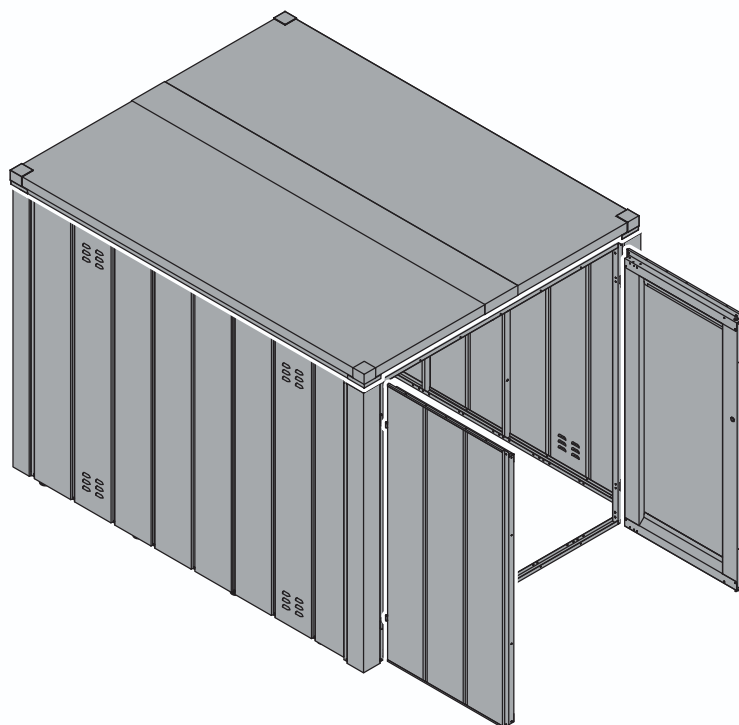




DE

Montage- und Gebrauchsanleitung

Fahrradgarage

EN

Instructions for fitting and use

Bicycle garage

FR

Instructions de montage et d'utilisation

Garage à vélos

ES

Instrucciones de montaje y de uso

Garaje para bicicletas

RU

Руководство по монтажу и эксплуатации

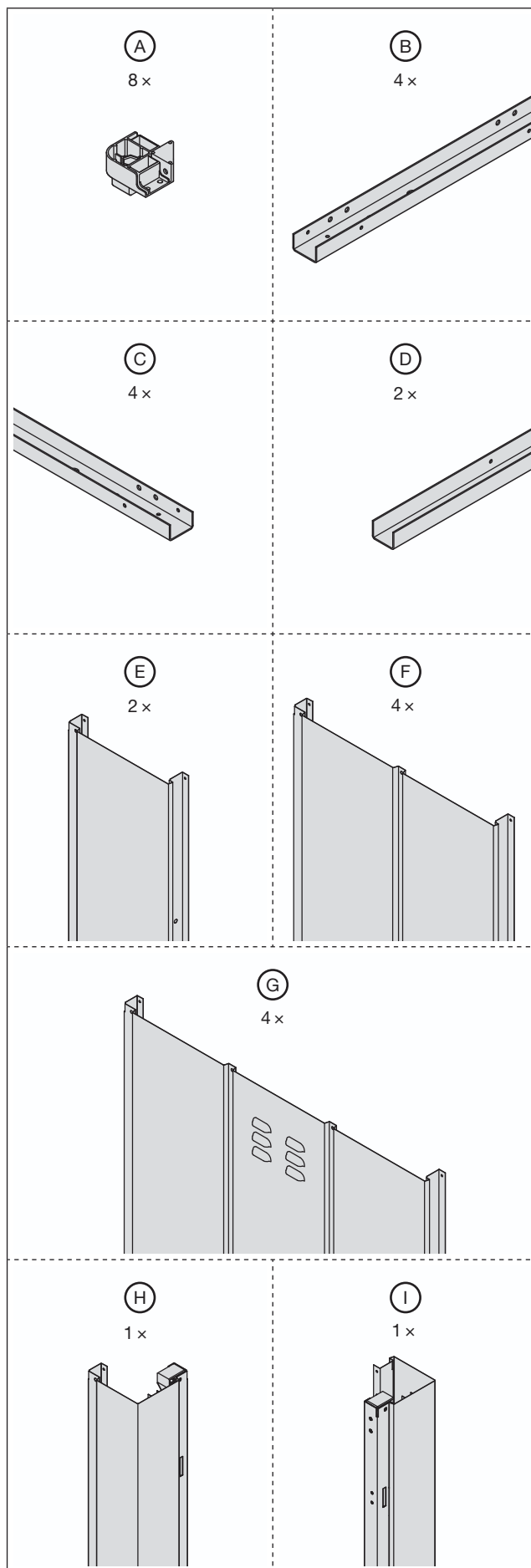
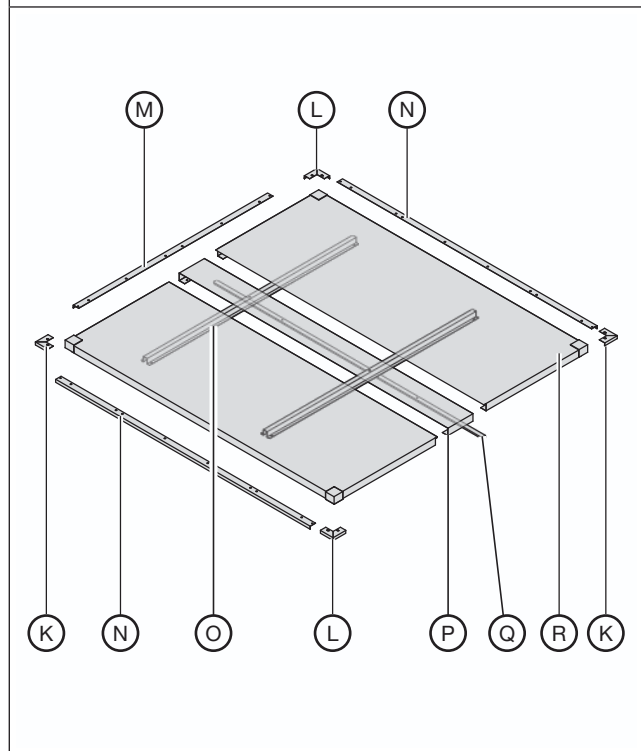
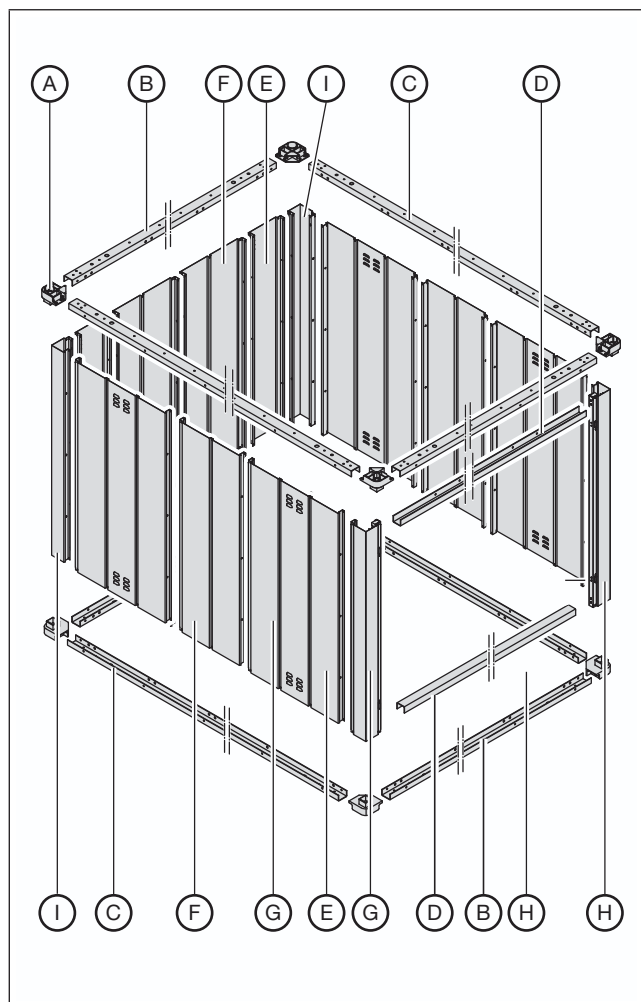
Велосипедный гараж

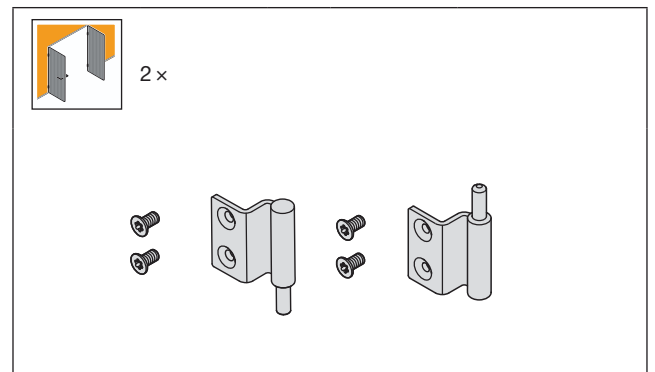
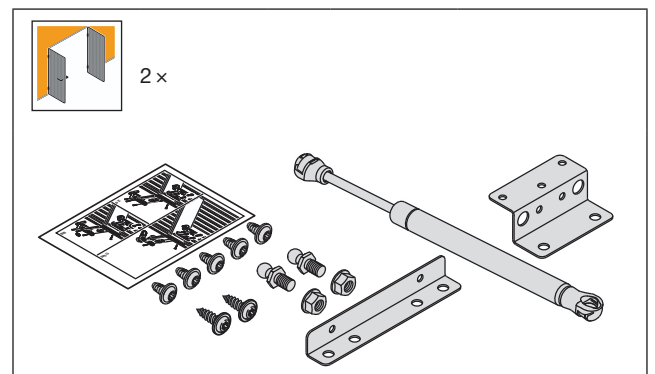
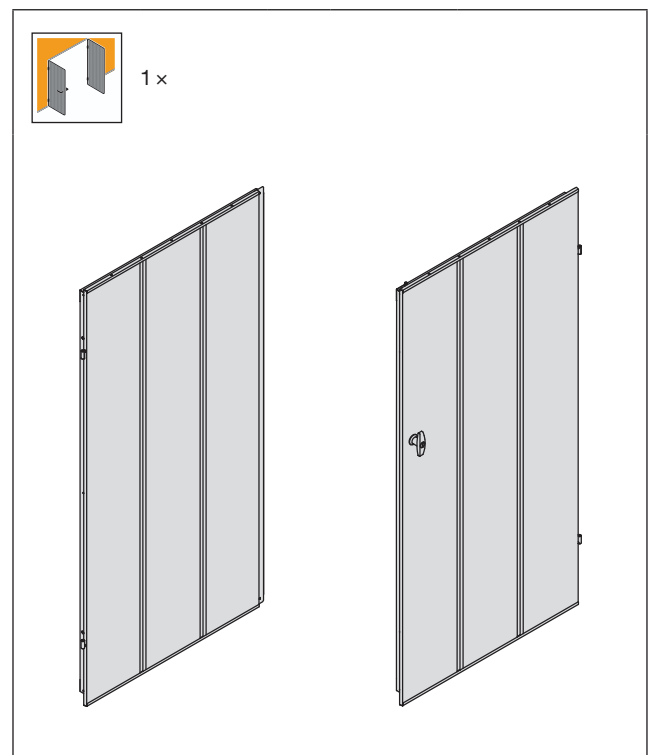
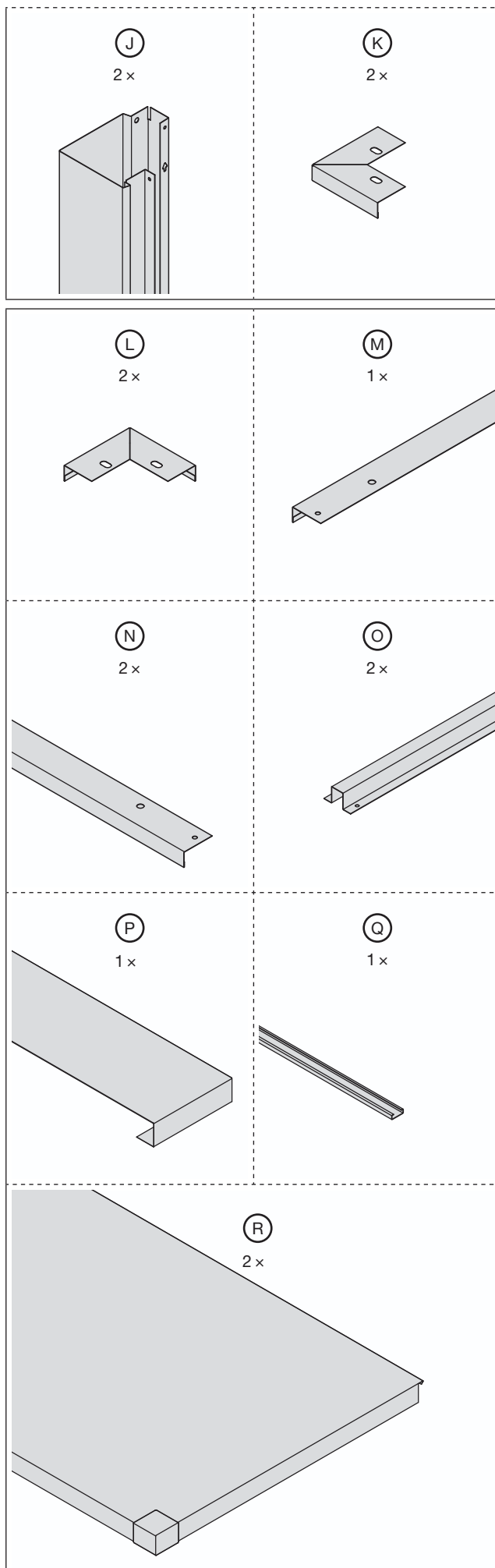


+

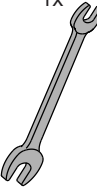
NL PT HU SL SV DA TR ET HR EL BG

IT PL CS NO FI SK LT LV SR RO UK

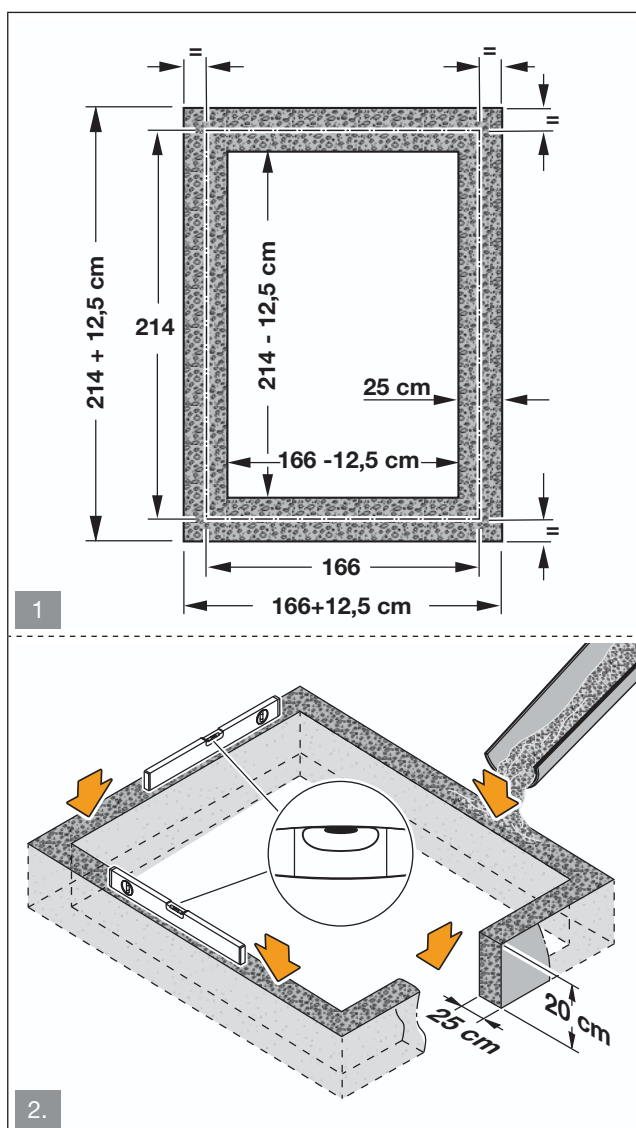
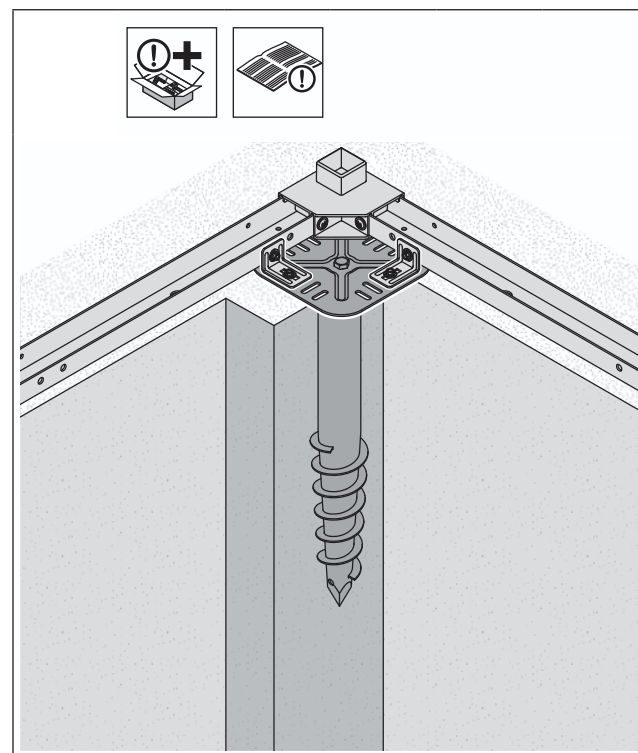
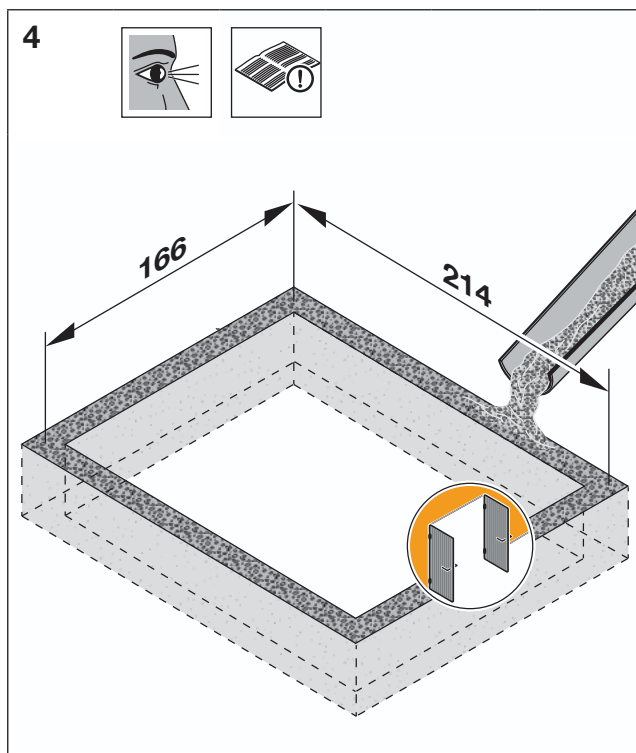




D1 20x  10x50	S3 4x  8x80	S4 16x  8x60	W2 4x  M10 DIN125	
1x 	1x 			

1x  10/13	1x  T 25	1x 		
--	--	--	--	--

S1  M6x16 90x	S2  4,8 x 13 140x	N1  M6 90x	W1  A6,4 90x	
--	--	---	---	--



5

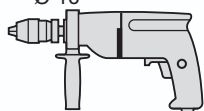
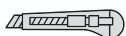
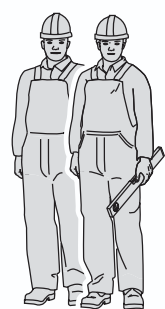
5.1



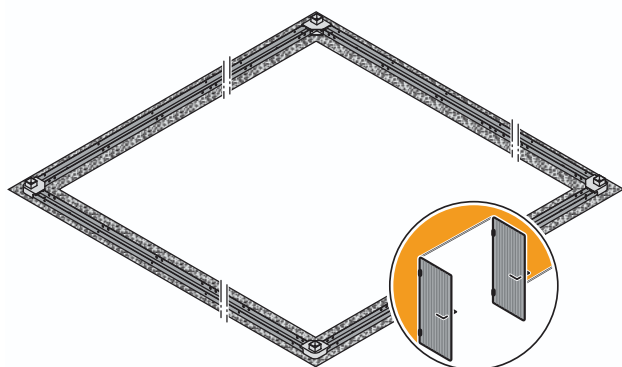
5.2



5.3

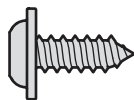


6



6.1

(S2) 8x

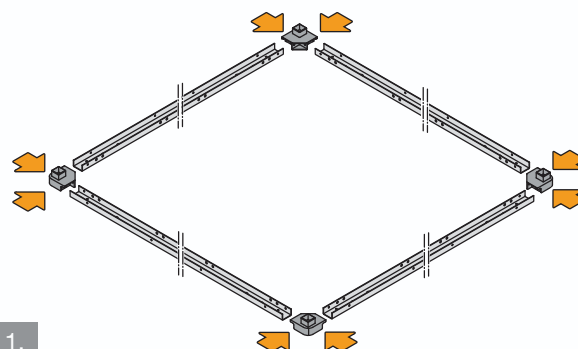


1:1

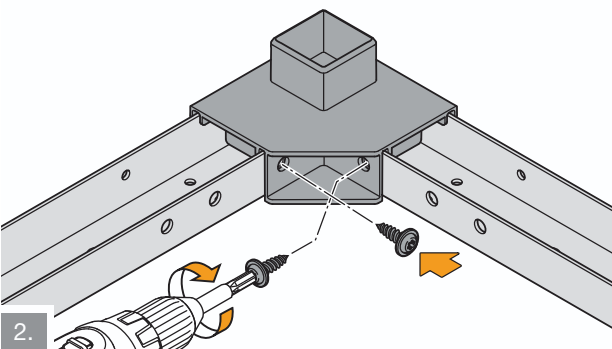
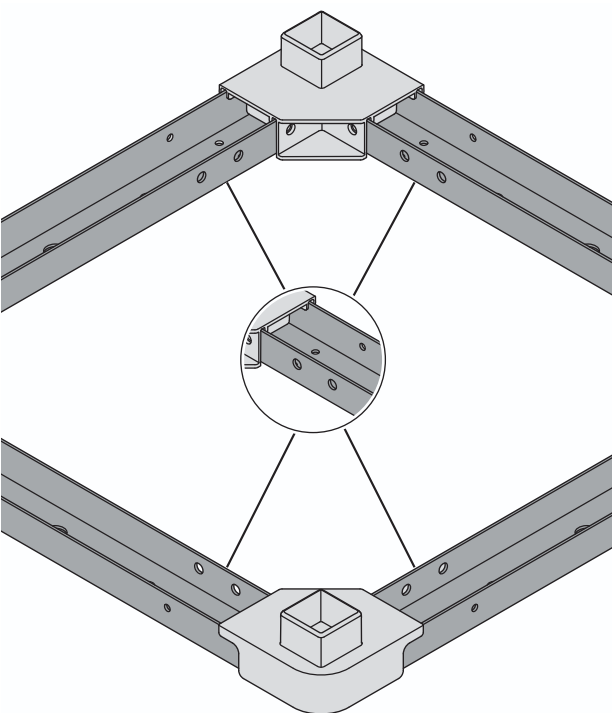
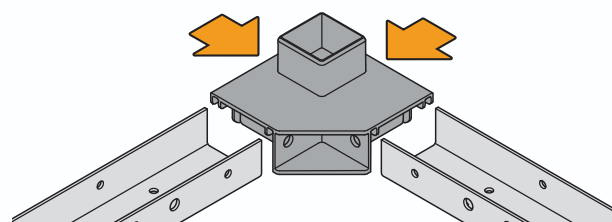
(A) 4x

(B) 2x

(C) 2x

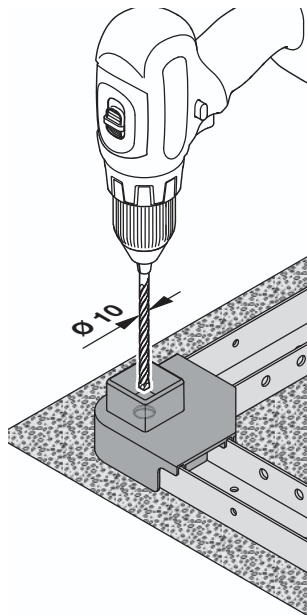
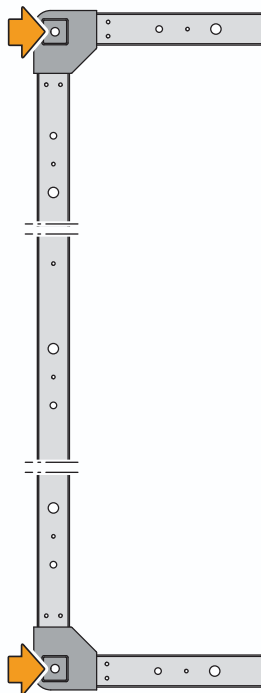
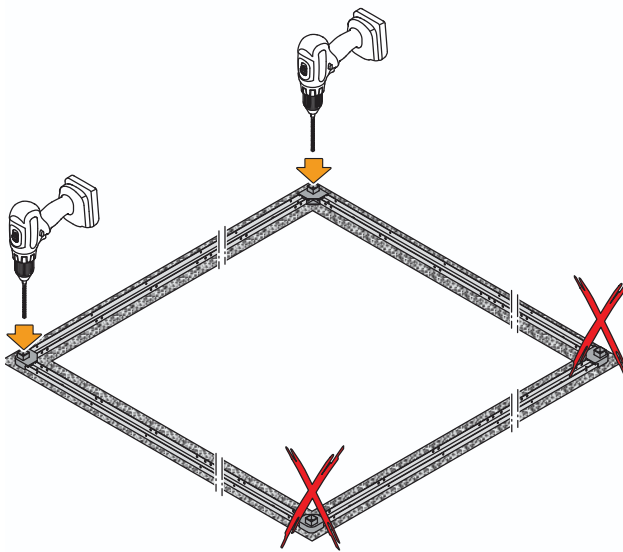
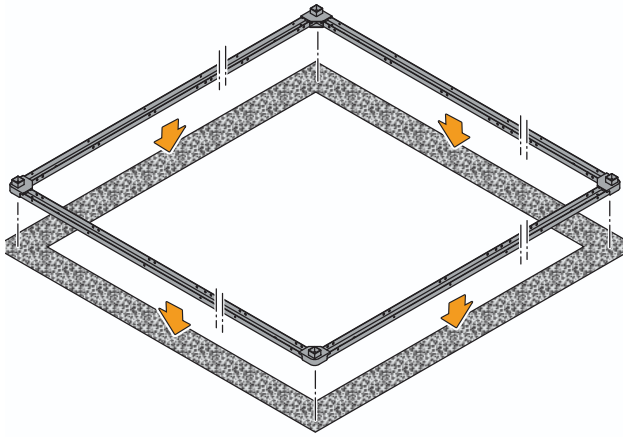


1.



2.

6.2

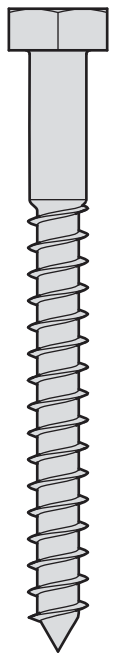
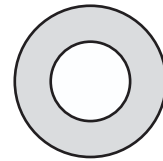
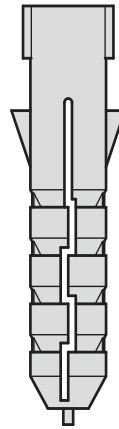


6.3

D1
2x

W2
2x

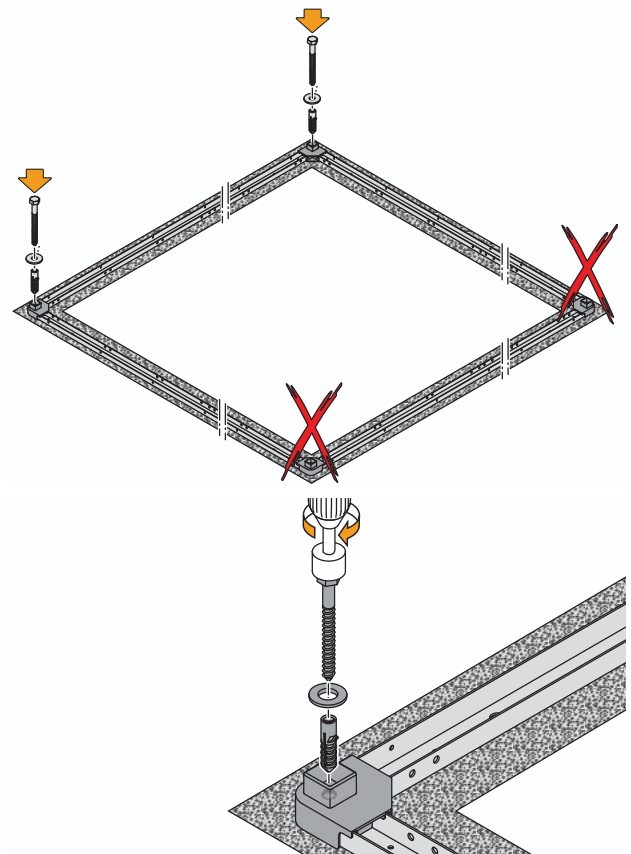
S3
2x



1:1

1:1

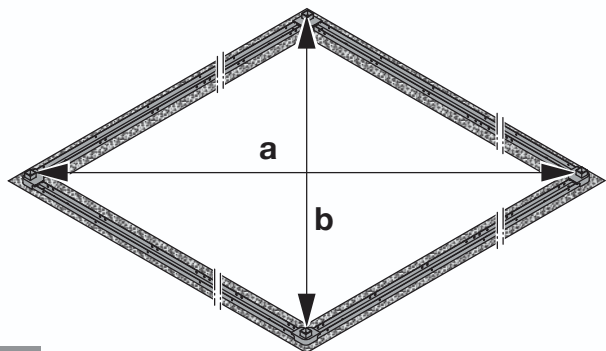
1:1



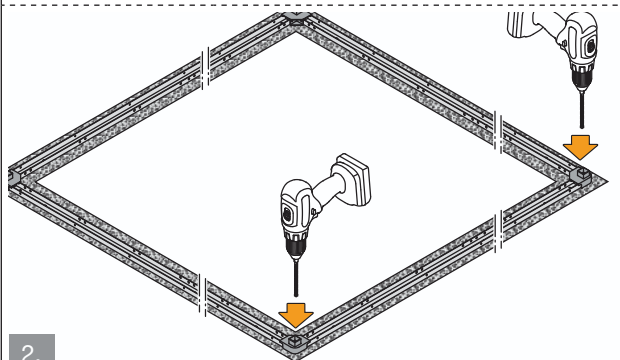
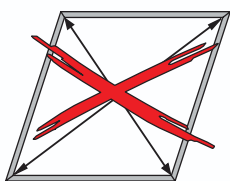
6.4



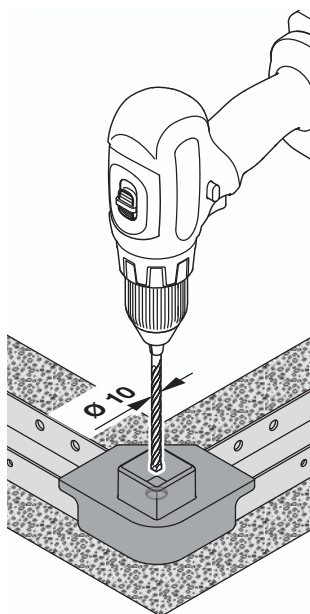
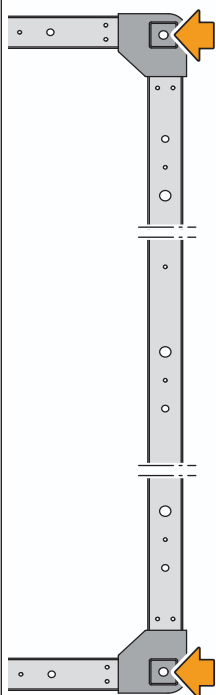
$a \text{ (cm)} = b \text{ (cm)}$



1.



