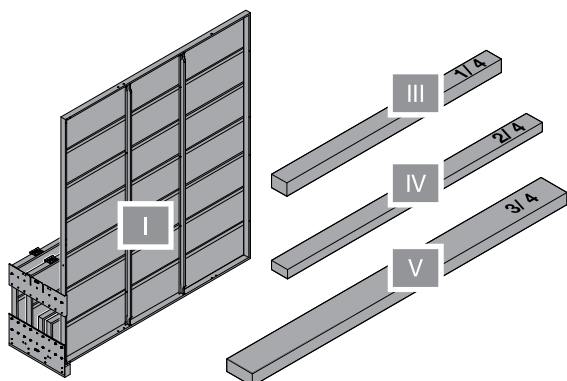
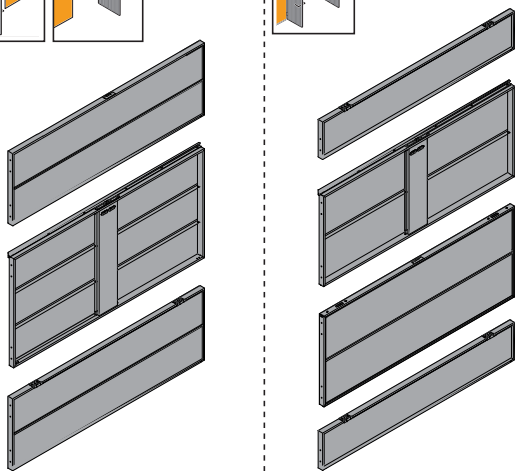
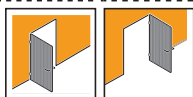
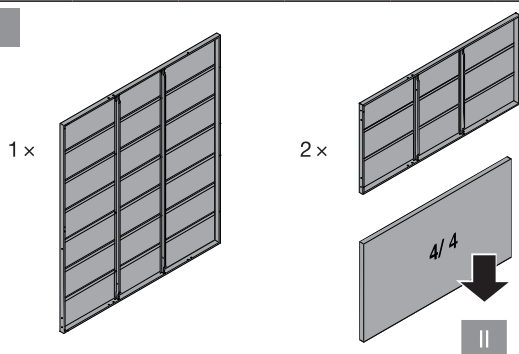


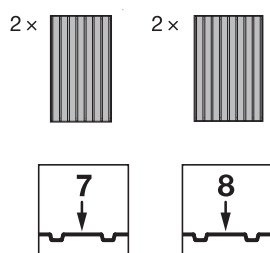
3.1



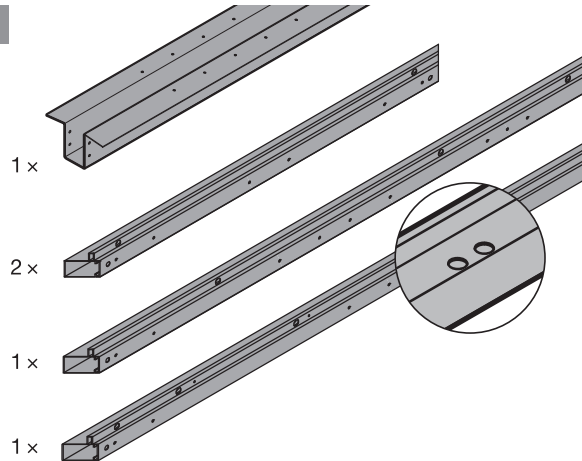
I



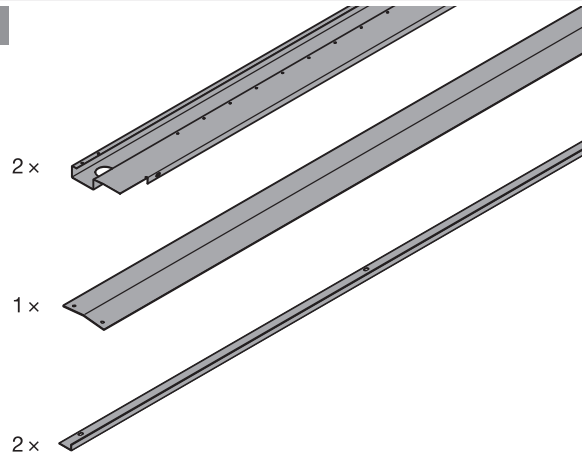
II



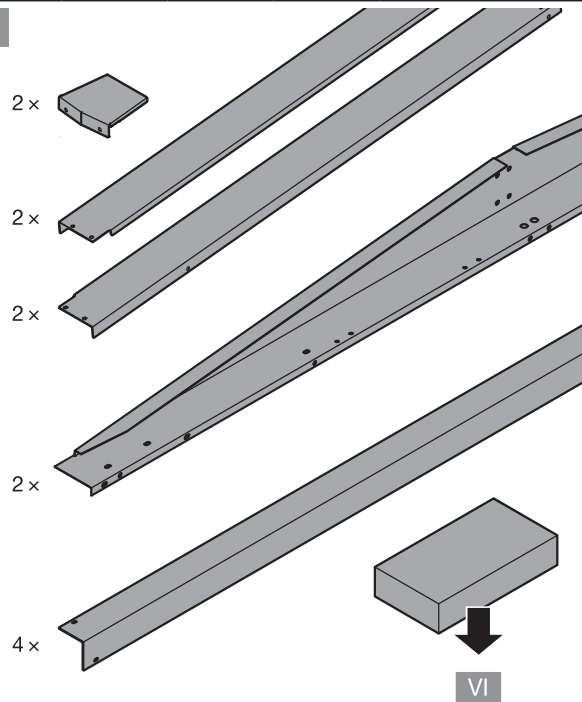
III

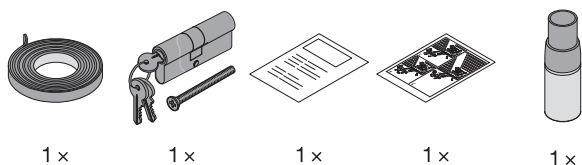
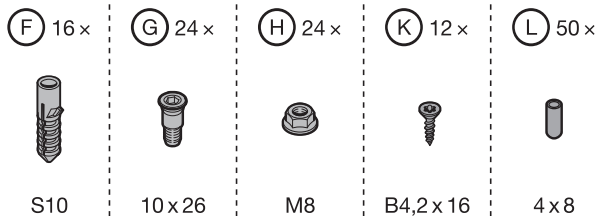
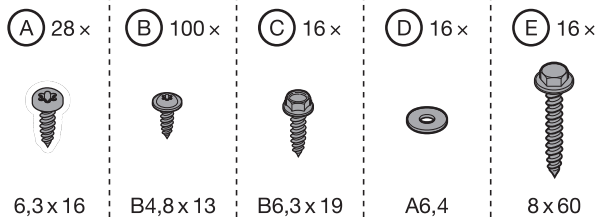
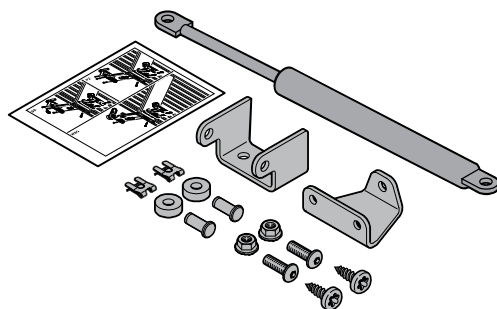
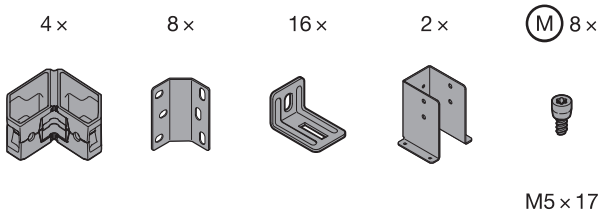
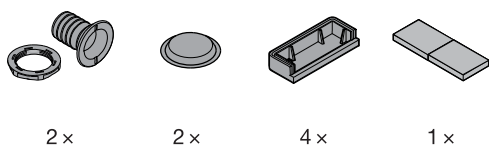
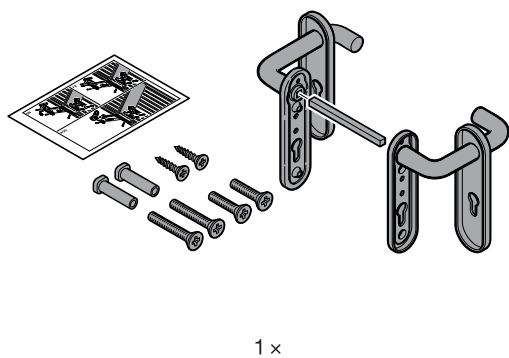
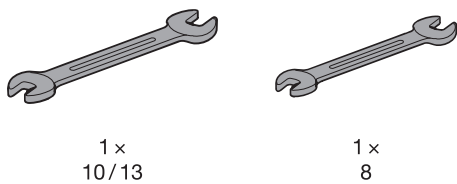
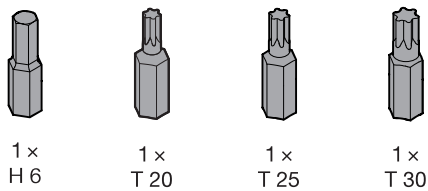


IV

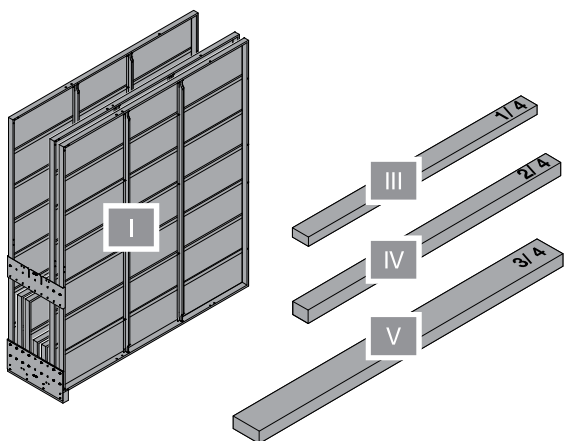


V

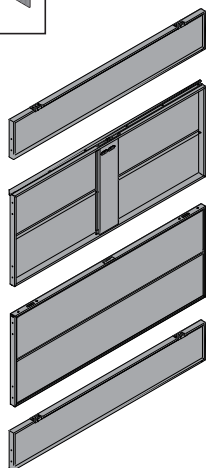
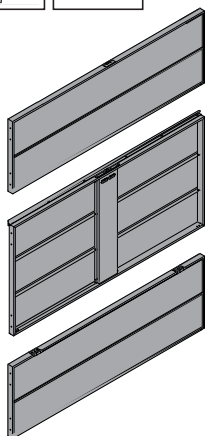
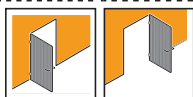
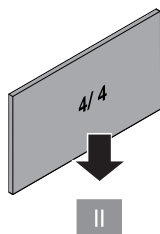
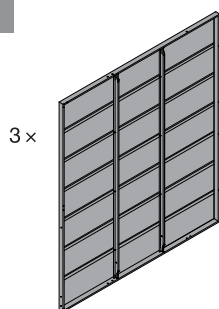




3.2



I

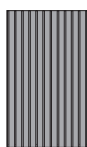


II

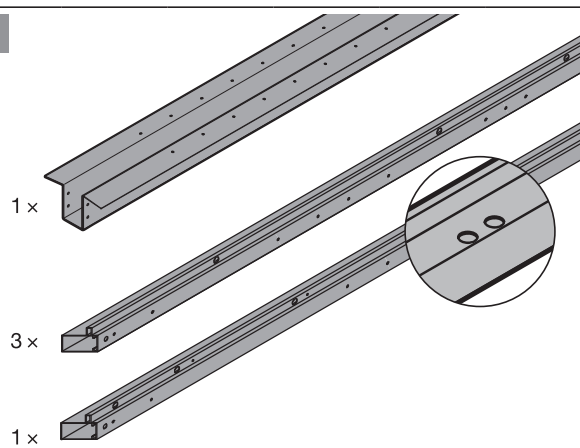
2 x



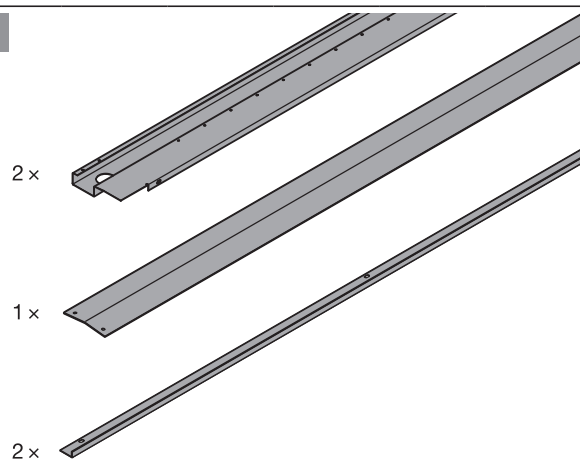
4 x



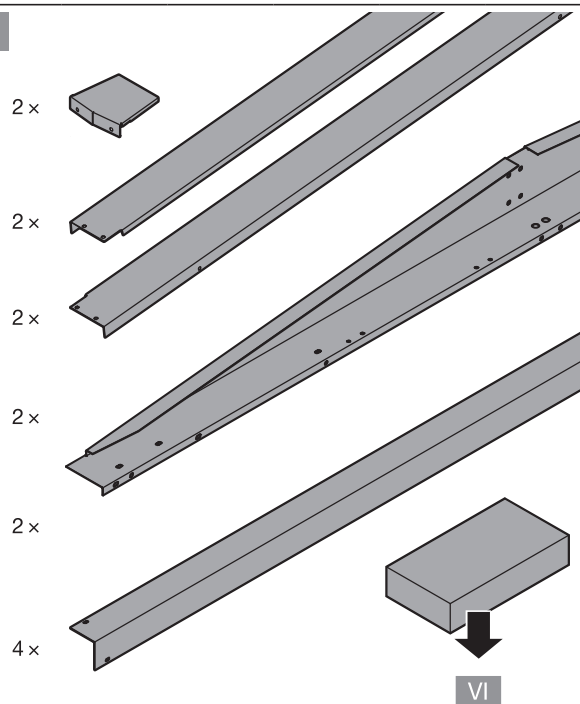
III



IV

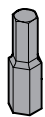
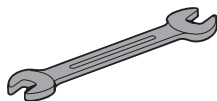
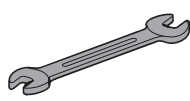
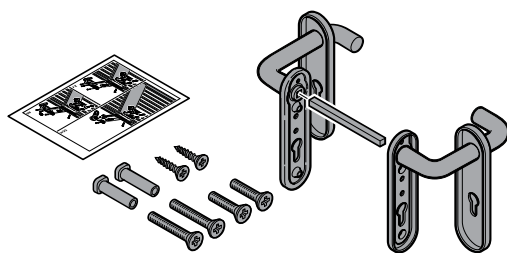


V





VI

1 ×
H 61 ×
T 201 ×
T 251 ×
T 301 ×
10/131 ×
8

1 ×



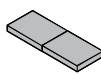
2 ×



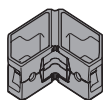
2 ×



4 ×



1 ×



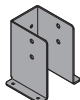
4 ×



8 ×



16 ×



2 ×

(M) 8 ×



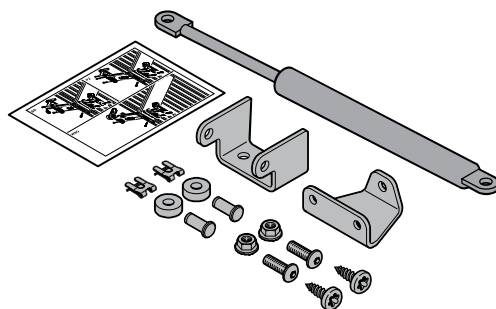
M5 × 17



1 ×



2 ×



(A) 28 ×



6,3 × 16

(B) 100 ×



B4,8 × 13

(C) 16 ×



B6,3 × 19

(D) 16 ×



A6,4

(E) 16 ×



8 × 60

(F) 16 ×



S10

(G) 24 ×



10 × 26

(H) 24 ×



M8

(K) 12 ×

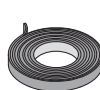


B4,2 × 16

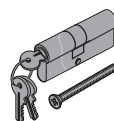
(L) 50 ×



4 × 8



1 ×



1 ×



1 ×

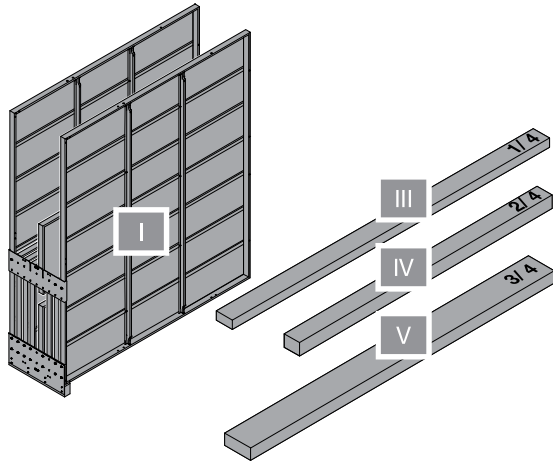


1 ×

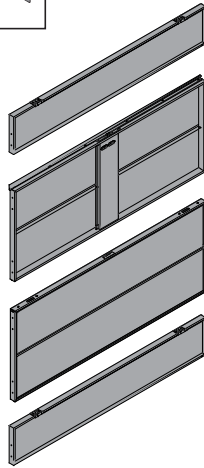
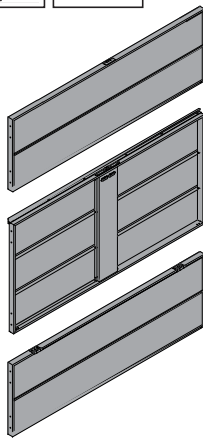
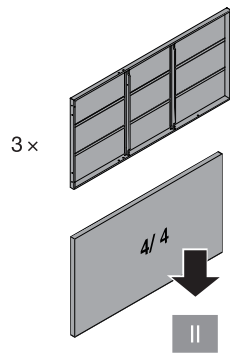
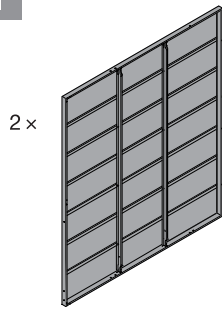


1 ×

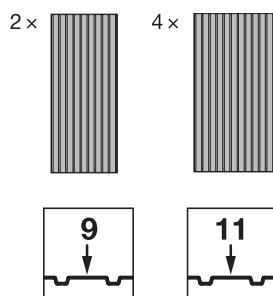
3.3



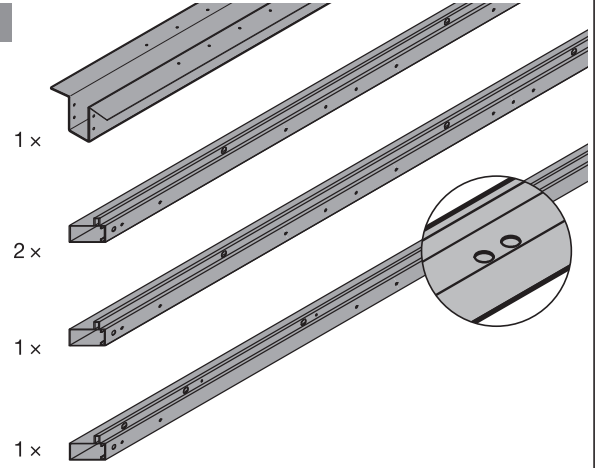
I



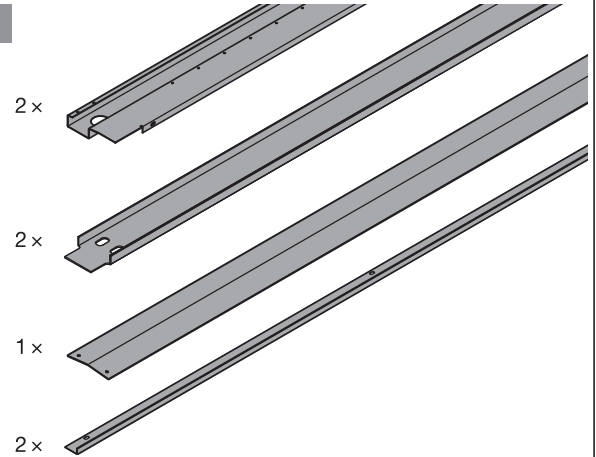
II



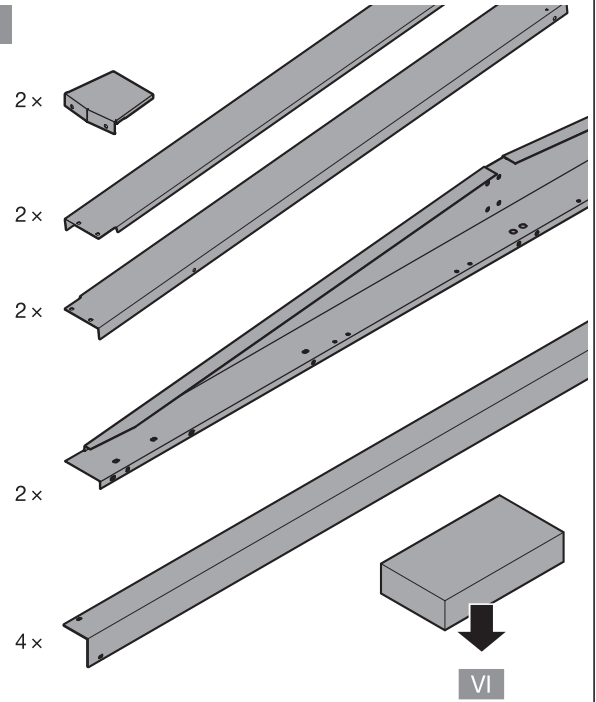
III



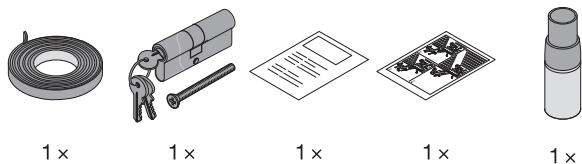
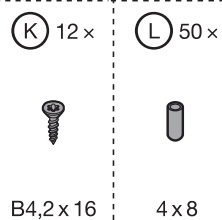
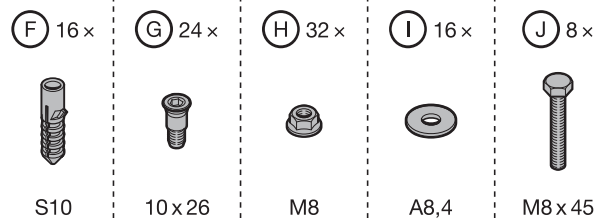
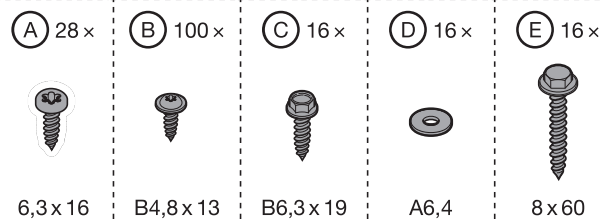
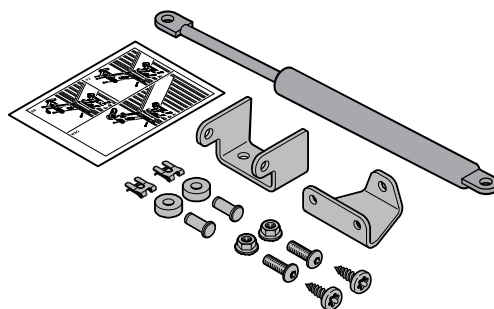
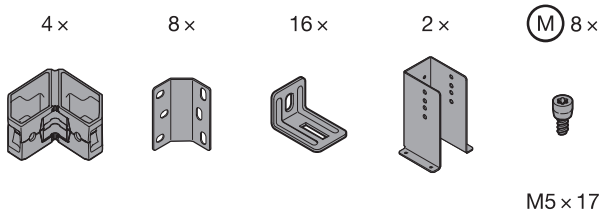
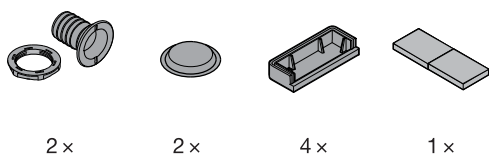
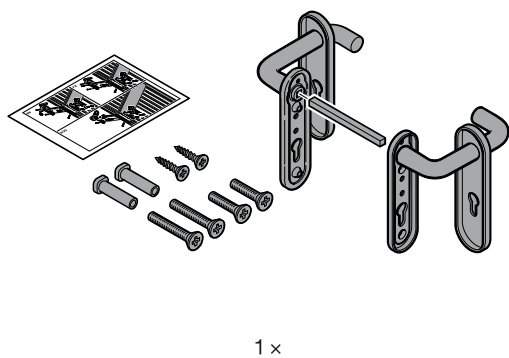
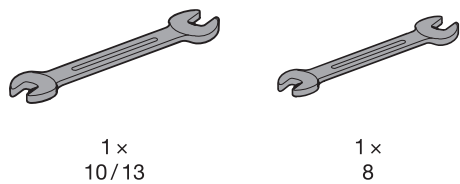
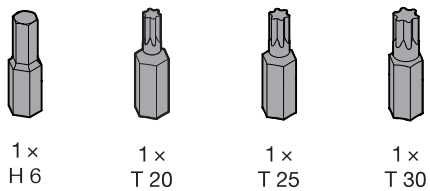
IV



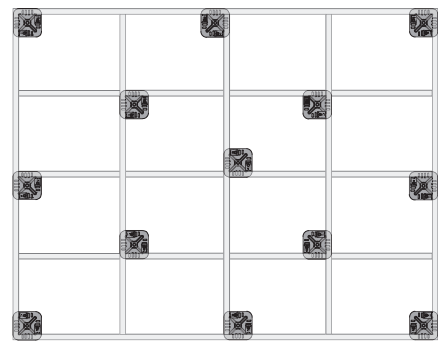
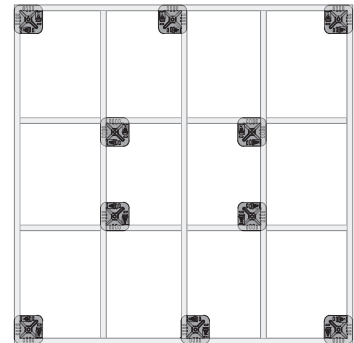
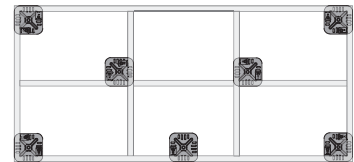
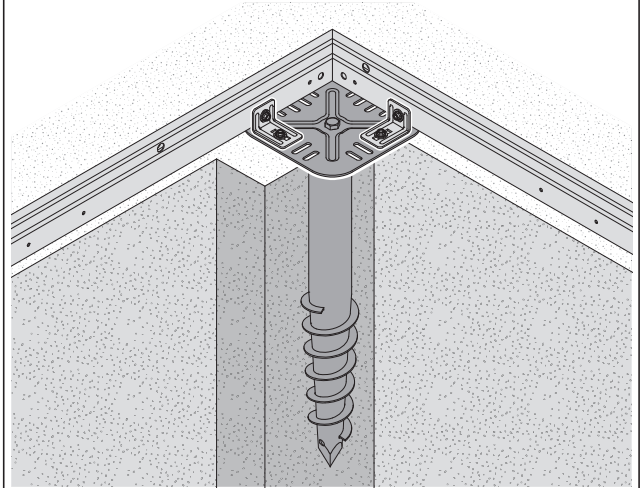
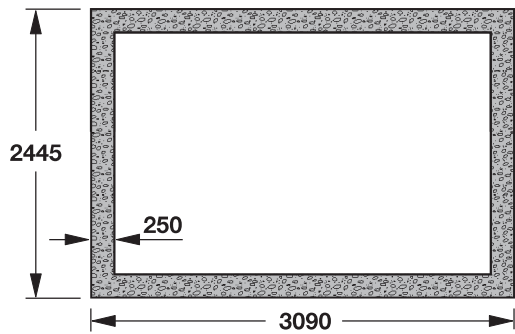
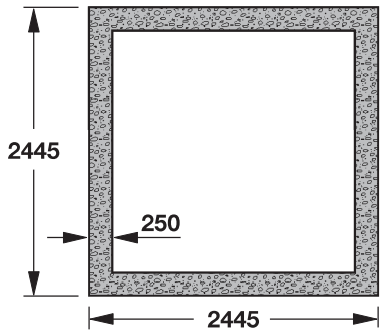
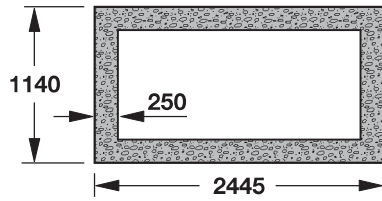
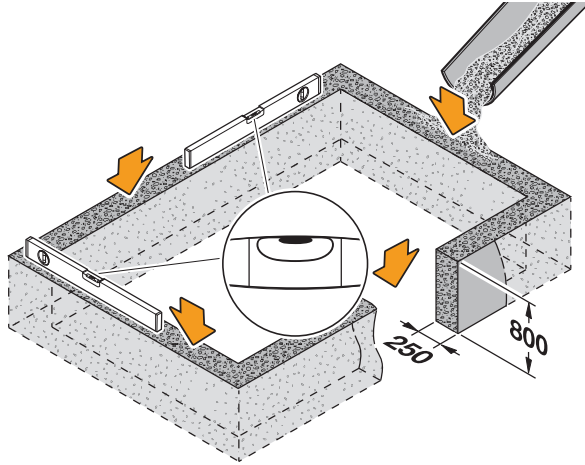
V



VI



4



1

2

3

5

5.1

5.2

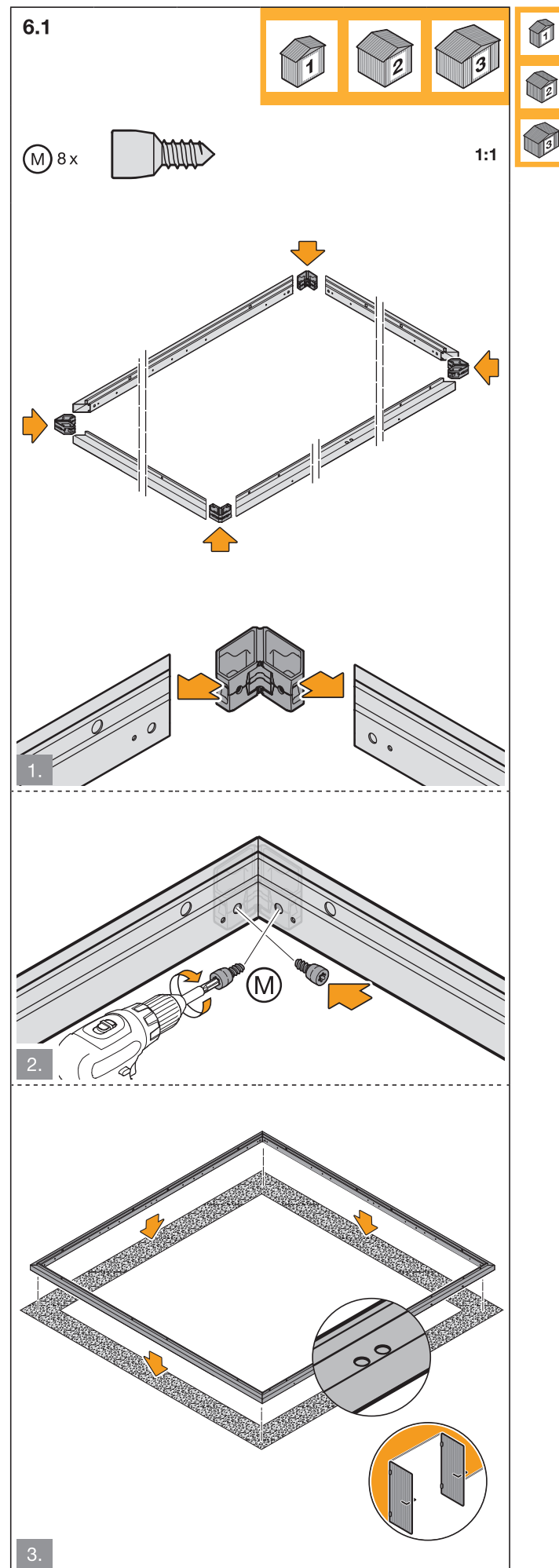
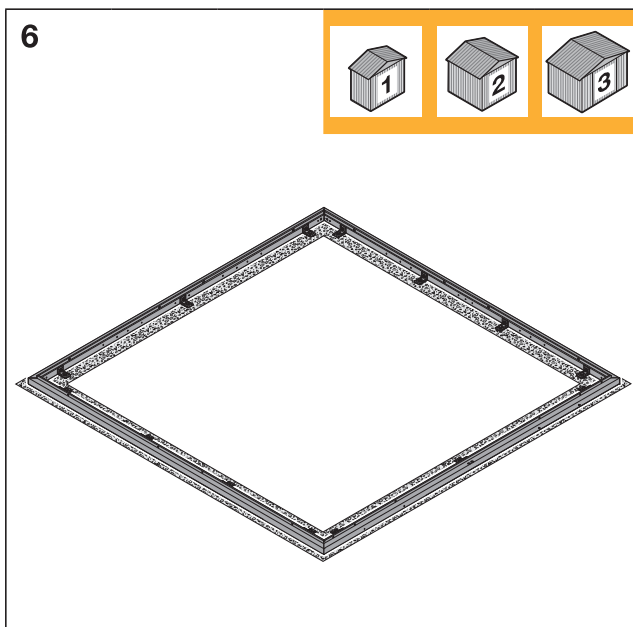
5.3

1.

$\geq 40x \text{ (A)}$

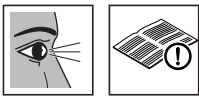
2.

3.

