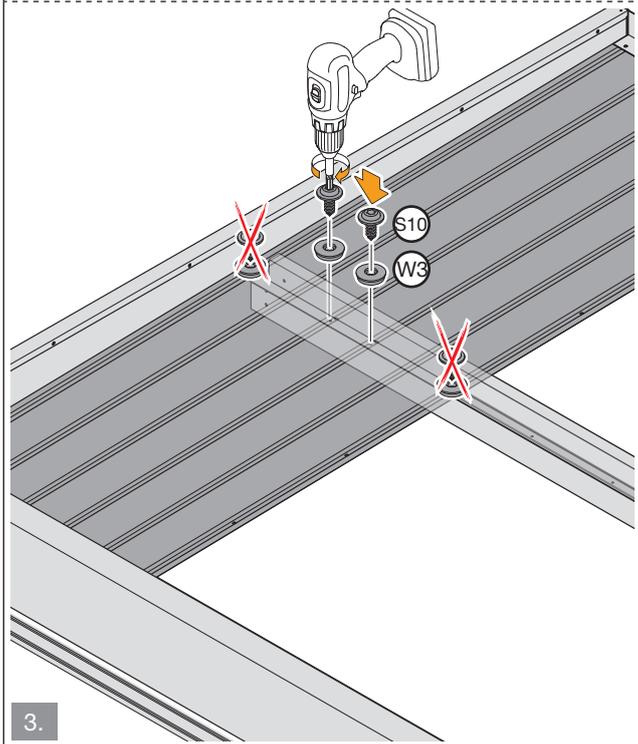
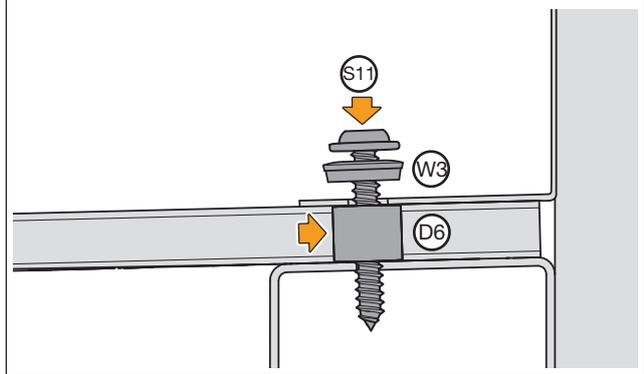
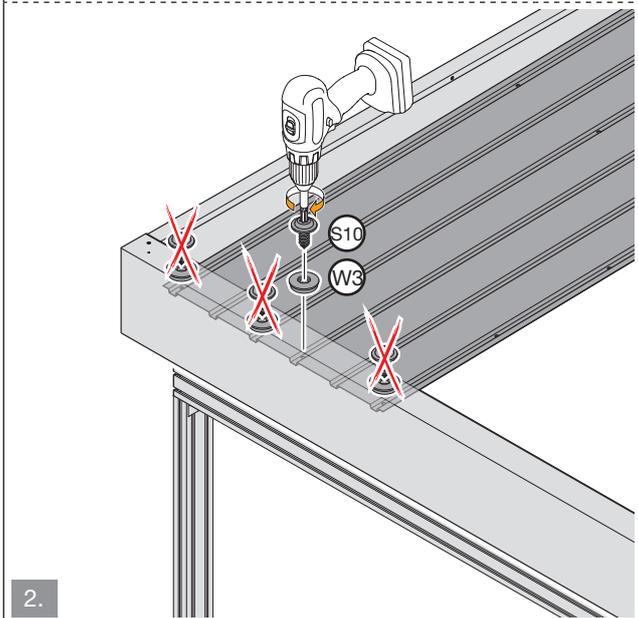
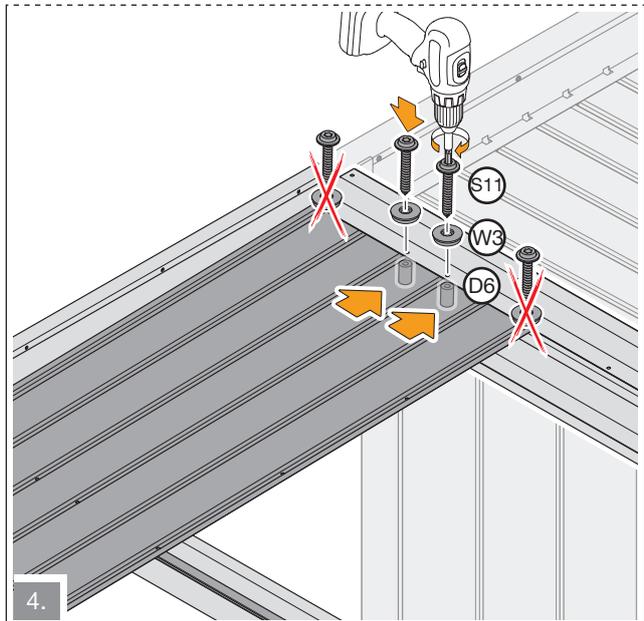
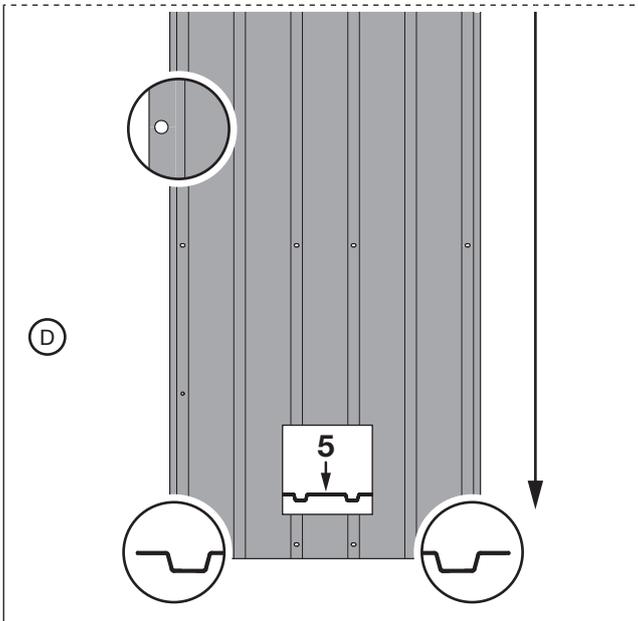


 	33	-	3121
		-	3126
		-	3131

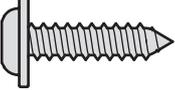
32.1

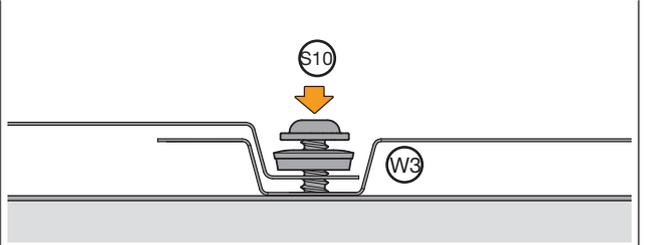
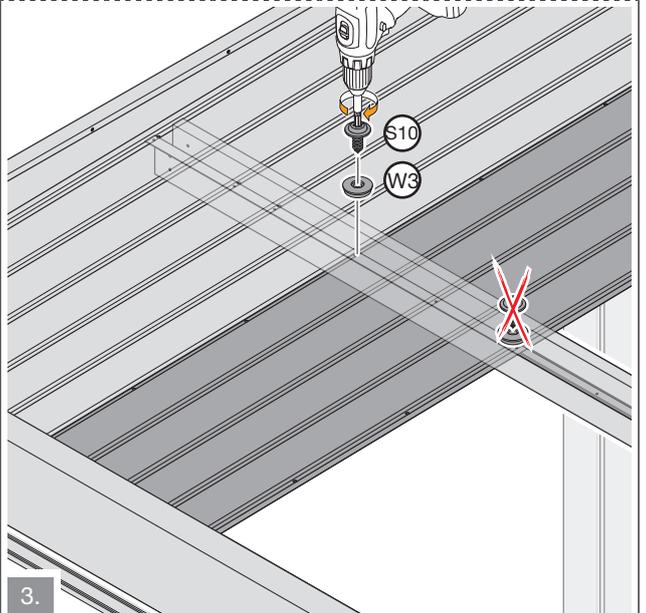
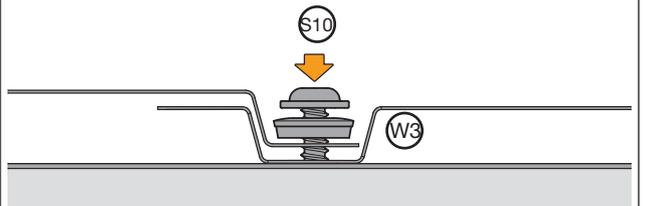
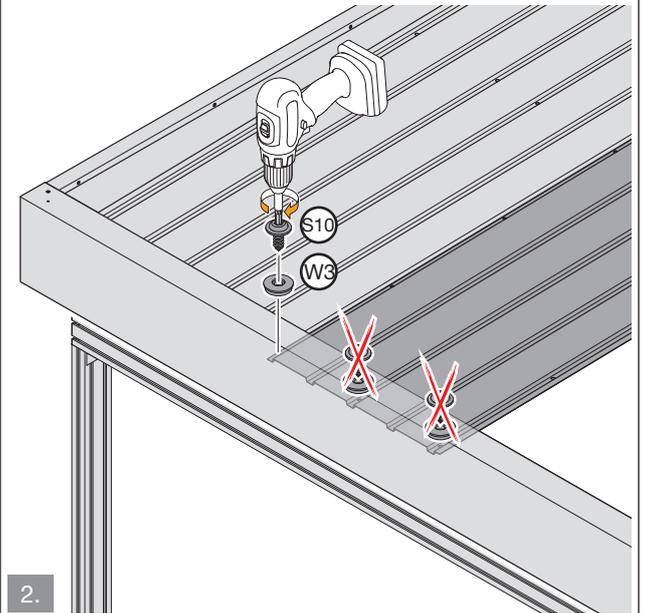
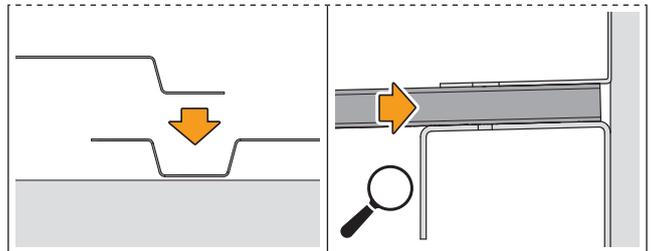
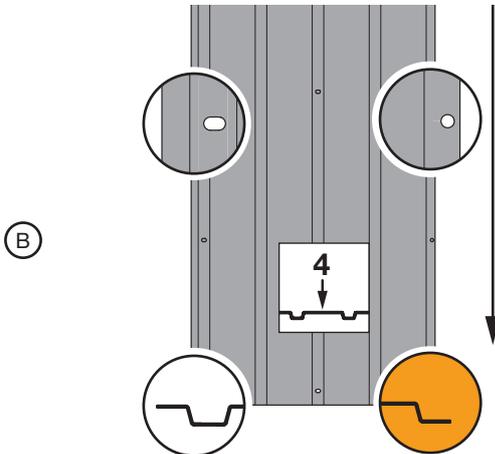
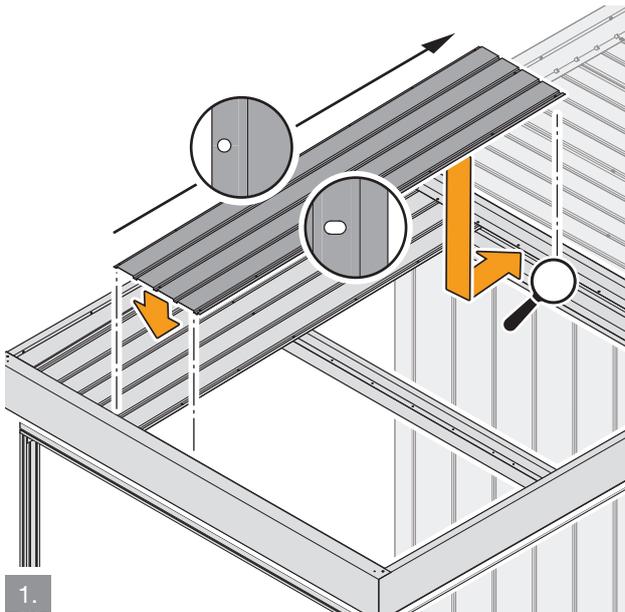
- 
S10 3x
1:1
- 
W3 5x
1:1
- 
S11 2x
1:1
- 
D6 2x
1:1

