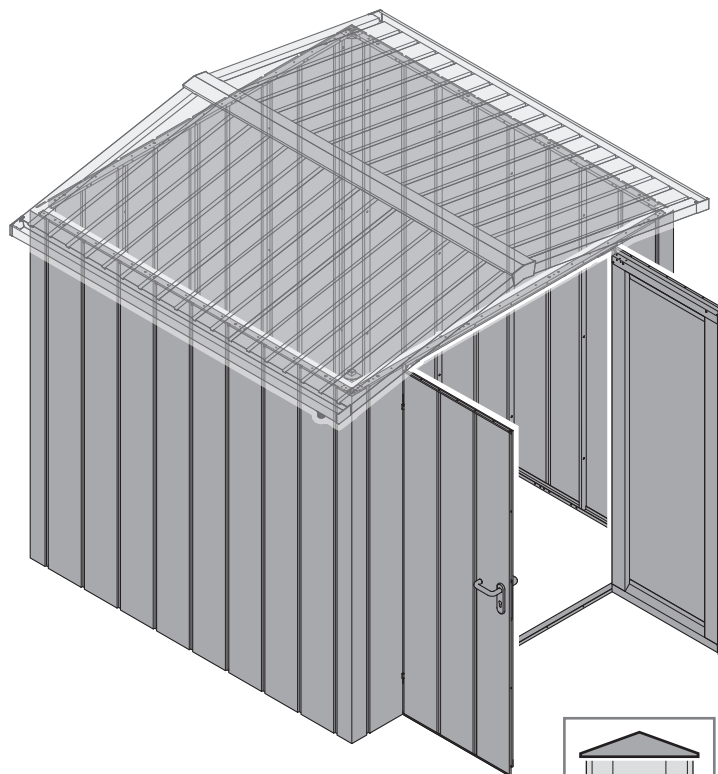




DE

Montage- und Gebrauchsanleitung

Gerätehaus Wandelemente

EN

Instructions for fitting and use

Tool shed wall elements

FR

Instructions de montage et d'utilisation

Abri de jardin Eléments muraux

ES

Instrucciones de montaje y de uso

cobertizo elementos murales

RU

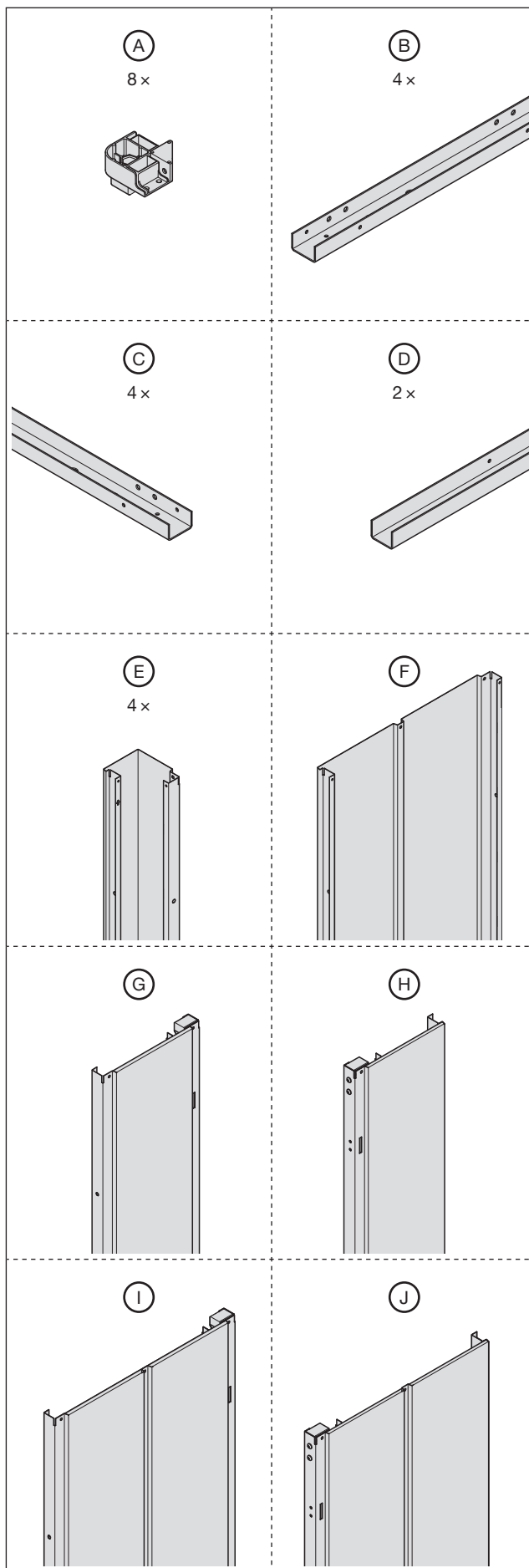
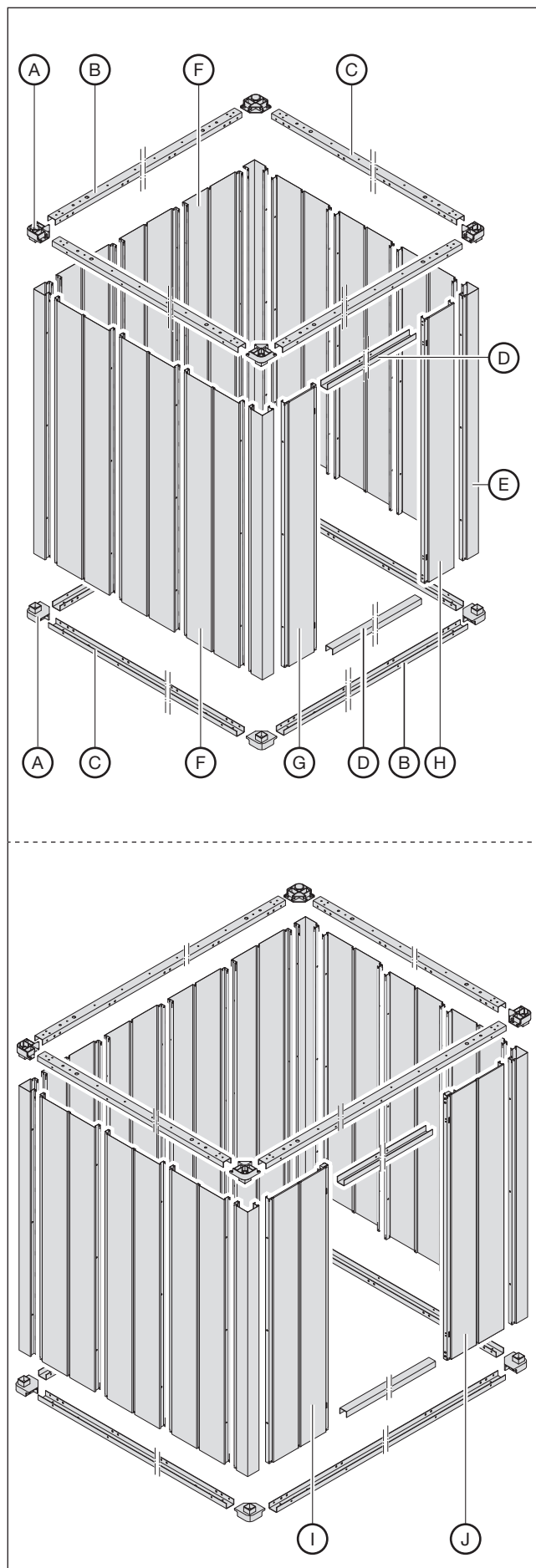
Руководство по монтажу и эксплуатации

Домик для садового инвентаря Элементы стен

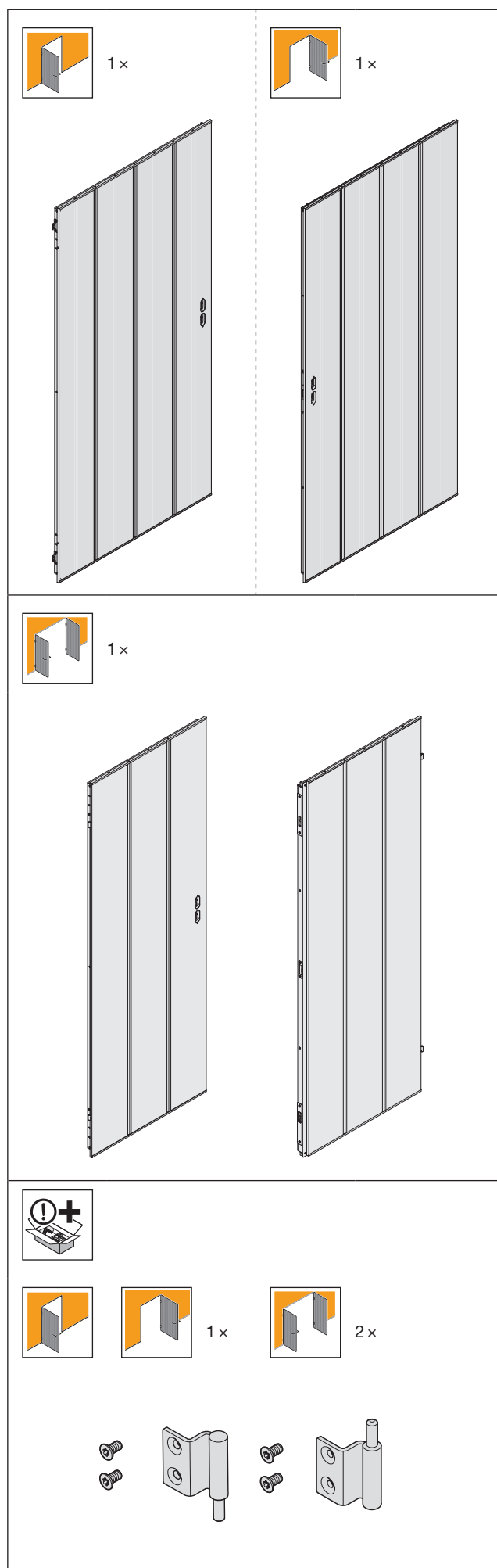


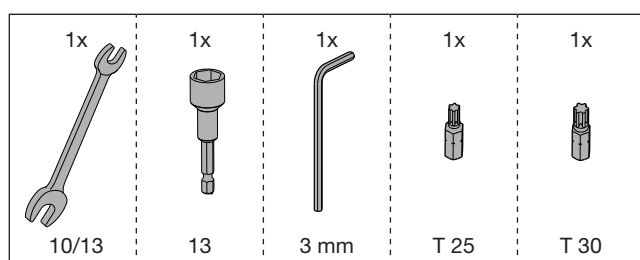
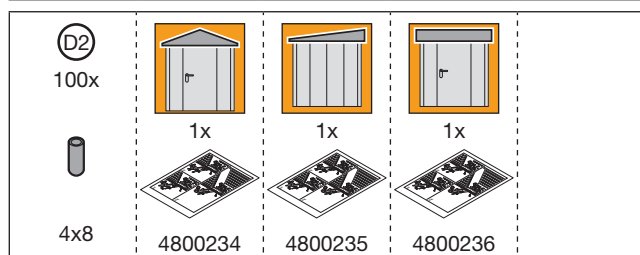
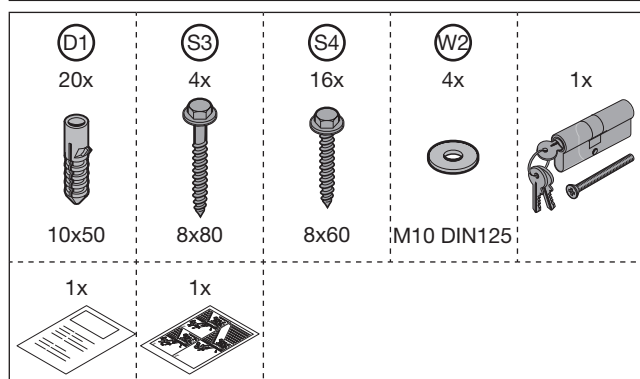
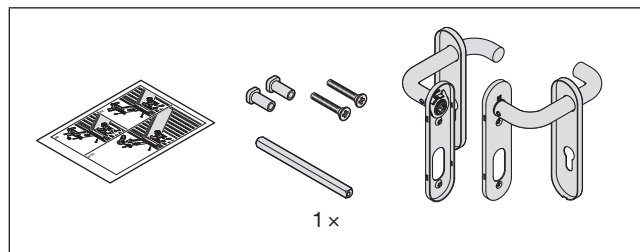
+

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



Juno / Euroline		(F)	(G)	(H)	(I)	(J)
1 166 cm x 118 cm		7x	1x	1x	-	-
2 166 cm x 166 cm		9x	1x	1x	-	-
3 214 cm x 118 cm		8x	-	-	1x	1x
		8x	1x	1x	-	-
4 214 cm x 166 cm		10x	-	-	1x	1x
		10x	1x	1x	-	-
5 214 cm x 214 cm		12x	-	-	1x	1x
		12x	1x	1x	-	-
6 214 cm x 262 cm		14x	-	-	1x	1x
		14x	1x	1x	-	-
7 214 cm x 310 cm		16x	-	-	1x	1x
		16x	1x	1x	-	-
8 262 cm x 166 cm		13x	1x	1x	-	-
		11x	-	-	1x	1x
9 262 cm x 214 cm		15x	1x	1x	-	-
		13x	-	-	1x	1x
10 262 cm x 262 cm		17x	1x	1x	-	-
		15x	-	-	1x	1x
11 262 cm x 310 cm		19x	1x	1x	-	-
		17x	-	-	1x	1x
12 310 cm x 214 cm		16x	-	-	1x	1x
		16x	1x	1x	-	-
13 310 cm x 262 cm		18x	-	-	1x	1x
		18x	1x	1x	-	-
14 310 cm x 310 cm		20x	-	-	1x	1x
		20x	1x	1x	-	-

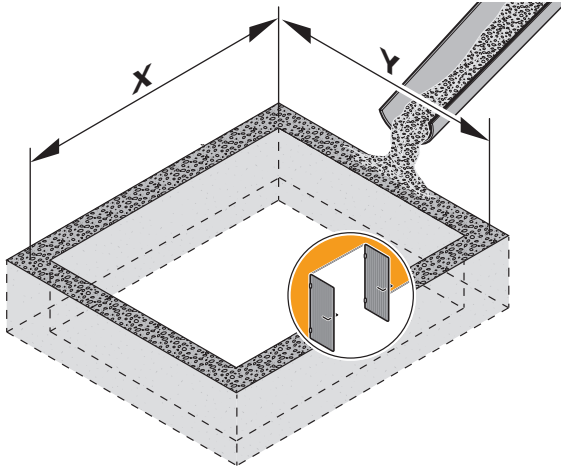
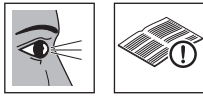




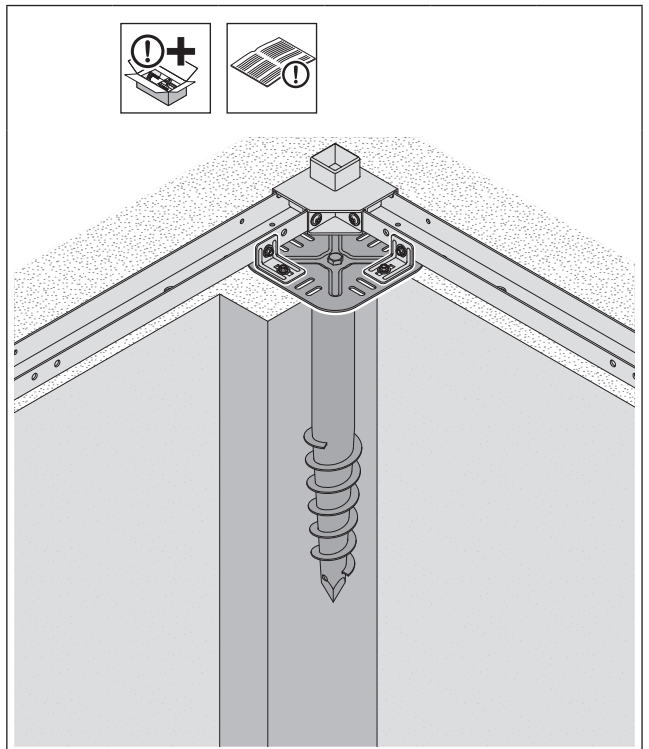
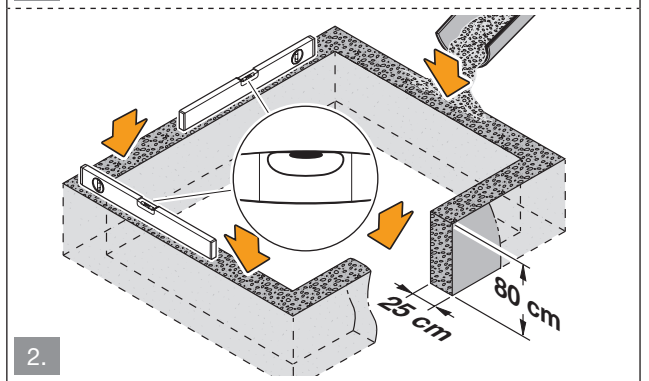
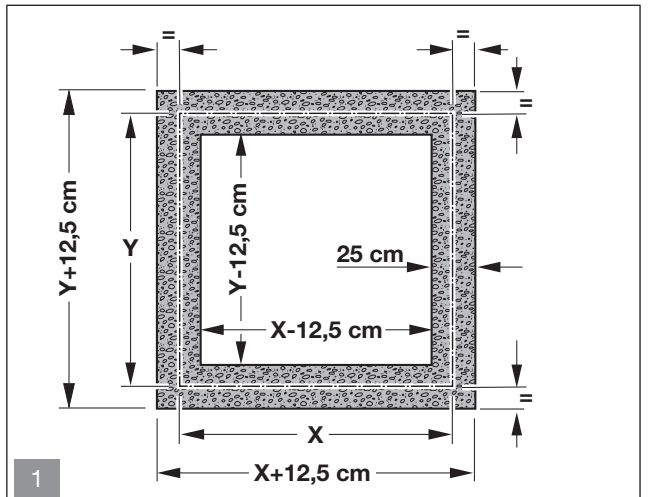
 				
Juno / Euroline	 M6x16	 4,8 x 13	 M6	 A6,4
1	45x	130x	45x	45x
2	45x	130x	45x	45x
3	45x	130x	45x	45x
4	45x	130x	45x	45x
5	54x	148x	54x	54x
6	66x	172x	66x	66x
7	66x	172x	66x	66x
8	54x	148x	54x	54x
9	66x	172x	66x	66x
10	66x	172x	66x	66x
11	75x	190x	75x	75x
12	66x	172x	66x	66x
13	75x	190x	75x	75x
14	75x	190x	75x	75x

				
Juno / Euroline				
				
	M6x16	4,8 x 13	M6	A6,4
3	45x	130x	45x	45x
4	45x	130x	45x	45x
5	54x	148x	54x	54x
6	66x	172x	66x	66x
7	66x	172x	66x	66x
8	54x	148x	54x	54x
9	54x	148x	54x	54x
10	66x	172x	66x	66x
11	66x	172x	66x	66x
12	66x	172x	66x	66x
13	75x	190x	75x	75x
14	75x	190x	75x	75x

4



Juno / Euroline	X	Y
1	166 cm	118 cm
2	166 cm	166 cm
3	214 cm	118 cm
4	214 cm	166 cm
5	214 cm	214 cm
6	214 cm	262 cm
7	214 cm	310 cm
8	262 cm	166 cm
9	262 cm	214 cm
10	262 cm	262 cm
11	262 cm	310 cm
12	310 cm	214 cm
13	310 cm	262 cm
14	310 cm	310 cm



5

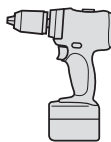
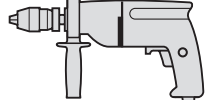
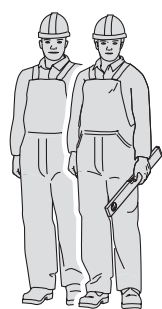
5.1



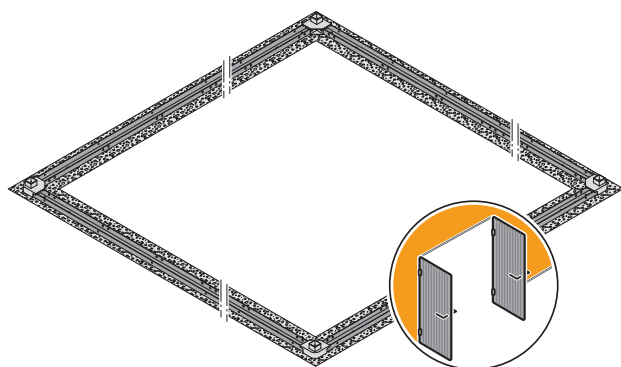
5.2



5.3

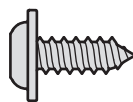


6



6.1

Ⓢ2 8x

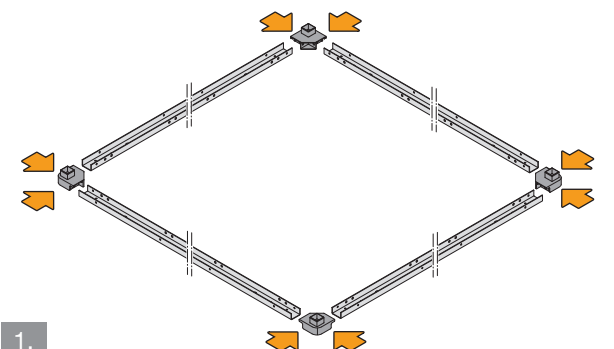


1:1

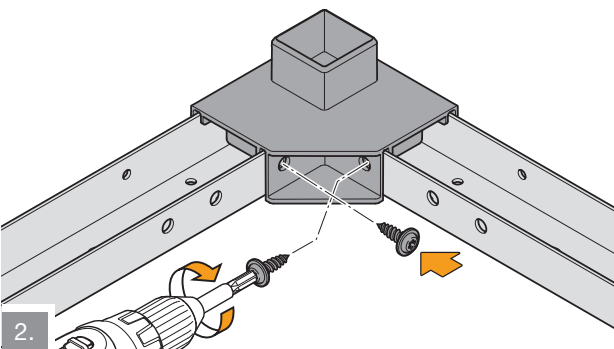
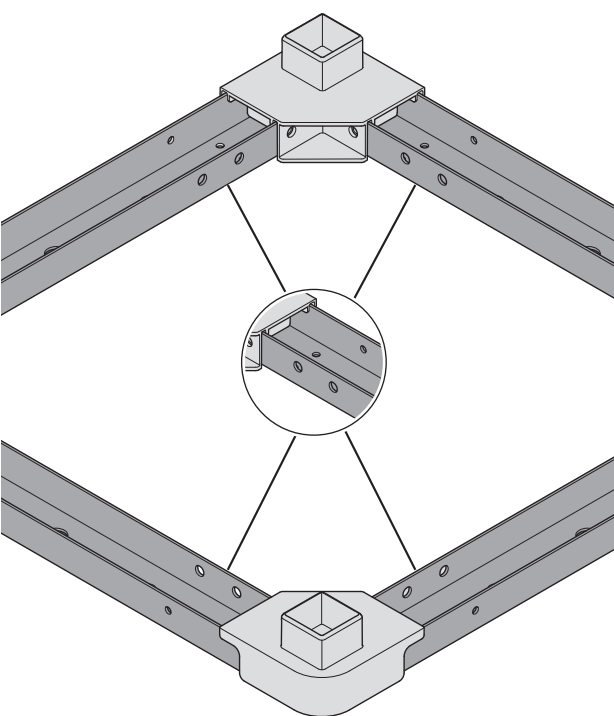
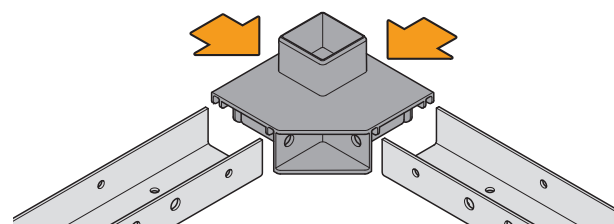
A 4x

B 2x

C 2x

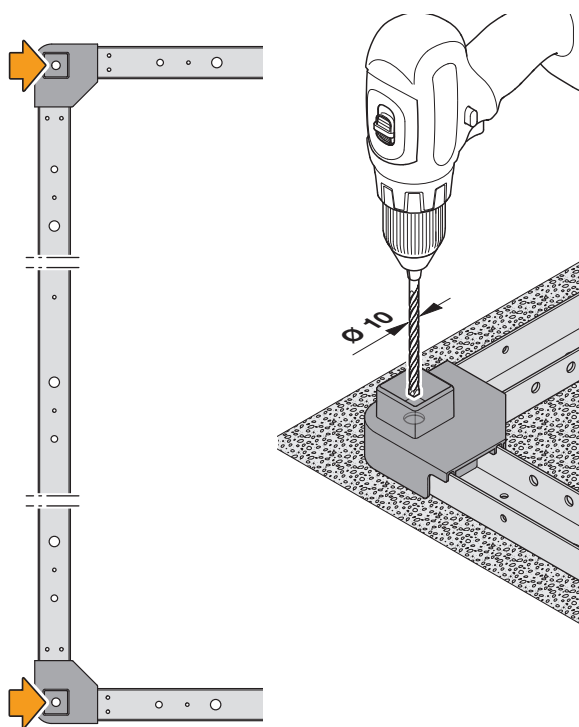
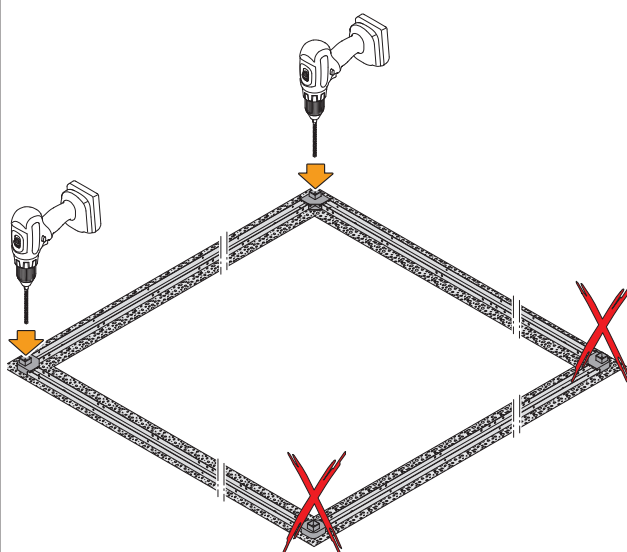
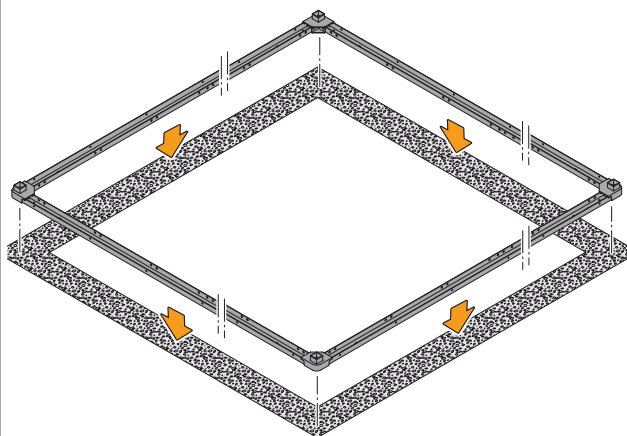


1.



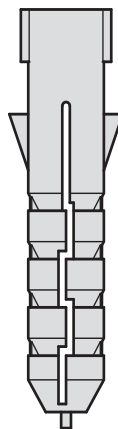
2.

6.2



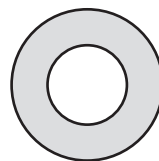
6.3

(D1)
2x



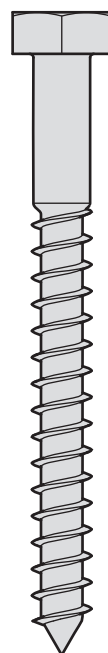
1:1

(W2)
2x

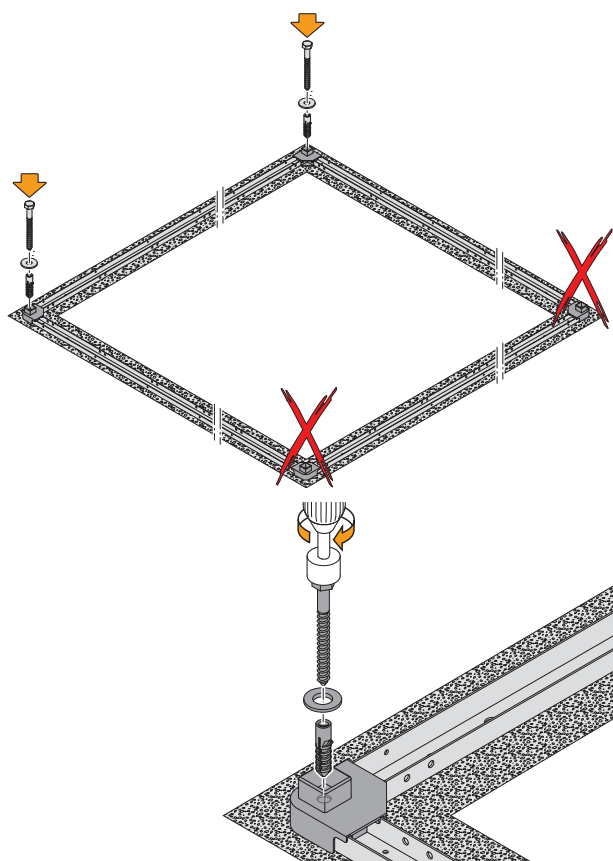


1:1

(S3)
2x



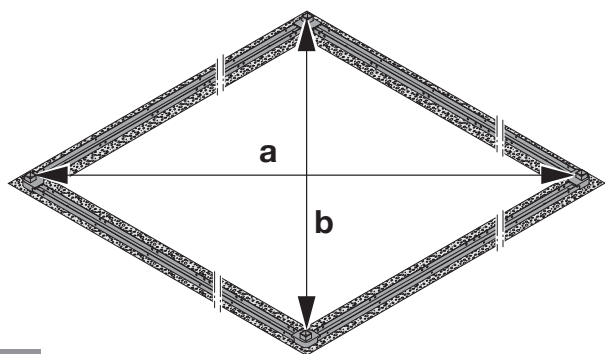
1:1



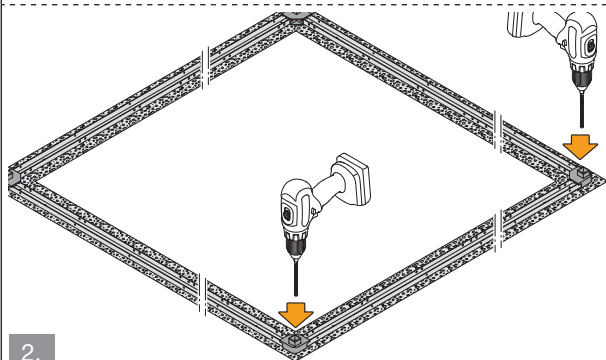
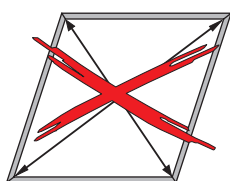
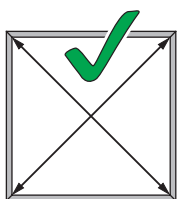
6.4



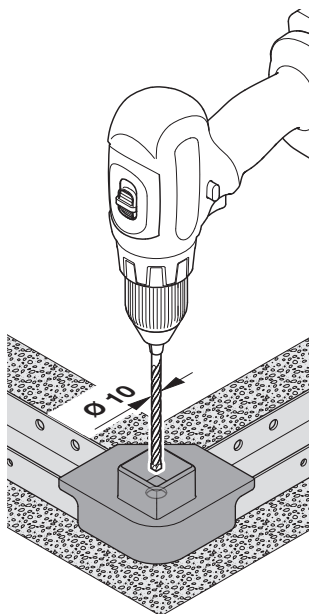
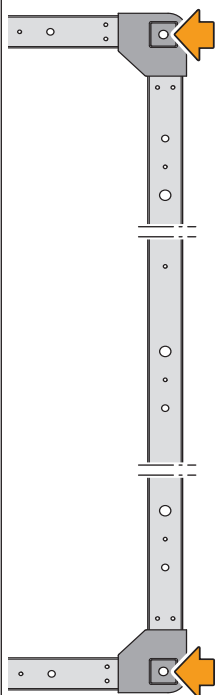
$a \text{ (cm)} = b \text{ (cm)}$



1.



2.