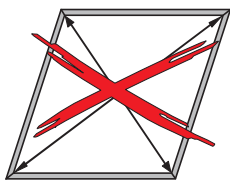
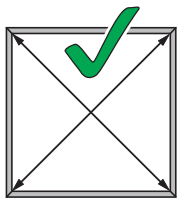
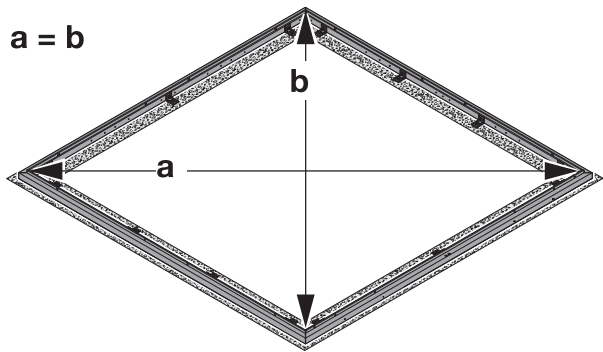




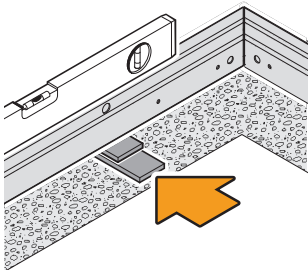
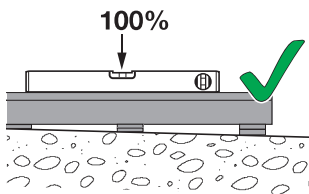
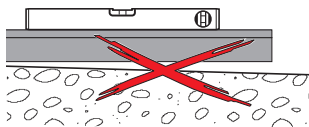
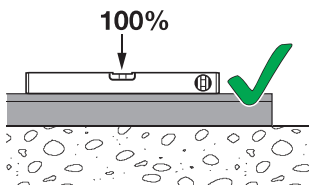
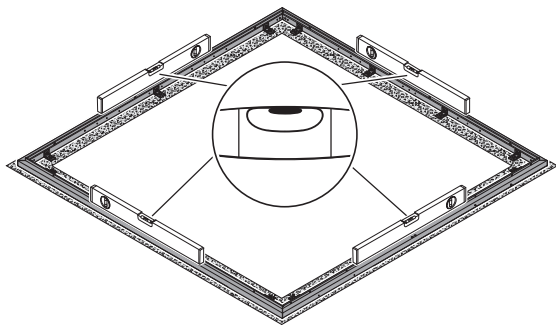
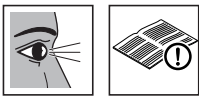
6.2



$a = b$



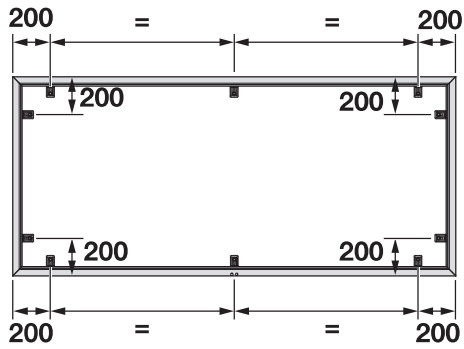
6.3



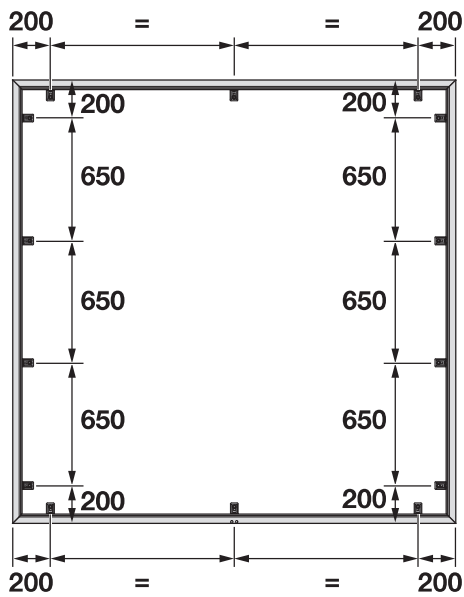
6.4



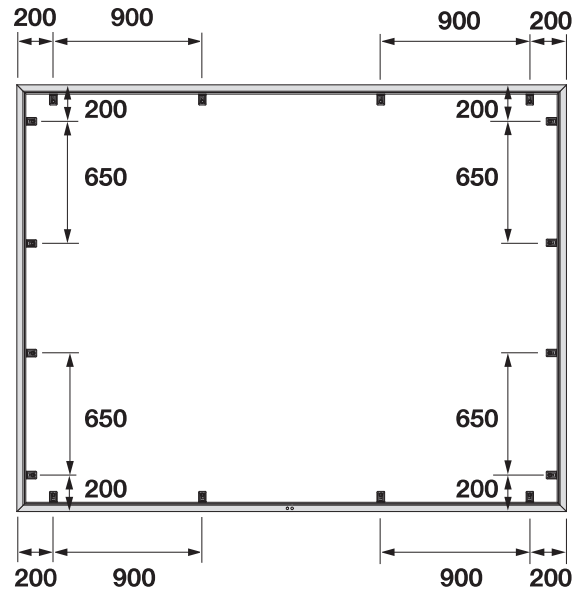
10 x



14 x

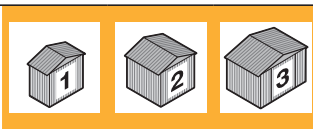


16 x





6.5

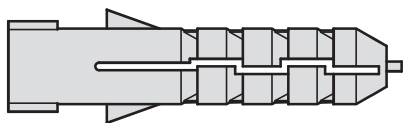


1:1

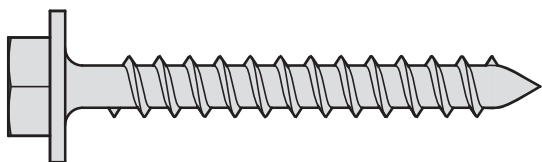
Typ 1:
10 x

Typ 2:
14 x

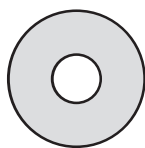
Typ 3:
16 x



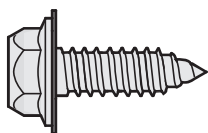
(F)



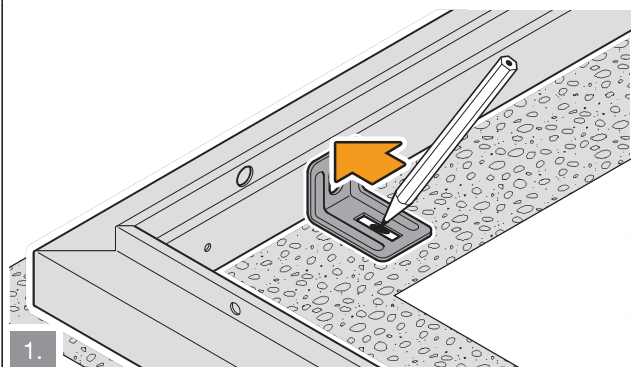
(E)



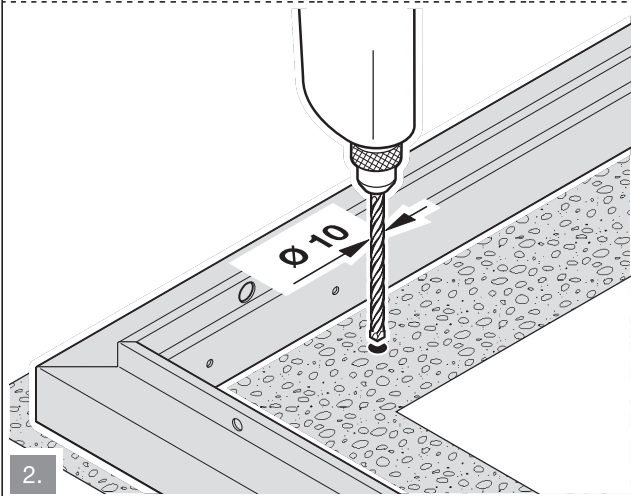
(D)



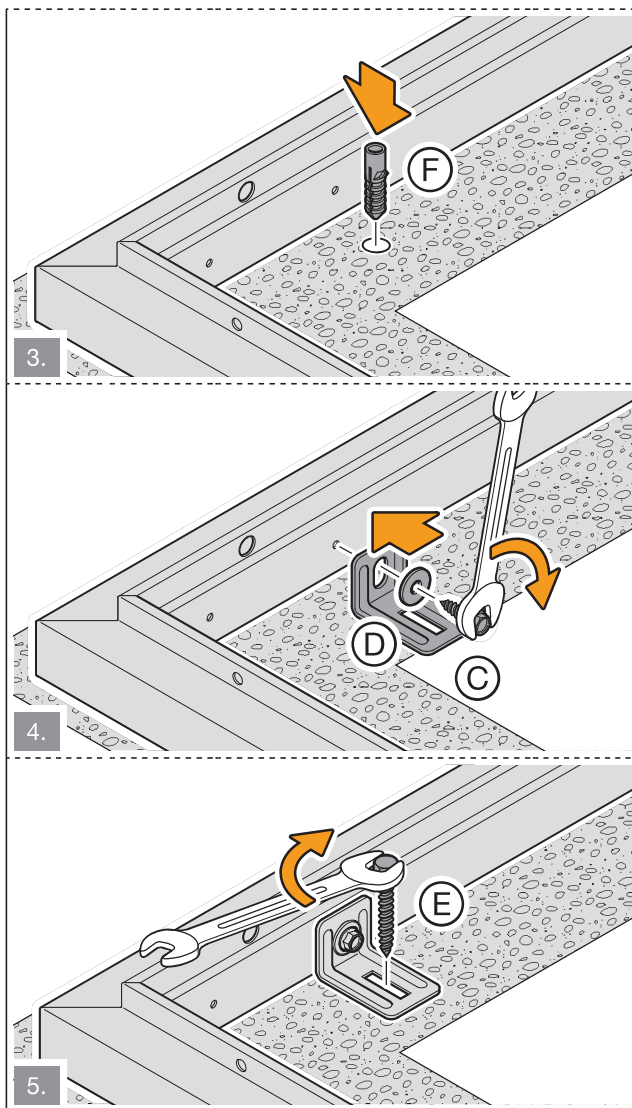
(C)



1.



2.

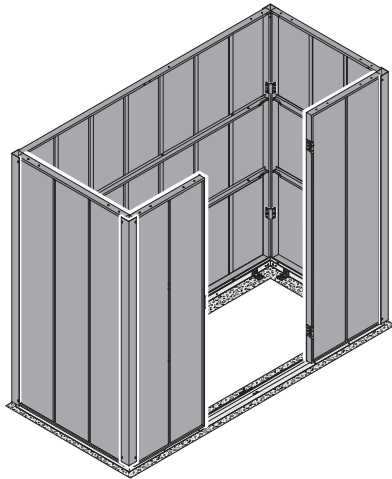


3.

4.

5.

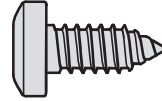
7



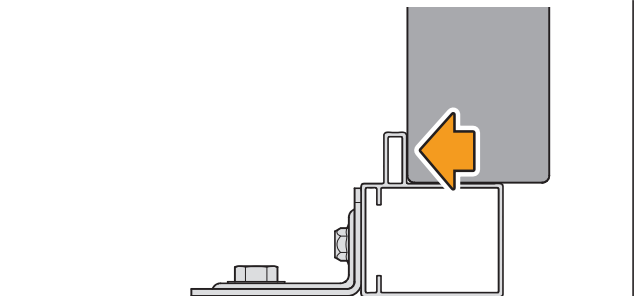
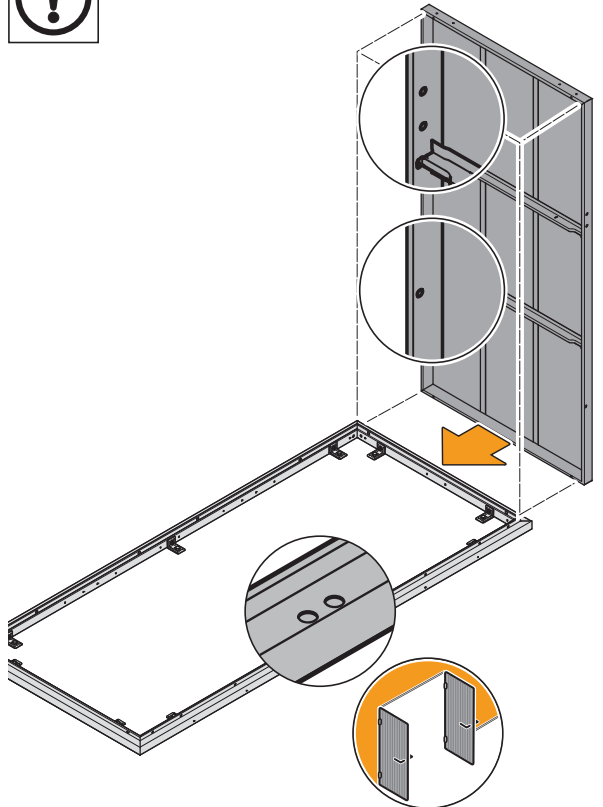
7.1



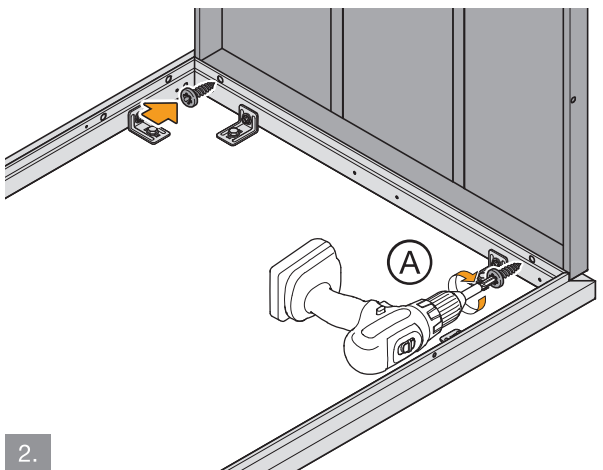
(A) 4x



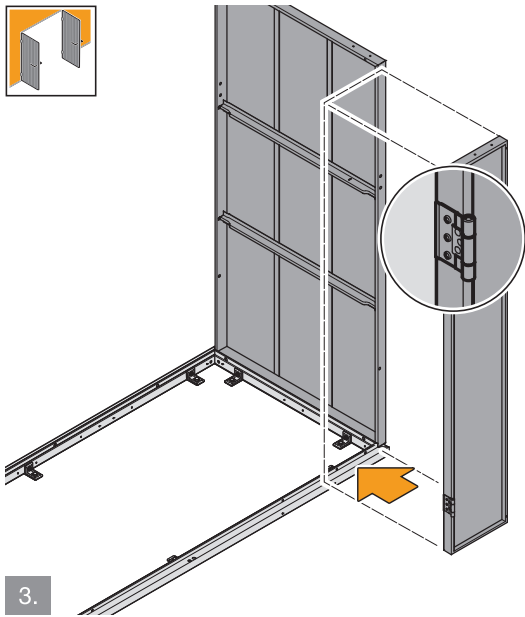
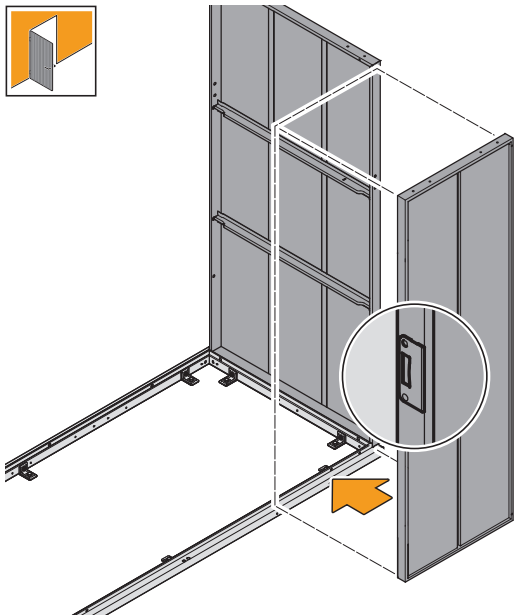
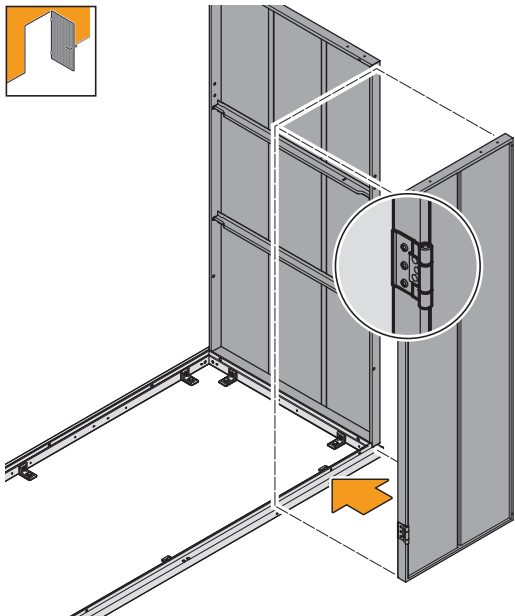
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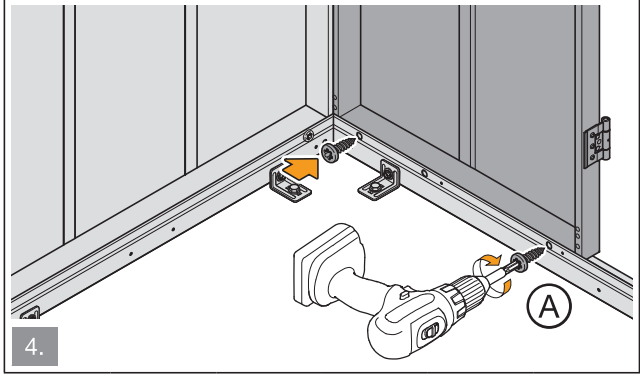
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2.

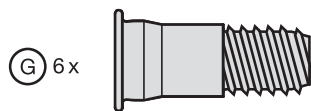


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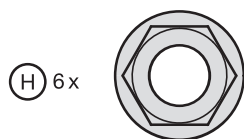


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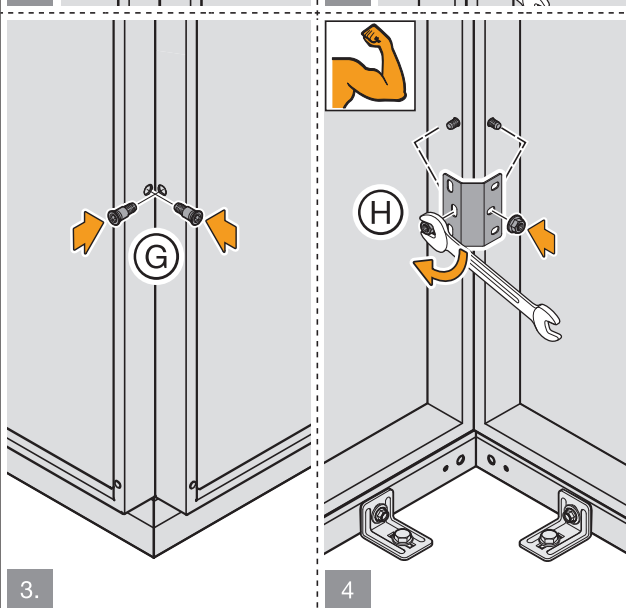
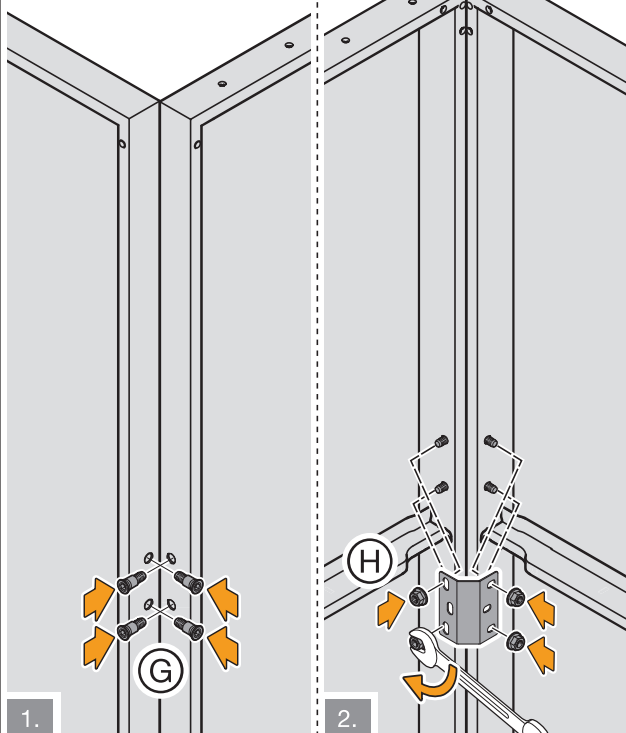
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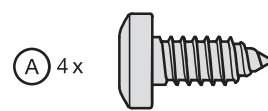
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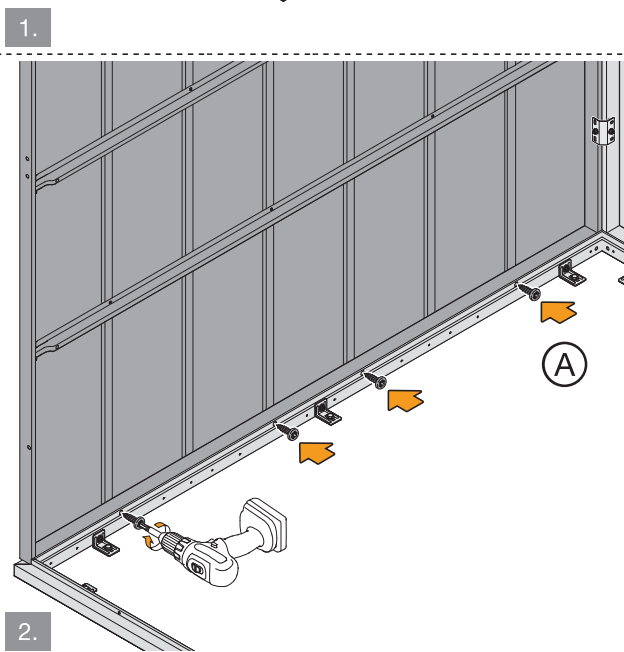
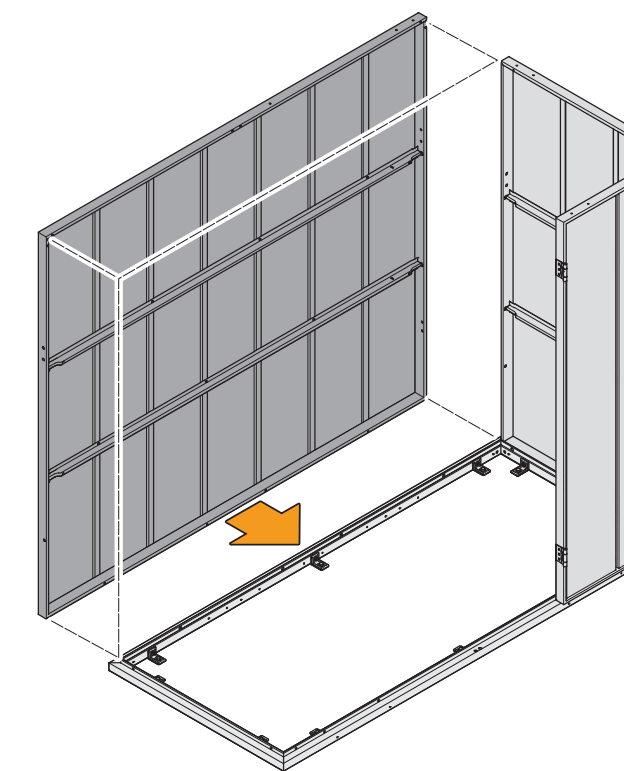
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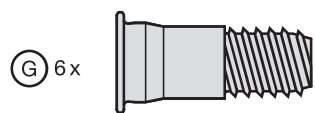
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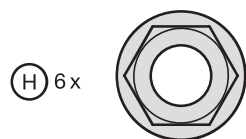
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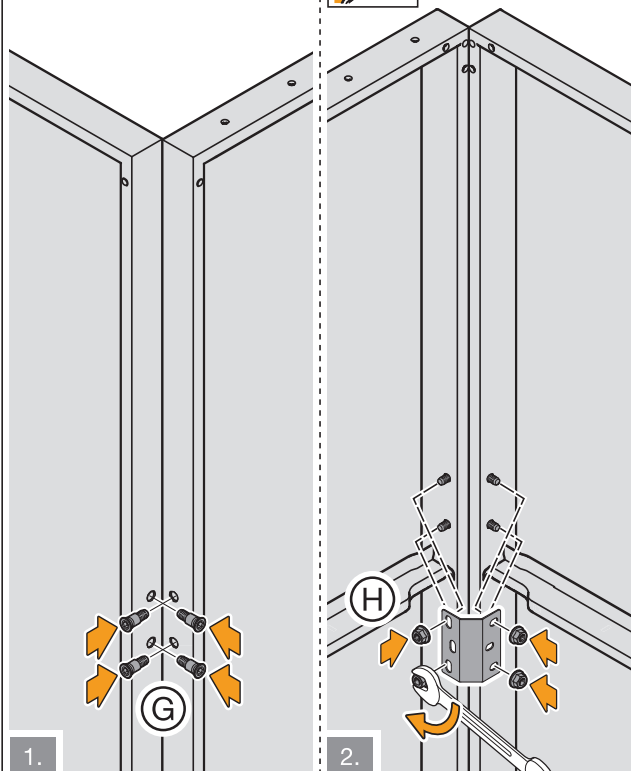
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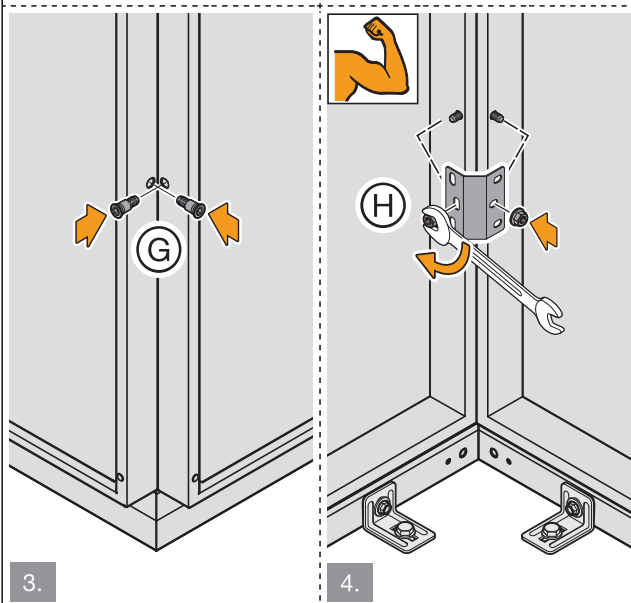


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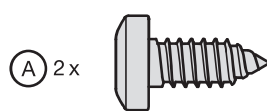
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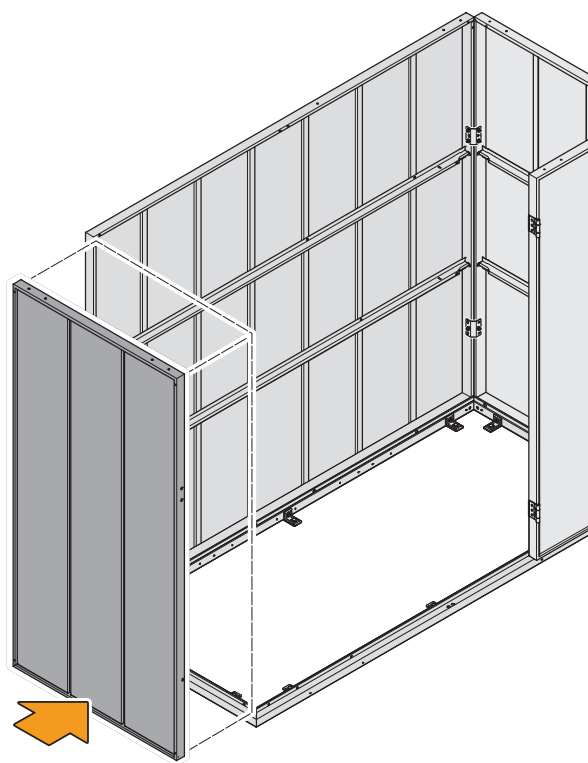
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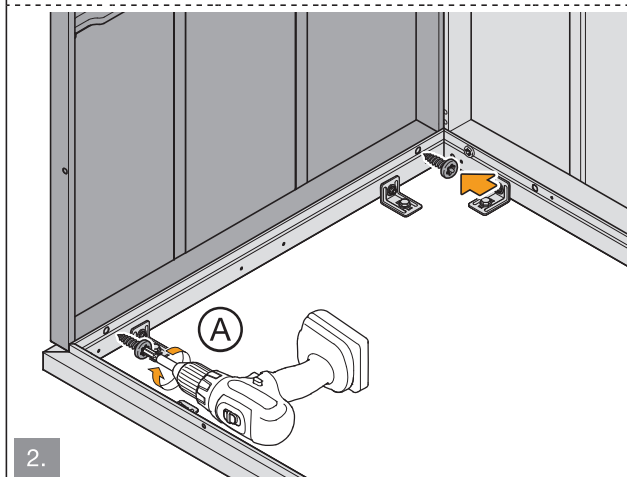
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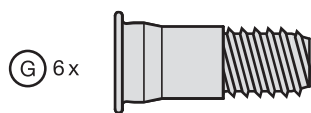


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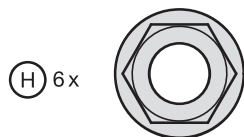


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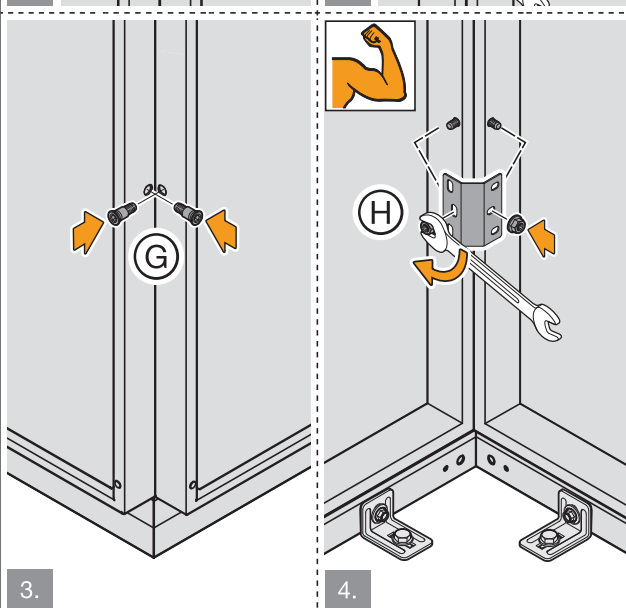
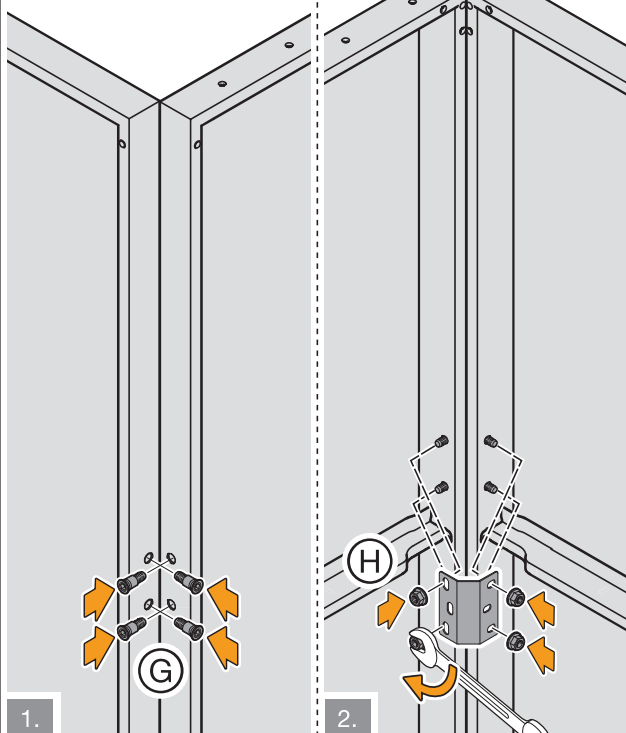
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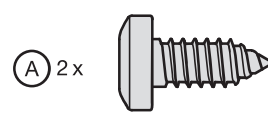
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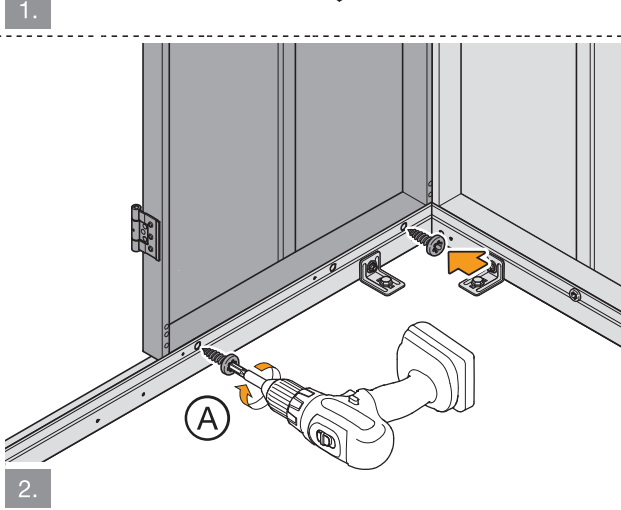
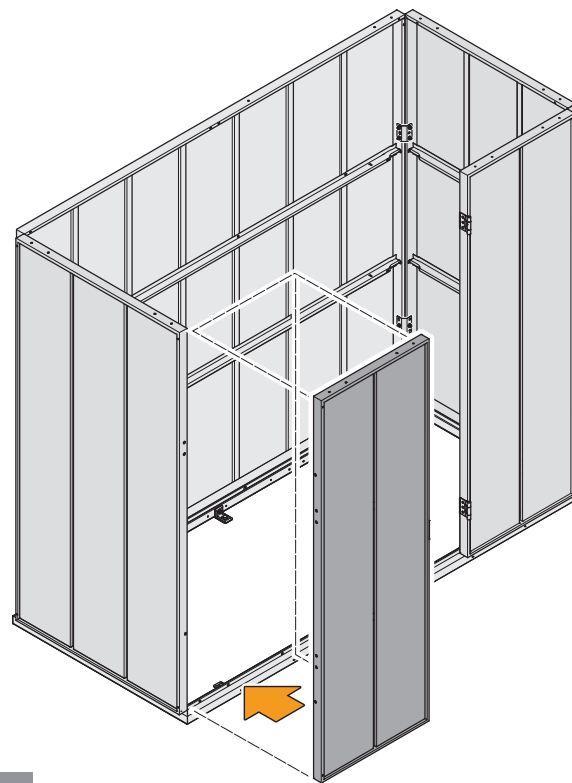
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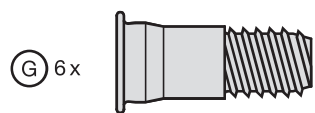
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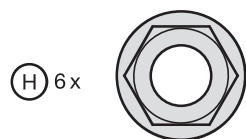
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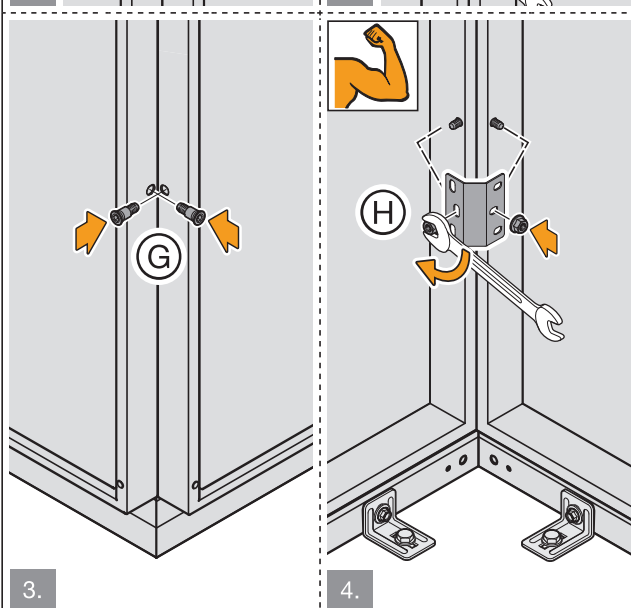
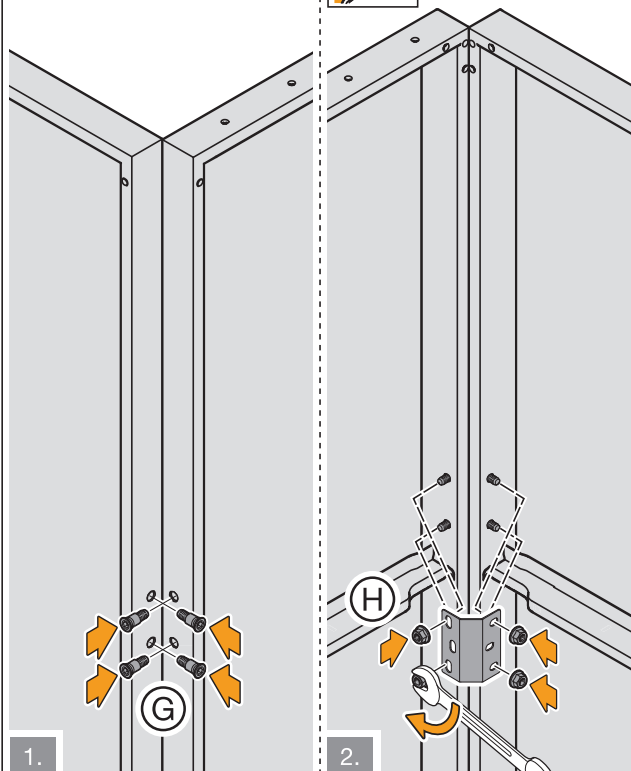
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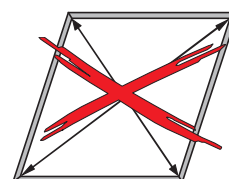
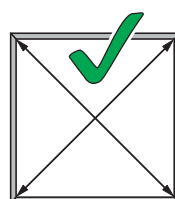
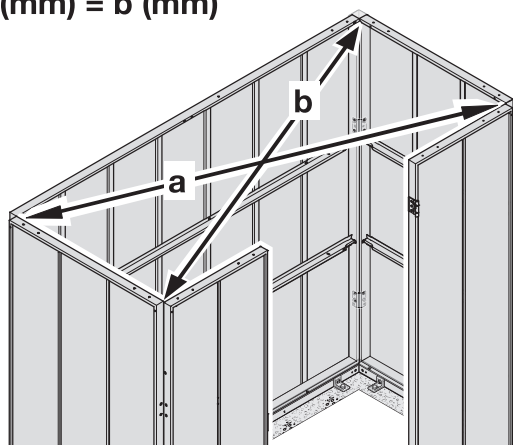
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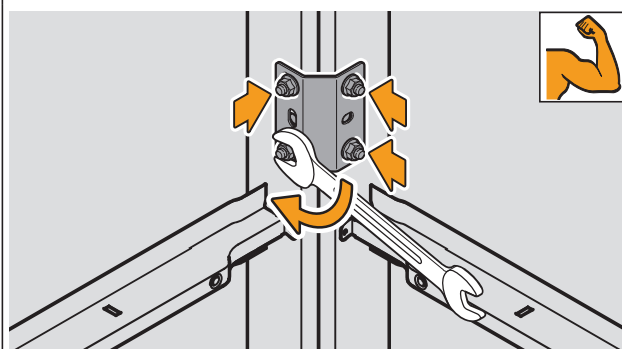
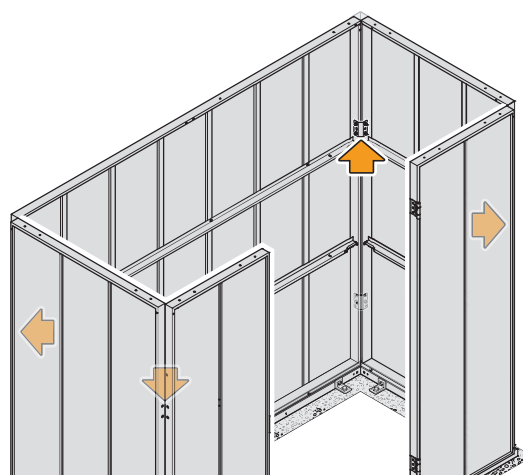
7.9



