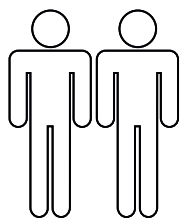
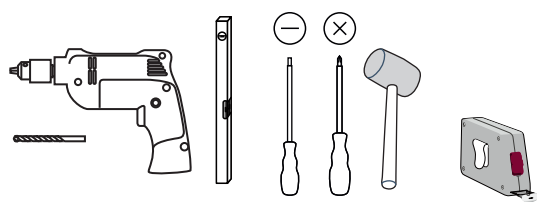
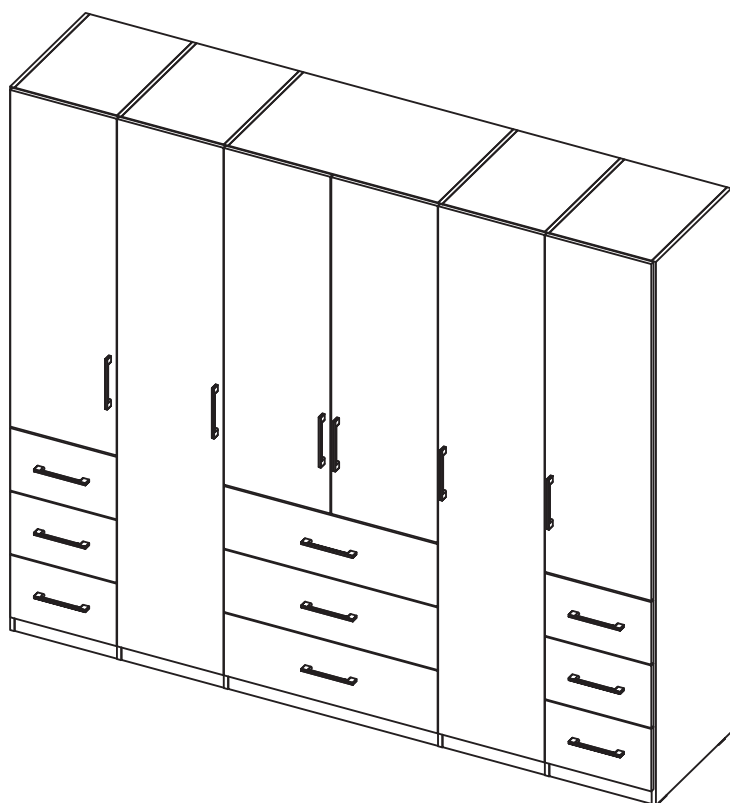
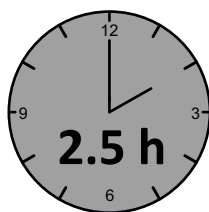


Montageanweisung / Installation instructions / Instruction de montage / Istruzioni di montaggio
montagehandleiding / Instrukcja montażu / Montaj talimatlar / Osszeszerelési útmutató / Návod k montáži /
Návod na montáž / Instrucțiune de montaj / инструкции по сборке / Montaj talimatina / Monteringsanvisningar/
Upute za montažu / Instrucciones de Montaje / Navodila za montažo



VIVALDI

-69FE



De – bitte lesen sie diese montageanleitung gut durch,
Da wir für fehler, die durch falsche montage entstehen,
Keine haftung übernehmen!

Gb – please read these installation instructions
Through carefully as we cannot accept any liability
For faults occurring as a result of incorrect installation!

Cz – přečtěte si prosím pozorně tento návod k montáži,
Aby jste předešli chybám vzniklých špatnou montáží,
Za které neručíme!

Fr – veuillez lire attentivement cette notice de montage,
Car nous déclinons toute responsabilité en cas d'erreurs
Découlant d'un montage erroné !

It – prego leggere attentamente le istruzioni per
il montaggio, poiché decliniamo qualsiasi responsabilità
Per difetti derivanti da montaggio errato.

Se - läs monteringsanvisningarna noggrant.
Vi avsäger oss allt ansvar för defekter som
Uppstår p.g.a. Felaktig montering.

Rs – pažljivo pročitajte upute za montažu,
Jer otklanjamo svaku odgovornost za pogreške
Nastale uslijed pogrešne montaže.

Sl – prosimo, da pazorno preberete navodila za montažo,
Saj zavračamo vsakršno odgovornost za napake,
Ki bi nastale zaradi napačne montaže.

Nl – leest u alstublieft deze montagehandleiding goed door,
Voor fouten door verkeerde montage zijn wij niet verantwoordelijk.

Pl – prosze uwaznie zapoznac sie z instrukcja montazu,
Poniewaz nie ponosimy odpowiedzialnosci za niewlasciwy montaz.

Hu – Kérjük, olvassa el figyelmesen
ezt az összeszerelési útmutatót,
mert a helytelen összeszerelésből
a dódó hibákért nem vállalunk felelősséget!

Sk – Prosime, dobre prečítajte si tento návod na montáž,
pretože nepreberáme žiadne ručenie za chyby,
ktoré vzniknú na základe chybnej montáže!

Ro – Vă rugăm să cititi cu atenție aceste instrucțiuni
de montaj deoarece nu preluăm garanția pentru defecte
ce apar datorită unui montaj incorect!

Ru – Пожалуйста, внимательно ознакомьтесь ù
с данной инструкцией по монтажу, поскольку мы не
несем ответственности за ошибки, причиной которых
является неправильный монтаж.

Tr – İlkonce kullanma klavuzunu iyi okkuyun,
yalnis montaj yapasaniz bunun sorumlusu biz degiliz.

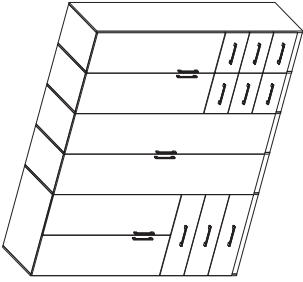
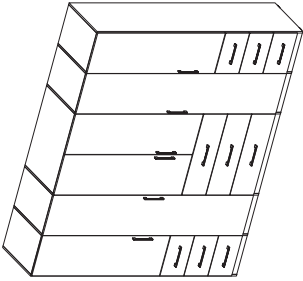
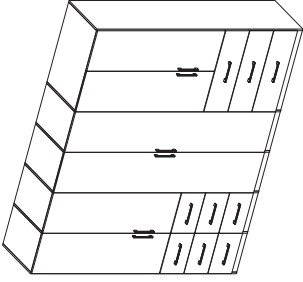
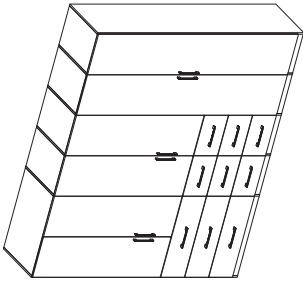
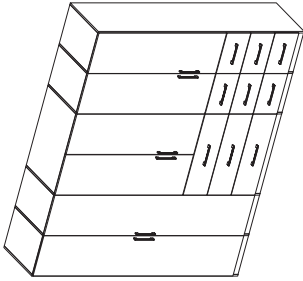
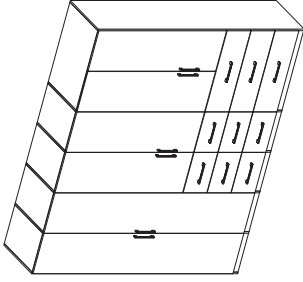
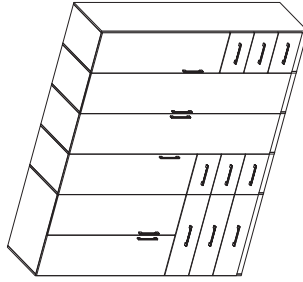
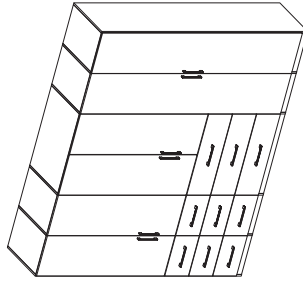
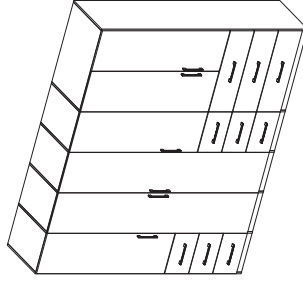
Es – Se ruega leer con atención las instrucciones
de montaje debido a que declinamos cualquier
responsabilidad
por defectos derivados de un montaje erróneo.

Pt – leia atentamente as instruções de montagem, uma vez
que não assumimos qualquer responsabilidade por defeitos
resultantes de uma montagem incorrecta.

VIVALDI



- EN** Choose your favorite composition, and follow only the instructions of the chosen composition.
- IT** Scegli la tua composizione preferita e segui solo le istruzioni della composizione scelta.
- DE** Wählen Sie Ihre Lieblingskomposition und befolgen Sie nur die Anweisungen der gewählten Komposition.
- FR** Choisissez votre composition préférée, et suivez uniquement les instructions de la composition choisie.
- ES** Elige tu composición favorita, y sigue solo las instrucciones de la composición elegida.
- RU** Выберите свою любимую композицию и следуйте только инструкциям выбранной композиции.

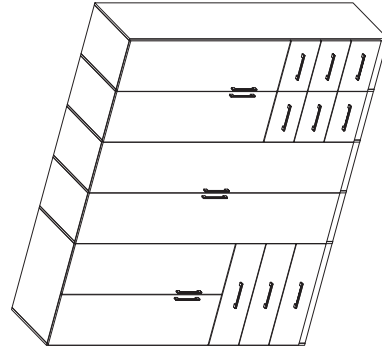
L1 	M1 	R1 
L2 	M2 	R2 
L3 	M3 	R3 

Name Nom
Nome Nombre
Name имя

From page __ to page __
Da pagina __ a pagina __
Von Seite __ bis Seite __

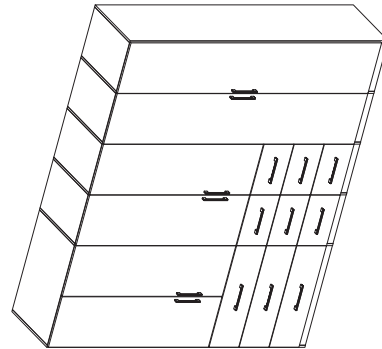
De la page __ à la page __
De la página __ a la página __
от страницы __ до страницы __

L1



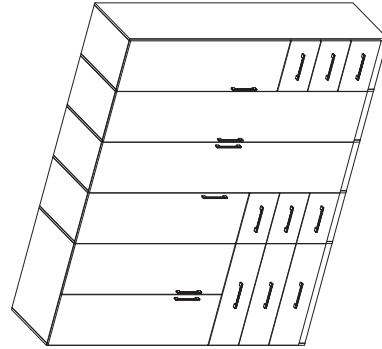
7 → 28 / 47 → 71

L2



7 → 28 / 47 → 71

L3



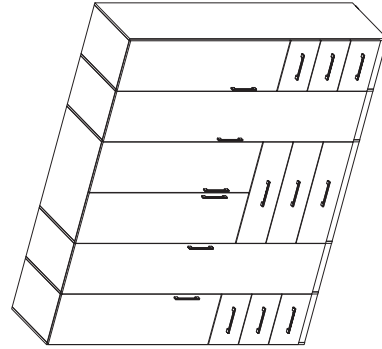
7 → 28 / 47 → 71

Name Nom
Nome Nombre
Name имя

From page __ to page __
Da pagina __ a pagina __
Von Seite __ bis Seite __

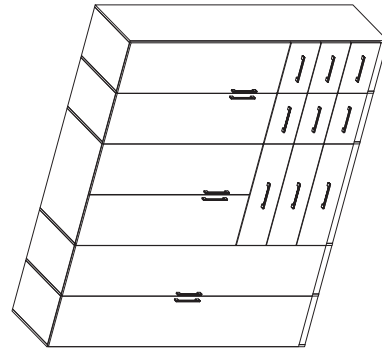
De la page __ à la page __
De la página __ a la página __
от страницы __ до страницы __

M1



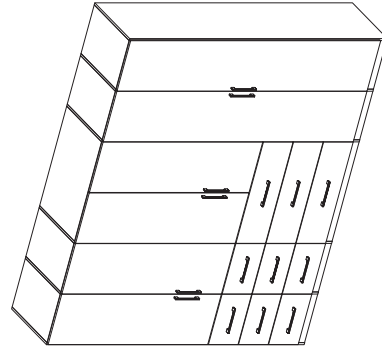
7 → 19 / 29 → 37 / 47 → 71

M2



7 → 19 / 29 → 37 / 47 → 71

M3



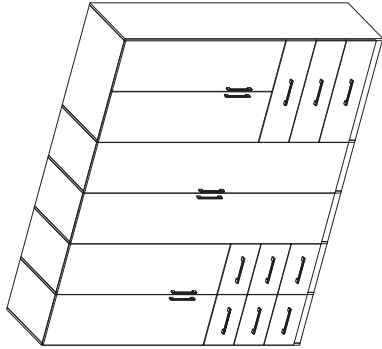
7 → 19 / 29 → 37 / 47 → 71

Name Nom
Nome Nombre
Name имя

From page __ to page __
Da pagina __ a pagina __
Von Seite __ bis Seite __

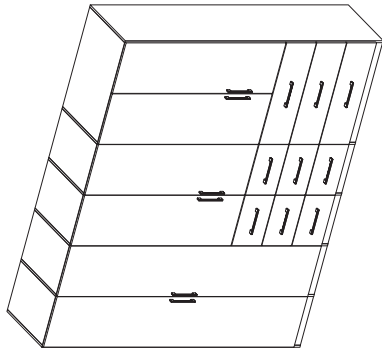
De la page __ à la page __
De la página __ a la página __
от страницы __ до страницы __

R1



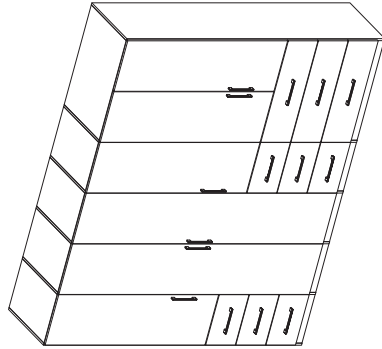
7 → 19 / 38 → 71

R2



7 → 19 / 38 → 71

R3

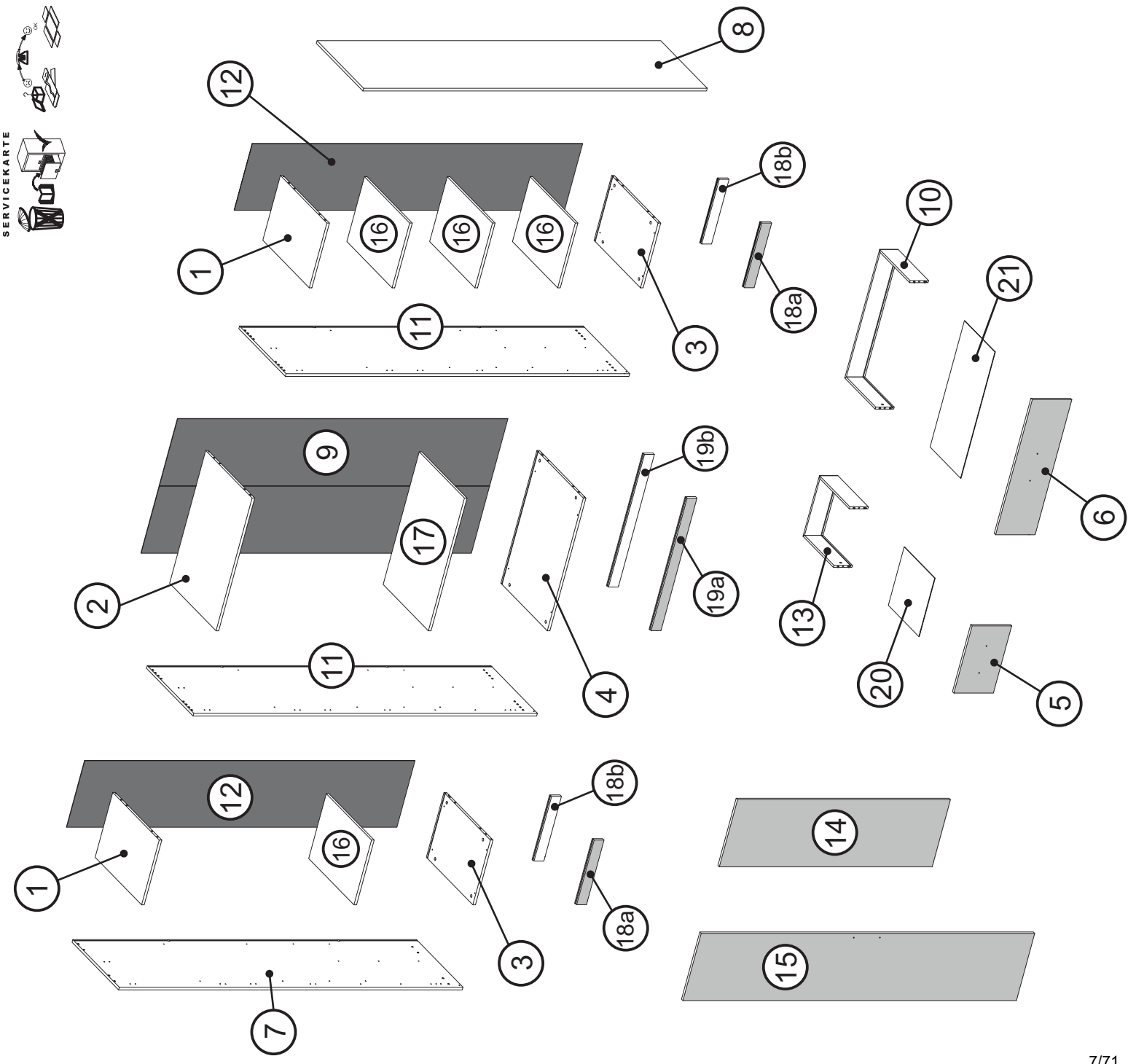


7 → 19 / 38 → 71



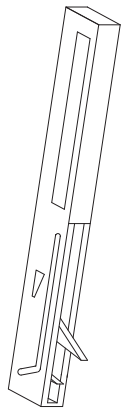
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18a	18b	19a	19b	20	21	
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69CIP	384x534x16 mm	4	1/6
69CIG	786x534x16 mm	1	1/6
69FOP	384x534x16 mm	4	1/6
69FOG	786x534x16 mm	1	1/6
69CAP	241.5x398x16 mm	6	1/6
69CAG	241.5x800x16 mm	3	1/6
69FS	2100x535x16 mm	1	2/6
69FD	2100x535x16 mm	1	2/6
69SCHG	2018x796x3 mm	1	2/6
69SPONG	761x113x350 mm	3	2/6
69TR	2100x535x16 mm	4	3/6
69SCHP	2018x394x3 mm	4	3/6
69SPONP	359x113x350 mm	6	3/6
69SPC	1301x398x16 mm	4	4/6
69SPL	2038x398x16 mm	2	4/6
69RIP	384x520x16 mm	8	5/6
69RIG	786x520x16 mm	1	5/6
69ZOP	64x383x16 mm	8	5/6
69ZOP	64x383x16 mm	8	5/6
69ZOG	64x785x16 mm	2	5/6
69ZOG	64x785x16 mm	2	5/6
69FCP	346x351x3 mm	6	5/6
69FCG	748x351x3 mm	3	5/6
			6/6

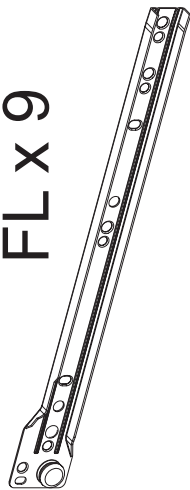




AMM
x 9



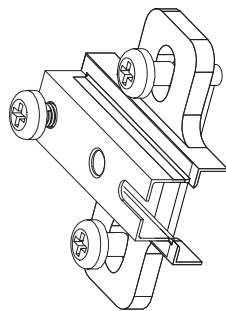
FL x 9



ML x 9

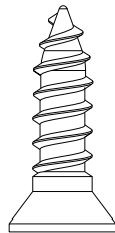


x20



H2T

V415

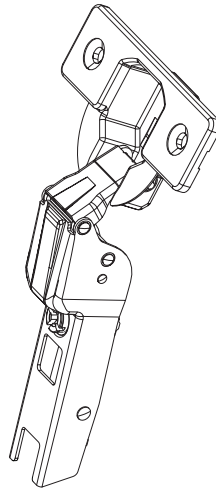


Ø4x15 mm

x40

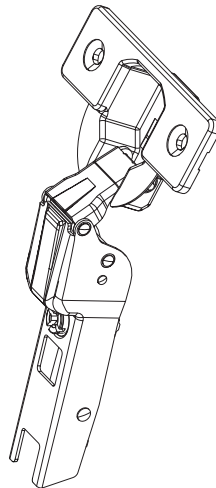
C8S

x12



C8

x8



TUBP x 2



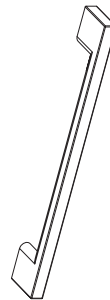
375 mm

TUBG

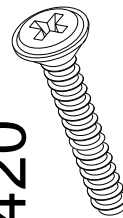


777 mm

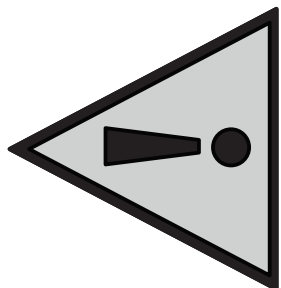
MAN x 15



R420

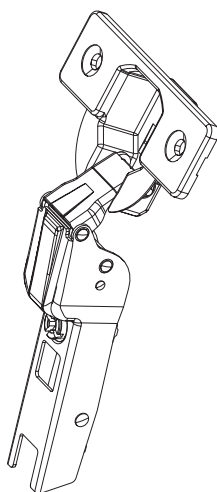


Ø4x20mm x30



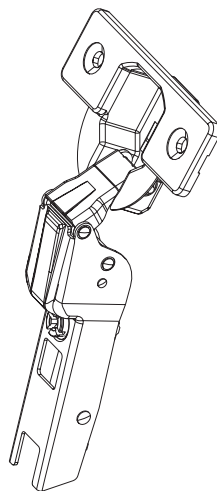
C8S

x 12



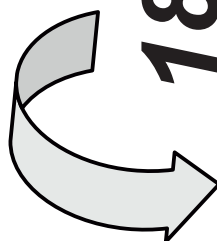
C8

x 8

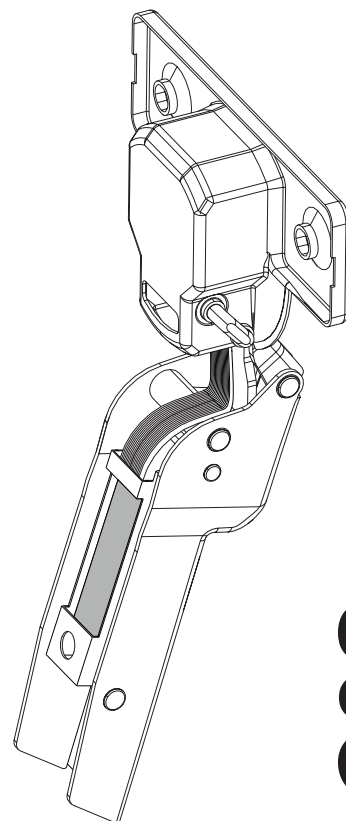


≠

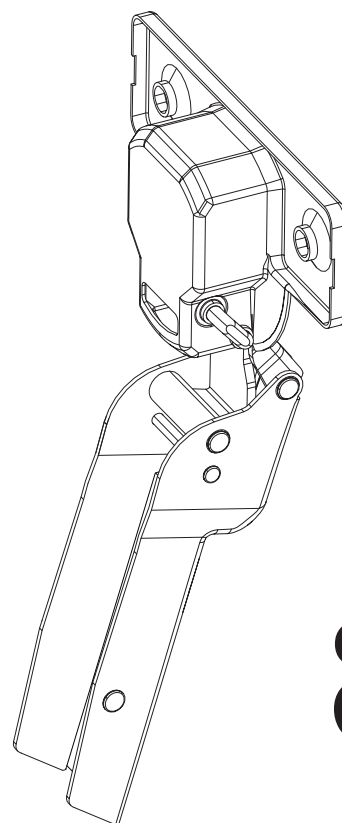
—



180°

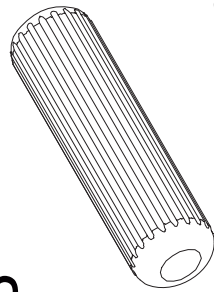


C8S



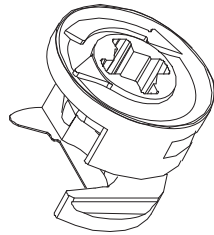
C8

B



x40

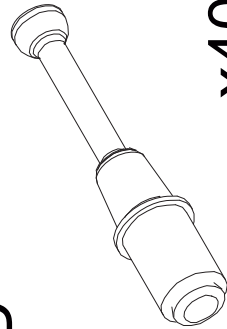
C



Ø15 mm

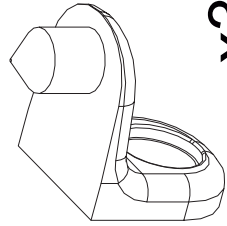
x40

D



x40

R



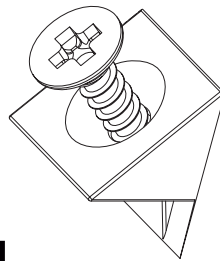
x36

TAS



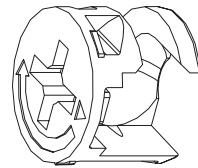
Ø10x80 mm x2

F



x24

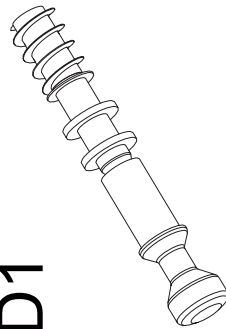
C1



Ø12 mm

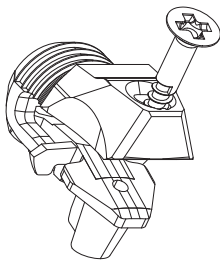
x18

D1



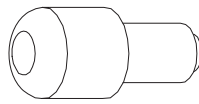
x18

Q



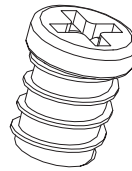
x20

G



x10

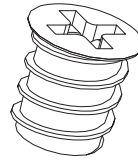
M9



Ø6x9 mm

x36

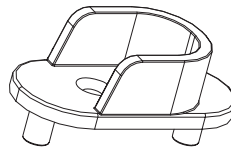
M11



Ø6x9 mm

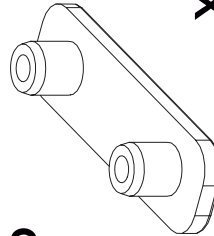
x36

RT



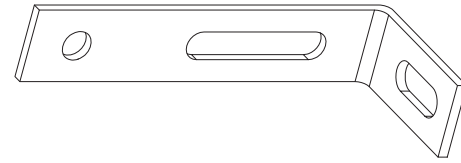
x6

P

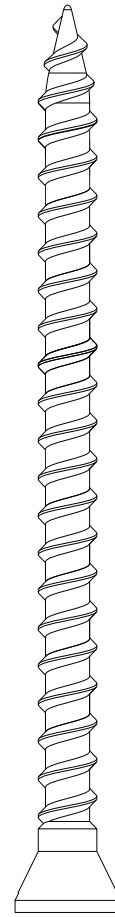


x12

PST x 2

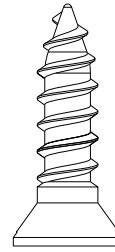


V460 x20



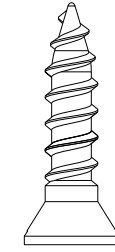
Ø4x60 mm

V416 x10

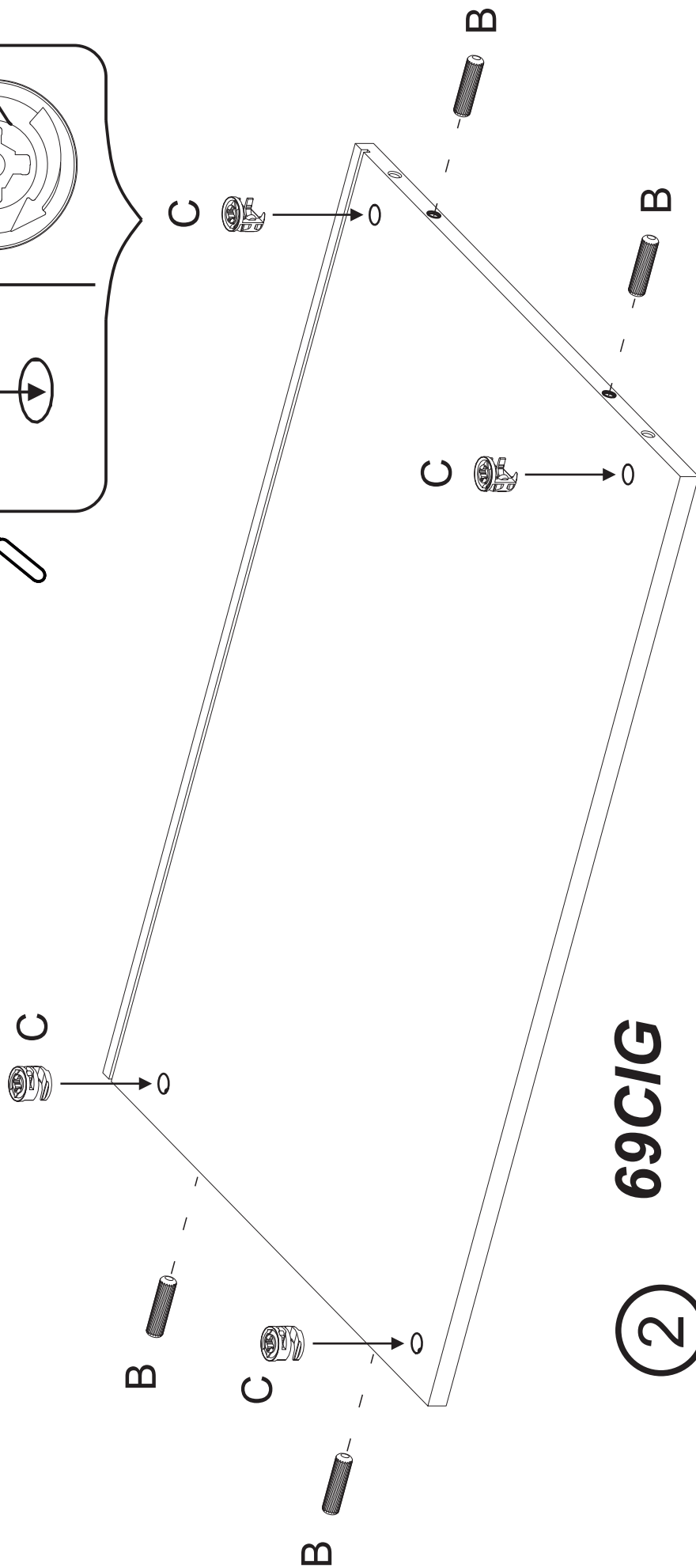
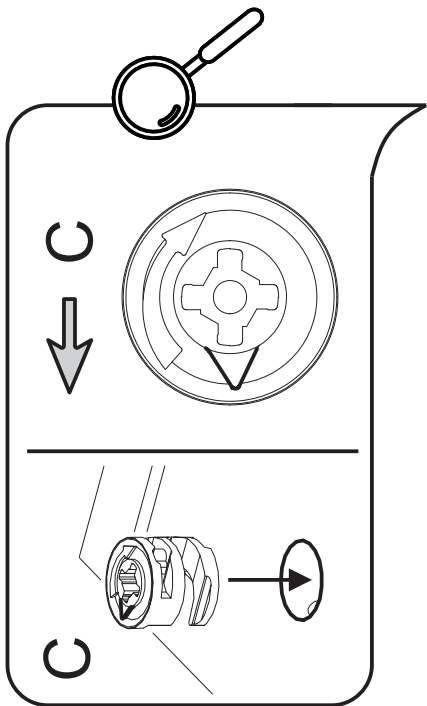
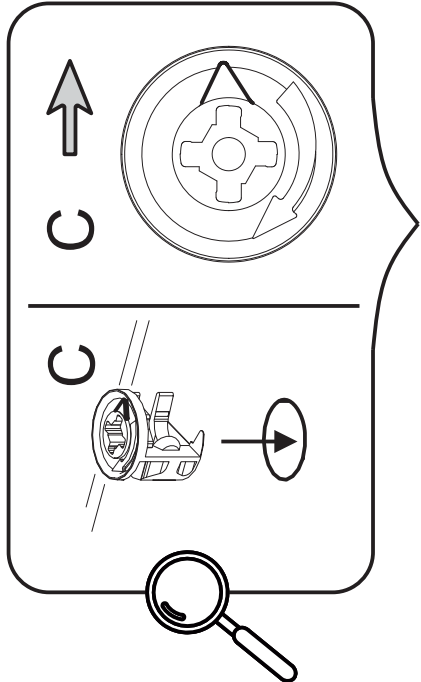
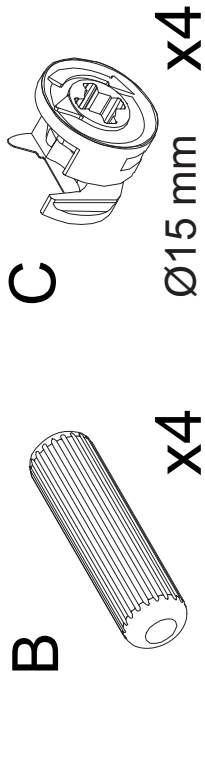


Ø4x16 mm

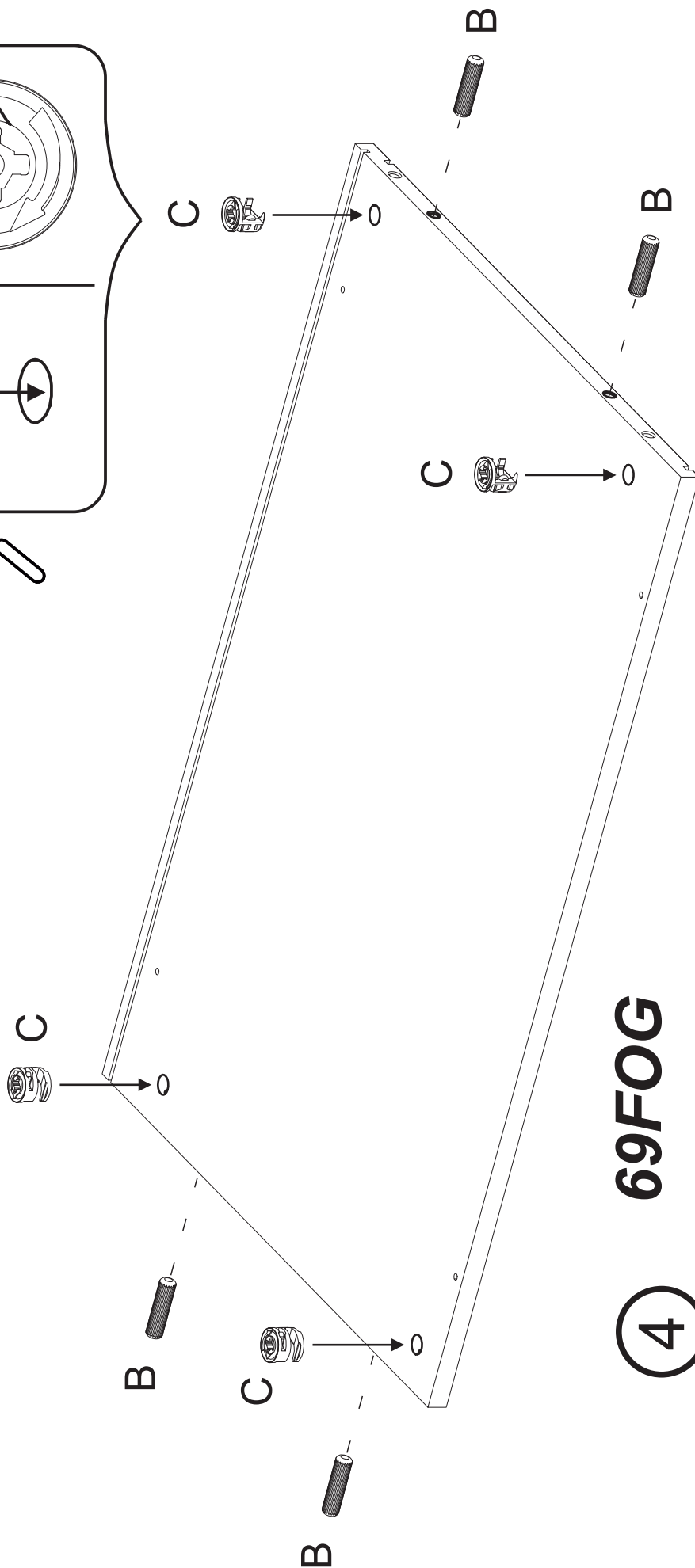
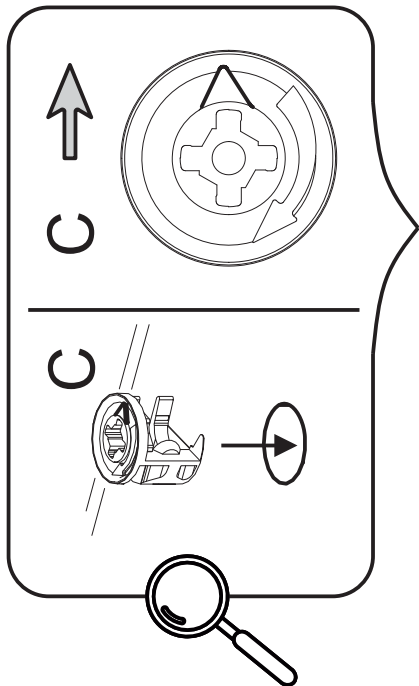
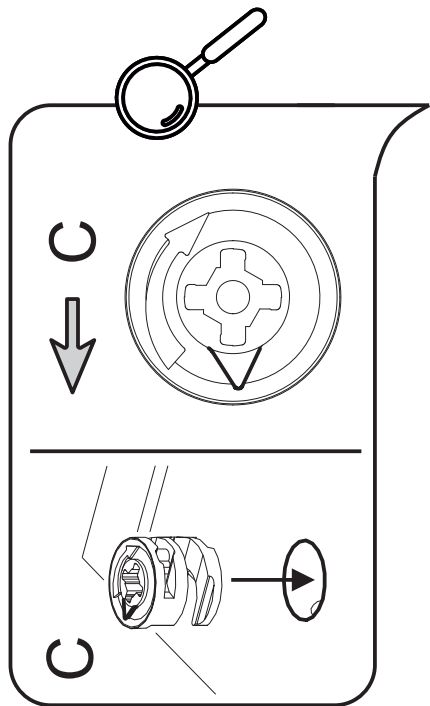
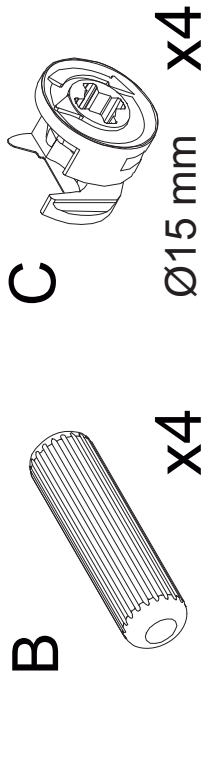
V3516 x36



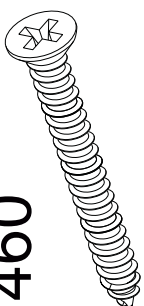
Ø3.5x16 mm



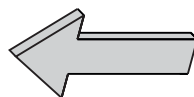
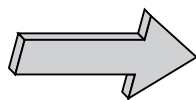
② 69CIG 786x534 mm



④ **69FOG**
786x534 mm

V460

 Ø4x60 mm X4

④
 69FOG



69ZOG
 64x785 mm

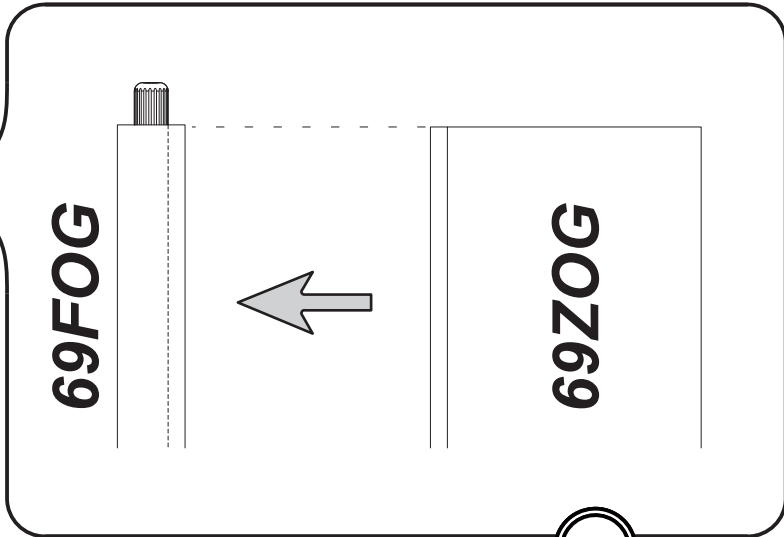
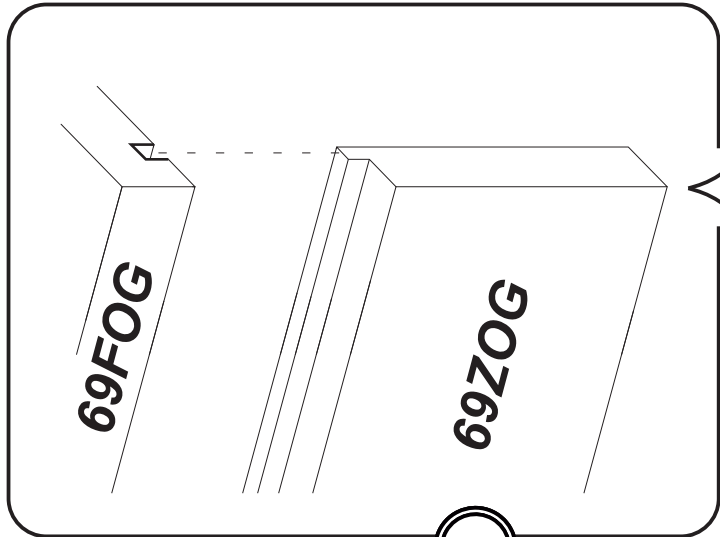
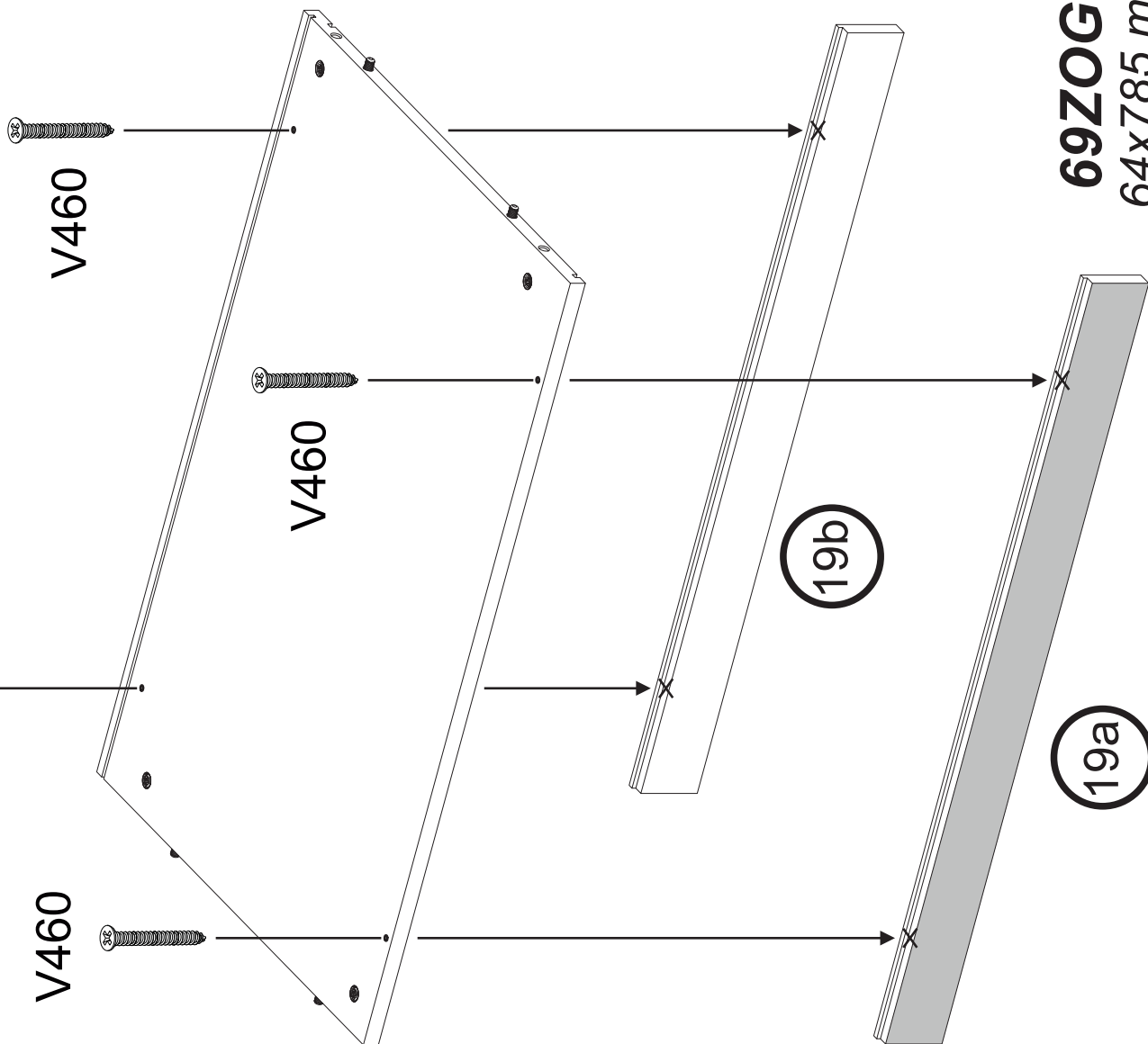
69ZOG
 64x785 mm

