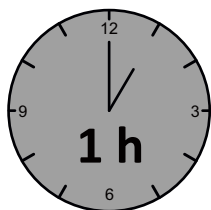
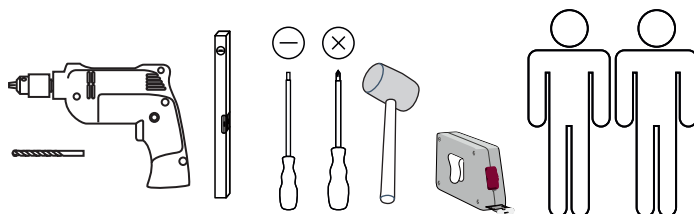
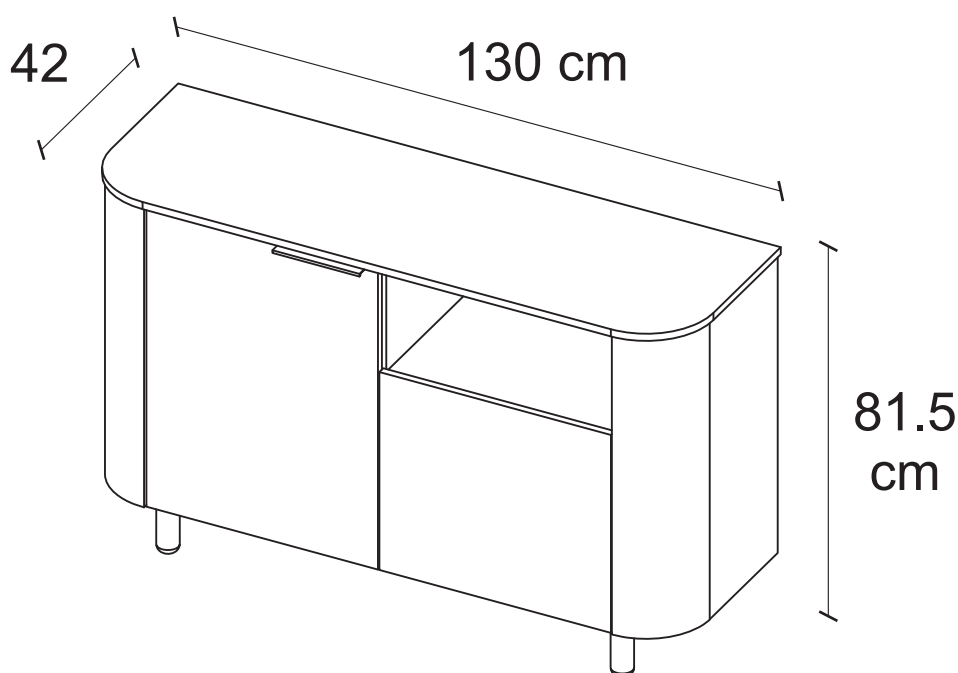


ROMA

-12P2



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.

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

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

Pl – proszę uważnie zapoznać się z instrukcją montażu,
Ponieważ nie ponosimy odpowiedzialności za niewłaściwy montaż.

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

Sk – Prosíme, 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 incorrect!

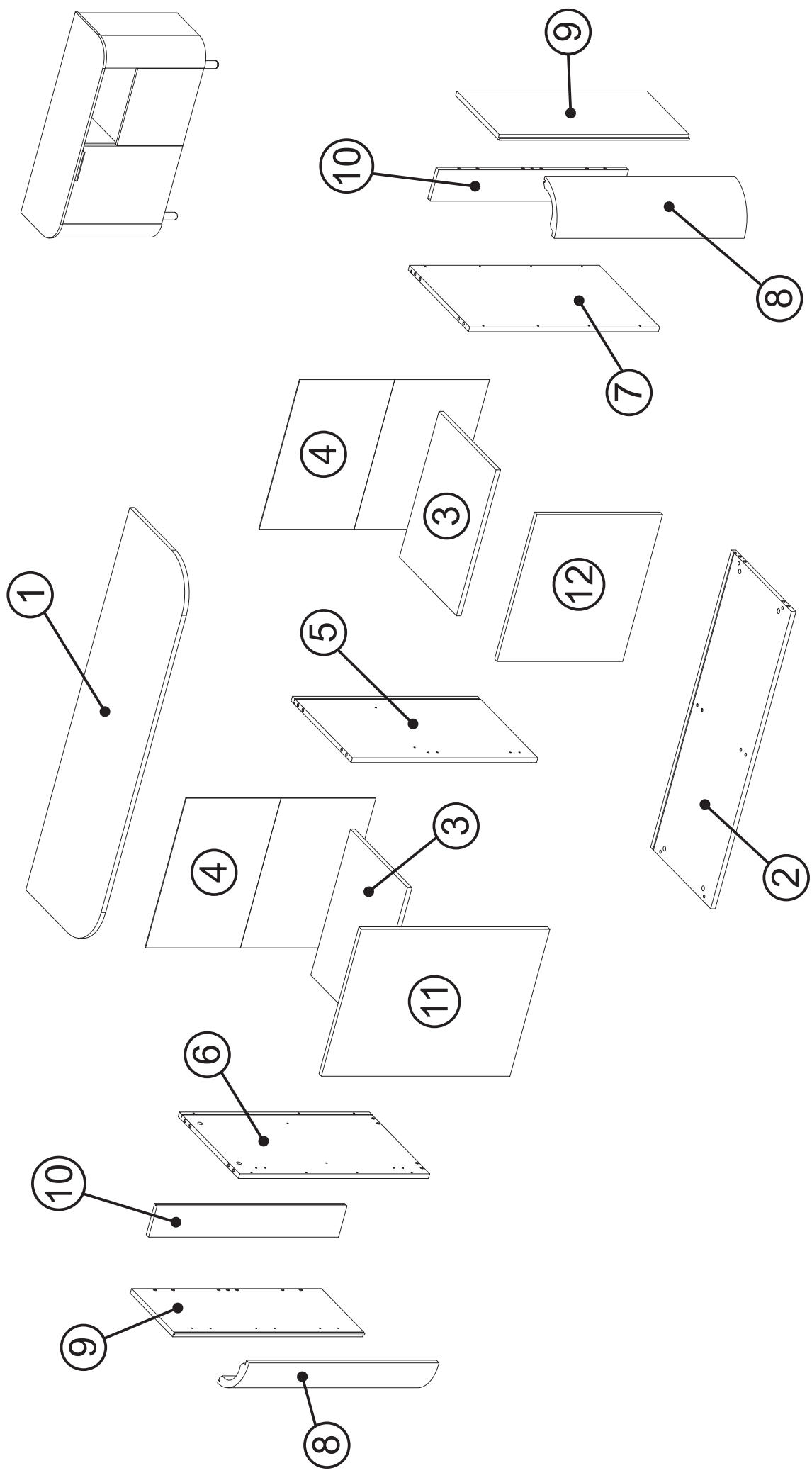
Ru – Пожалуйста, внимательно ознакомьтесь ù
с данной инструкцией по монтажу, поскольку мы не
несем ответственности за ошибки, причиной которых
является неправильный монтаж.

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.

ROMA





1	12TO	1301x420.5x16 mm	1	1/2
2	12FO	1011x396.5x16 mm	1	1/2
3	05RI	496.5x377x16 mm	2	1/2
4	05SCS	666x509x3 mm	2	1/2
5	05TS	651x396.5x16 mm	1	2/2

6	05FIS	667x398x16 mm	1	2/2
7	08FID	667x398x16 mm	1	2/2
8	05COL	667x140x135 mm	2	2/2
9	05FE	667x287x16 mm	2	2/2

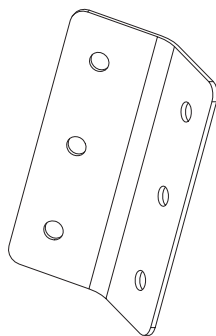
10	05FAR	667x106.5x16 mm	2	2/2
11	05SP	662x500x16 mm	1	2/2
12	01SP	441x500x16 mm	1	2/2
				2/2



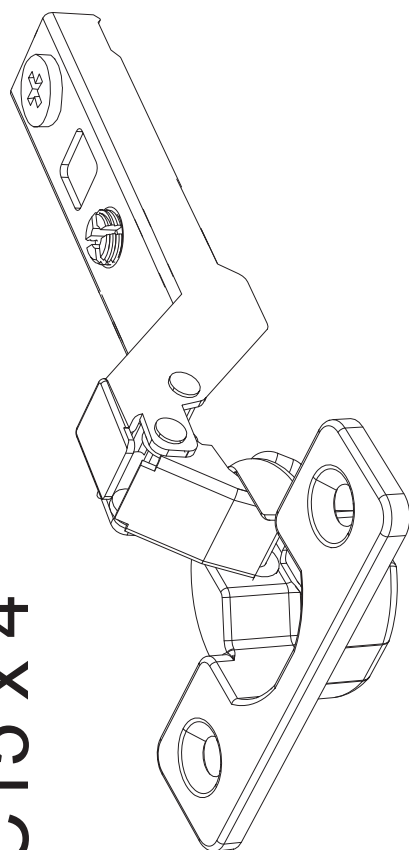
P x 4



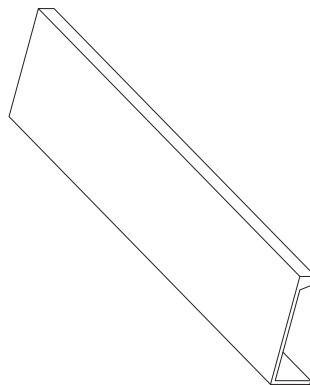
N x 6



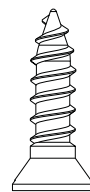
C15 x 4



MAN x 1

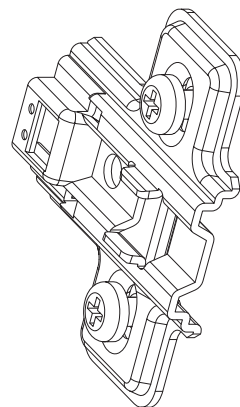


V312 x 2

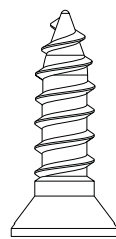


Ø3x12 mm

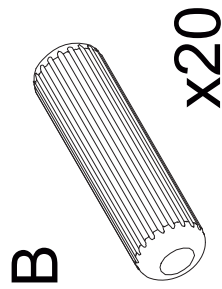
H2E x 4



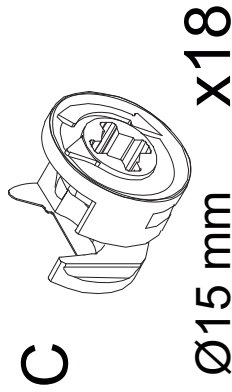
V415 x 8



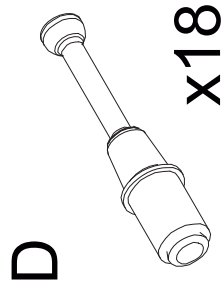
Ø4x15 mm



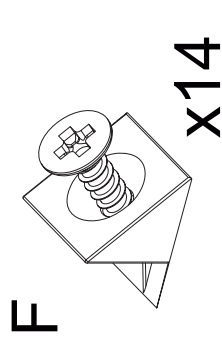
B x20



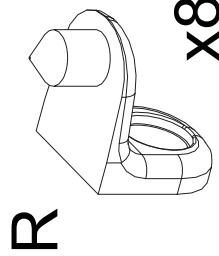
C Ø15 mm x18



D x18



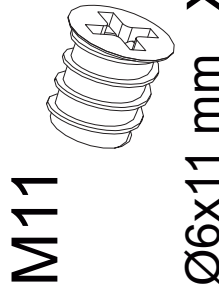
F x14



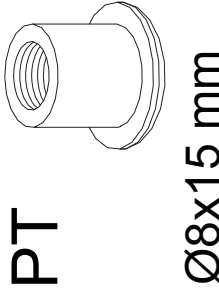
R x8



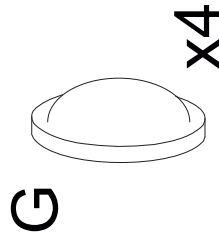
M9 Ø6x9 mm x8



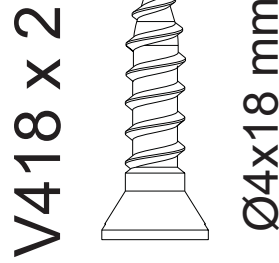
M11 Ø6x11 mm x12



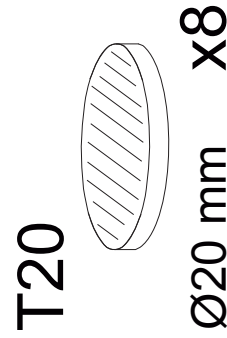
PT Ø8x15 mm x4



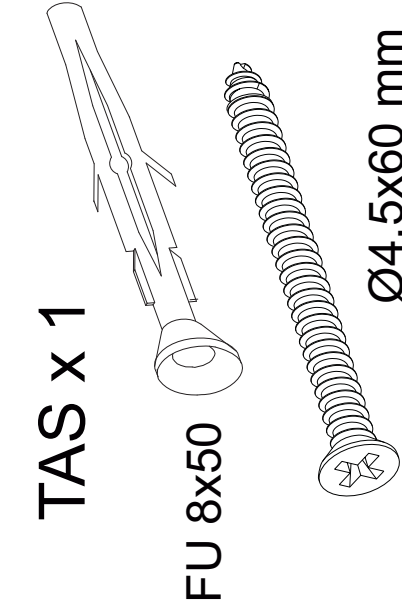
G x4



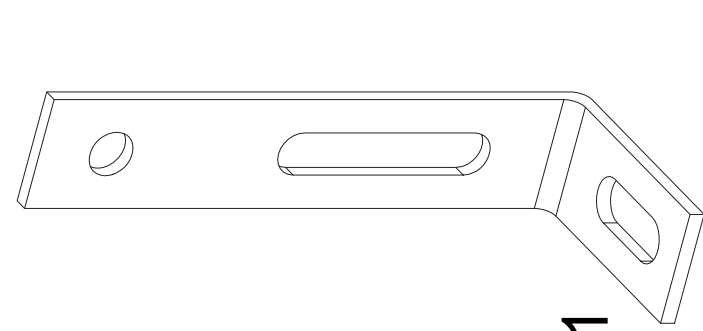
V418 x 2 Ø4x18 mm



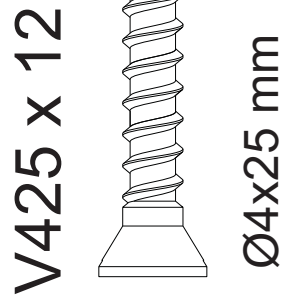
T20 Ø20 mm x8



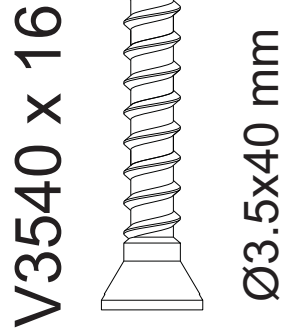
TAS x 1 Ø4.5x60 mm



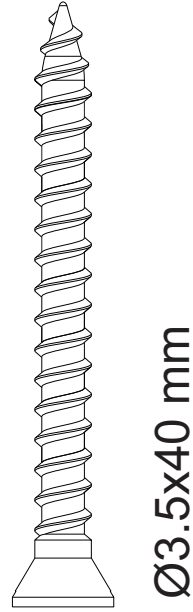
PST x 1



V425 x 12 Ø4x25 mm



V3540 x 16 Ø3.5x40 mm

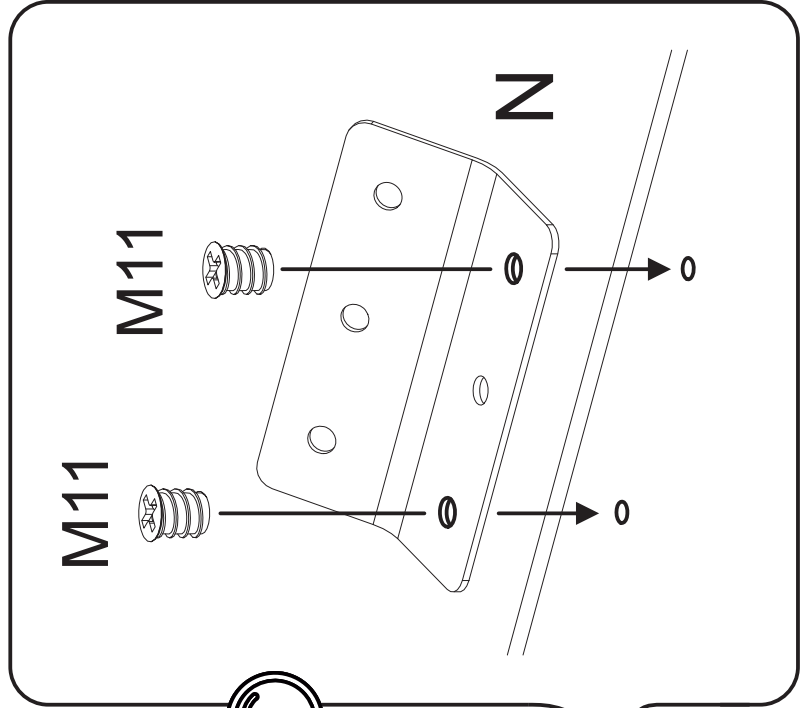
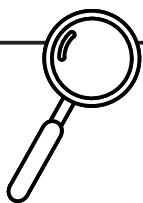
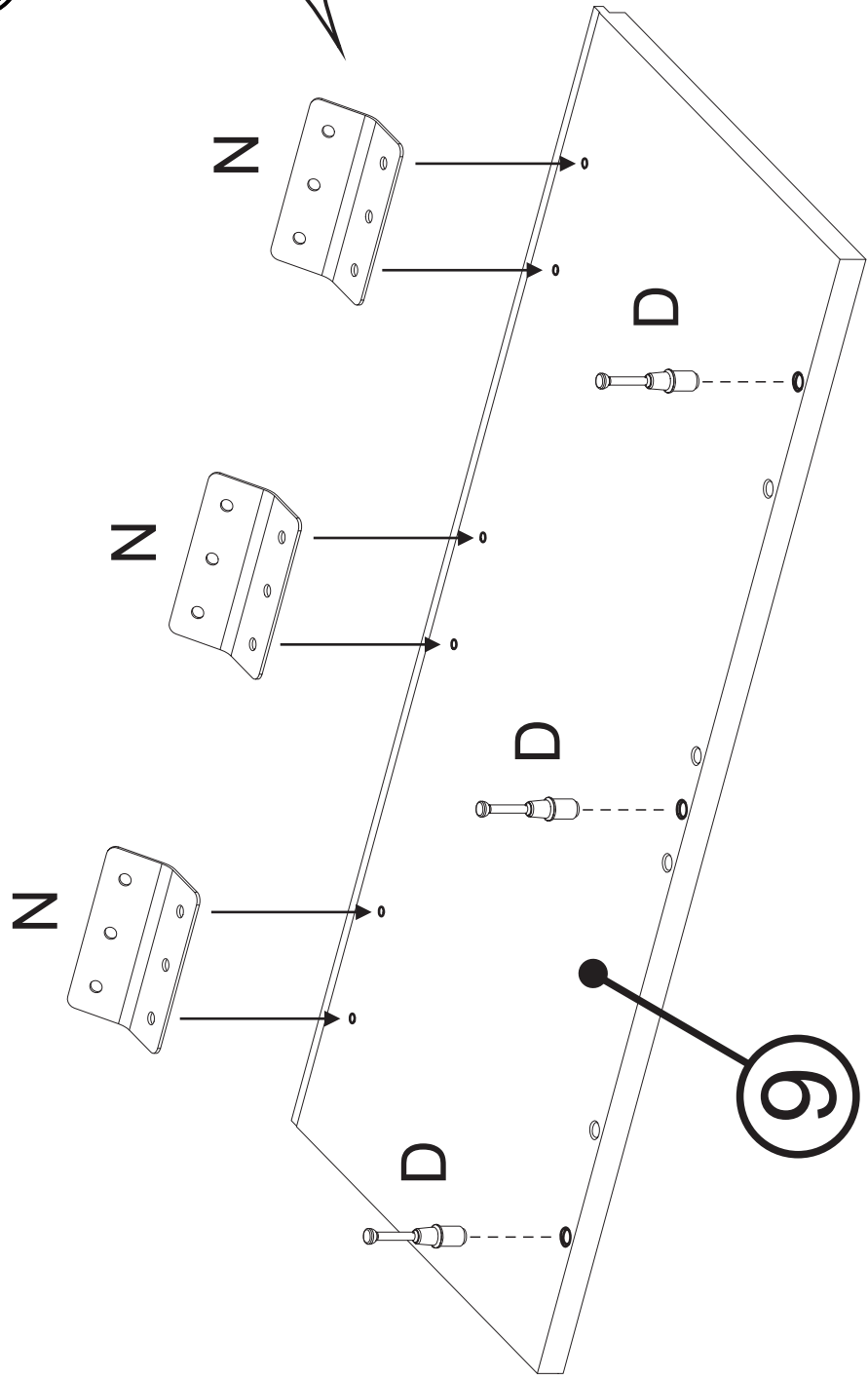
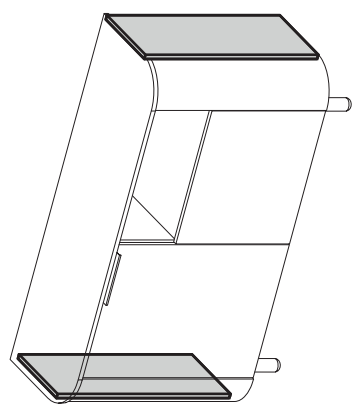


V3540 x 16 Ø3.5x40 mm

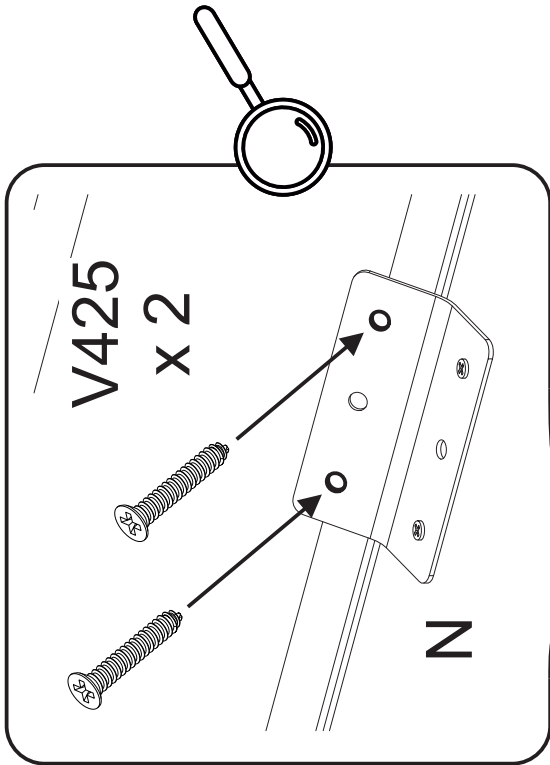
D x3

M11 Ø6x11 x6

N x3

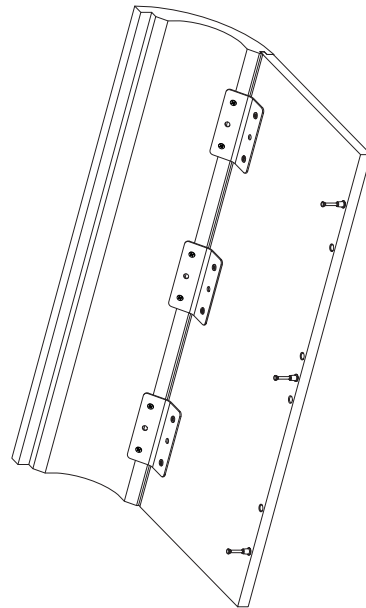
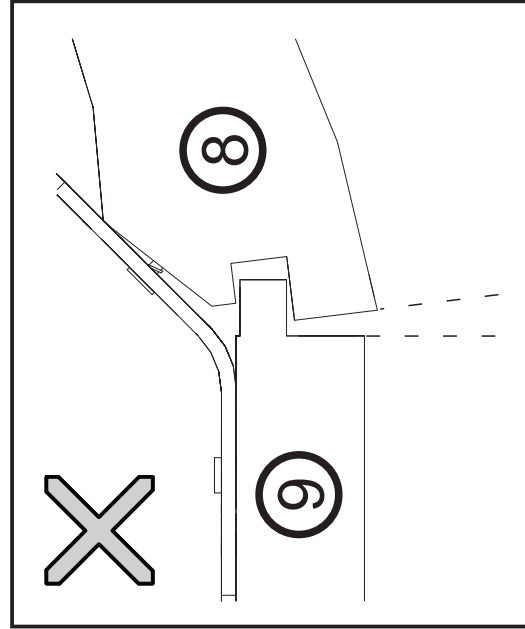
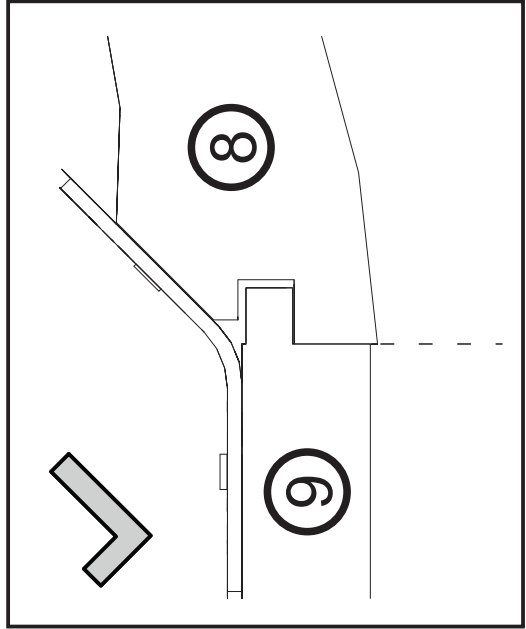
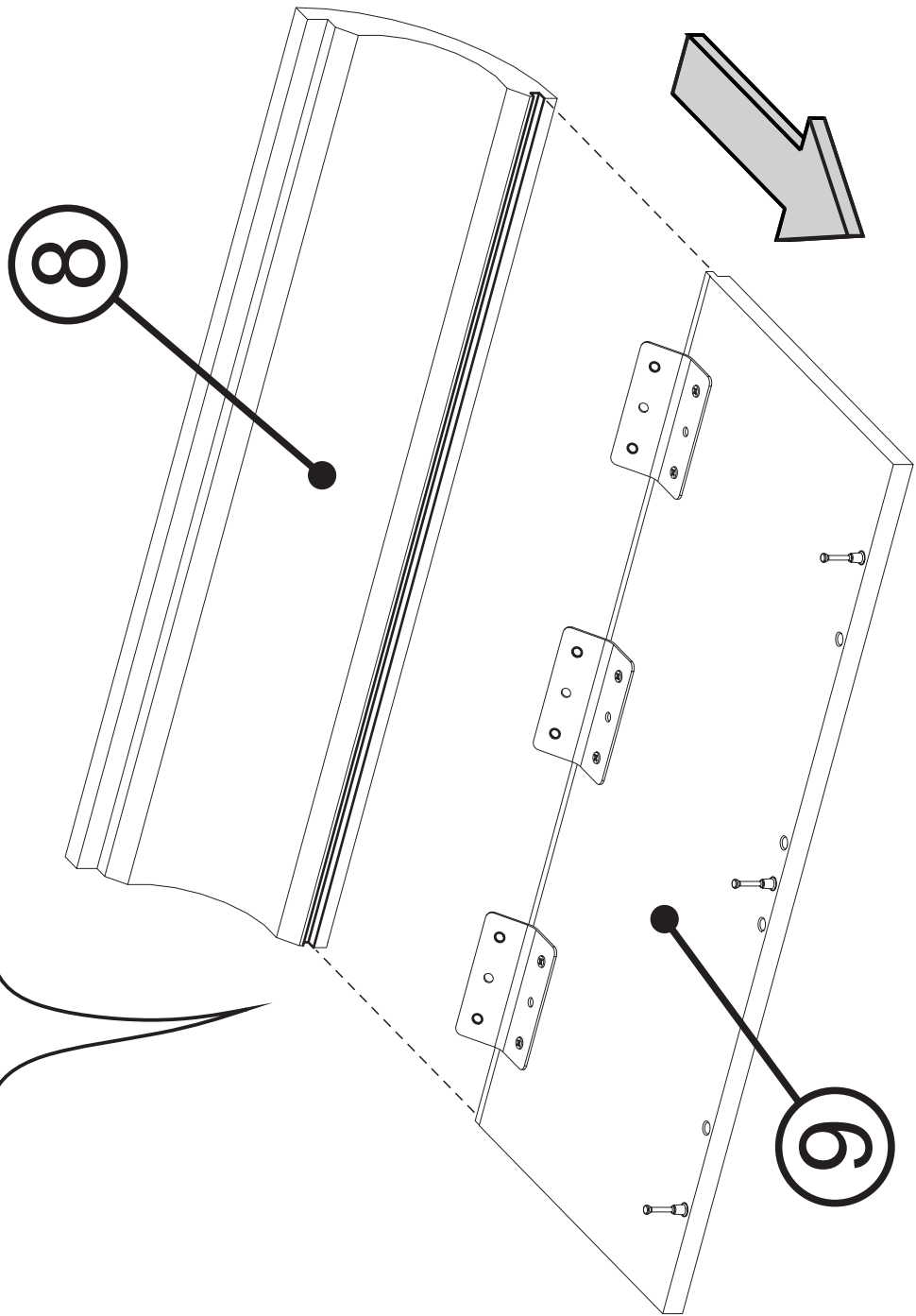