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

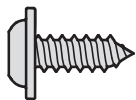


7.10

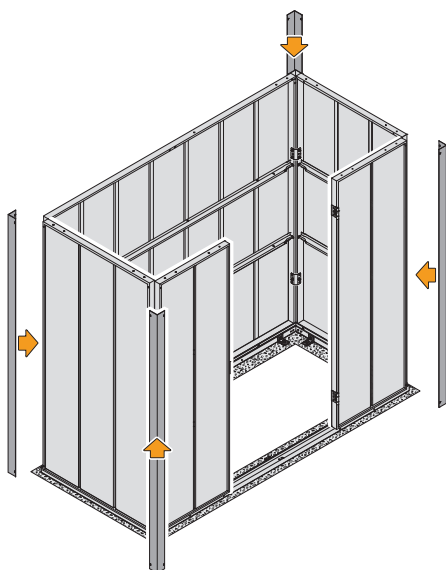


7.11

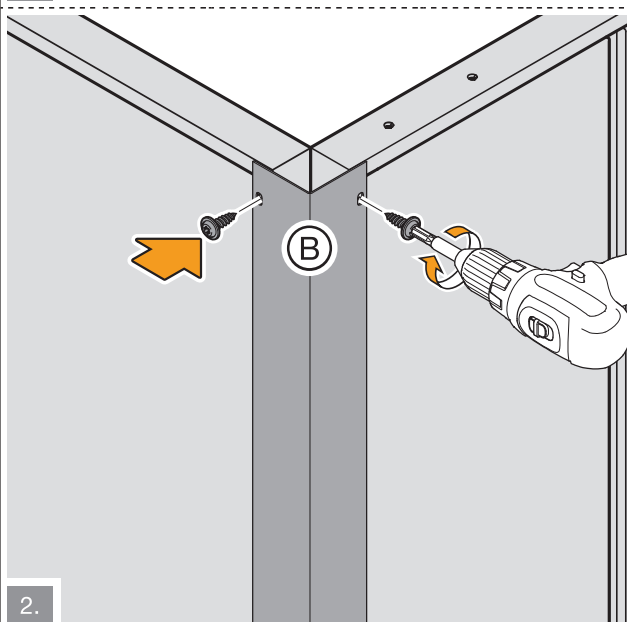
Ⓑ 16 x



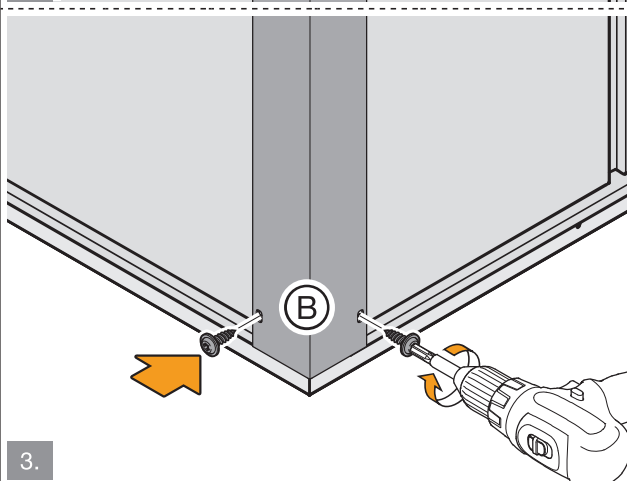
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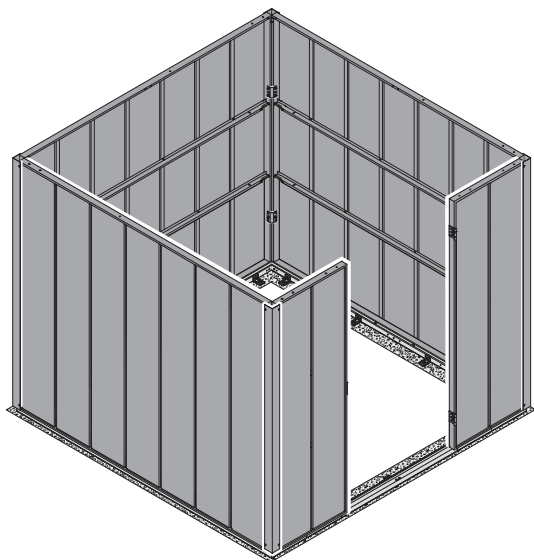


2.



3.

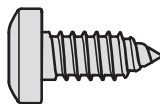
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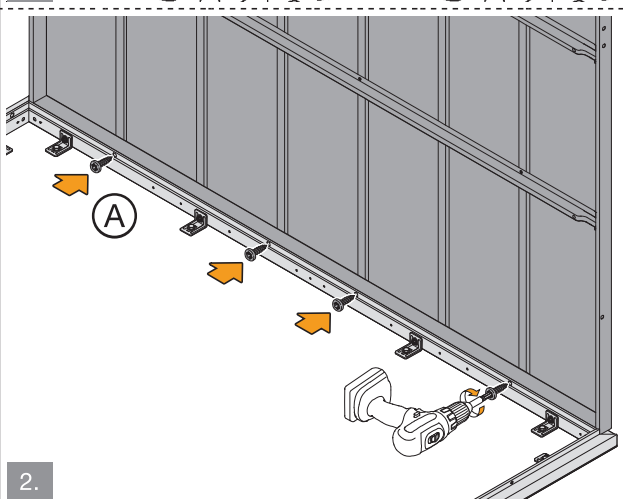
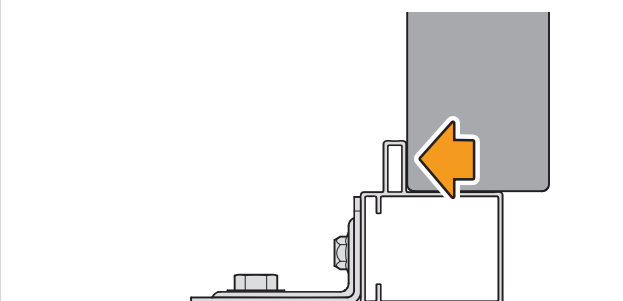
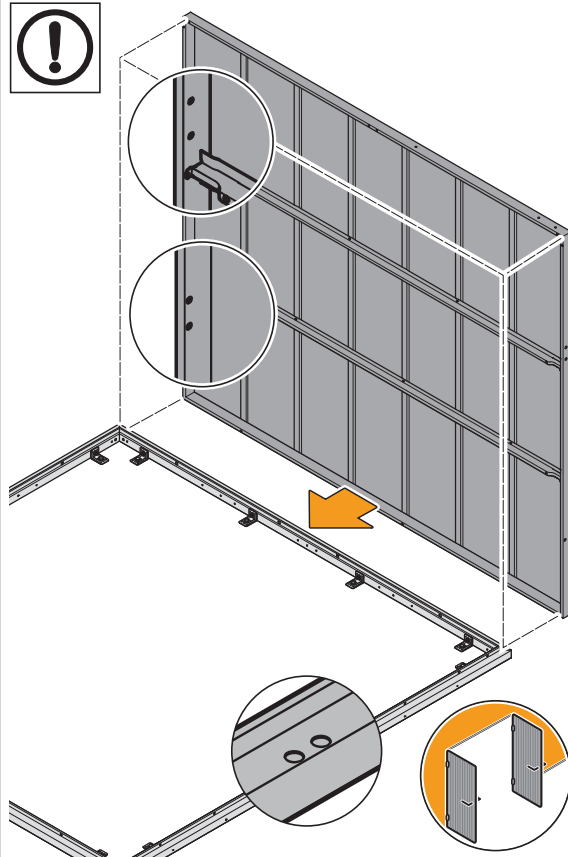
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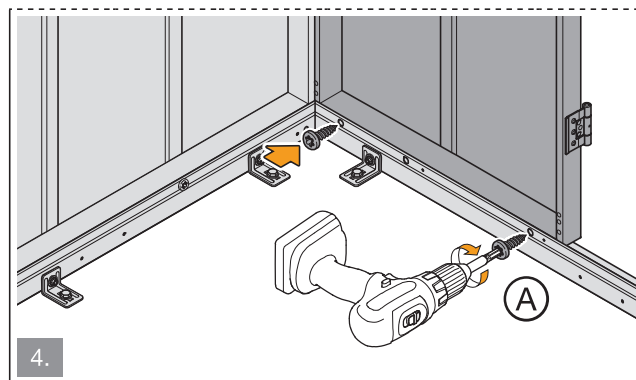
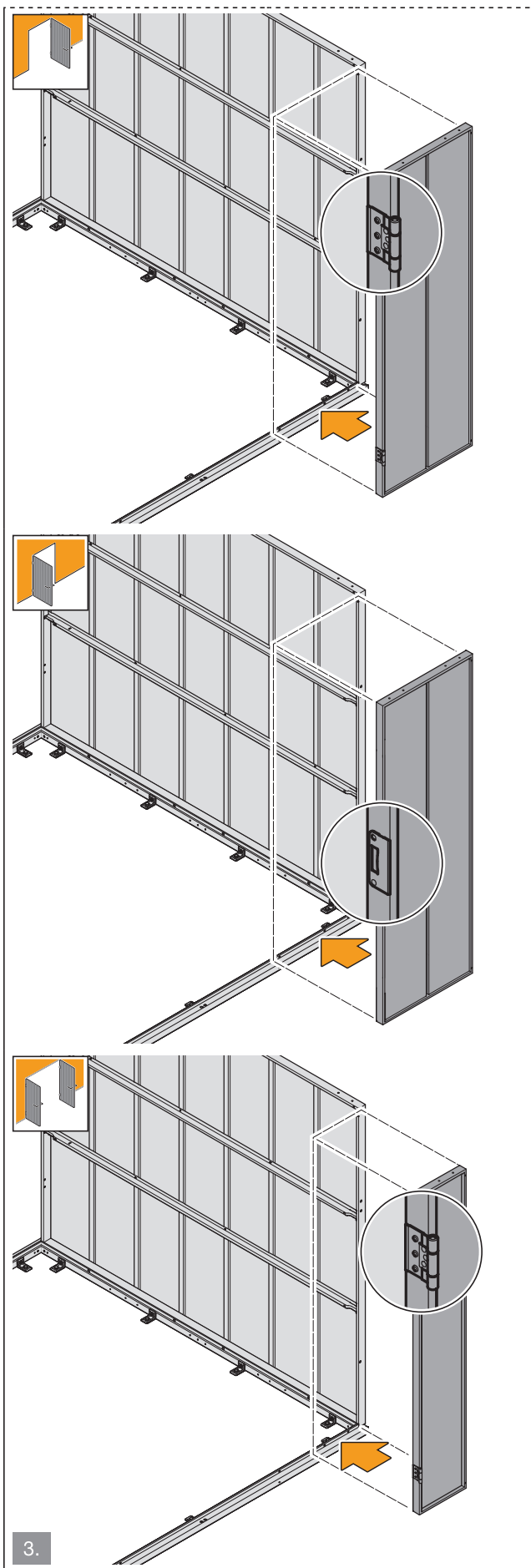


A 6x

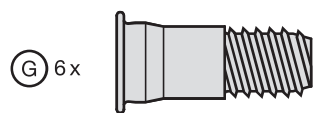


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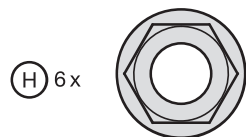




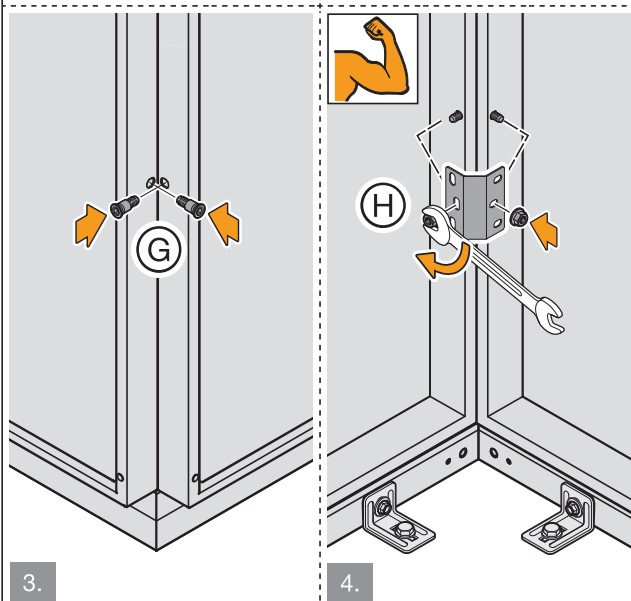
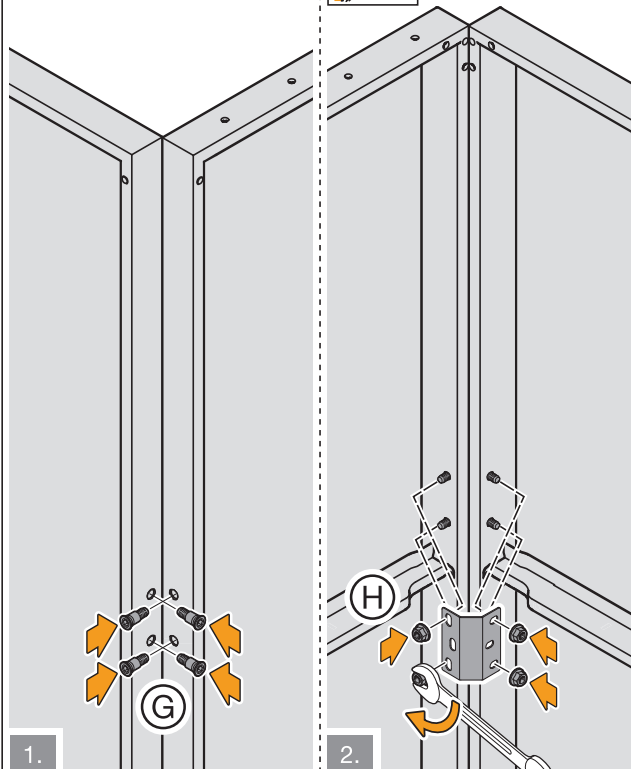
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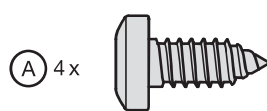
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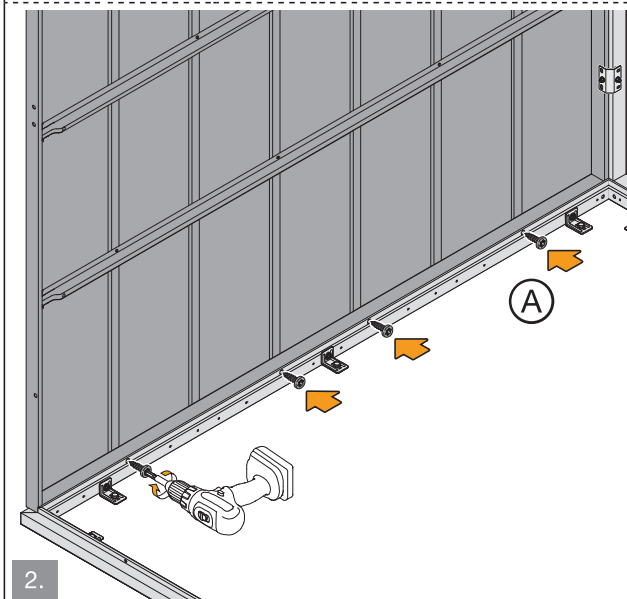
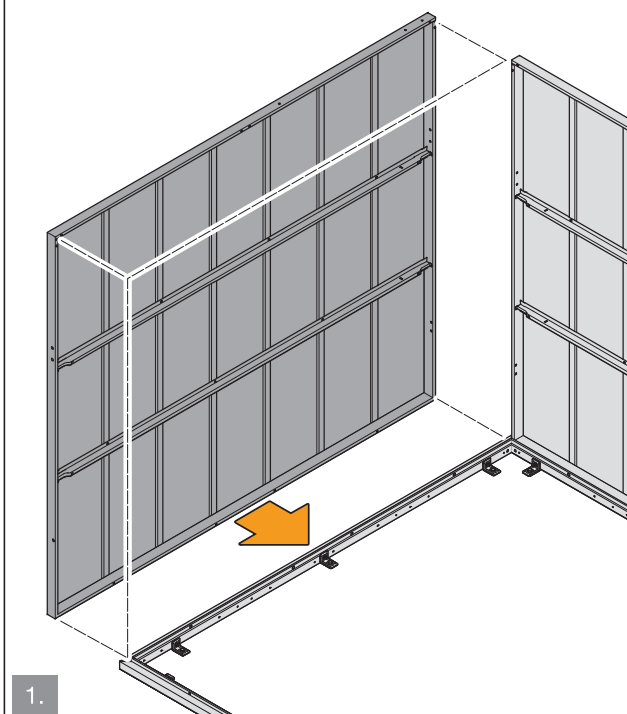
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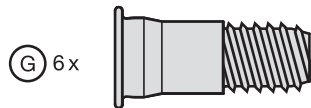
8.3



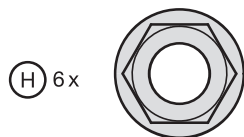
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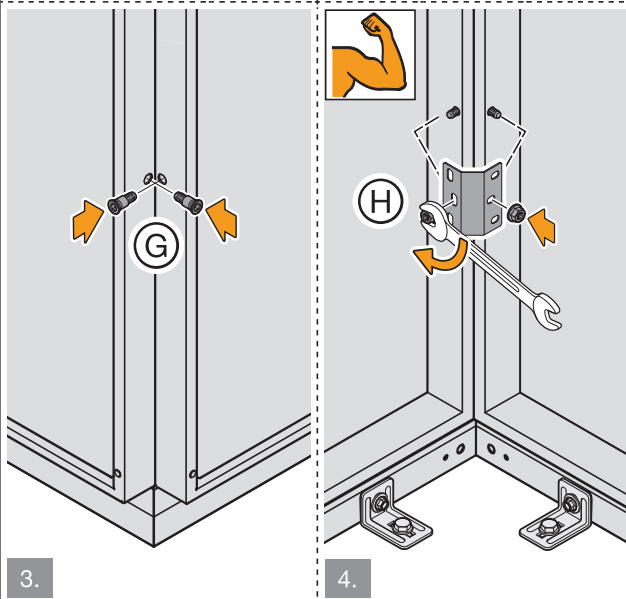
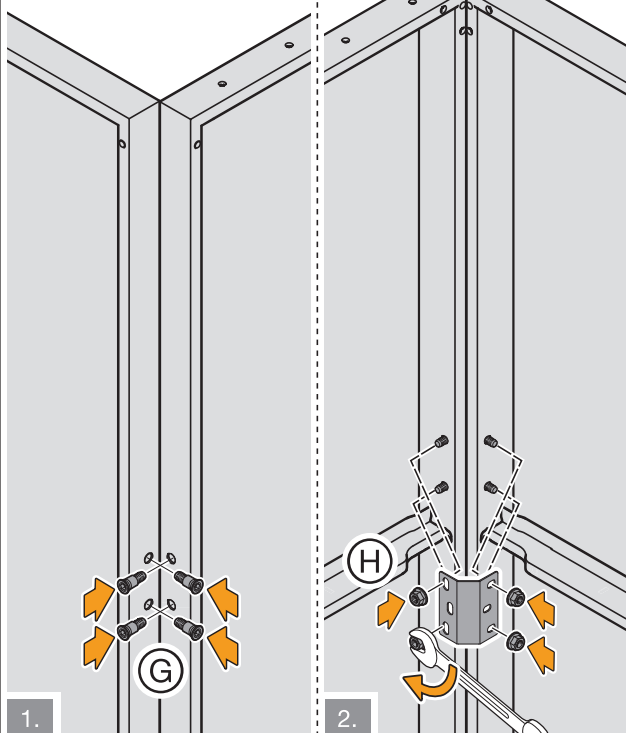
8.4



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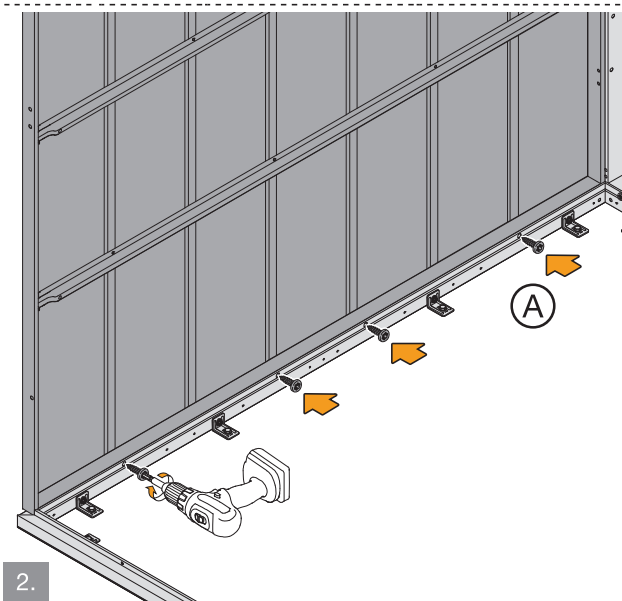
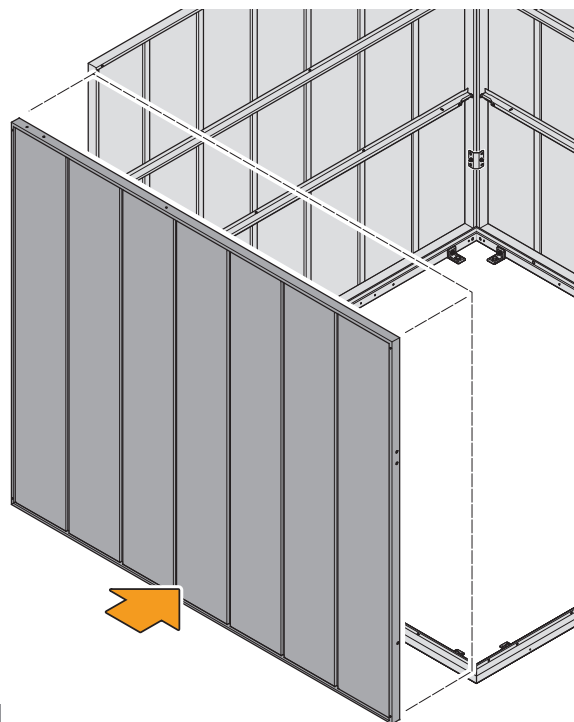
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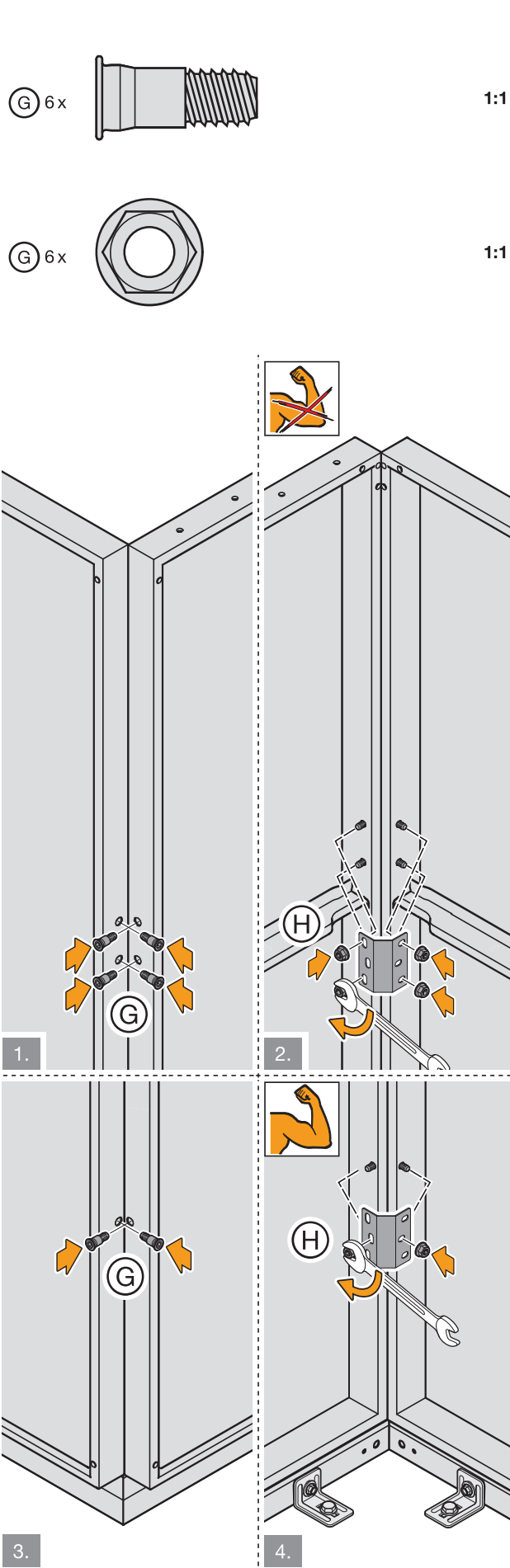
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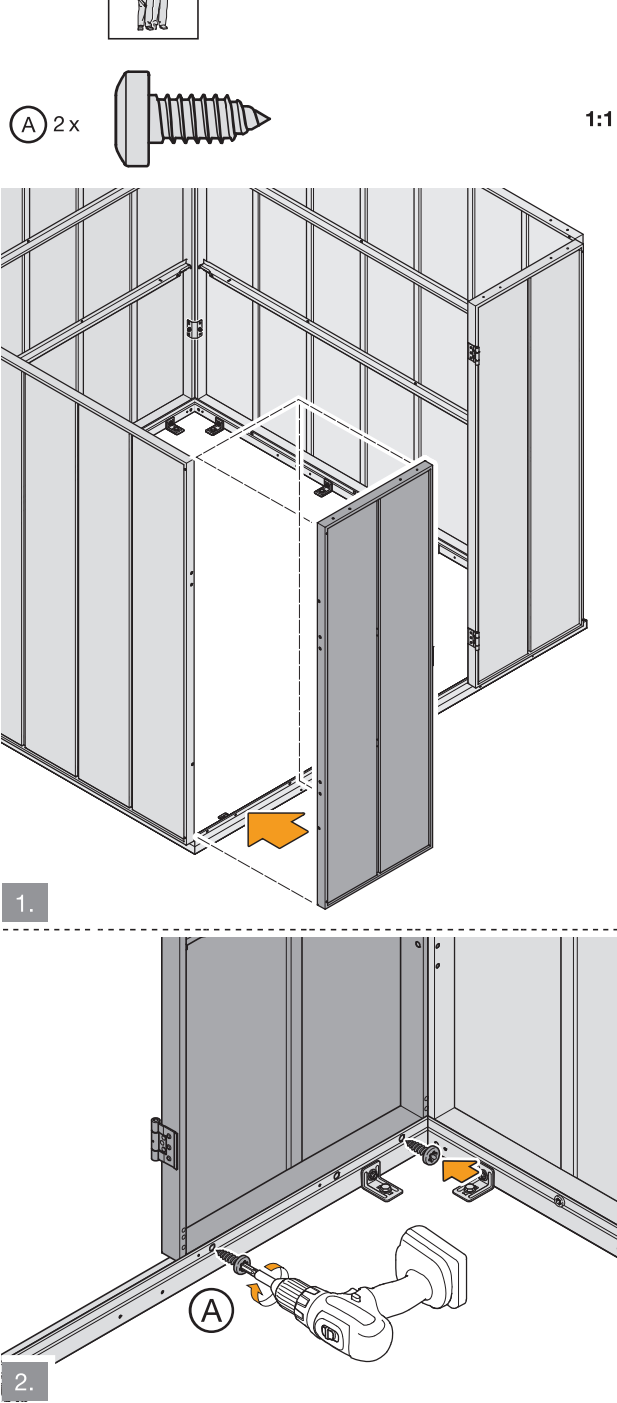
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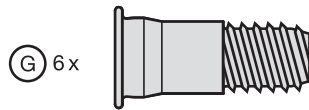
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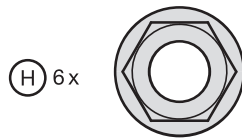
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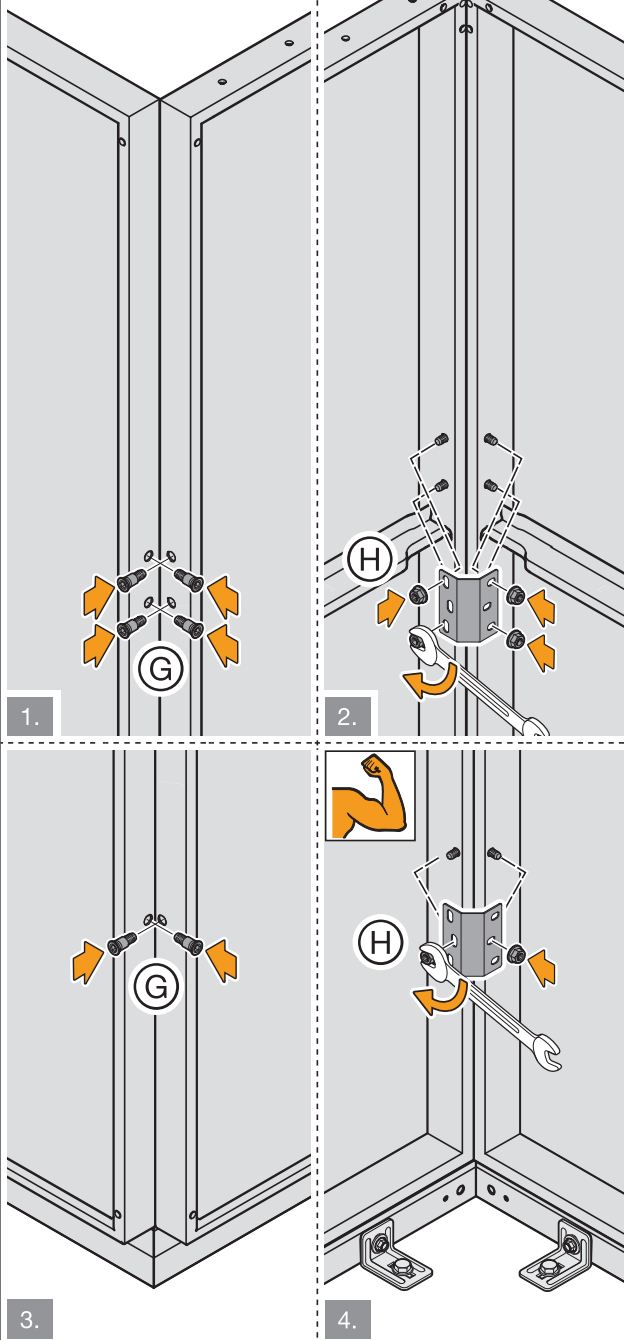
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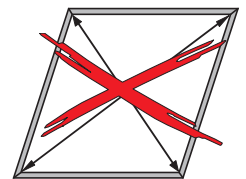
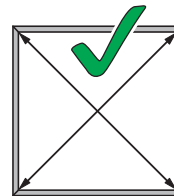
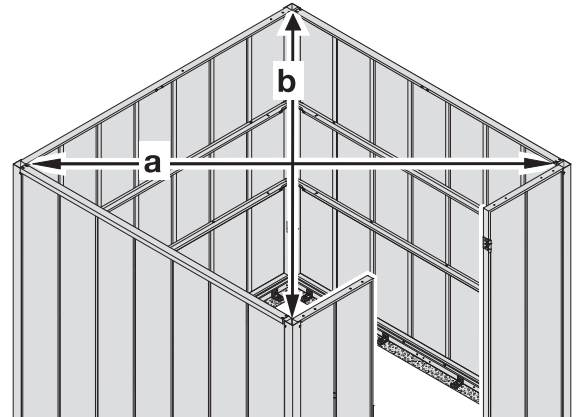
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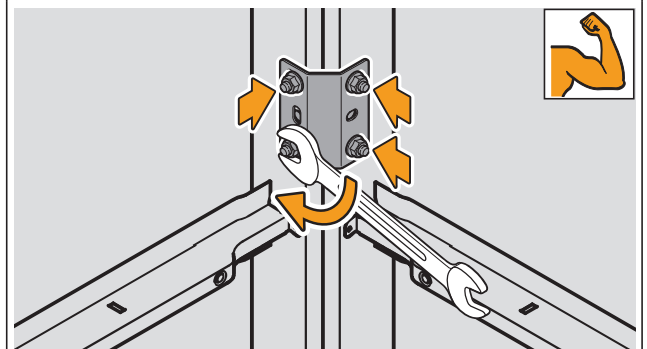
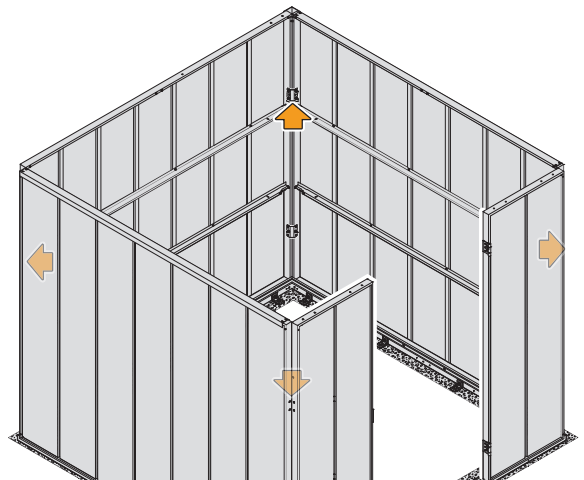
8.9