V460

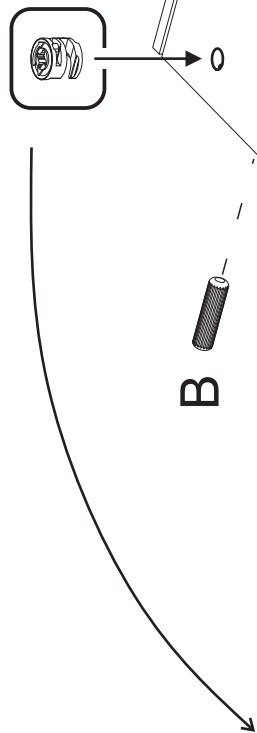
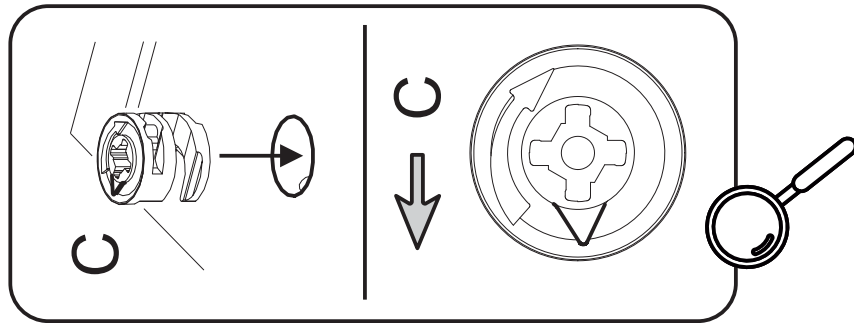
V460

V460

V460



4



B



B

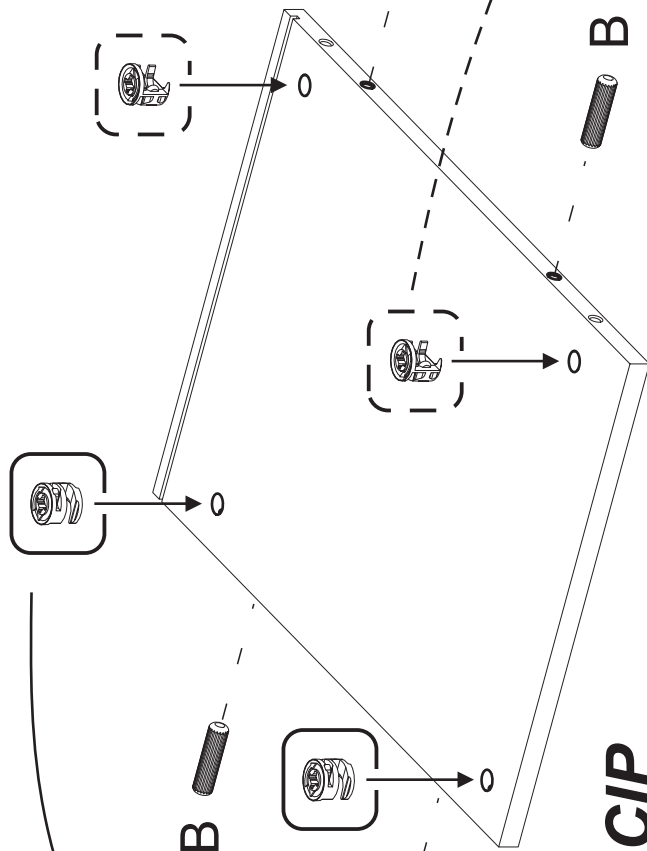


B

①

69CIP

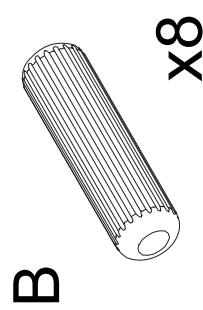
384x534 mm



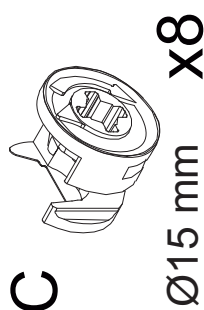
B



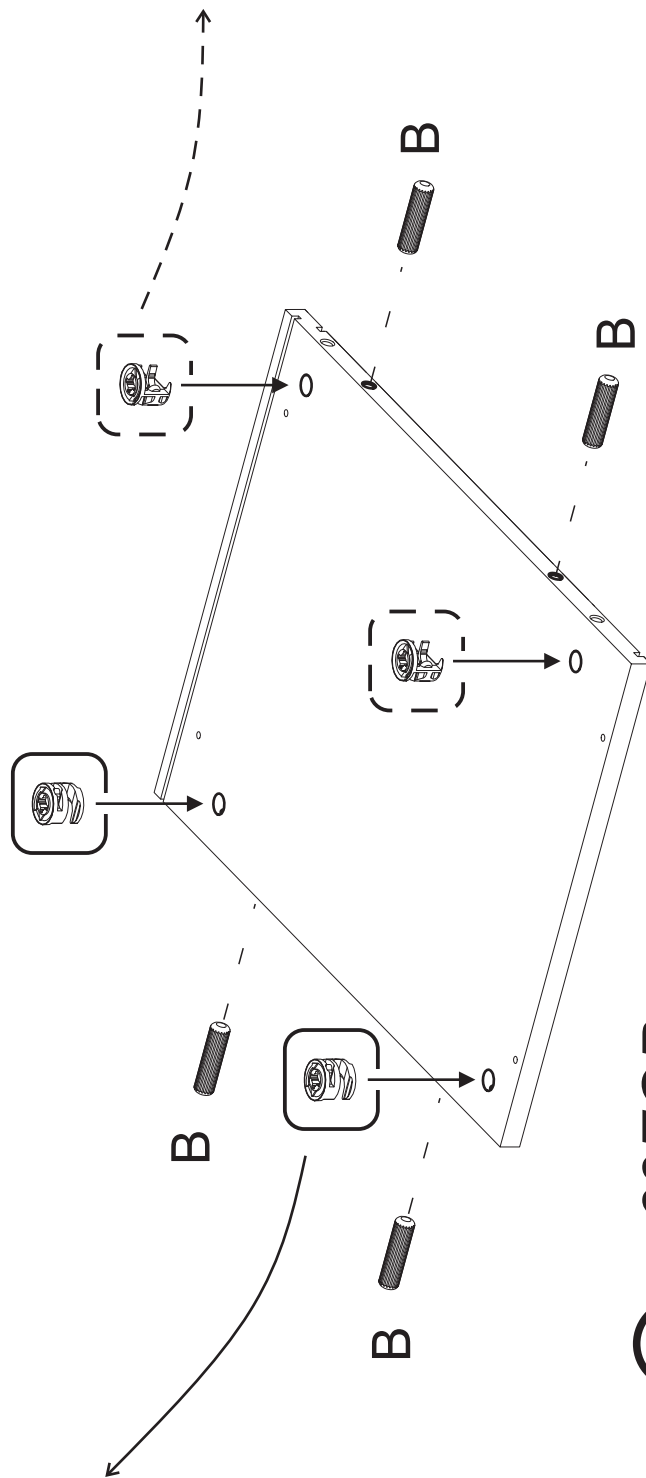
B



x8



Ø15 mm x8



B

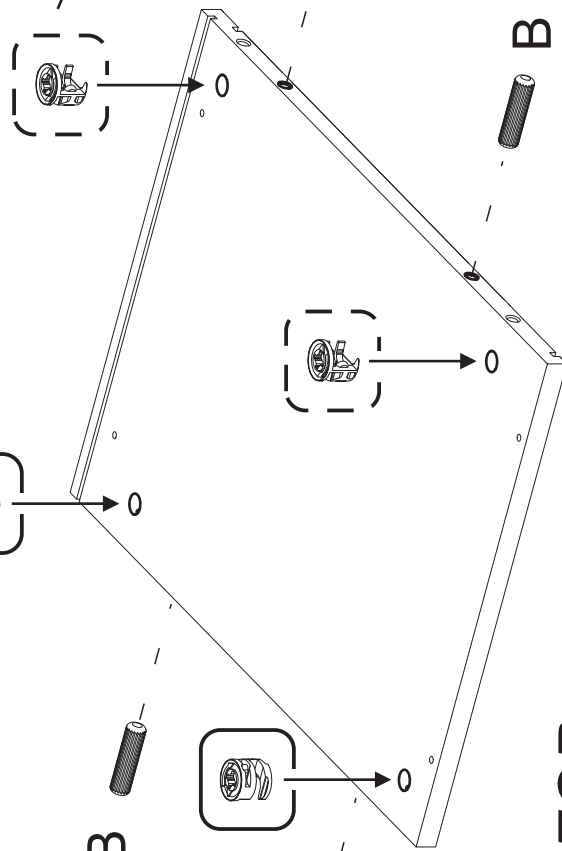
B



B



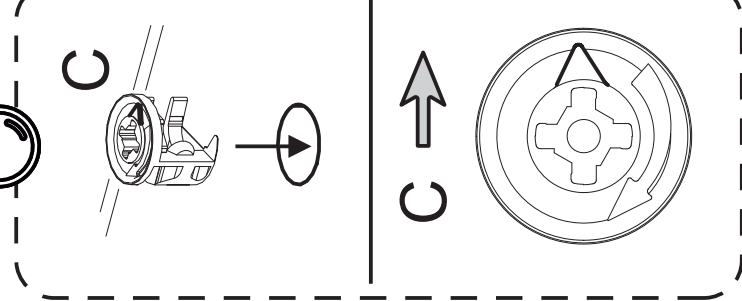
B



B



B



C



C

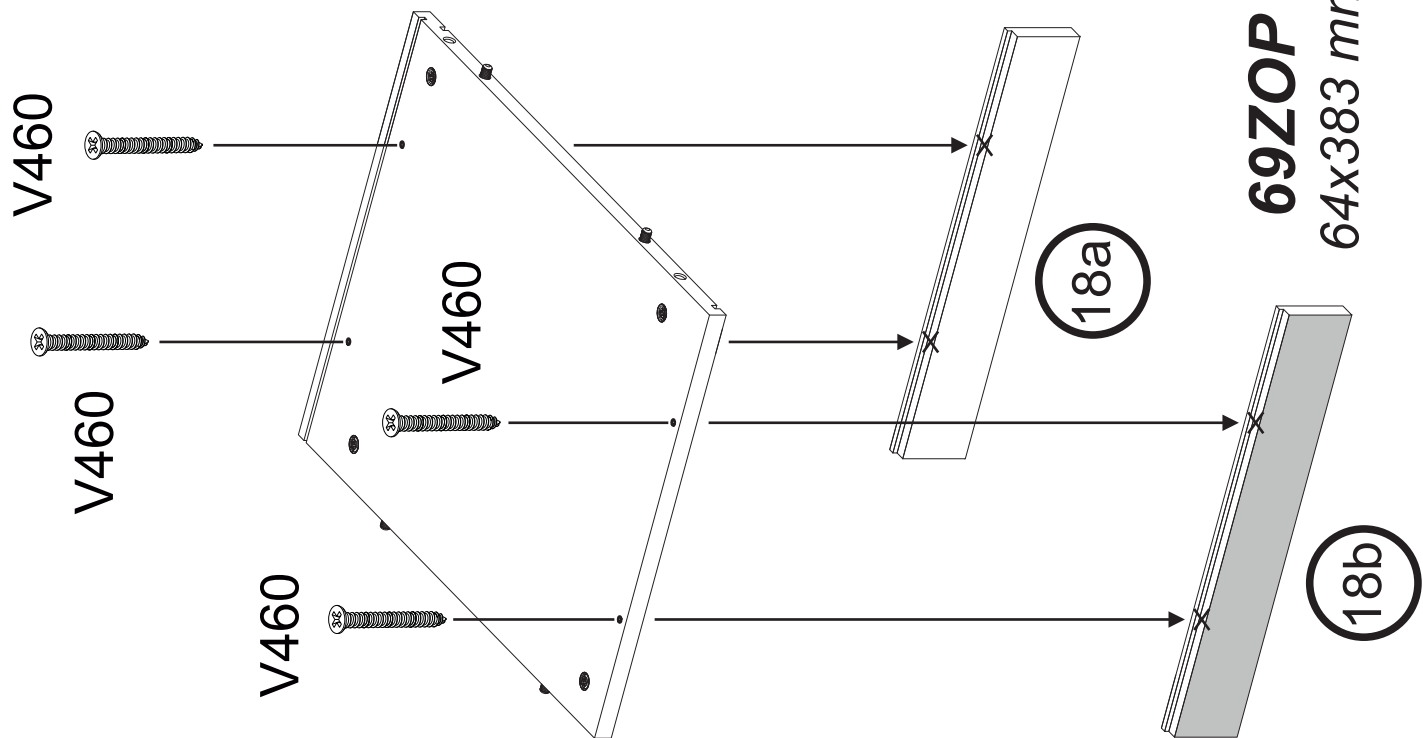
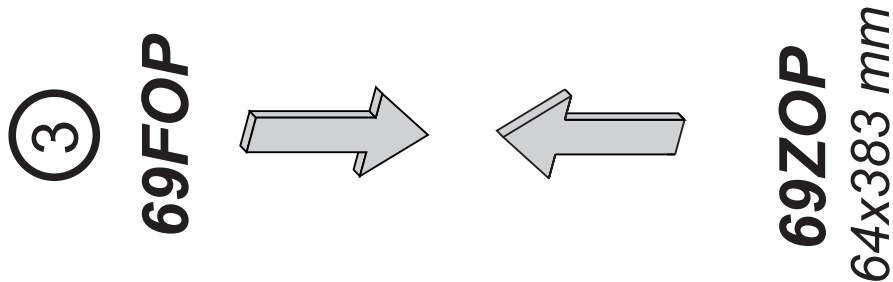
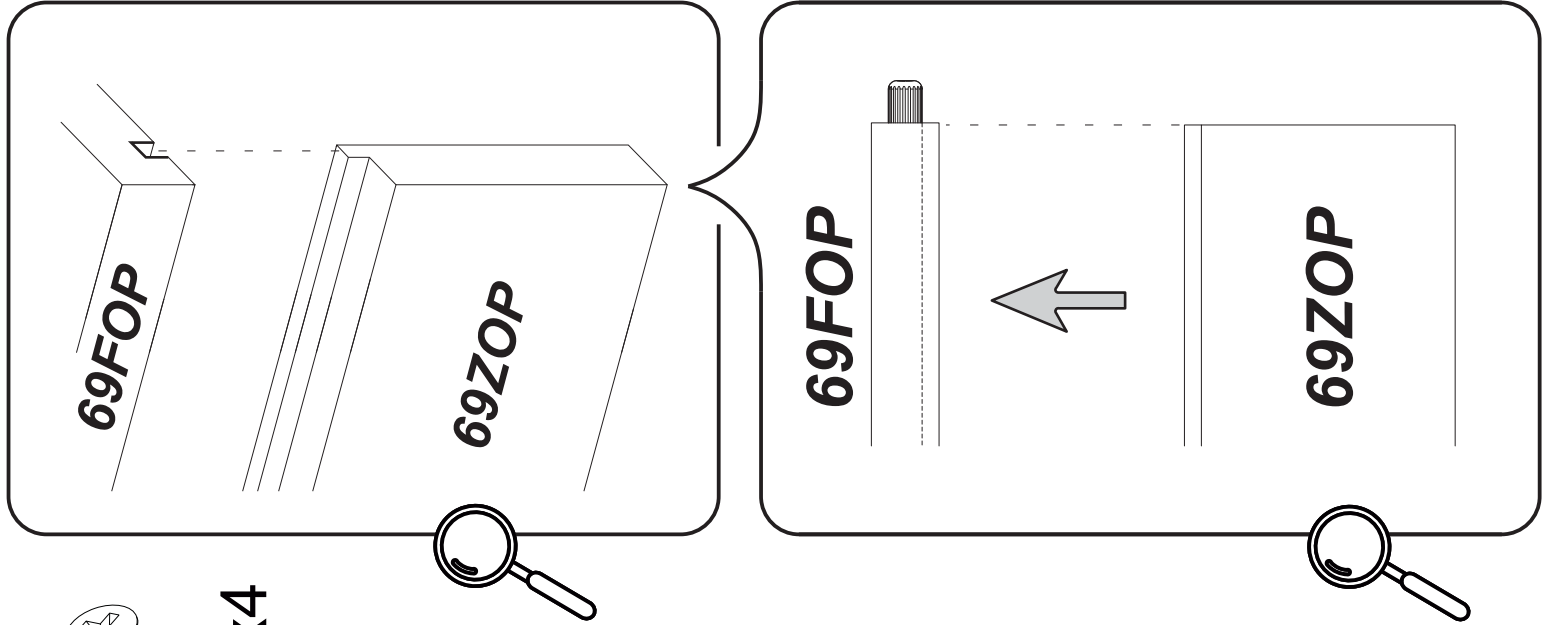
③

69FOP

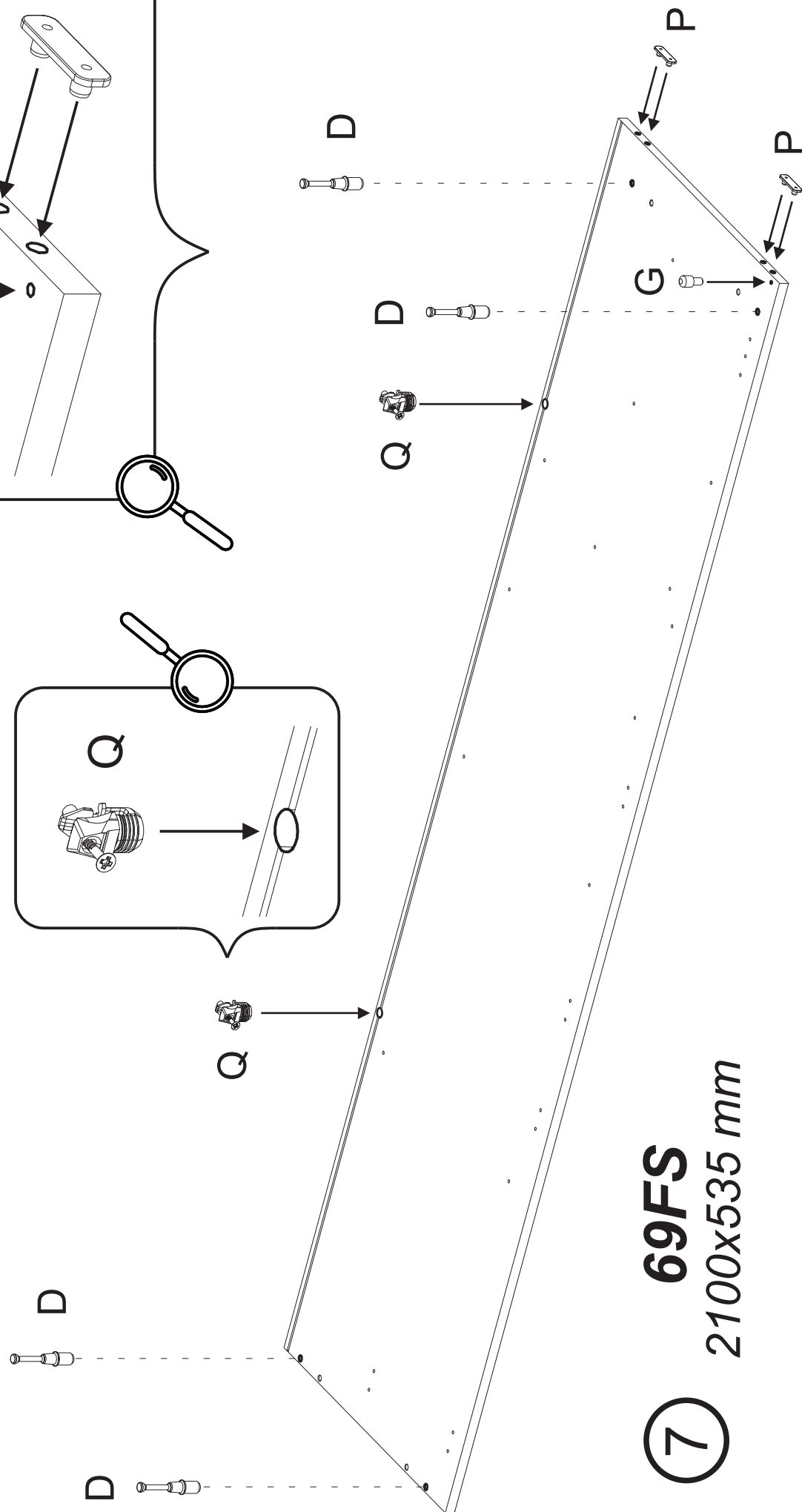
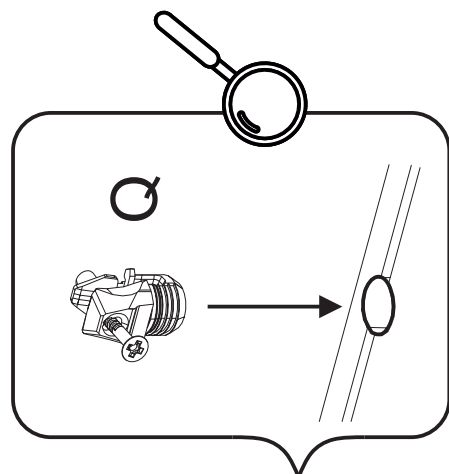
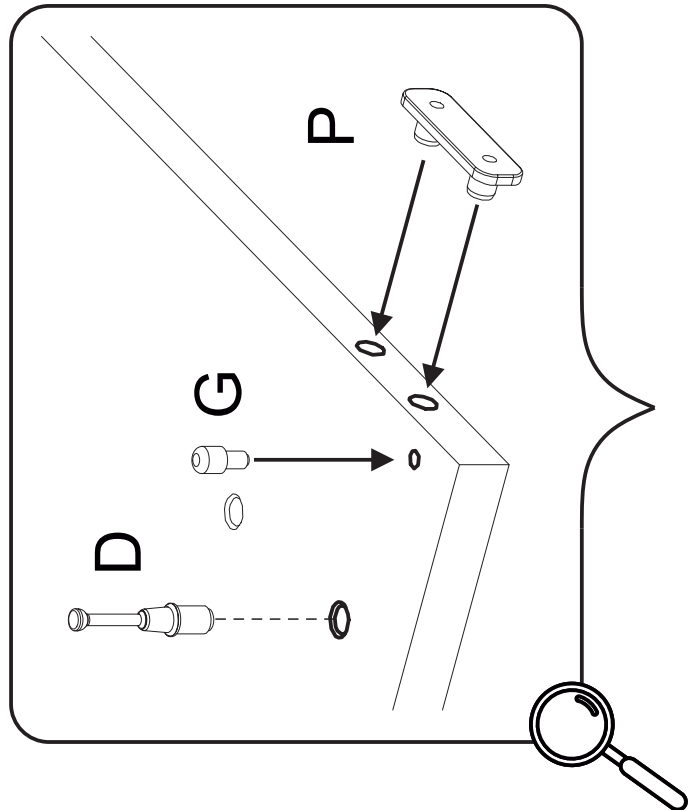
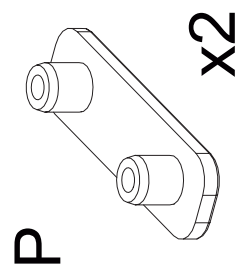
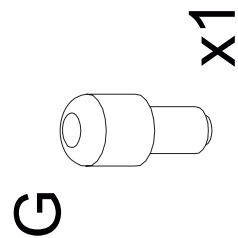
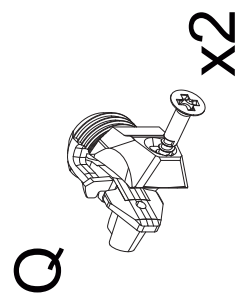
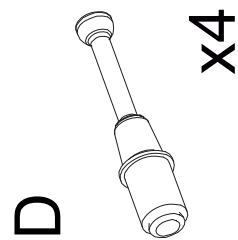
384x534 mm

V460
Ø4x60 mm X4

X 4

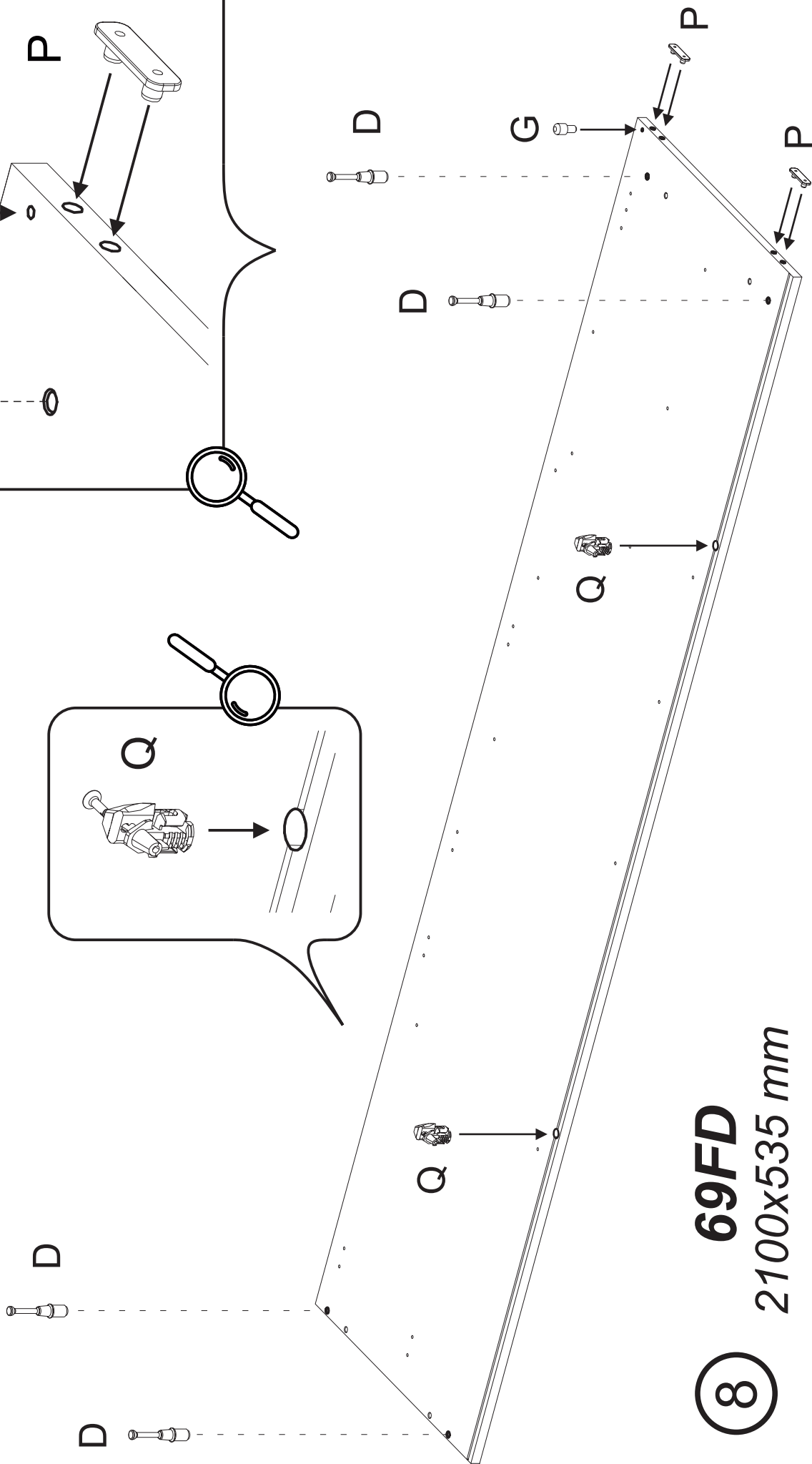
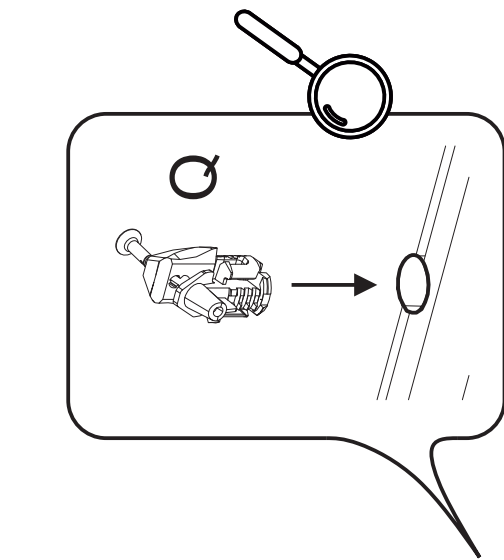
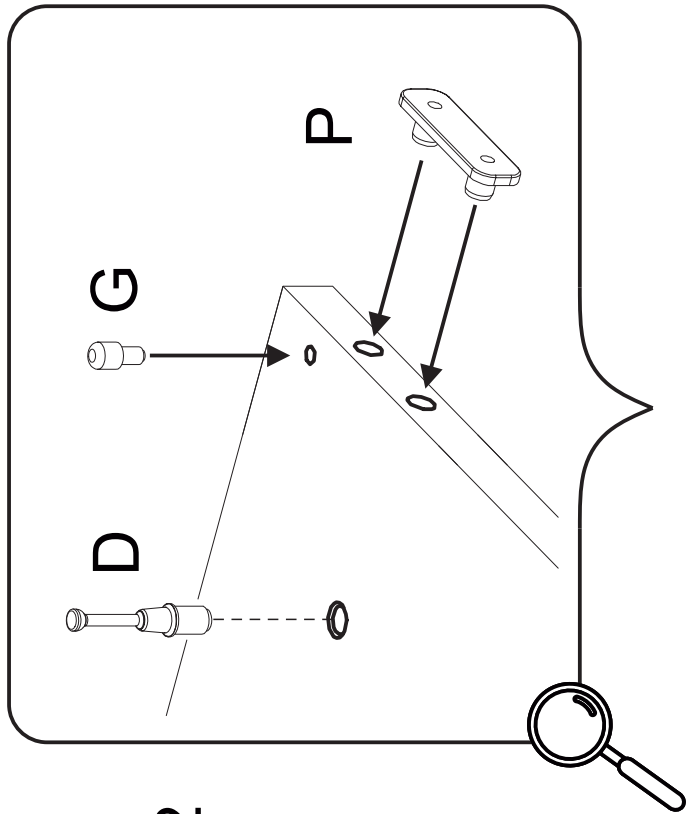
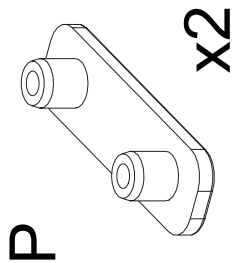
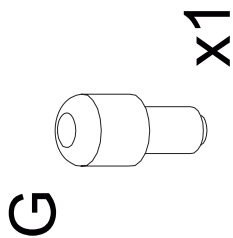
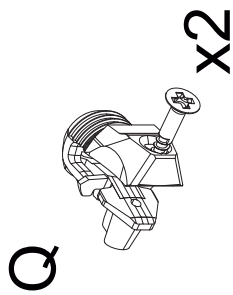
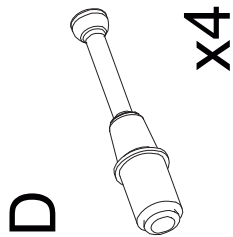


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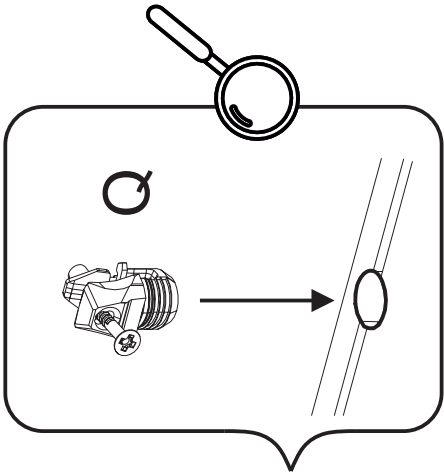
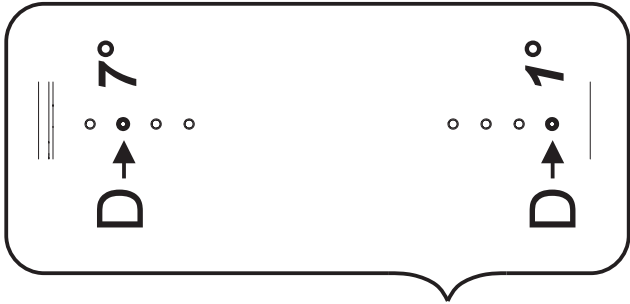
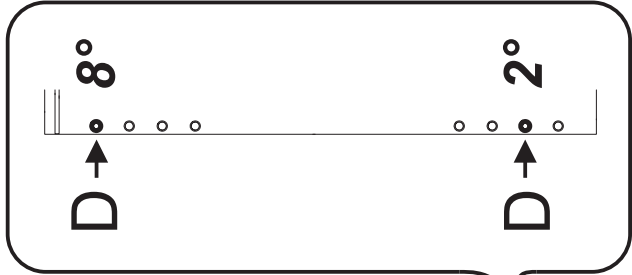
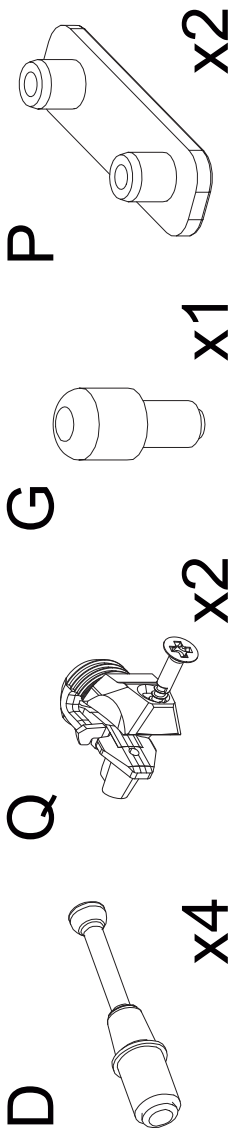


7 **69FS**
2100x535 mm

7



⑧ **69FD**
2100x535 mm

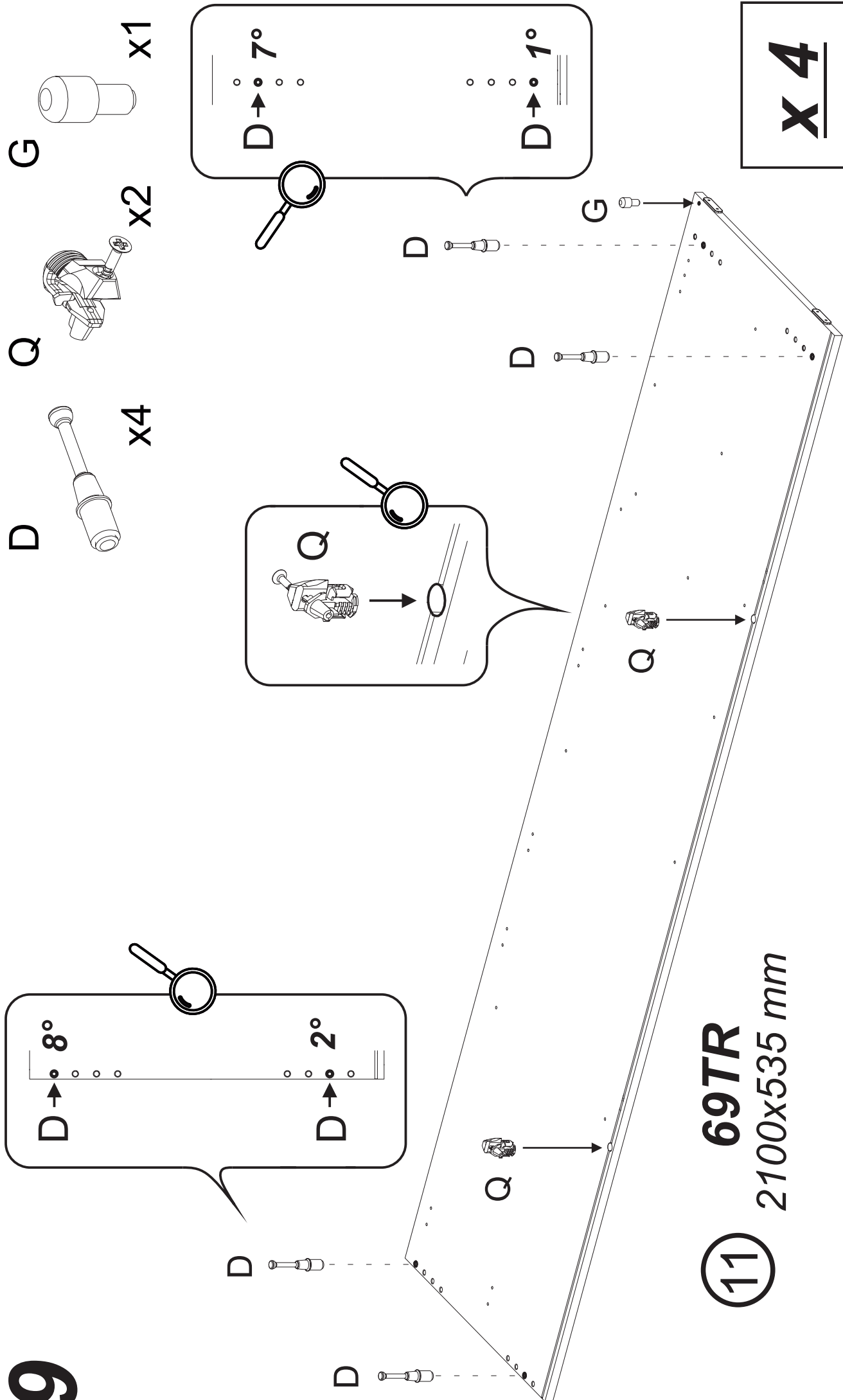


11 69TR 2100x535 mm

9

⑪ 69TR
2100x535 mm

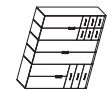
4
X



19/71

1

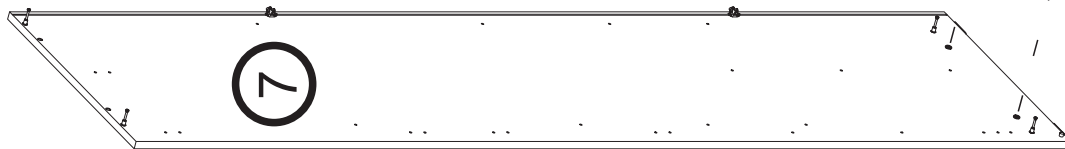
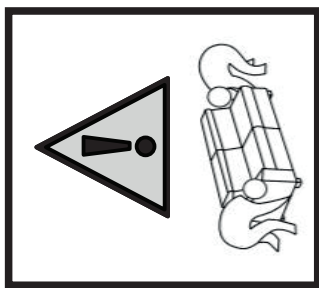
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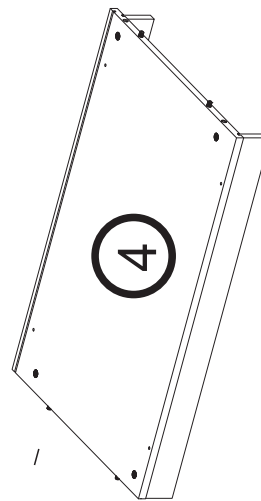
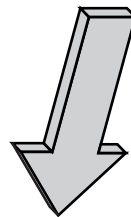
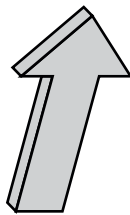
L2



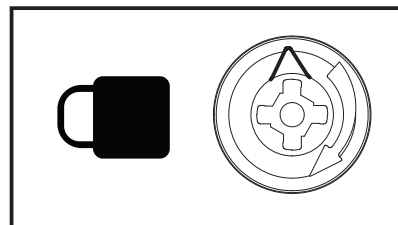
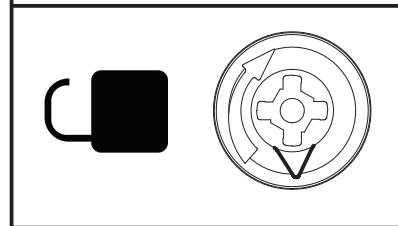
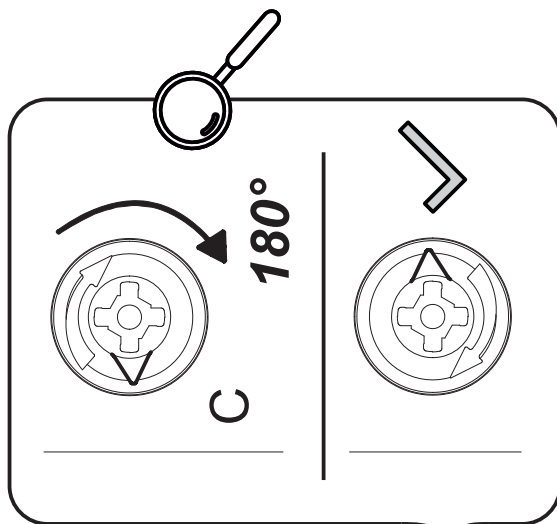
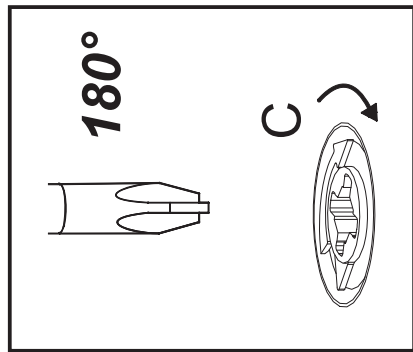
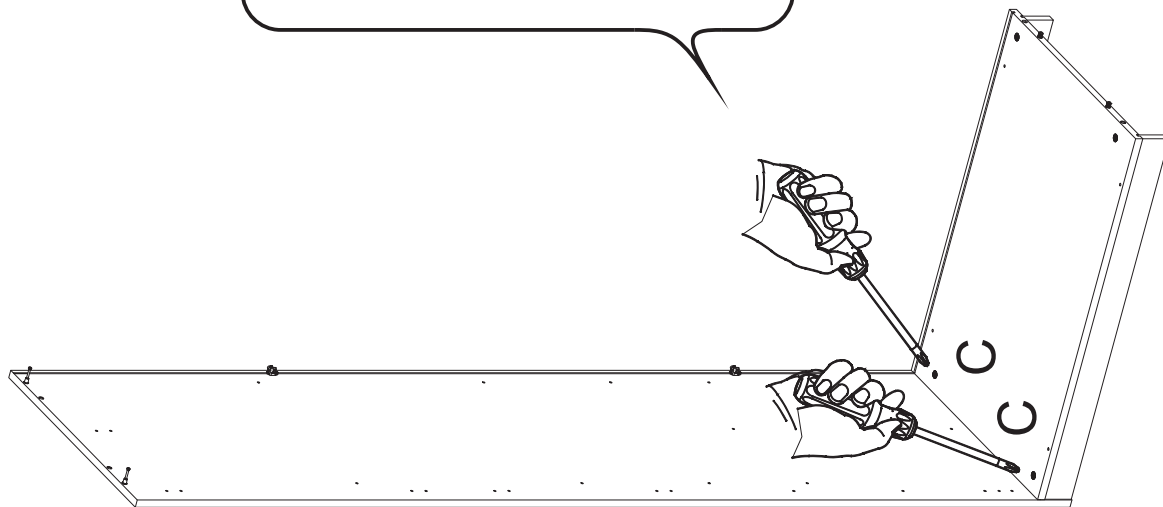
L3