2

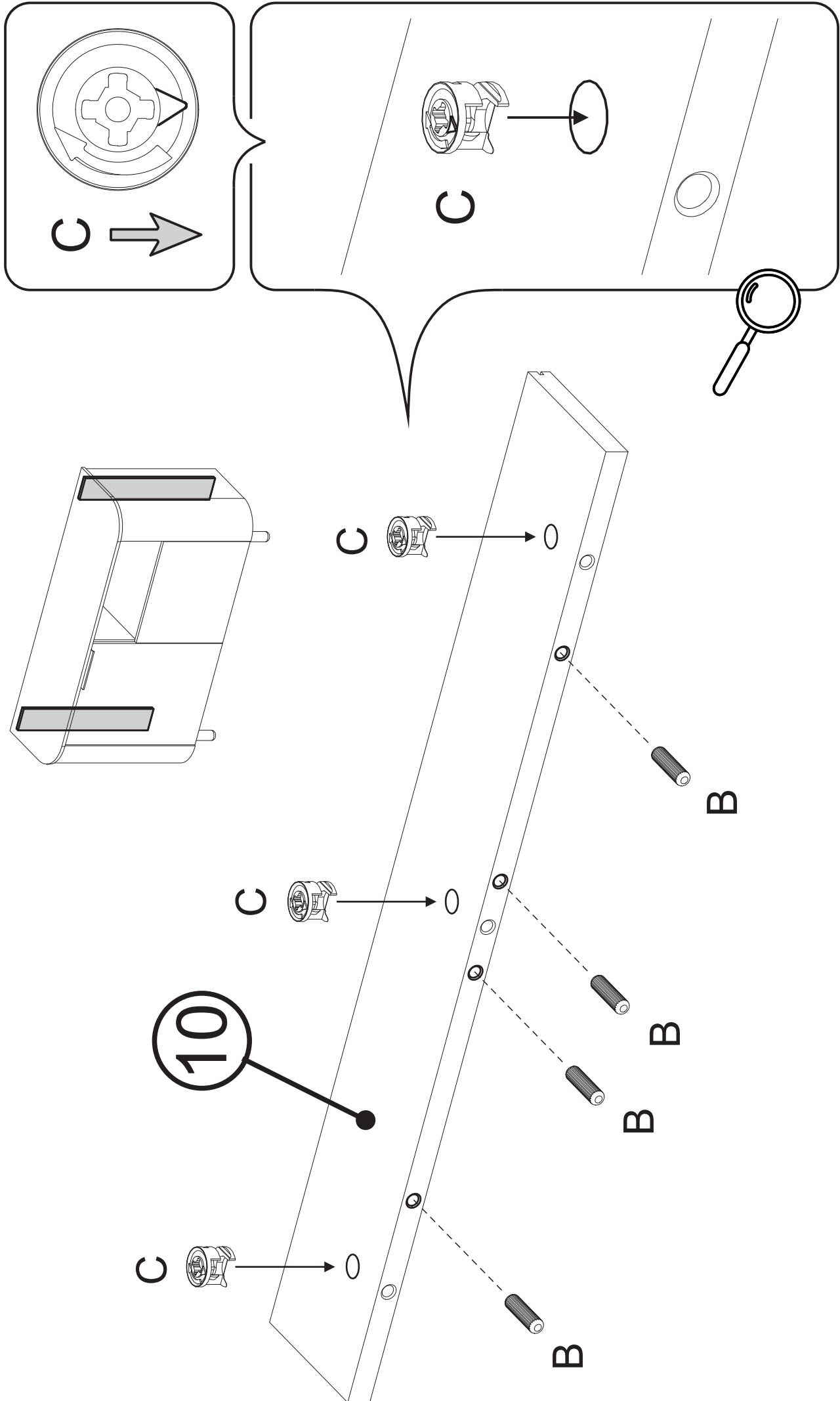


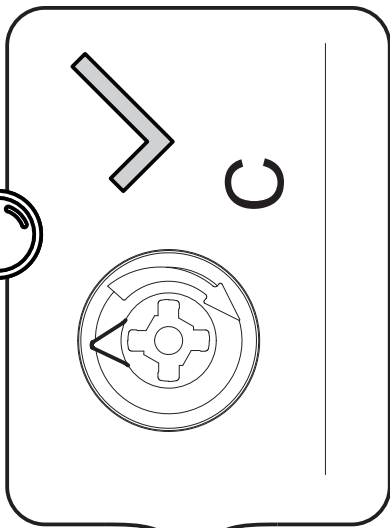
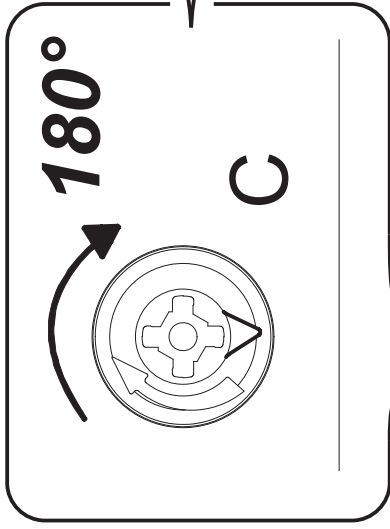
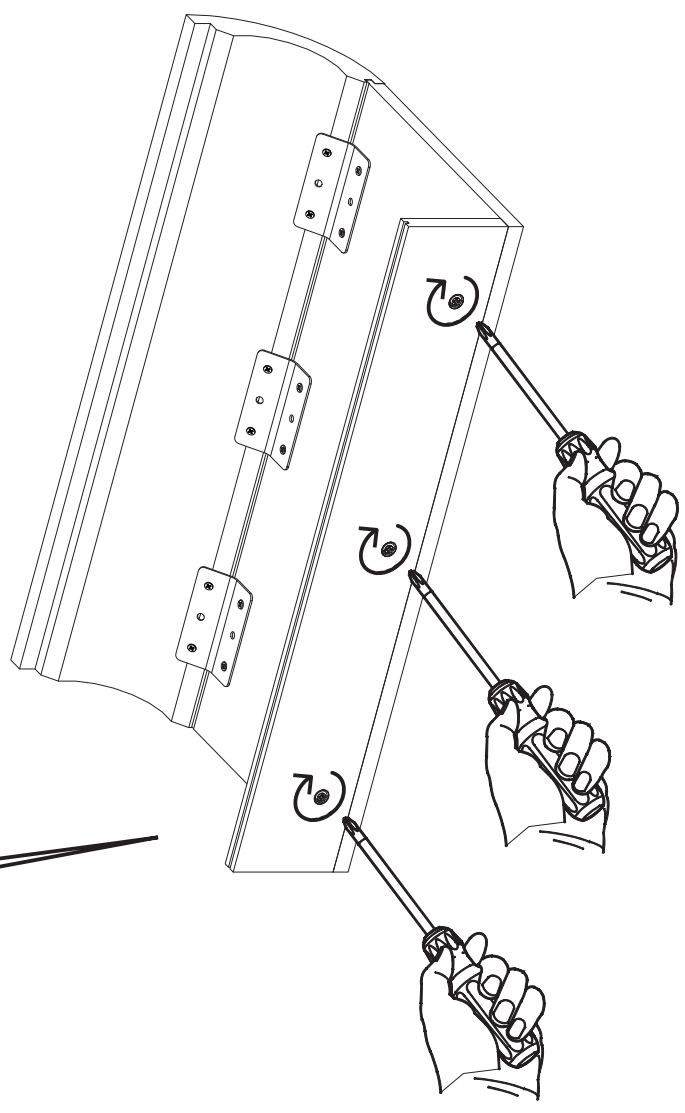
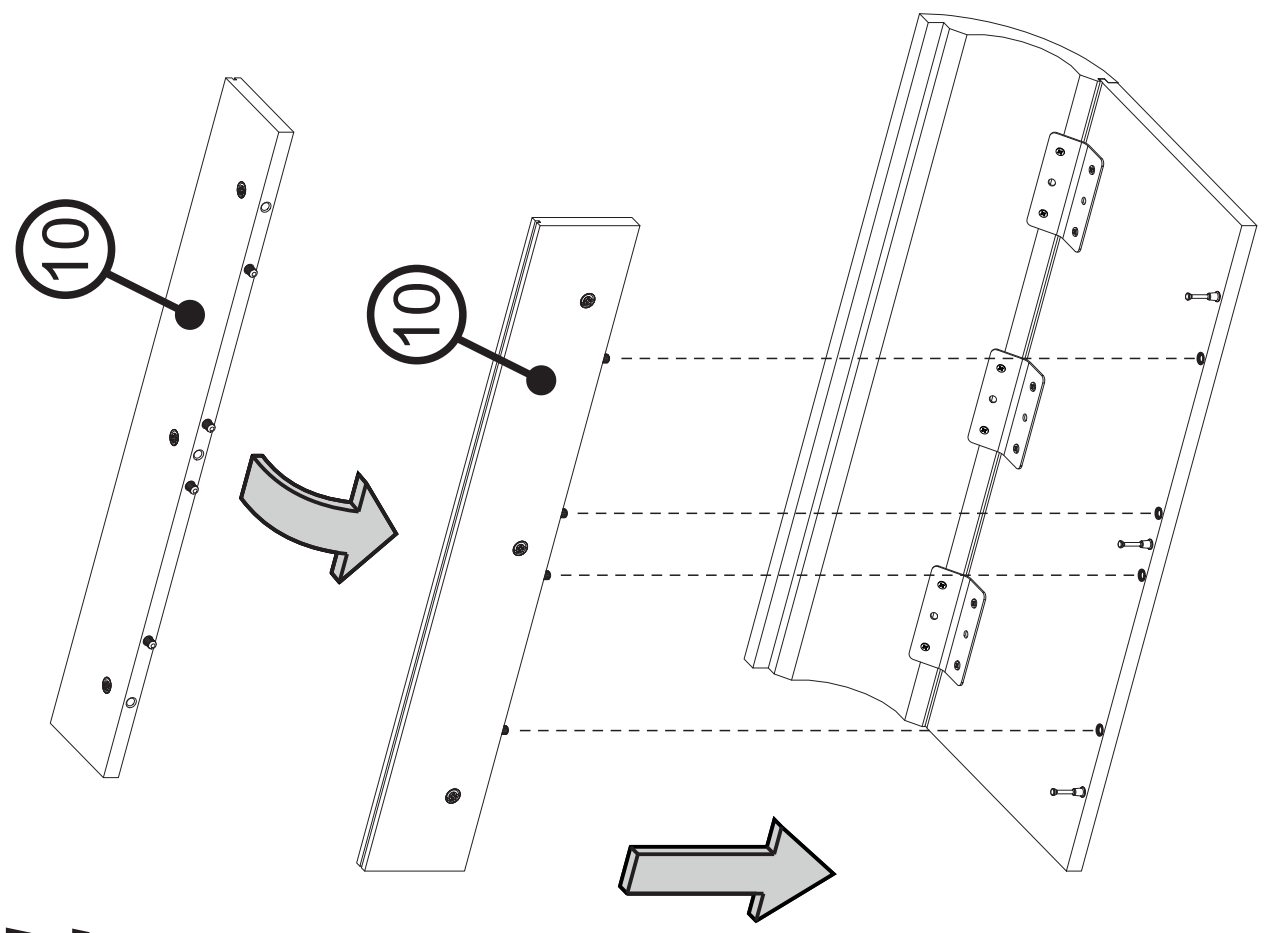
V425
Ø4x25
x6

This block contains the text 'V425', 'Ø4x25', and 'x6' arranged vertically. To the right of the text is a detailed illustration of a V425 screw, showing its threaded body and hexagonal head.

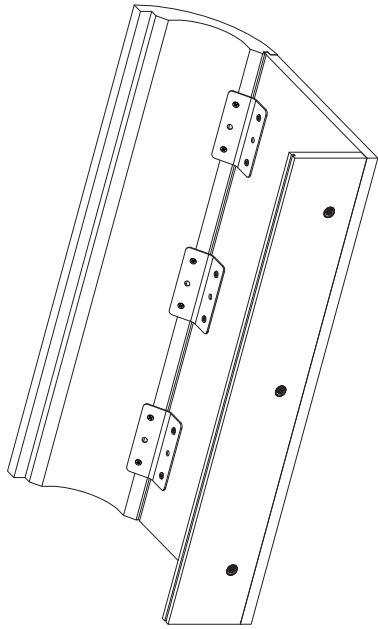
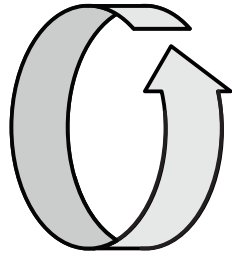


- B x4
- C Ø15 x3

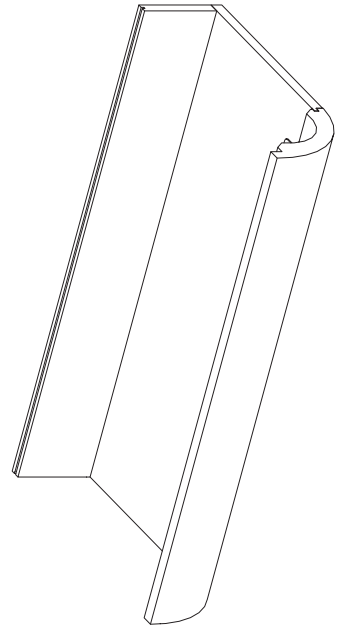




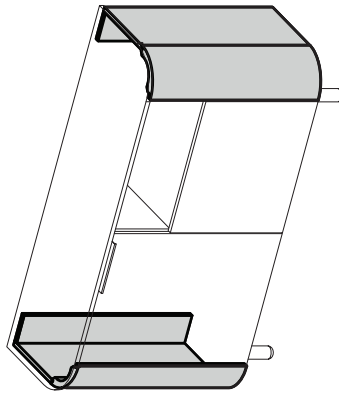
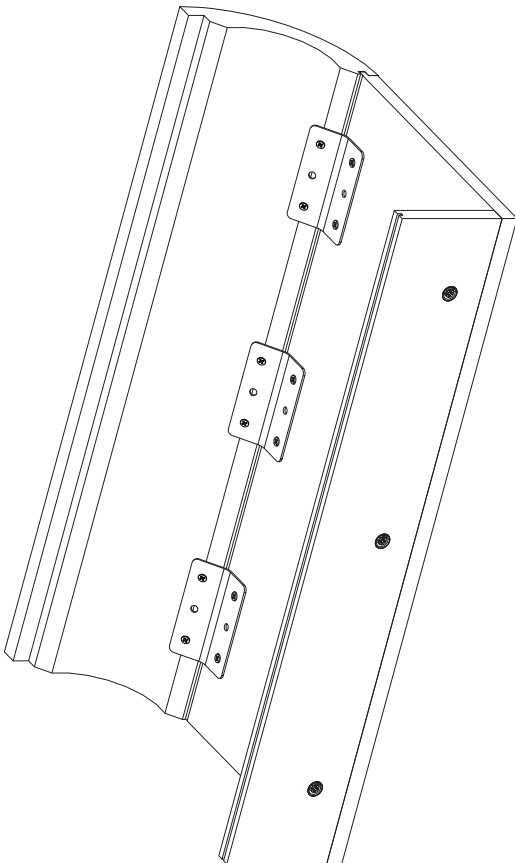
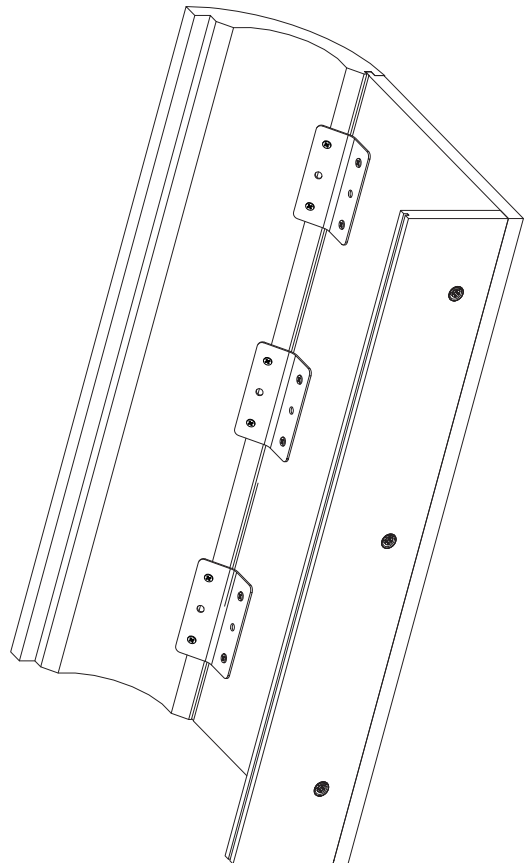
4



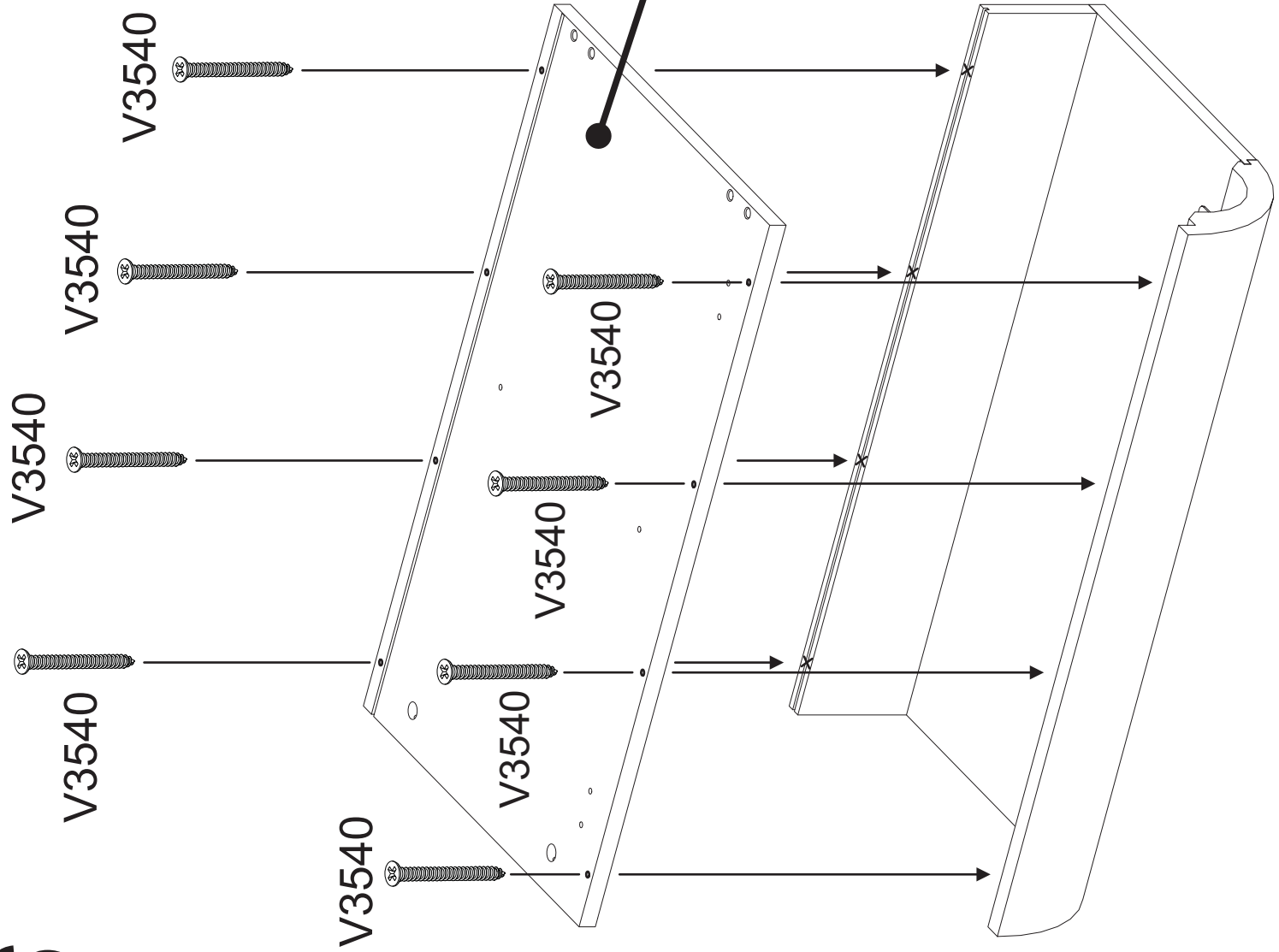
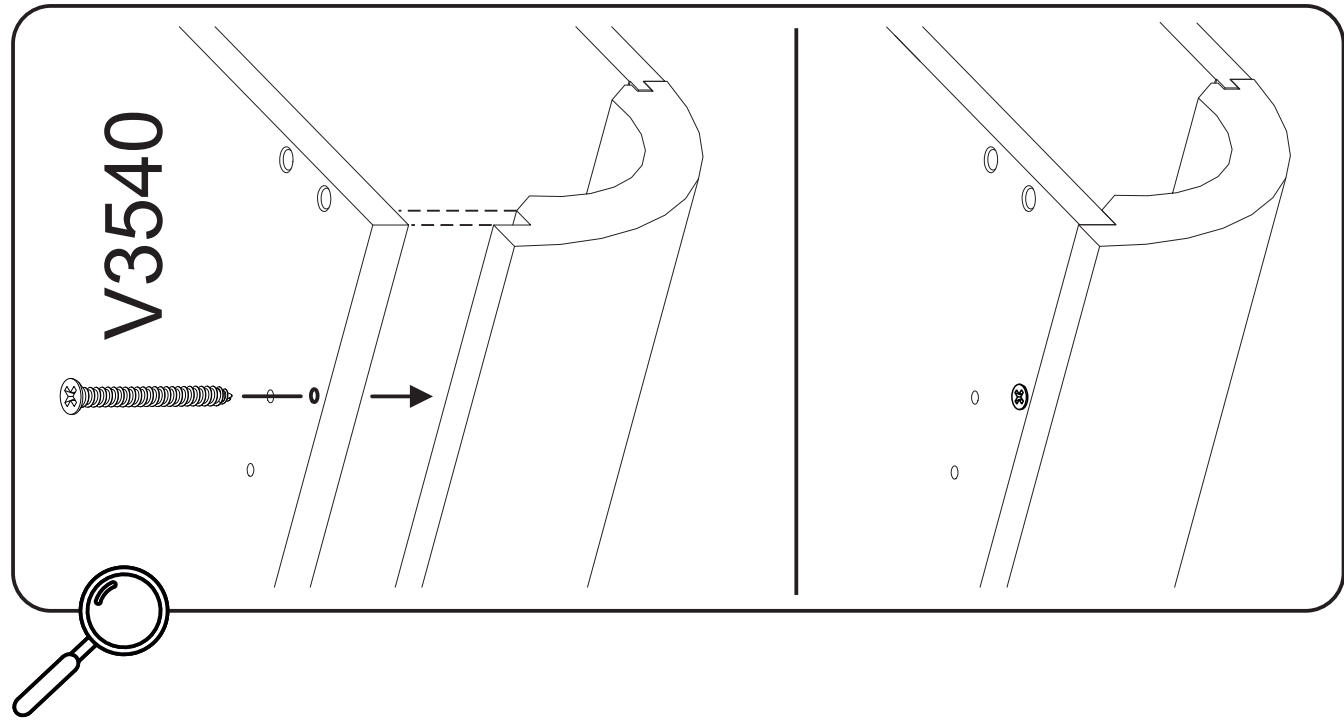
180°