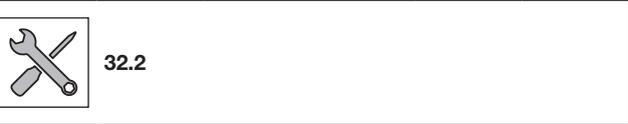
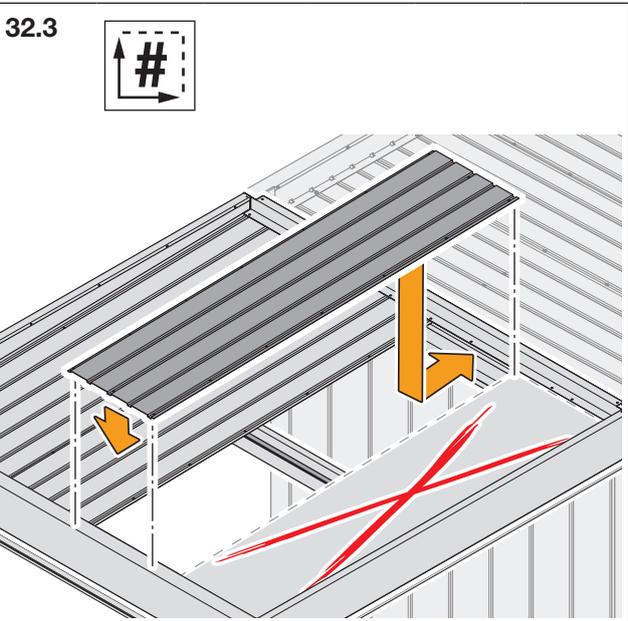
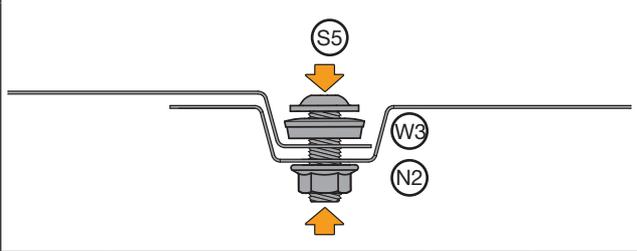
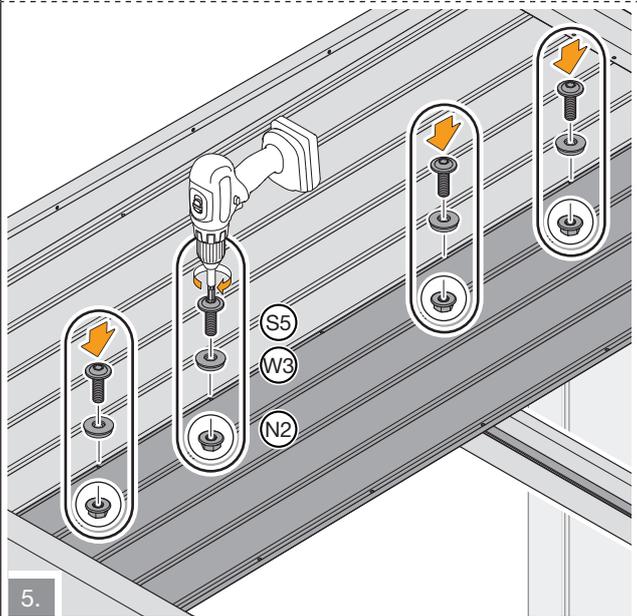
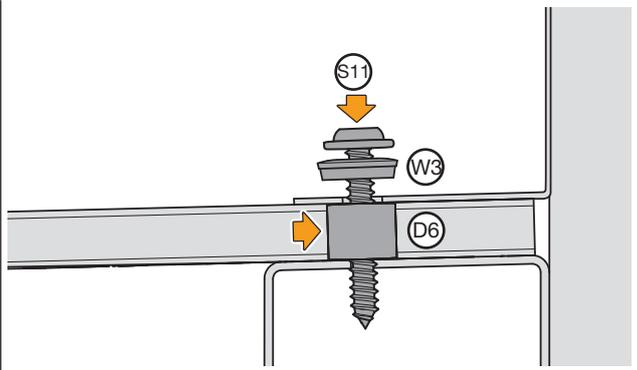
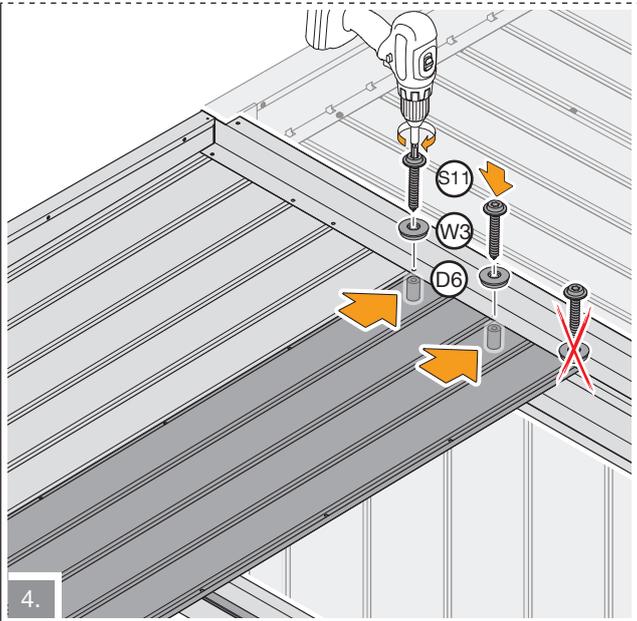




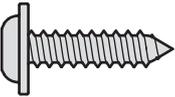
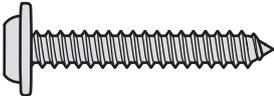
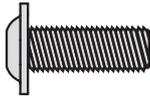
32.2

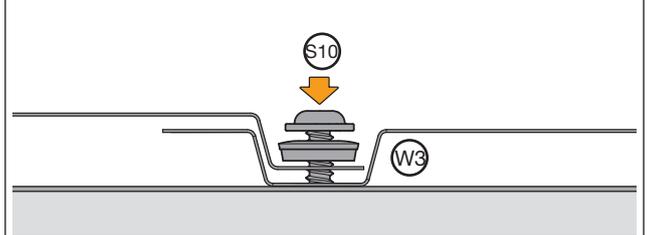
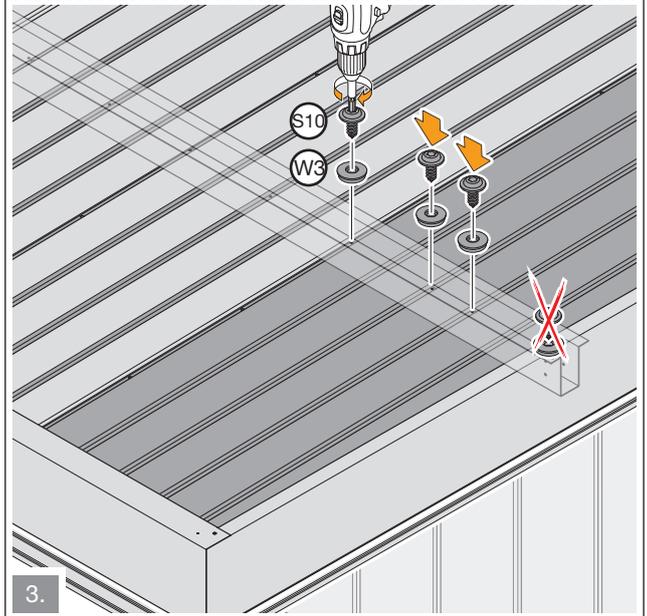
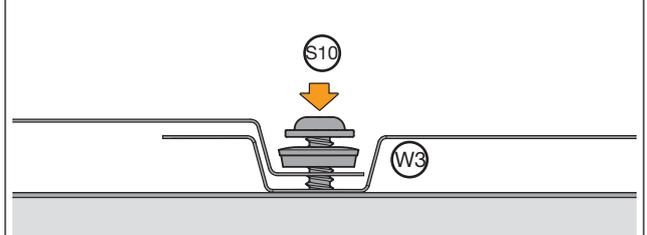
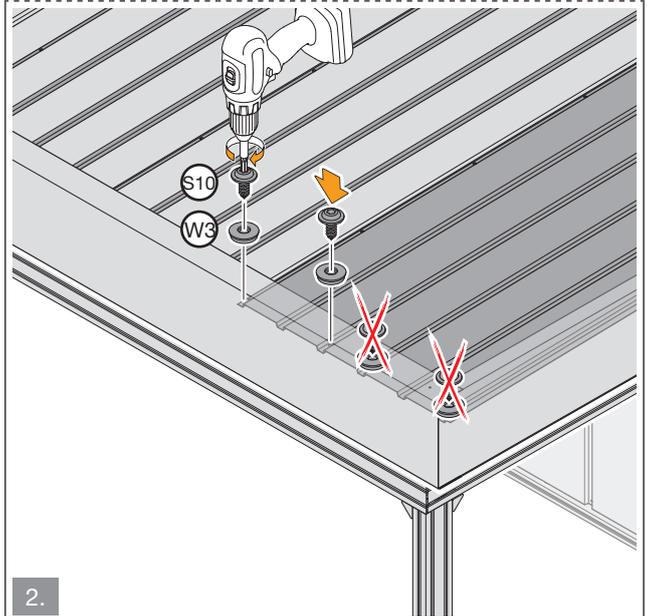
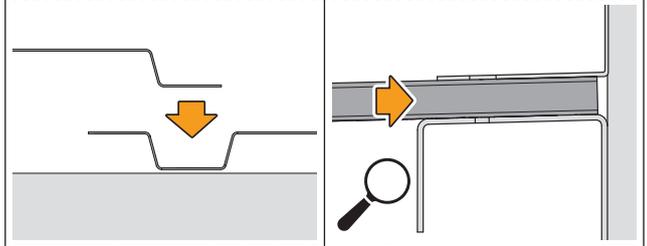
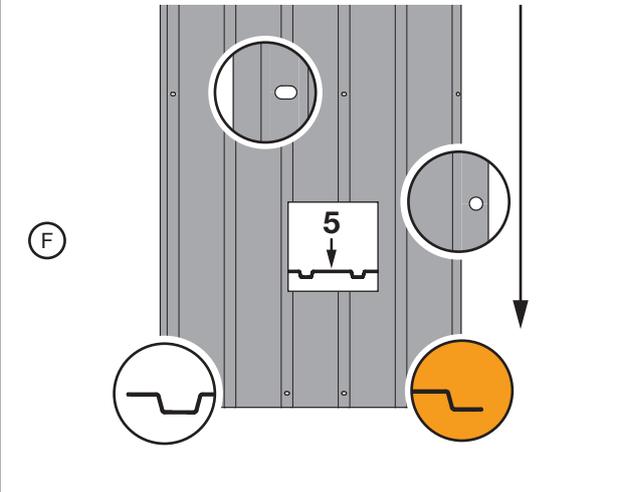
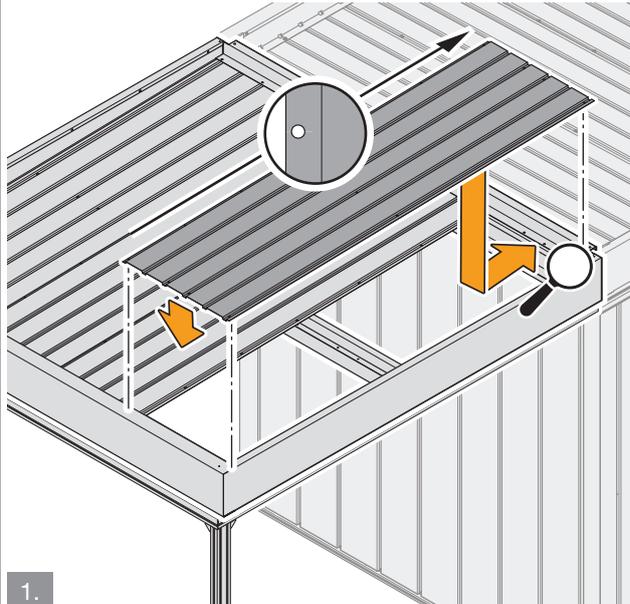
- 
S10 2x
1:1
- 
S11 2x
1:1
- 
D6 2x
1:1
- 
S5 4x
1:1
- 
N2 4x
1:1
- 
W3 6x
1:1

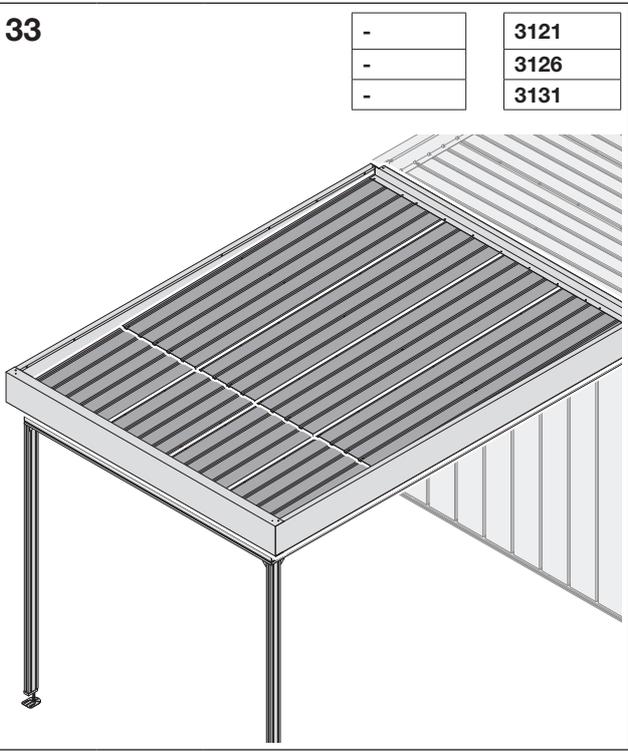
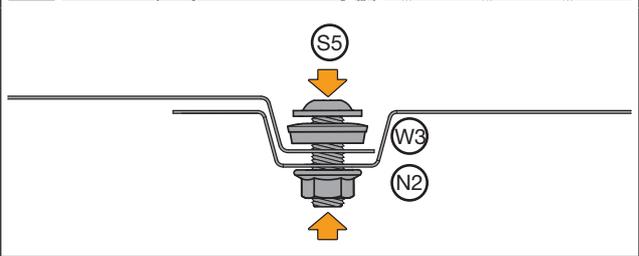
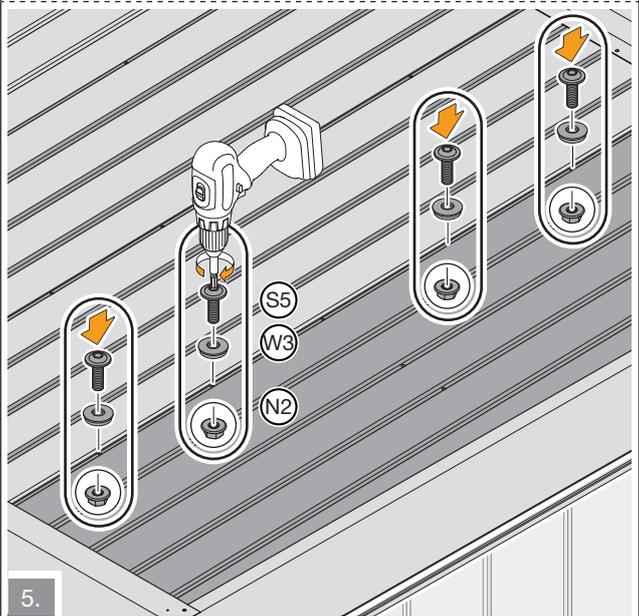
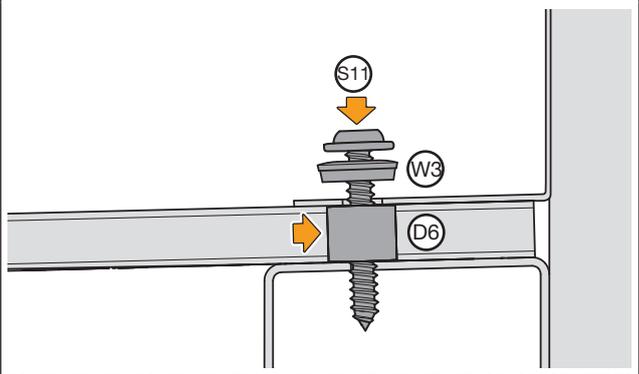
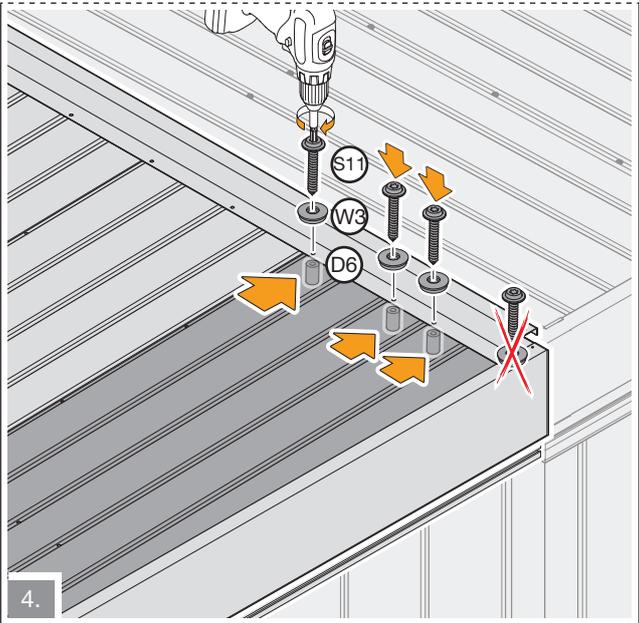