69FS



69FOG

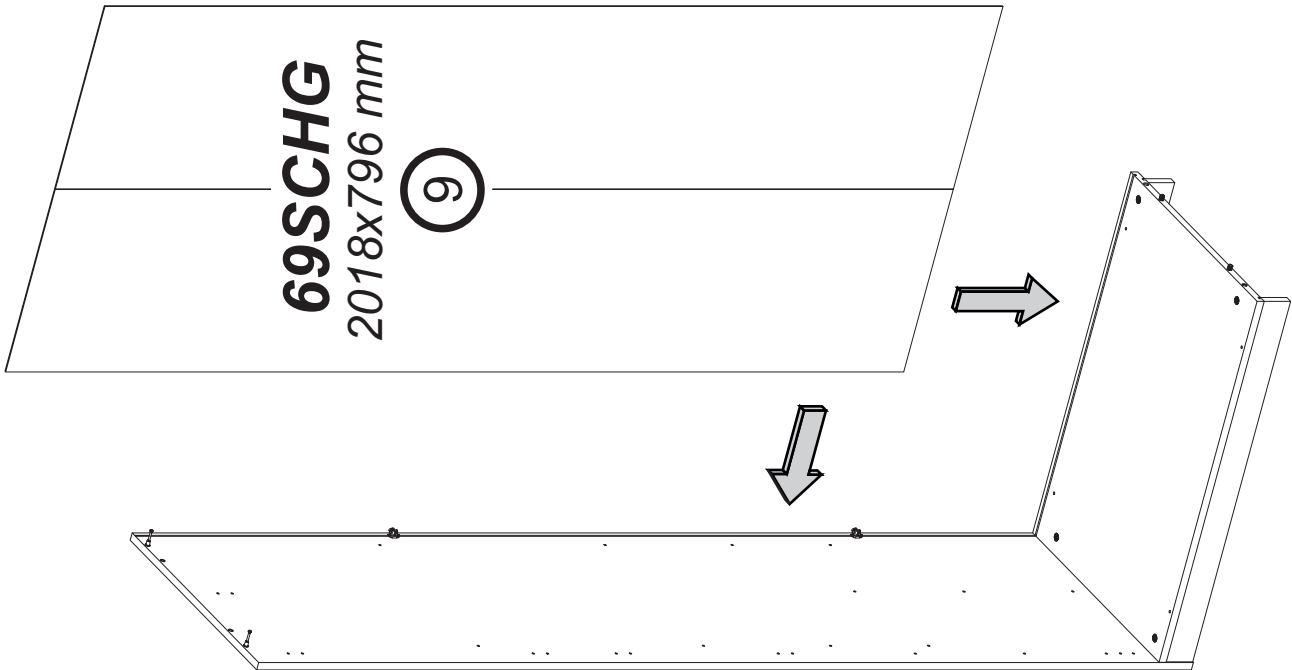


- L1

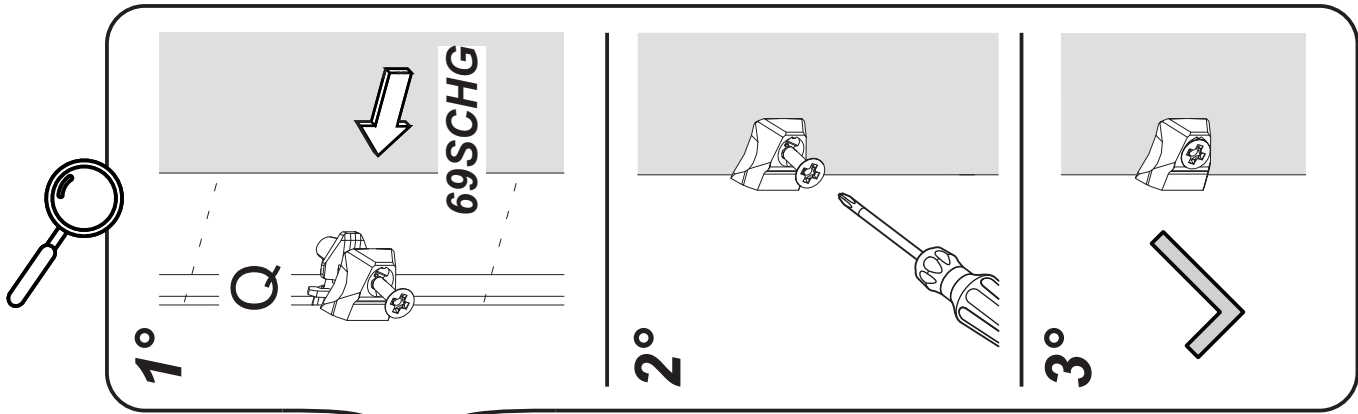
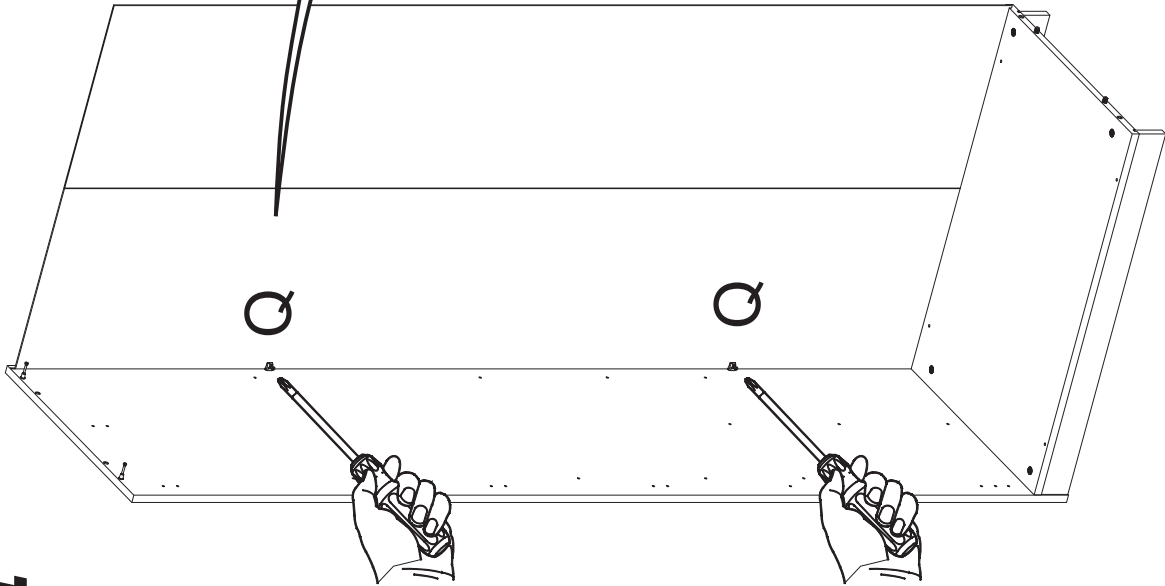
L2

L3

3



4



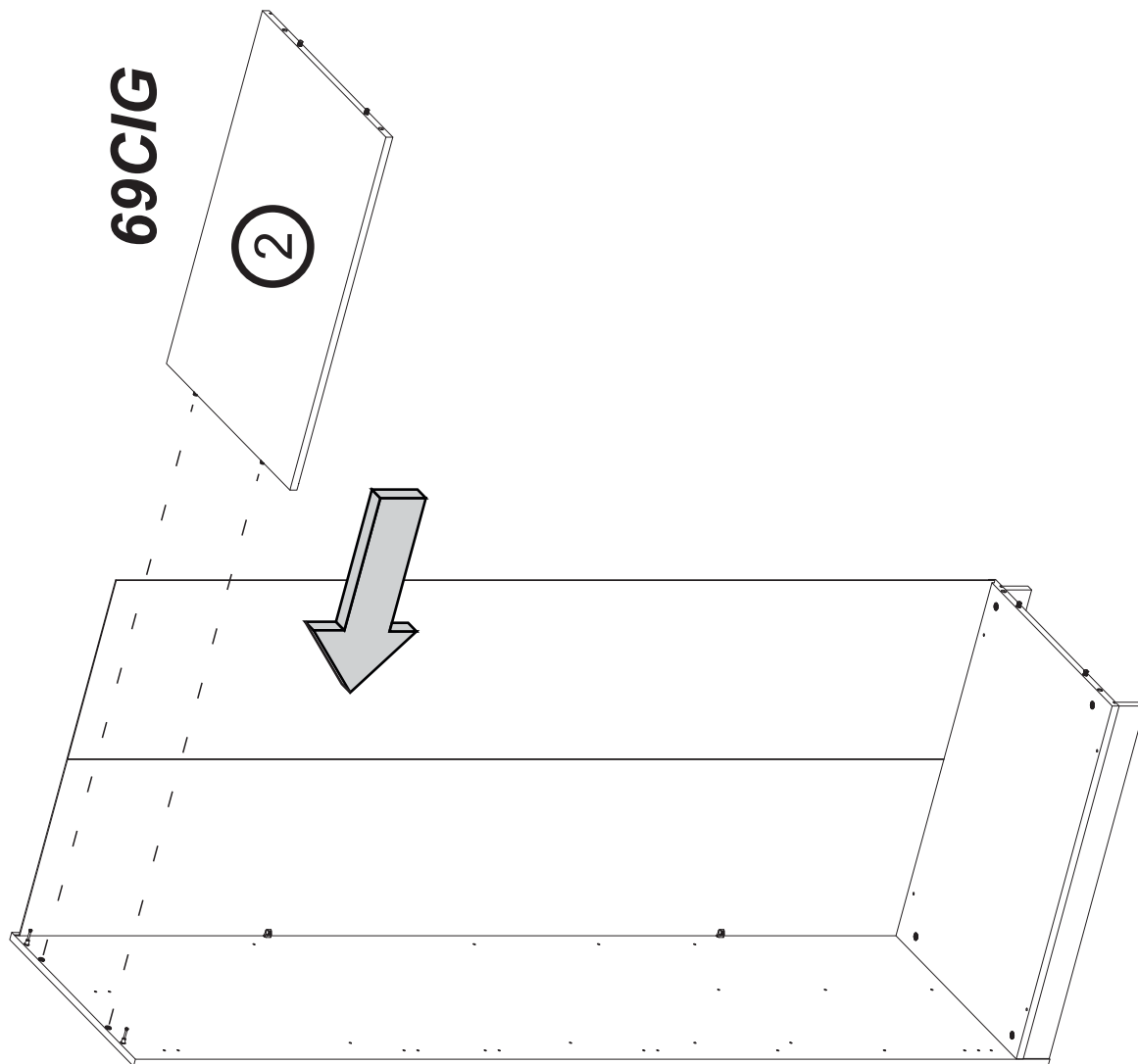
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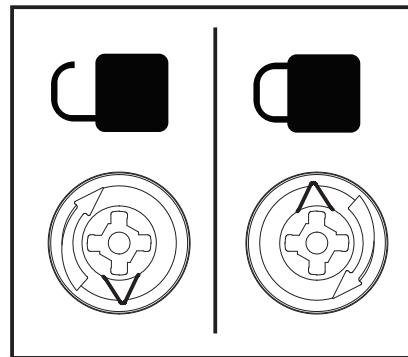
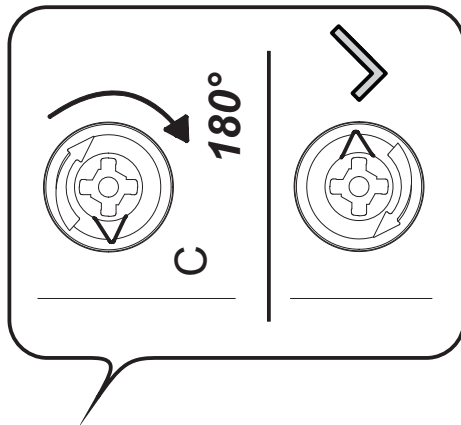
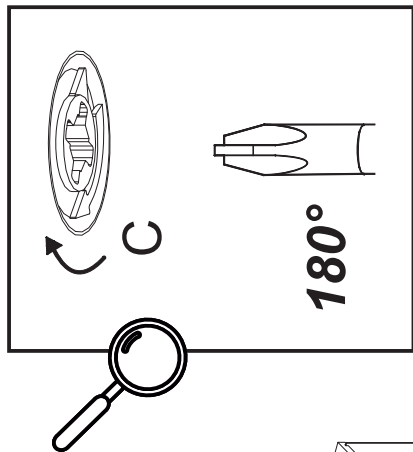
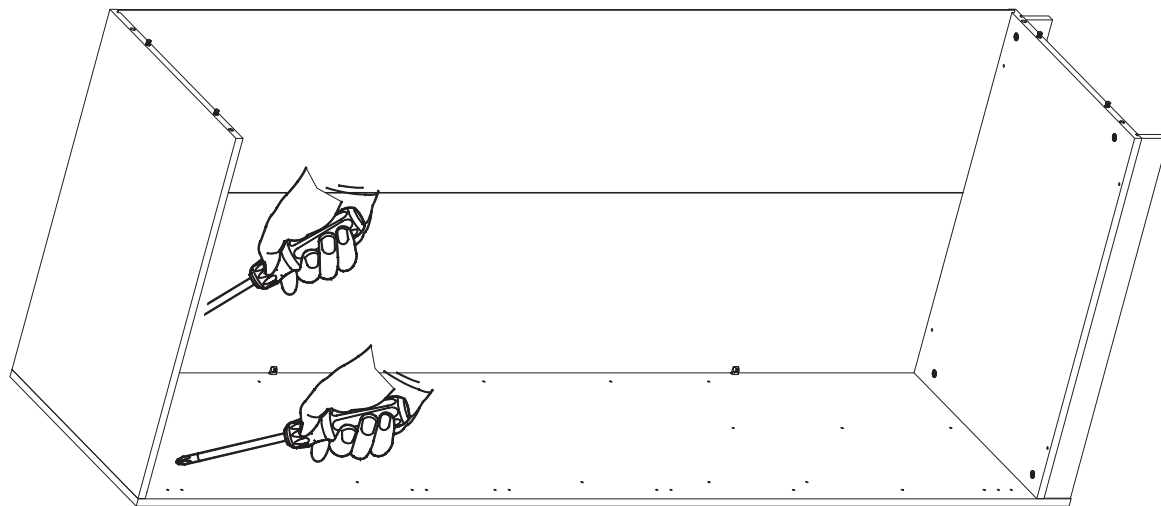
L2



L3

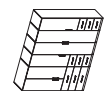
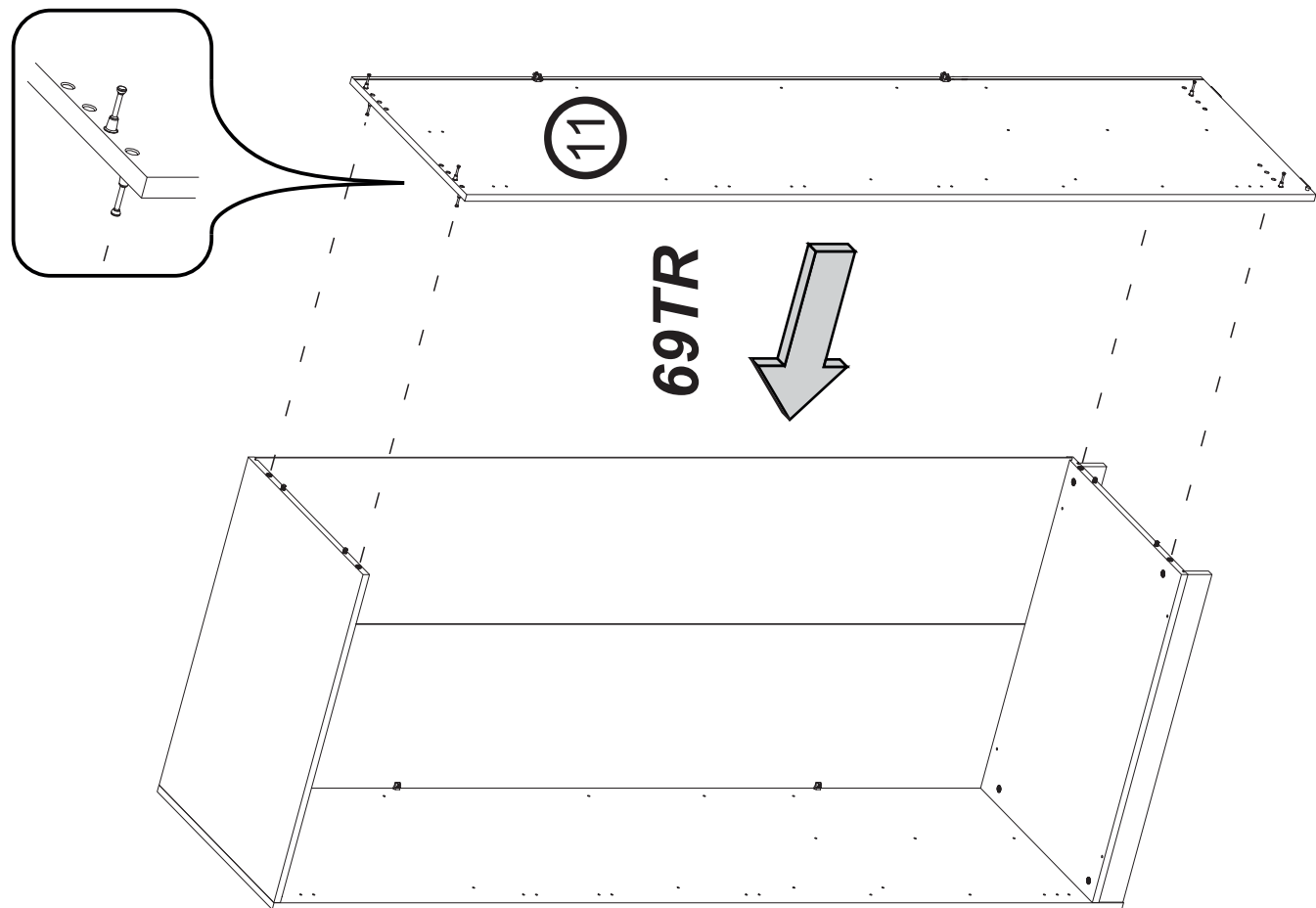


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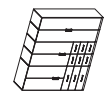


7

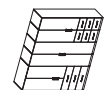
8



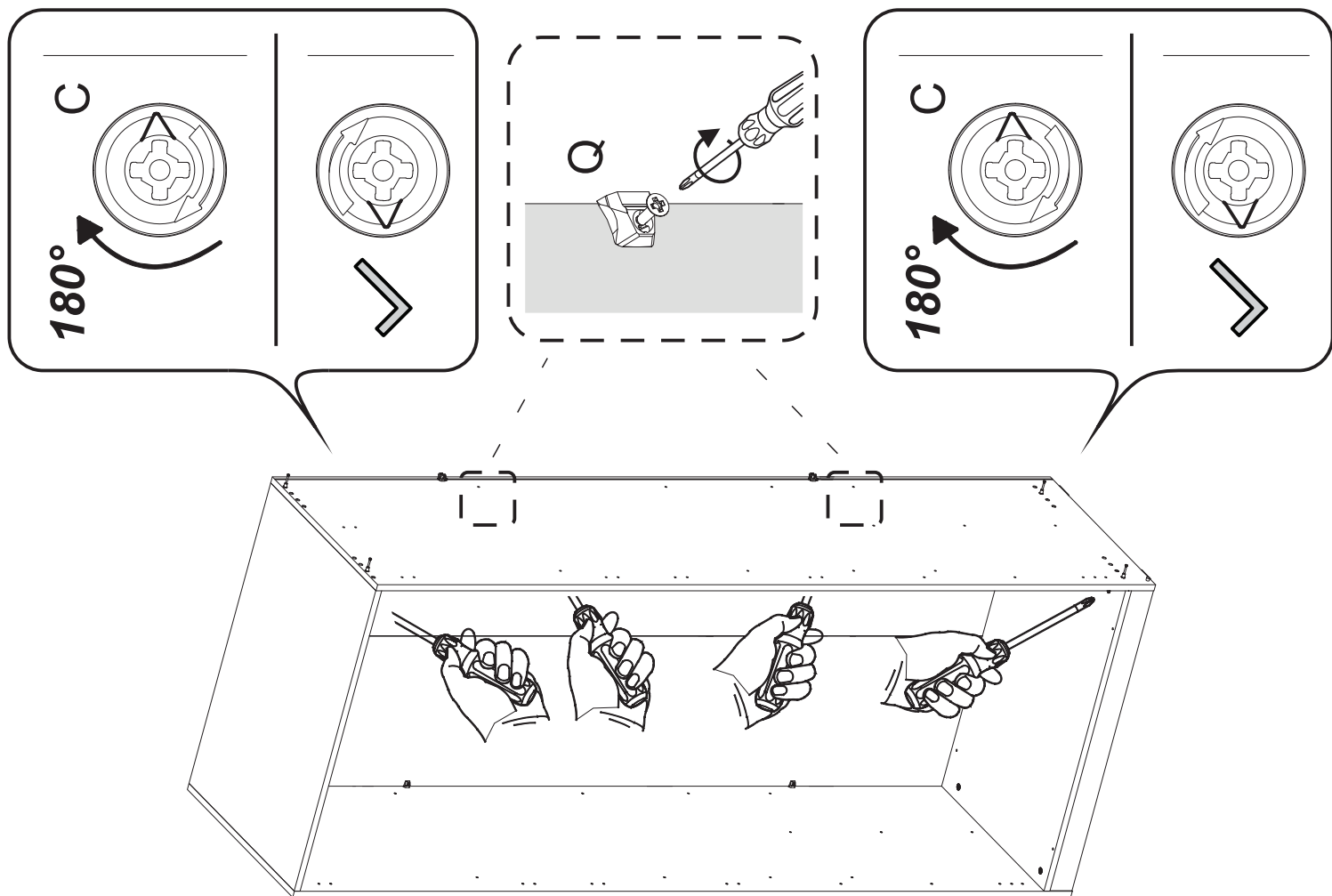
L3



L2



L1



- L1

L2

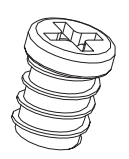
L3

9

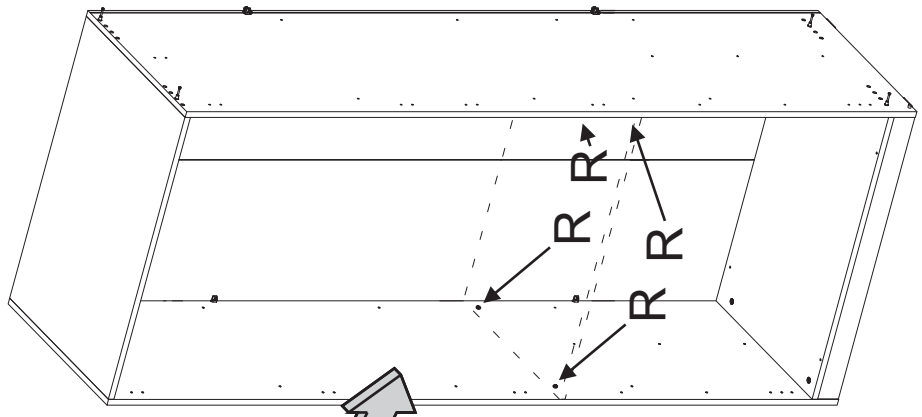
R



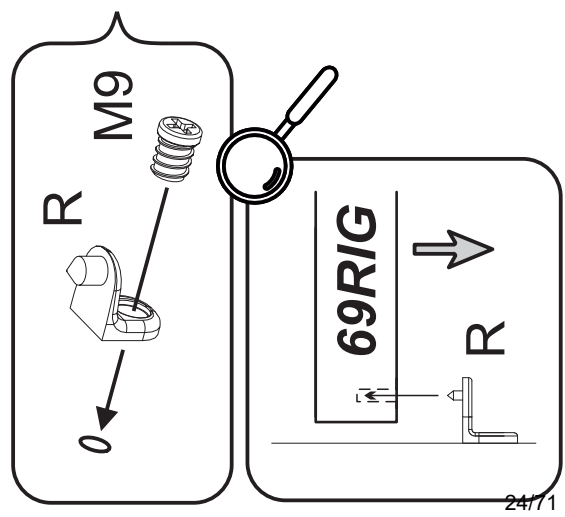
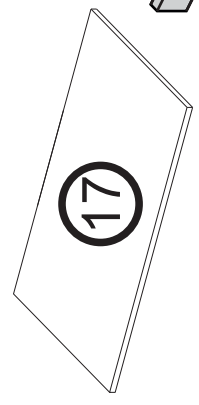
M9



x4 Ø6x9 mm x4

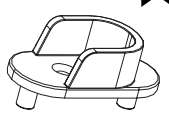


69RIG
786x520 mm

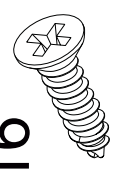


10

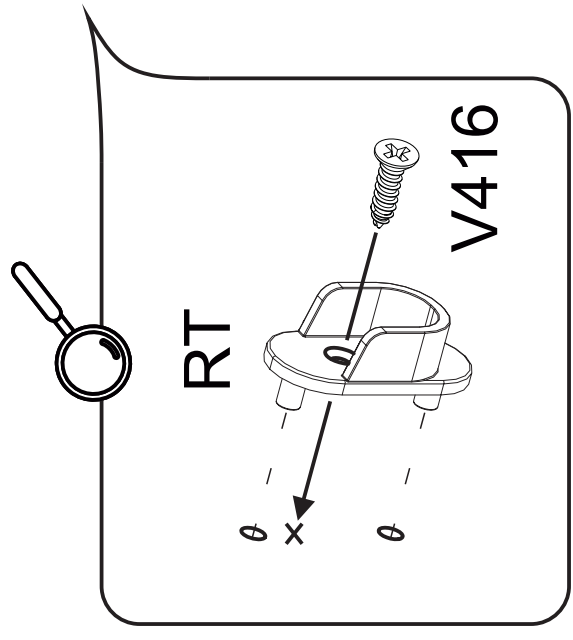
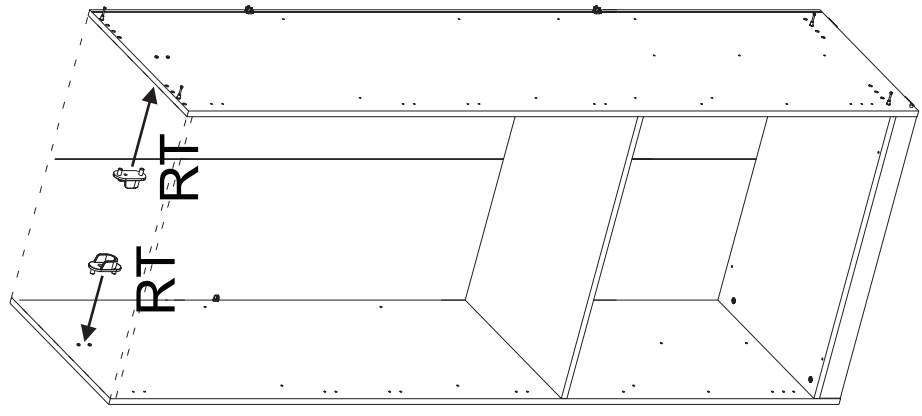
RT



V416



x2 Ø4x16 mm x2

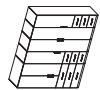




L2



L3



11

EN

Repeat these last steps as shown below.

IT

Ripetere queste ultime fasi come mostrato qui sotto.

DE

Wiederholen Sie diese letzten Schritte wie unten gezeigt.

FR

Répétez ces dernières étapes comme indiqué ci-dessous.

ES

Repita estos últimos pasos como se muestra a continuación.

RU

Повторите эти последние шаги, как показано ниже.

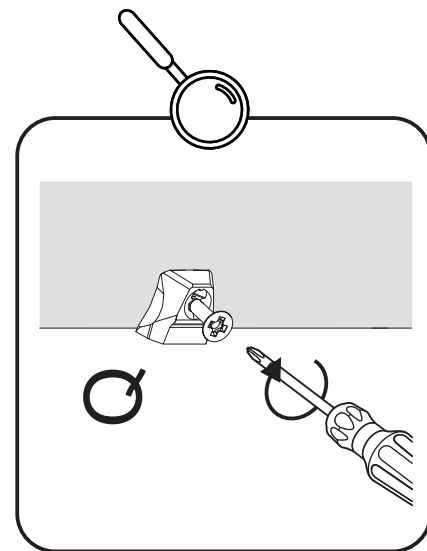
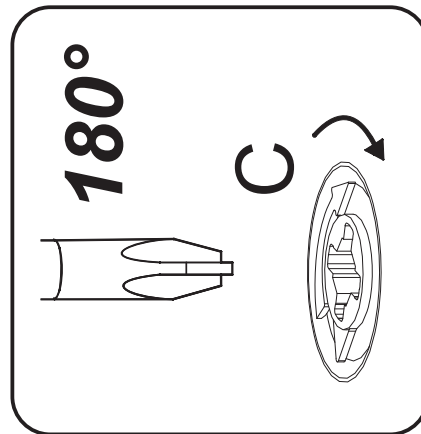
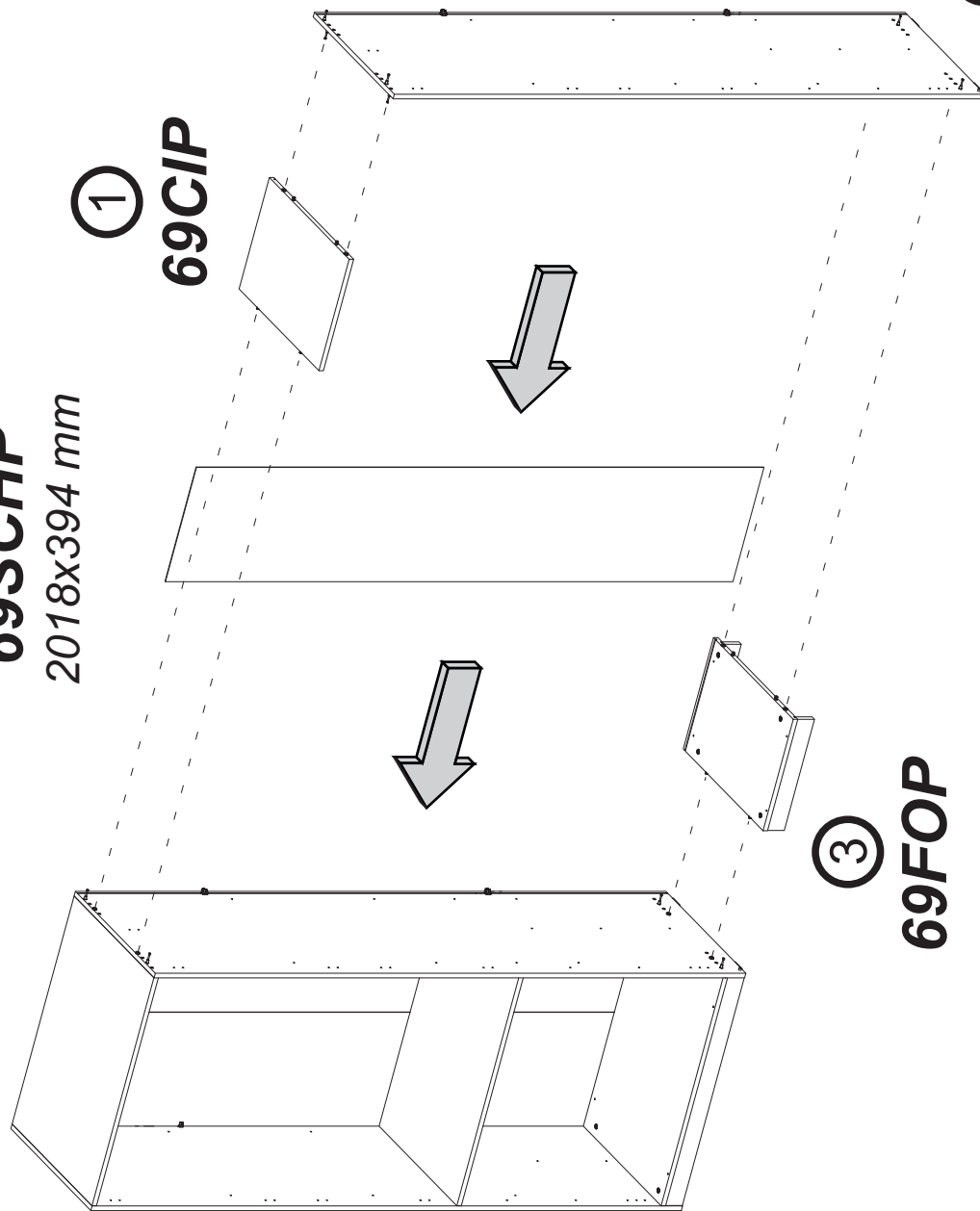
⑫

69SCHP

2018x394 mm

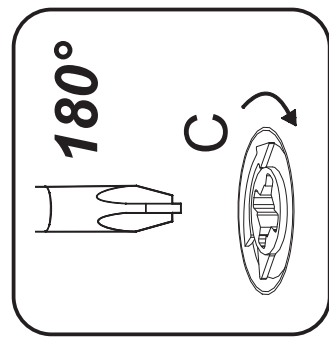
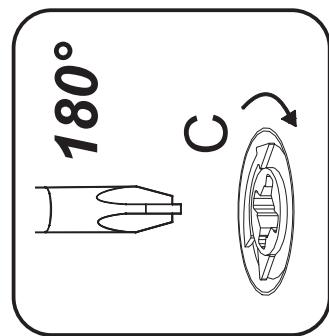
①

69CIP

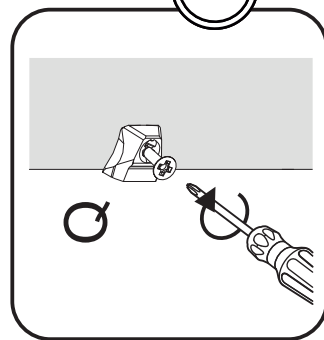
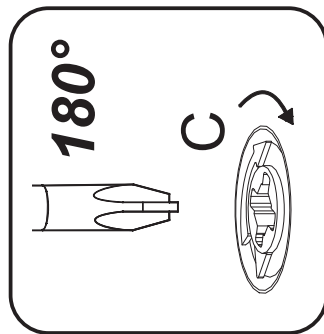
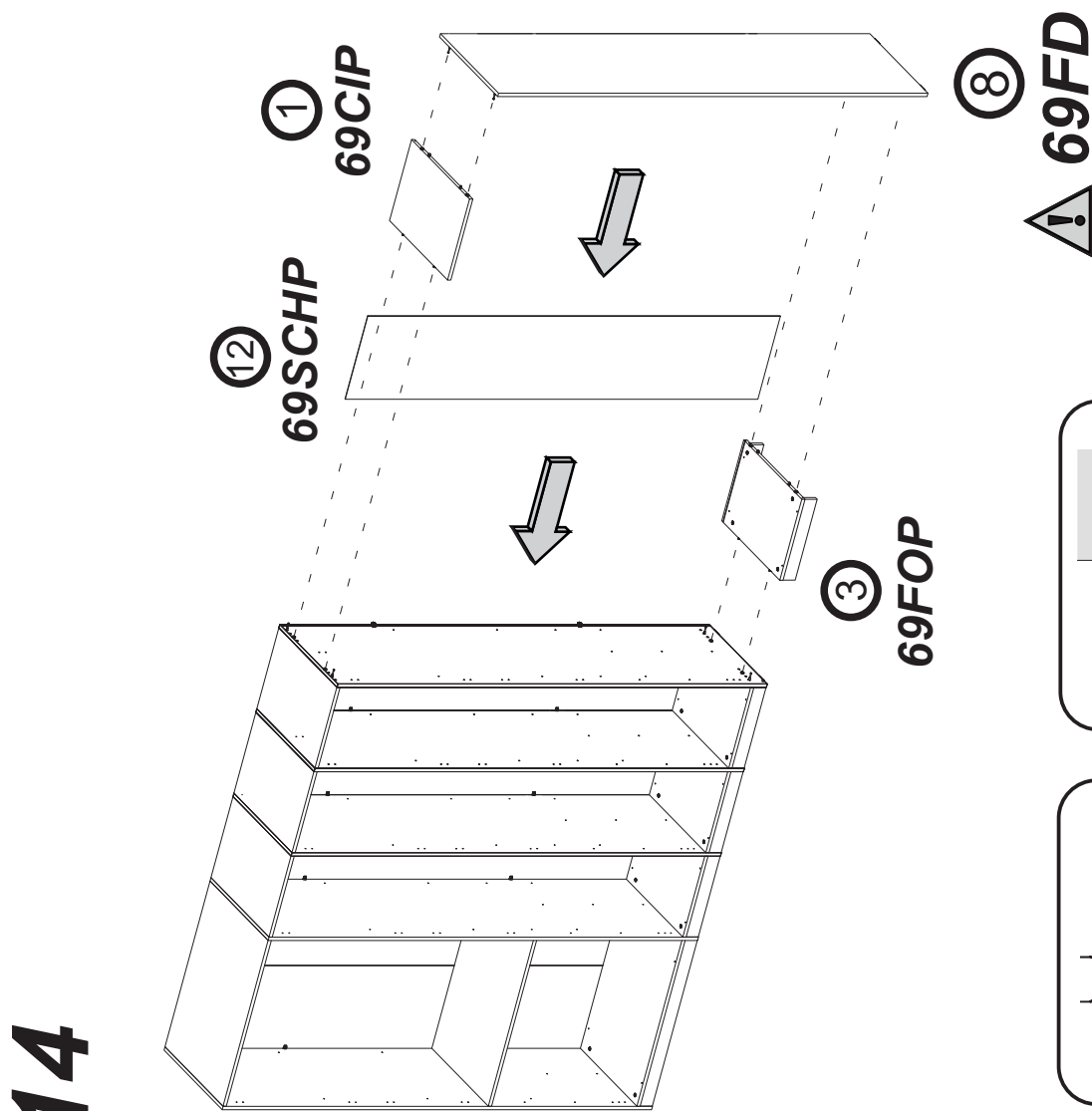


69TR

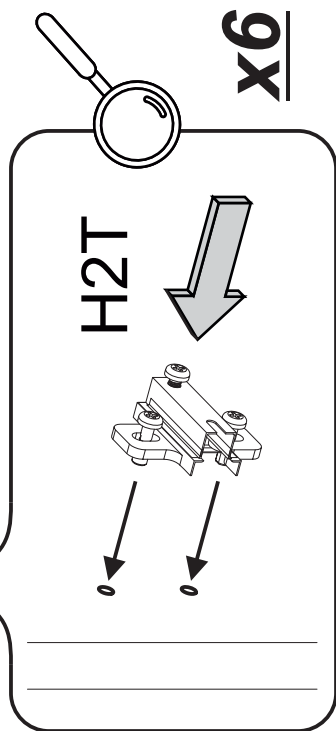
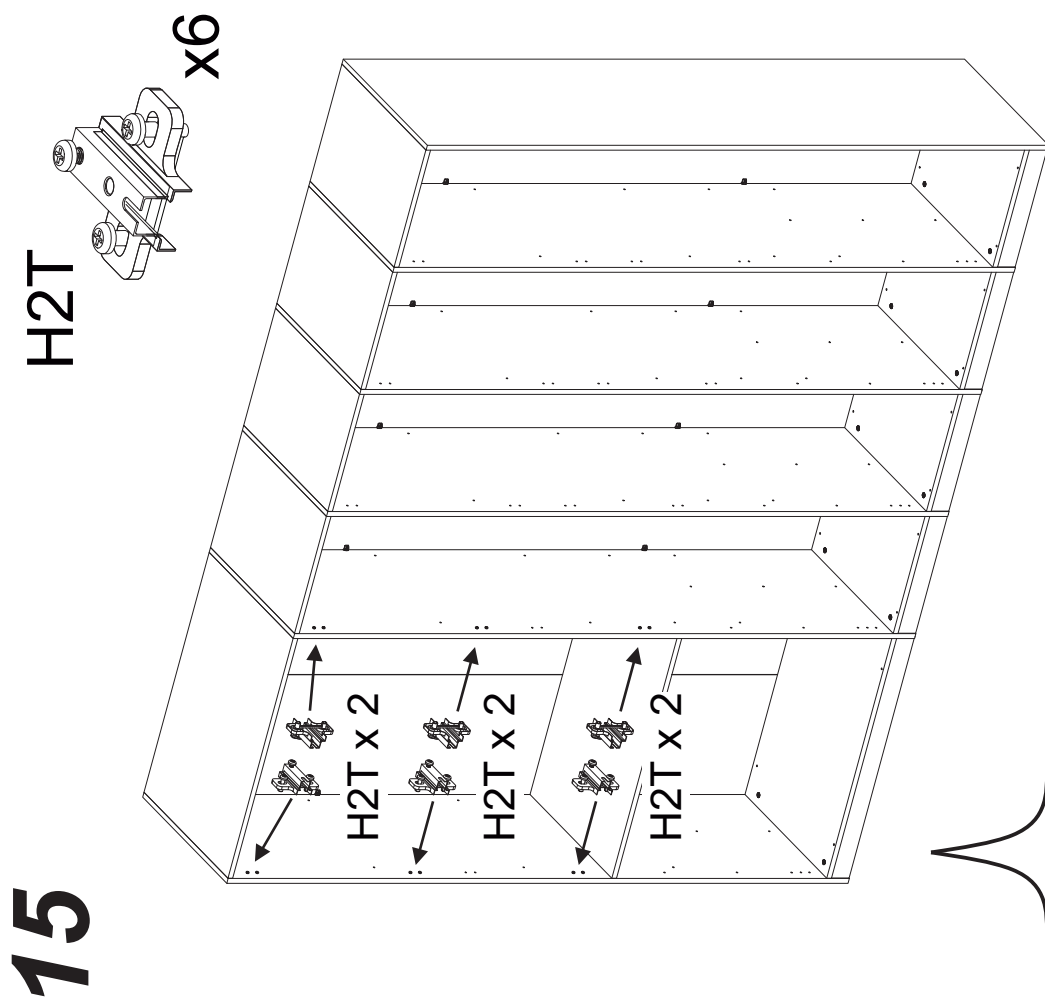
13



14



15



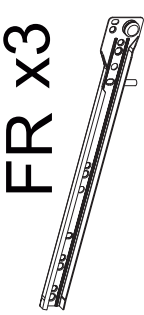
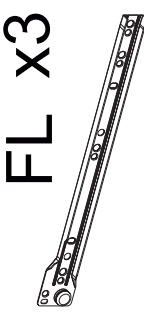
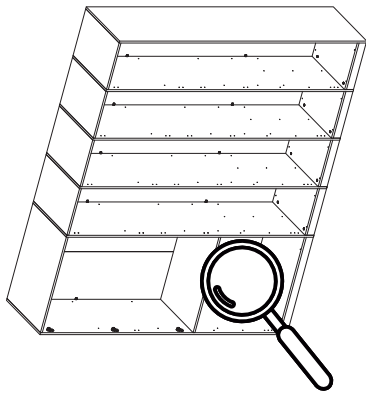
- L1**
- L2**
- L3**

L1

L2

L3

16

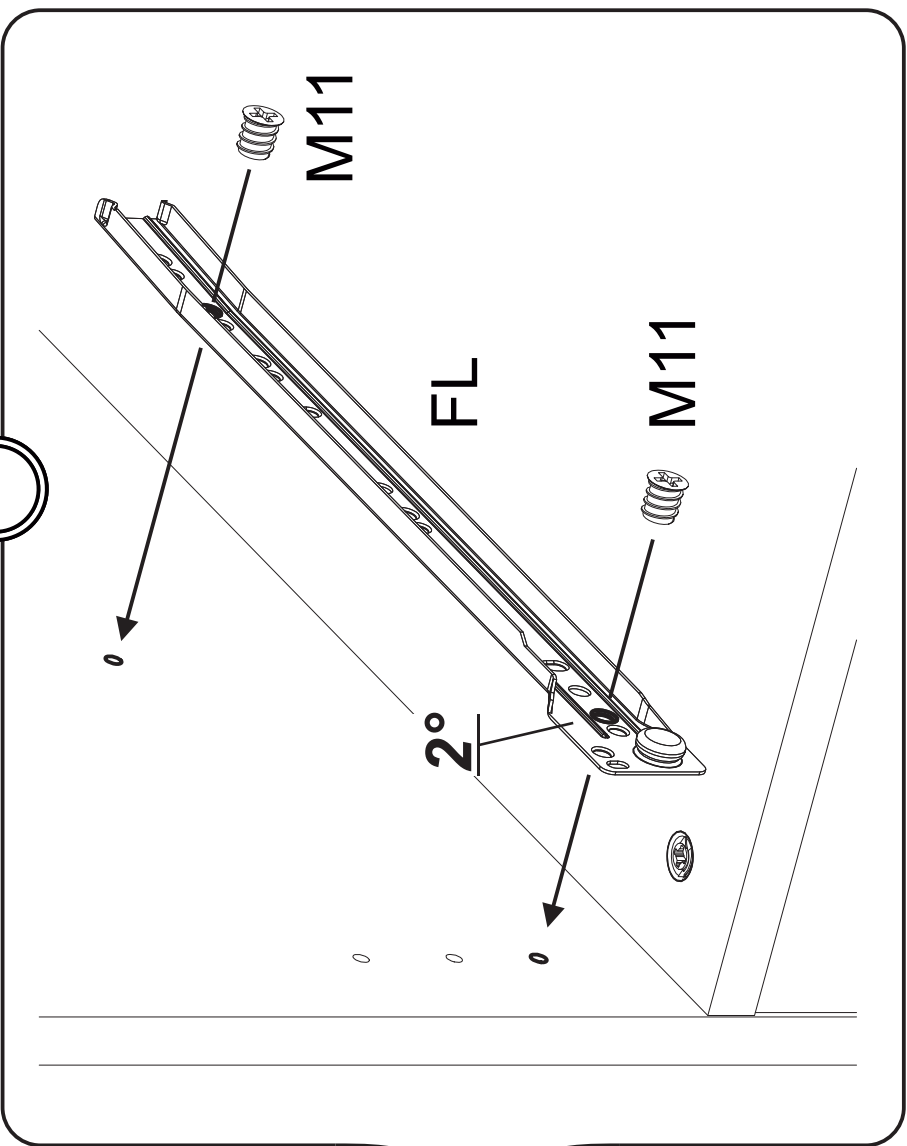
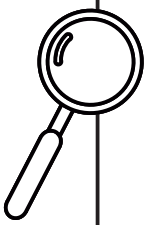
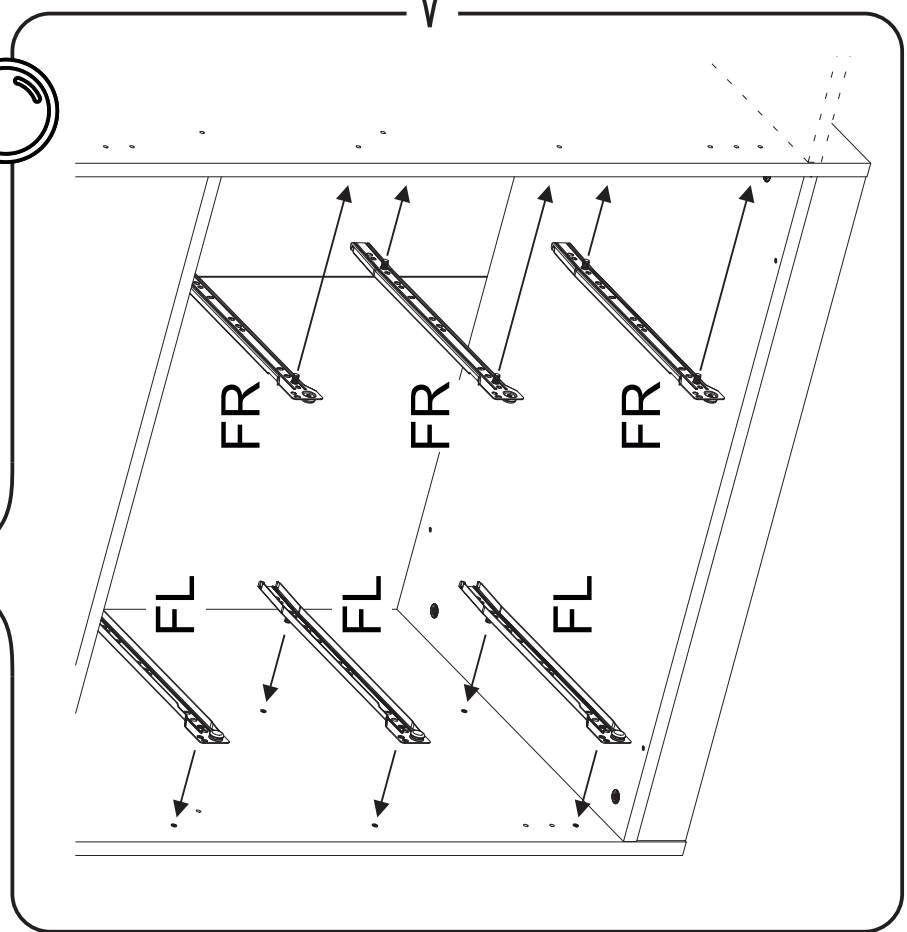
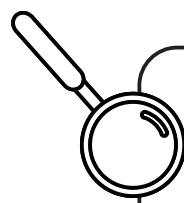