2.

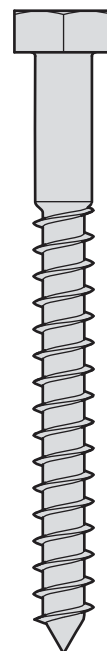
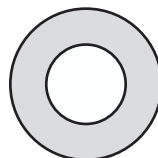
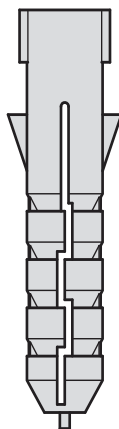


6.5

(D1)
2x

(W2)
2x

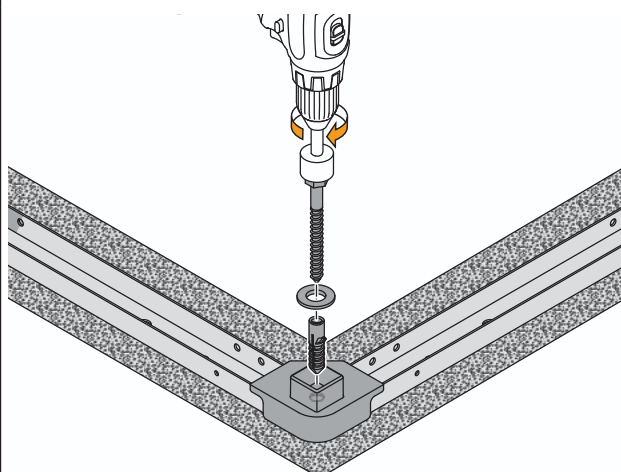
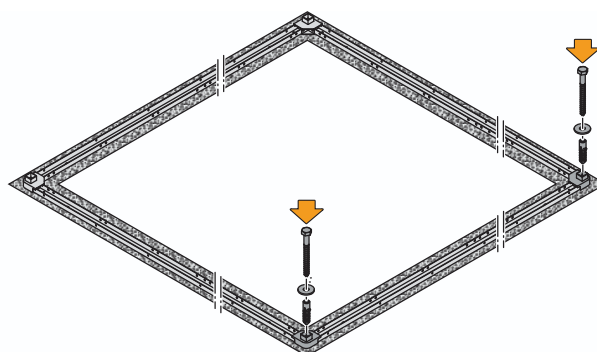
(S3)
2x



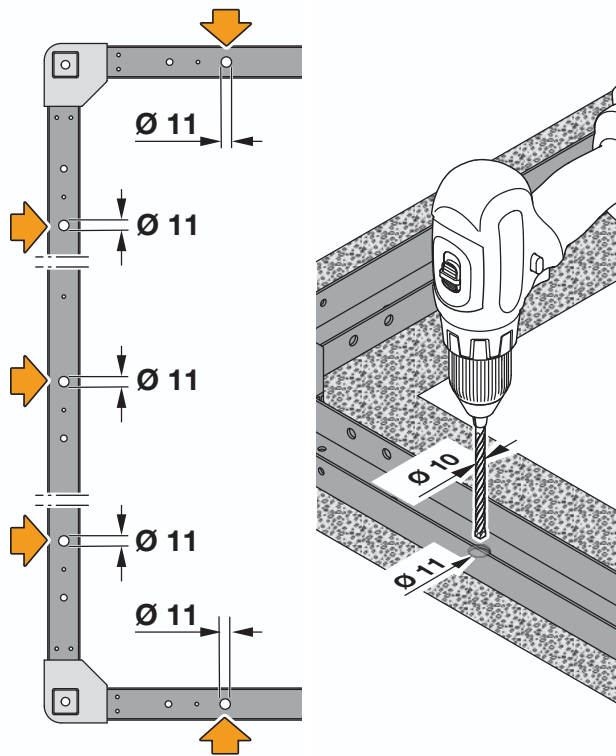
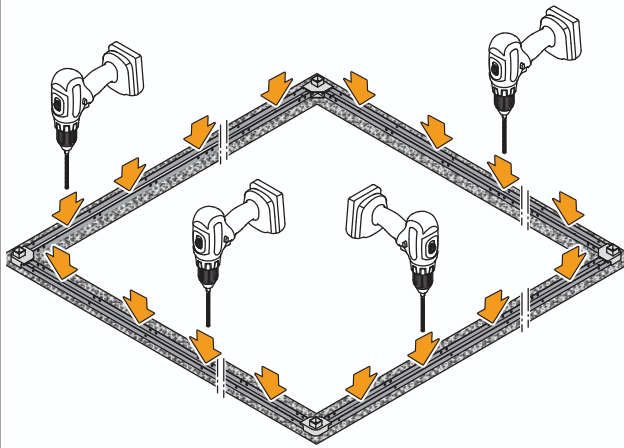
1:1

1:1

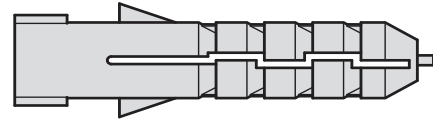
1:1



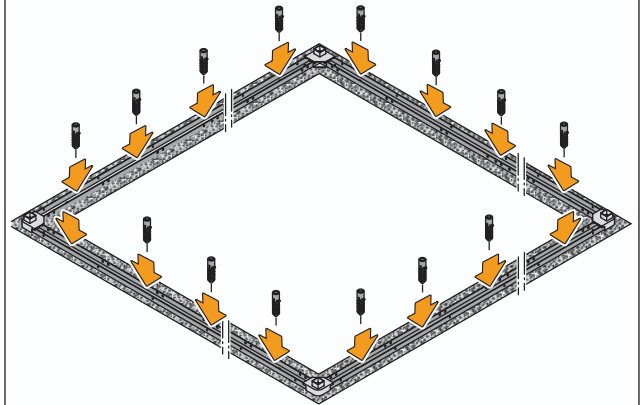
6.6



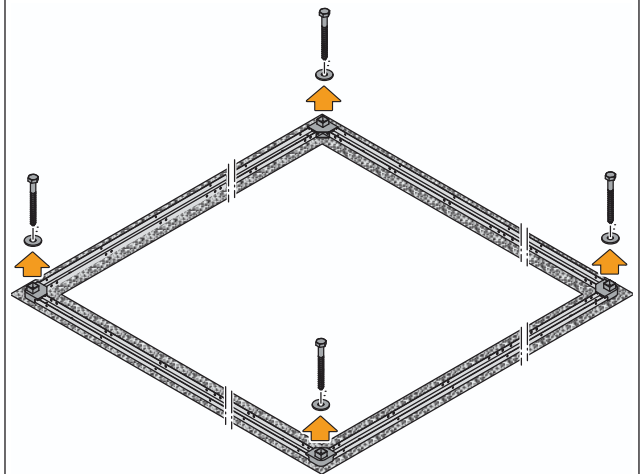
6.7



Ø1
1:1

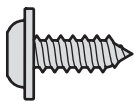


6.8

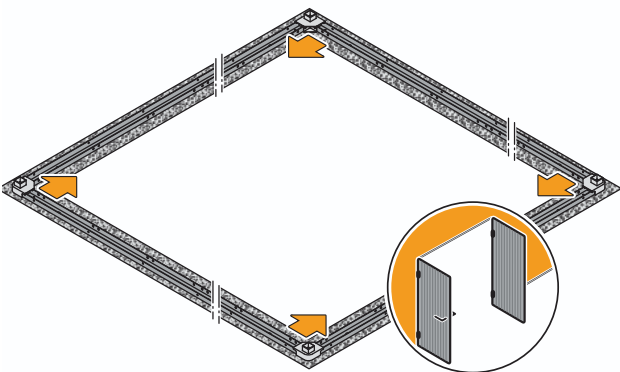


6.9

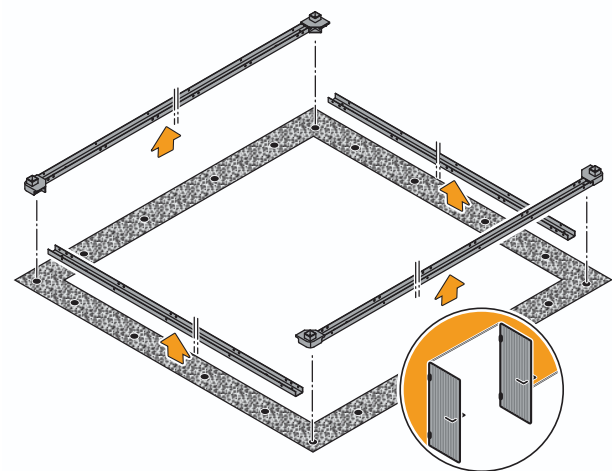
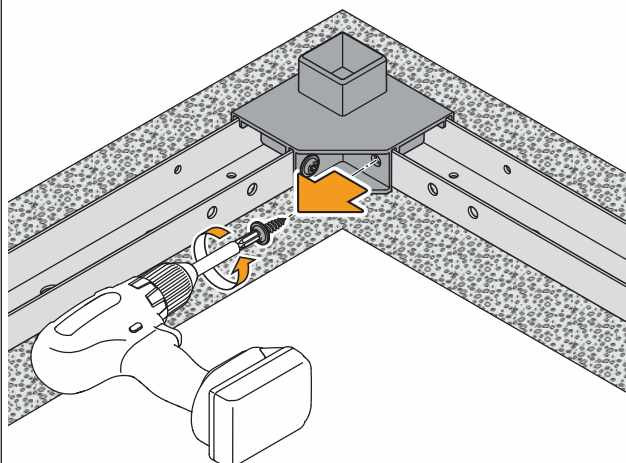
S2 4x



1:1

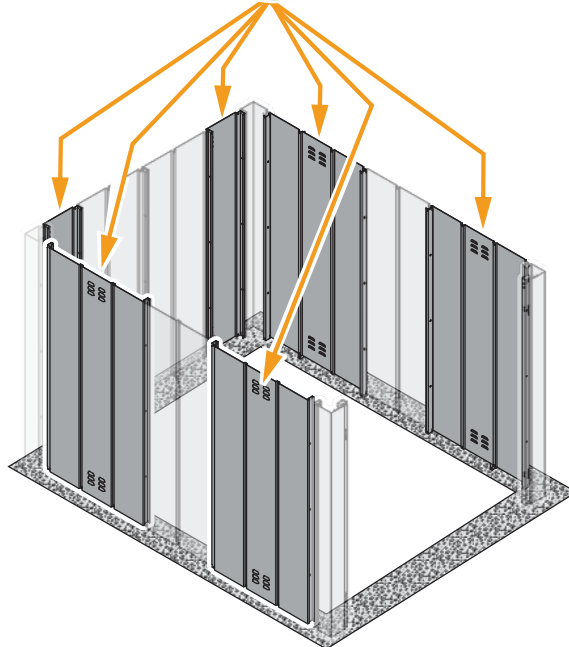


1.

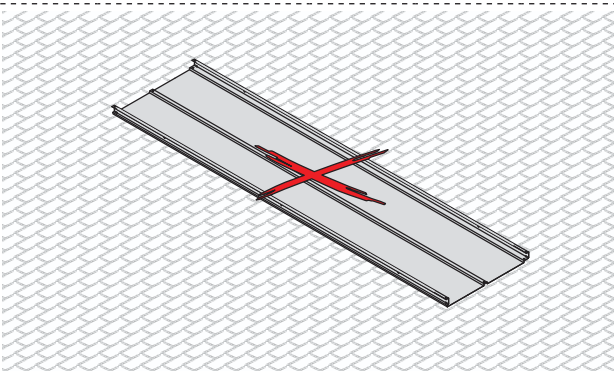
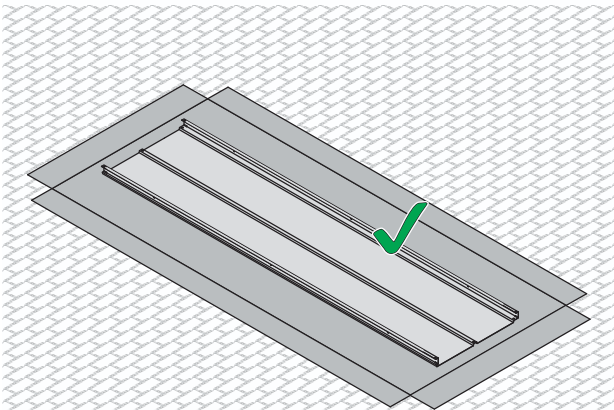
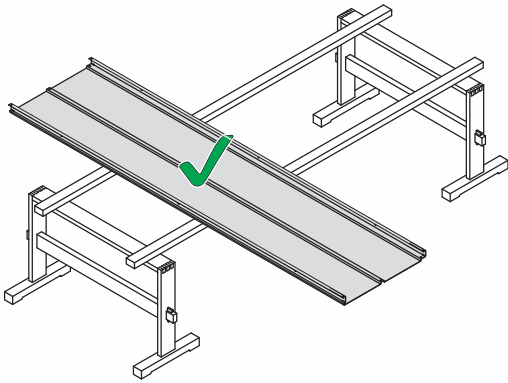


2.

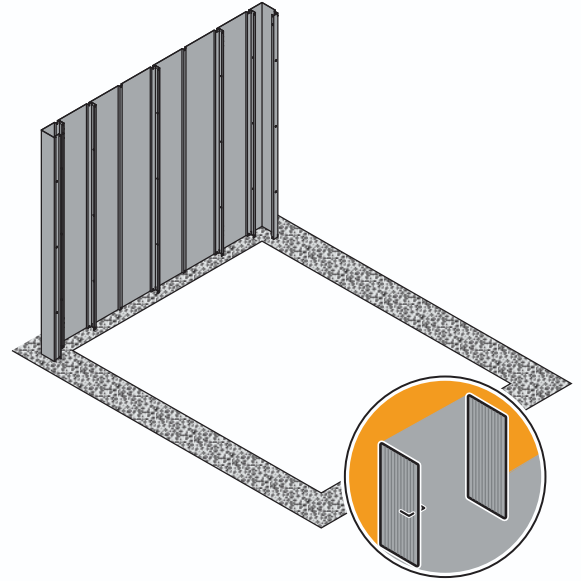
7



8

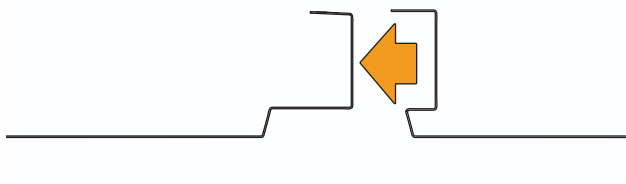
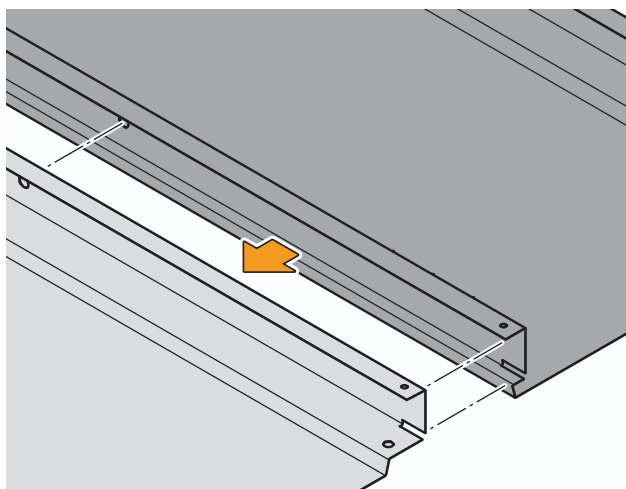
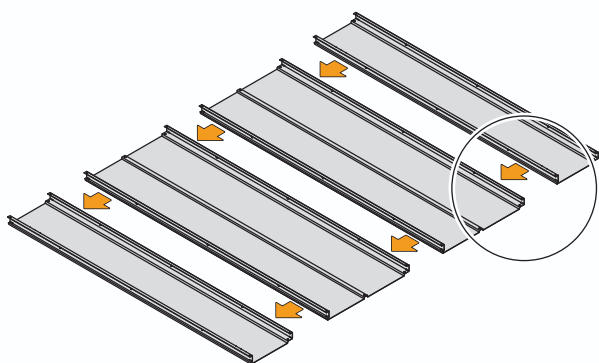


9



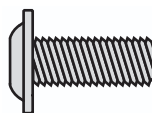
9.1

(E) 2x
 (F) 2x



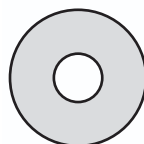
9.2

(S1) 9x



1:1

(W1) 9x

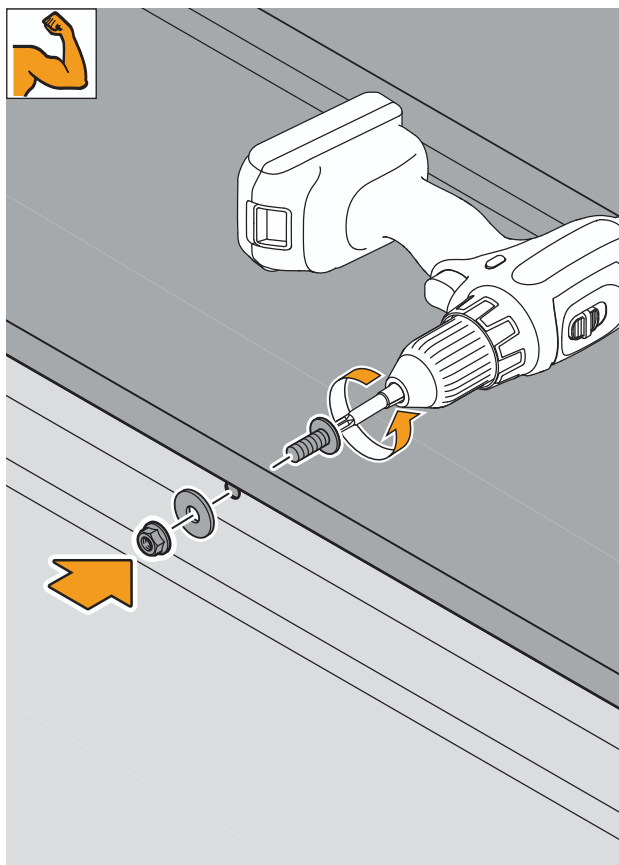
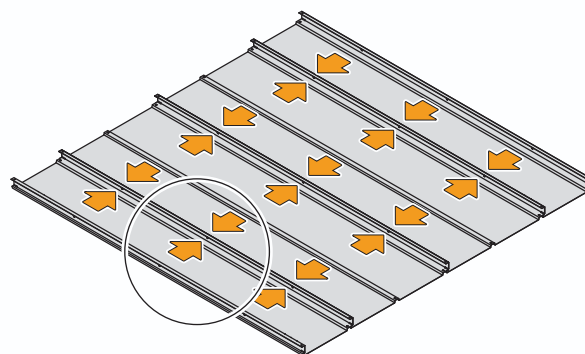


1:1

(N1) 9x

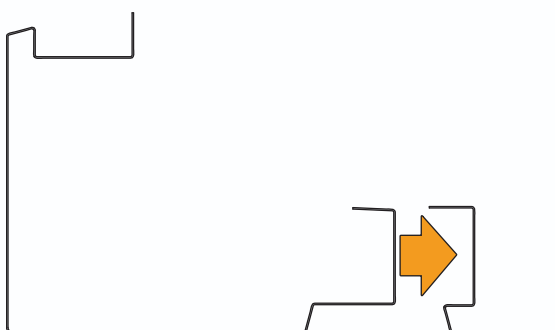
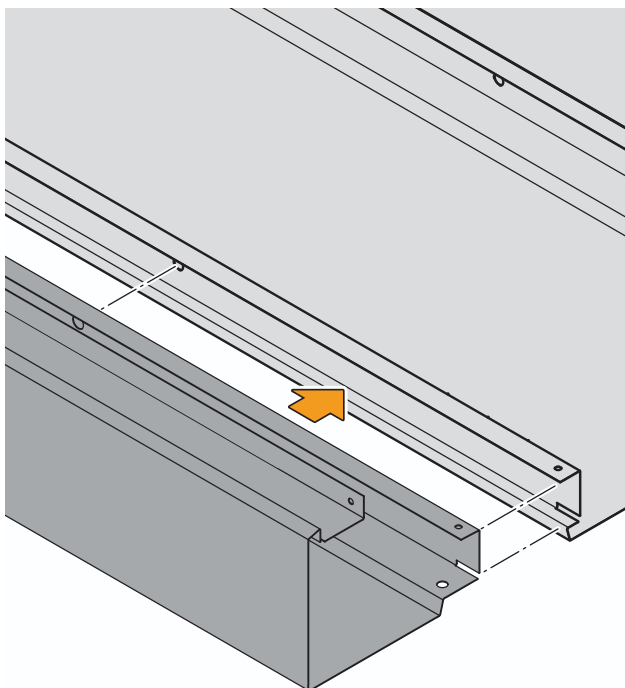
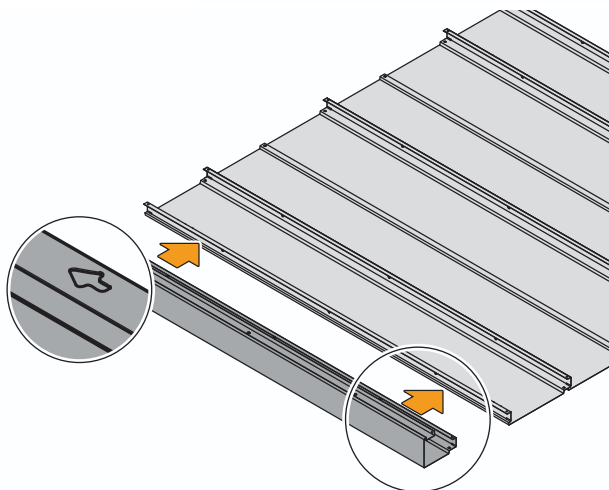


1:1



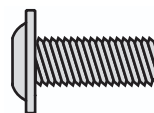
9.3

(J) 1x



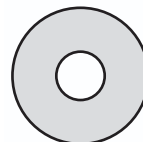
9.4

(S1) 3x



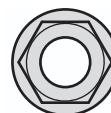
1:1

(W1) 3x

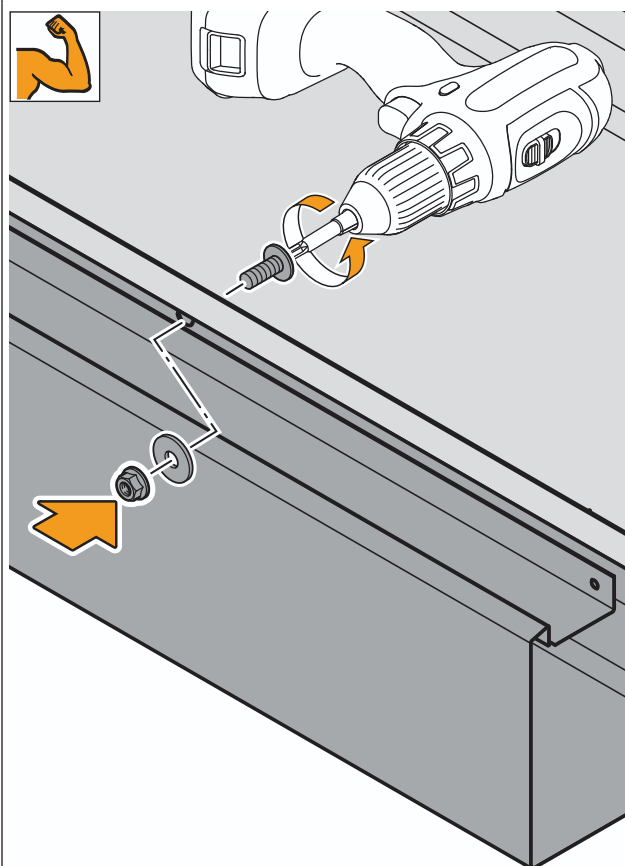
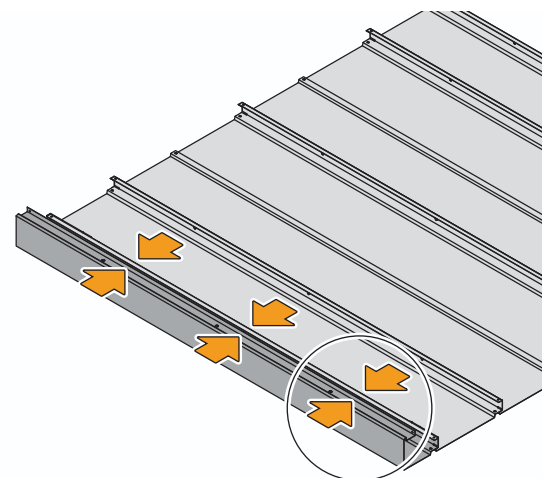


1:1

(N1) 3x

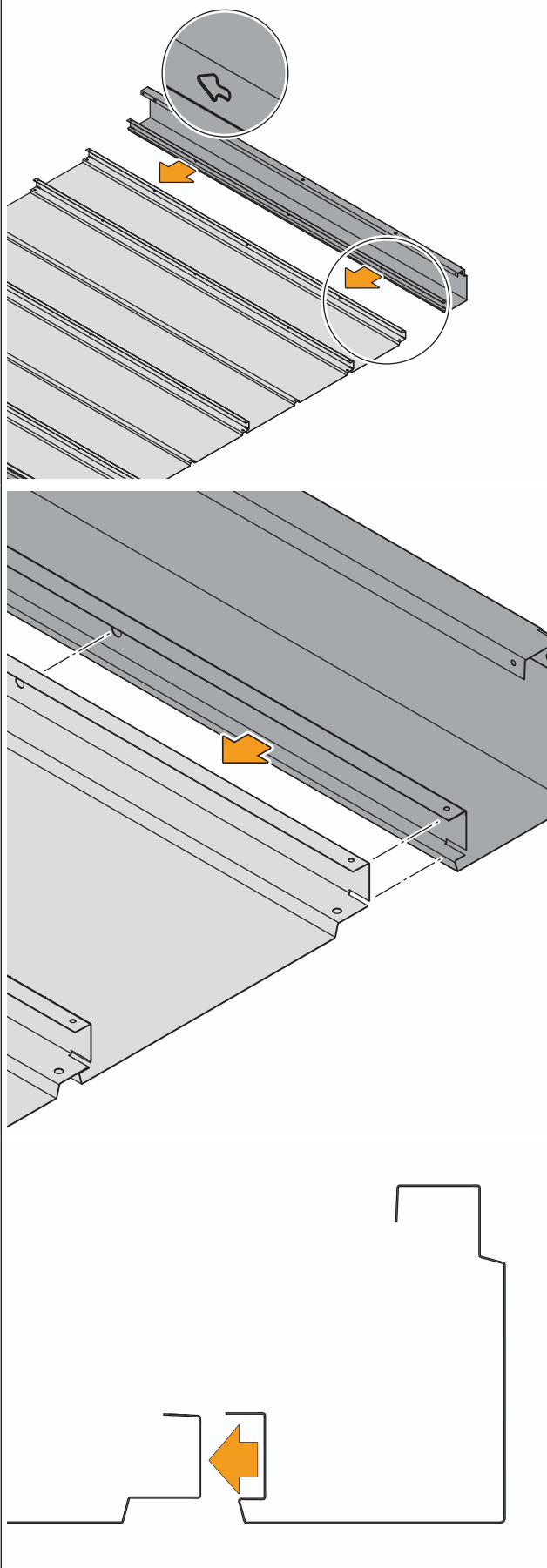


1:1



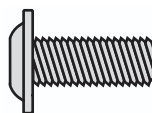
9.5

(J) 1x



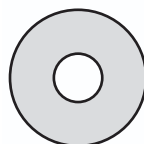
9.6

(S1) 3x



1:1

(W1) 3x

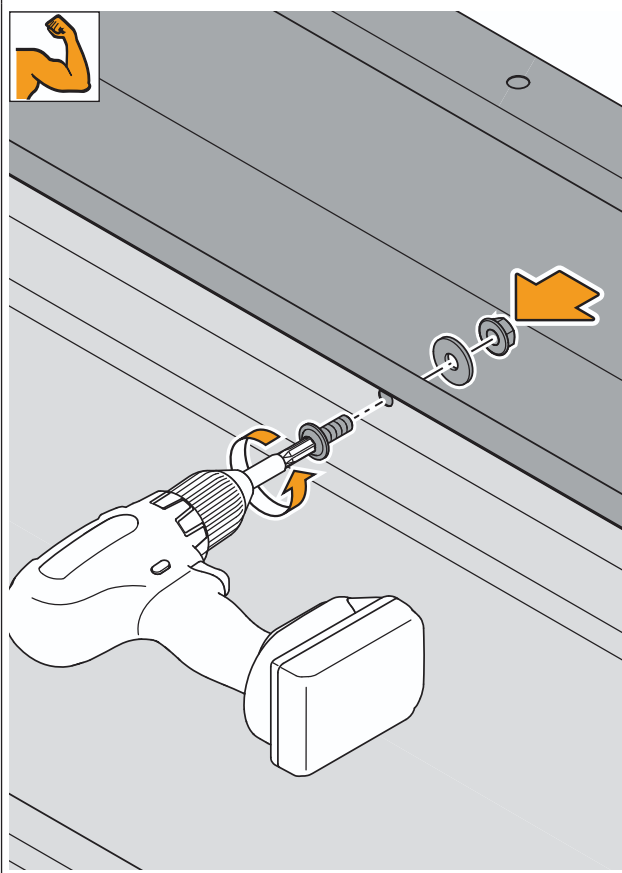
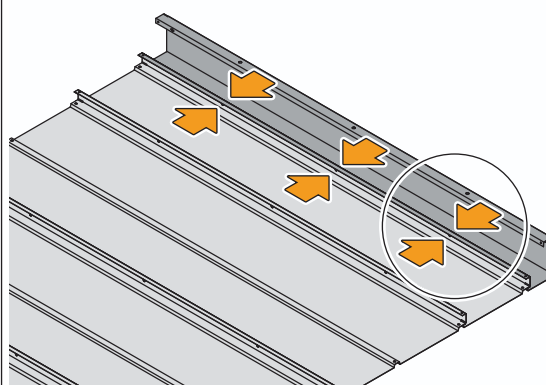


