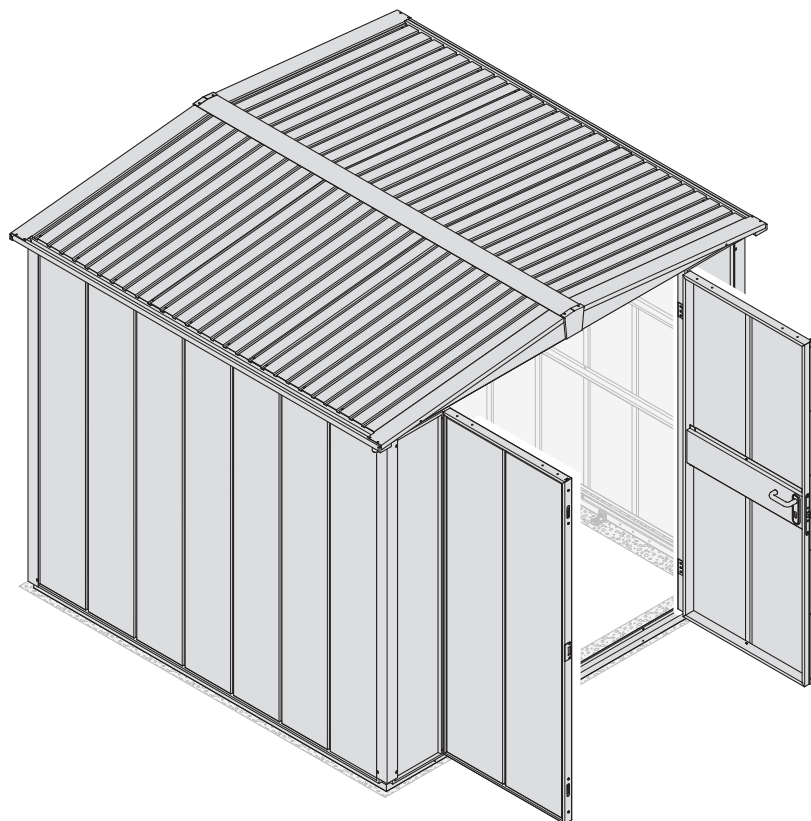




DE Montage- und Gebrauchsanleitung
Gerätehaus Satteldach

EN Instructions for fitting and use
Tool shed gabel roof

FR Instructions de montage et d'utilisation
Abri de jardin à toit en pente

ES Instrucciones de montaje y de uso
Cobertizo con techo a dos aguas

RU Руководство по монтажу и эксплуатации
Домик для садового инвентаря с двухскатной крышей

NL Montagehandleiding en gebruiksaanwijzing
Geeredschapsschur met zadeldak

IT Istruzioni per l'uso e il montaggio
Casetta da giardino tetto a due spioventi

PT Instruções de montagem e instalação
Telhado de duas águas de abrigo de aparelhos

PL Instrukcja montażu i użytkowania
Domek ogrodowy z dachem dwuspadowym

HU Szerelési és használati útmutató
Eszköztároló ház nyeregtetővel

CS Návod k montáži a obsluze
Sedlová střecha zahradního domku na nářadí

SL Navodila za montažo in uporabo
Lopa za orodje s sedlasto streho

NO Monterings- og bruksanvisning
Redskapshus saltak

SV Monterings- och bruksanvisning
Redskapsbod sadeltak

FI Asennus- ja käyttöohjeet
Satulakattoinen vaja

DA Monterings- og brugsvejledning
Redskabsskur sadeltag

SK Návod na montáž a použitie
Domček na náradie so sedlovou strechou

TR Montaj ve kullanım kılavuzu
Bahçe kulübesi – Üçgen çatı

LT Montavimo ir naudojimo instrukcija
Dvišlaitis stogas įrangos sandėliukui

ET Paigaldus- ja kasutusjuhend
Viilkatusega tööriistakuur

LV Montāžas norādījumi un lietošanas instrukcija
Aprīkojuma novietnes divslīpu jumts

HR Upute za ugradnji i uporabu
Vrtna kućica s dvoslivnim krovom

SR Uputstvo za montažu i upotrebu
Baštenska kućica sa krovom na dve vode

EL Οδηγίες συναρμολόγησης και χρήσης
Αποθήκη εργαλείων, δρομοσκεπή

RO Montaj și instrucțiuni de utilizare
Acoperiș în două ape pentru magazie pentru scule

BG Инструкции за монтаж и употреба
Постройка за градински инструменти с двускатен покрив

UA Інструкція з монтажу та експлуатації
Сарай для інструментів із двосхилим дахом

Indholdsfortegnelse

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 87

1 Om denne vejledning

Denne vejledning indeholder en tekst- og en billedel. Billedelen kommer efter tekstdelen.

► Skriv dit produkts serienummer ind (se typeskiltet i døren).

Serienummer:

Alle angivne mål i billeddelen er i mm.

1.1 Gyldige dokumenter

Ud over denne vejledning skal andre dokumenter også overholdes:

- Montagevejledning håndtag
- Montagevejledning mekanisk holdeenhed

Afhængigt af leveringsomfanget skal andre dokumenter også overholdes, f.eks.:

- Montagevejledning regnafløb
- Montagevejledning bundplade

1.2 Anvendte symboler

	Vigtig henvisning for at undgå persons-kader og materielle skader		Kontrol
	Vigtig henvisning for at undgå materielle skader		Ekstra komponenter
	Korrekt anbringelse eller aktivitet		Overhold den tilhørende vejledning
	Ulovlig anbringelse eller aktivitet		Brug mange kræfter
	Se tekstdelen		Brug ikke mange kræfter

Det er ikke tilladt at give dette dokument videre eller at mangfoldiggøre det, bruge det i anden sammenhæng eller at videregive dets indhold til andre, medmindre der udtrykkeligt er givet tilladelse hertil. Overtrædelse medfører pligt til skadeserstatning. Alle rettigheder forbeholdes i tilfælde af patenttildeling, registrerede varemærker eller beskyttet design. Ret til ændringer forbeholdes.



Se billeddelen



Skal fjernes og afleveres til genbrug



Arbejdet skal udføres af to personer

1.3 Anvendte advarselshenvisninger

	Det generelle advarselssymbol henviser til en fare, der kan medføre kvæstelser eller dødsfald. I tekstdelen anvendes det generelle advarselssymbol sammen med de følgende advarselstrin. I billeddelen henviser en ekstra anvisning til forklaringerne i tekstdelen.
	ADVARSEL
Henviser til en fare, der kan medføre dødsfald eller alvorlige kvæstelser.	
OBS	
Henviser til en fare, der kan medføre beskadigelse eller ødelæggelse af produktet.	

2 Sikkerhedsanvisninger

	ADVARSEL
Fare for kvæstelser ved manglende overholdelse af brugsanvisningen.	
Denne vejledning indeholder vigtige informationer til sikker omgang med produktet. Der henvises specielt til mulige farer.	
► Læs hele denne vejledning omhyggeligt igennem.	
► Overhold alle sikkerhedsanvisningerne i vejledningen.	
► Opbevar vejledningen på et tilgængeligt sted.	

2.1 Hensigtsmæssig brug

Det beskrevne produkt er et redskabsskur til privat brug.

Produktet bruges til opbevaring af f.eks. haveredskaber, cykler og ting til fritidsbrug.

Produktet må ikke bruges til følgende formål:

- Til opbevaring af farlige stoffer
- Til anbringelse af personer eller dyr

Afhængigt af regionen er der forskellige bestemmelser for opstilling af redskabsskure.

► Indhent oplysninger hos de lokale myndigheder om de gældende regler og forskrifter for opstilling af redskabsskure.

2.2 Generelle sikkerhedsanvisninger

I følgende tilfælde giver producenten ingen garanti for skader:

- Ved manglende overholdelse af denne vejledning
- Ved anvendelse, som ikke er i overensstemmelse med den hensigtsmæssige brug
- Ved usagkyndig montering og håndtering af produktet
- Ved anvendelse af dele eller reservedele, som ikke er fremstillet eller frigivet af producenten
- Hvis produktet eller enkelte komponenter er beskadigede
- Ved egne ombygninger eller ændringer på produktet
- Hold alle medleverede smådele på afstand af små børn. Der er fare for kvælning, hvis smådele sluges
- Opbevar emballagen, så den er uden for børns rækkevidde

3 Produktbeskrivelse

Produktet fremstilles i 3 størrelser (typer):

Symbol	Størrelse (B x D)	Leveringsomfang
Type 1 	2588 mm x 1213 mm	► 3.1 
Type 2 	2588 mm x 2477 mm	► 3.2 
Type 3 	3236 mm x 2477 mm	► 3.3 

Hver type findes i 3 udførelser:

Symbol	Udførelse
	1-fløjet, anslag DIN til højre
	1-fløjet, anslag DIN til venstre
	2-fløjet

4 Oprettelse af fundament



For at garantere stabiliteten under vindbelastning skal produktet have sit eget fundament.

- Sørg for, at sribefundamentet er i overensstemmelse med bestemmelserne og har de følgende minimum-mål:

Bredde (B) ≥ 250 mm

Dybde (D) ≥ 800 mm

Som alternativ til sribefundamentet er det muligt at anvende skruefundamentet, EBH 1343782, som er afstemt efter redskabsskuret.

Som supplement til skruefundamentet kræves underkonstruktionen til gulvet og aluminium-gulvpladerne (eller et 20 mm tykt underlag af træ, OSB-plade, silketrykplade).

Med disse fundamenter og med lukket dør kan stabiliteten sikres ved en vindbelastning på 150 km/h.

- Beregn de nødvendige fundamentmål til din produkttype.
- Fremstil et fundament efter disse mål.

5 Monteringsinformationer

5.1 Sikkerhedsanvisninger for monteringen

 ADVARSEL
Fare for kvæstelser ved manglende overholdelse af monteringsanvisningerne. Dette kapitel indeholder vigtige informationer om sikker montering af produktet. ► Læs dette kapitel omhyggeligt igennem, inden du udfører monteringen. ► Overhold alle sikkerhedsanvisningerne. ► Udfør monteringen som beskrevet.

- Sørg for, at de nedenstående betingelser overholdes ved monteringen:
 - Arbejdsområdet er spærret af.
 - Ved arbejde i højden skal der sørges for, at man kan stå sikkert (f.eks. en stige).
 - Store og uhåndterlige dele må udelukkende flyttes af 2 personer.
 - Alle dele skal være ubeskadigede og i upåklagelig tilstand.

For at forebygge kvæstelser på grund af genstande med skarpe kanter og dele, der kan vælte:

- Bær beskyttelsesbrille og beskyttelseshandsker under monteringsarbejdet.
- Montér ikke produktet, hvis det blæser. Montering ved vindpåvirkning kan være farligt.

5.2 Krav til monteringsstedet



Produktet må kun monteres, hvis kravene til monteringsstedet er opfyldt.

- Sørg for, at et fundament med de nødvendige mål er til stede.
 - „4 Oprettelse af fundament“
- Sørg for tilstrækkeligt vandafledning i gulvprofilarealet.

5.3 Forberedelse af montering



Monteringen varierer afhængigt af størrelse og udførelse. De forskellige varianter er markeret i vejledningen med forskellige symboler.

- Gør dig fortrolig med monteringssituationen og de relevante dokumenter.
- Sørg for at have det nødvendige værktøj og hjælpemidler til rådighed.
- Kontrollér, om de medfølgende fastgørelsesmaterialer egner sig til de bygningsmæssige forhold. Brug kun egnede fastgørelsesmaterialer.

OBS

Fare for materielle skader på grund af ridser.

De enkelte elementers pulverbelægning kan beskadiges, hvis elementerne sættes uforsigtigt ned på et ujævnt gulv.

- For at undgå ridser skal sidepartierne og dørelementerne opbevares på et blødt underlag efter aflæsning.

- Læs sidepartierne og dørelementerne af pallen.
- Opbevar skruerne, som er brugt til fastskruning af elementerne på pallen. Disse skruer skal bruges til montering af produktet.

6 Montering af bundprofiler



For at sikre produktets stabilitet skal bundprofilerne lægges rigtigt.

- Sørg for, at bundprofilerne danner en ret vinkel i forhold til hinanden, når de ligger på jorden.
- Bundprofilerne skal være justeret vandret på fundamentet.
- Vær opmærksom på dørens senere position. Bundprofilen med de to huller i midten bestemmer dørens position.

Hvis bundprofilerne ikke ligger korrekt i vandret position:

- Læg f.eks. små plastplader under bundprofilerne (ikke inkluderet i leveringsomfanget).

7 – 9 **Montering af sidepaneler**



**ADVARSEL**

Risiko for kvæstelser, hvis et sidepanel ikke er sikret.
Et sidepanel, der ikke er sikret, kan vælte og føre til kvæstelser.

- Fiksér sidepanelet, indtil det er skruet fast til bundprofilen og endnu et sidepanel (f.eks. ved at det holdes fast af endnu en person).

- Sørg for korrekt justering af alle sidepaneler:
Øverste side: 2 borehuller
Nederste side: 1 borehul
- Vær opmærksom på dørens senere position. Bundprofilen med de to huller i midten bestemmer dørens position.
- Sørg for, at dørhængslerne er placeret korrekt ved montering af sidepanelerne.
Montering med døranslag DIN til højre er vist. Ved versionen døranslag DIN til venstre skal dørhængslet sidde på den anden side.

10 **Montering af tagunderbygning**



11 – 12 **Montering af tag**



13 **Montering af døre og lukketilbehør**



14 **Anvendelse**

14.1 **Sikkerhedsanvisninger til brug**

**ADVARSEL**

Fare for kvæstelser ved manglende overholdelse af brugsvejledningen.
Dette kapitel indeholder vigtige informationer til sikker brug af produktet.

- Læs dette kapitel omhyggeligt igennem før brug.
- Overhold alle sikkerhedsanvisningerne.

Anvisninger til brug:

- Beskyt produktet mod aggressive og ætsende stoffer som f. eks.: Syre, lud, vejsalt, gødning og andre kemiske stoffer.
- Sørg for tilstrækkelig udluftning.
Om sommeren kan temperaturen i produktet blive meget høj.
- Sørg for, at ingen personer betræder produktets tag.
- Produktets tag er konstrueret til en snebelastning på 150 kg / m².
- Ryd taget for sne ved en snehøjde på 0,5 m.
- Fjern iset fra produktets tag ved større belastning fra is (isslag).

15 **Service**

15.1 **Profilcylinder**

OBS

Fare for skader på grund af usagkyndig vedligeholdelse og service.
Uegnede smøremidler kan føre til skader og forringe funktionen.

- Brug kun specielle plejemidler til profilcylindre fra forhandleren.
- Brug ikke olie eller grafit.

- Smør profilcylinderen mindst en gang om året med et egnet smøremiddel.

15.2 **Dørhængsler**

- Smør dørhængslerne mindst en gang om året med almindelig smøreolie.

16 **Overfladebeskyttelse**

Produktet er af forzinket materiale og grundbelagt med polyesterpulver.

Ridser eller mindre skader er ikke grund til reklamation. For at give døren en varig overfladebeskyttelse anbefaler vi at give den et afsluttende lag maling inden for 3 måneder efter leveringen.

Vær opmærksom på følgende punkter:

1. Slib overfladerne let med fint slibepapir (min. kornstørrelse 180).
2. Rengør overfladerne med rent vand.
3. Tør overfladen.
4. Fjern fedtet fra overfladen med et almindeligt affedtningsmiddel.
5. Påfør en opløsningsmiddelholdig 2k-epoxy hæftegrund og en almindelig kunstharpikslak til udendørs brug på overfladerne. Tilpas lagene efter hinanden.
Vær opmærksom på lakproducentens forarbejdningsanvisninger.

Forny den afsluttende maling efter behov i henhold til den lokale atmosfæriske belastning.

17 **Rengøring og pleje**

17.1 **Overflader**

- Rengør overfladerne med rent vand og en blød svamp eller almindelig lakrens.
Vi anbefaler plejesættet art.-nr.: 4 020 356 til regelmæssig pleje af produktet.
- Fjern regelmæssigt løv og andet snavs fra taget og tagrenden.

17.2 **Vindue kunststofruder**

OBS

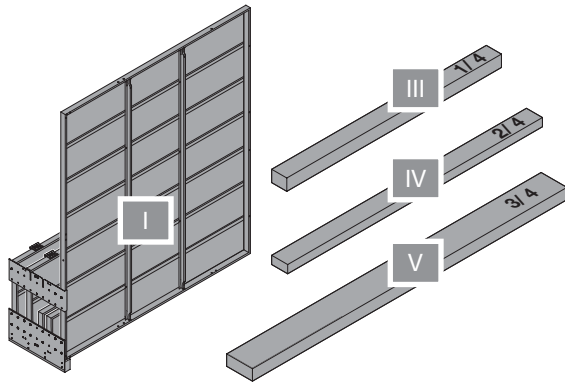
Ridser på ruderne på grund af forkert rengøring.

- **Det er tilstrækkeligt at bruge rent vand til rengøringen.**
I tilfælde af kraftigere snavs er det muligt at anvende varmt vand med et neutralt, ikke-skurende rengøringsmiddel (almindeligt opvaskemiddel, pH-værdi 7).

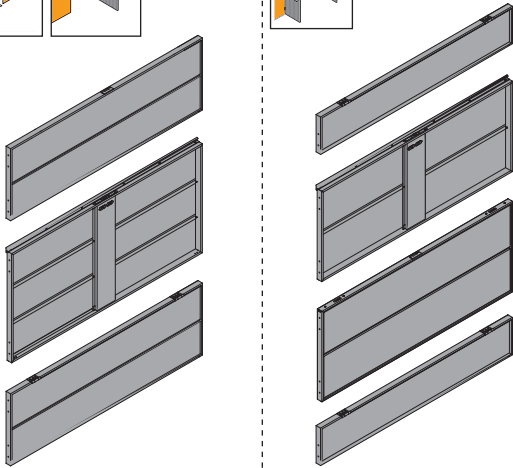
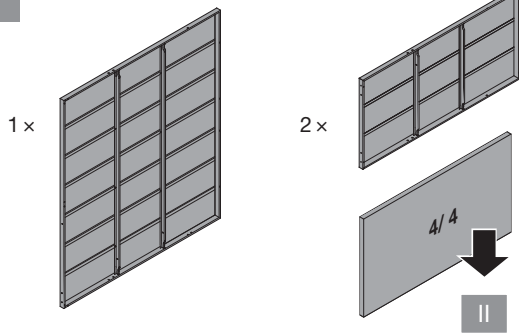
18 **Afmontering og bortskaffelse**

- Afmontér produktet i omvendt rækkefølge efter denne montagevejledning.
- Sørg for, at produktet bortskaffes korrekt efter de gældende nationale forskrifter.

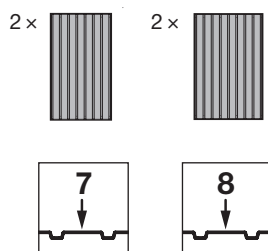
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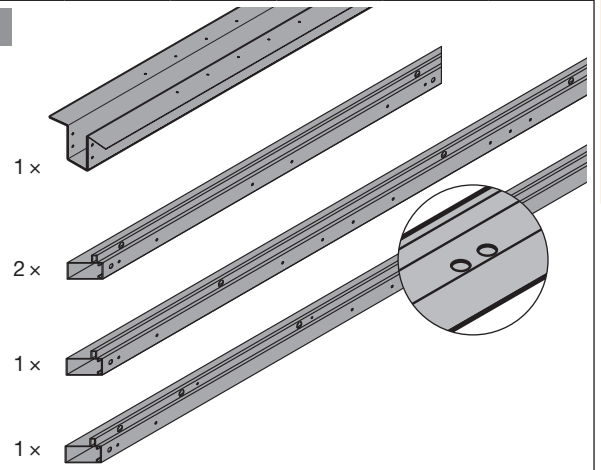
I



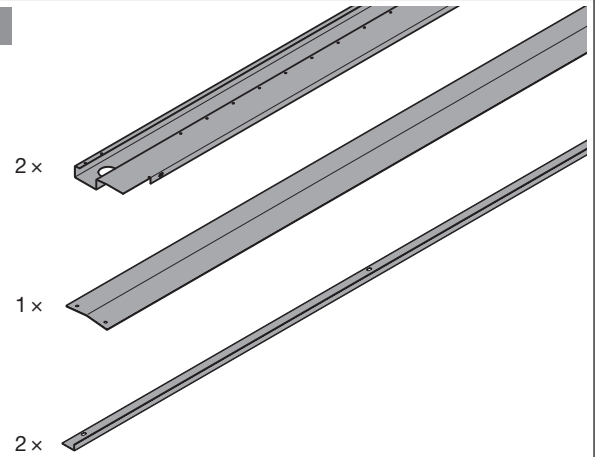
II



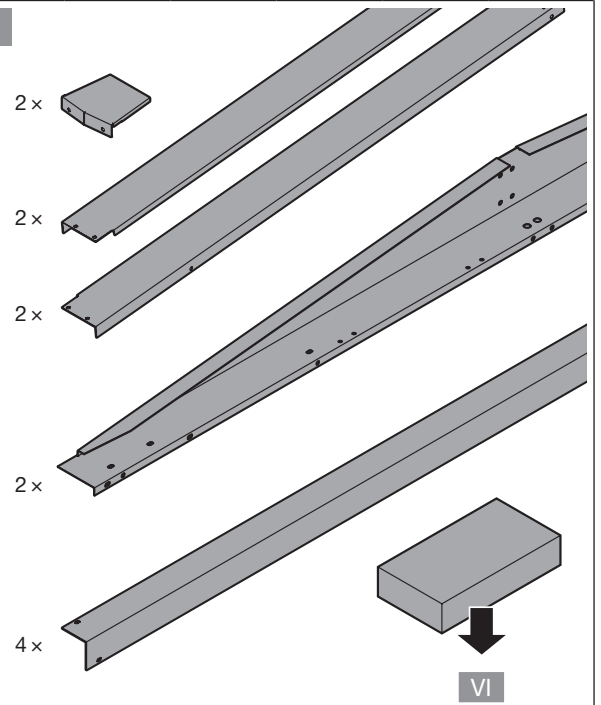
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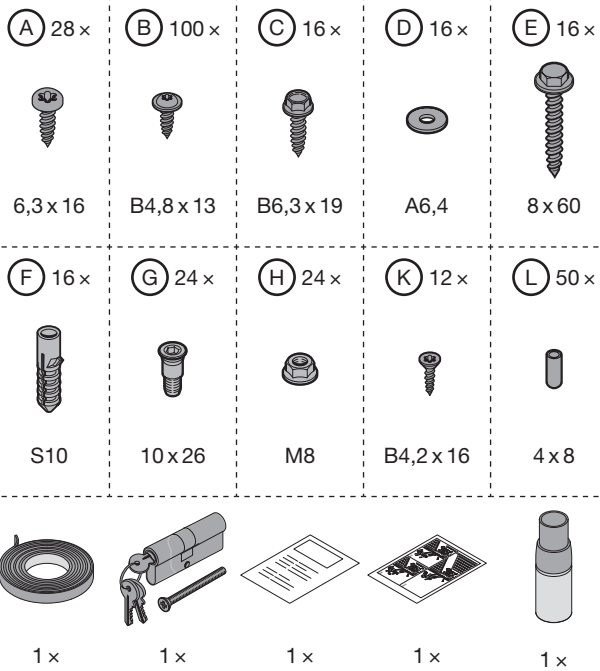
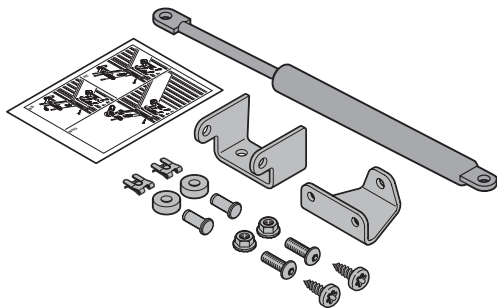
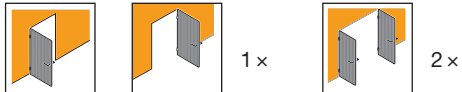
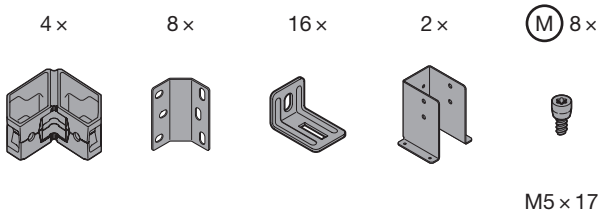
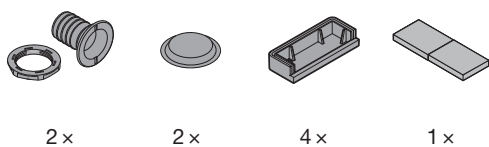
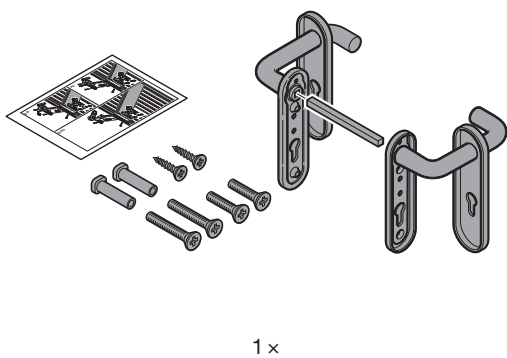
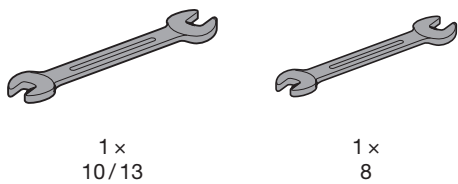
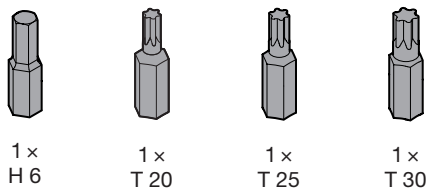


IV

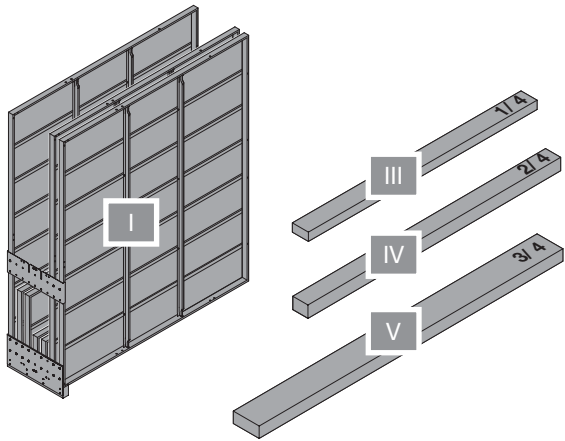


V

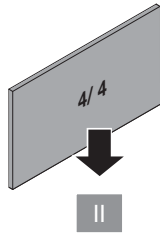
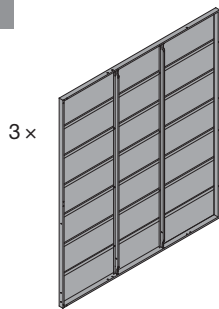




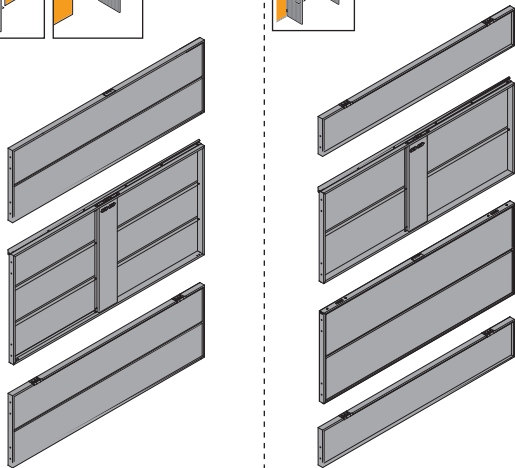
3.2



I

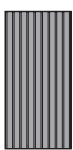


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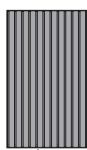


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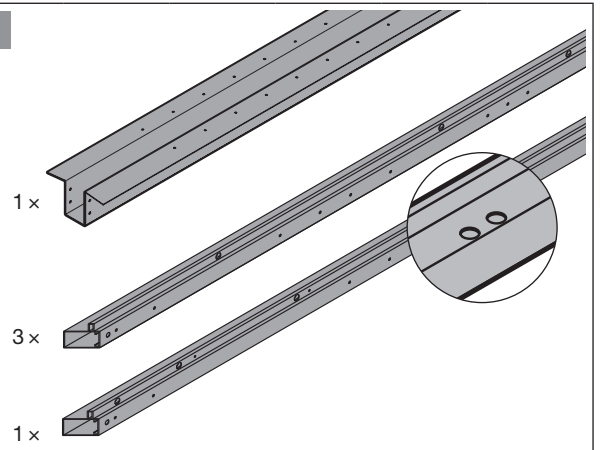
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4 x



III

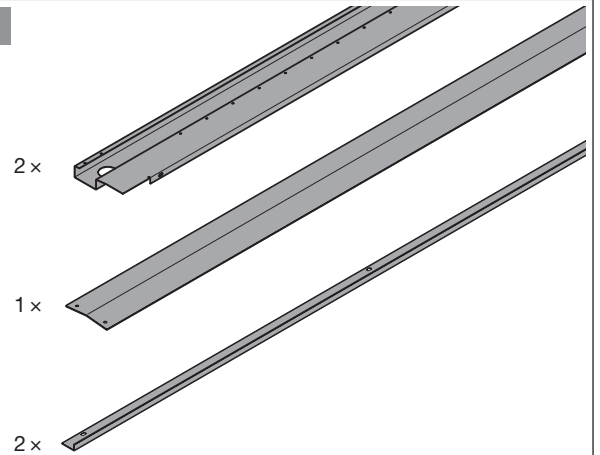


1 x

3 x

1 x

IV

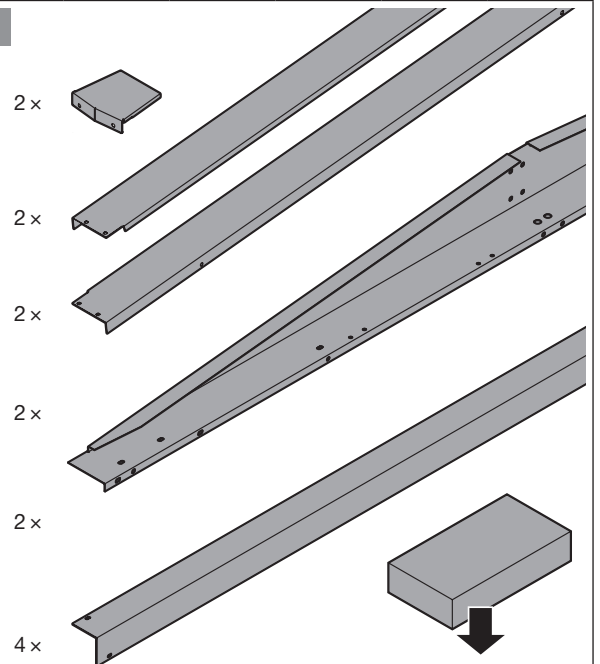


2 x

1 x

2 x

V



2 x

2 x

2 x

2 x

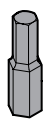
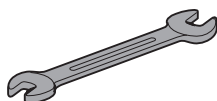
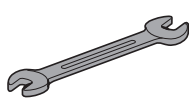
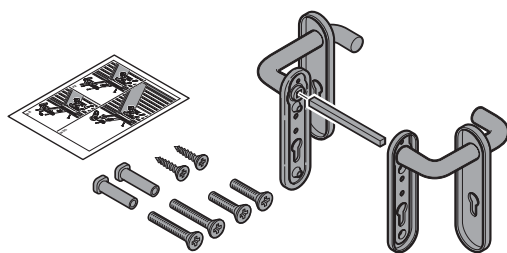
2 x

4 x

VI



VI

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

1 x



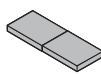
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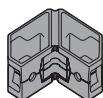
2 x



4 x



1 x



4 x



8 x



16 x



2 x

(M) 8 x



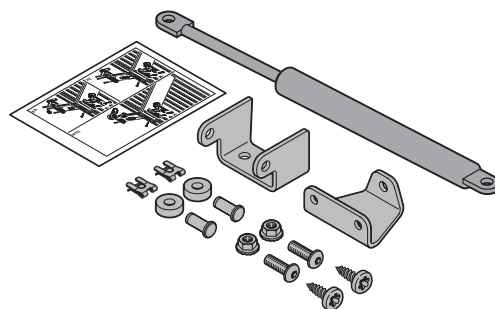
M5 x 17



1 x



2 x



(A) 28 x



6,3 x 16

(B) 100 x



B4,8 x 13

(C) 16 x



B6,3 x 19

(D) 16 x



A6,4

(E) 16 x



8 x 60

(F) 16 x



S10

(G) 24 x



10 x 26

(H) 24 x



M8

(K) 12 x

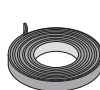


B4,2 x 16

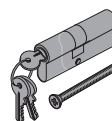
(L) 50 x



4 x 8



1 x



1 x



1 x

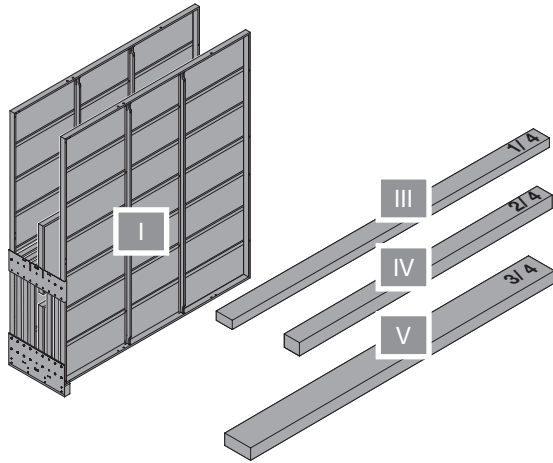


1 x

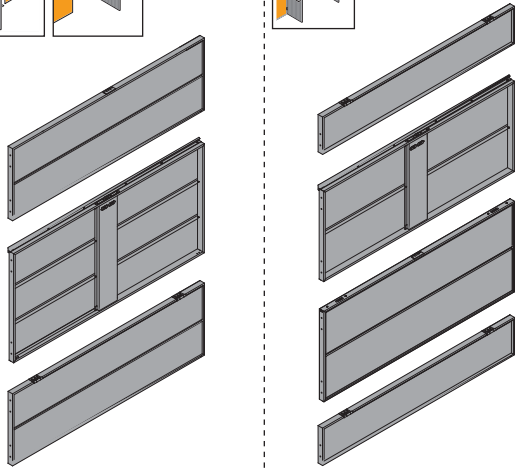
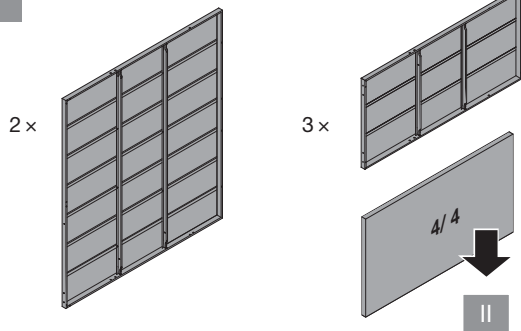