x 2

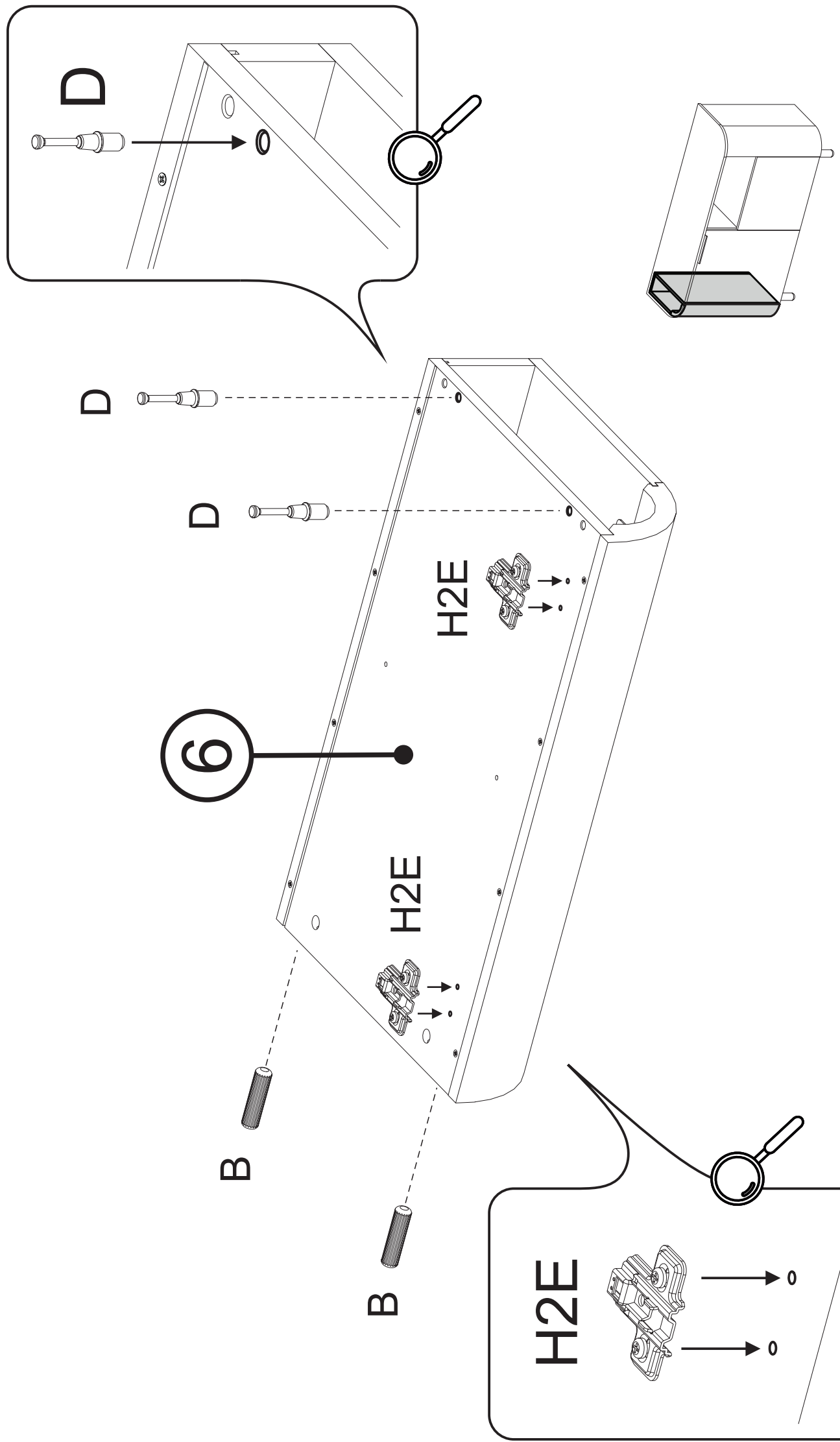
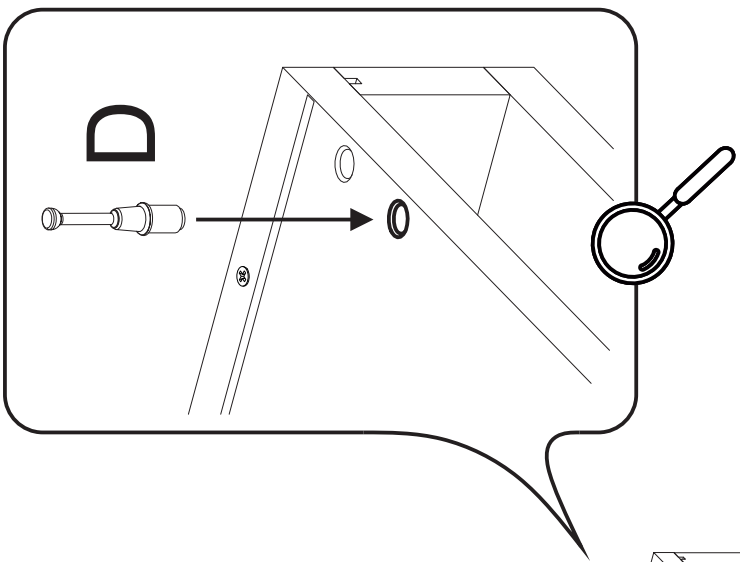
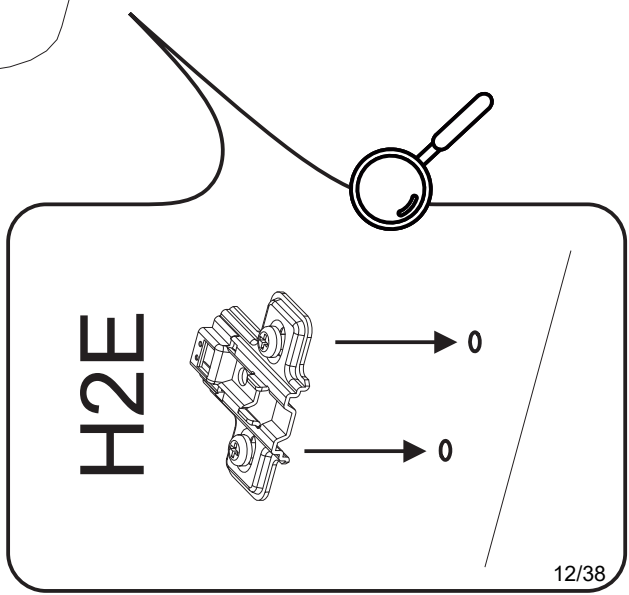
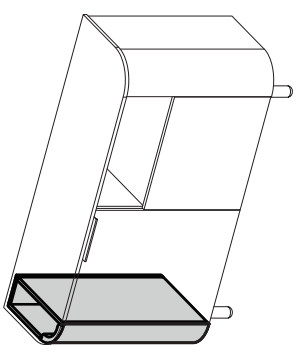


6



V3540
Ø3.5x40
x8

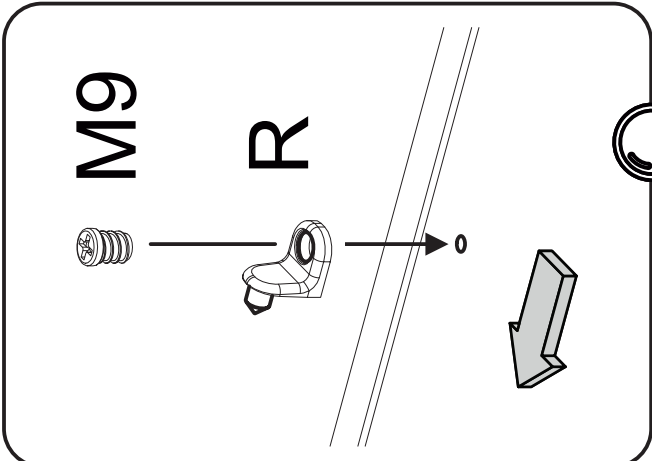
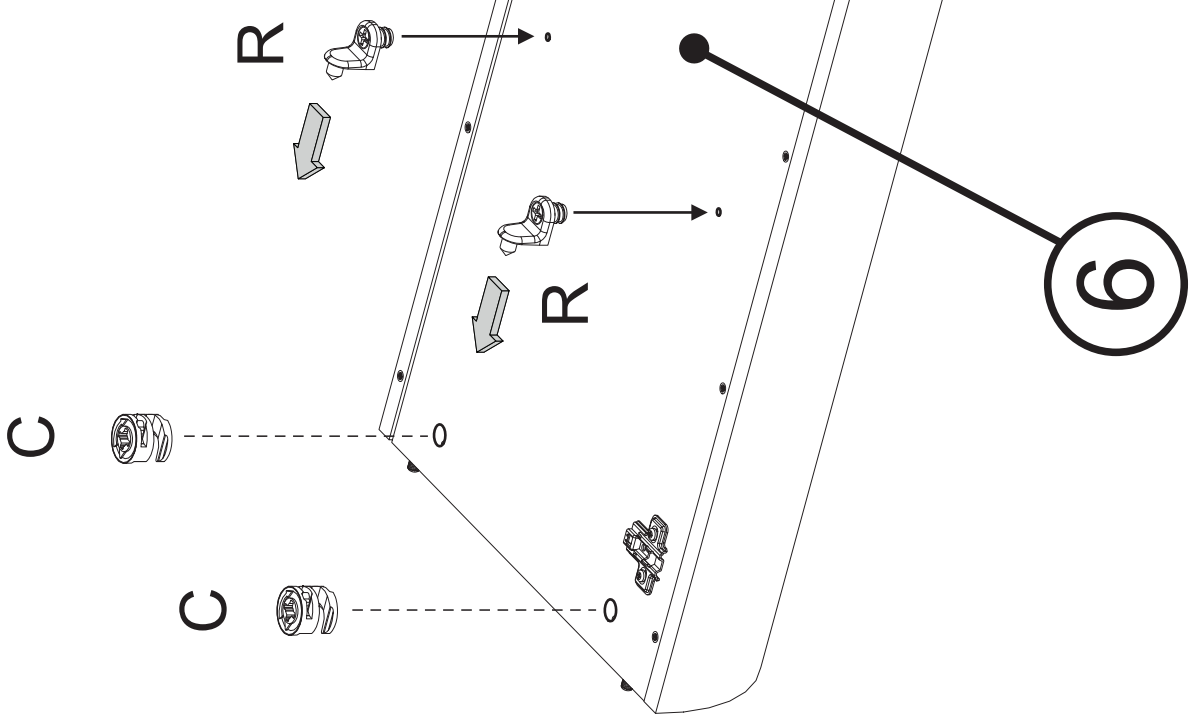
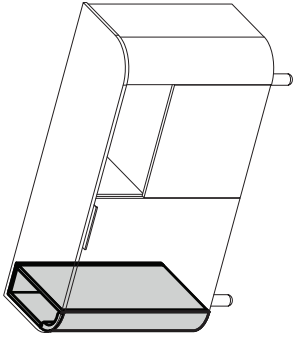
- B x2
- D x2
- H2E x2



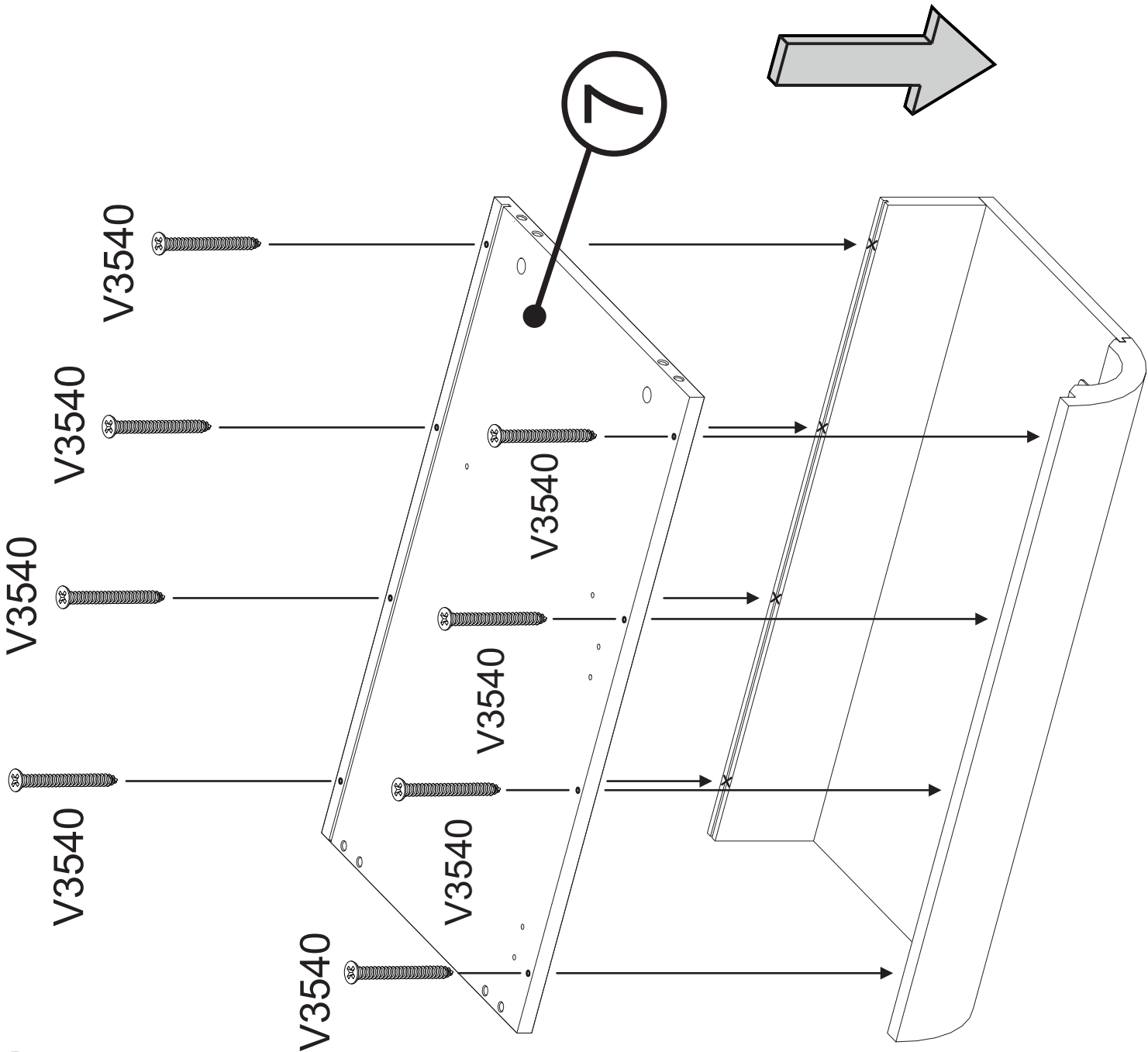
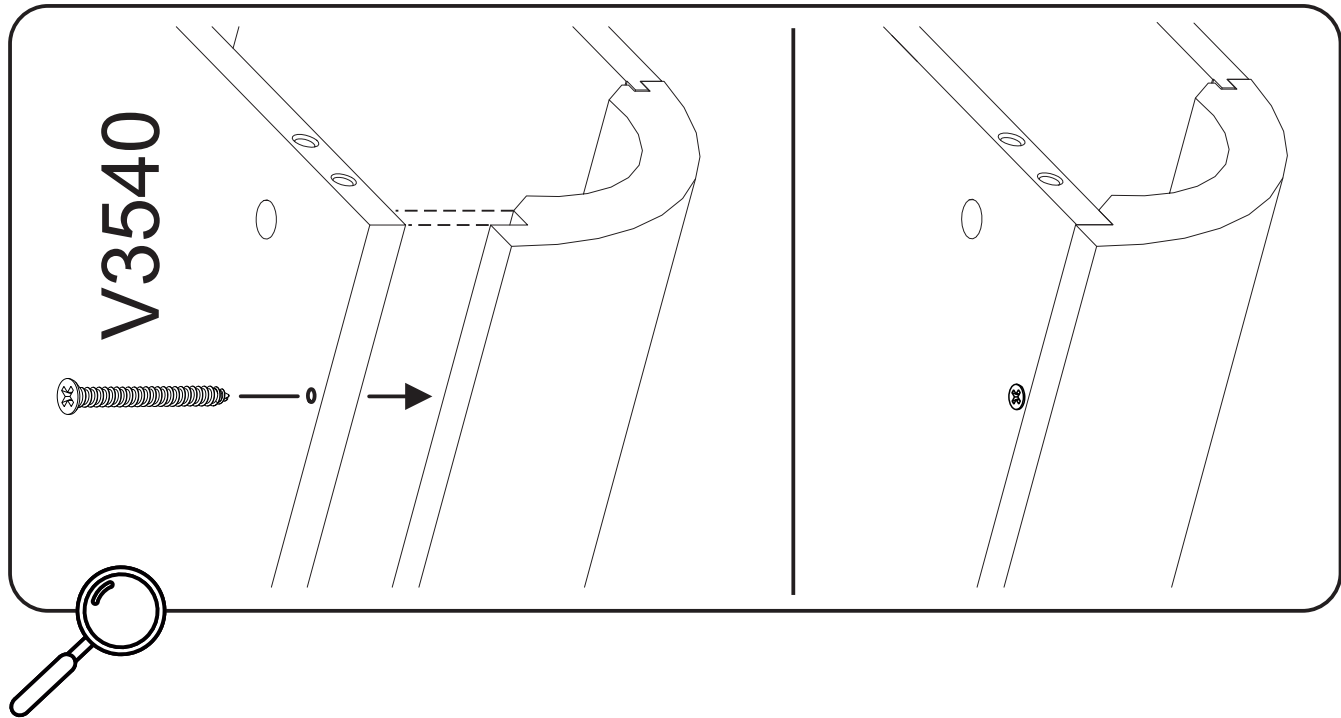
C  **Ø15** **x2**

R  **x2**

M9  **Ø6x9** **x2**

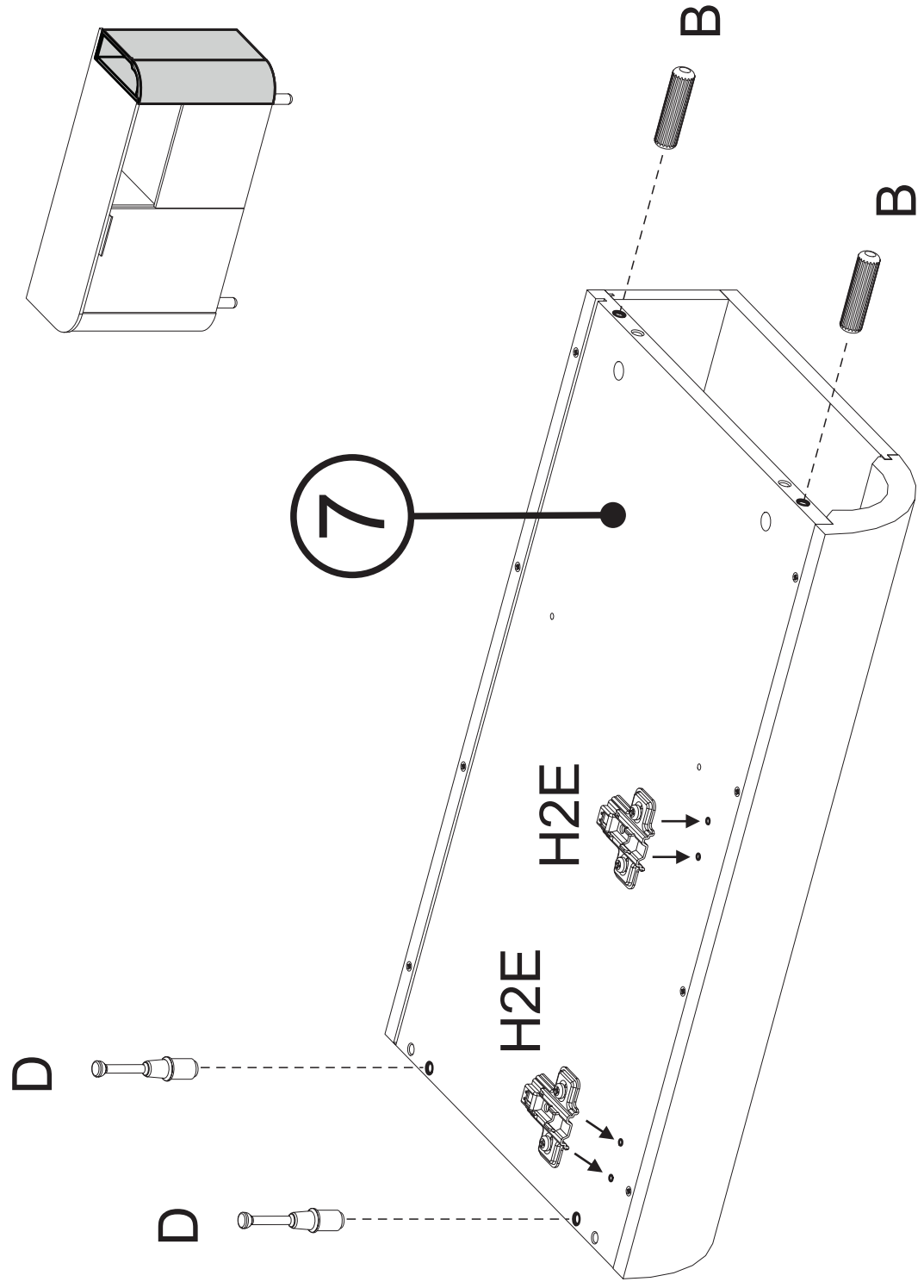
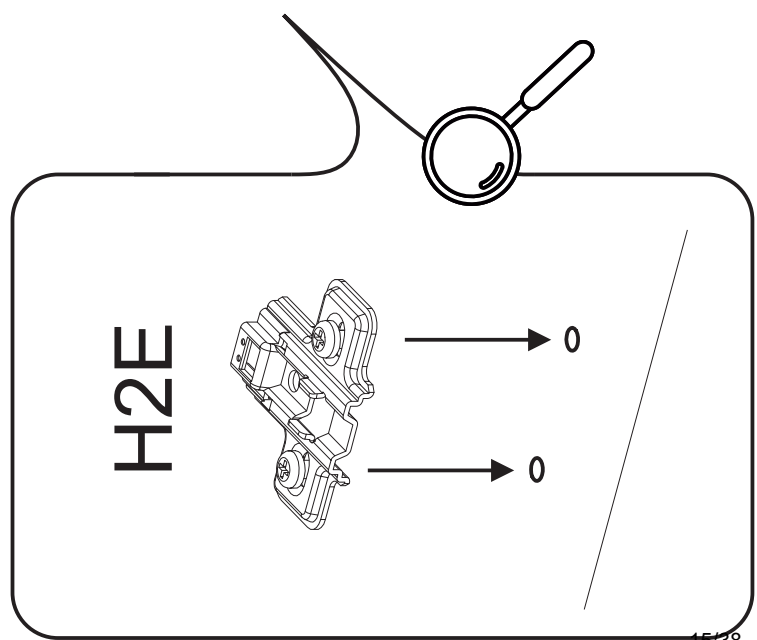