1:1

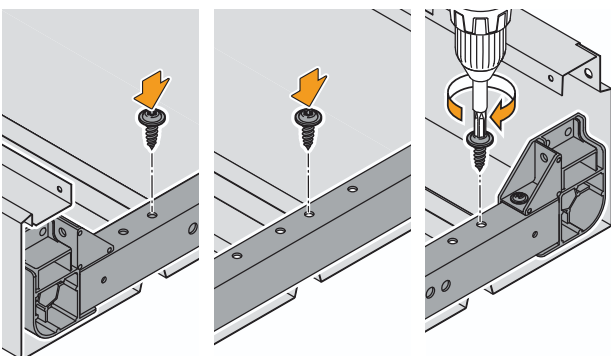
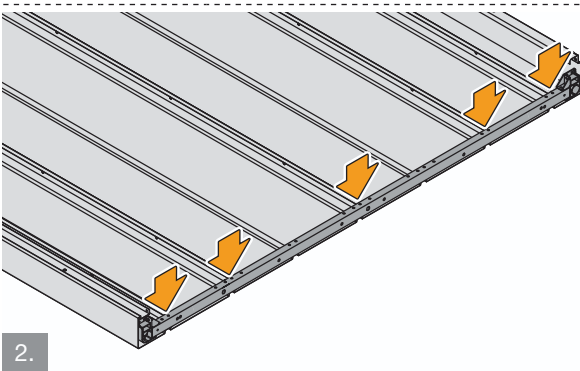
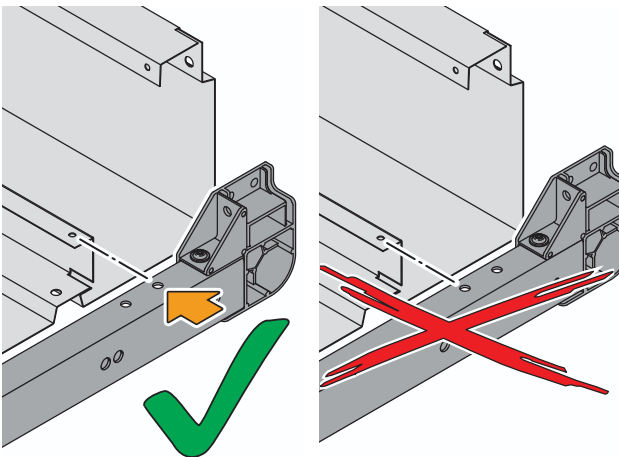
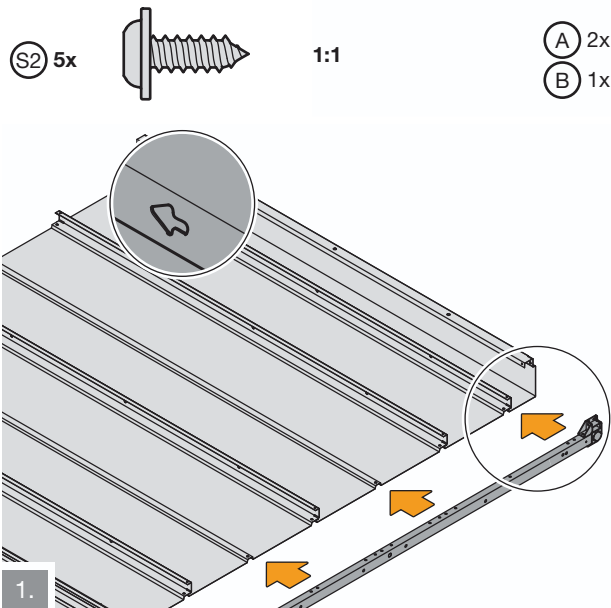
(N1) 3x



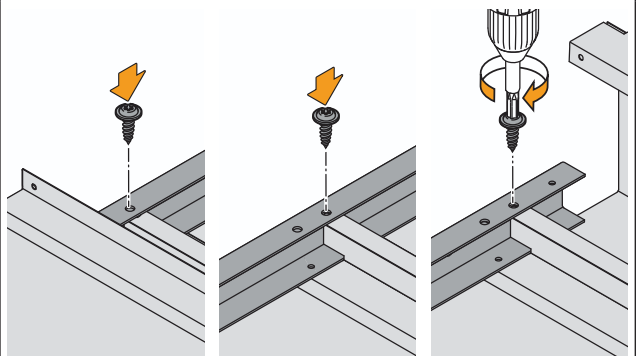
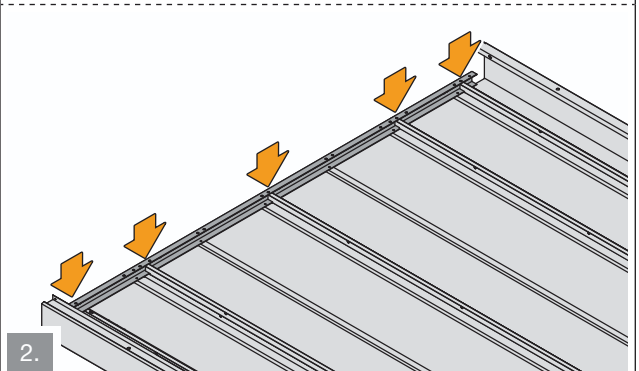
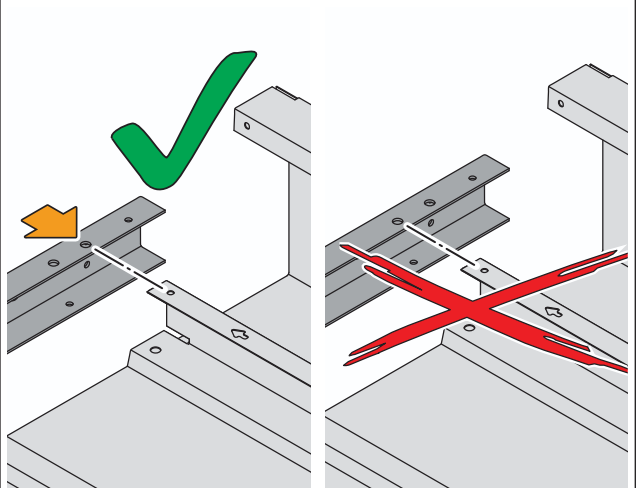
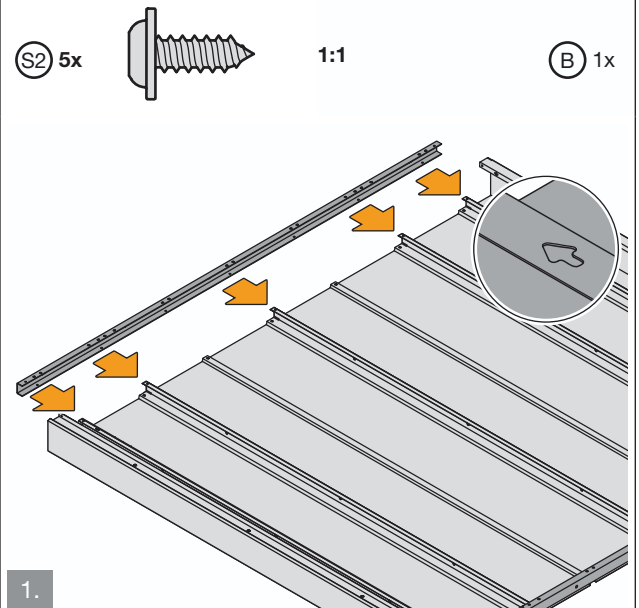
1:1



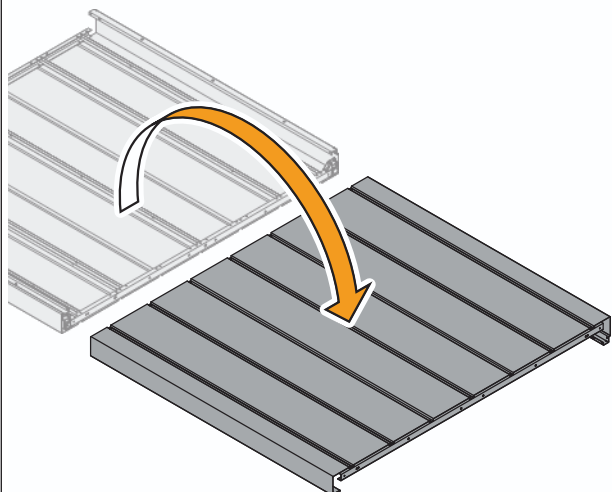
9.7



9.8

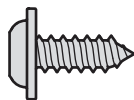


9.9

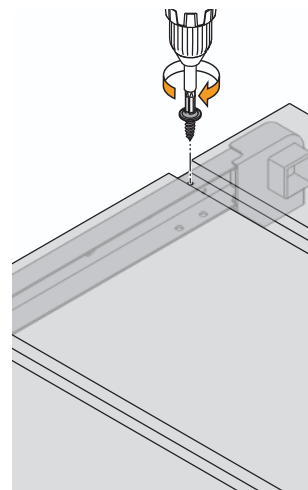
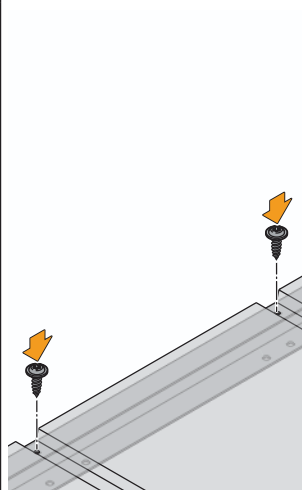
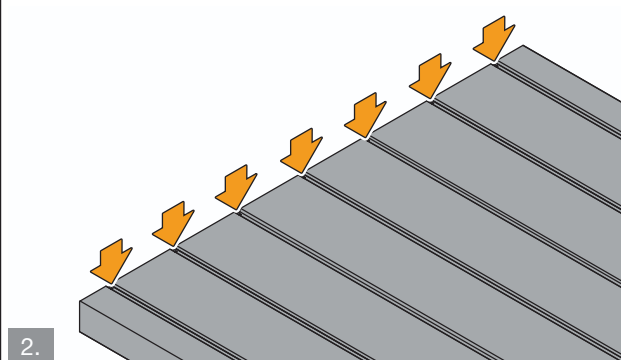
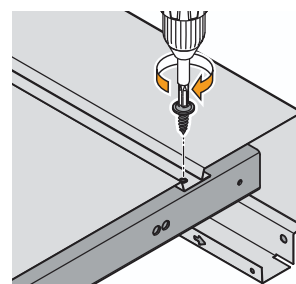
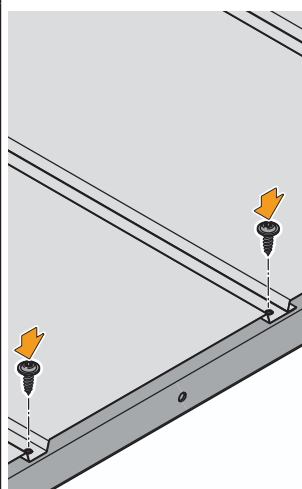
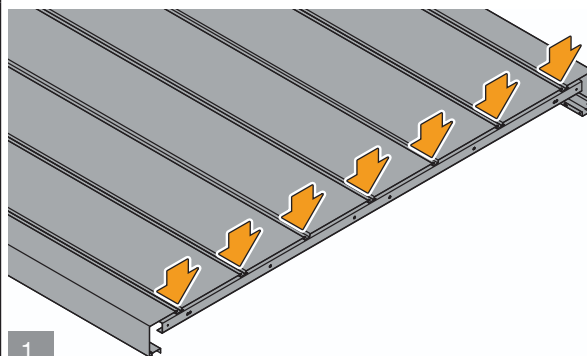


9.10

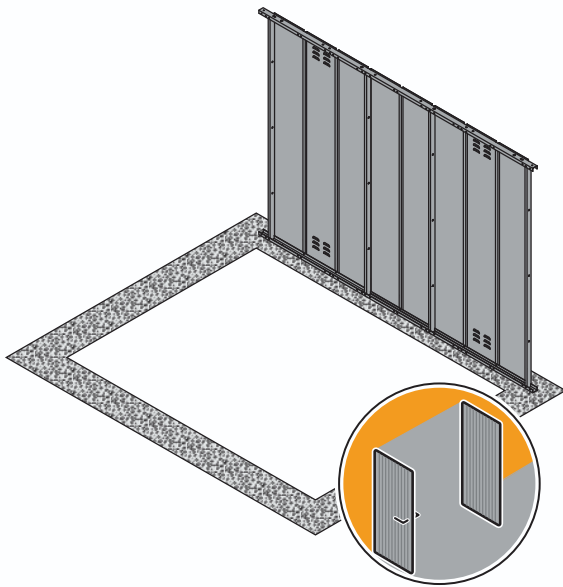
Ⓢ2 14x



1:1

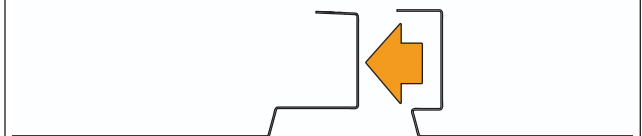
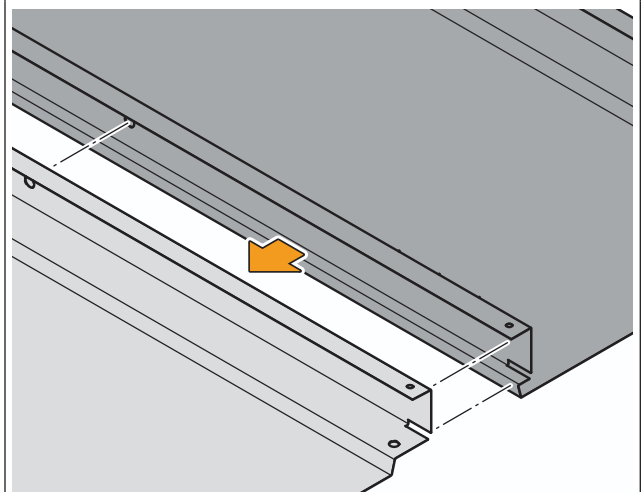
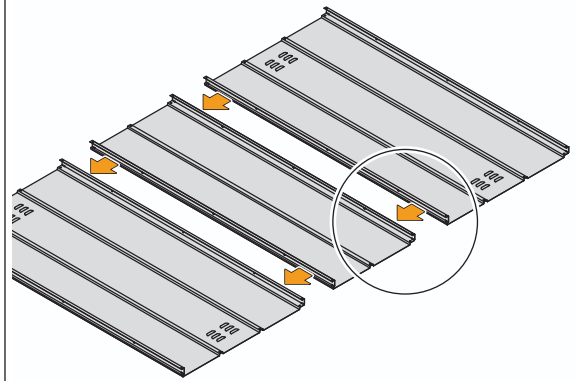


10

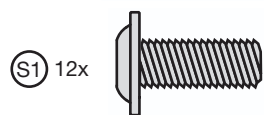


10.1

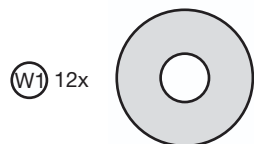
Ⓔ 2x
Ⓕ 1x



10.2



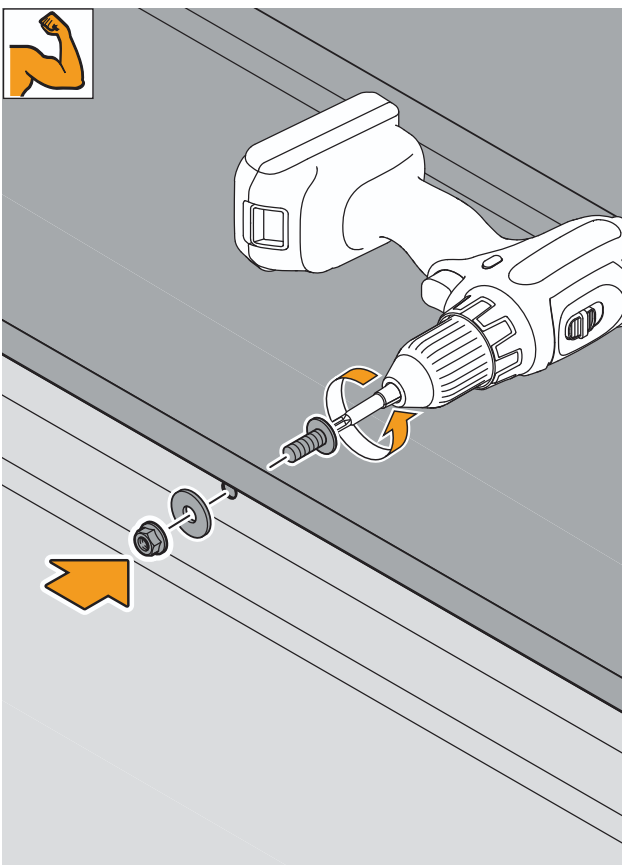
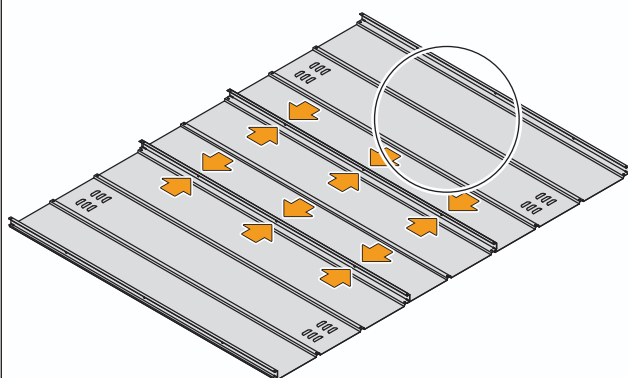
1:1



1:1



1:1

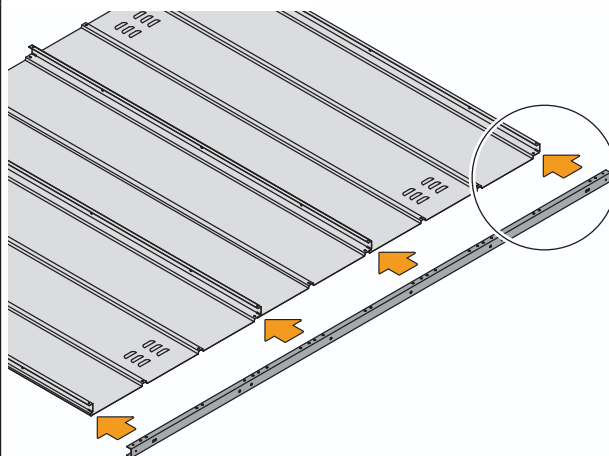


10.3

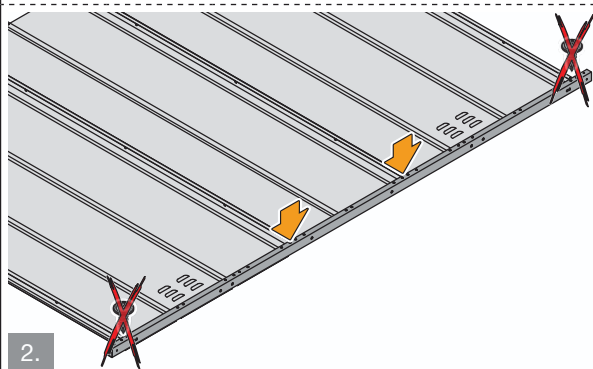
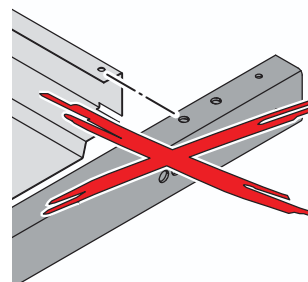
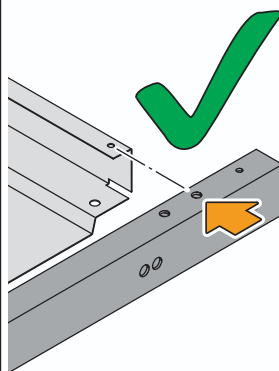


1:1

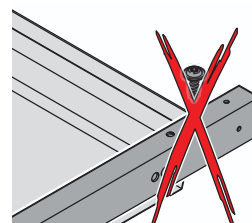
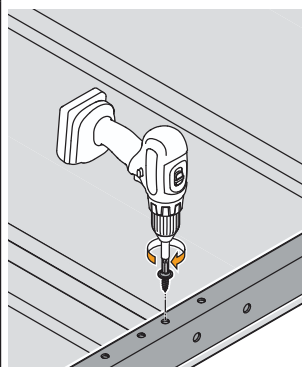
(C) 1x



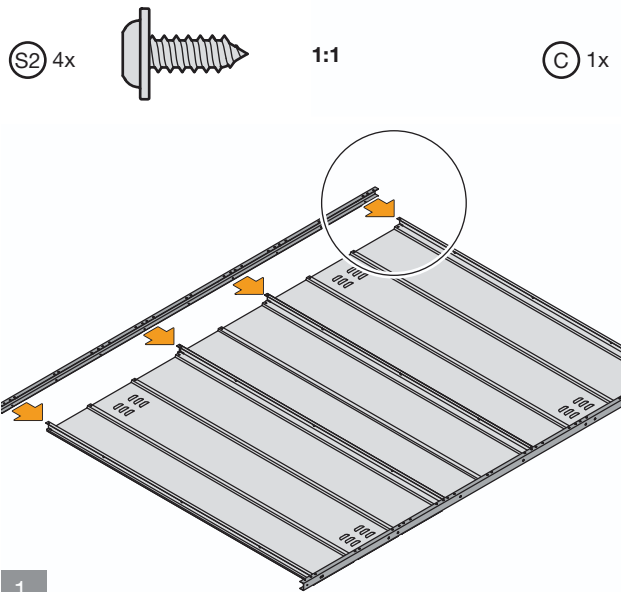
1.



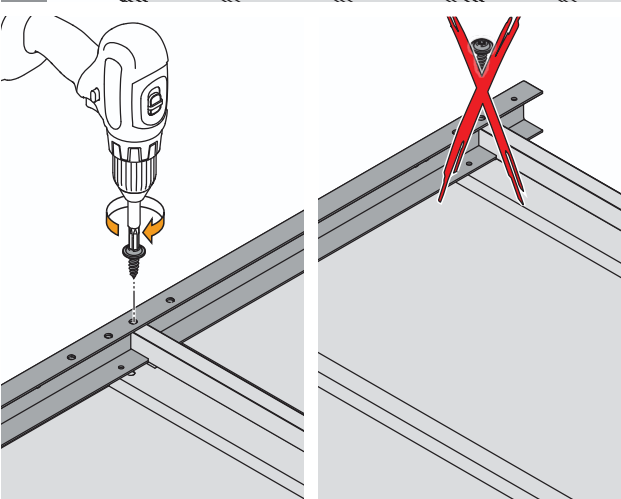
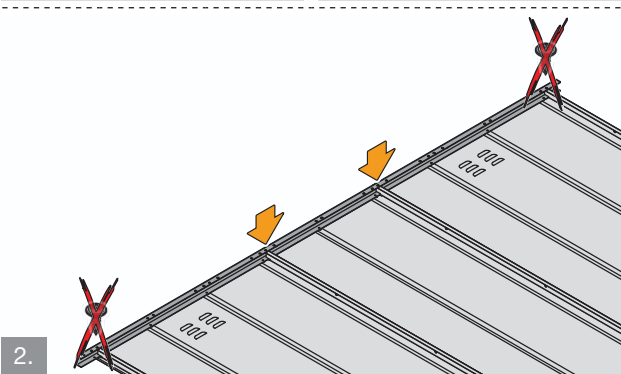
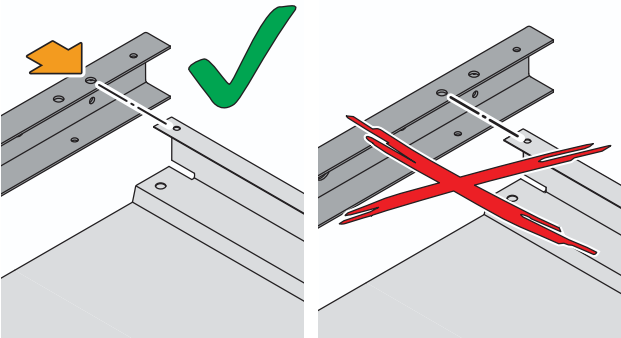
2.



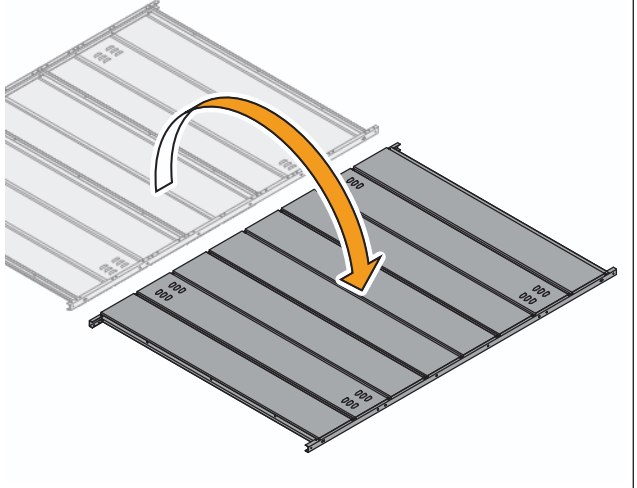
10.4



1.



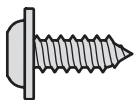
10.5



10.6

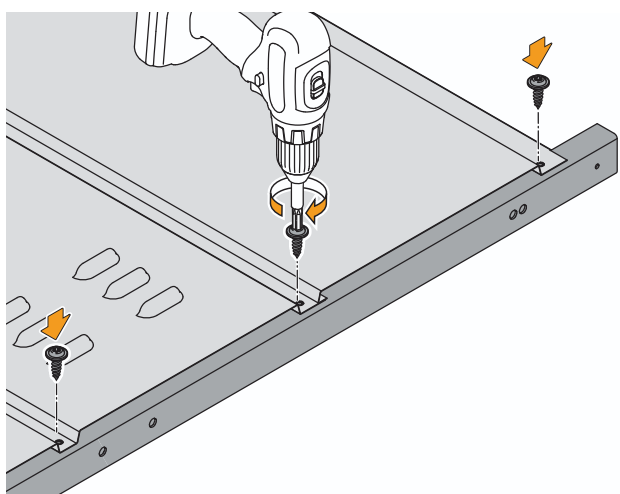


S2 16x

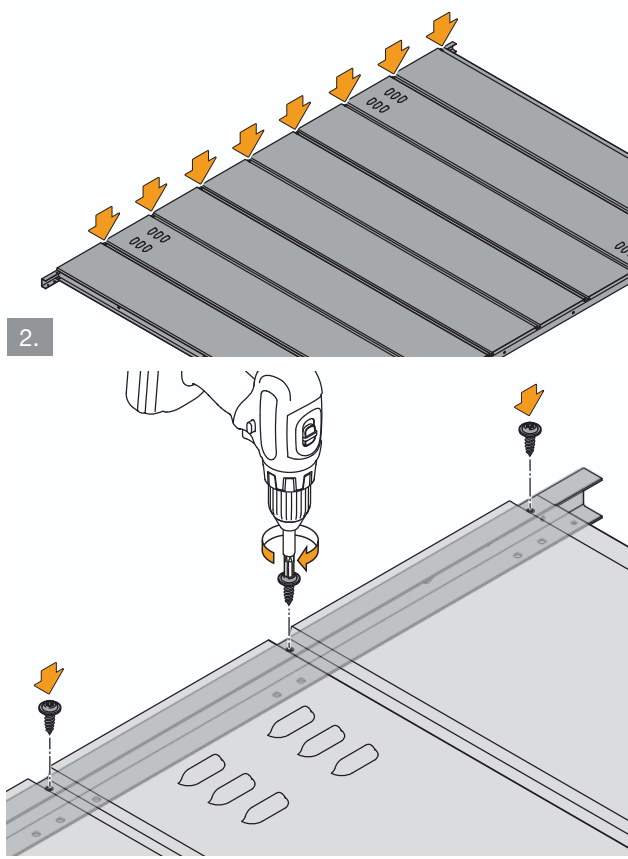


1:1

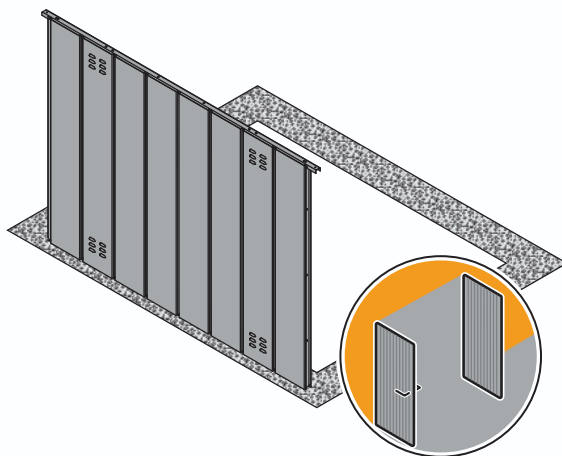
1.



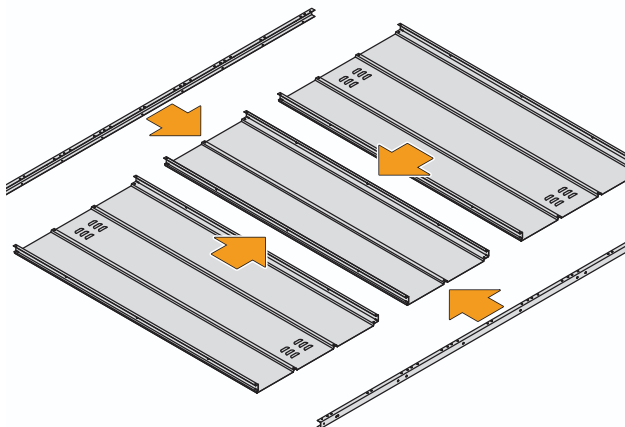
2.