1 x

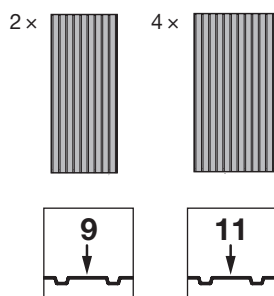
3.3



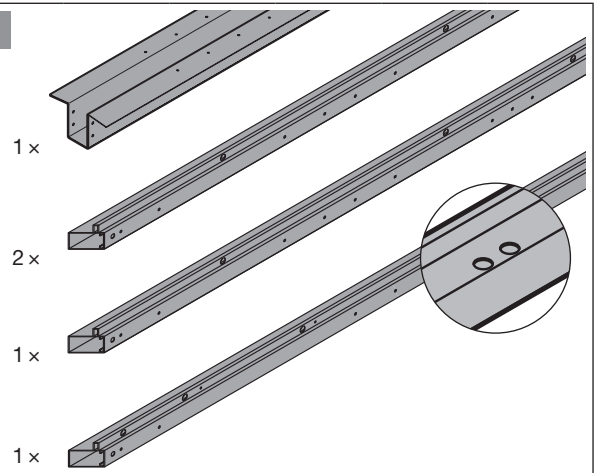
I



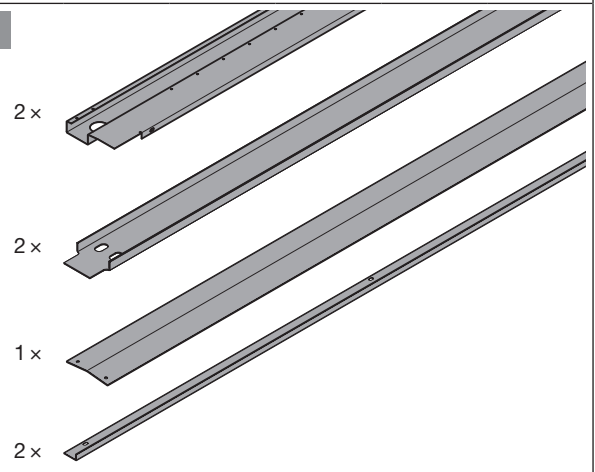
II



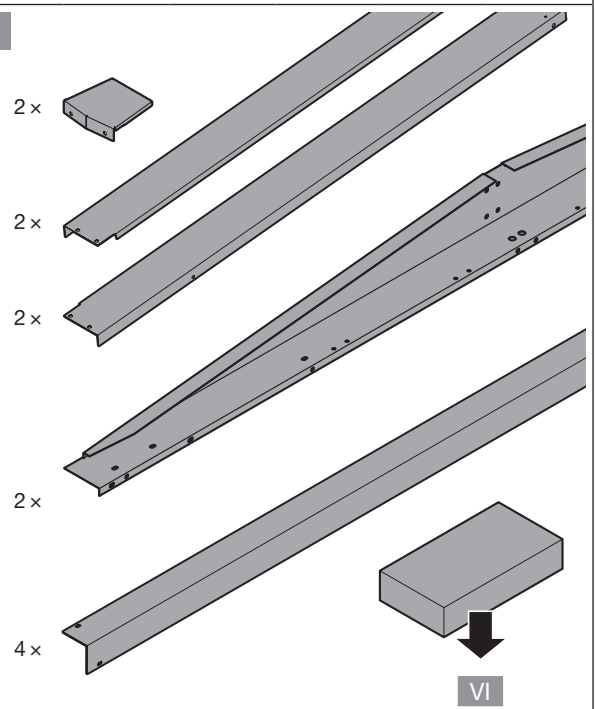
III



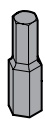
IV



V



VI



1 x
H 6



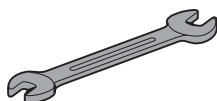
1 x
T 20



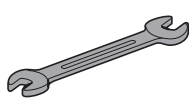
1 x
T 25



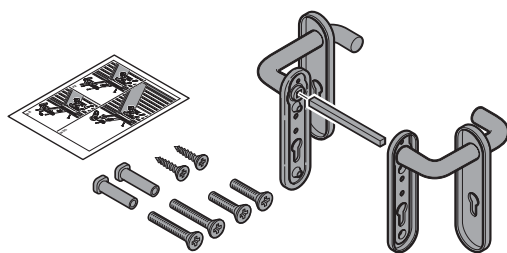
1 x
T 30



1 x
10/13



1 x
8



1 x



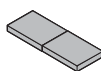
2 x



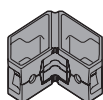
2 x



4 x



1 x



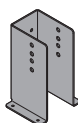
4 x



8 x



16 x



2 x

(M) 8 x



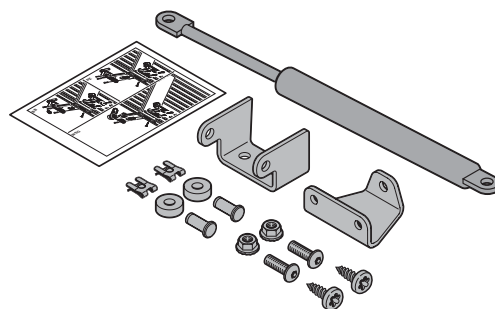
M5 x 17



1 x



2 x



(A) 28 x



6,3 x 16

(B) 100 x



B4,8 x 13

(C) 16 x



B6,3 x 19

(D) 16 x



A6,4

(E) 16 x



8 x 60

(F) 16 x



S10

(G) 24 x



10 x 26

(H) 32 x



M8

(I) 16 x



A8,4

(J) 8 x



M8 x 45

(K) 12 x

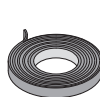


B4,2 x 16

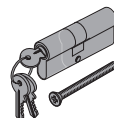
(L) 50 x



4 x 8



1 x



1 x



1 x

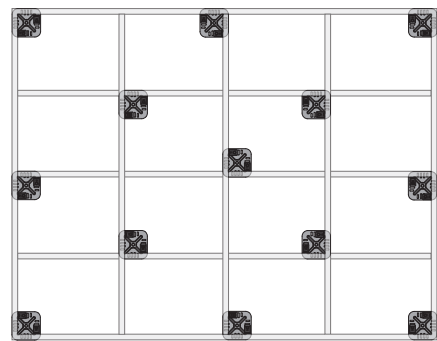
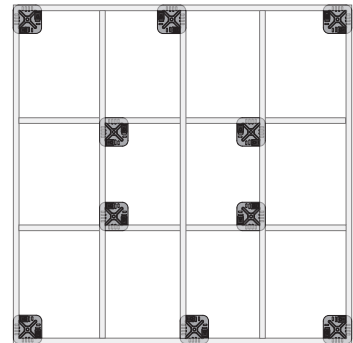
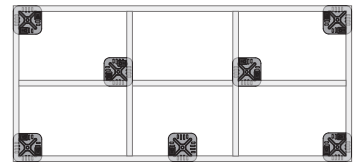
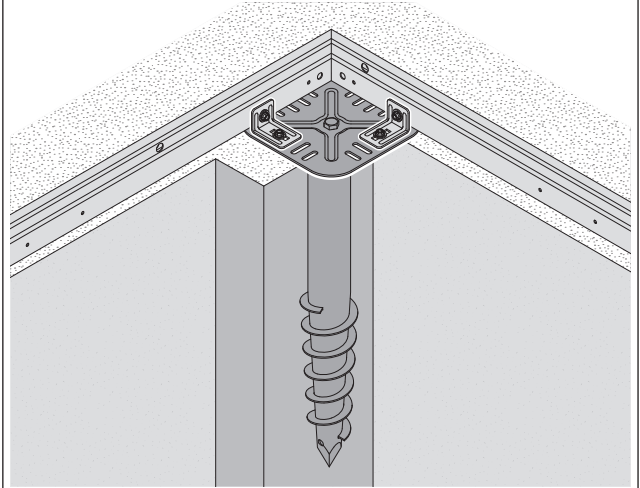
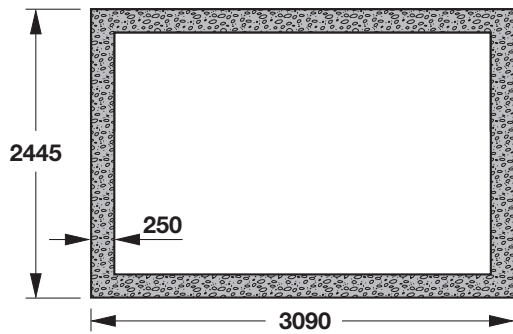
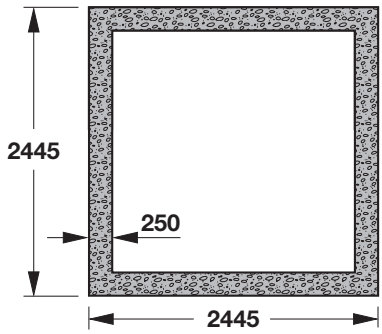
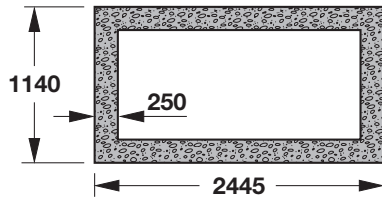
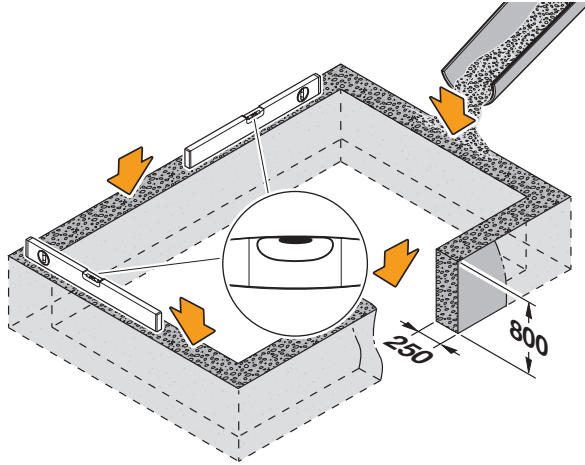


1 x



1 x

4



1

2

5

5

1

2

3

5.1

5.2

5.3

1.

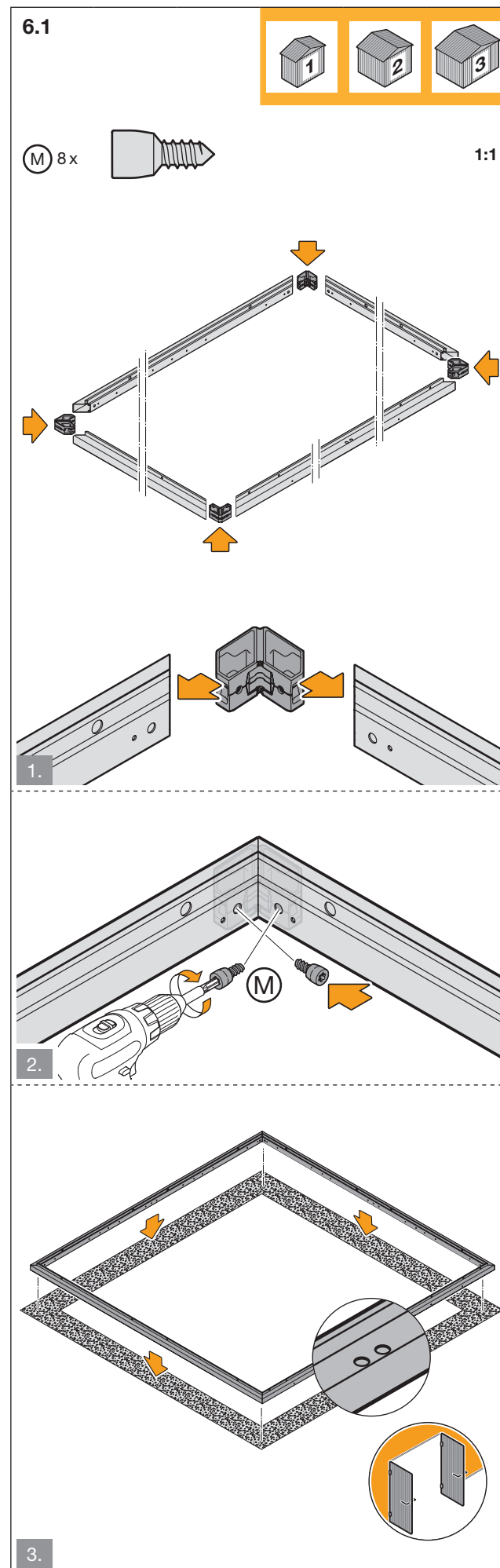
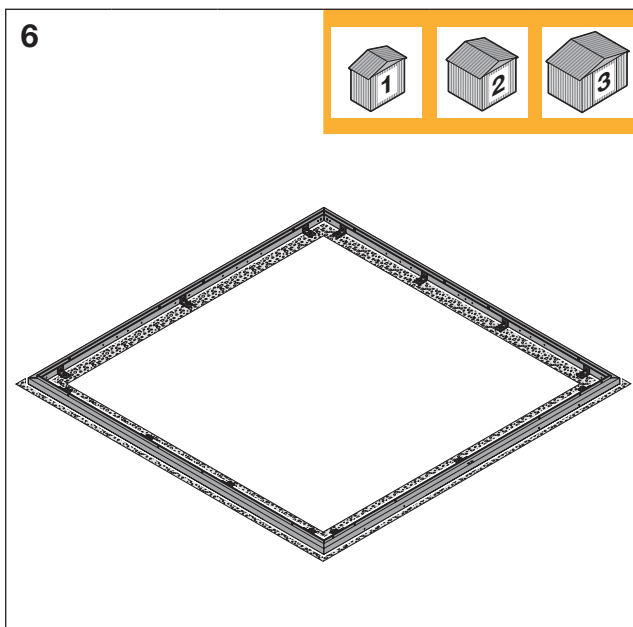
≥ 40x (A)

2.

3.

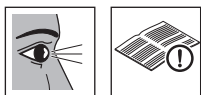
94

1343695 B2 / 11-2024 / DX

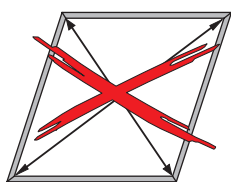
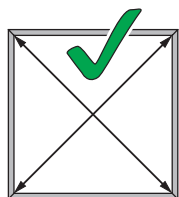
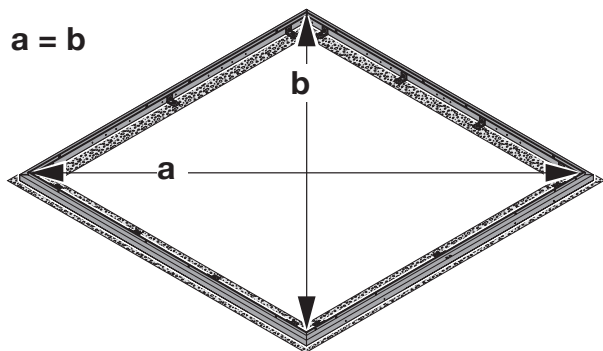




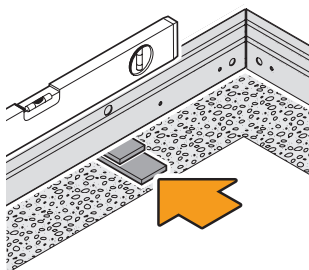
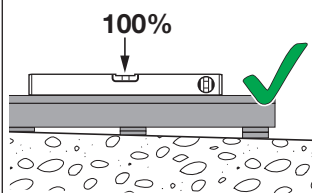
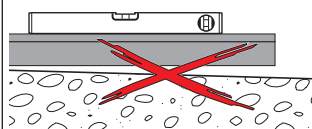
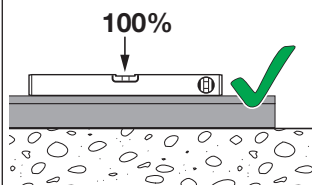
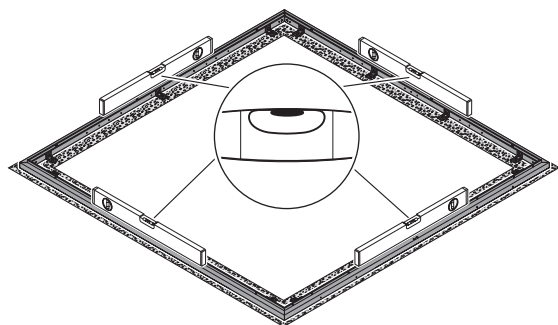
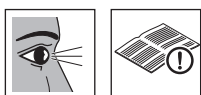
6.2



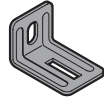
$a = b$



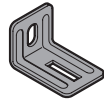
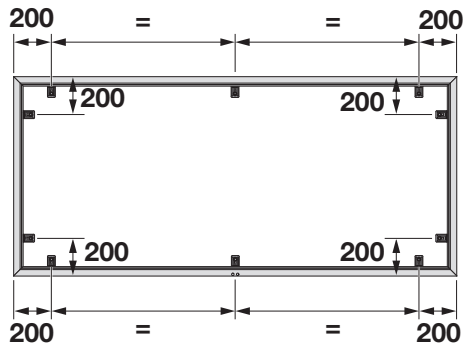
6.3



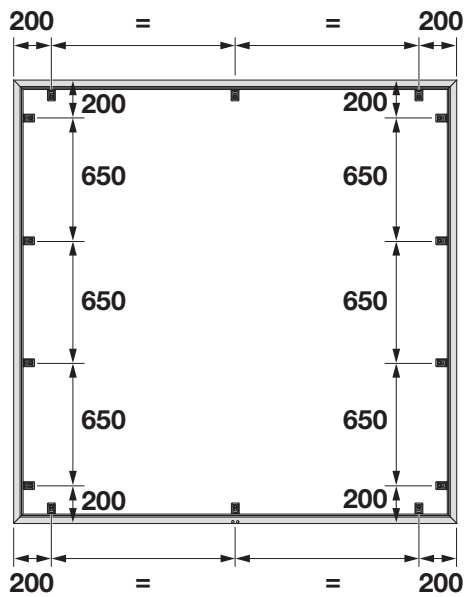
6.4



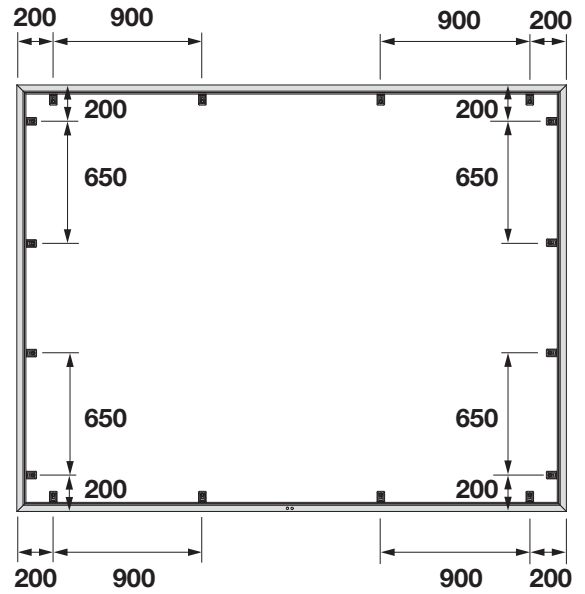
10 x



14 x

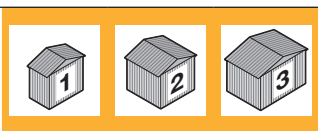


16 x





6.5

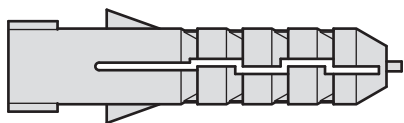


1:1

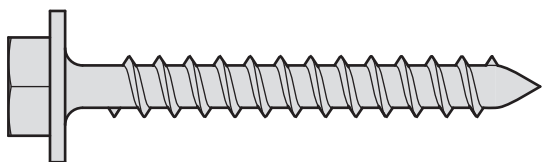
Typ 1:
10 x

Typ 2:
14 x

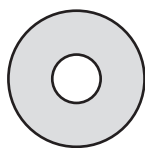
Typ 3:
16 x



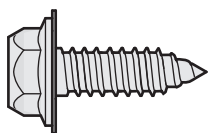
(F)



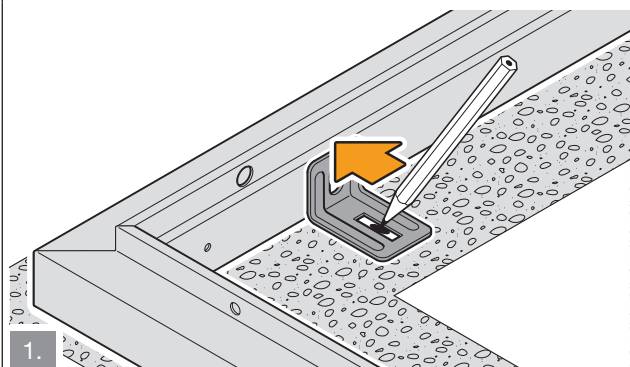
(E)



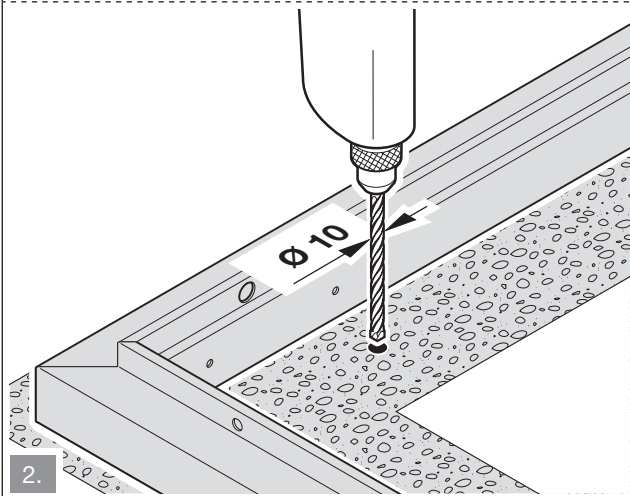
(D)



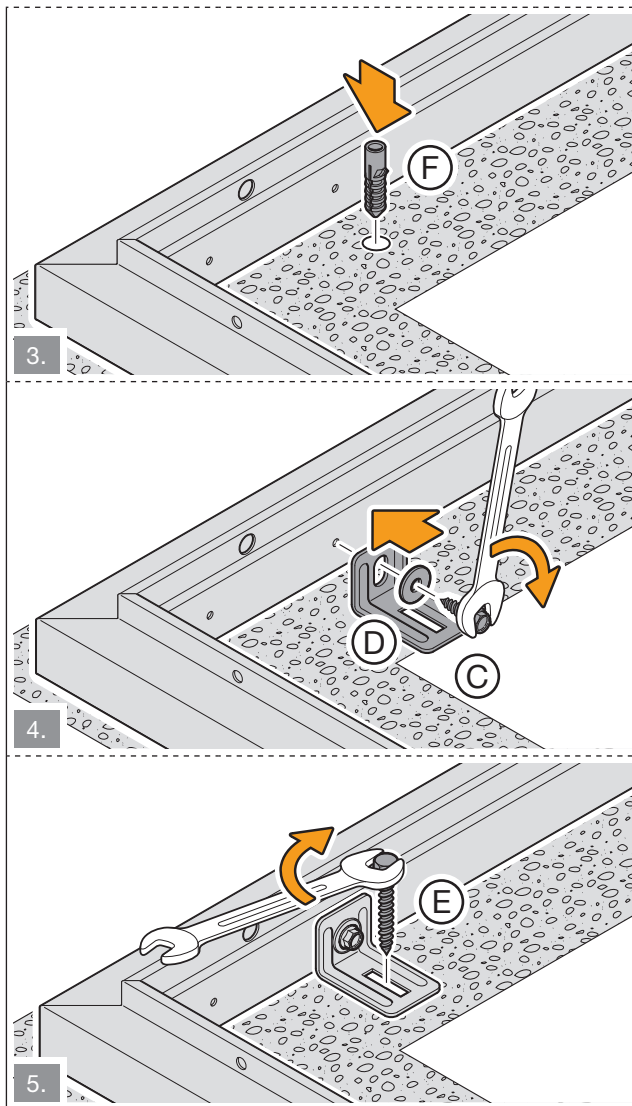
(C)



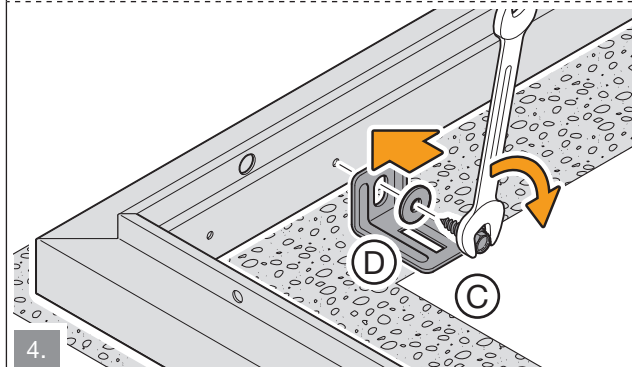
1.



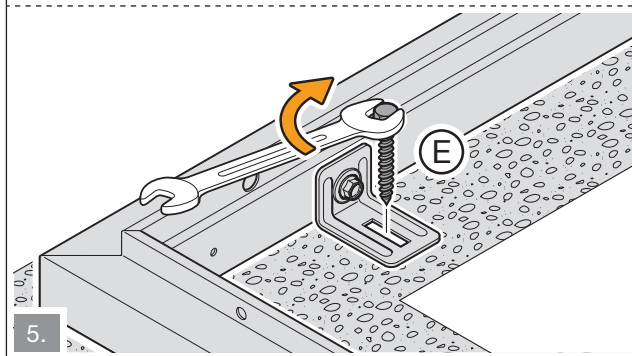
2.



3.

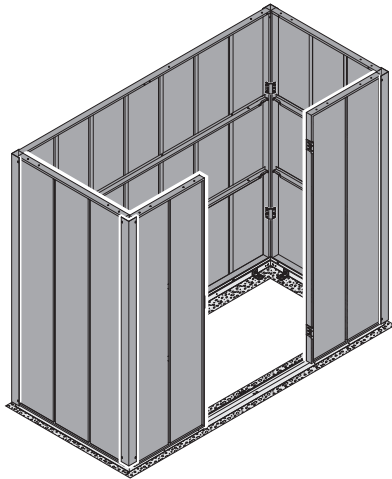


4.



5.

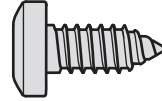
7



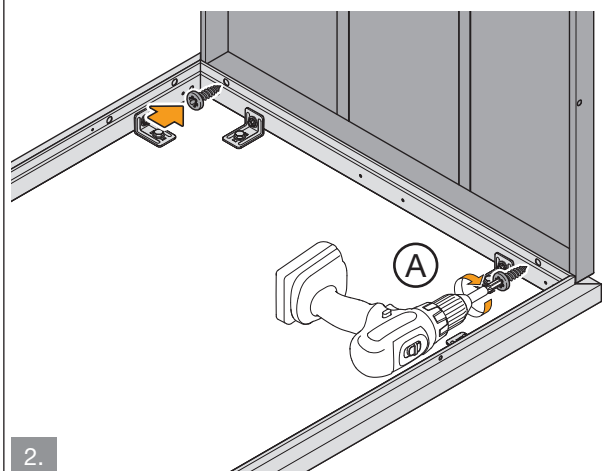
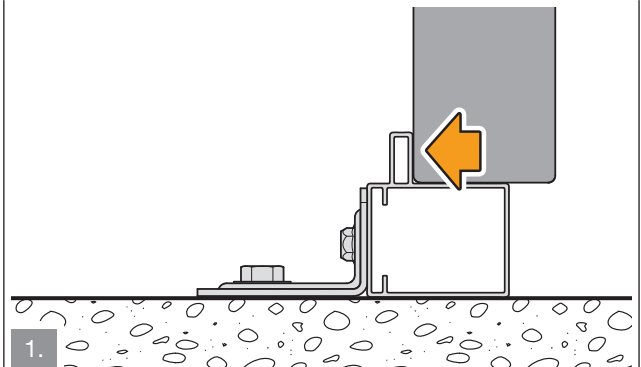
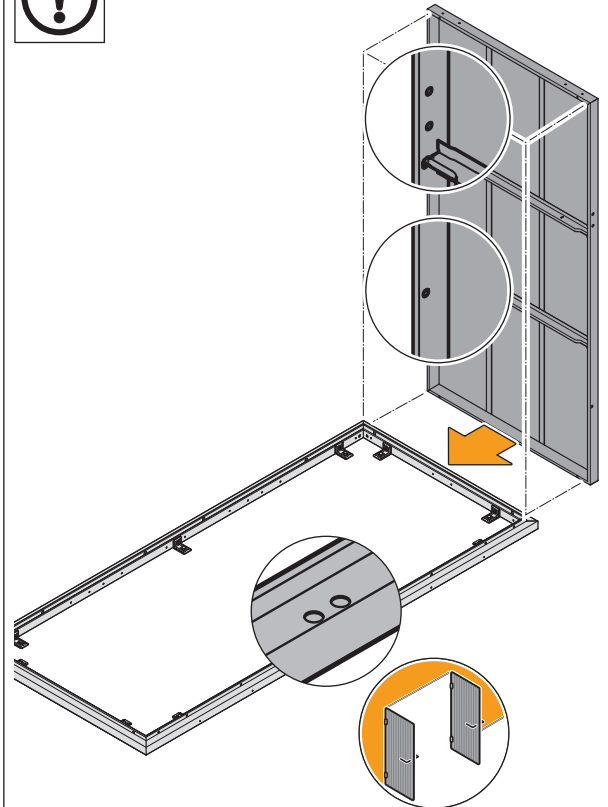
7.1

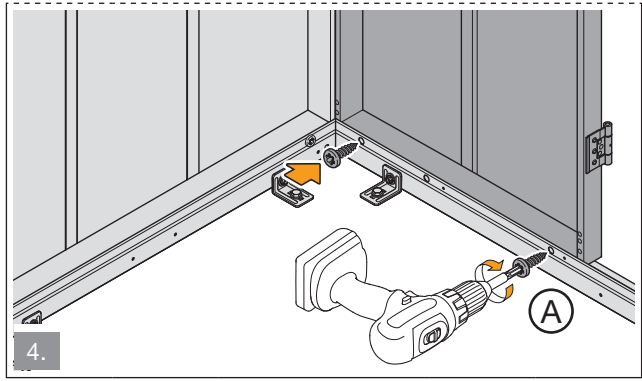
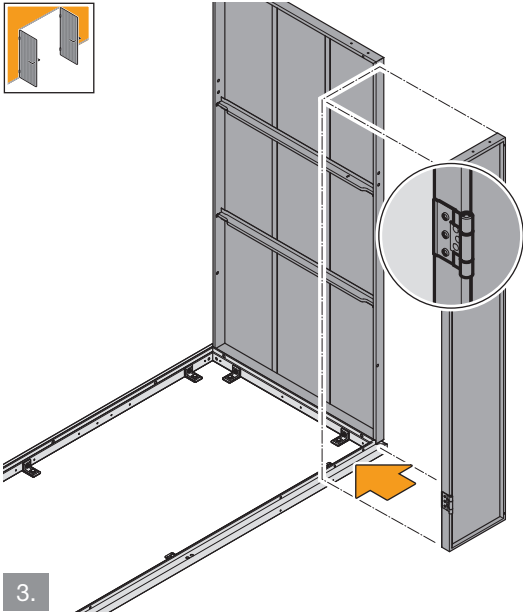
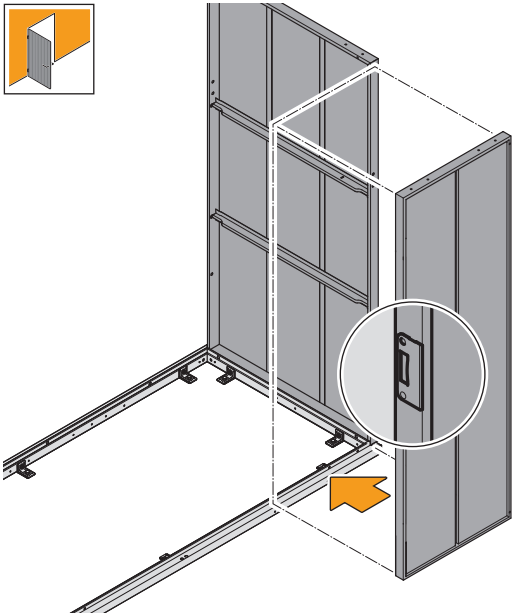
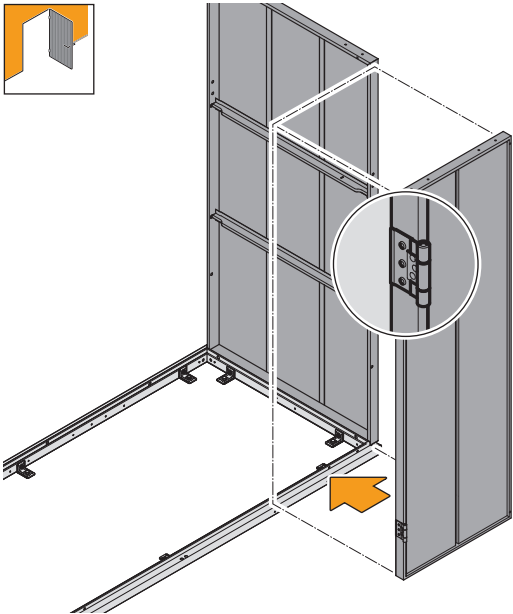


(A) 4x

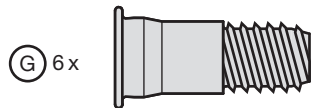


1:1

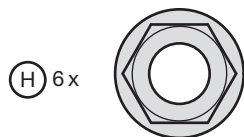




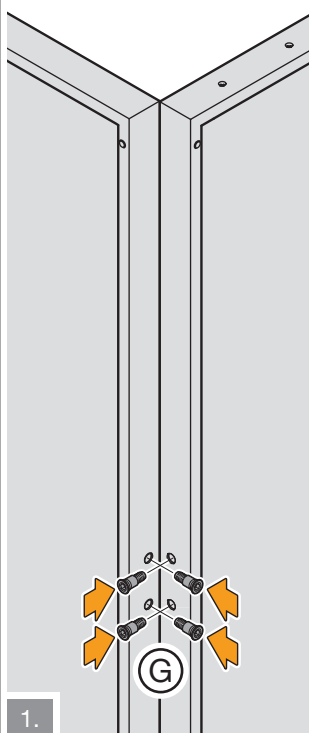
7.2



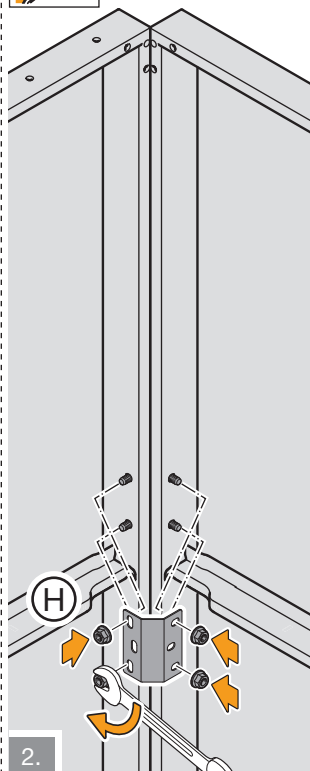
1:1



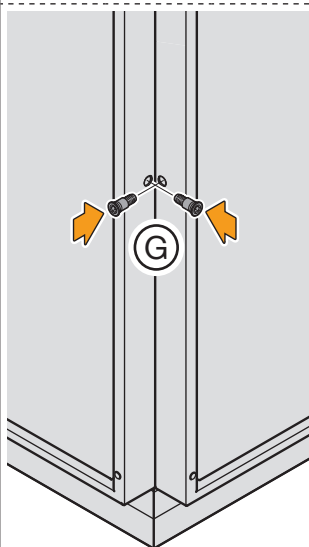
1:1



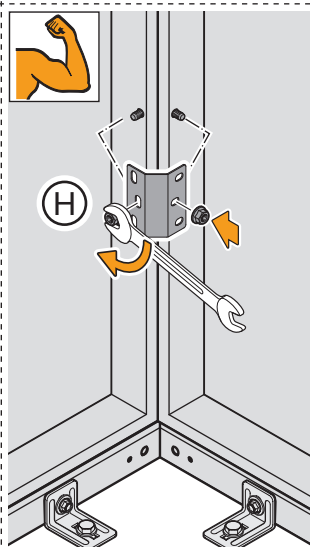
1.



2.

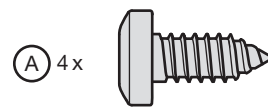


3.

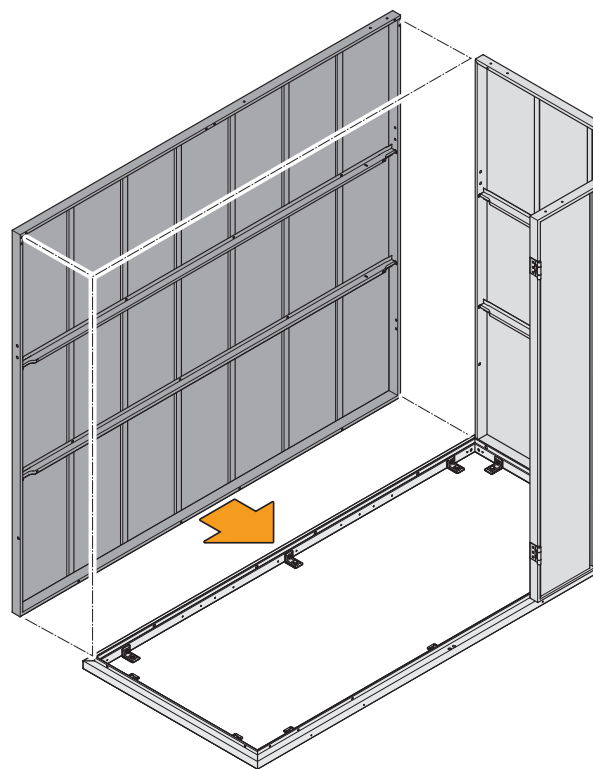


4.

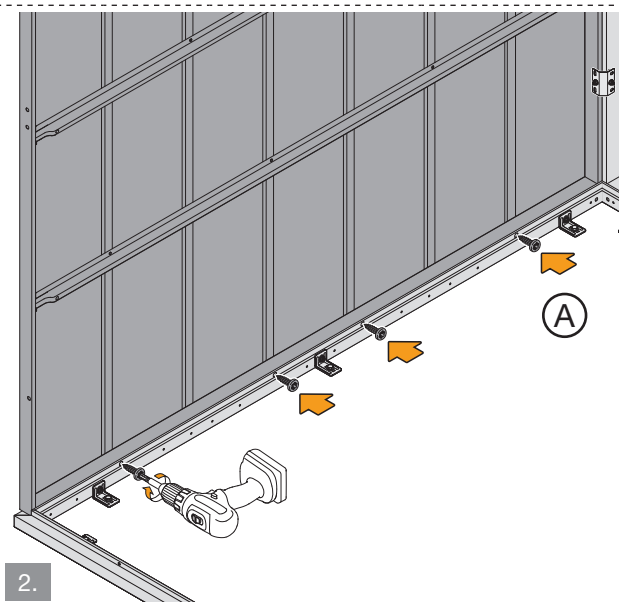
7.3



1:1



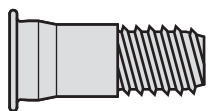
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2.