9

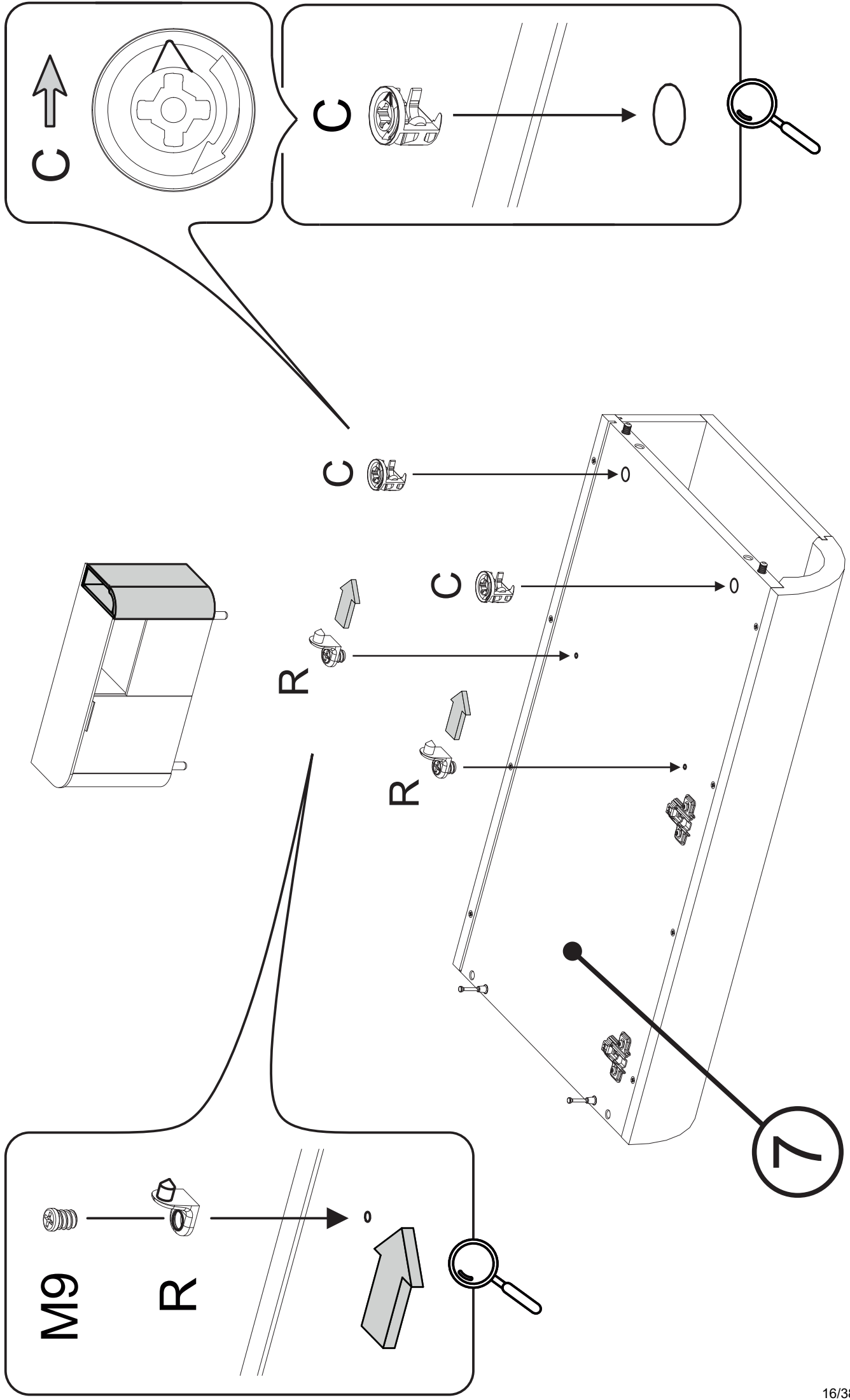


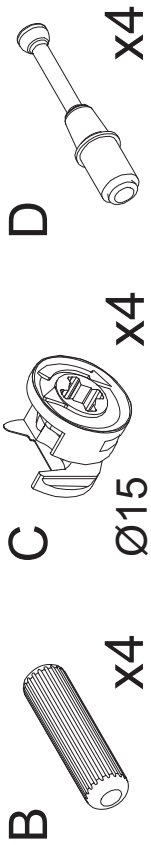
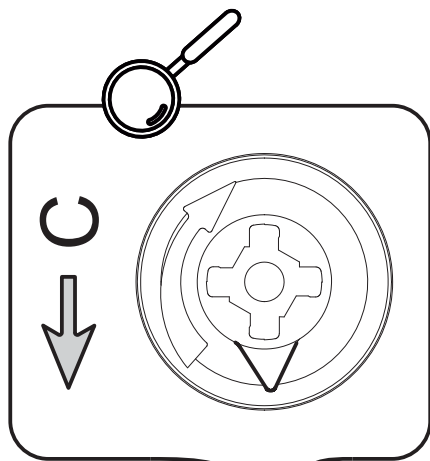
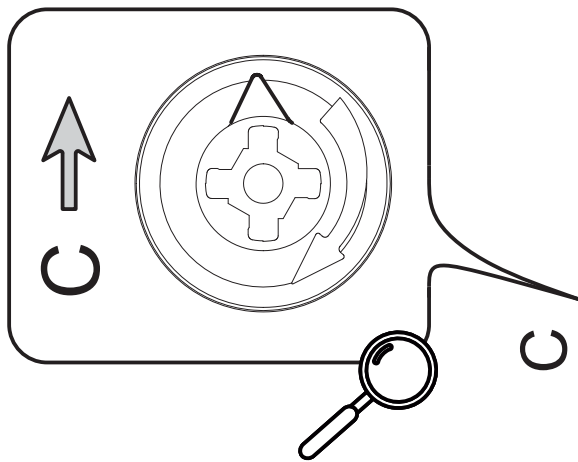
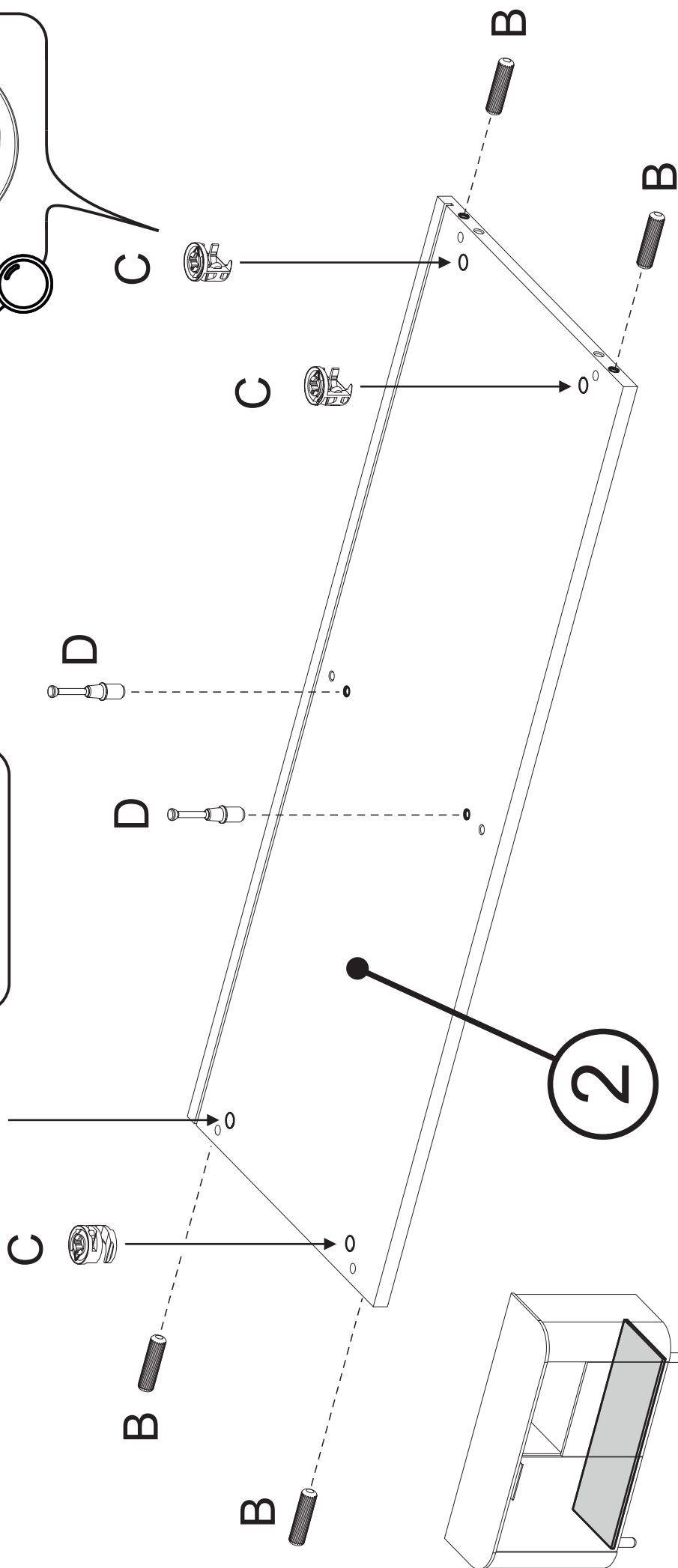
V3540
Ø3.5x40
x8

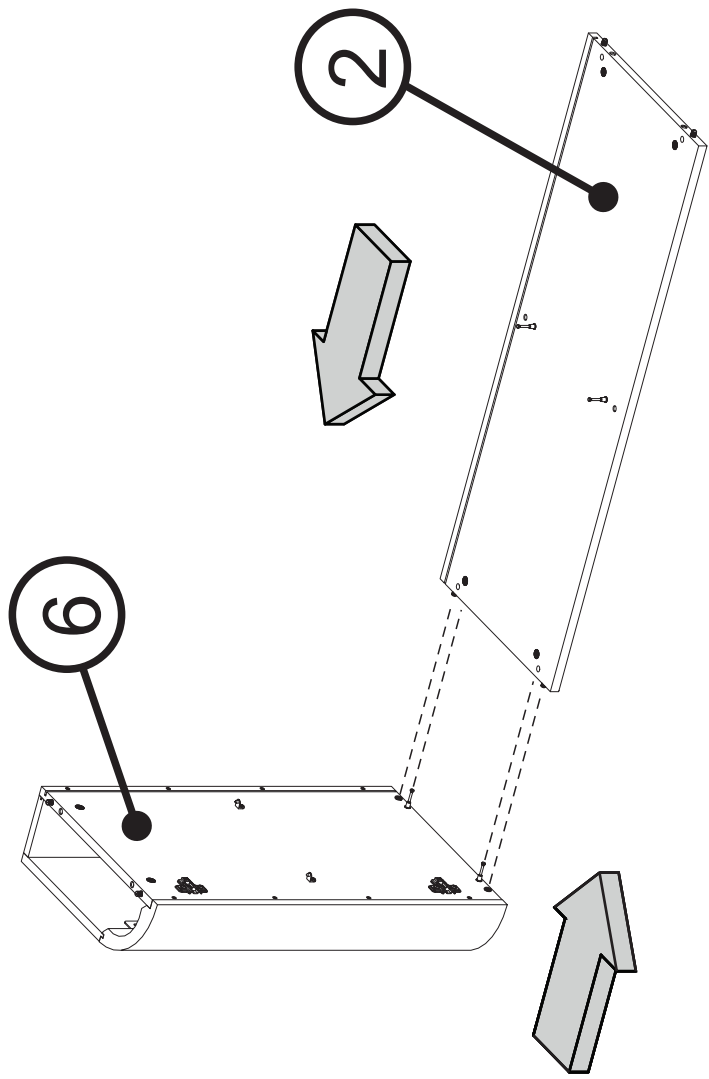
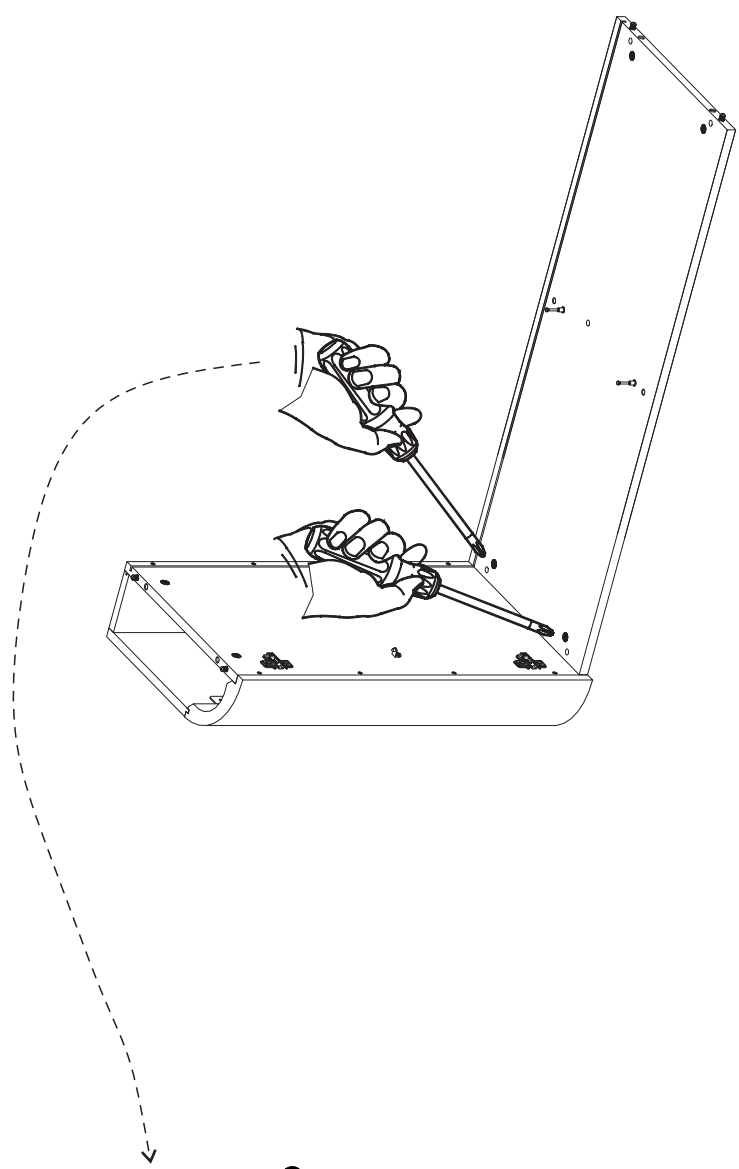
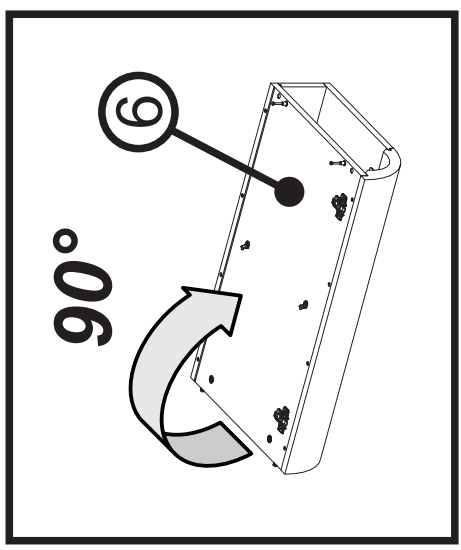
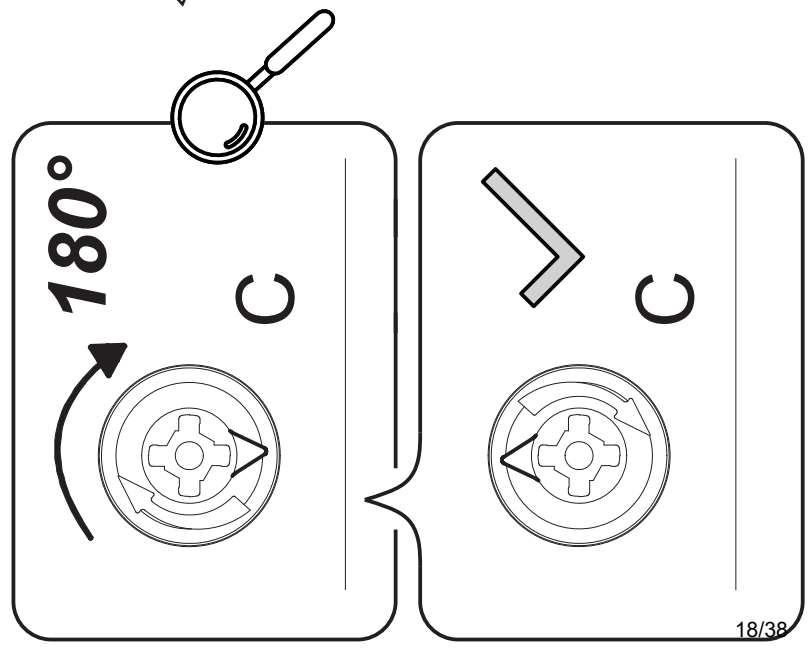
- B x2
- D
- H2E x2
- D x2
- H2E x2

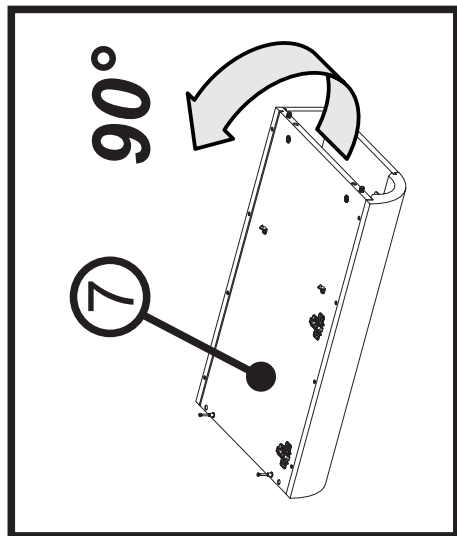
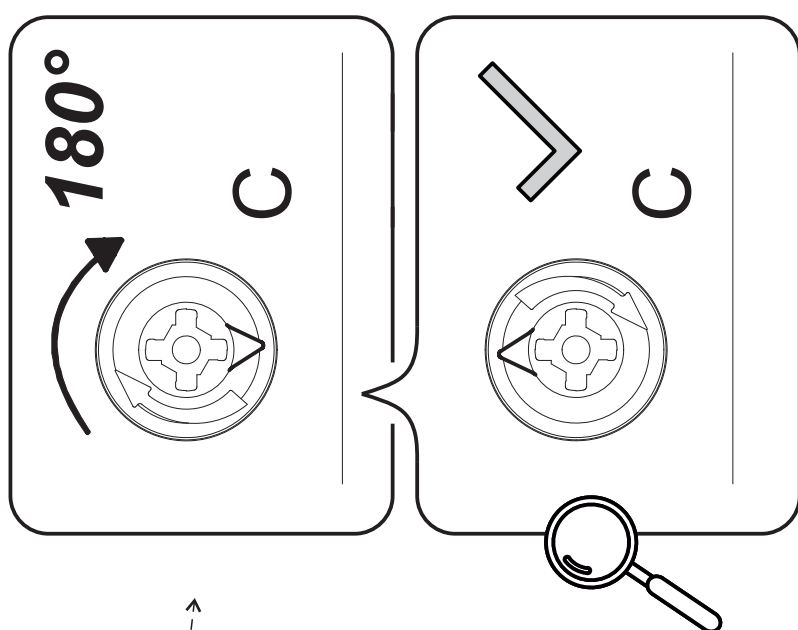
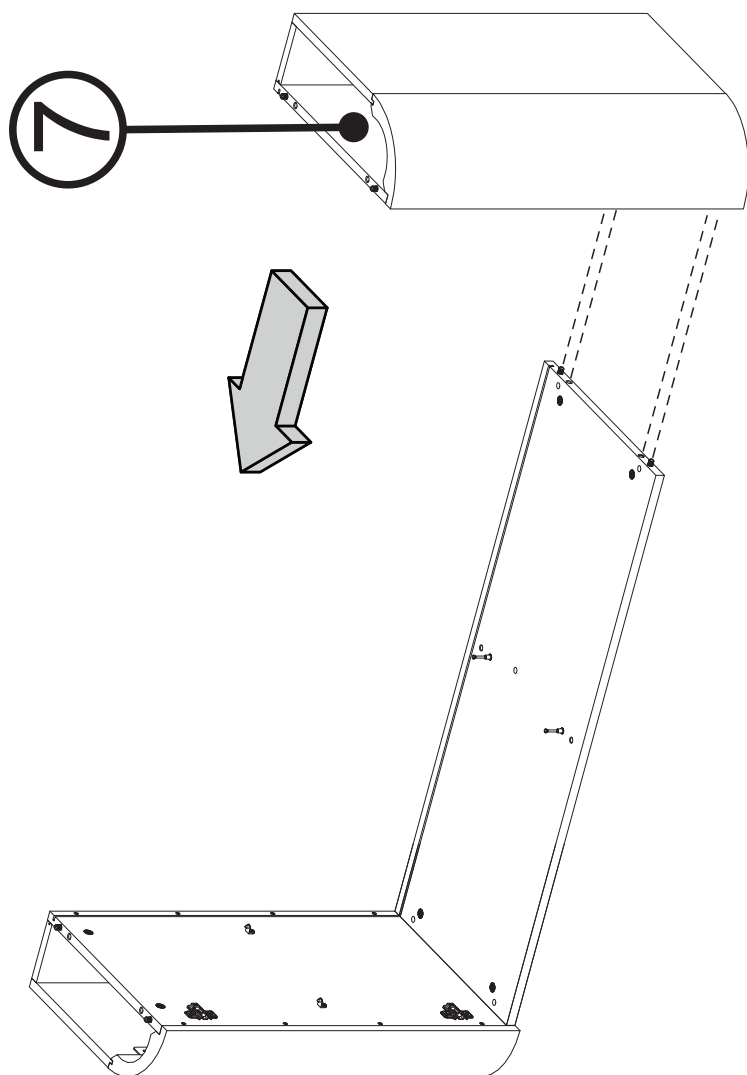
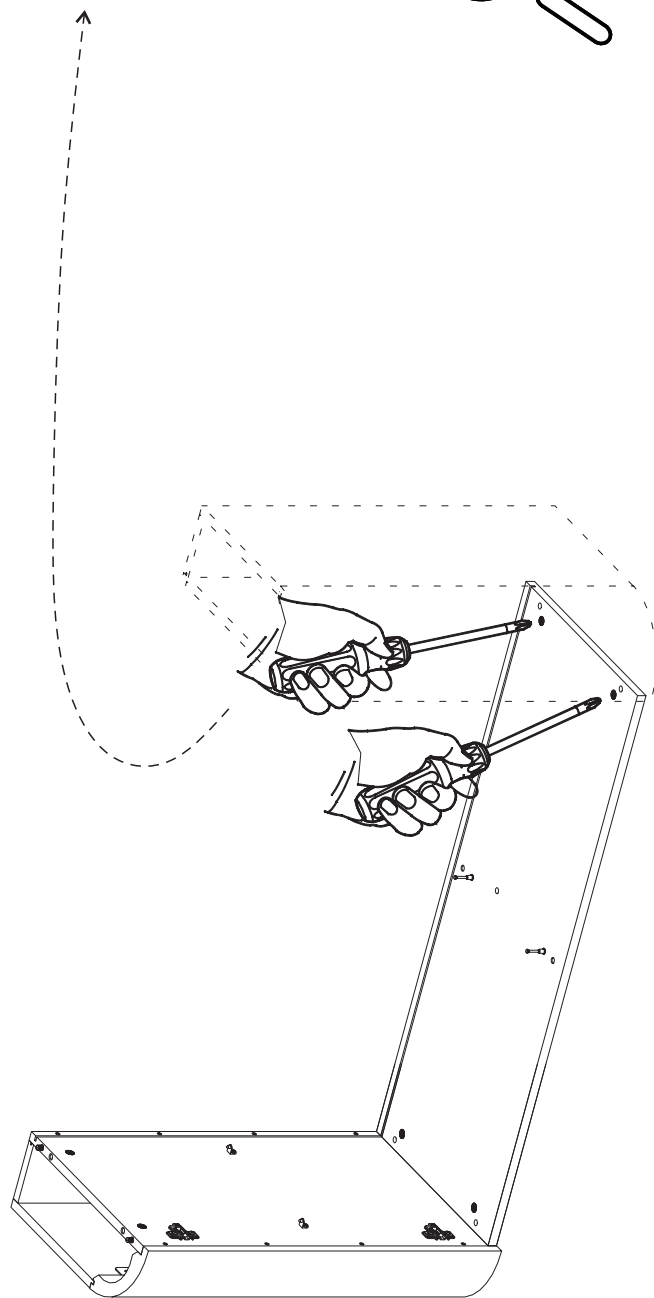


- C Ø15 x2
- R x2
- M9 Ø6x9 x2

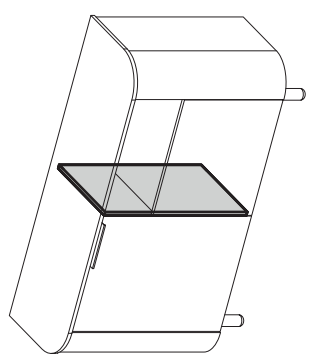
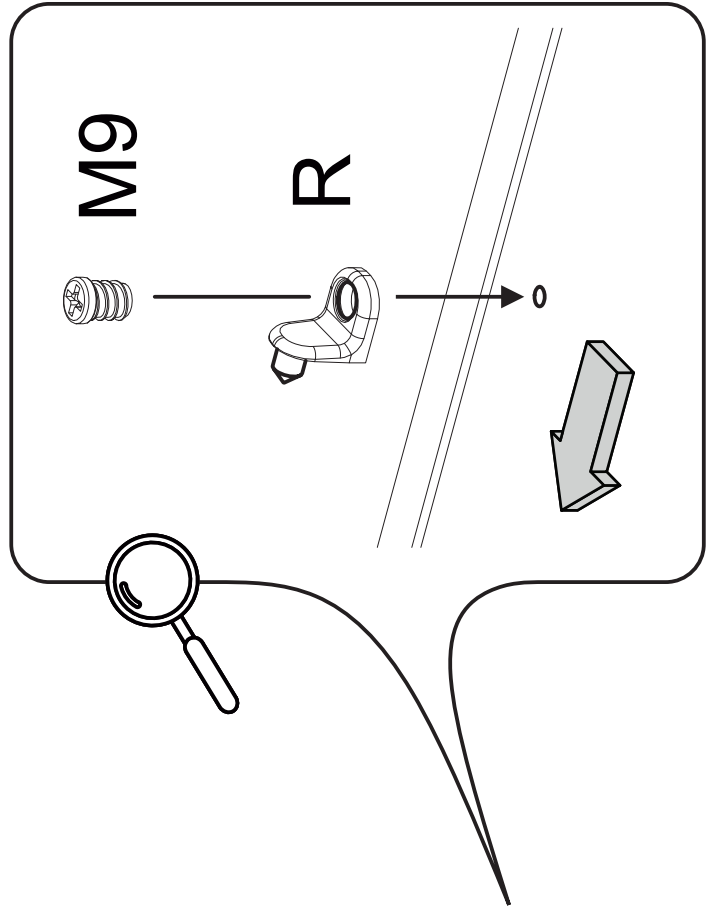
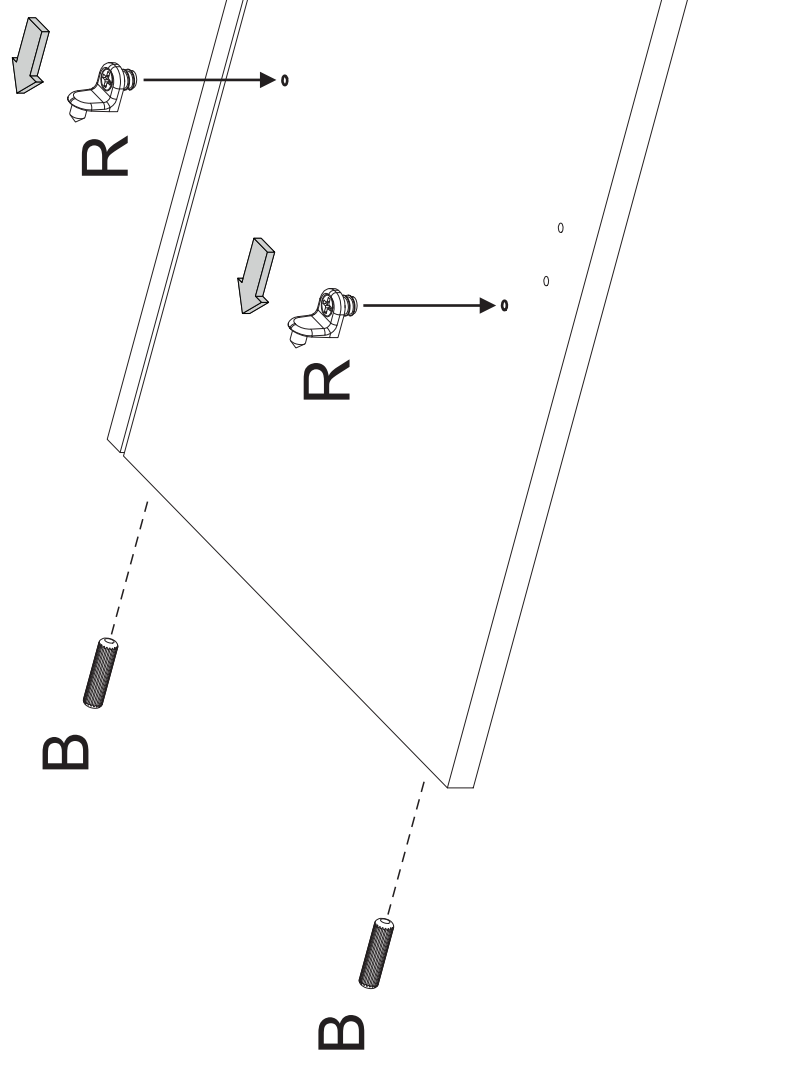