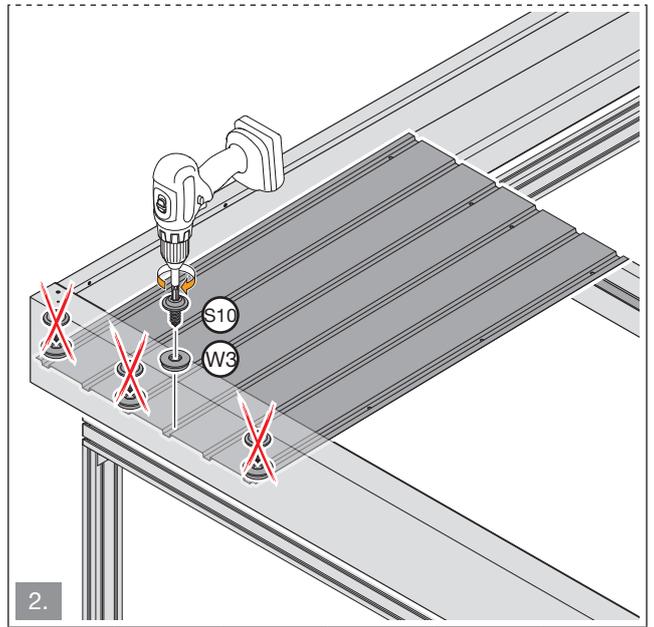
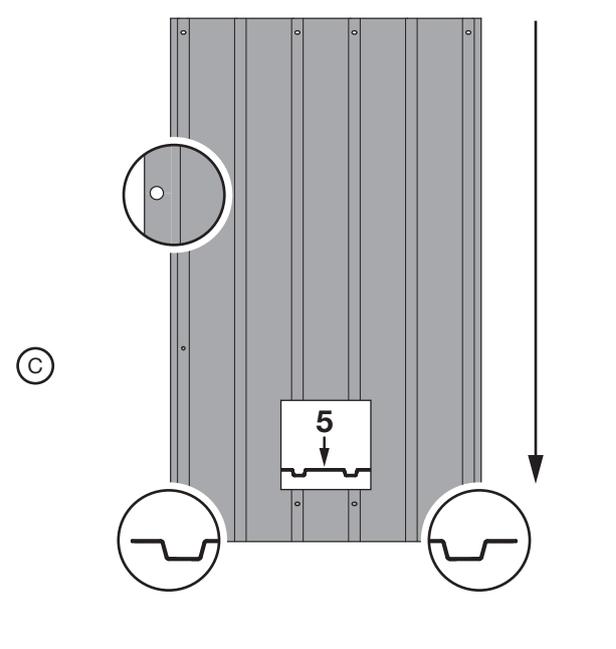
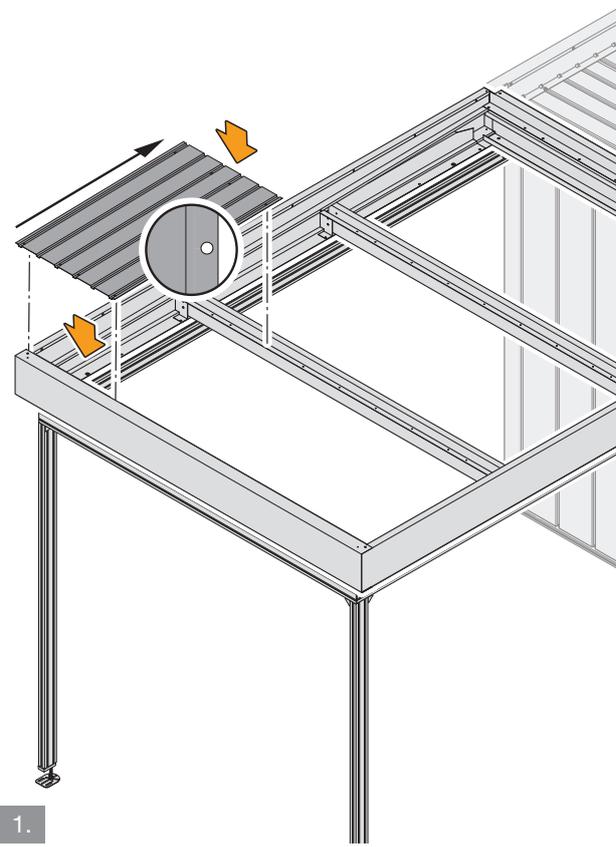
32.4

- 
S10 5x
1:1
- 
S11 3x
1:1
- 
D6 3x
1:1
- 
S5 4x
1:1
- 
N2 4x
1:1
- 
W3 12x
1:1

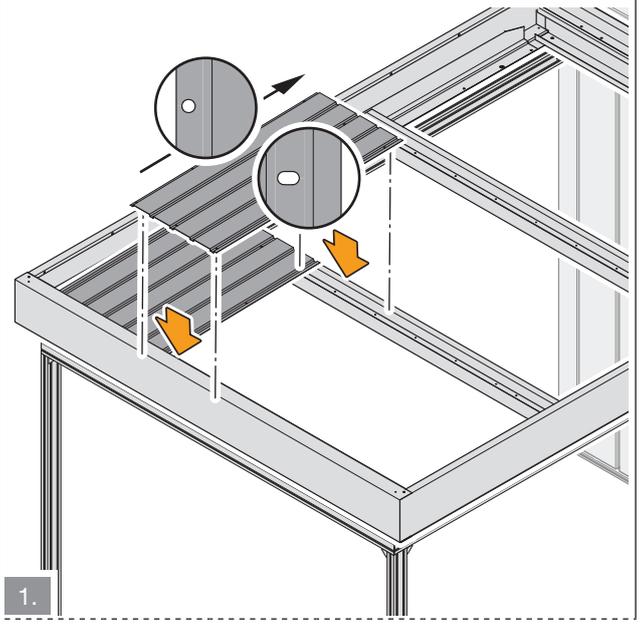


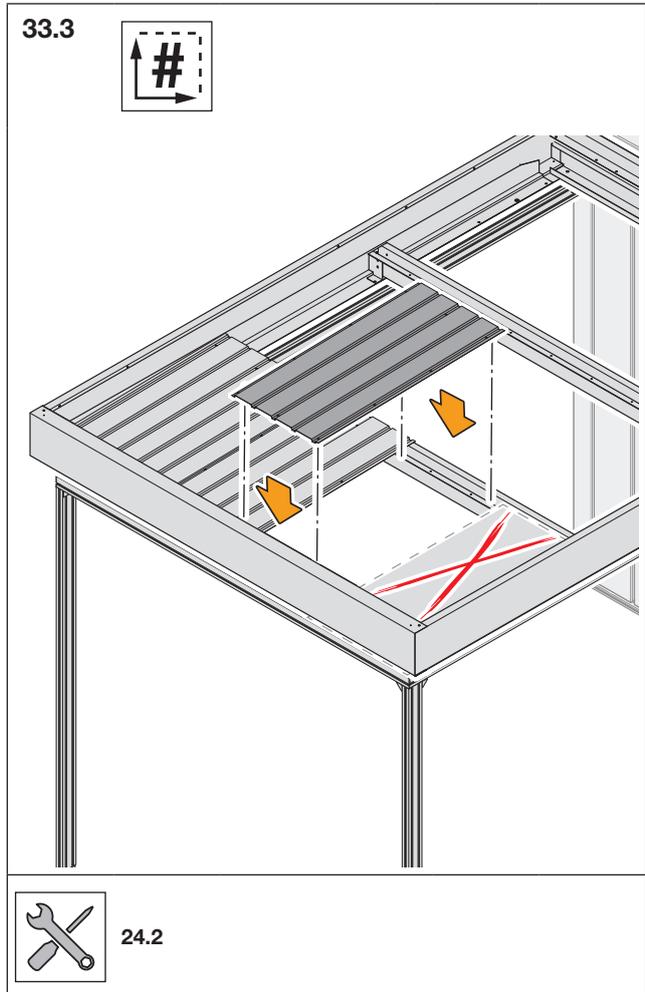
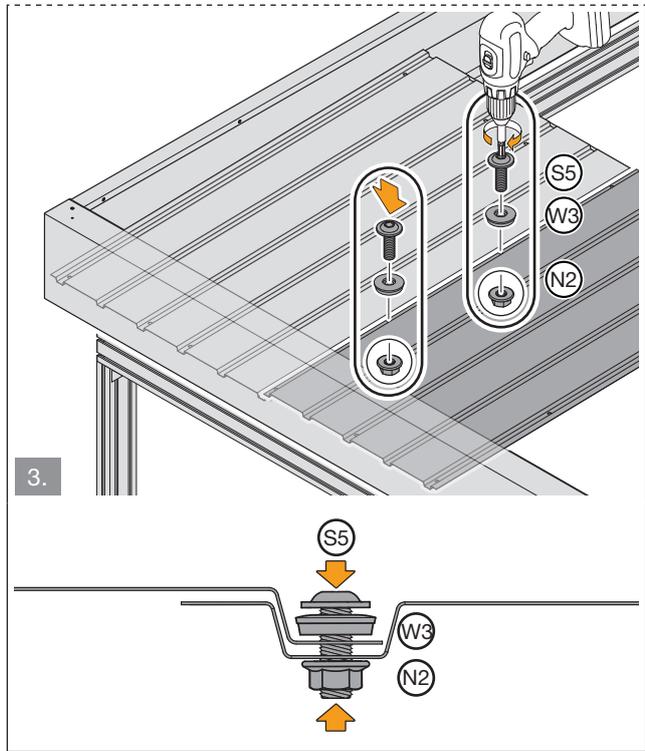
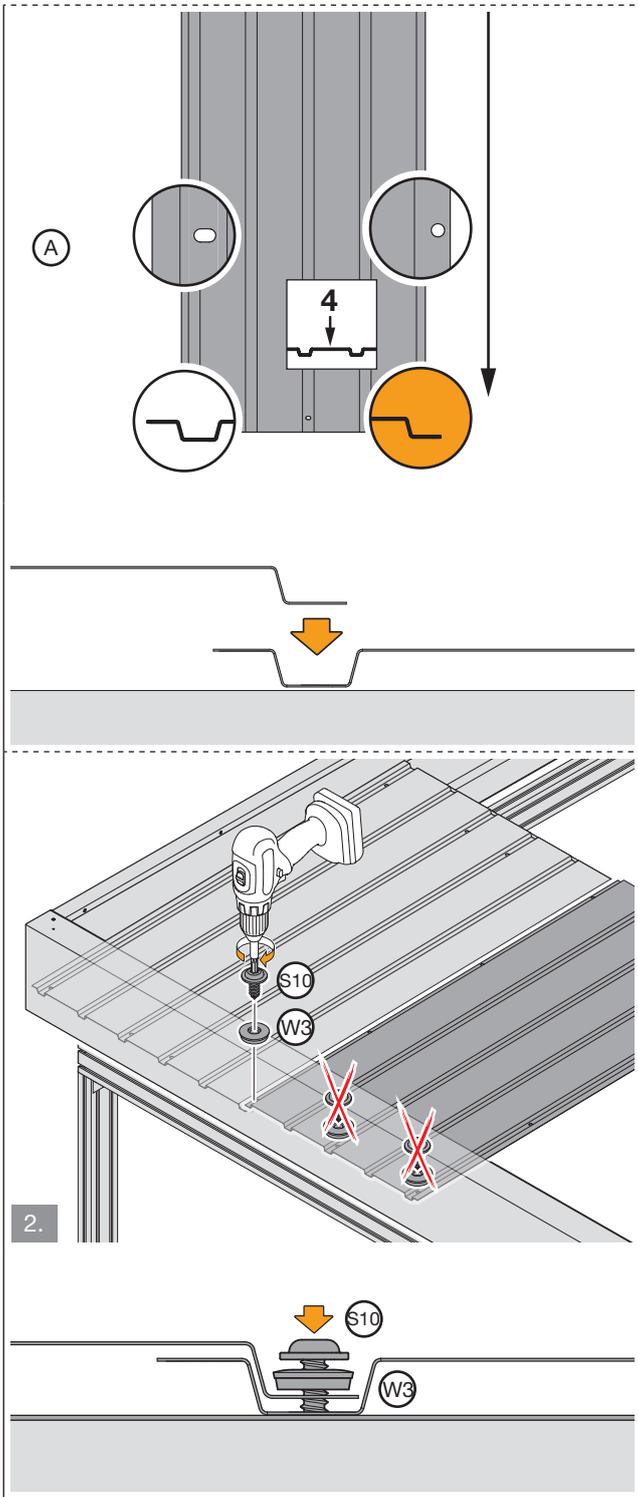


33.1

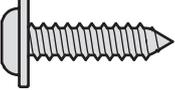
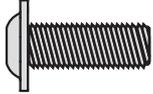