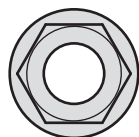
7.4

G 6x

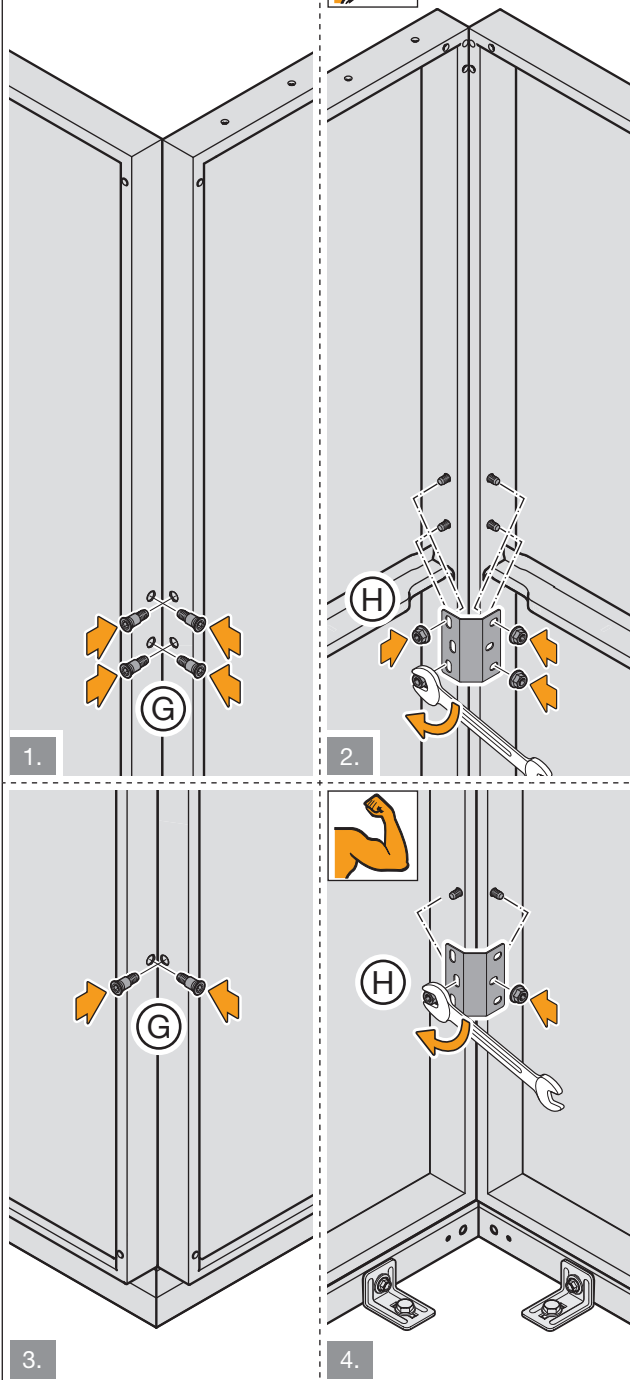


1:1

H 6x



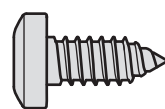
1:1



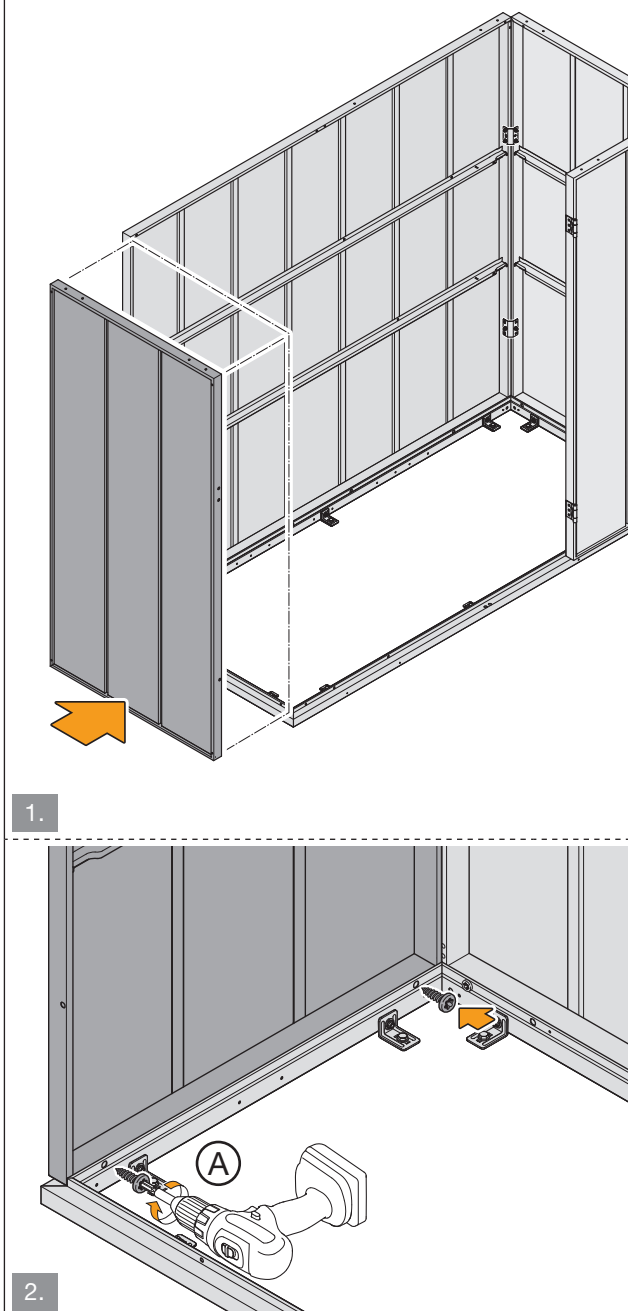
7.5



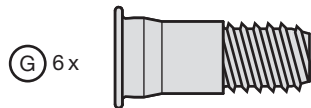
A 2x



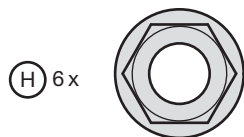
1:1



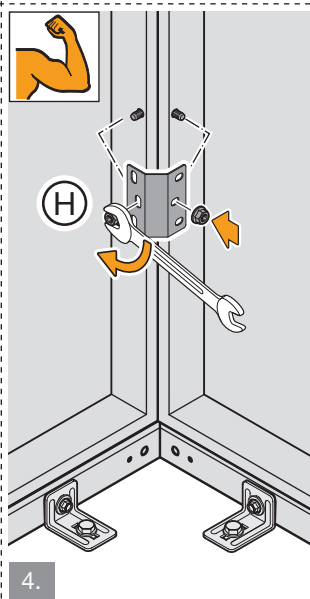
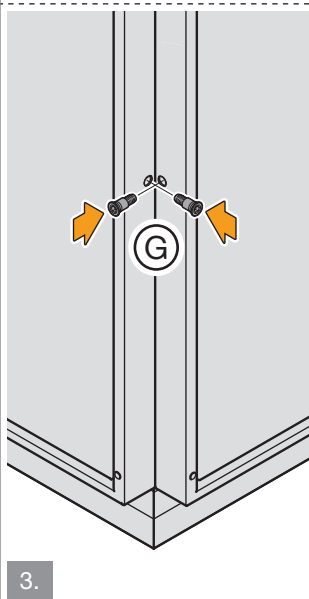
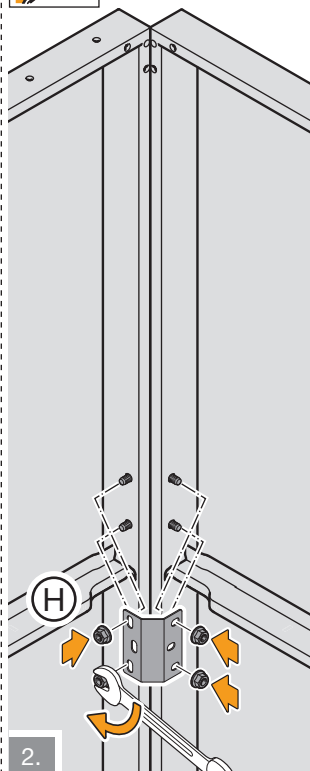
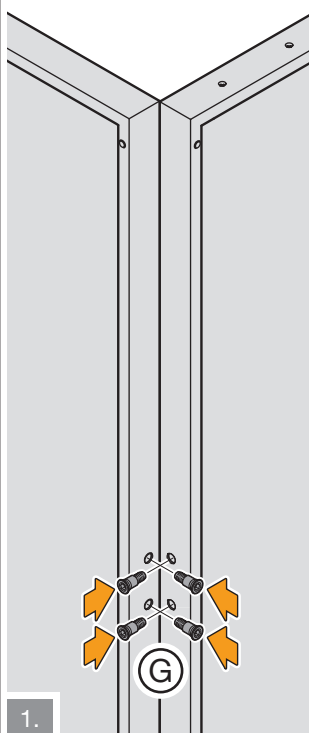
7.6



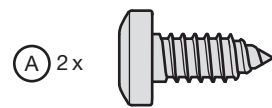
1:1



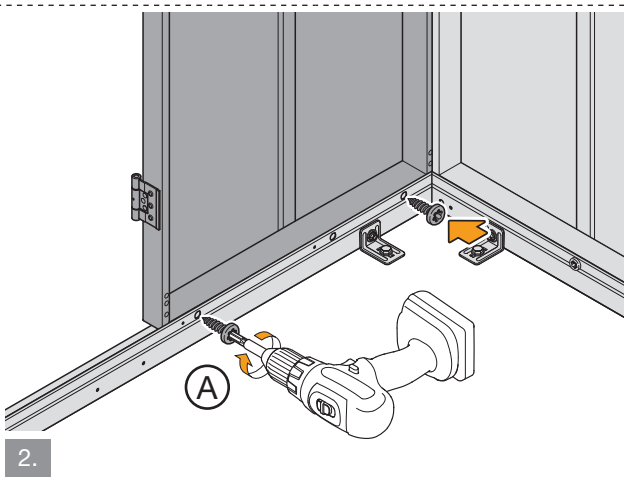
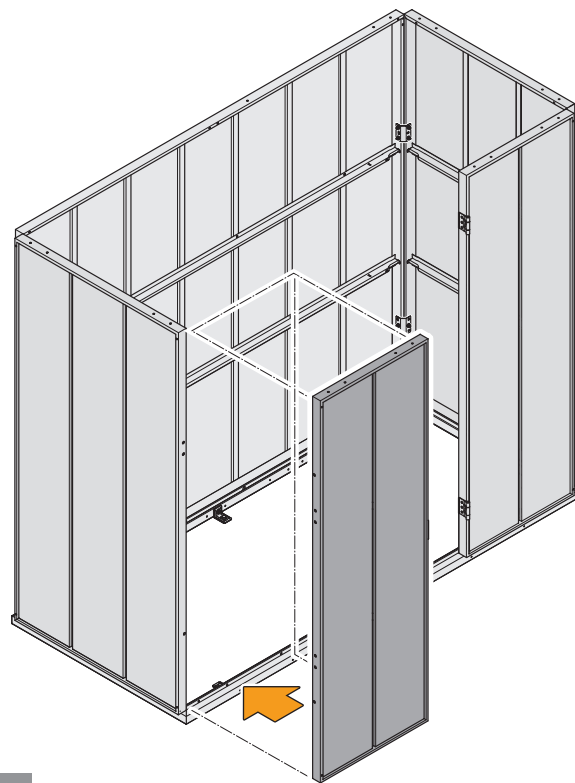
1:1



7.7

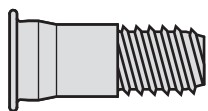


1:1



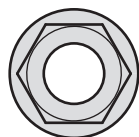
7.8

G 6x

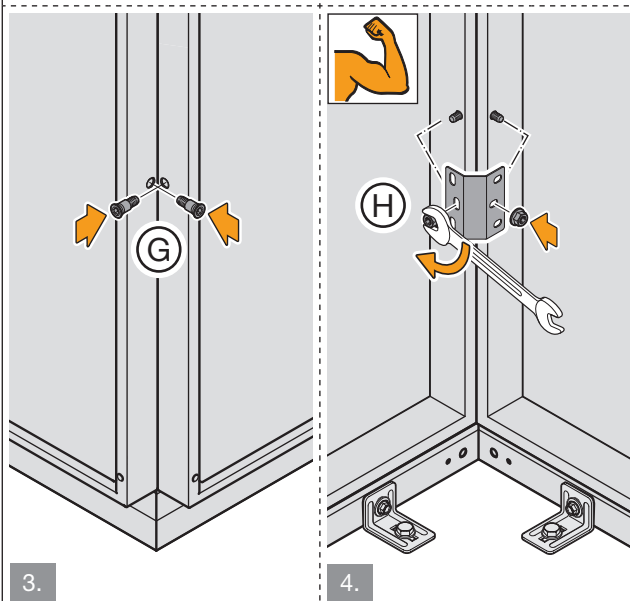
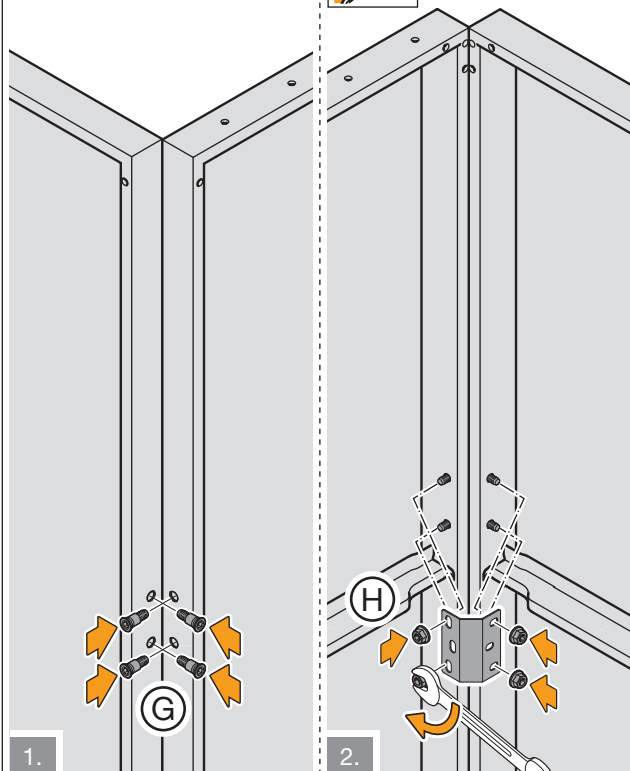


1:1

H 6x



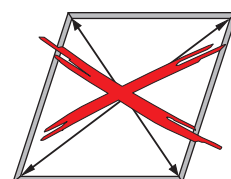
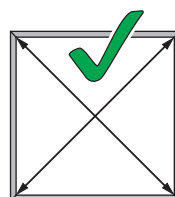
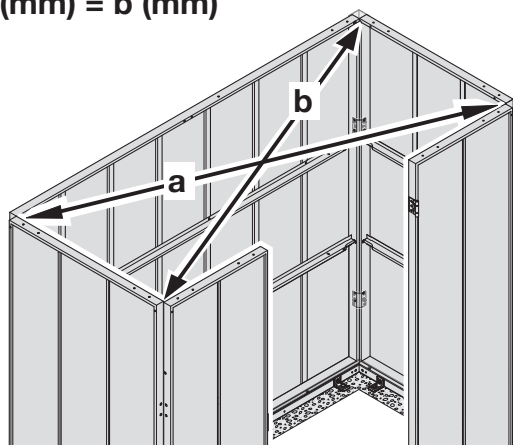
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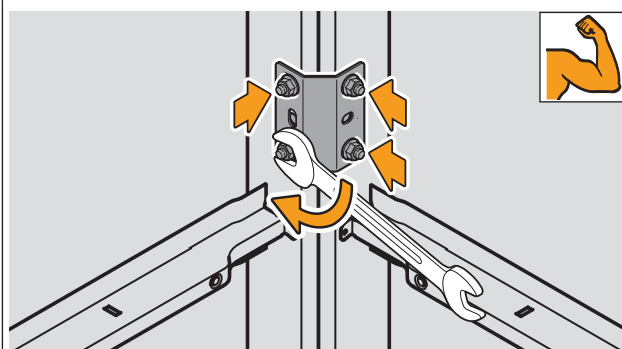
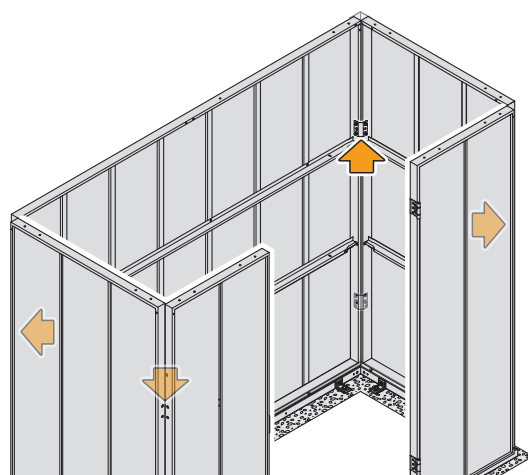
7.9



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

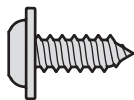


7.10

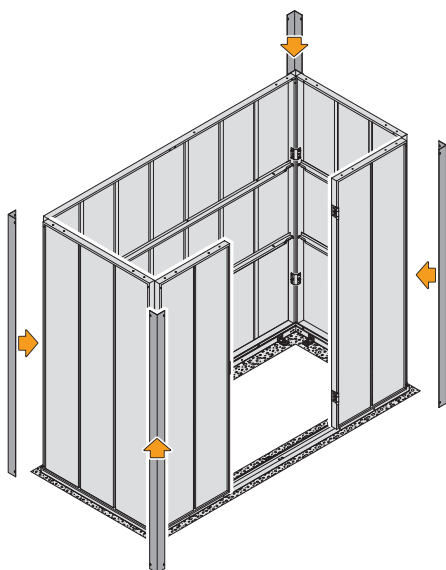


7.11

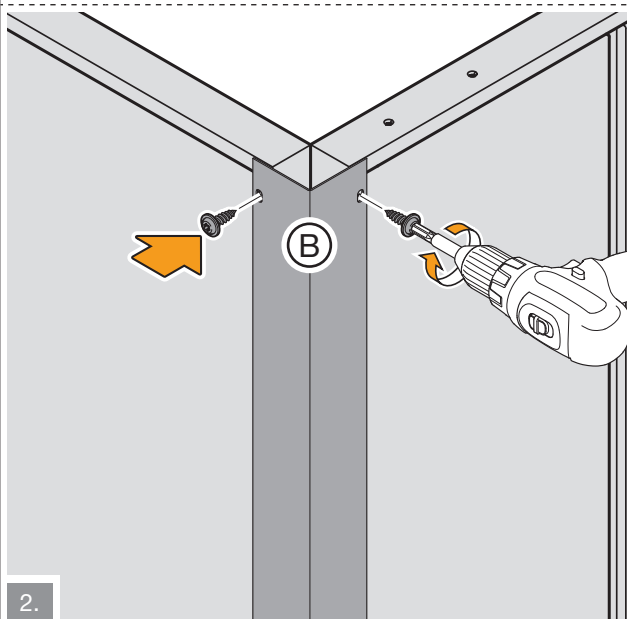
Ⓑ 16 x



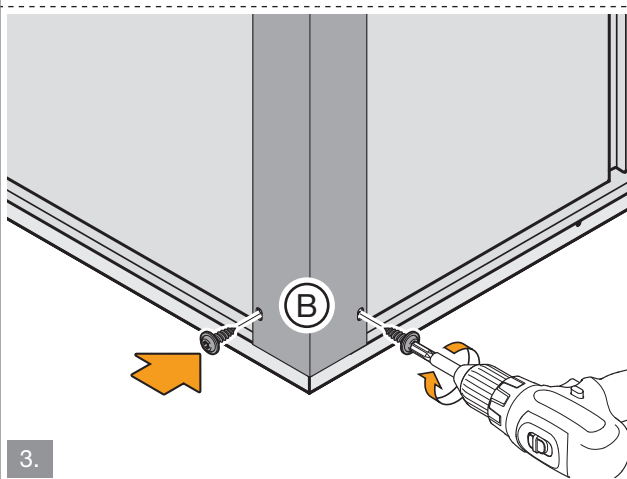
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1.

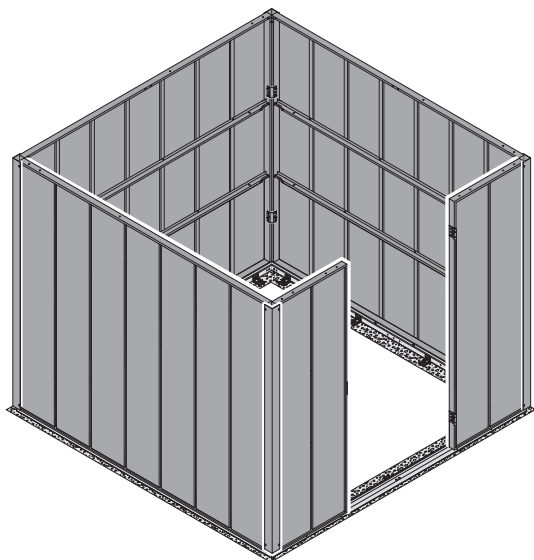


2.



3.

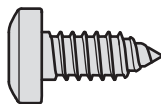
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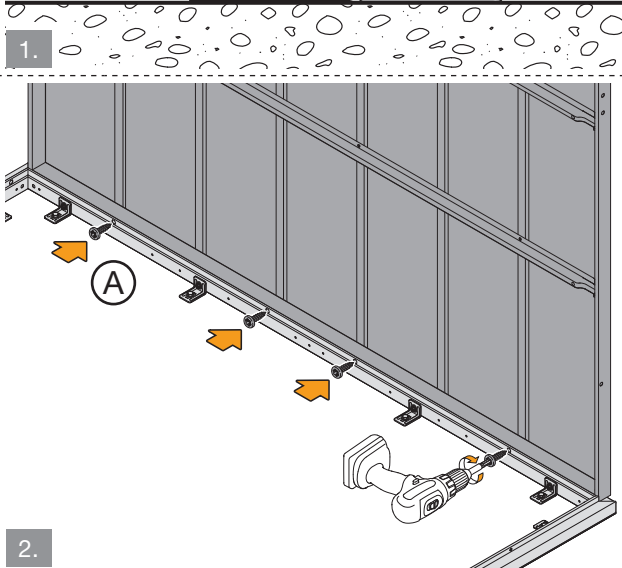
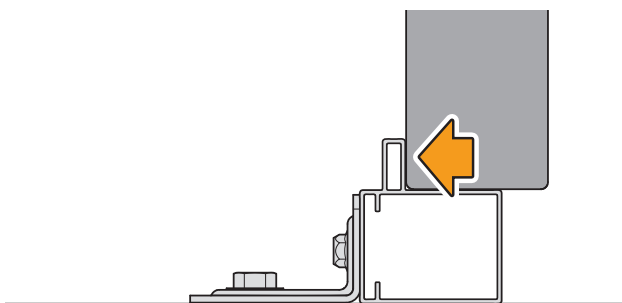
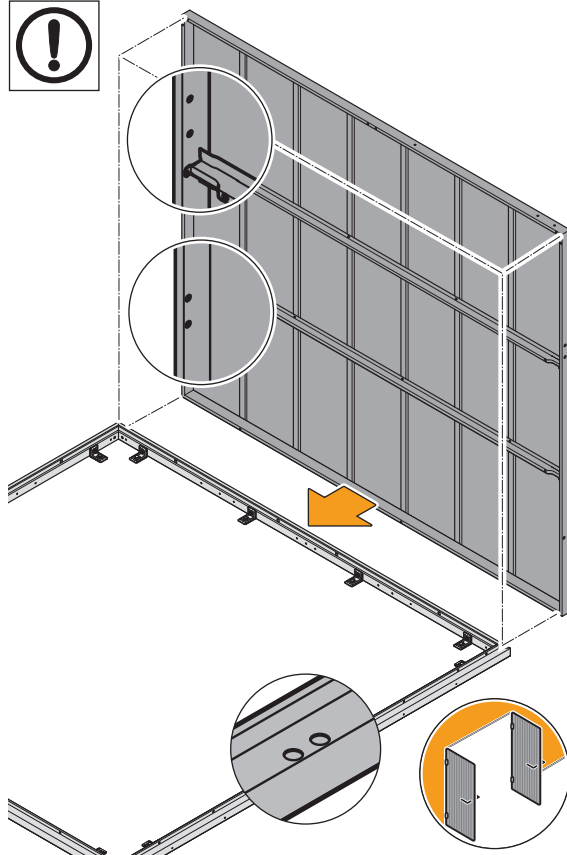
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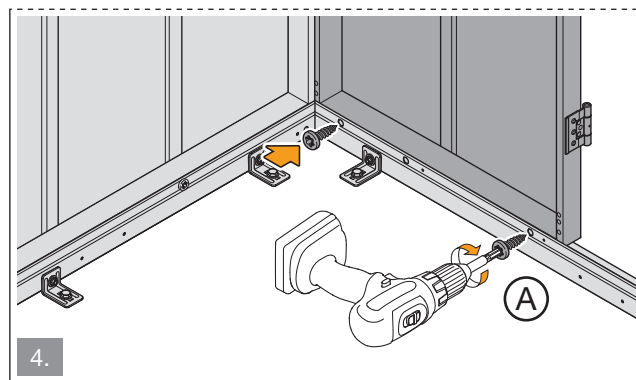
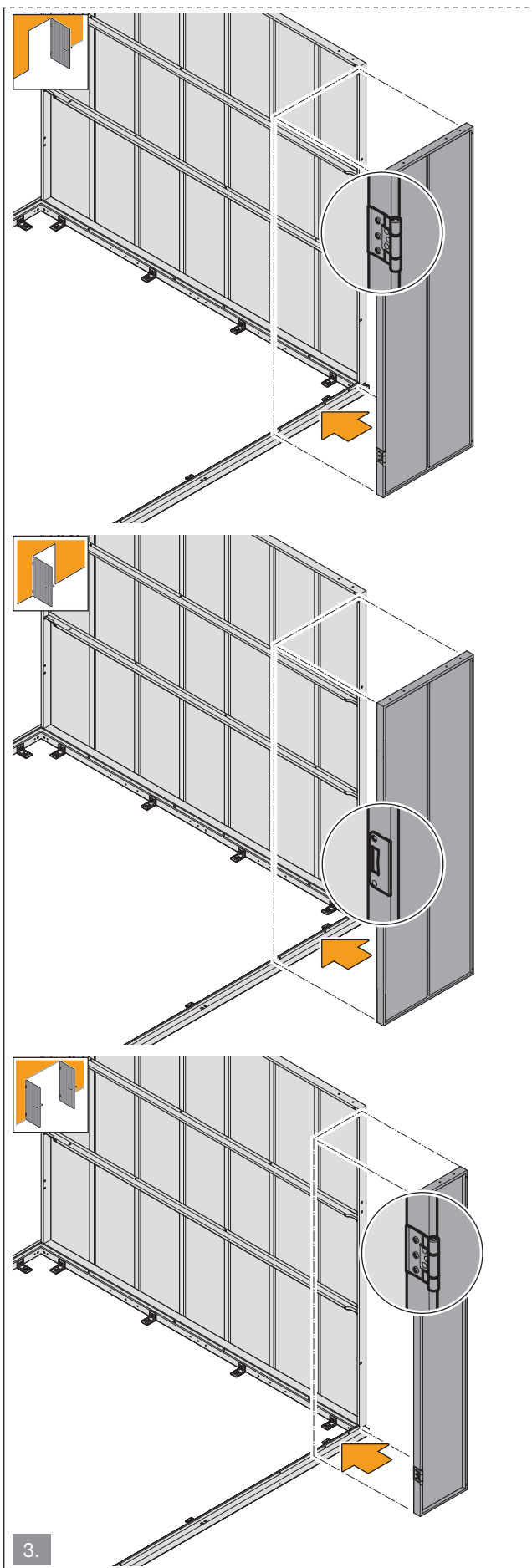


A 6x

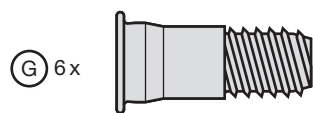


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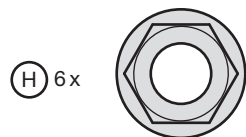




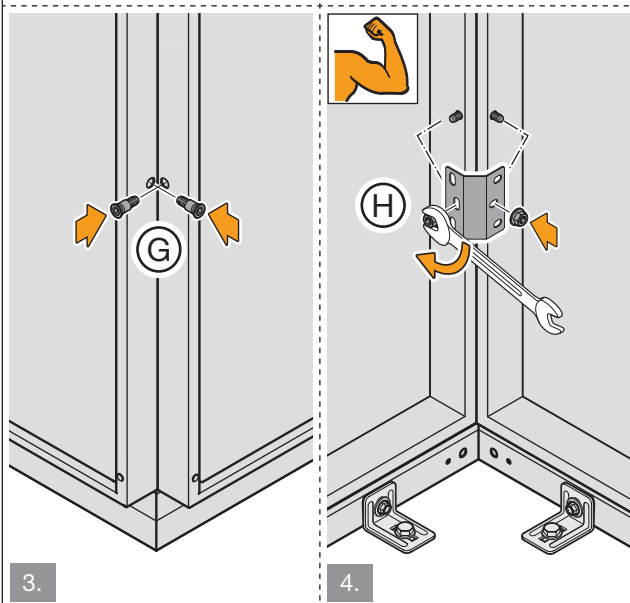
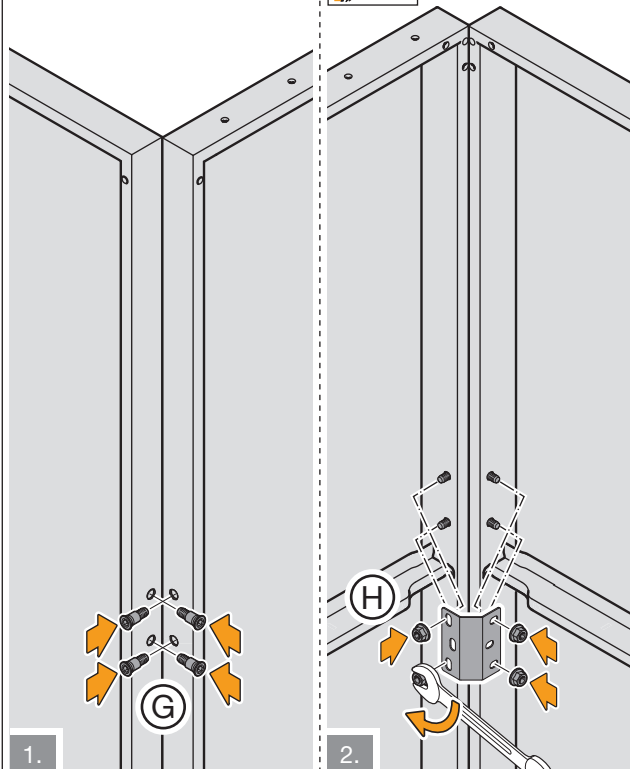
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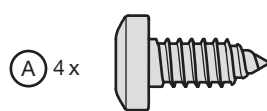
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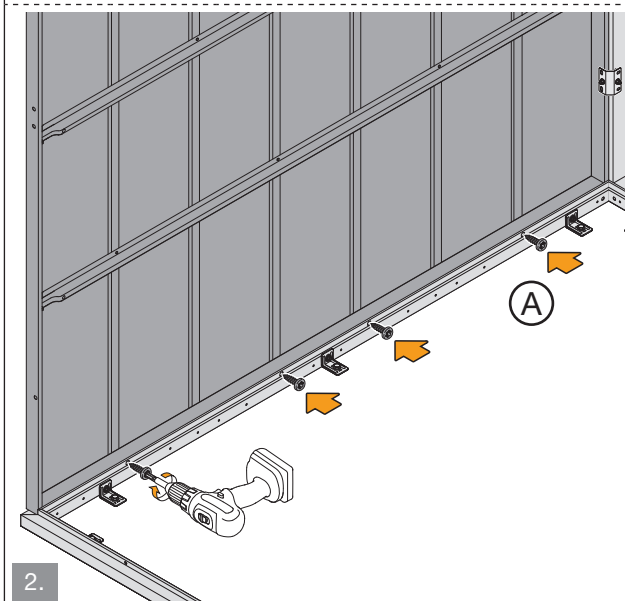
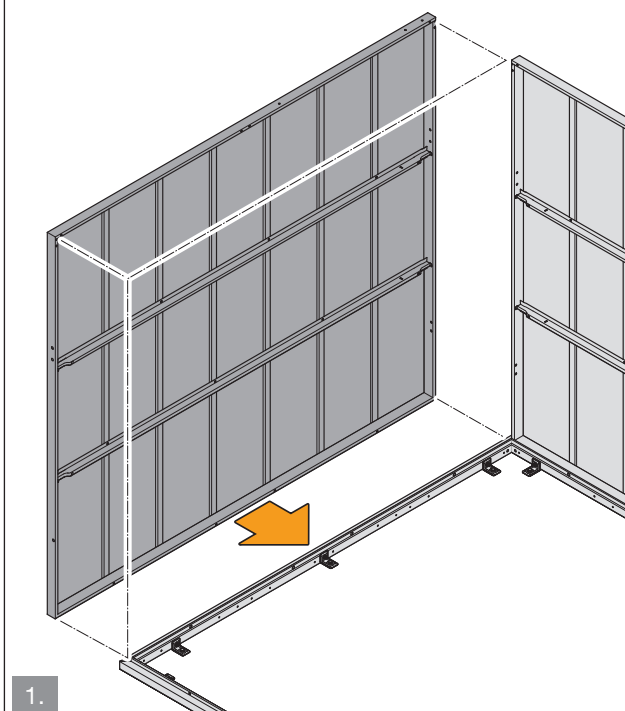
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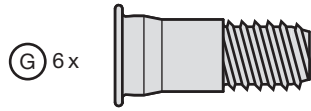
8.3



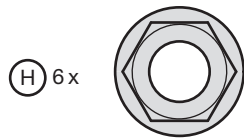
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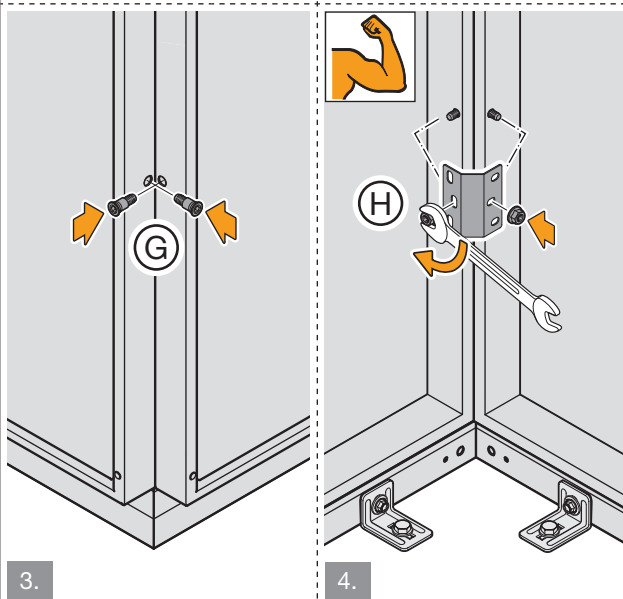
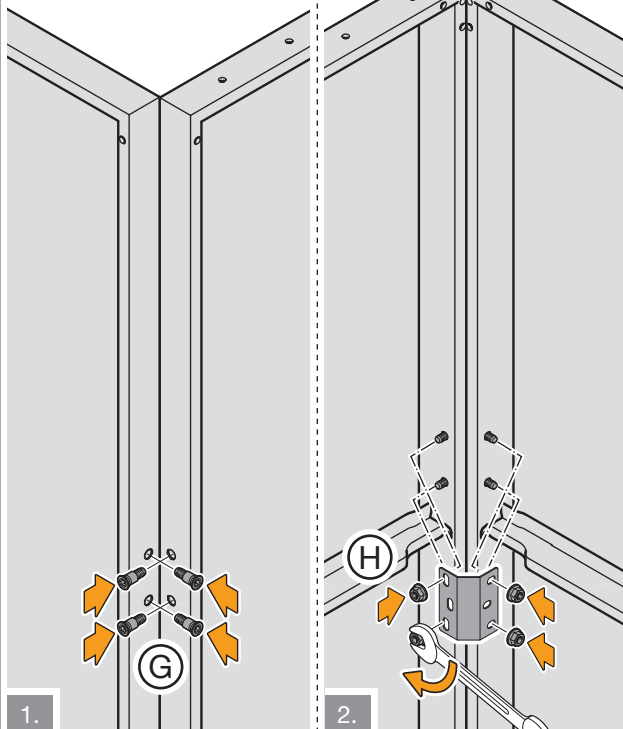
8.4