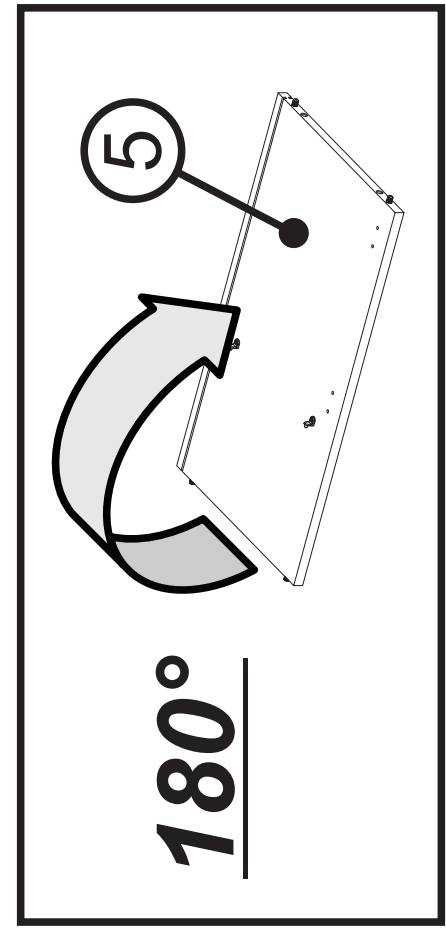




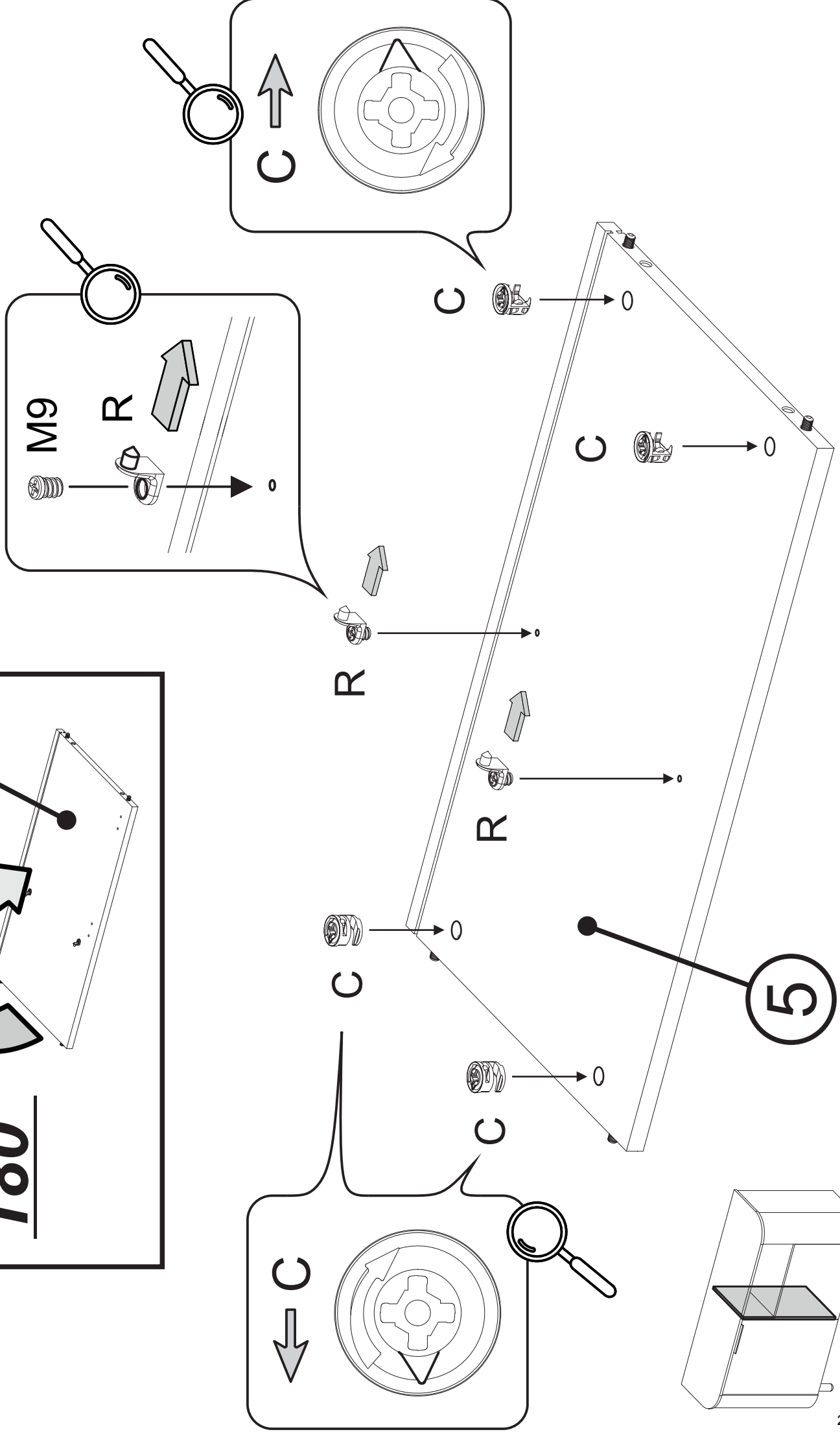
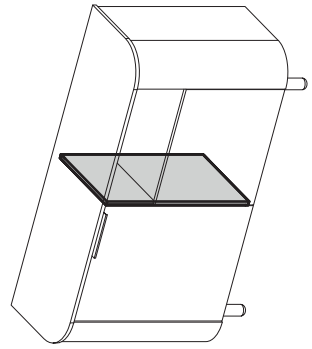


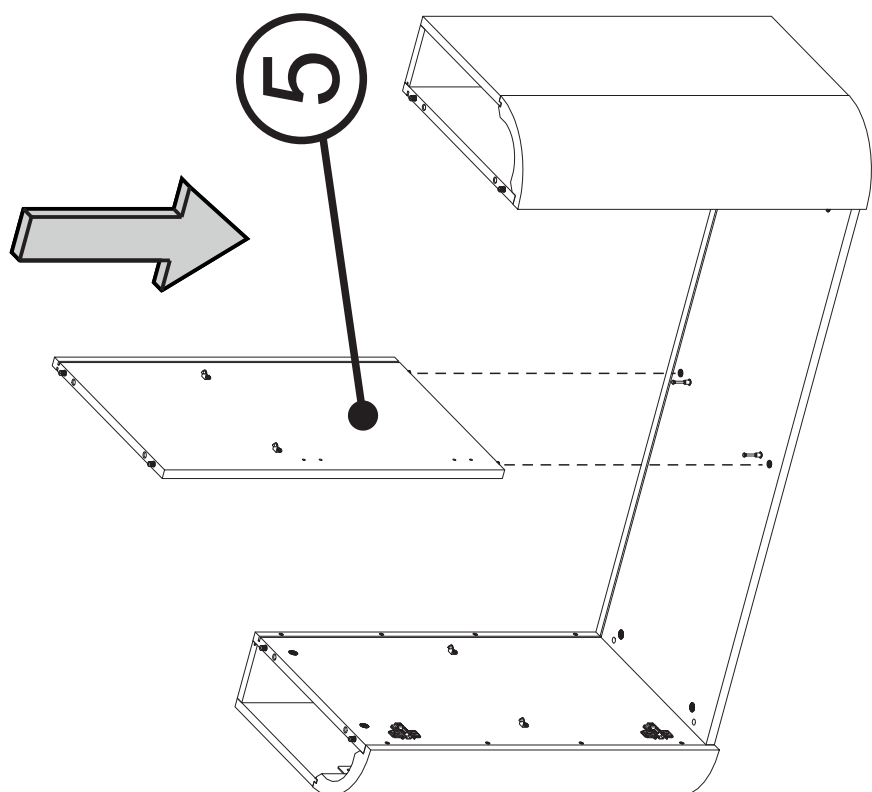
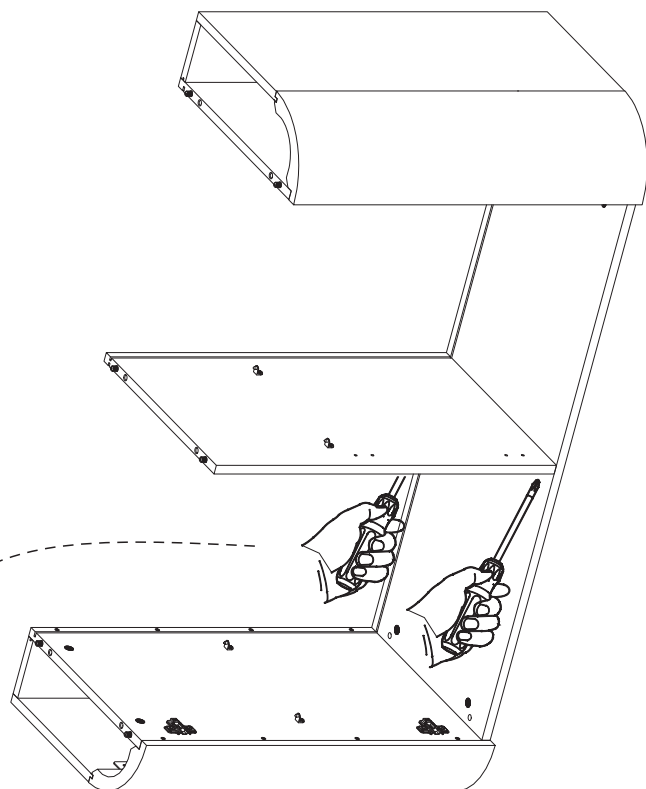
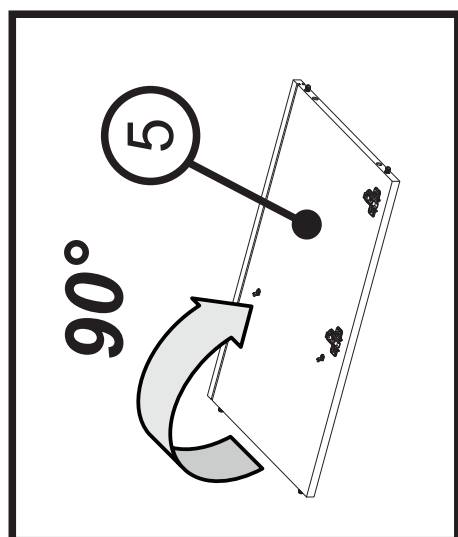
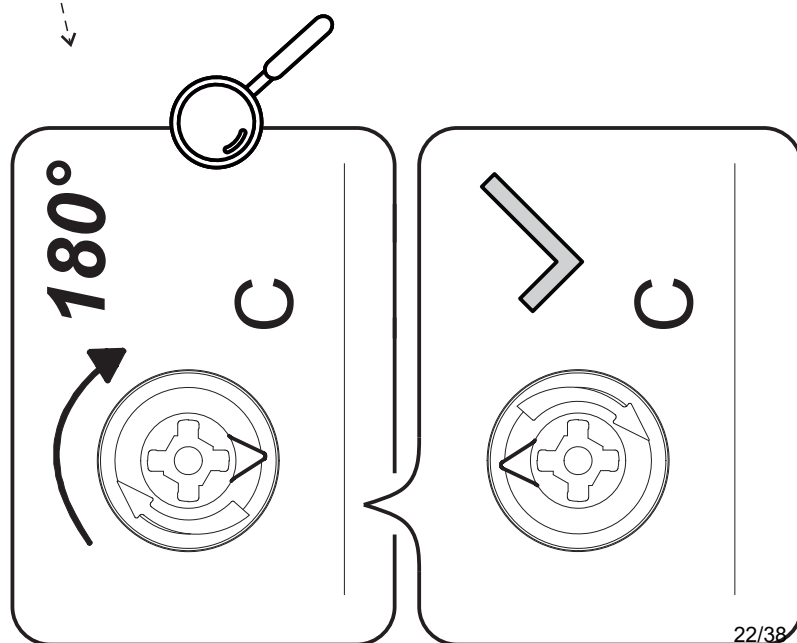
- B x4
- R x2
- M9 x2
- Ø6x9 x2

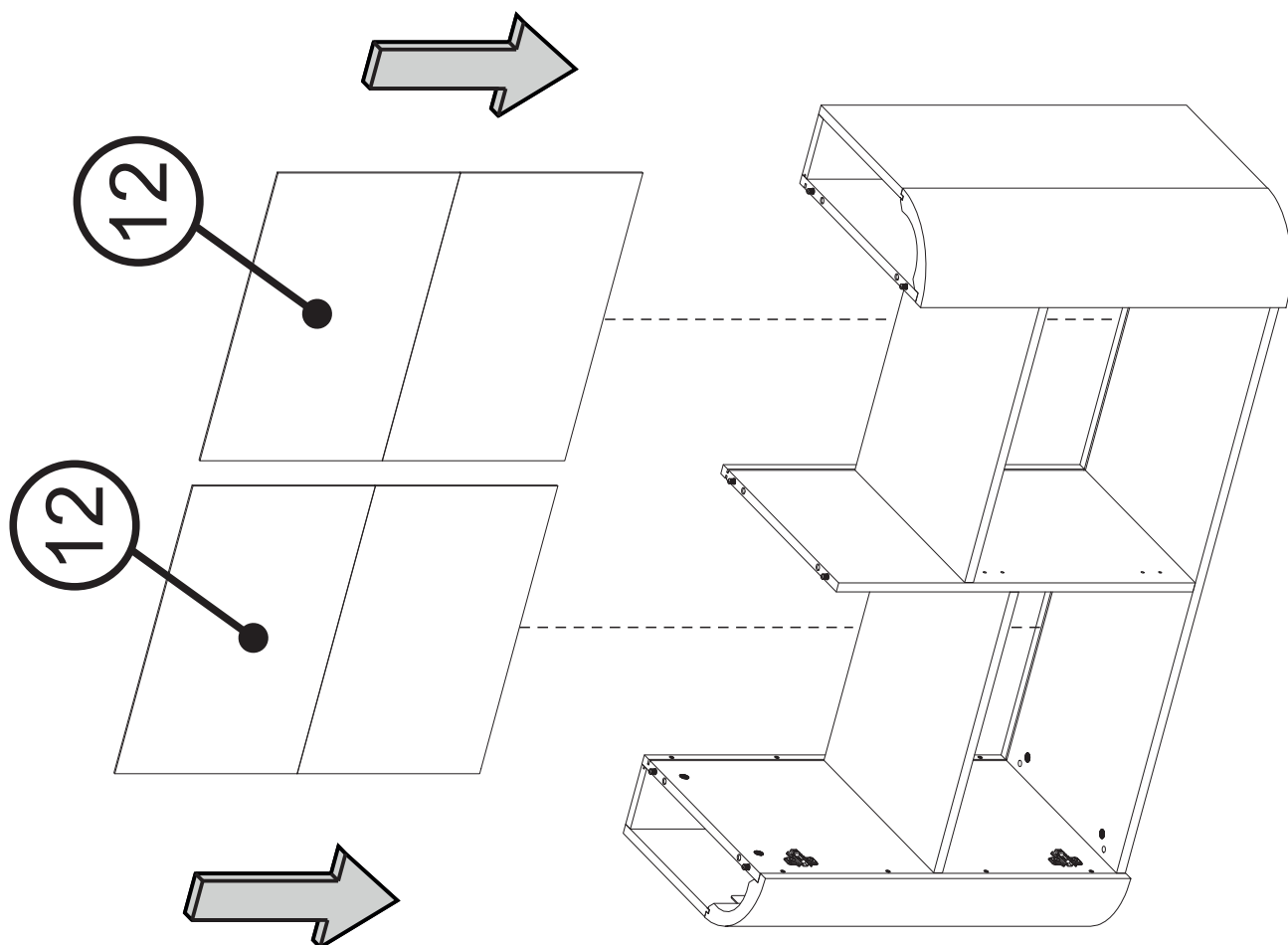
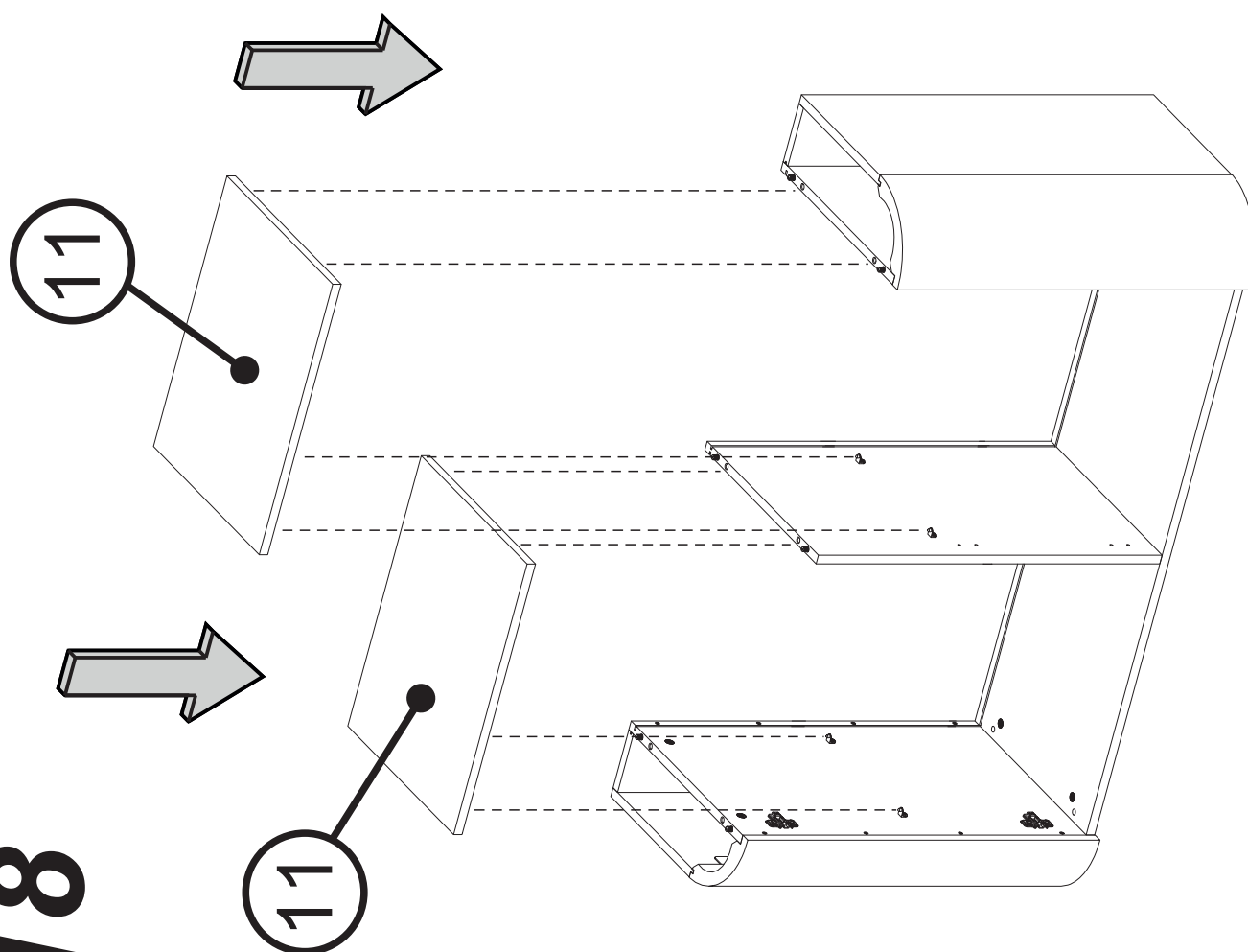


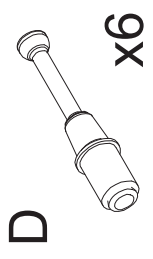
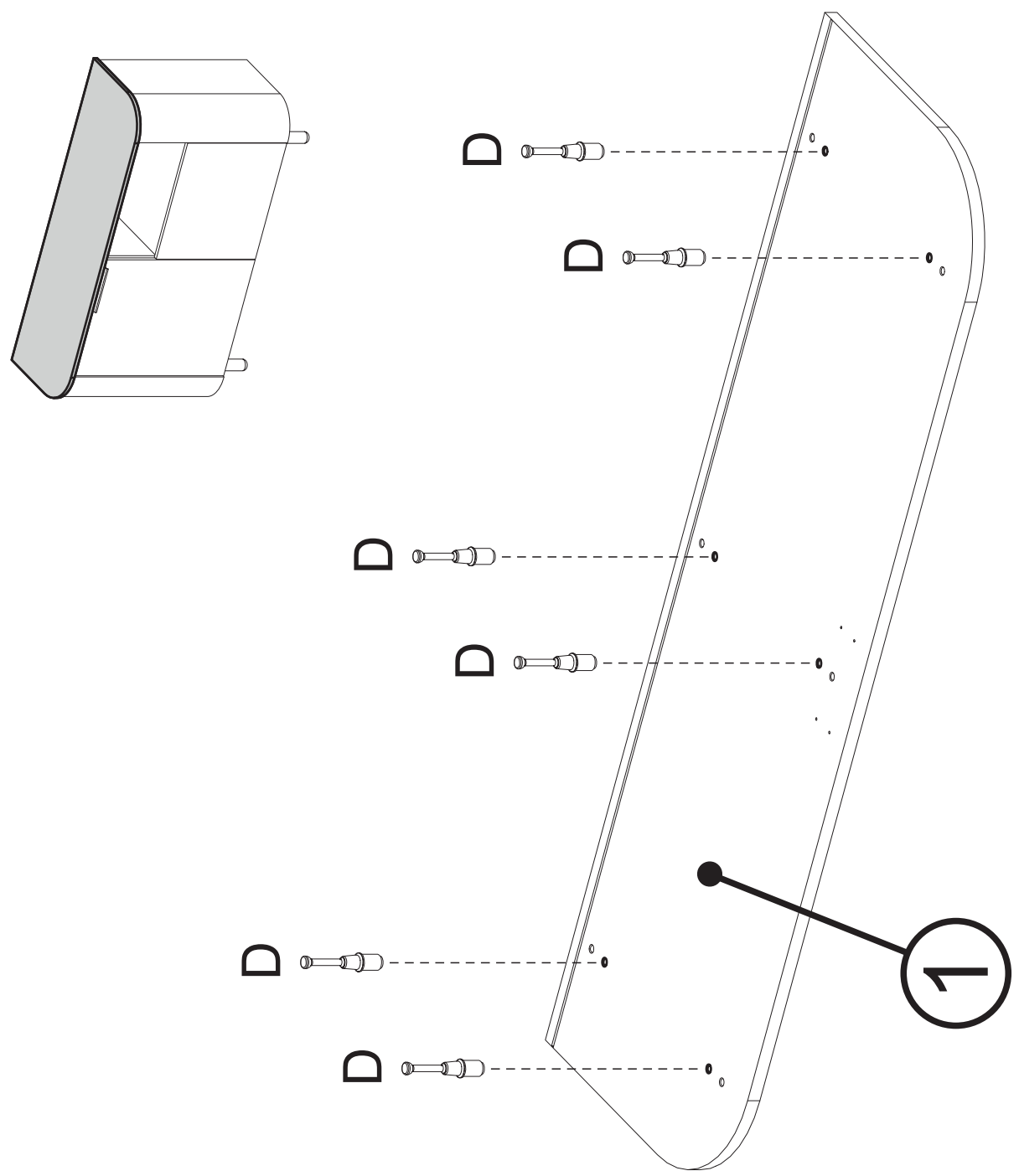
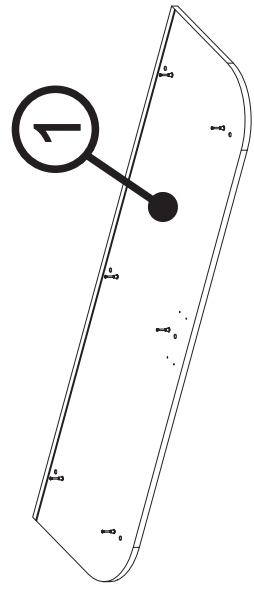
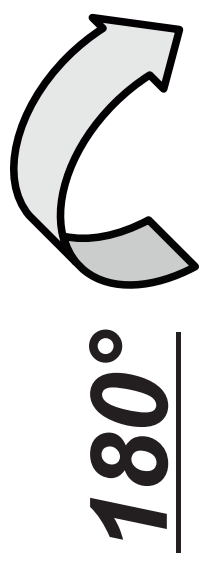
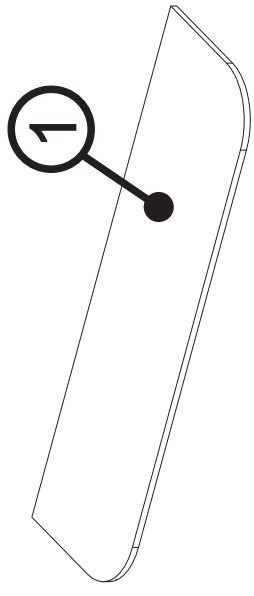