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



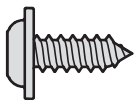
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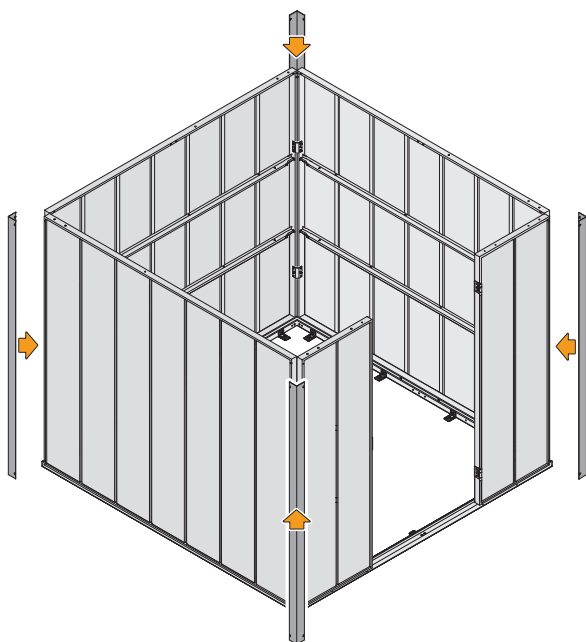
8.11



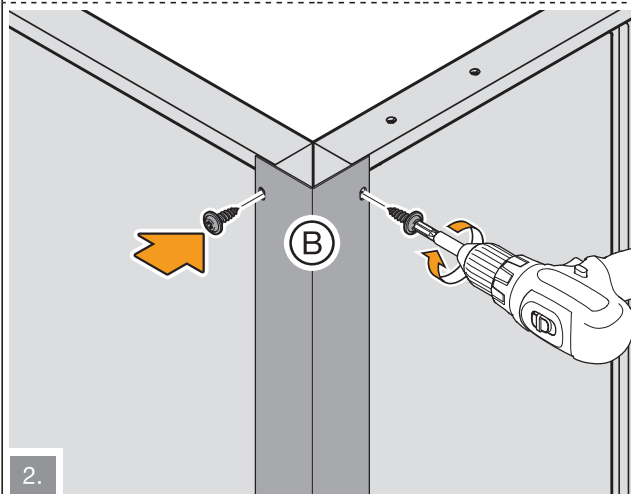
Ⓑ 16 x



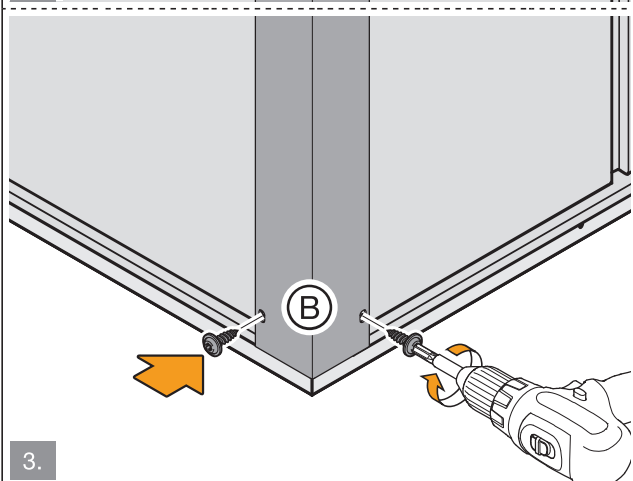
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1.

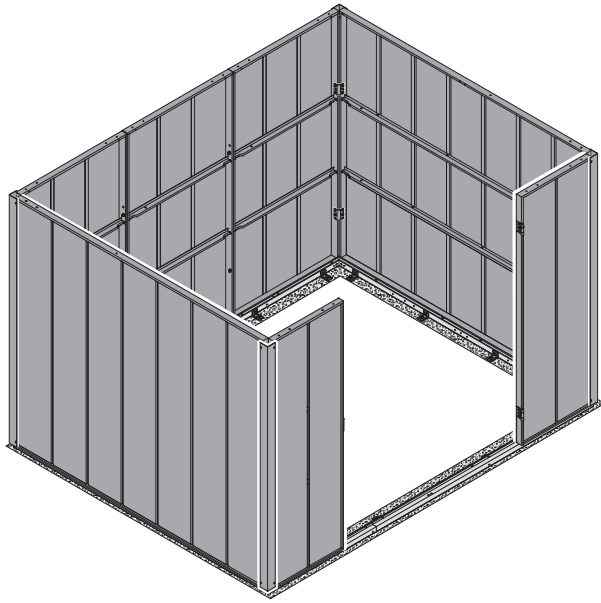


2.



3.

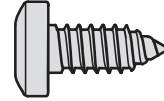
9



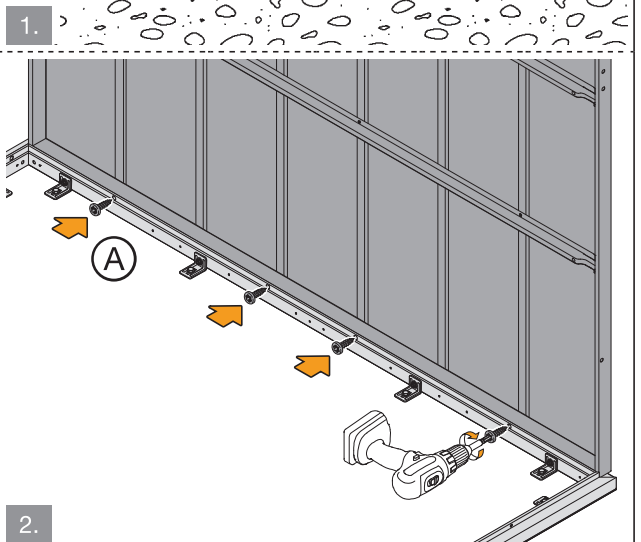
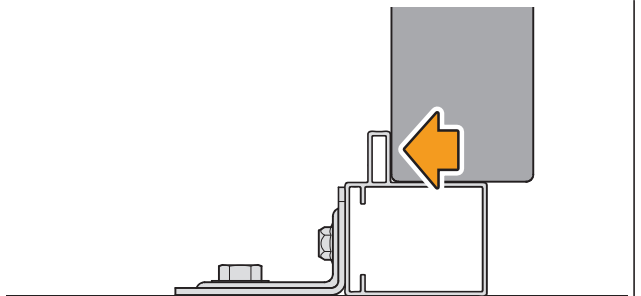
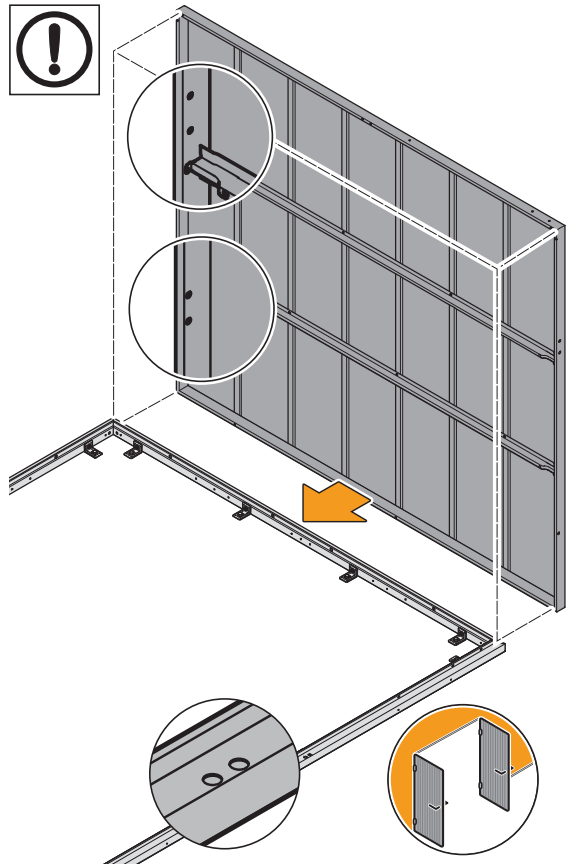
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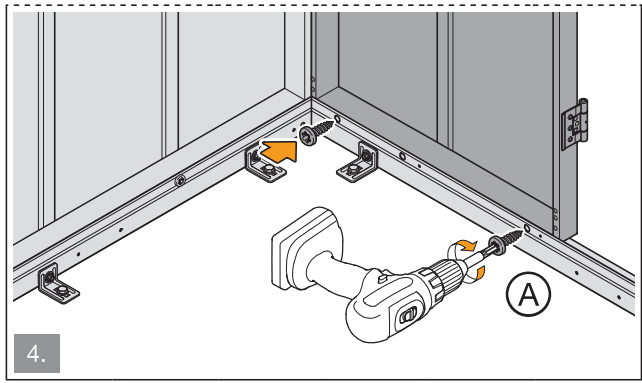
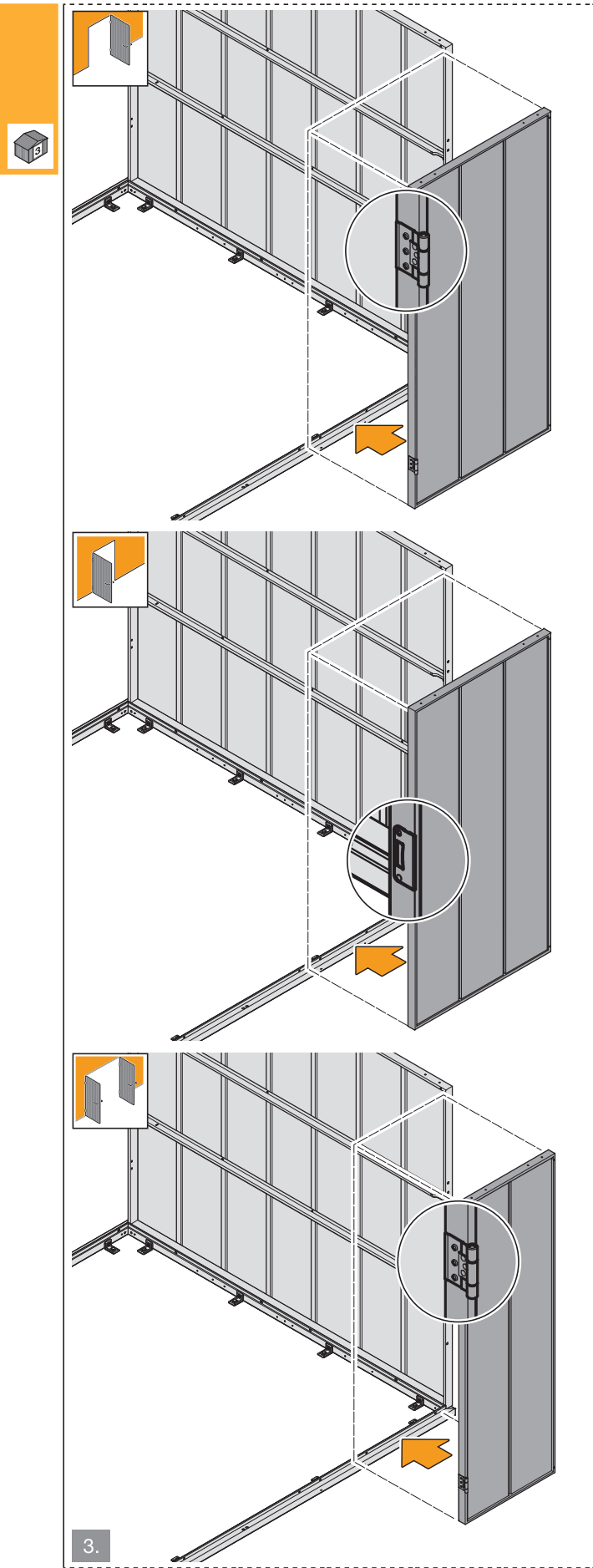


(A) 6x

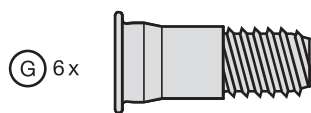


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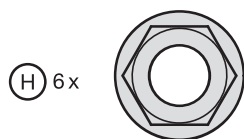




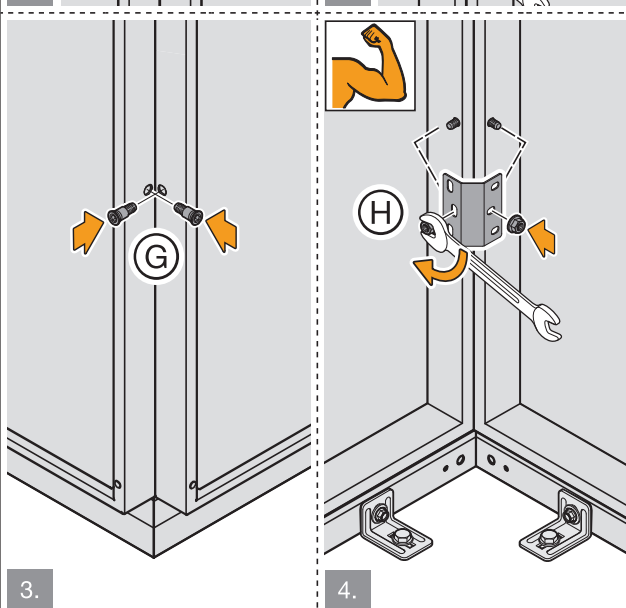
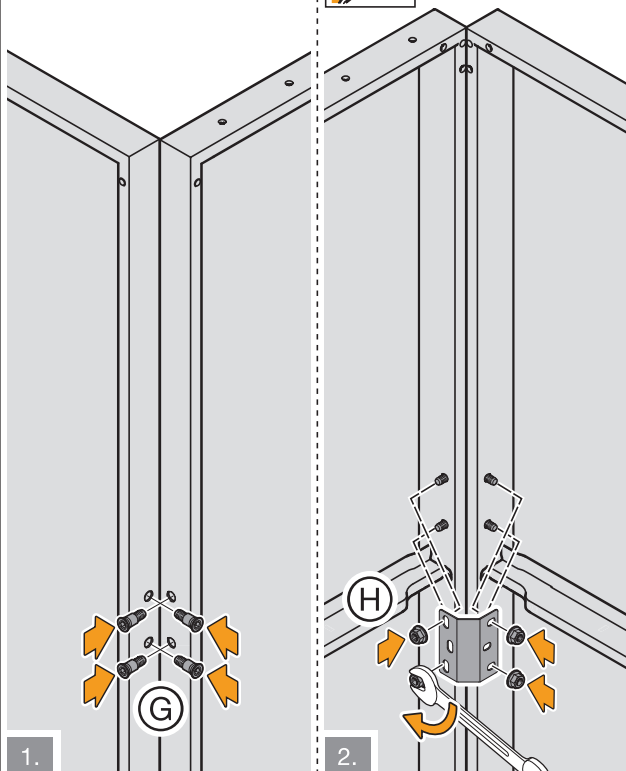
9.2



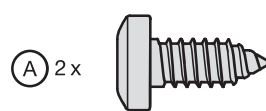
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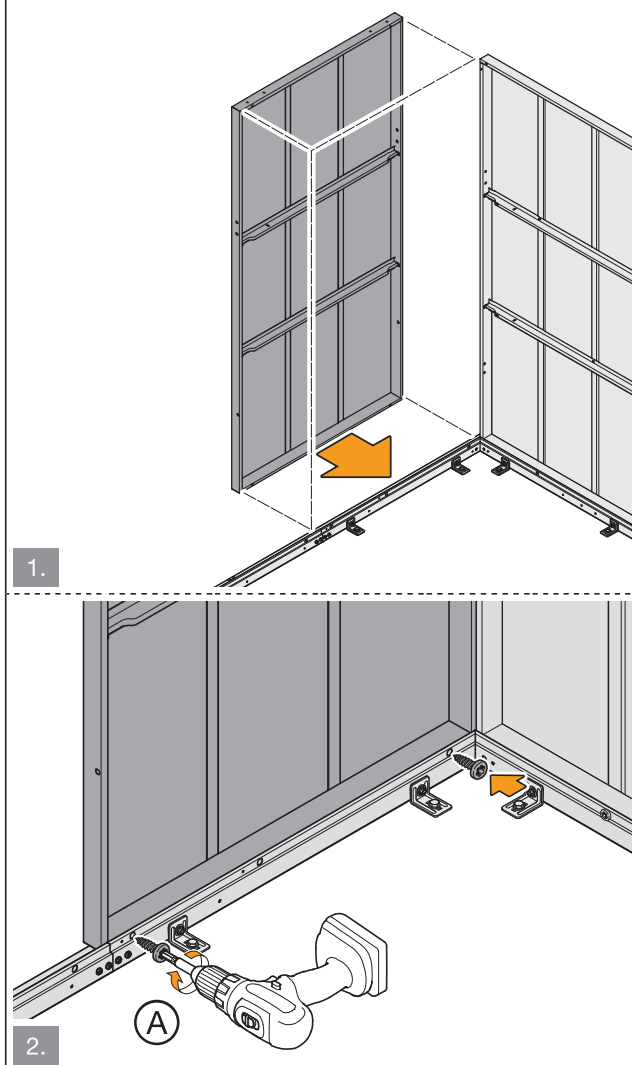
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9.3

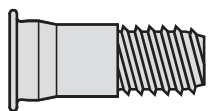


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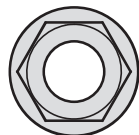
9.4

Ⓔ 6x

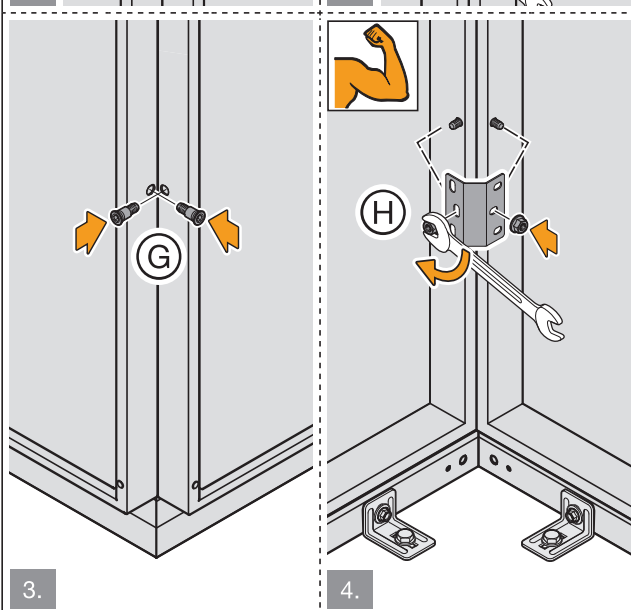
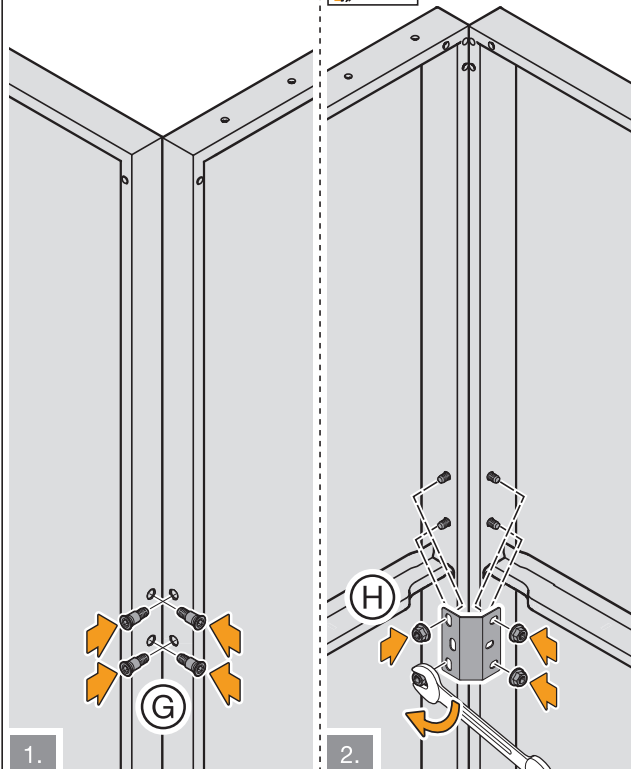


1:1

Ⓕ 6x



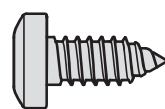
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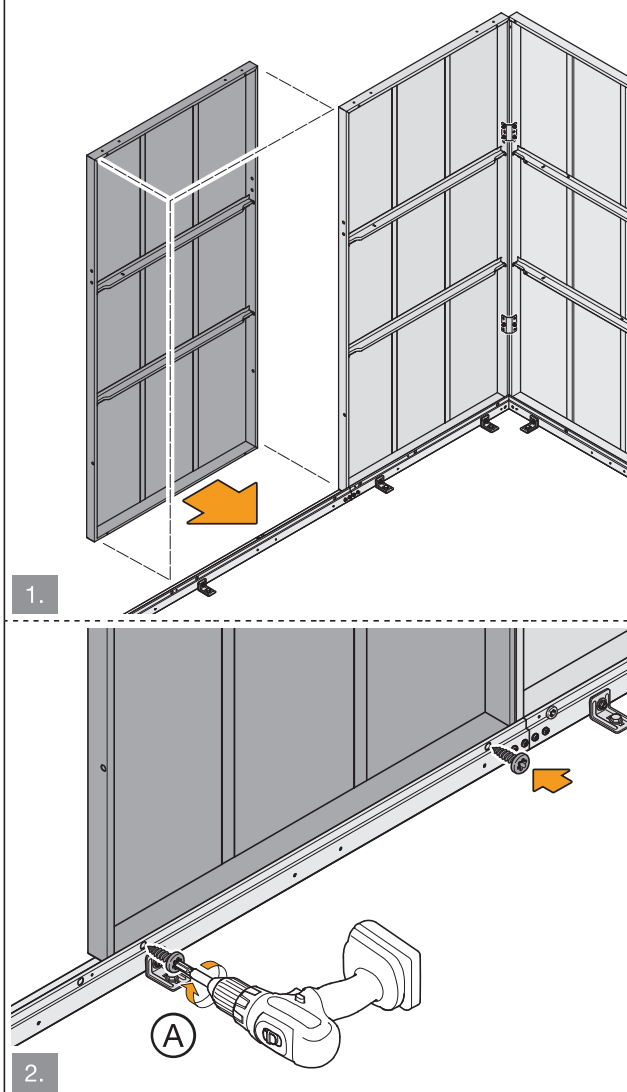
9.5



Ⓐ 2x



1:1



9.6

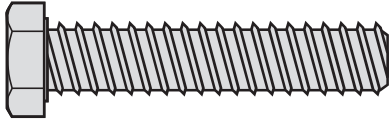


Ⓜ 4x



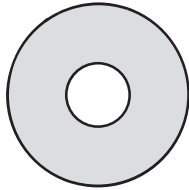
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Ⓝ 4x

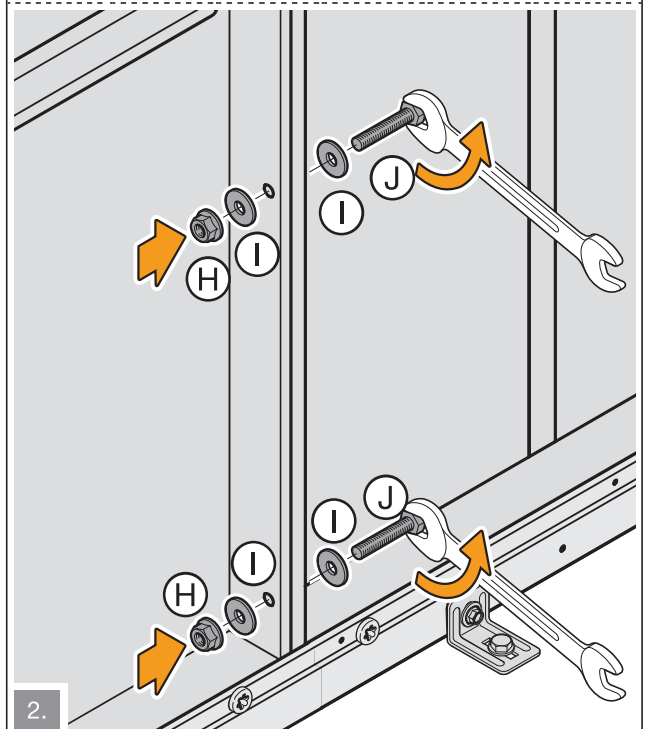
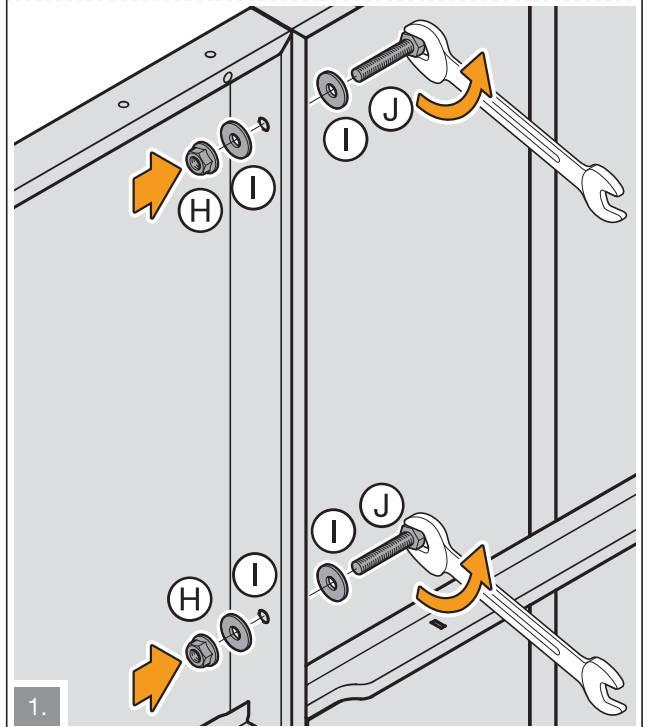
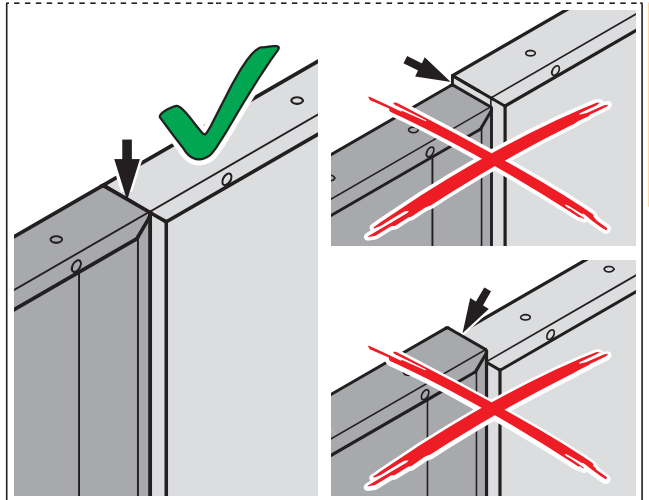
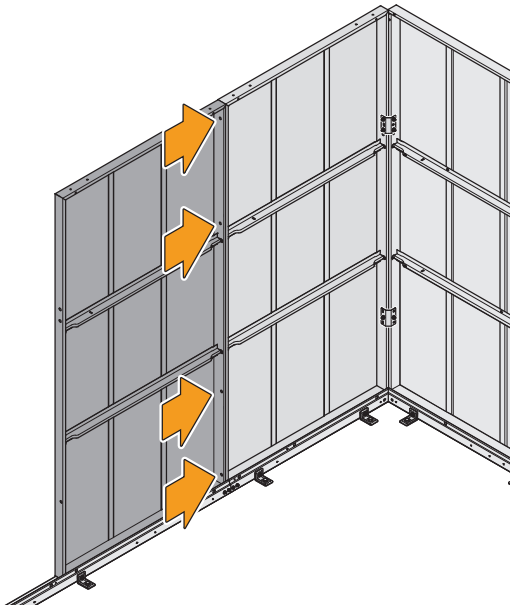


1:1

Ⓢ 8x



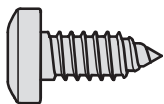
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9.7

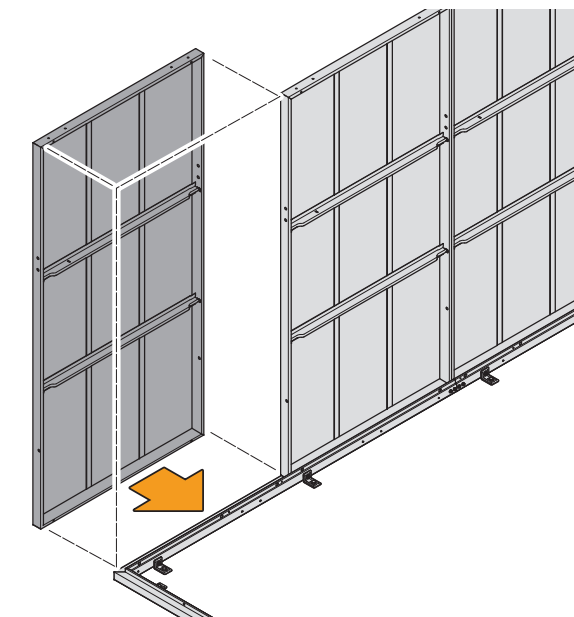


(A) 2x

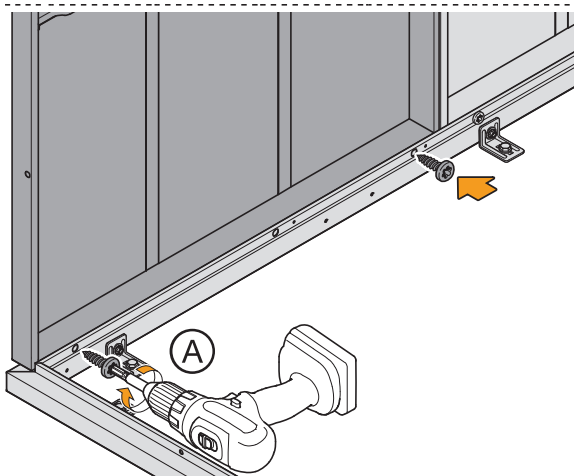


1:1

1.