M11

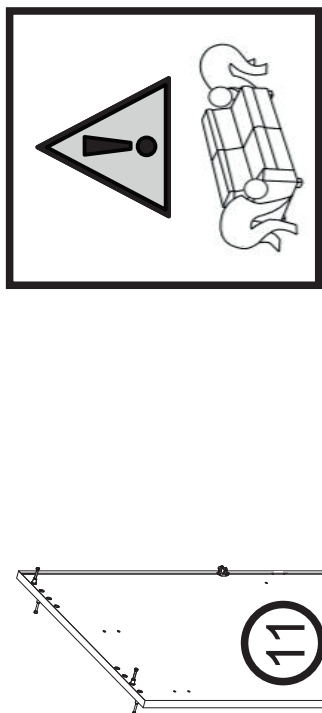


Ø6x9 mm

x12



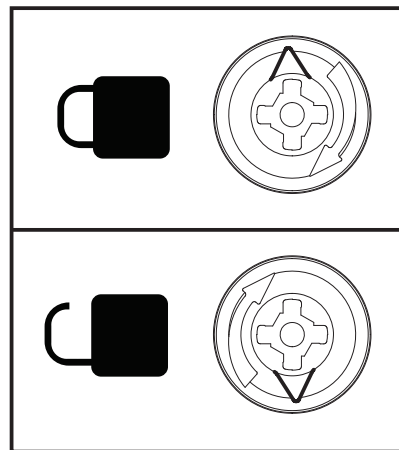
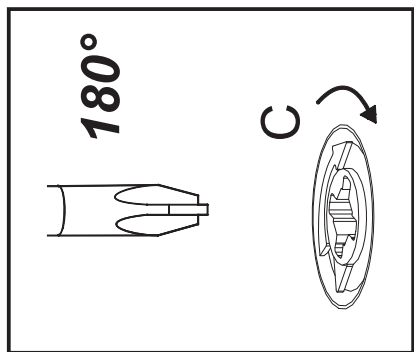
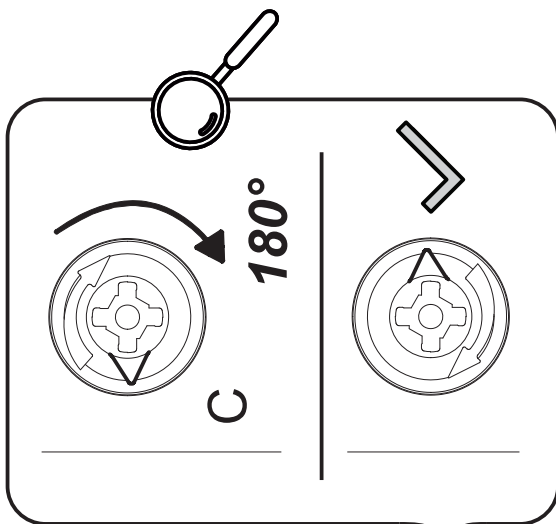
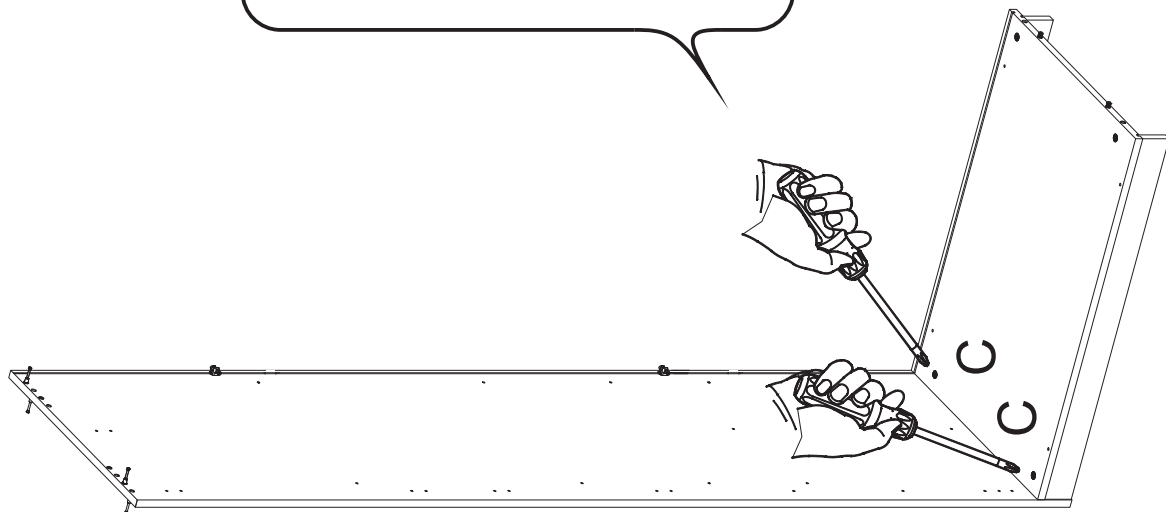
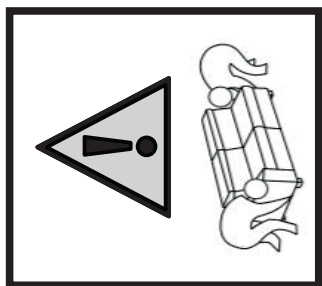
1



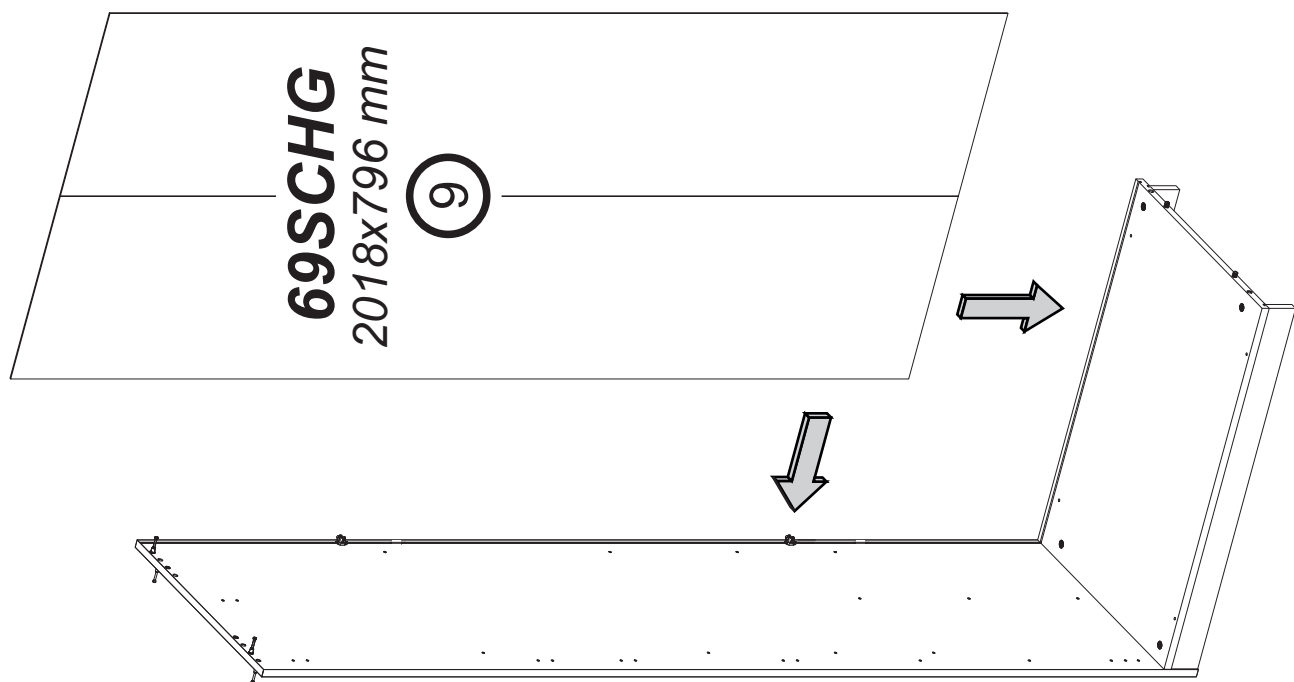
69TR

69FOG

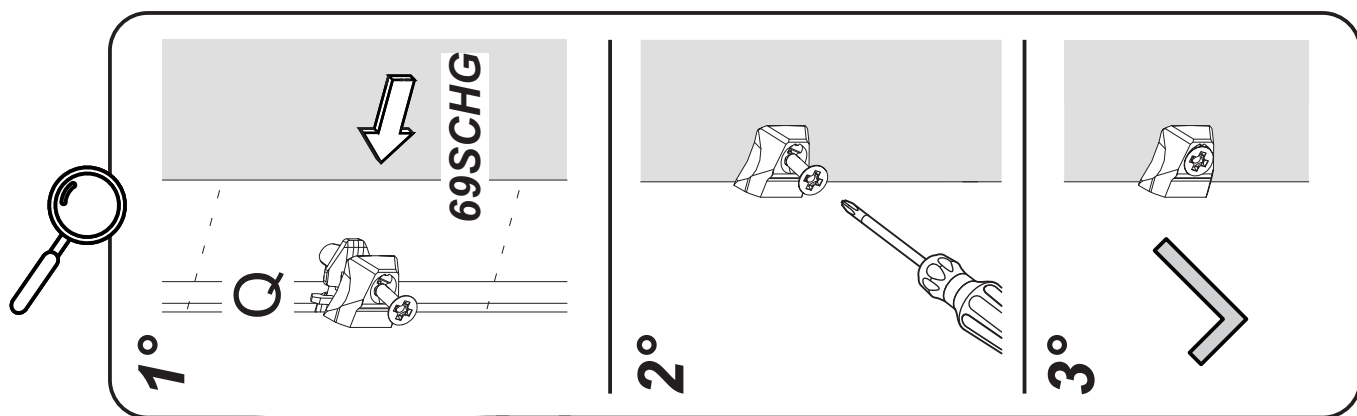
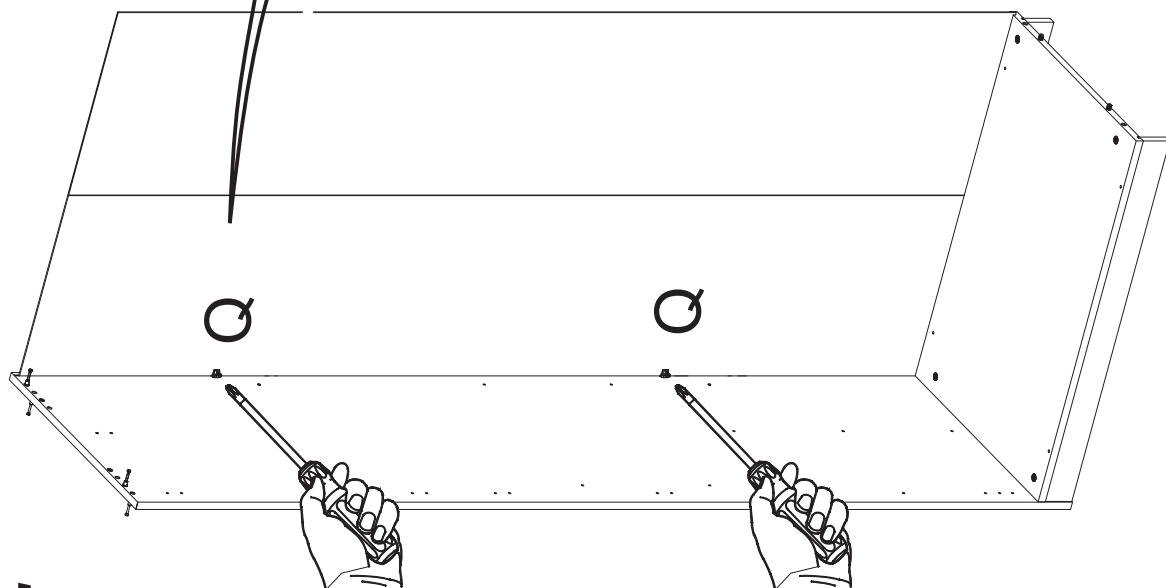
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3



4

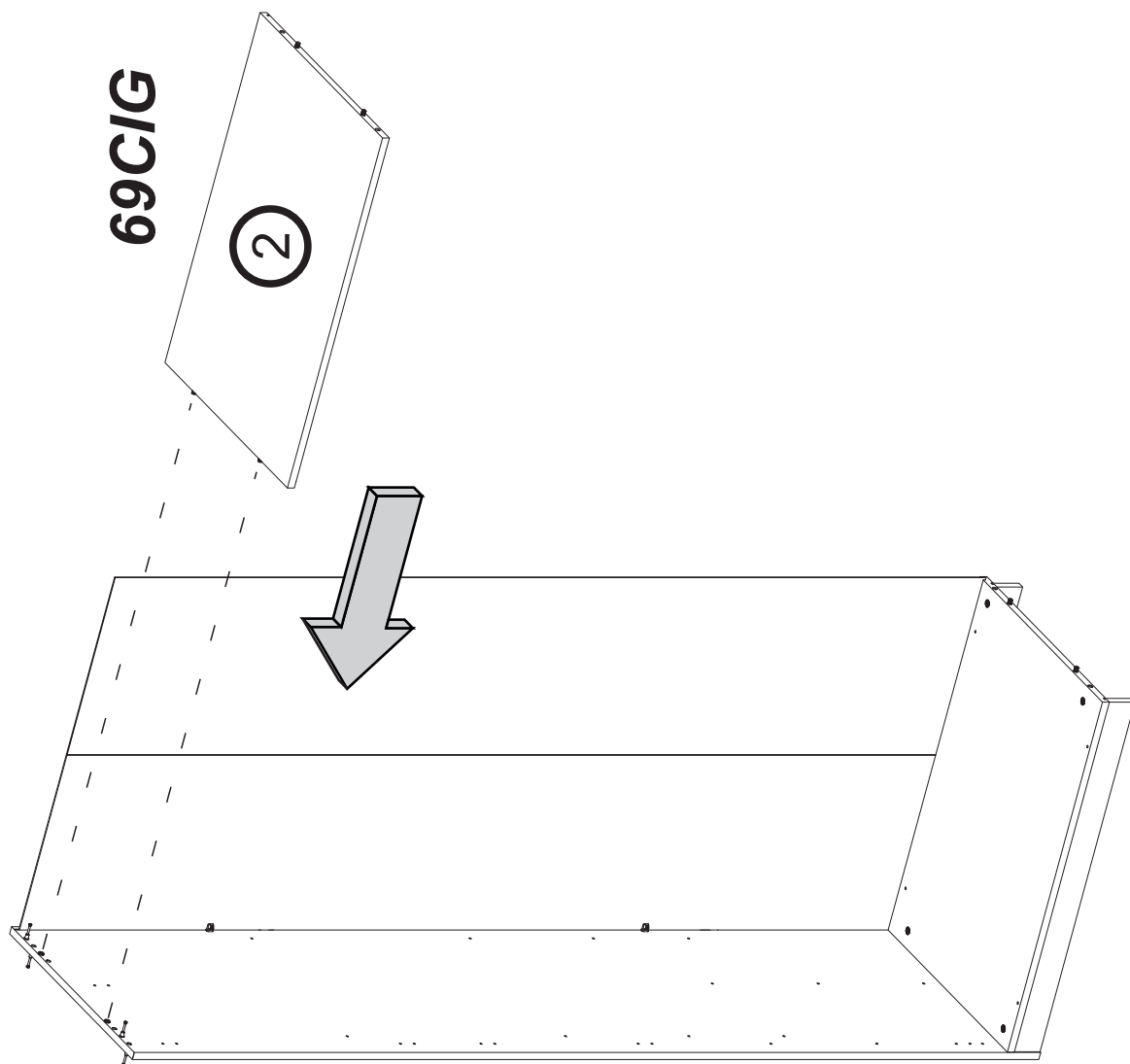


M1

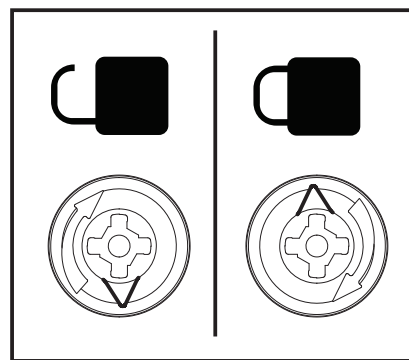
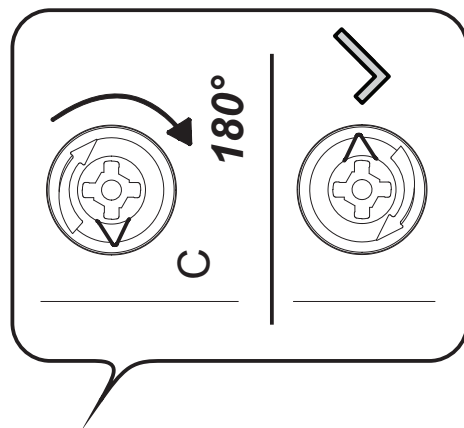
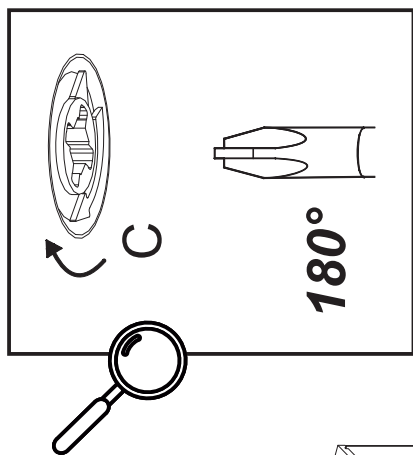
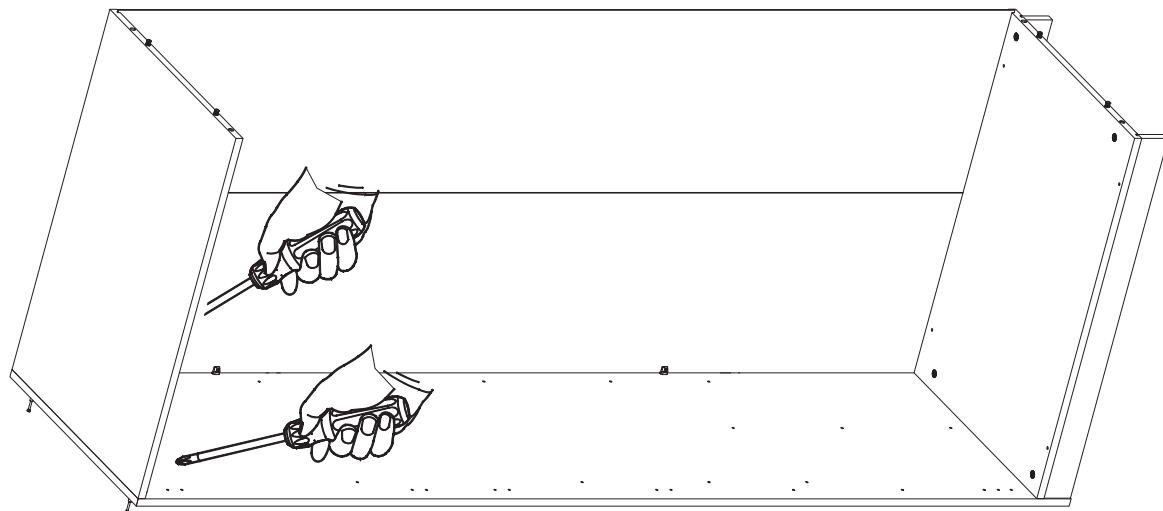
M2

M3

5

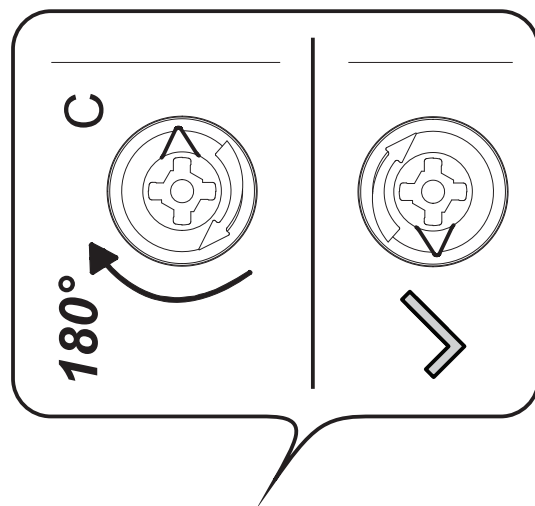
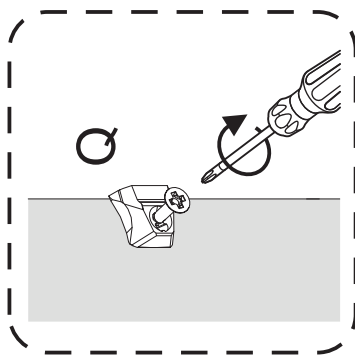
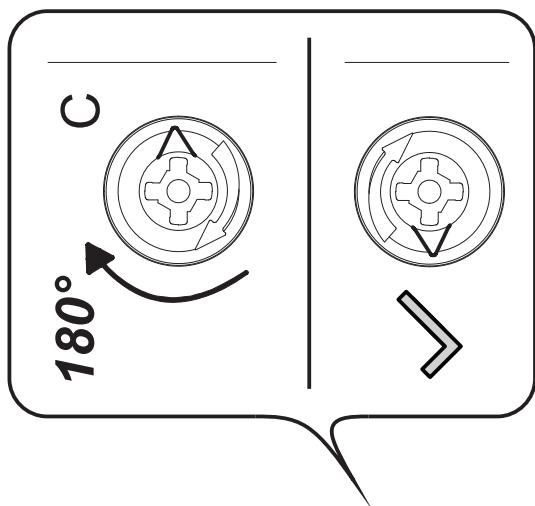
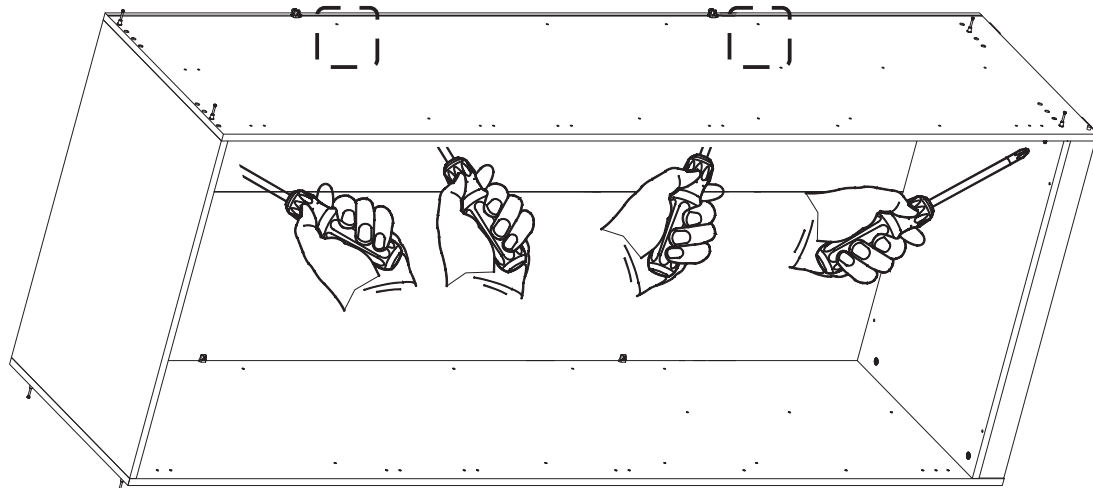
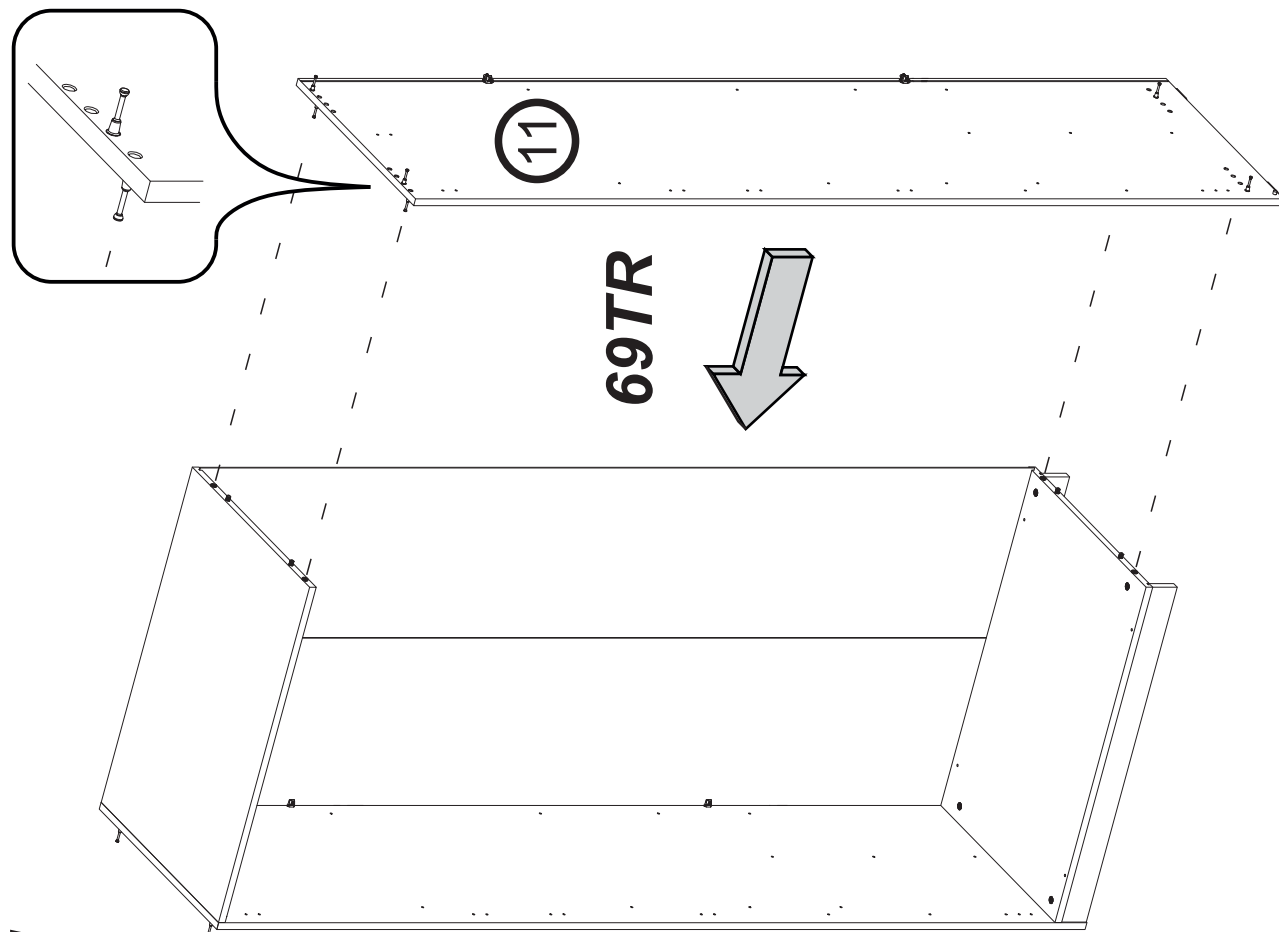


6



7

8



M3



M2



M1

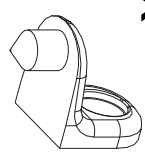
M1

M2

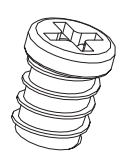
M3

9

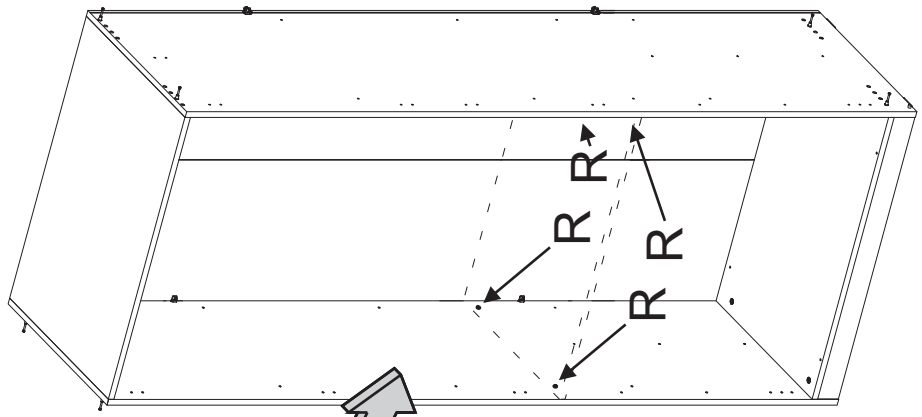
R



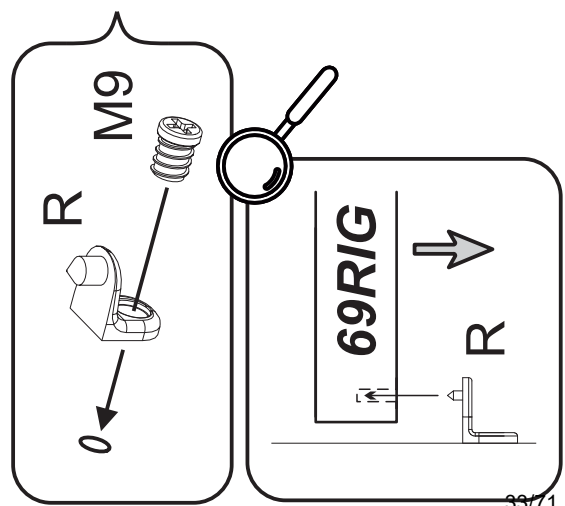
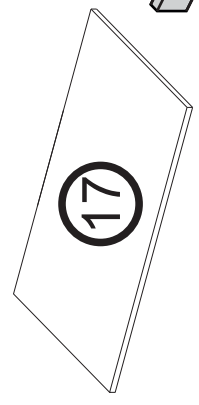
M9



x4 Ø6x9 mm x4

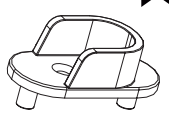


69RIG
786x520 mm

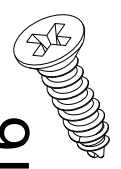


10

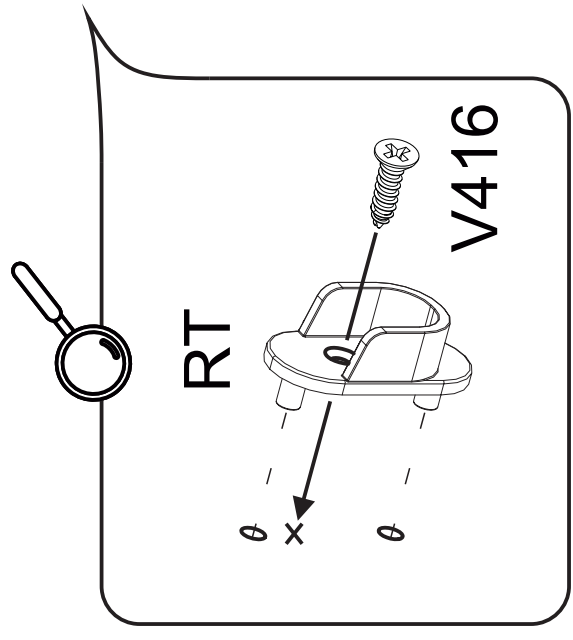
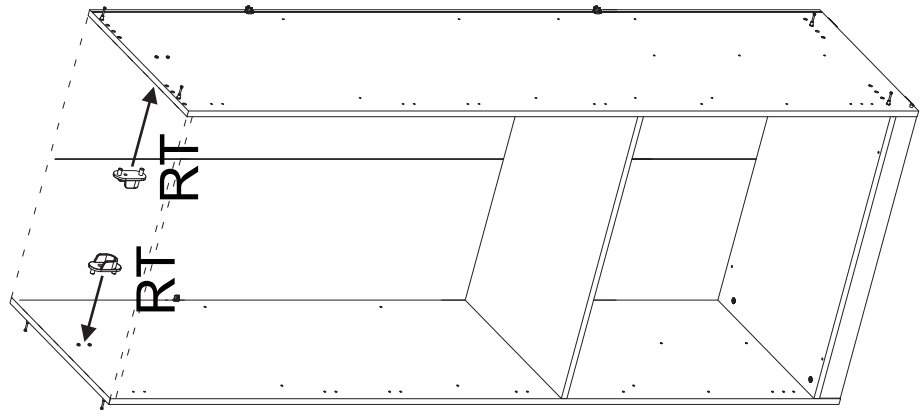
RT



V416



x2 Ø4x16 mm x2



EN

Repeat these last steps as shown below.

IT

Ripetere queste ultime fasi come mostrato qui sotto.

DE

Wiederholen Sie diese letzten Schritte wie unten gezeigt.

FR

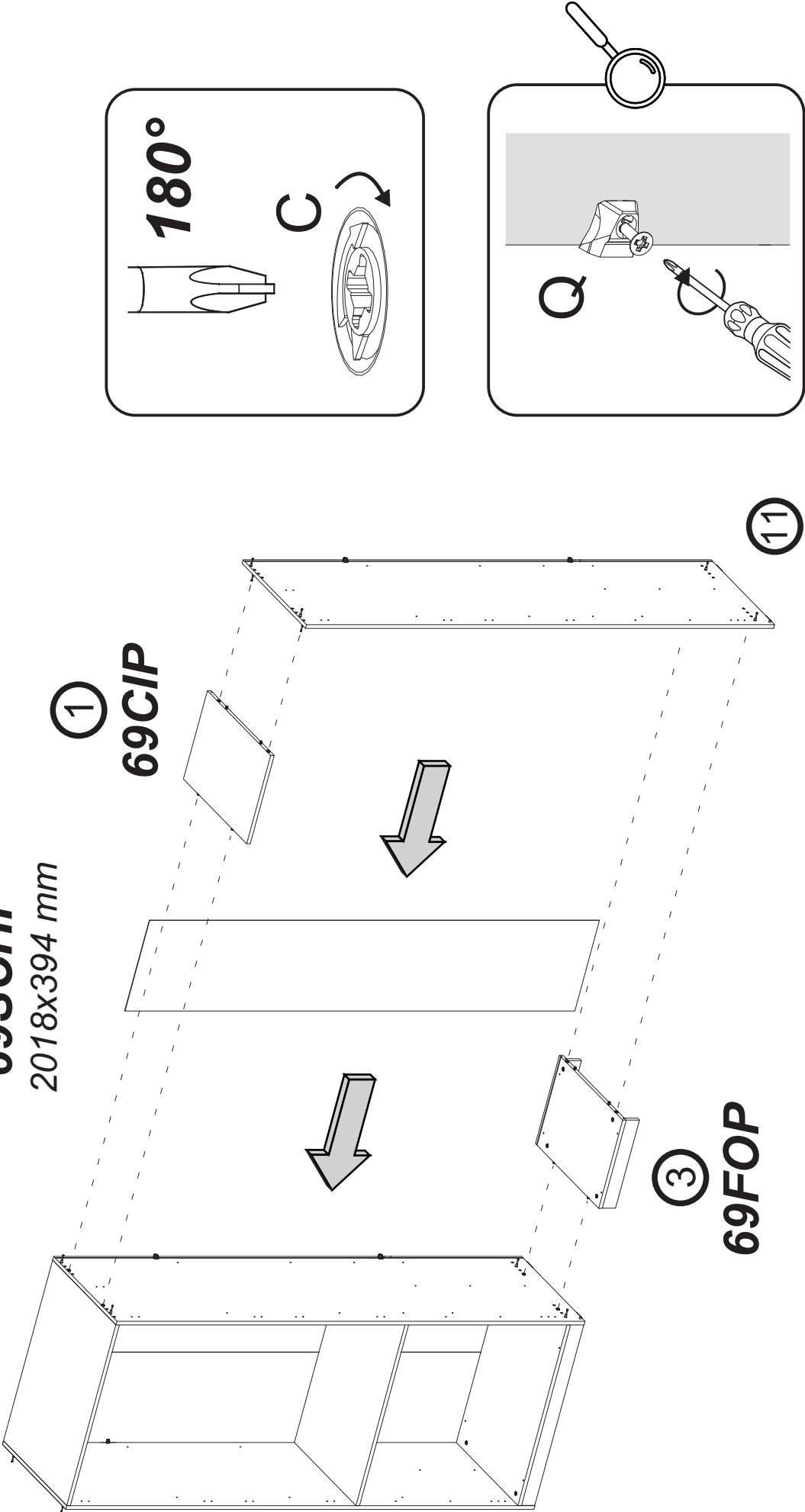
Répétez ces dernières étapes comme indiqué ci-dessous.

ES

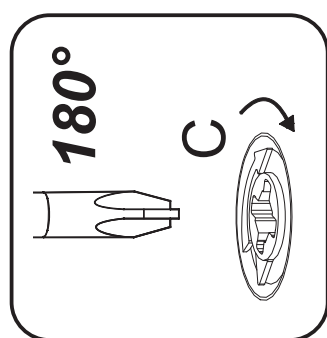
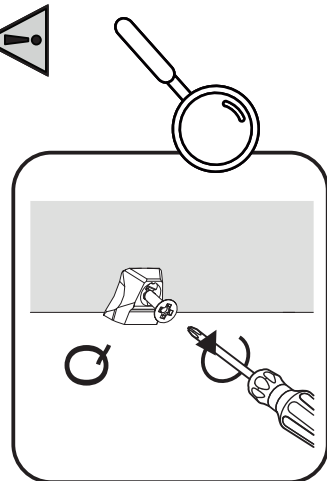
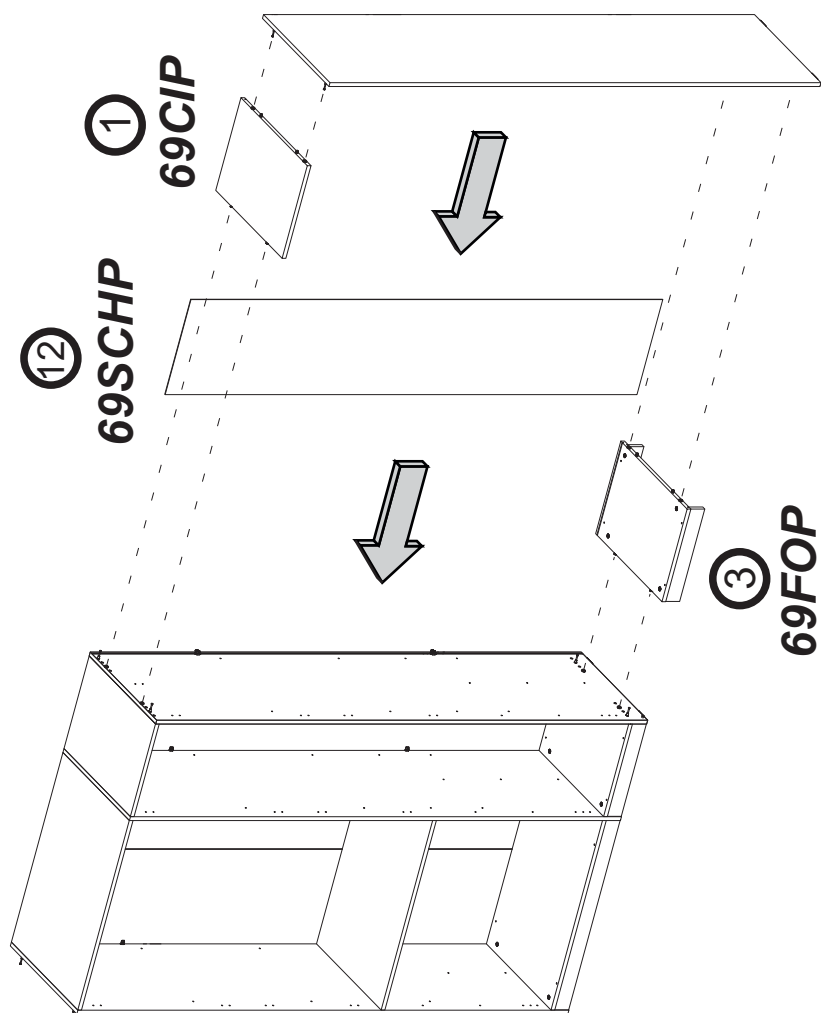
Repita estos últimos pasos como se muestra a continuación.

RU

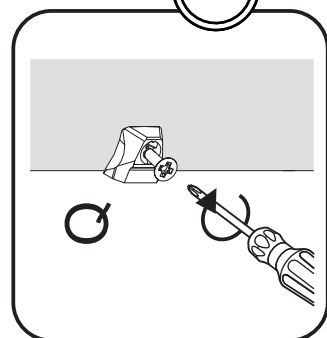
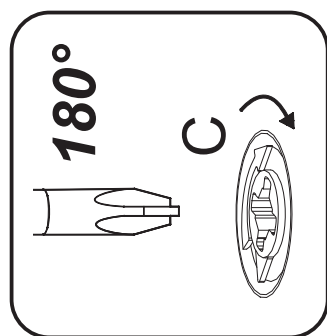
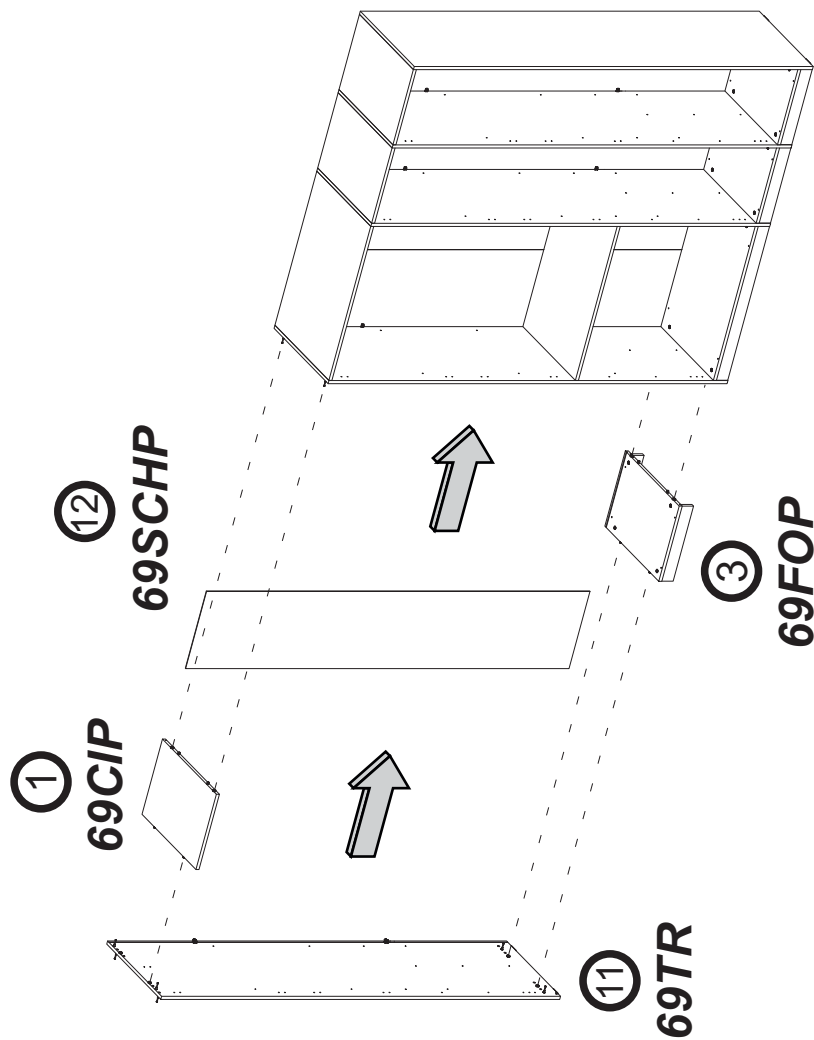
Повторите эти последние шаги, как показано ниже.