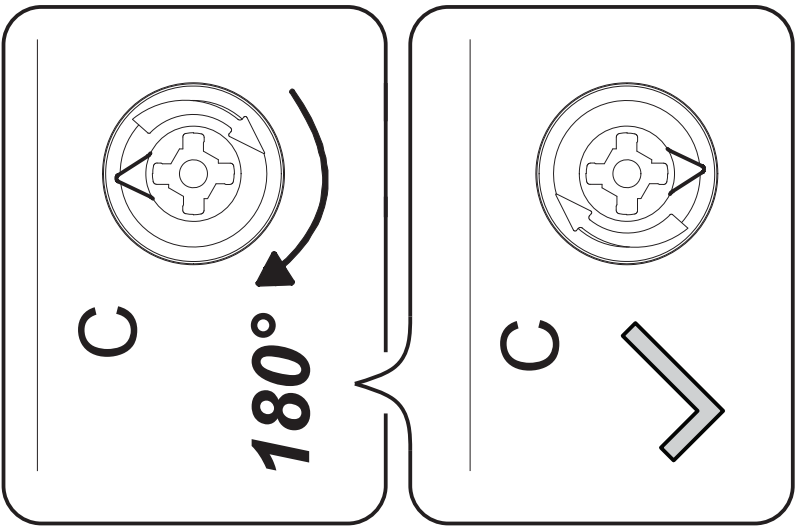
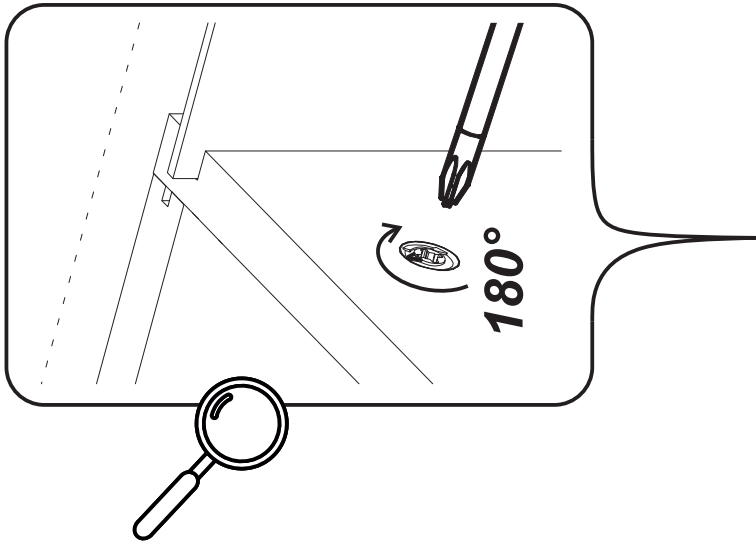
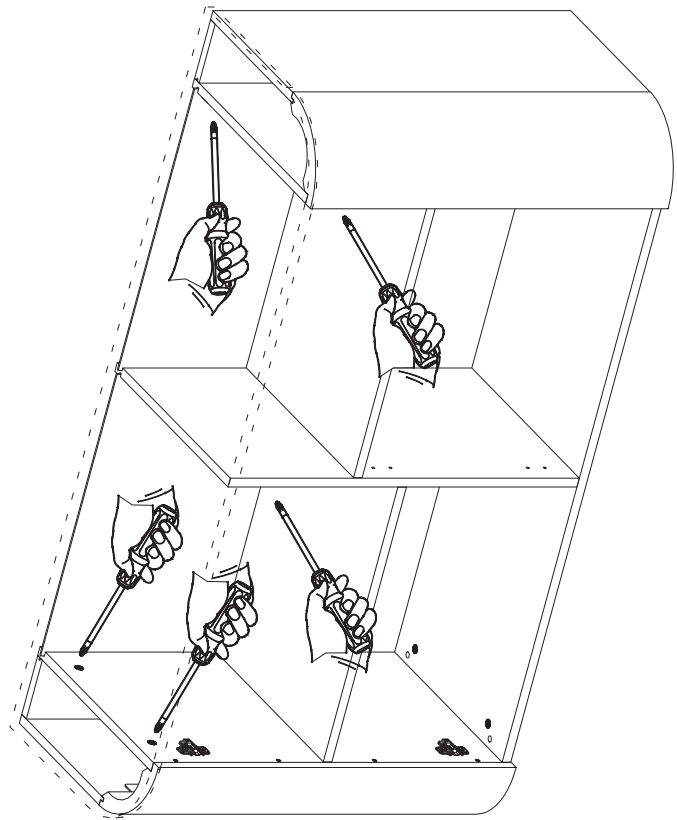
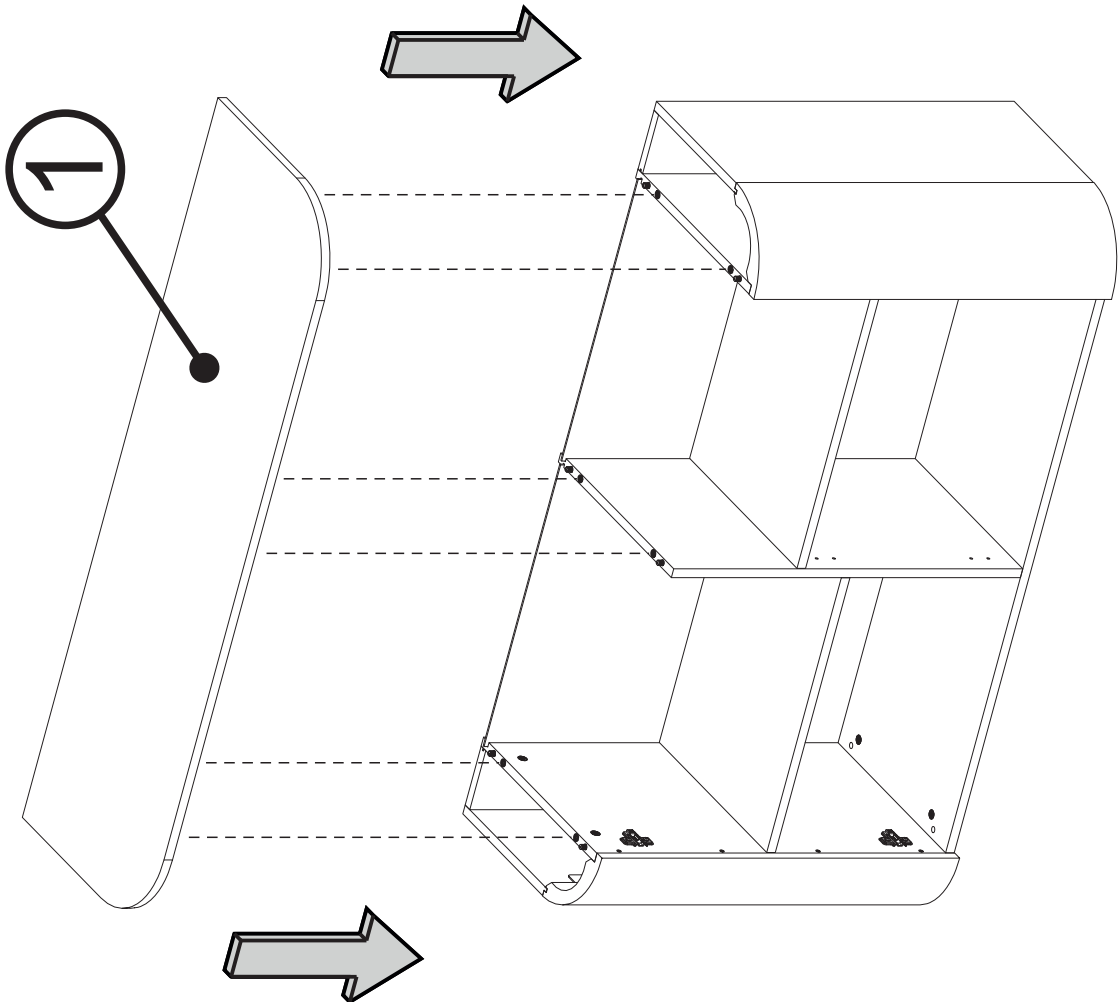
- C Ø15 x4
- R x2
- M9 Ø6x9 x2



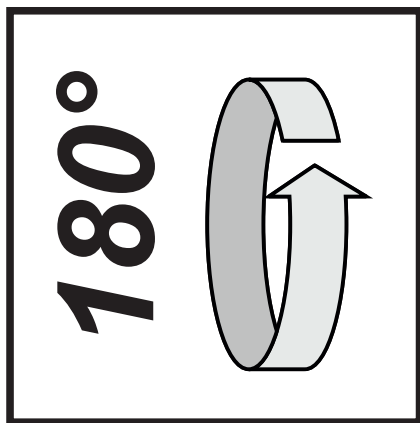
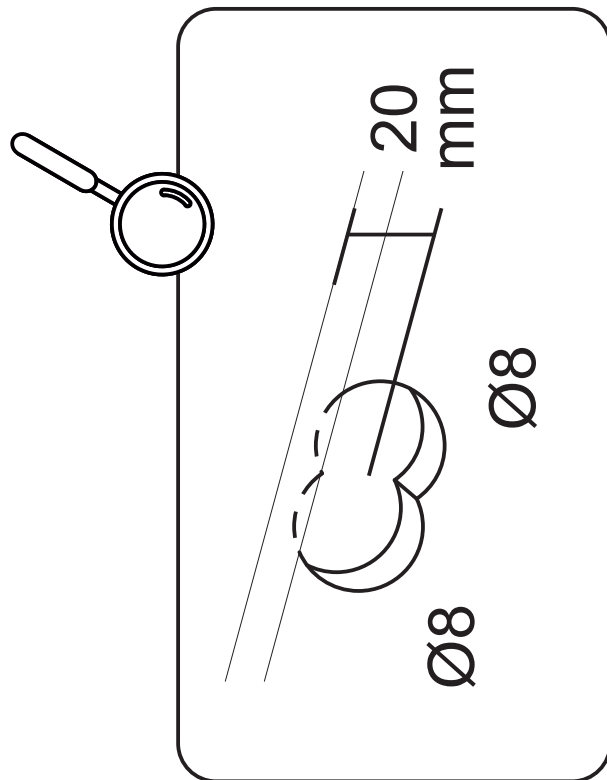
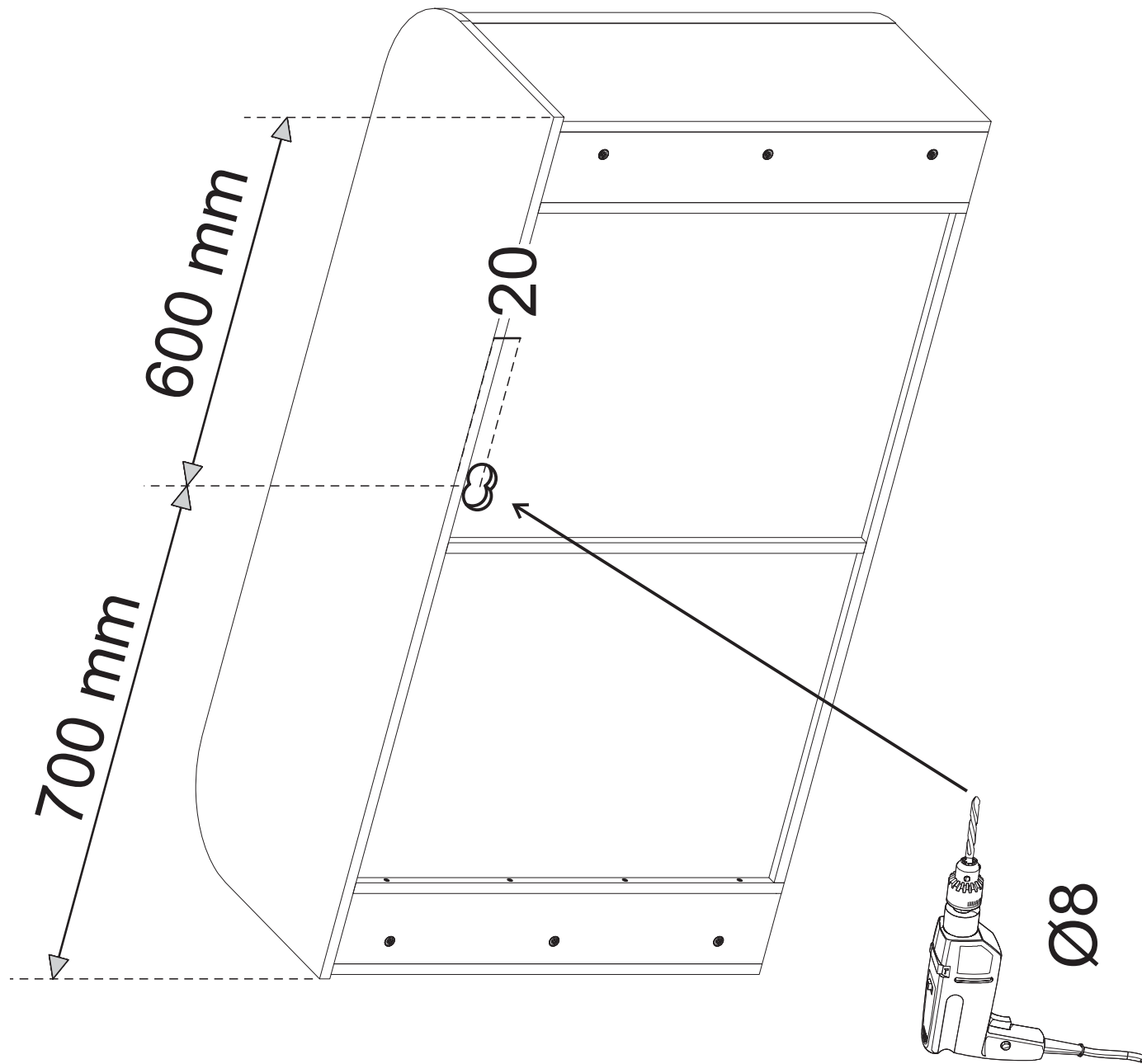


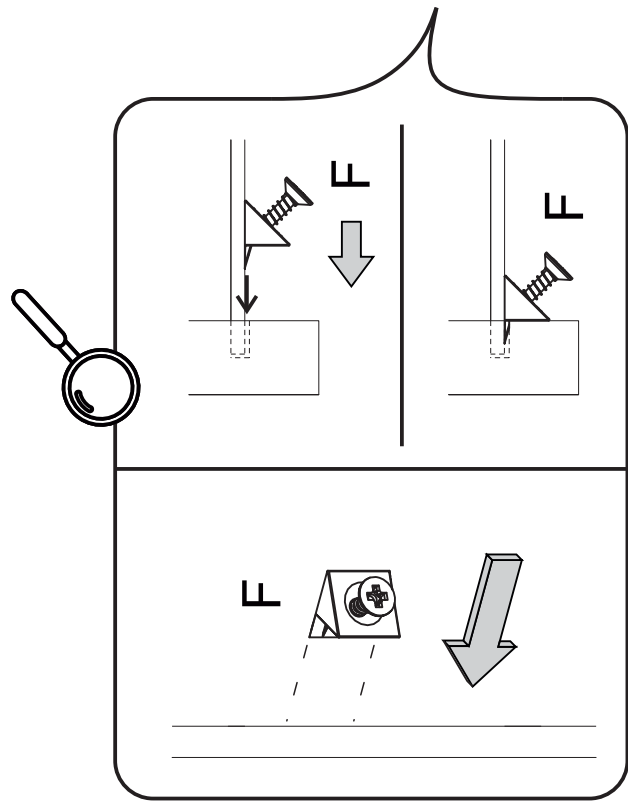
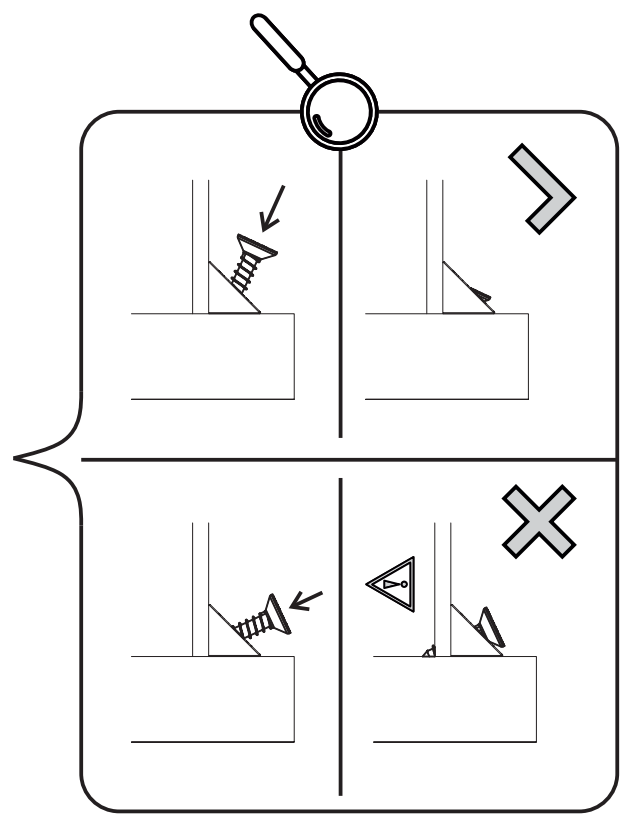
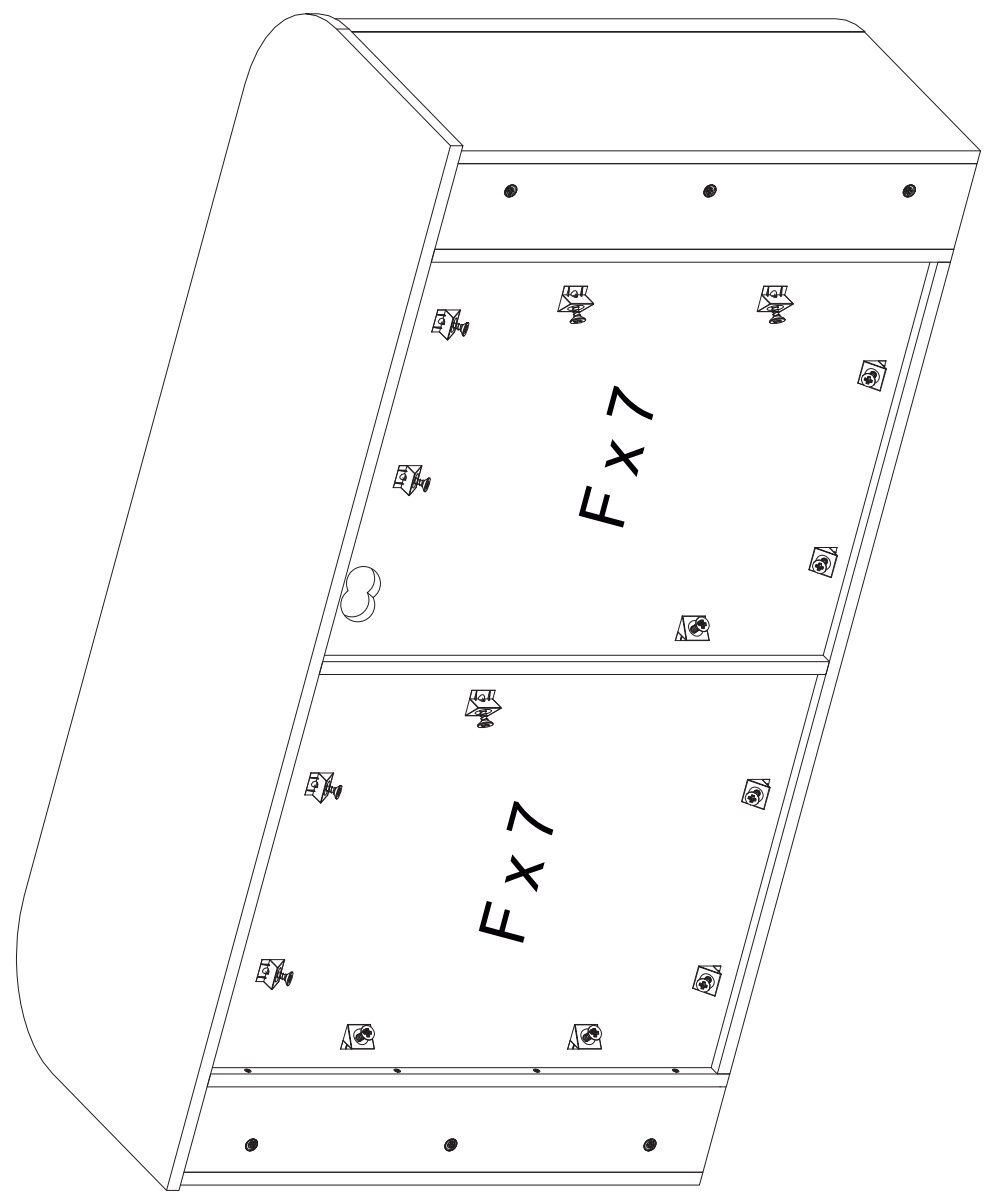


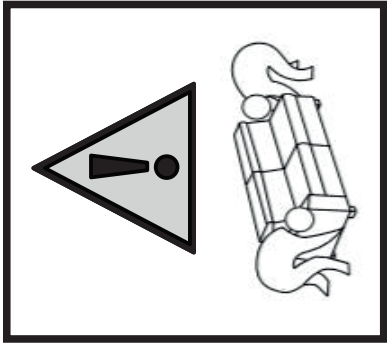




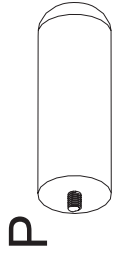
21





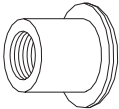


23



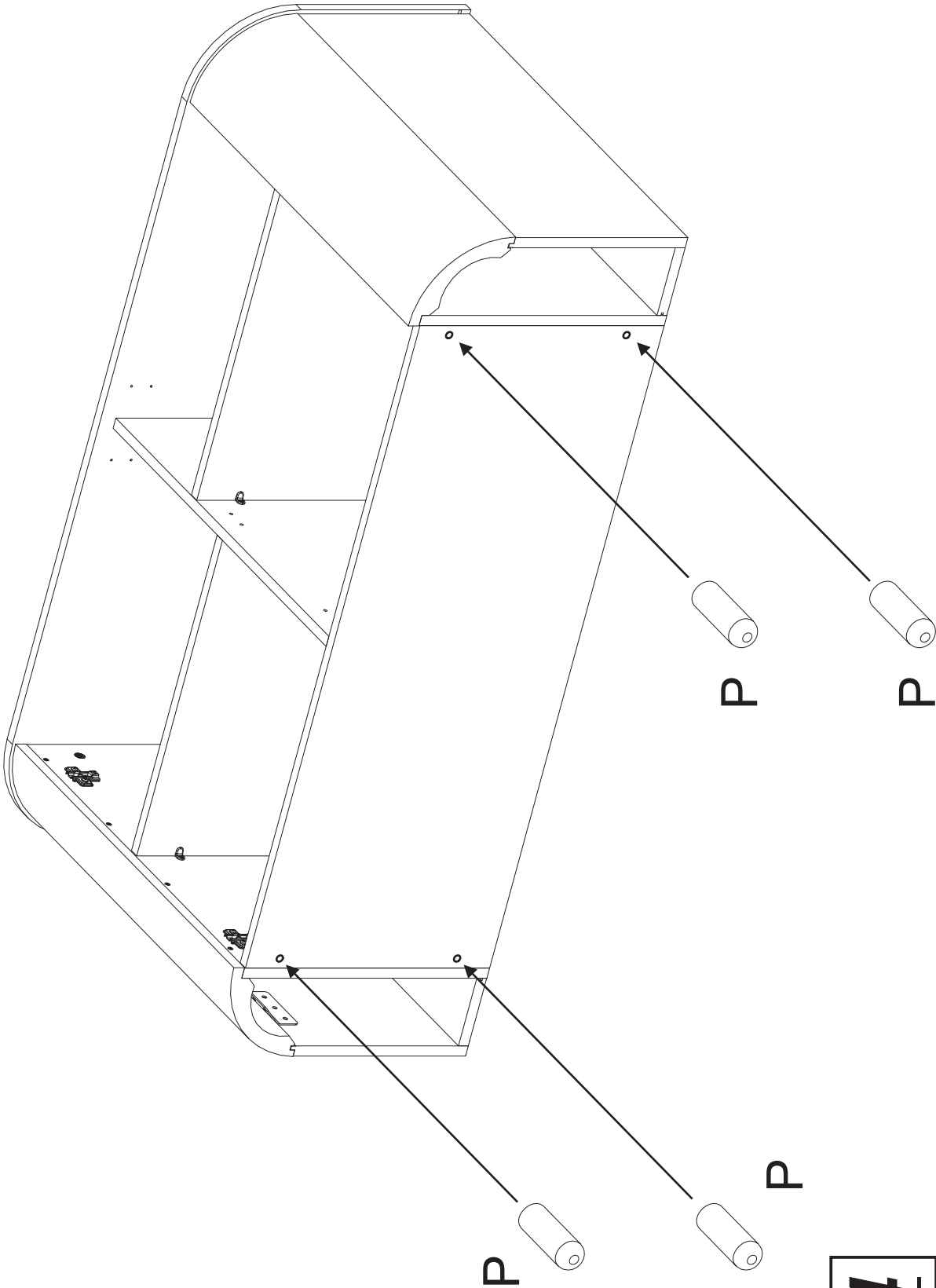
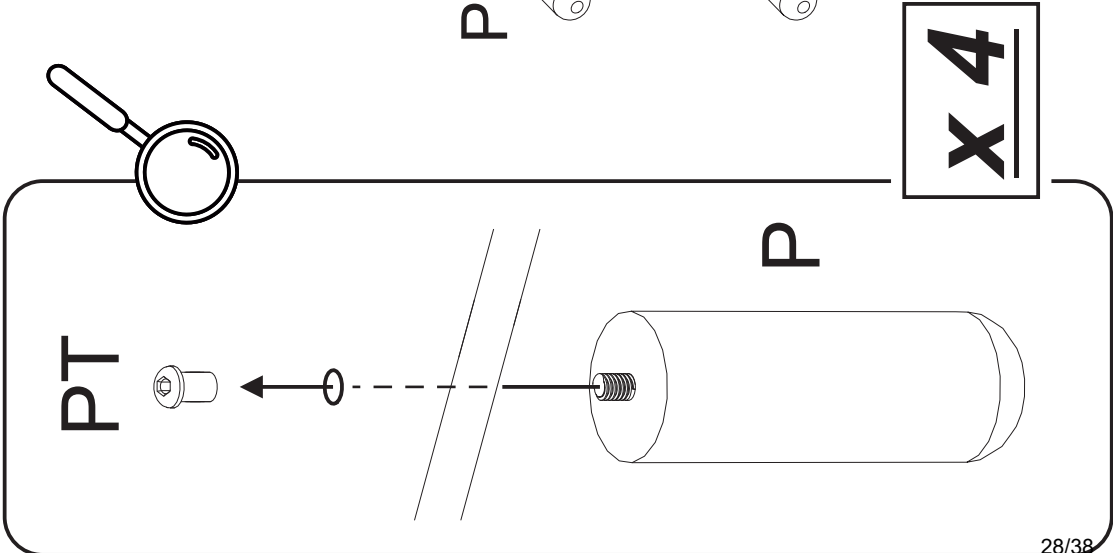
x4