11

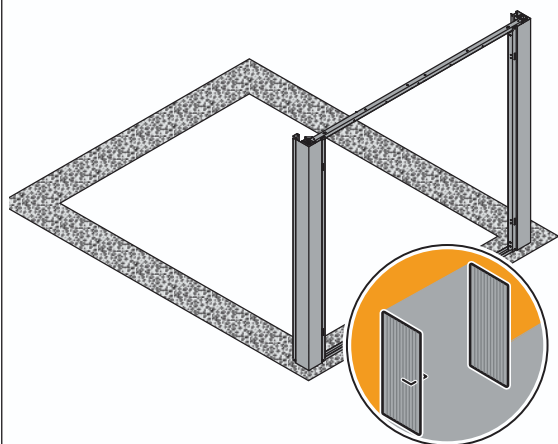


11.1



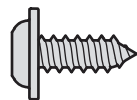
10.1 - 10.6

12



12.1

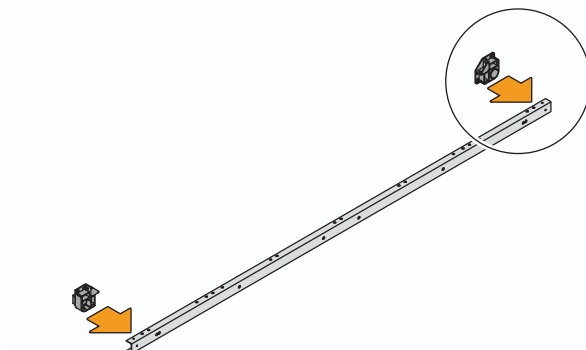
(S2) 2x



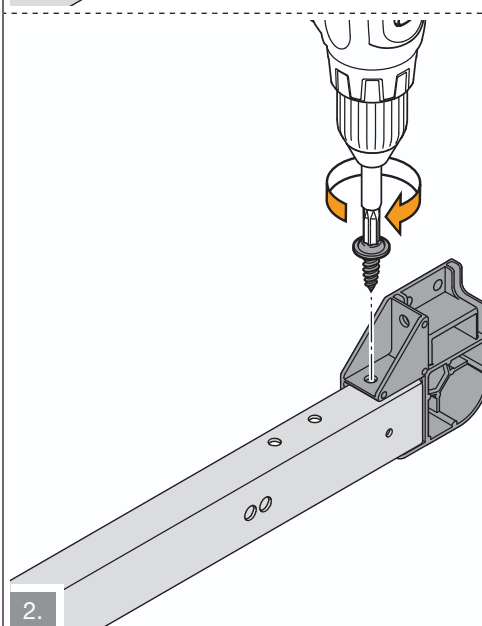
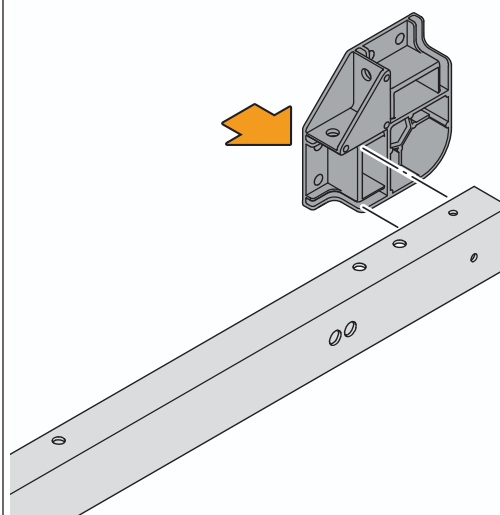
1:1

(A) 1x

(B) 1x

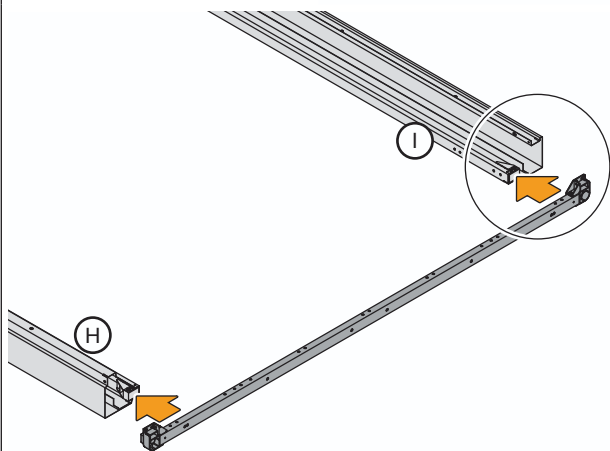


1.

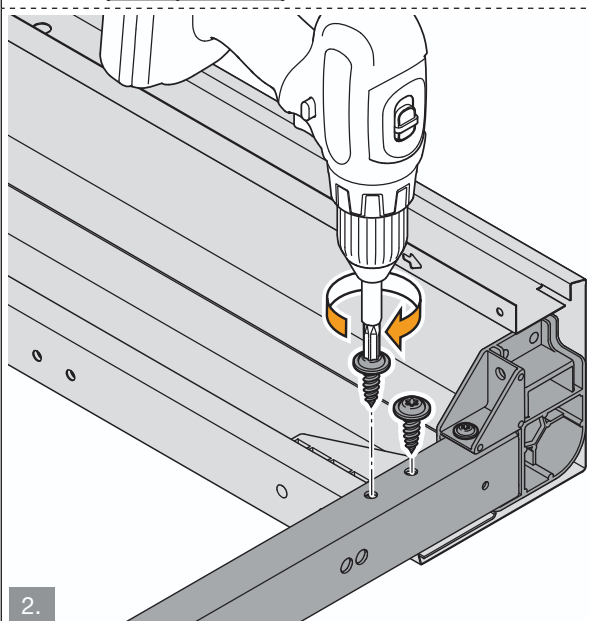
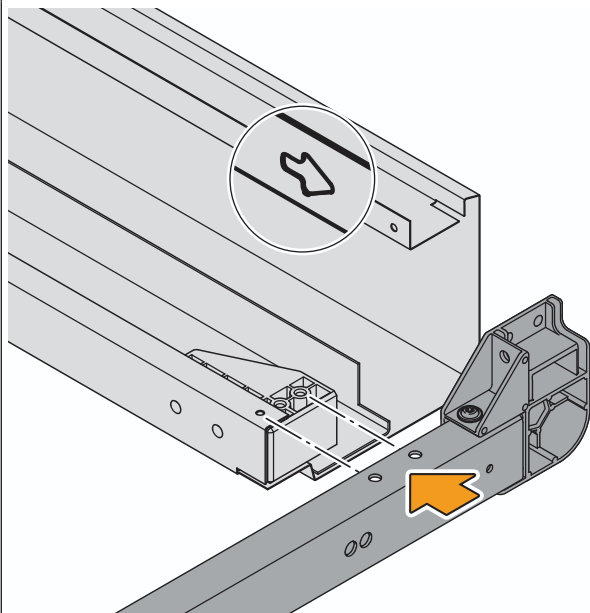


2.

12.2

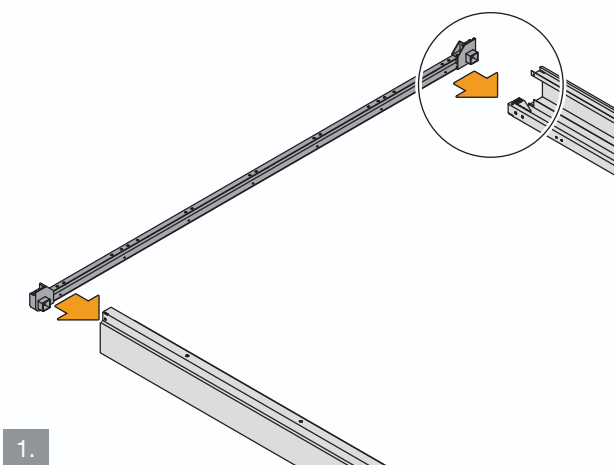
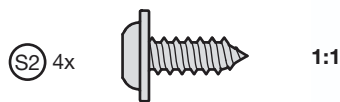


1.

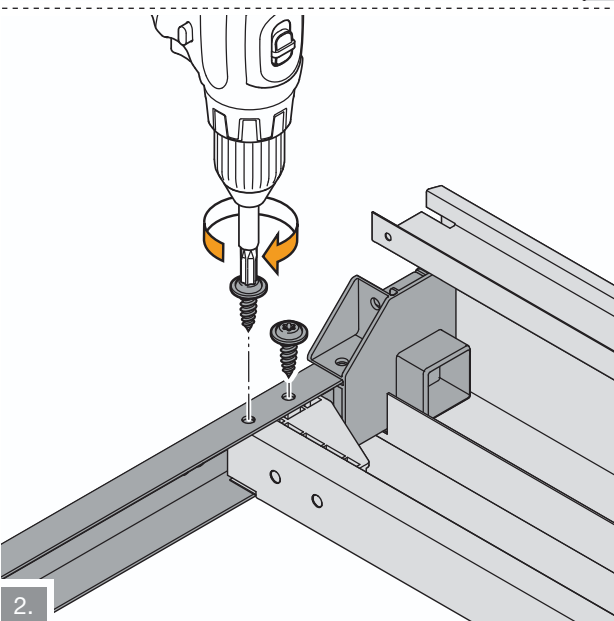
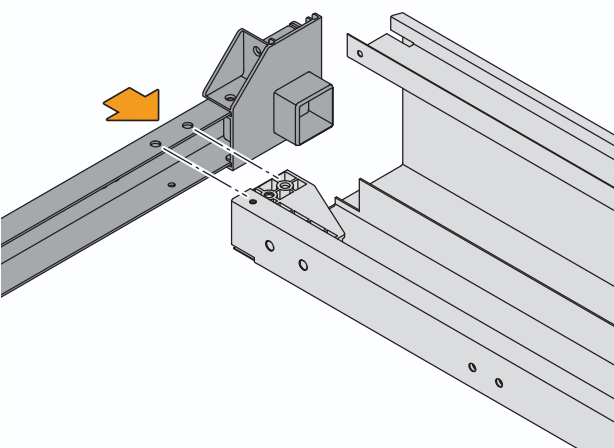


2.

12.3

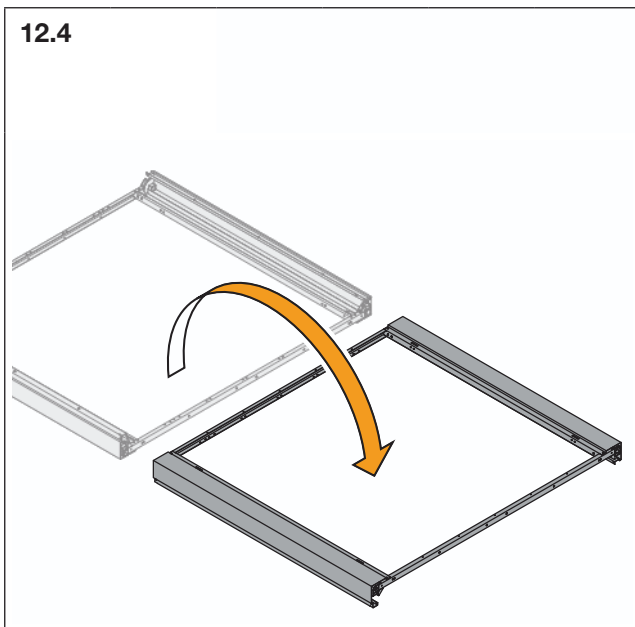


1.



2.

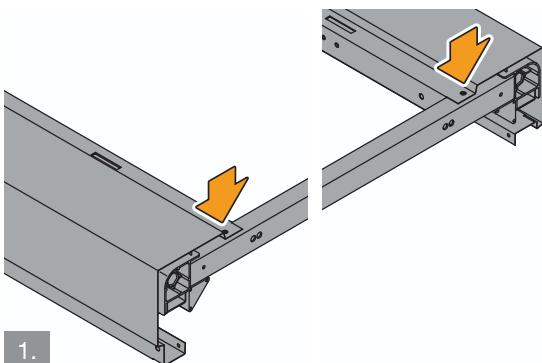
12.4



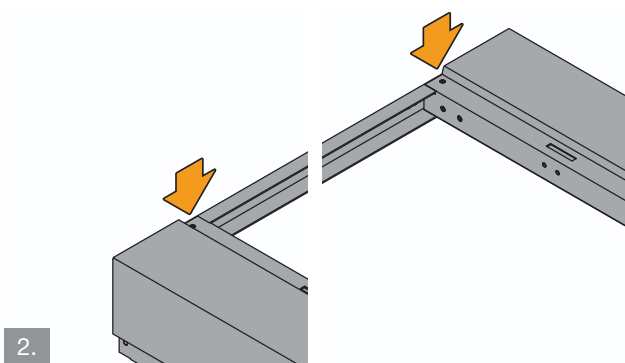
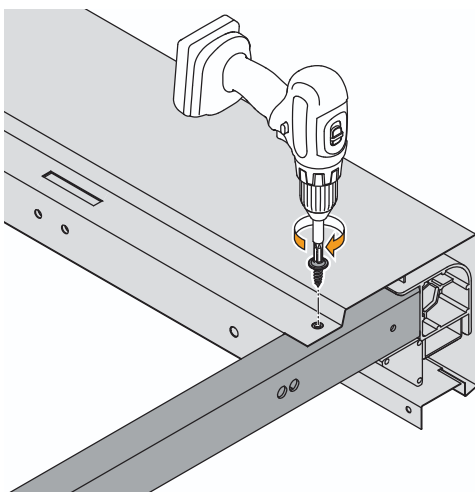
12.5



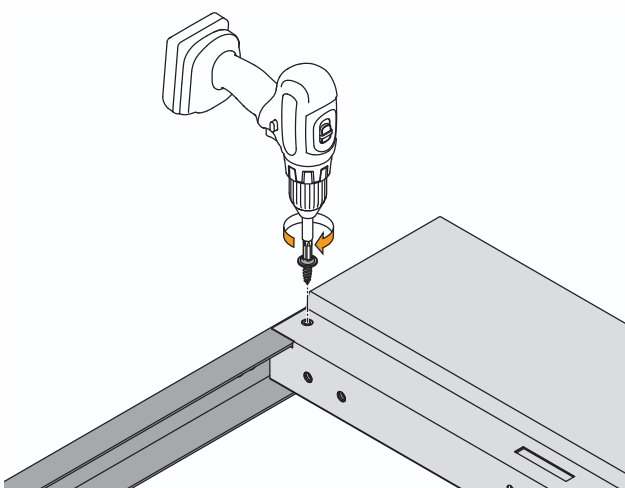
1:1



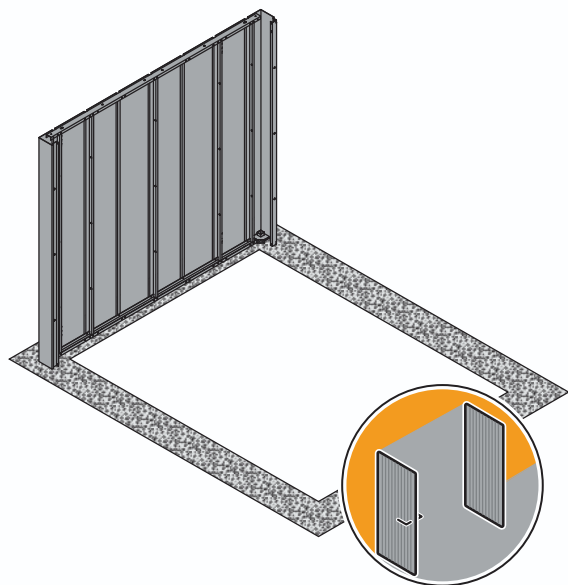
1.



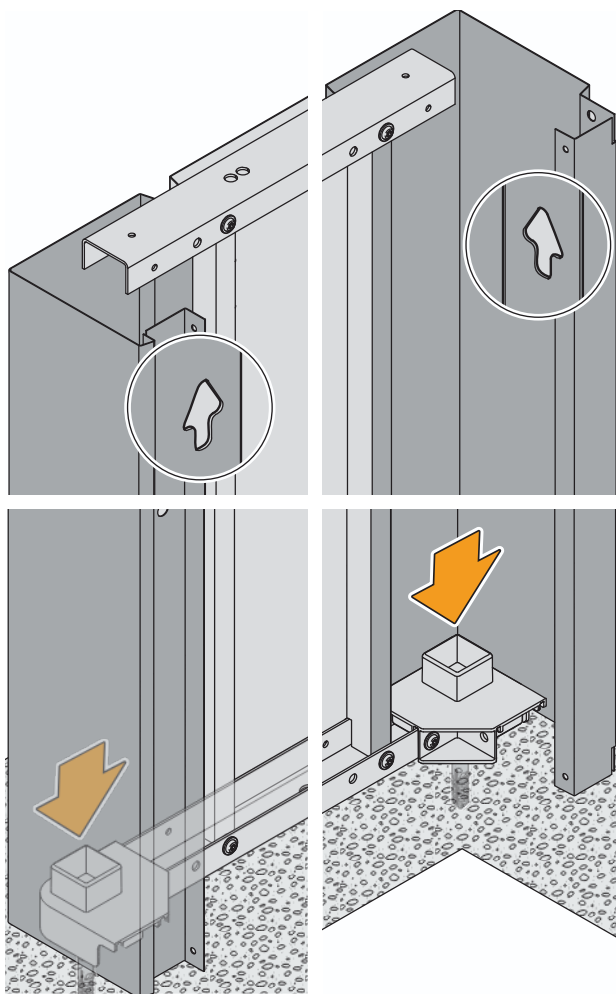
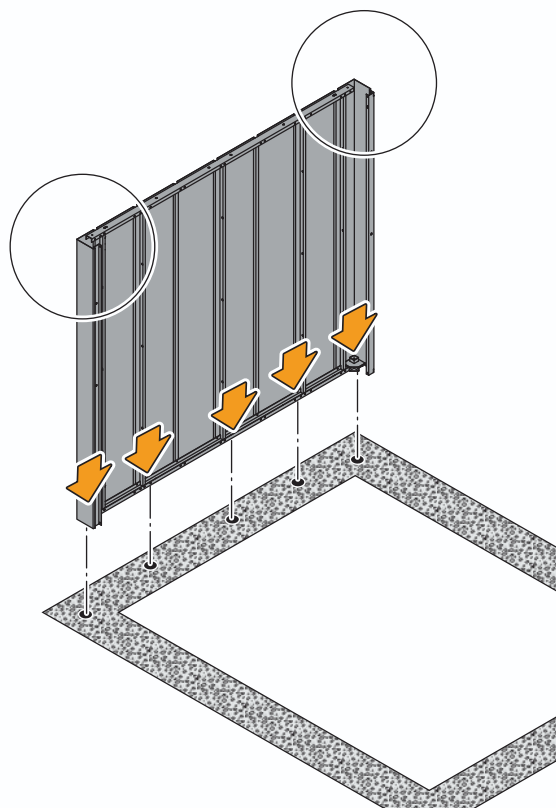
2.



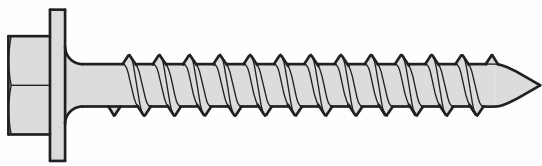
13



13.1

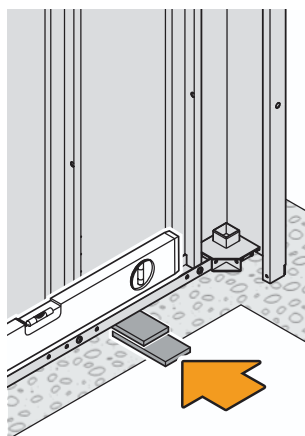
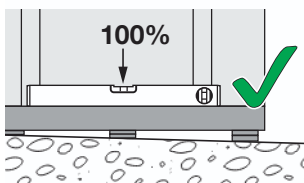
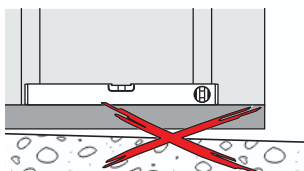
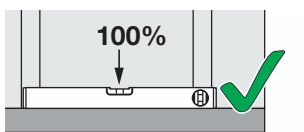
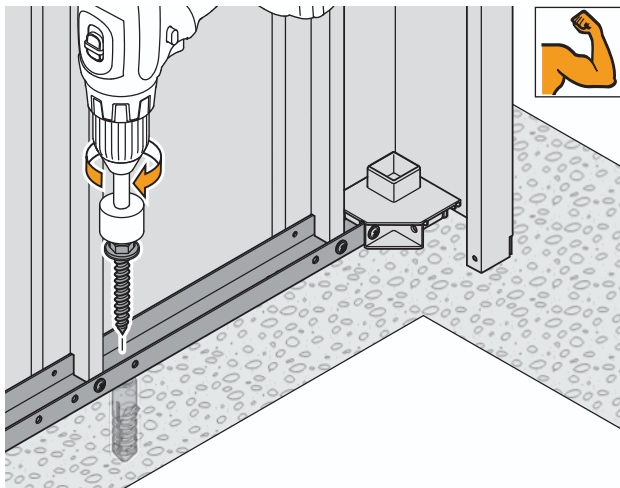
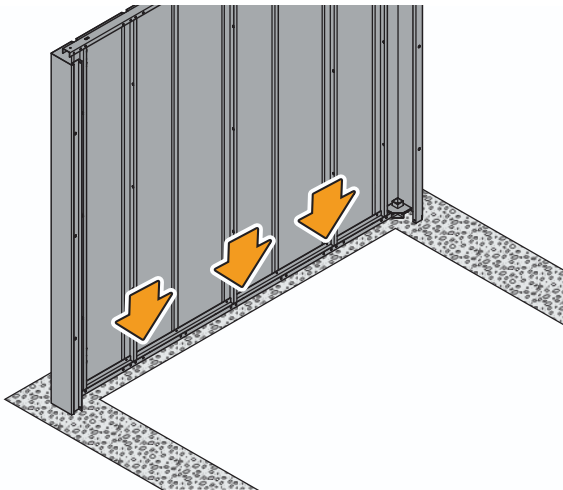


13.2



(S4)

1:1



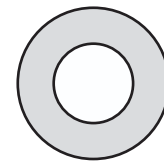
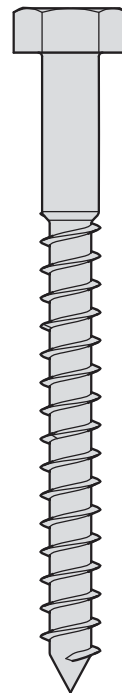
13.3

(S3)

4 x

(W2)

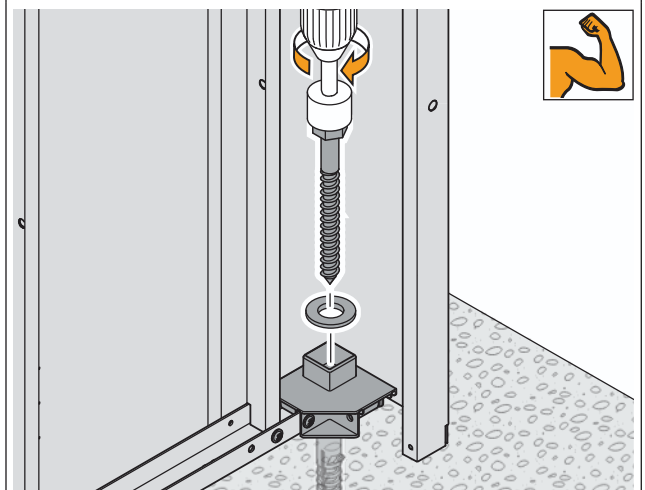
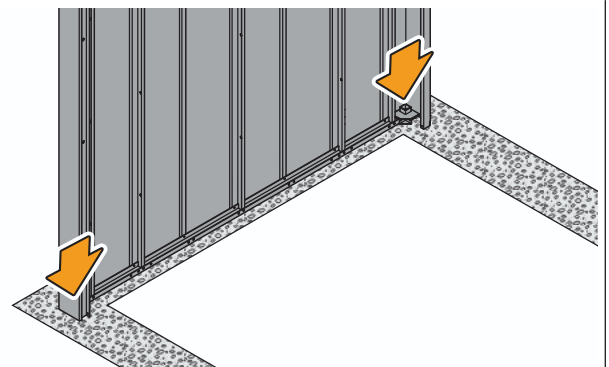
4 x



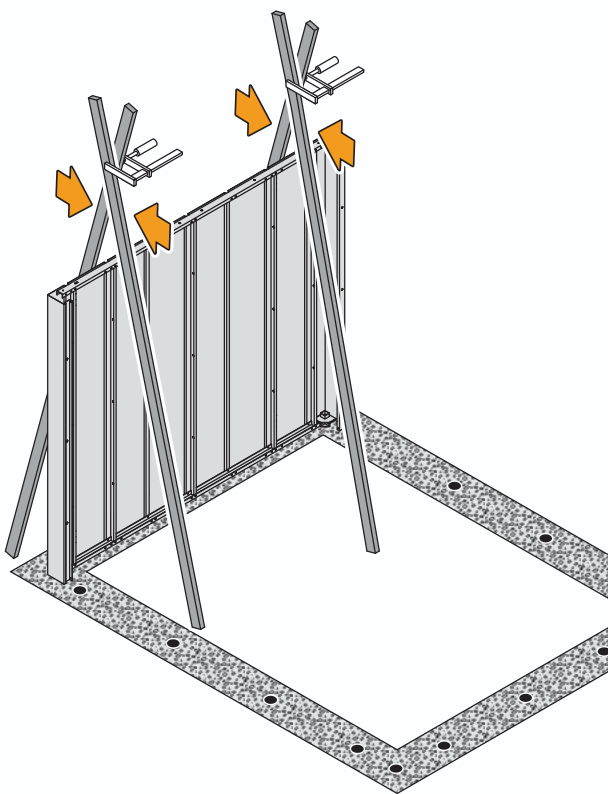
1:1

1:1

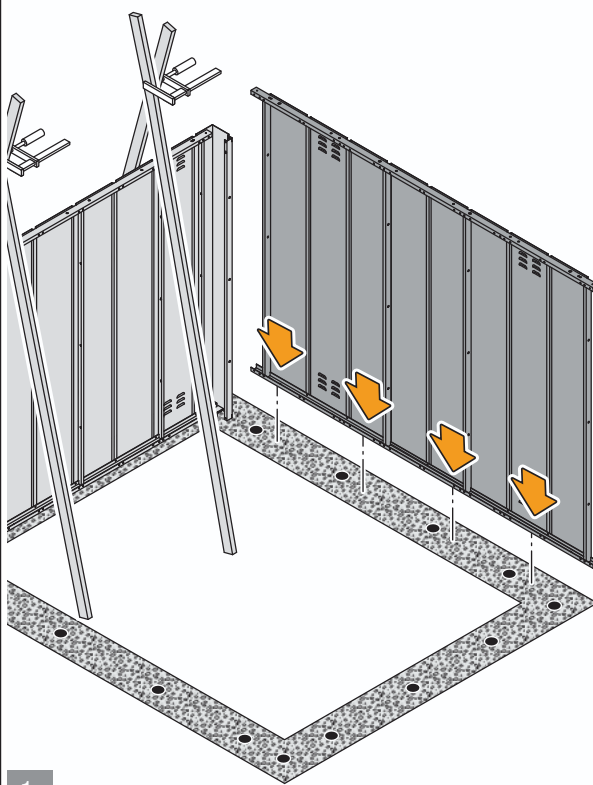
1:1



13.4

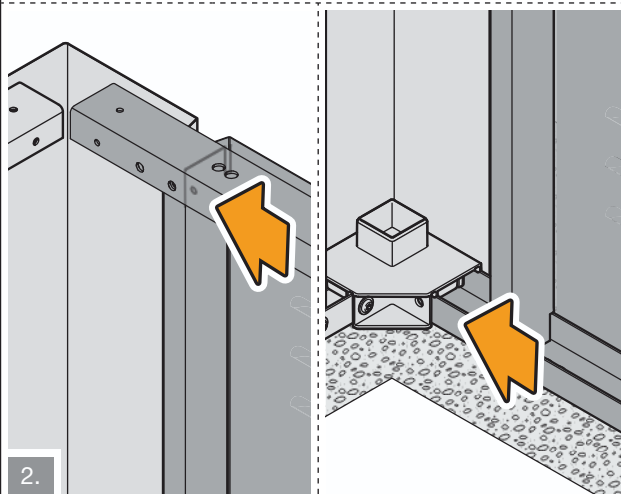
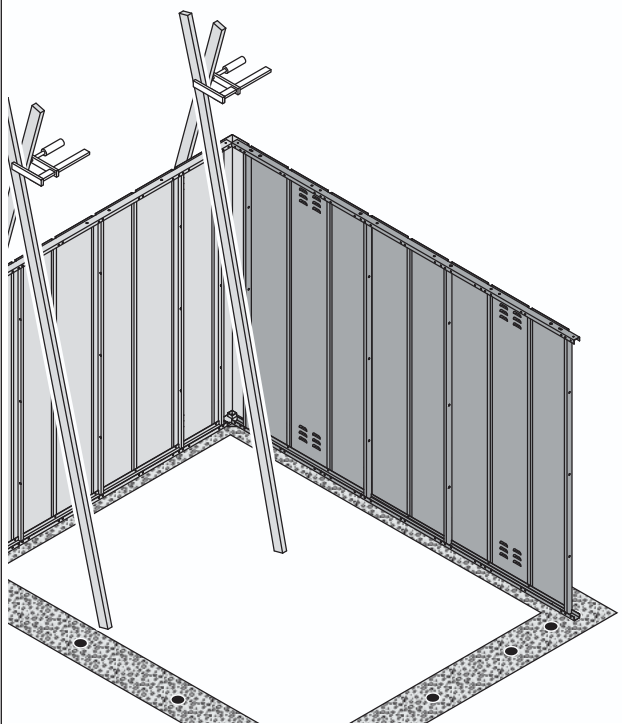


14.1

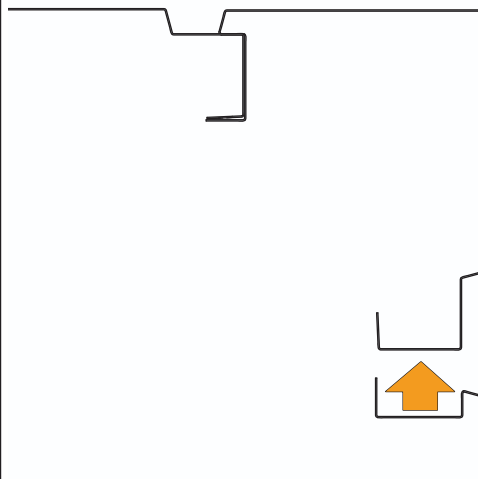


1.