1:1



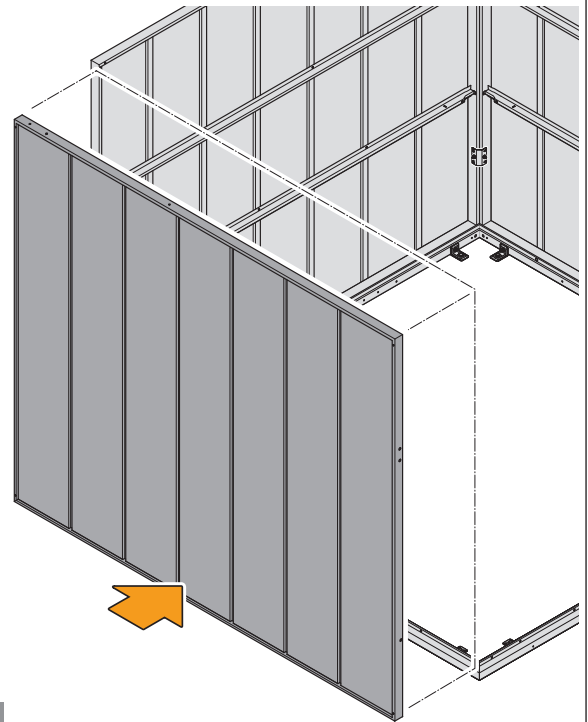
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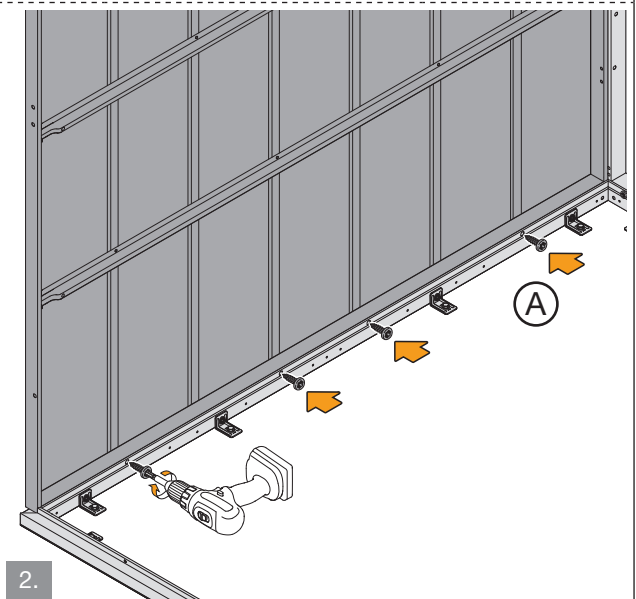
8.5



1:1

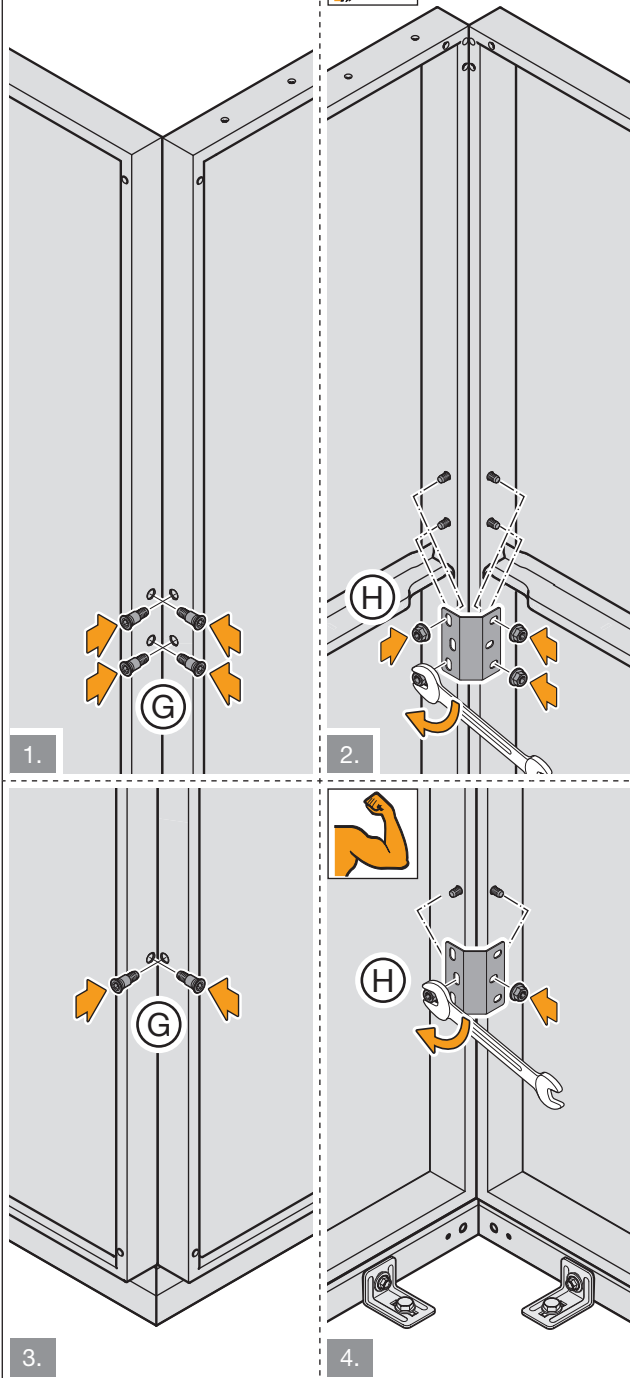
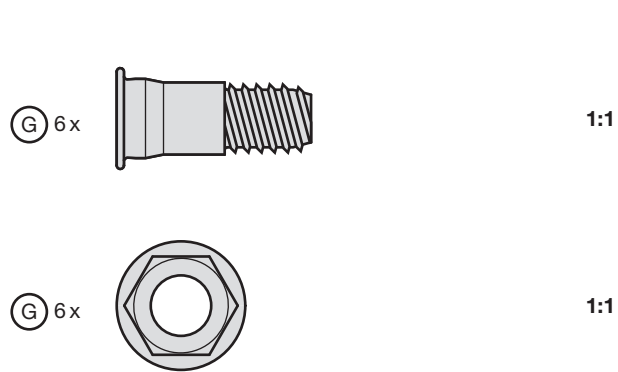


1.

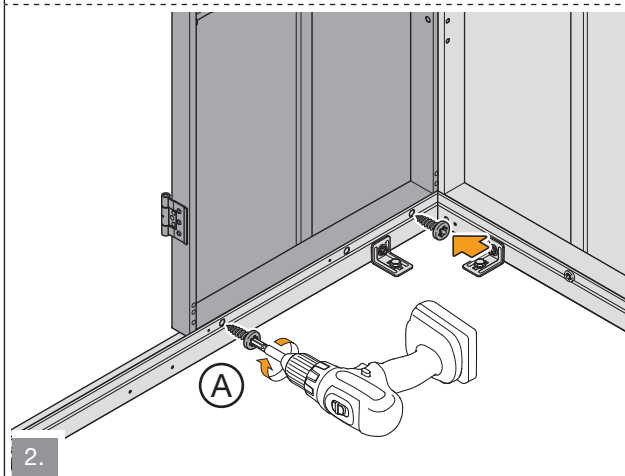
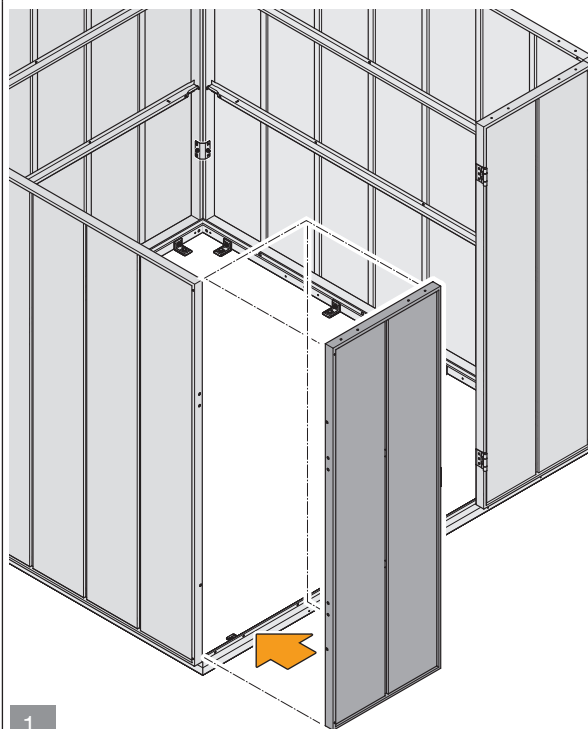


2.

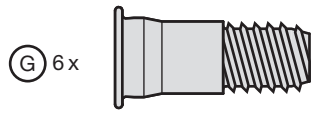
8.6



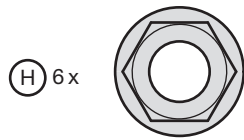
8.7



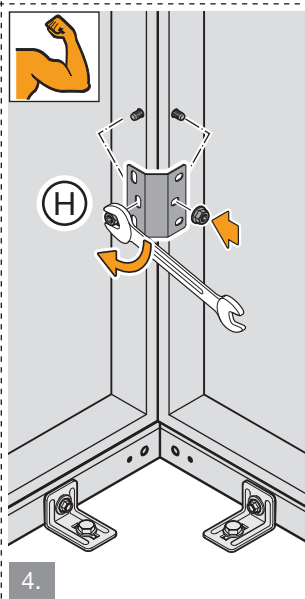
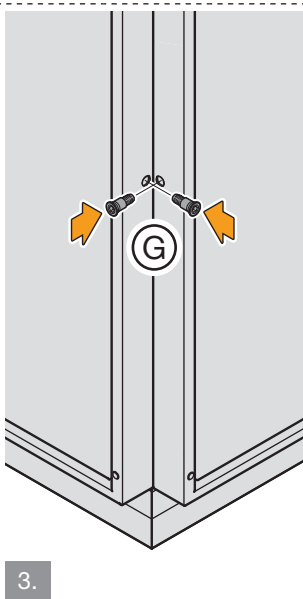
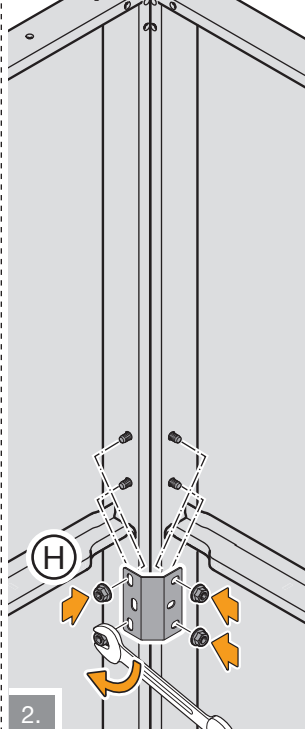
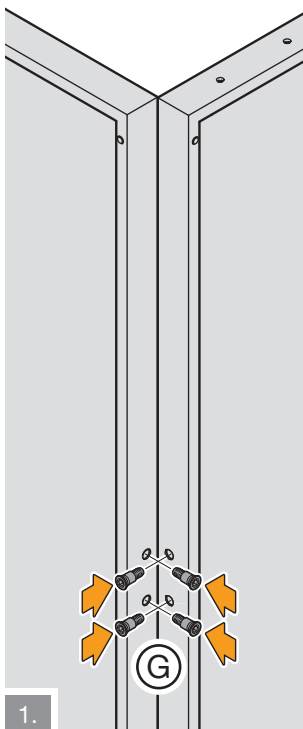
8.8



1:1



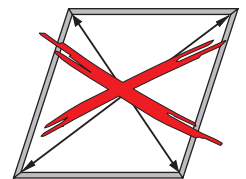
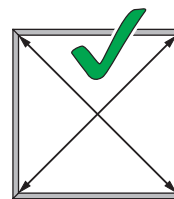
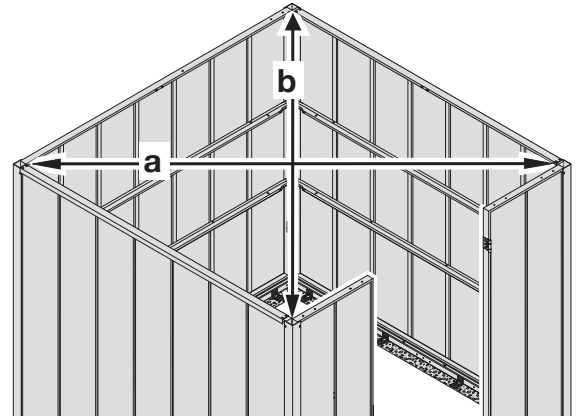
1:1



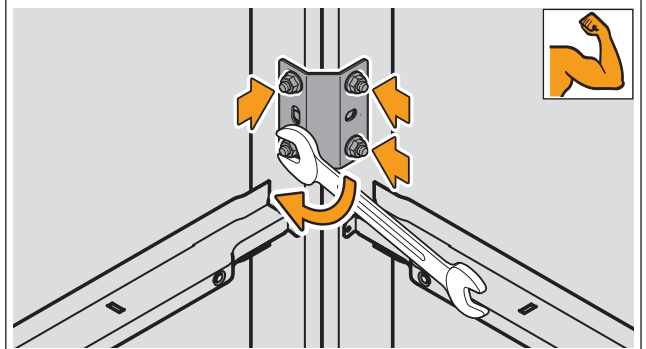
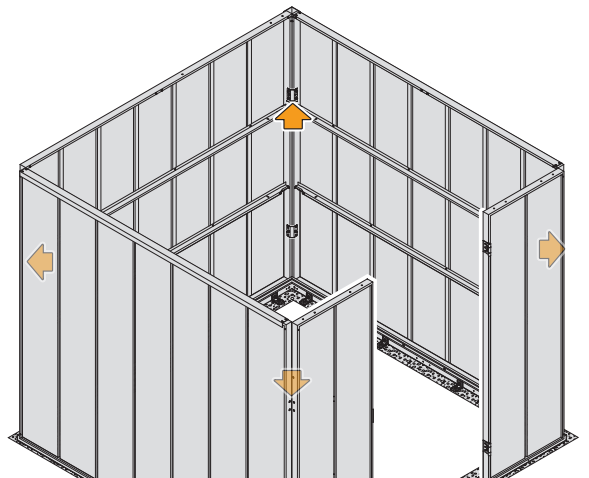
8.9



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



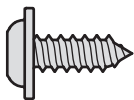
8.10



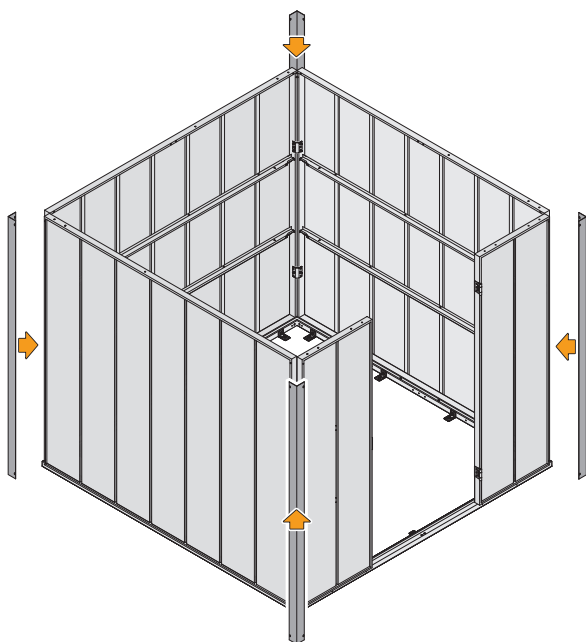
8.11



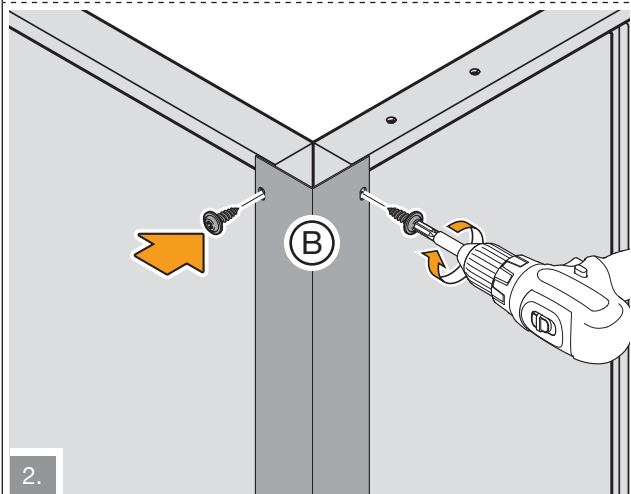
Ⓑ 16x



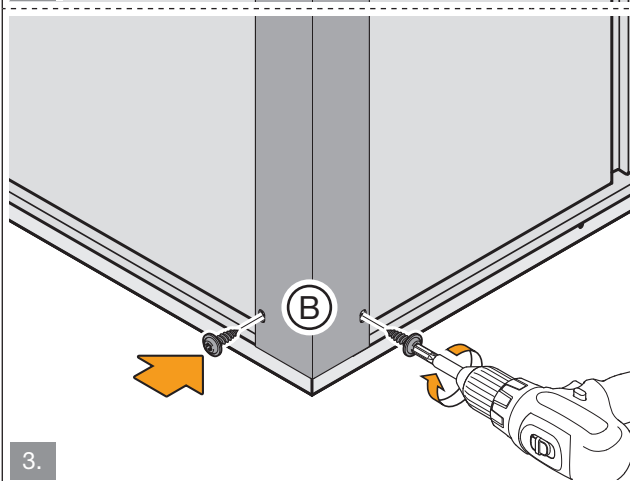
1:1



1.

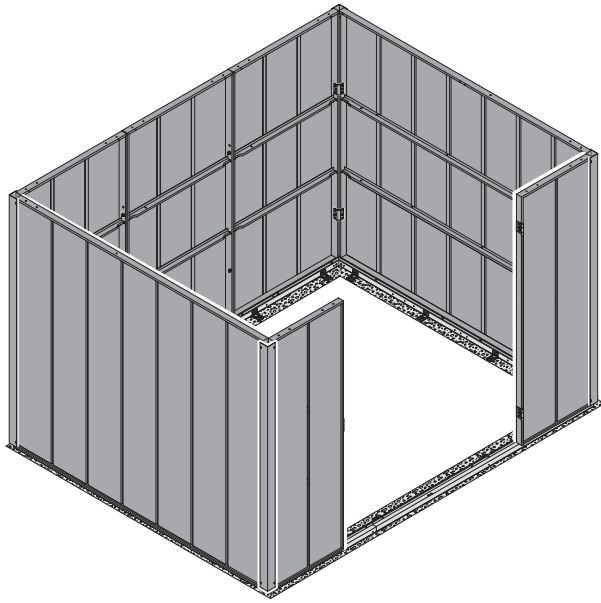


2.



3.

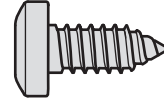
9



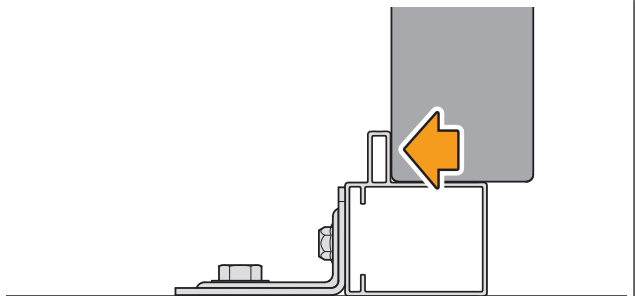
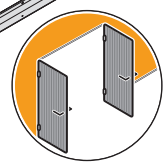
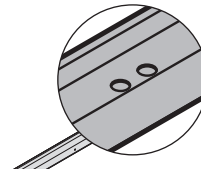
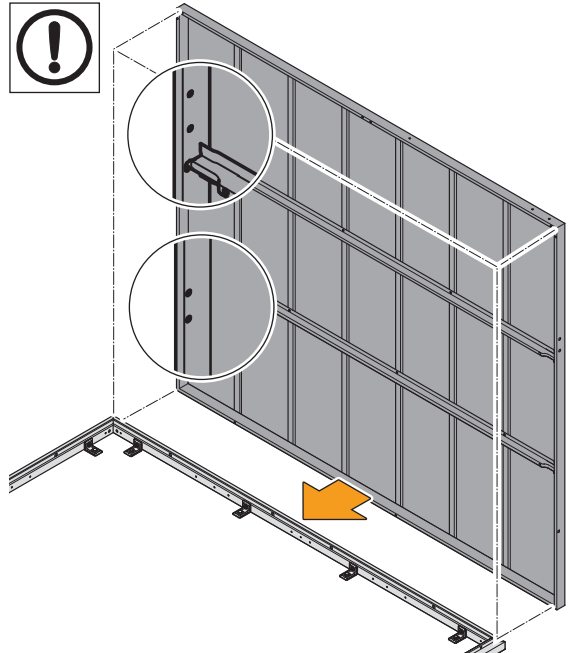
9.1



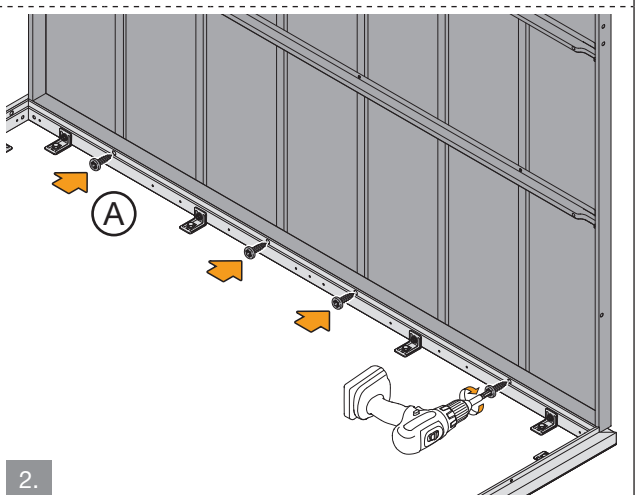
(A) 6x



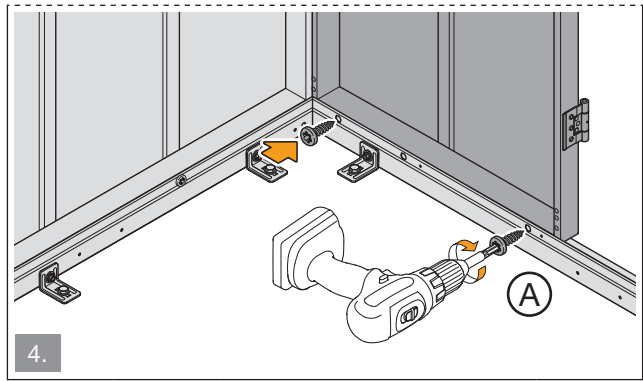
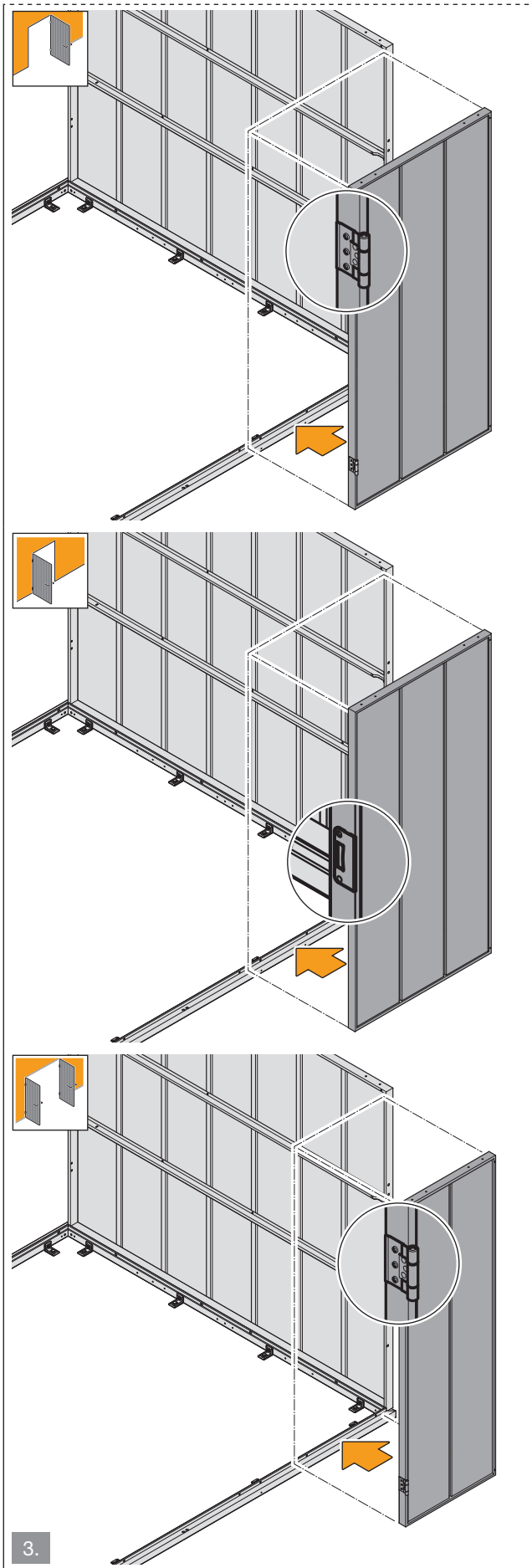
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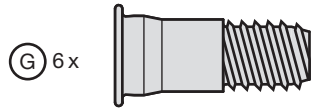
1.



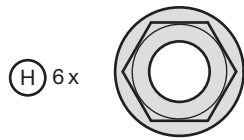
2.



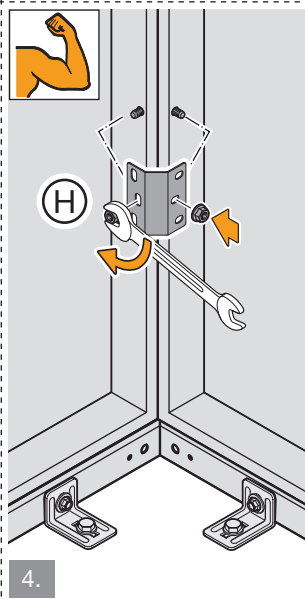
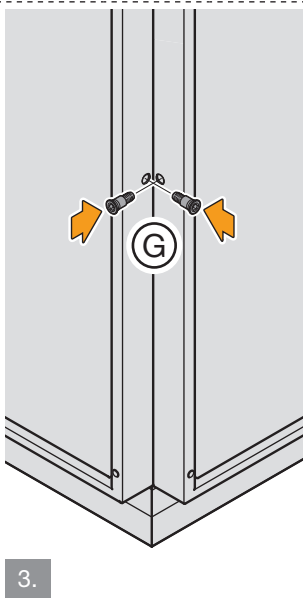
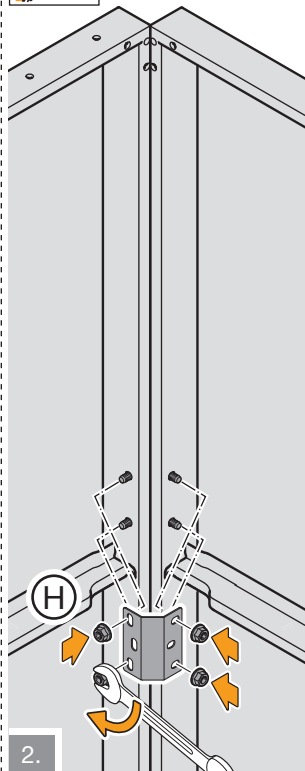
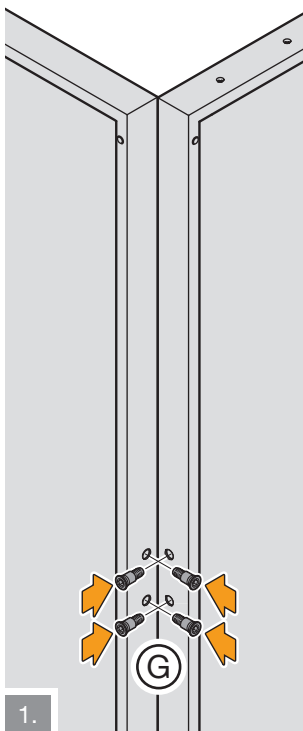
9.2



1:1



1:1

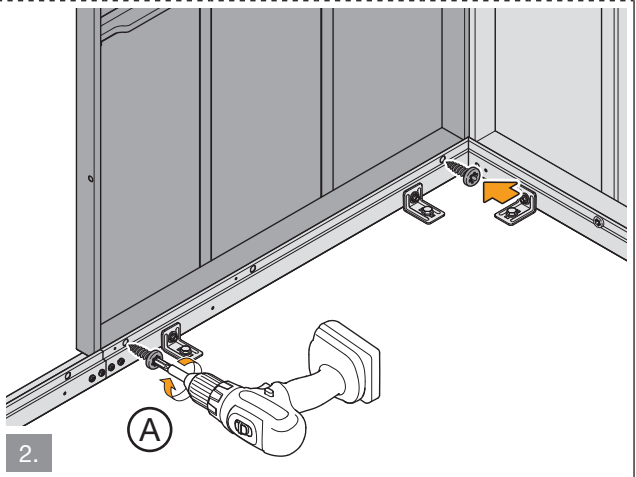
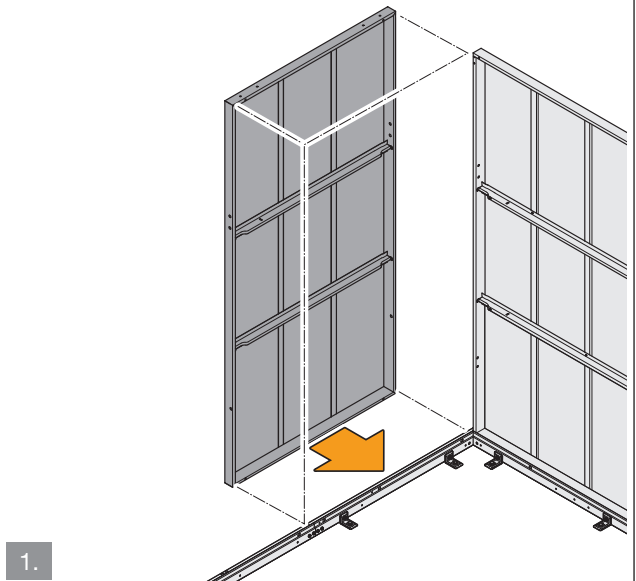
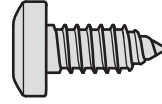


9.3



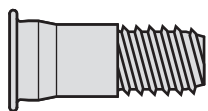
A 2x

1:1



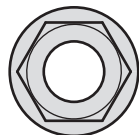
9.4

Ⓔ 6x

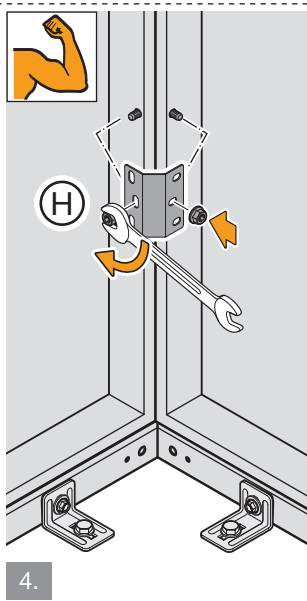
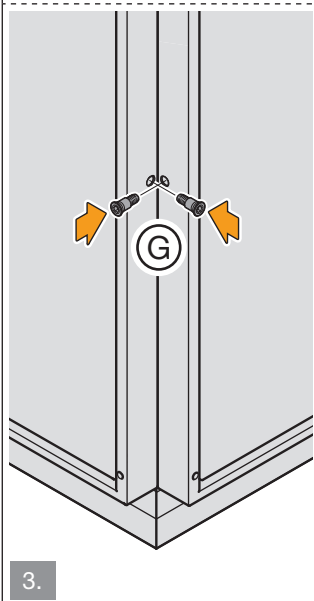
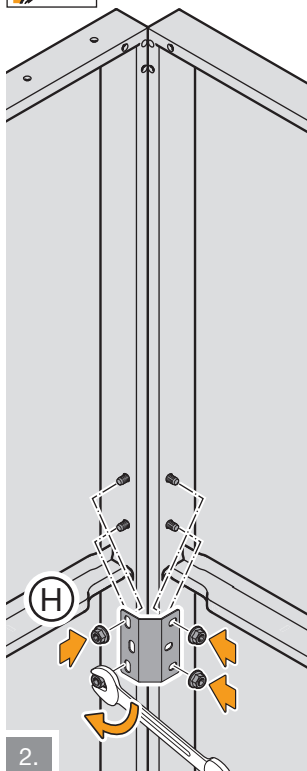
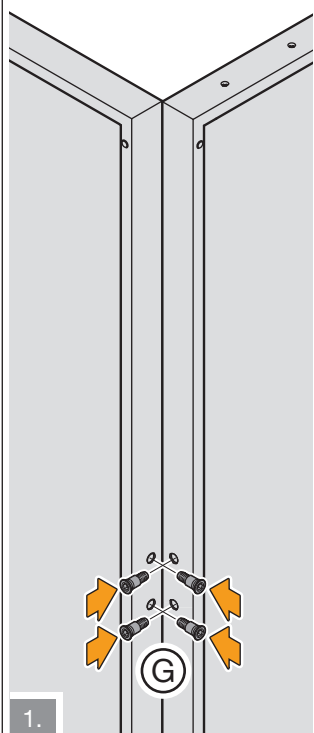


1:1

Ⓗ 6x



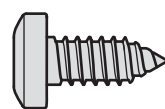
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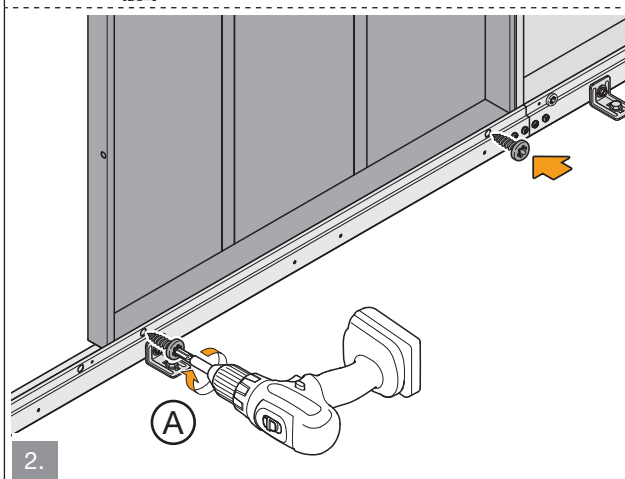
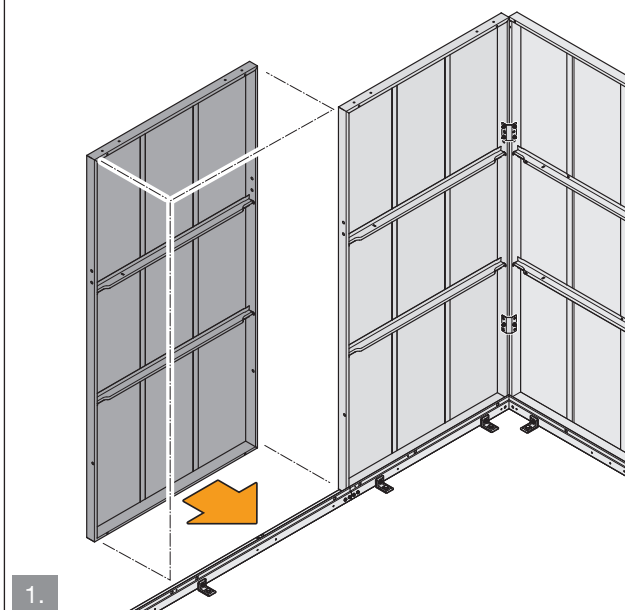
9.5