PT

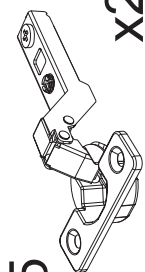


Ø8x15

x4

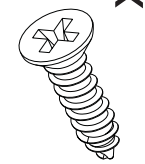


C15



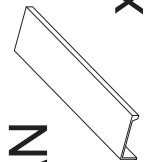
x2

V415



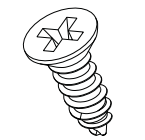
x4

MAN



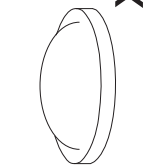
x1

V312

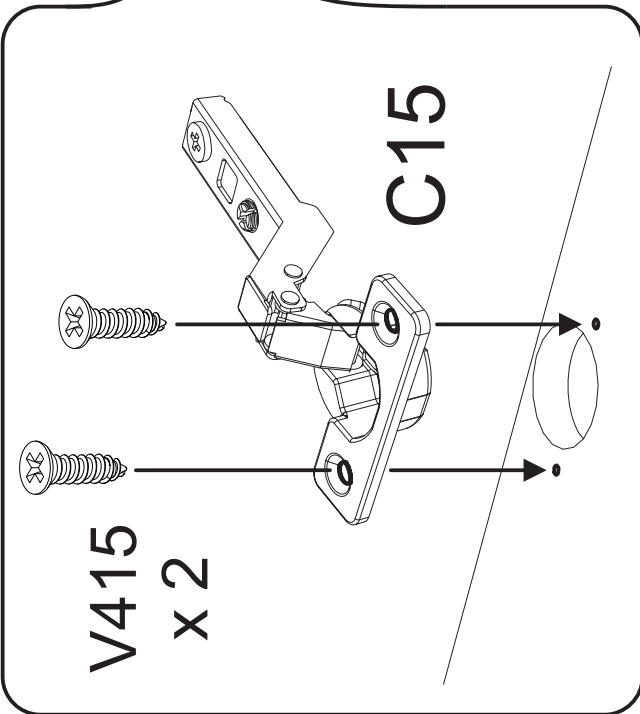


x2

G

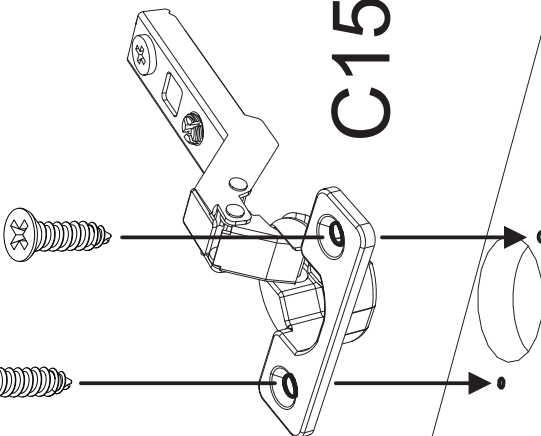
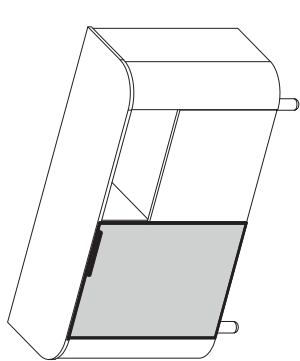


x2



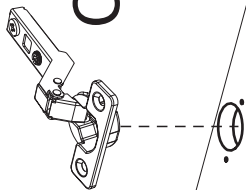
V415
x 2

C15

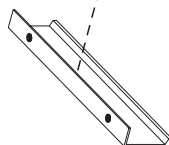


C15

C15



MAN

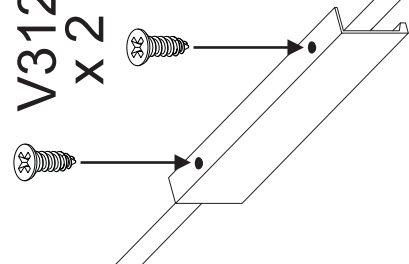


G

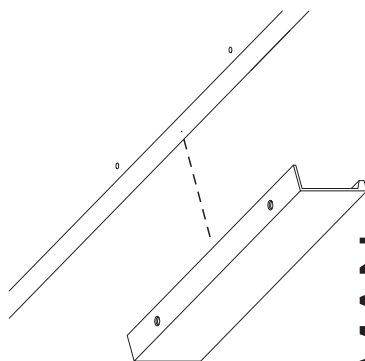
11

G

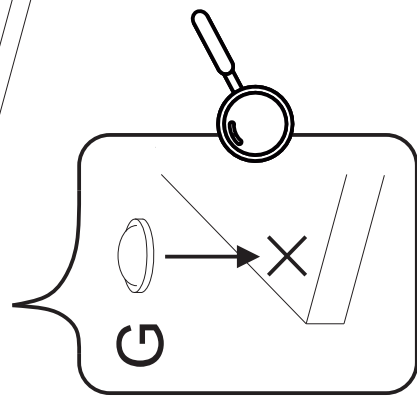
V312
x 2



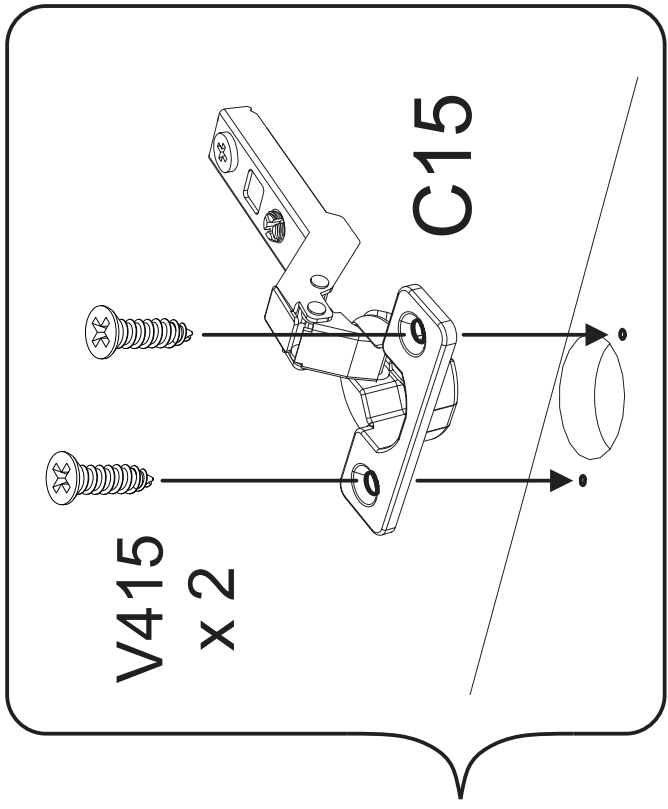
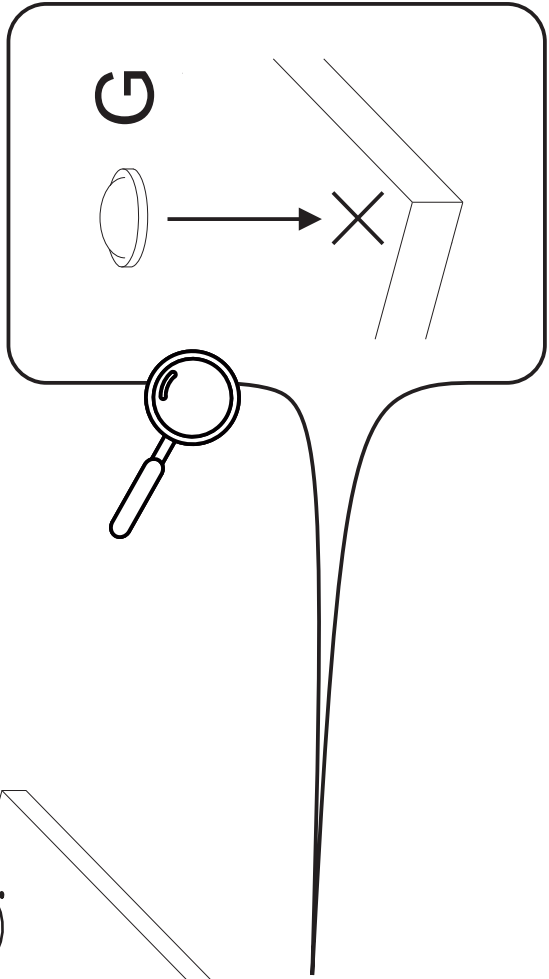
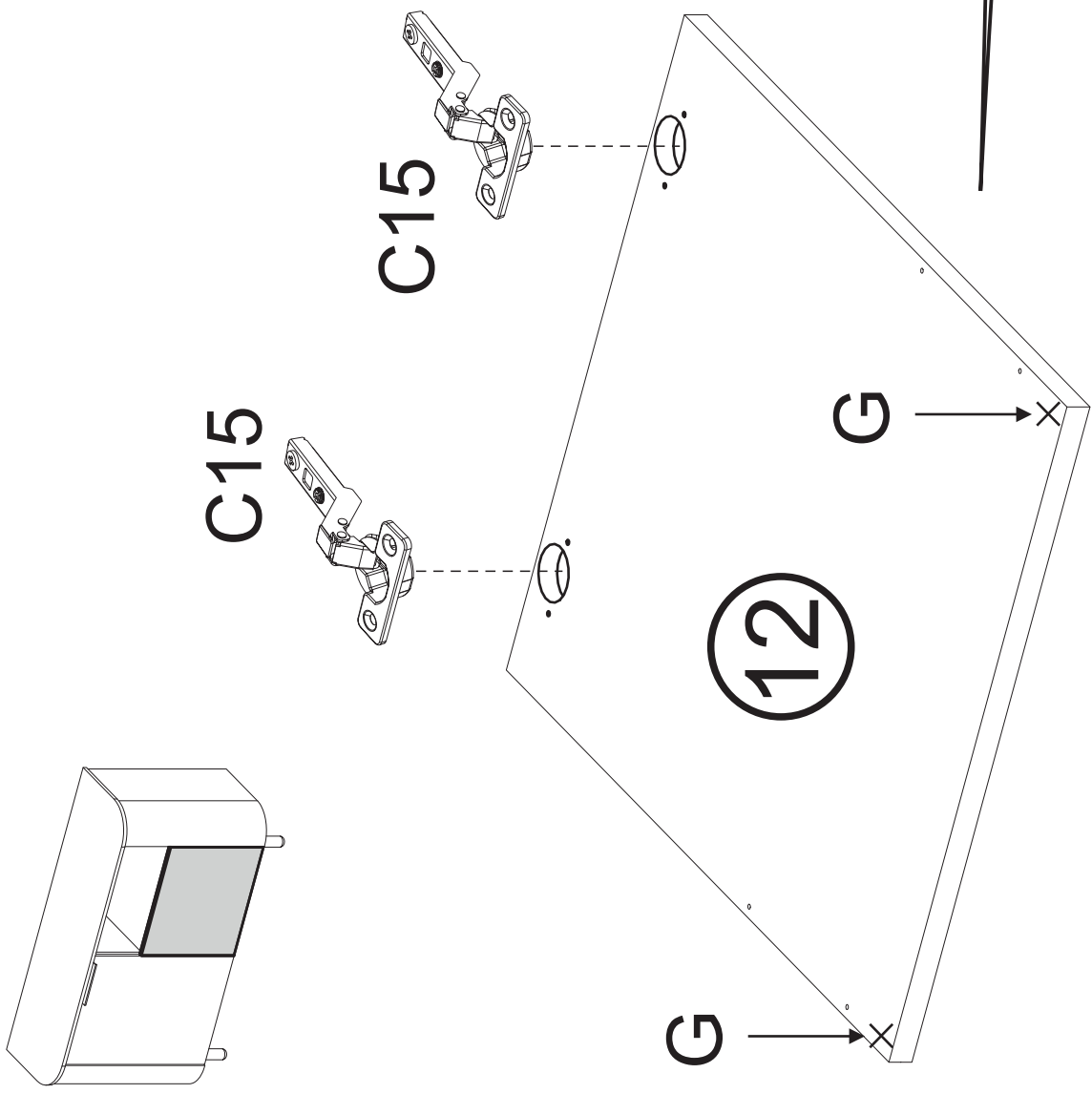
MAN

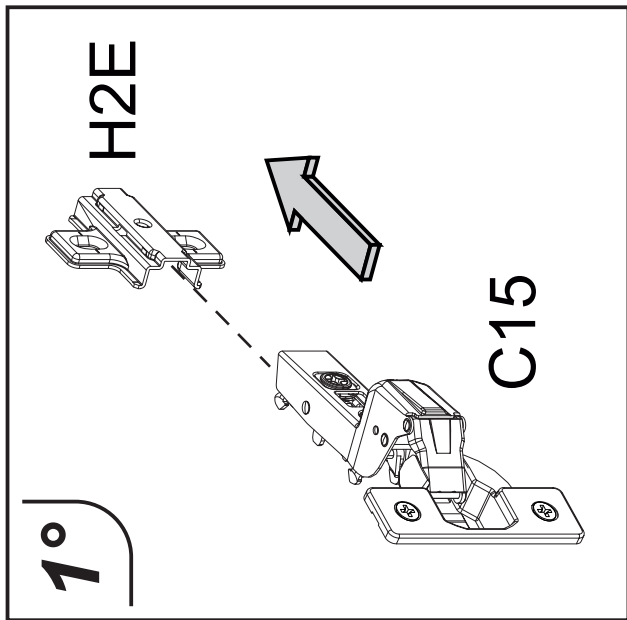
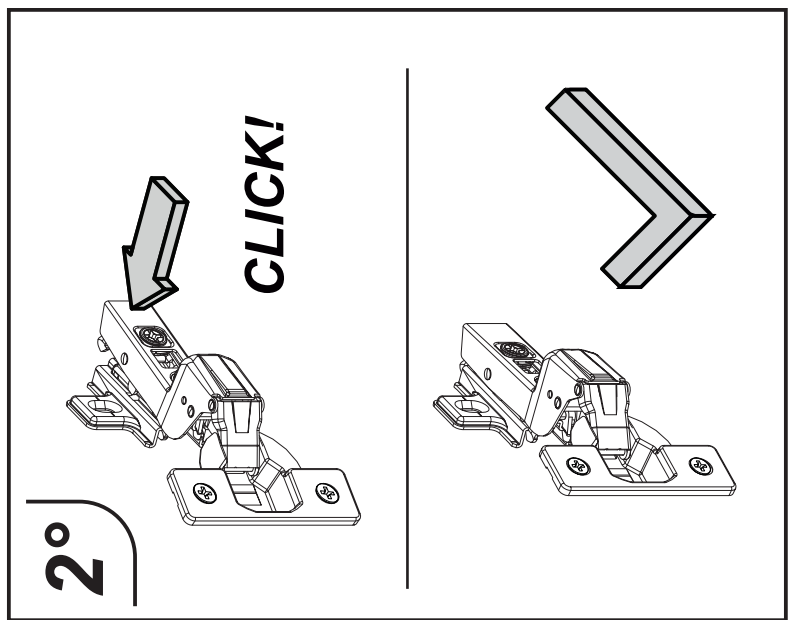
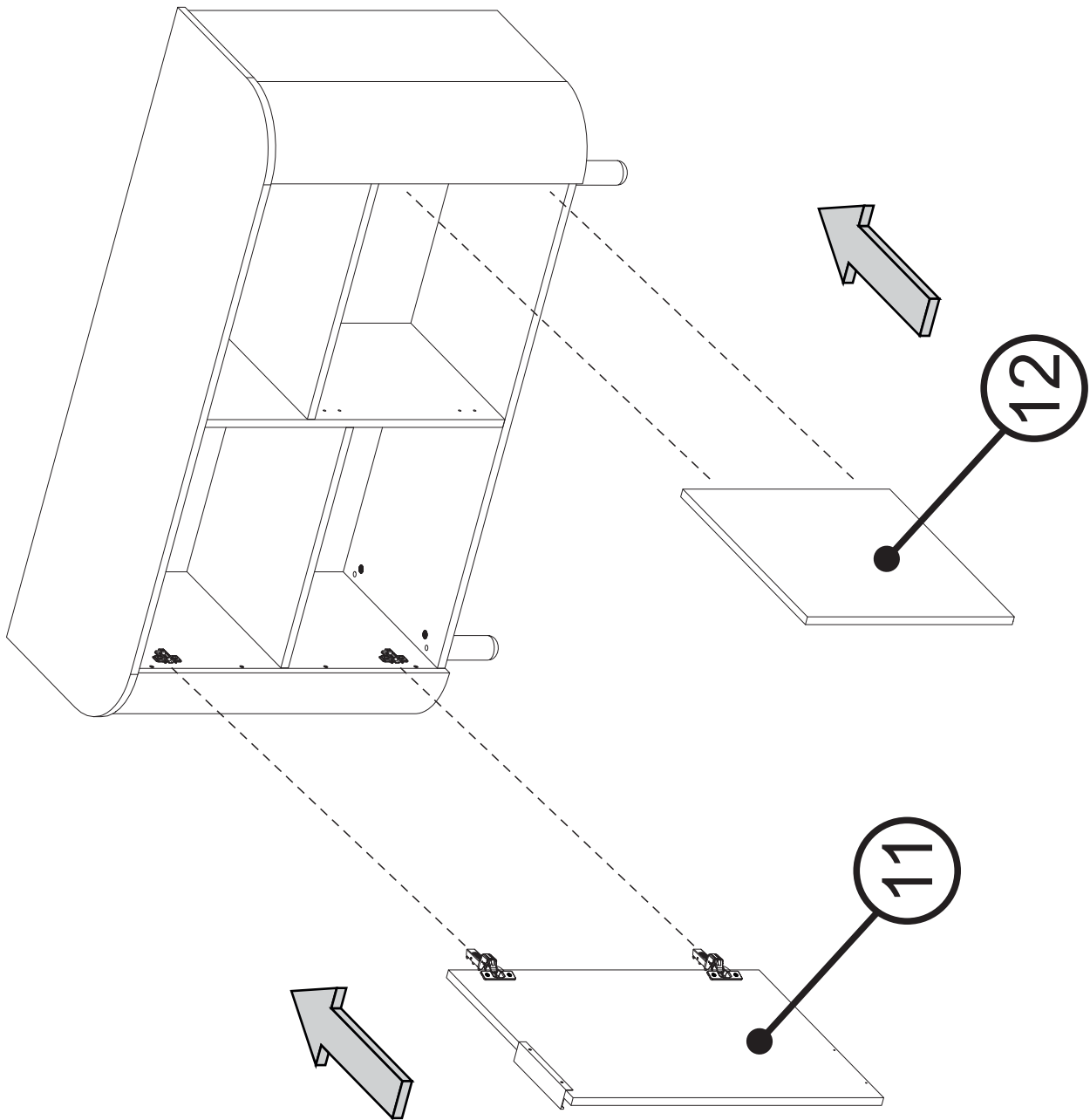


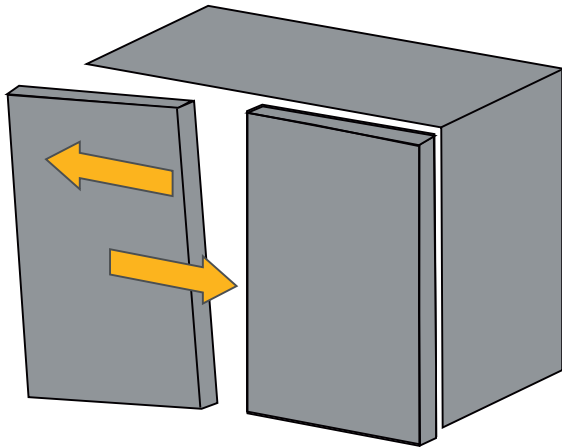
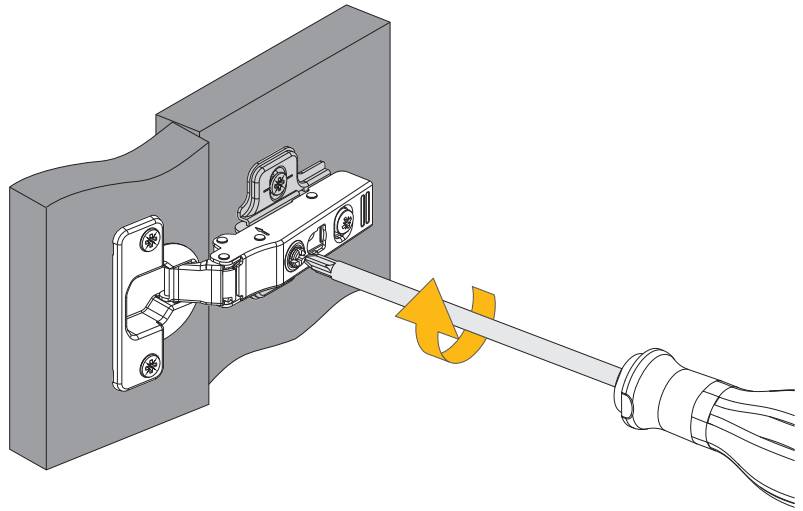
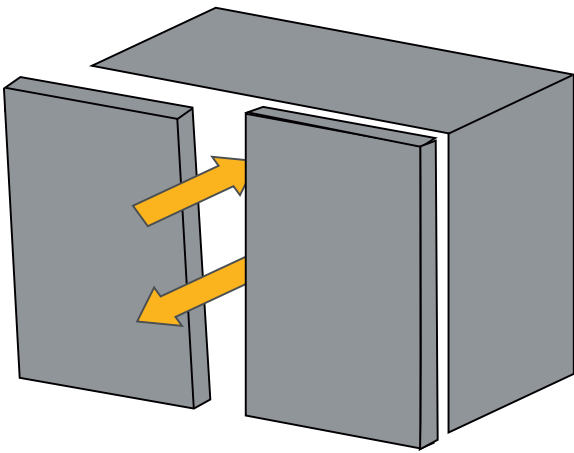
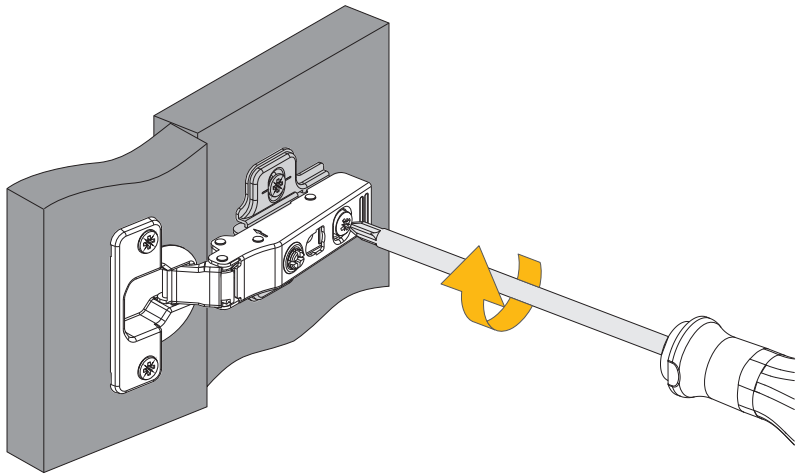
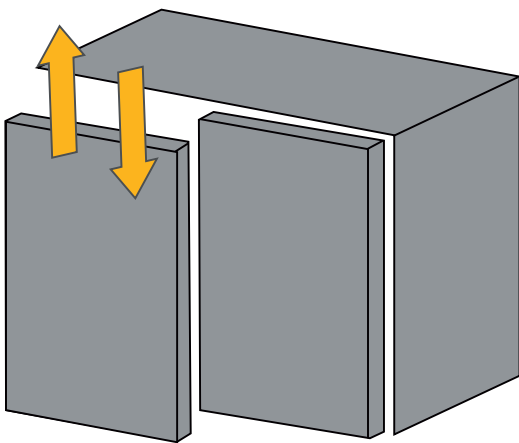
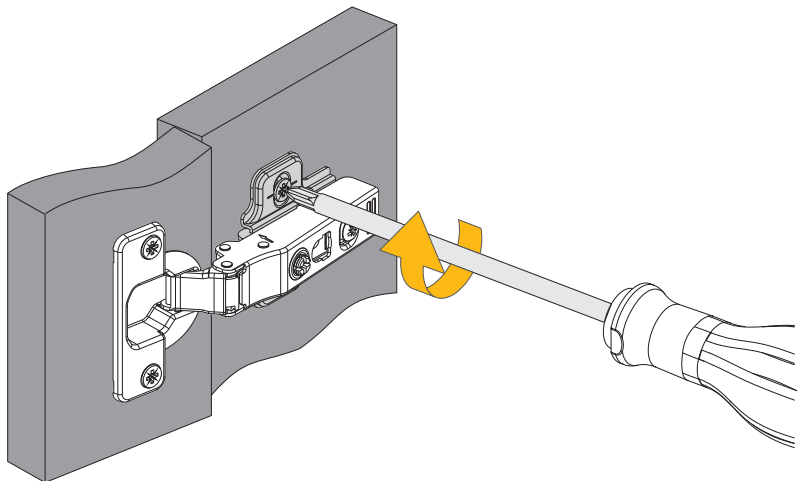
G