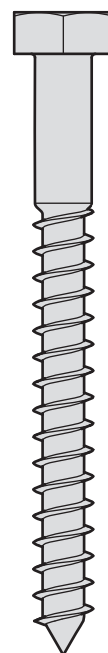
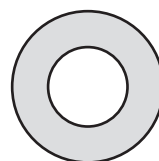
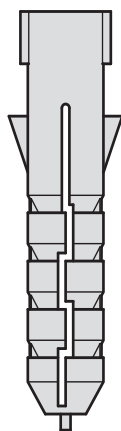


6.5

(D1)
2x

(W2)
2x

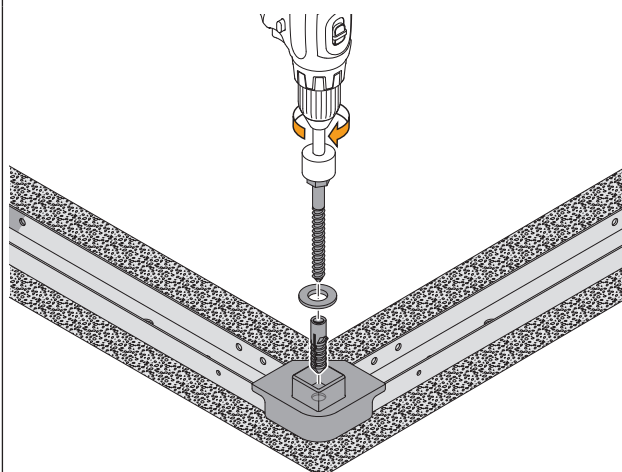
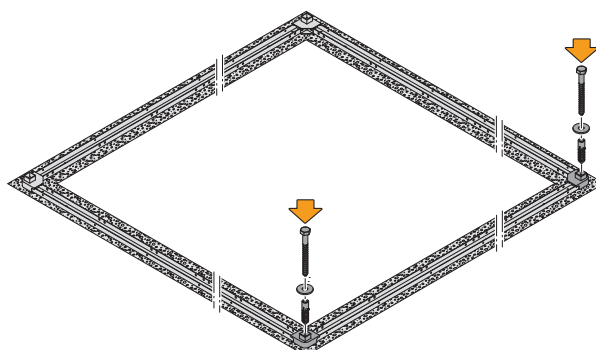
(S3)
2x



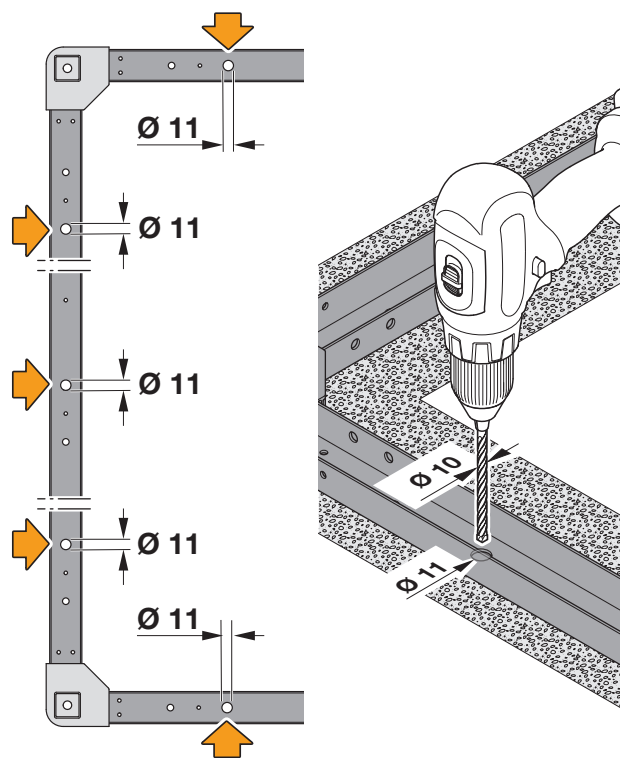
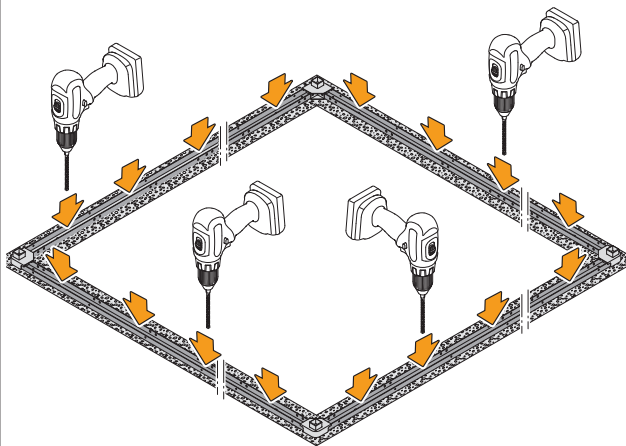
1:1

1:1

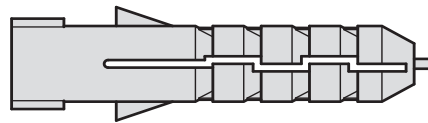
1:1



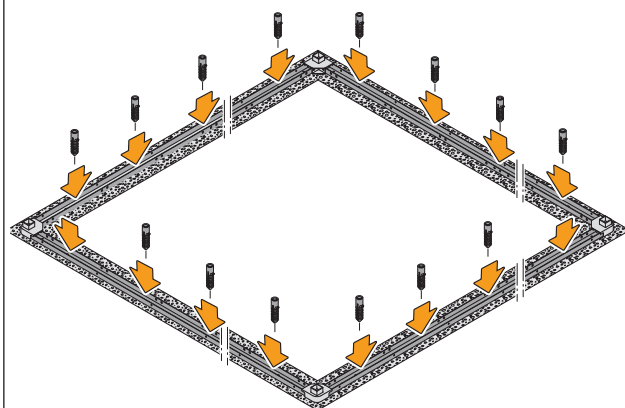
6.6



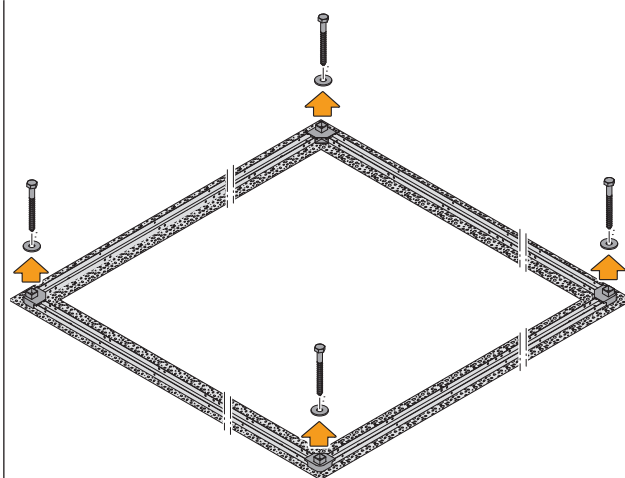
6.7



Ø1
1:1

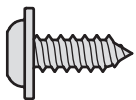


6.8

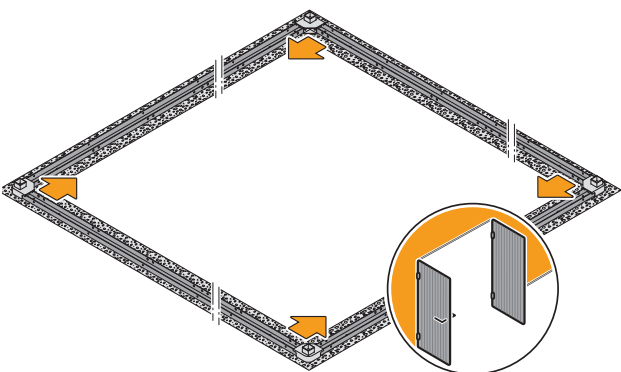


6.9

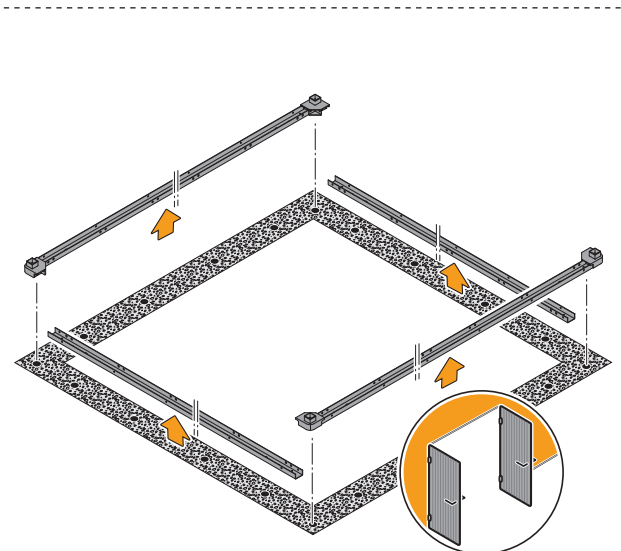
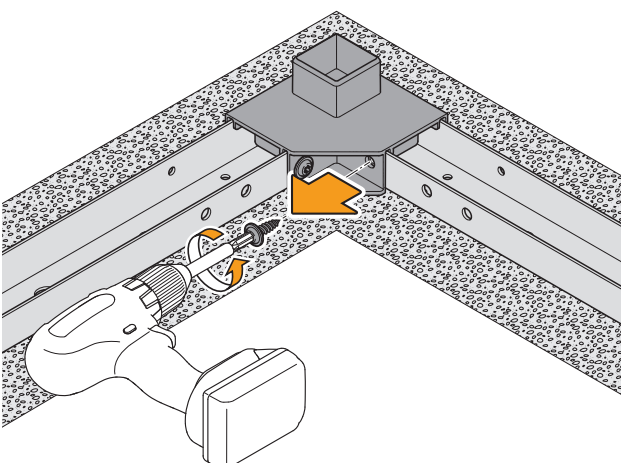
S2 4x



1:1

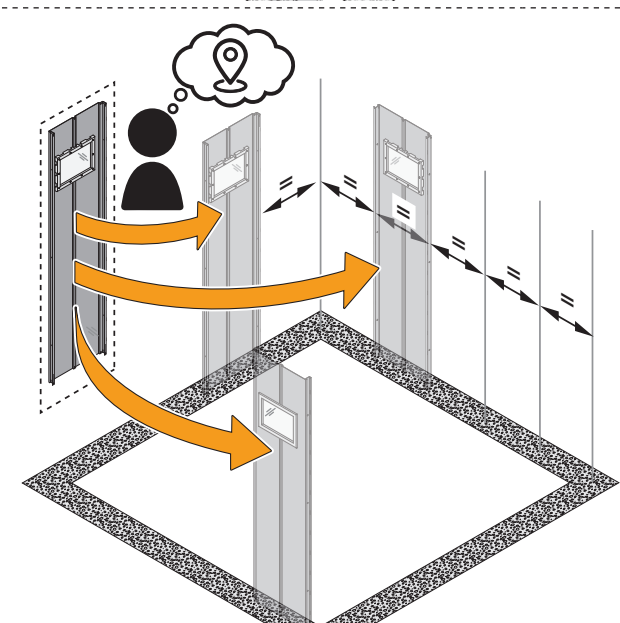
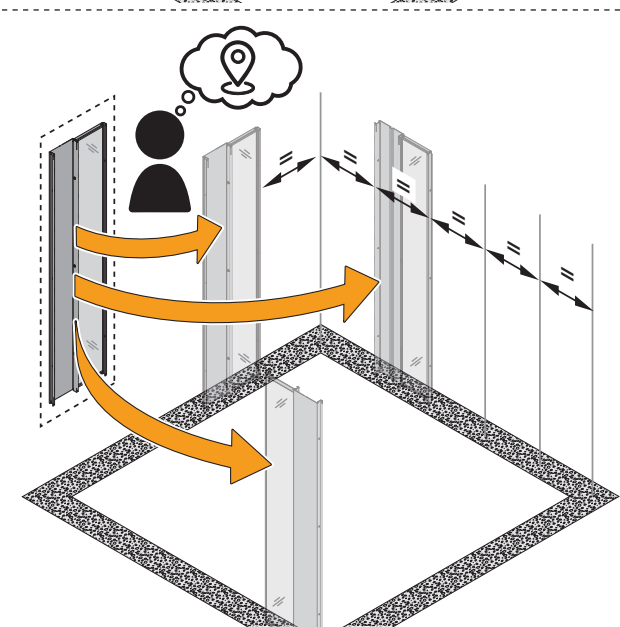
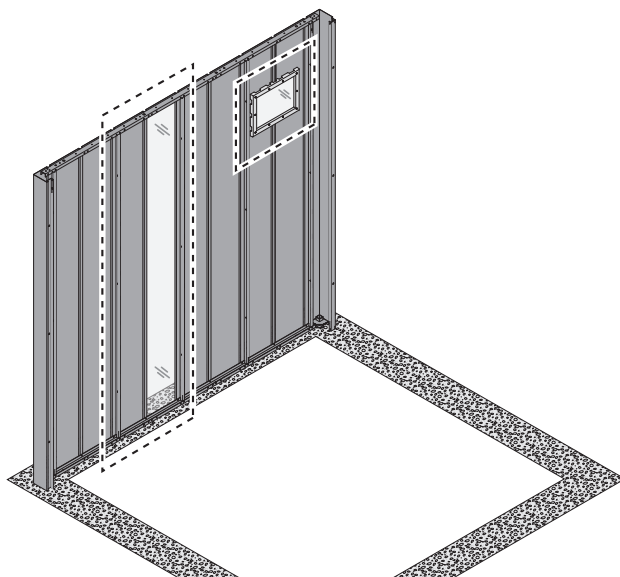


1.

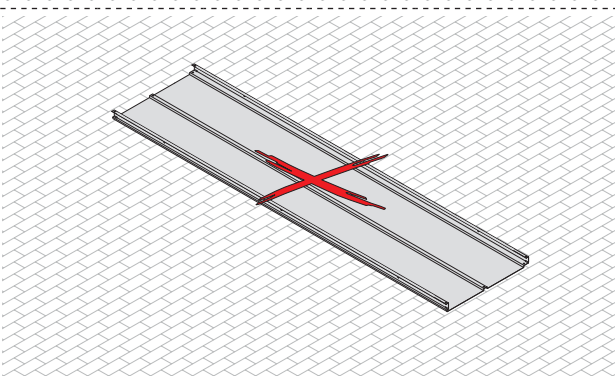
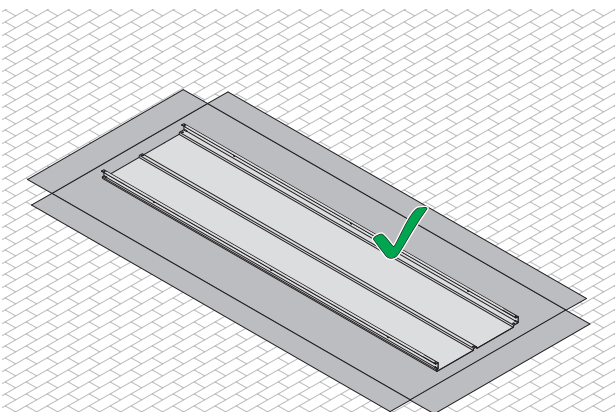
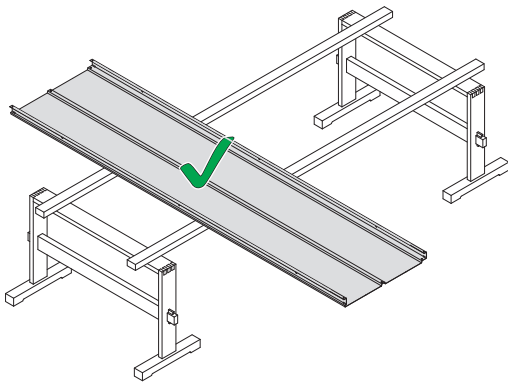


2.

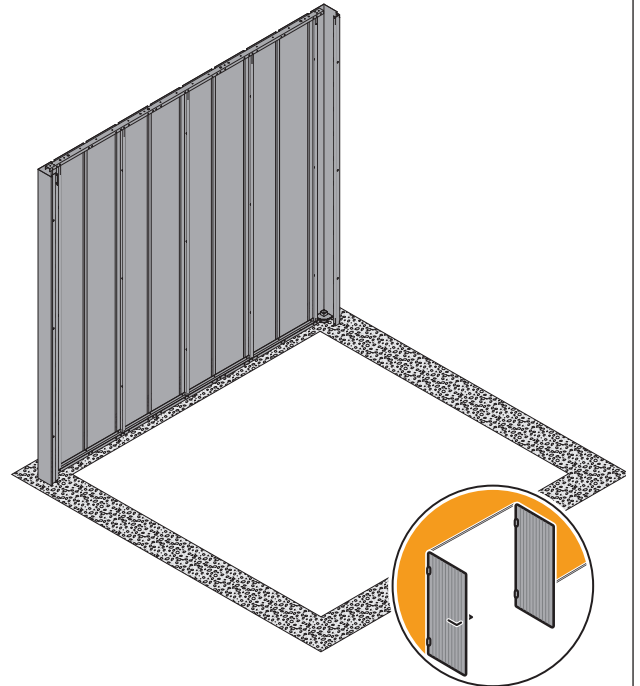
7



8



9

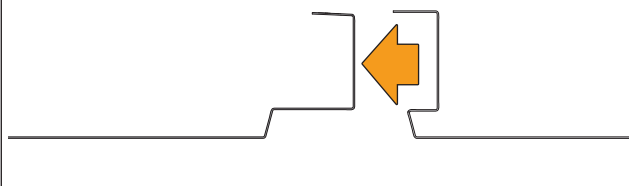
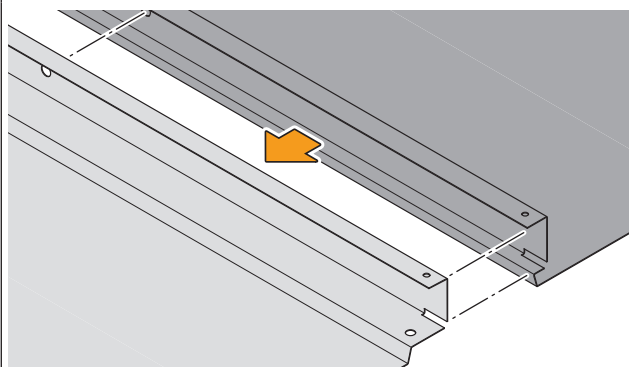
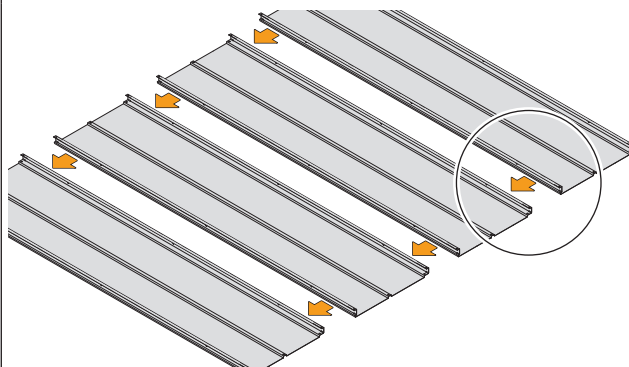


9.1



Juno / Euroline	(F)
1	3x
2	3x
3	4x
4	4x
5	4x
6	4x
7	4x

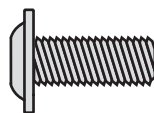
Juno / Euroline	(F)
8	5x
9	5x
10	5x
11	5x
12	6x
13	6x
14	6x



9.2

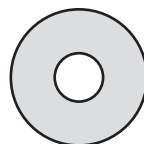


(S1)



1:1

(W1)

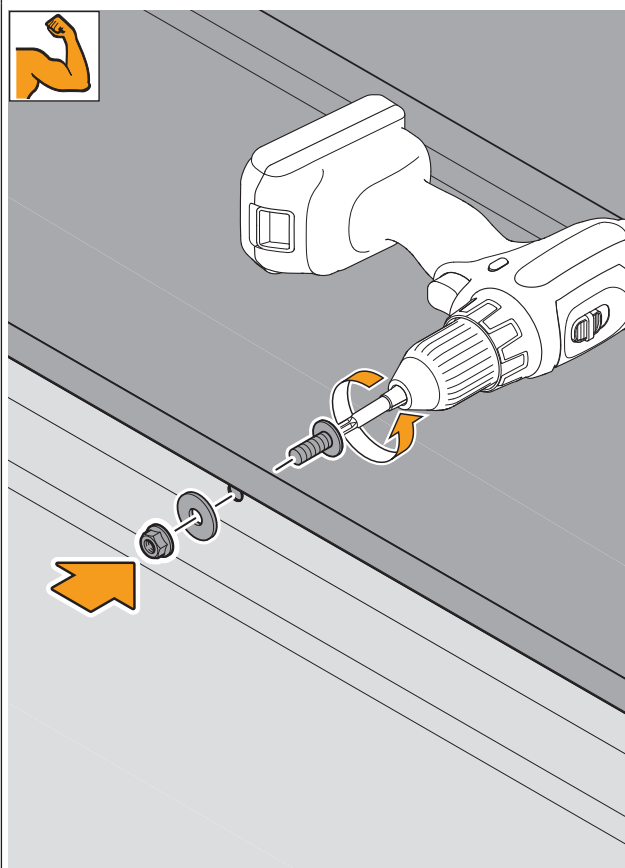
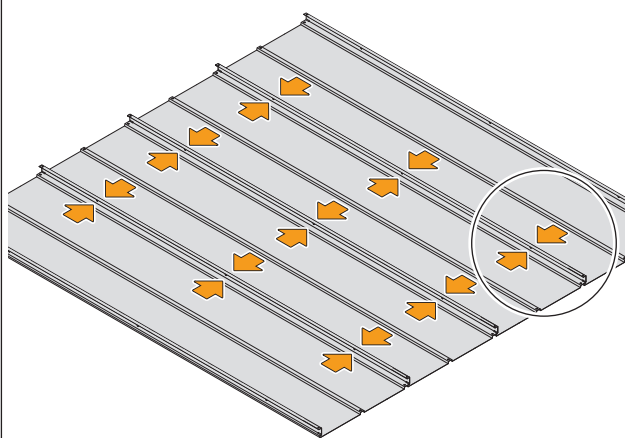


1:1

(N1)

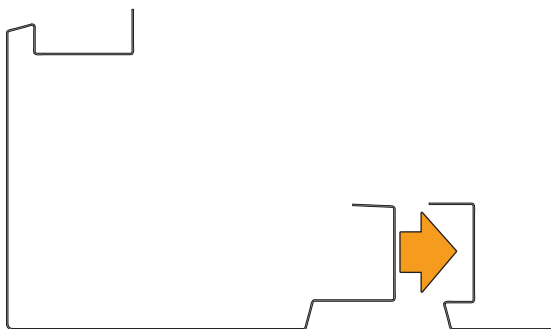
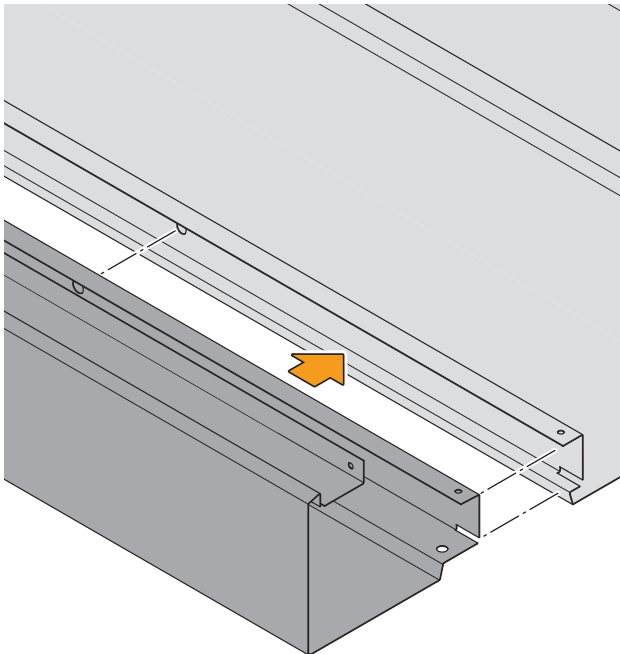
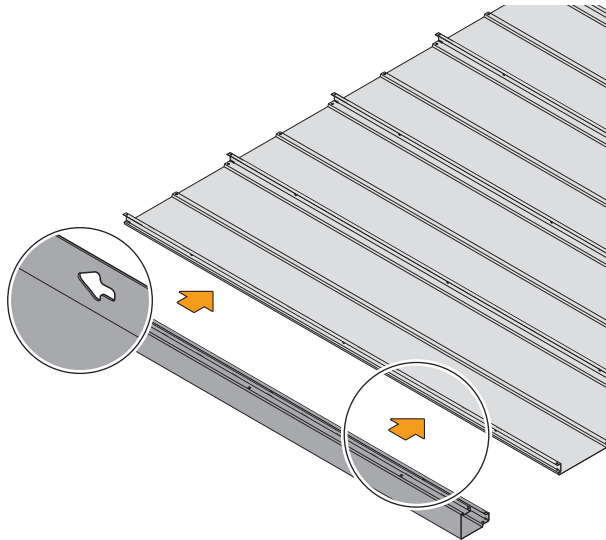


1:1



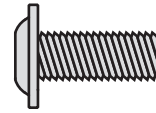
9.3

(E) 1x



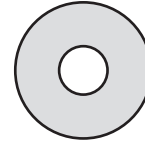
9.4

(S1) 3x



1:1

(W1) 3x

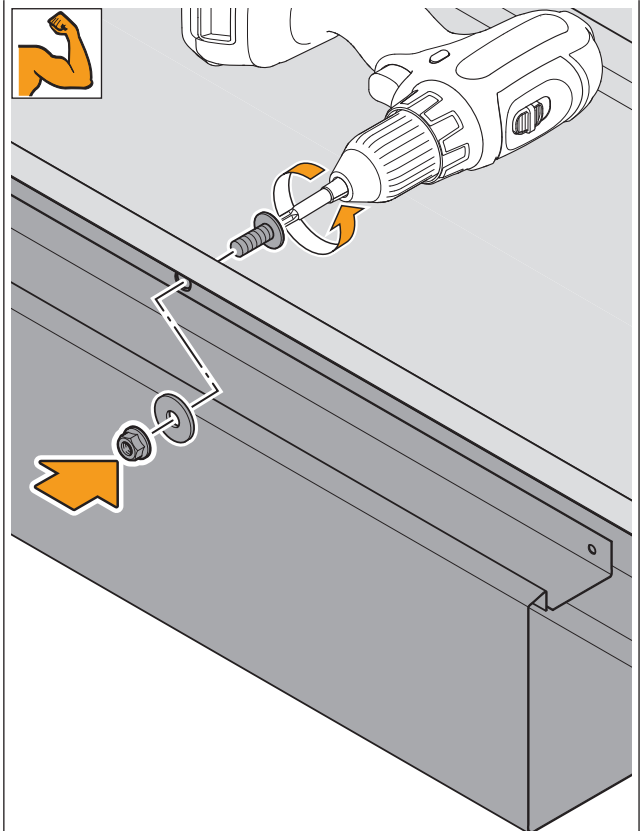
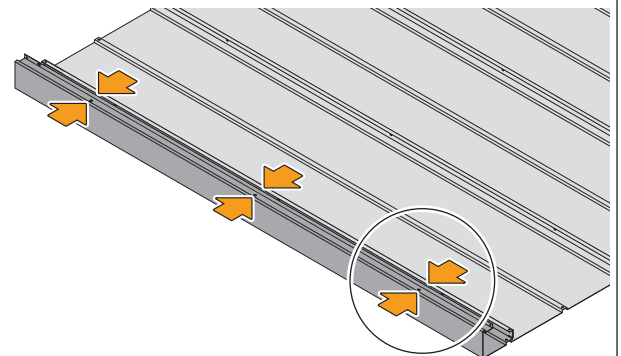


1:1

(N1) 3x

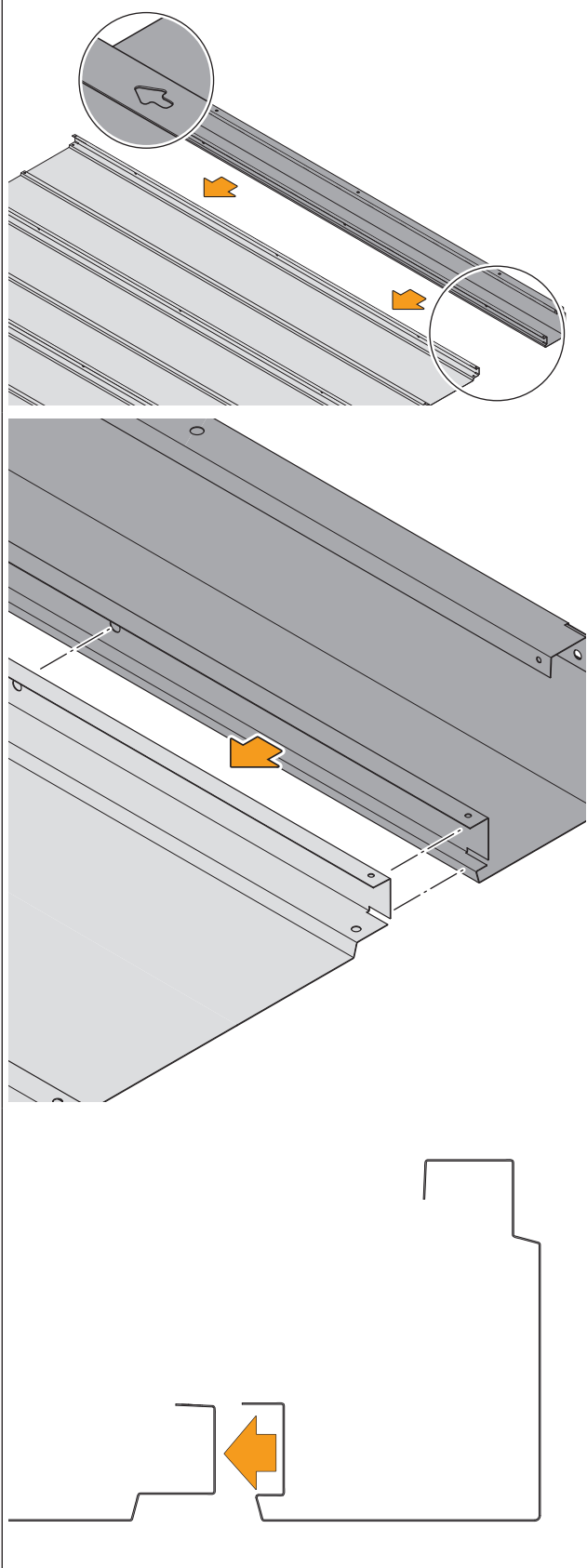


1:1



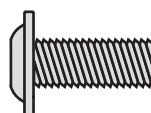
9.5

(E) 1x



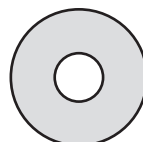
9.6

(S1) 3x



1:1

(W1) 3x

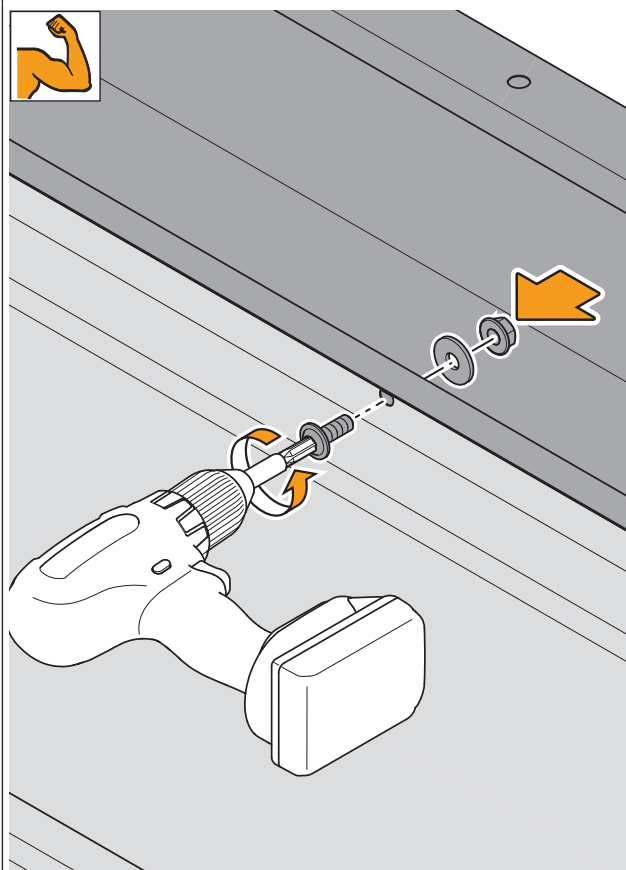
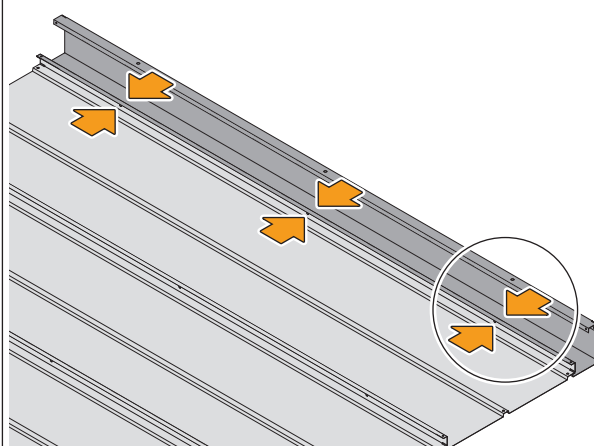