14

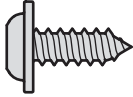


2.



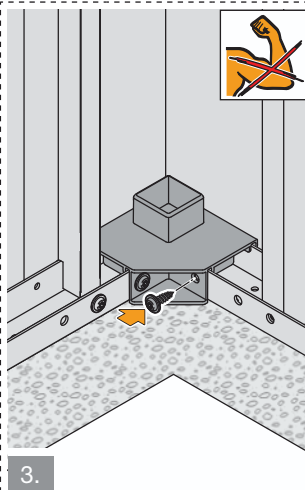
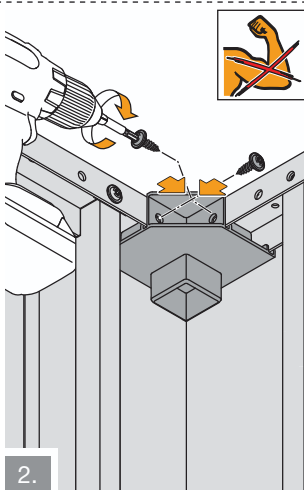
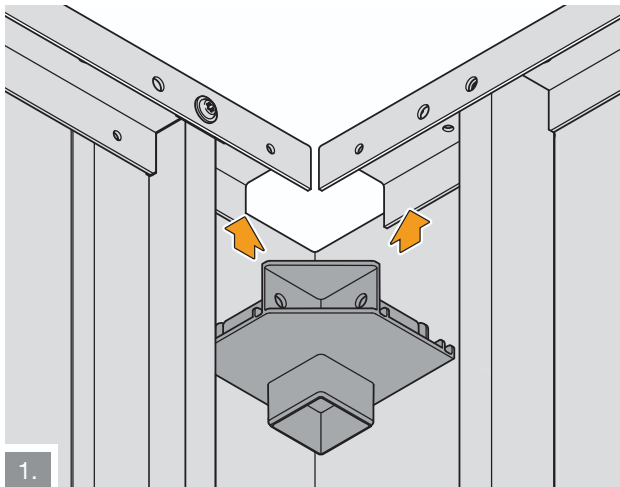
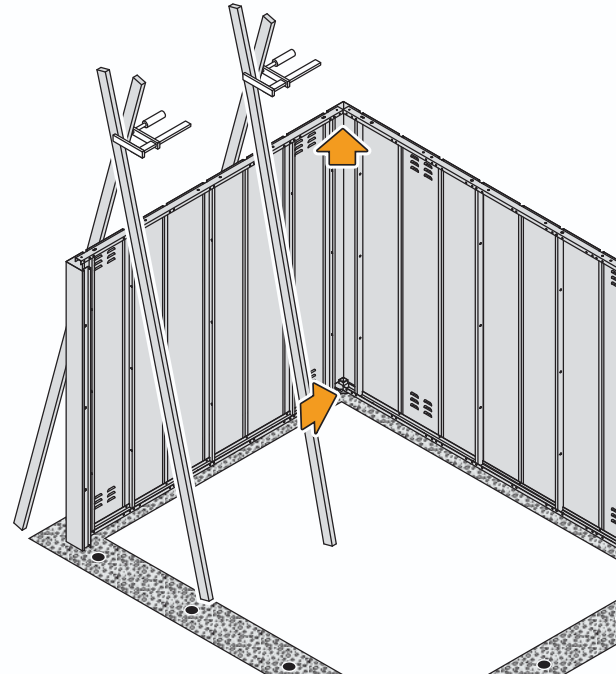
14.2

(S2) 3x



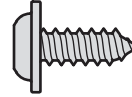
1:1

(A) 1x

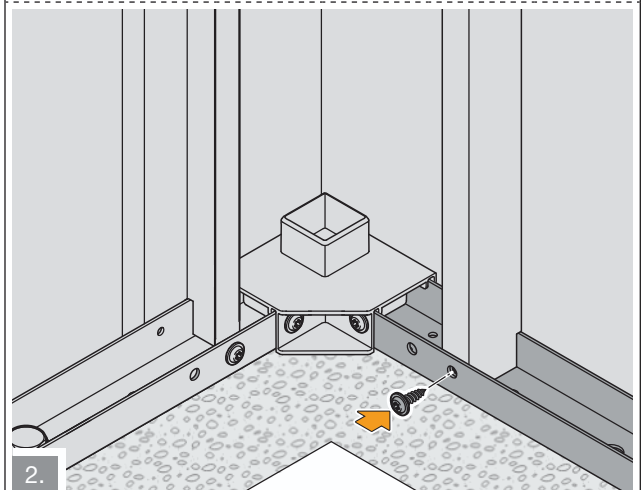
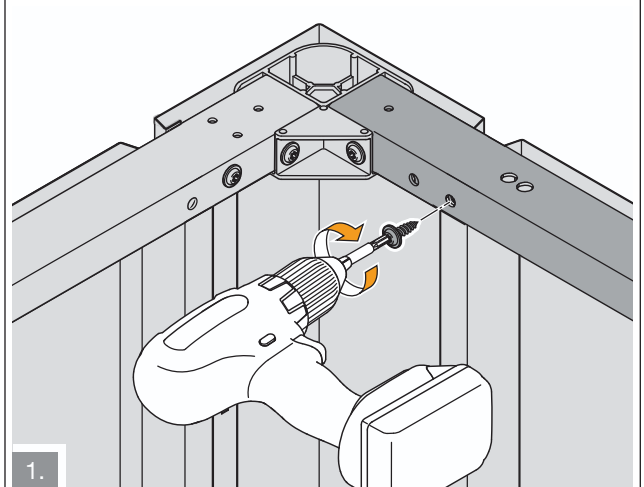
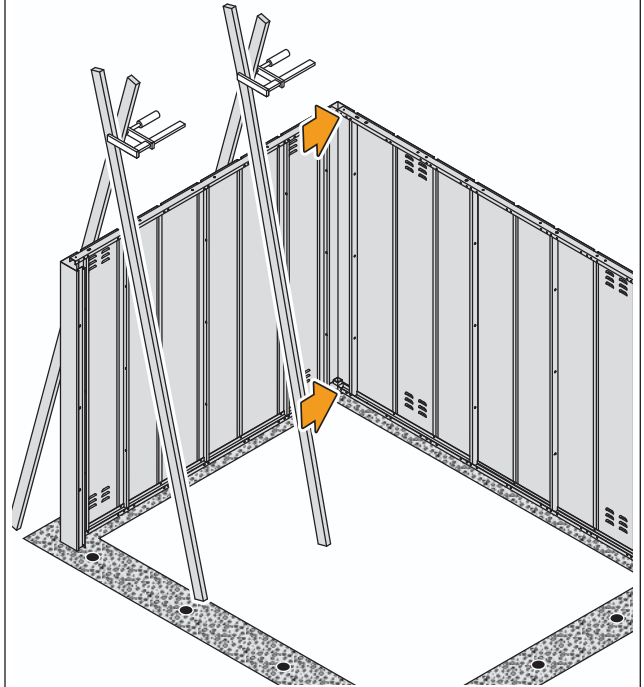


14.3

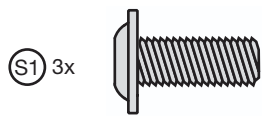
(S2) 2x



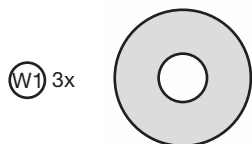
1:1



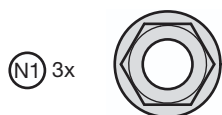
14.4



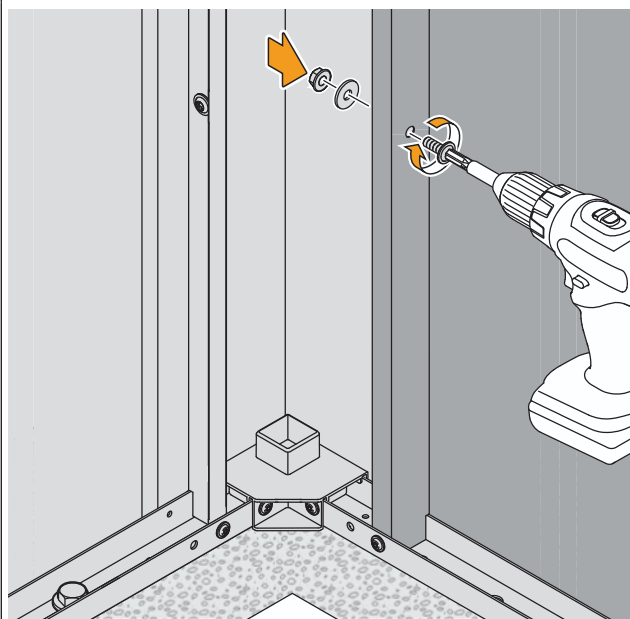
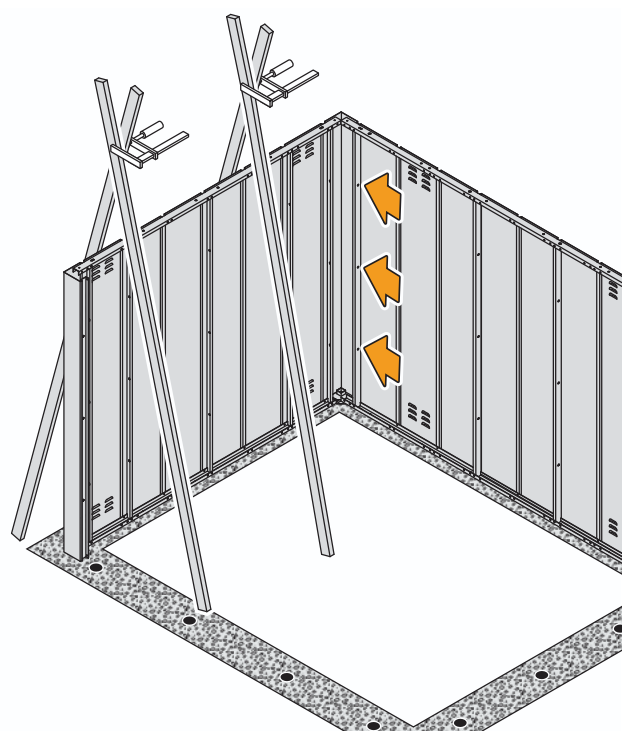
1:1



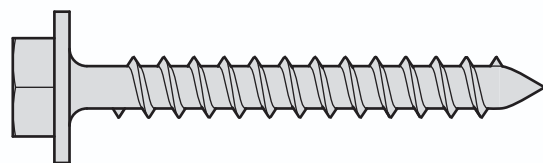
1:1



1:1

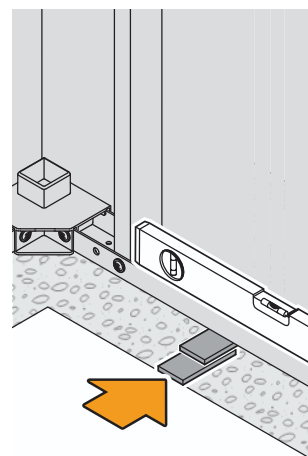
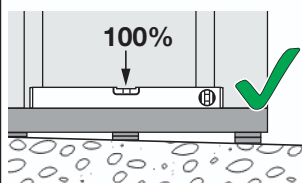
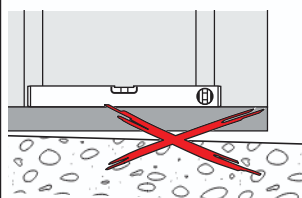
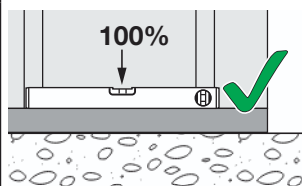
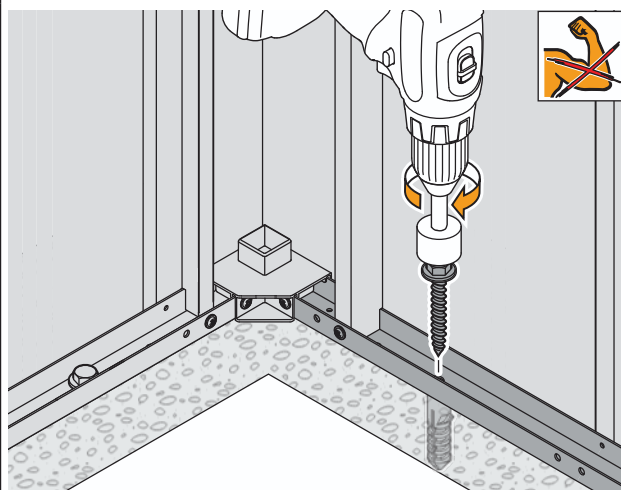
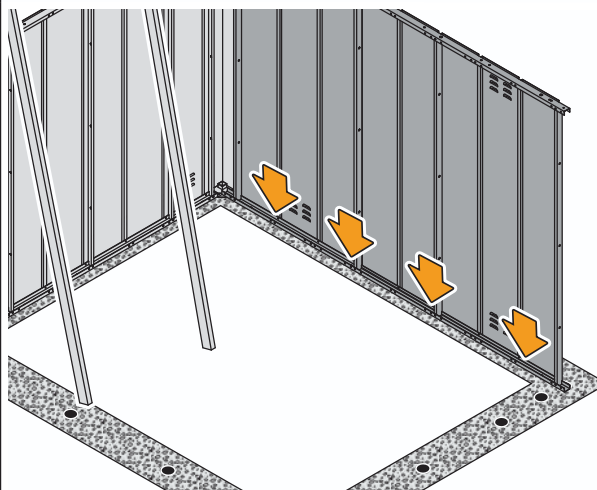


14.5



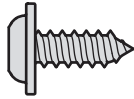
S4

1:1

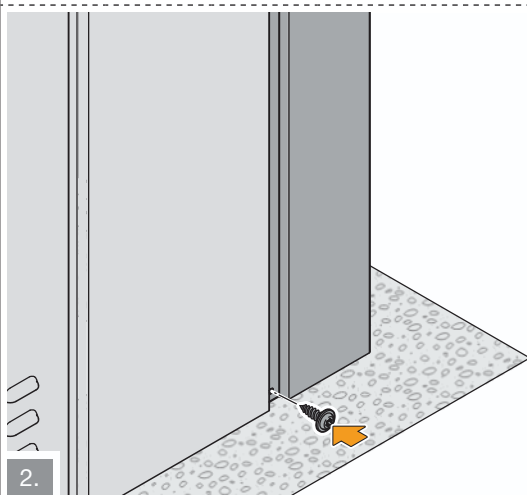
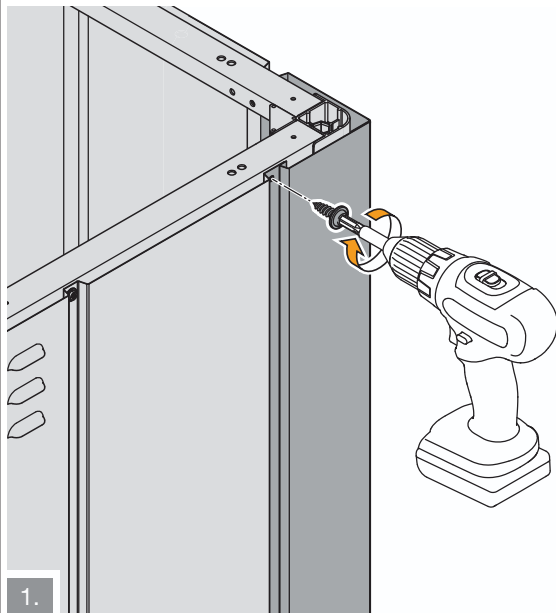
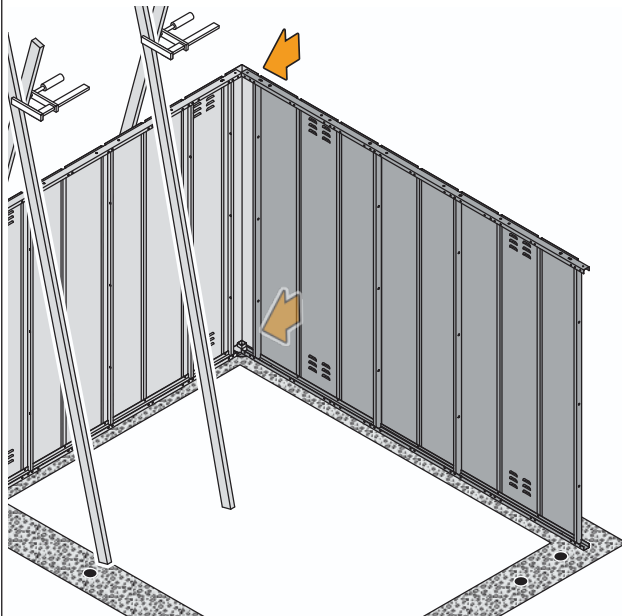


14.6

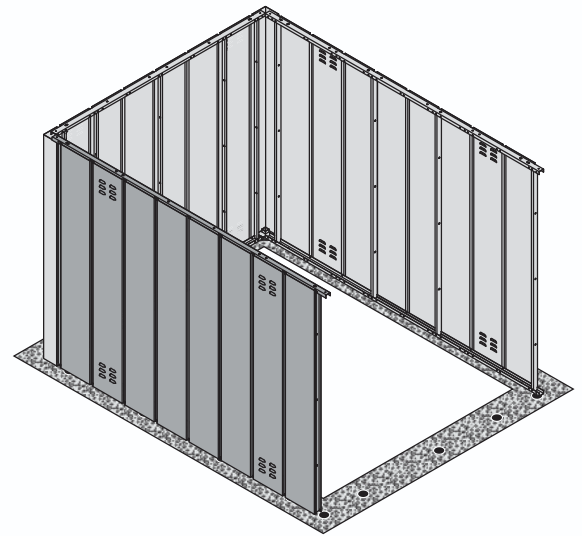
S2 2x



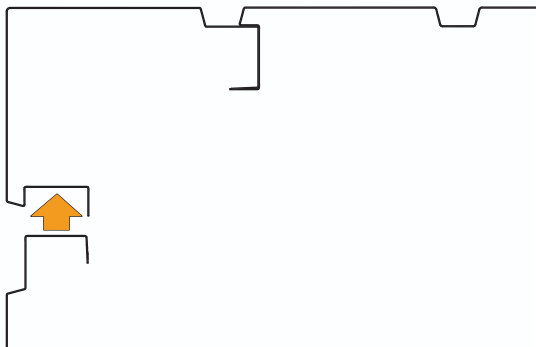
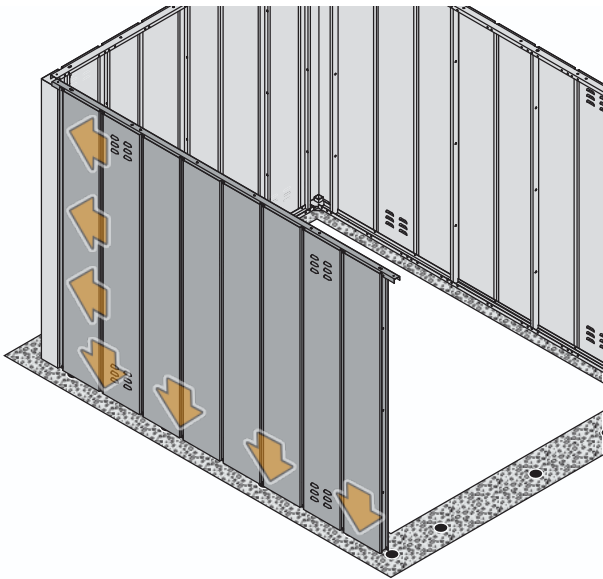
1:1



15

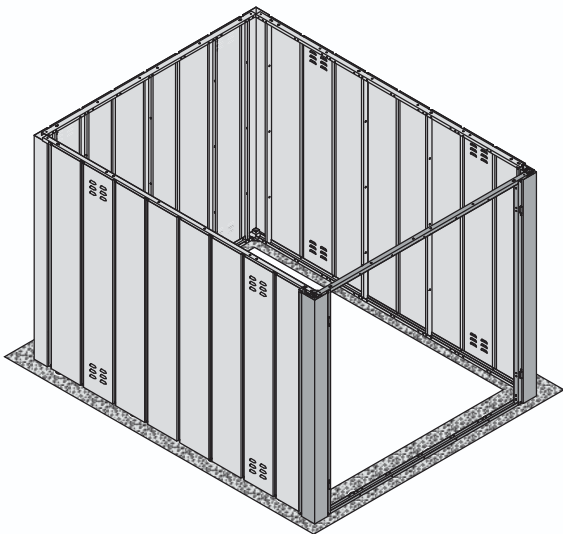


15.1

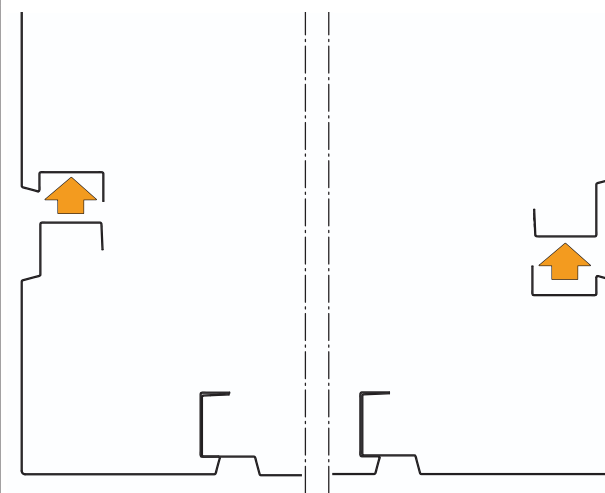
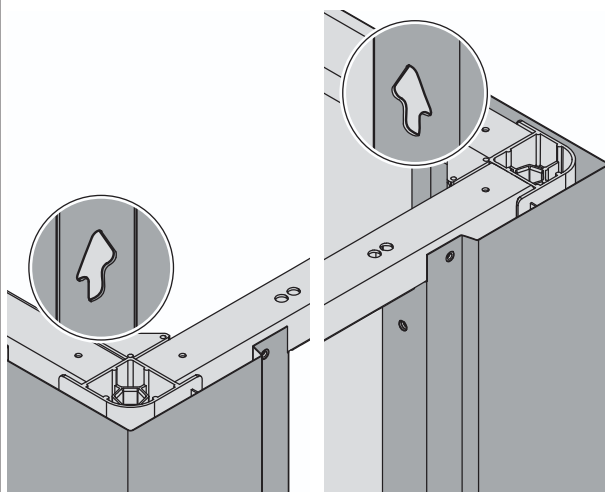
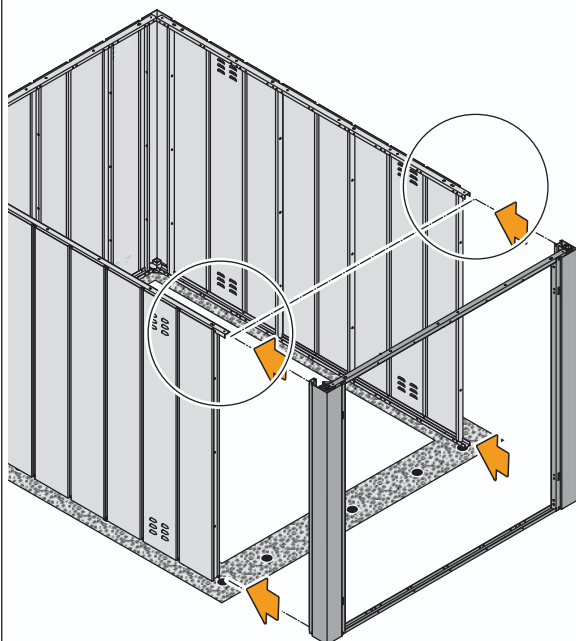


14.1 - 14.6

16

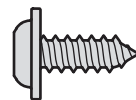


16.1



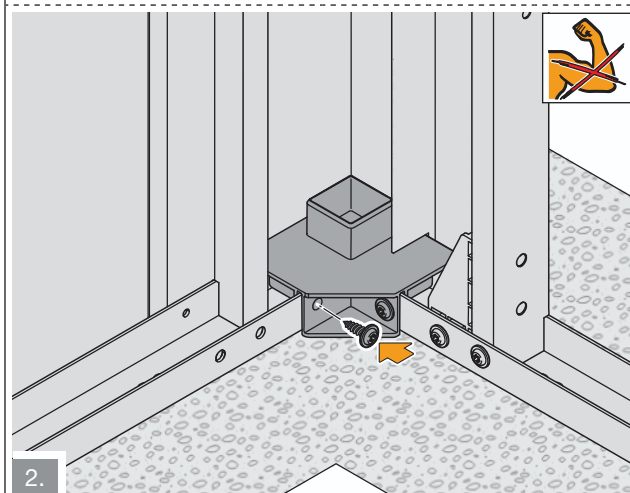
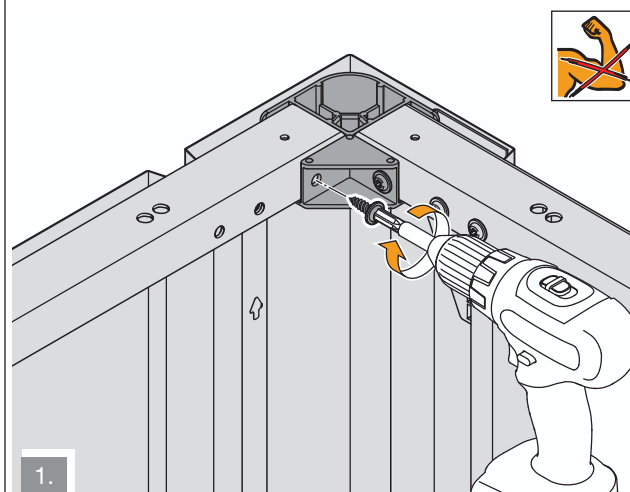
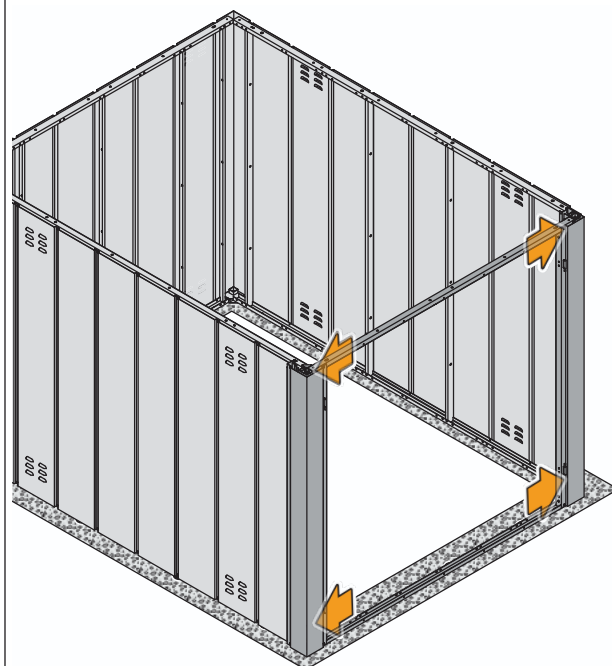
16.2

(S2) 8x

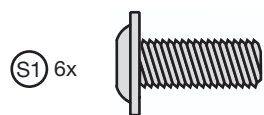


1:1

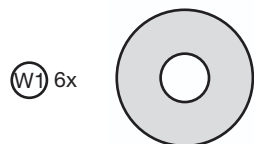
(A) 2x



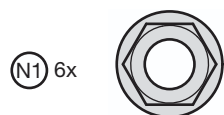
16.3



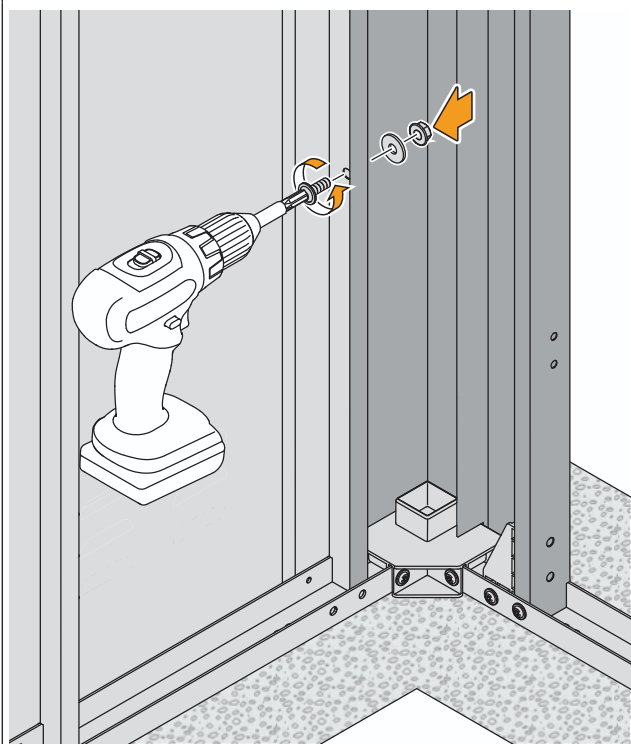
1:1



1:1



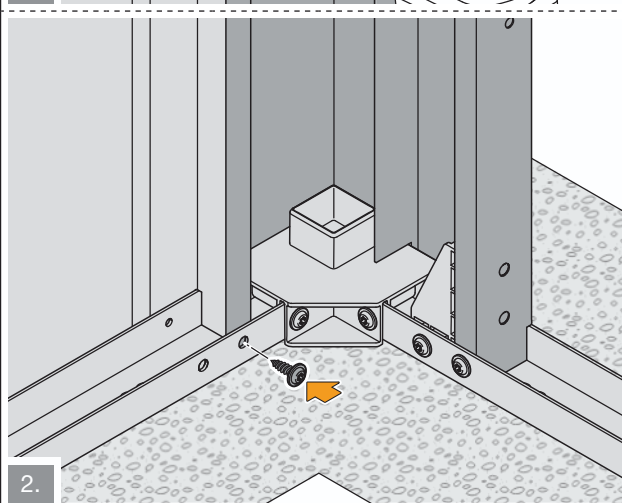
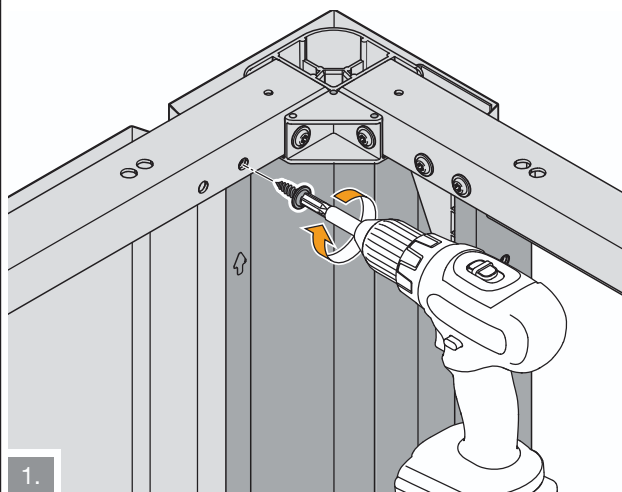
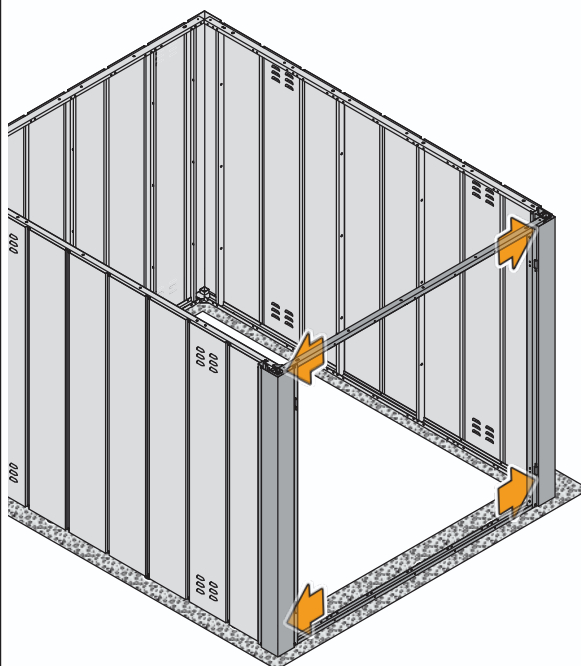
1:1