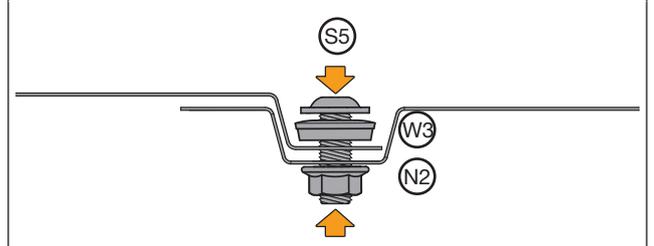
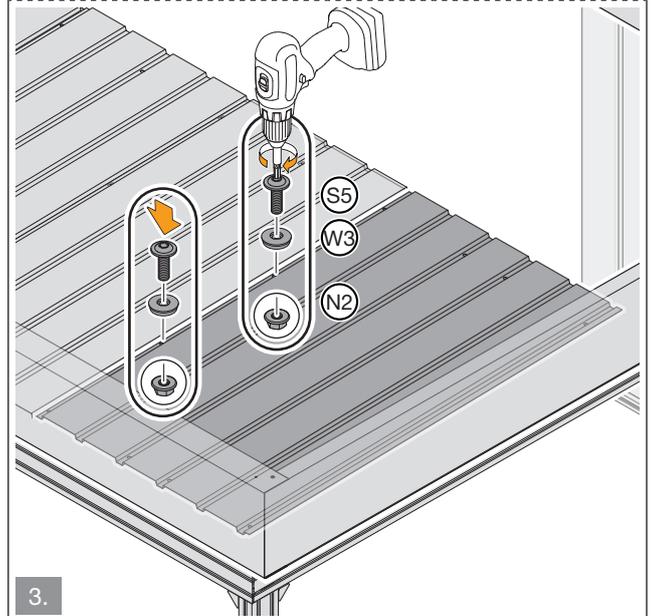
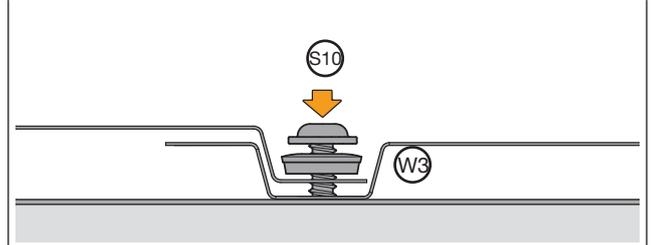
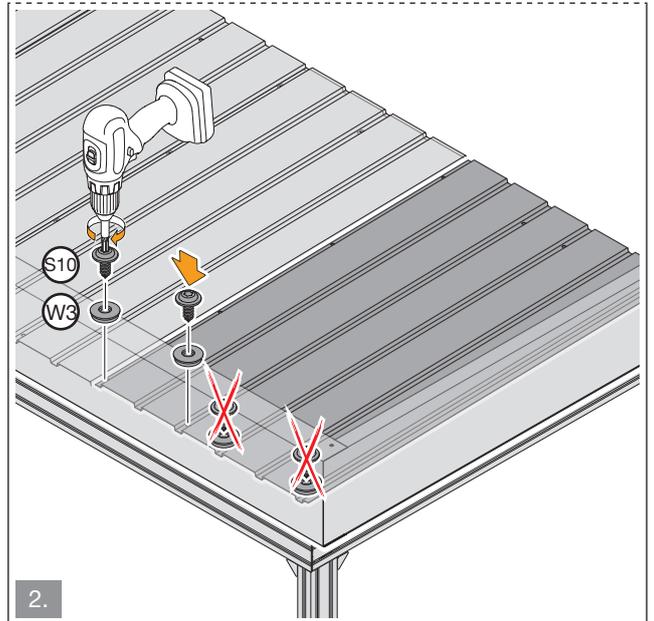
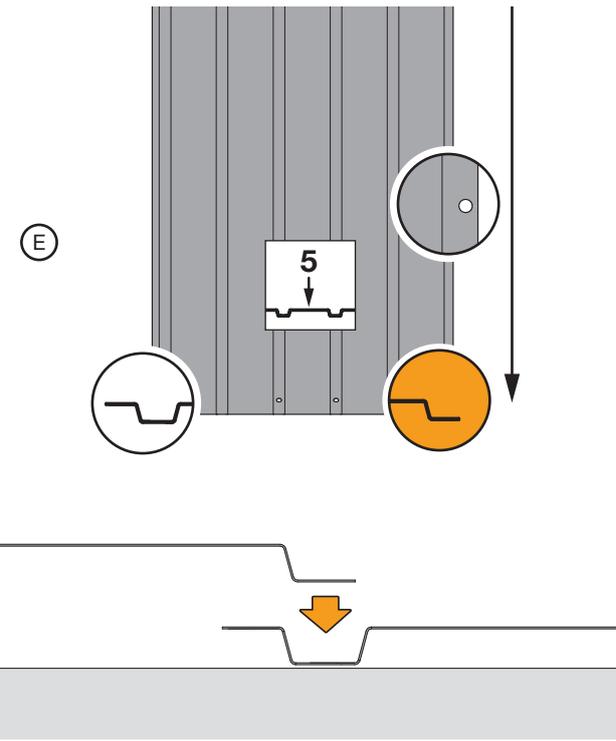
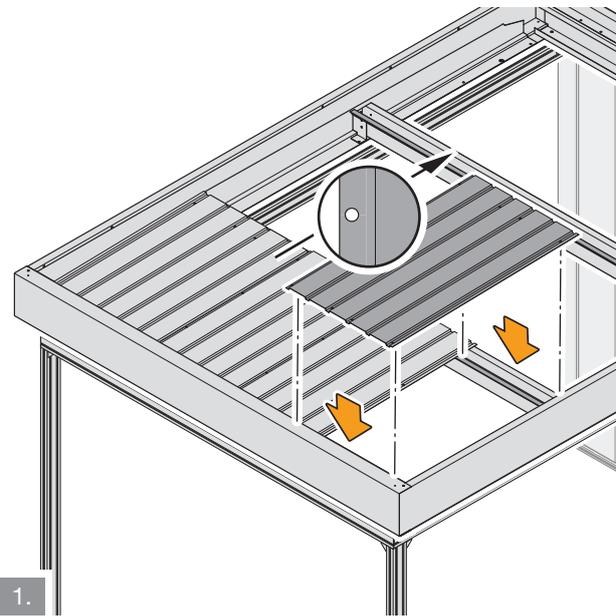
33.2



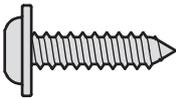
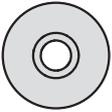
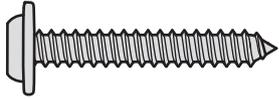


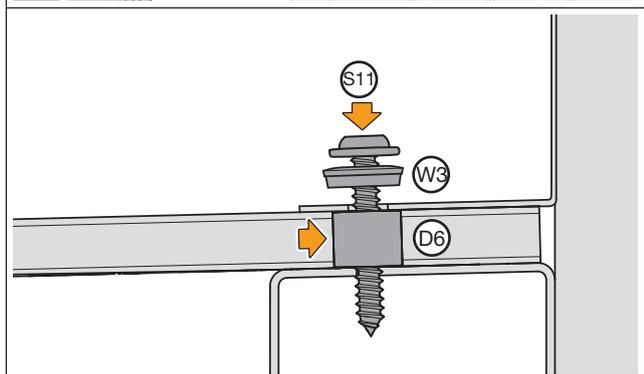
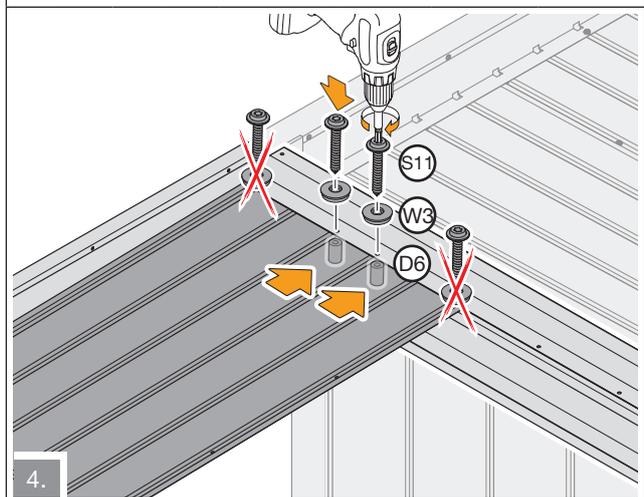
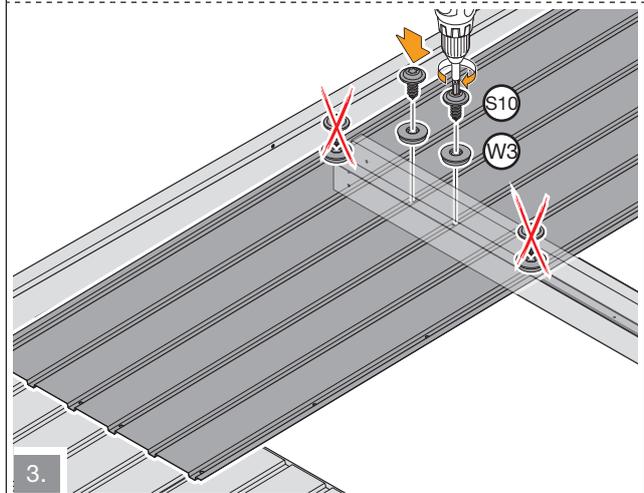
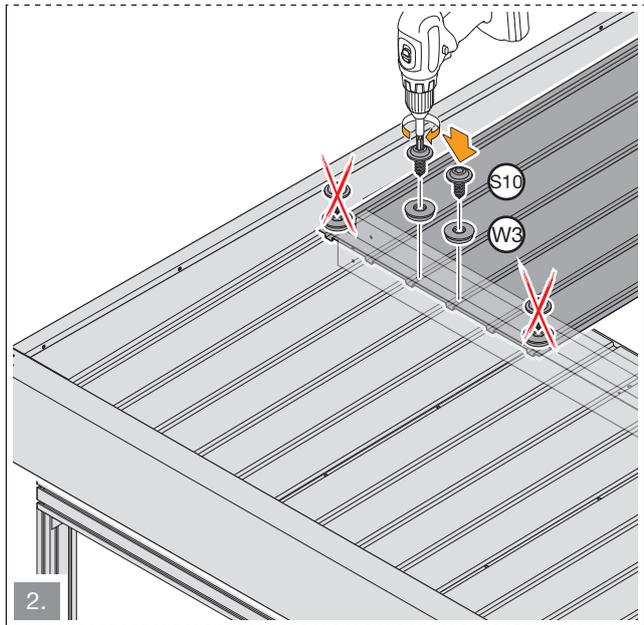
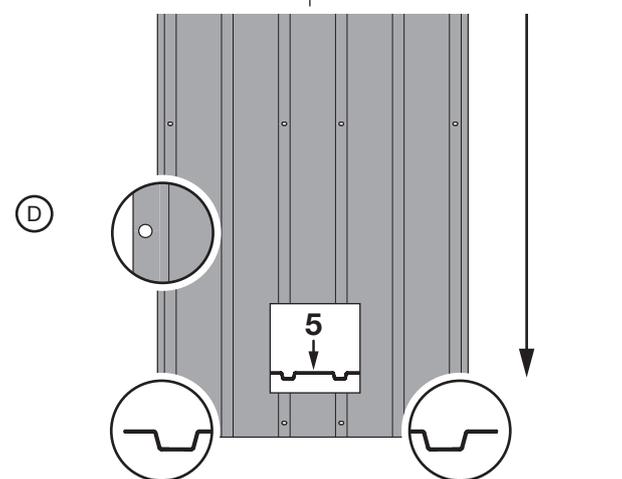
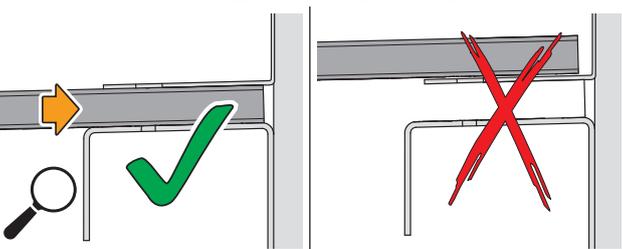
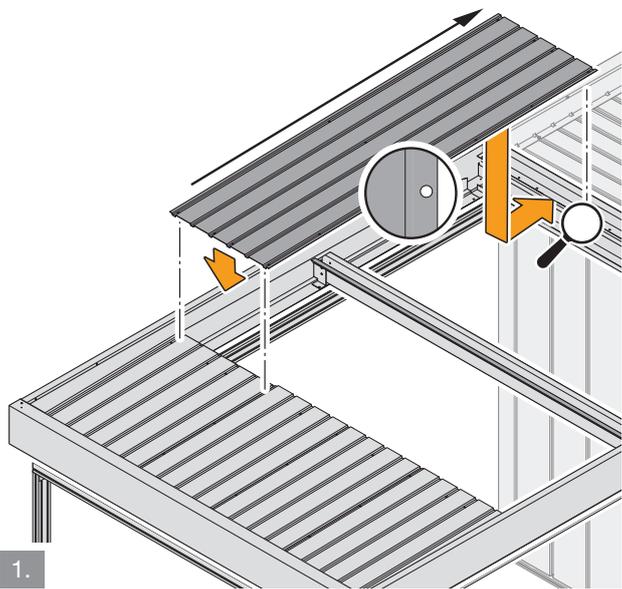
33.4

- 
S10 2x
1:1
- 
S5 2x
1:1
- 
N2 2x
1:1
- 
W3 4x
1:1

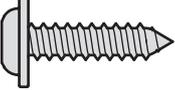
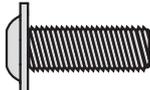


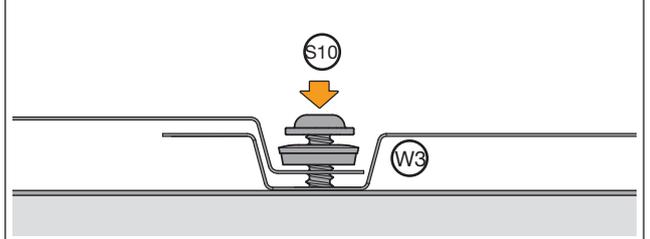
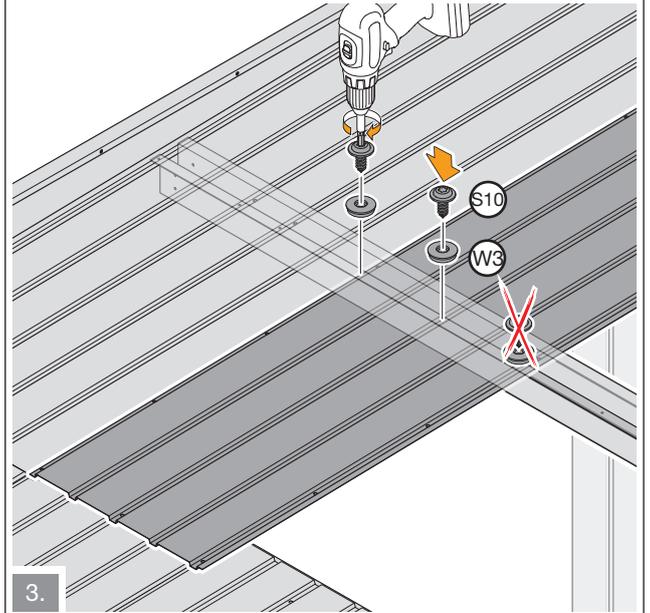
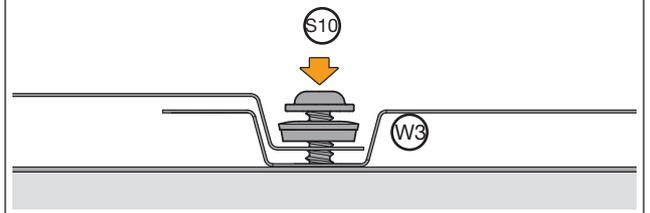
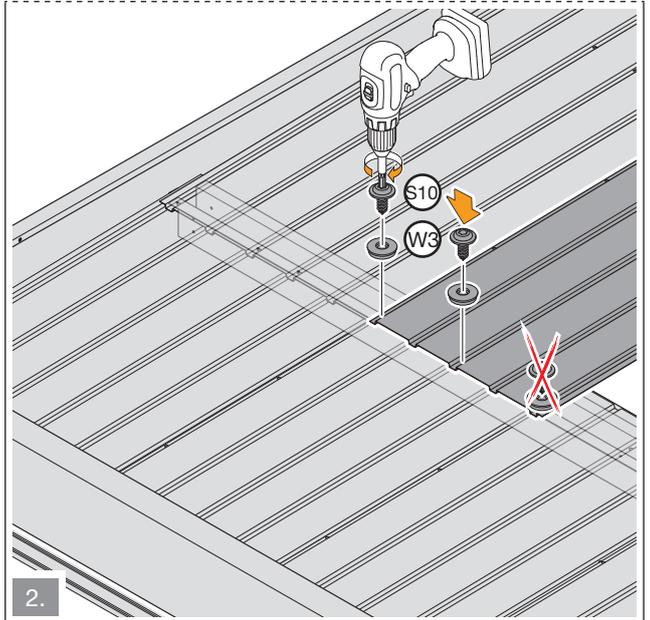
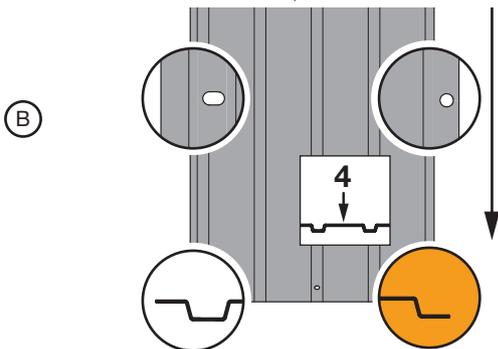
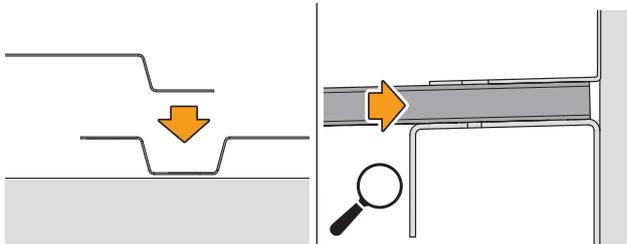
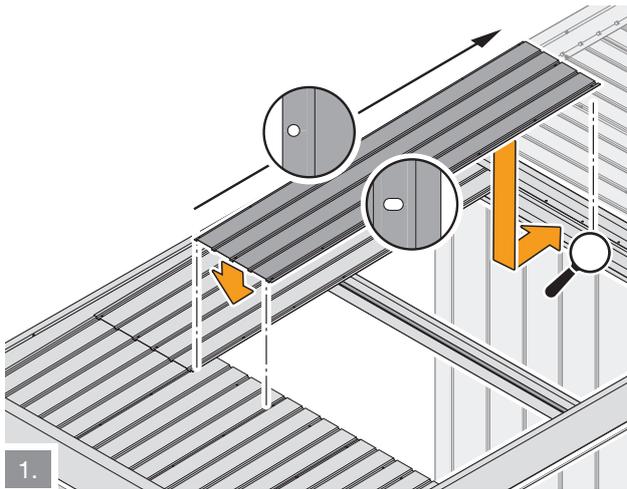
33.5