1:1

(N1) 3x



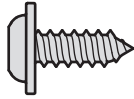
1:1



9.7

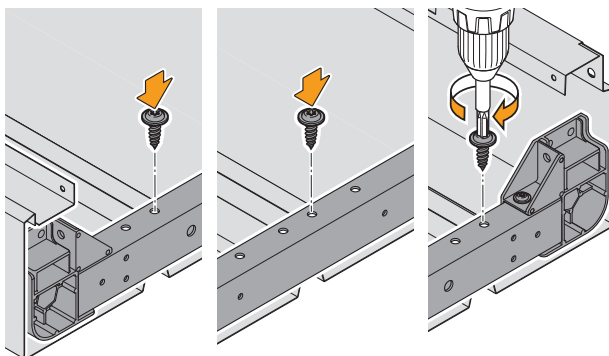
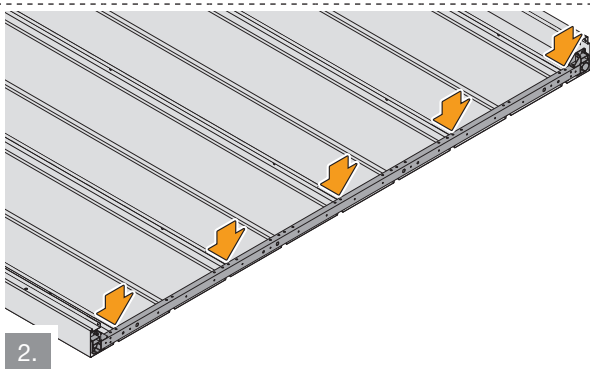
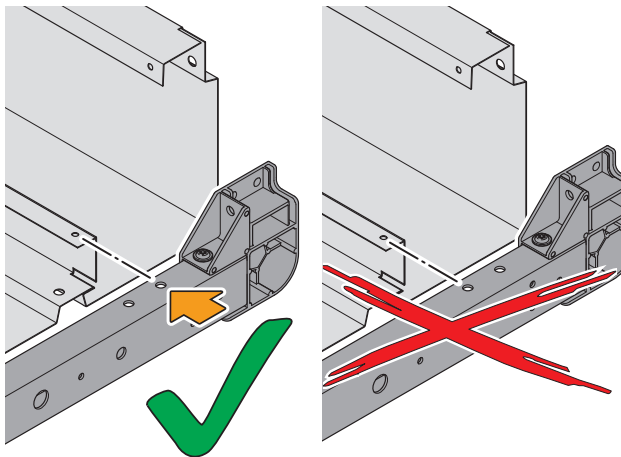
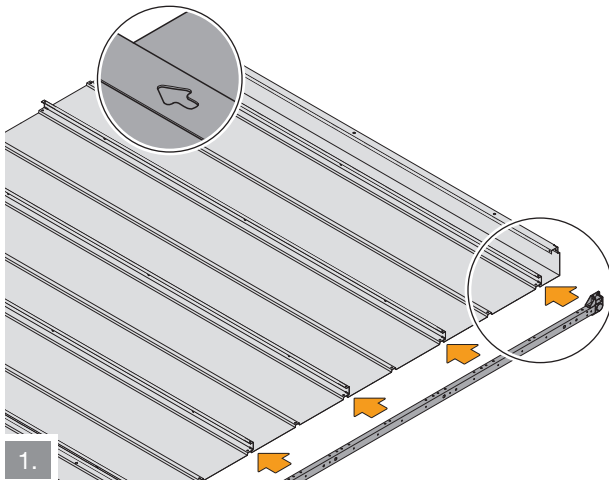


(S2)



1:1

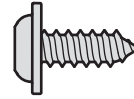
(A) 2x
(B) 1x



9.8

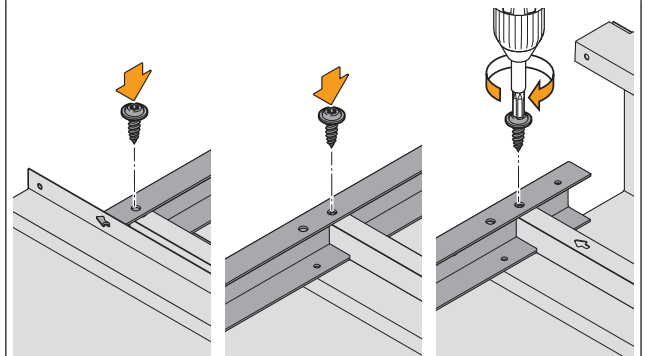
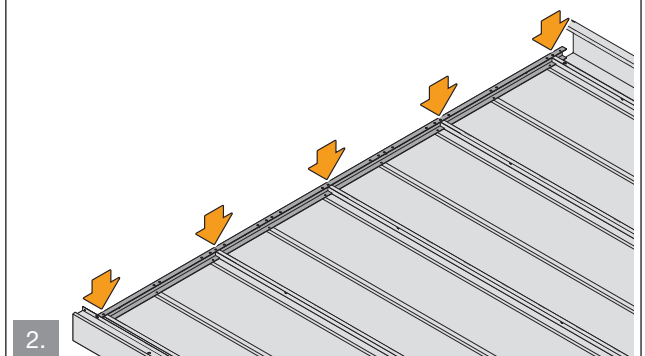
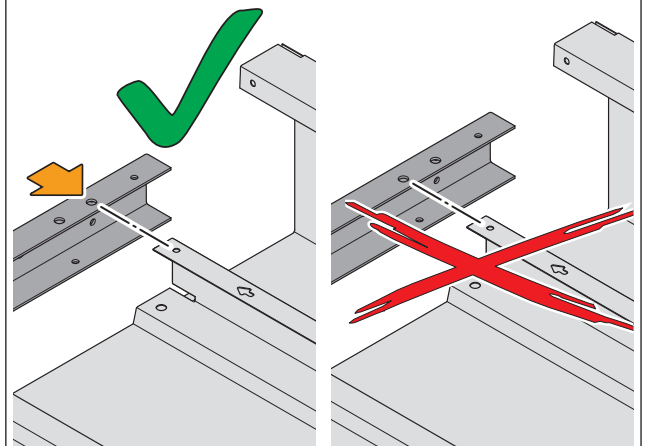
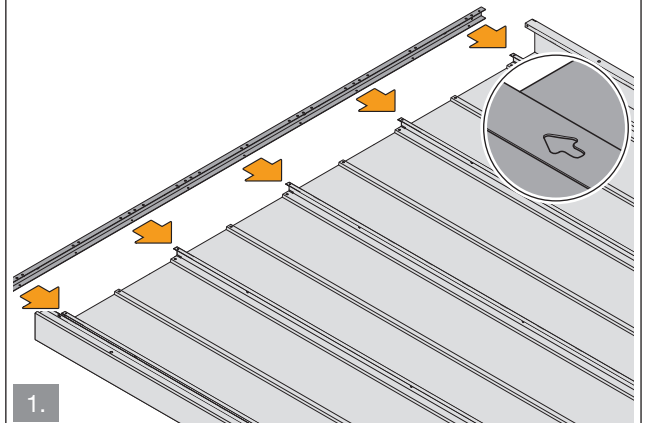


(S2)

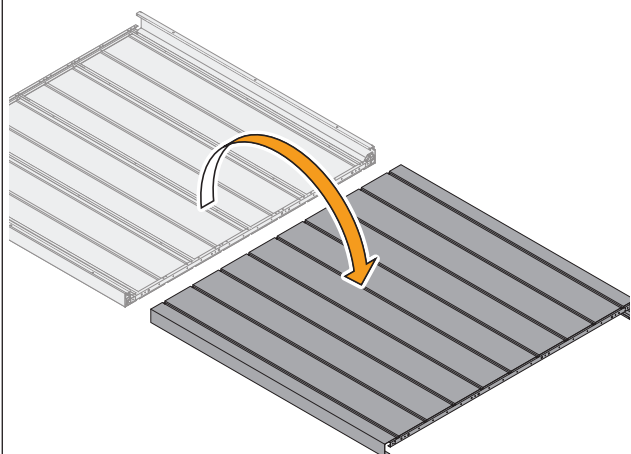


1:1

(B) 1x



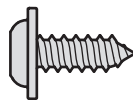
9.9



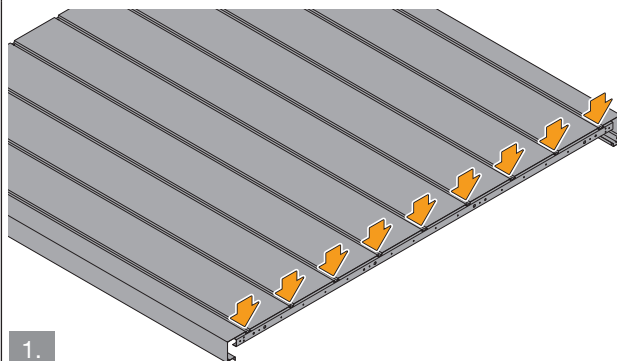
9.10



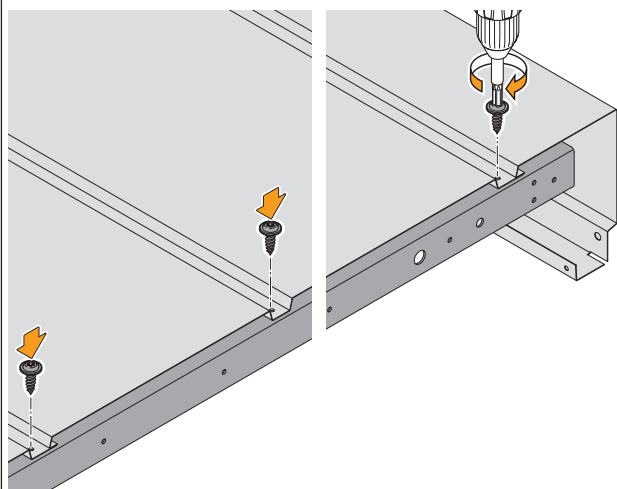
(S2)



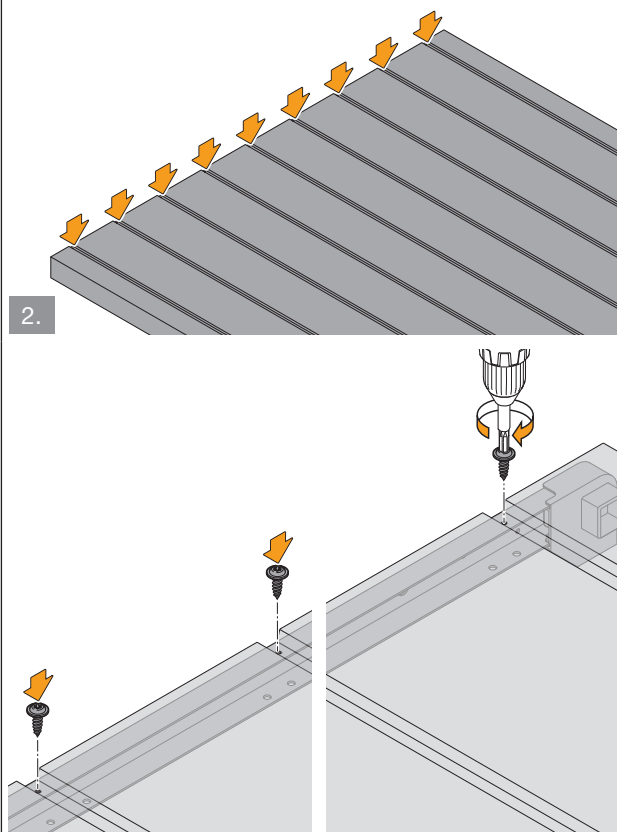
1:1



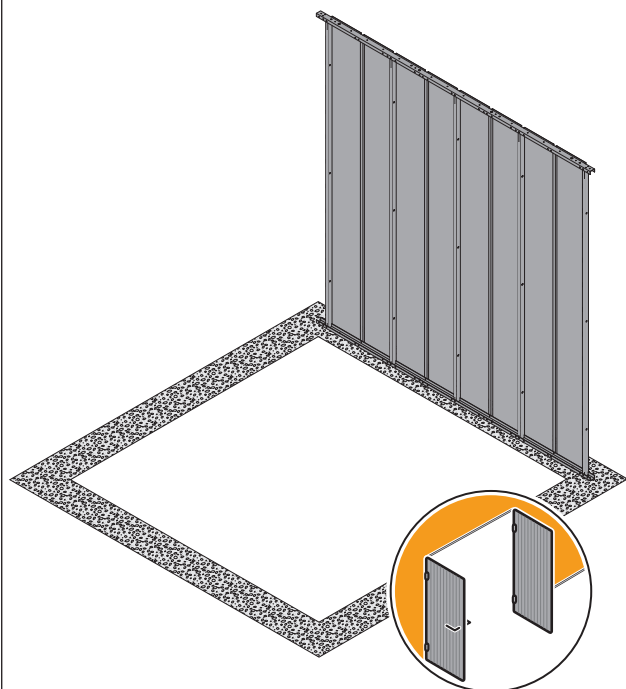
1.



2.



10

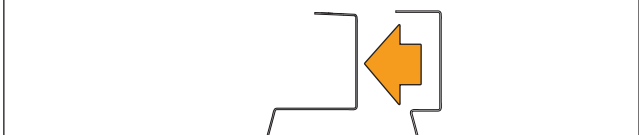
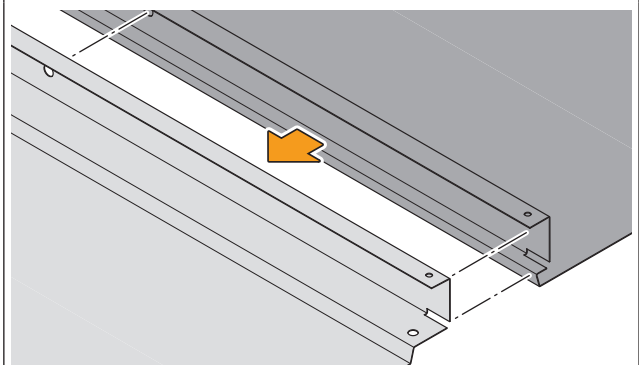
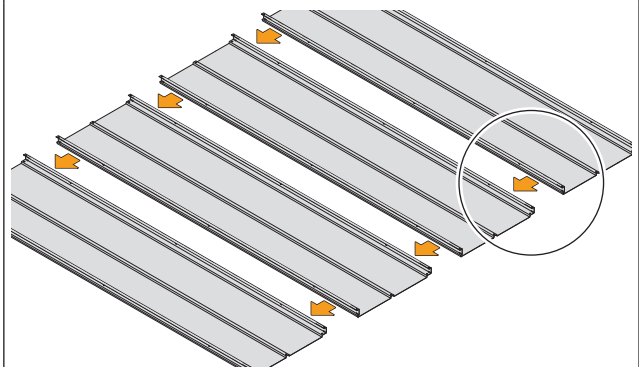


10.1



Juno / Euroline	(F)
1	2x
2	3x
3	2x
4	3x
5	4x
6	5x
7	6x

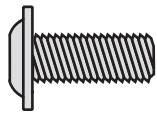
Juno / Euroline	(F)
8	3x
9	4x
10	5x
11	6x
12	4x
13	5x
14	6x



10.2

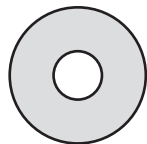


(S1)



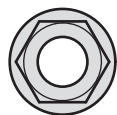
1:1

(W1)

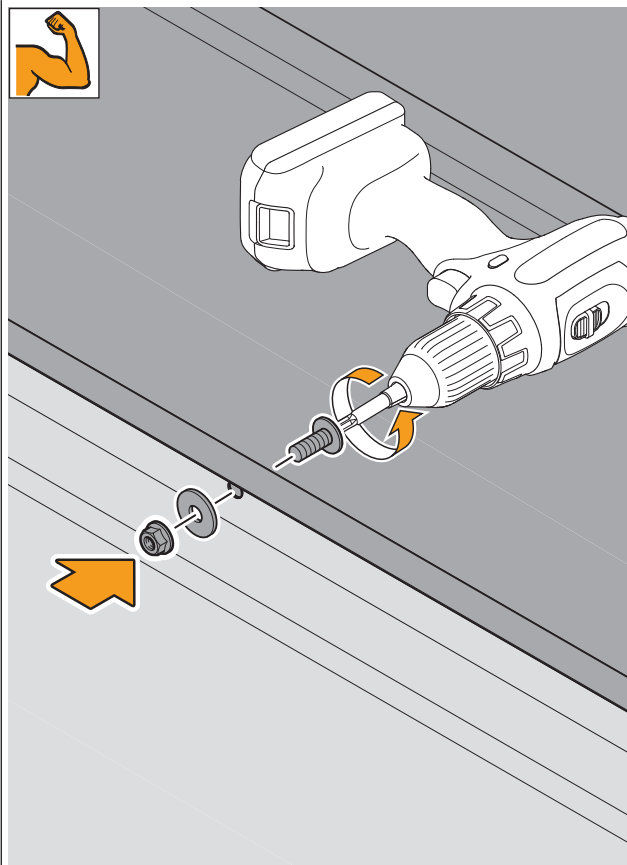
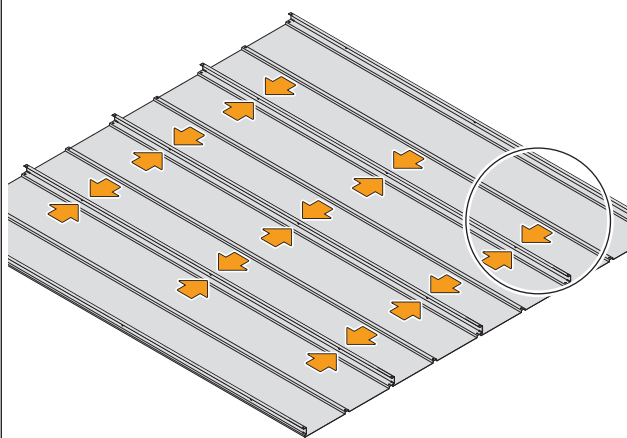


1:1

(N1)



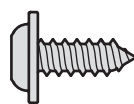
1:1



10.3

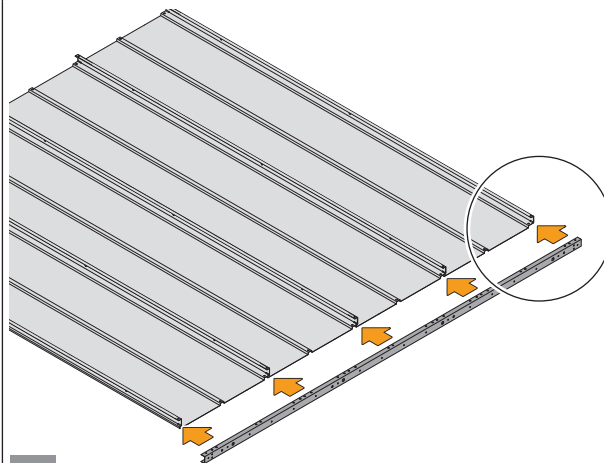


(S2)

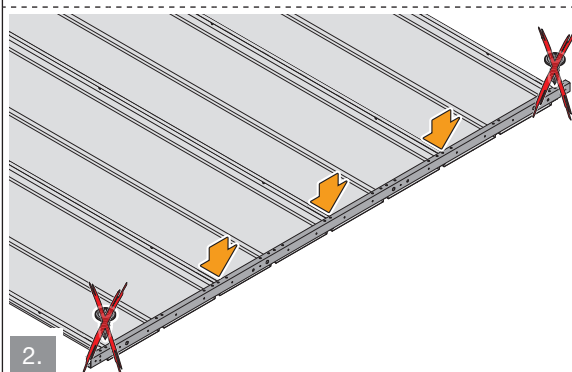
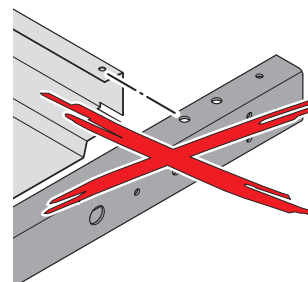
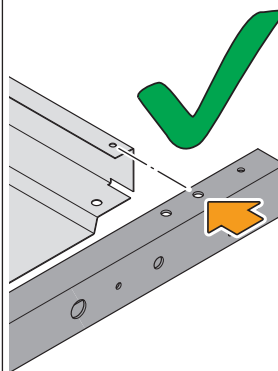


1:1

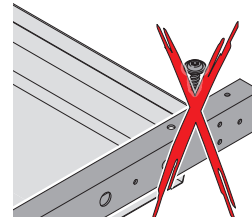
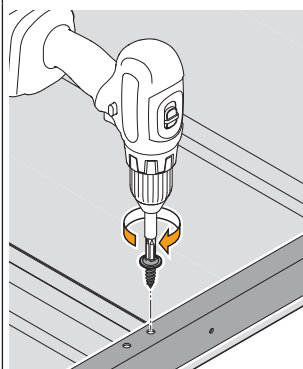
(C) 2x



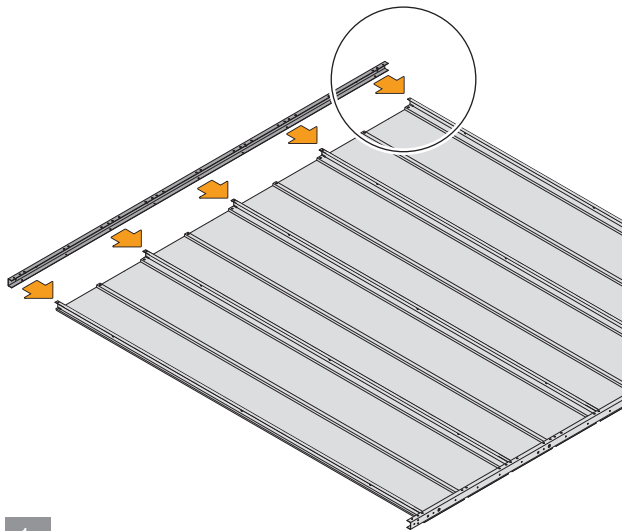
1.



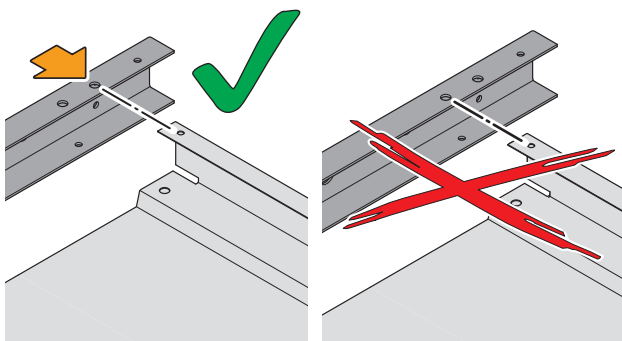
2.



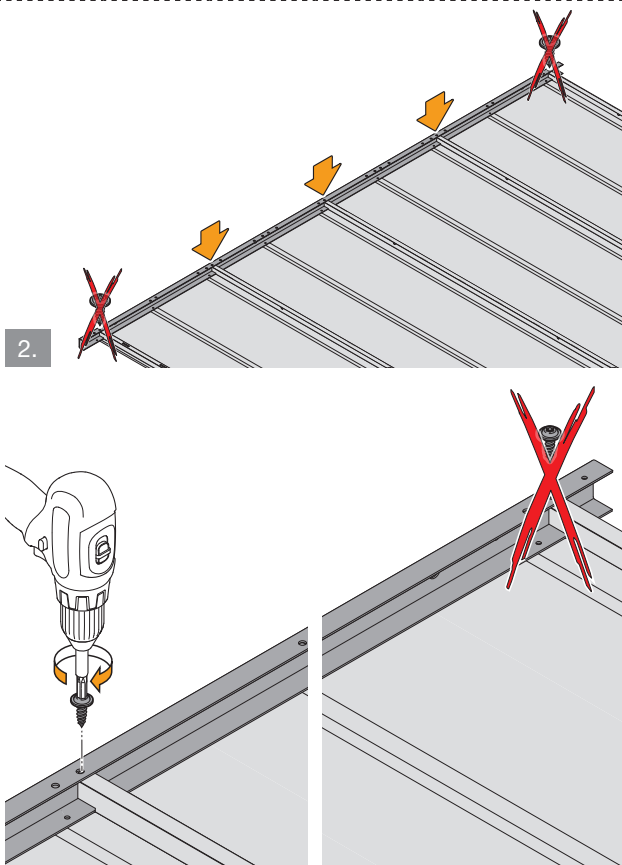
10.4



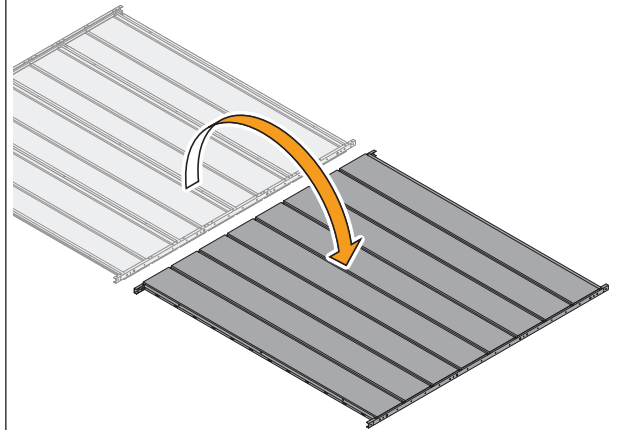
1.



2.



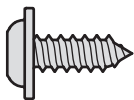
10.5



10.6

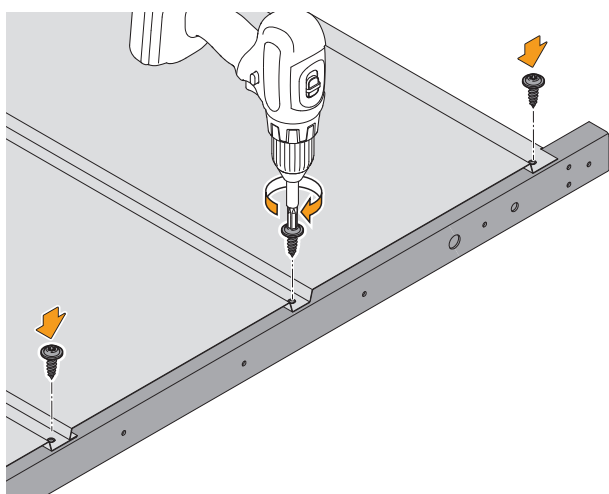


S2

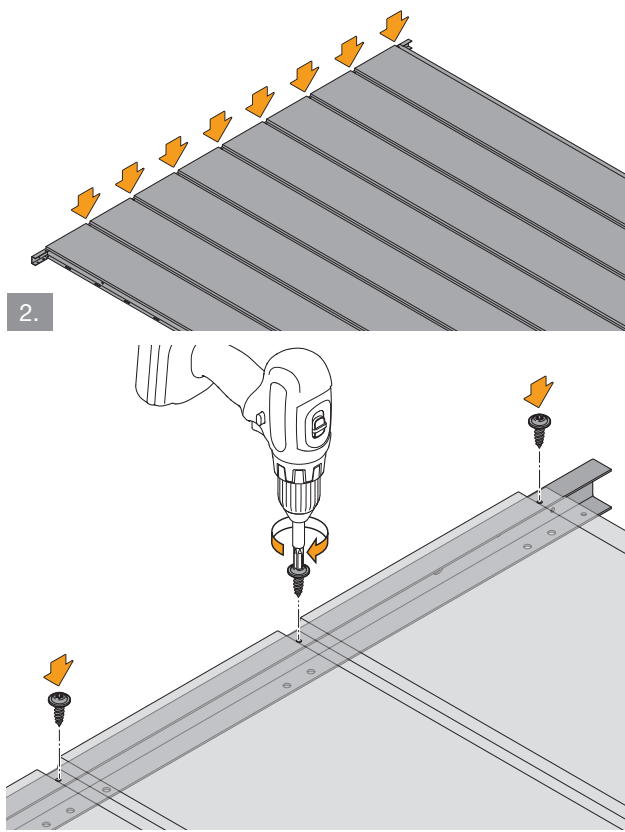


1:1

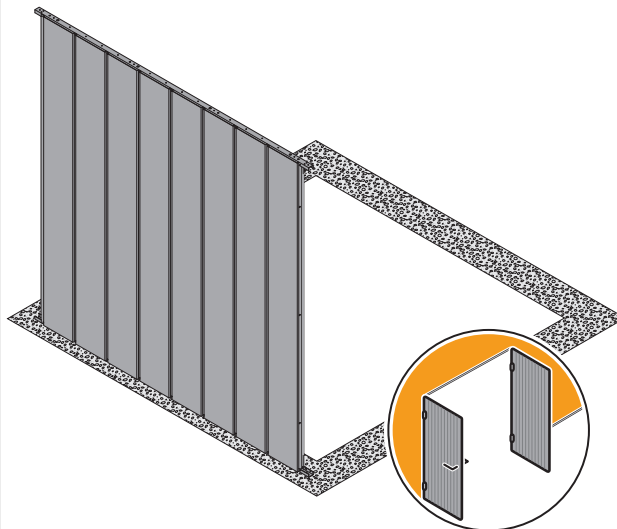
1.



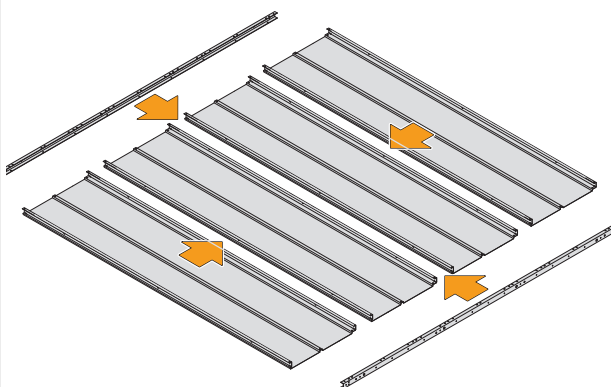
2.