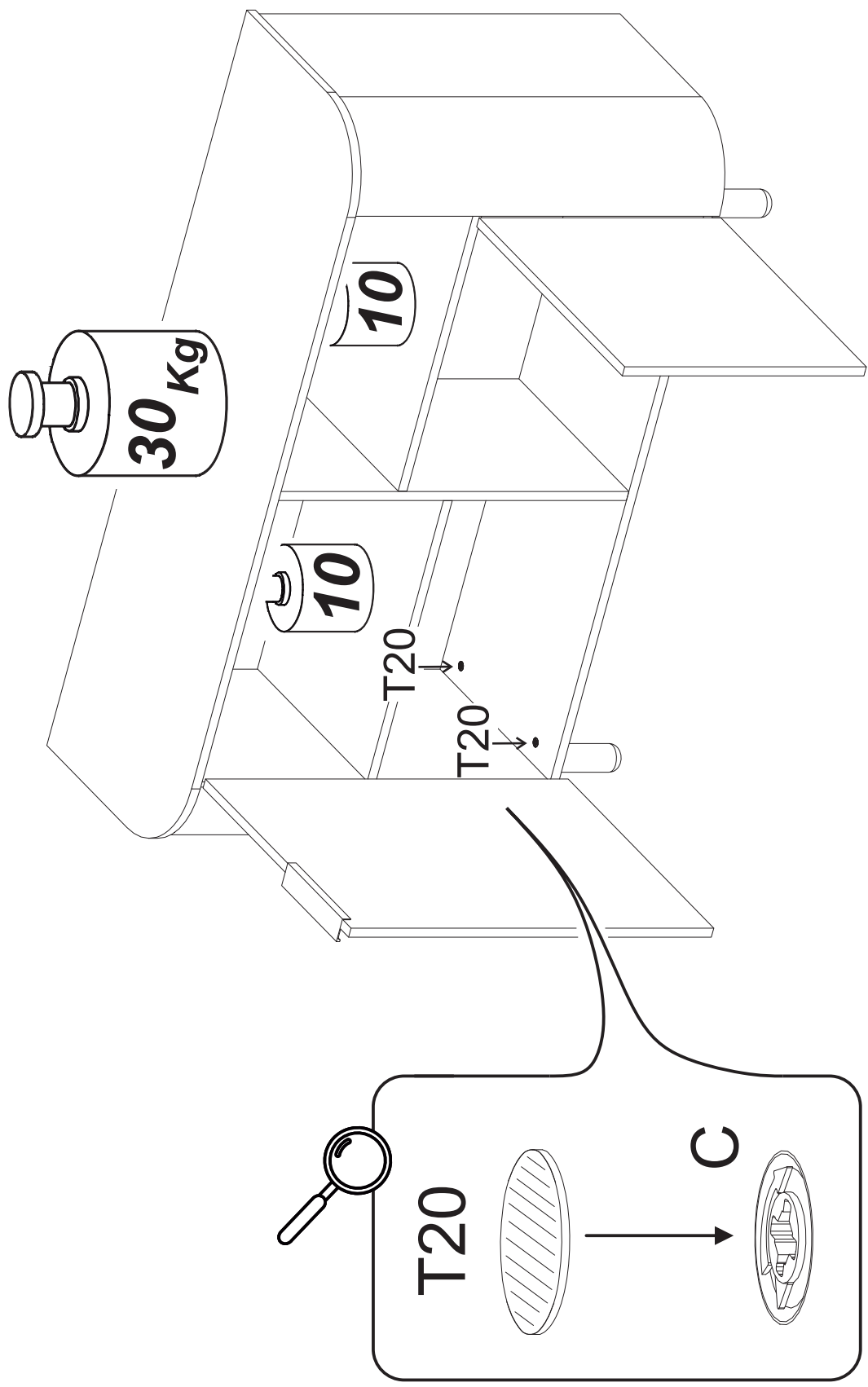
- C15
- V415
- G
- x2
- x4
- Ø4x15
- x2

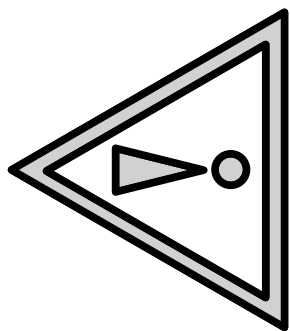
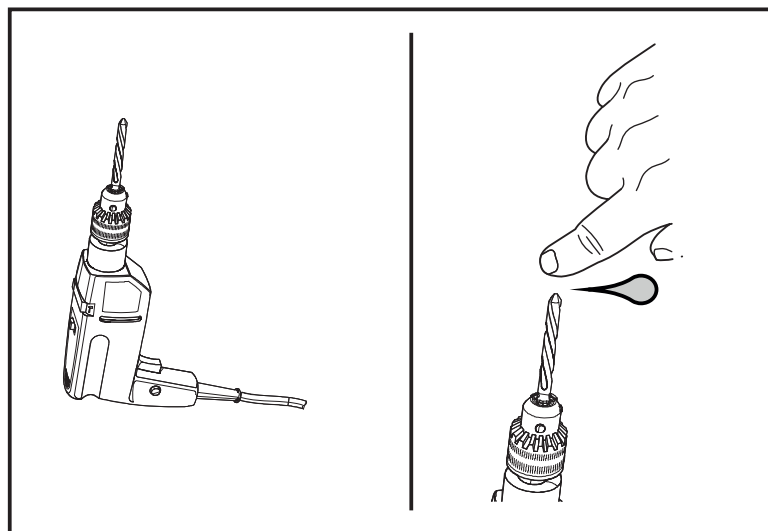
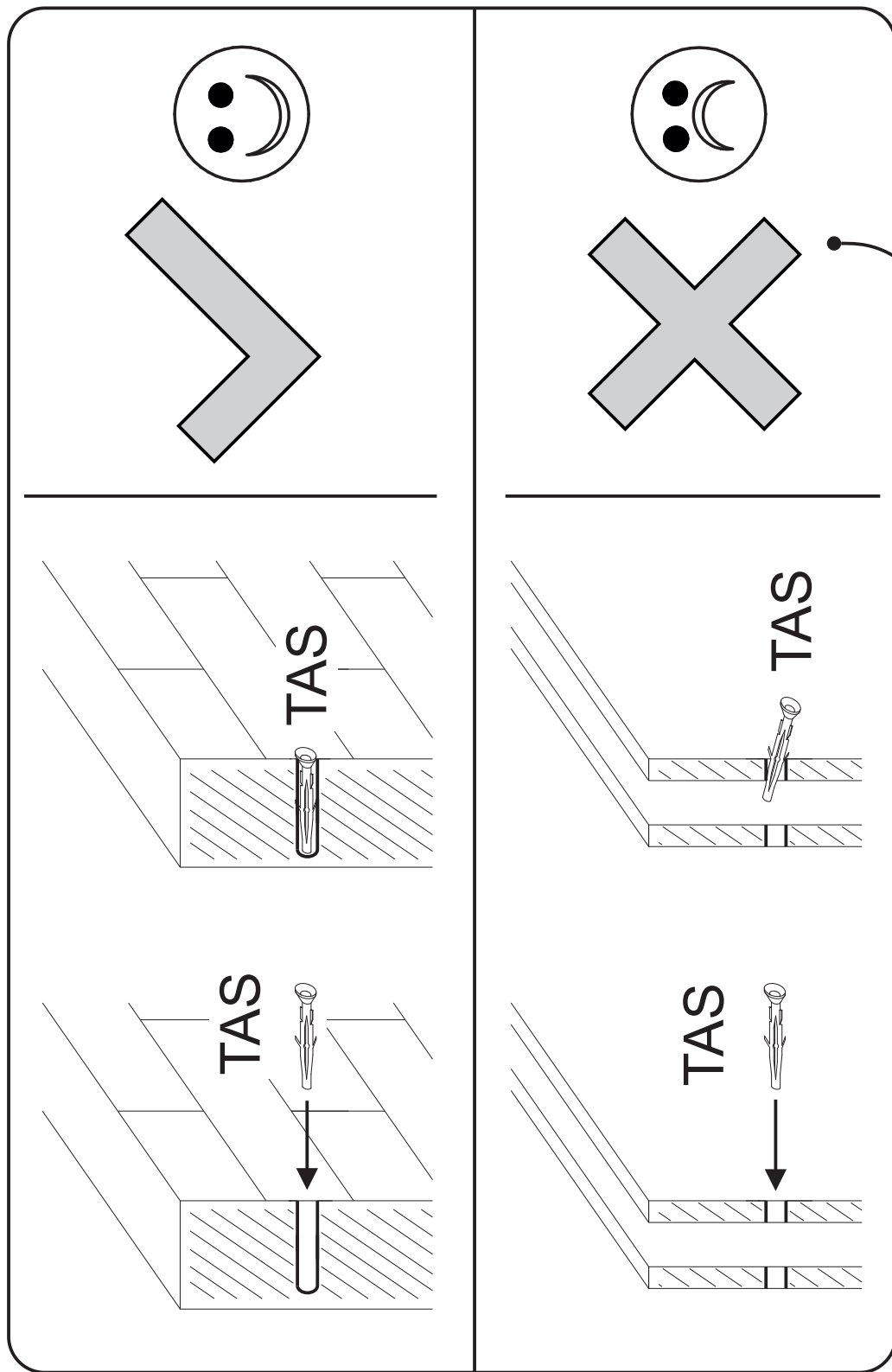
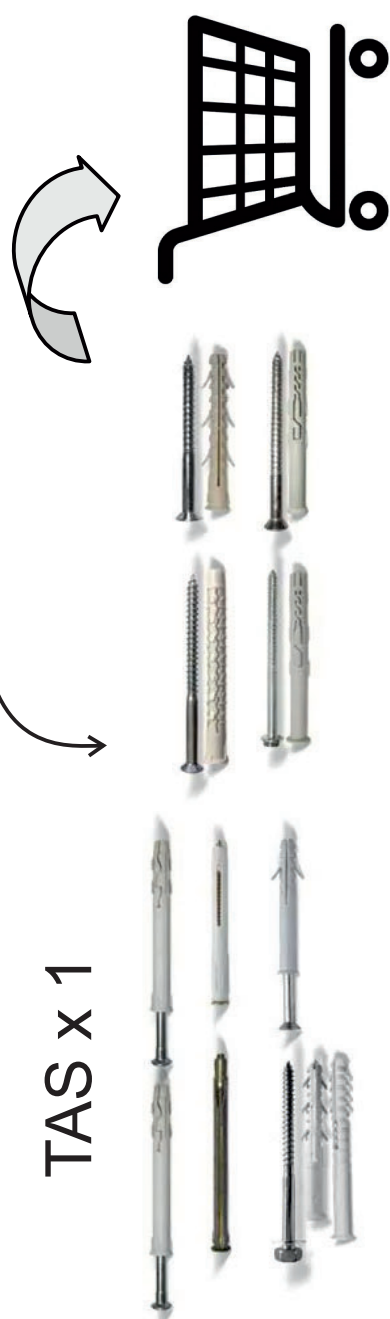






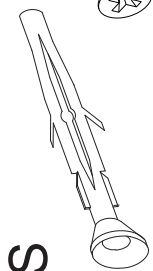
T20
Ø20





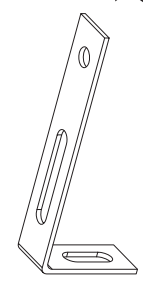
28a

TAS



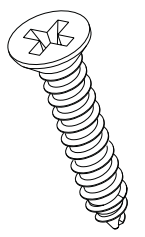
x1

PST



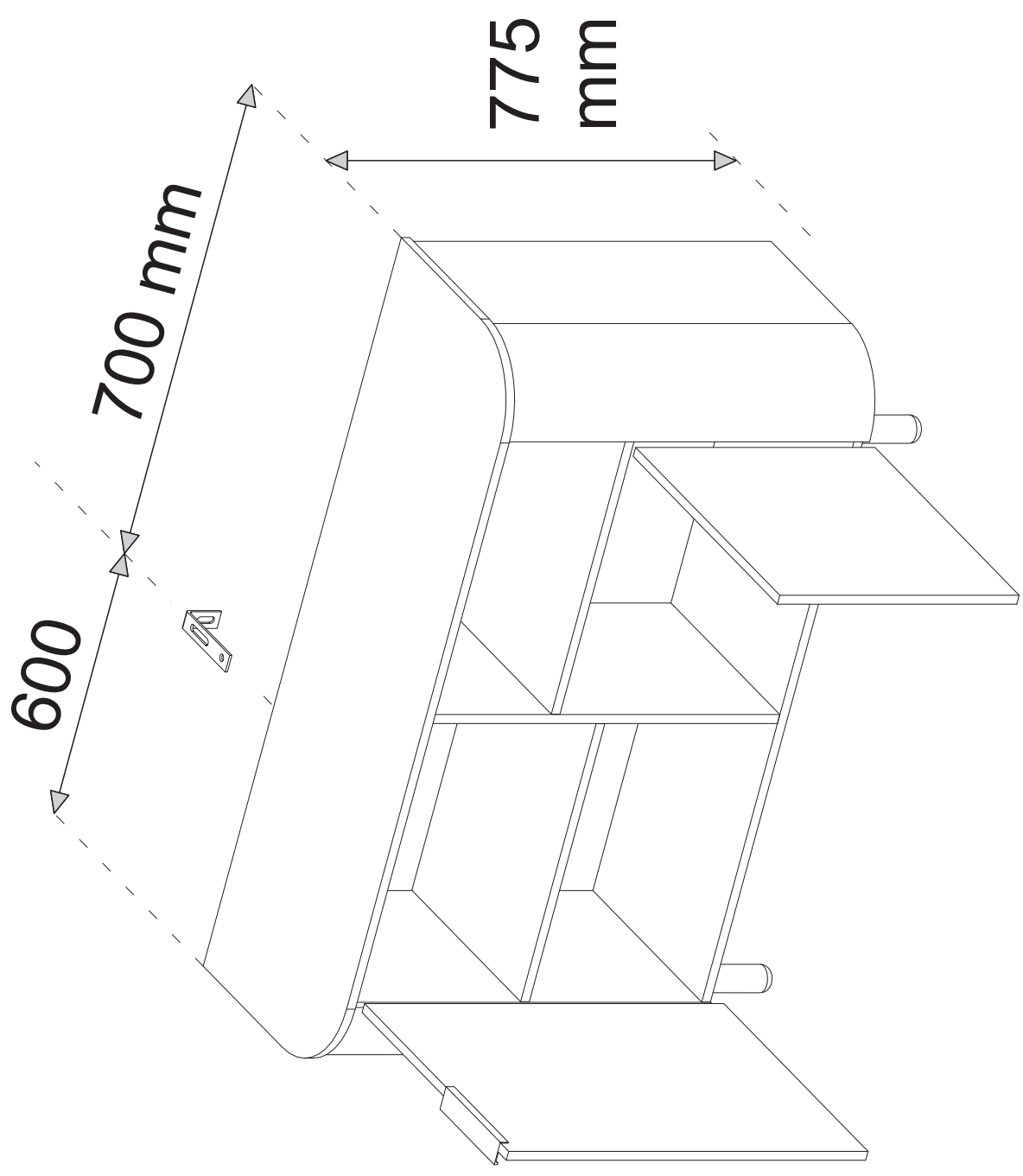
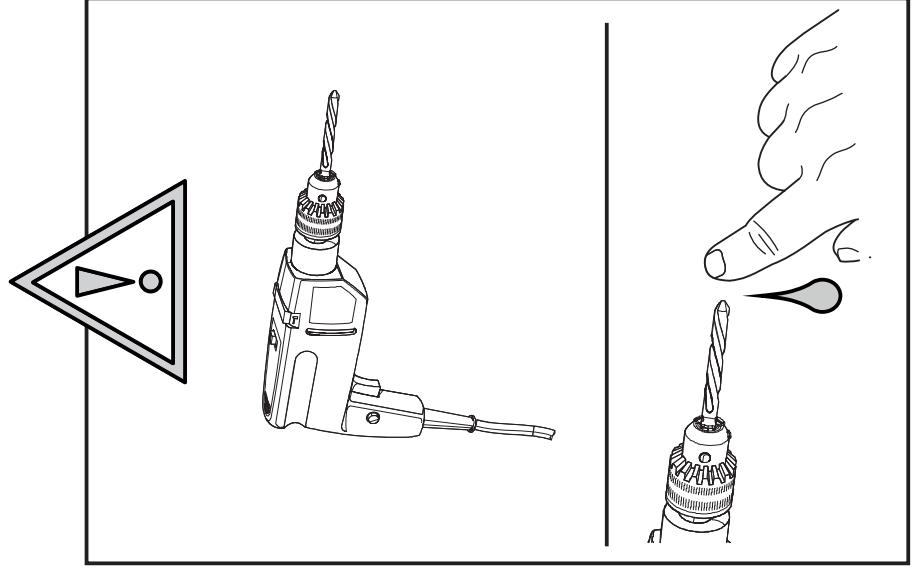
x1

V418



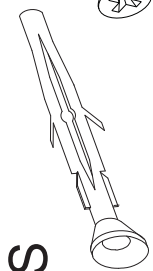
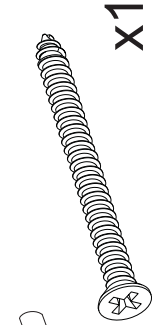
Ø4x18

x2



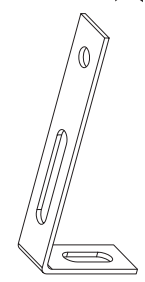
28b

TAS



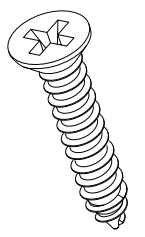
x1

PST



x1

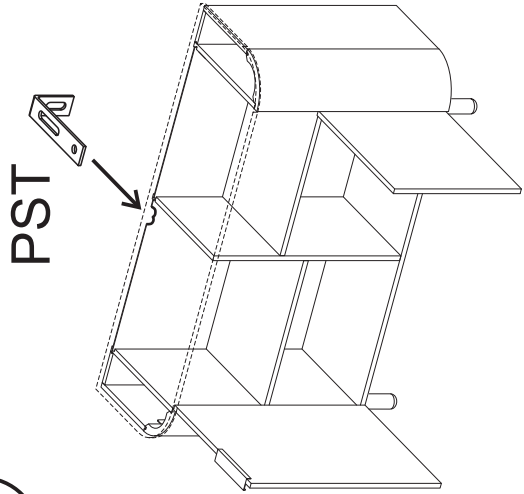
V418



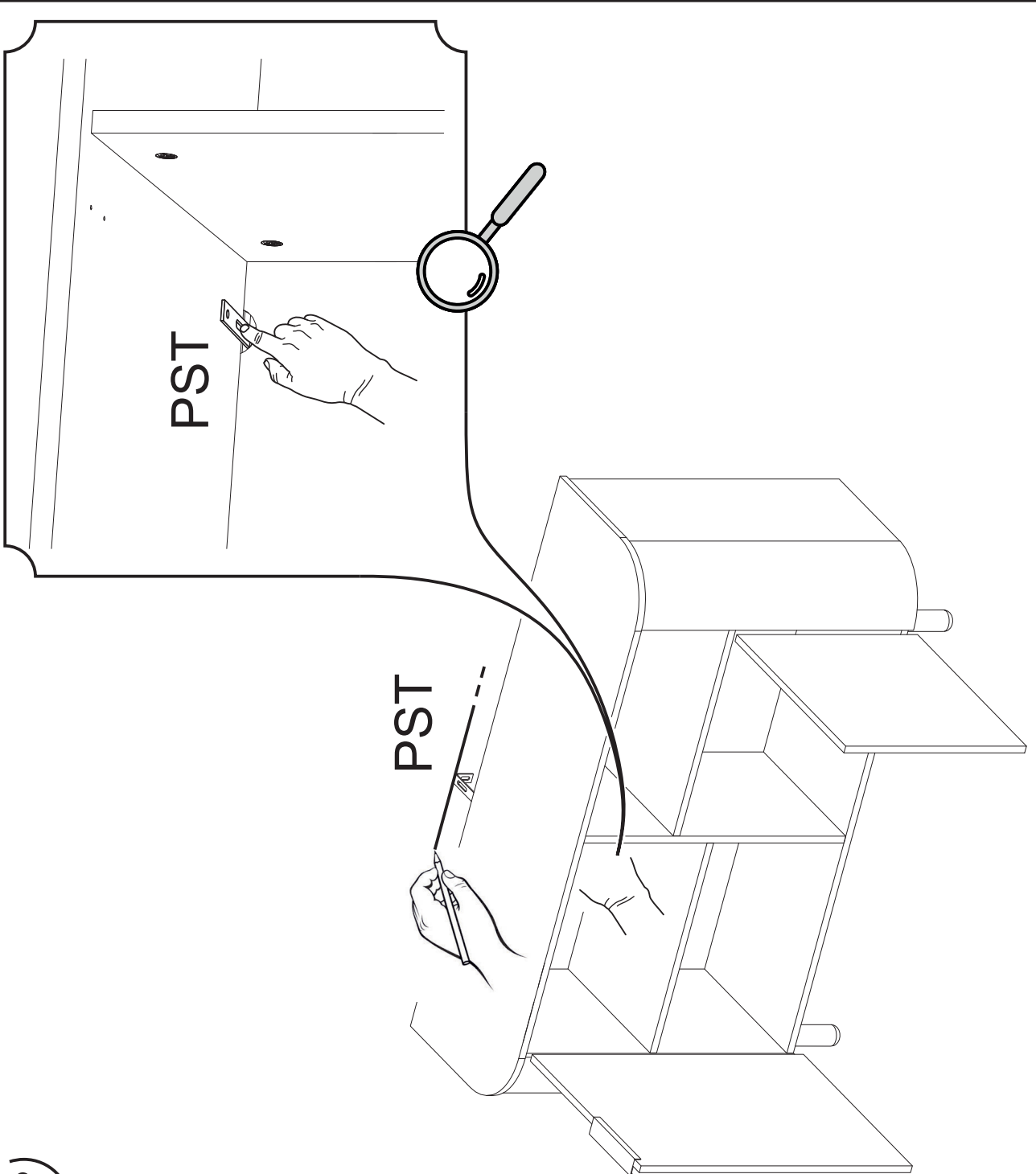
Ø4x18

x2

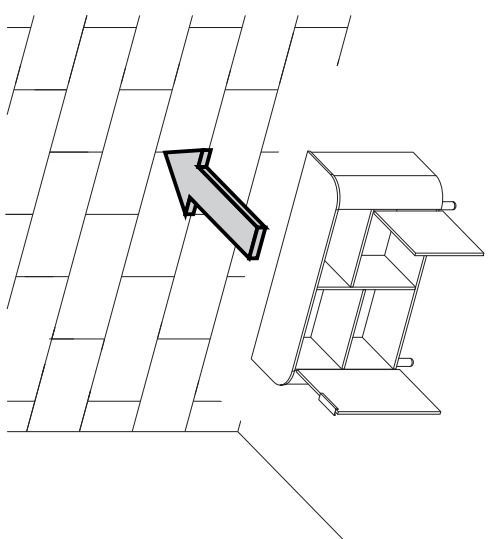
1°

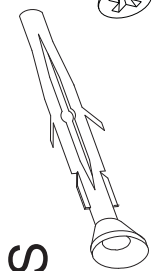
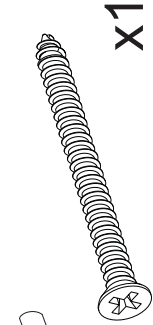


3°

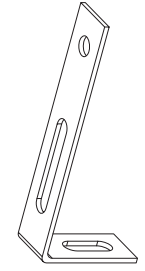


2°

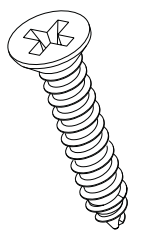




x1



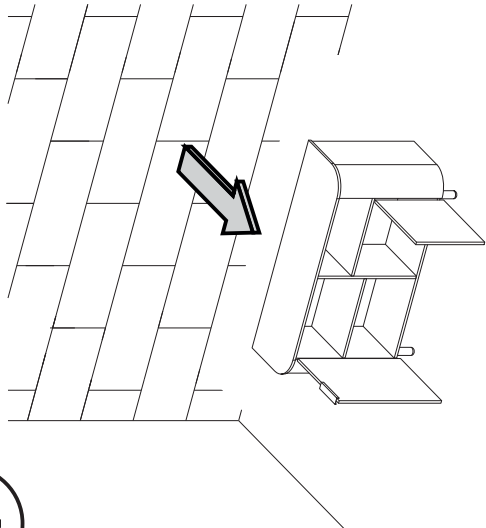
x1



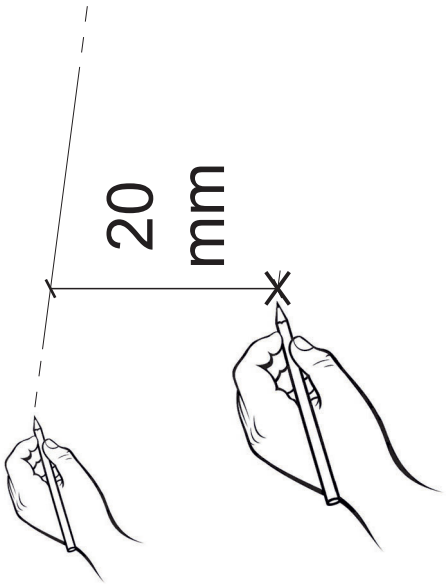
Ø4x18

x2

4°

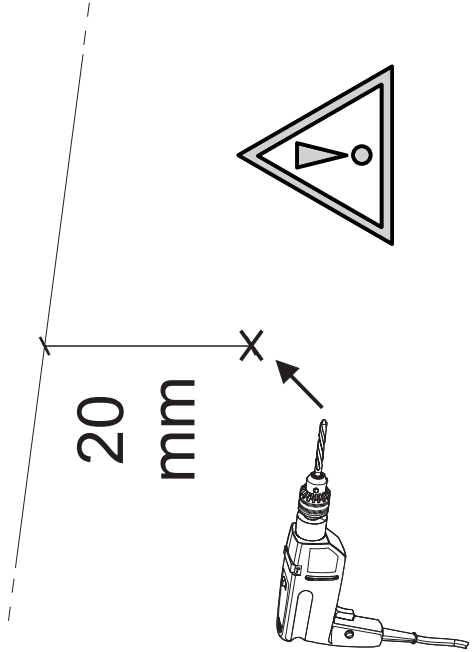


5°



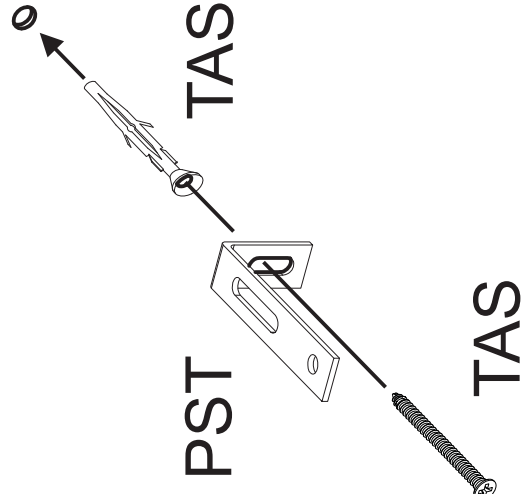
20 mm

6°



20 mm

7°

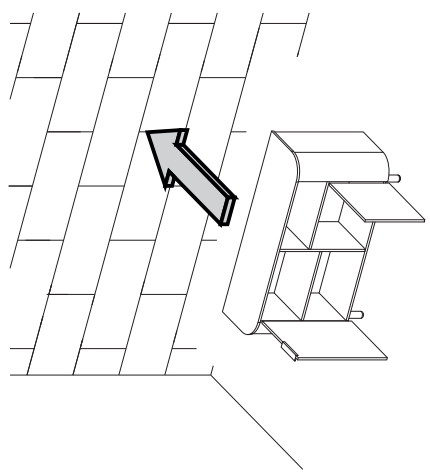


PST

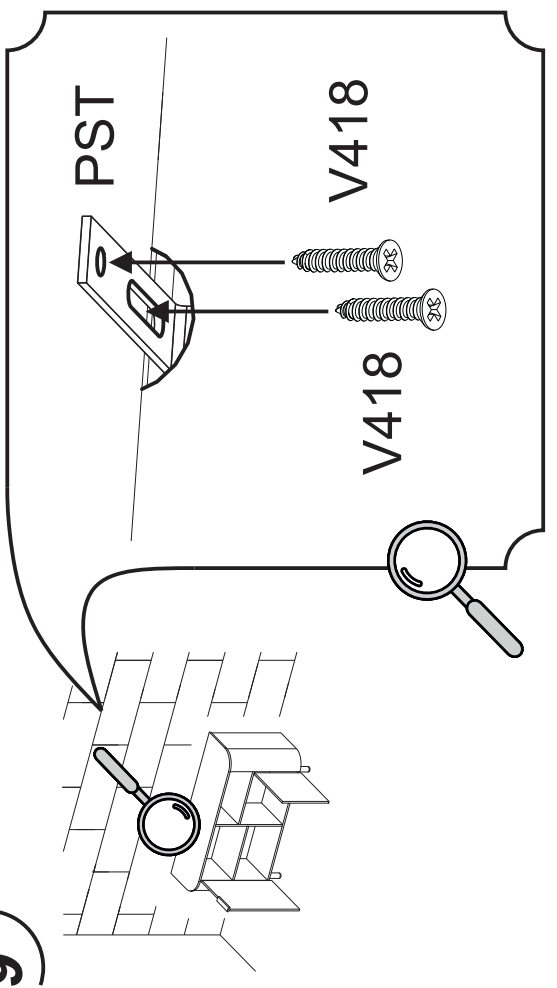
TAS

TAS

8°



9°



PST

V418

V418