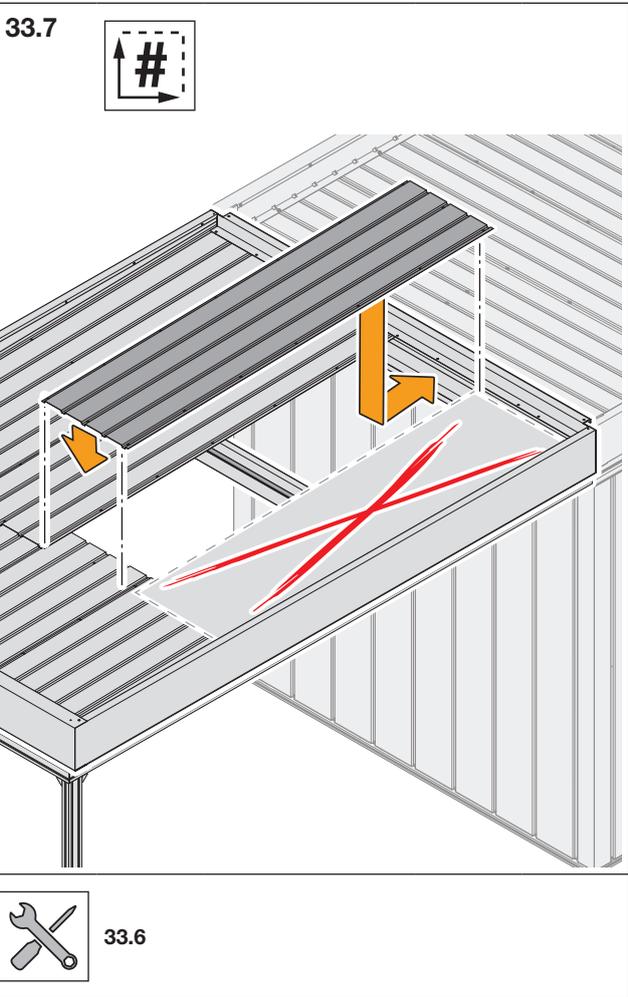
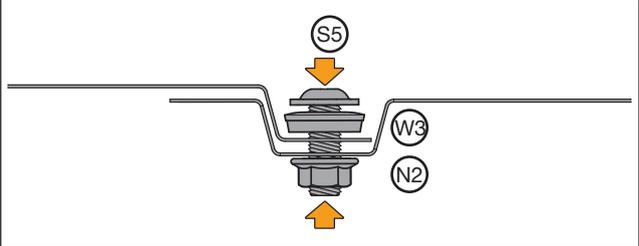
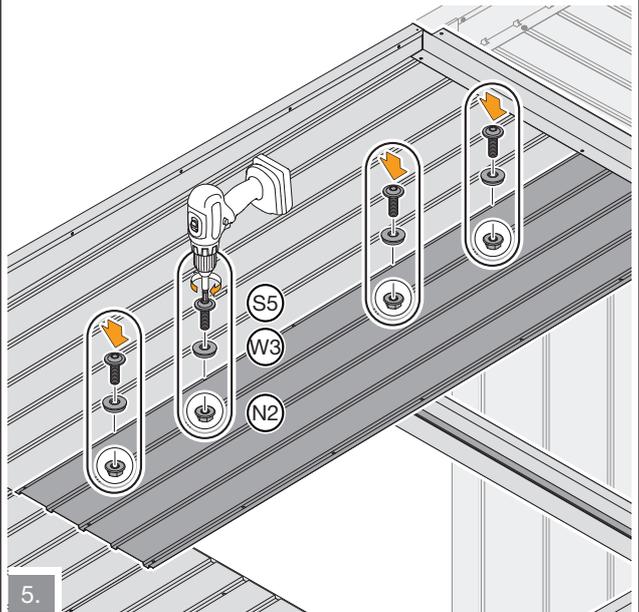
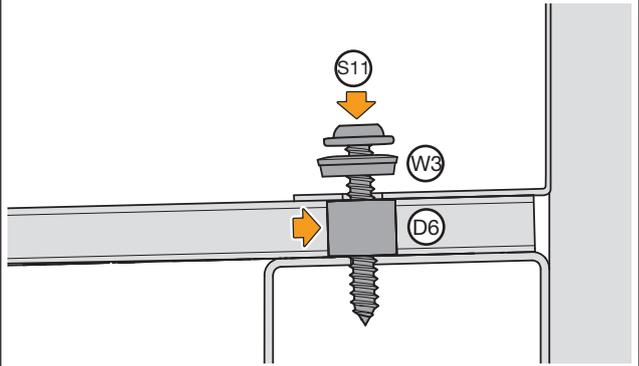
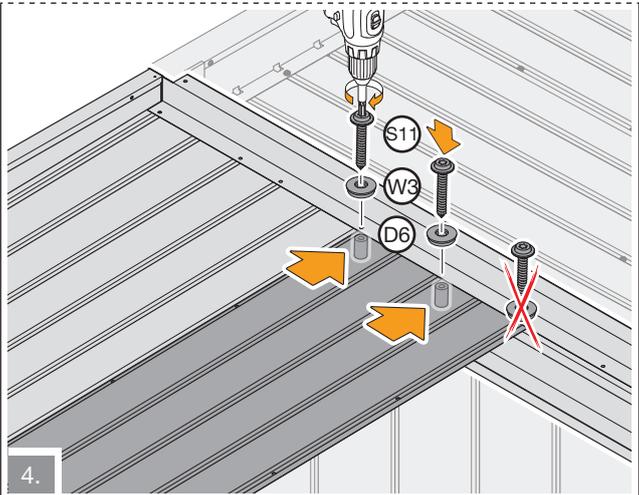
-  S10 4x 1:1
-  W3 6x 1:1
-  S11 2x 1:1
-  D6 2x 1:1



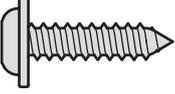
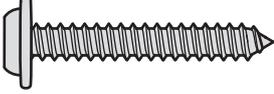
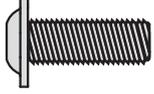
33.6

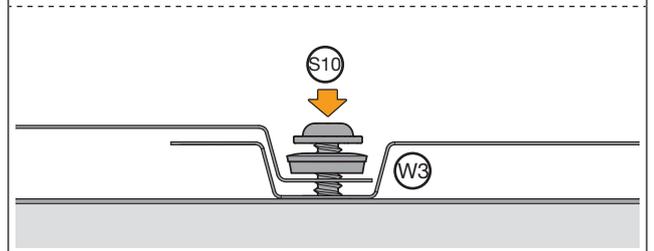
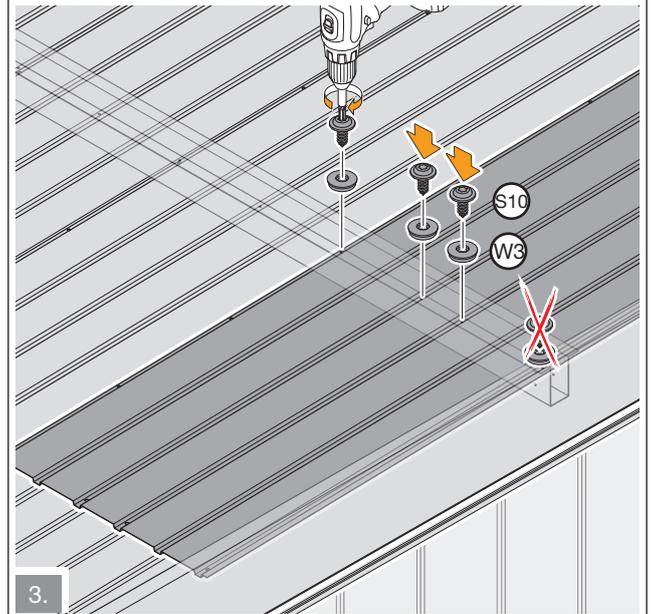
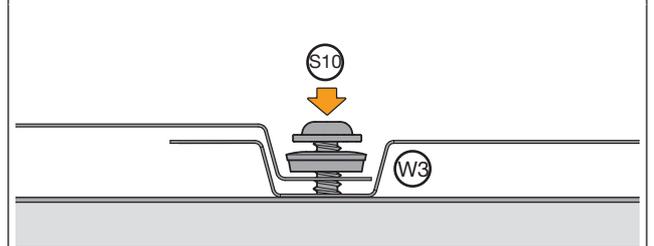
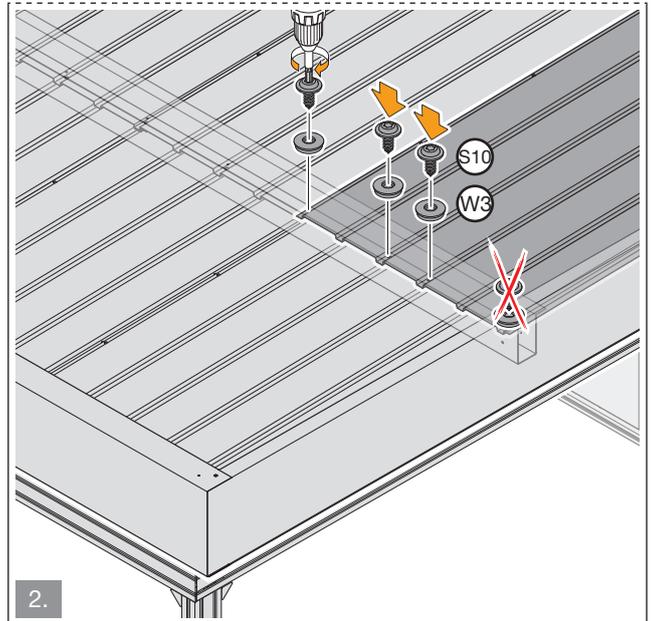
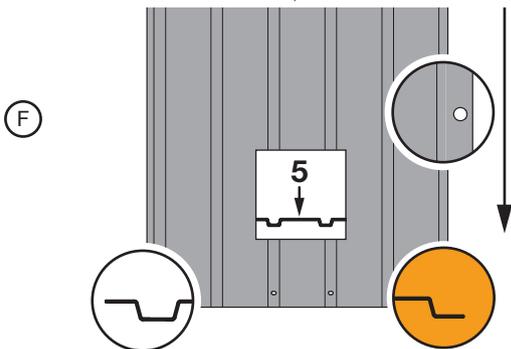
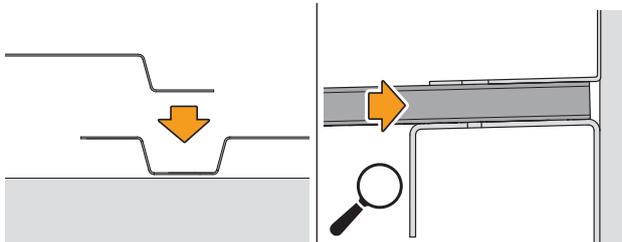
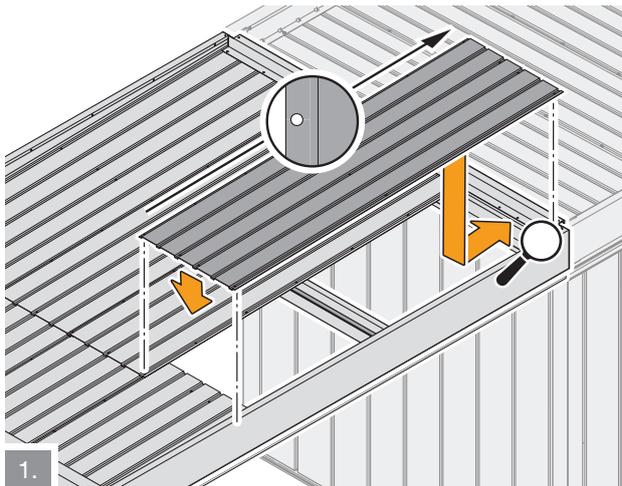
- 
S10 4x
1:1
- 
S11 2x
1:1
- 
D6 2x
1:1
- 
S5 4x
1:1
- 
N2 4x
1:1
- 
W3 10x
1:1