11

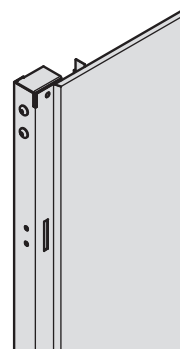
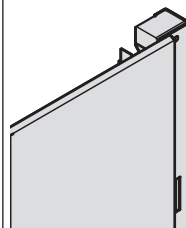
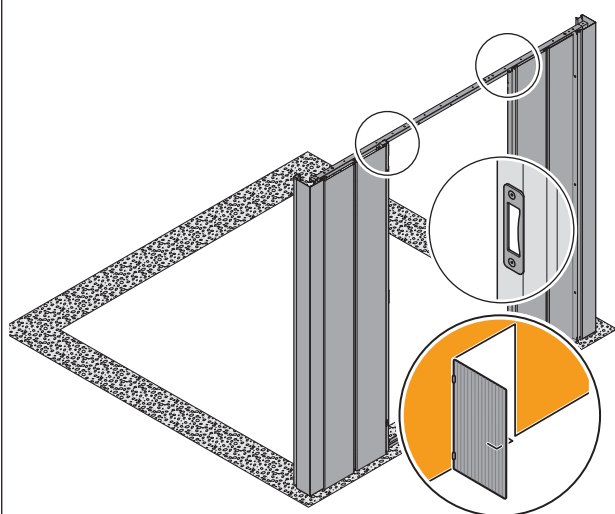
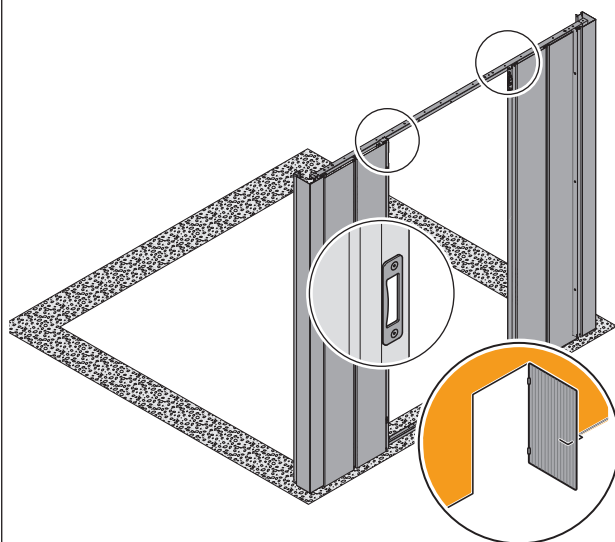
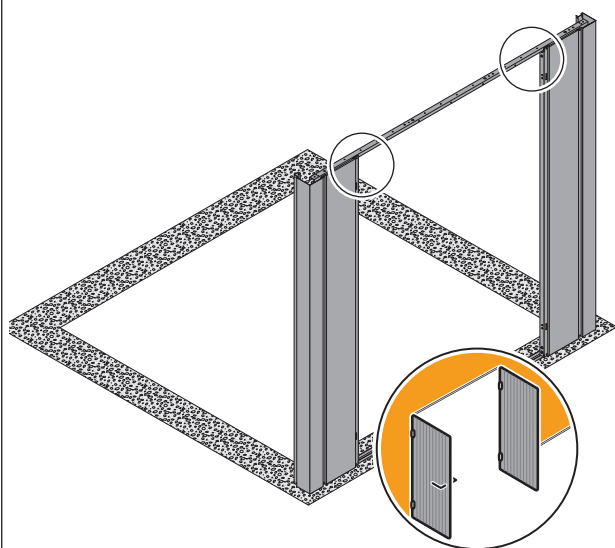


11.1



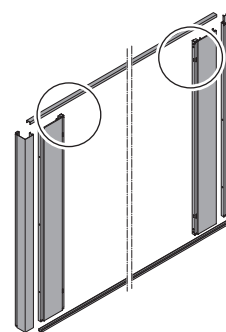
10.1 - 10.6

12



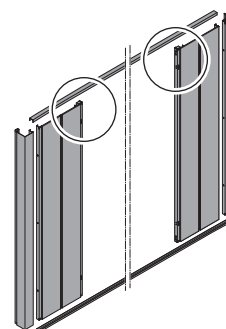
Juno / Euroline		G	H
1		1x	1x
2		1x	1x
3		1x	1x
4		1x	1x

Juno / Euroline		G	H
5		1x	1x
6		1x	1x
7		1x	1x

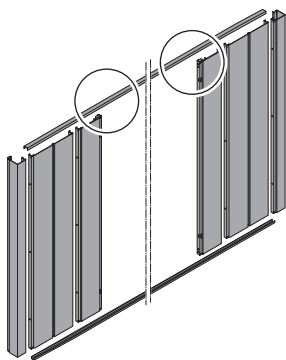


Juno / Euroline		I	J
3		1x	1x
4		1x	1x
5		1x	1x
6		1x	1x
7		1x	1x

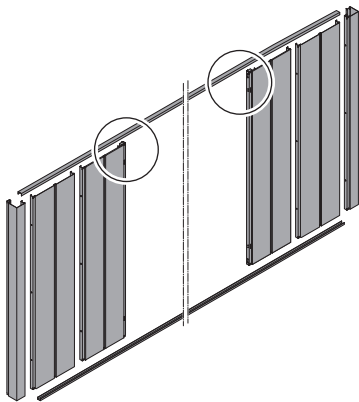
Juno / Euroline		I	J
8		1x	1x
9		1x	1x
10		1x	1x
11		1x	1x



Juno / Euroline		(F)	(G)	(H)
8		2x	1x	1x
9		2x	1x	1x
10		2x	1x	1x
11		2x	1x	1x
12		2x	1x	1x
13		2x	1x	1x
14		2x	1x	1x



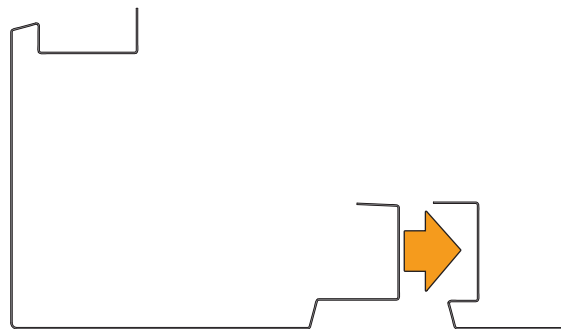
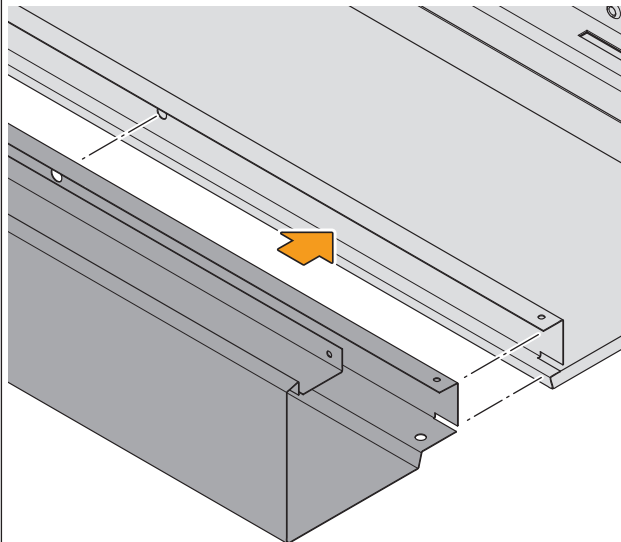
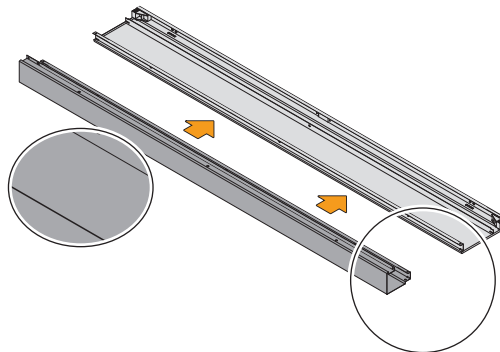
Juno / Euroline		(F)	(I)	(J)
12		2x	1x	1x
13		2x	1x	1x
14		2x	1x	1x



12.1



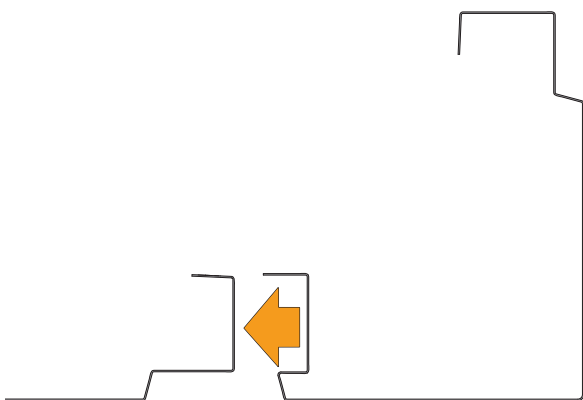
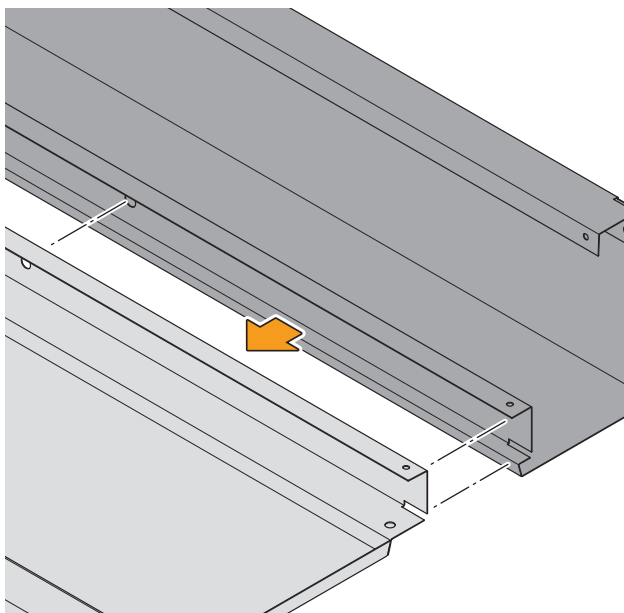
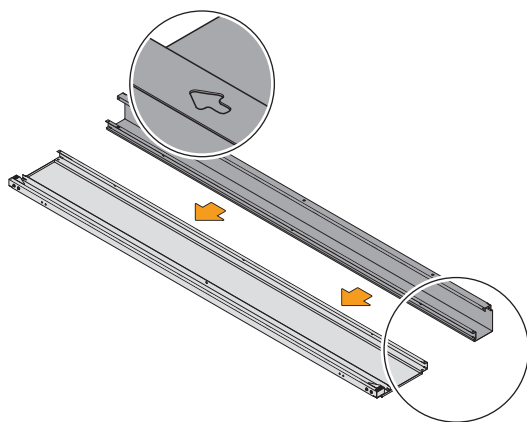
(E) 1x



12.2



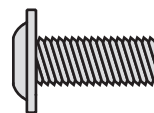
(E) 1x



12.3

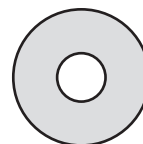


(S1)



1:1

(W1)

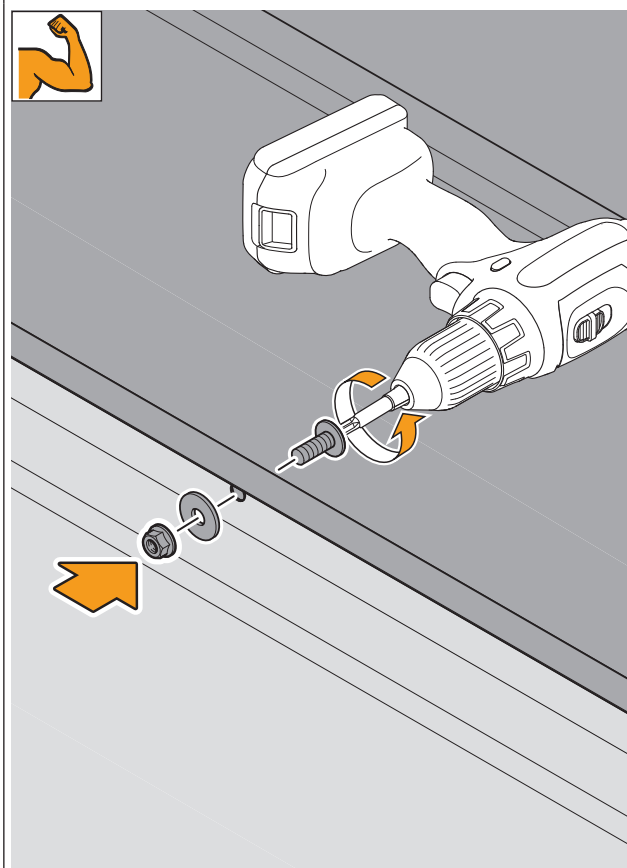
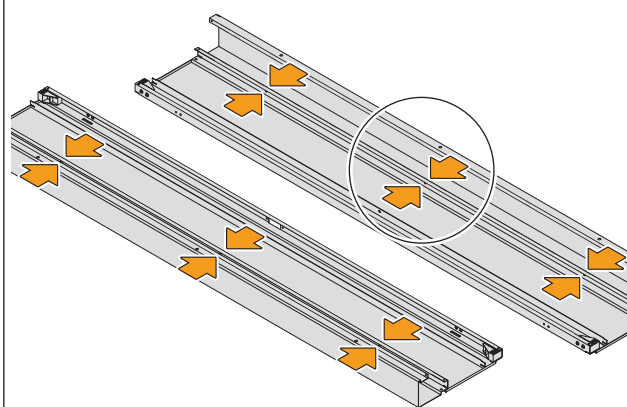


1:1

(N1)



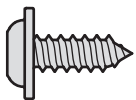
1:1



12.4



S2

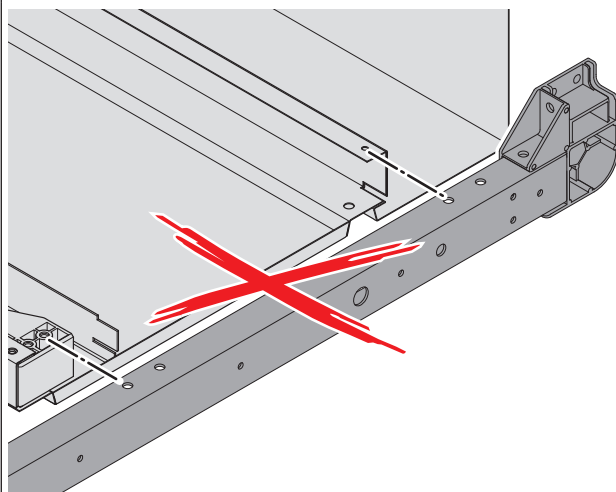
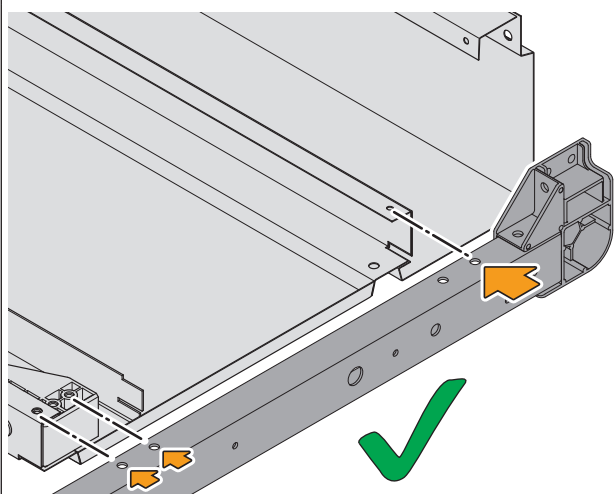


1:1

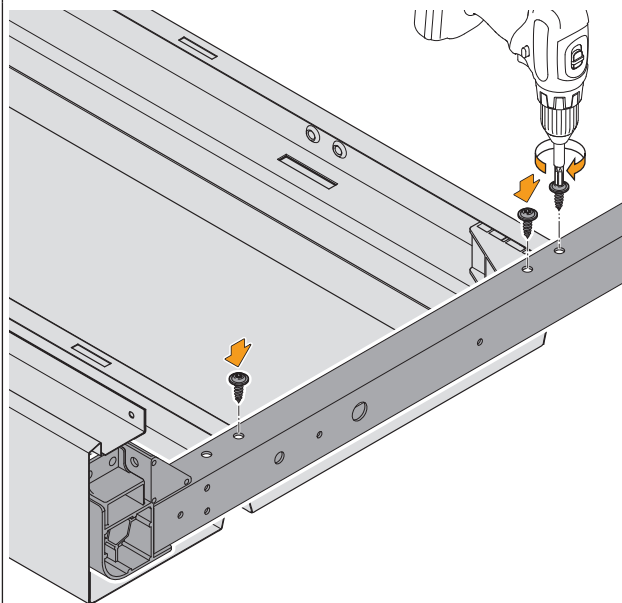
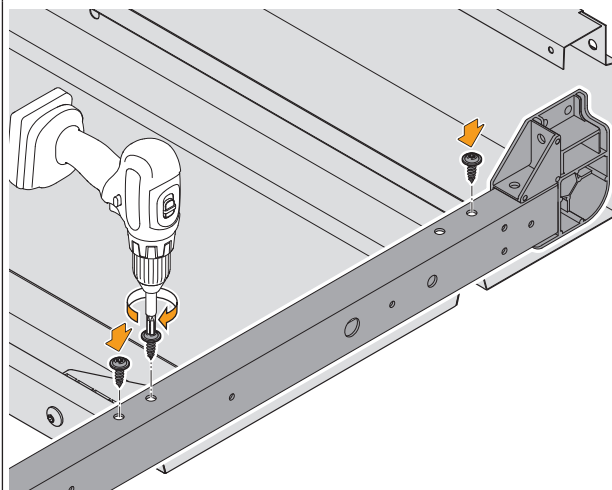
A 2x

B 1x

1.



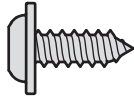
2.



12.5



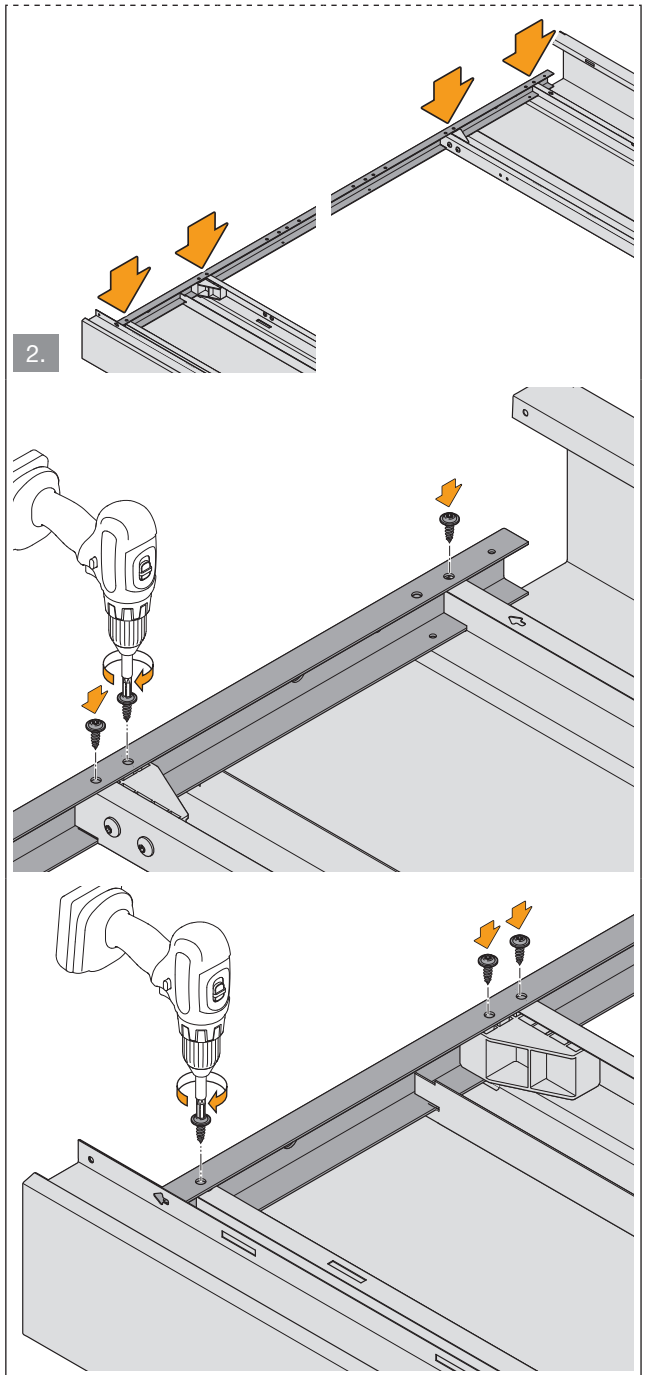
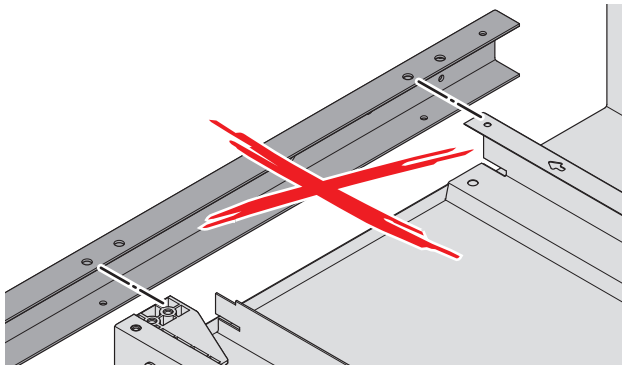
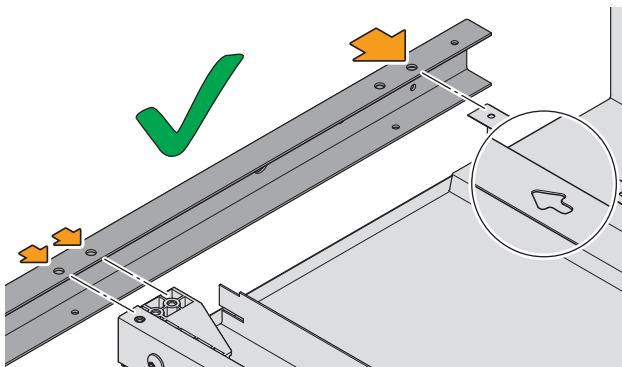
(S2)



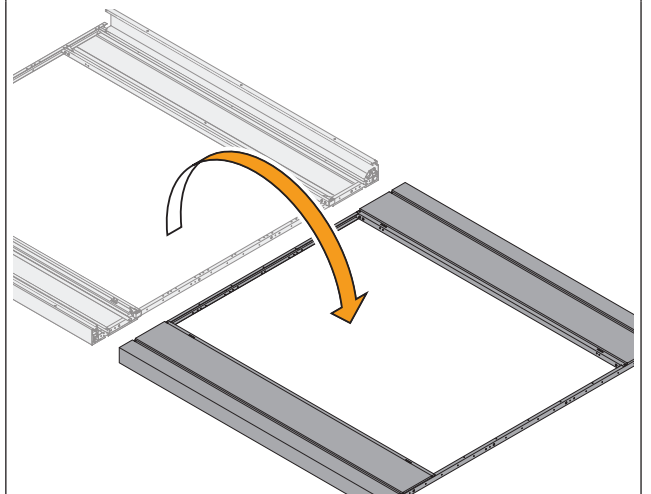
1:1

(B) 1x

1.



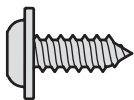
12.6



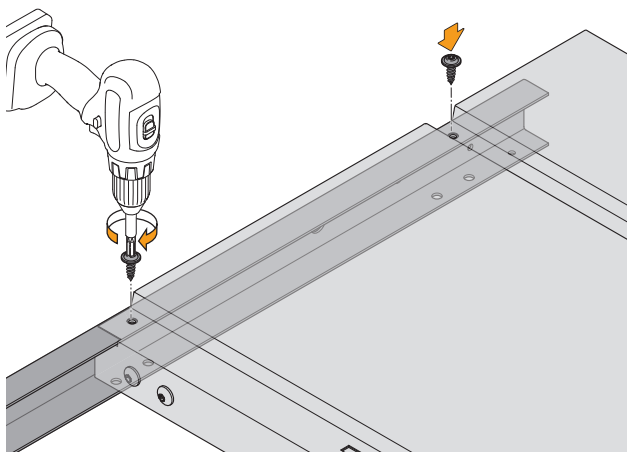
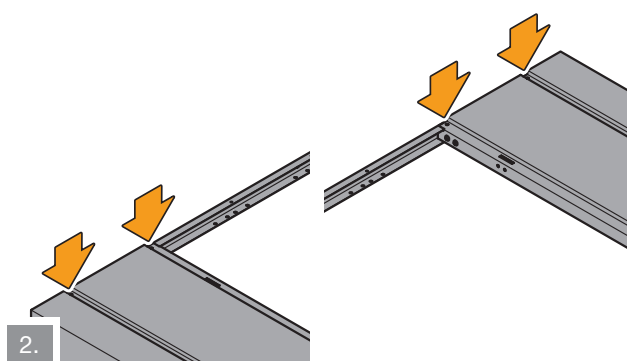
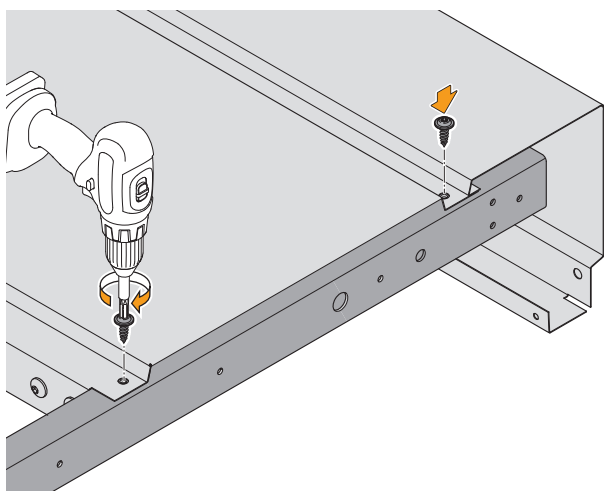
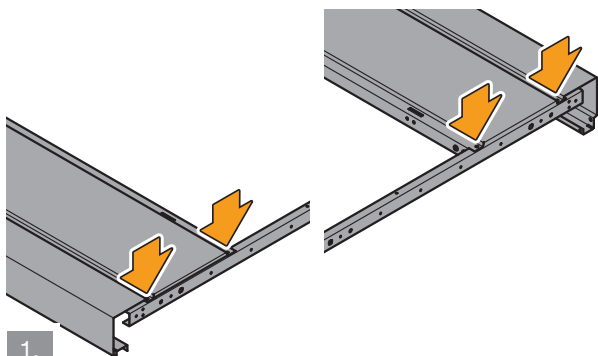
12.7



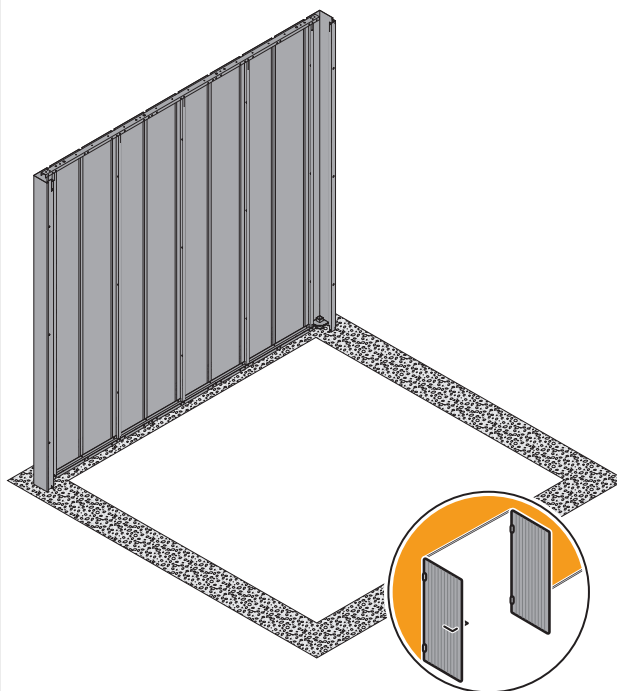
S2



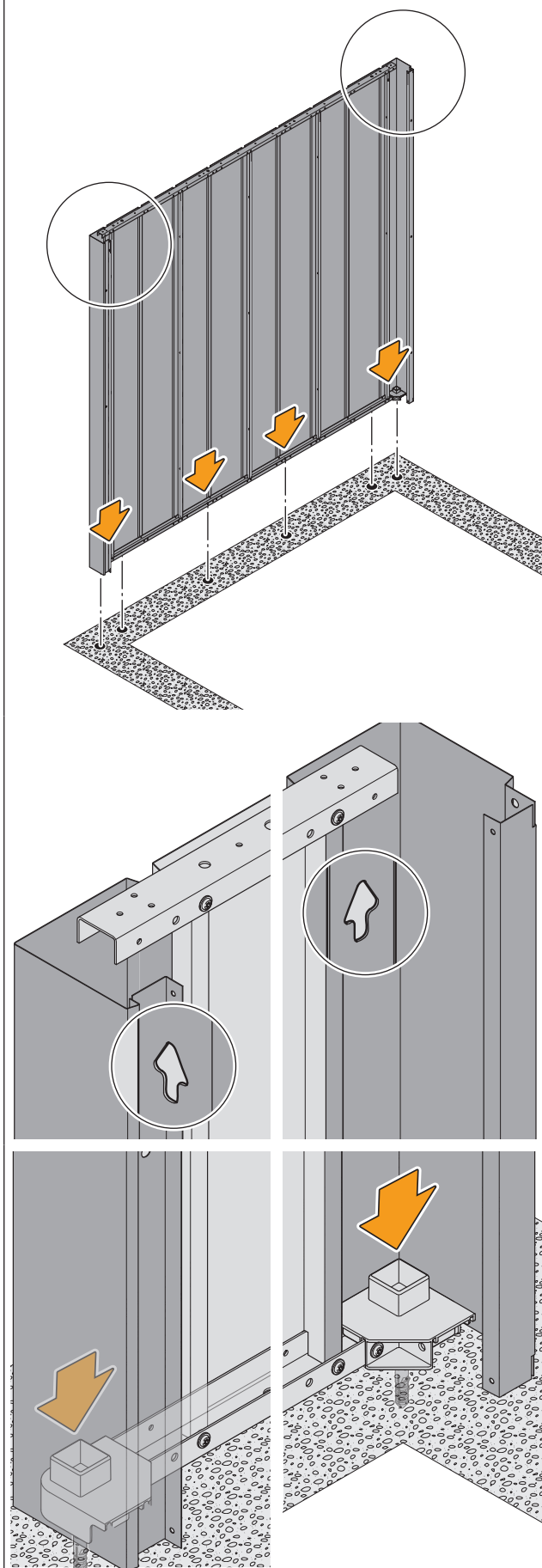
1:1



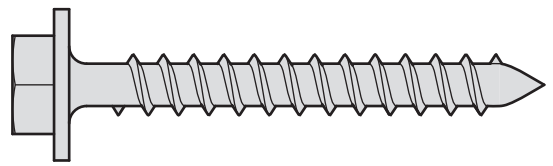
13



13.1

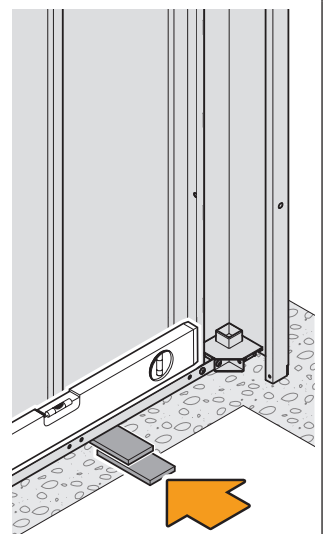
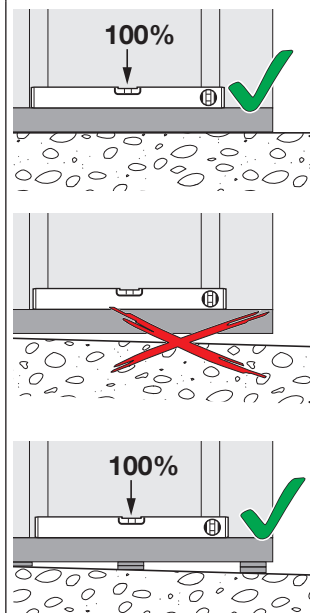
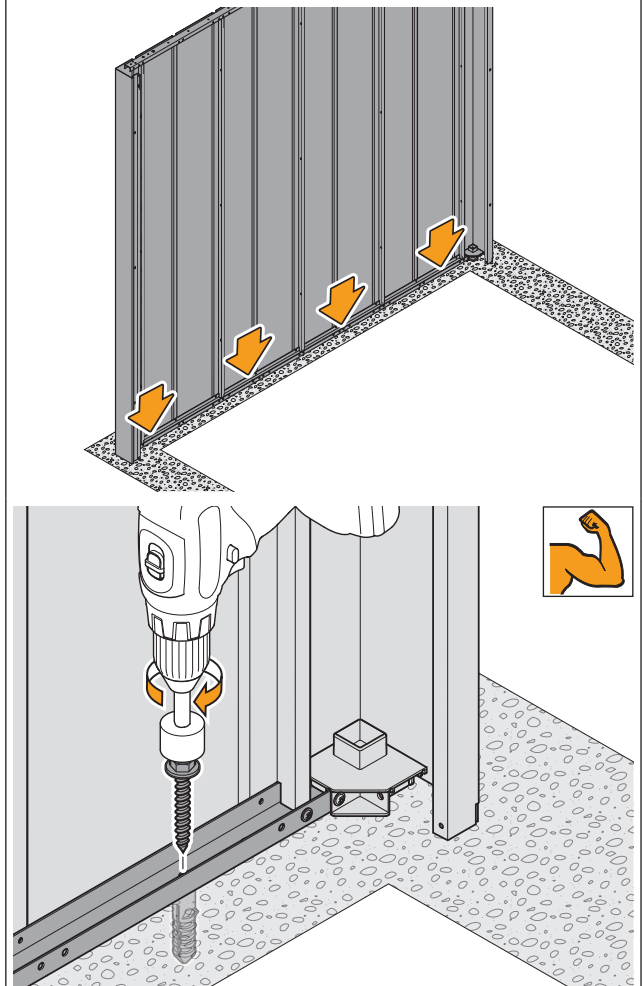