Ⓐ 2x



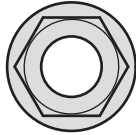
1:1



9.6

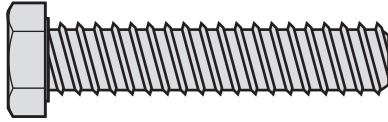


(H) 4x



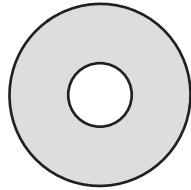
1:1

(J) 4x

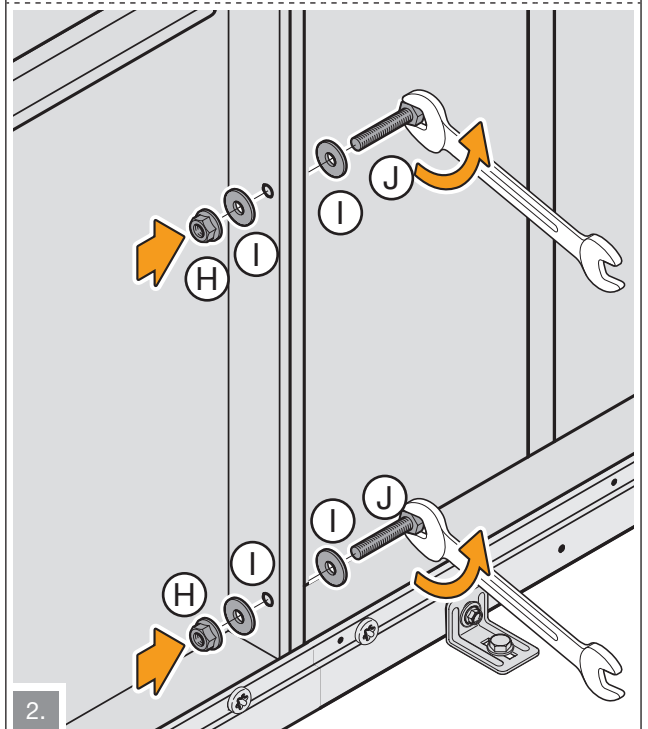
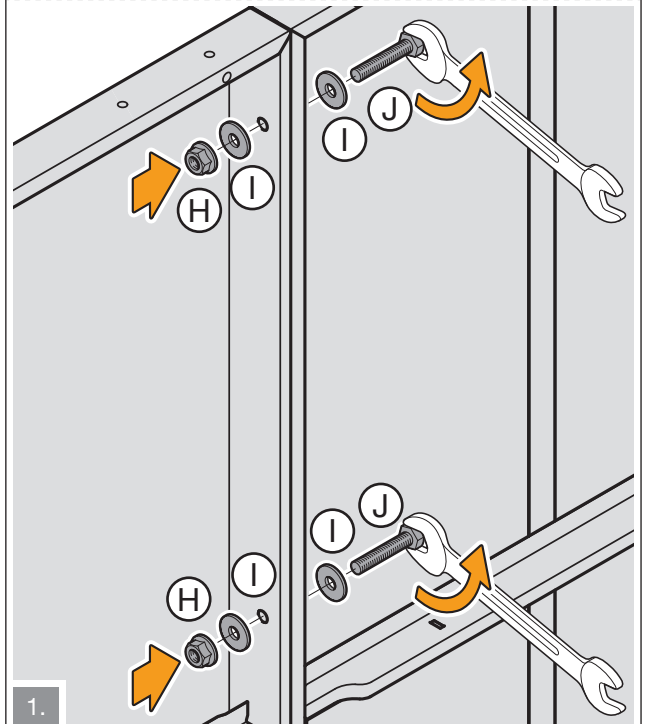
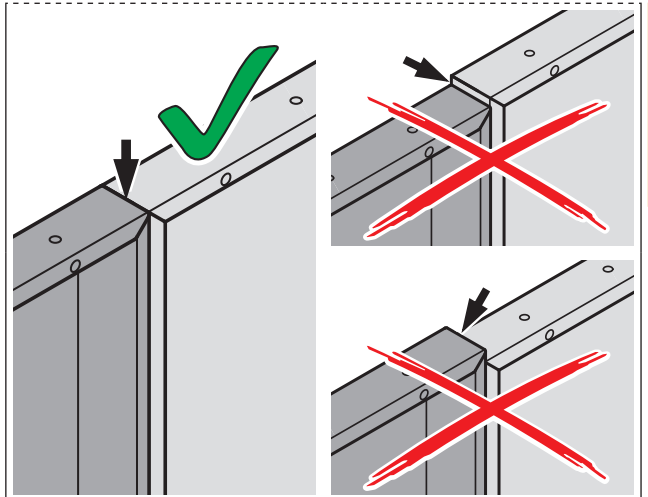
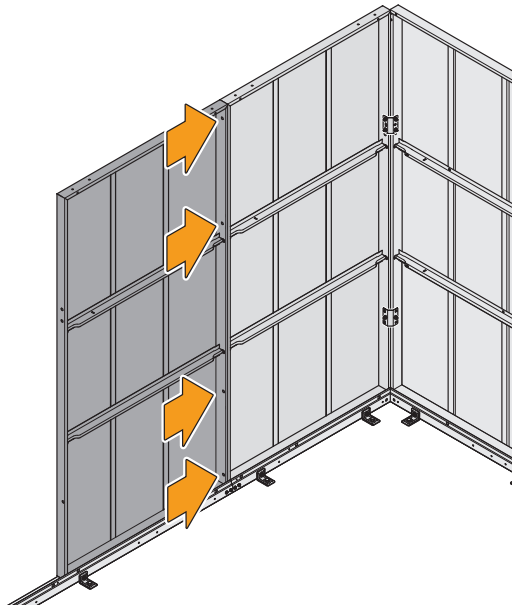


1:1

(I) 8x



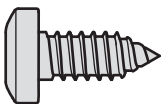
1:1



9.7

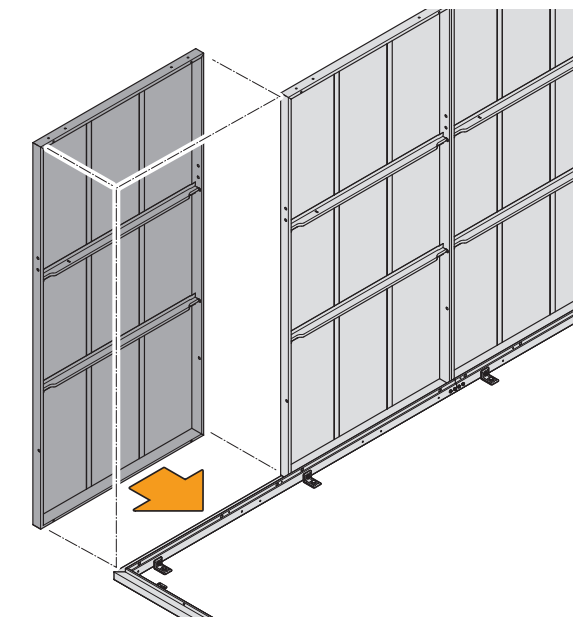


(A) 2x

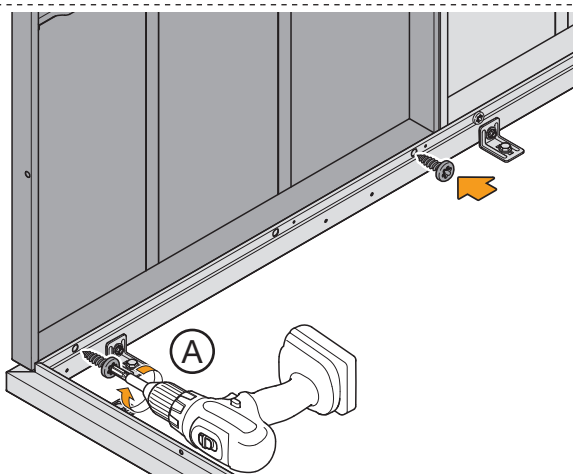


1:1

1.



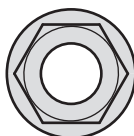
2.



9.8

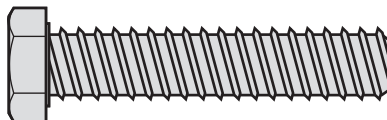


(H) 4x



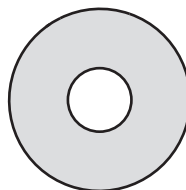
1:1

(J) 4x

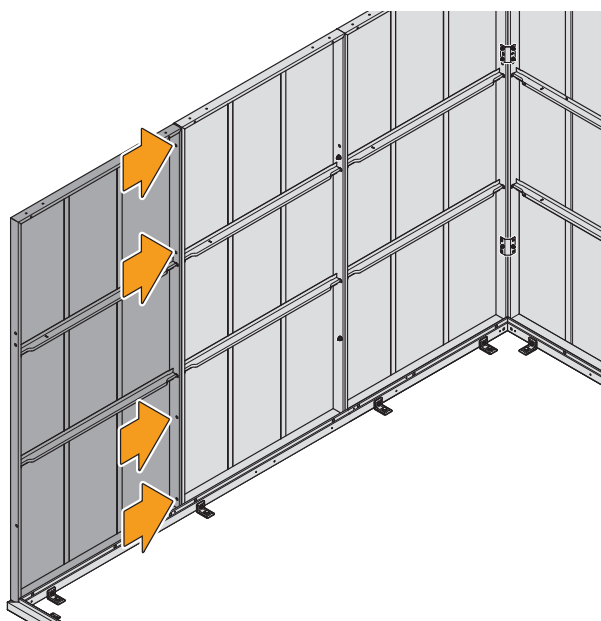


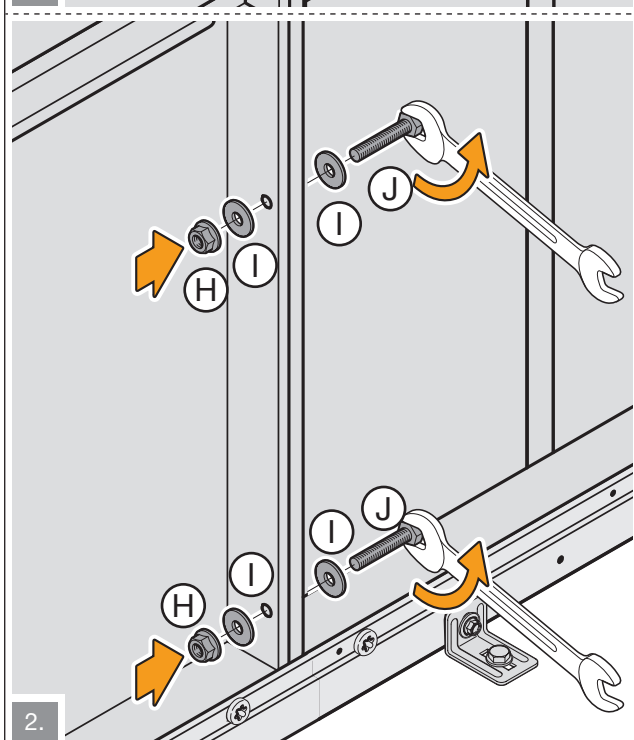
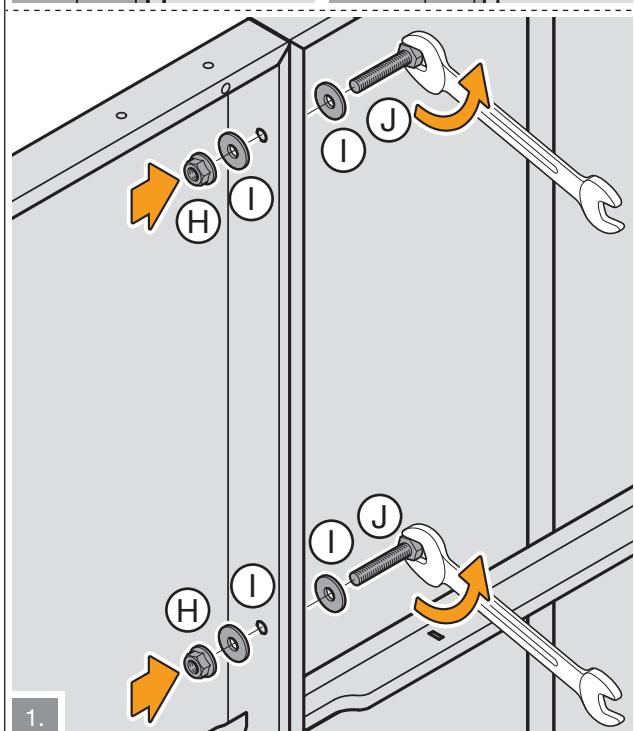
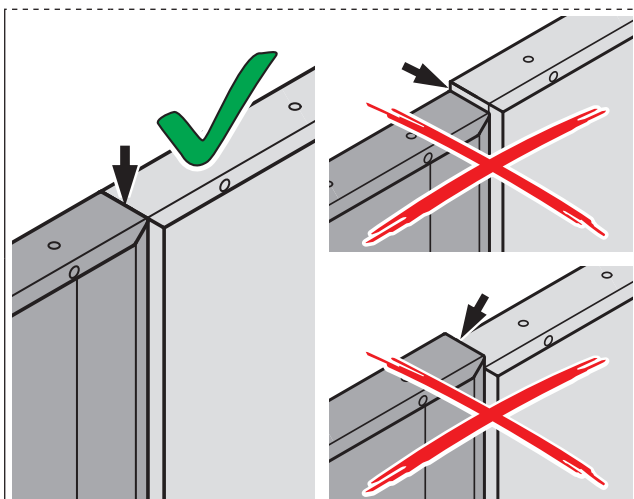
1:1

(I) 8x



1:1

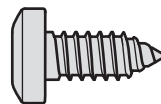




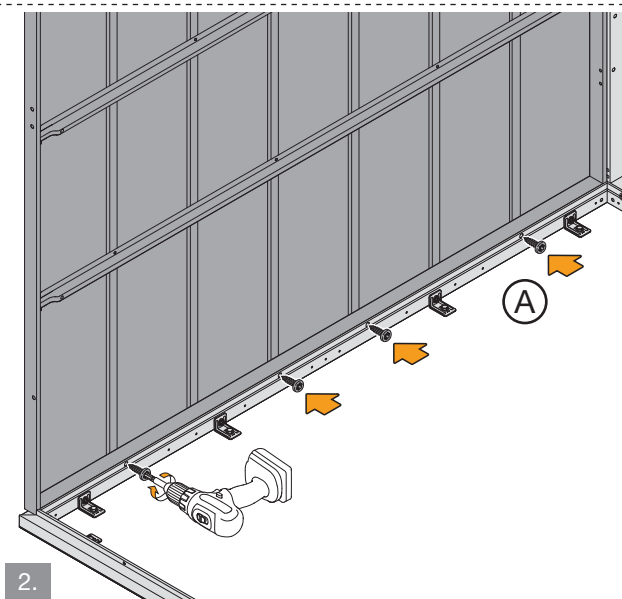
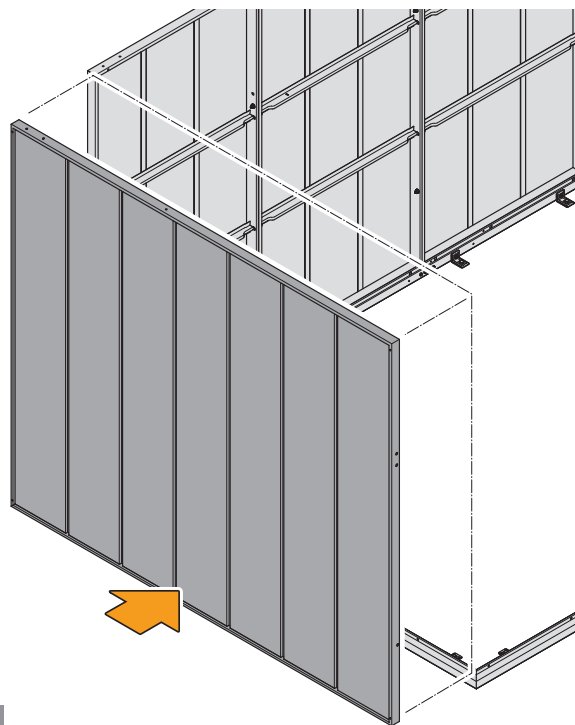
9.9



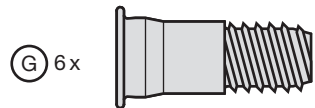
(A) 4x



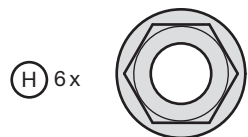
1:1



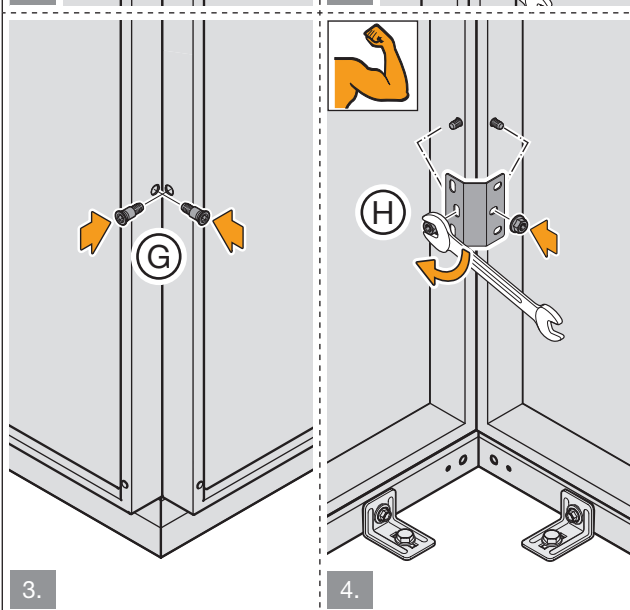
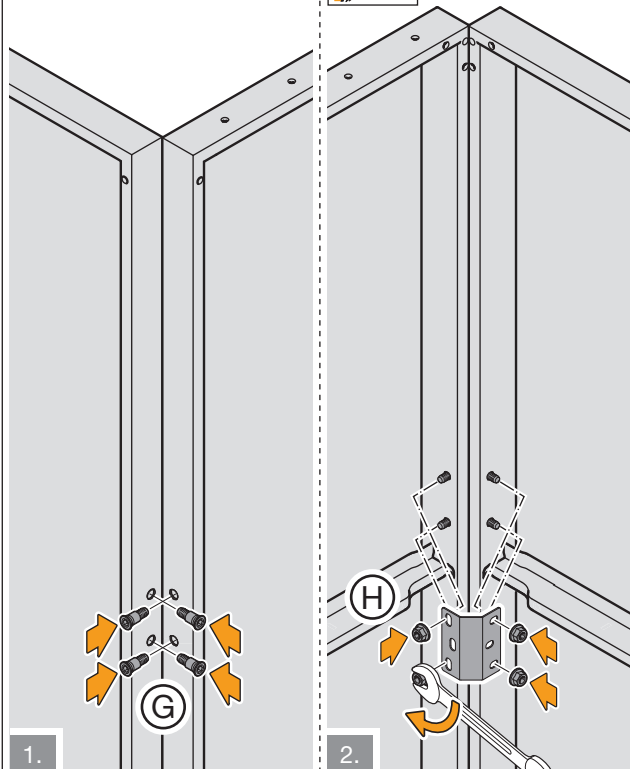
9.10



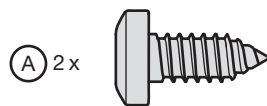
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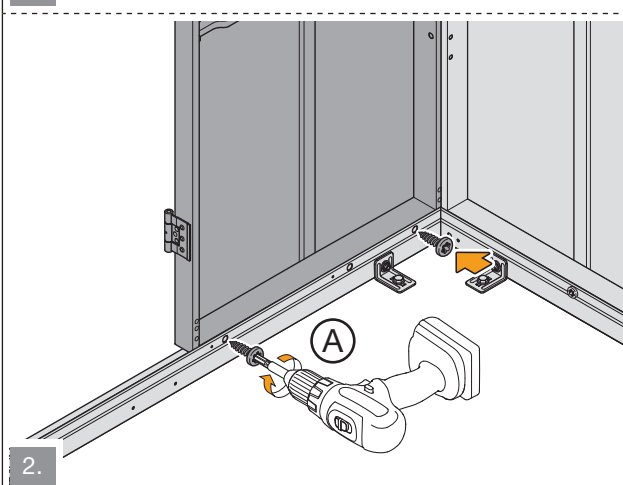
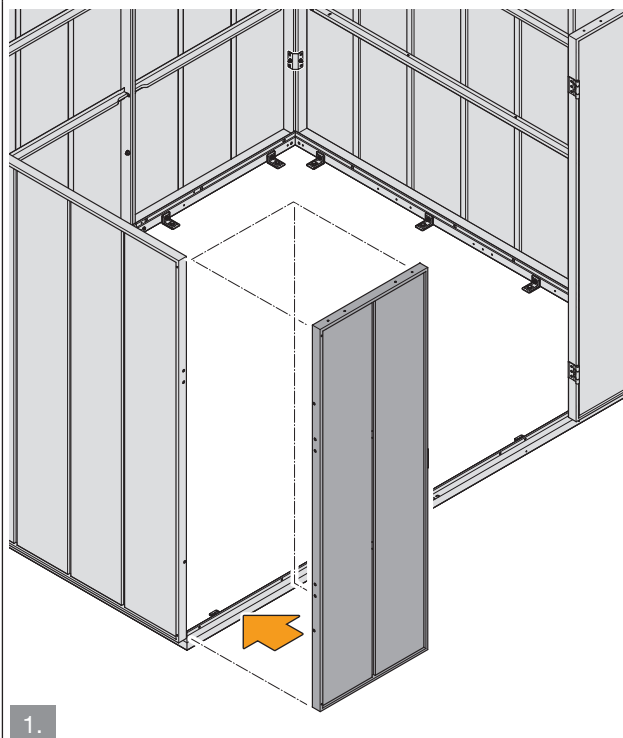
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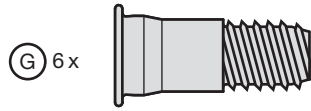
9.11



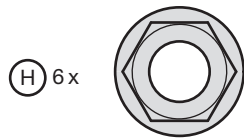
1:1



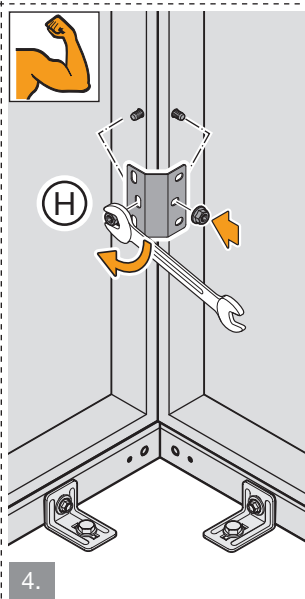
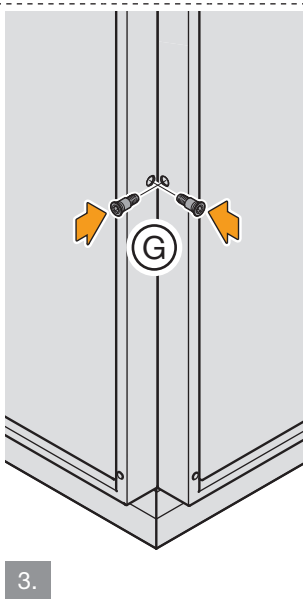
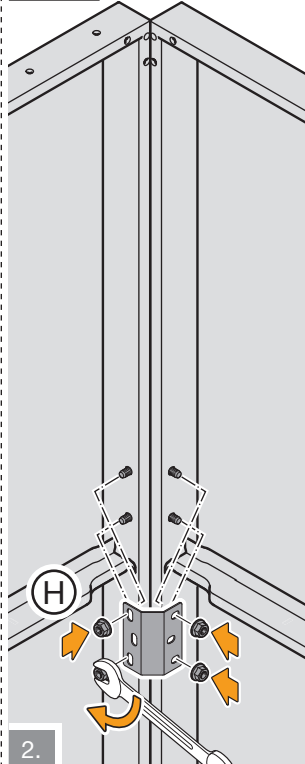
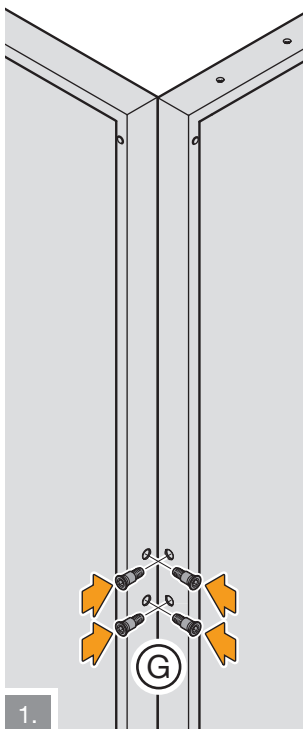
9.12



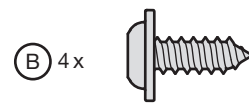
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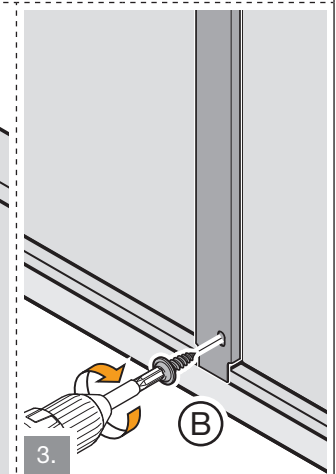
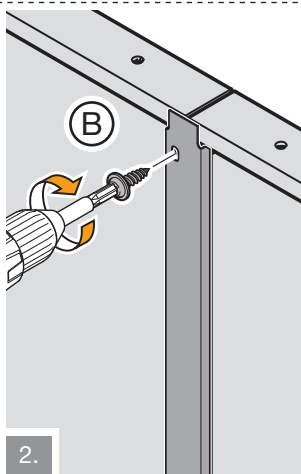
1:1



9.13



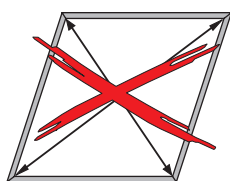
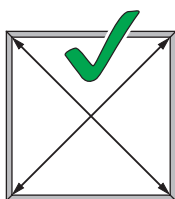
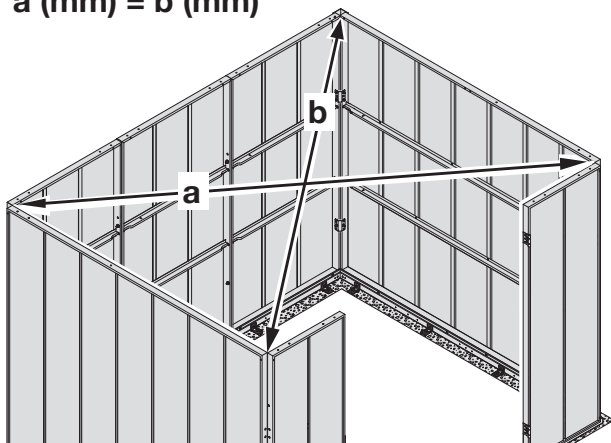
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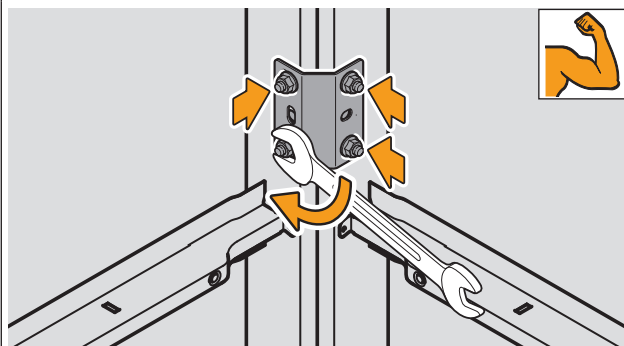
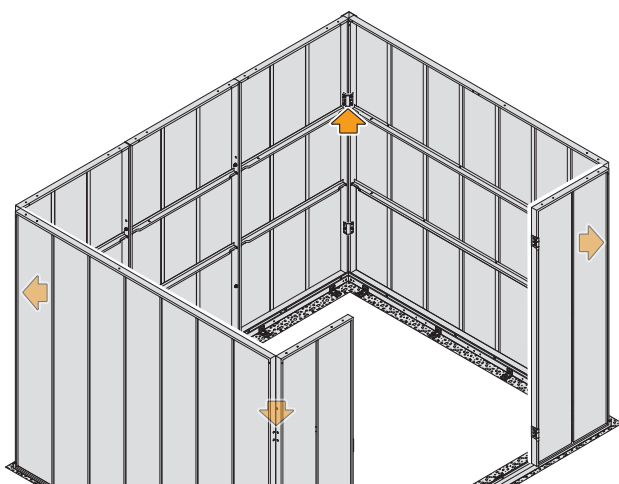
9.14



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

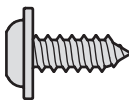


9.15

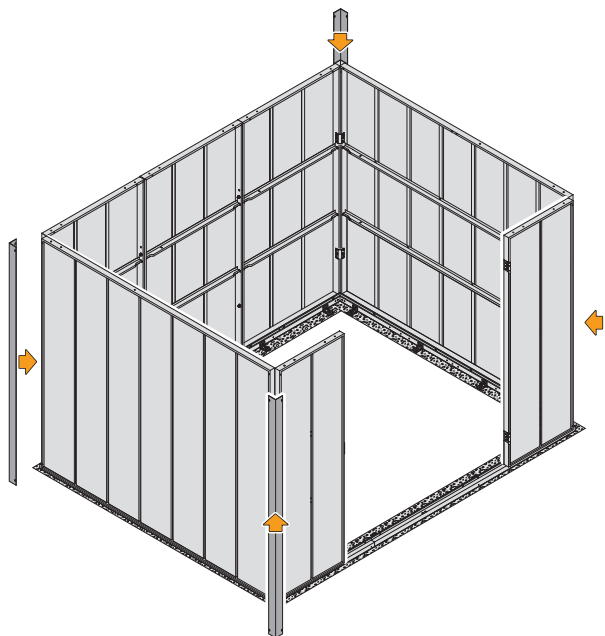


9.16

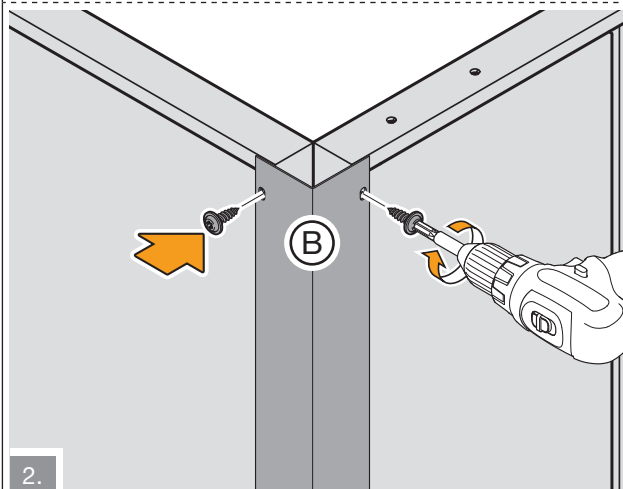
Ⓑ 16 x



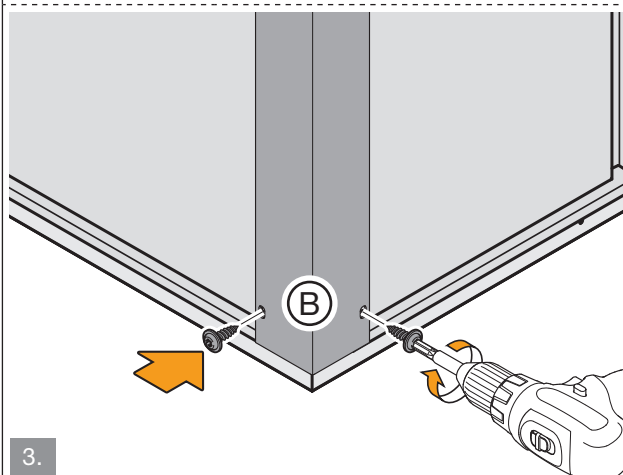
1:1



1.

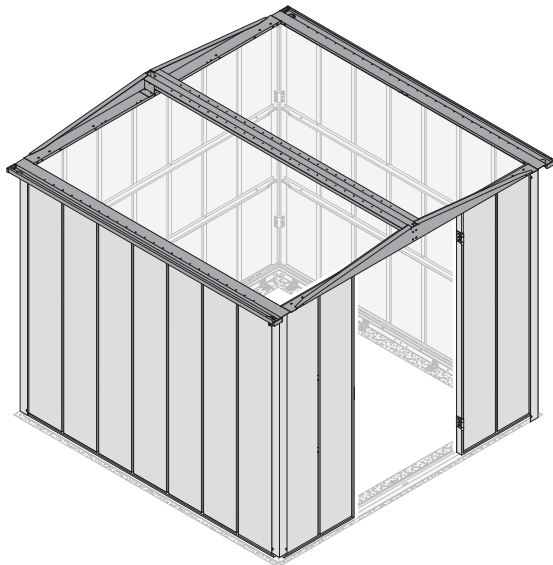


2.

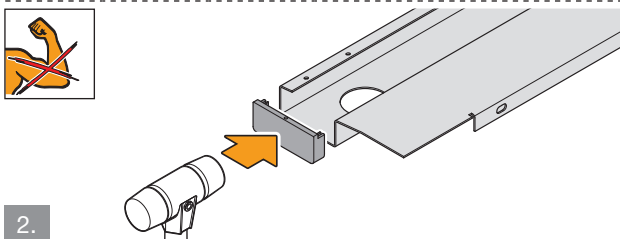
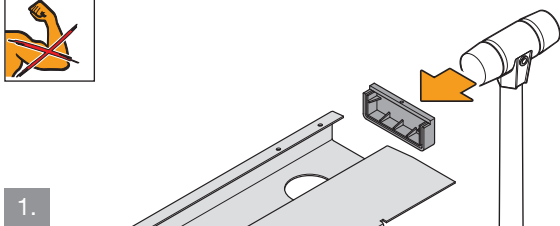
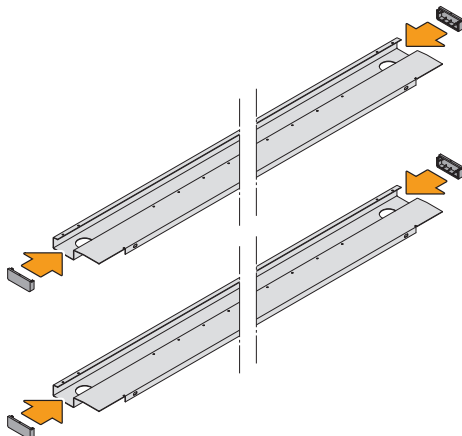


3.