16.4

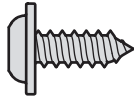


1:1

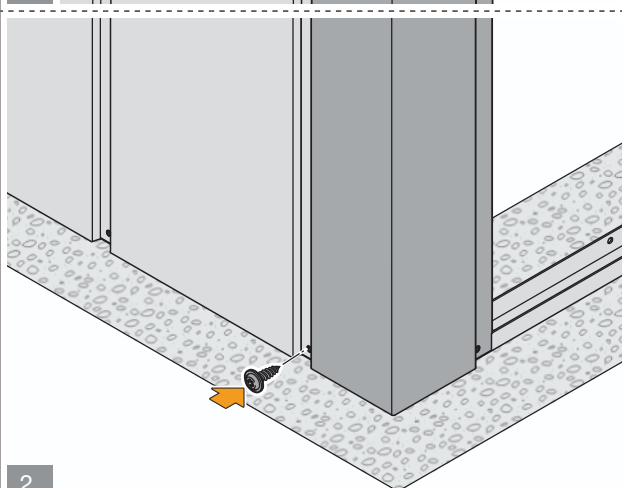
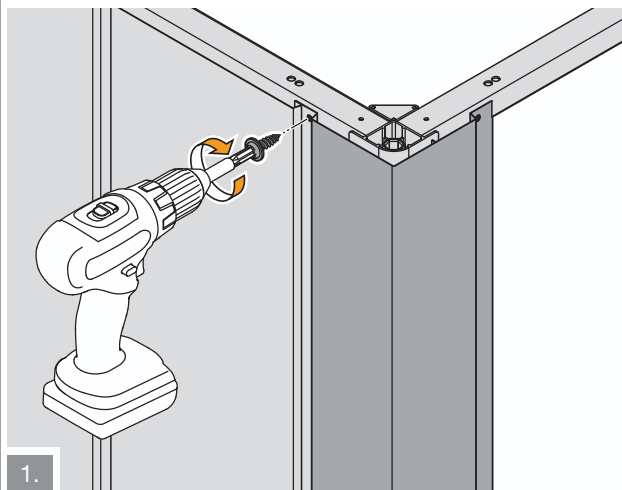
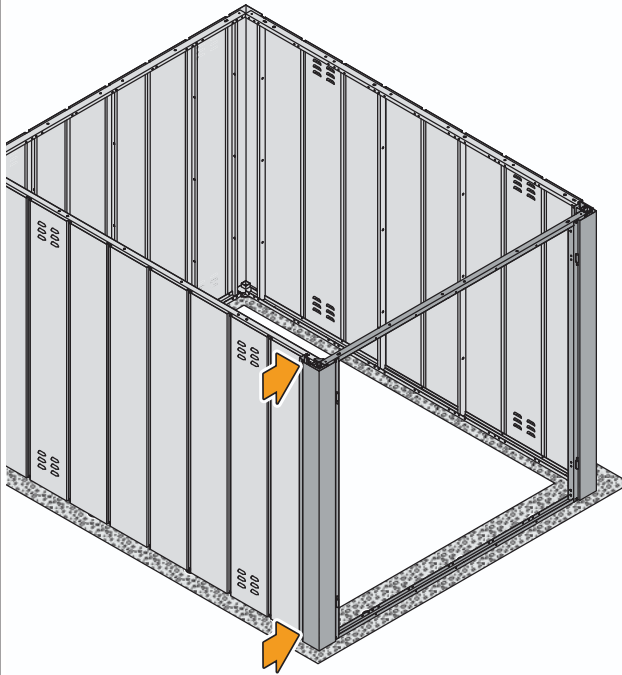


16.5

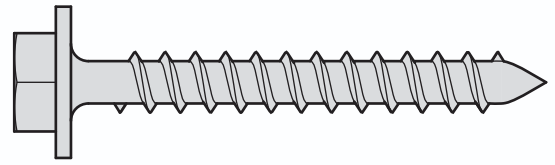
(S2) 2x



1:1

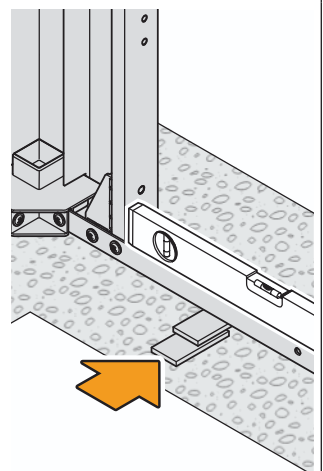
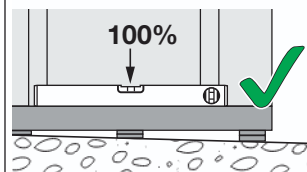
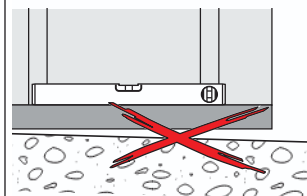
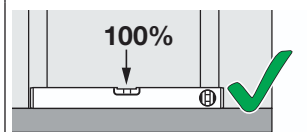
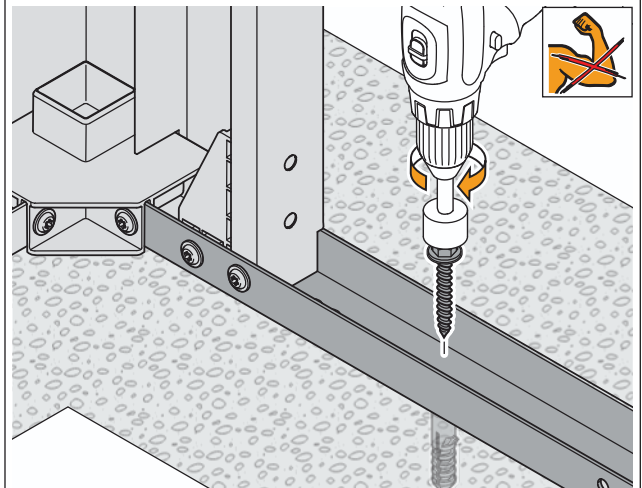
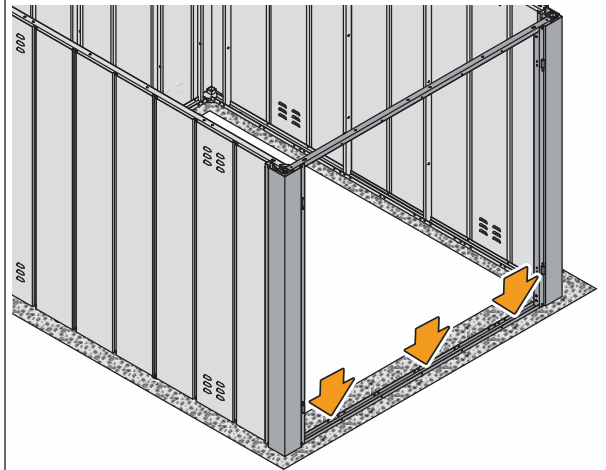


16.6

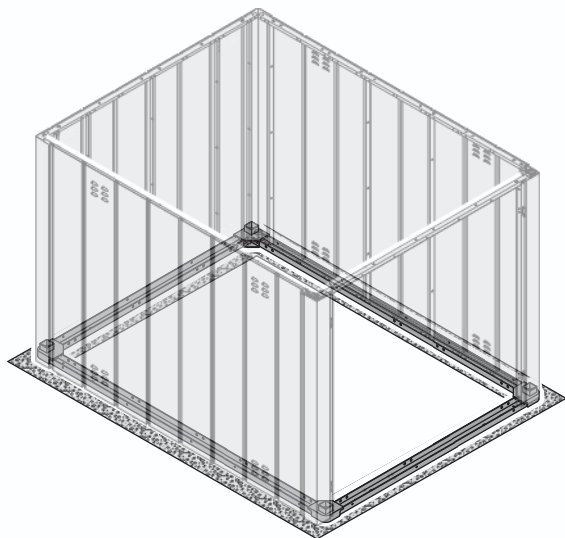


(S4)

1:1



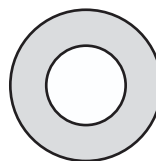
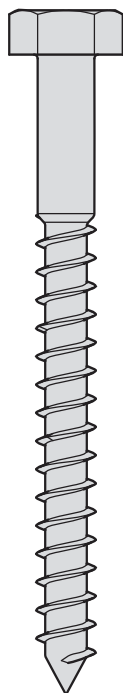
17



17.2

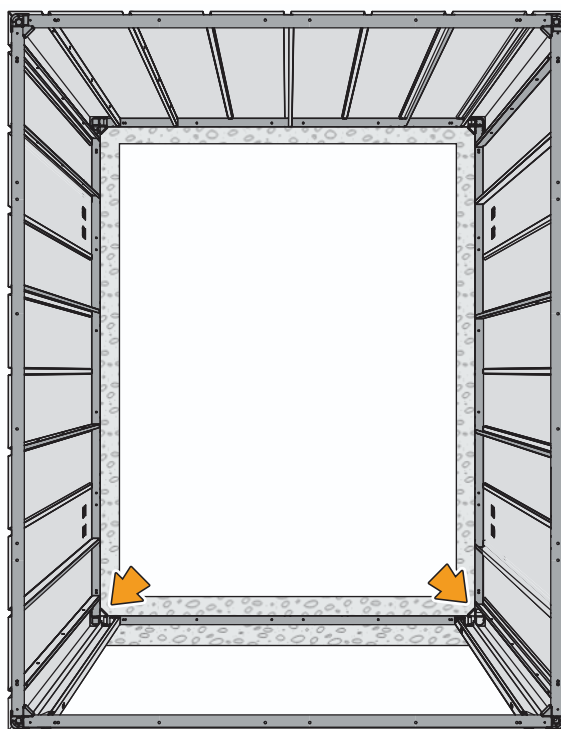
(S3)
4 x

(W2)
4 x



1:1

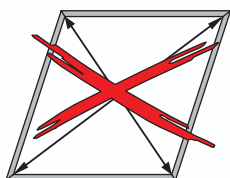
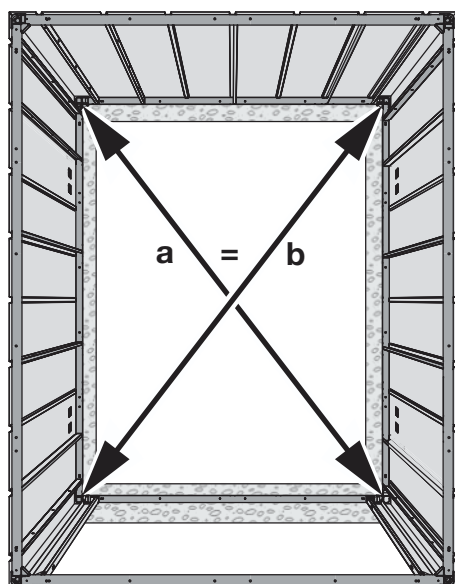
1:1

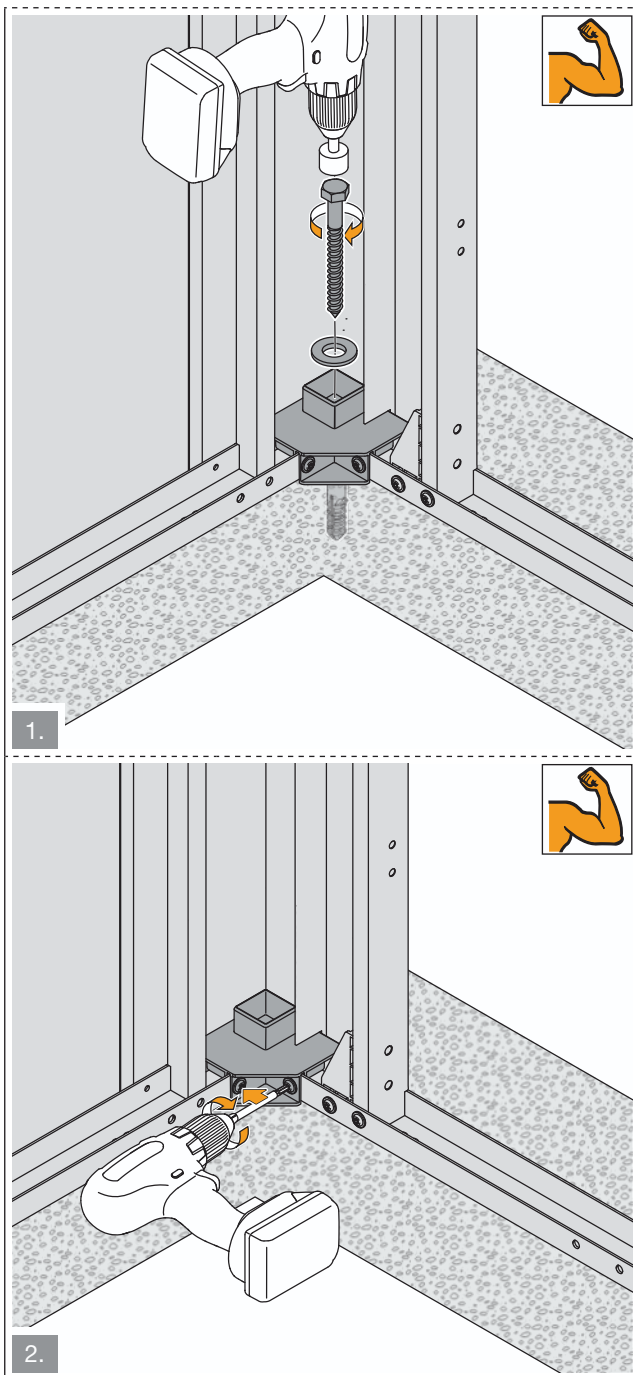


17.1

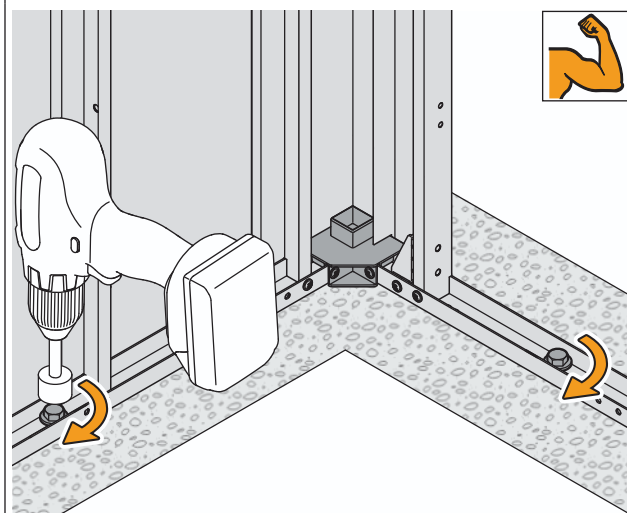
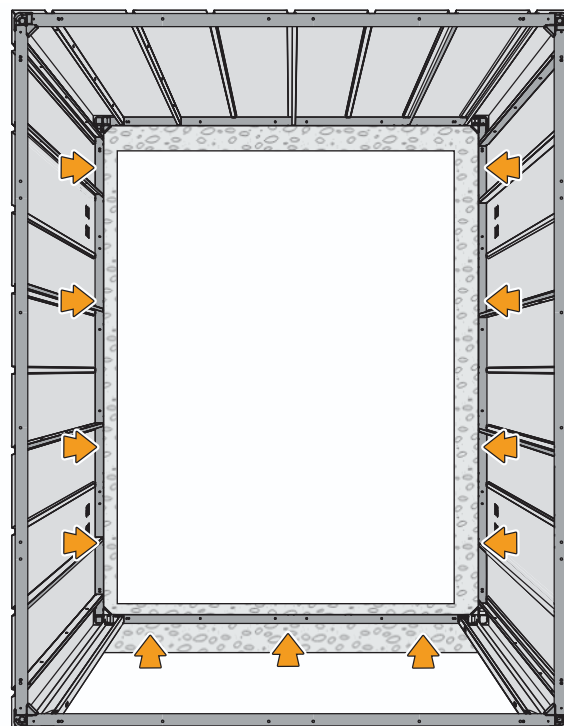


$a \text{ (cm)} = b \text{ (cm)}$

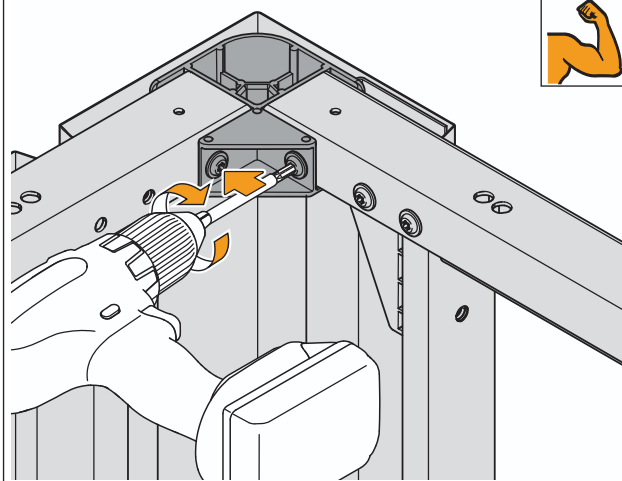
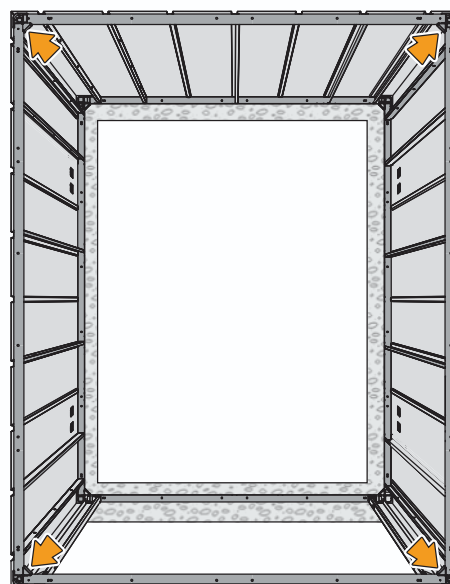
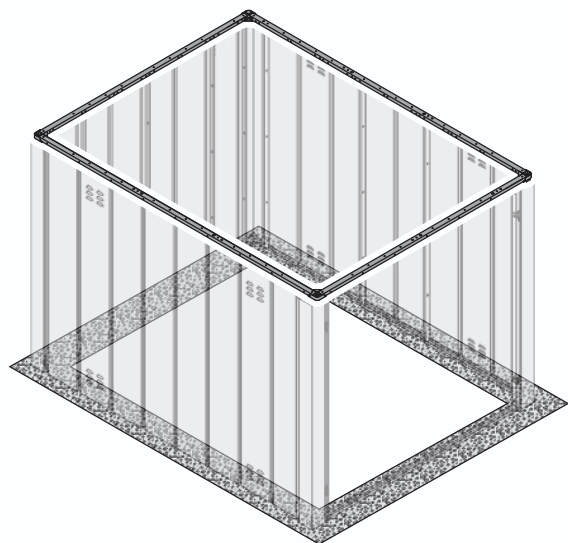




17.3



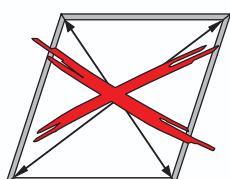
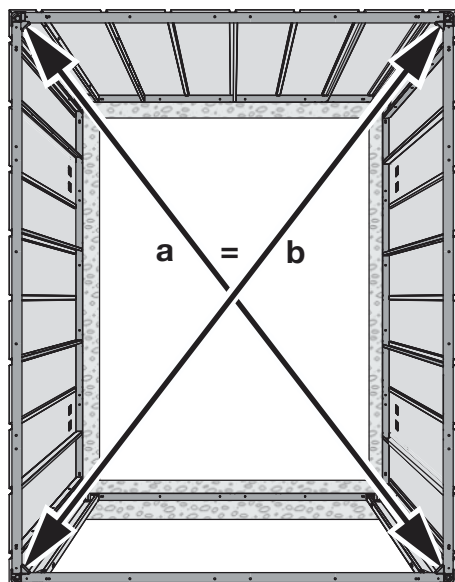
18



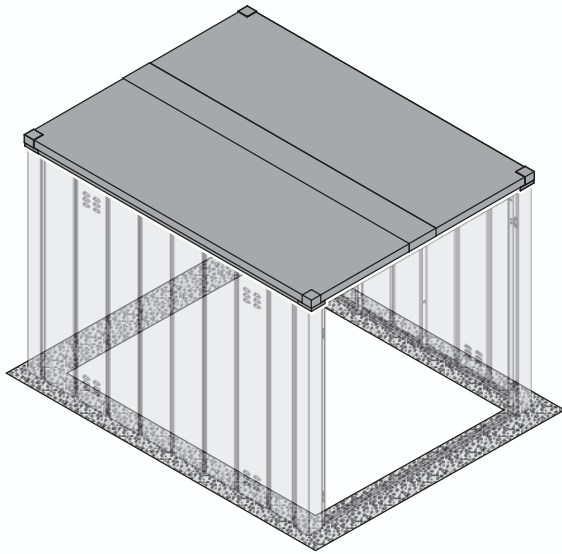
18.1



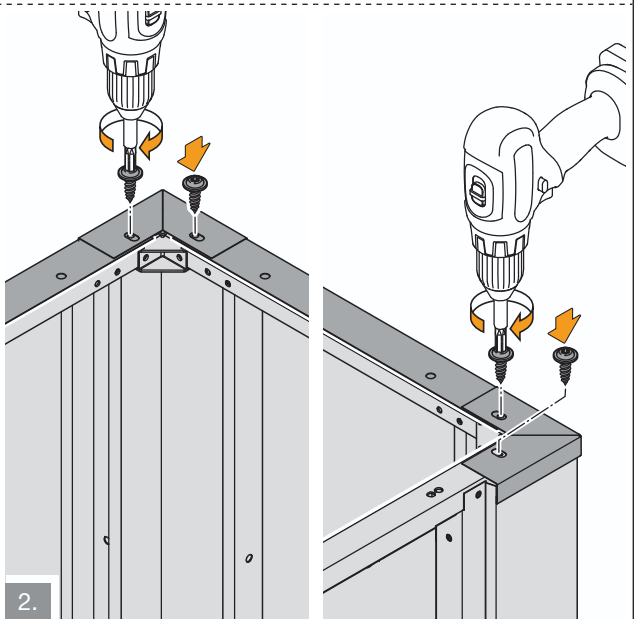
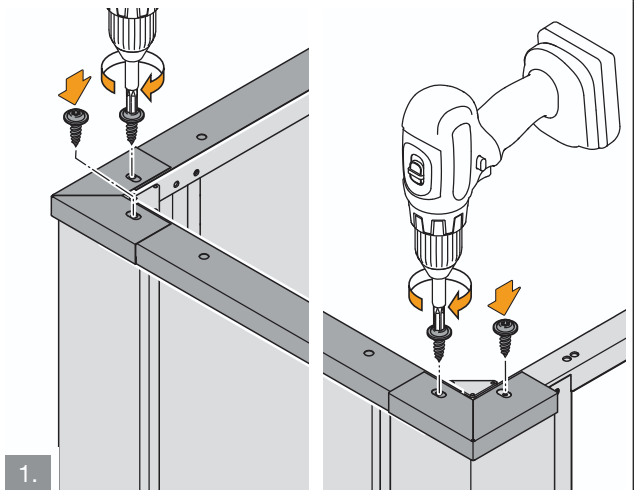
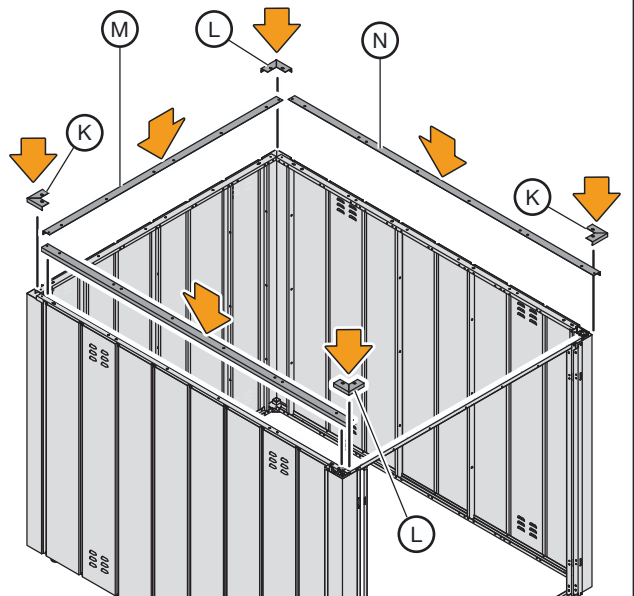
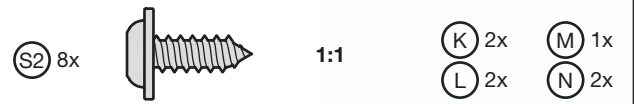
$a \text{ (cm)} = b \text{ (cm)}$



19



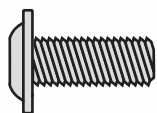
19.1



19.2

P 1x Q 1x
R 2x

S1 4x

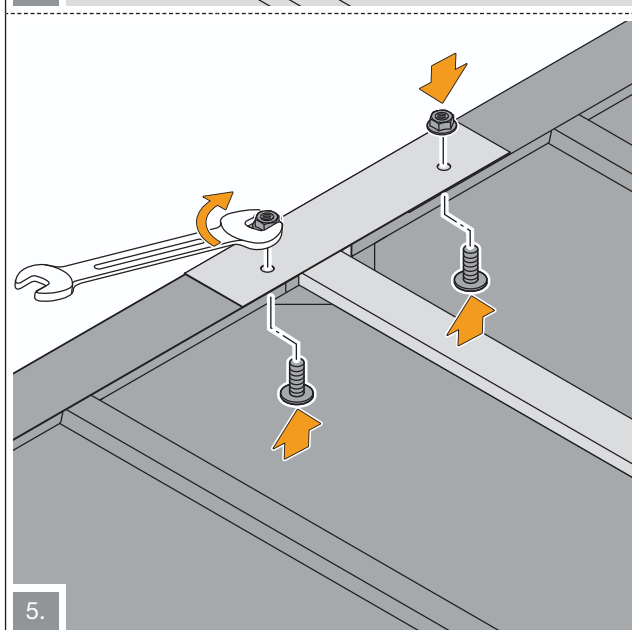
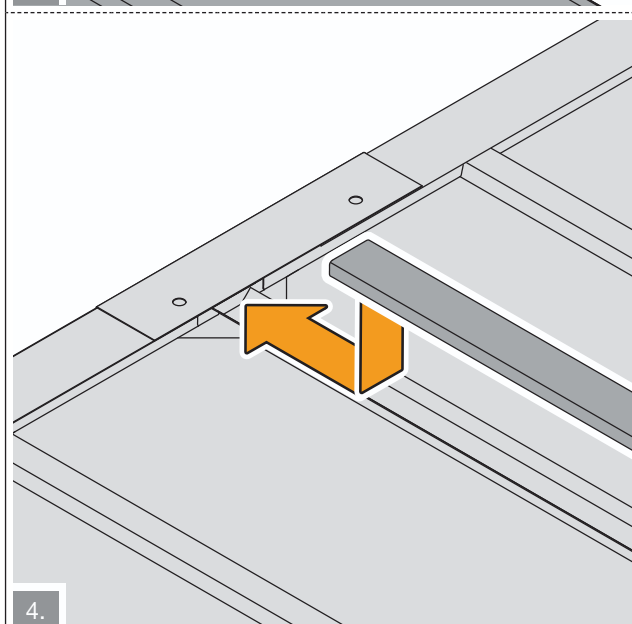
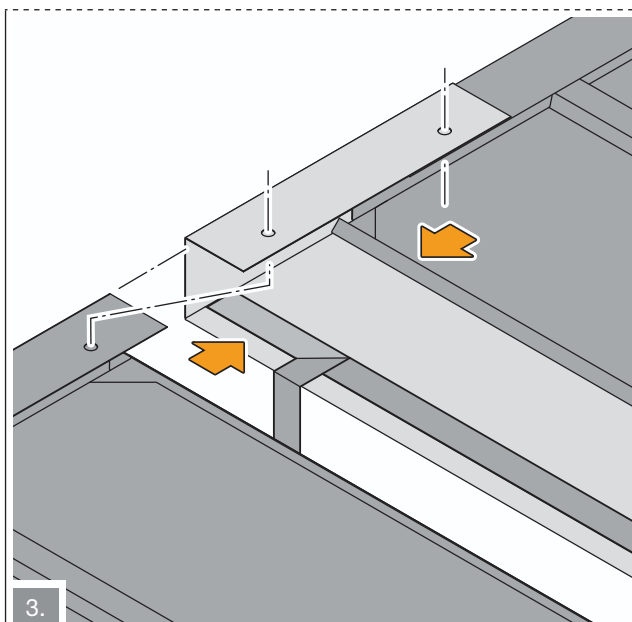
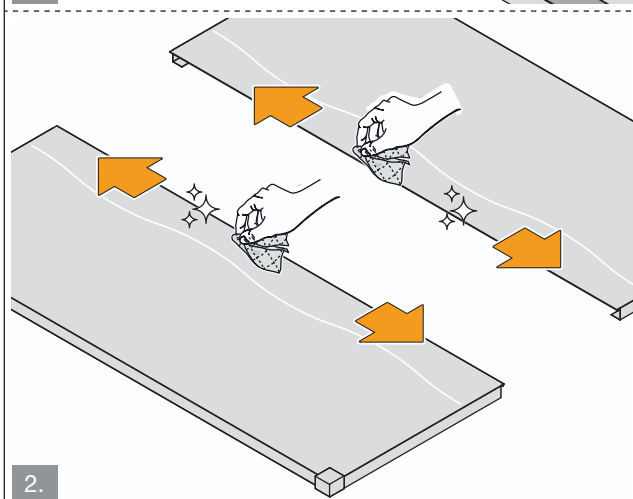
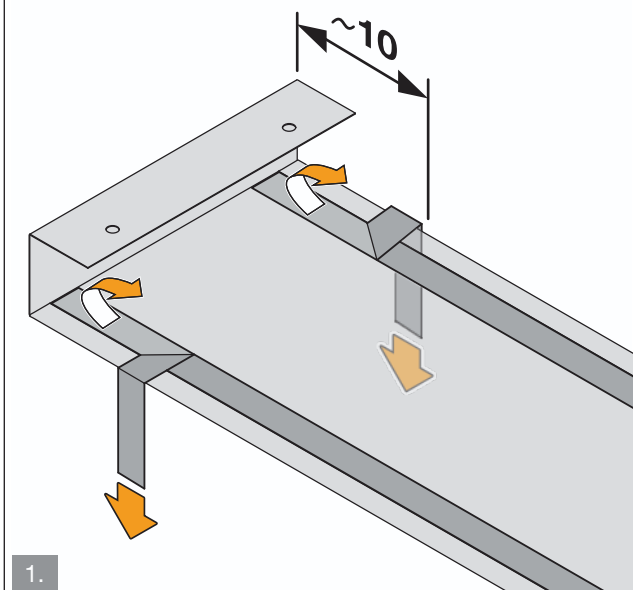
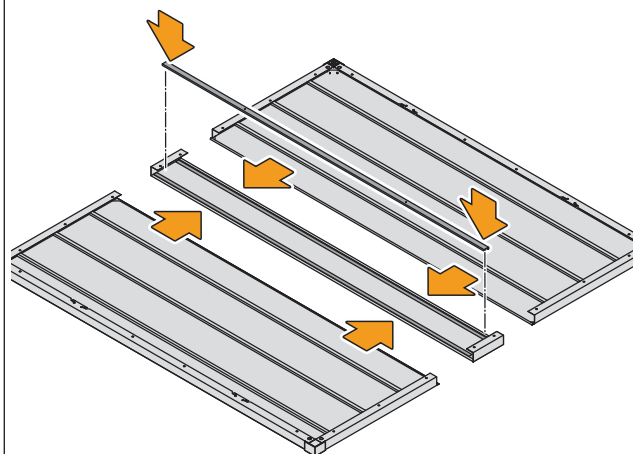