13.2



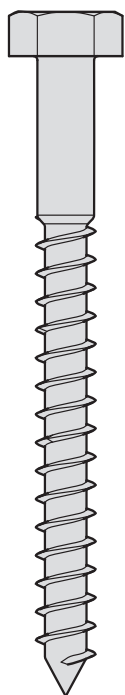
S4

1:1

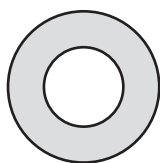


13.3

S3
4 x



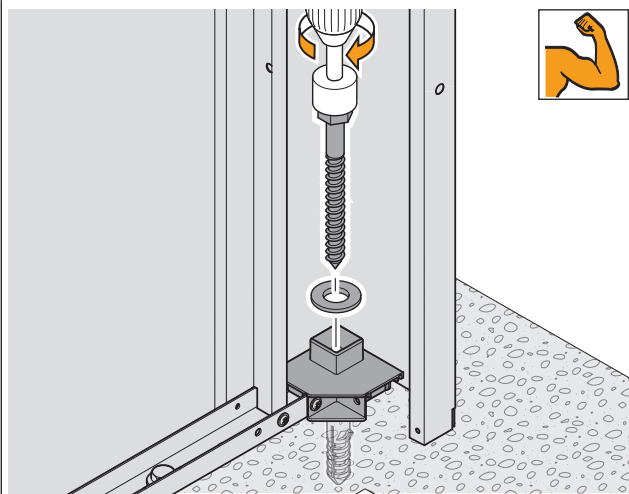
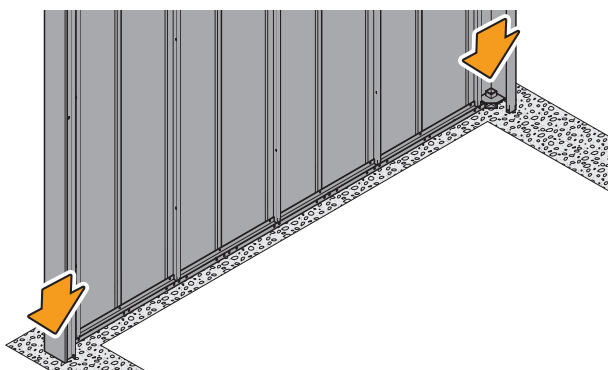
W2
4 x



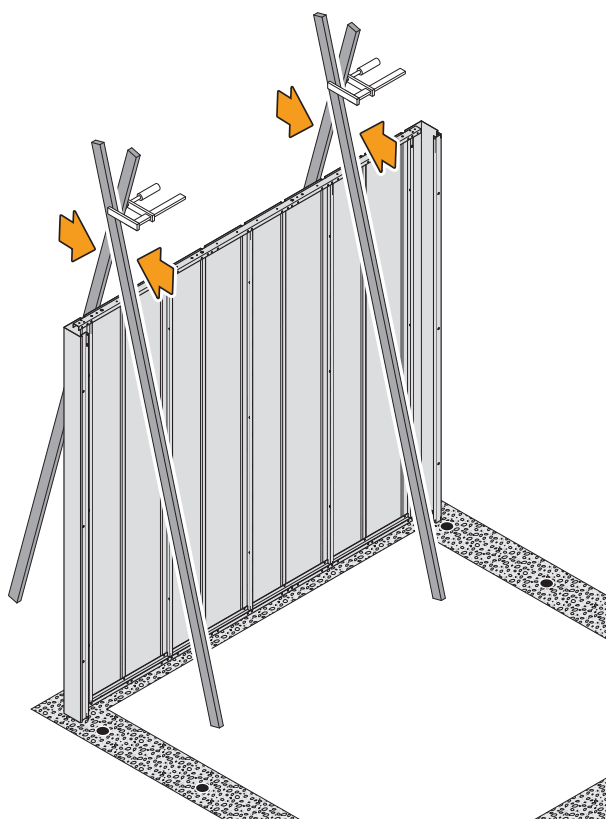
1:1

1:1

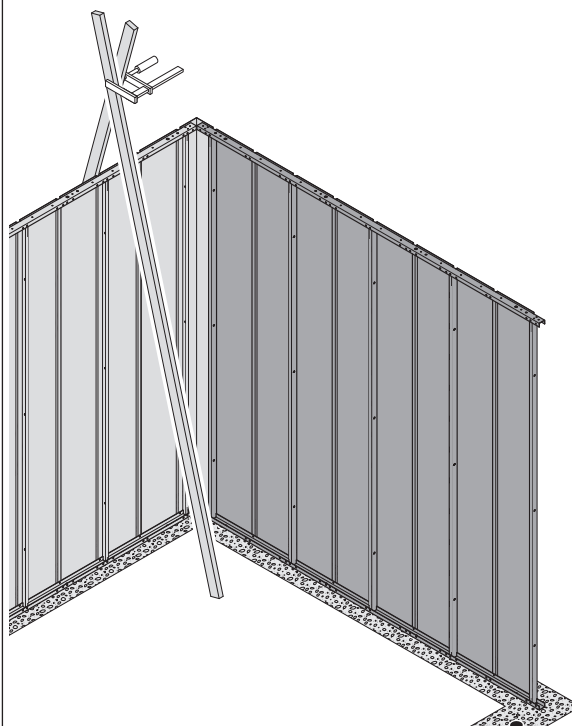
1:1



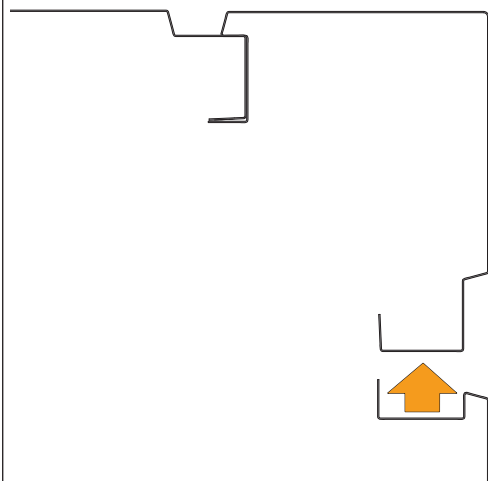
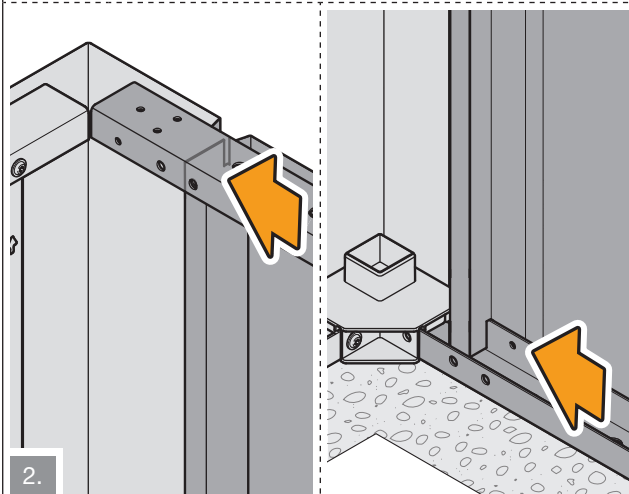
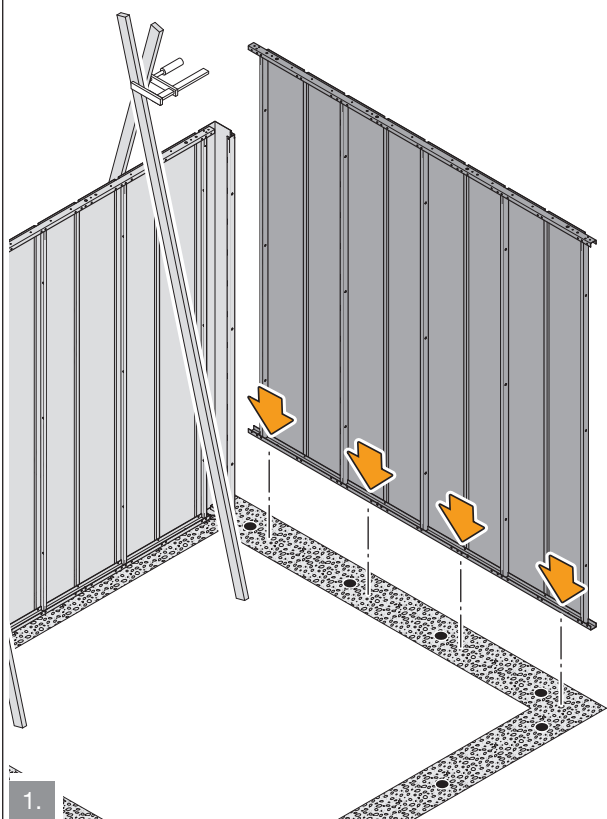
13.4



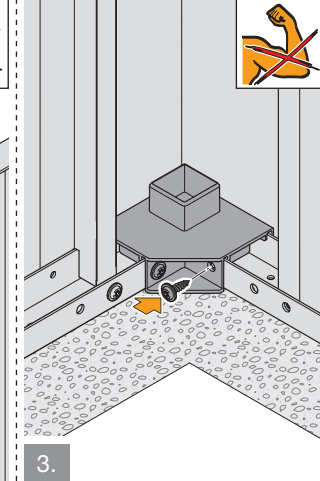
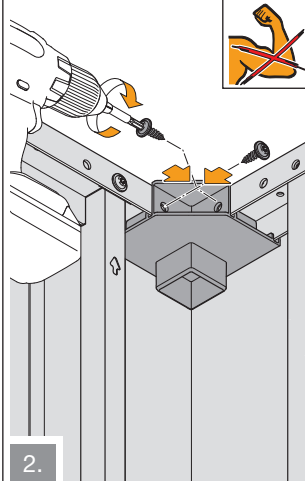
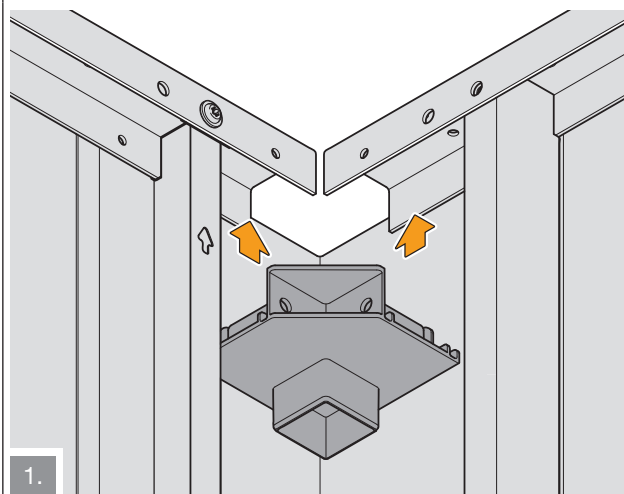
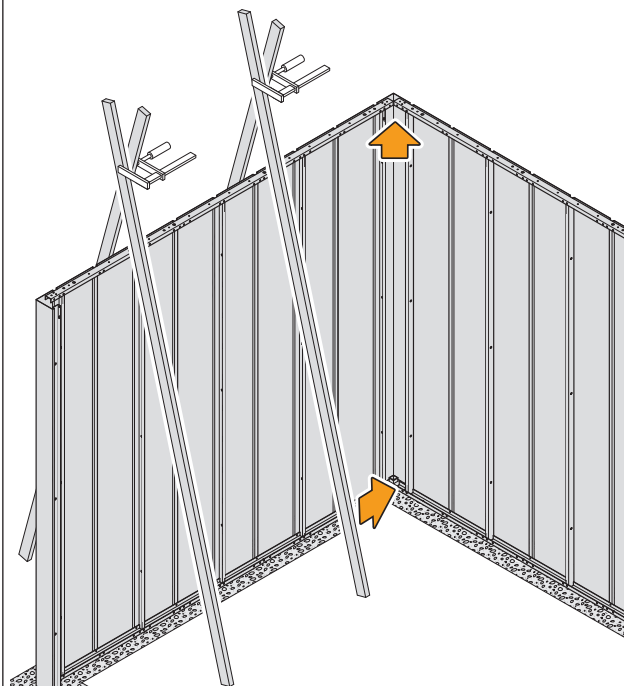
14



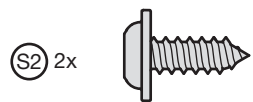
14.1



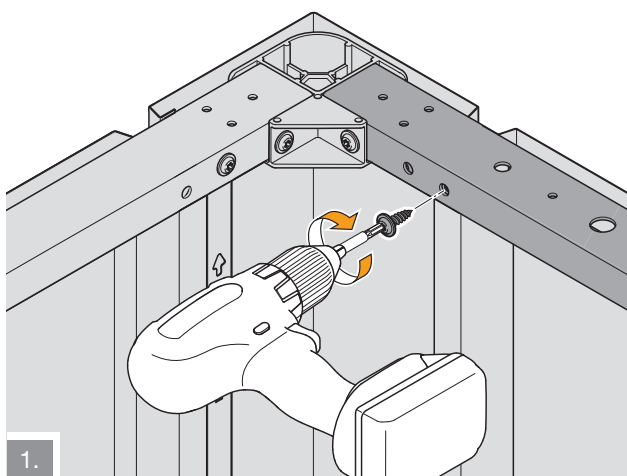
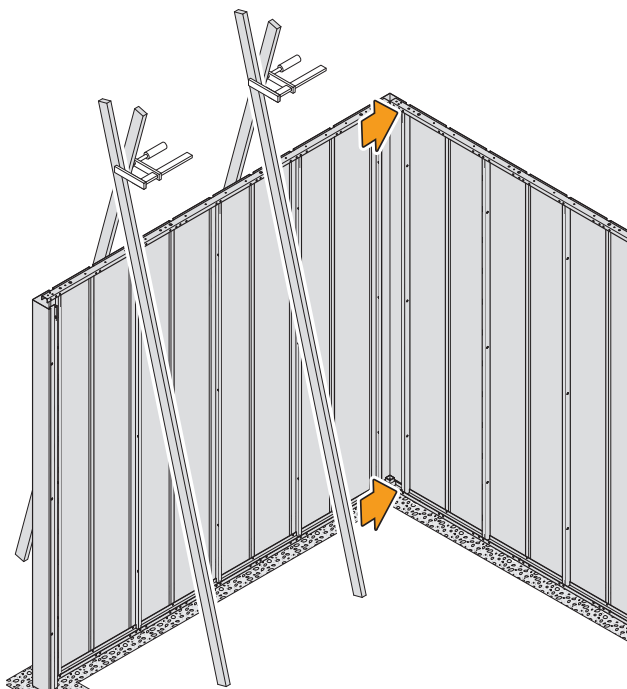
14.2



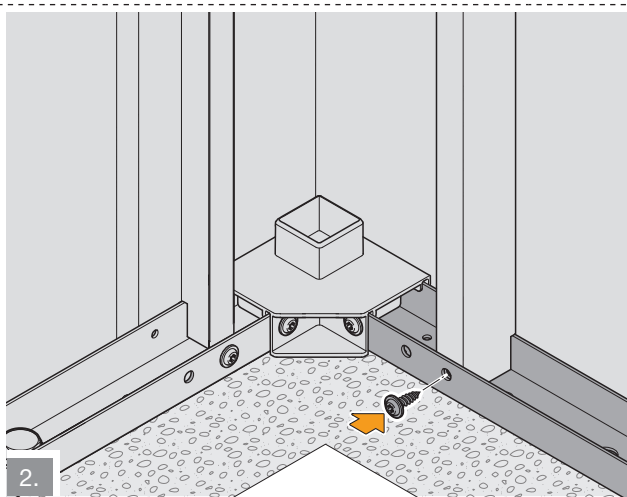
14.3



1:1

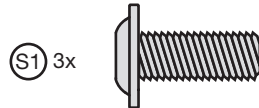


1.

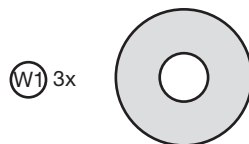


2.

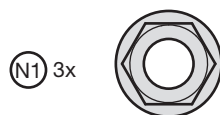
14.4



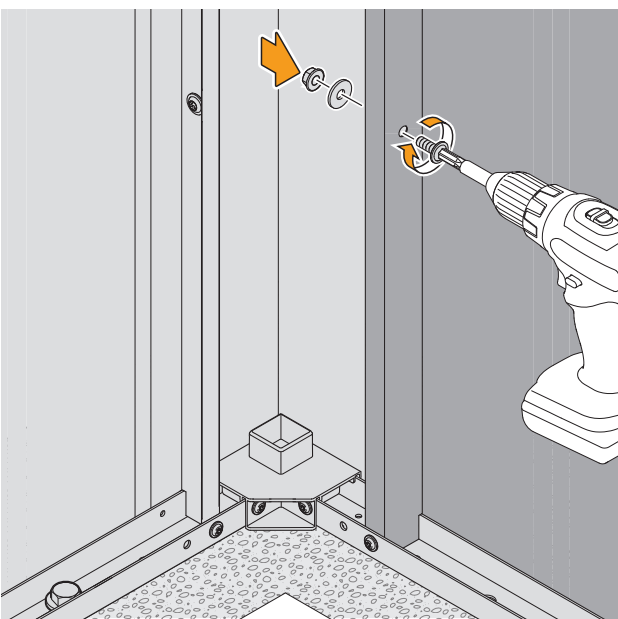
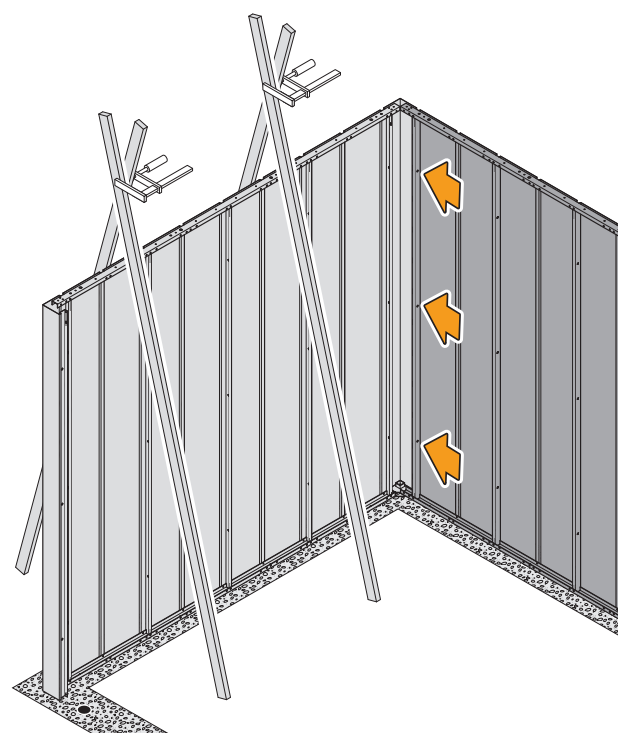
1:1



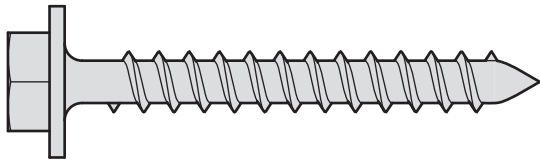
1:1



1:1

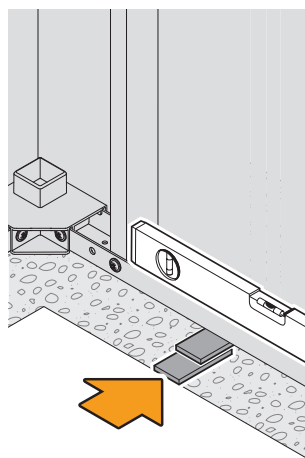
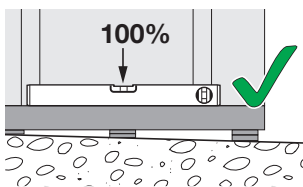
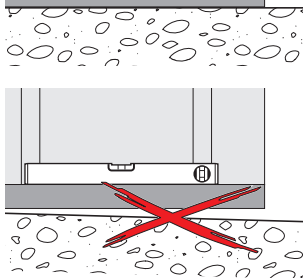
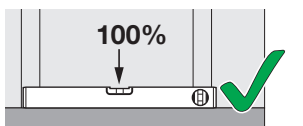
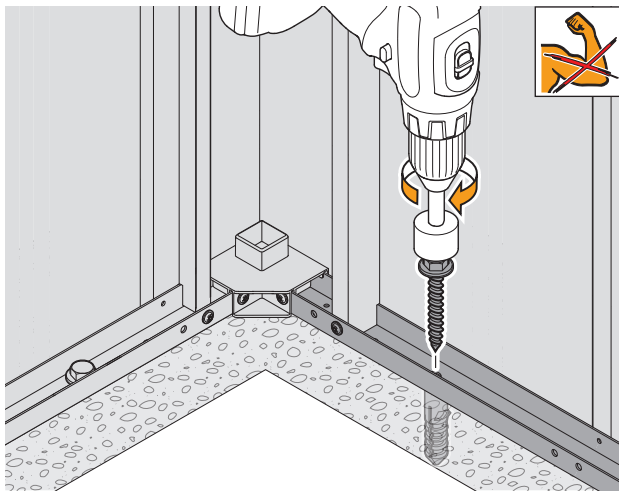
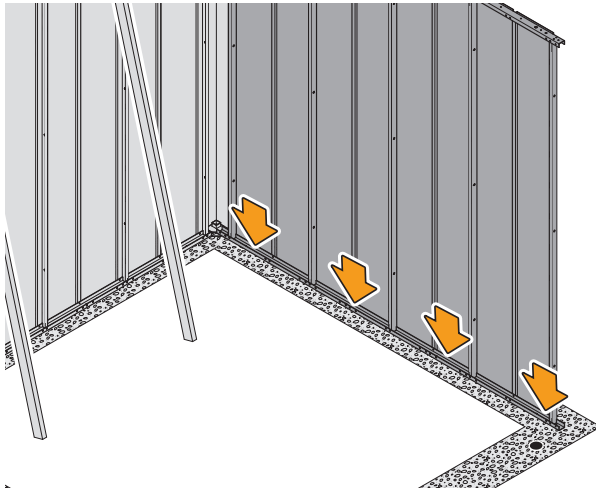


14.5



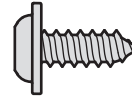
S4

1:1

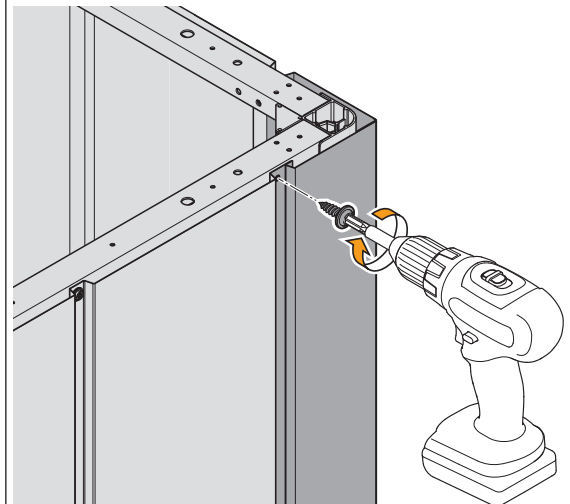
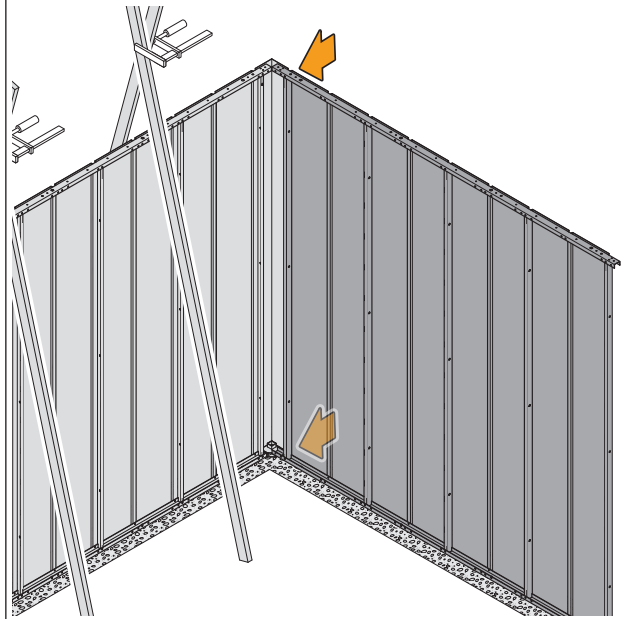


14.6

S2 2x



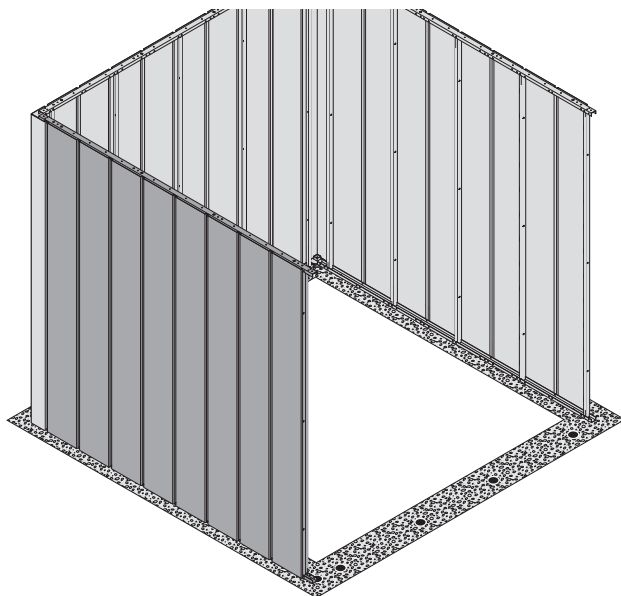
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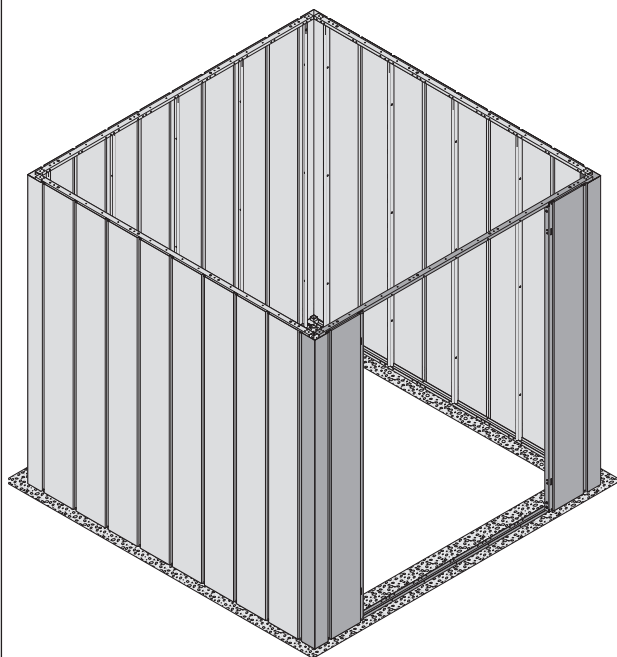
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2.

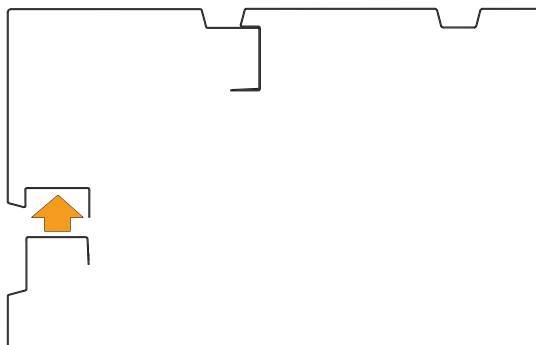
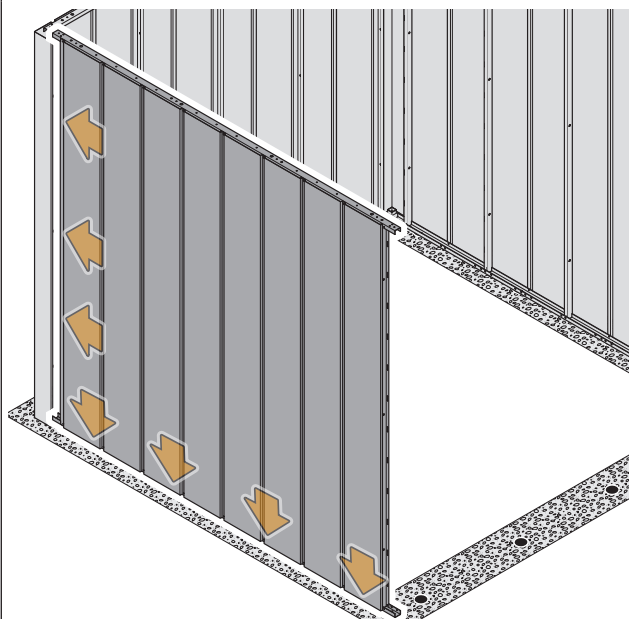
15



16

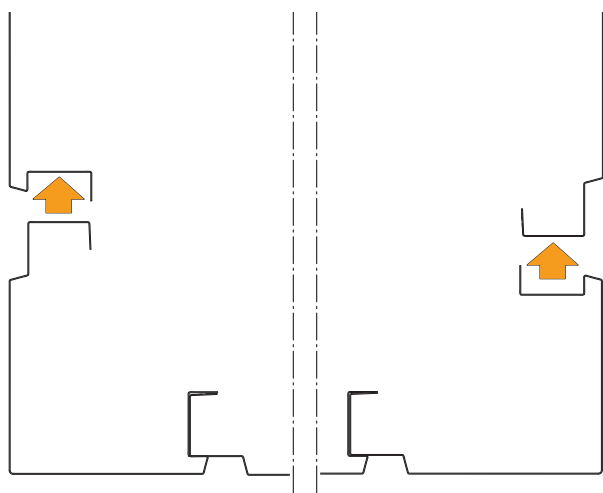
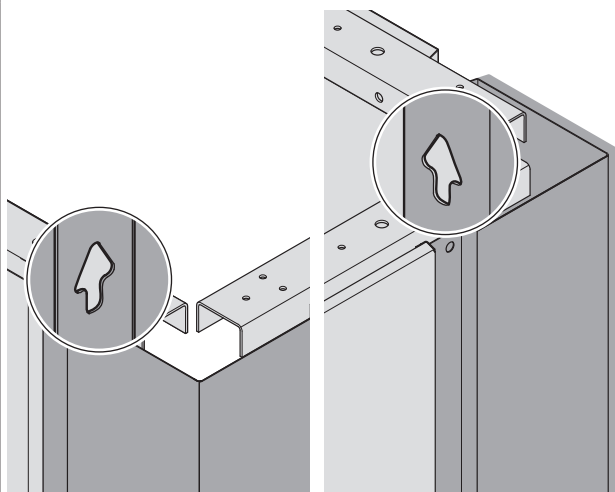
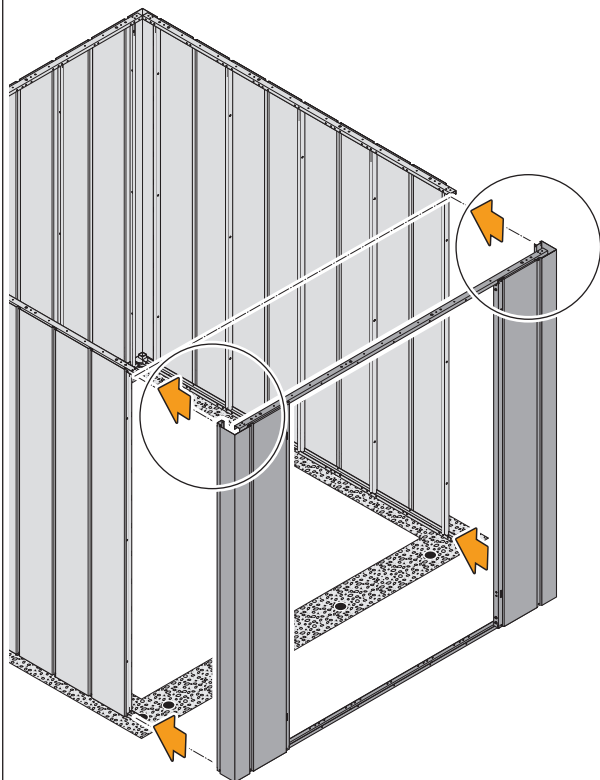