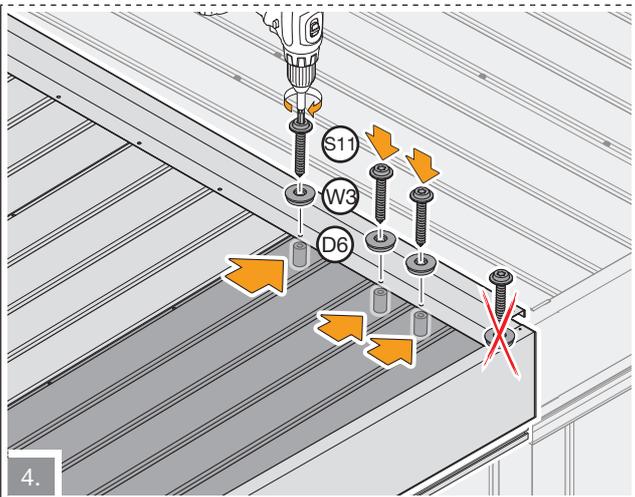




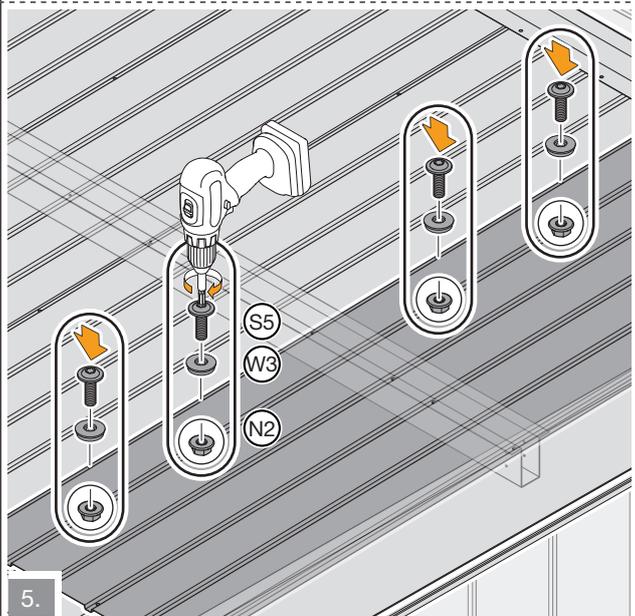
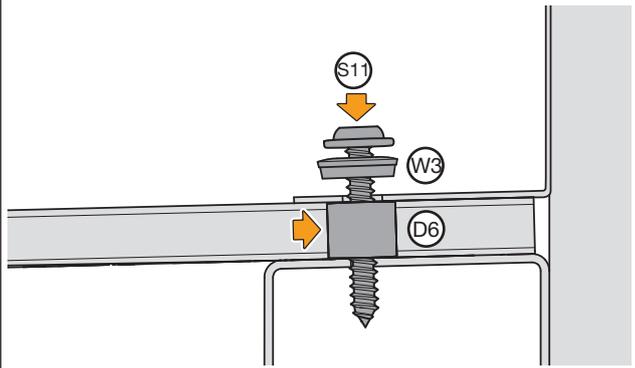
33.8

- S10 6x  1:1
- S11 3x  1:1
- D6 3x  1:1
- S5 4x  1:1
- N2 4x  1:1
- W3 13x  1:1

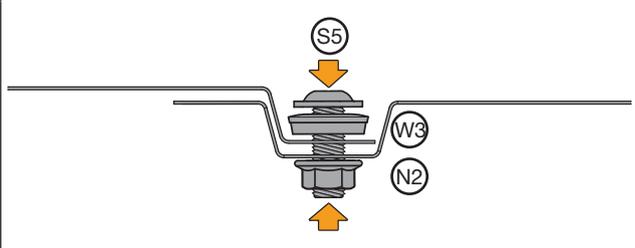




4.



5.



34



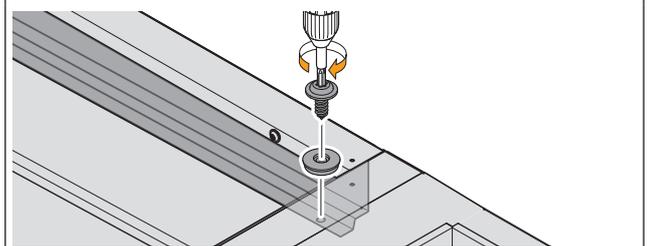
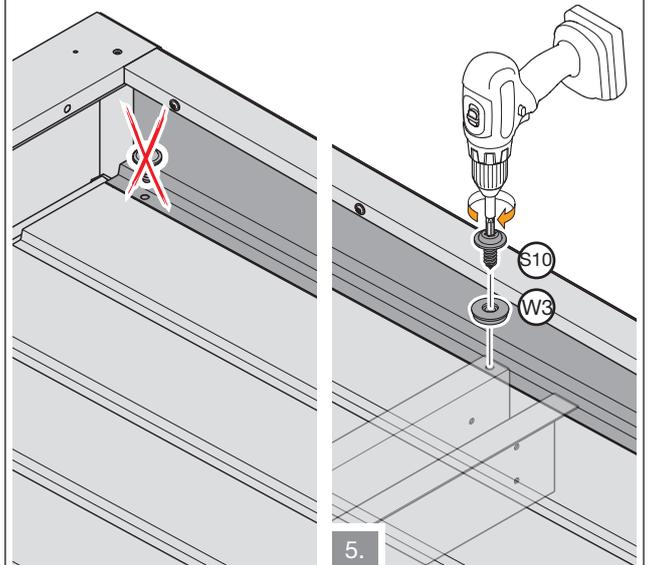
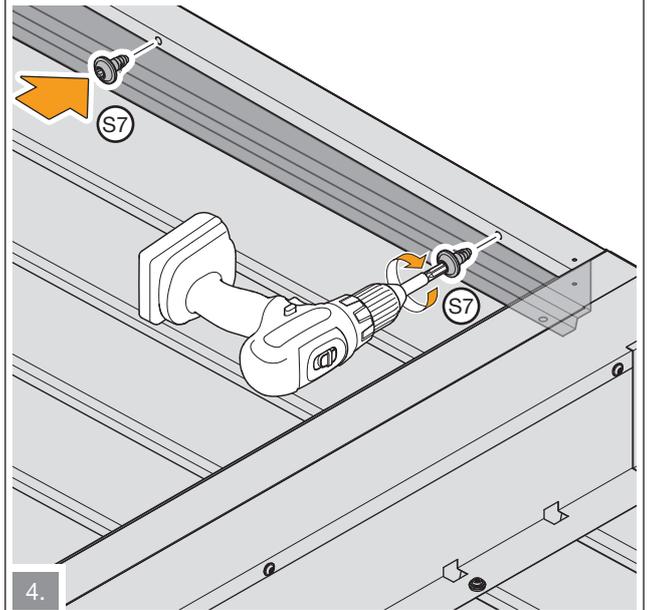
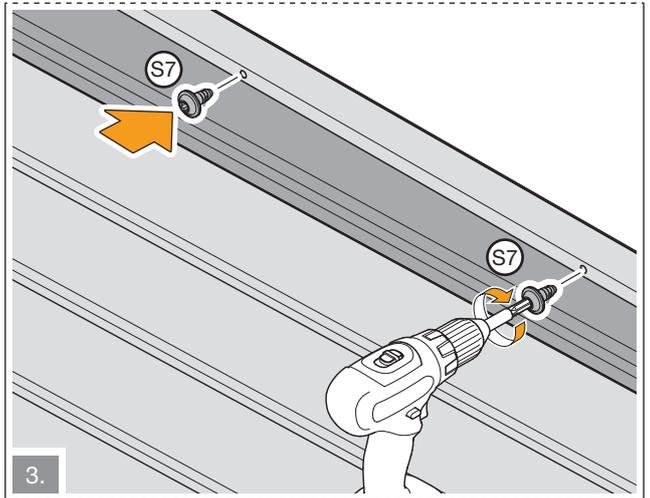
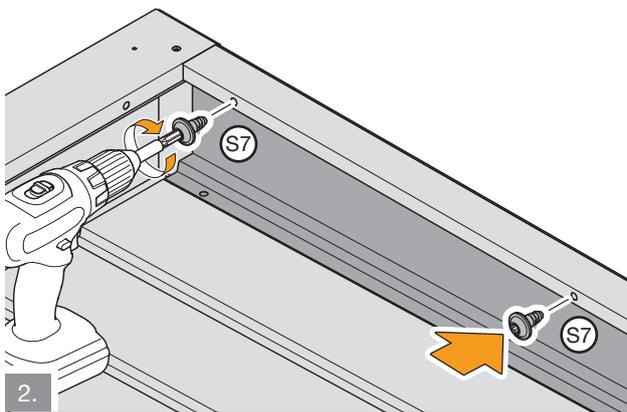
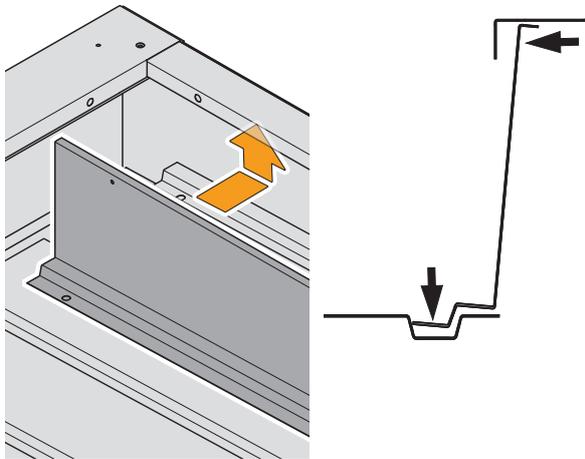
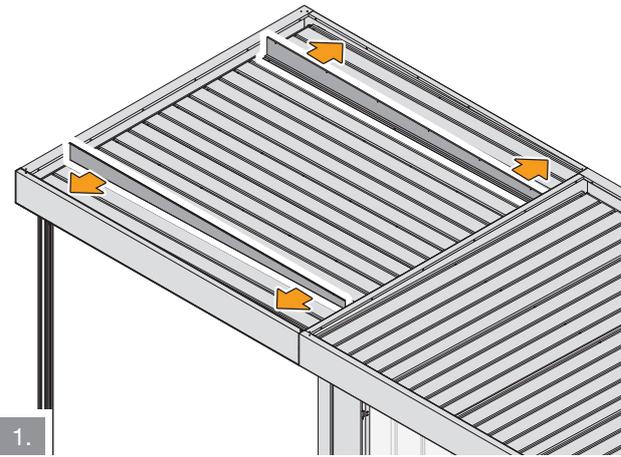
2121
2126
2131

3121
3126
3131



34.1

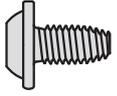
- (S7) 12x 1:1
- (S10) 6x 1:1
- (W3) 6x 1:1
- (H1) 1x
- (H2) 1x



34.2

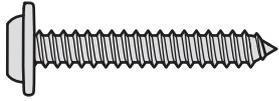


S7



1:1

S11 2x



1:1

W3



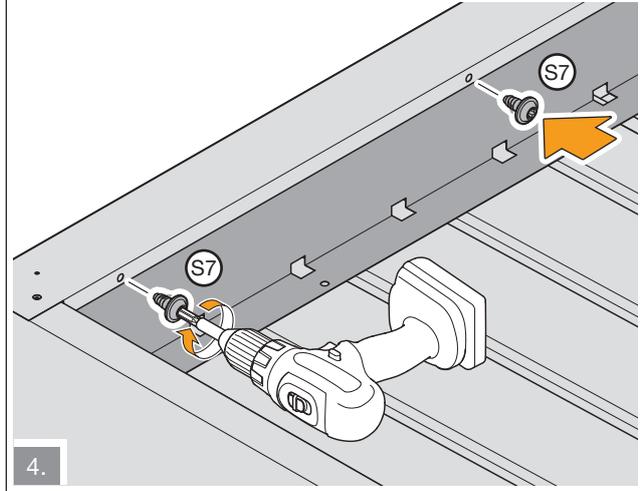
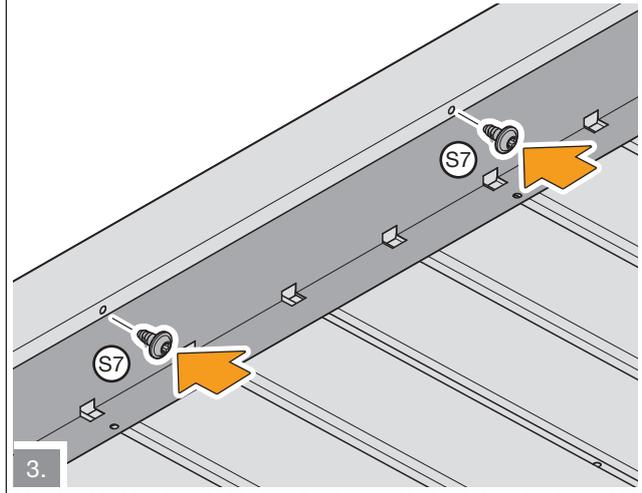
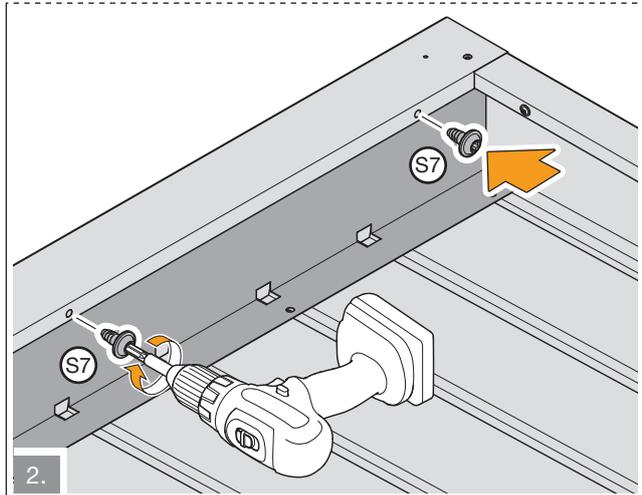
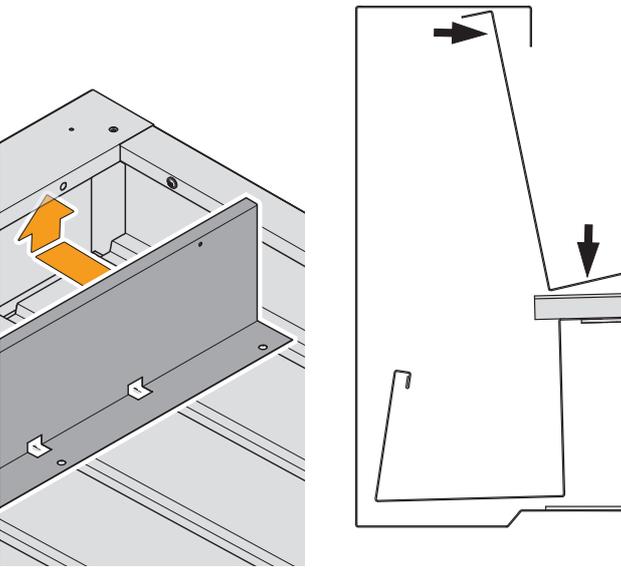
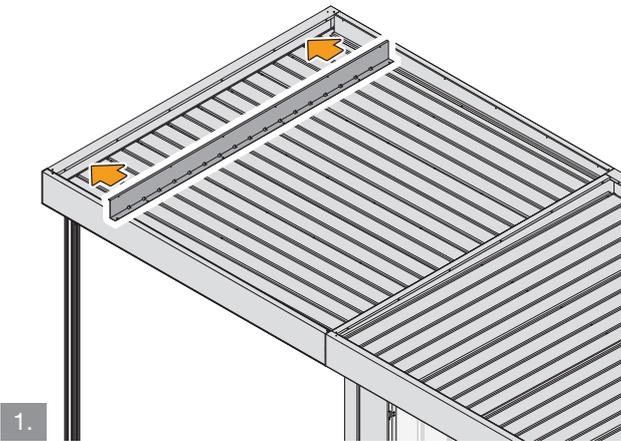
1:1