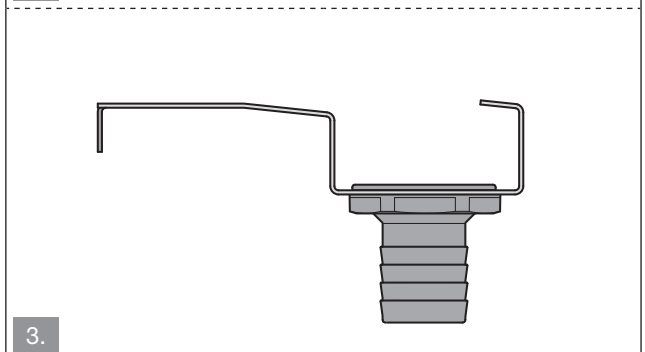
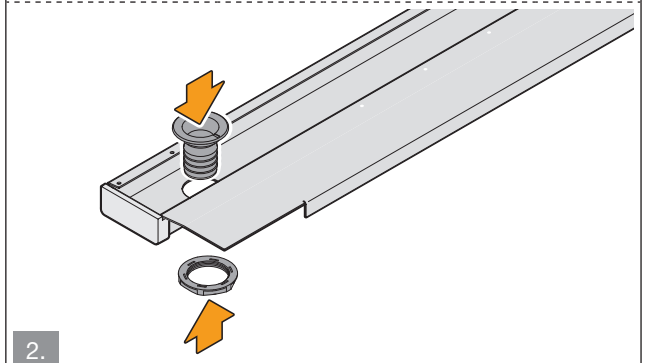
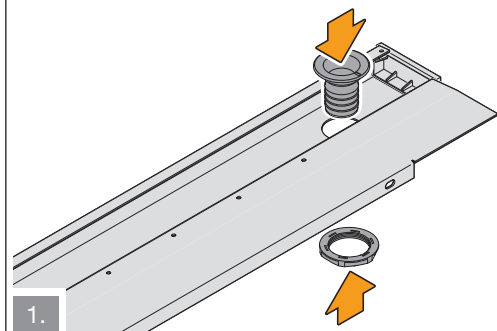
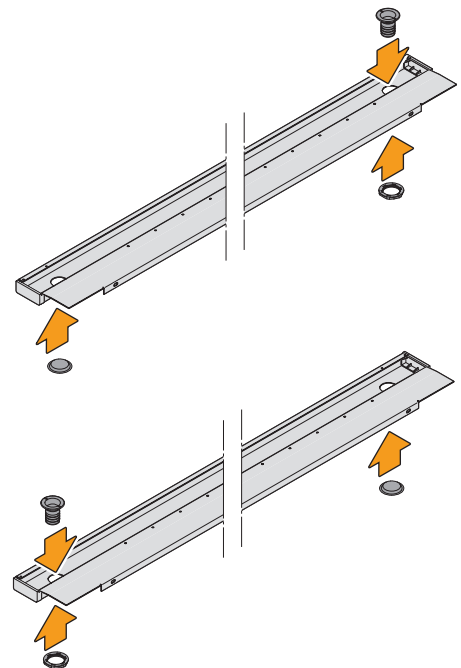
10



10.1

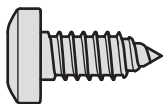


10.2

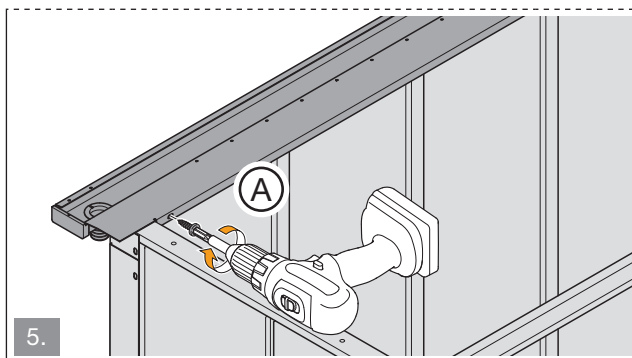
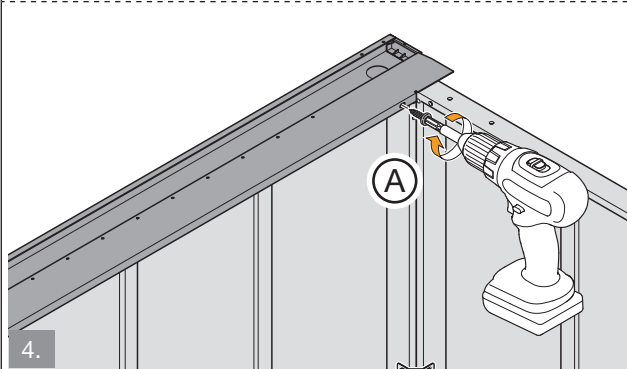
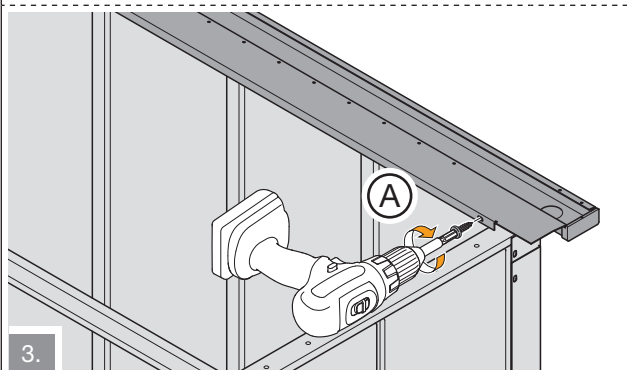
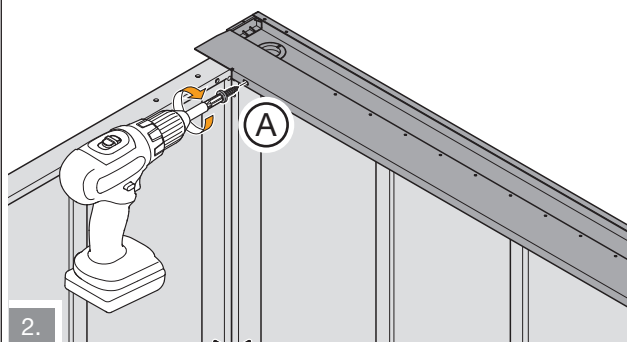
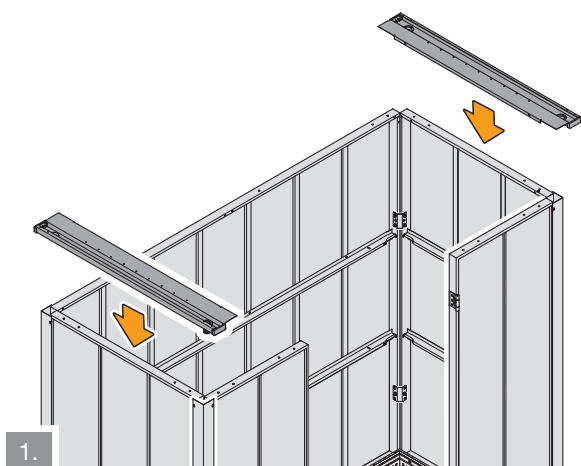




A 4x



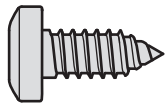
1:1



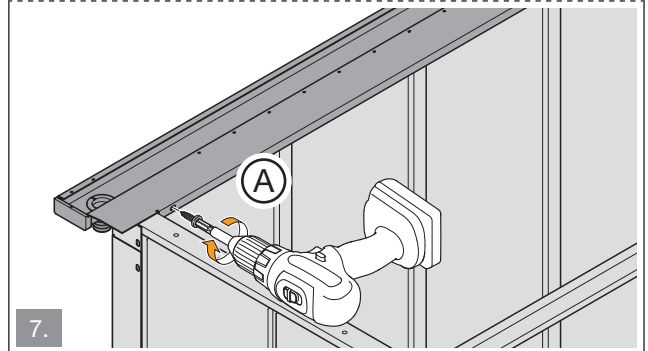
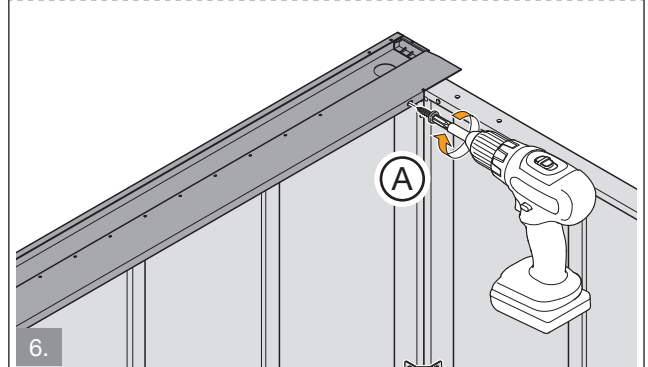
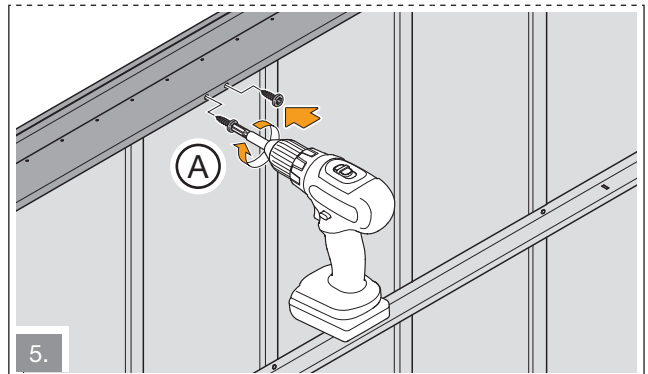
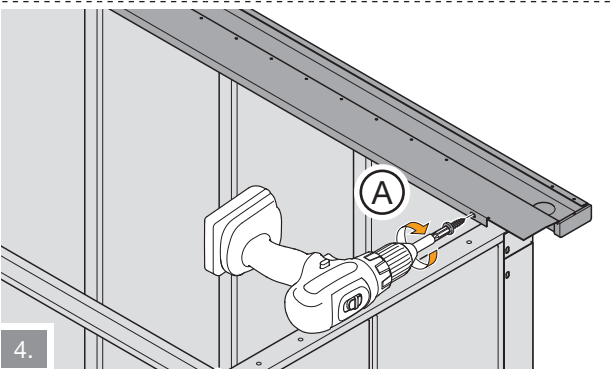
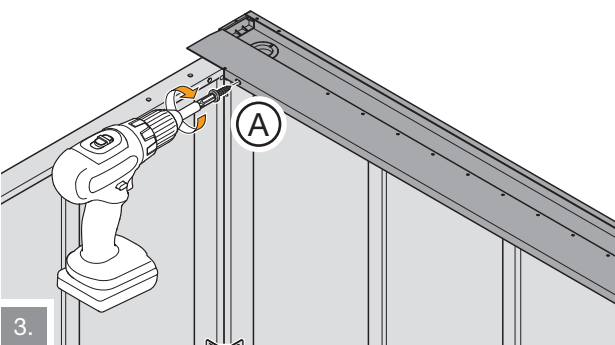
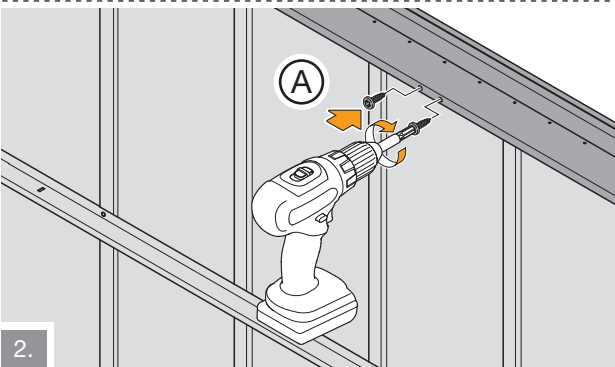
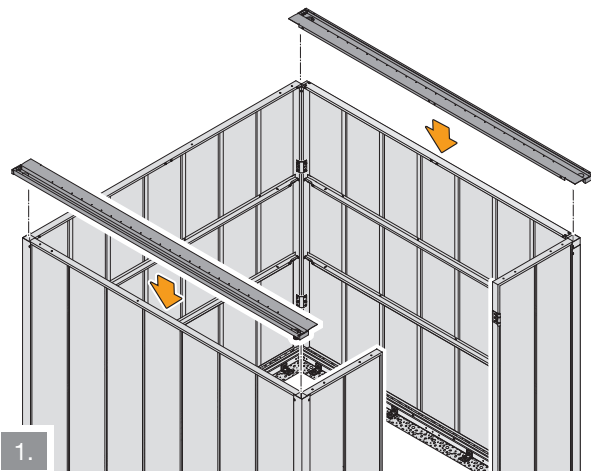
10.4



(A) 8x

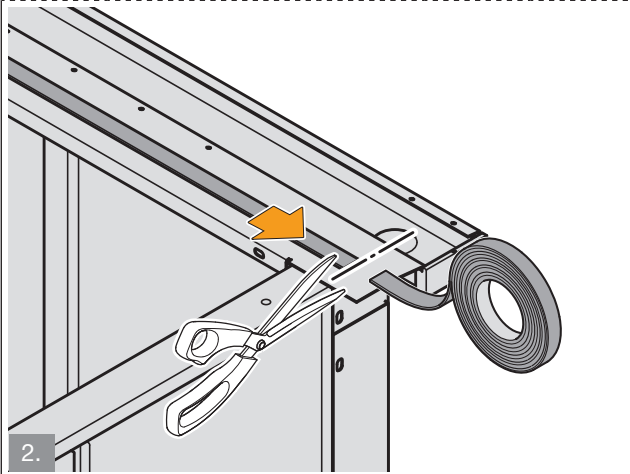
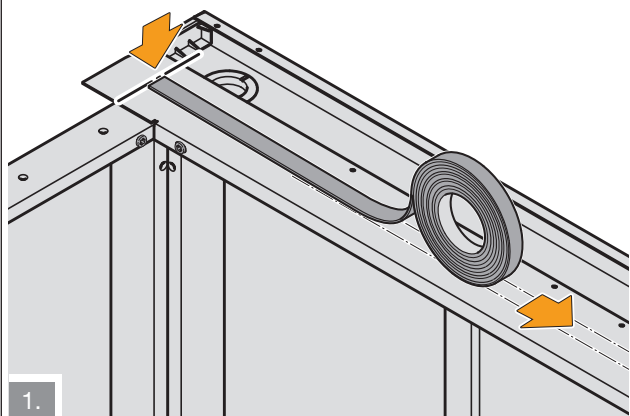
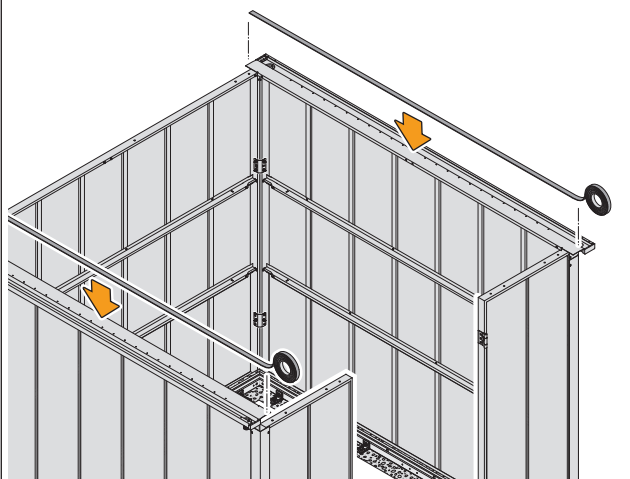


1:1

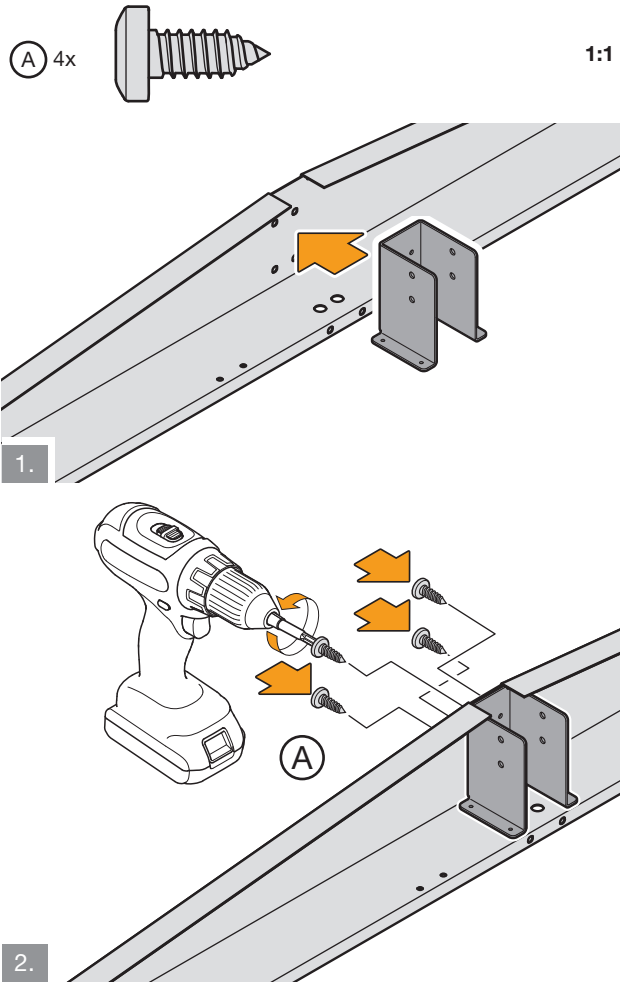




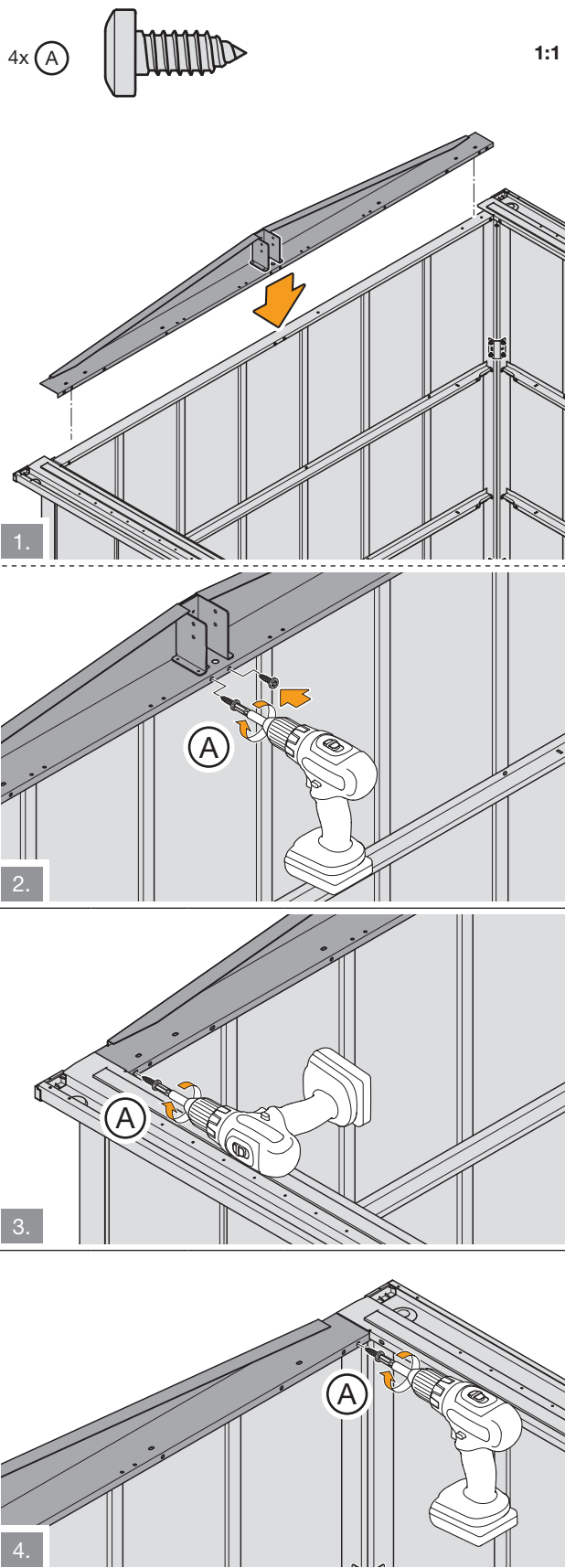
10.5



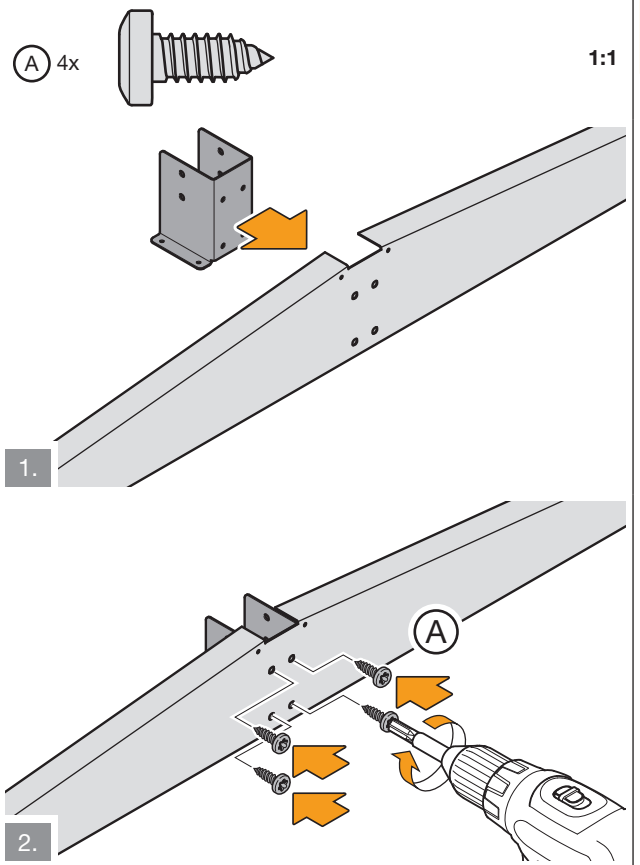
10.6



10.7



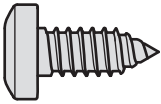
10.8



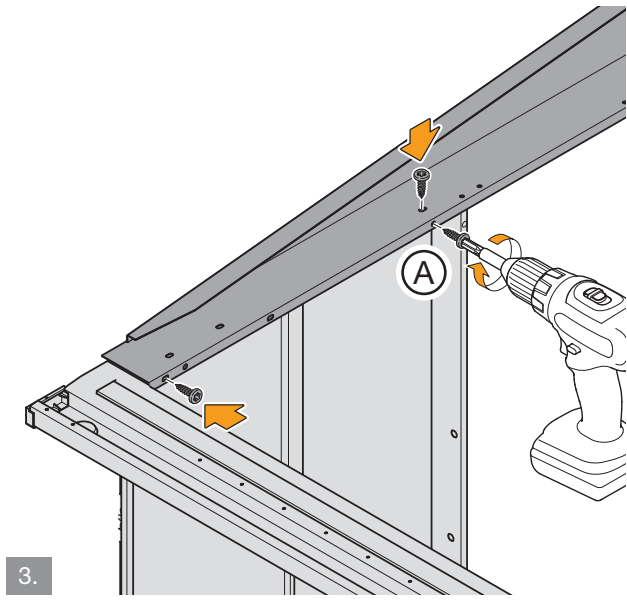
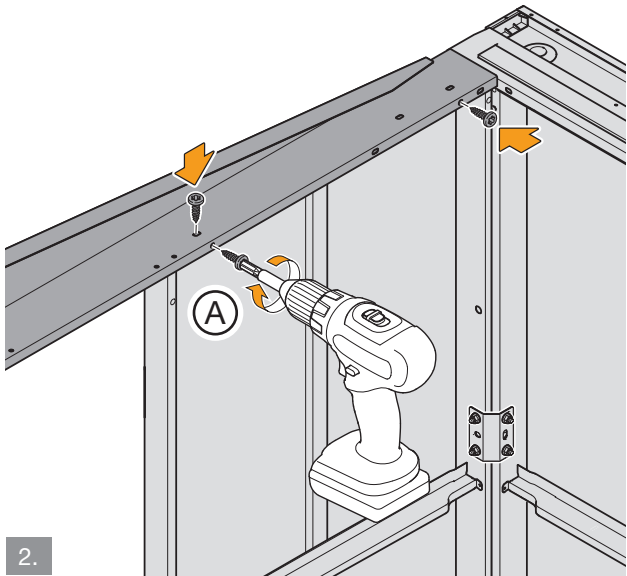
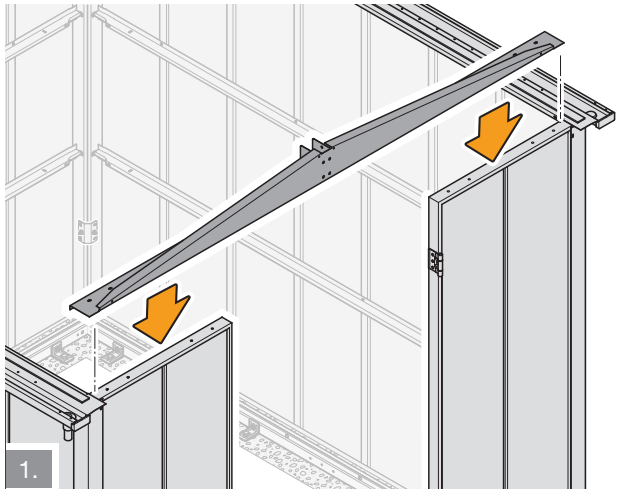


10.9

A 6x

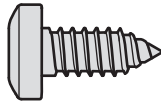


1:1

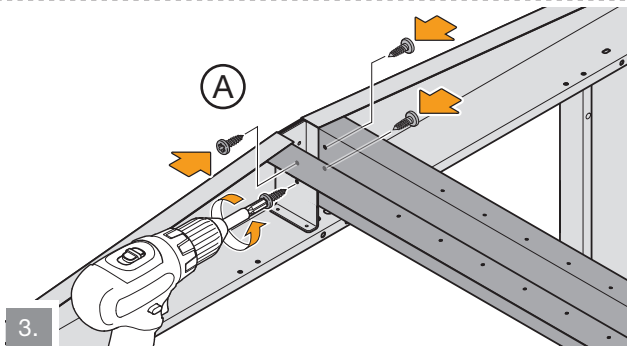
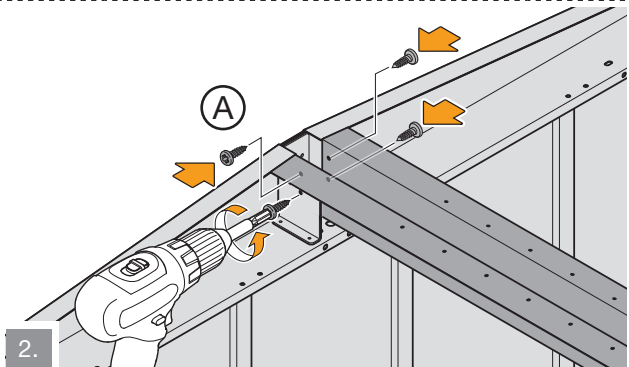
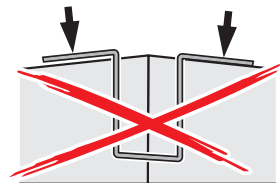
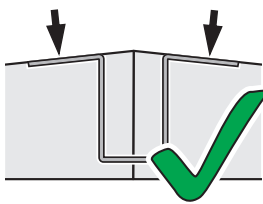
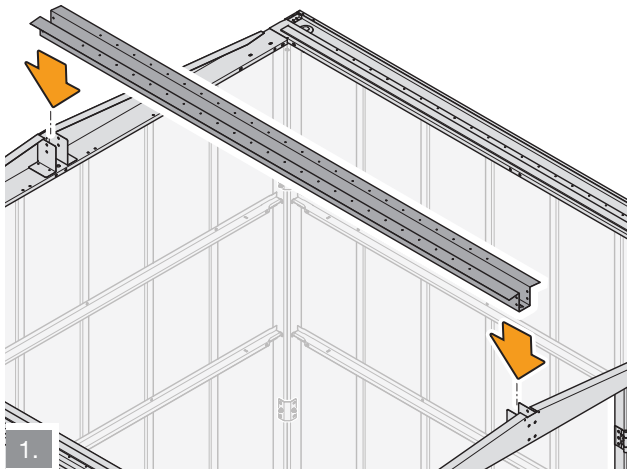


10.10

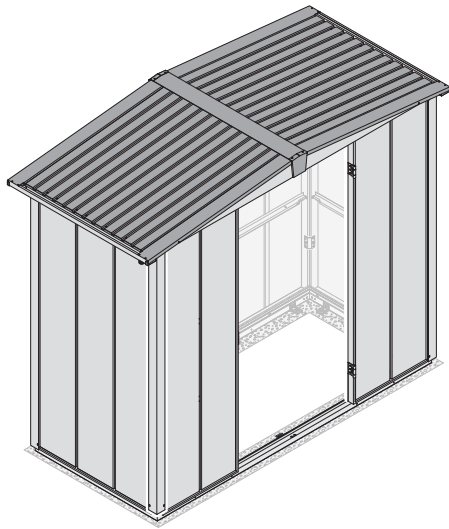
A 8x



1:1



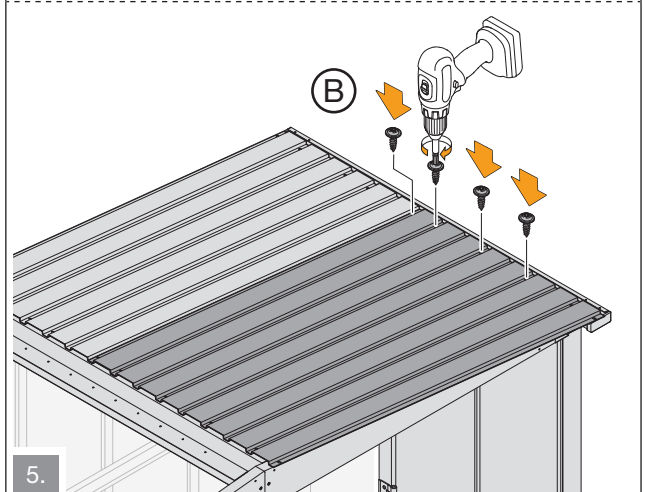
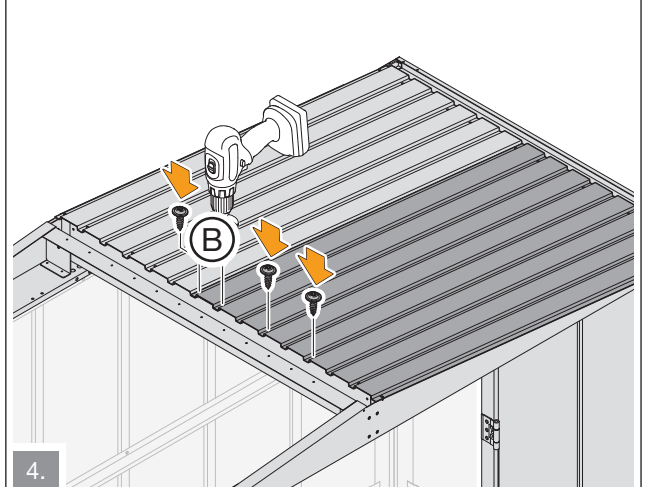
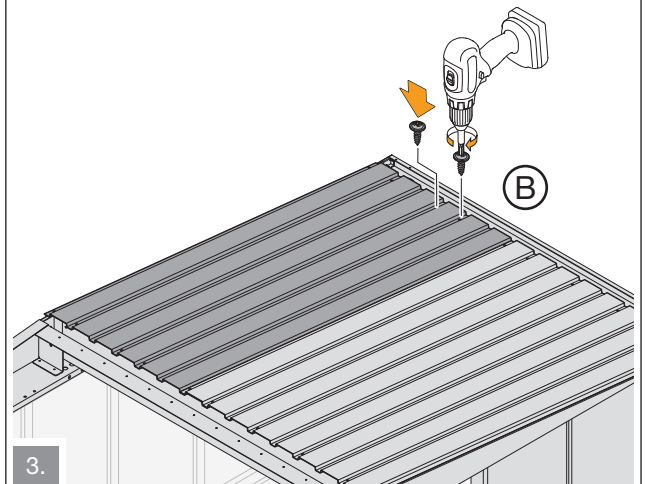
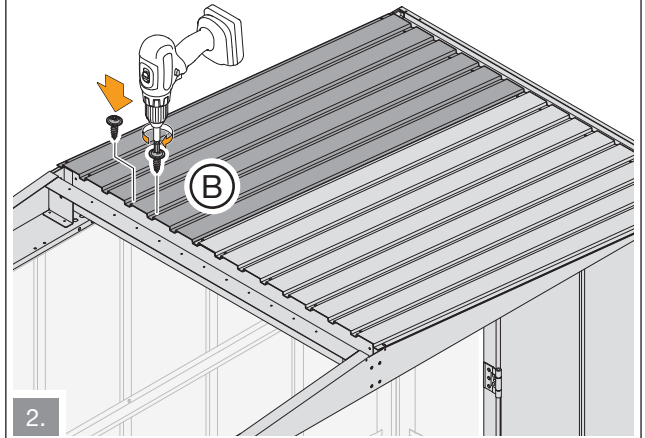
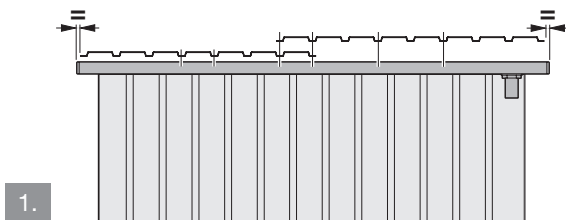
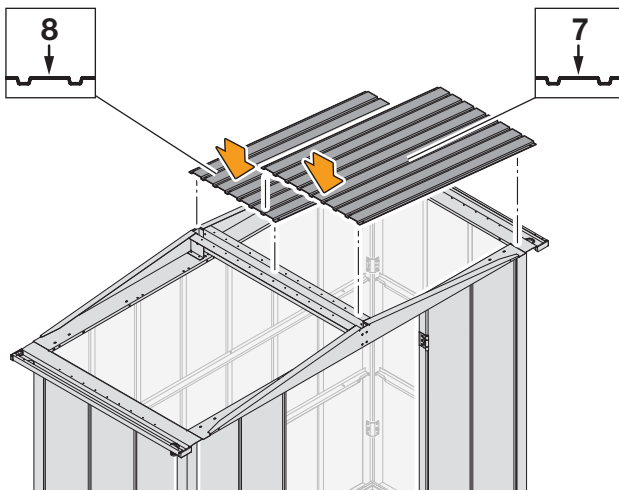
11

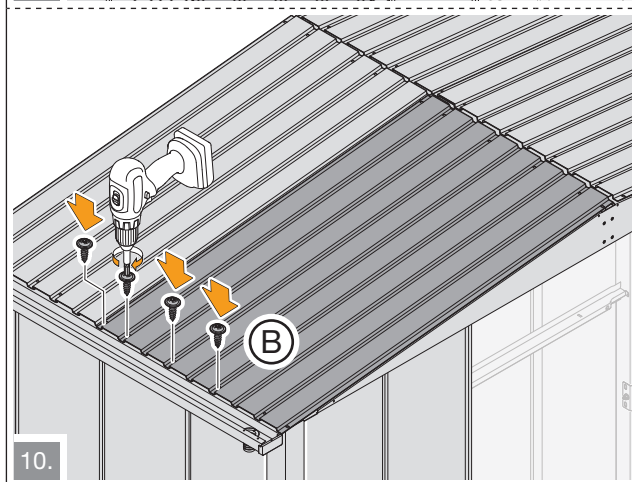
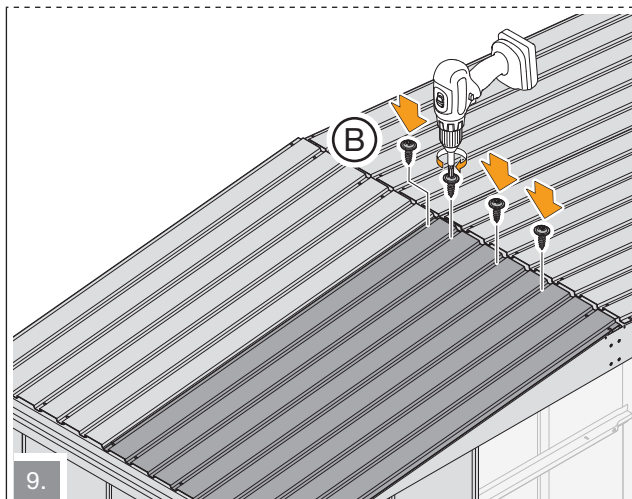
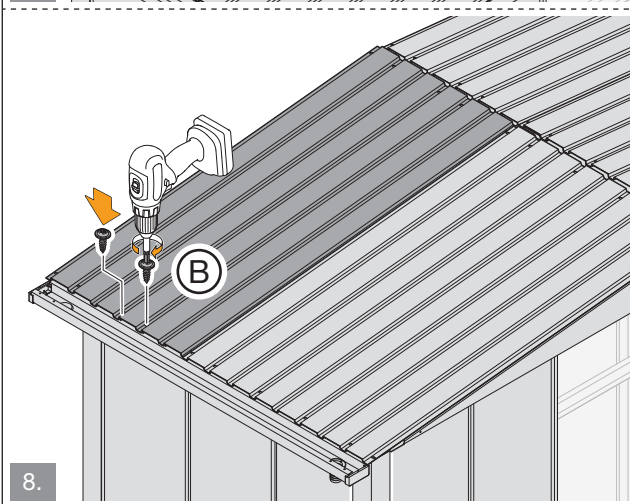
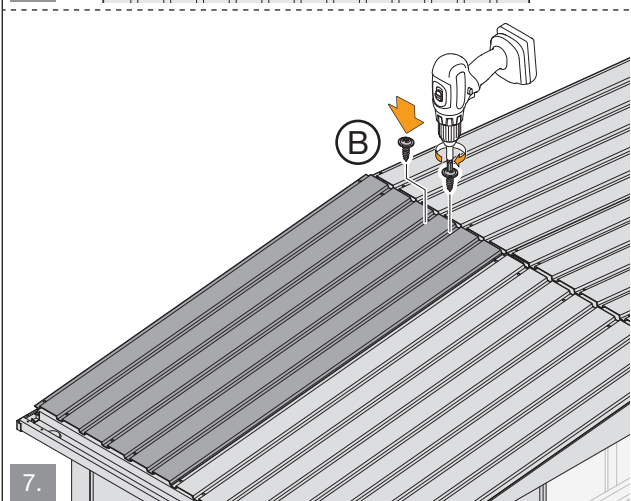
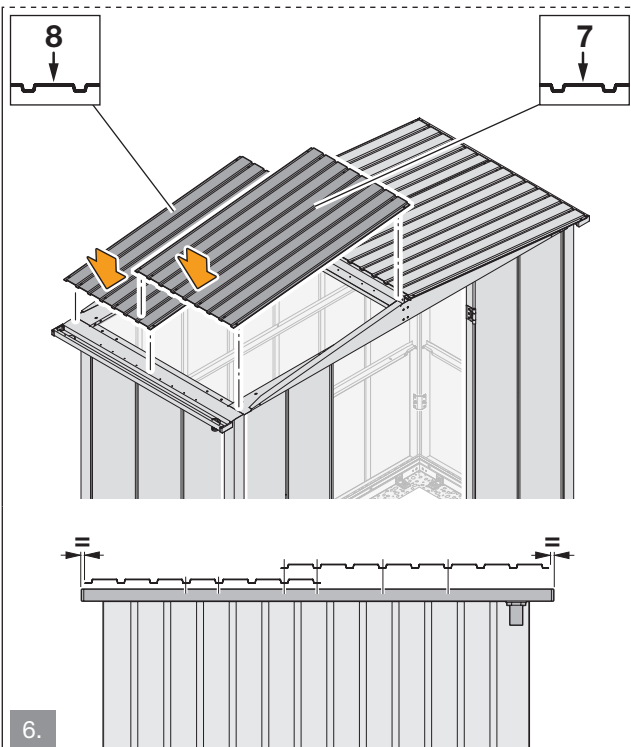


11.1



1:1

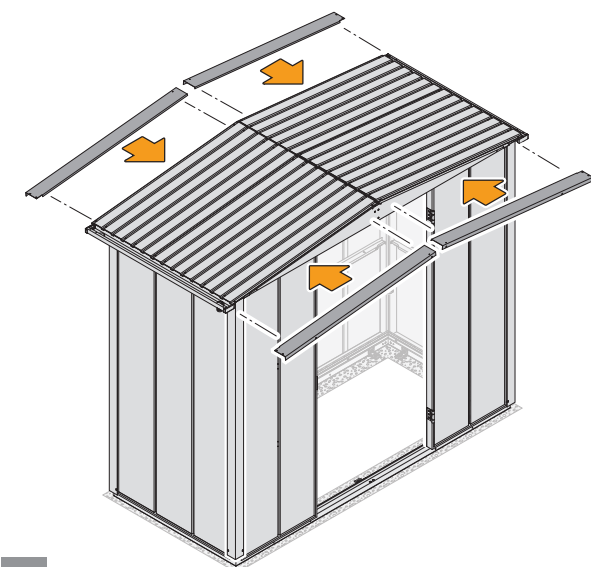




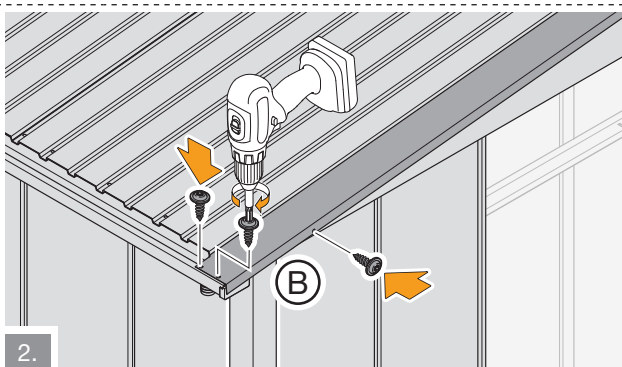
11.2



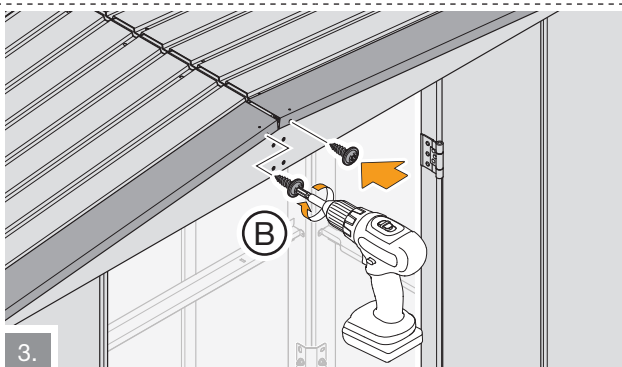
1:1



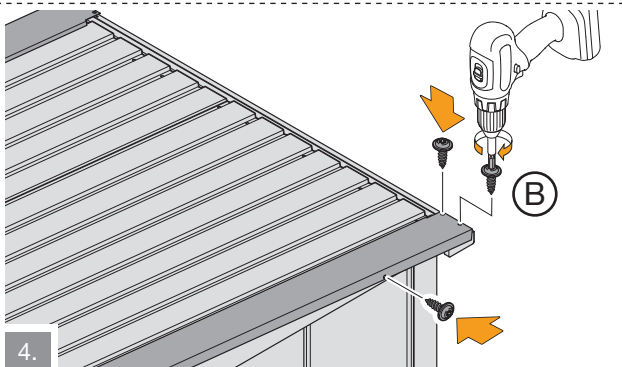
1.