15.1



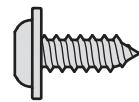
14.1 - 14.6

16.1



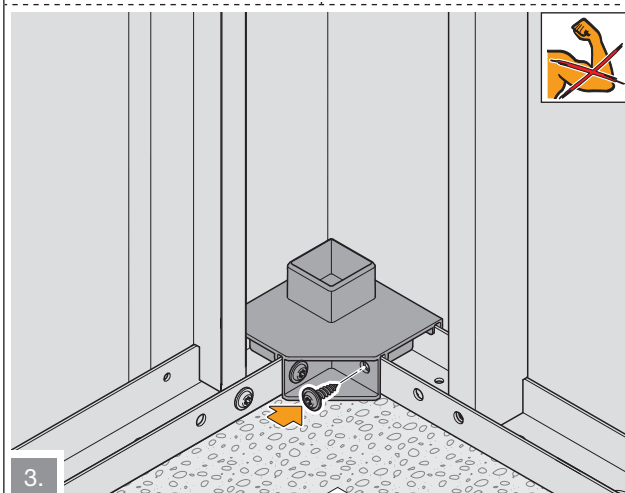
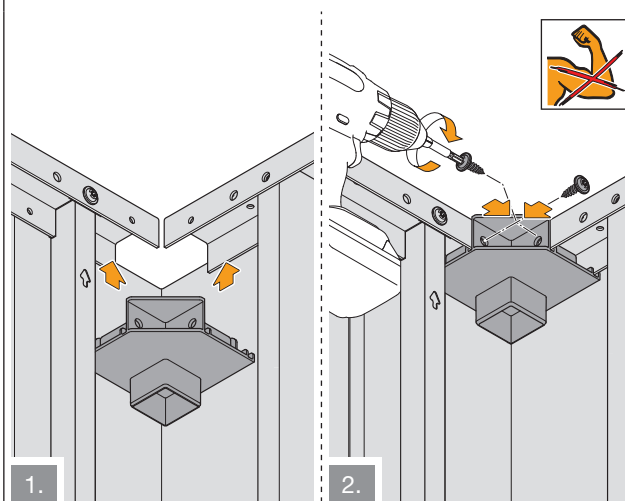
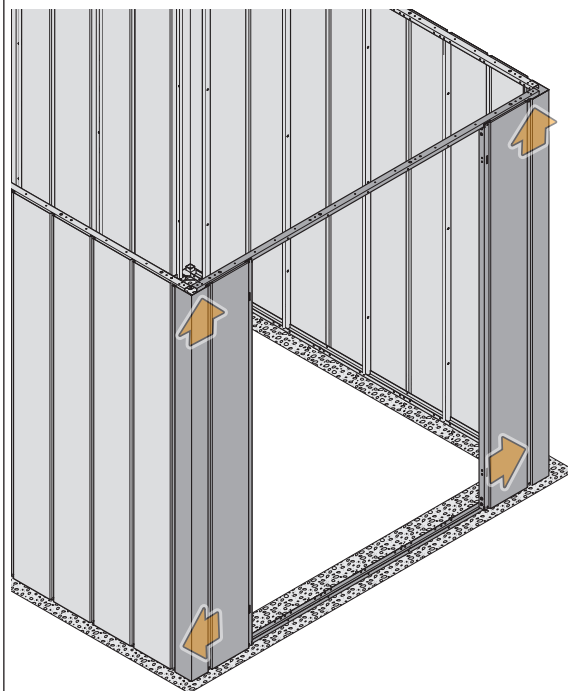
16.2

(S2)

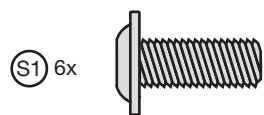


1:1

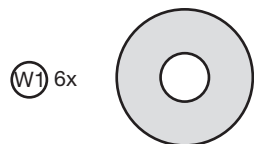
(A) 2x



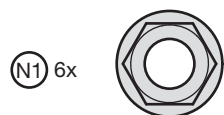
16.3



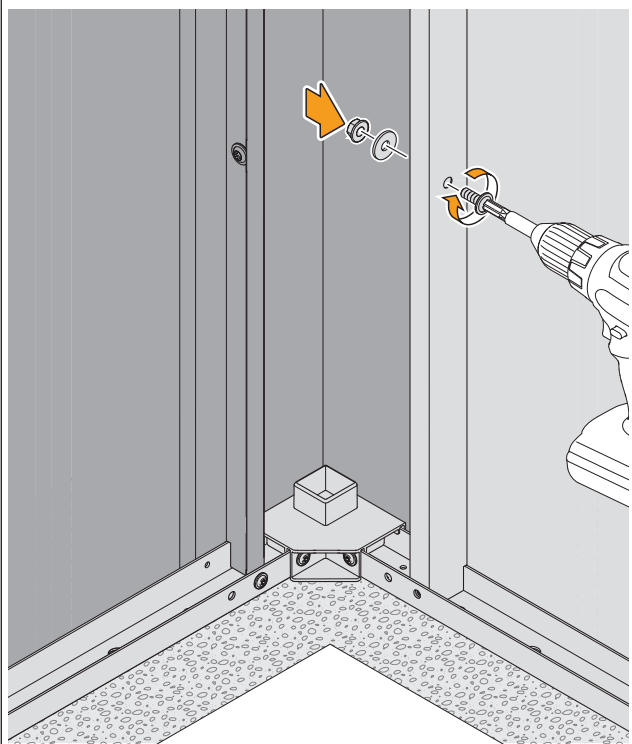
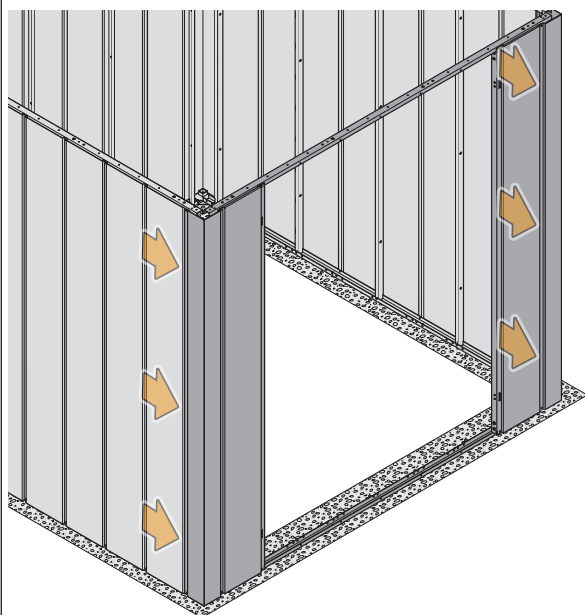
1:1



1:1



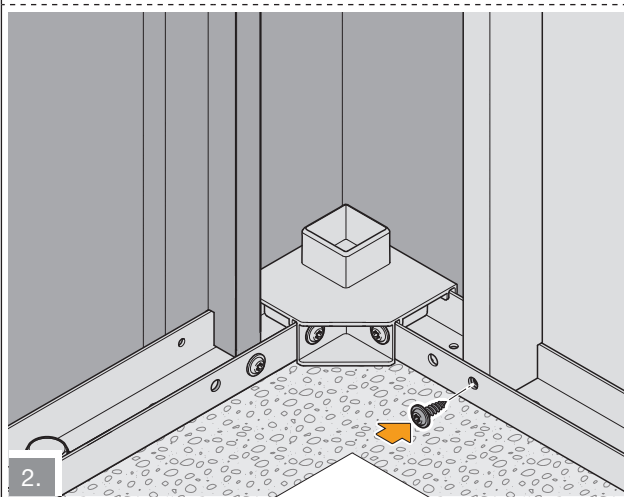
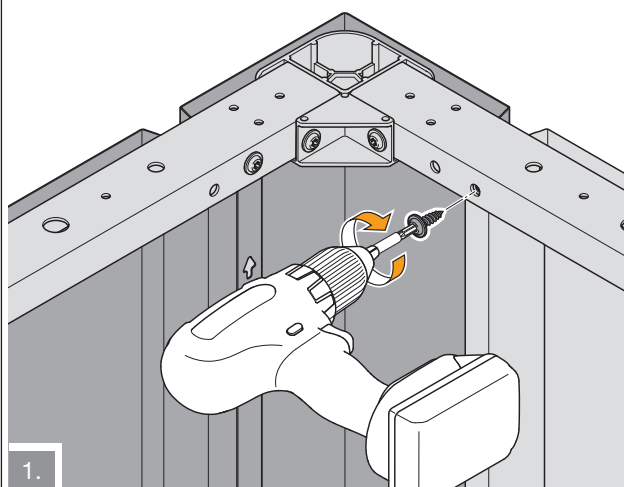
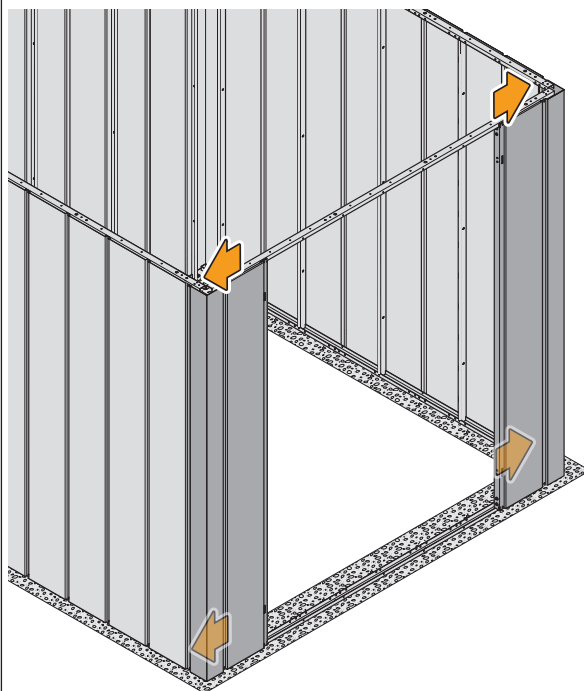
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16.4

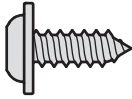


1:1

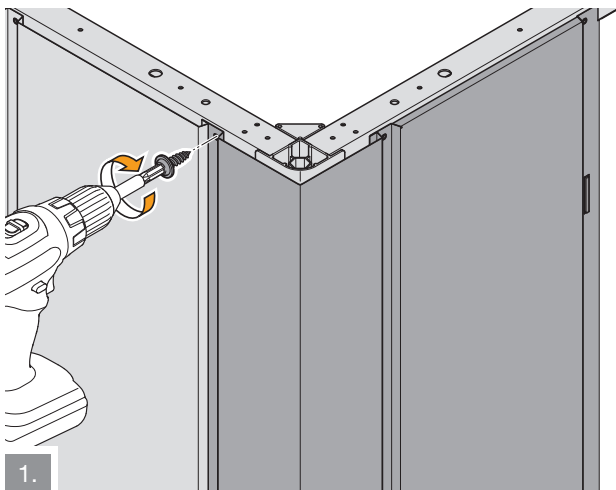
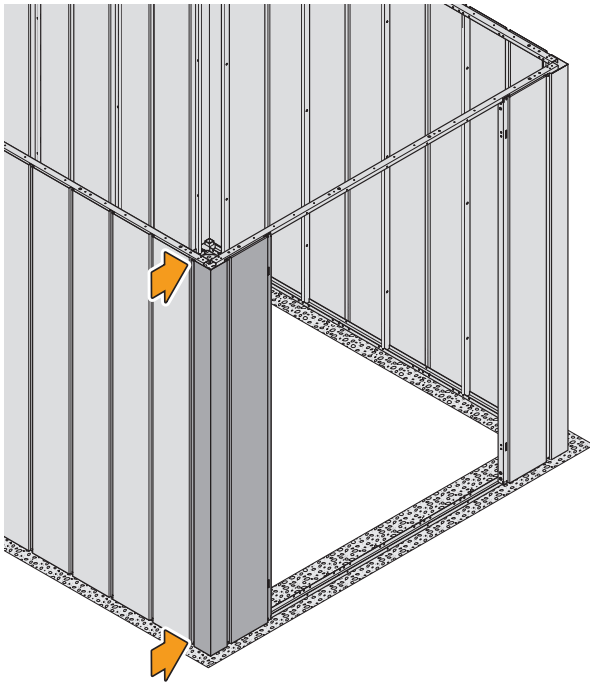


16.5

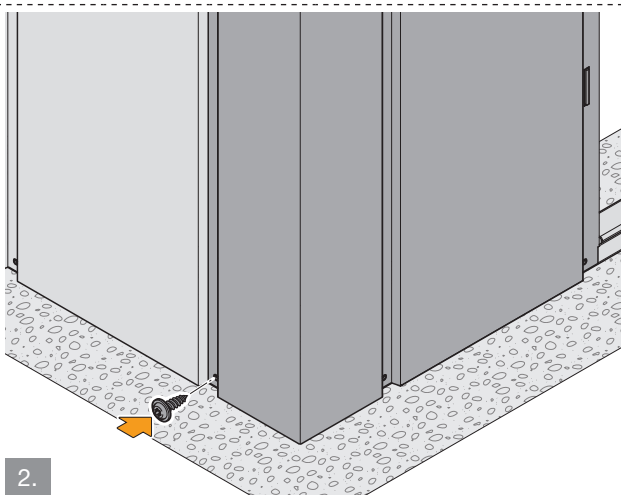
(S2) 2x



1:1

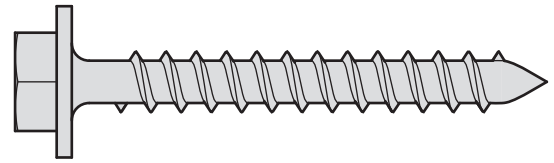


1.



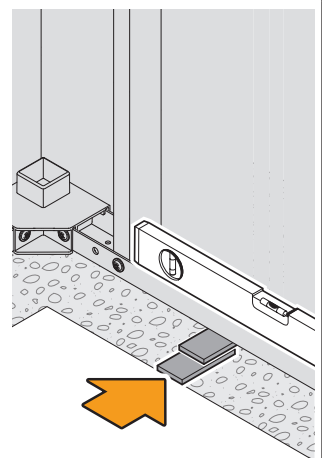
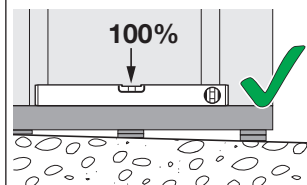
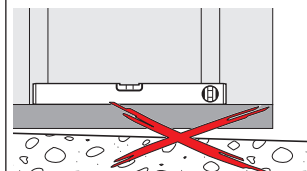
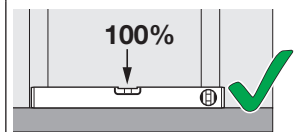
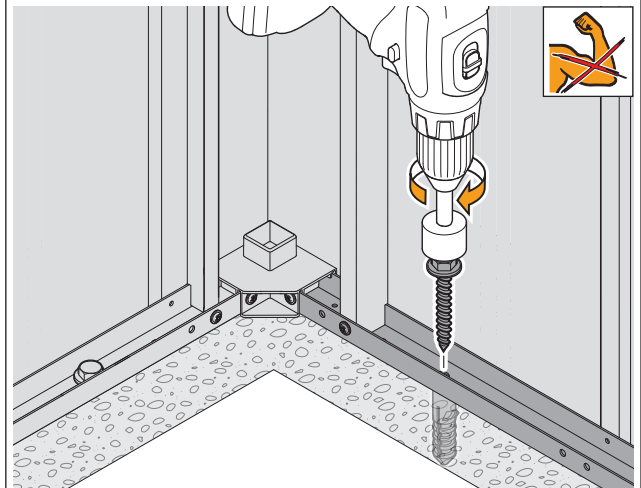
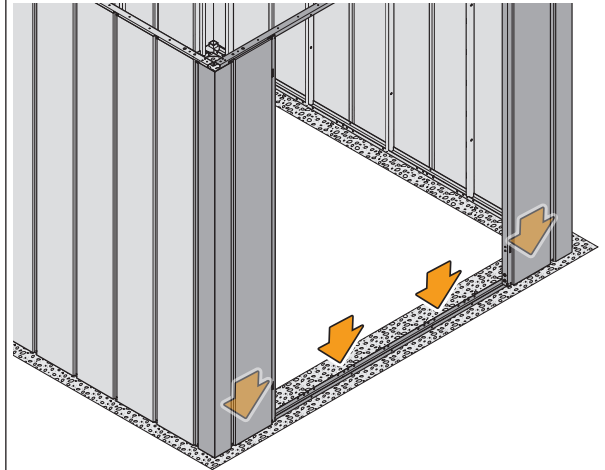
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16.6

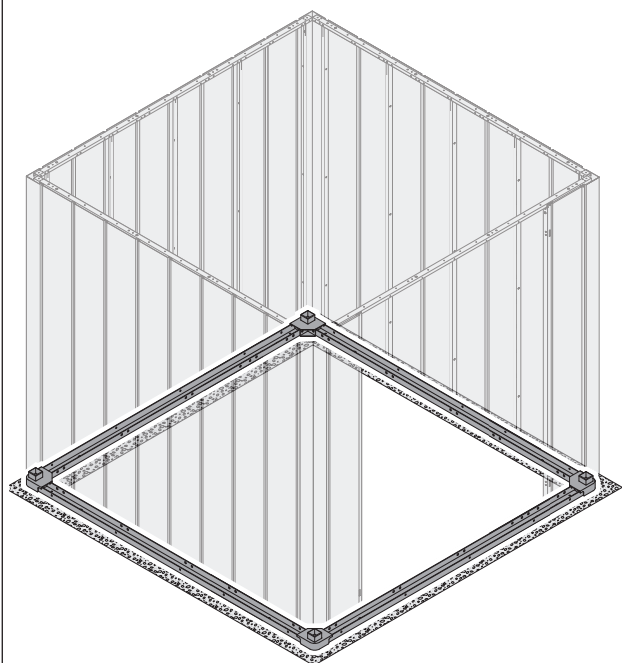


(S4)

1:1



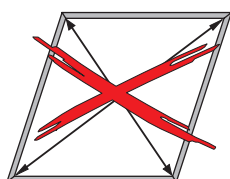
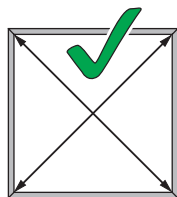
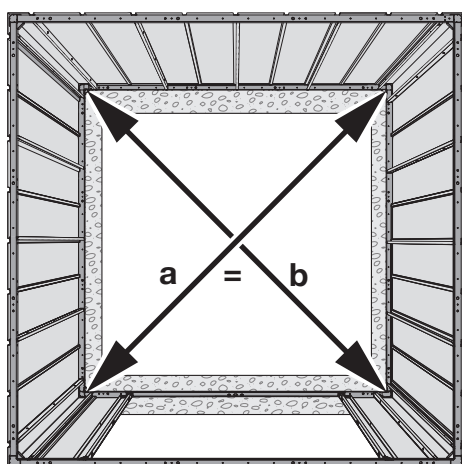
17



17.1



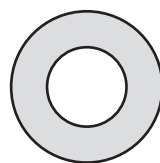
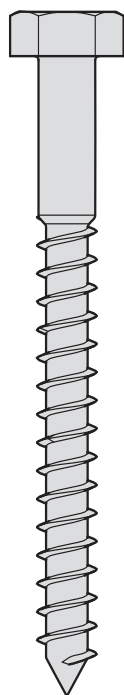
$a \text{ (cm)} = b \text{ (cm)}$



17.2

(S3)
4 x

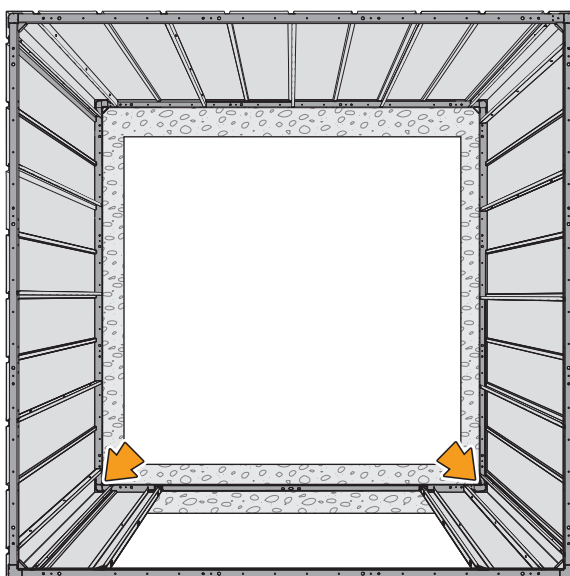
(W2)
4 x

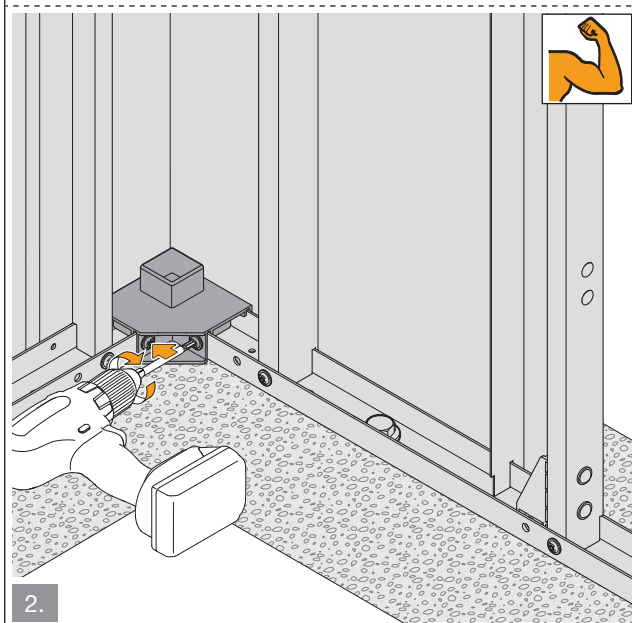
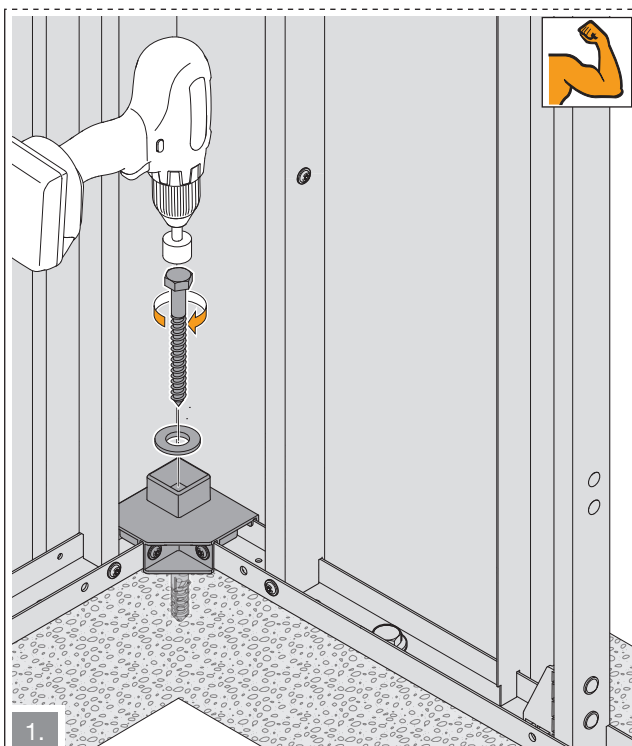


1:1

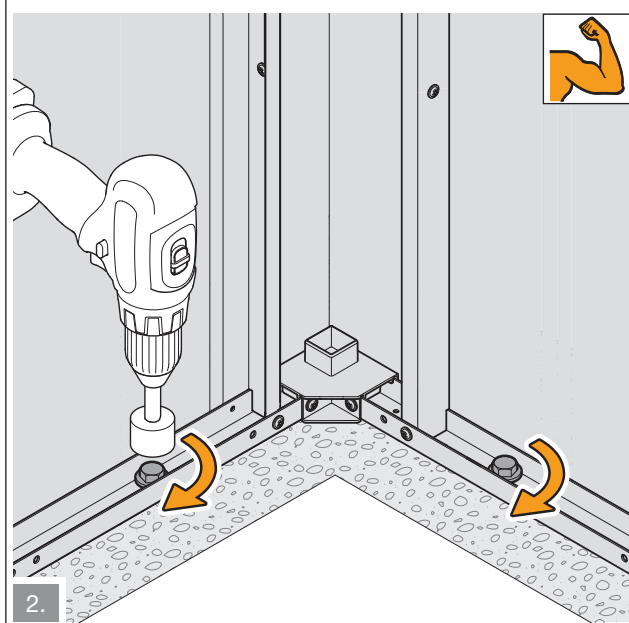
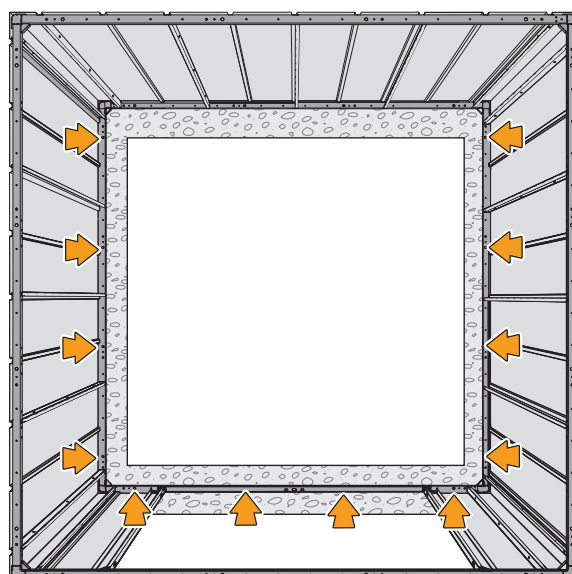
1:1

1:1

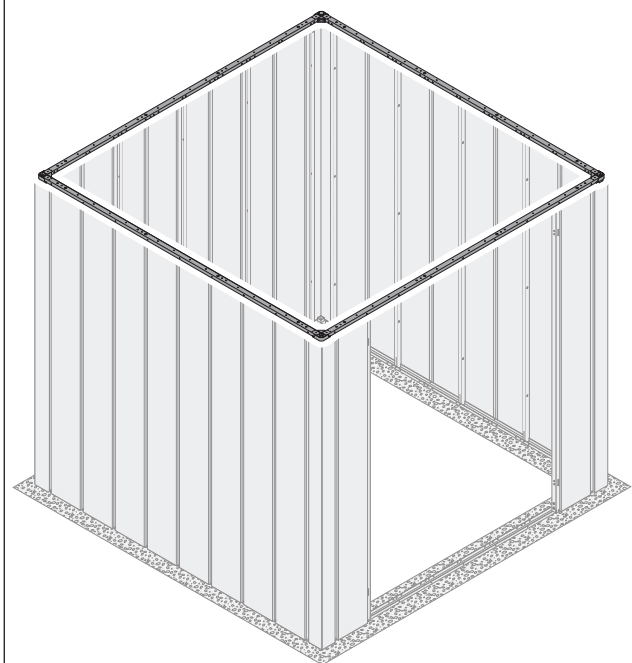




17.3



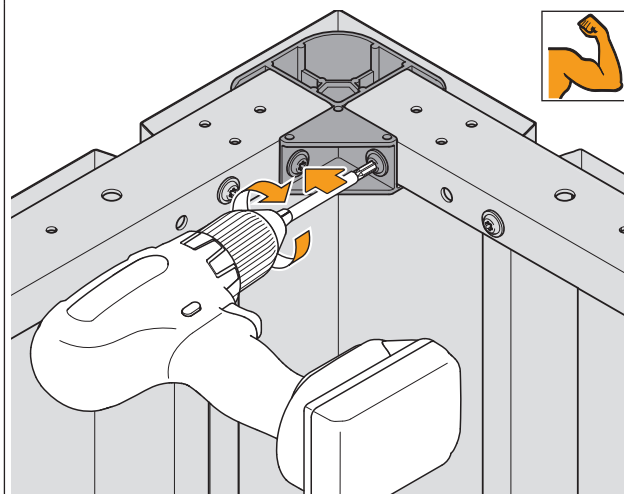
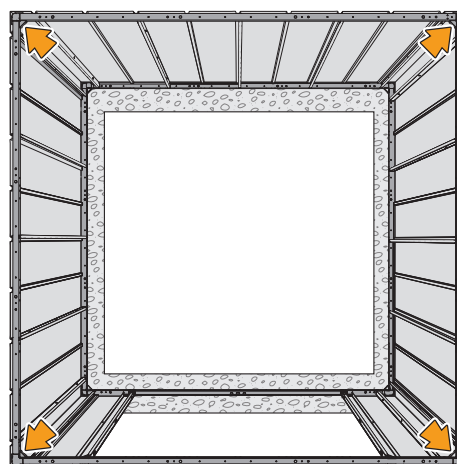
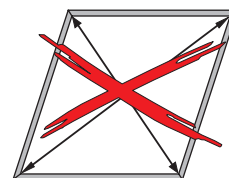
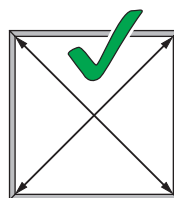
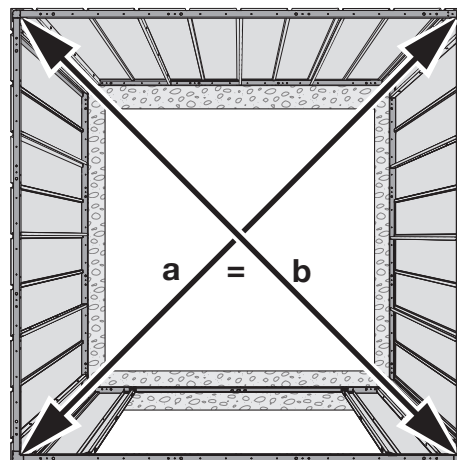
18