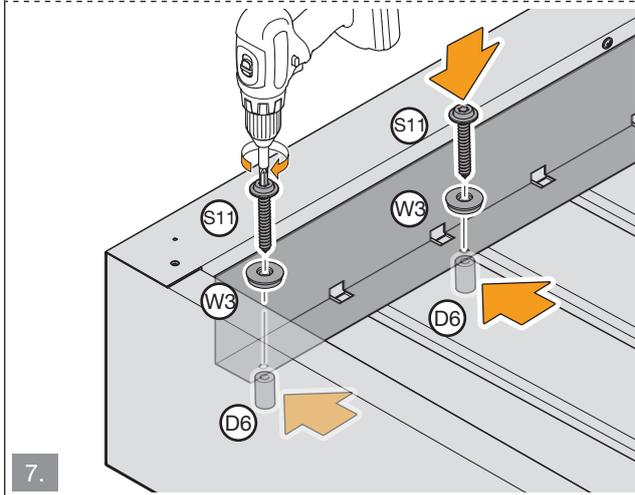
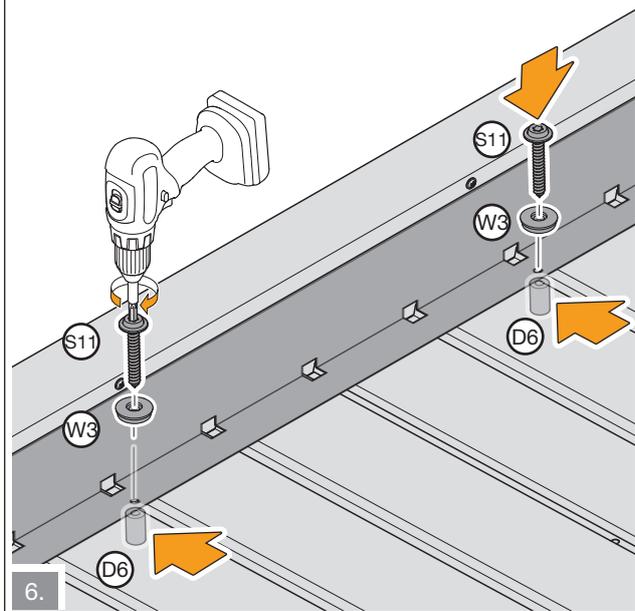
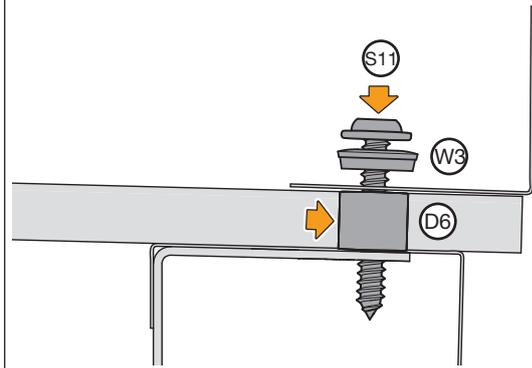
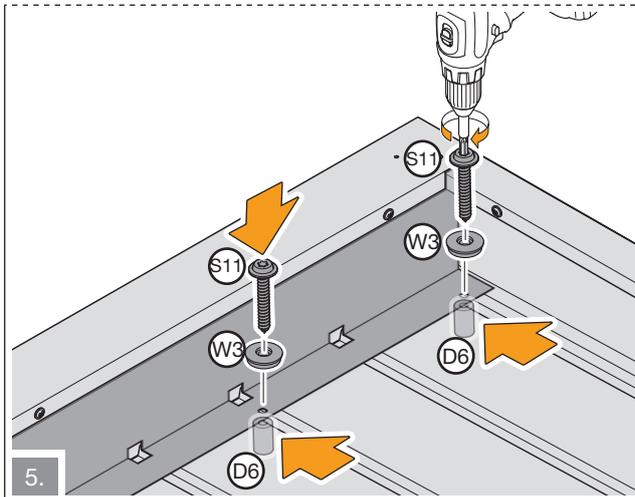
D6



1:1

M 1x





35

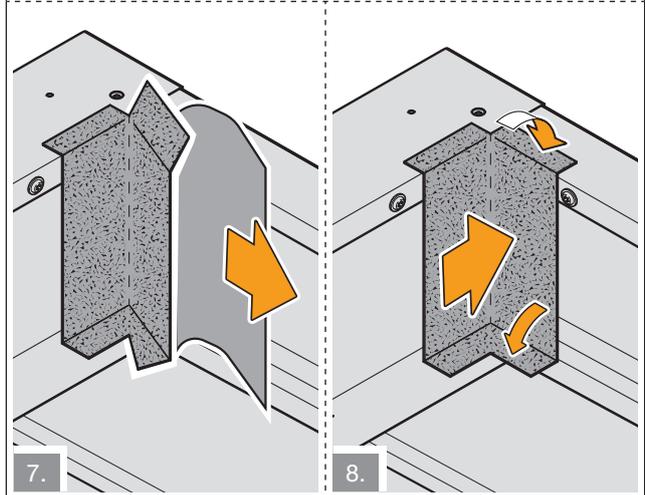
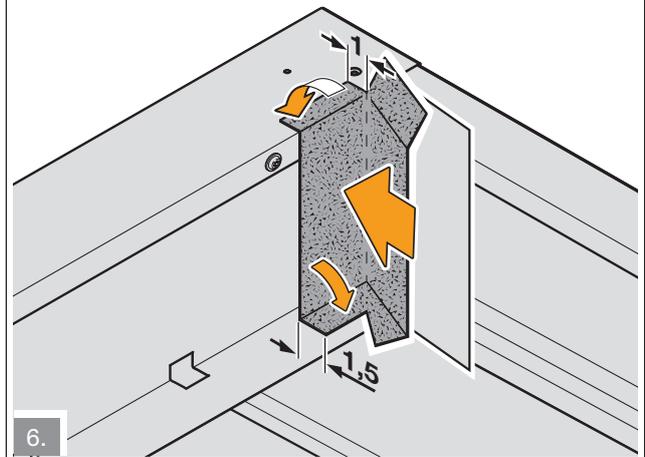
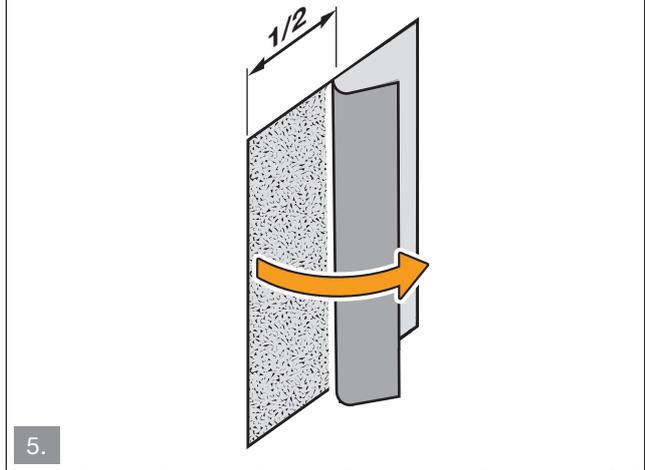
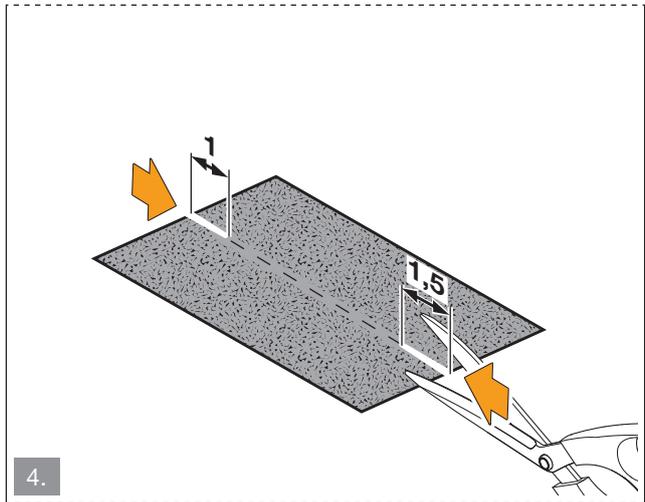
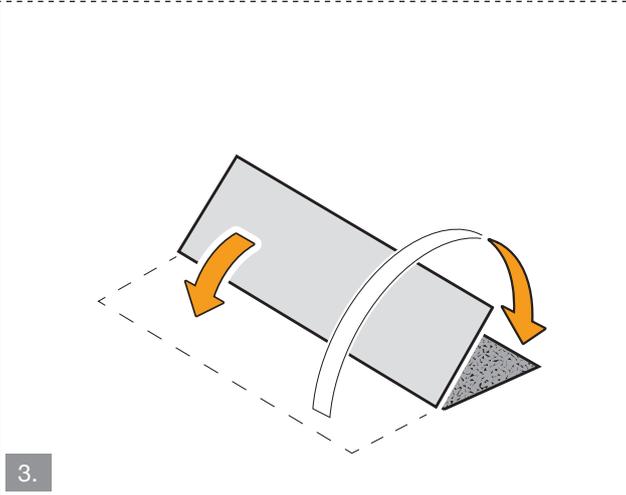
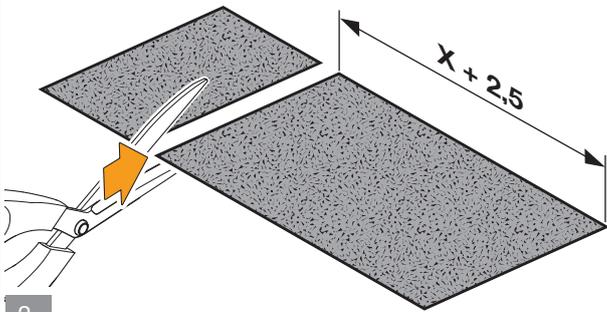
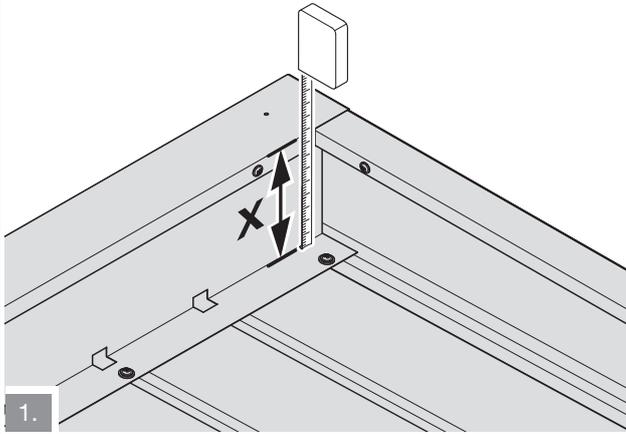
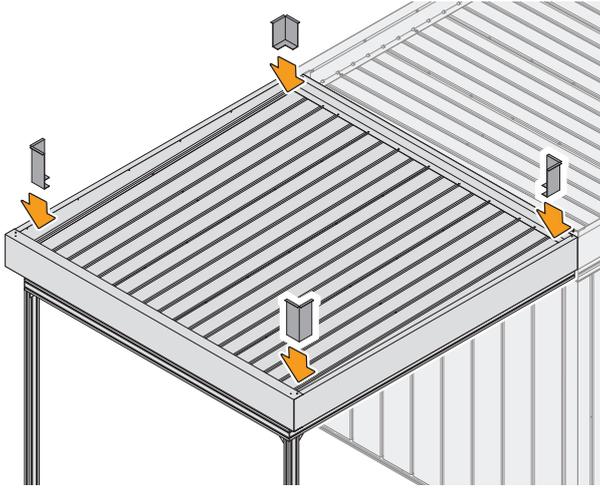
2121
2126
2131

3121
3126
3131



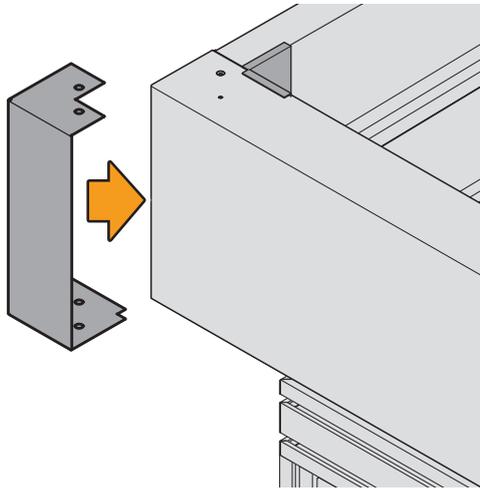
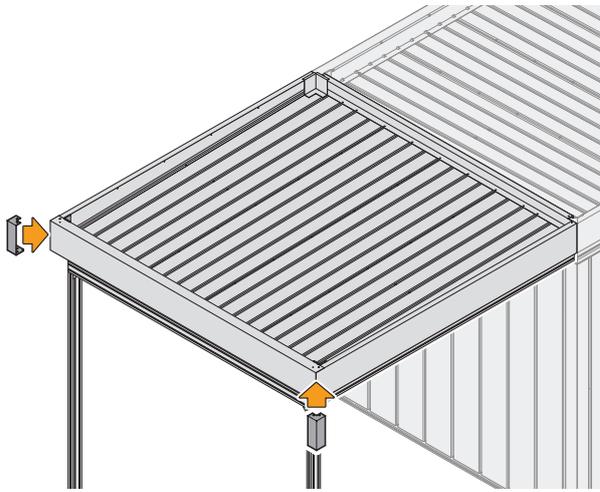
35.1

Y 4x

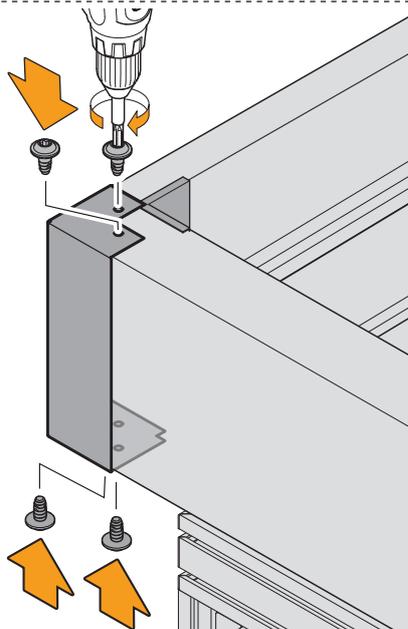


35.2

(S7) 8x 1:1



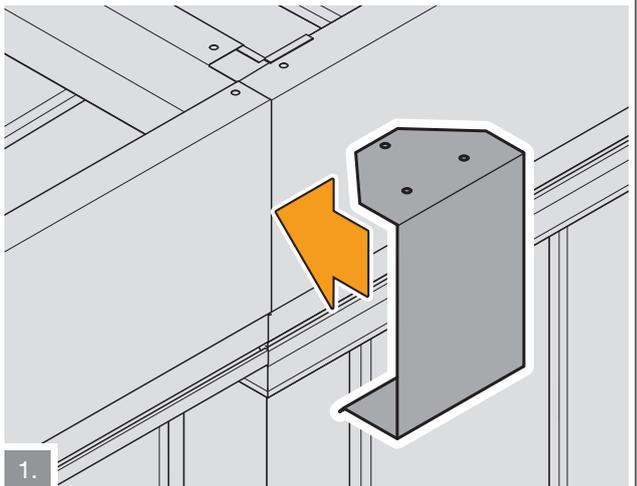
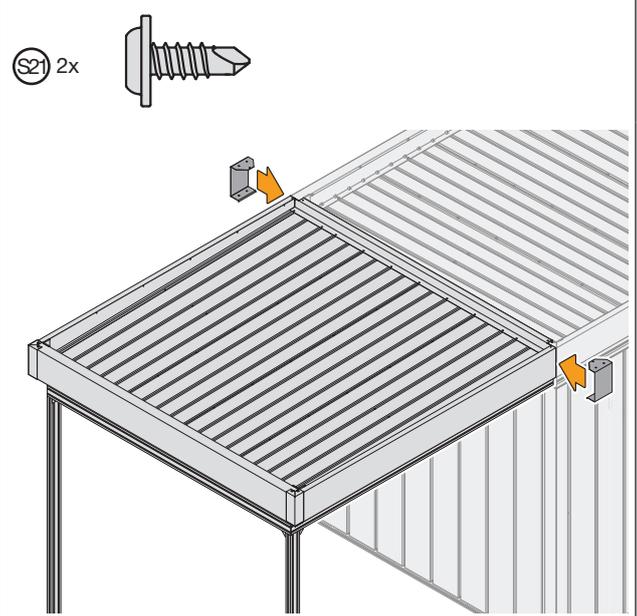
1.