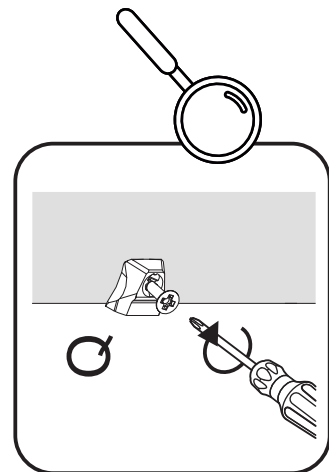
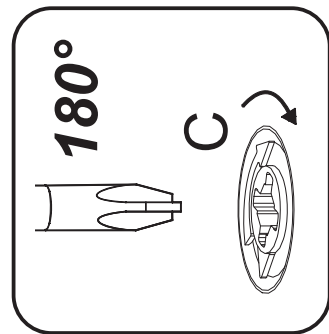
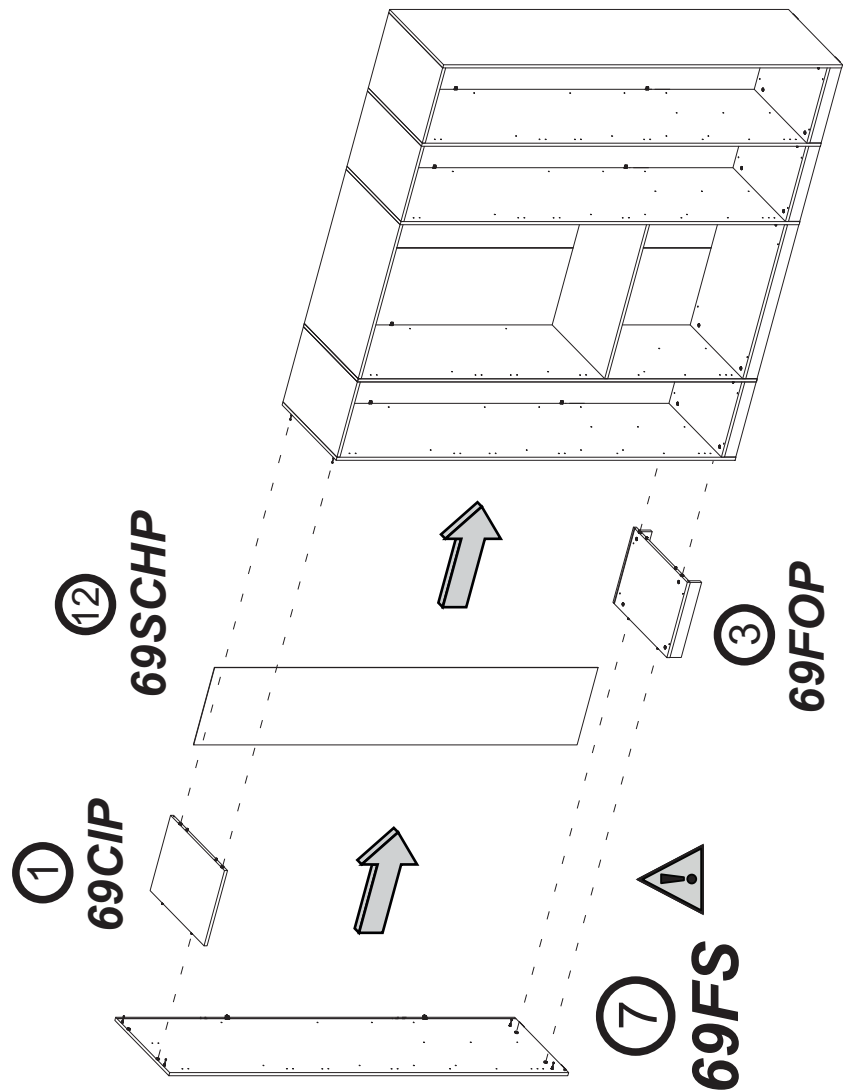
12



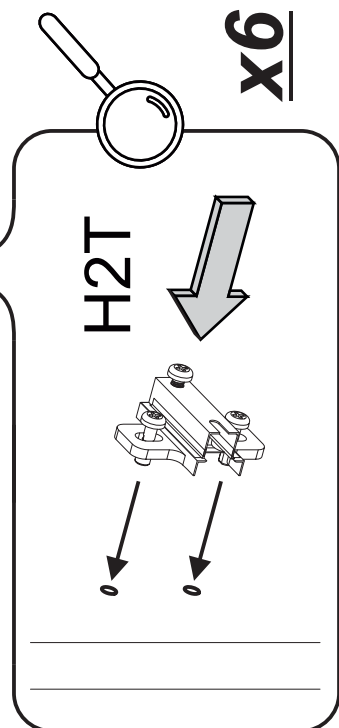
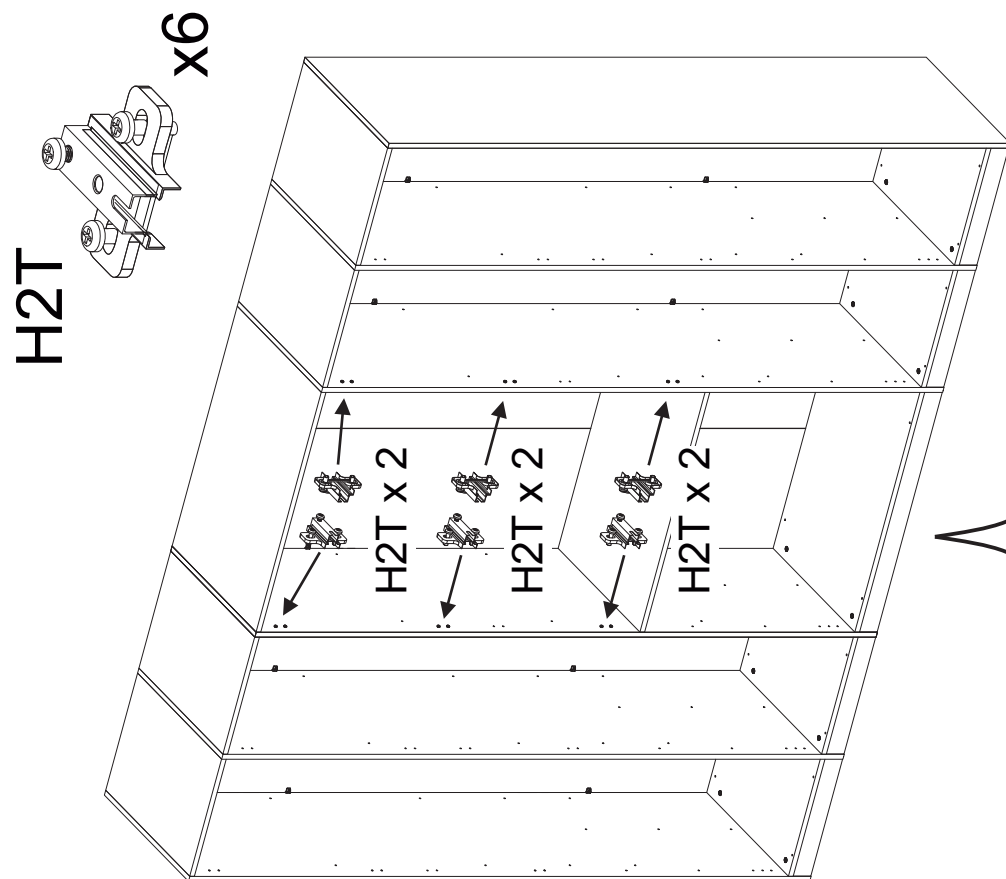
13

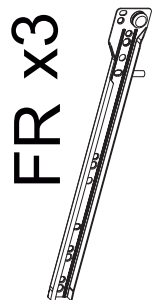
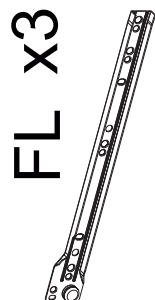
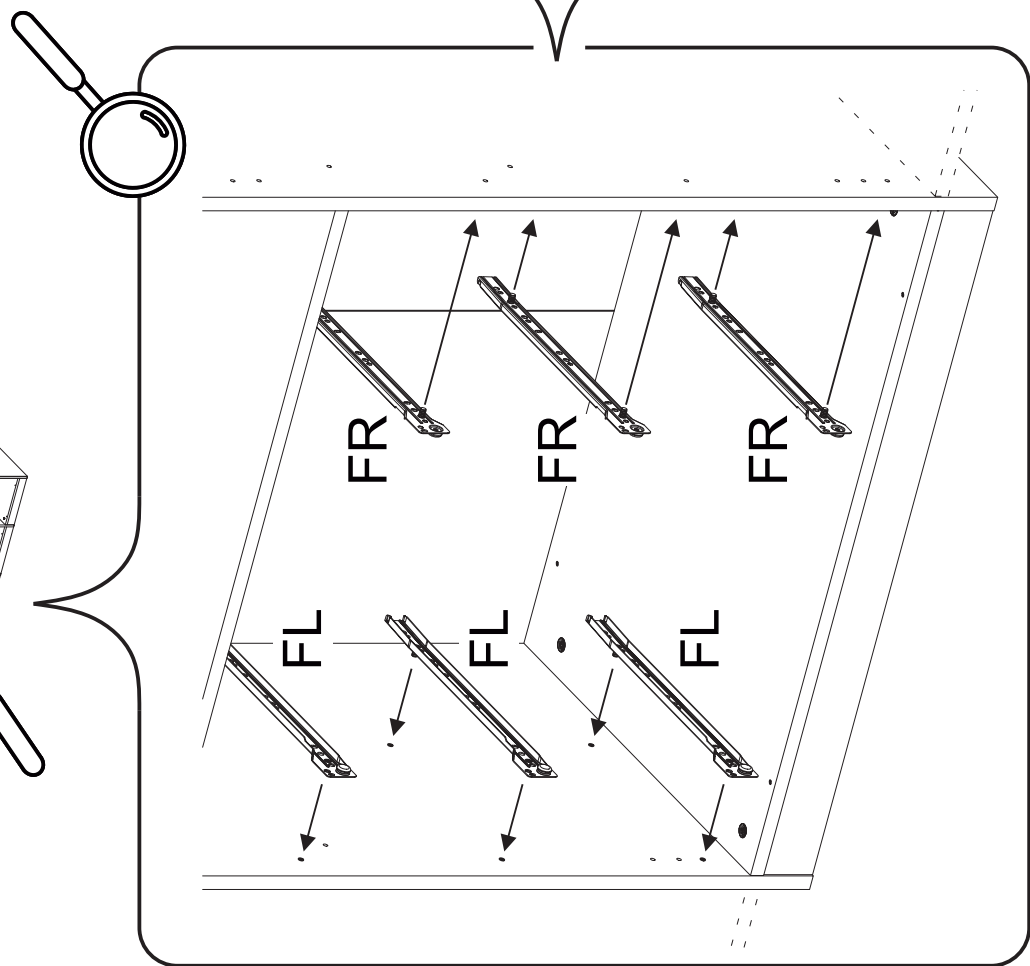
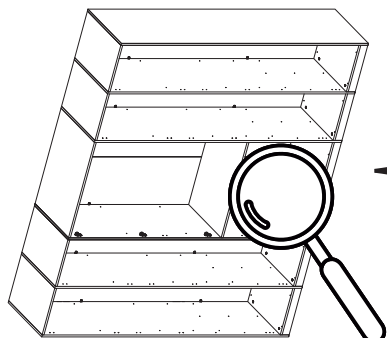


14



15

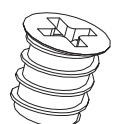




FL x3

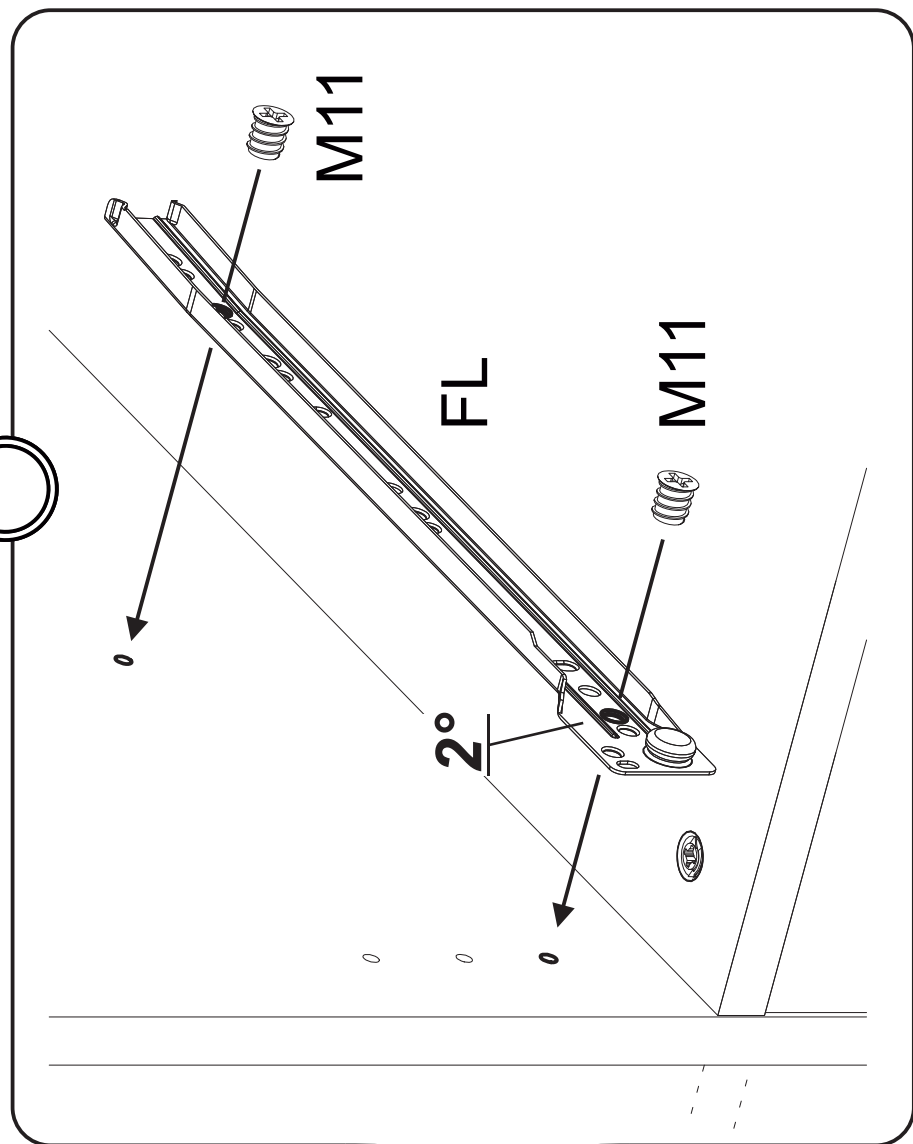
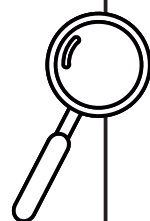
FR x3

M11



Ø6x9 mm

x12



1

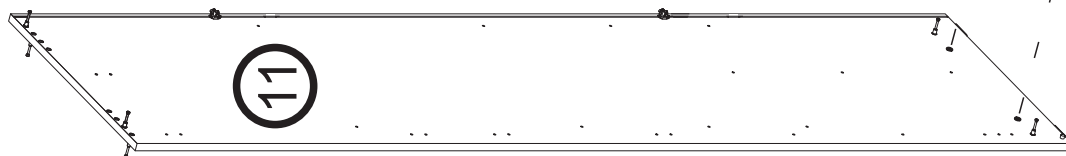
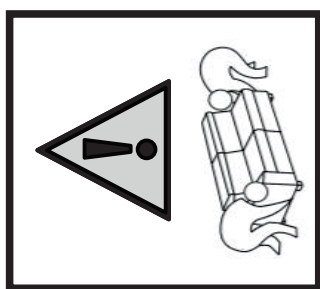
2



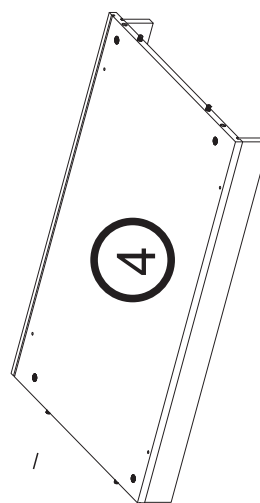
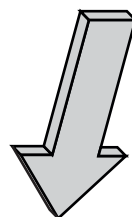
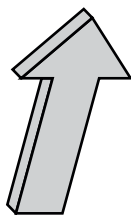
R2



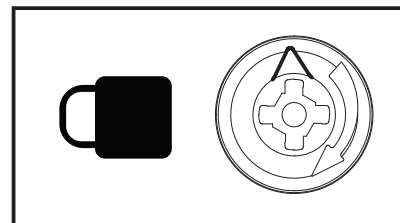
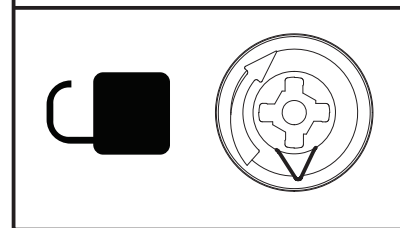
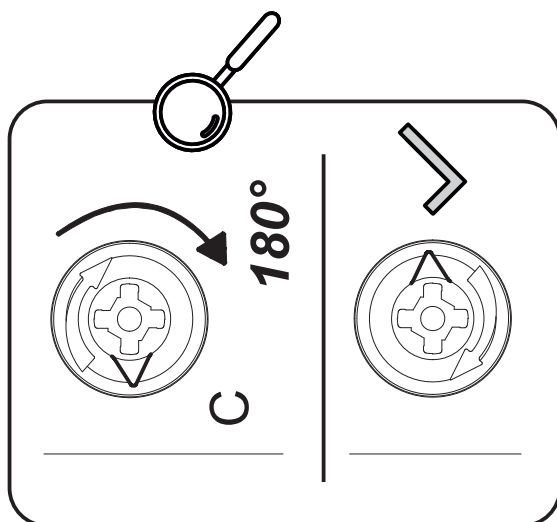
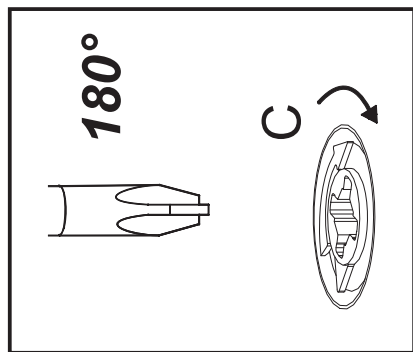
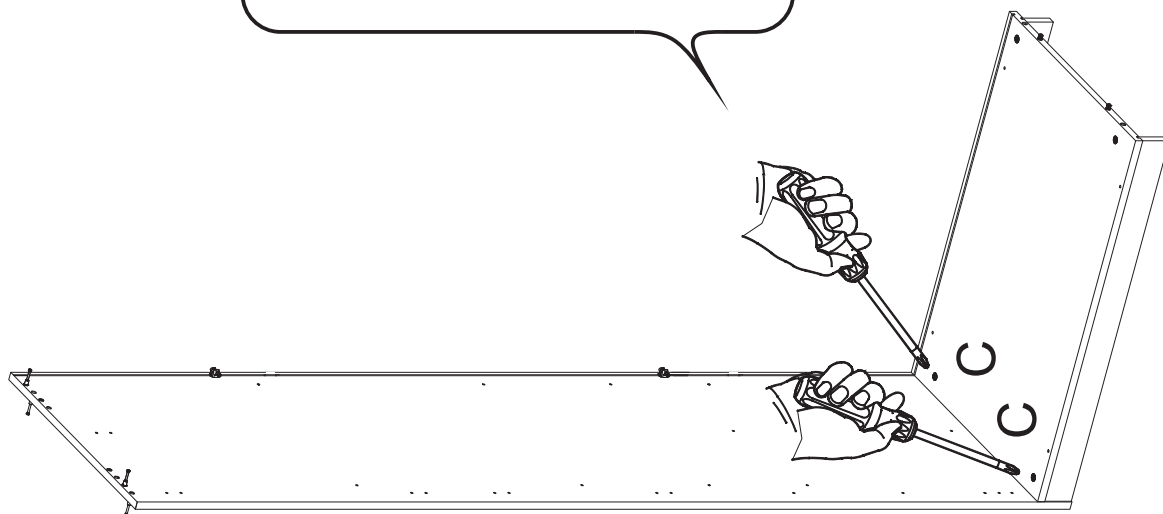
R3



69TR

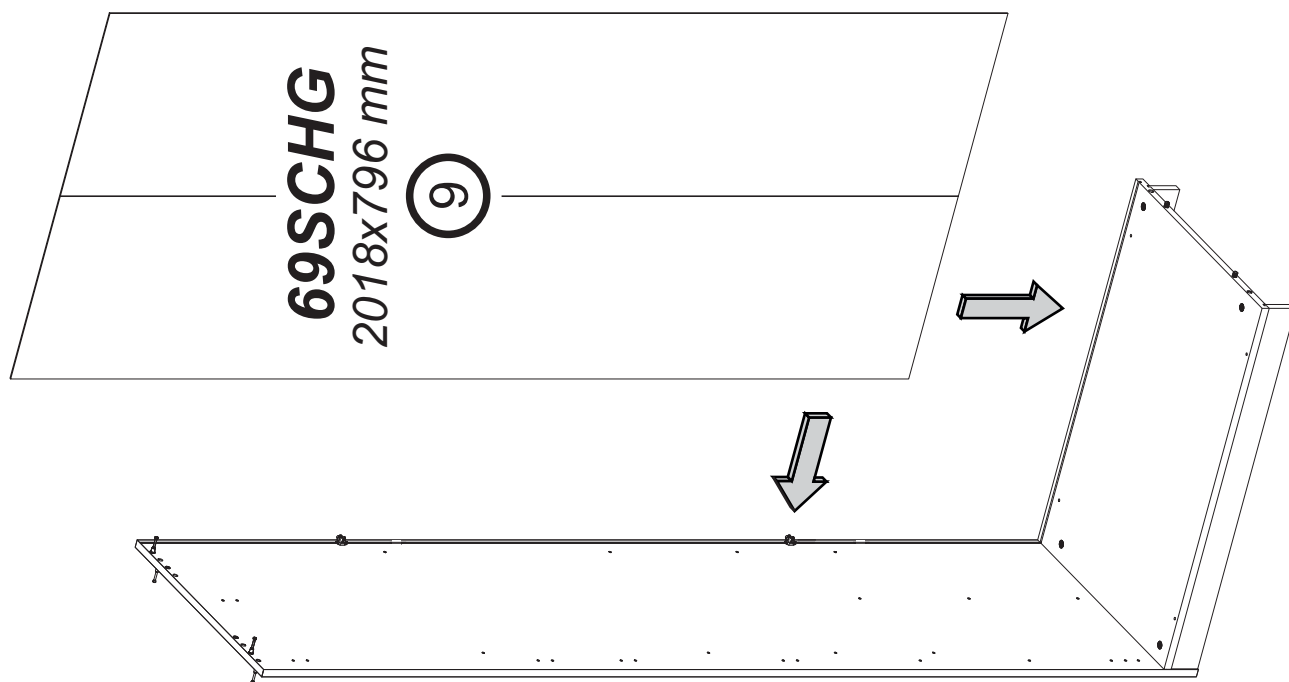


69FOG

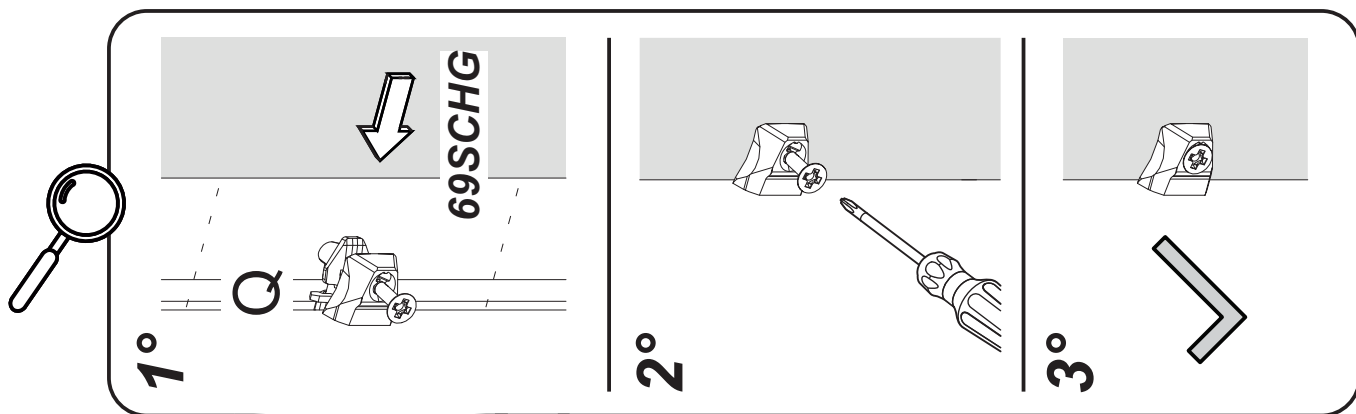
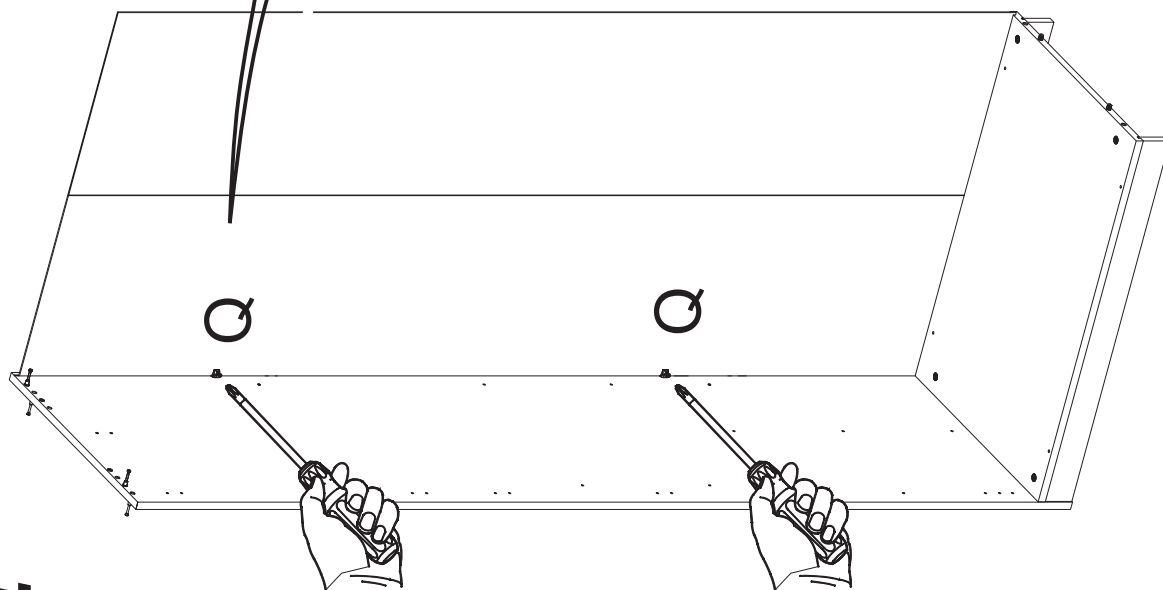


R1 **R2** **R3**

3



4



5



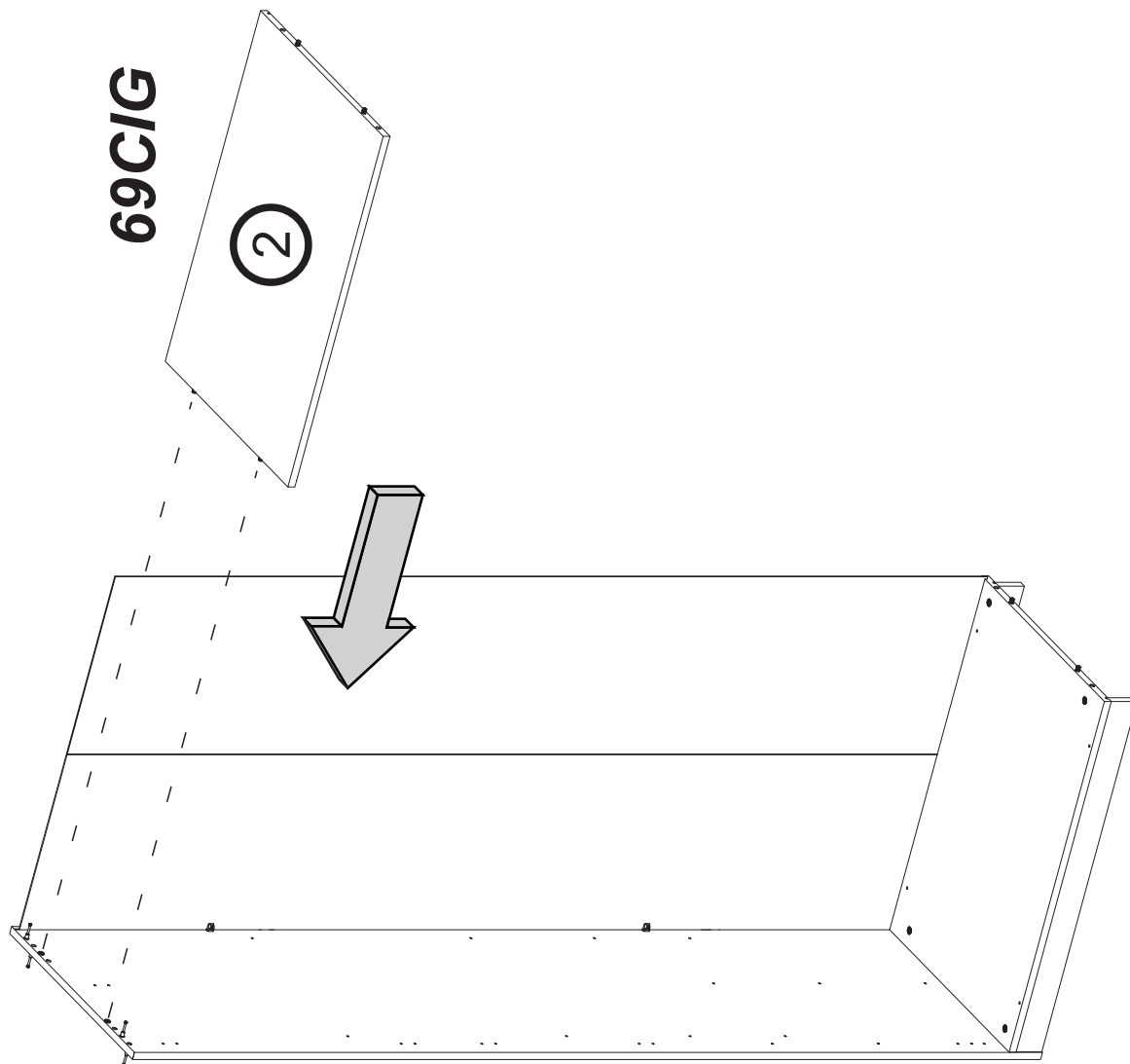
R1



R2



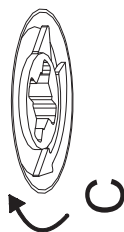
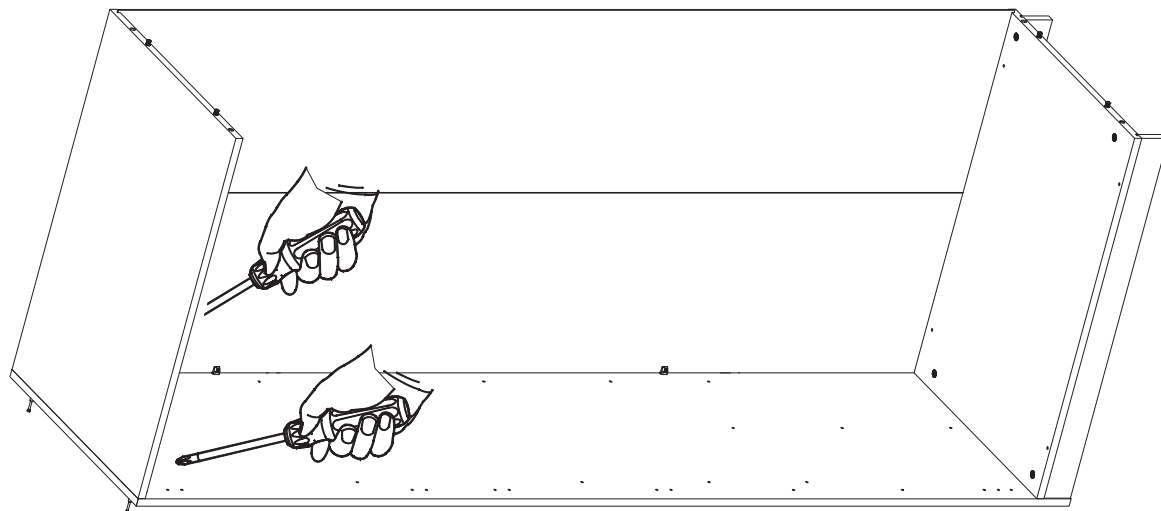
R3



69C1G

2

6

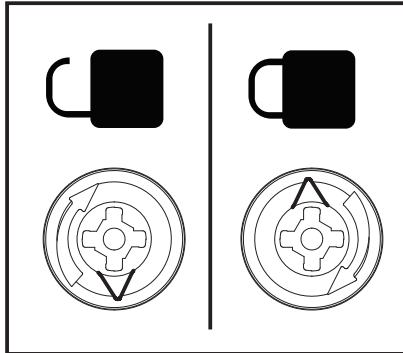
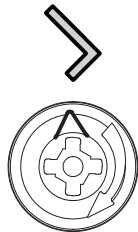


180°

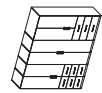


180°

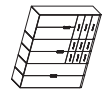
C



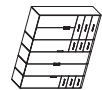
7



R1

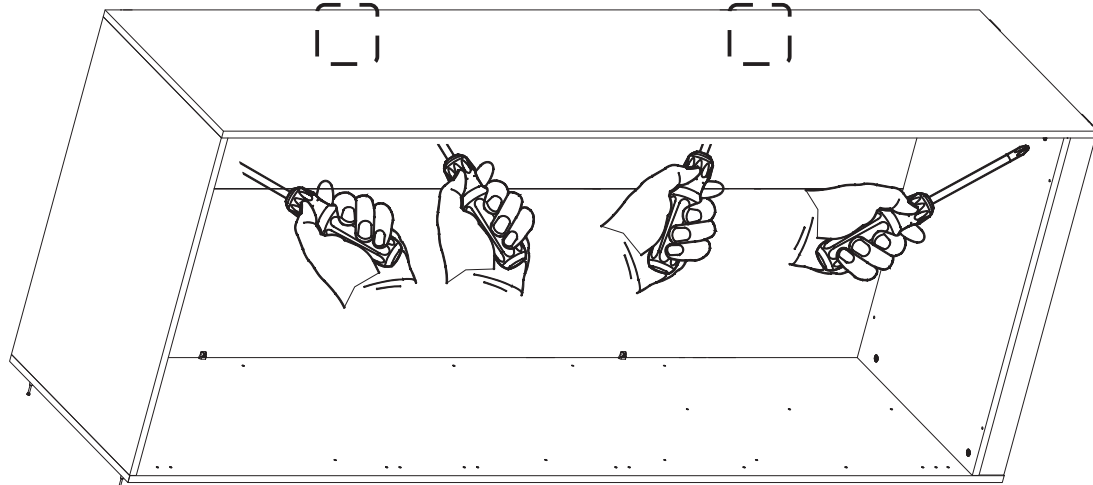
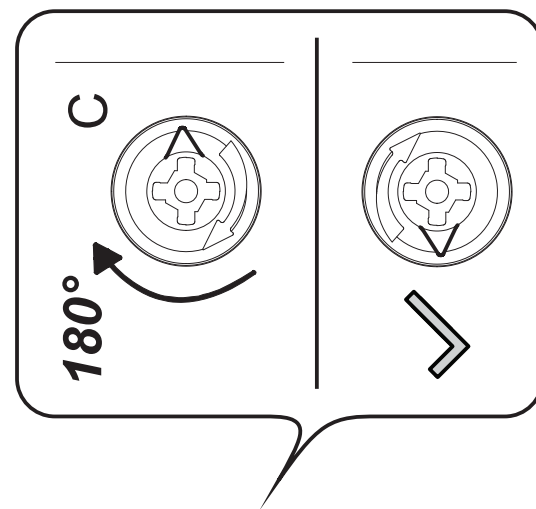
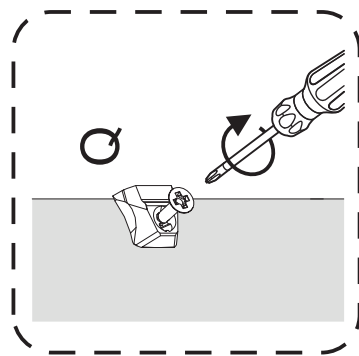
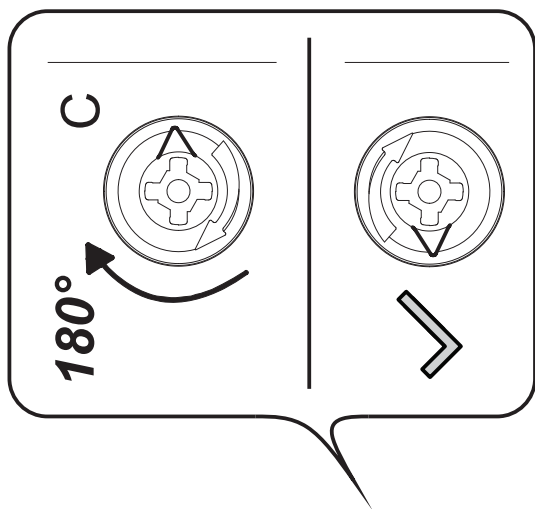
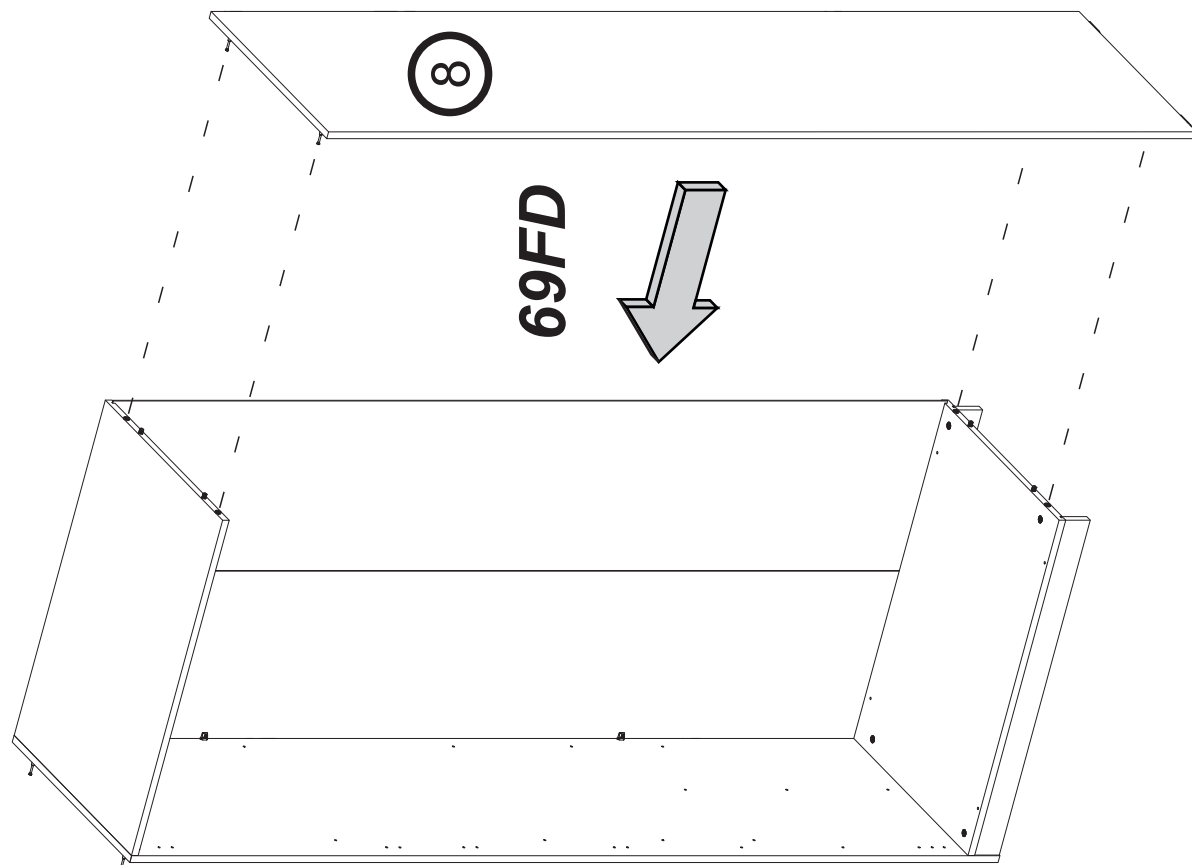


R2



R3

8



R1

R2

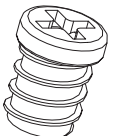
R3

9

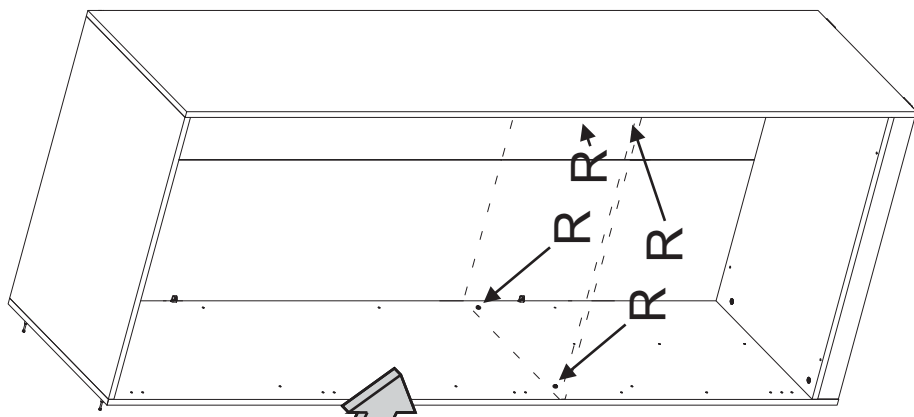
R



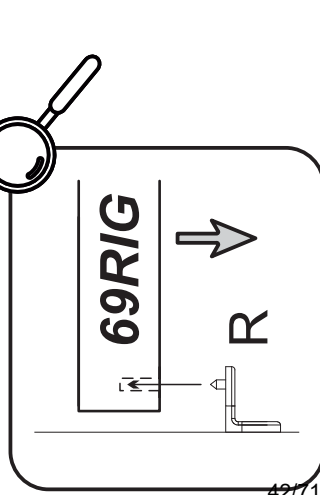
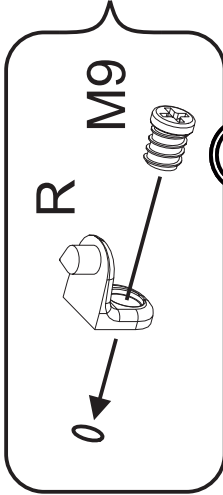
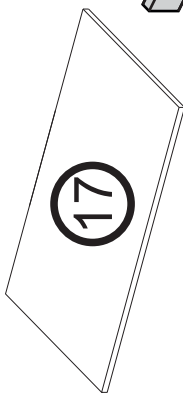
M9



x4 Ø6x9 mm x4



69RIG
786x520 mm



10

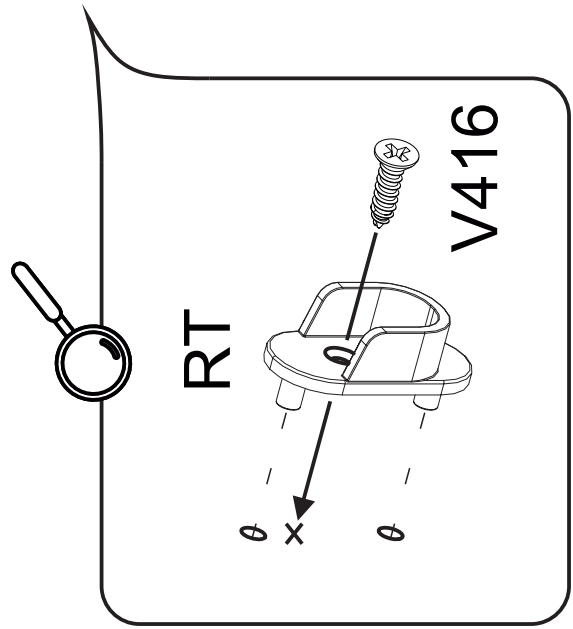
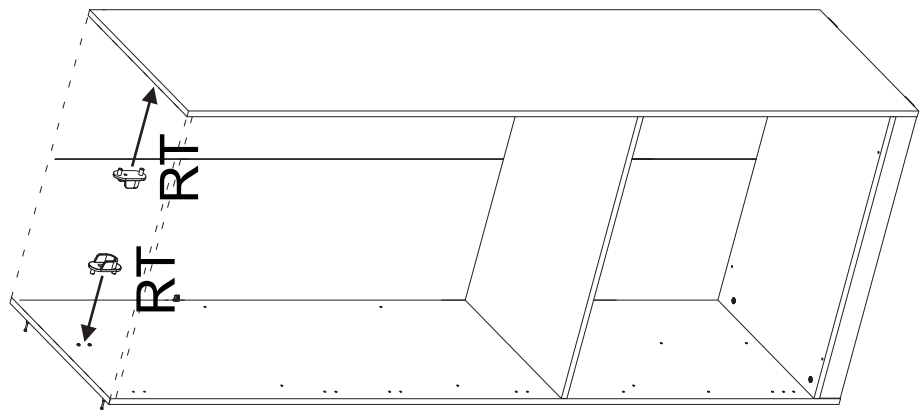
RT



V416



x2 Ø4x16 mm x2



R1

R2

R3

11

- EN

Repeat these last steps as shown below.
- IT

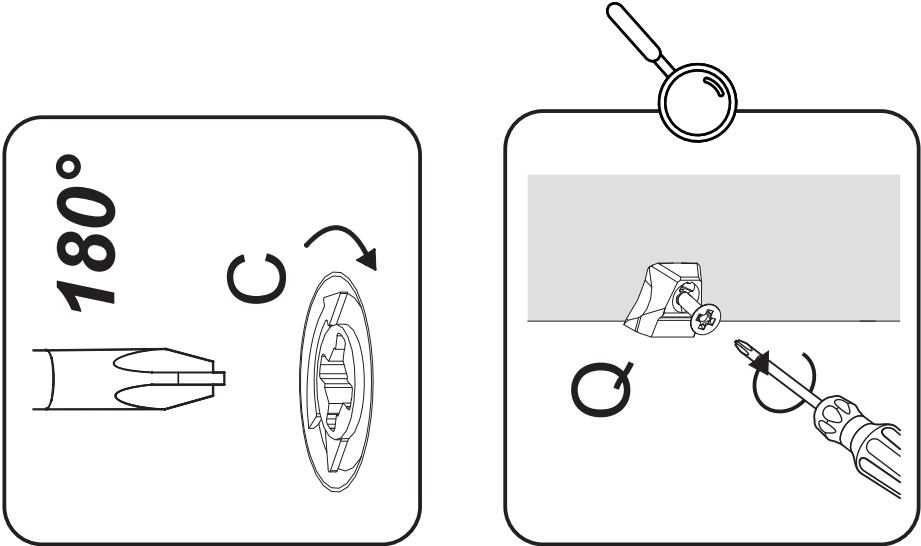
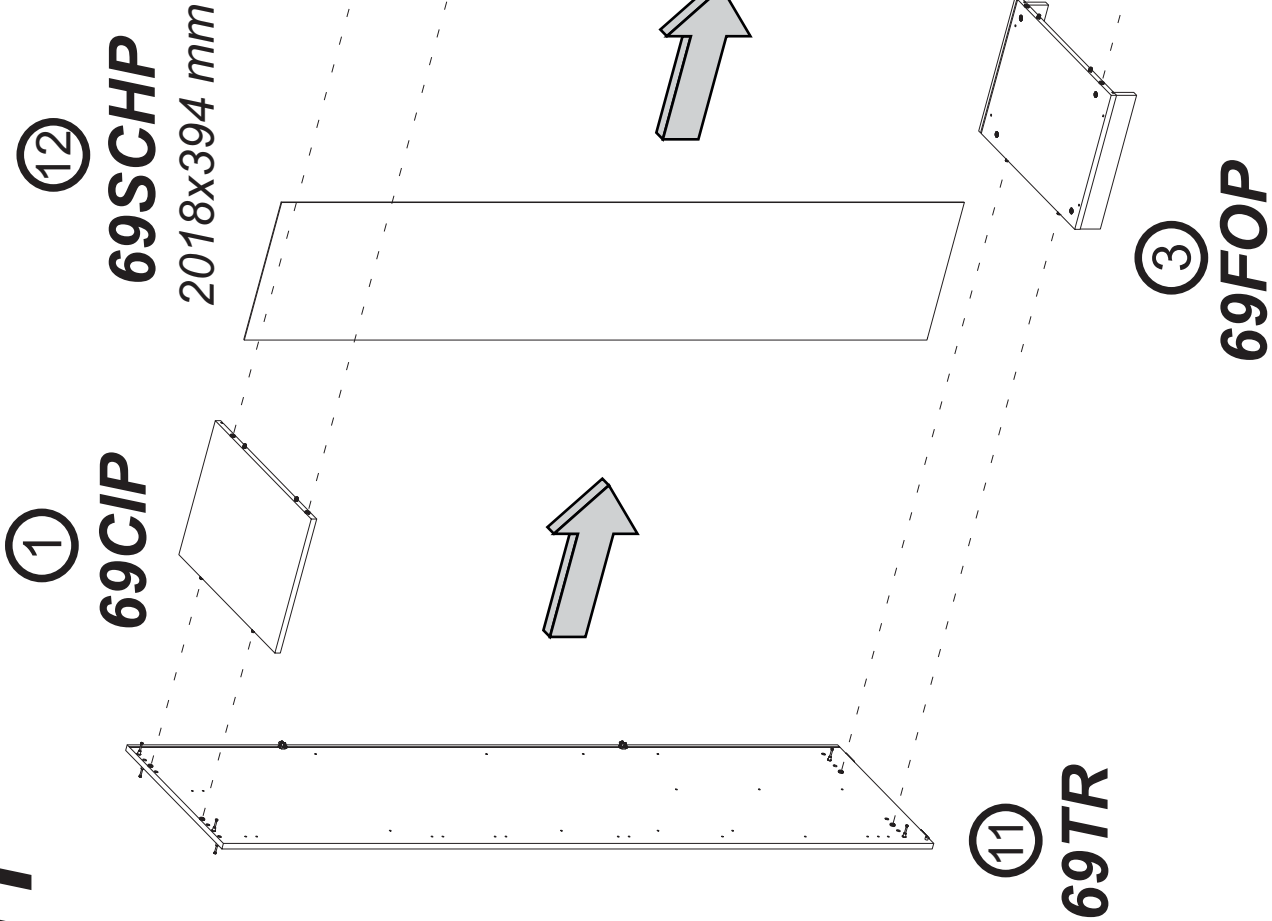
Ripetere queste ultime fasi come mostrato qui sotto.
- DE

Wiederholen Sie diese letzten Schritte wie unten gezeigt.
- FR

Répétez ces dernières étapes comme indiqué ci-dessous.
- ES

Repita estos últimos pasos como se muestra a continuación.
- RU

Повторите эти последние шаги, как показано ниже.