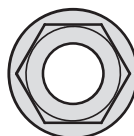
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9.8

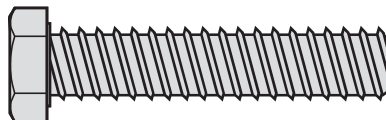


(H) 4x



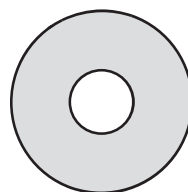
1:1

(J) 4x

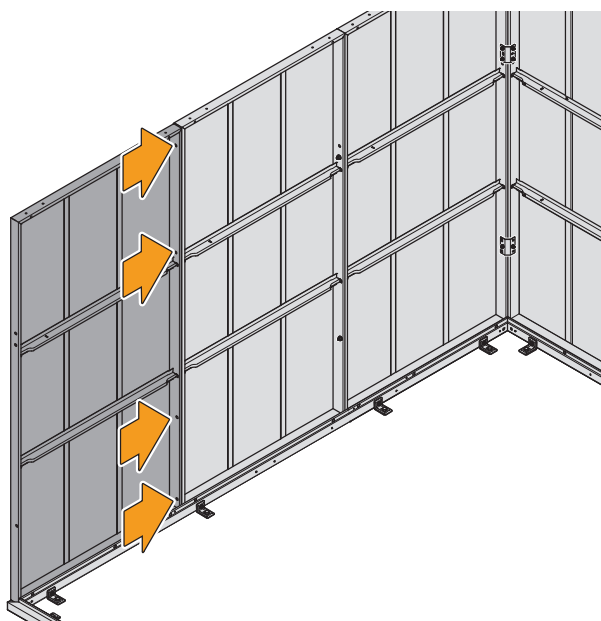


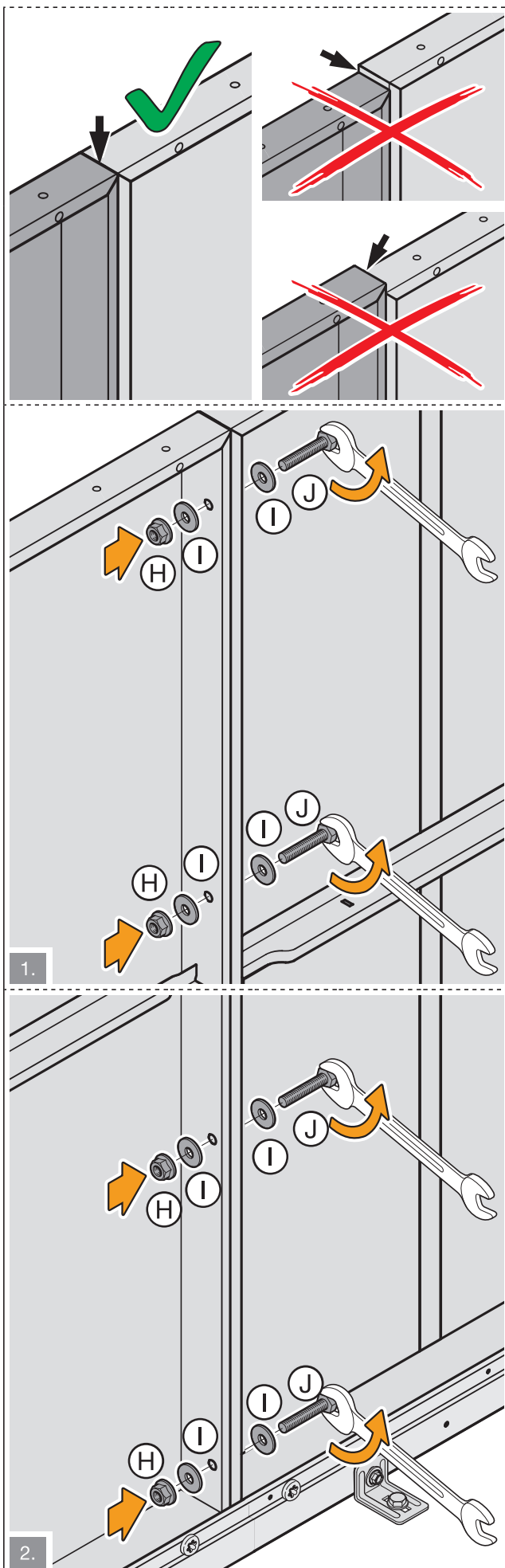
1:1

(I) 8x



1:1

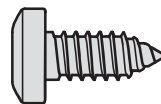




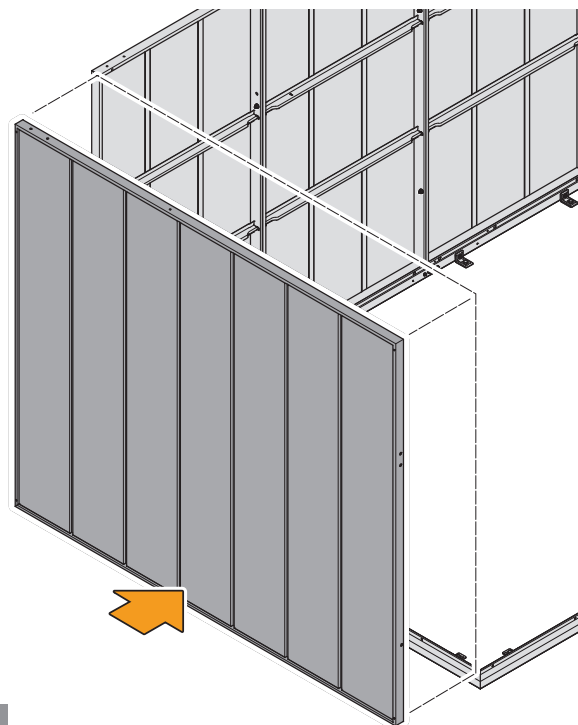
9.9



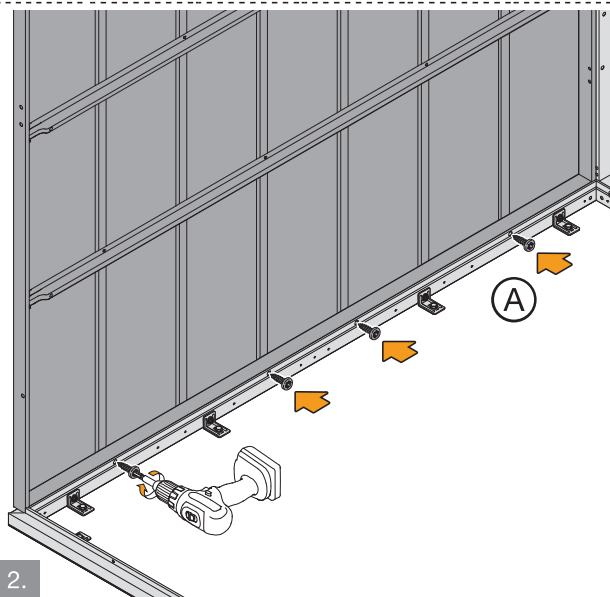
(A) 4x



1:1



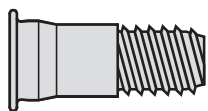
1.



2.

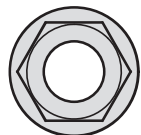
9.10

Ⓔ 6x

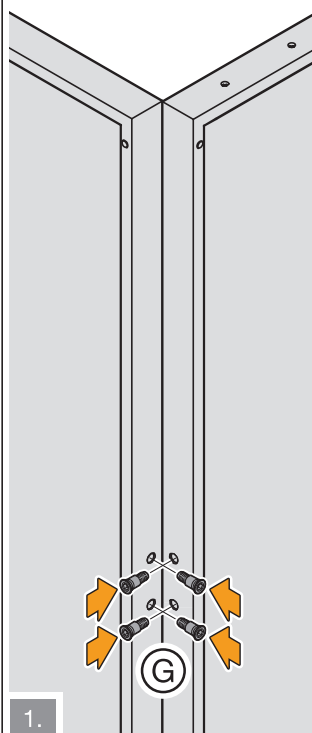


1:1

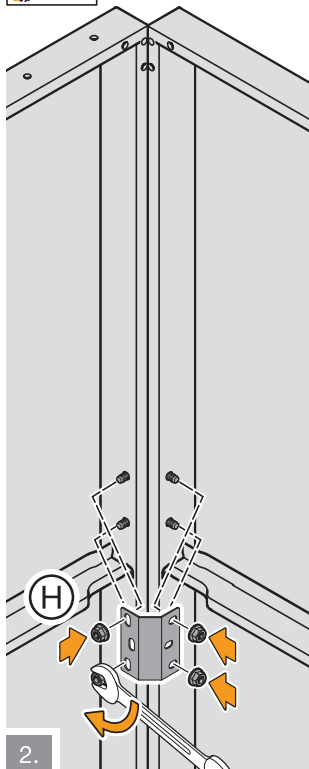
Ⓕ 6x



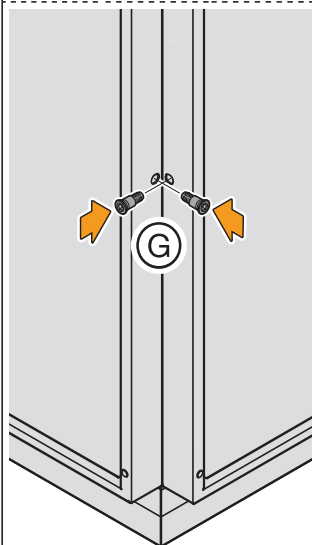
1:1



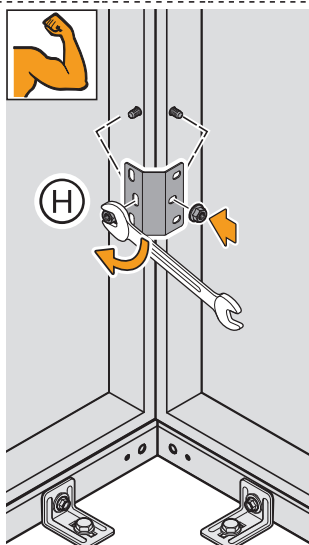
1.



2.



3.

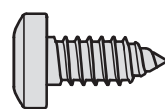


4.

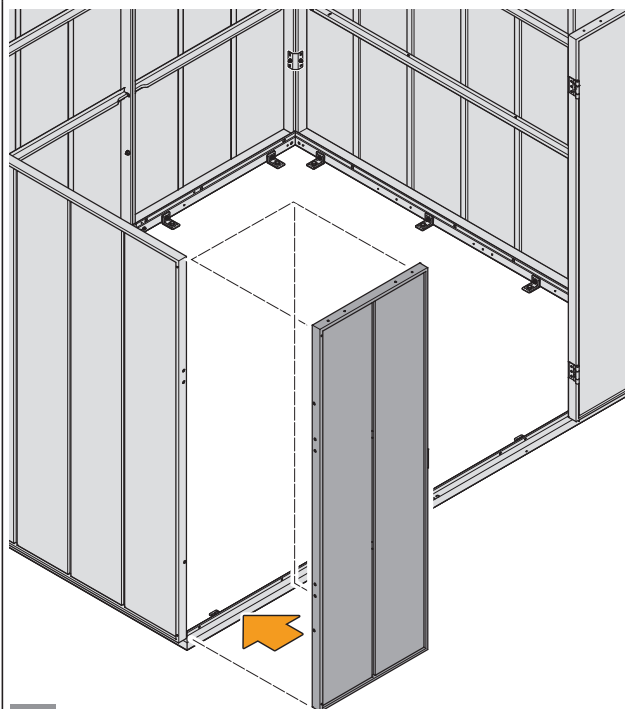
9.11



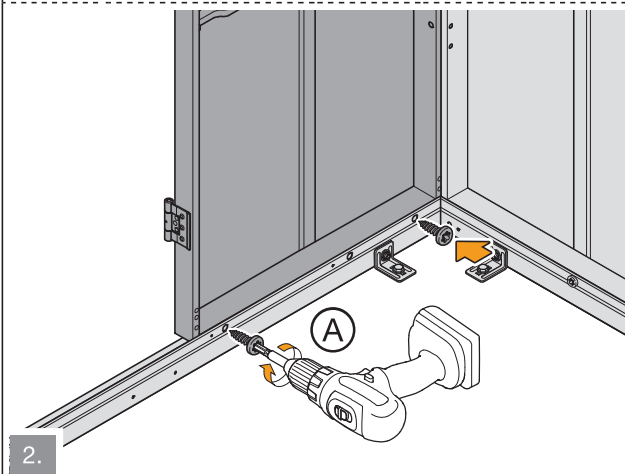
Ⓐ 2x



1:1

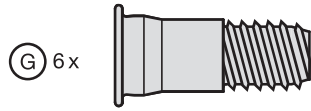


1.

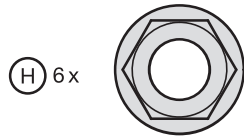


2.

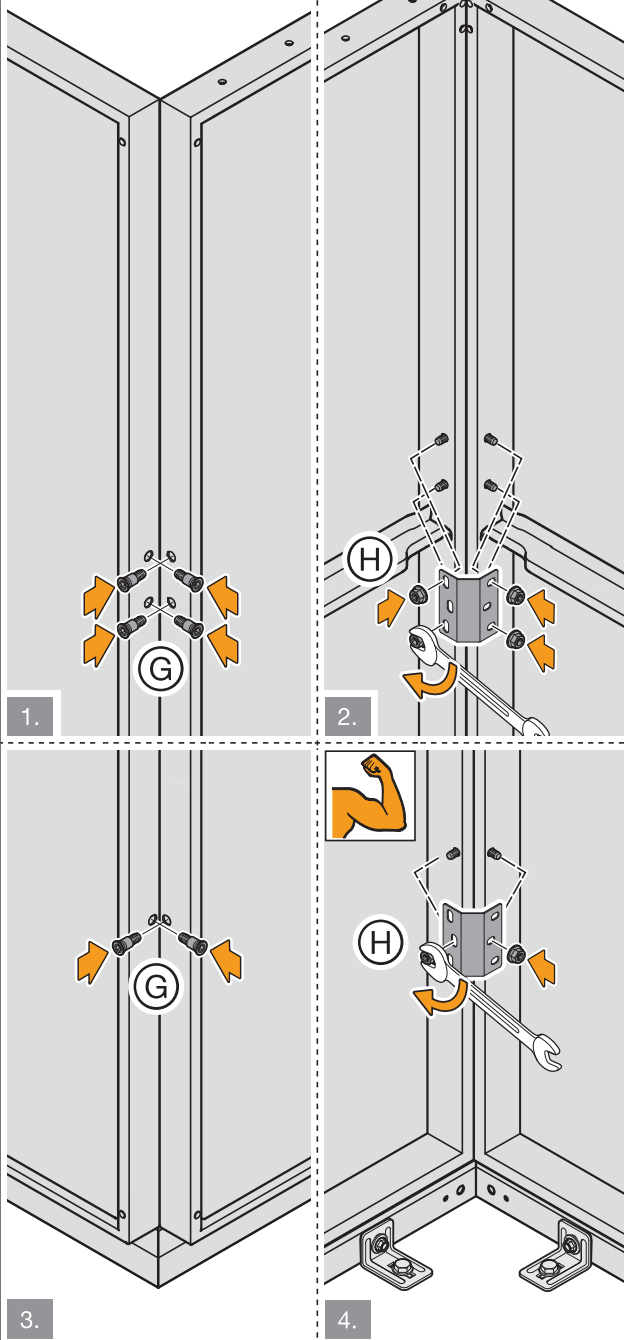
9.12



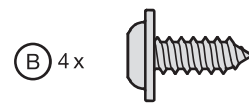
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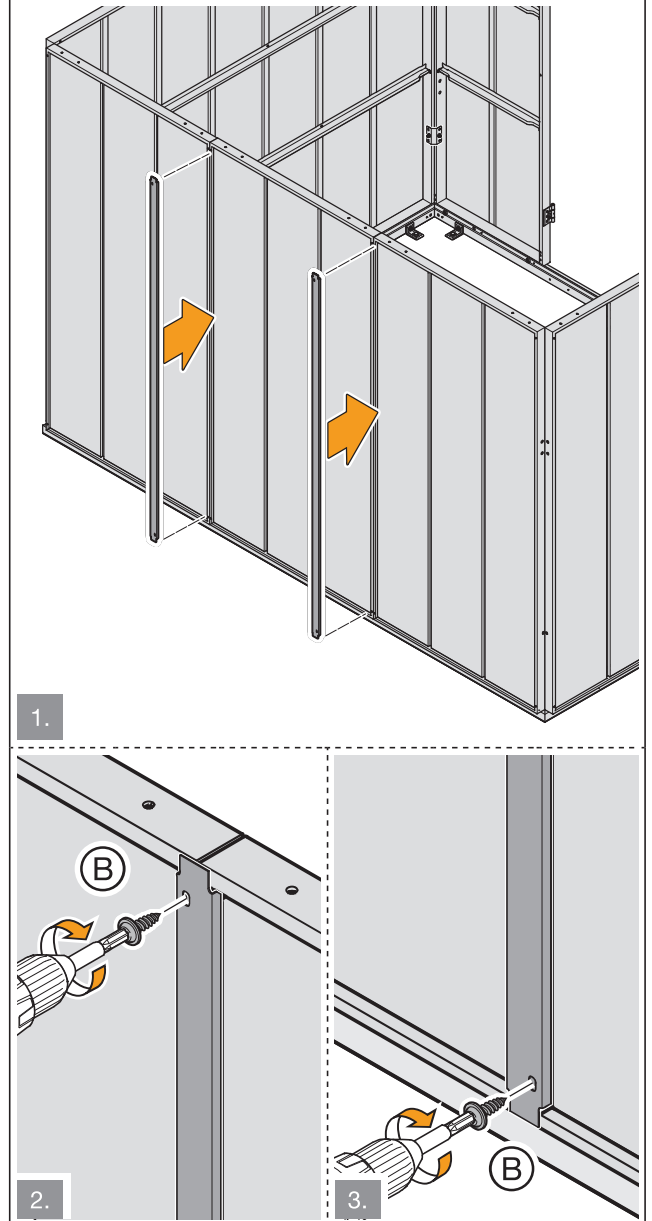
1:1



9.13



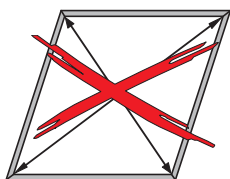
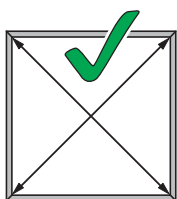
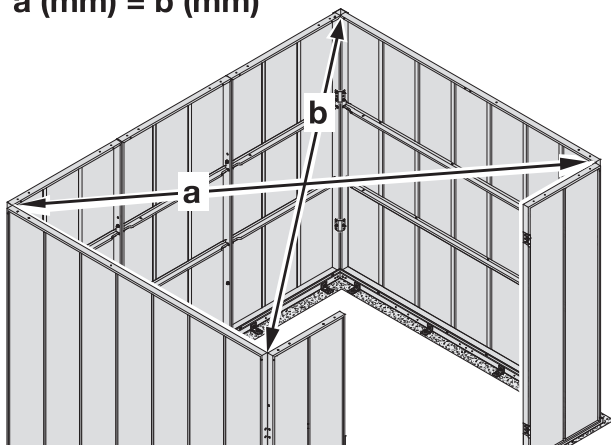
1:1



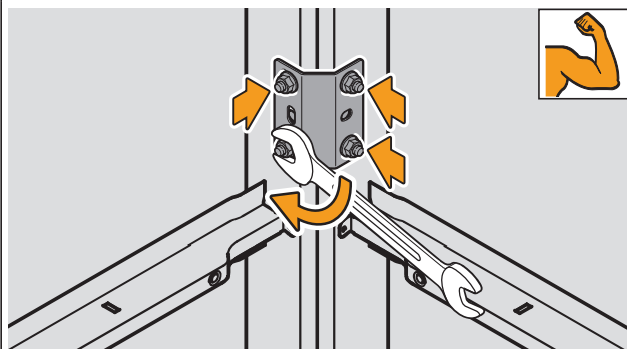
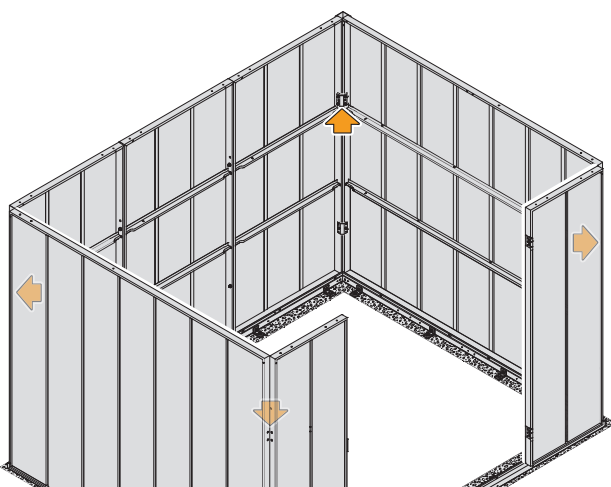
9.14



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

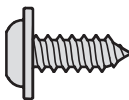


9.15

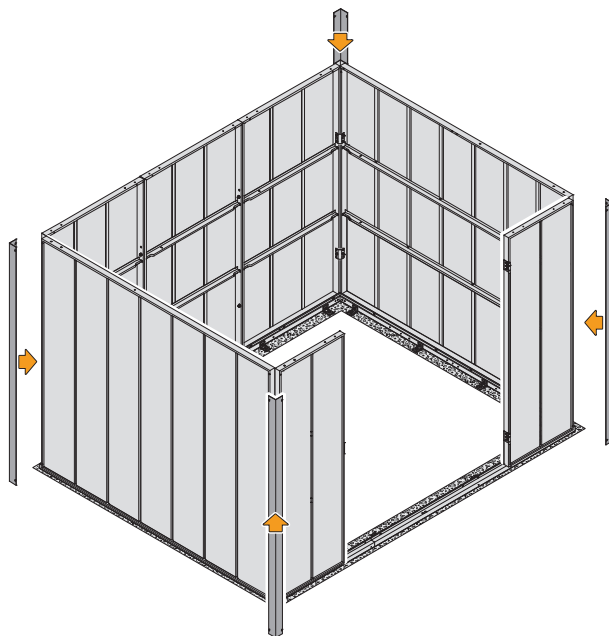


9.16

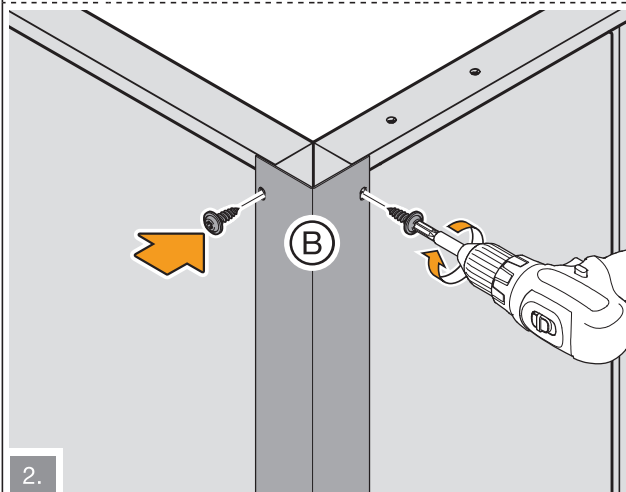
Ⓑ 16 x



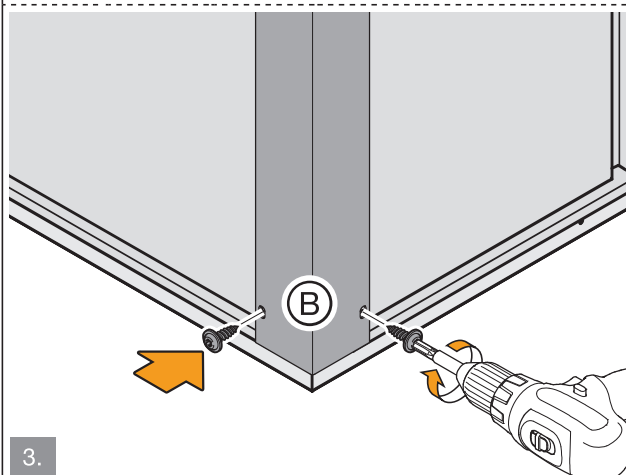
1:1



1.

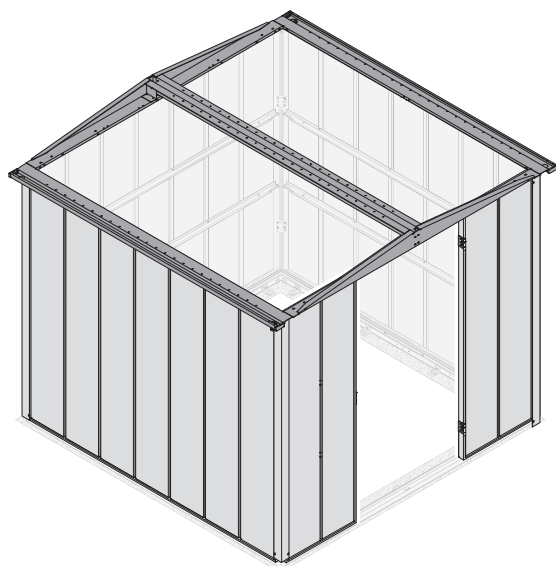
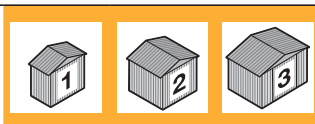


2.

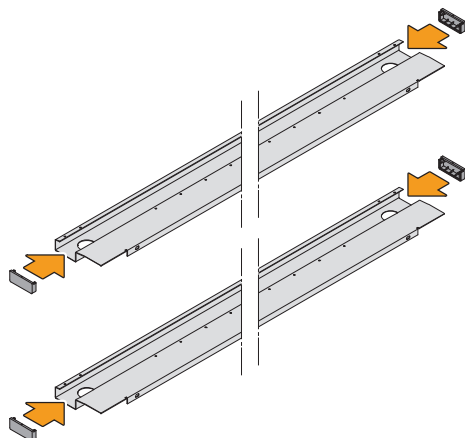


3.

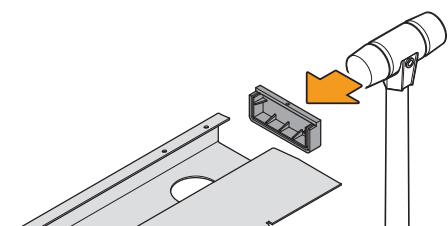
10



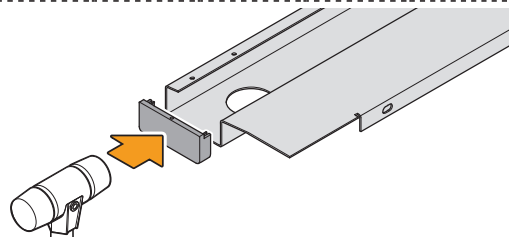
10.1



1.



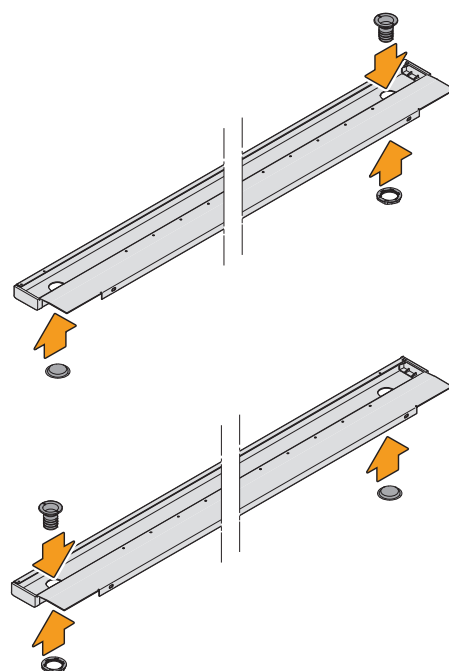
2.



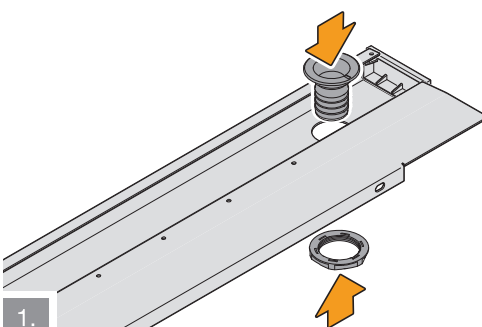
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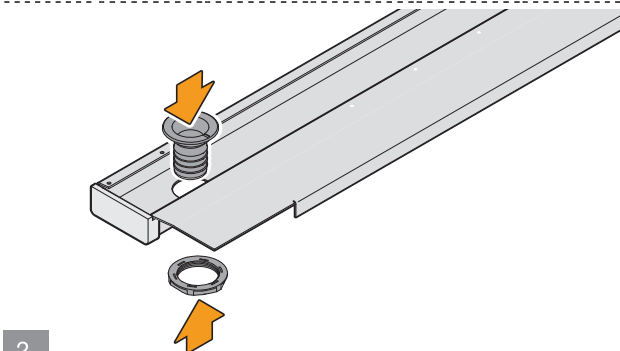
10.2



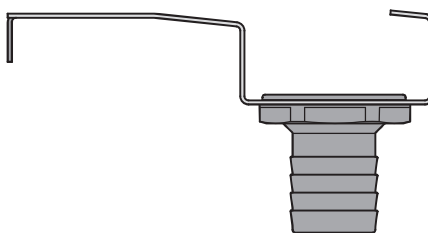
1.



2.

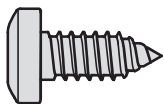


3.

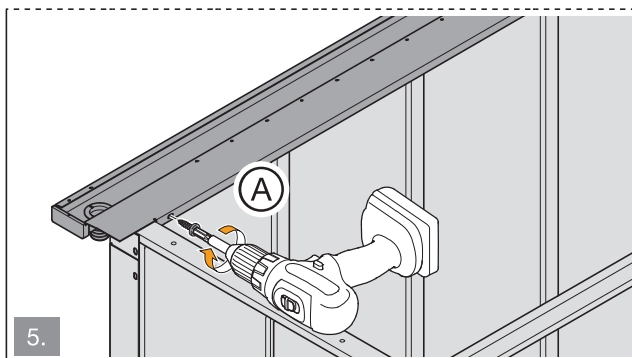
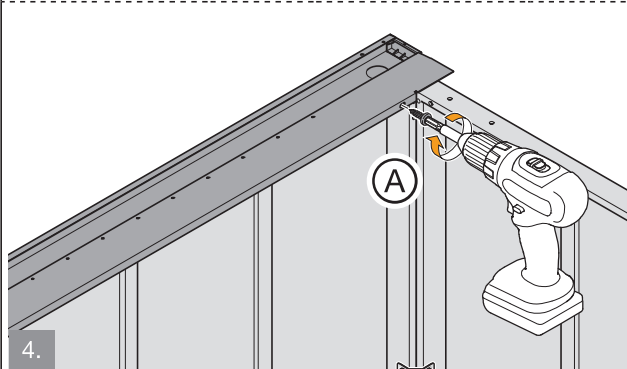
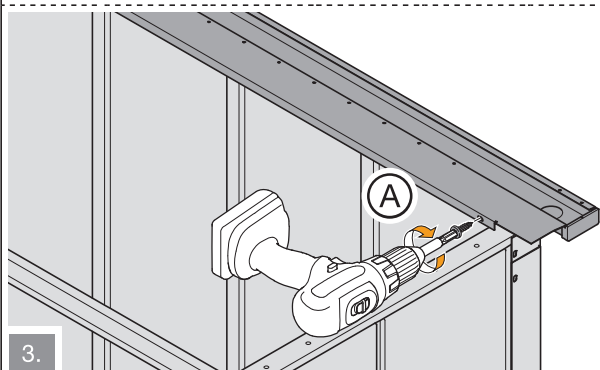
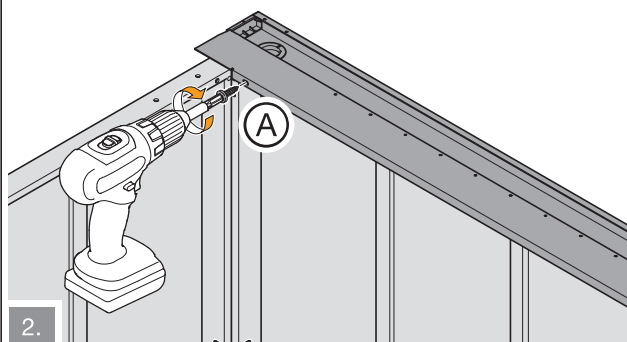
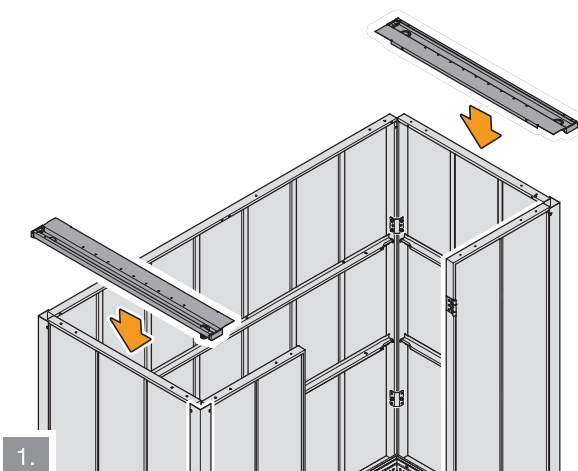




A 4x



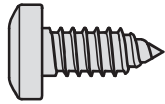
1:1



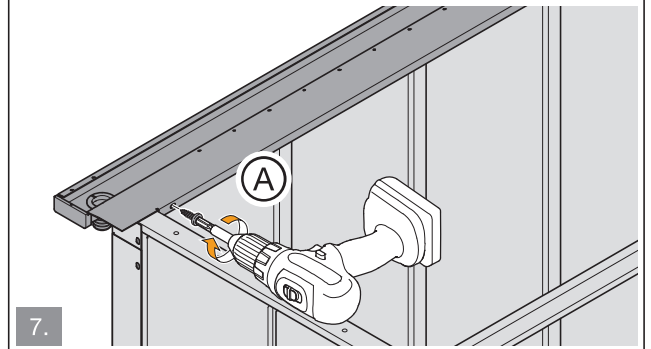
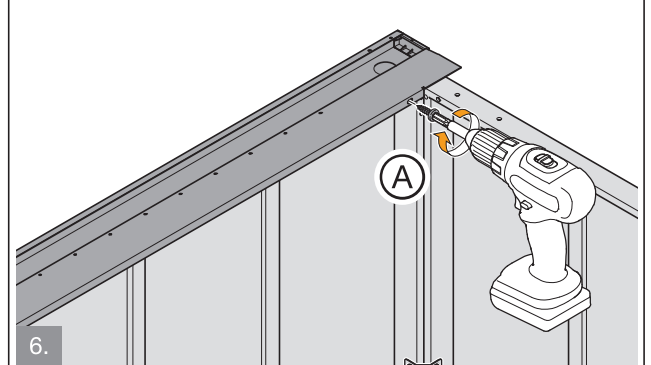
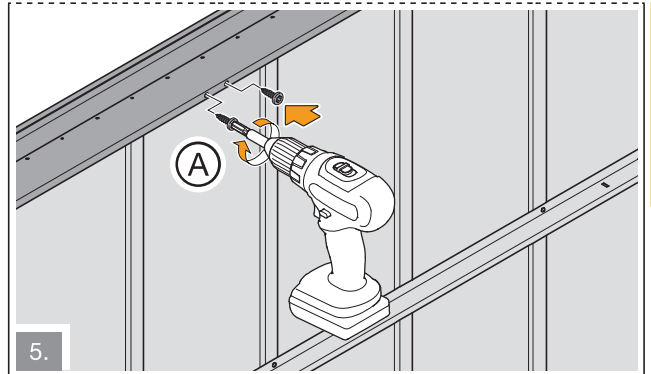
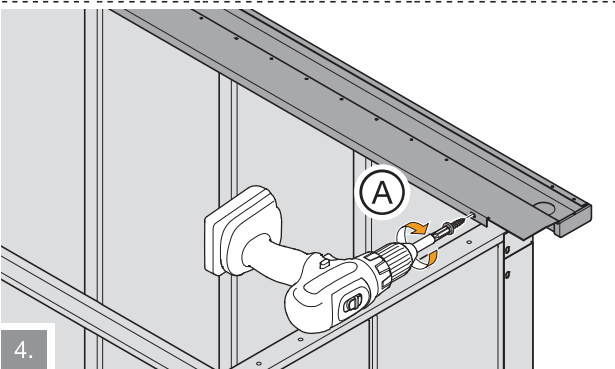
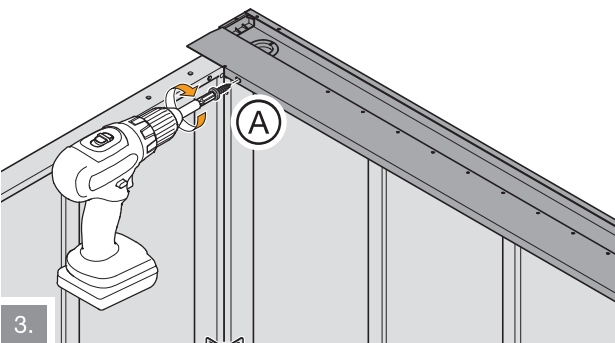
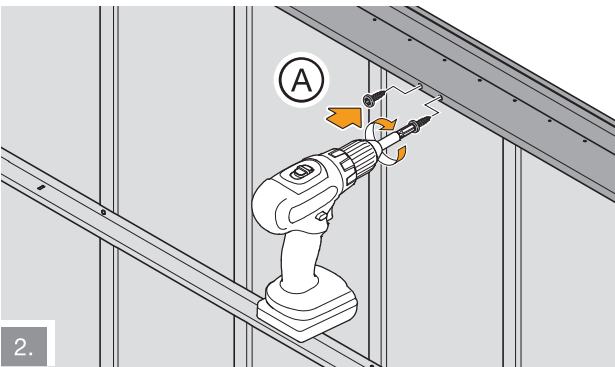
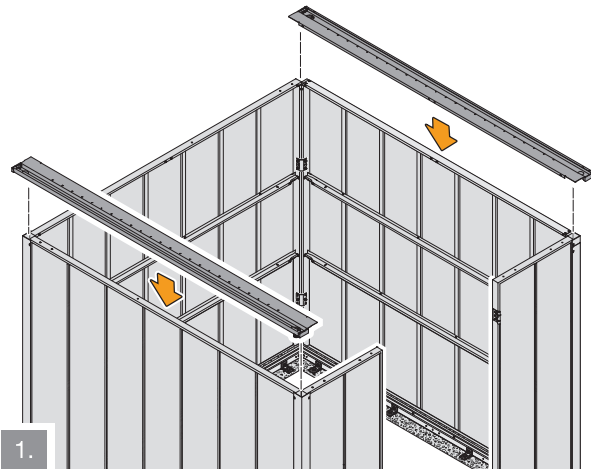
10.4