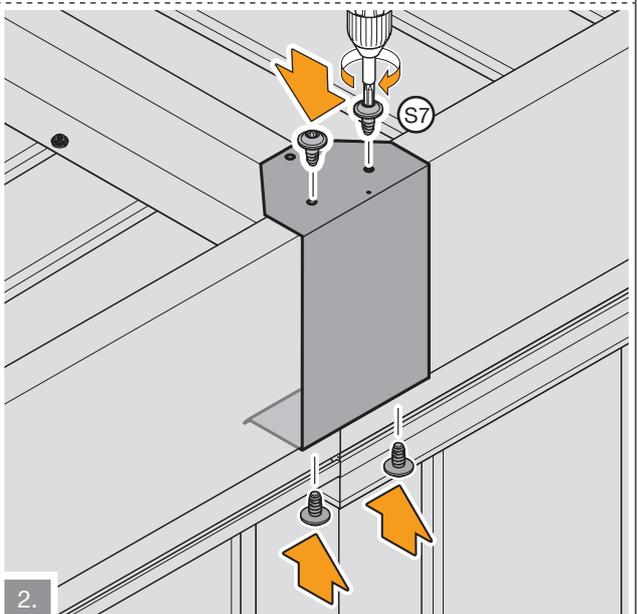
2.

35.3

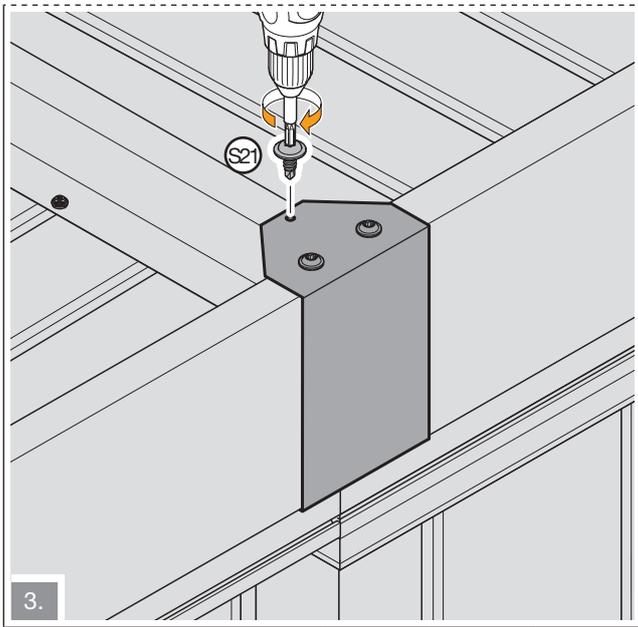
(S7) 8x 1:1 (R) 2x



1.



2.



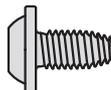
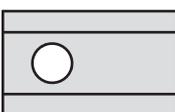
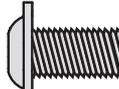
36

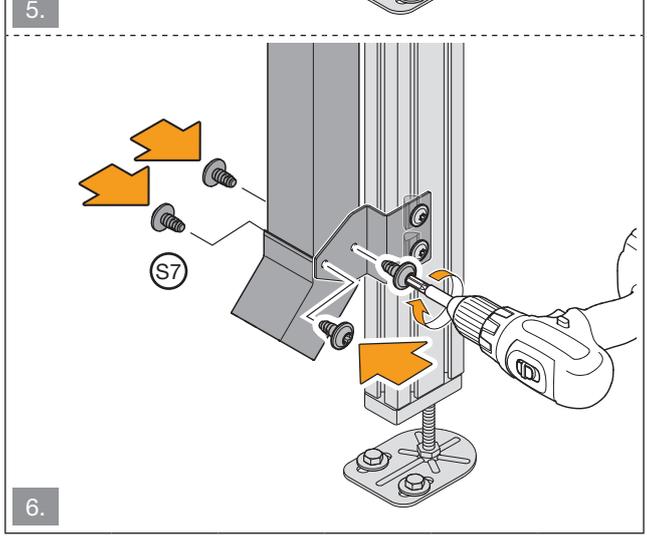
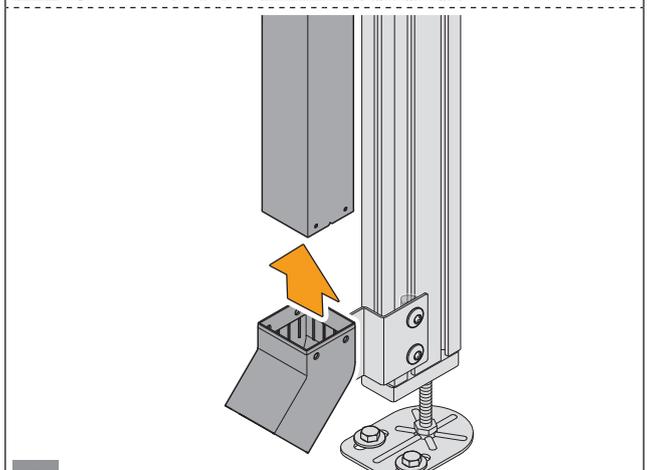
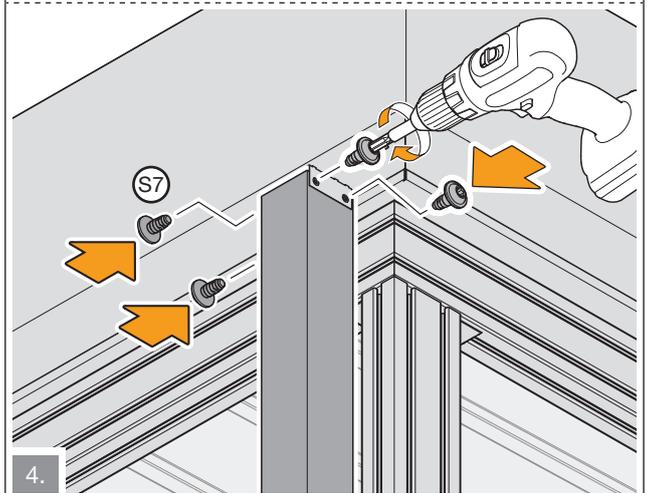
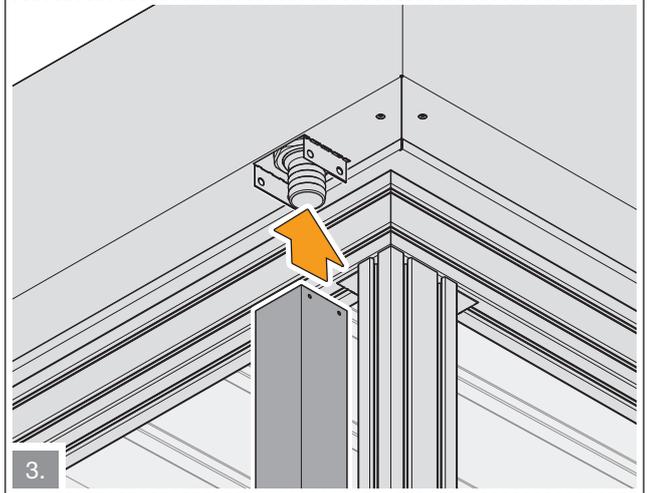
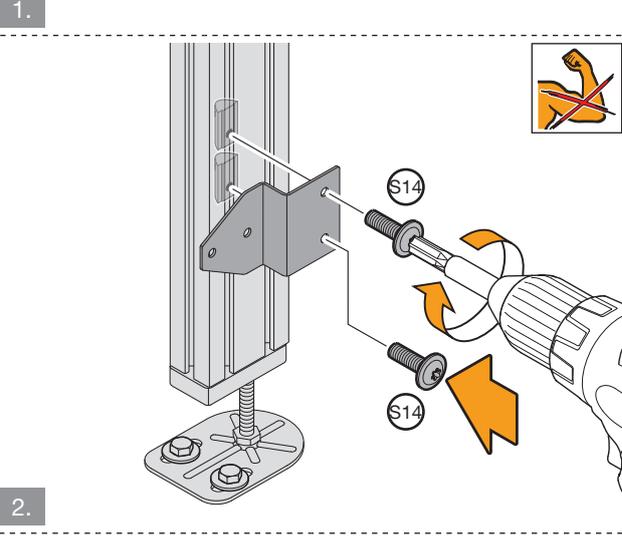
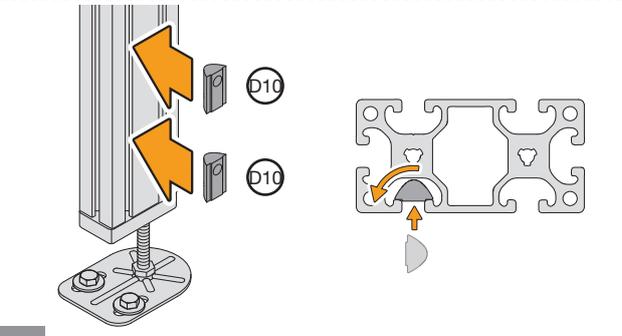
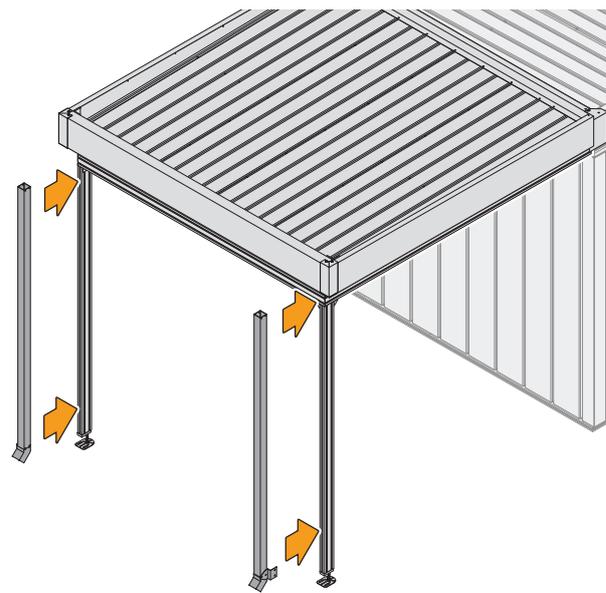
2121
2126
2131

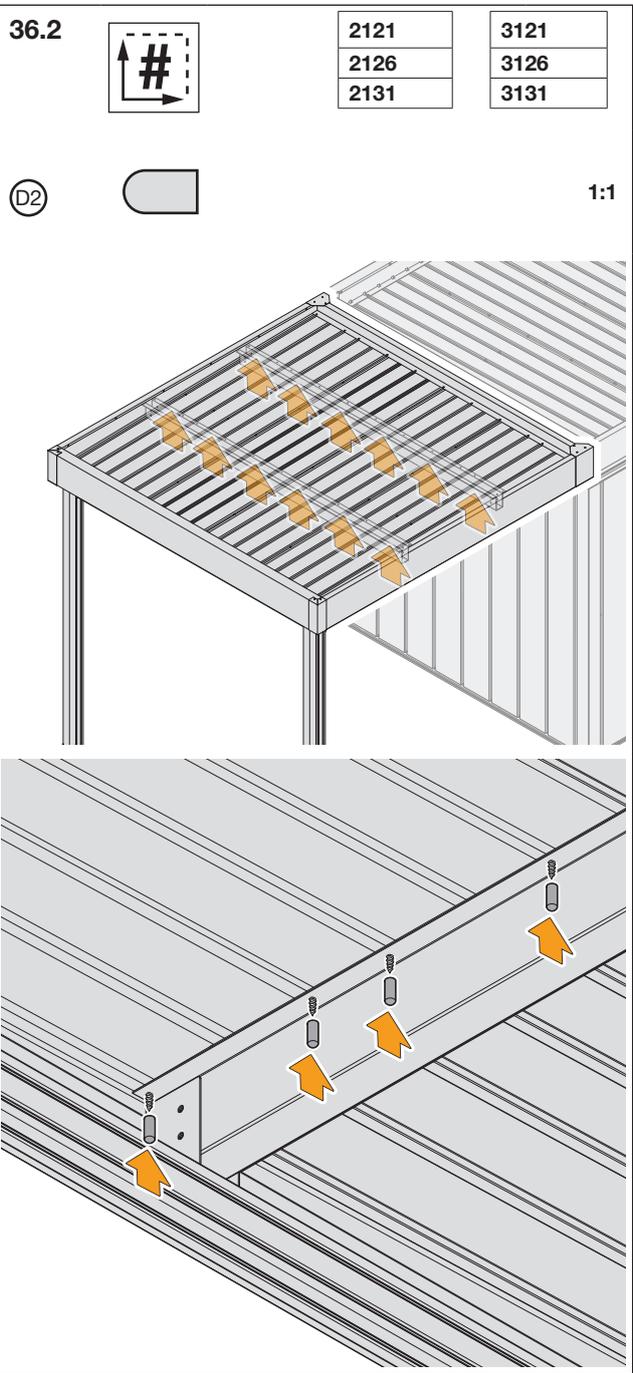
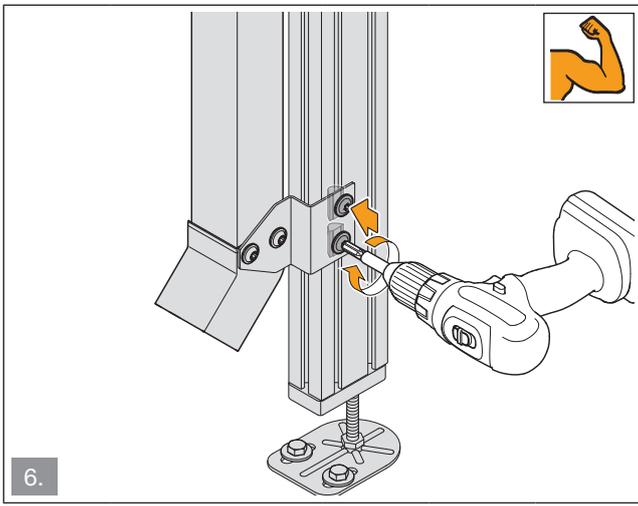
3121
3126
3131



36.1

- S7 16x  1:1 W1 2x
- D10 4x  1:1 W3 2x
- S14 4x  1:1 W4 2x





4802029 B0

GIE