R1

R2

R3

12

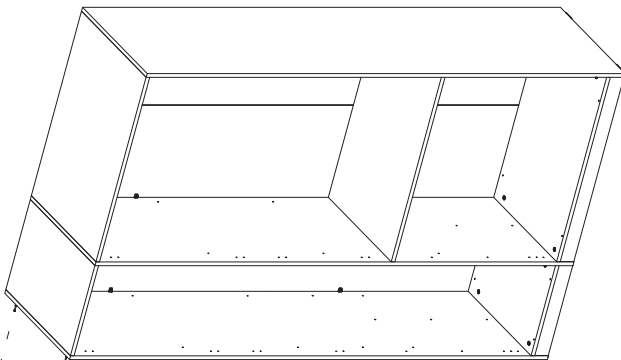
①

69CIP



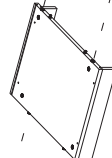
⑫

69SCHP



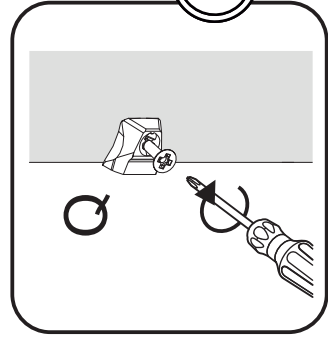
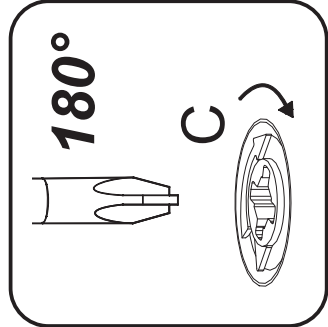
⑪

69TR



③

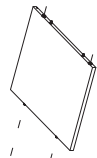
69FOP



13

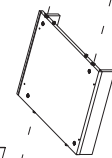
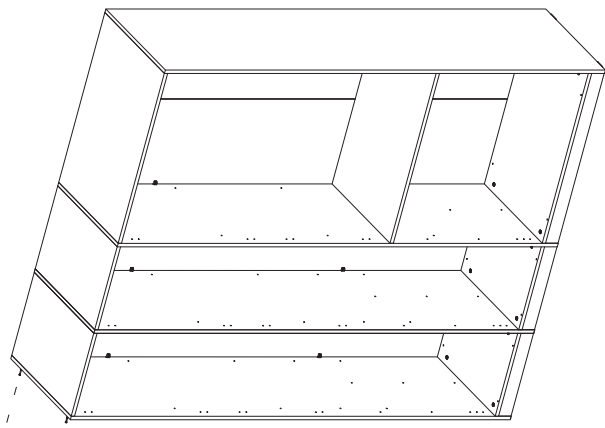
①

69CIP



⑫

69SCHP

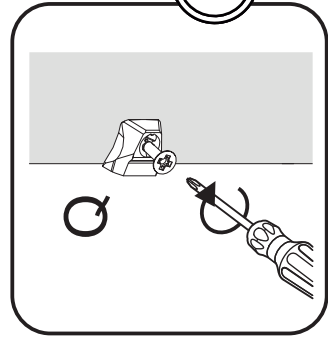
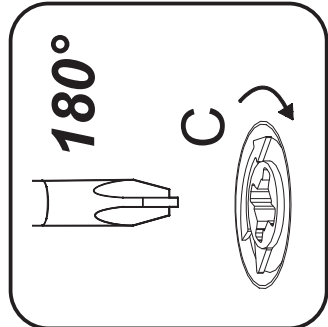


③

69FOP

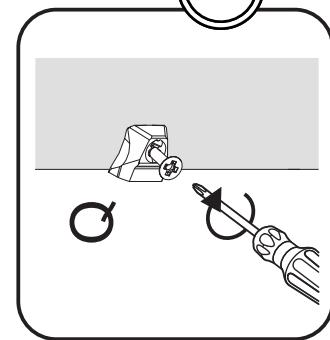
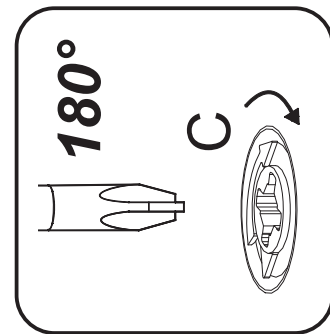
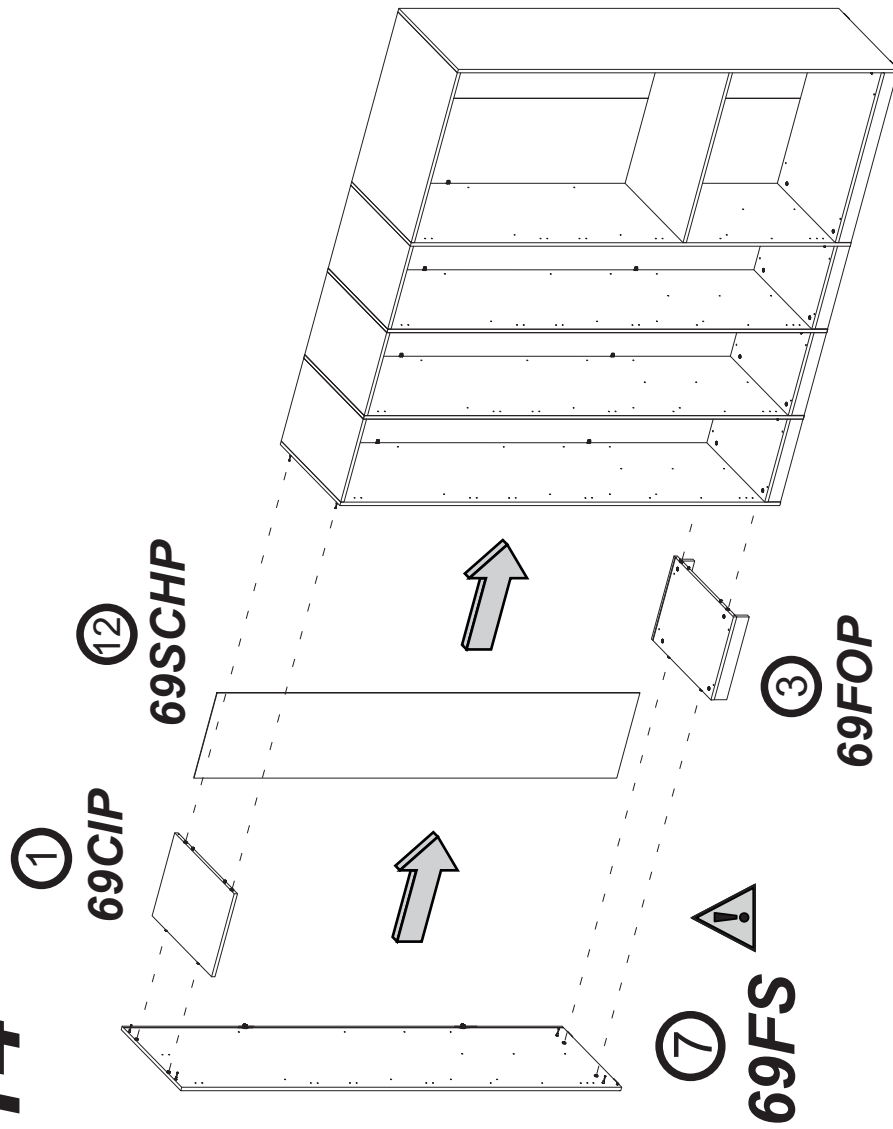
⑪

69TR

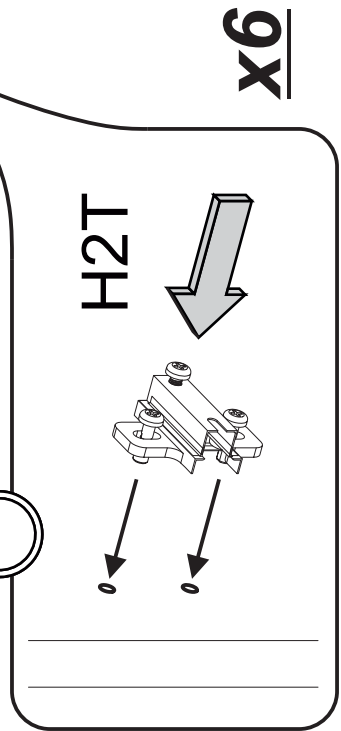
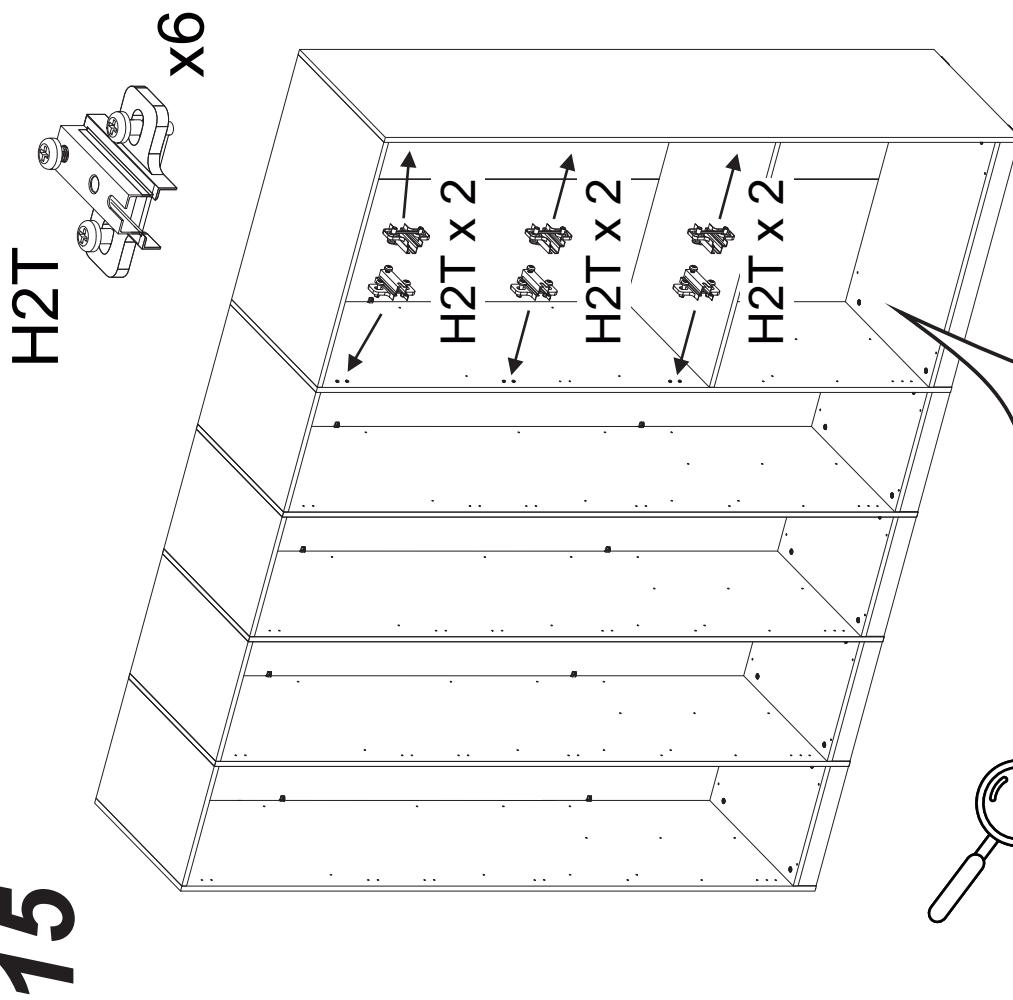


14

- R1**
- R2**
- R3**



15

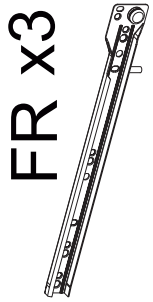
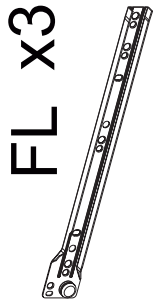
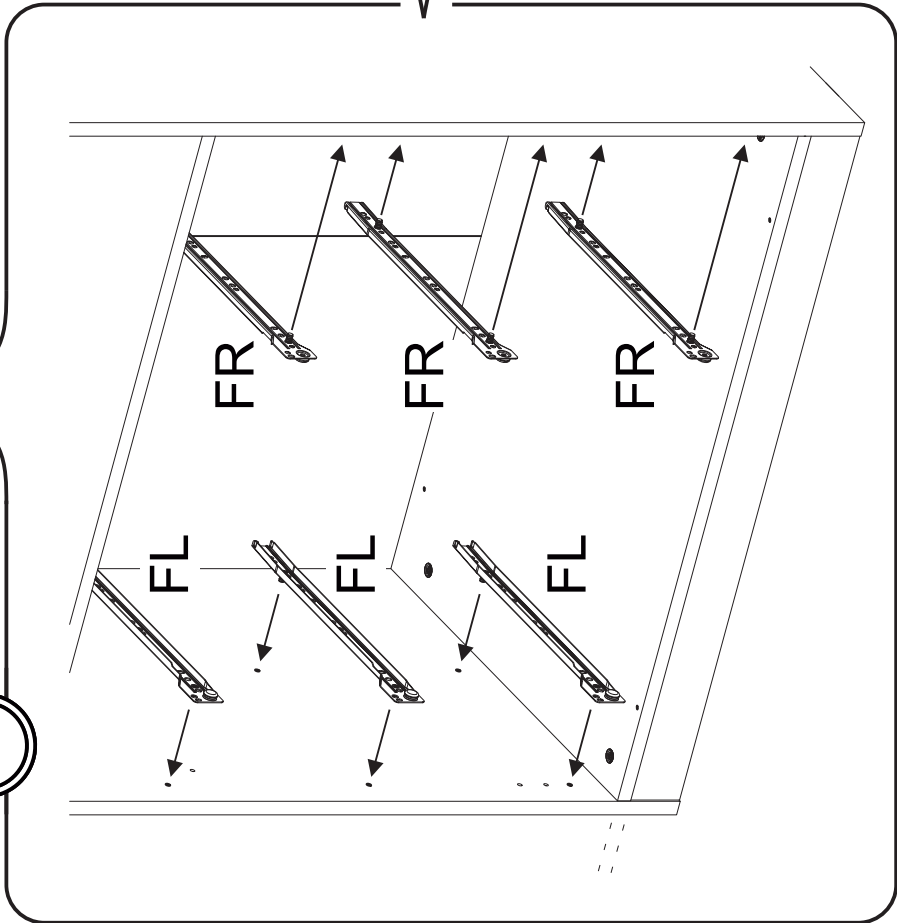
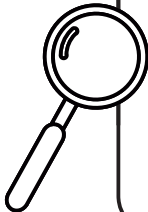
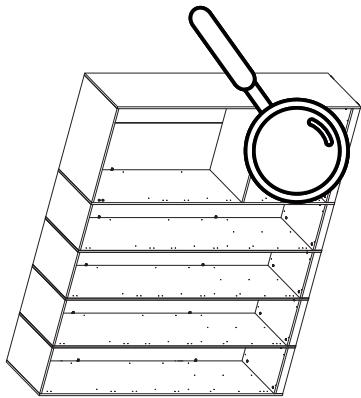


R1

R2

R3

16



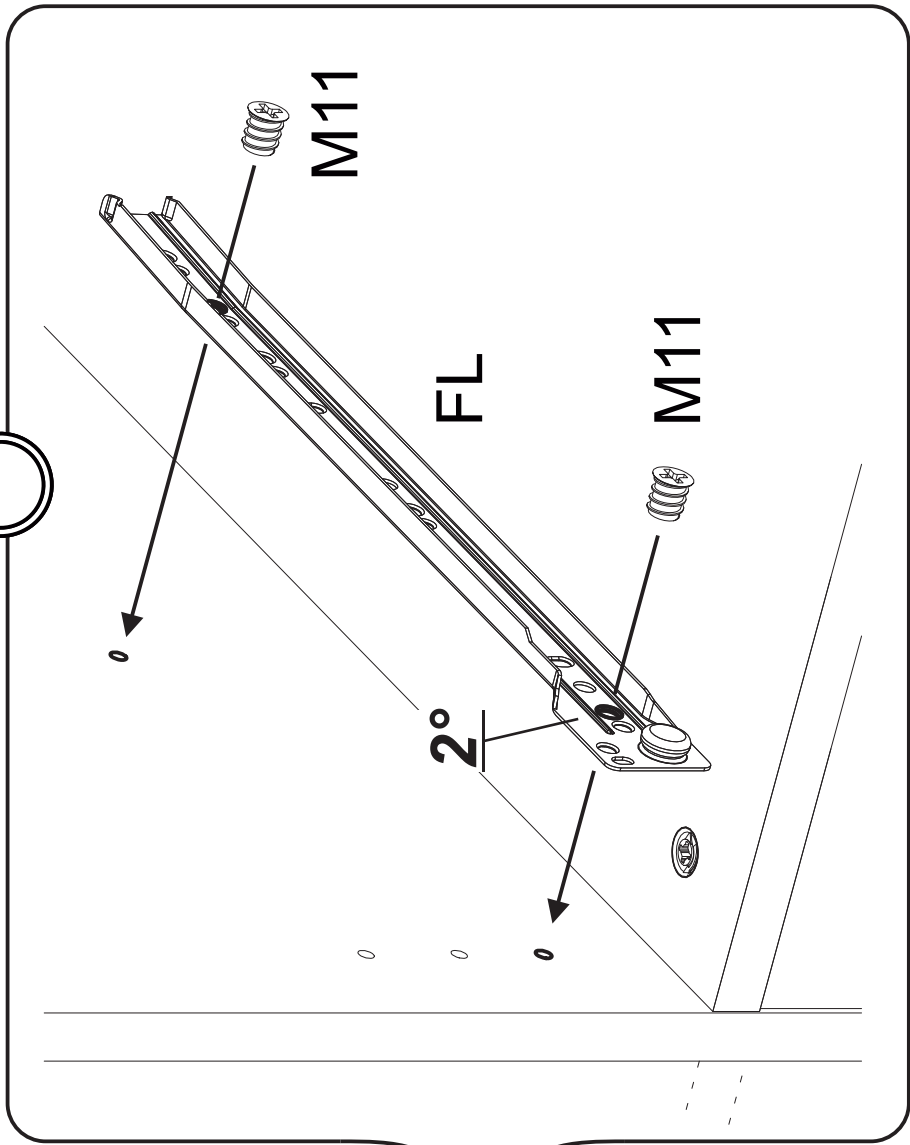
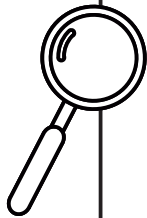
FL x3

FR x3

M11



Ø6x9 mm x12



EN According to the chosen composition,

assemble the rest of the hardware following the instructions of the individual modules.

IT In base alla composizione scelta, assemblare il resto della ferramenta seguendo le istruzioni dei singoli moduli.

DE Je nach gewählter Zusammensetzung

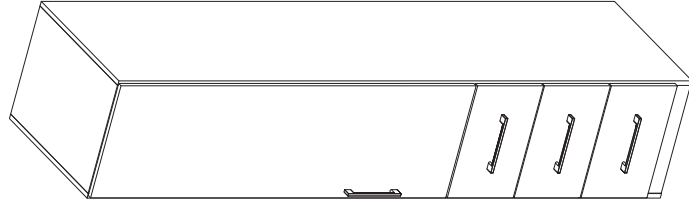
Montieren Sie den Rest der Hardware gemäß den Anweisungen der einzelnen Module.

FR Selon la composition choisie, assembler le reste du matériel en suivant les instructions des modules individuels.

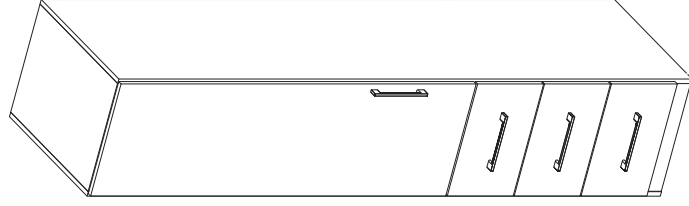
ES Según la composición elegida,

Ensamblar el resto del hardware siguiendo las instrucciones de los módulos individuales.

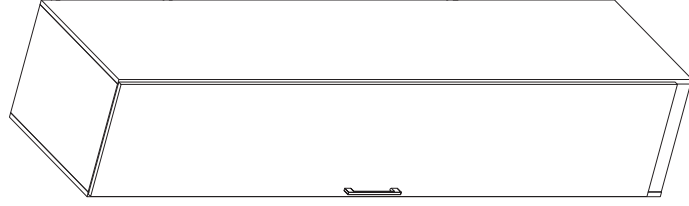
RU Согласно выбранной композиции, соберите остальную аппаратуру по инструкции отдельных модулей.



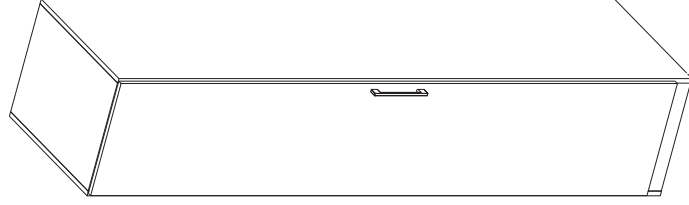
K2



32



支



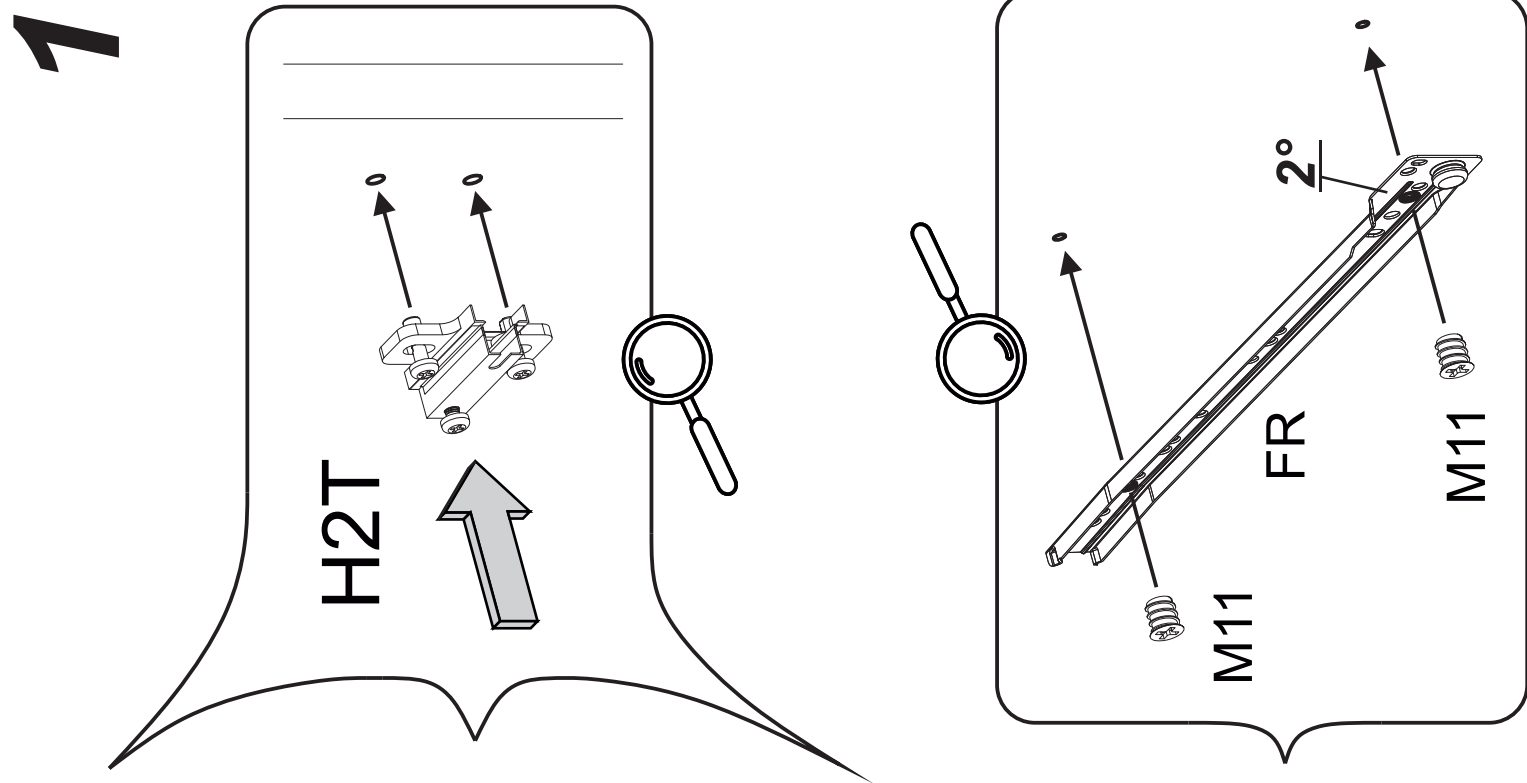
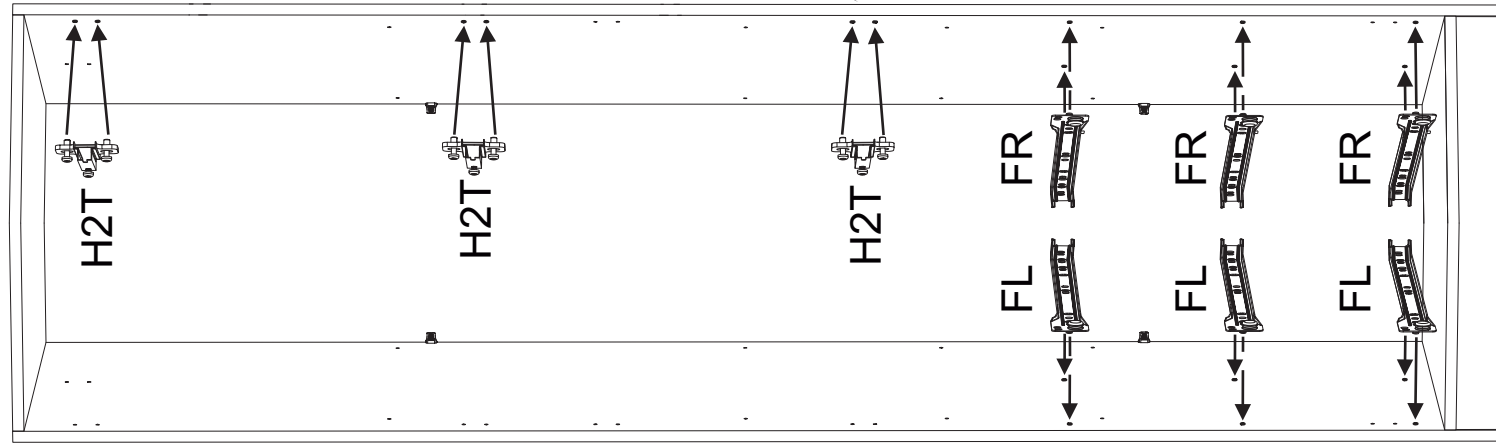
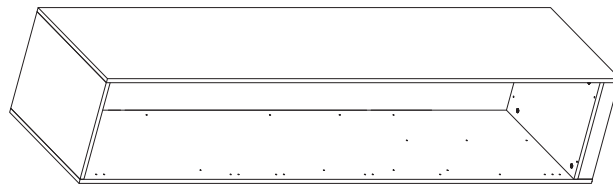
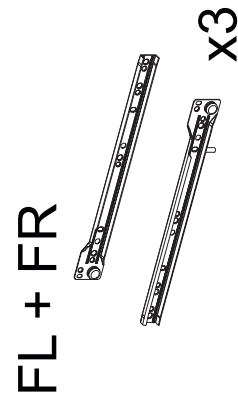
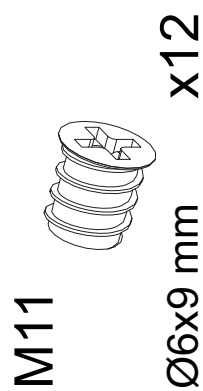
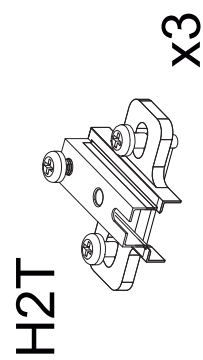
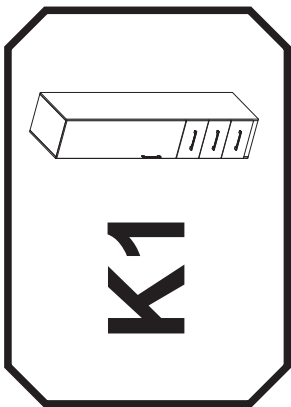
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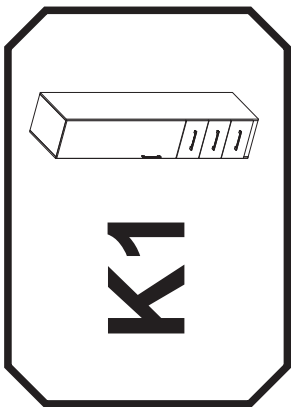
49
↑
48

51
↑
50

52

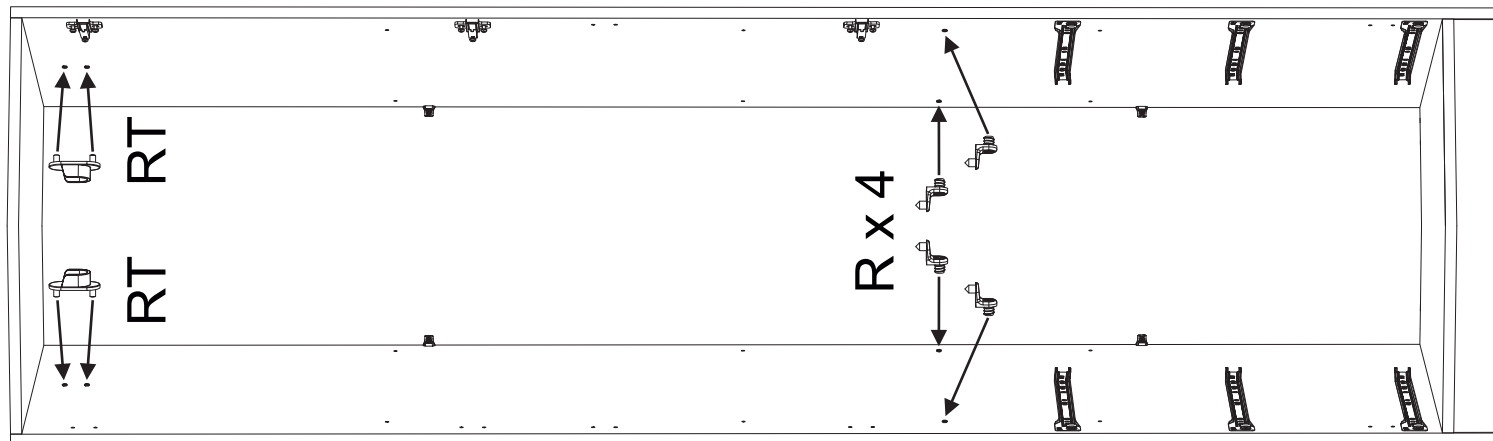
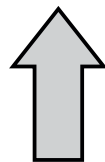
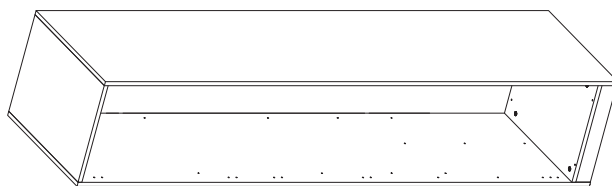
35





K1

- R x4
- M9 x4
- Ø6x9 mm x4
- RT x2
- V416 x2
- Ø4x16 mm x2



2

RT

V416

R

M9

K2

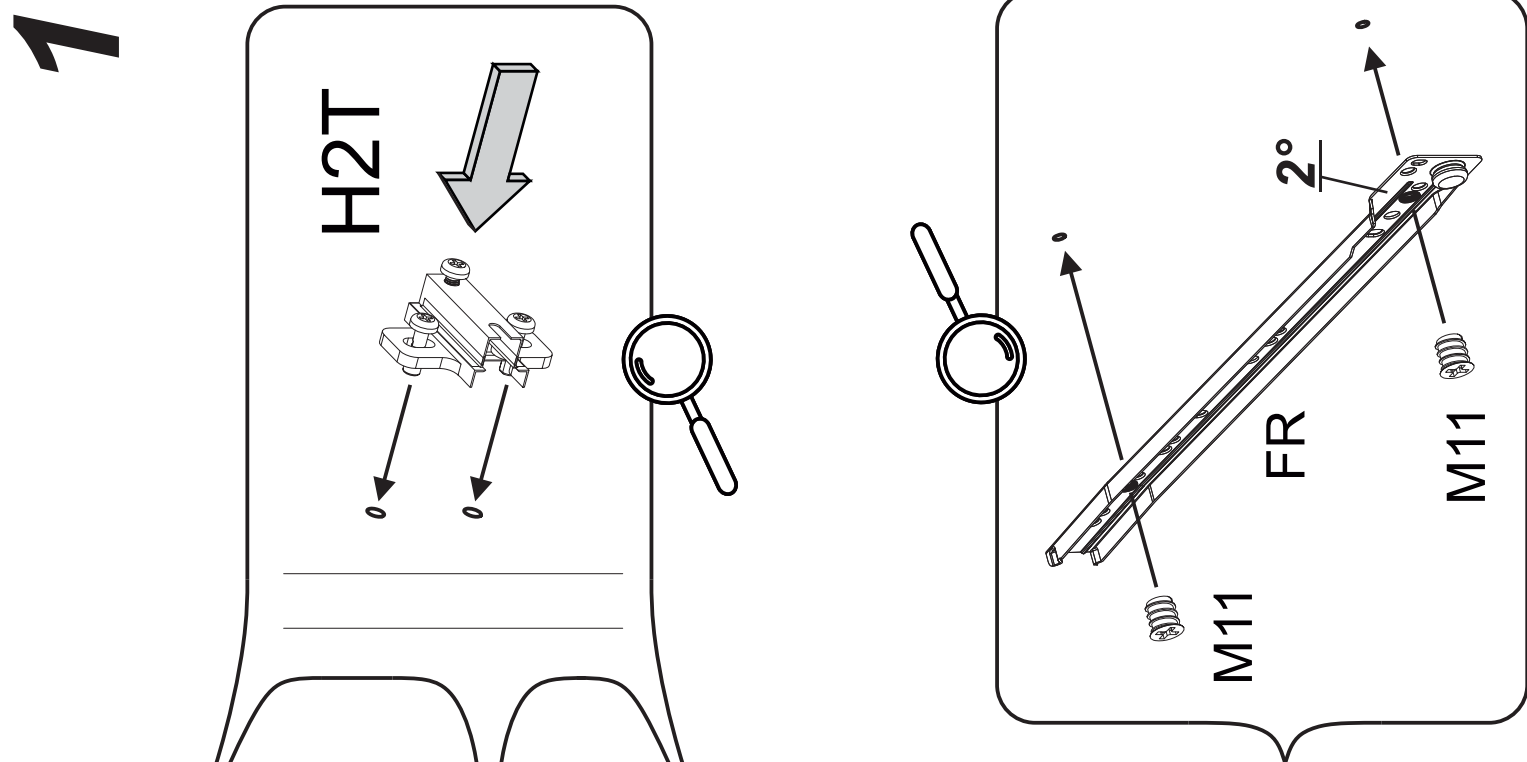
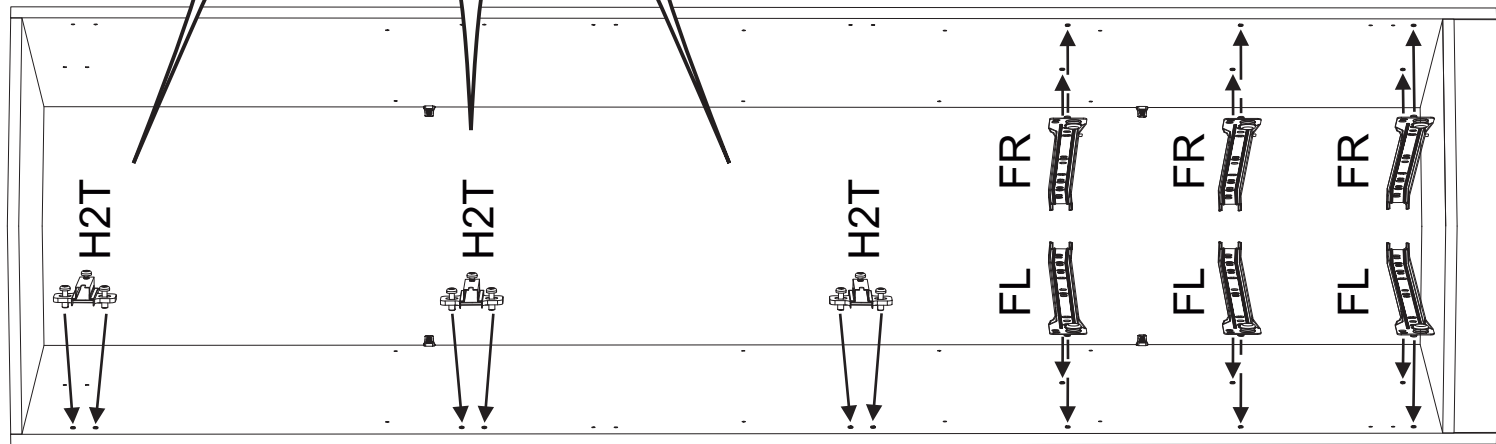
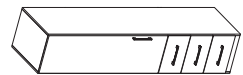
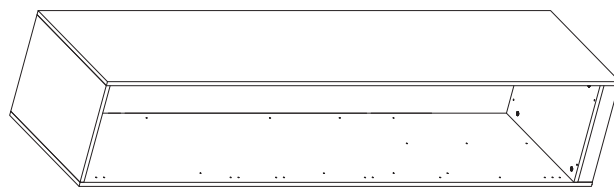
H2T x3

M11 x12

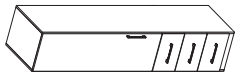
Ø6x9 mm

FL + FR

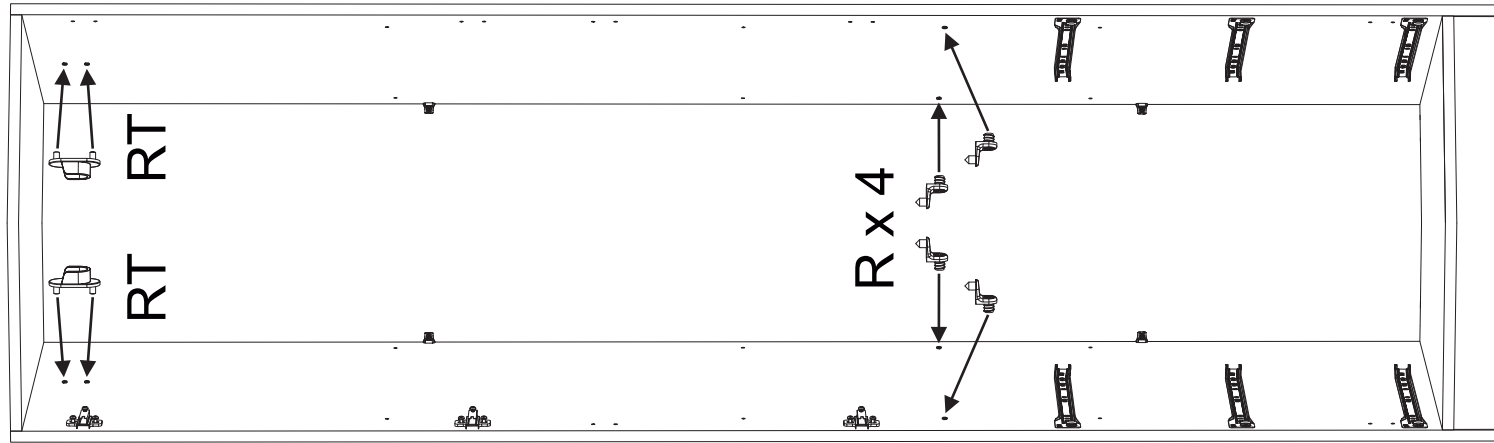
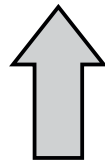
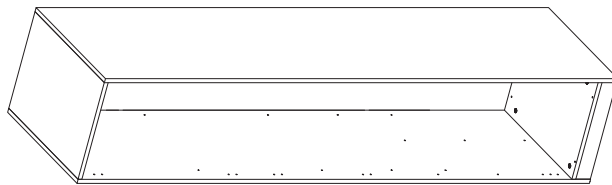
x3



K2

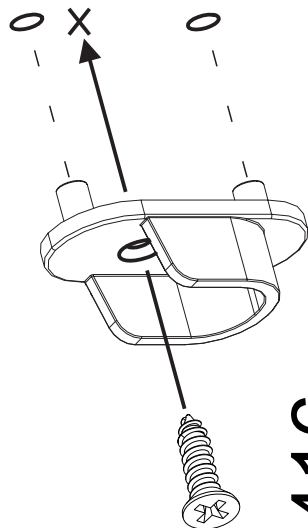


- R x4
- M9 x4
- Ø6x9 mm x4
- RT x2
- V416 x2
- Ø4x16 mm x2



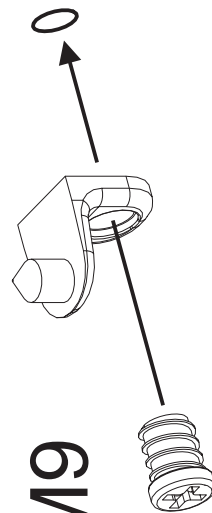
RT

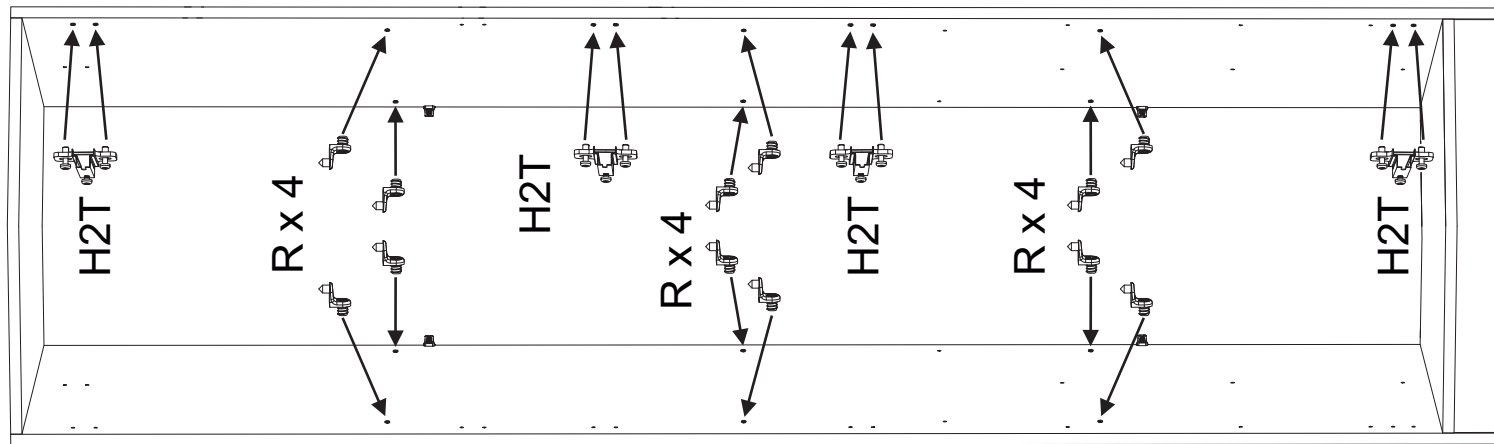
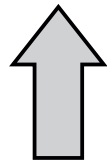
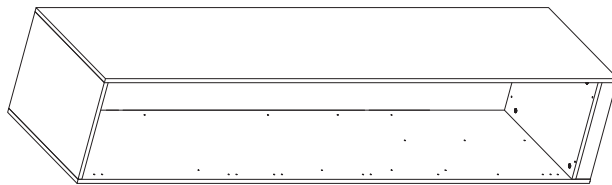
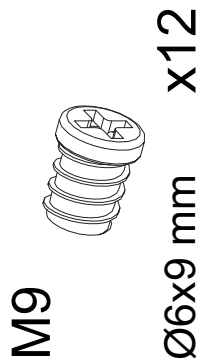
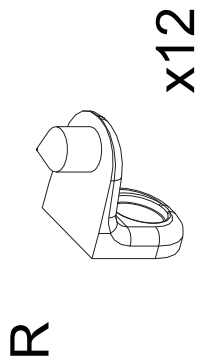
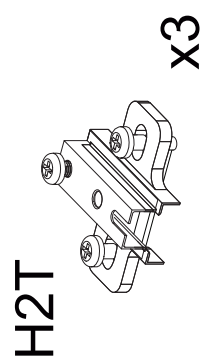
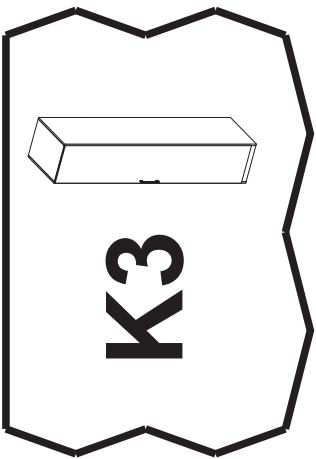
V416