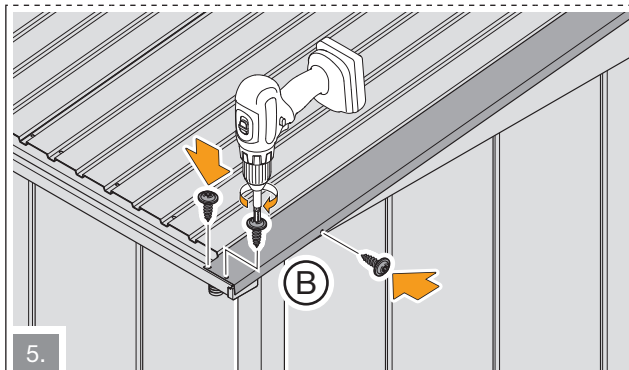
2.



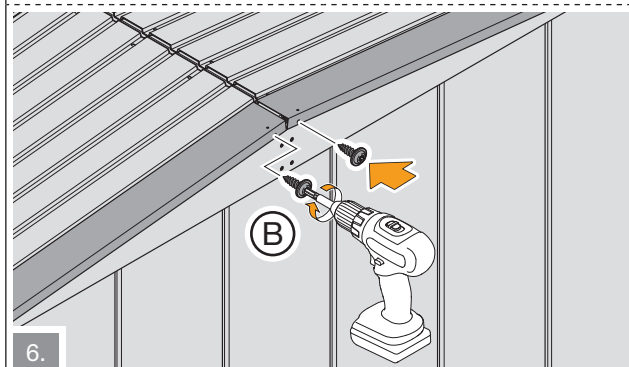
3.



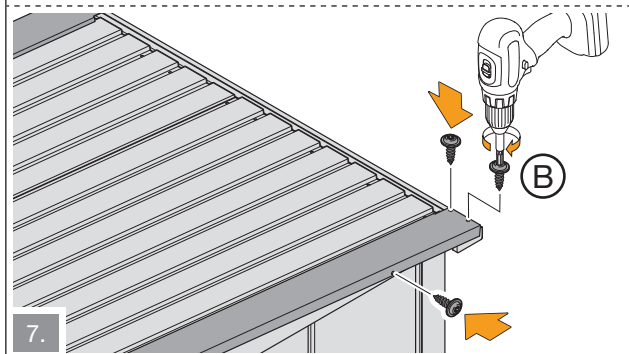
4.



5.



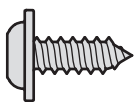
6.



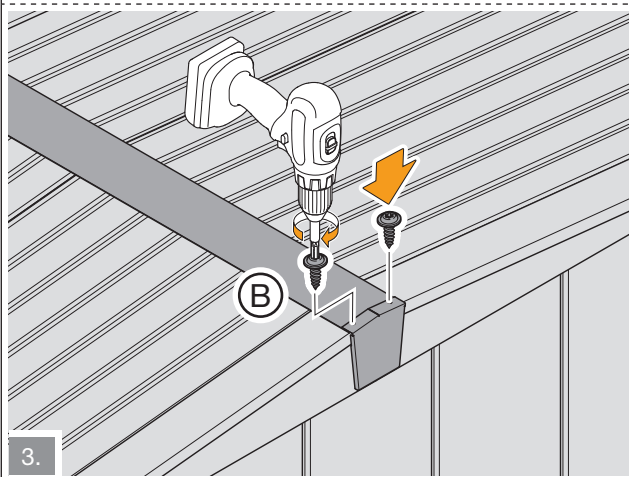
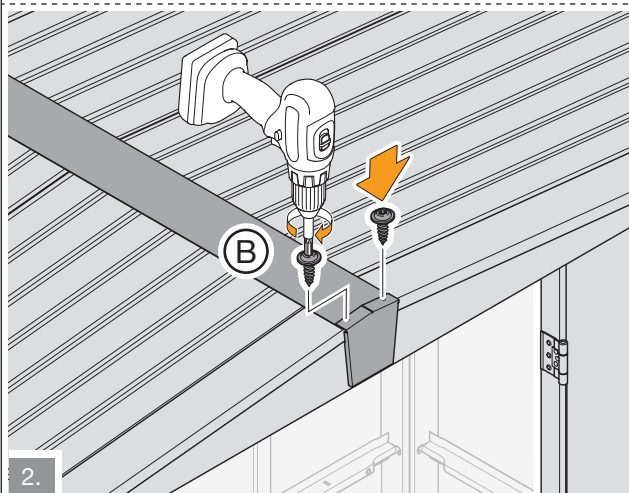
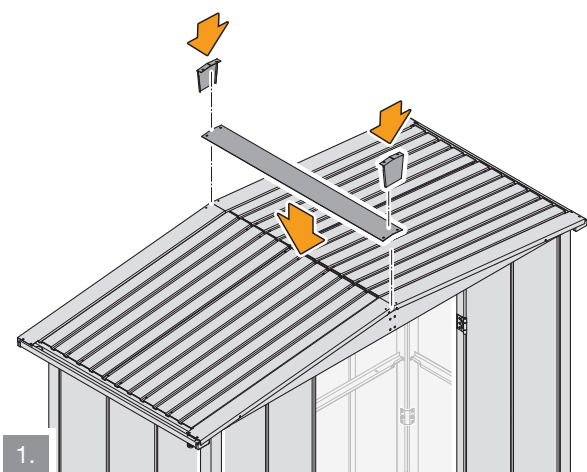
7.

11.3

Ⓑ 4x



1:1

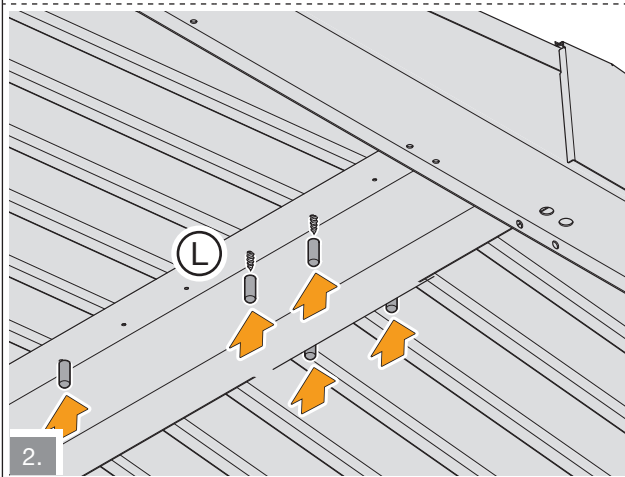
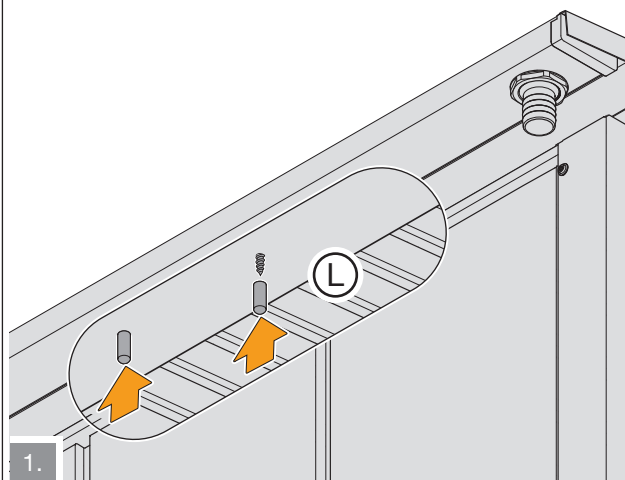


11.4

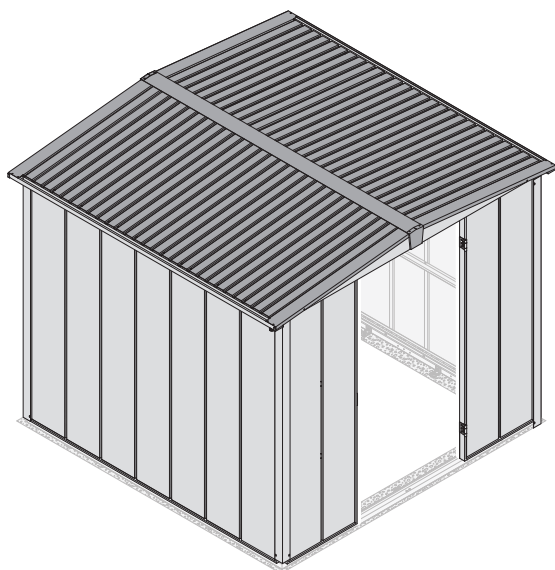
Ⓕ 24x



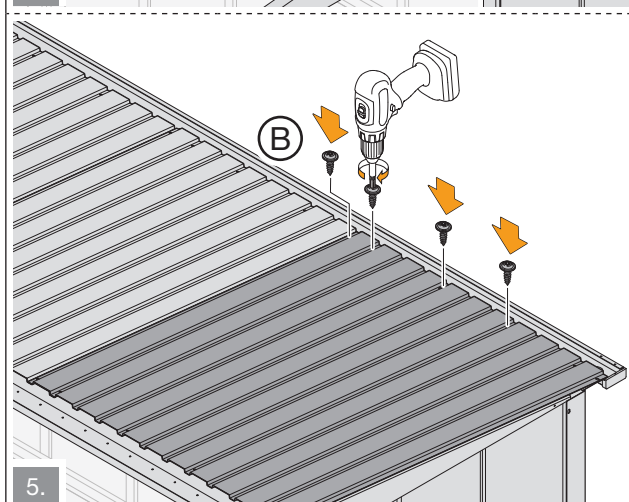
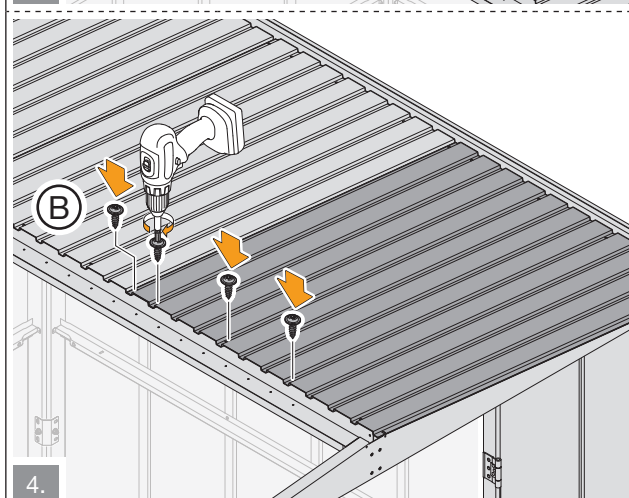
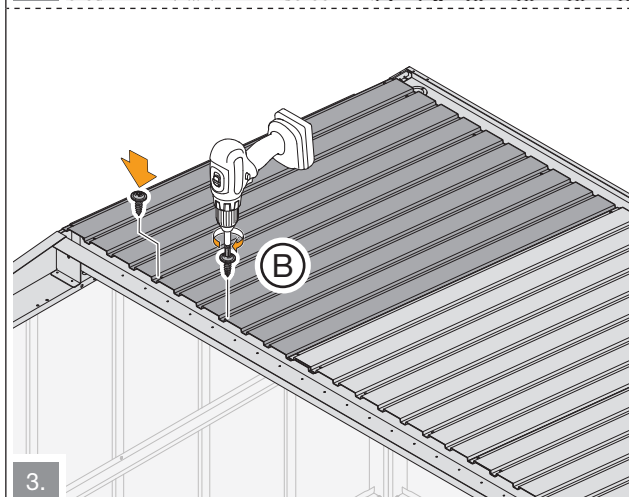
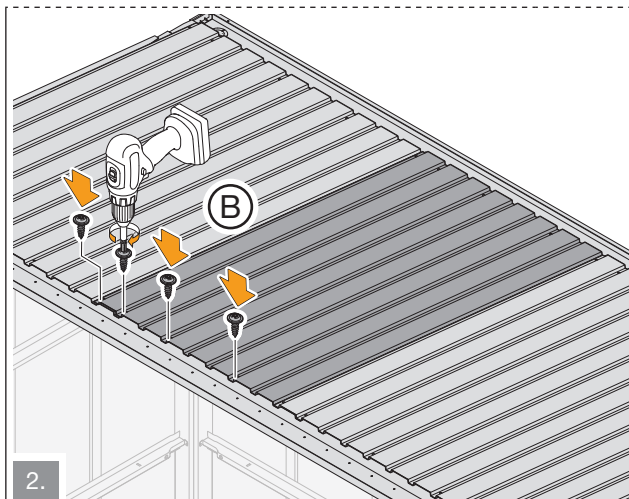
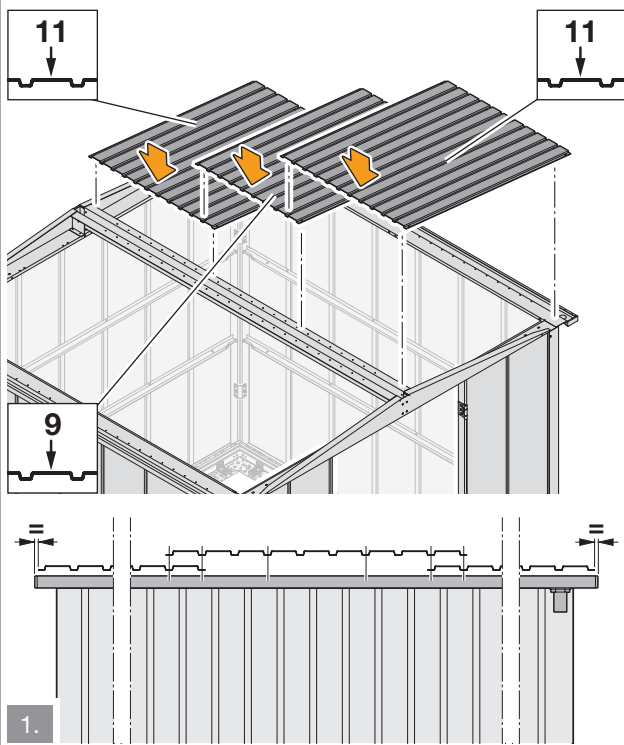
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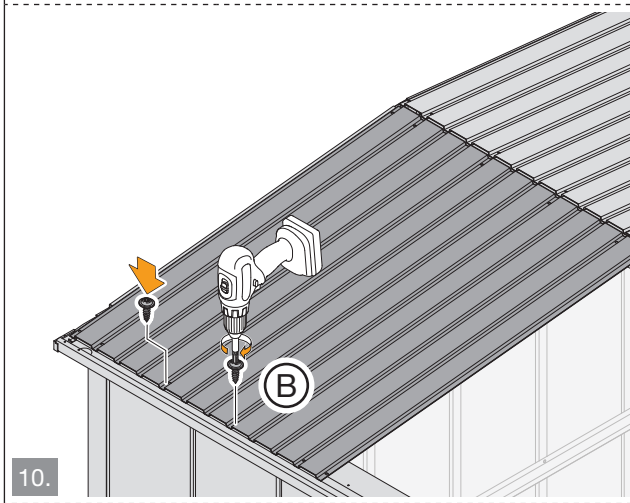
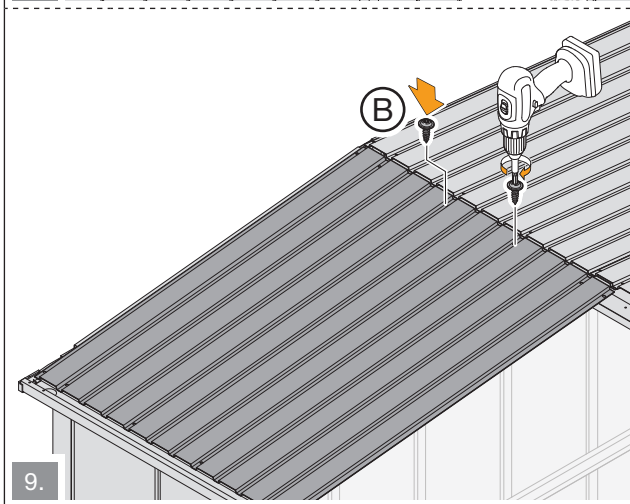
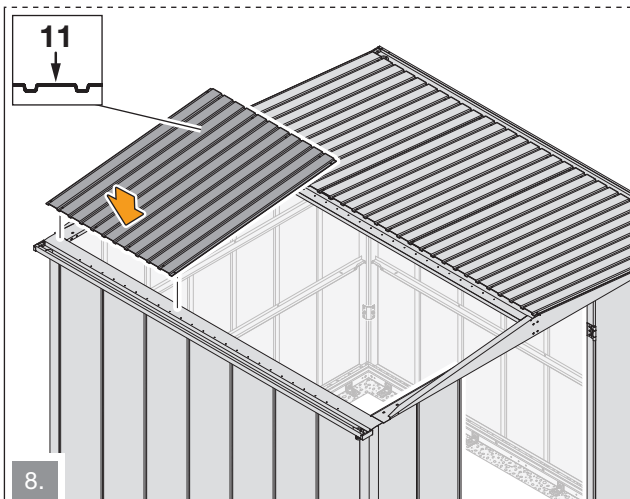
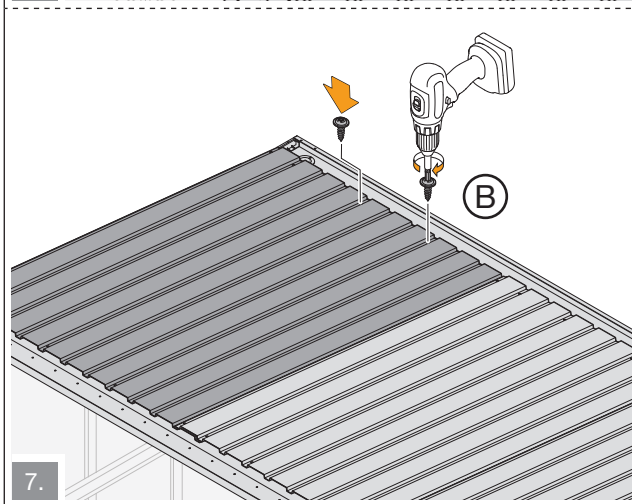
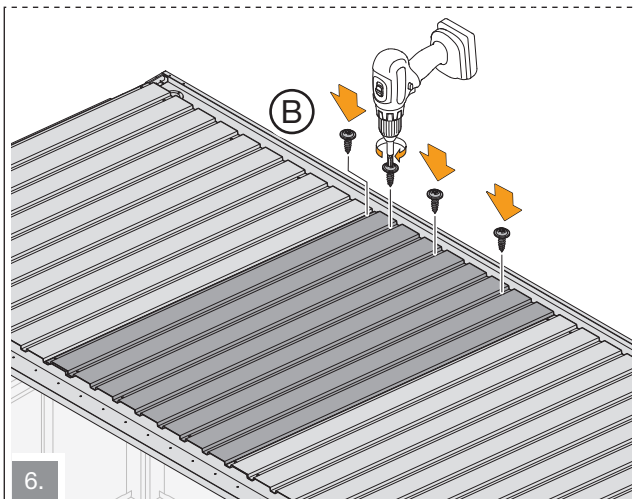


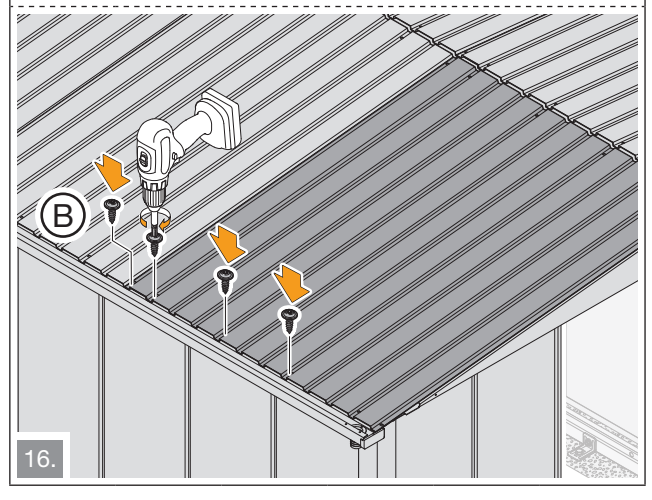
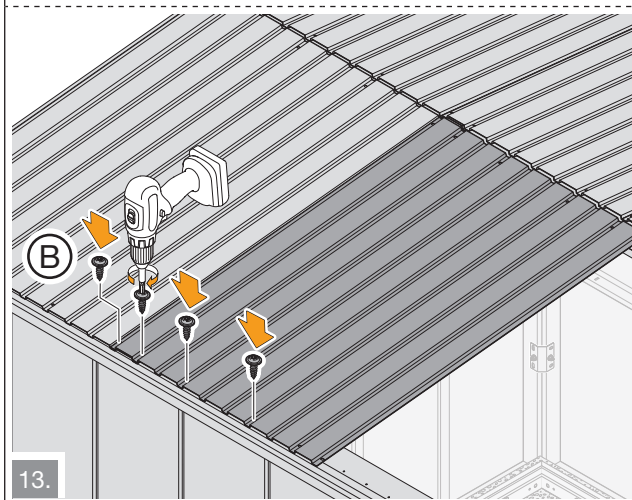
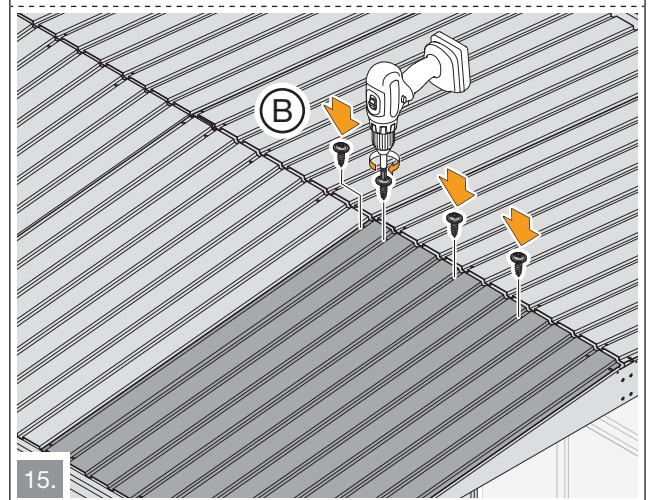
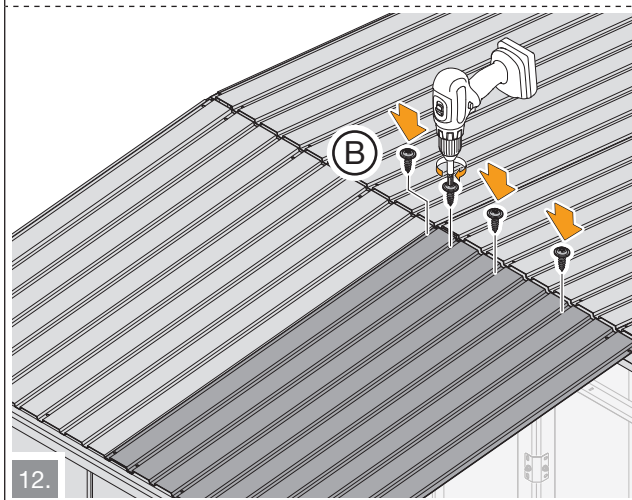
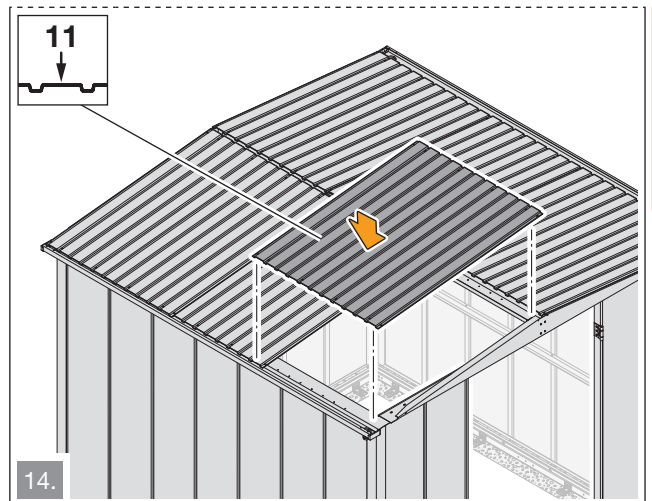
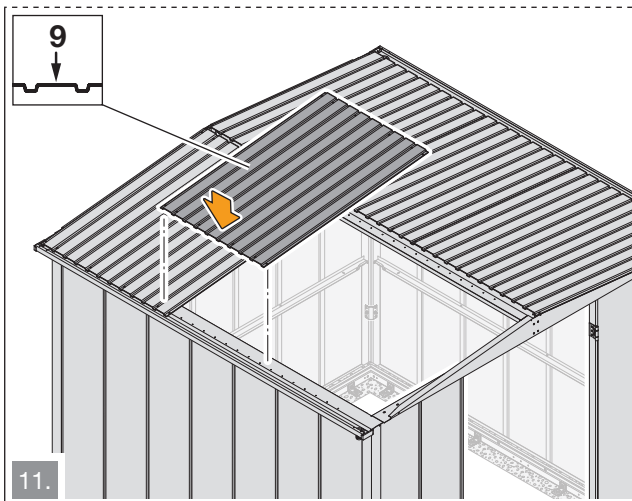
12



12.1

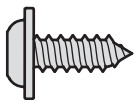




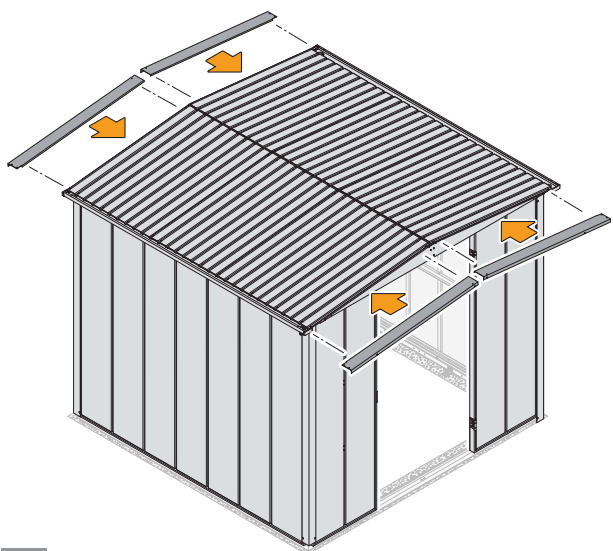


12.2

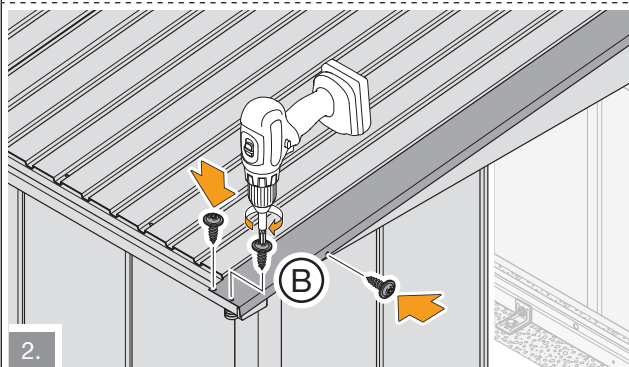
Ⓑ 16x



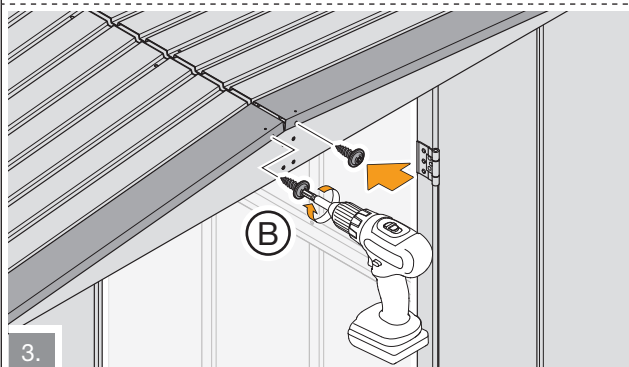
1:1



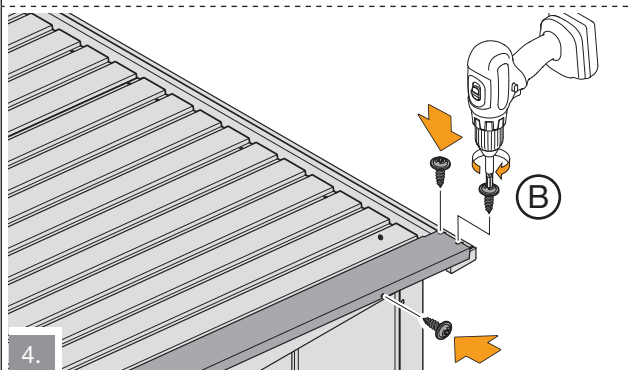
1.



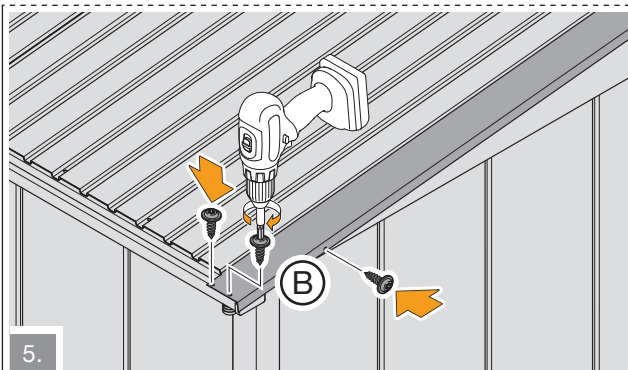
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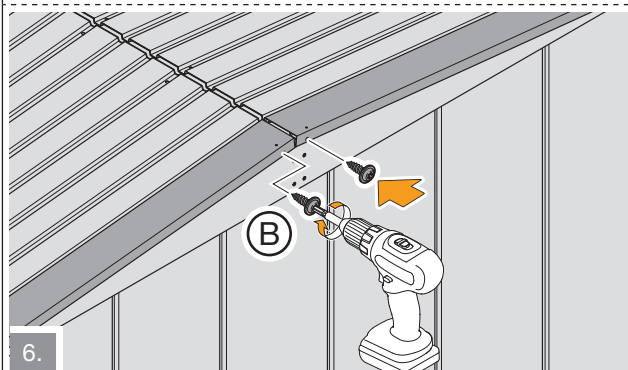
3.



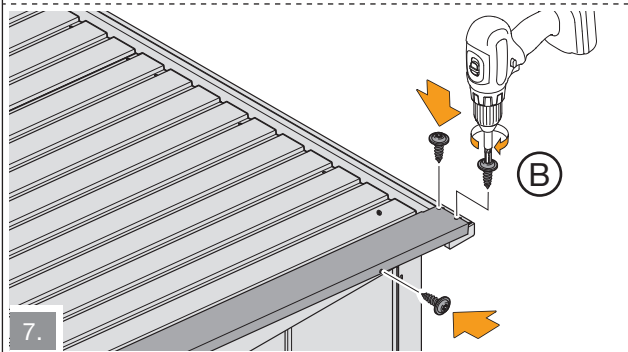
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5.



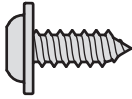
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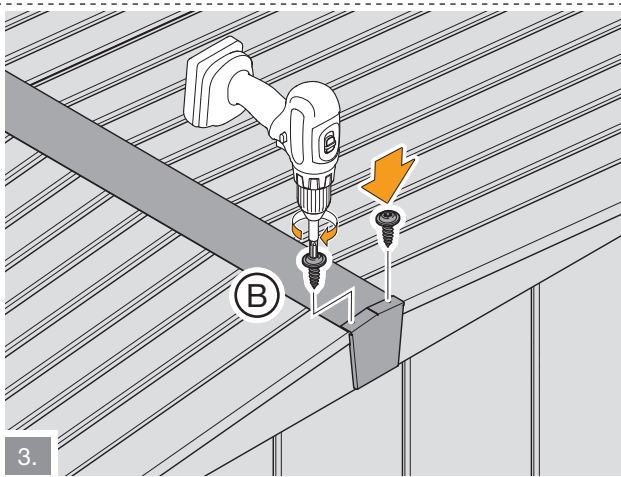
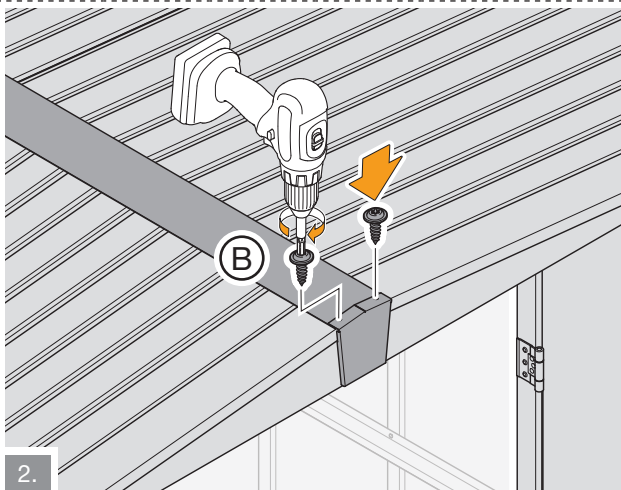
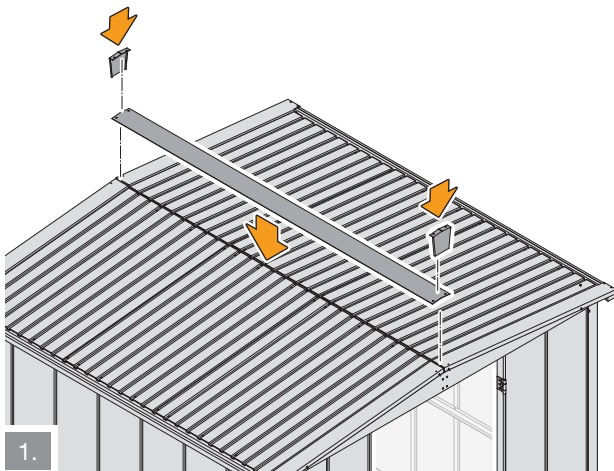
7.