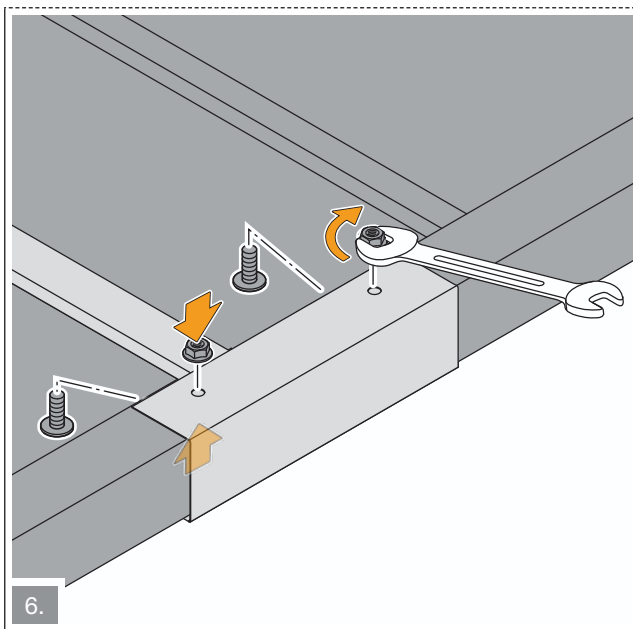
N1 4x



1:1

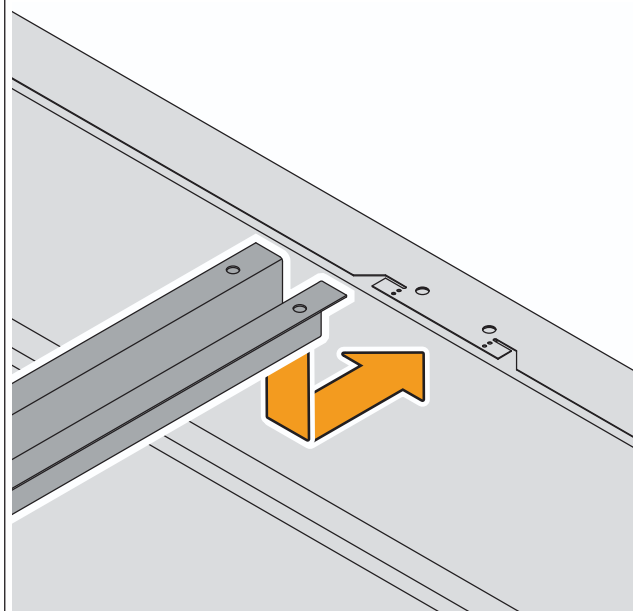
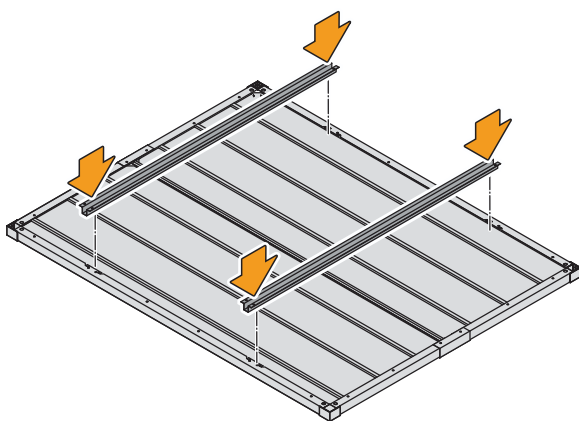
1:1



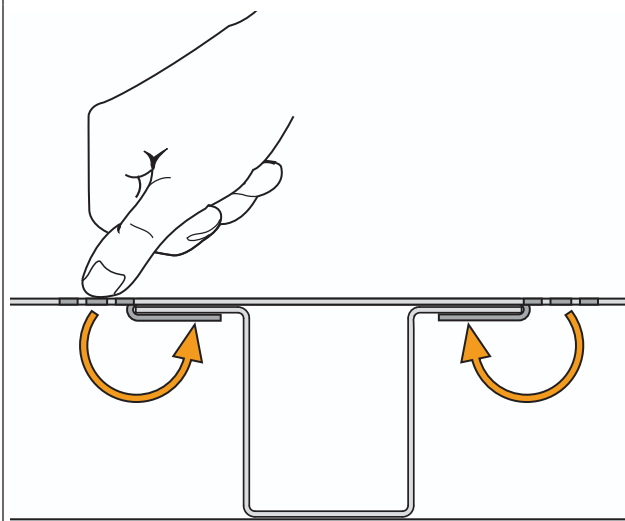
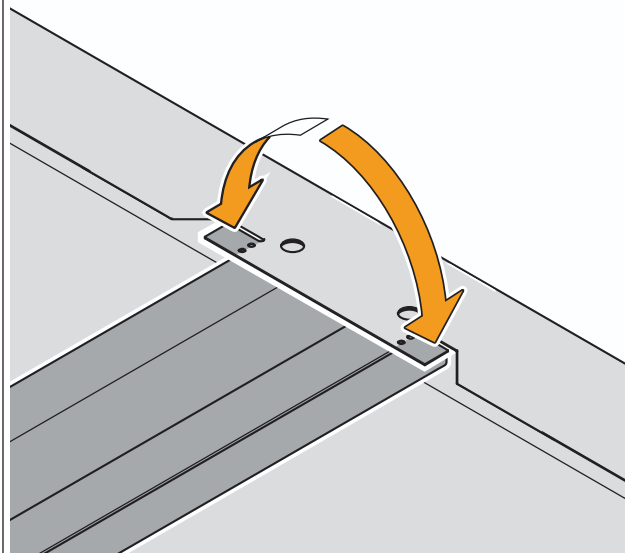
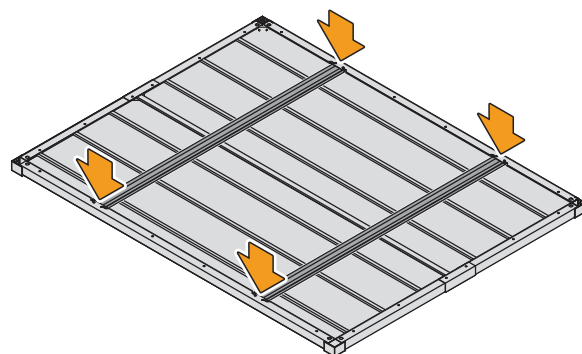


19.3

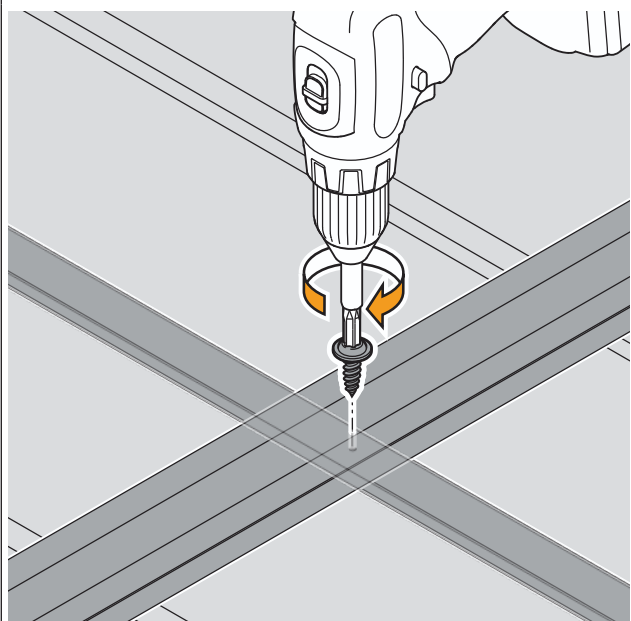
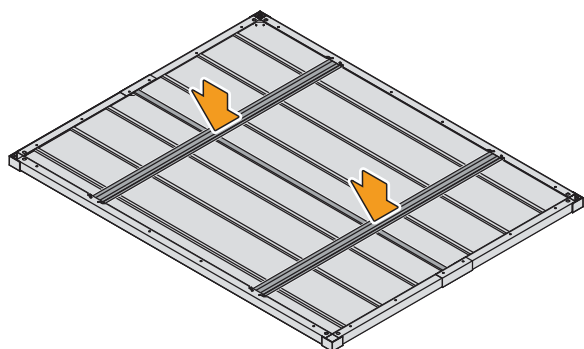
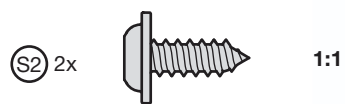
⊙ 2x



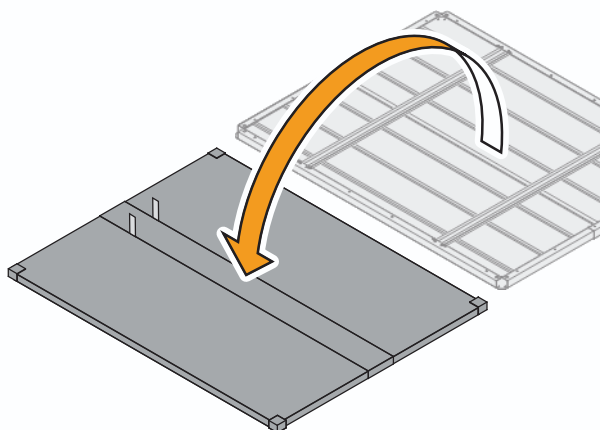
19.4



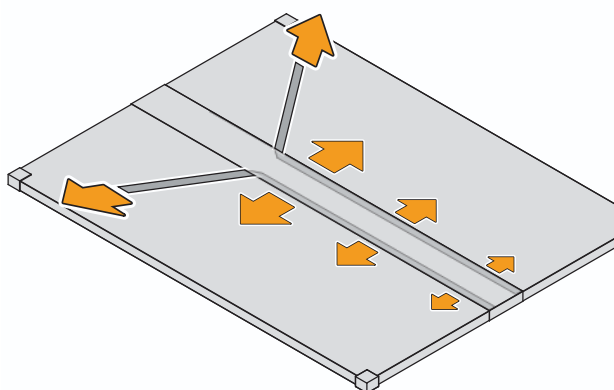
19.5



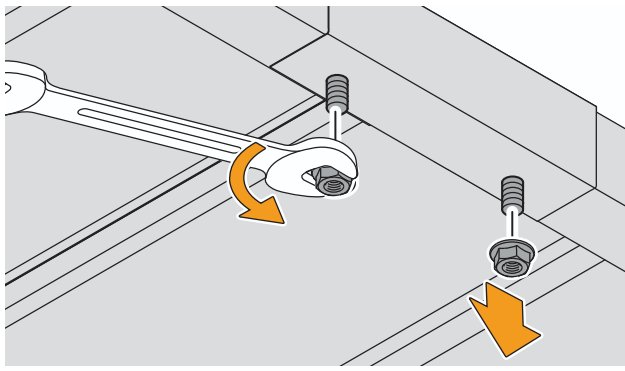
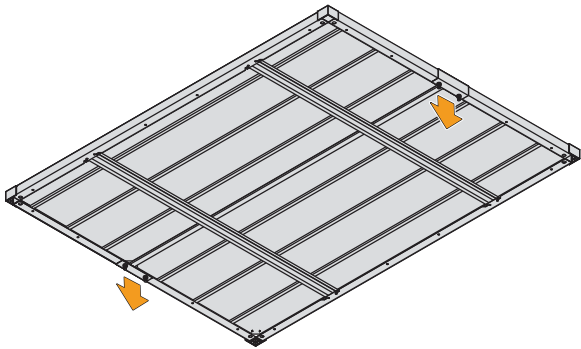
19.6



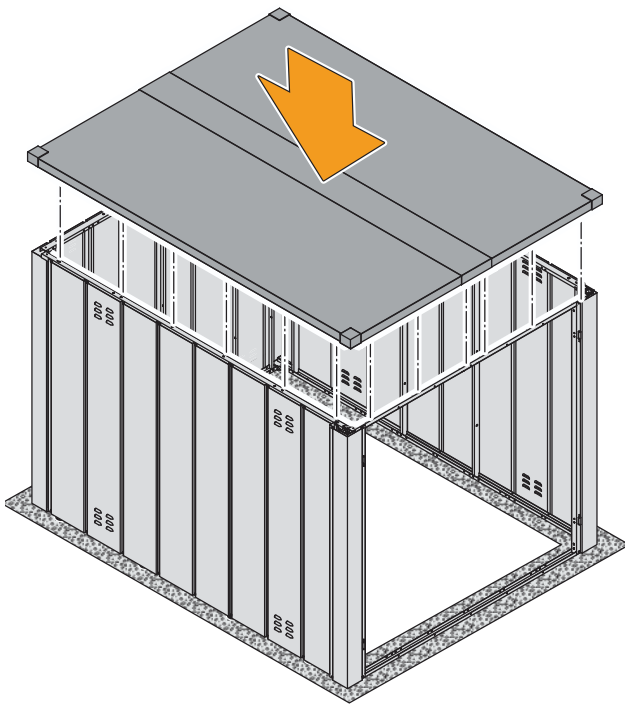
19.7



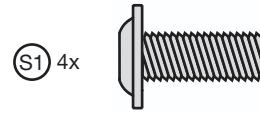
19.8



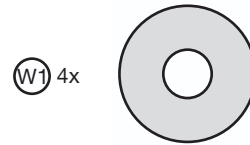
19.9



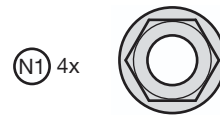
19.10



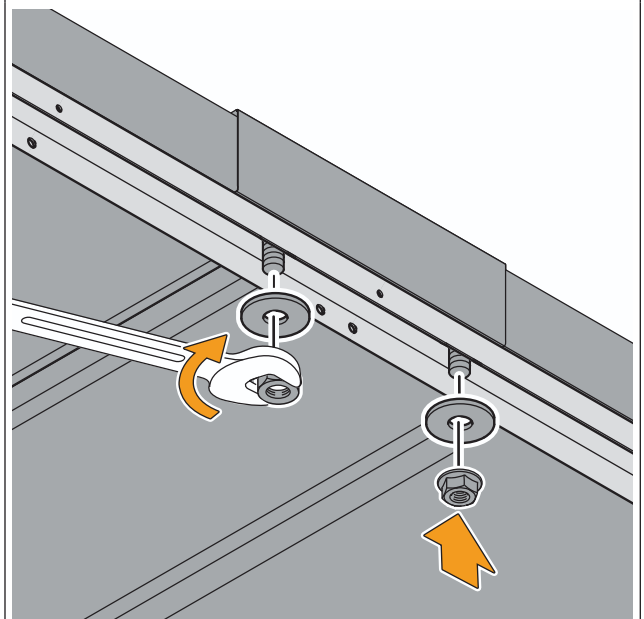
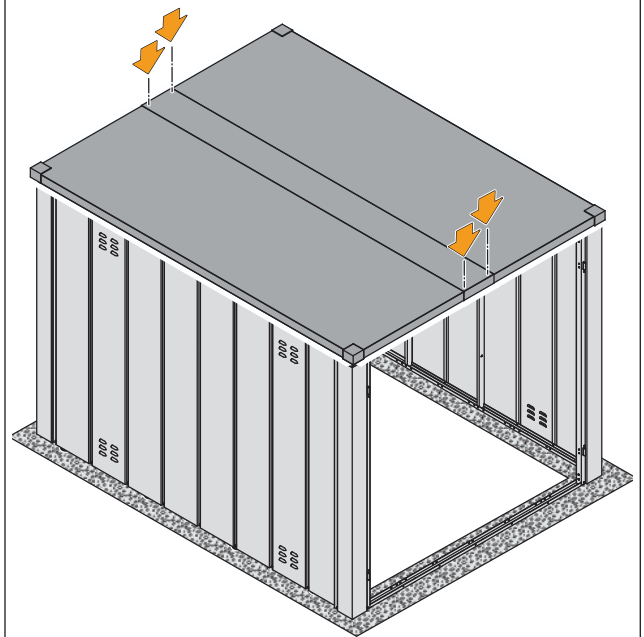
1:1



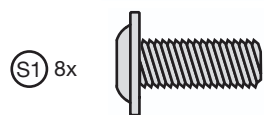
1:1



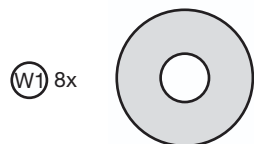
1:1



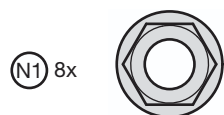
19.11



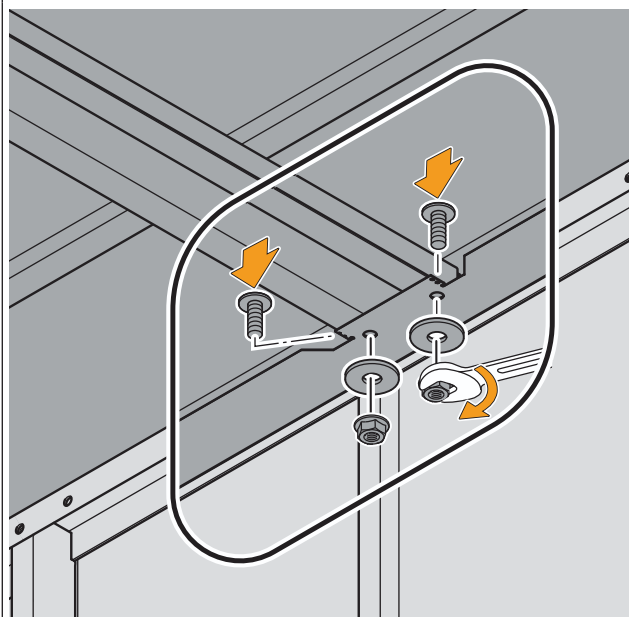
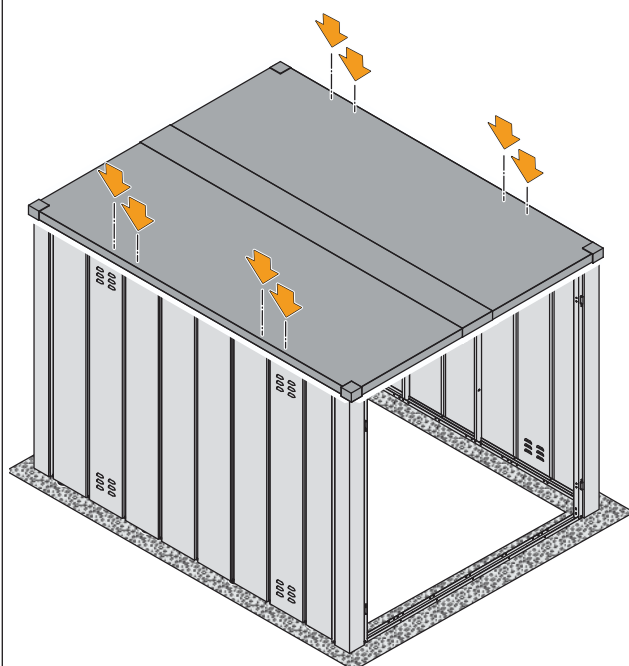
1:1



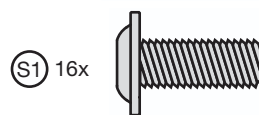
1:1



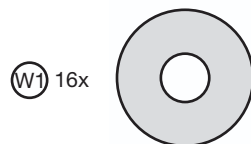
1:1



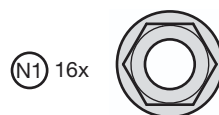
19.12



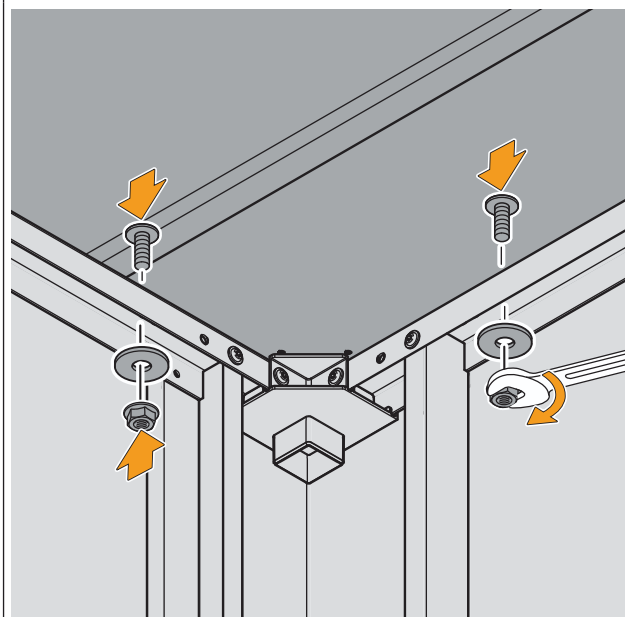
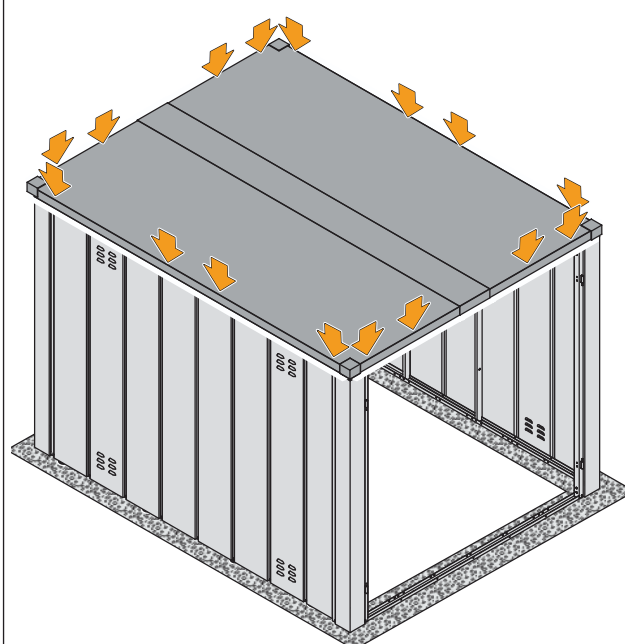
1:1



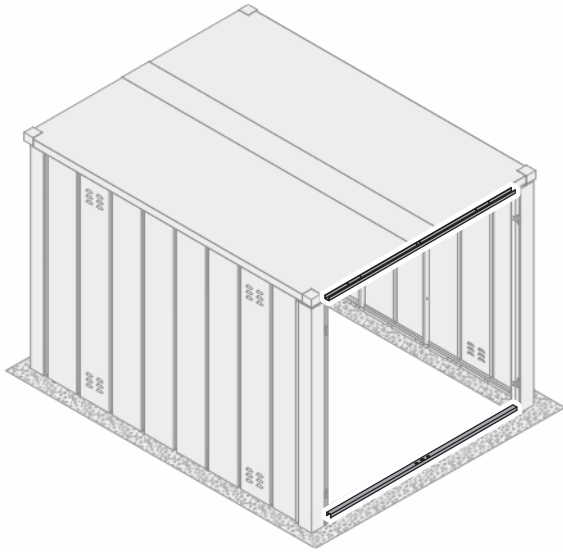
1:1



1:1



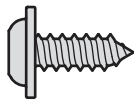
20



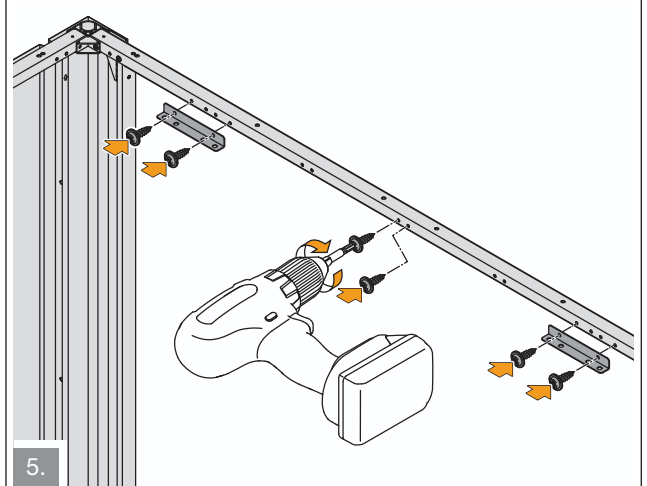
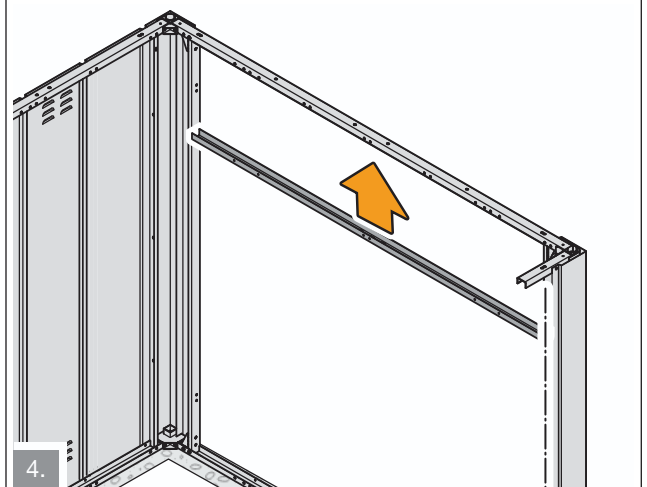
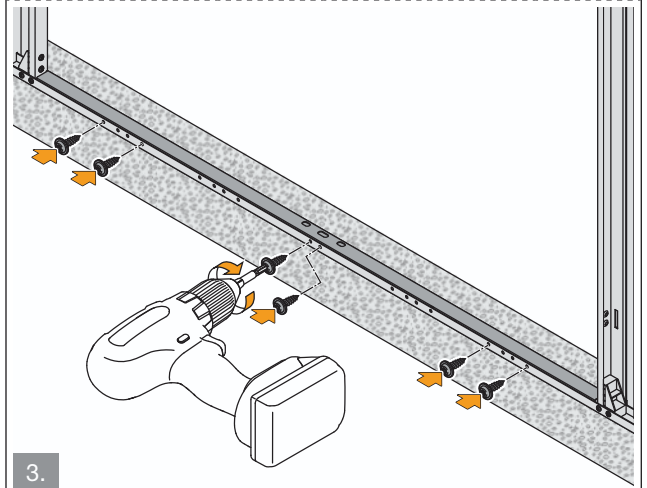
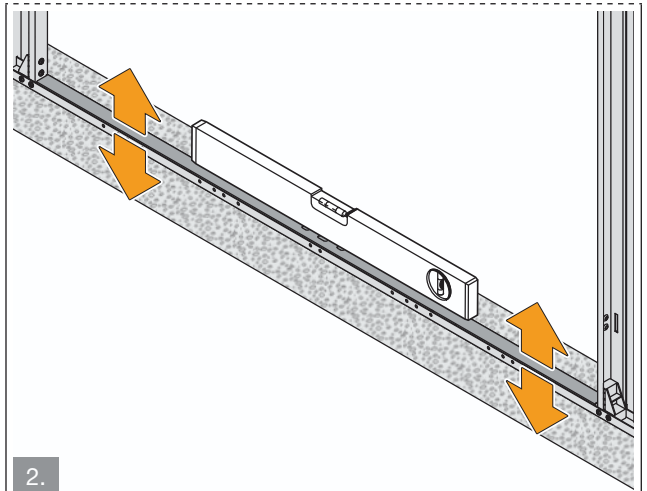
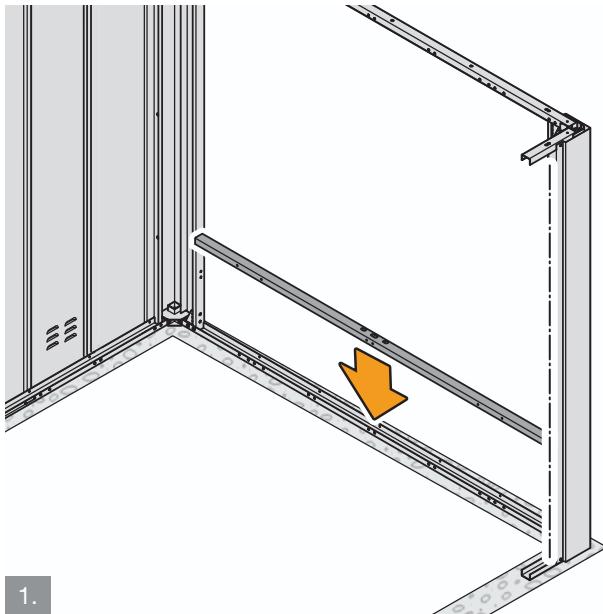
20.1