(A) 8x

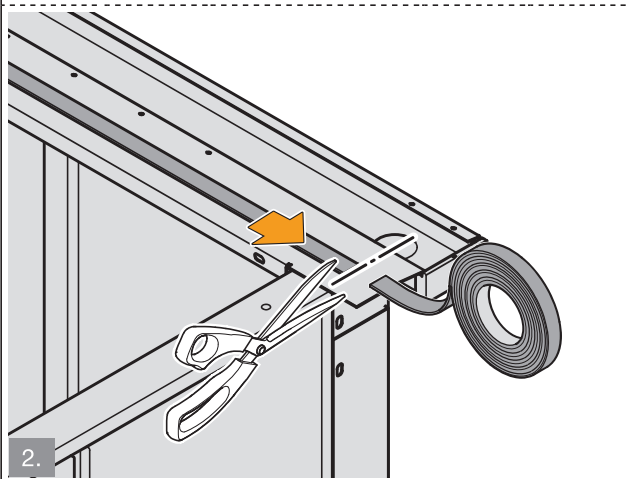
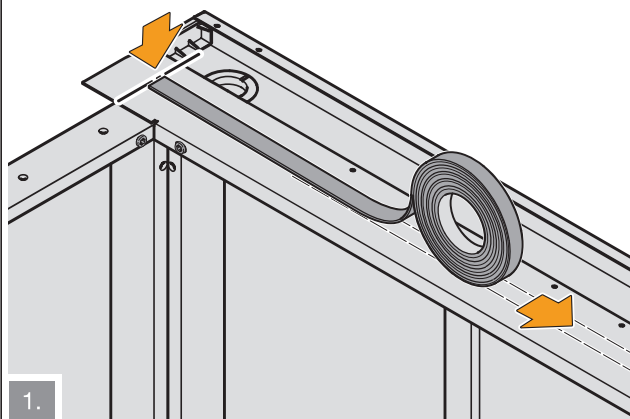
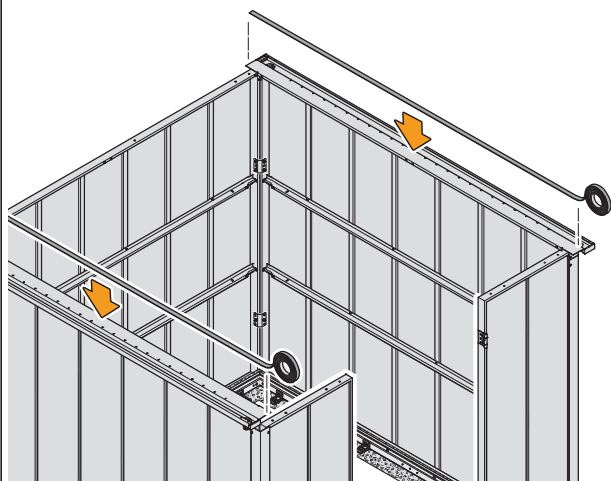


1:1

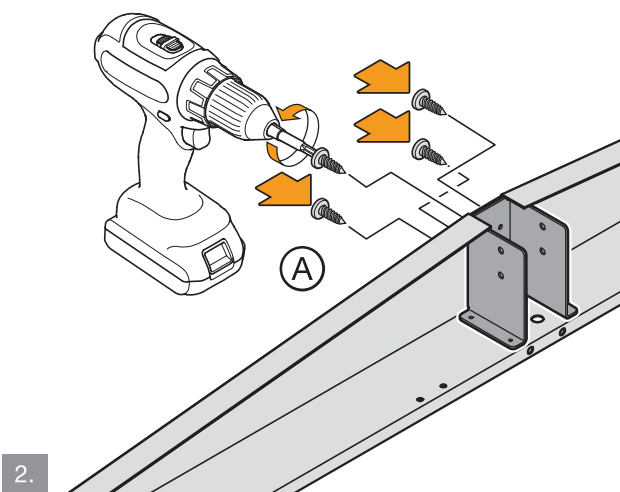
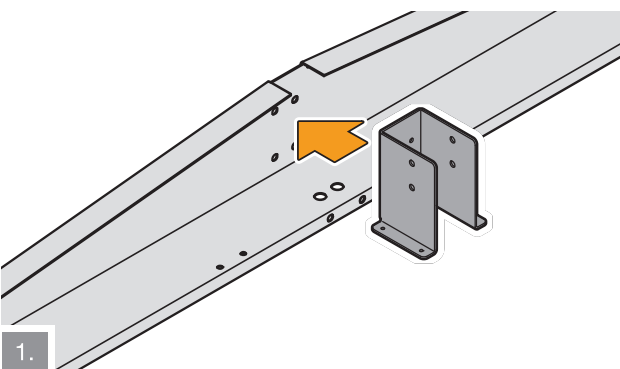
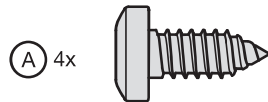




10.5

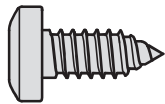


10.6

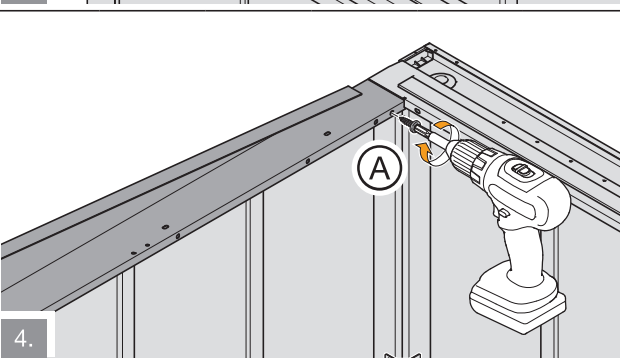
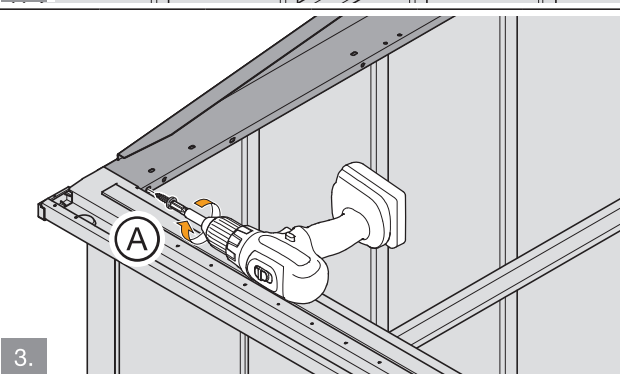
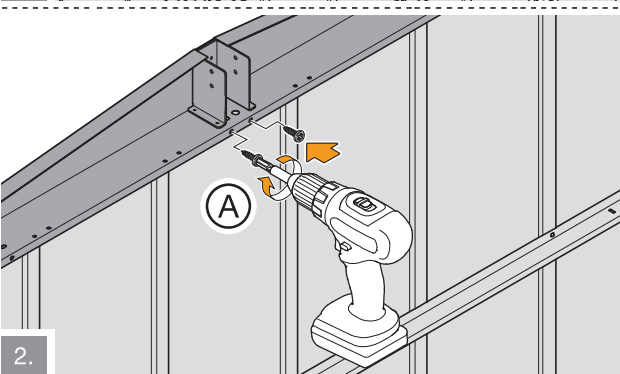
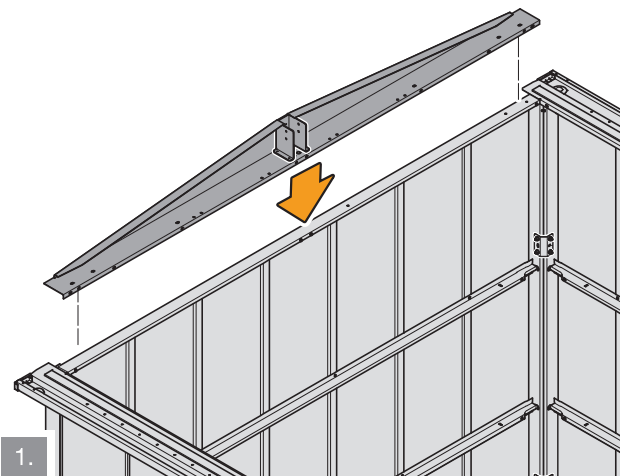


10.7

4x (A)

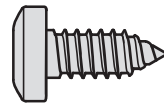


1:1

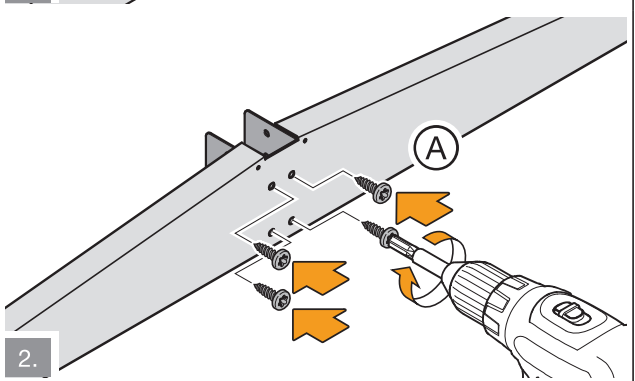
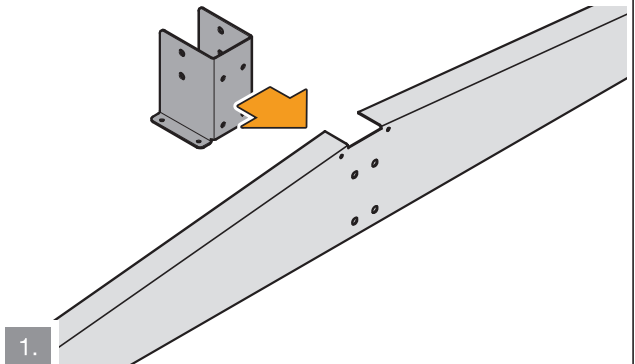


10.8

(A) 4x



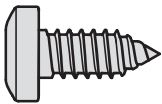
1:1





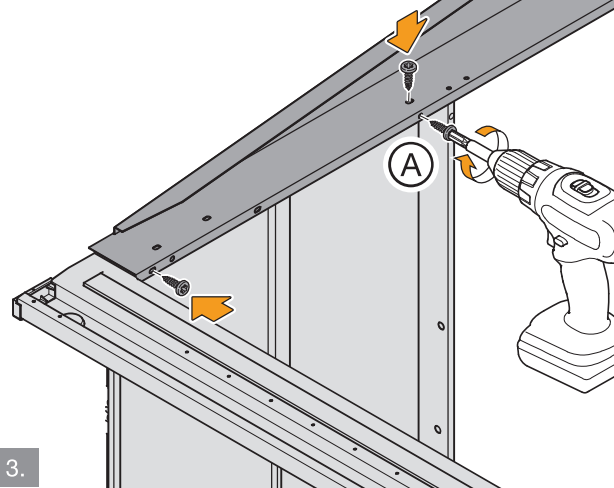
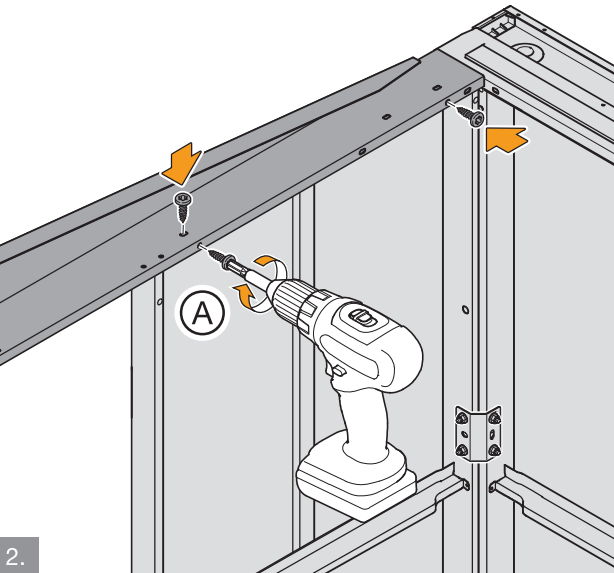
10.9

A 6x



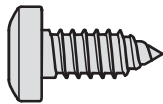
1:1

1.



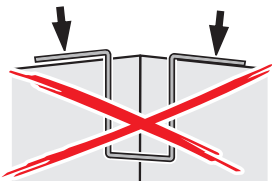
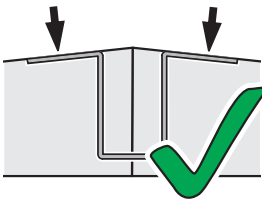
10.10

A 8x

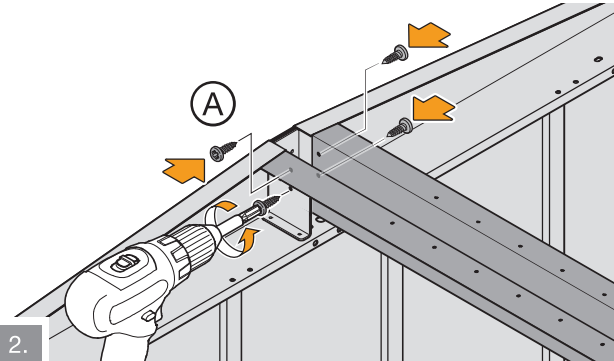


1:1

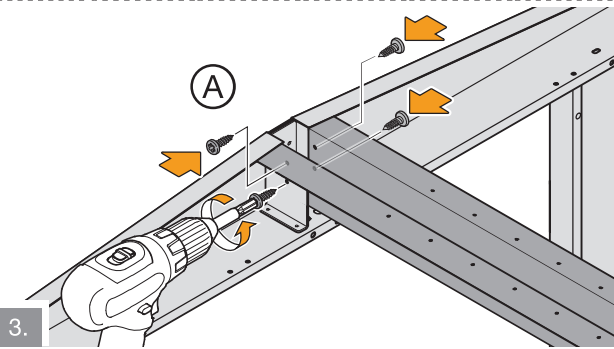
1.



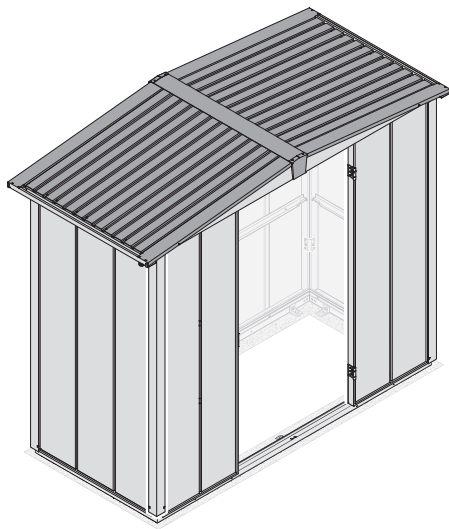
2.



3.



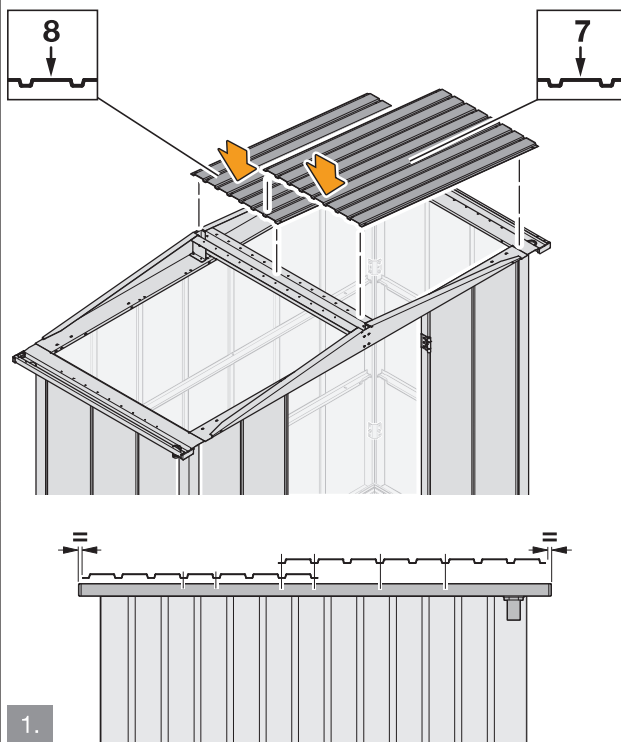
11



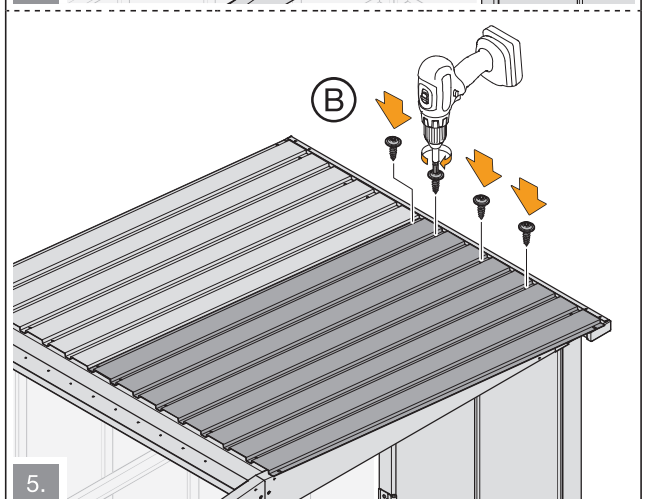
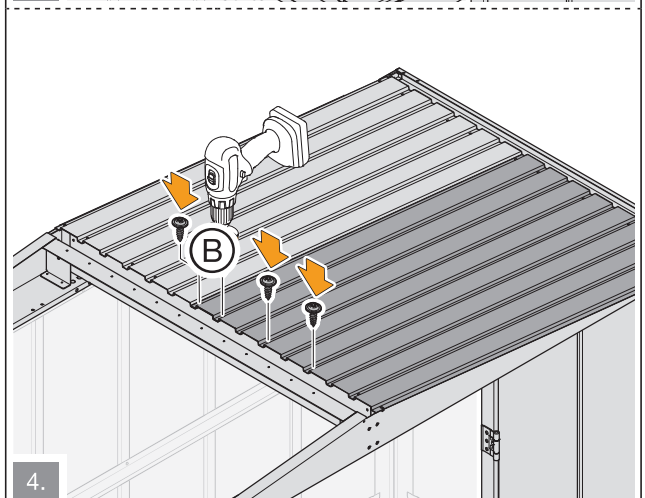
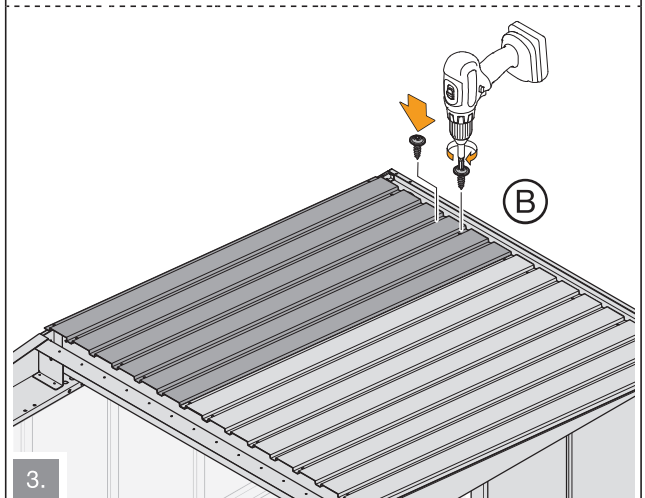
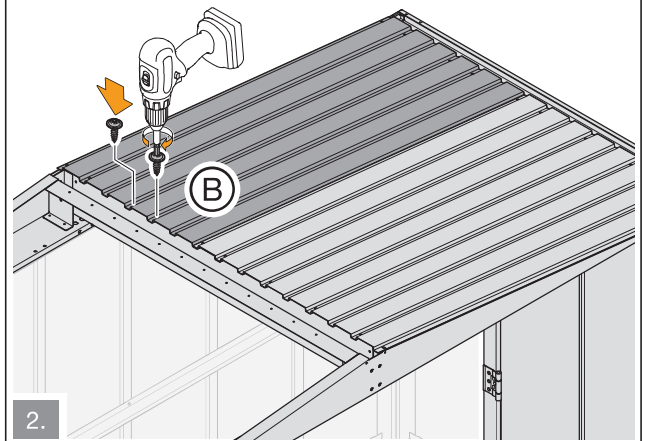
11.1

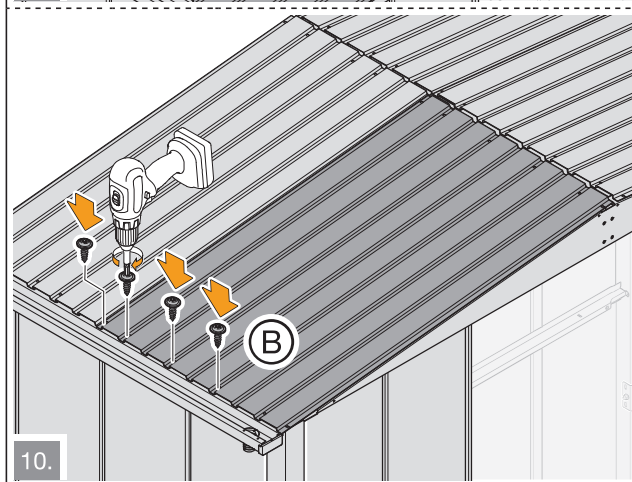
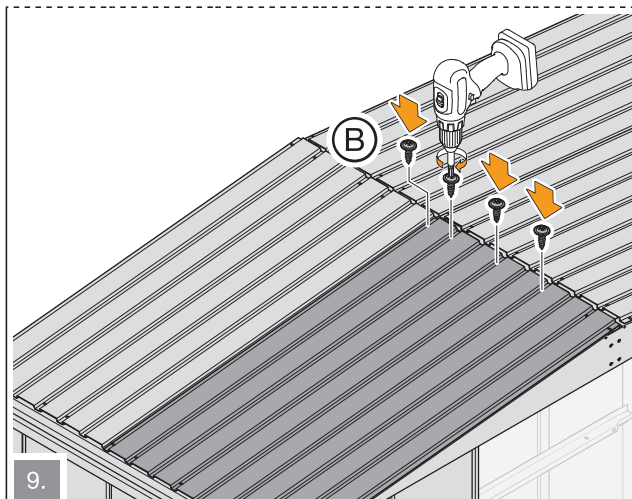
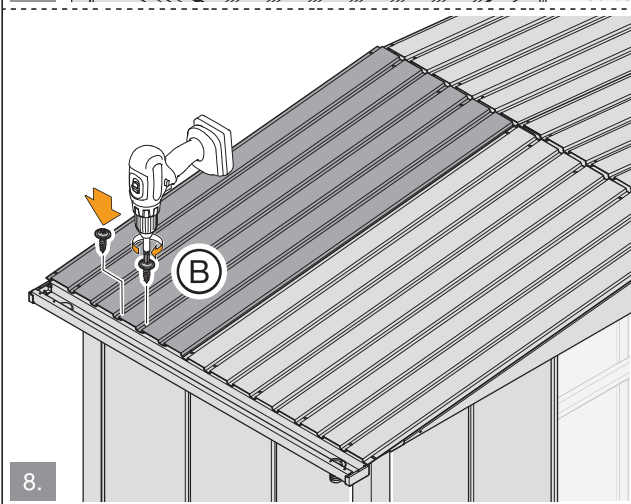
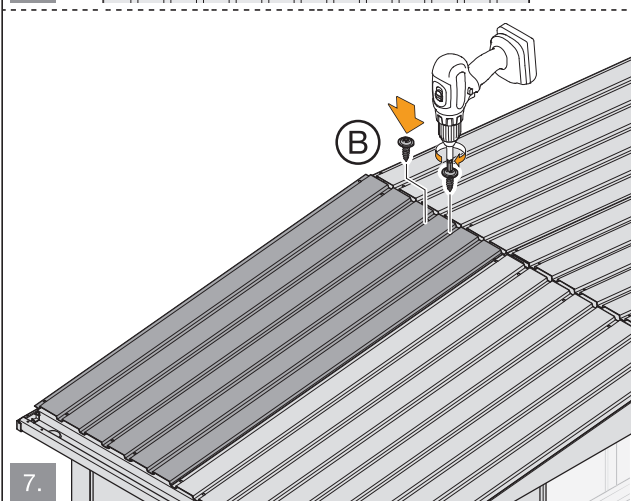
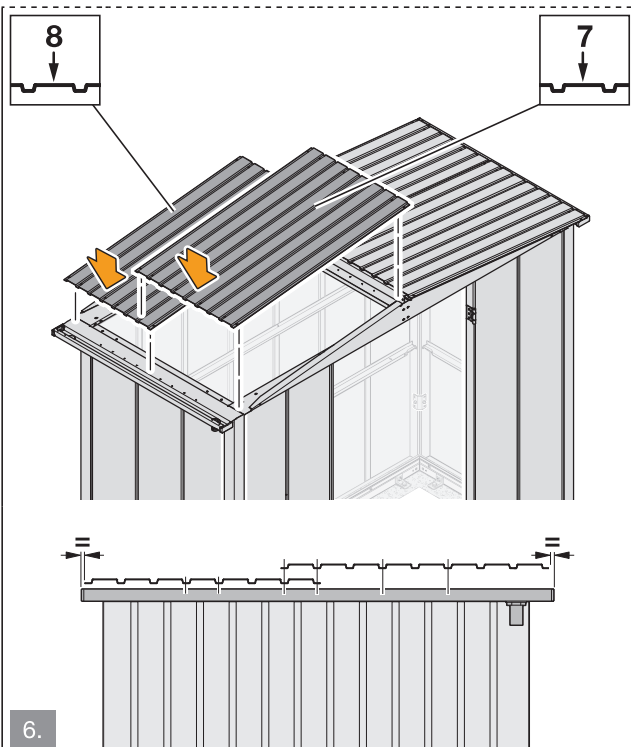


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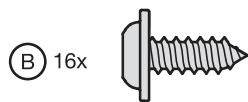


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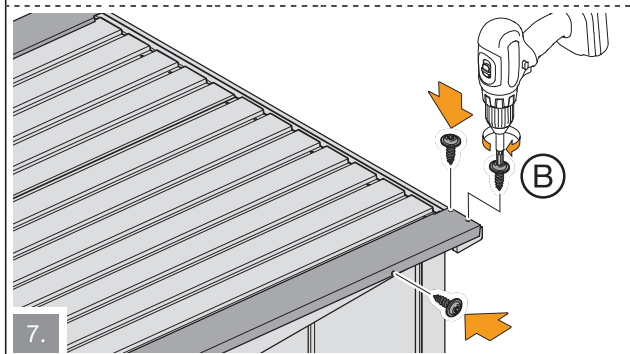
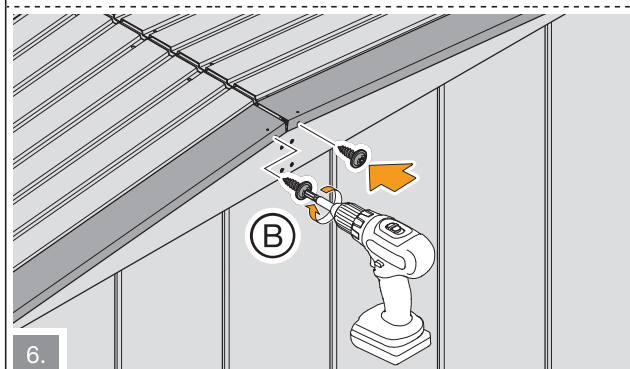
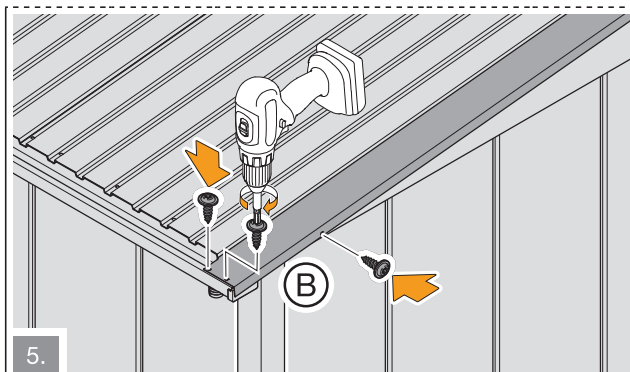
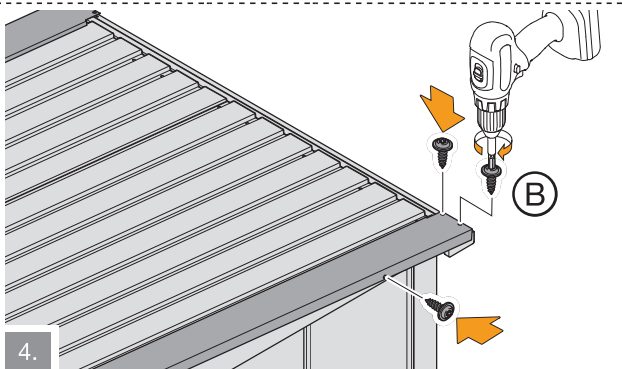
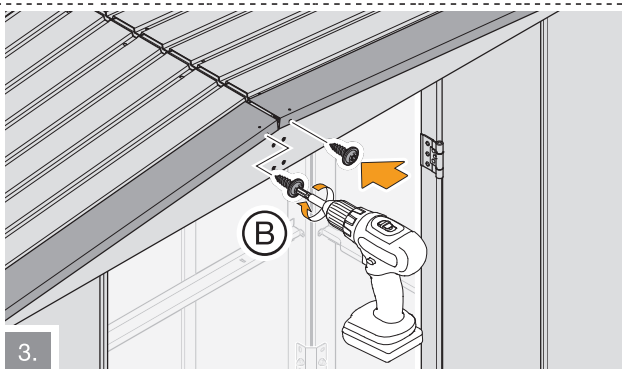
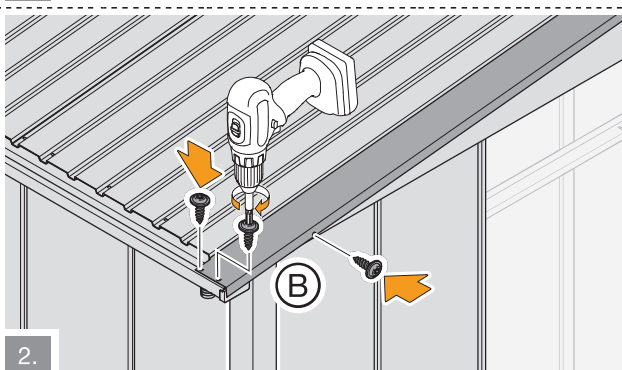
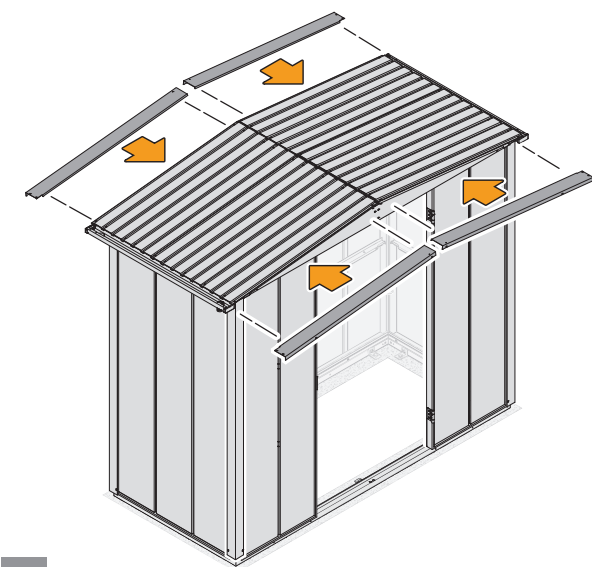




11.2

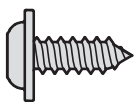


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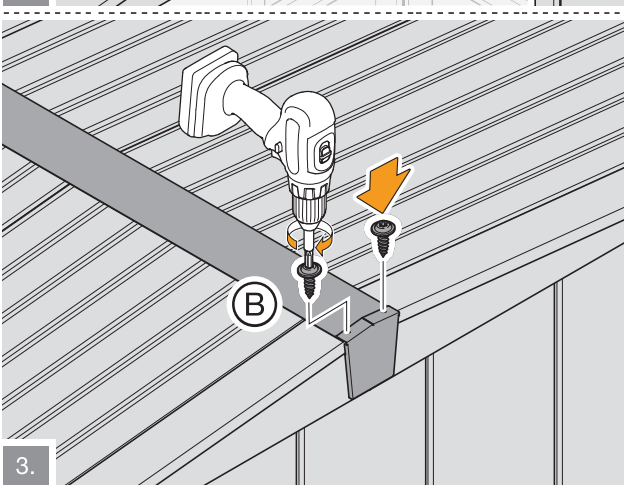
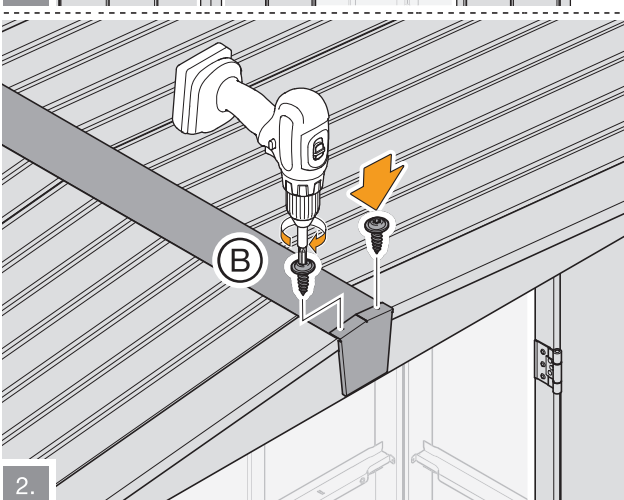
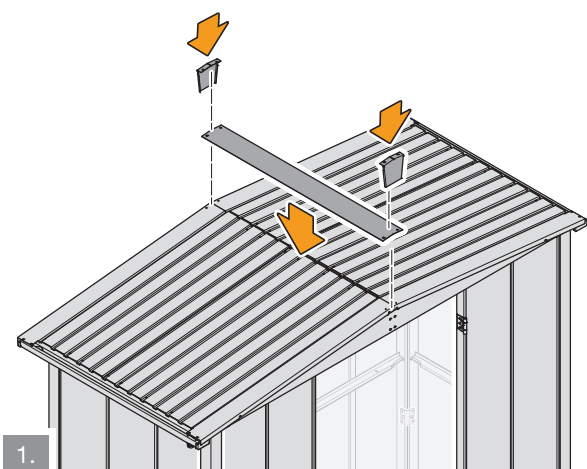