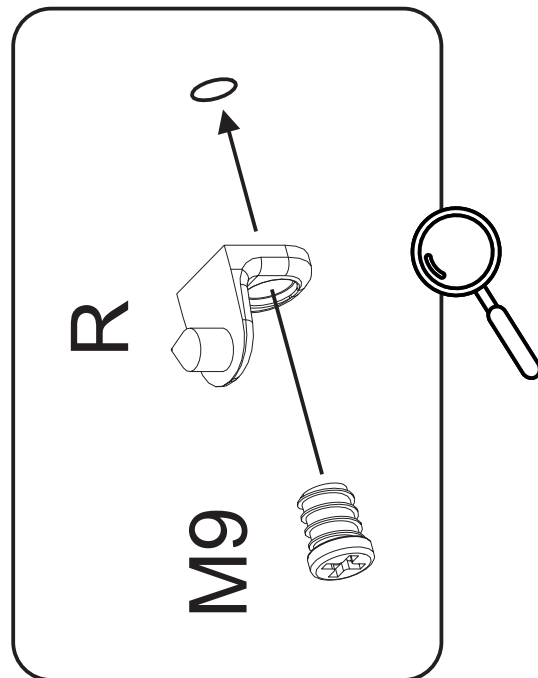
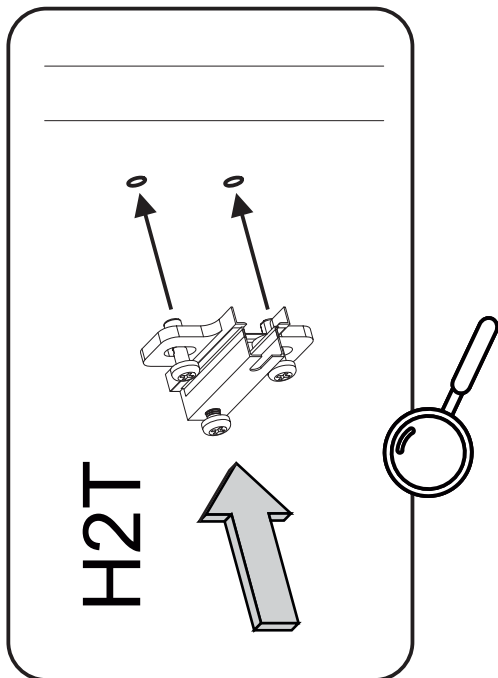
R

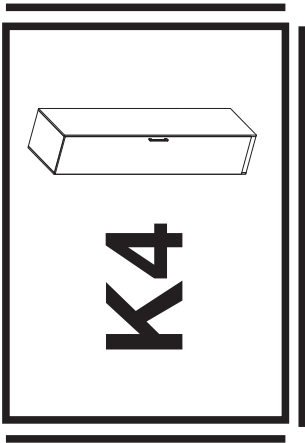
M9





1

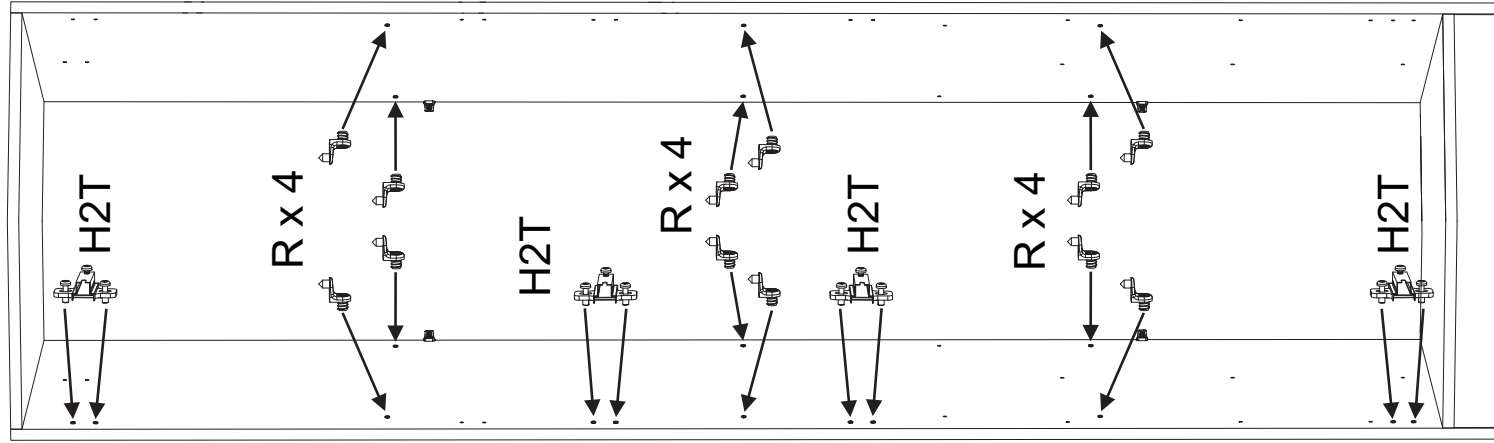
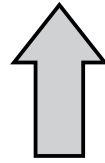
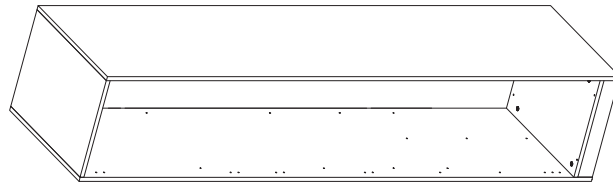




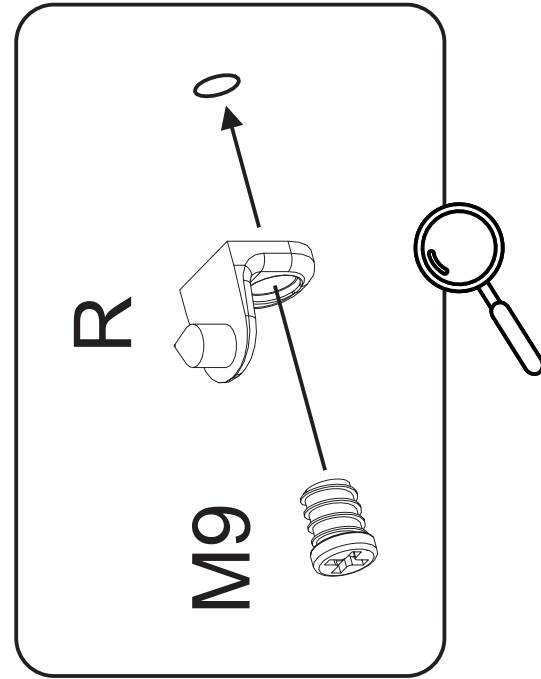
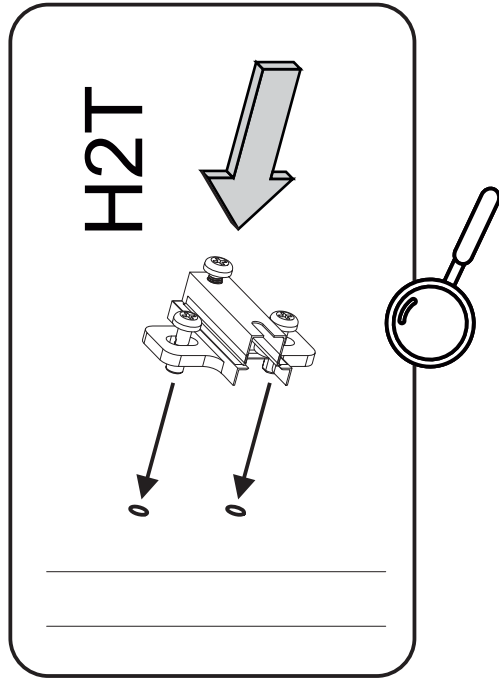
H2T x3

R x12

M9 $\varnothing 6 \times 9$ mm x12

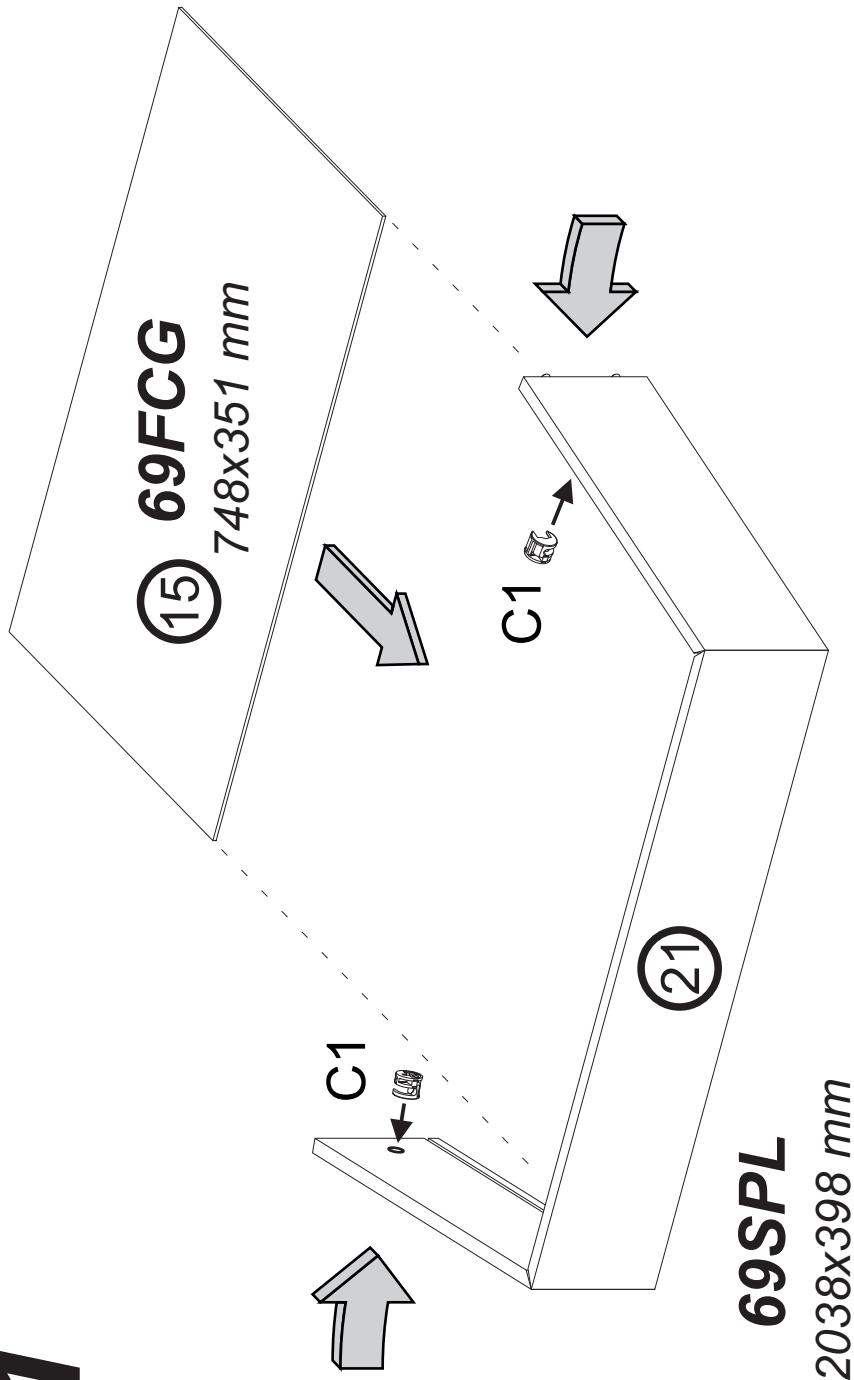
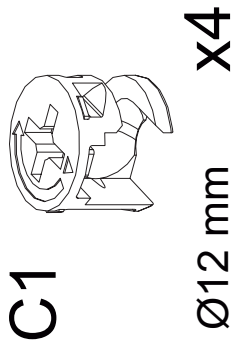


1



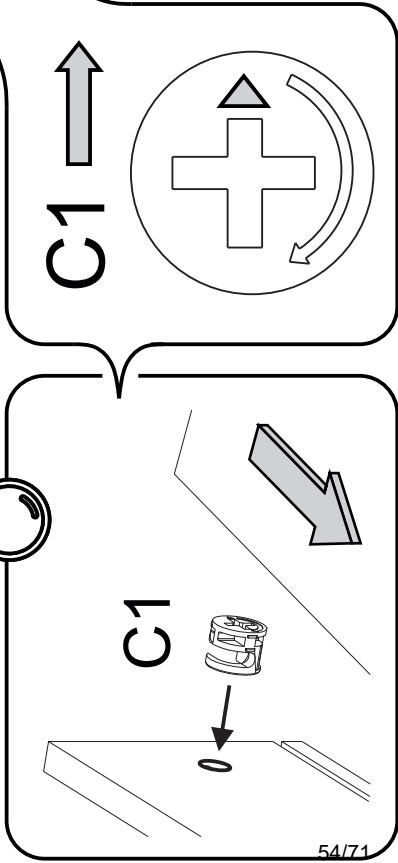
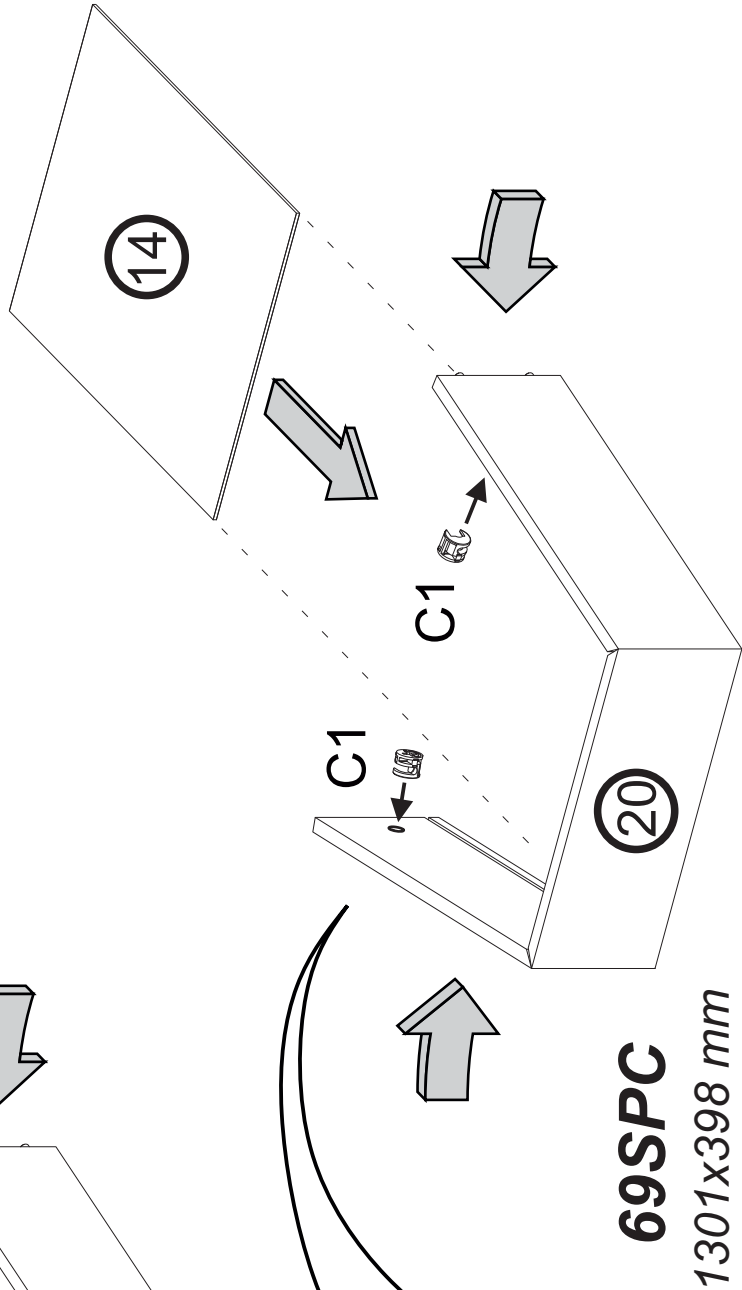
L1 L2 L3 M1 M2 M3 R1 R2 R3

1



69FCP

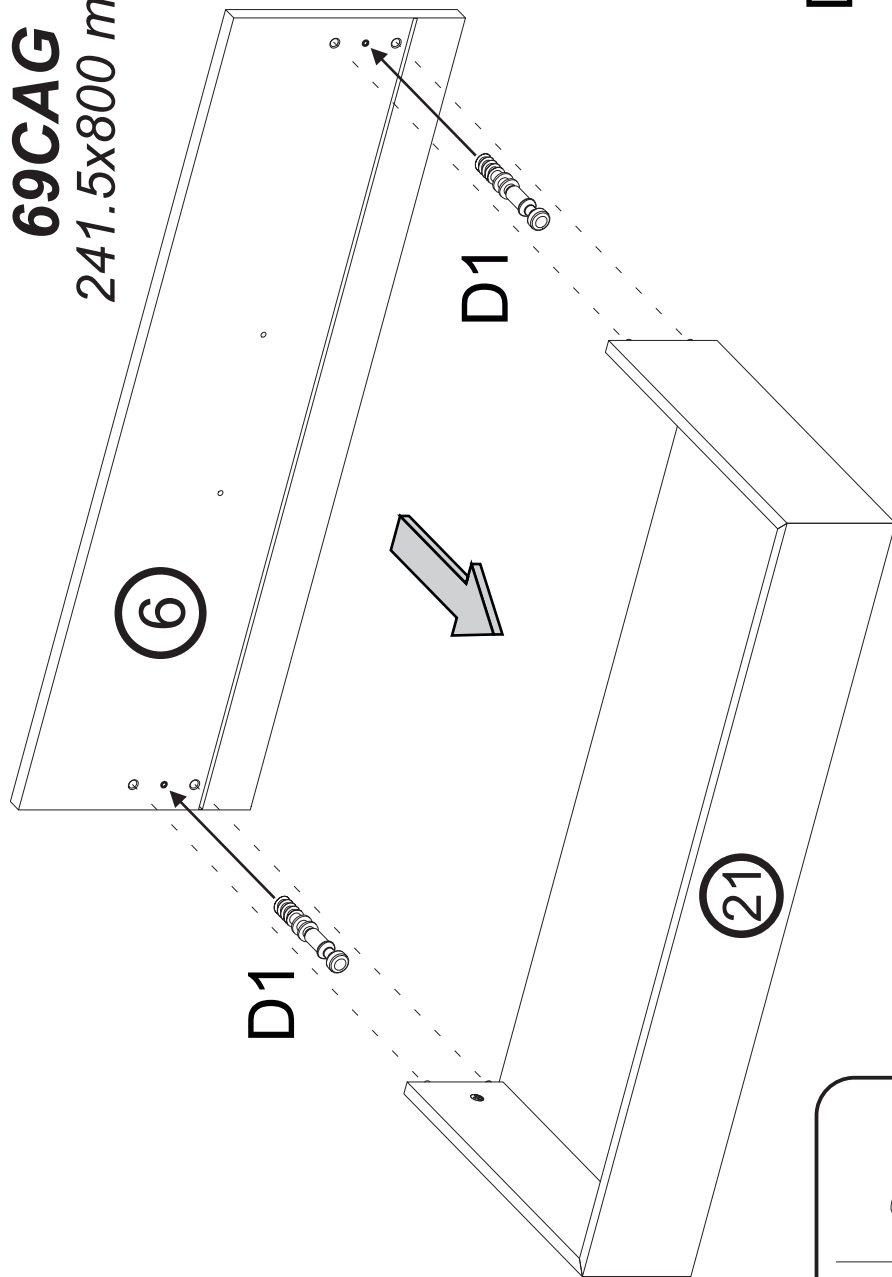
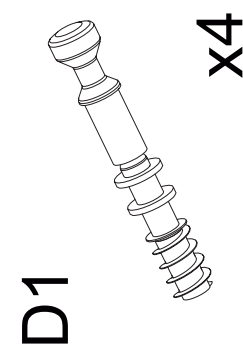
346x351 mm



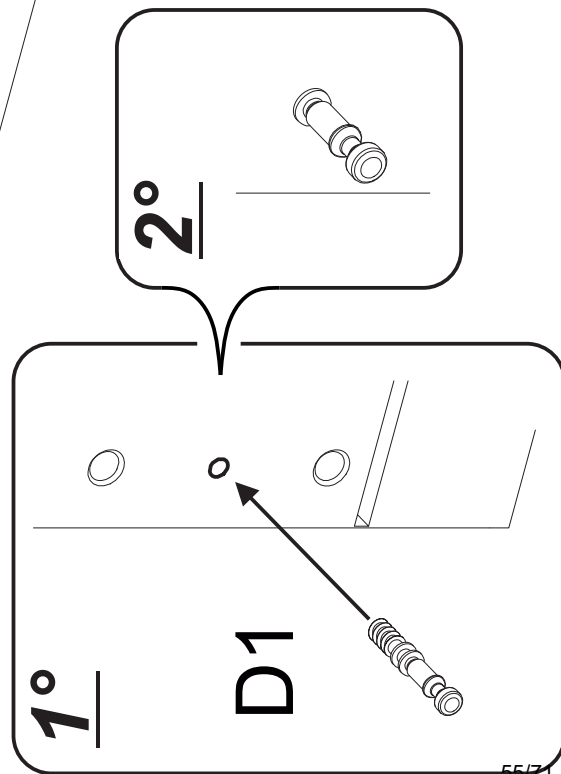
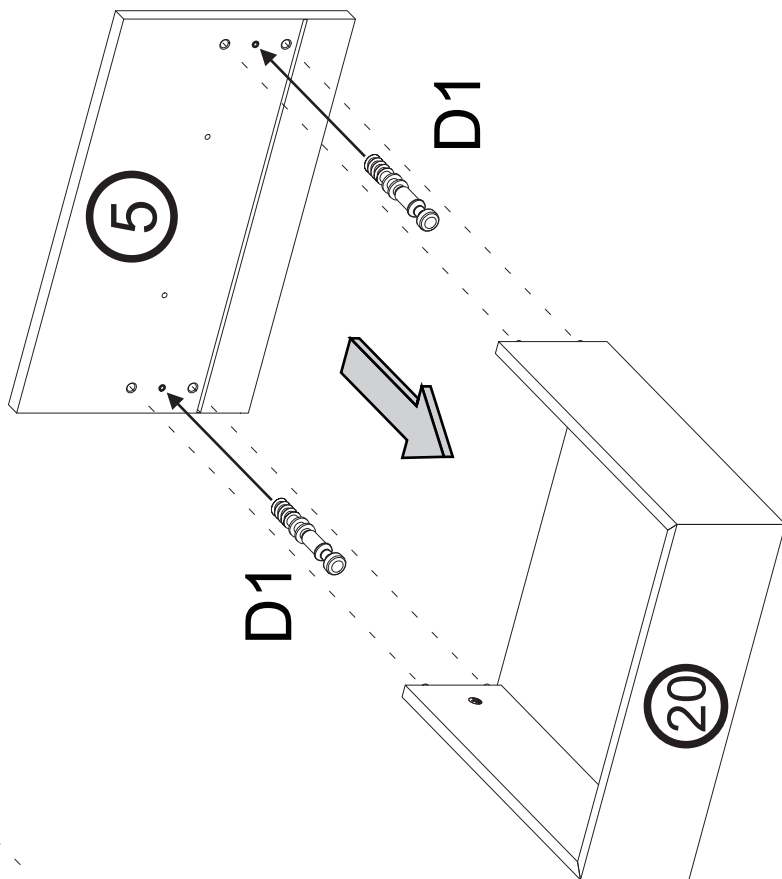
L1 L2 L3 M1 M2 M3 R1 R2 R3

2

69CAG
241.5x800 mm

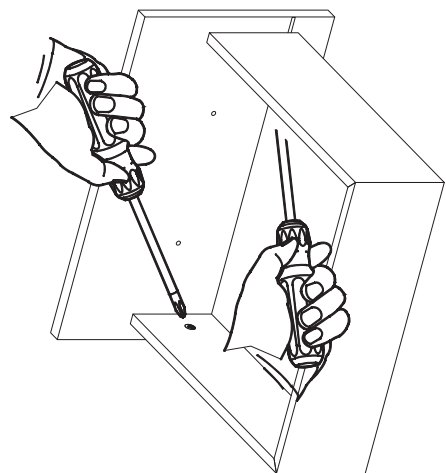
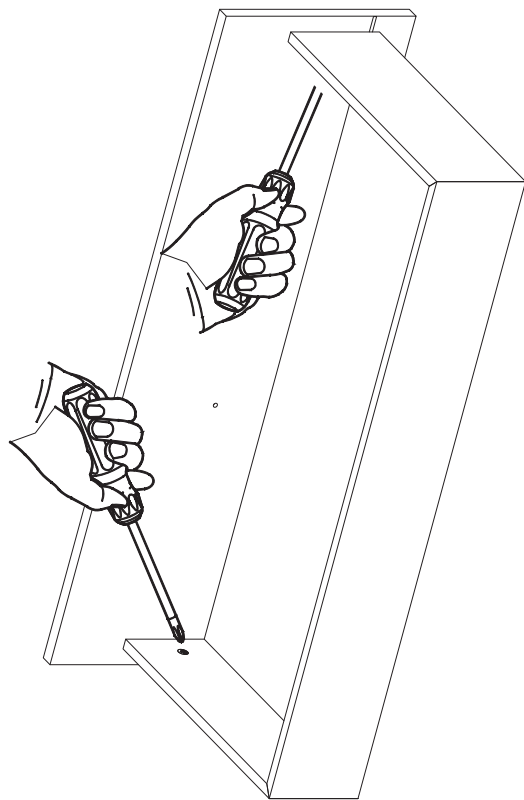
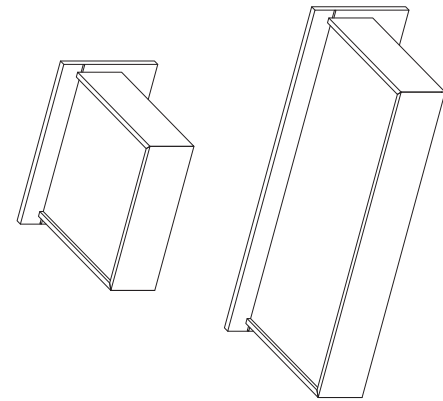
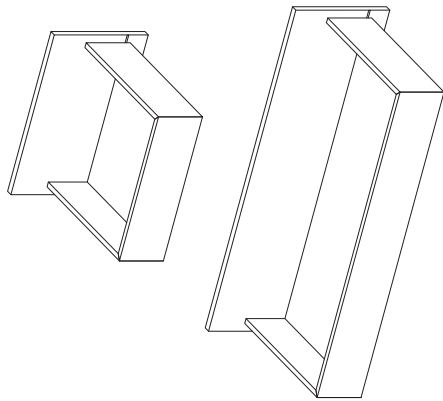
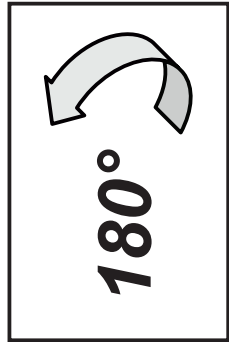
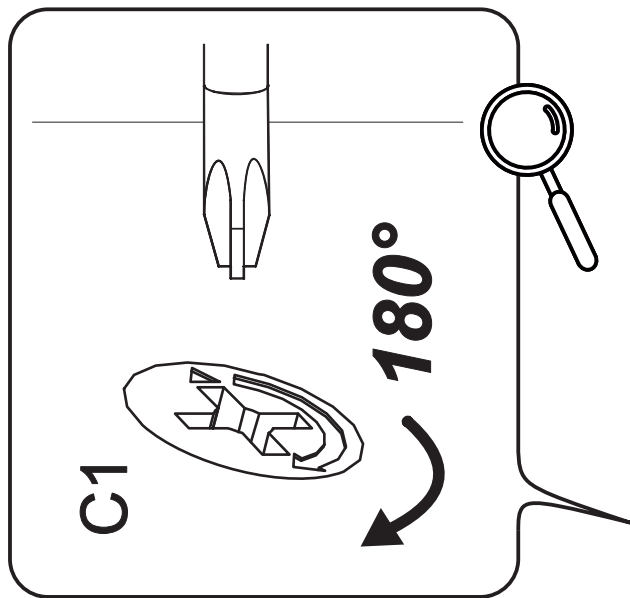
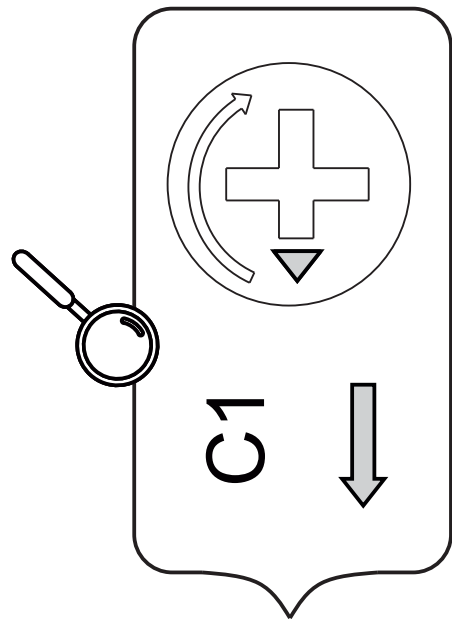


69CAP
241.5x398 mm



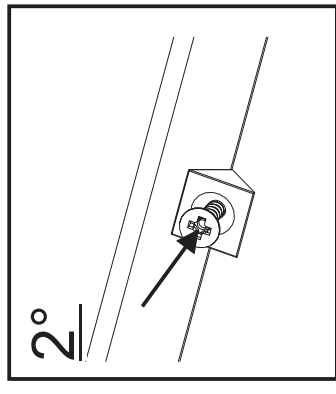
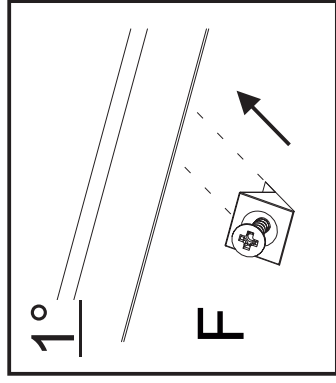
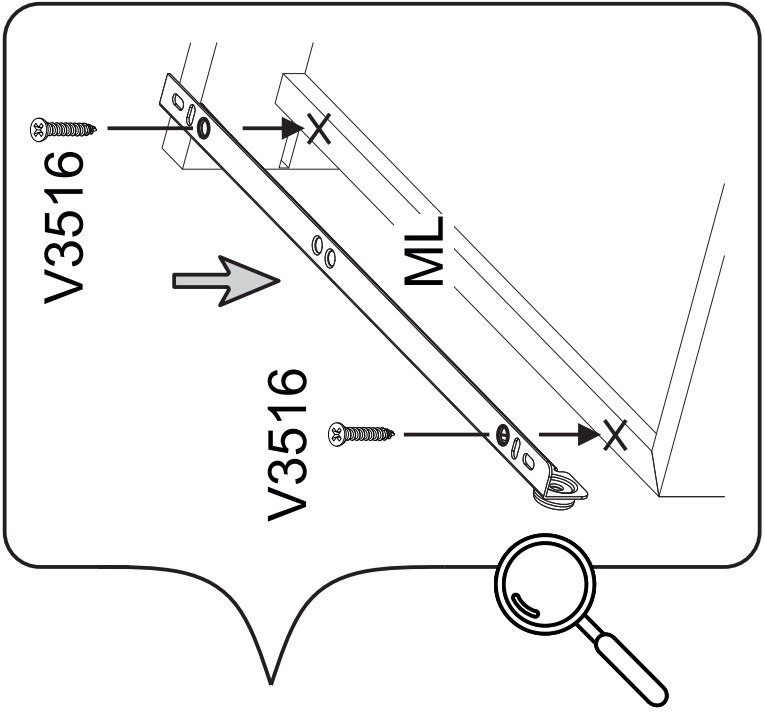
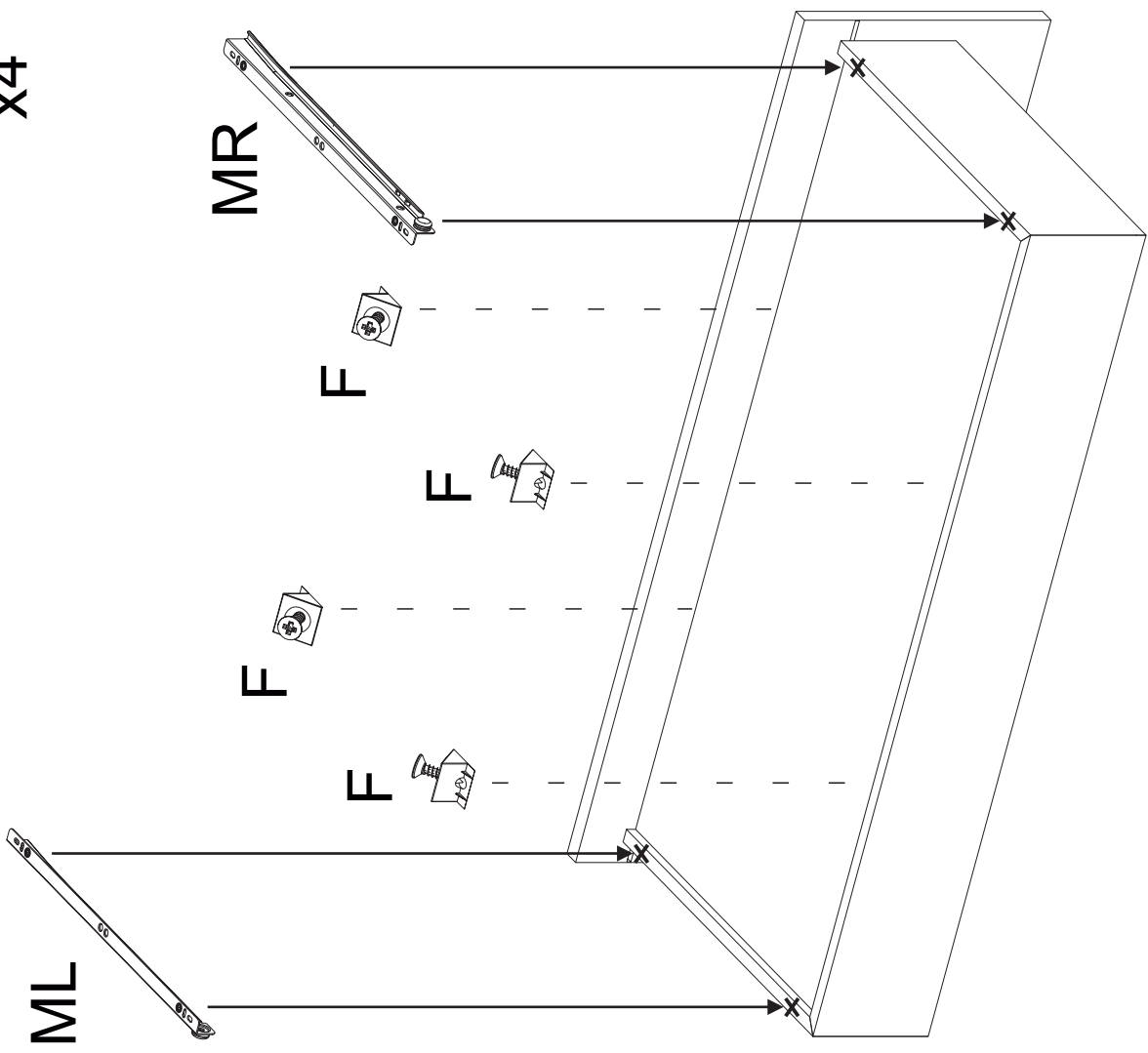
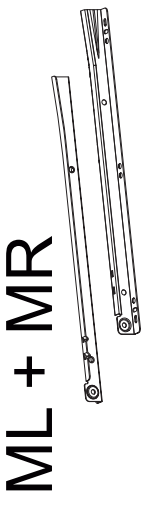
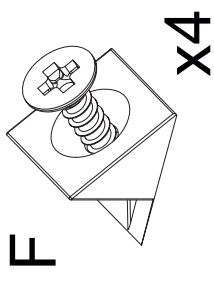
L1 L2 L3 M1 M2 M3 R1 R2 R3

3



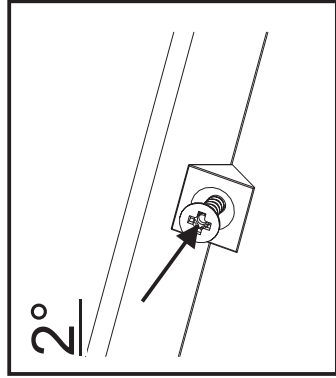
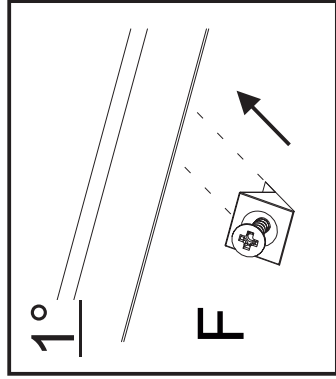
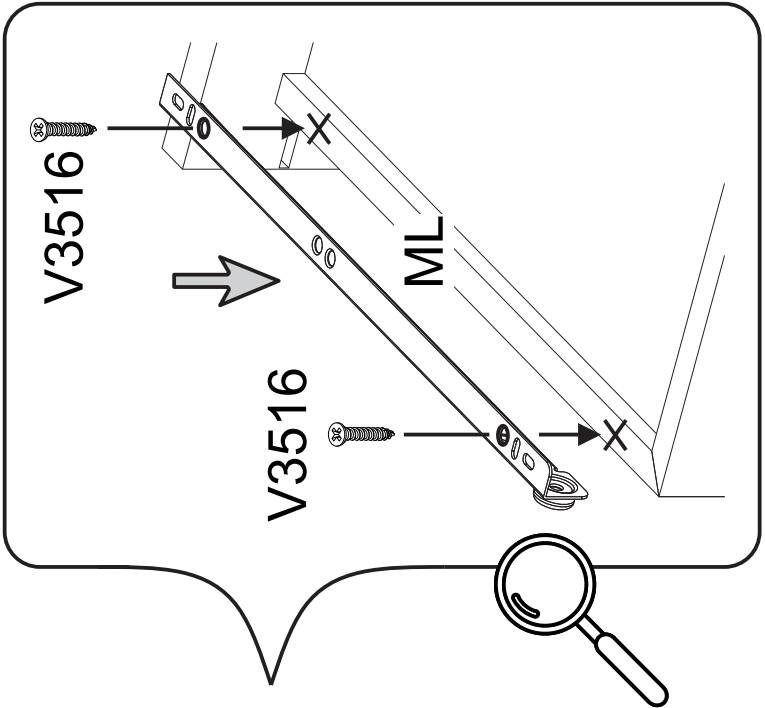
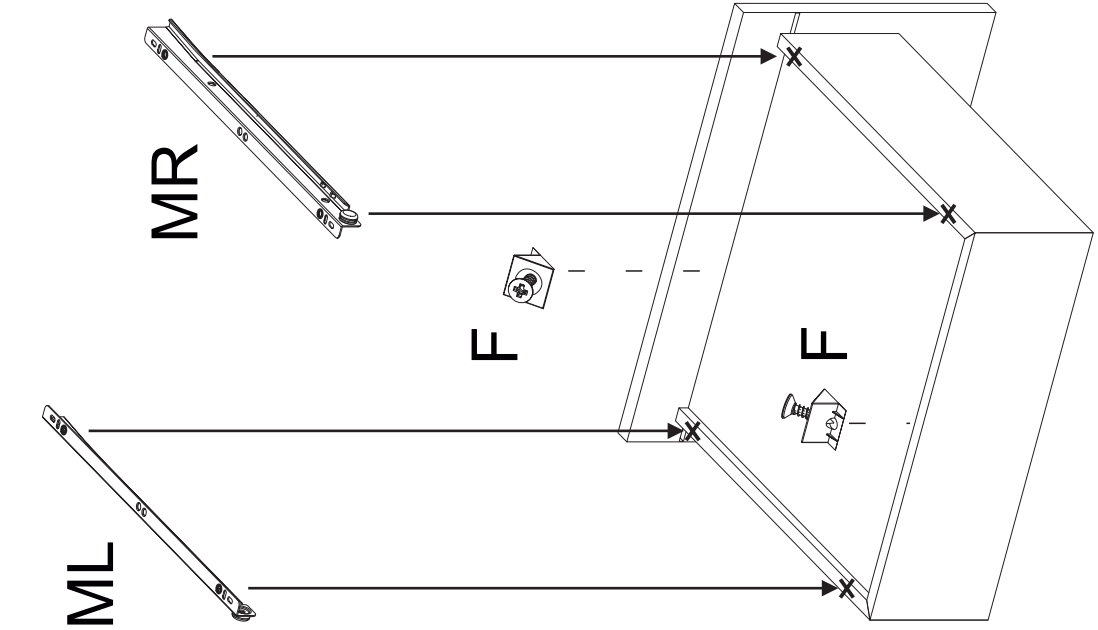
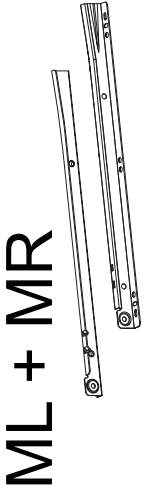
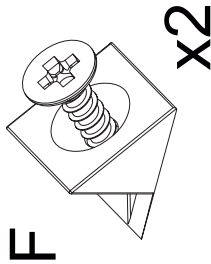
L1 L2 L3 M1 M2 M3 R1 R2 R3

4a



L1 L2 L3 M1 M2 M3 R1 R2 R3

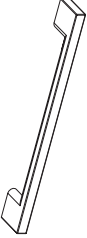
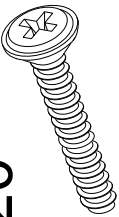
4b

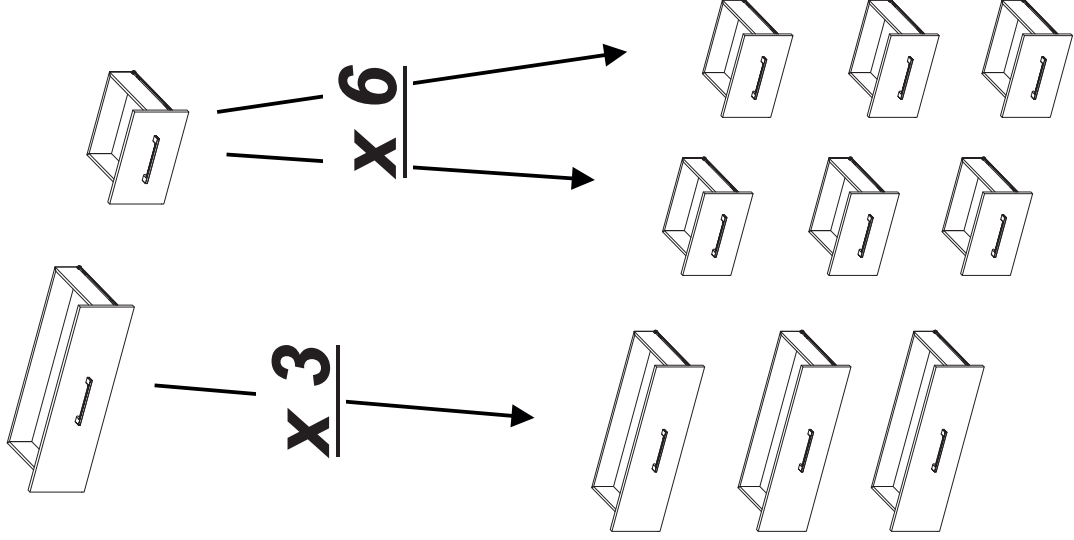
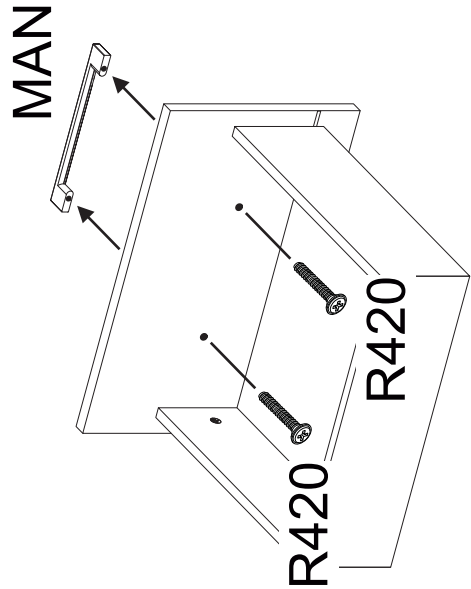
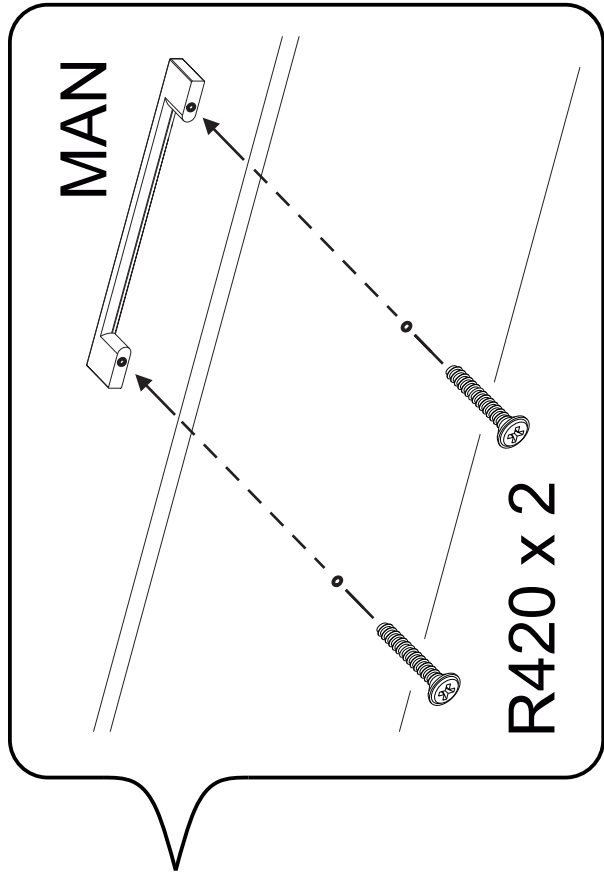
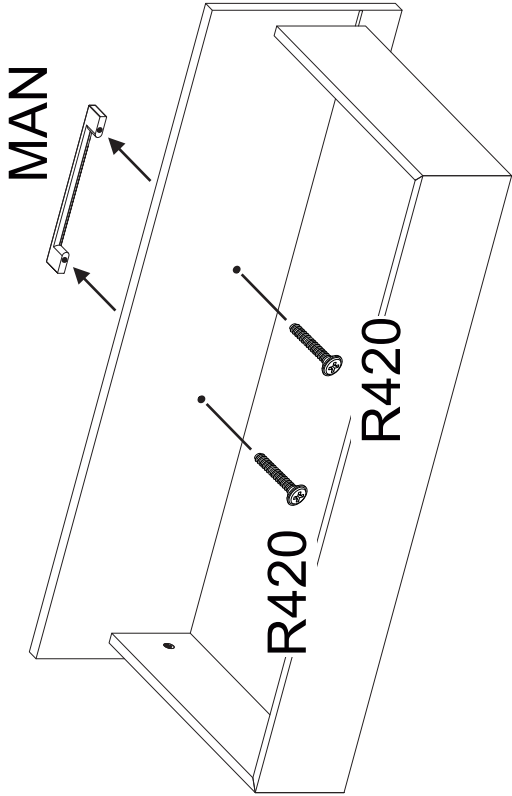




L1 L2 L3 M1 M2 M3 R1 R2 R3

5

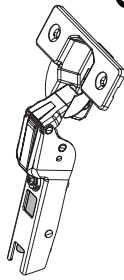
- MAN  x2
- R420  Ø4x20mm x4



L1 L2 L3 M1 M2 M3 R1 R2 R3

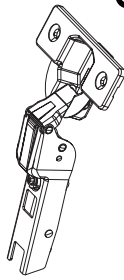
6

C8S



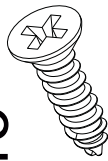
x2

C8



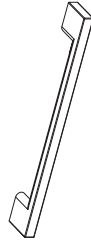
x2

V415

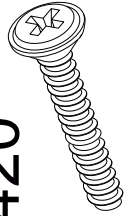


Ø4x15 mm x8

MAN

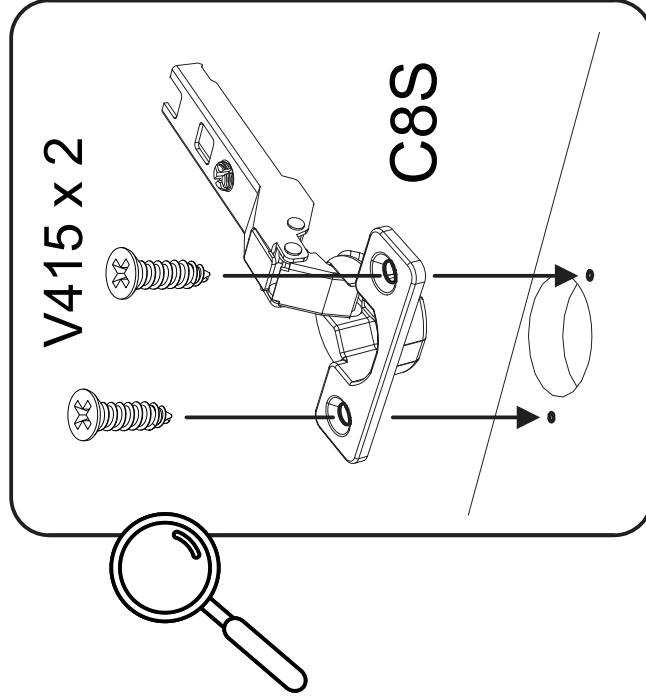


R420



x1

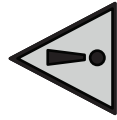
Ø4x20mm x2



C8S



C8



C8



R420

x 2

69SPL

2038x398 mm



MAN



C8S



15

x 2

L1 L2 L3 M1 M2 M3 R1 R2 R3

EN Bore carefully the pre-drilled holes, as shown in the next phases.