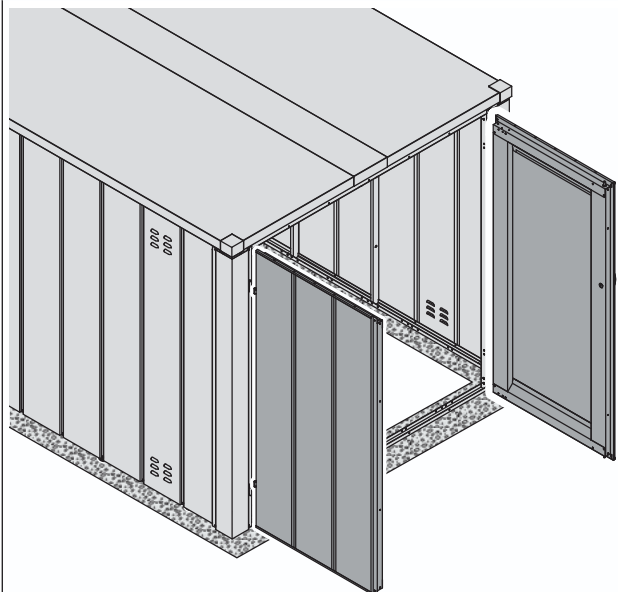
S2 12x



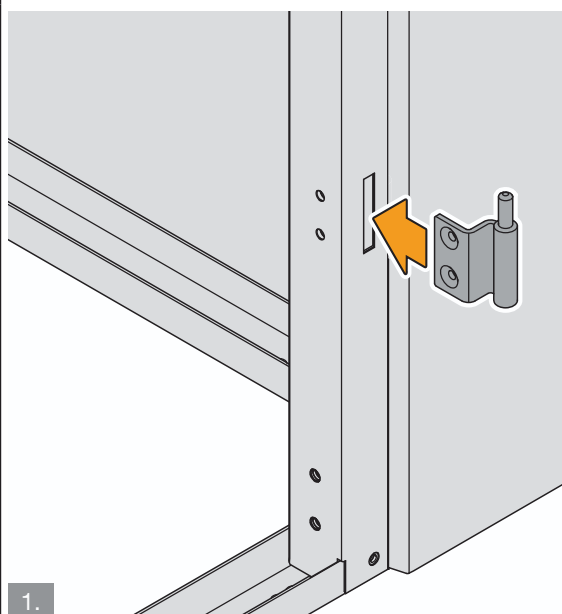
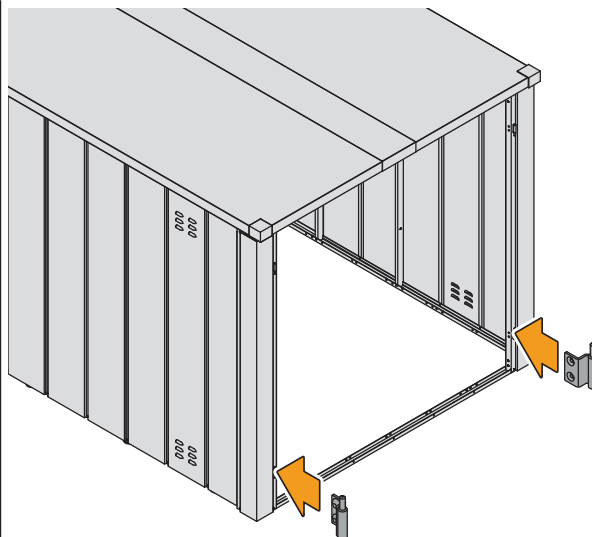
1:1



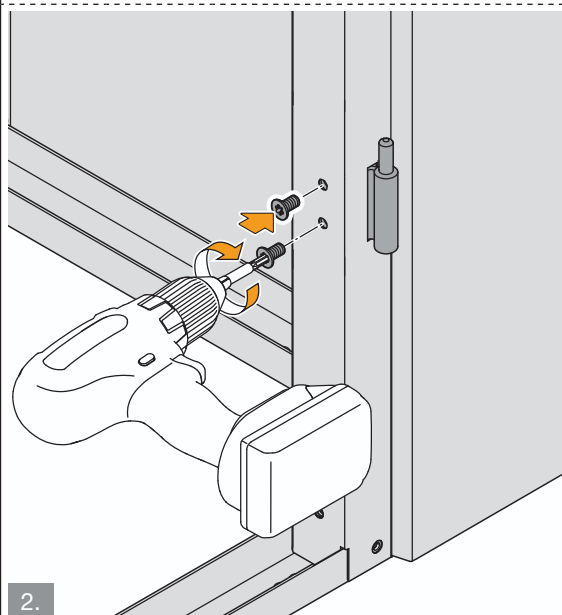
21



21.1

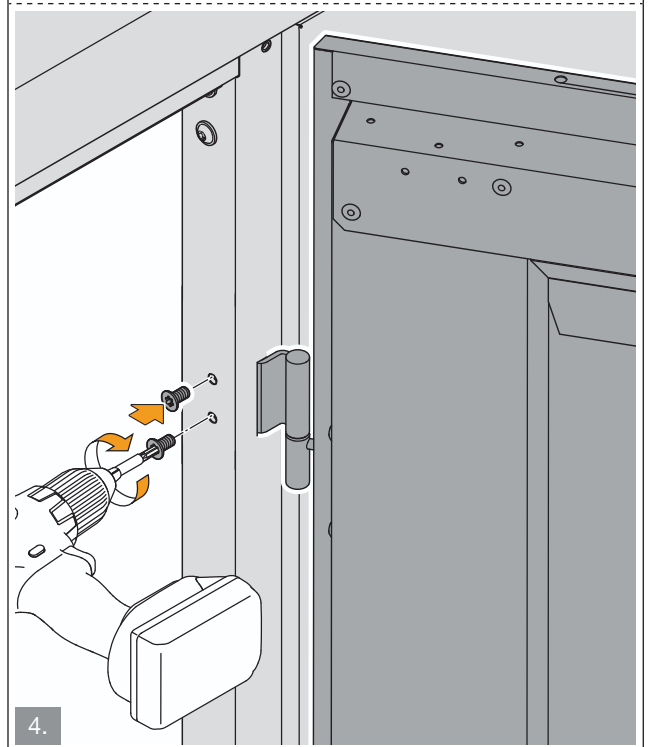
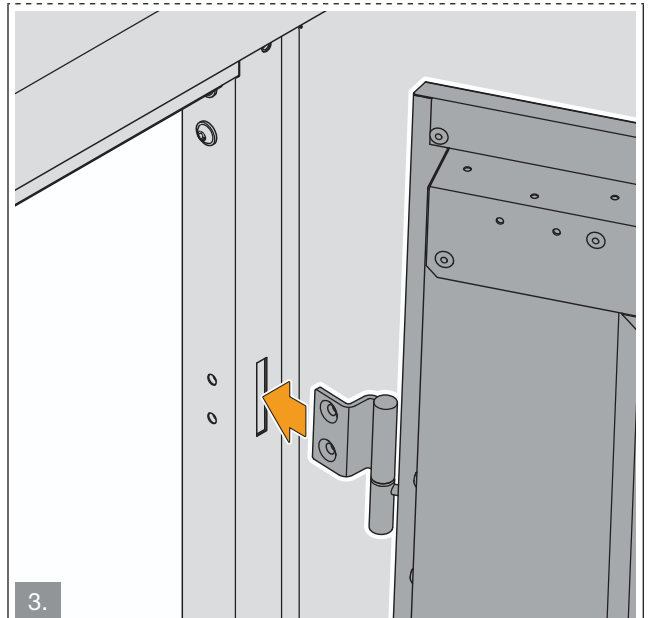
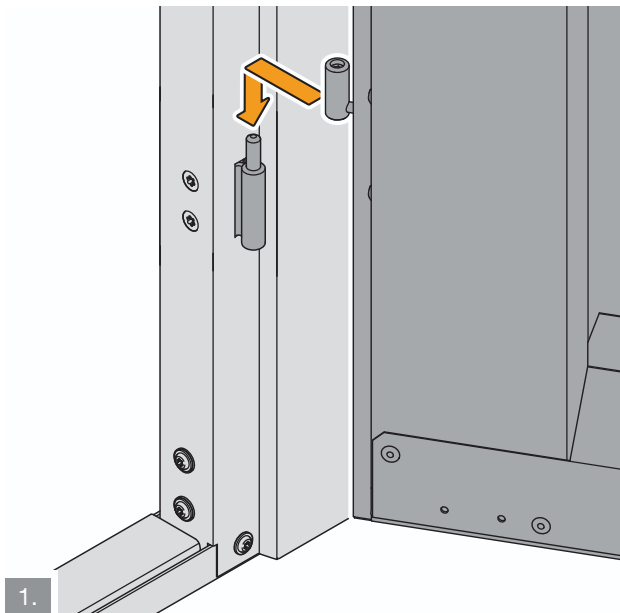
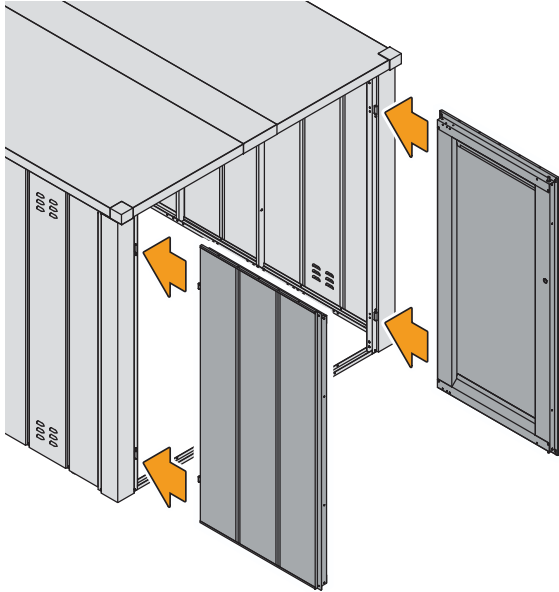


1.

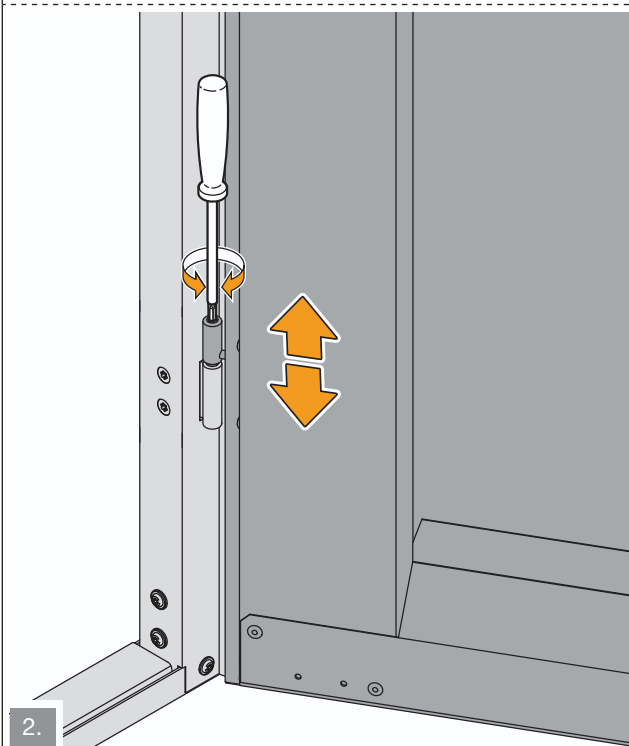
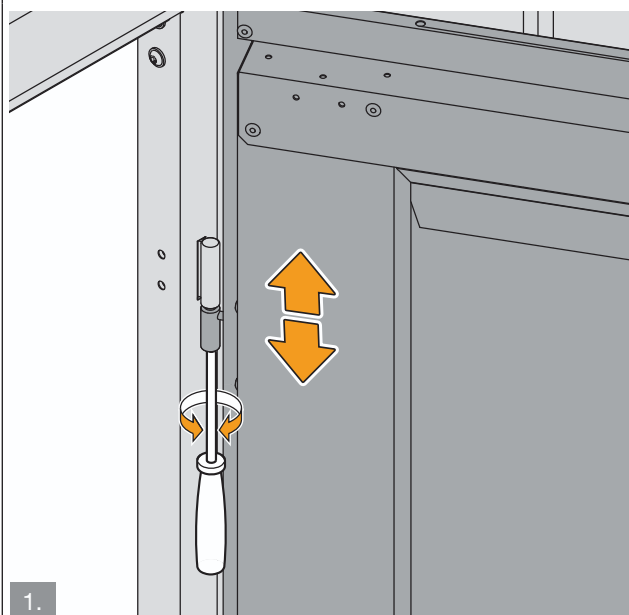


2.

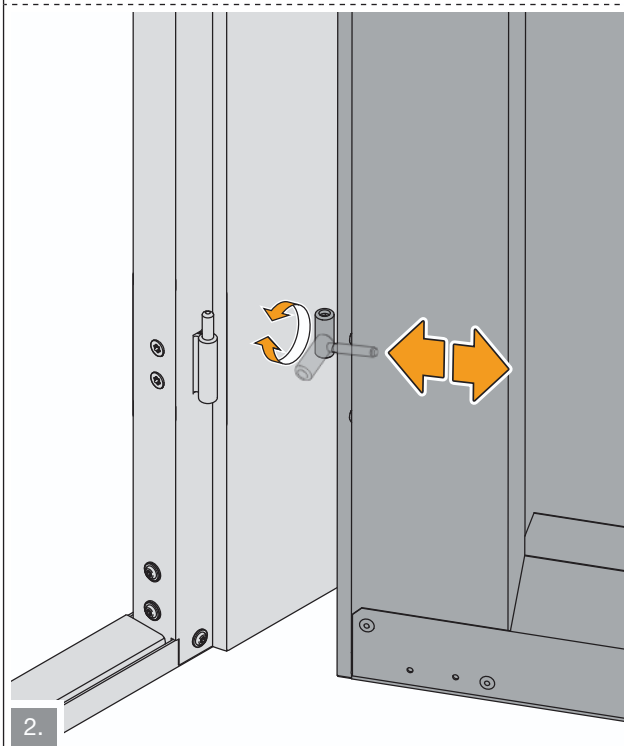
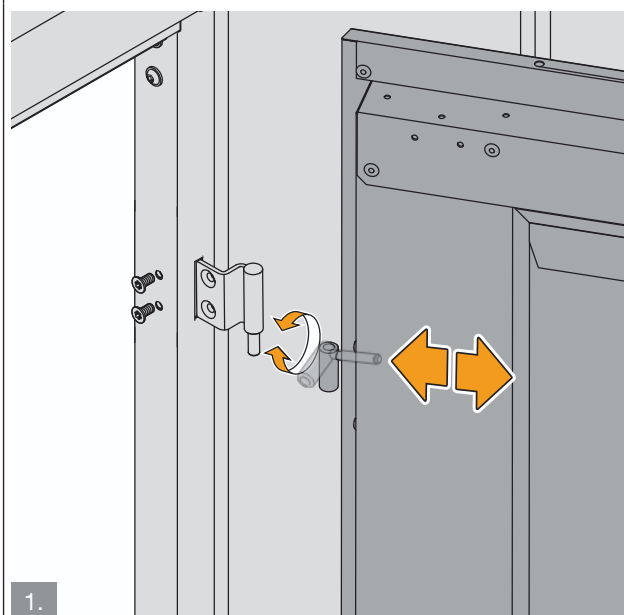
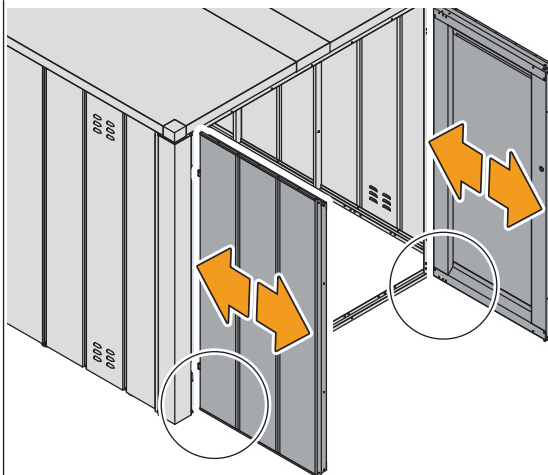
21.2



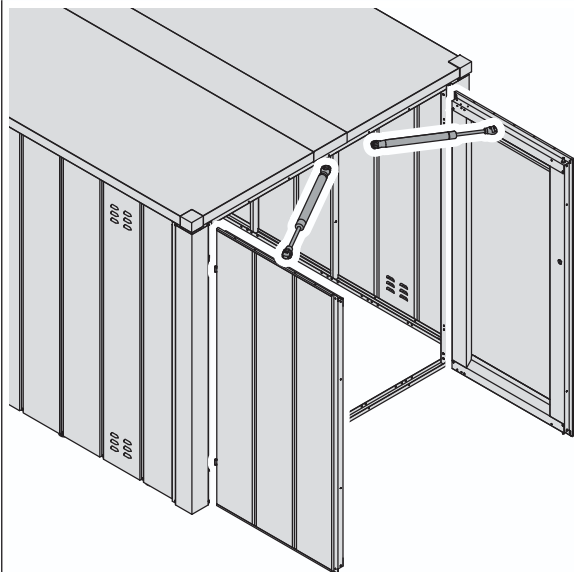
21.3



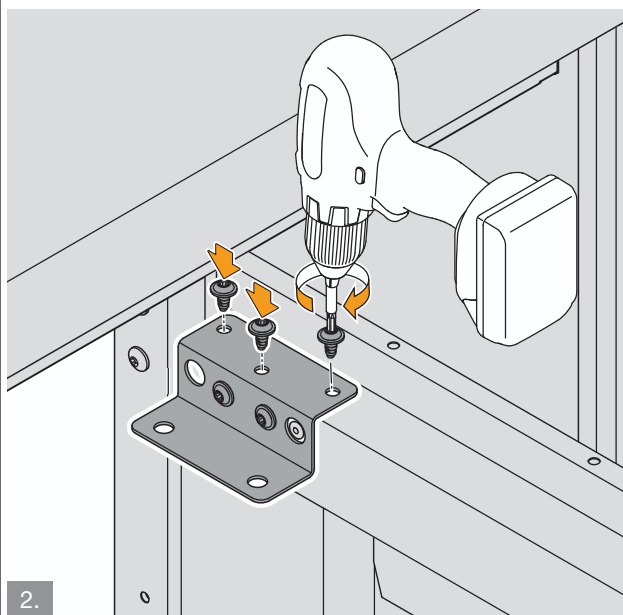
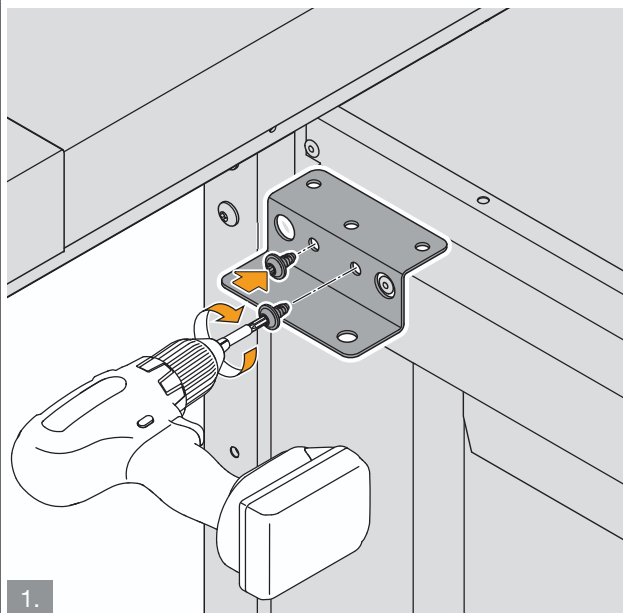
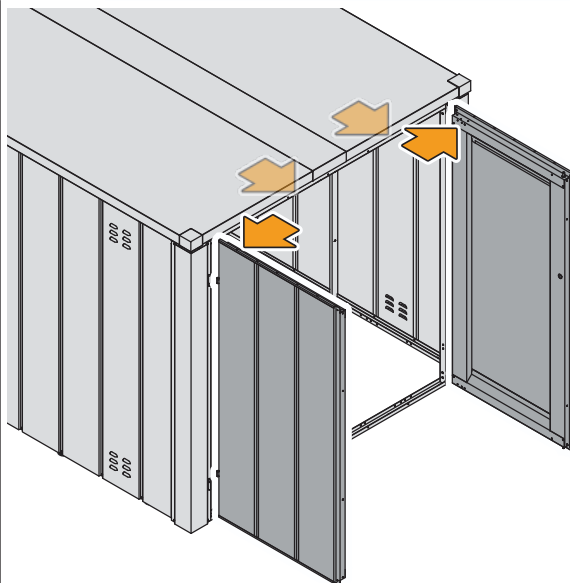
21.4

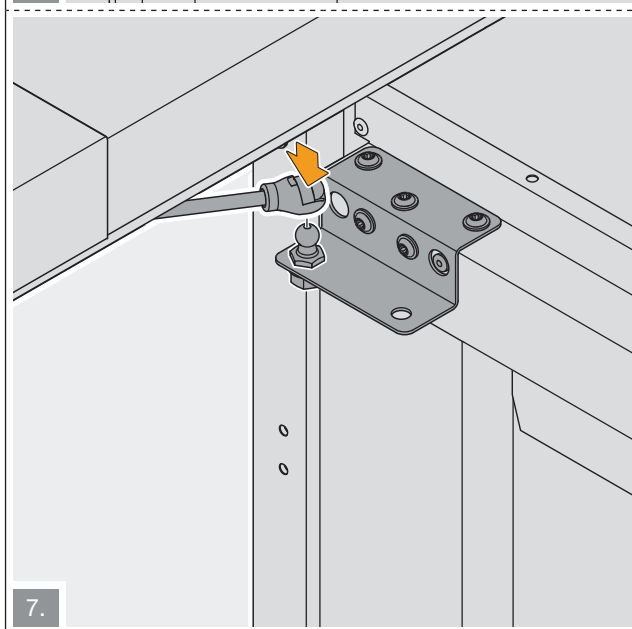
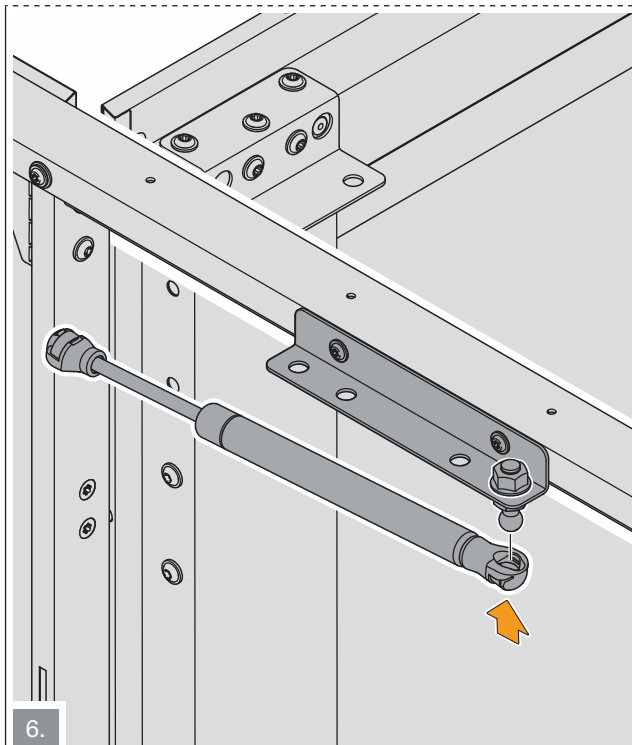
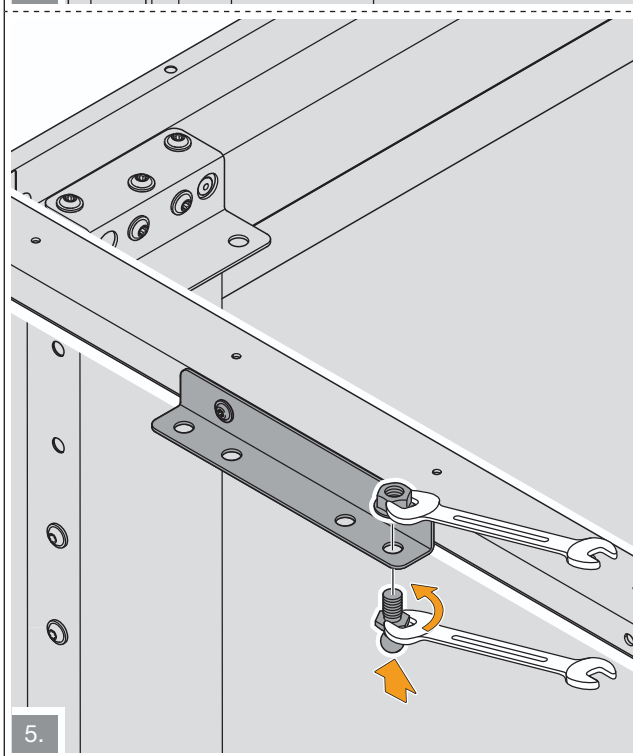
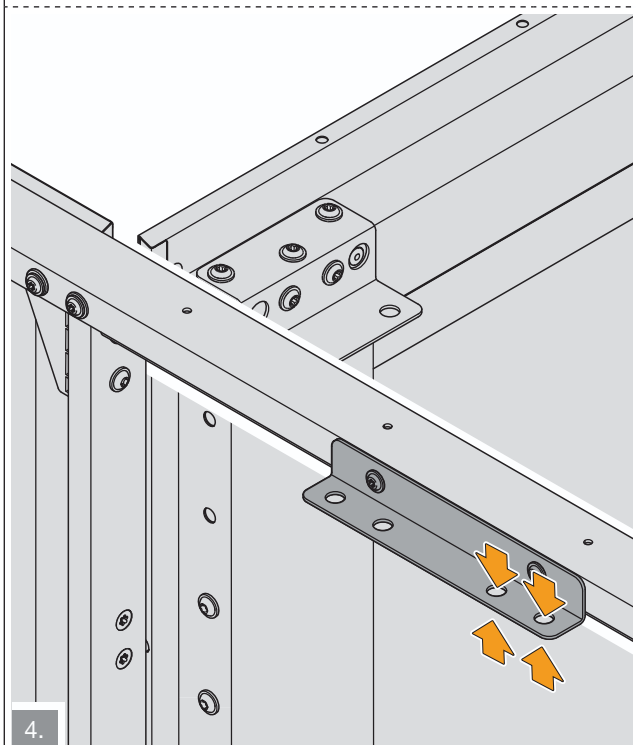
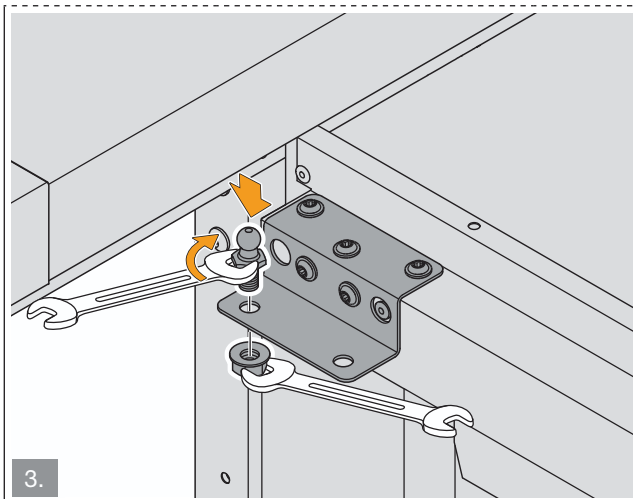


22

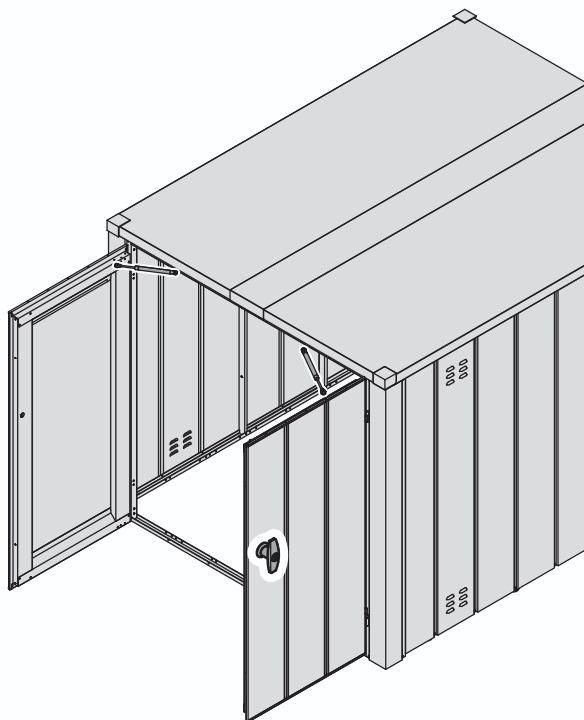


22.1

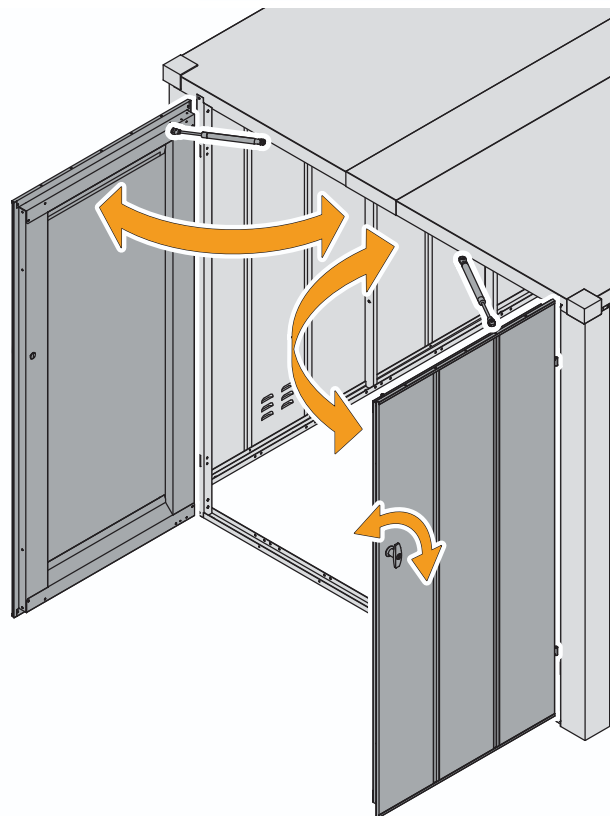




23



23.1



4802844 B0

GIE