11.3

Ⓑ 4x



1:1

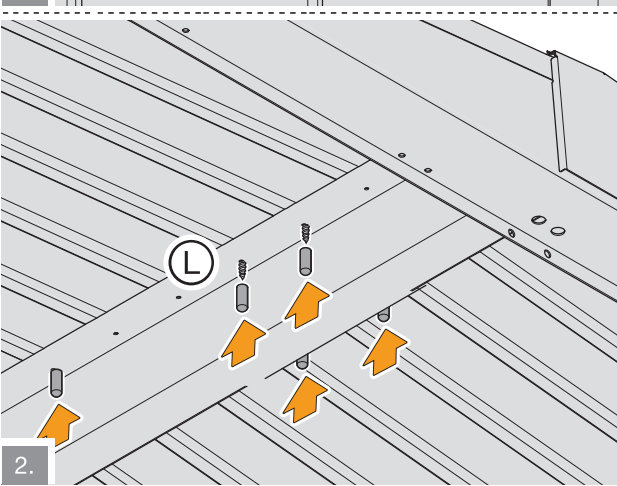
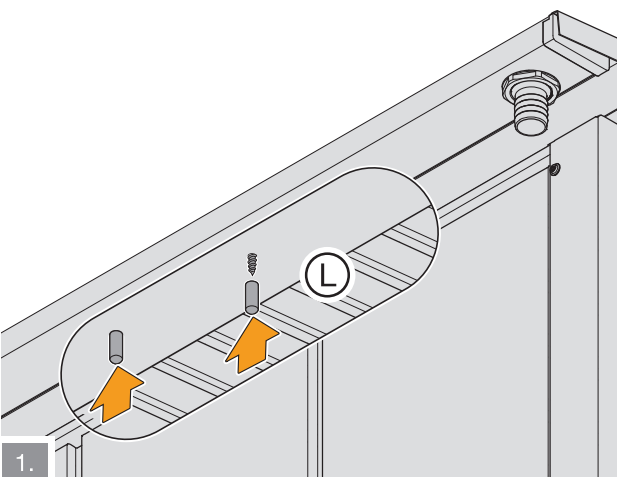


11.4

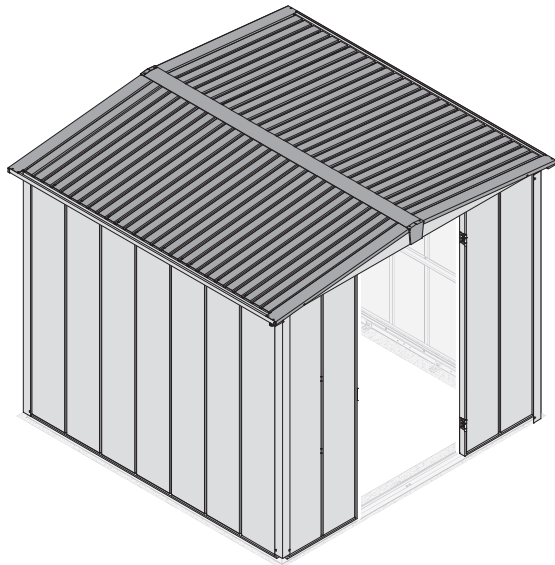
Ⓕ 24 x



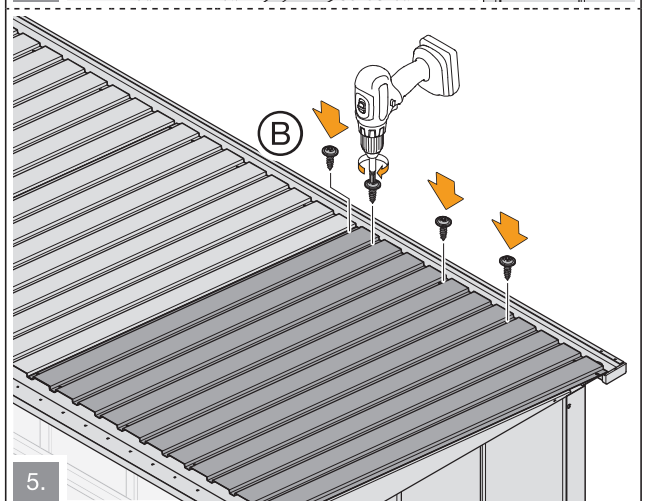
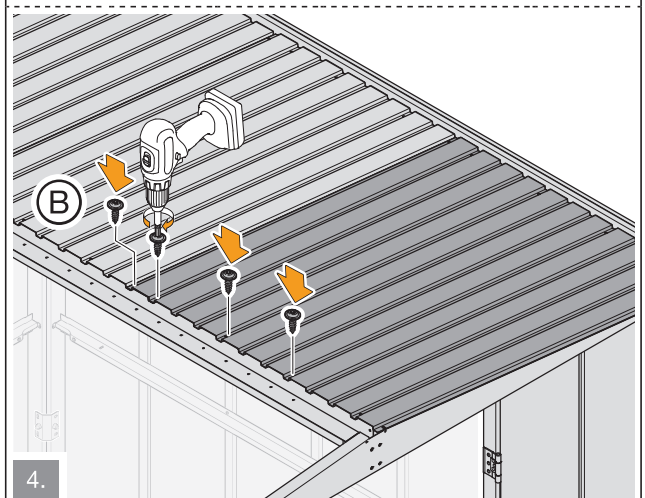
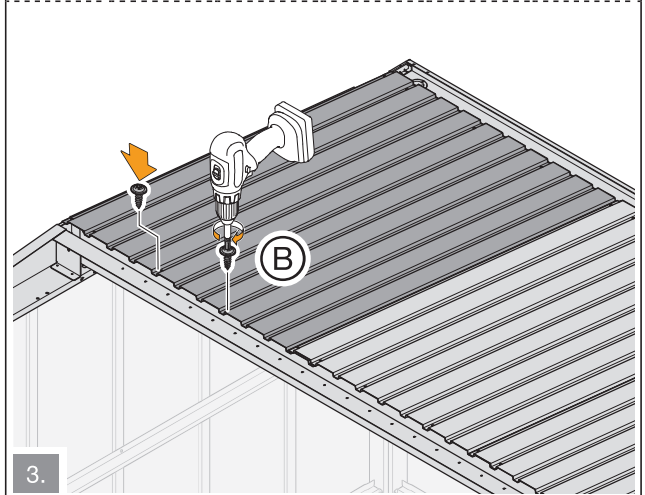
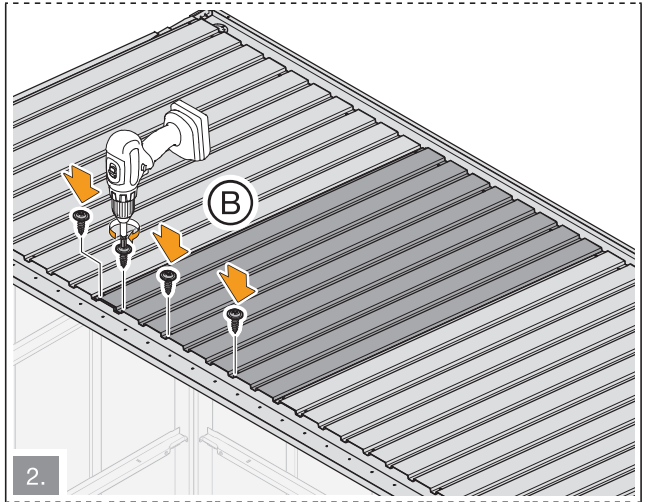
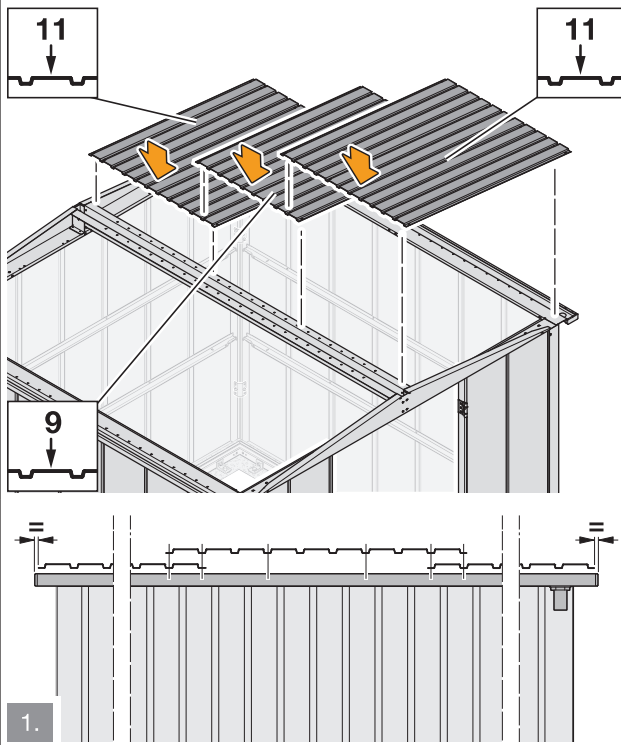
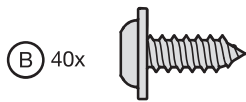
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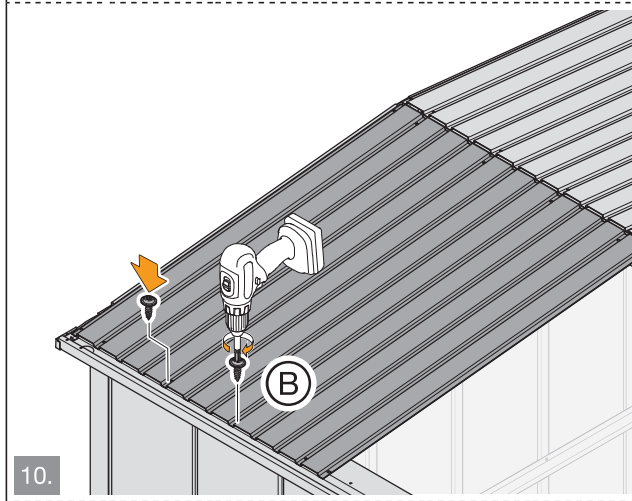
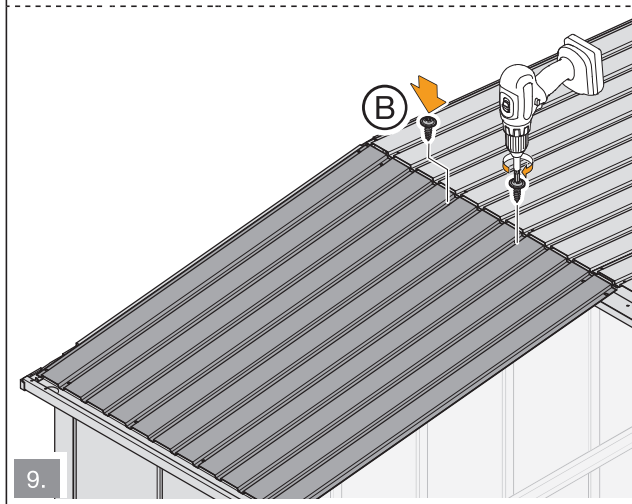
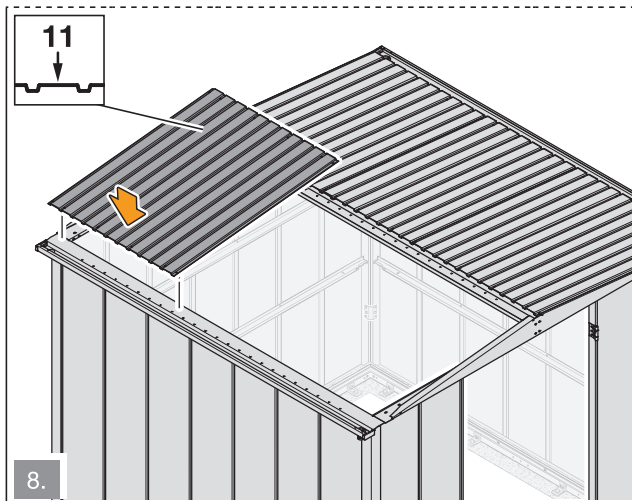
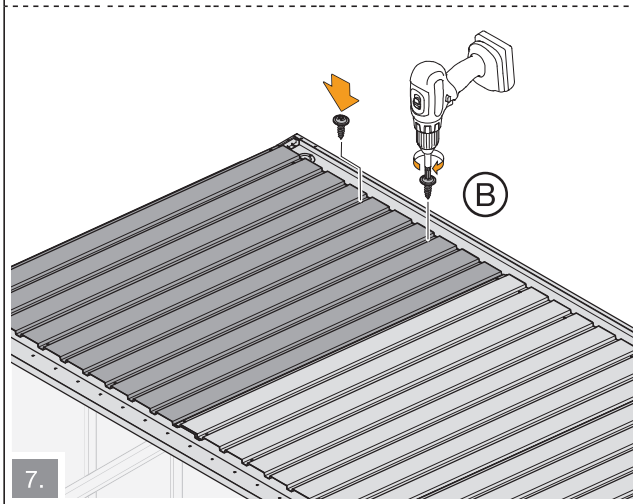
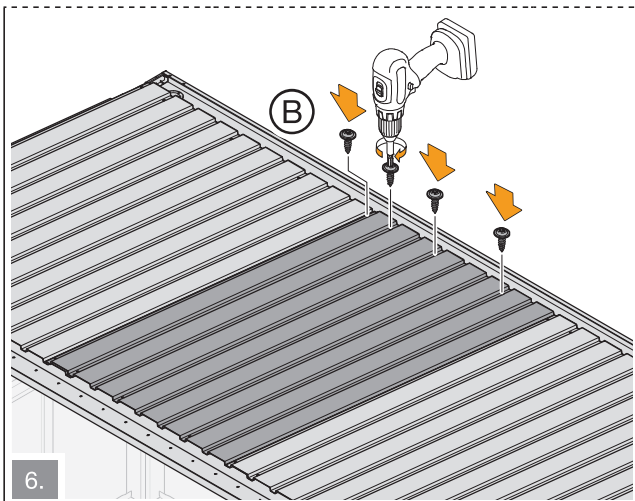


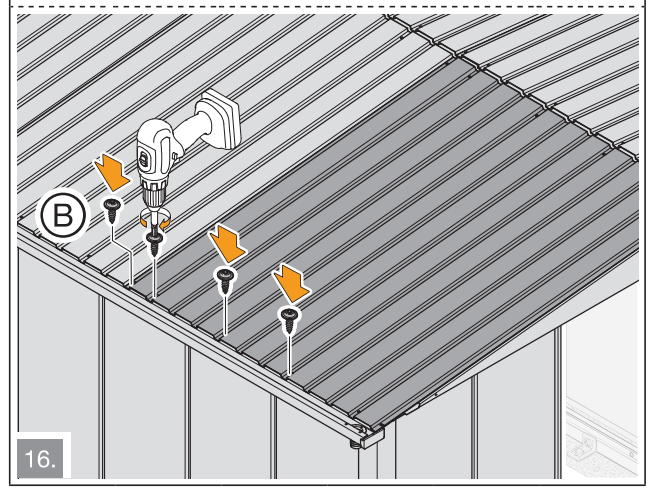
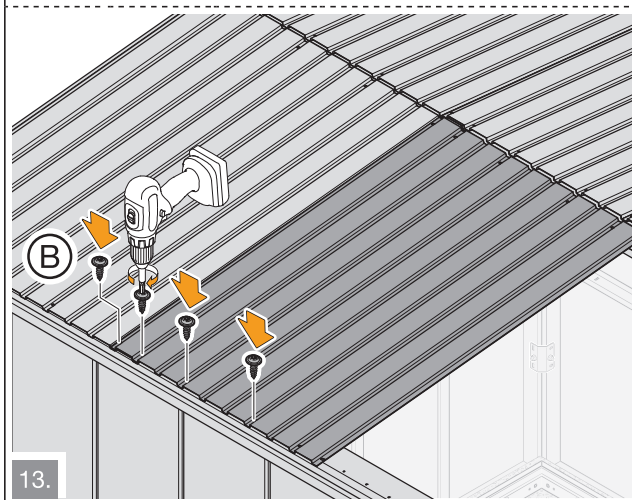
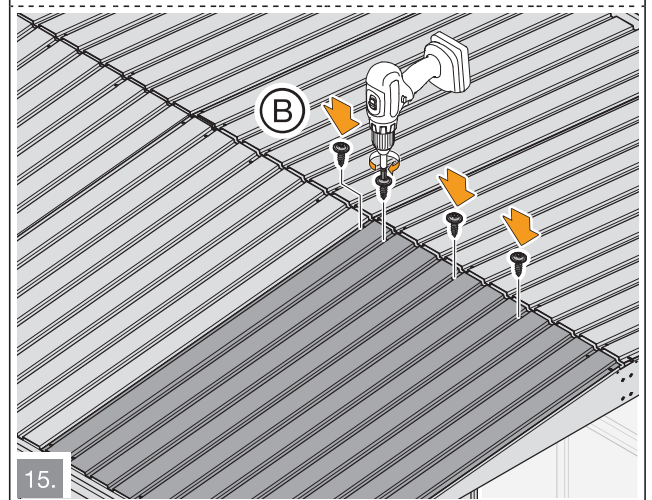
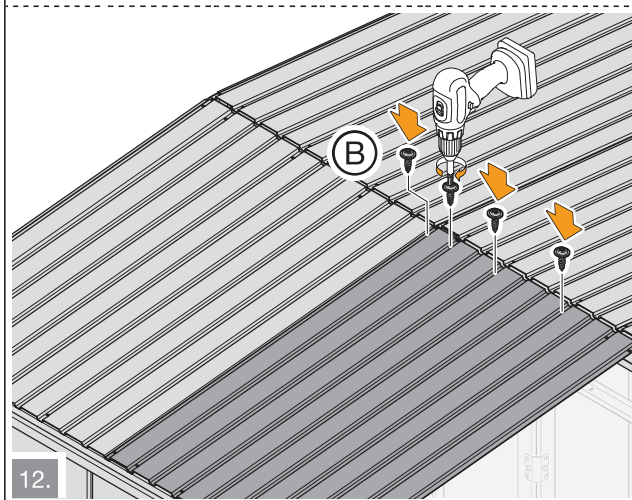
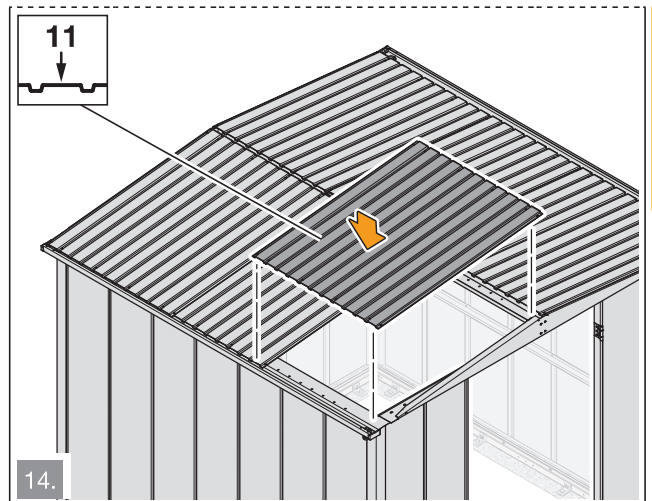
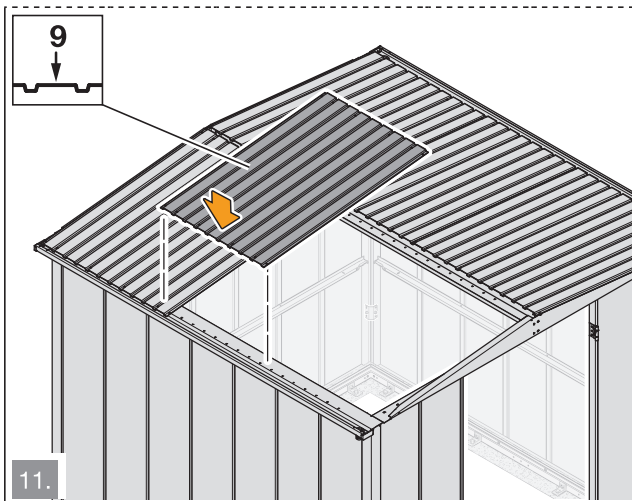
12



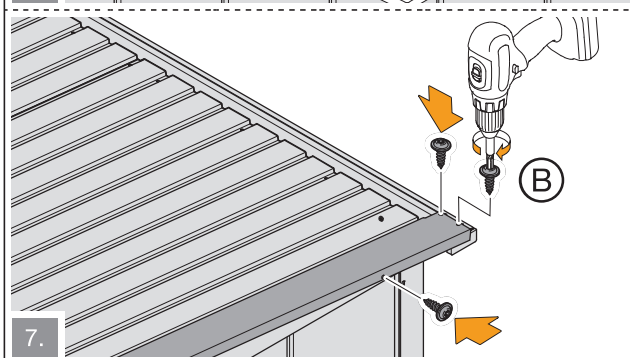
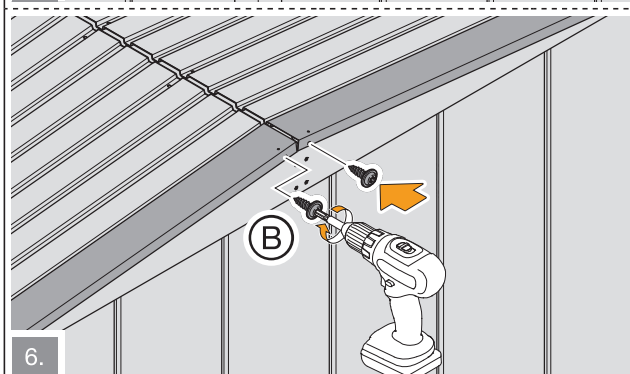
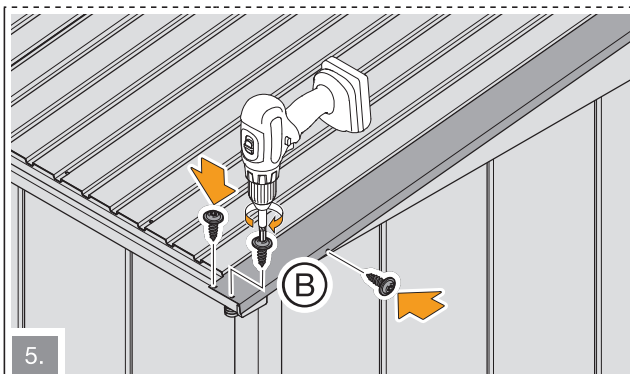
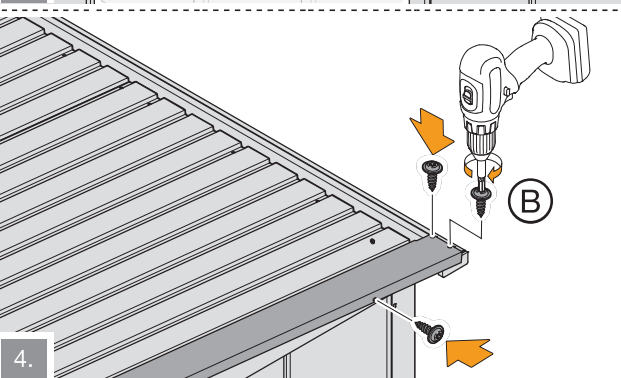
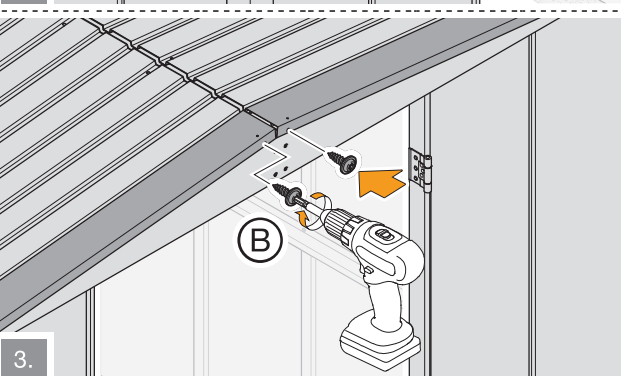
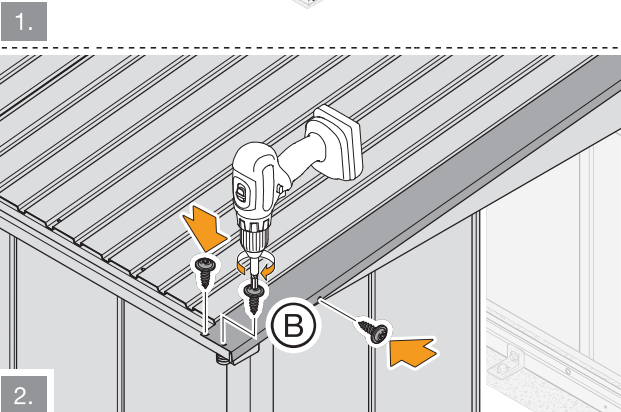
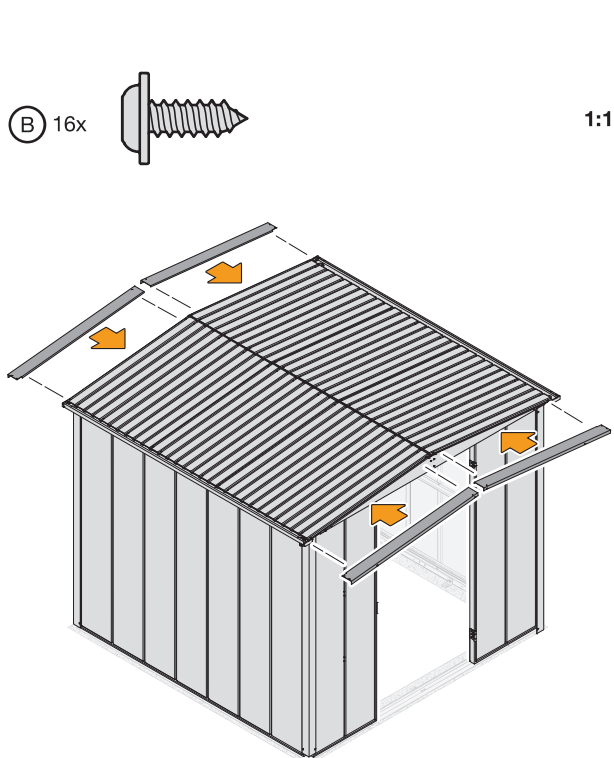
12.1





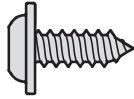


12.2

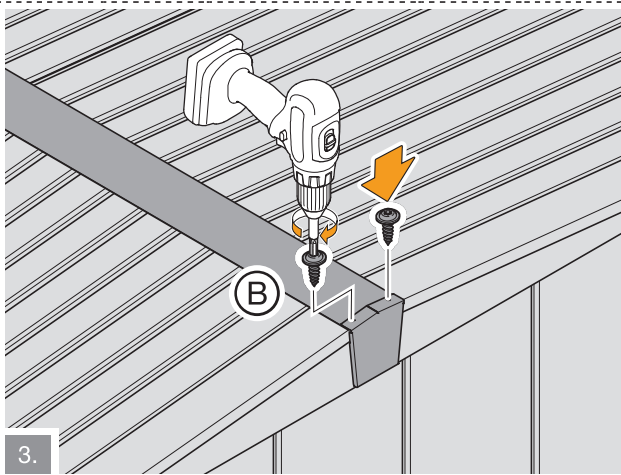
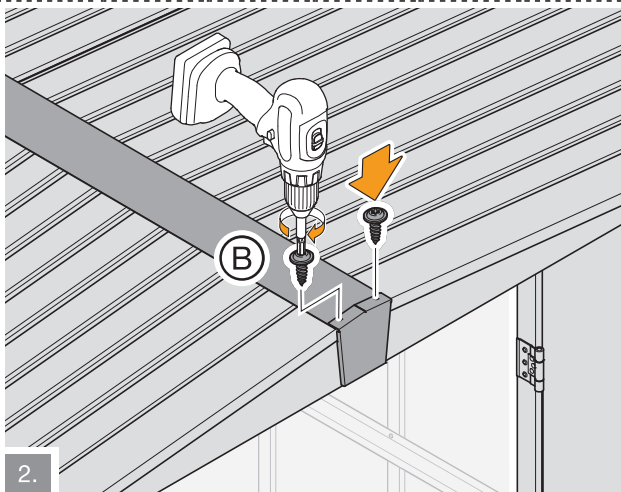
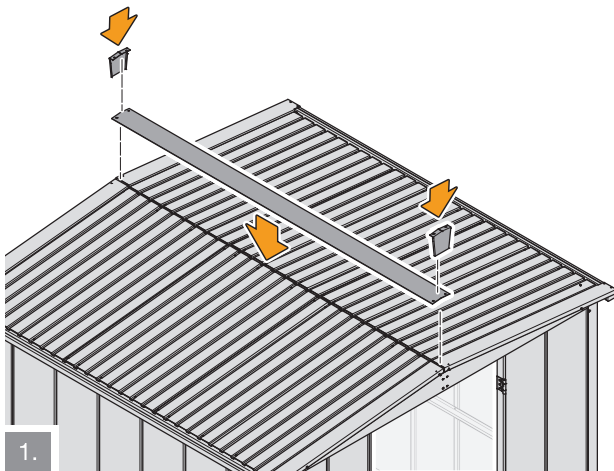


12.3

(B) 4x



1:1

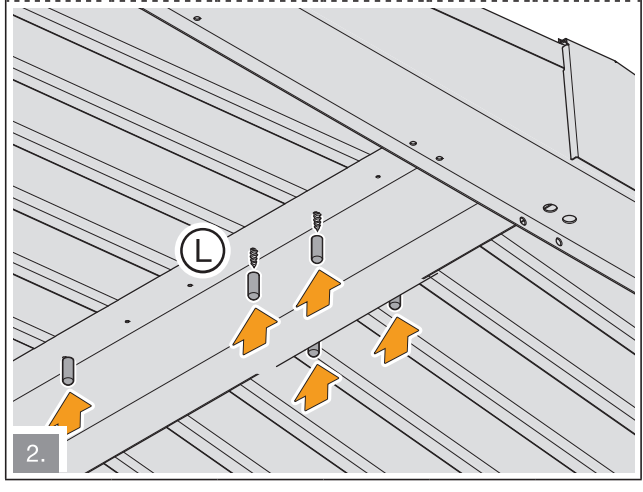
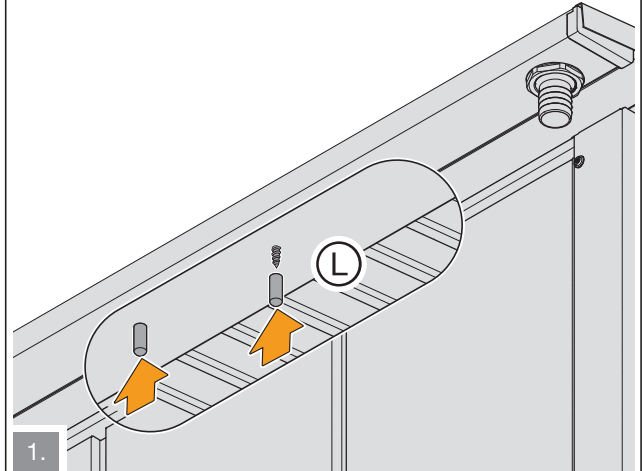


12.4

(L) 40 x

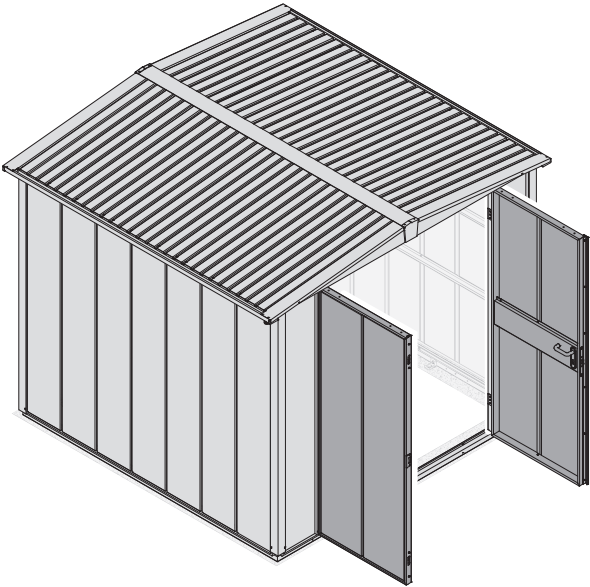


1:1





13



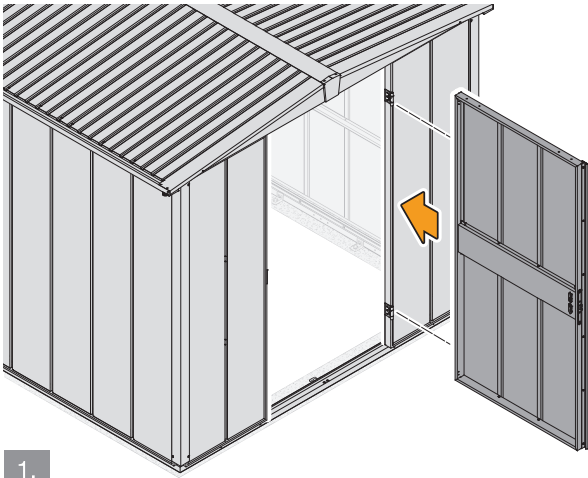
13.1



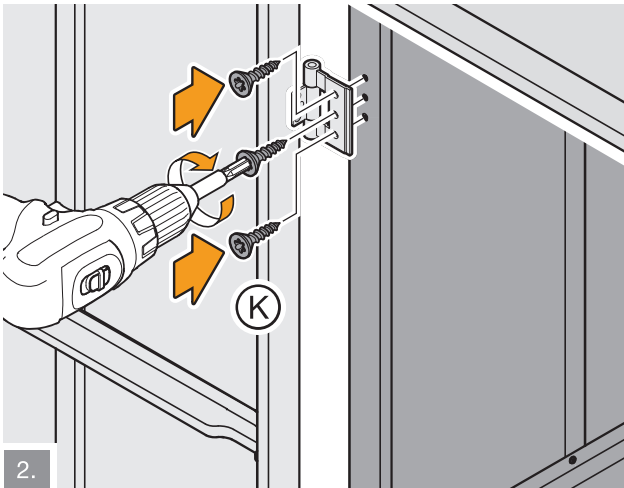
(K) 6x



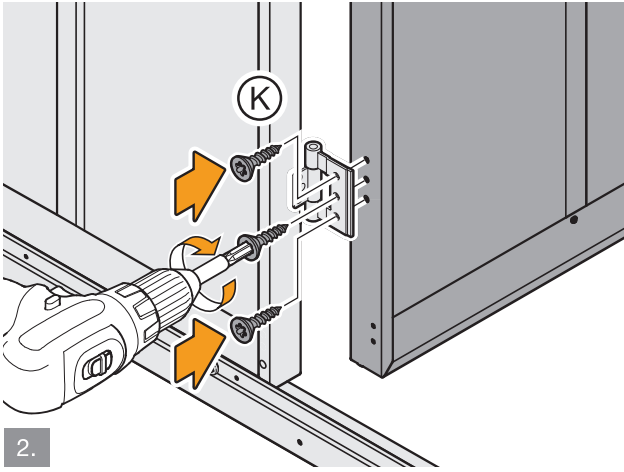
1:1



1.