12.3

(B) 4x



1:1

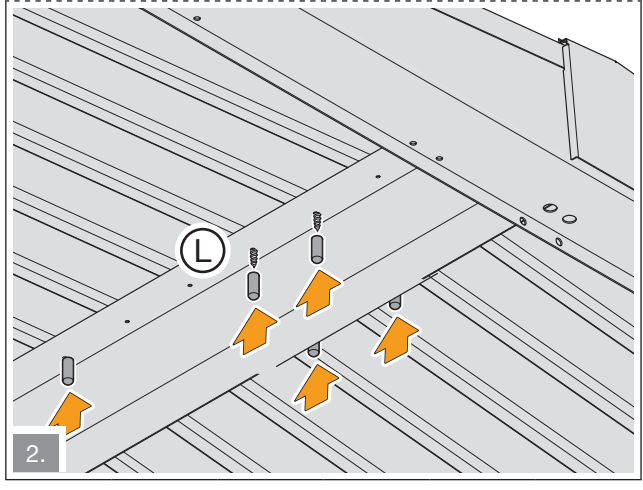
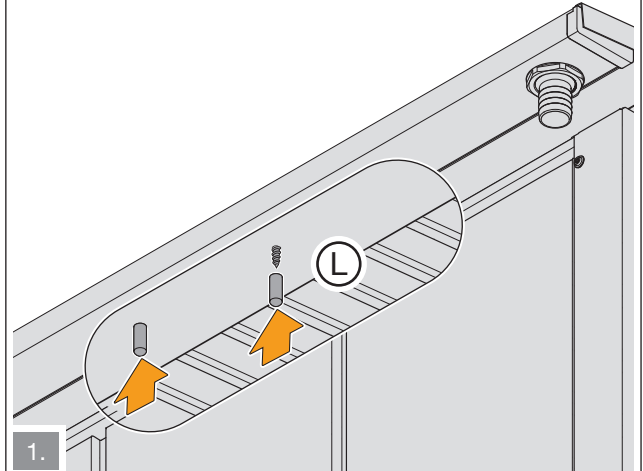


12.4

(L) 40 x

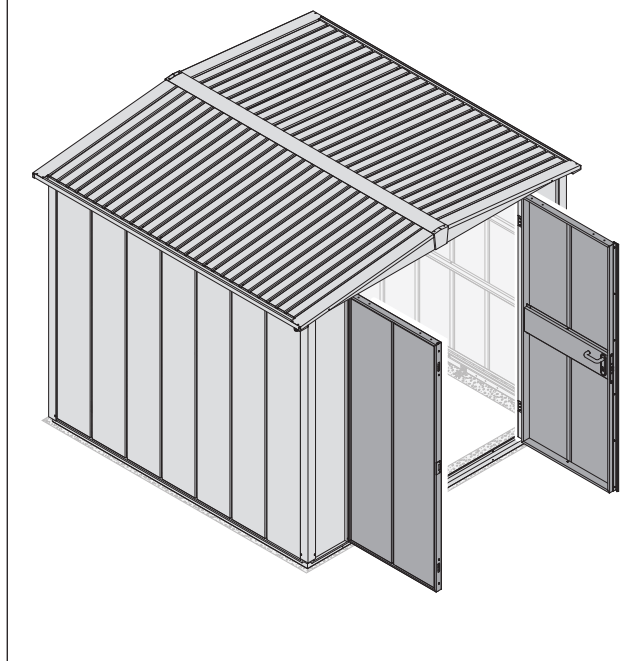


1:1





13



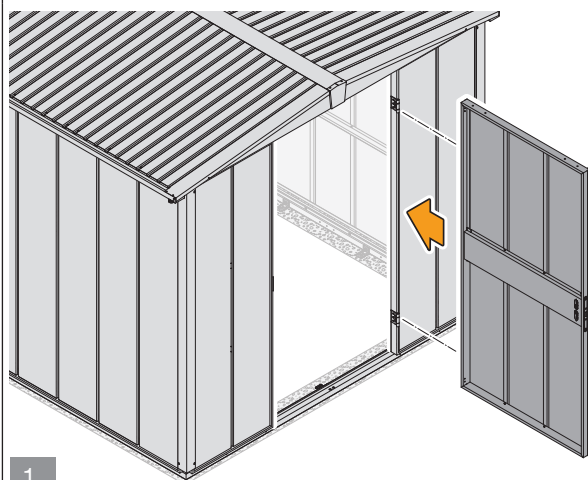
13.1



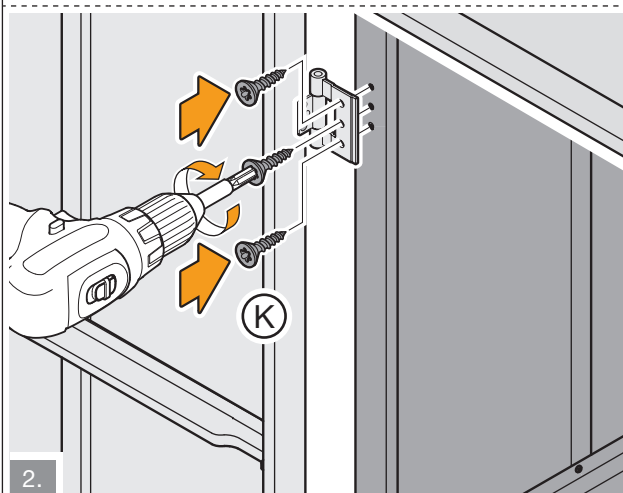
(K) 6x



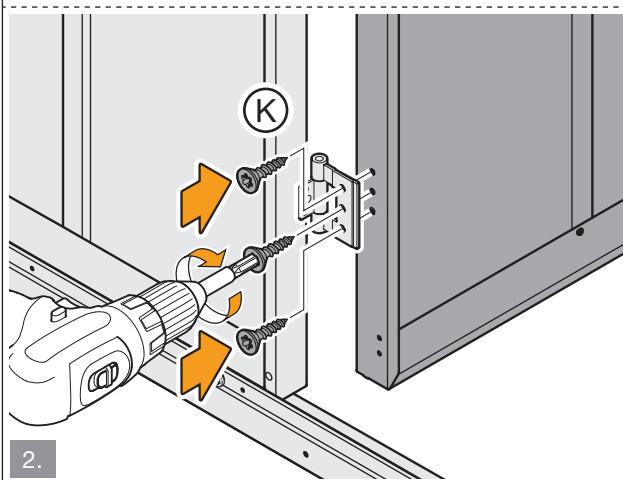
1:1



1.



2.



2.

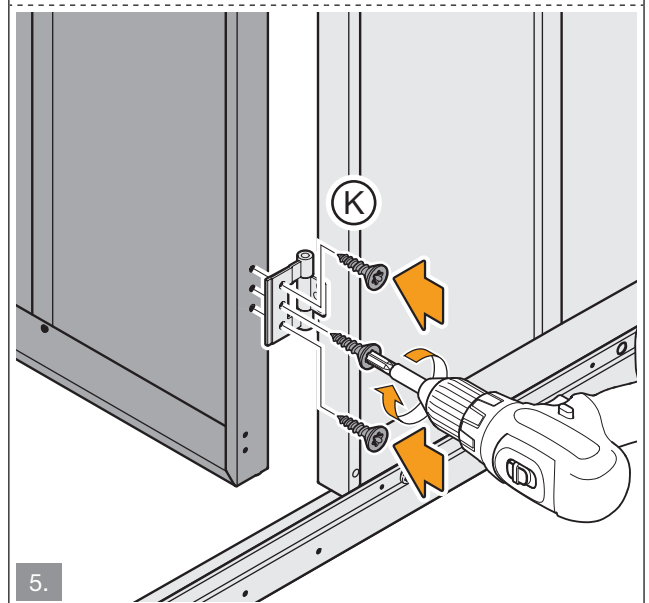
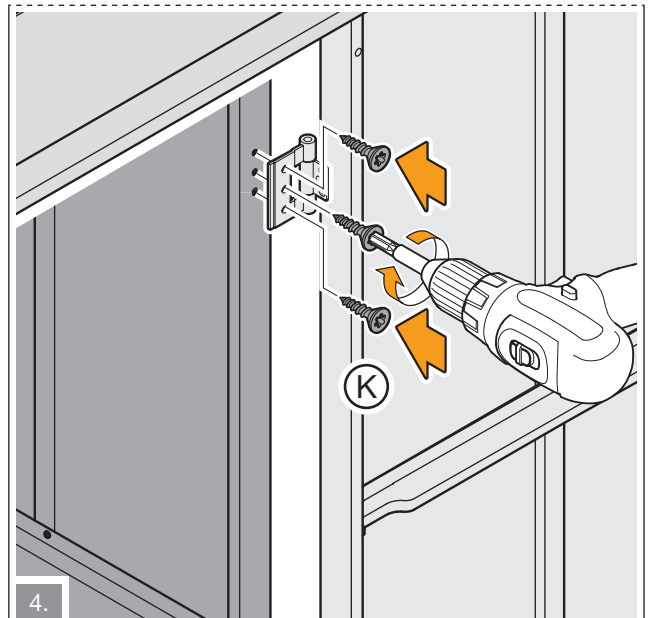
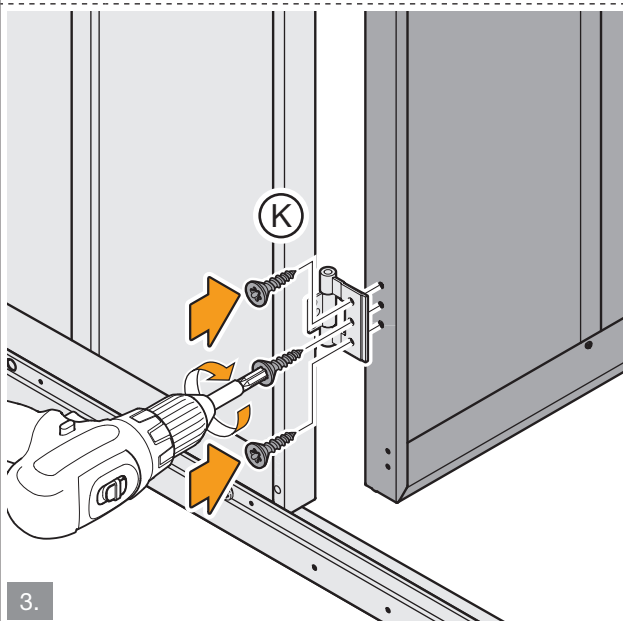
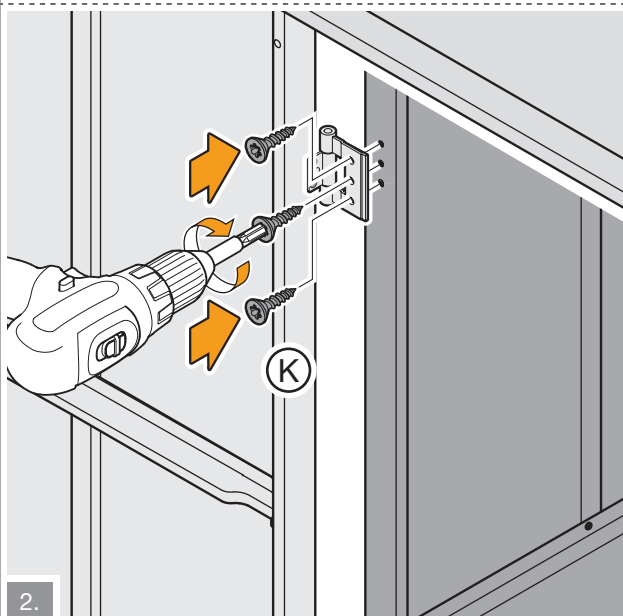
13.2



(K) 12 x



1:1

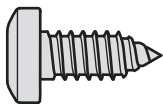




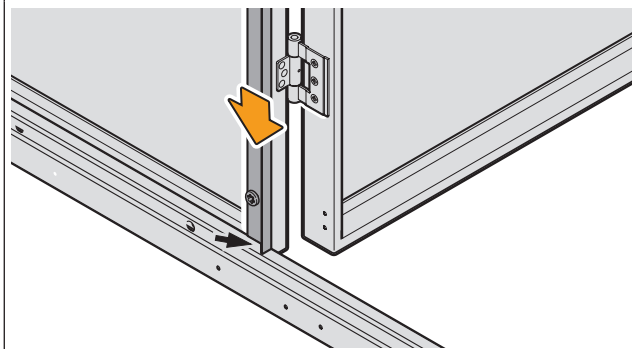
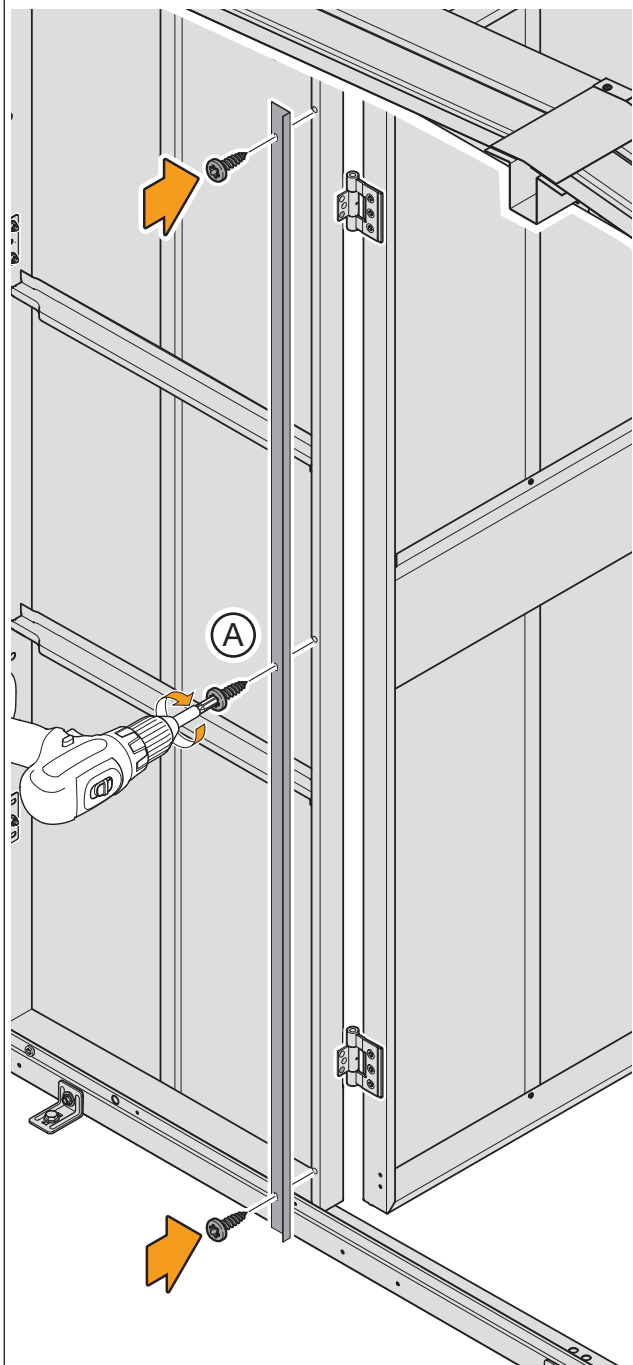
13.3



A 3x



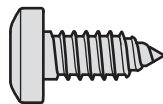
1:1



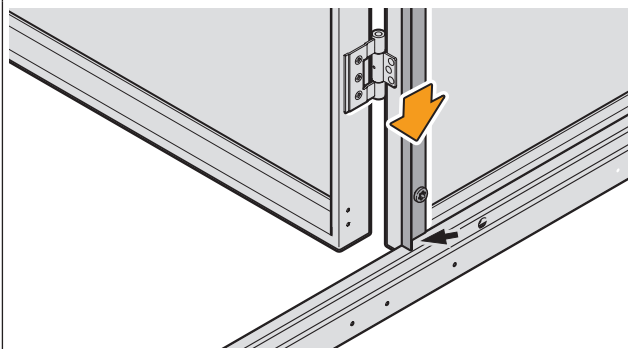
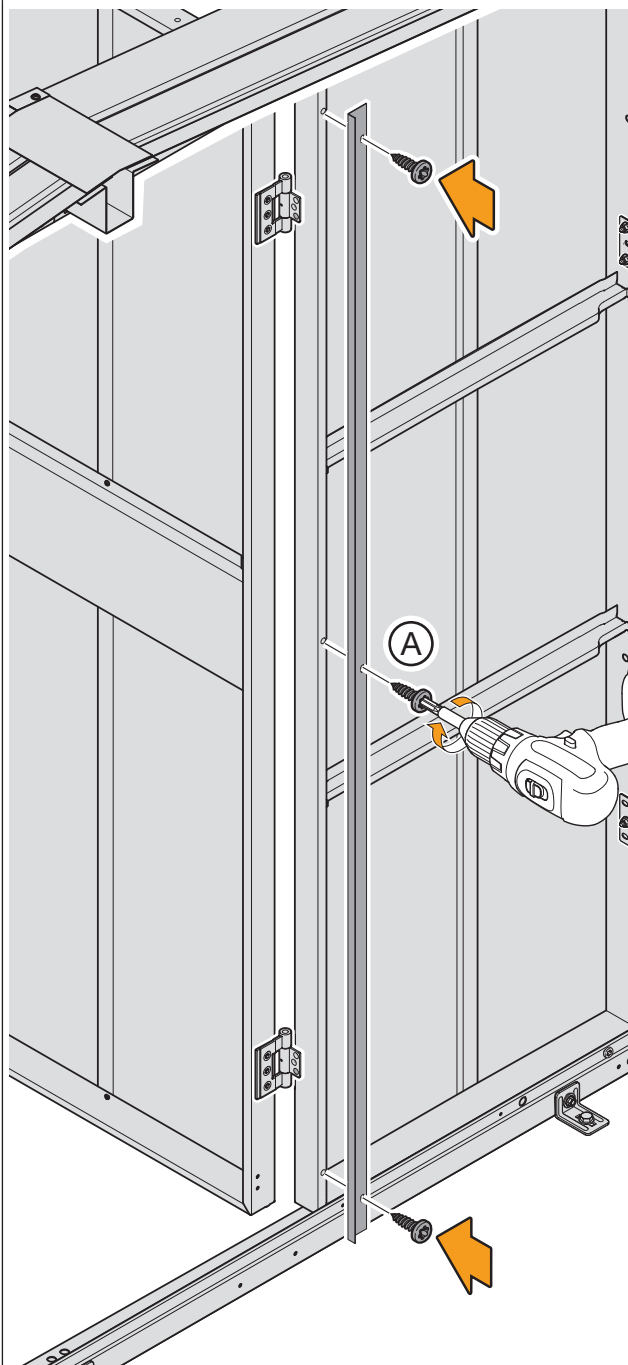
13.4



A 3x



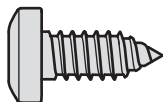
1:1



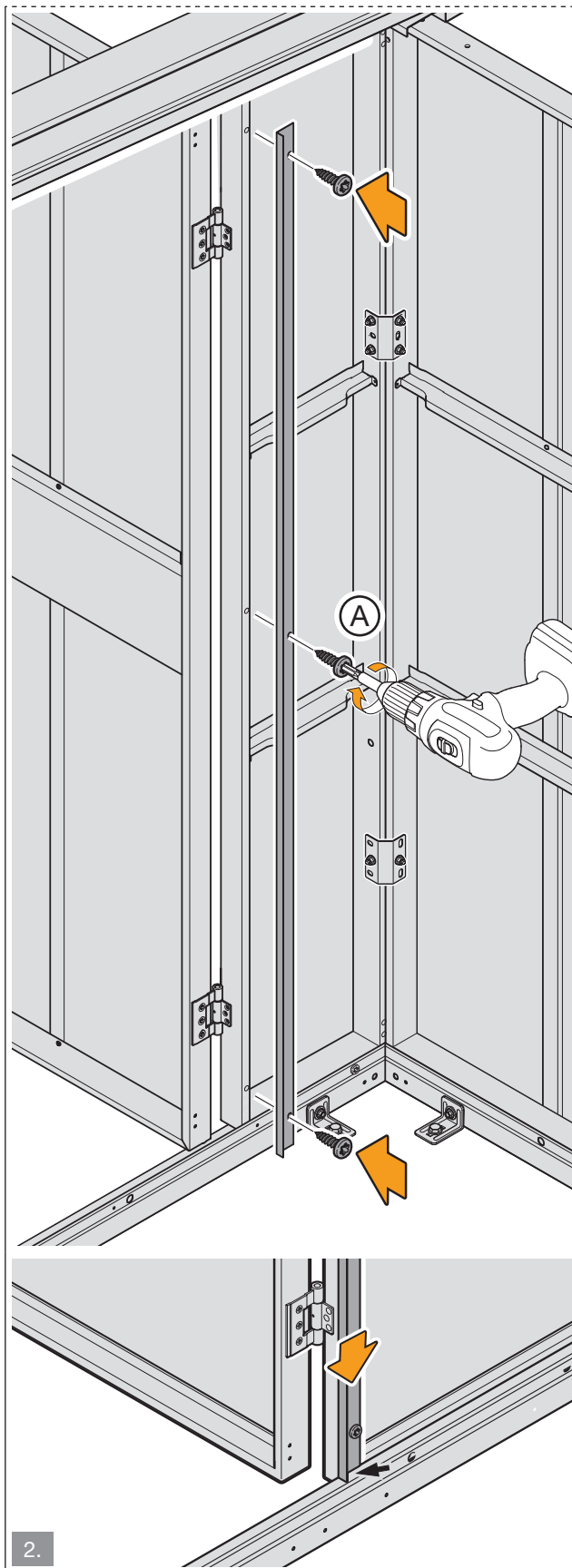
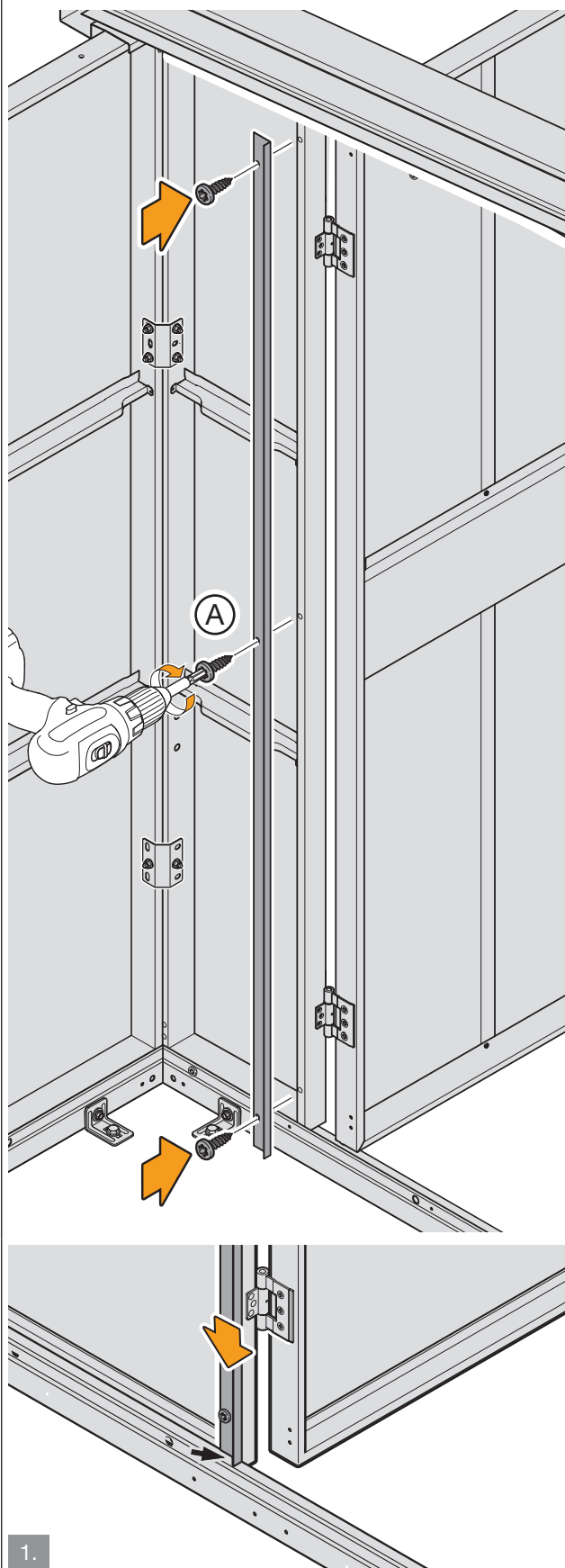
13.5



(A) 6x

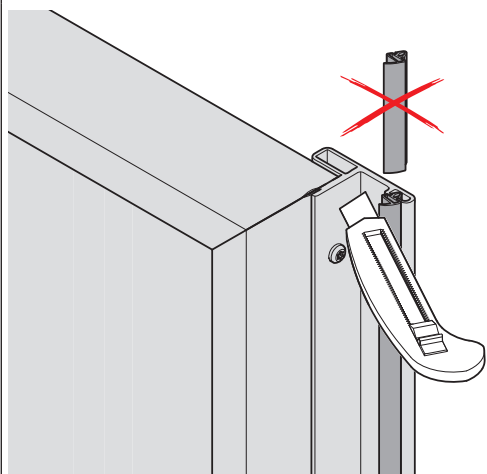


1:1

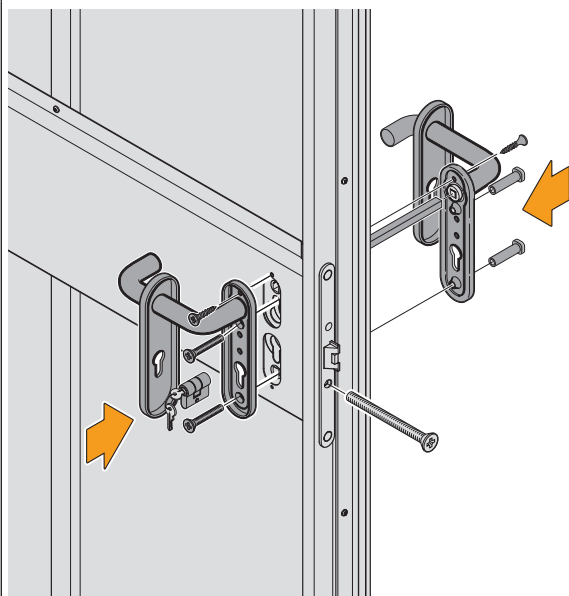




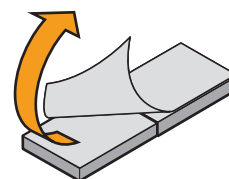
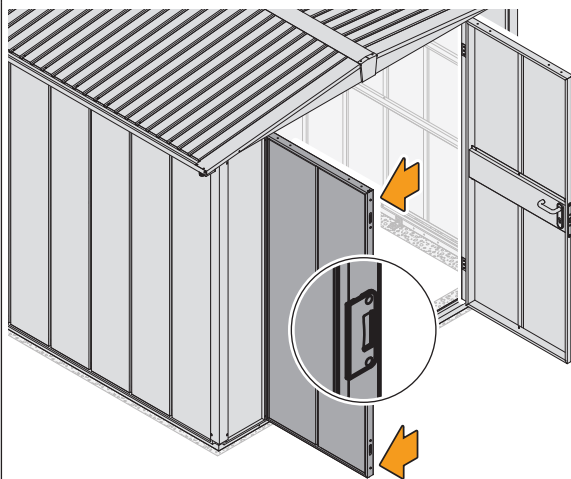
13.6



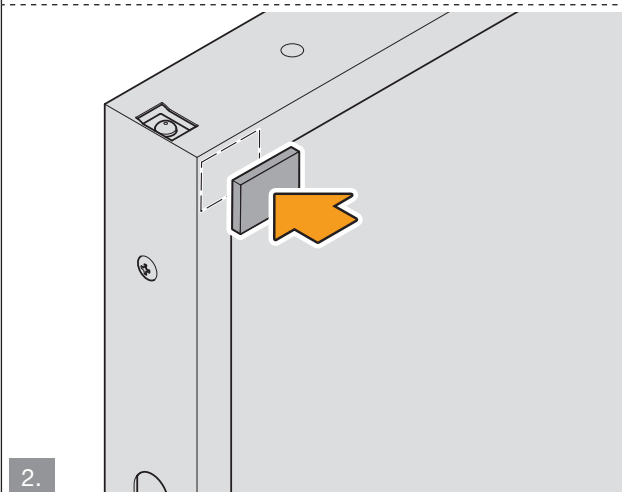
13.7



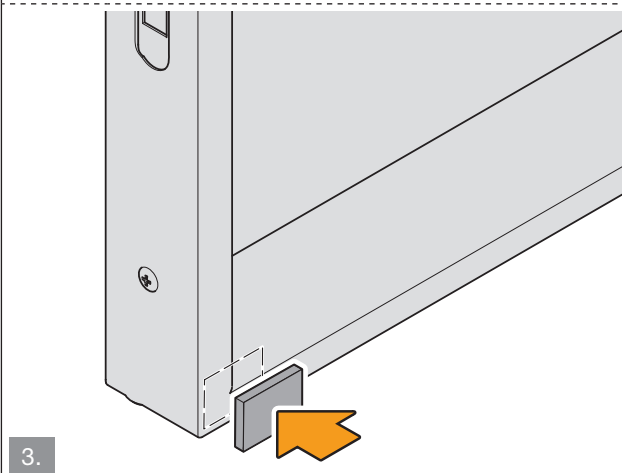
13.8



1.

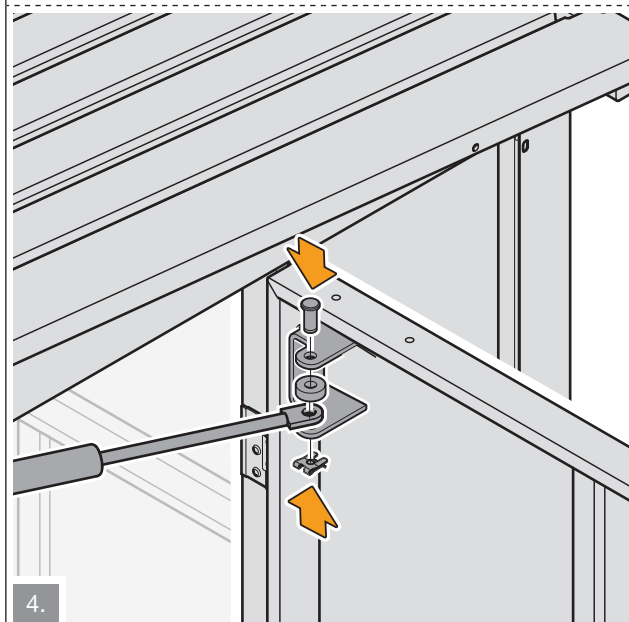
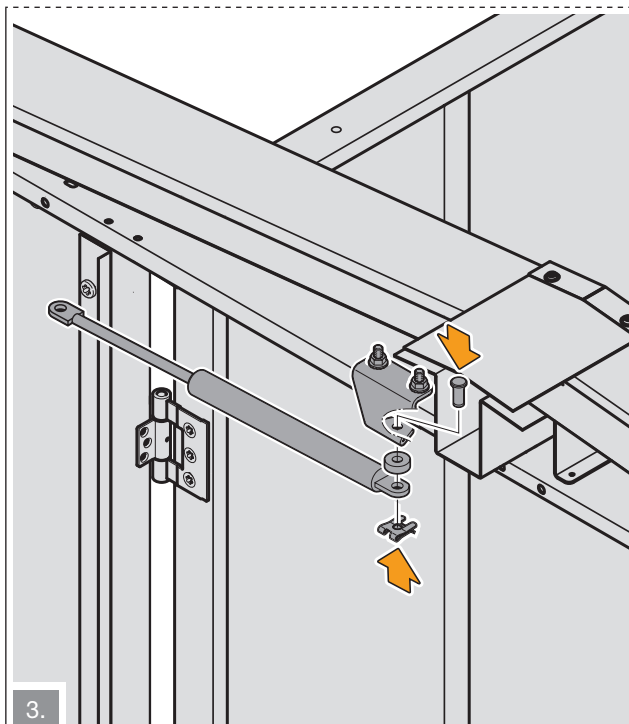
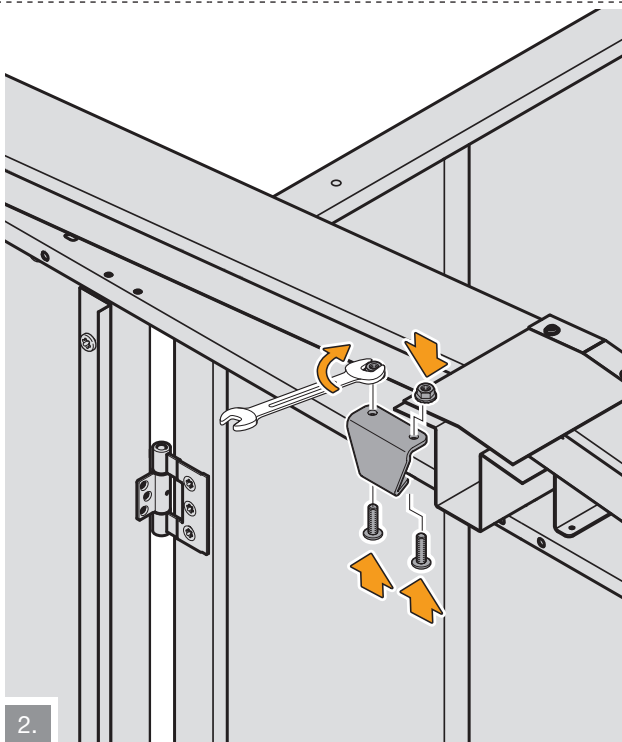
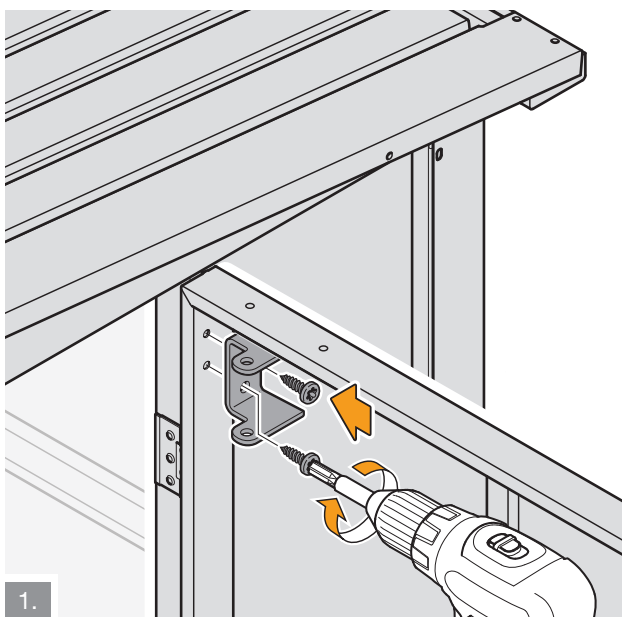


2.



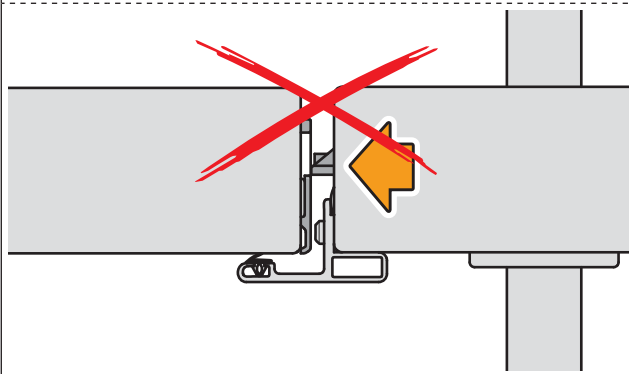
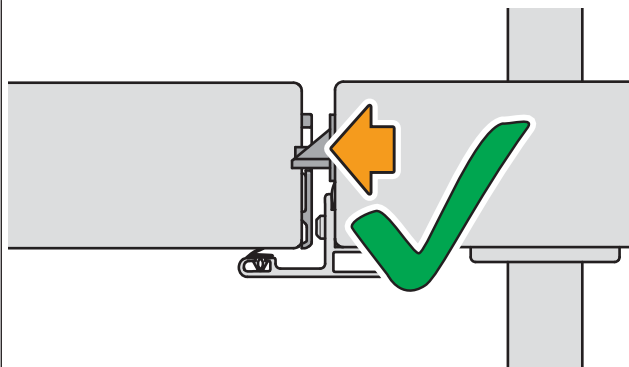
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13.9

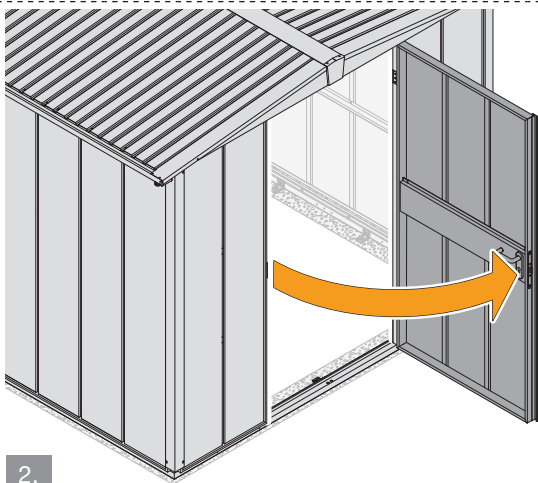




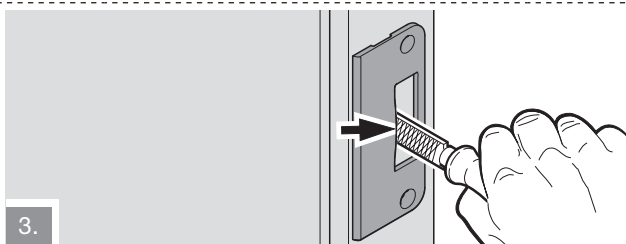
13.10



1.



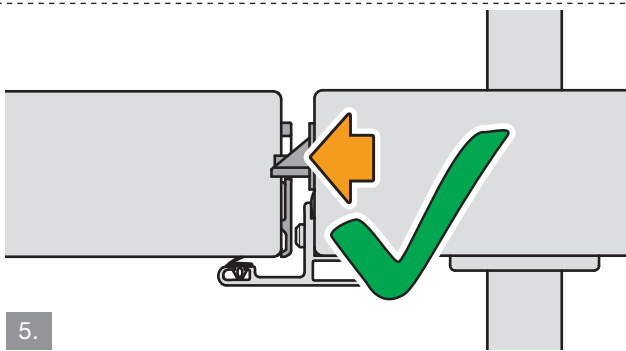
2.



3.



4.



5.

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