18.1



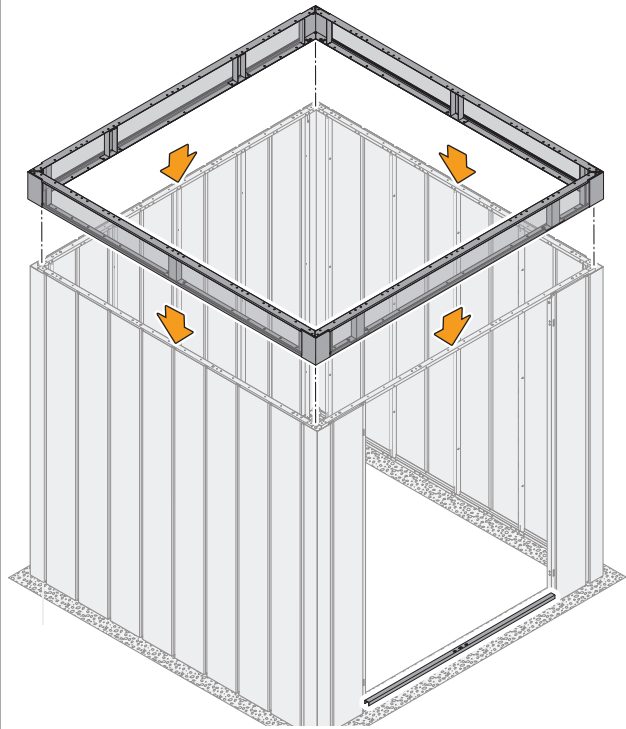
$a \text{ (cm)} = b \text{ (cm)}$



19



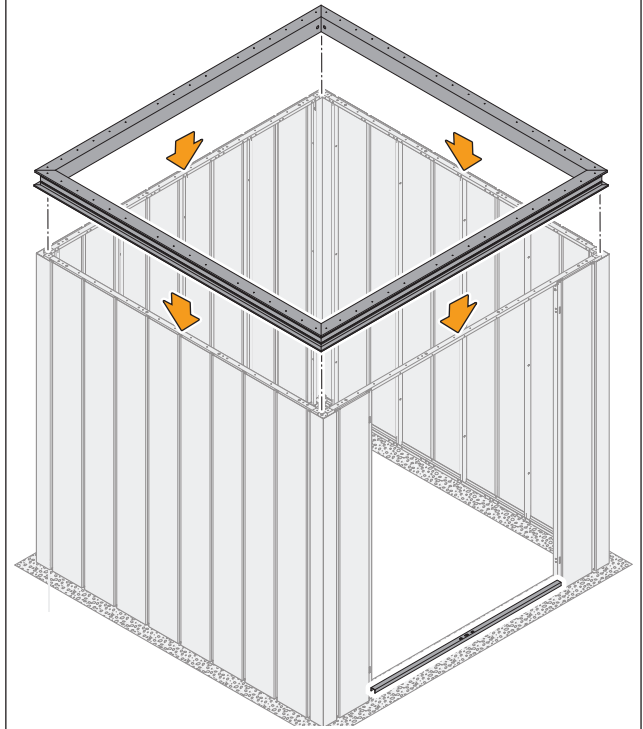
4801435



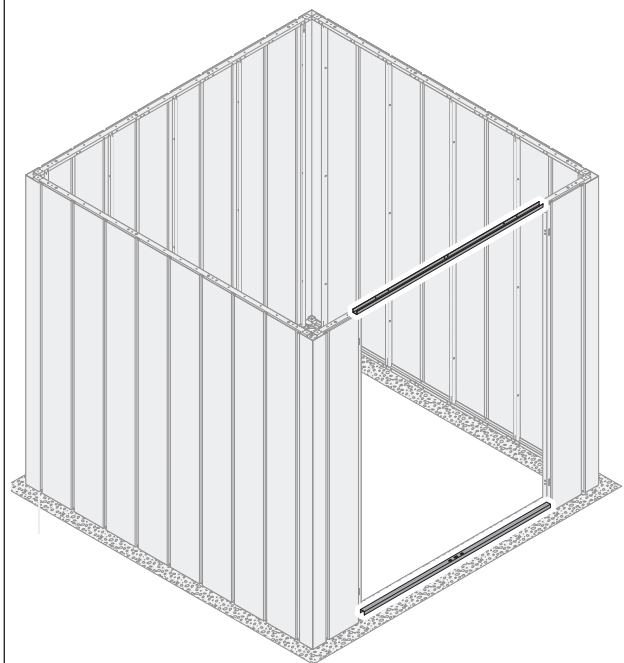
20



4802028



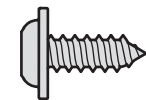
21



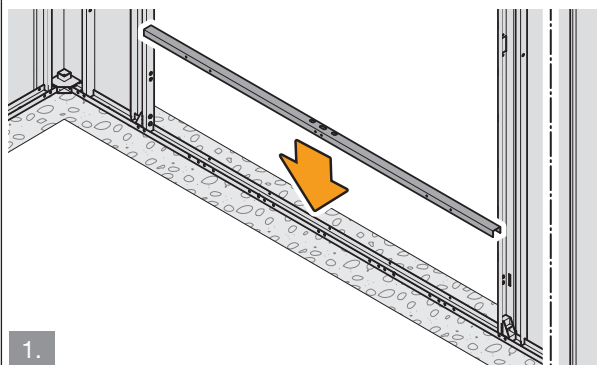
21.1



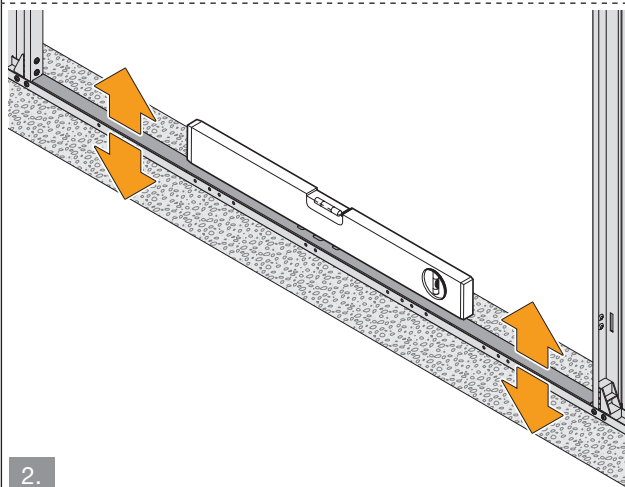
Ⓢ2 12x



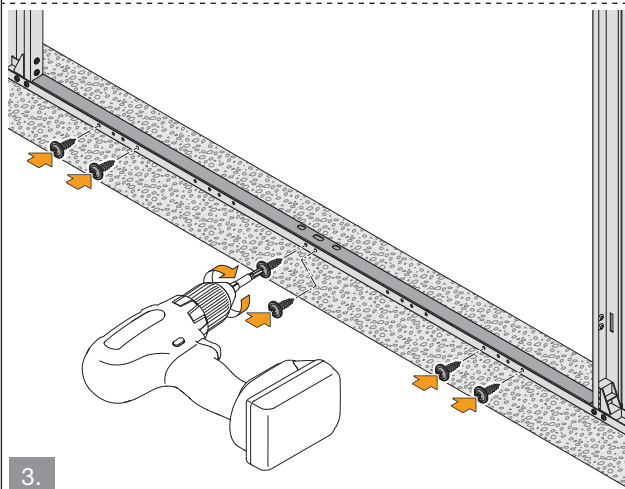
1:1



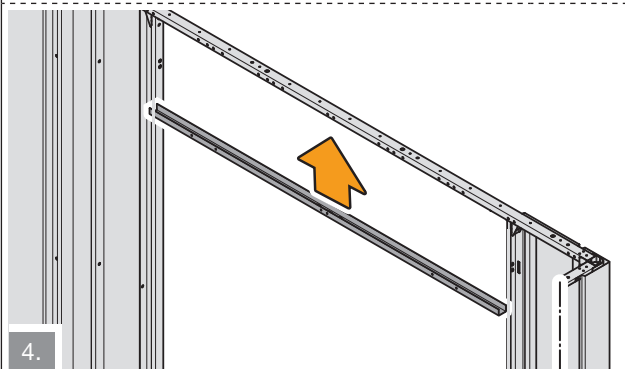
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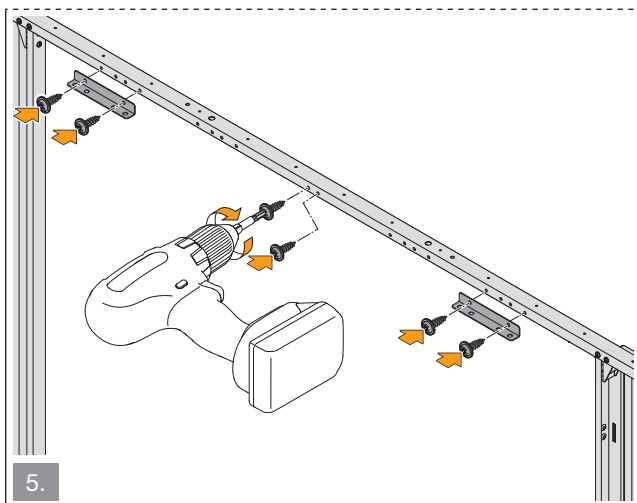
2.



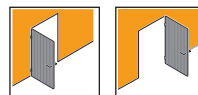
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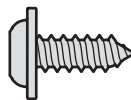
4.



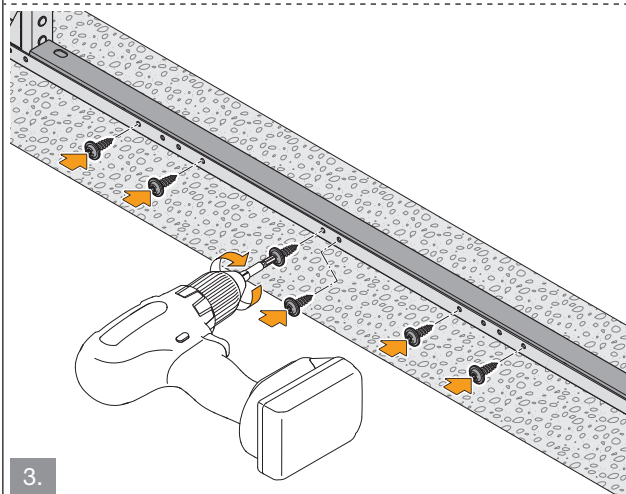
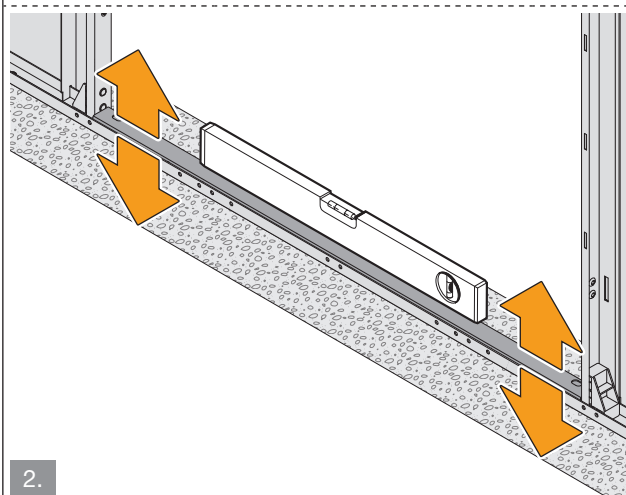
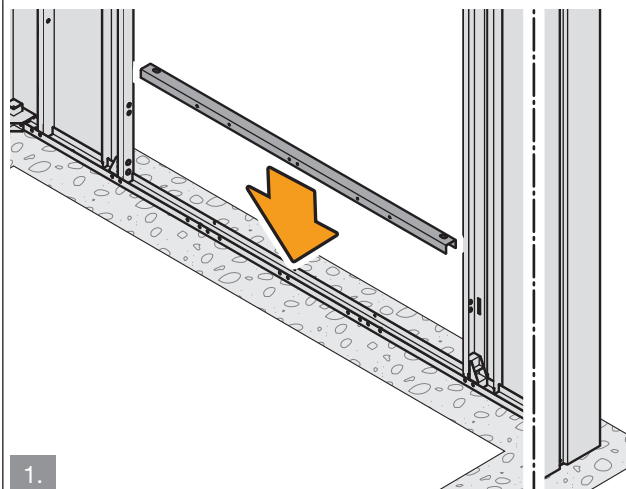
21.2



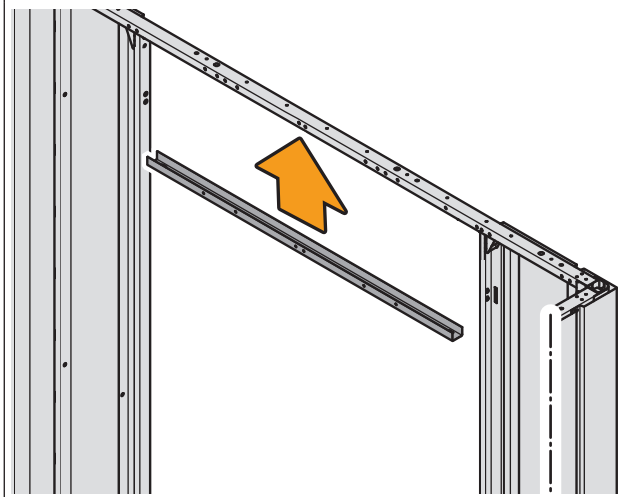
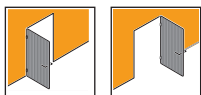
S2 6x



1:1



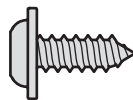
21.3



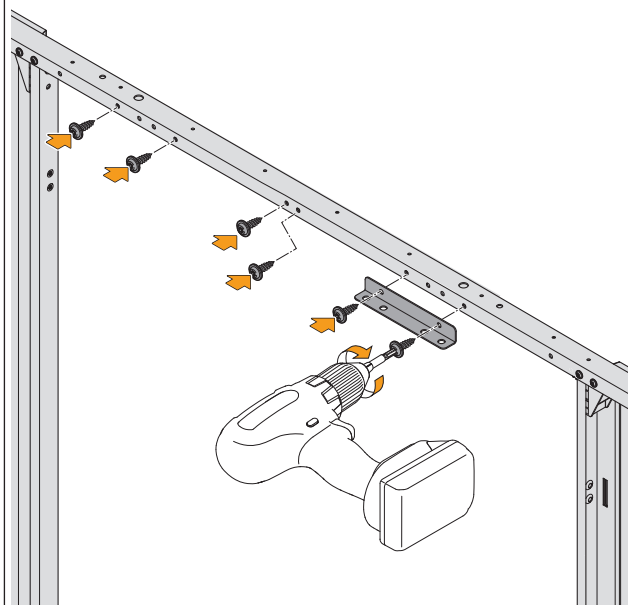
21.4



(S2) 6x



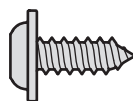
1:1



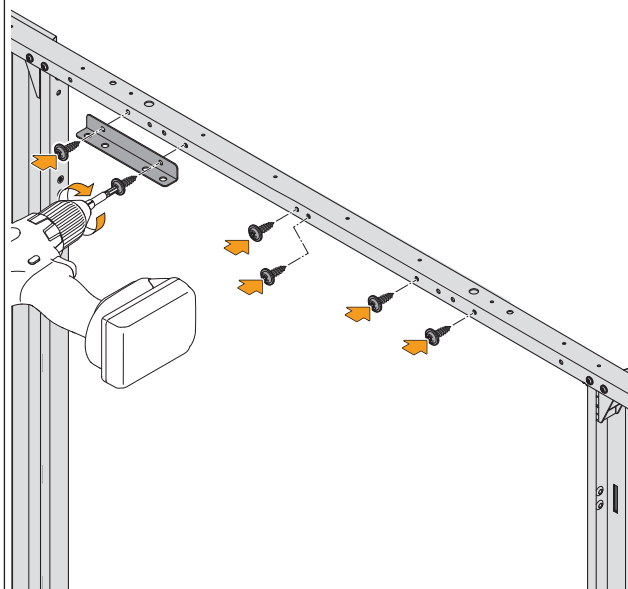
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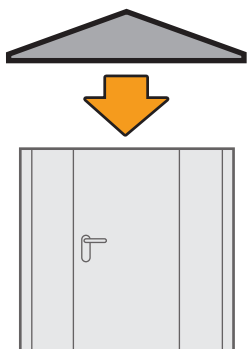
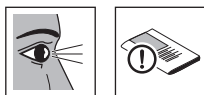
(S2) 6x



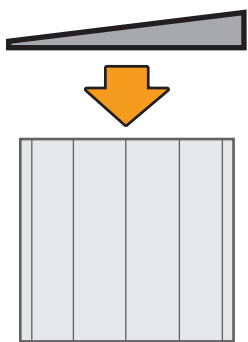
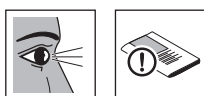
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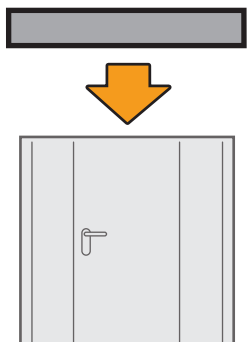
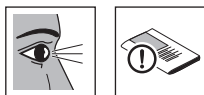
22-24



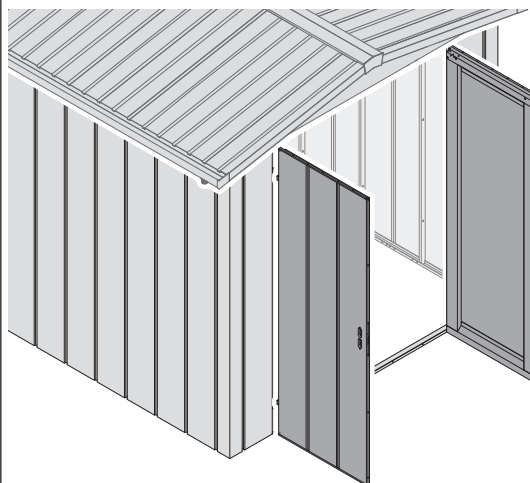
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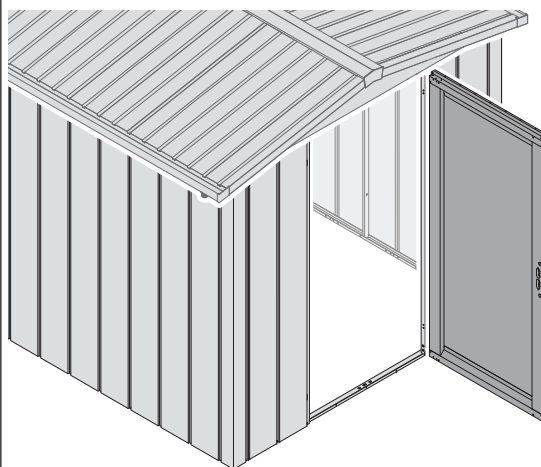
22-27



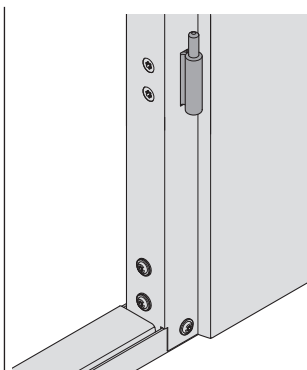
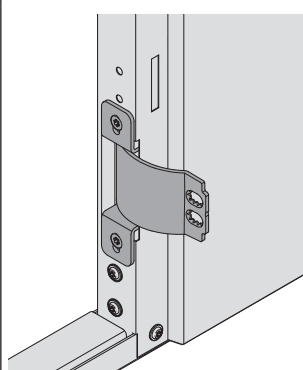
28



28.1



28.1



28.2 - 28.5

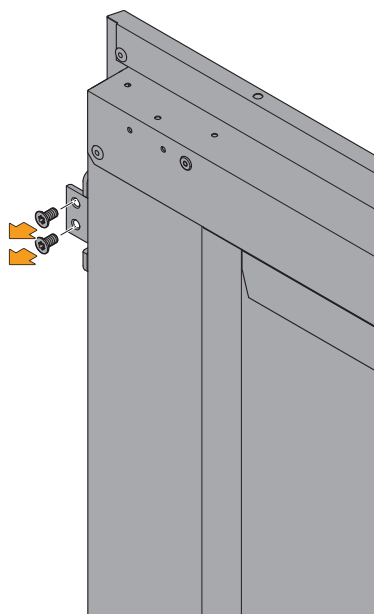


28.6 - 28.9

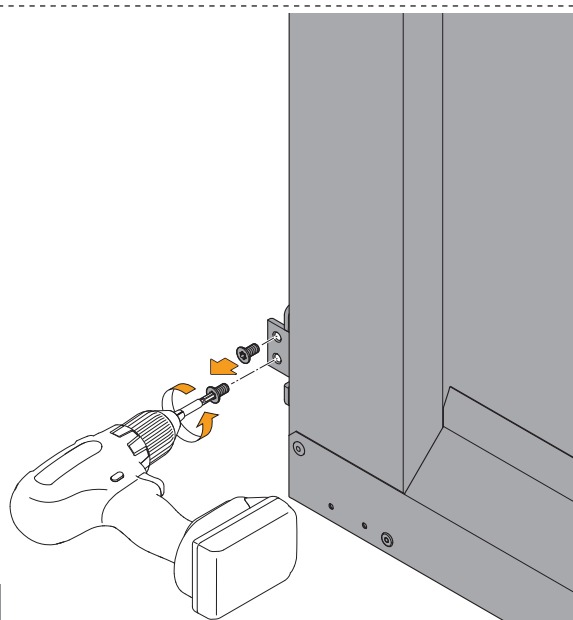
28.2



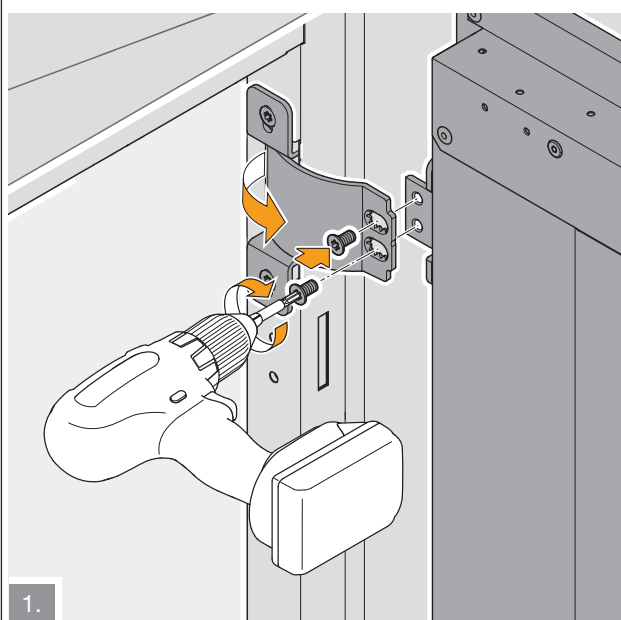
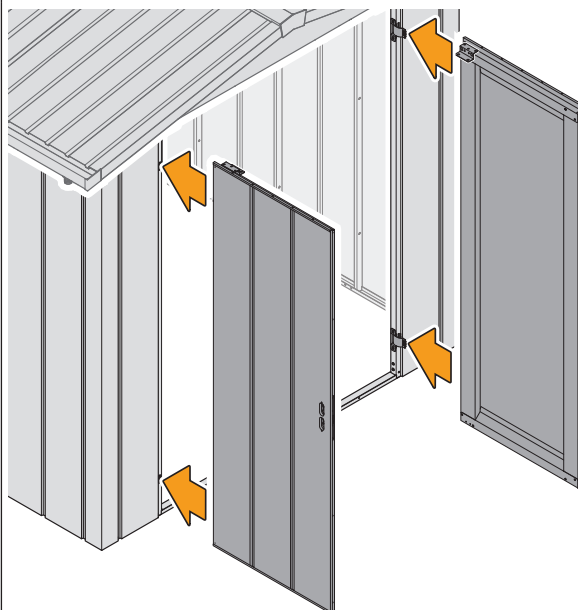
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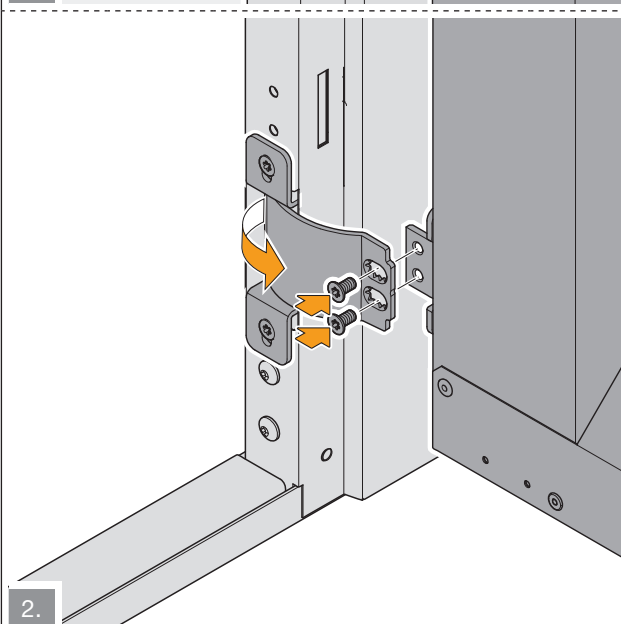
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28.3

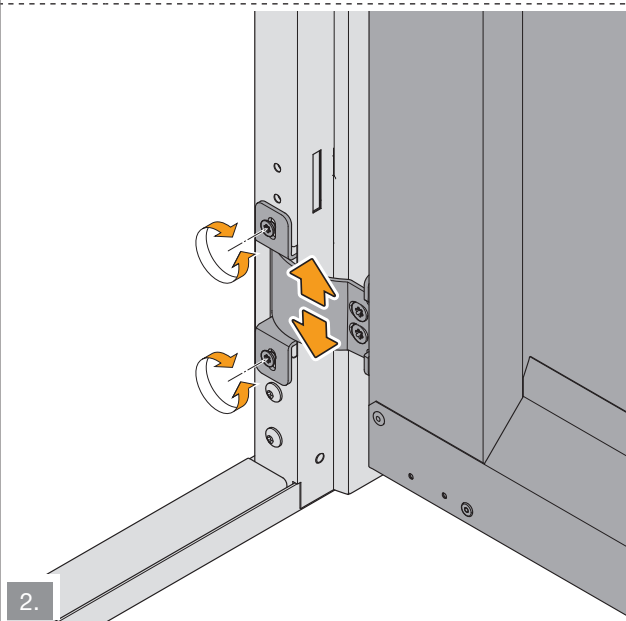
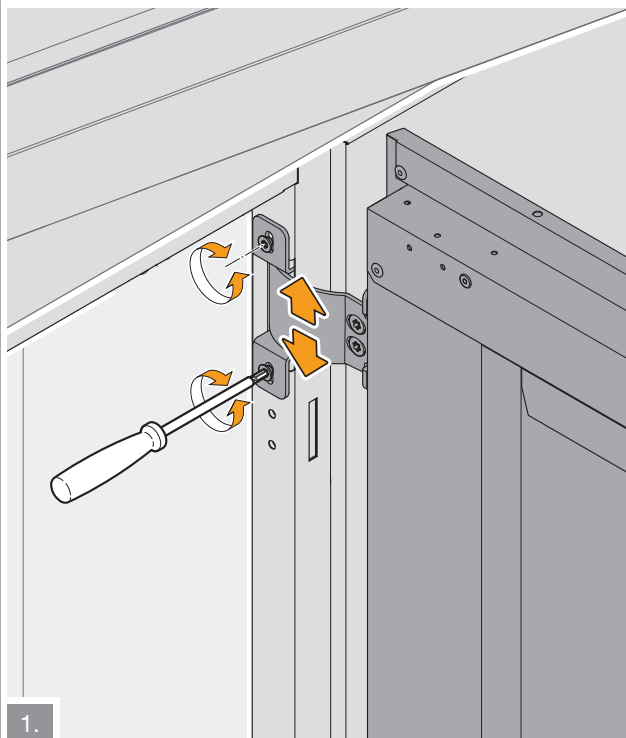
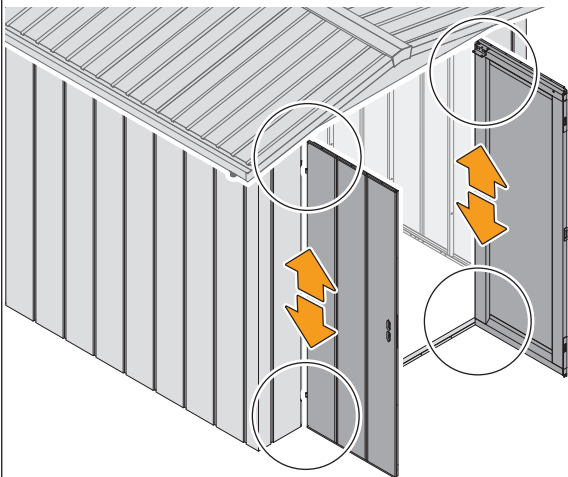


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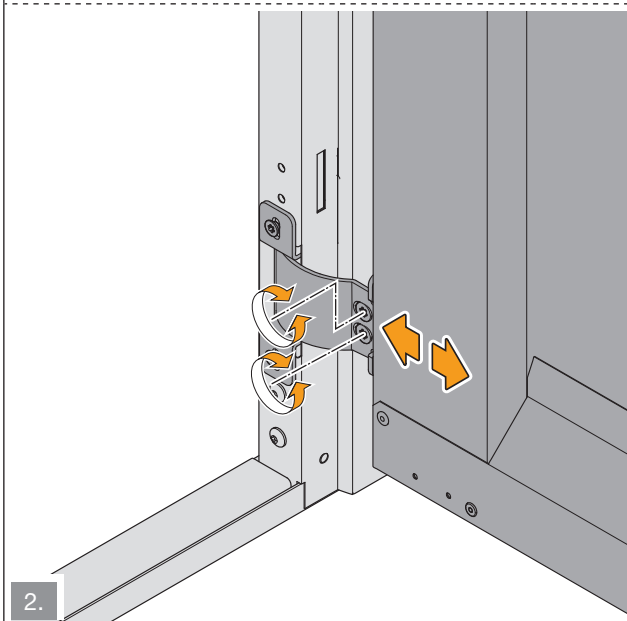
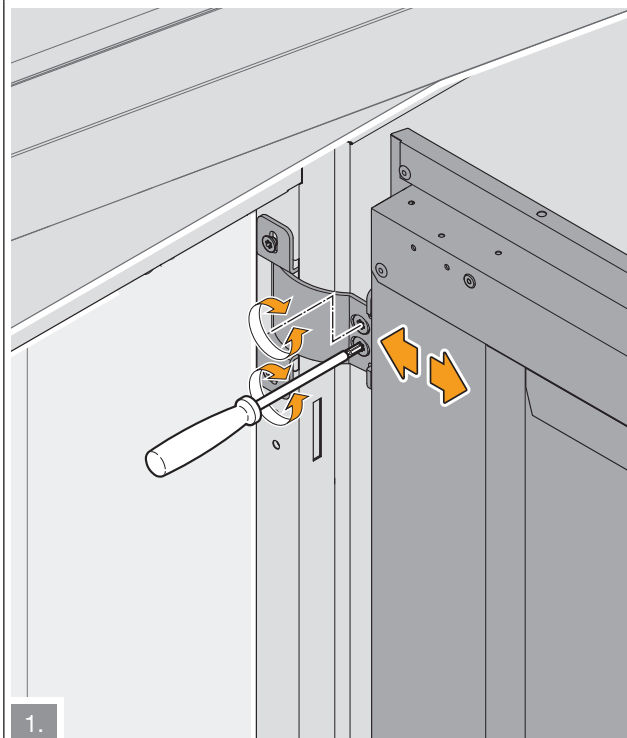
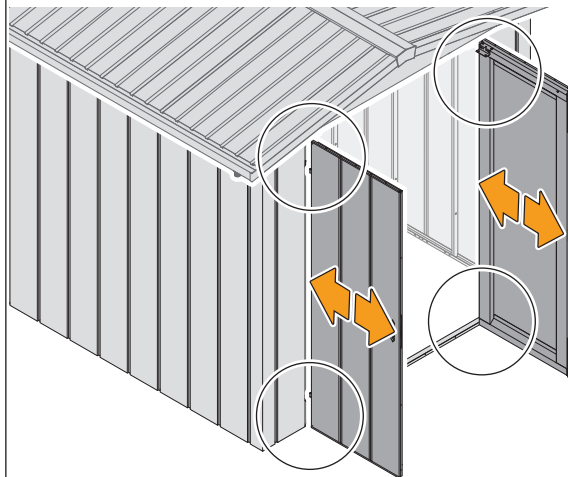