2.



2.

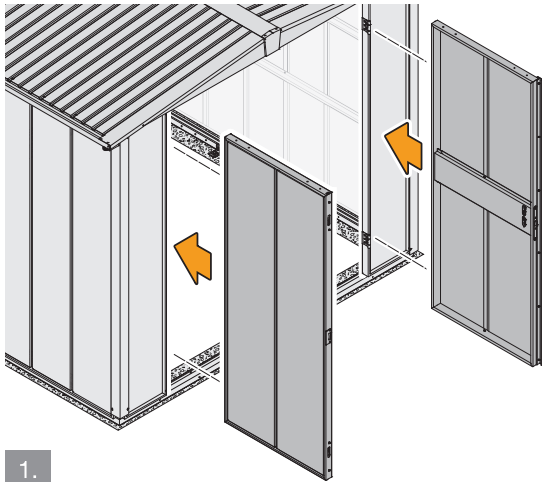
13.2



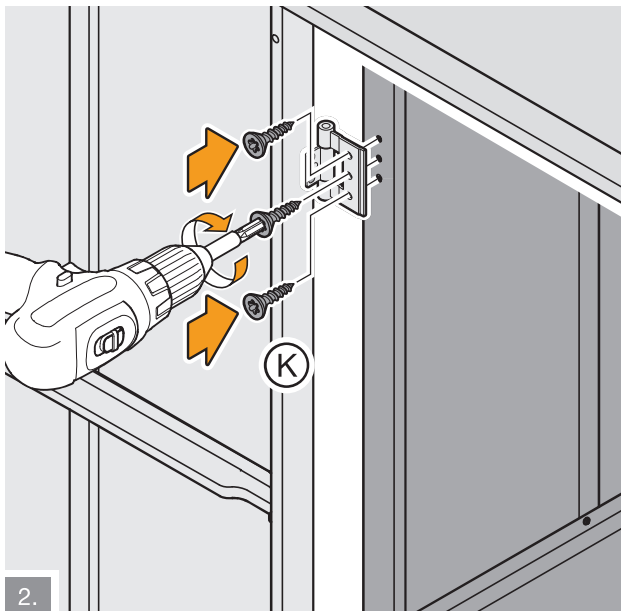
(K) 12 x



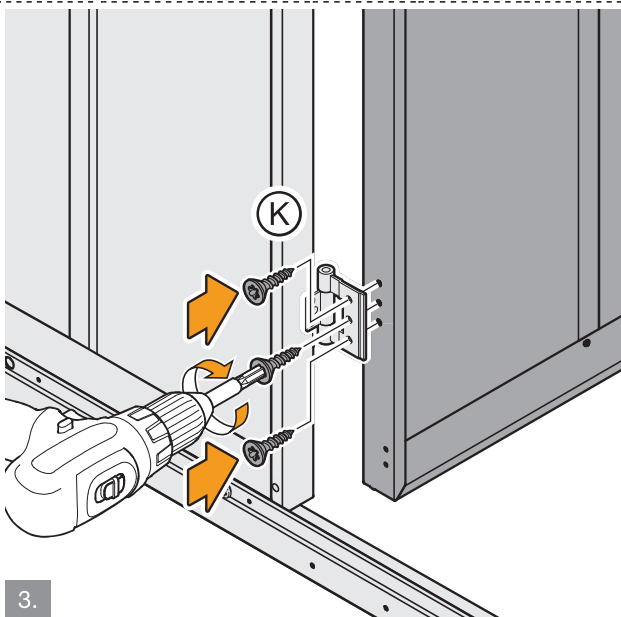
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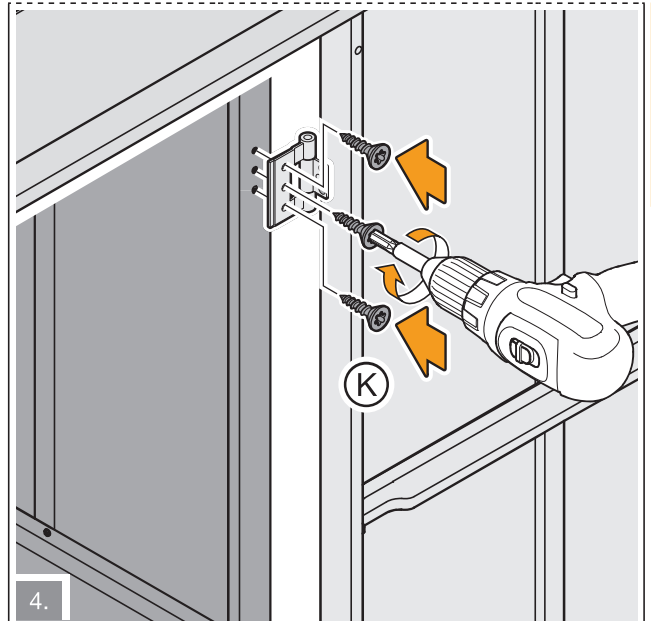
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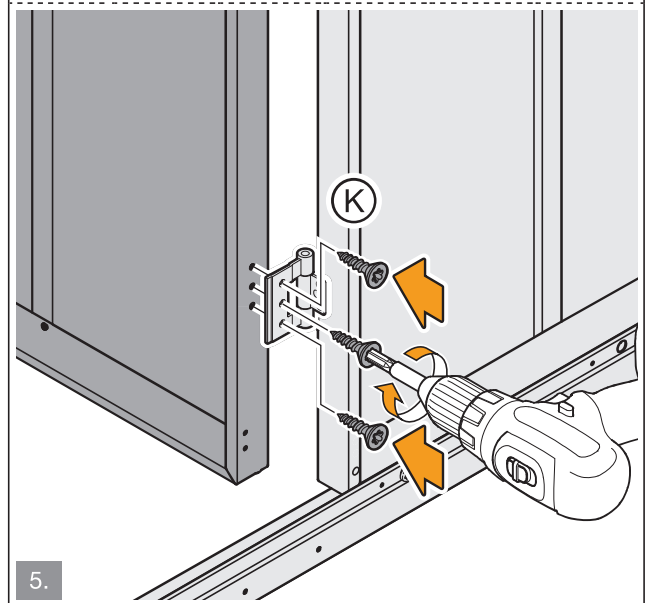
2.



3.



4.



5.

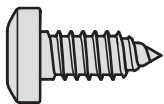




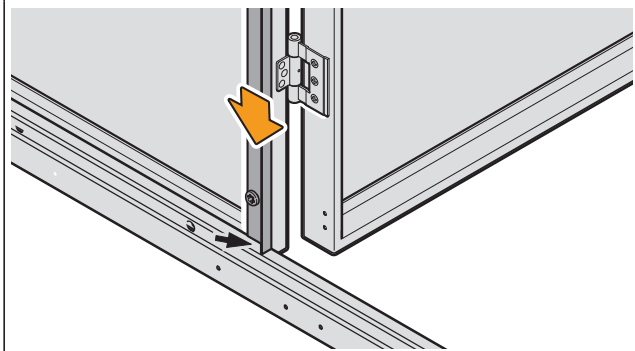
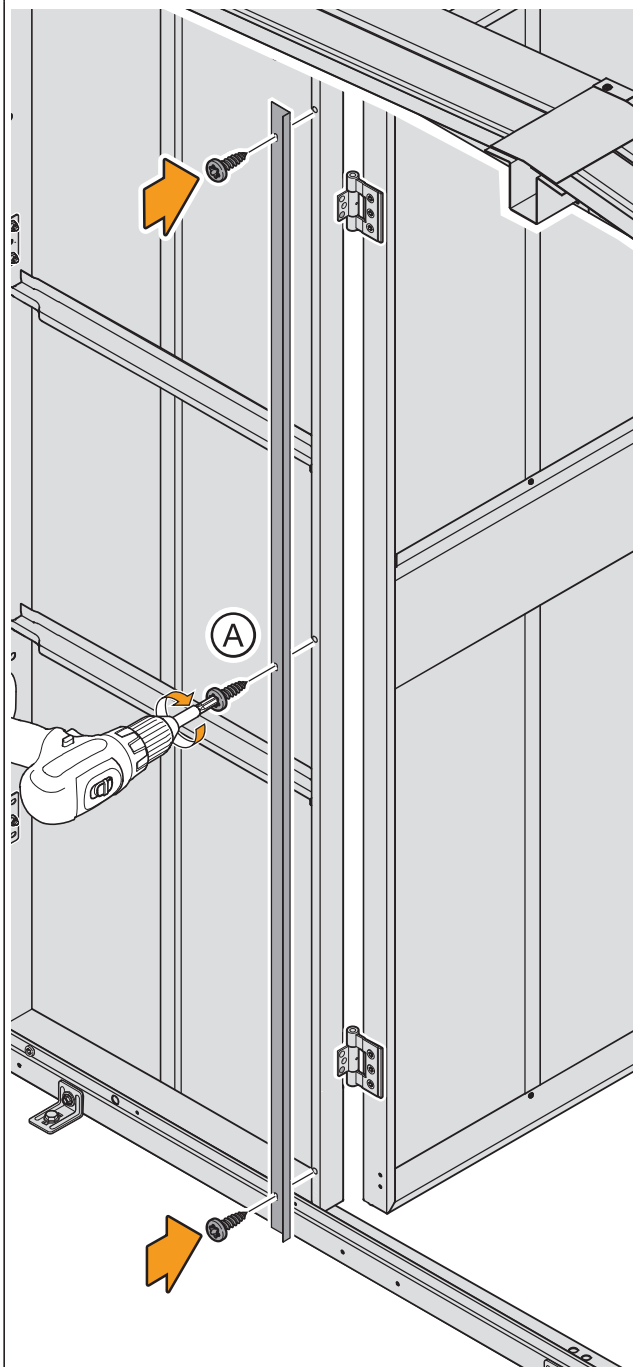
13.3



A 3x



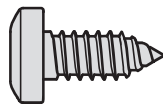
1:1



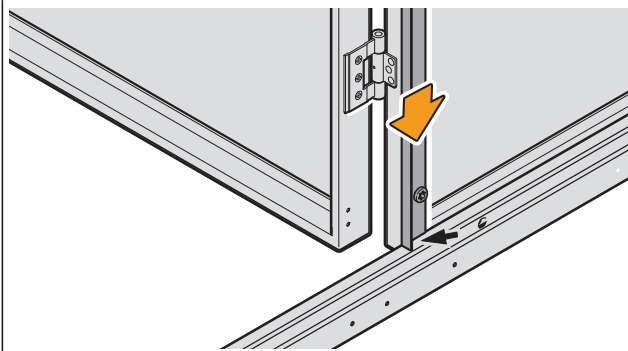
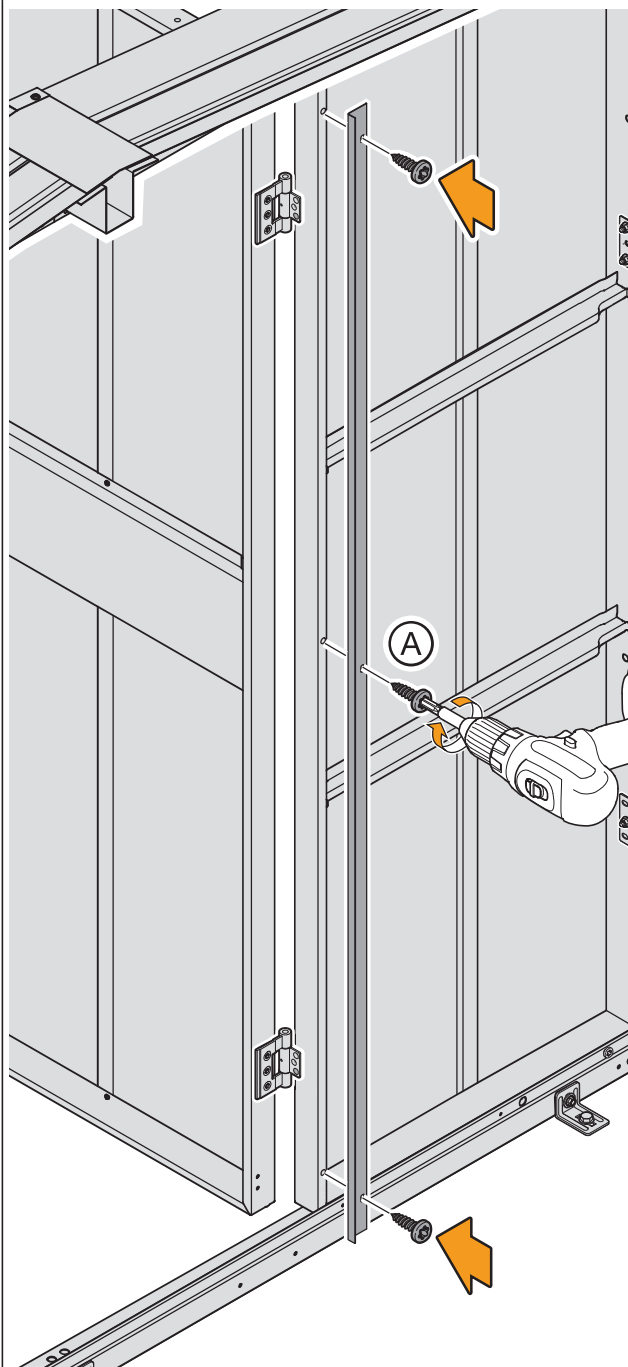
13.4



A 3x



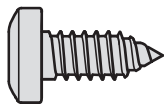
1:1



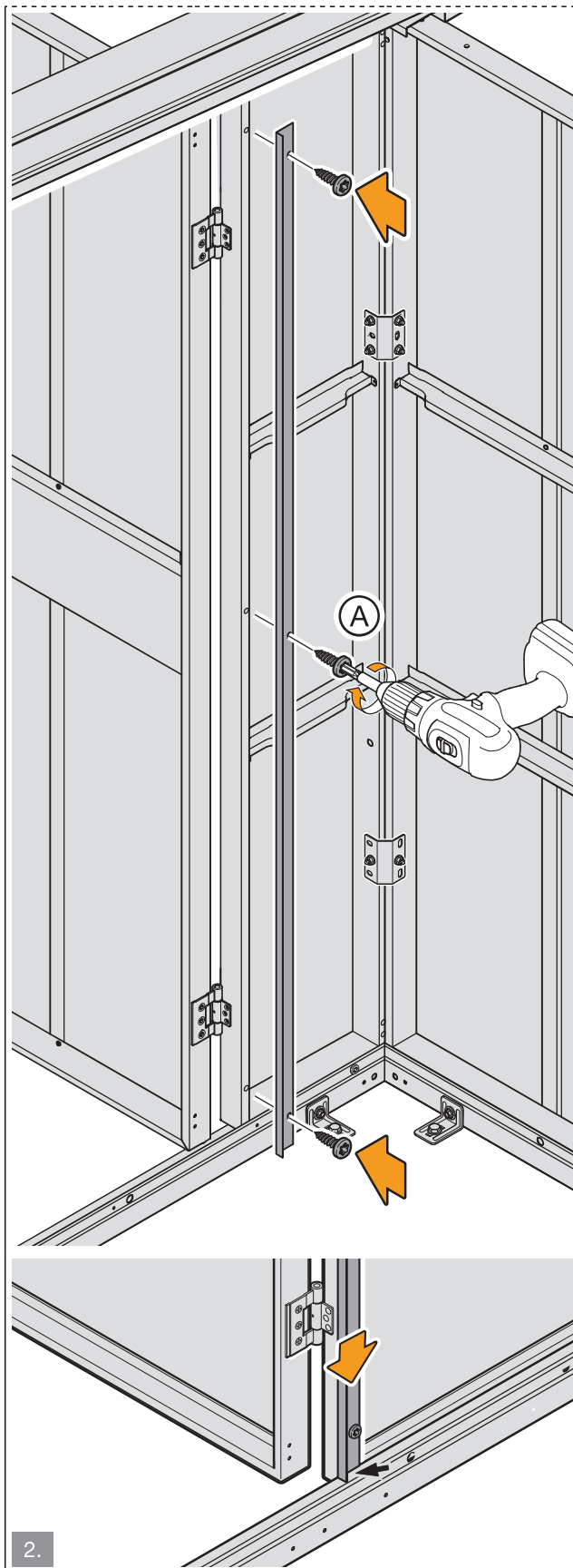
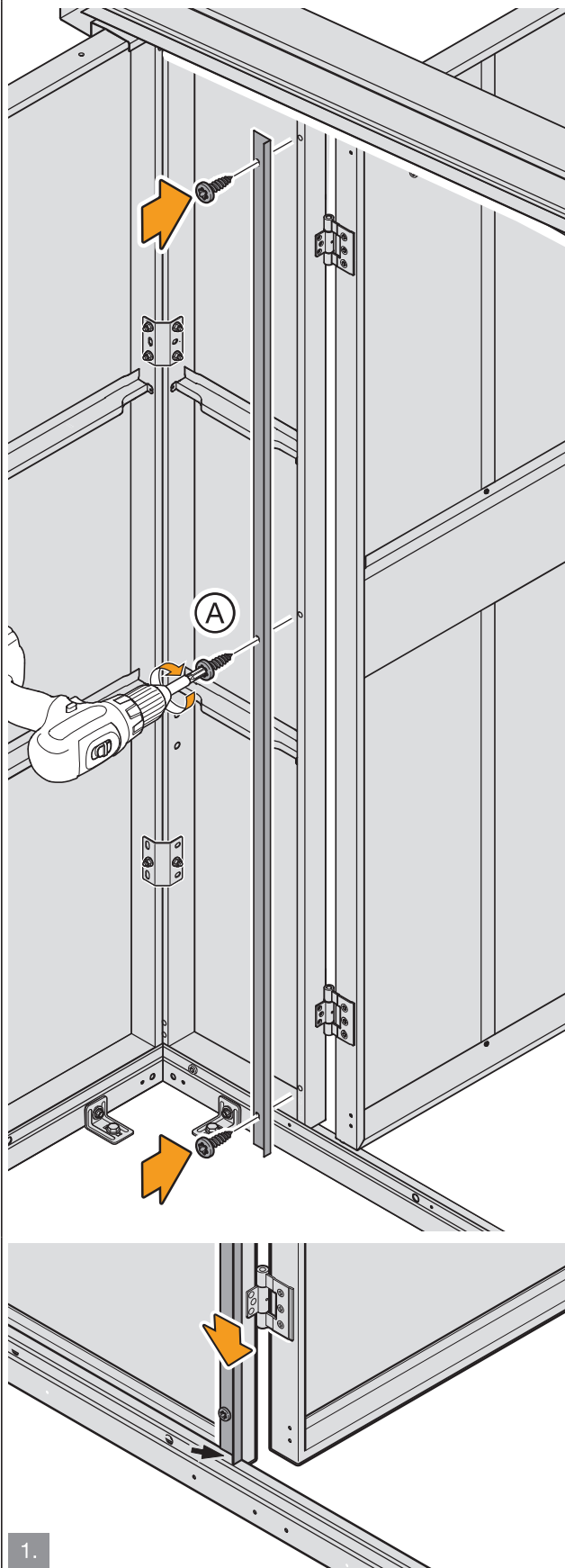
13.5



(A) 6x

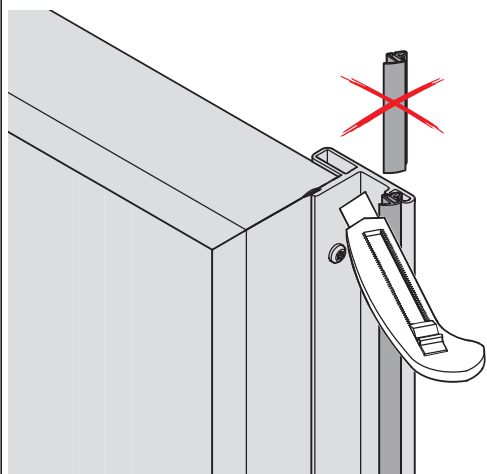
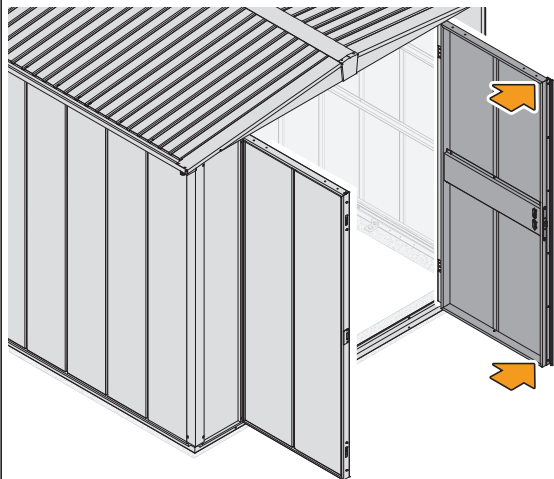


1:1

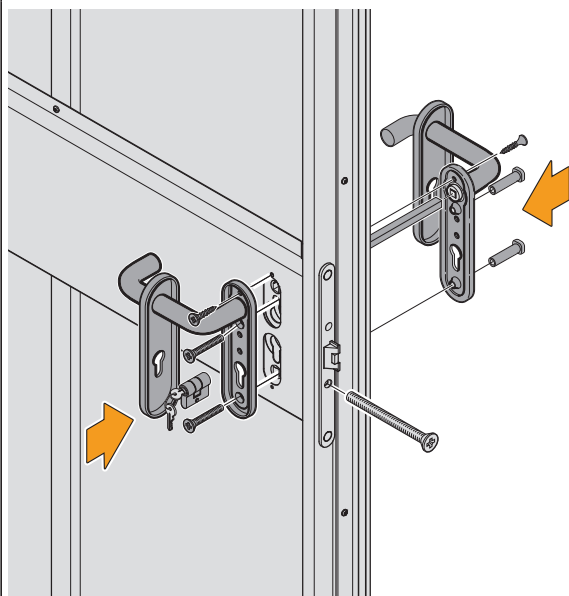




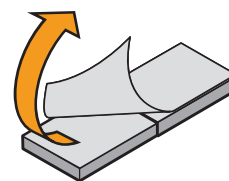
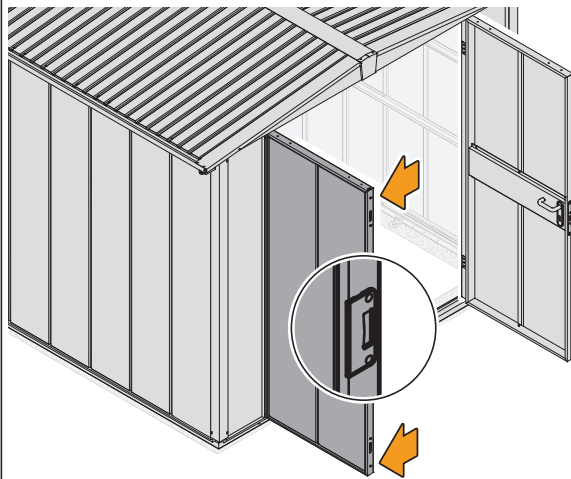
13.6



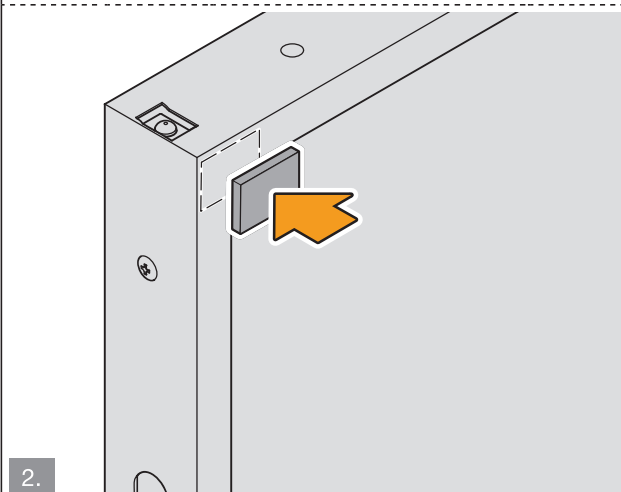
13.7



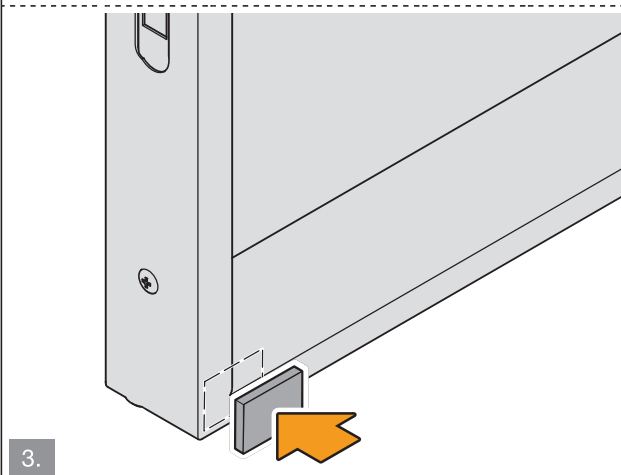
13.8



1.

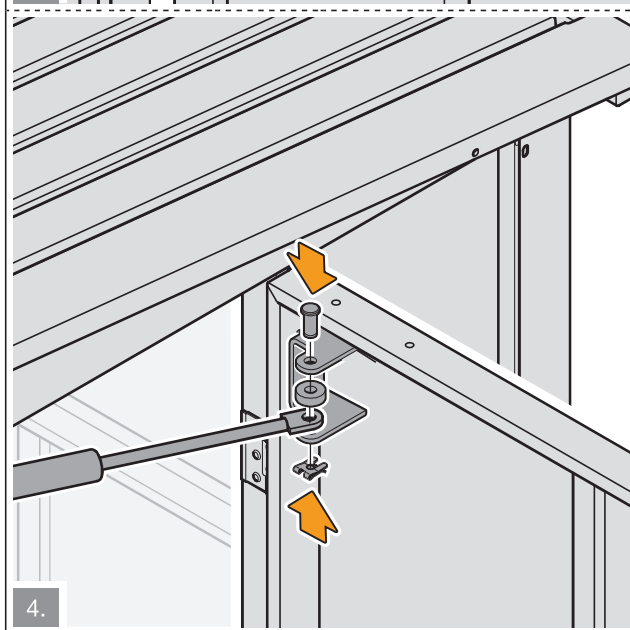
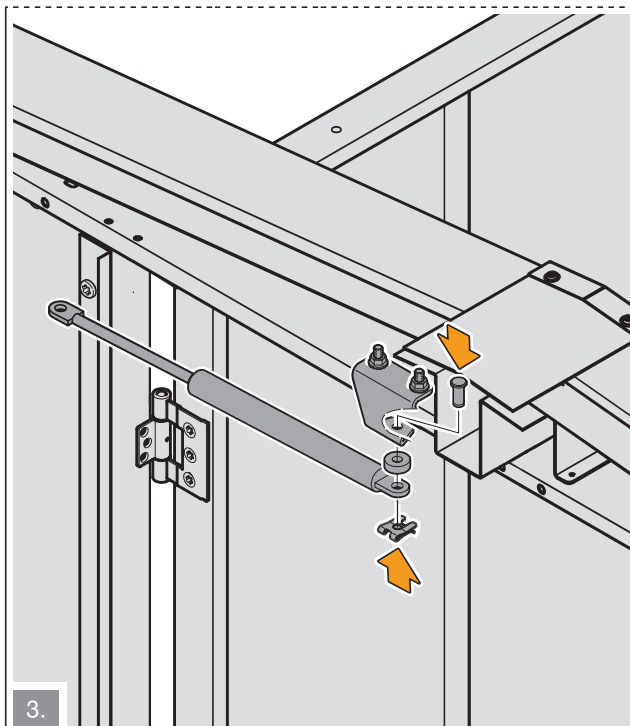
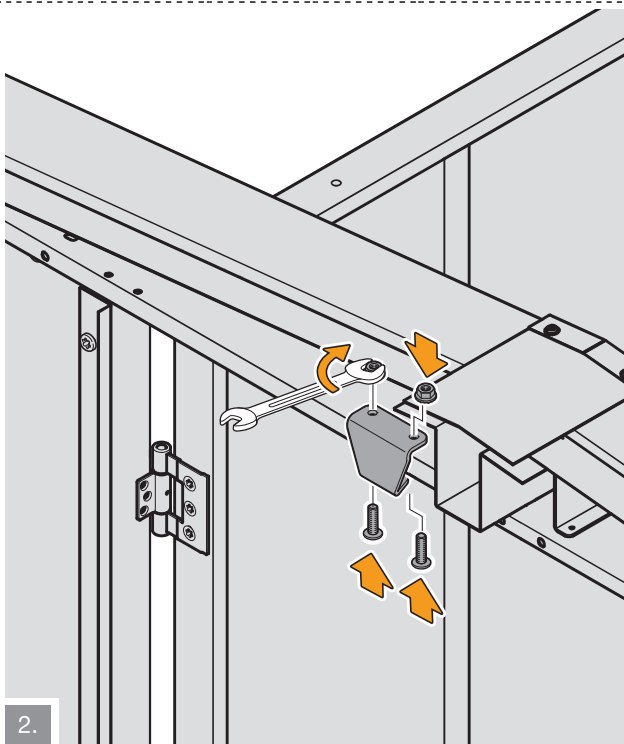
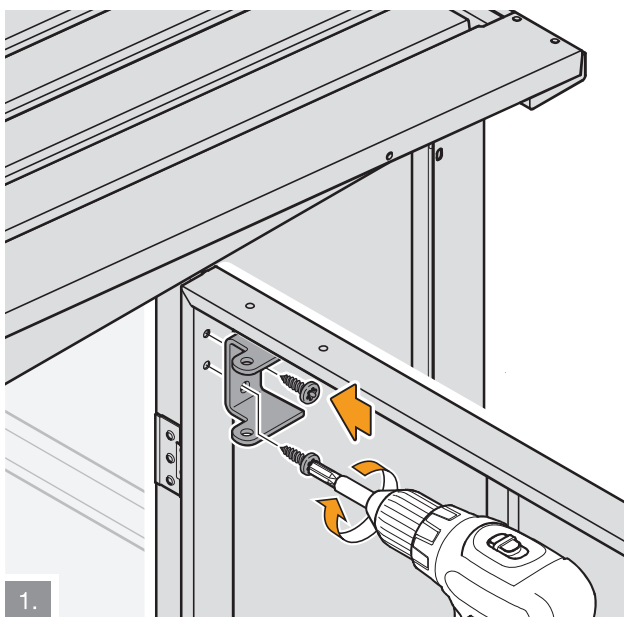


2.



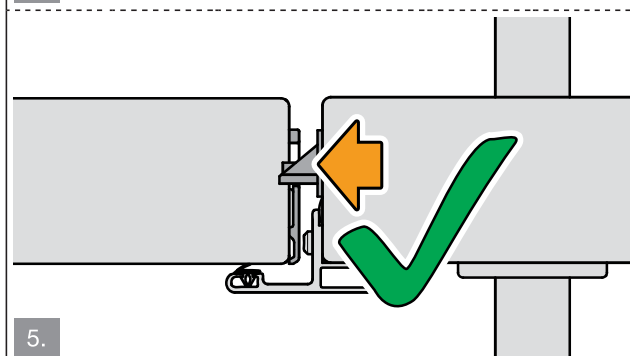
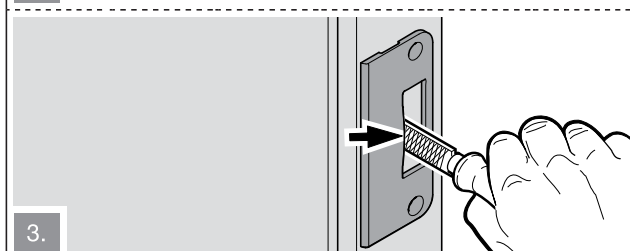
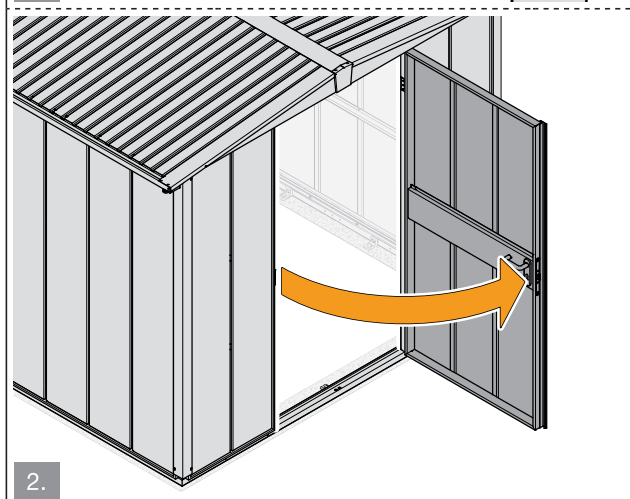
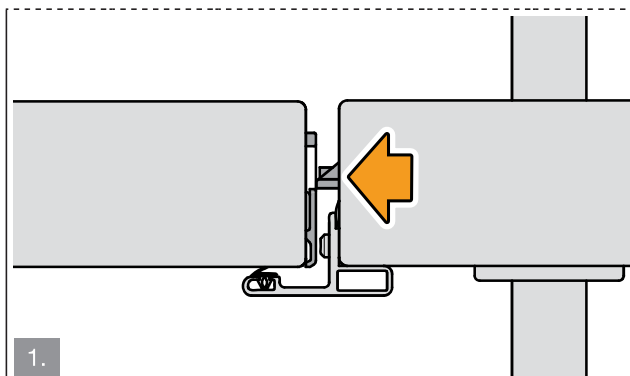
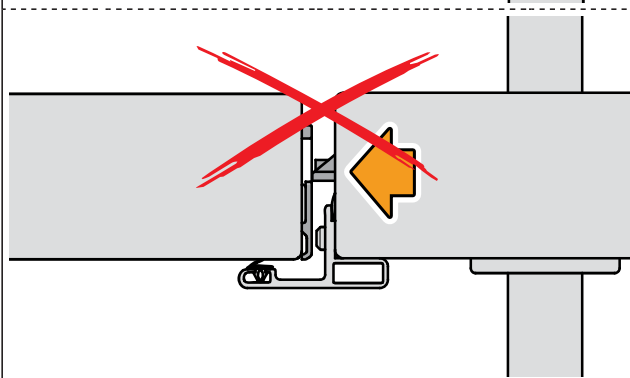
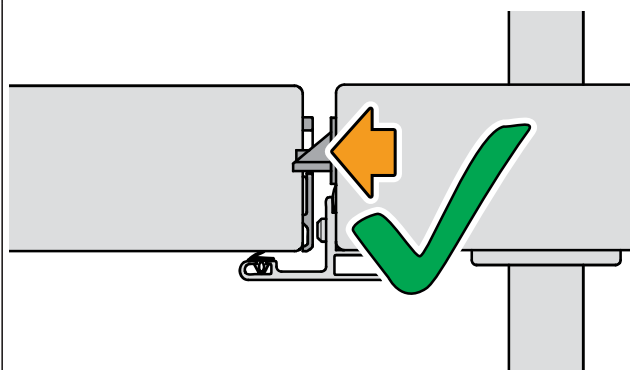
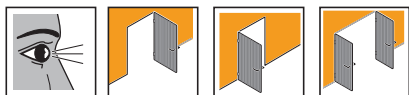
3.

13.9





13.10



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