To avoid splitting, place a piece of scrap wood behind the hole.

IT Ponendo molta attenzione, sfondare i fori già preforati, come mostrato nelle fasi successive.

Per evitare spaccature, appoggiare un pezzo di legno di scarto dietro il foro.

DE Mit großer Sorgfalt die bereits vorgebohrten Löcher durchbrechen, wie in den folgenden Schritten gezeigt.

Um Risse zu vermeiden, legen Sie ein Stück Abfallholz hinter das Loch.

FR En faisant très attention, percer les trous déjà perforés, comme montré dans les étapes suivantes.

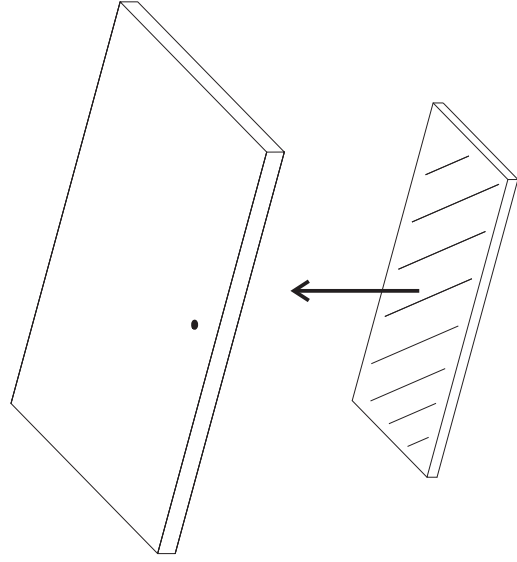
Pour éviter les fissures, placez un morceau de bois de rebut derrière le trou.

ES Con mucha atención, romper los agujeros ya perforados, como se muestra en las siguientes etapas.

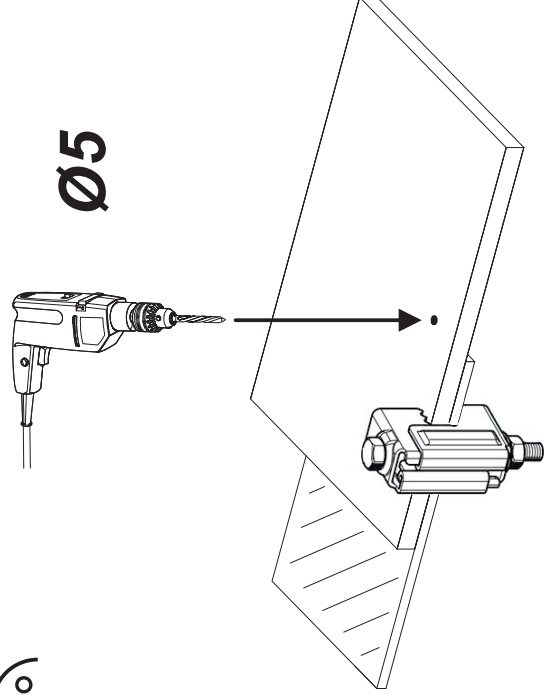
Para evitar grietas, coloque un trozo de madera de desecho detrás del orificio.

RU Проявляя большую осторожность, прорвите уже предварительно пробуренные отверстия, как показано в следующих шагах.
Чтобы избежать расщепления, положите кусок древесины за отверстие.

①

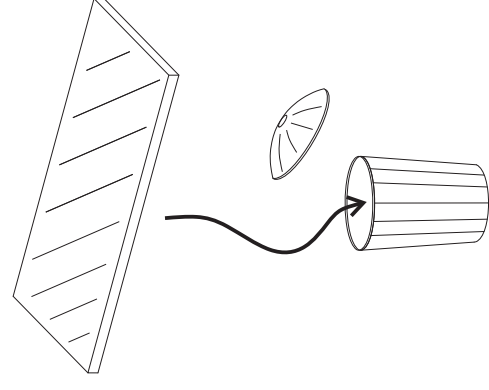


②



Ø5

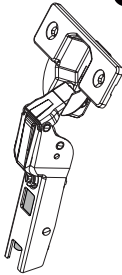
③



L1 L2 L3 M1 M2 M3 R1 R2 R3

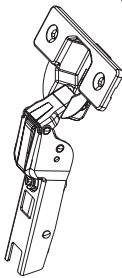
7a

C8S



x2

C8



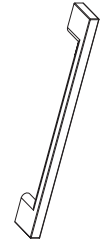
x1

V415



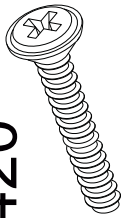
Ø4x15 mm x6

MAN

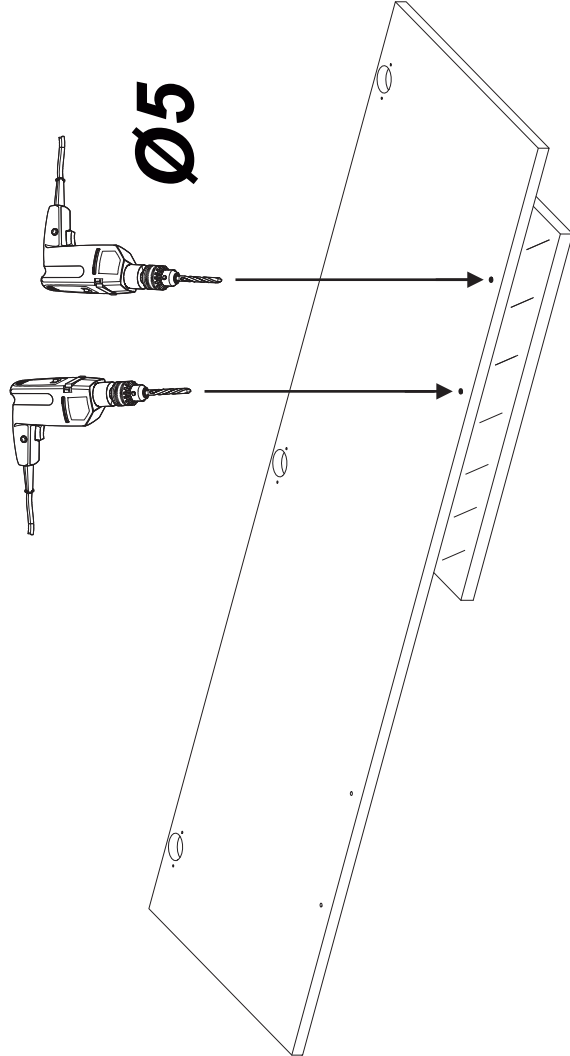


x1

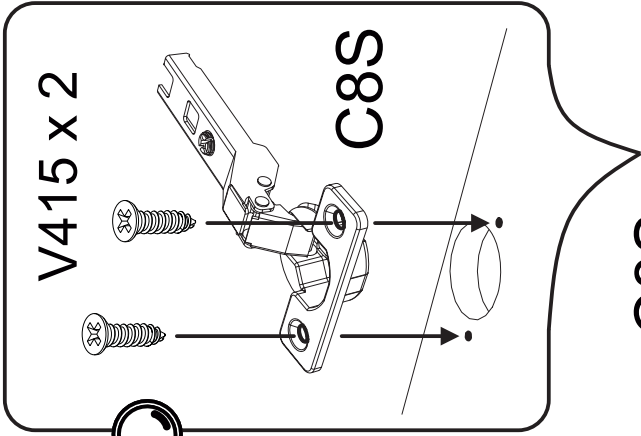
R420



Ø4x20mm x2



Ø5

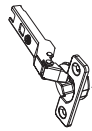


V415 x 2

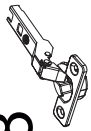
C8S



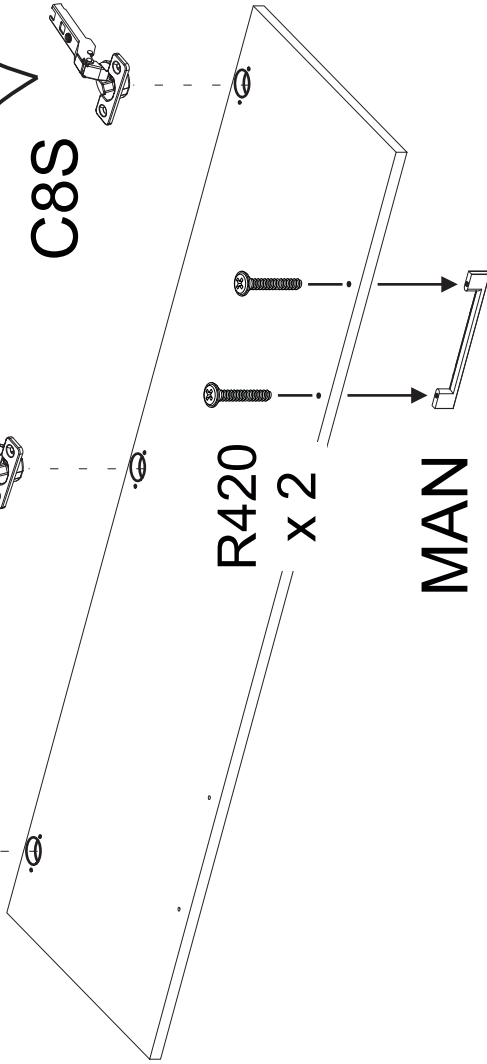
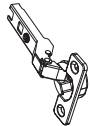
C8S



C8



C8S



R420

x 2

MAN

14

69SPC

1301x398 mm

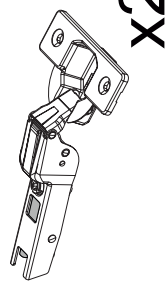
x 2

L1 L2 L3 M1 M2 M3 R1 R2 R3

7b

C8S

C8



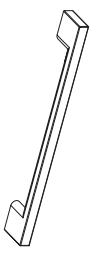
x2

V415



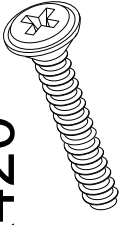
x1

MAN

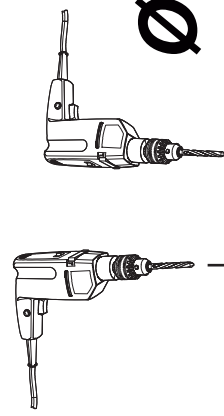


x1

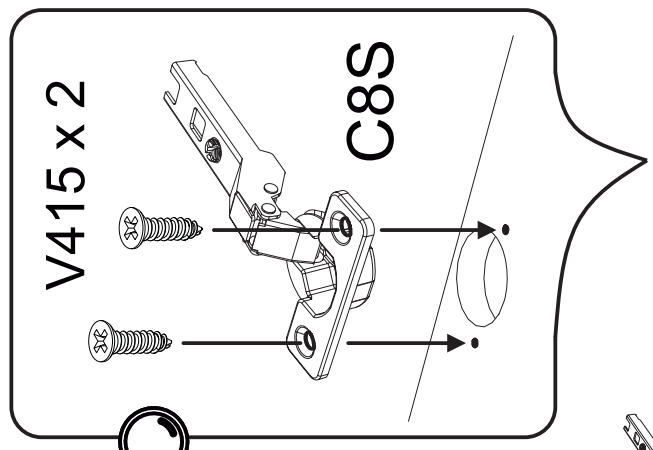
R420



x2 Ø4x20mm



Ø5

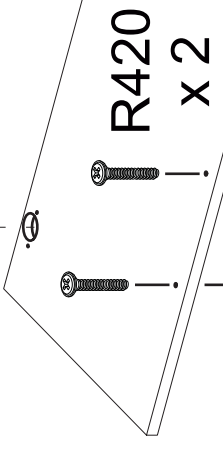


V415 x 2

C8S



C8S



R420 x 2

MAN

C8S

69SPC

1301x398 mm

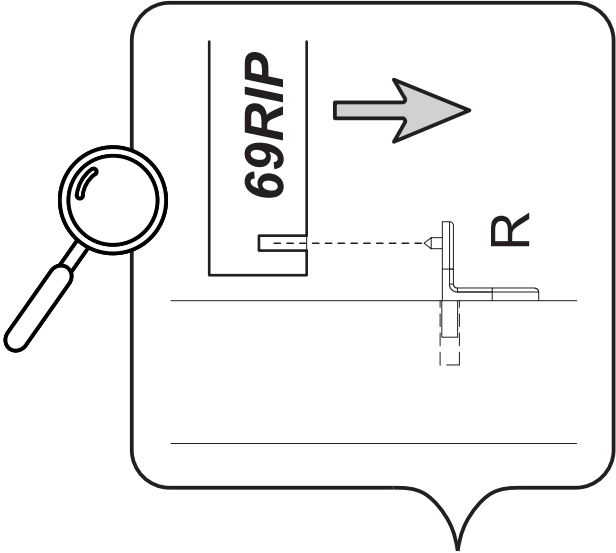
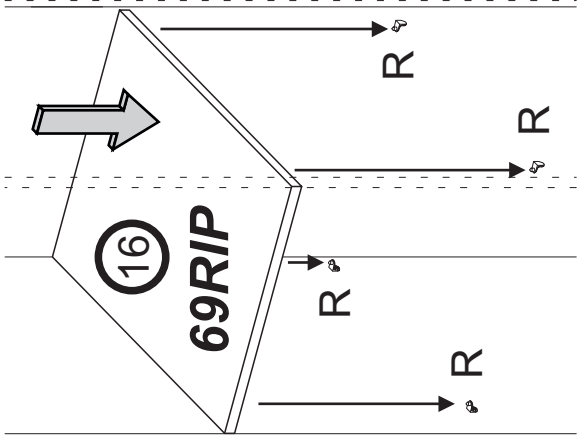
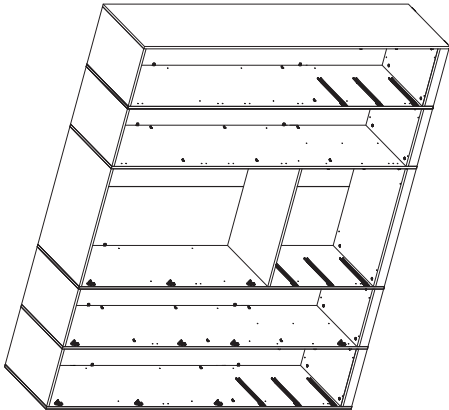
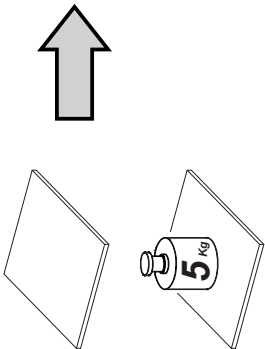
14

L1 L2 L3 M1 M2 M3 R1 R2 R3

8

16

69RIP x 8
384x520 mm

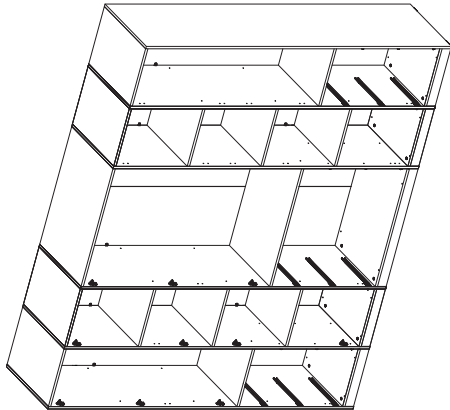


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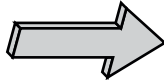
TUBP x 2



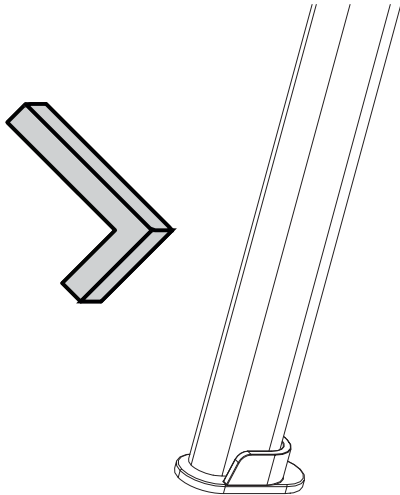
TUBG



TUB



RT

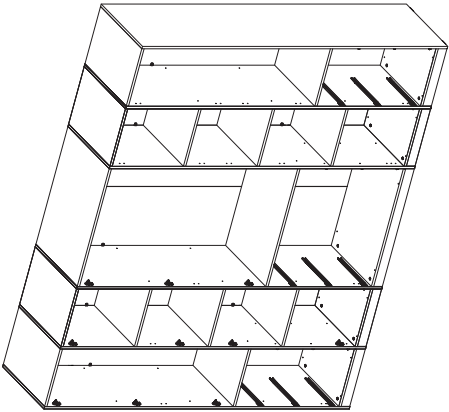
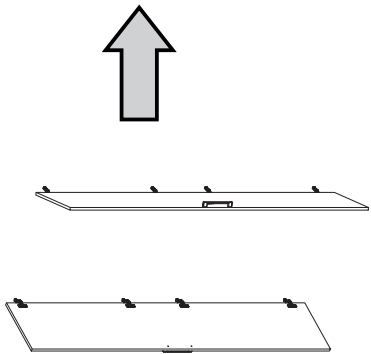


L1 L2 L3 M1 M2 M3 R1 R2 R3

3

15

69SPL x 2

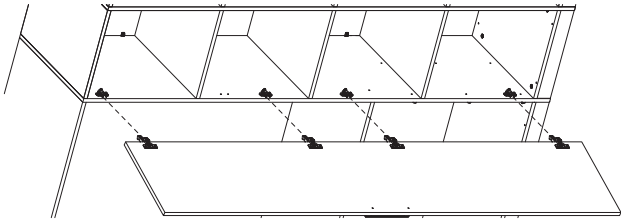


15

69SPL



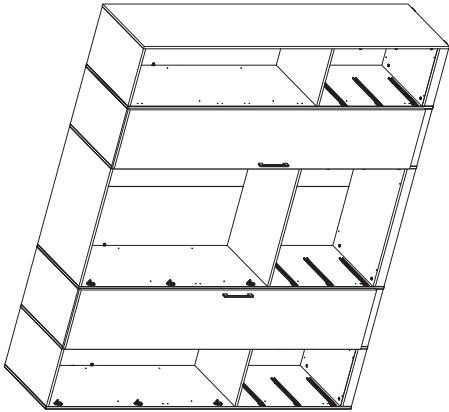
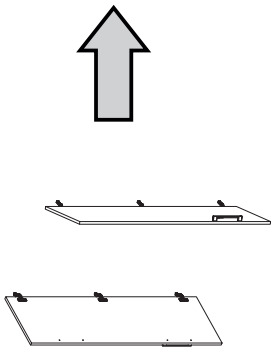
x 2



4

14

69SPC x 4

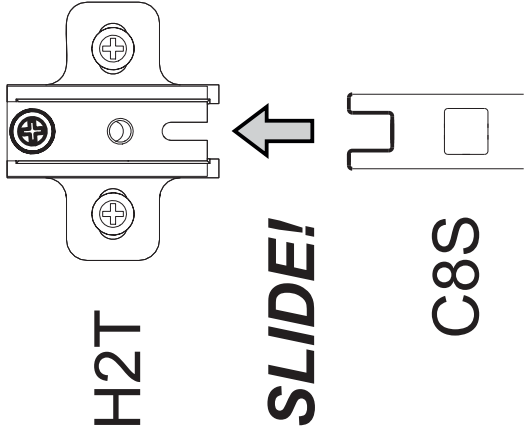
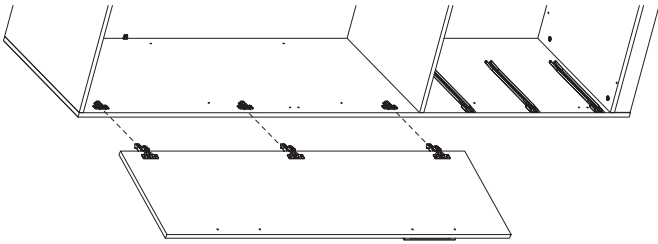


14

69SPC



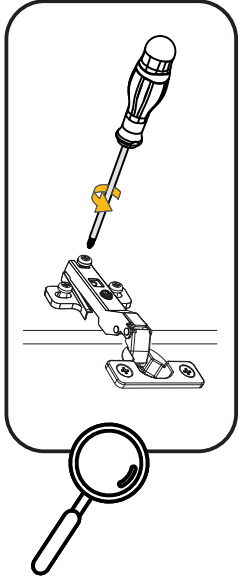
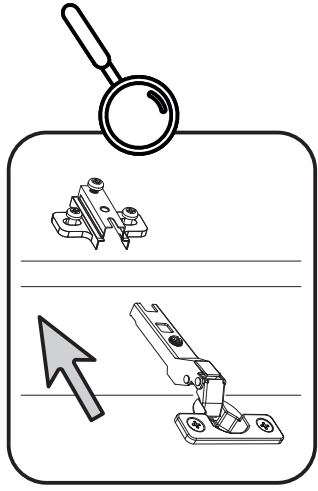
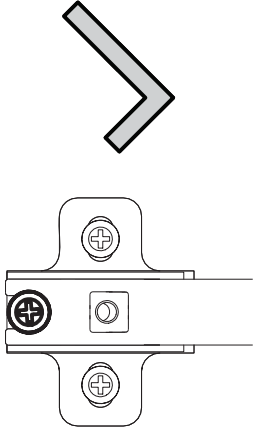
x 4

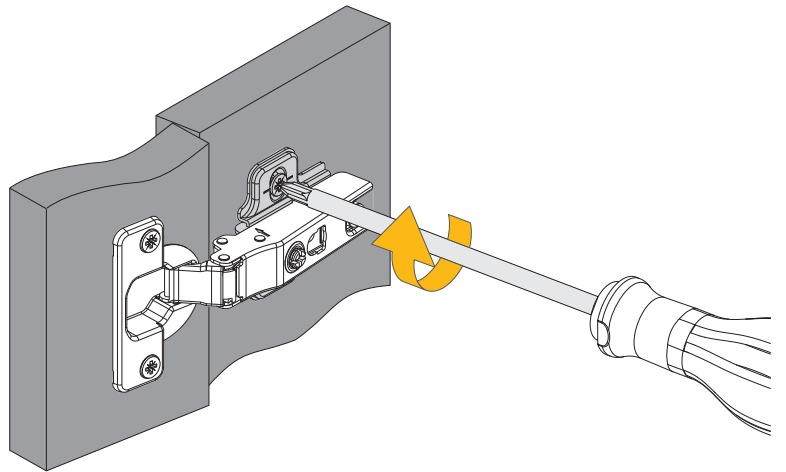
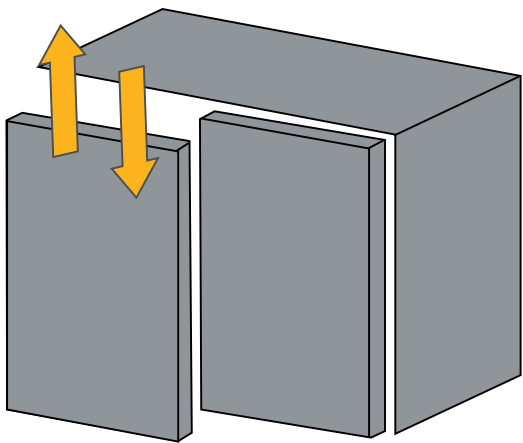
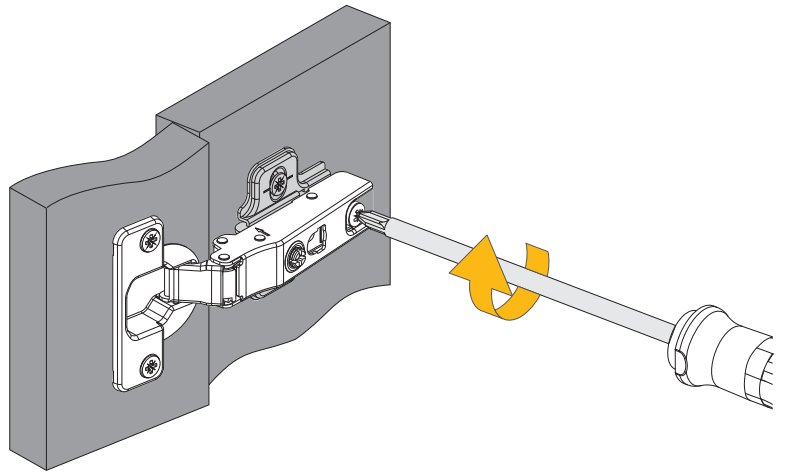
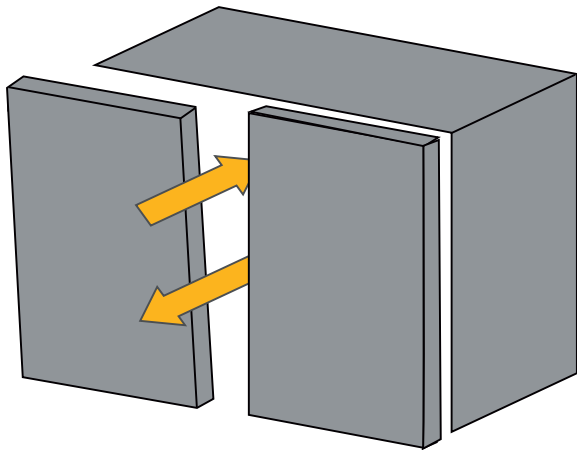
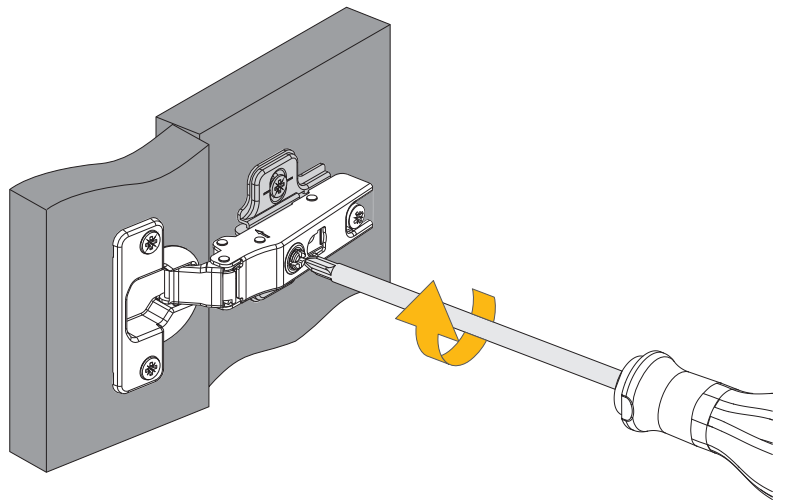
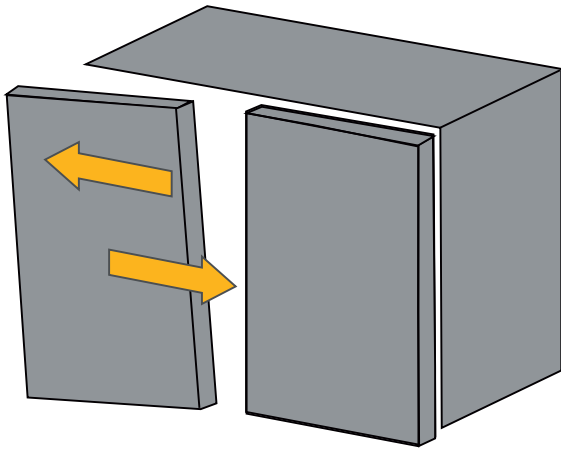


H2T

SLIDE!

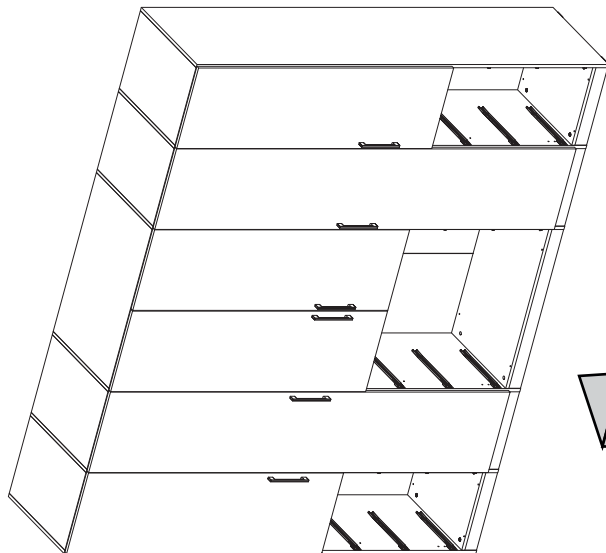
C8S



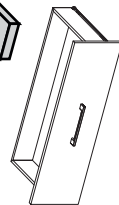


L1 L2 L3 M1 M2 M3 R1 R2 R3

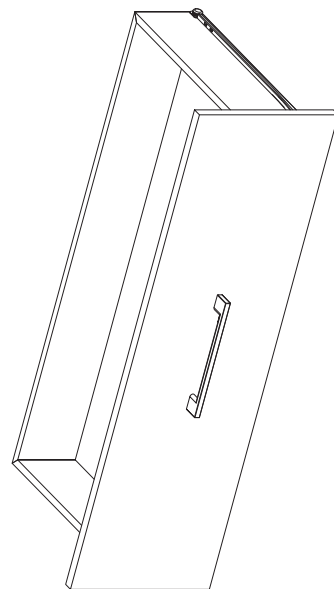
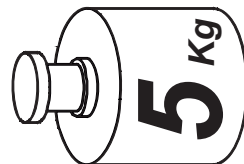
5



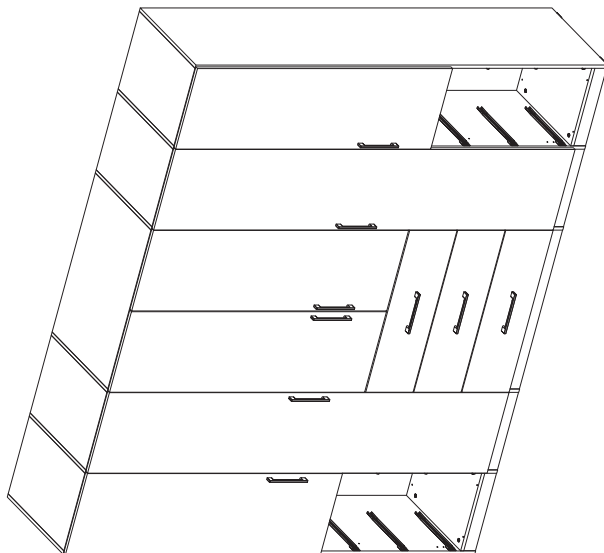
69CAG x 3



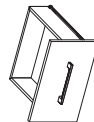
MAX



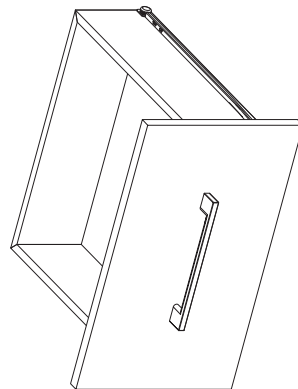
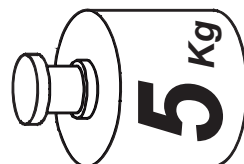
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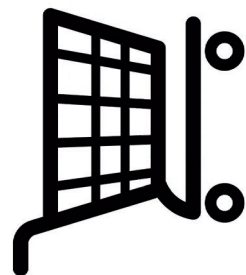
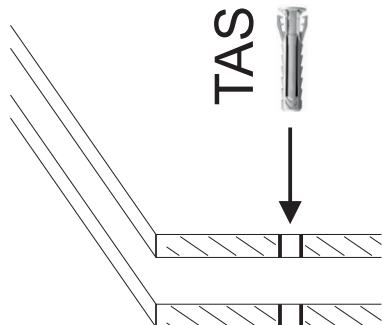
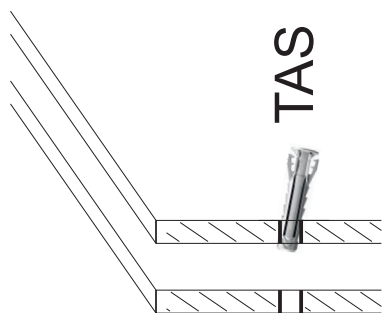
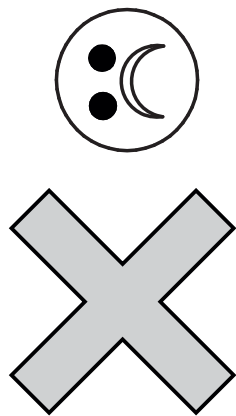
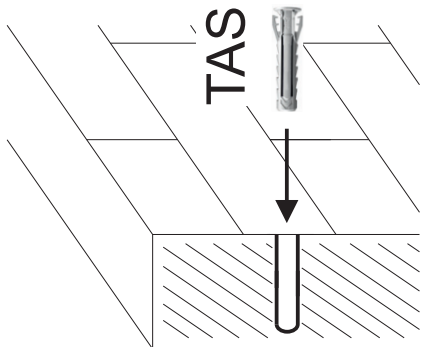
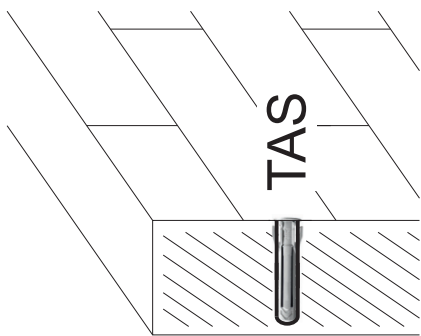
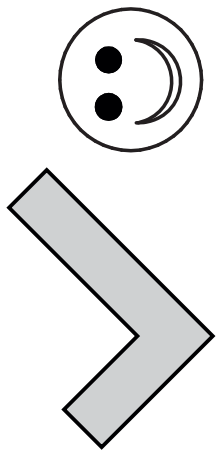
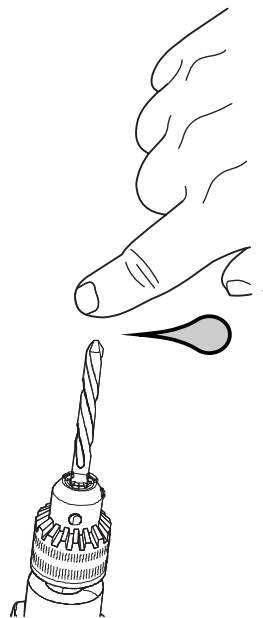
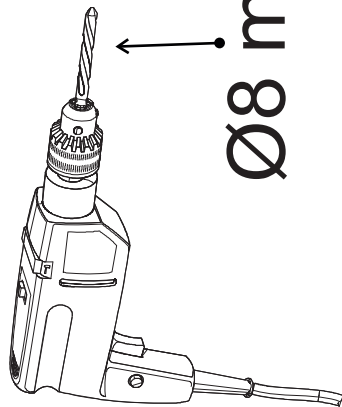
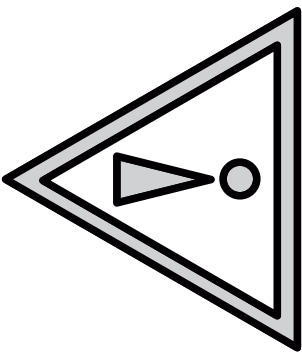


69CAP x 6



MAX



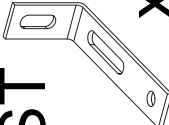


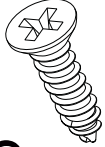
TAS



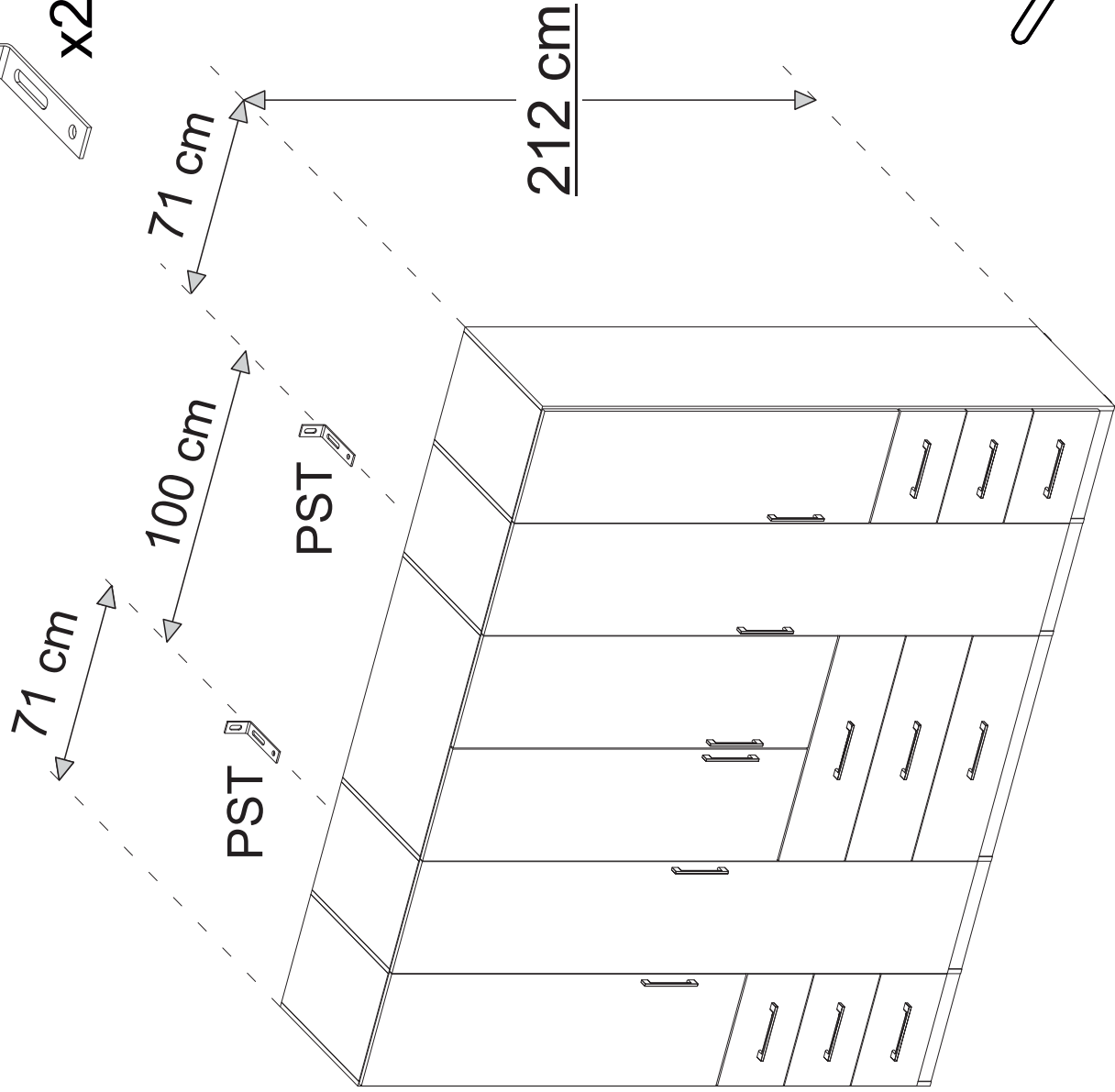
L1 L2 L3 M1 M2 M3 R1 R2 R3

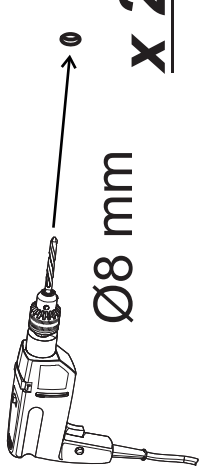
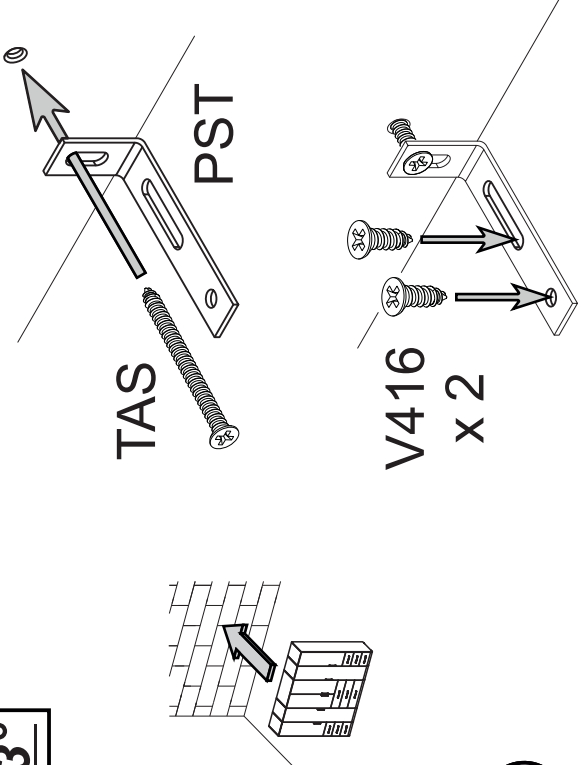
7

PST  x2

V416  x4 Ø4x16 mm

TAS  x2 Ø10x80 mm



1°  Ø8 mm x 2	2°  TAS x 2	3°  TAS PST V416 x 2
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