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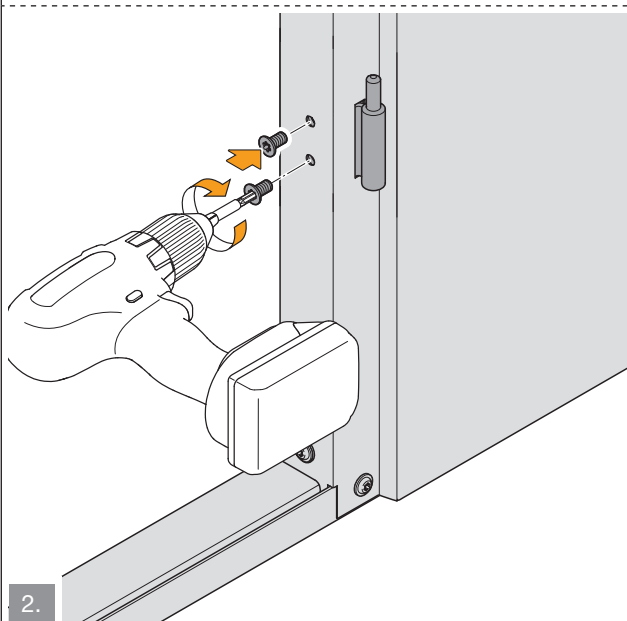
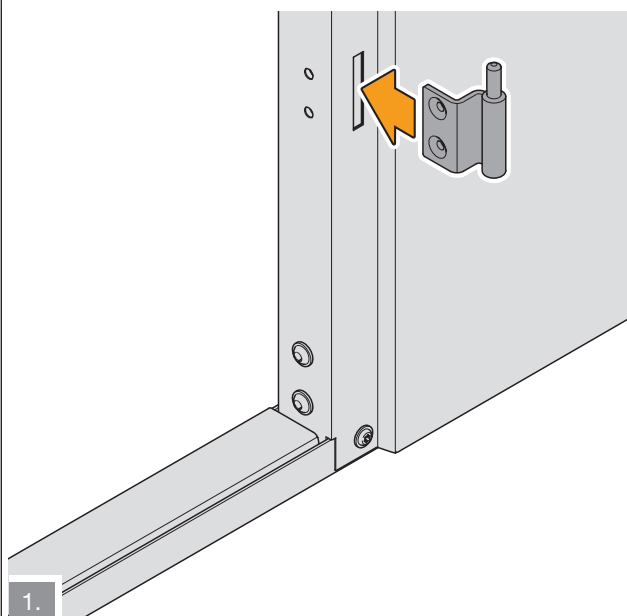
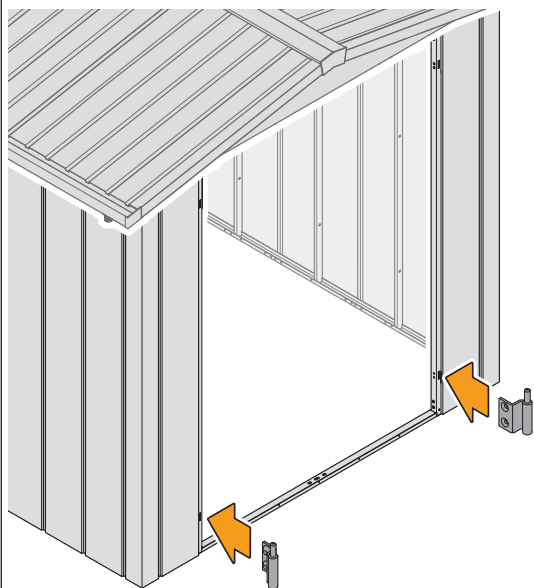
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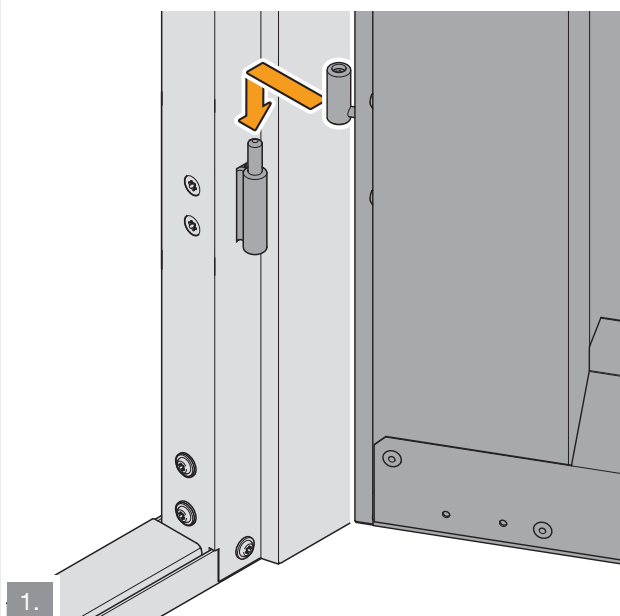
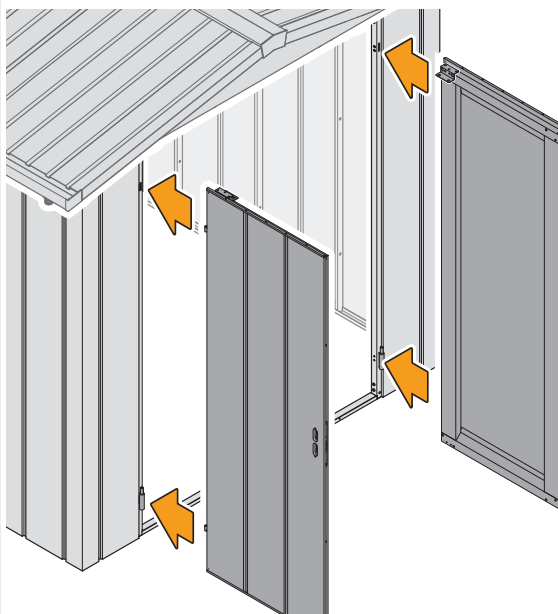
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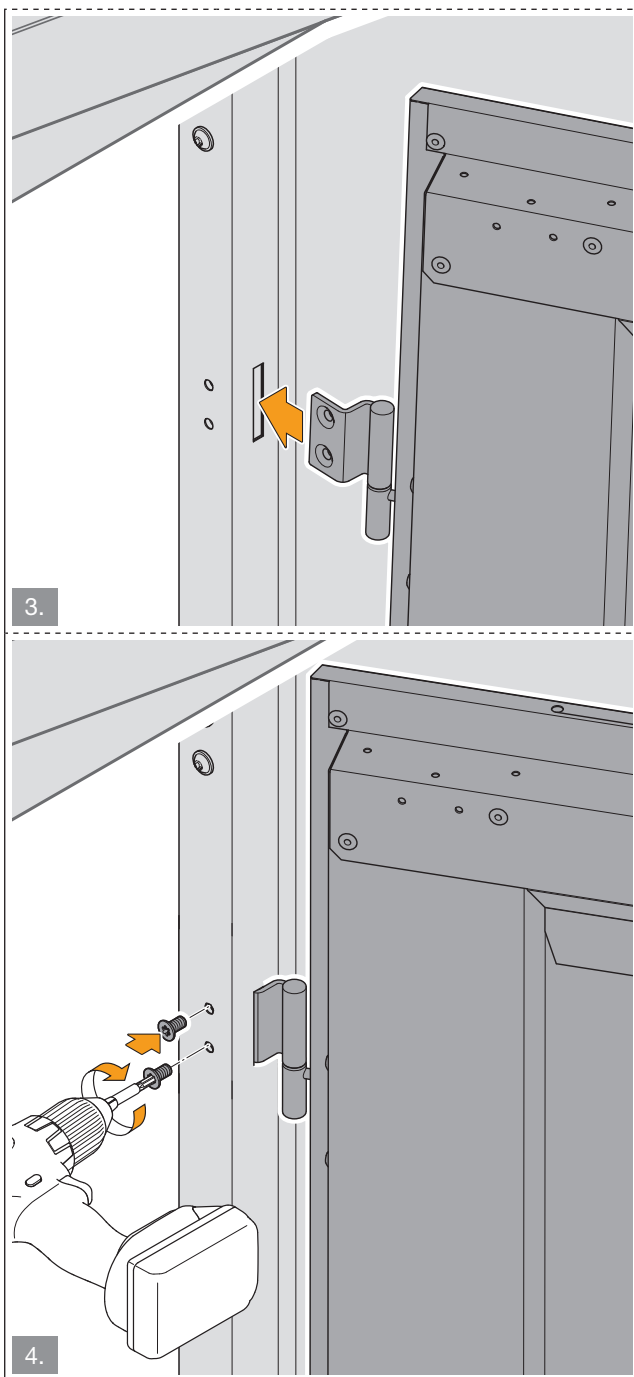


28.6

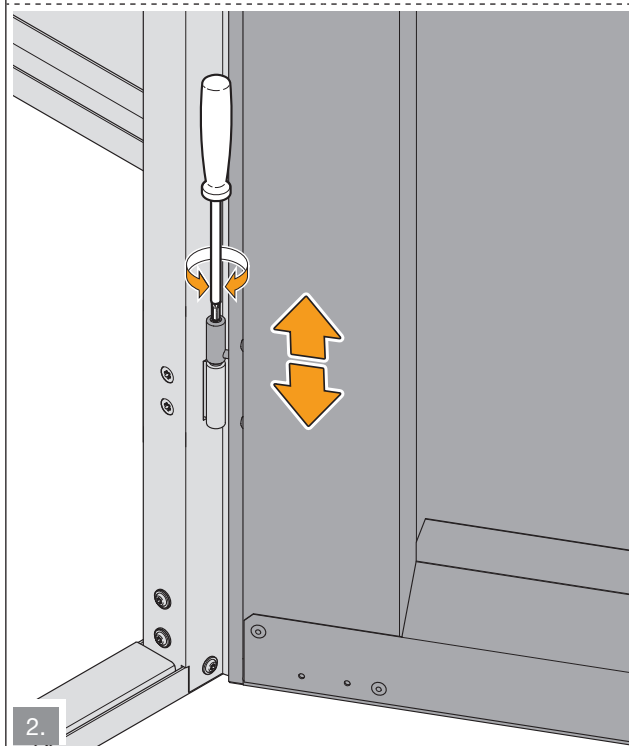
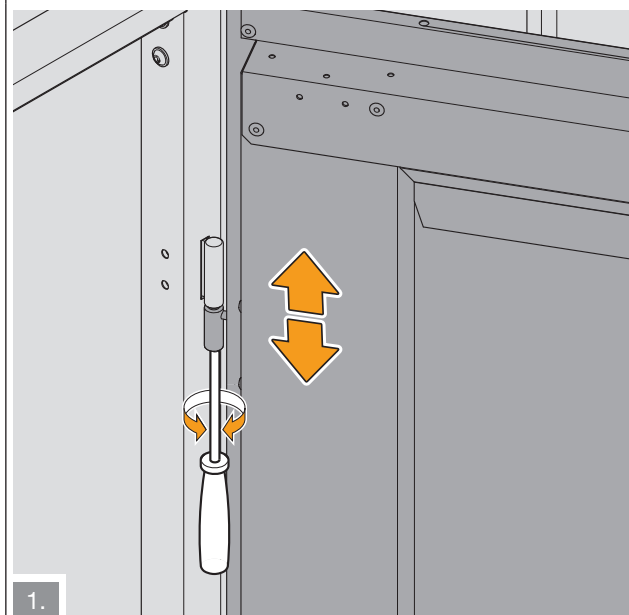
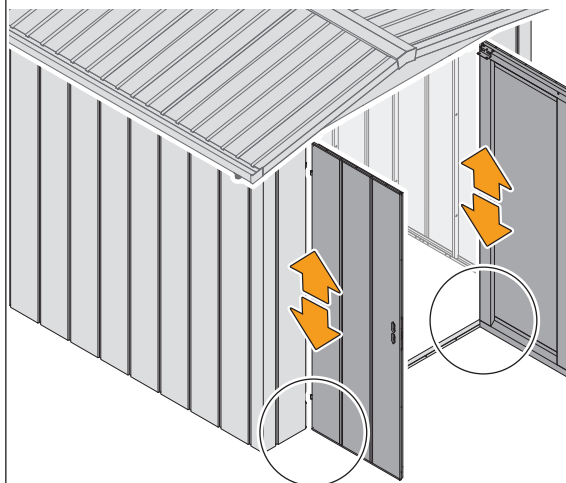


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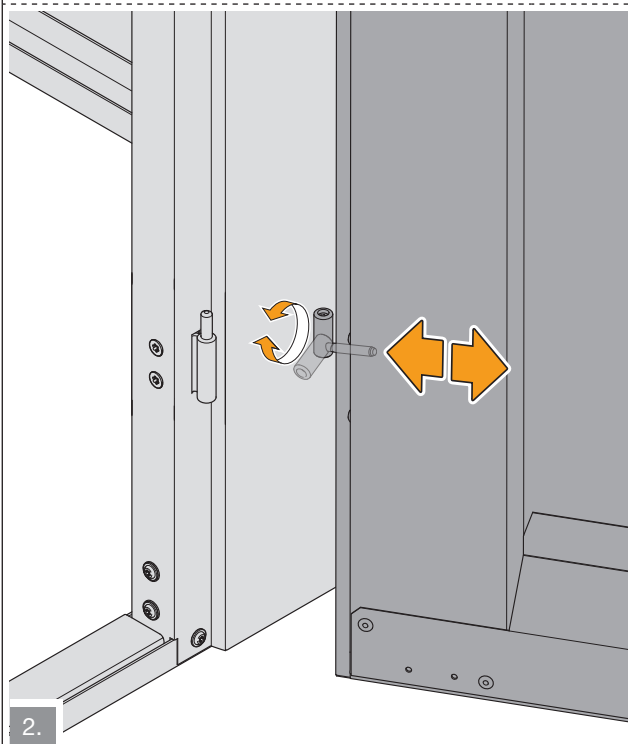
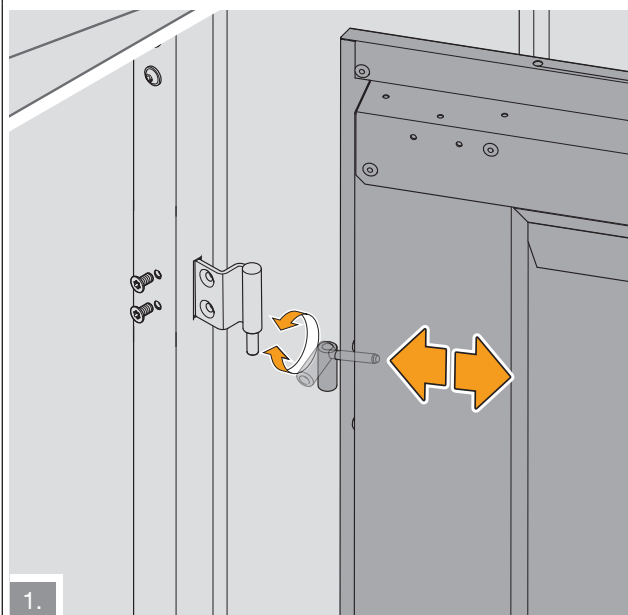
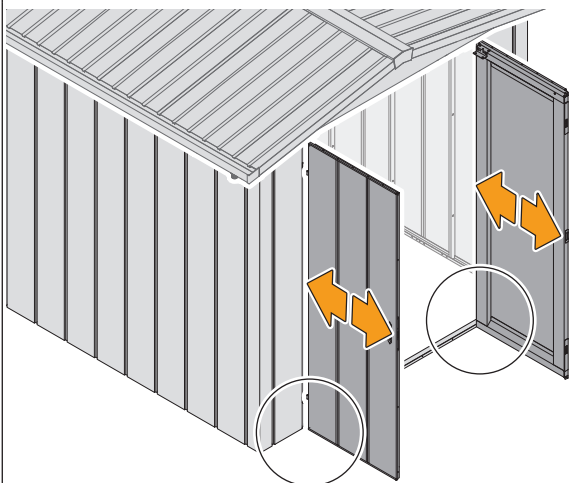




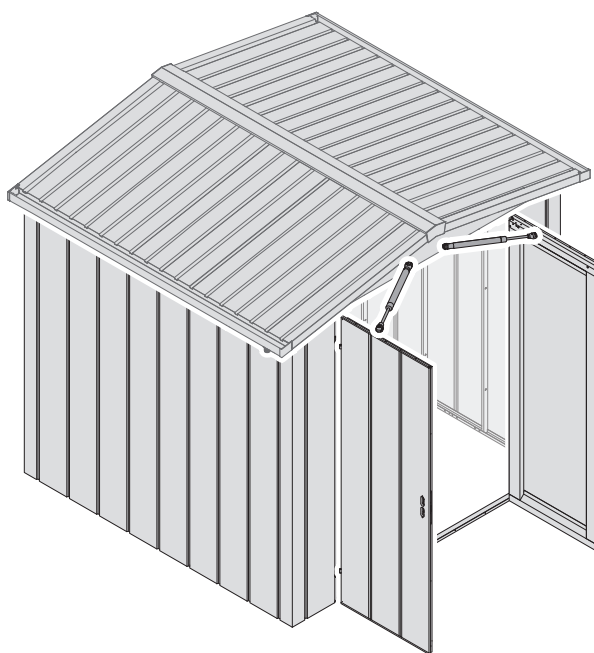
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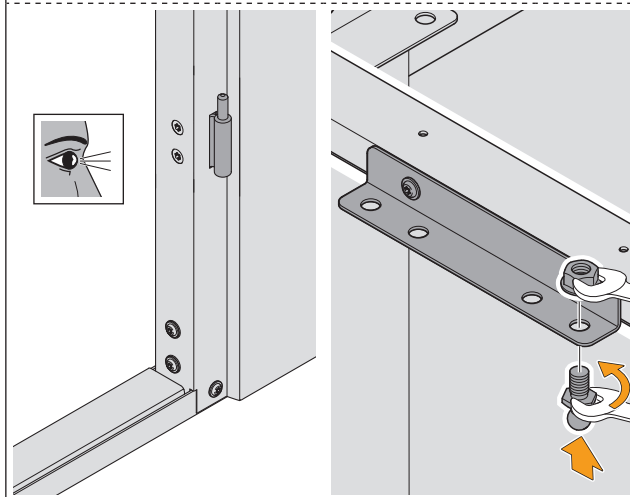
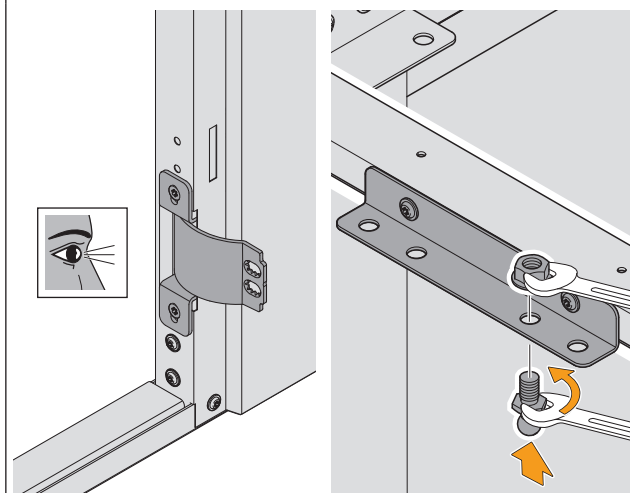
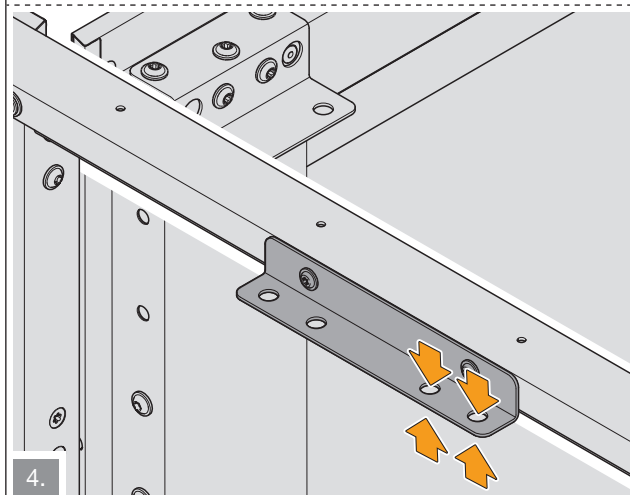
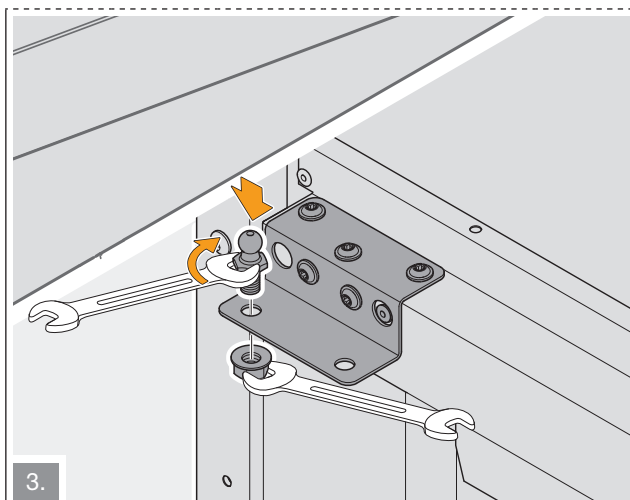
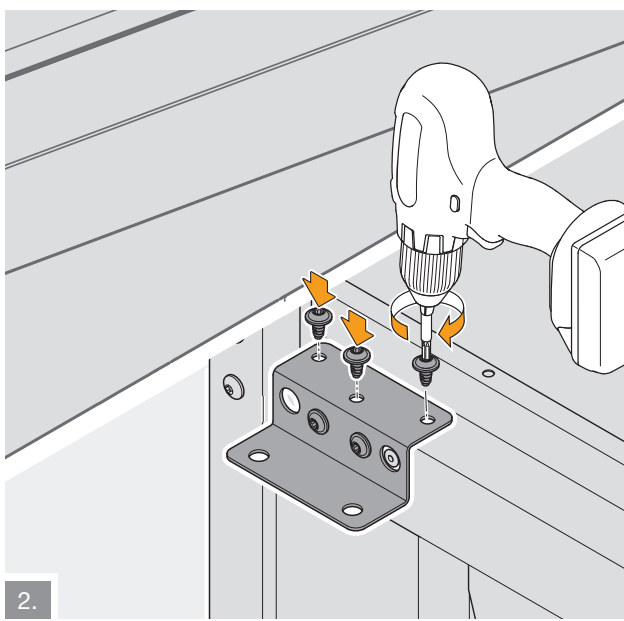
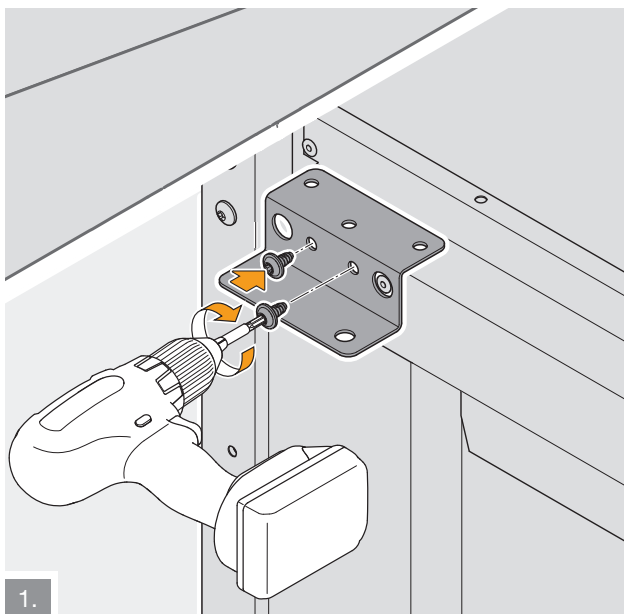
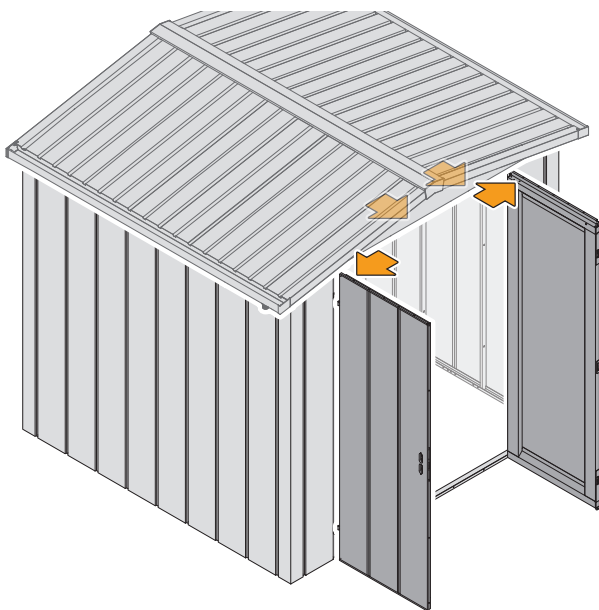
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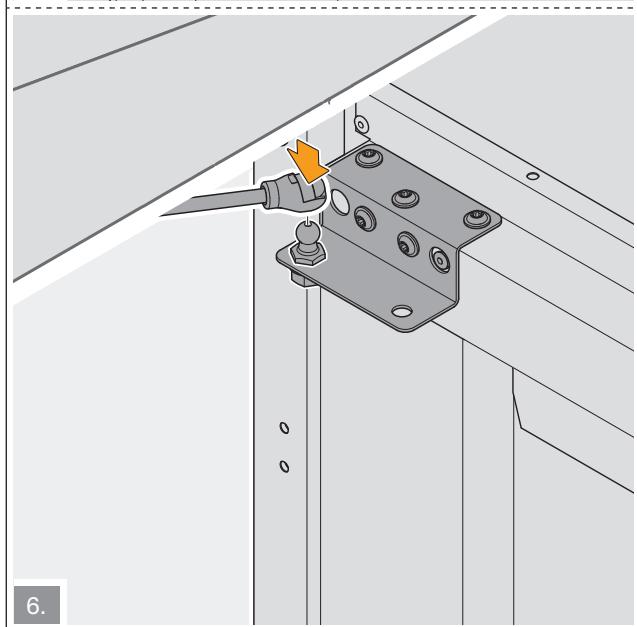
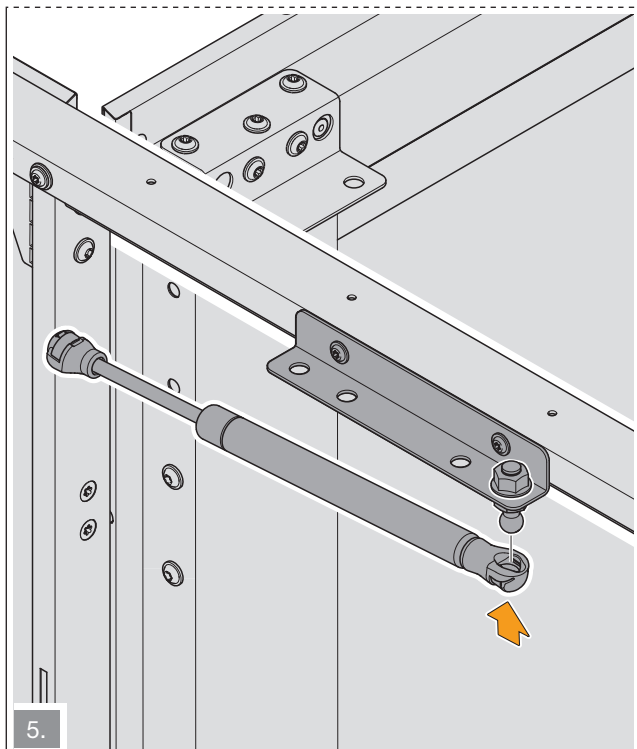


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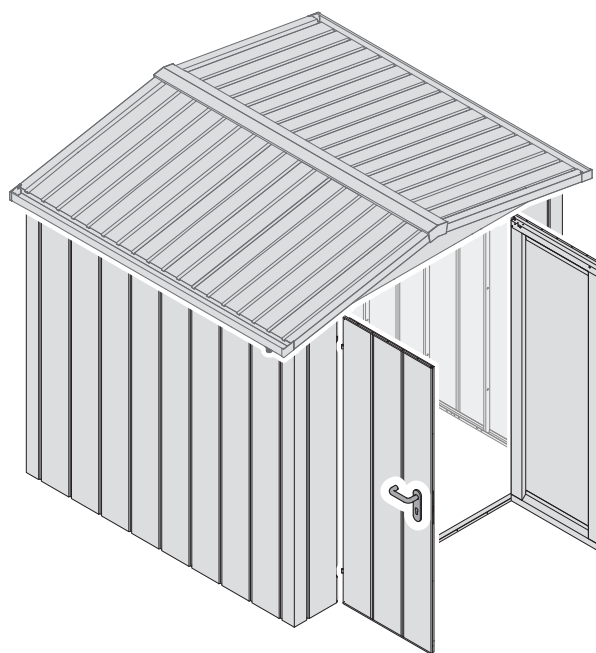


29.1

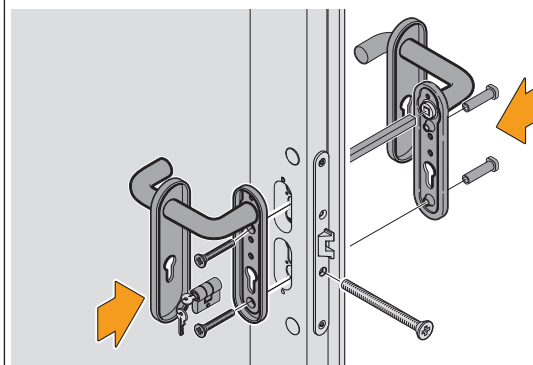
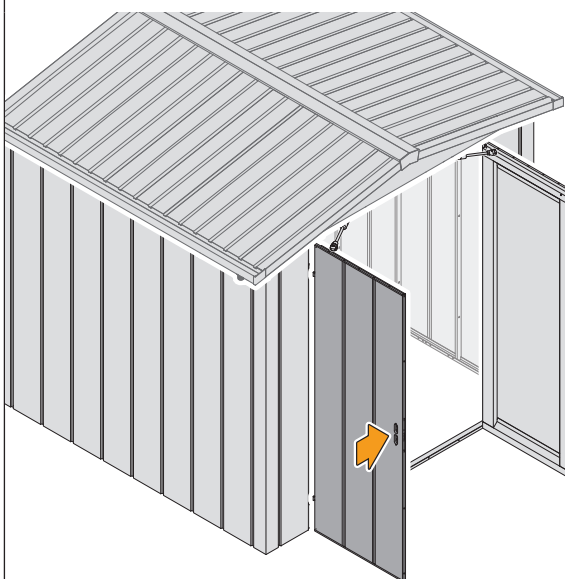




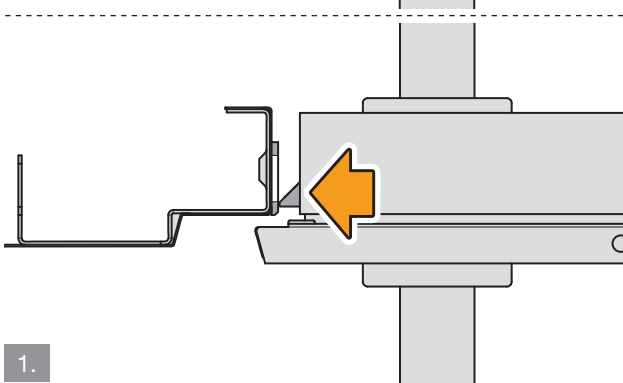
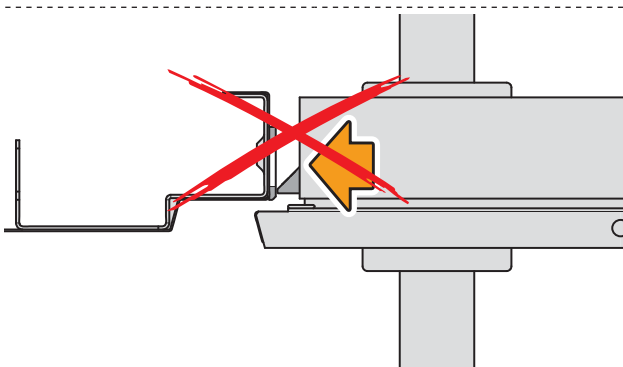
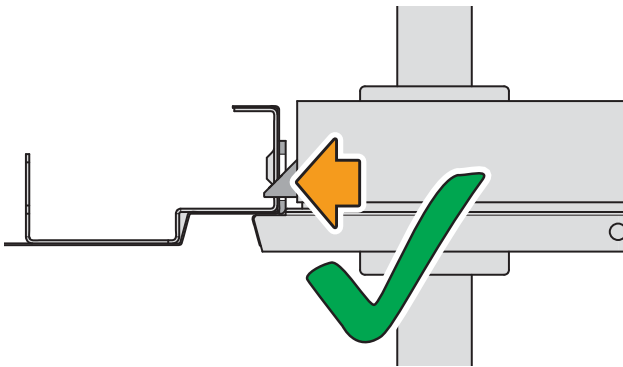
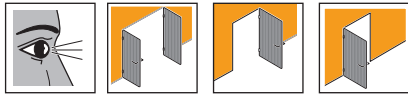
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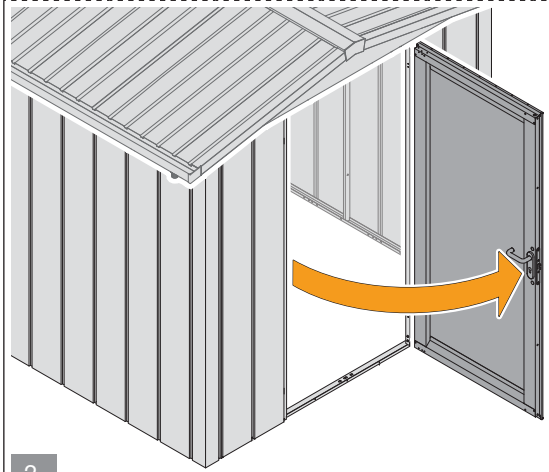
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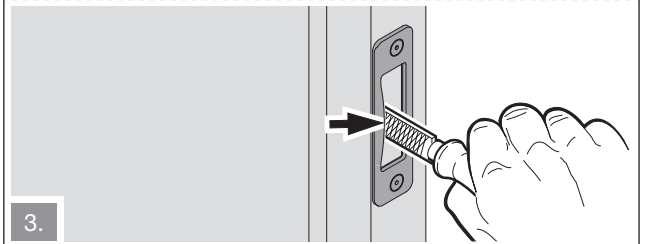
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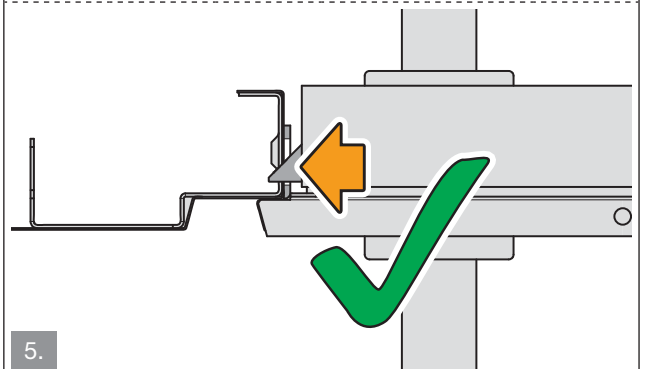
2.



3.



4.



5.

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