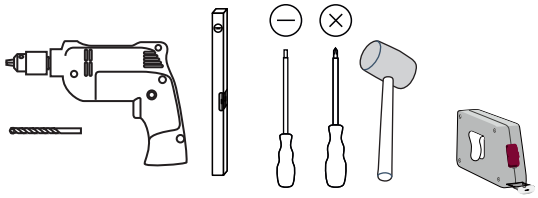
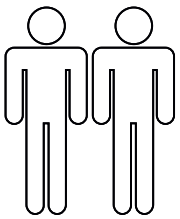
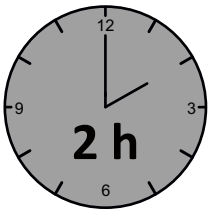
Montageanweisung / Installation instructions / Instruction de montage / Istruzioni di montaggio
montagehandleiding / Instrukja montazù / Montaj talimatlar / Osszeszelési utmutatòt / Nàvod k montážzi /
Nàvod na montaž / Instructiune de montaj / инструкции по сборке / Montaj talimatina / Monteringsanvisningar/
Upute za montažu / Instrucciones de Montaje / Navodila za montažo

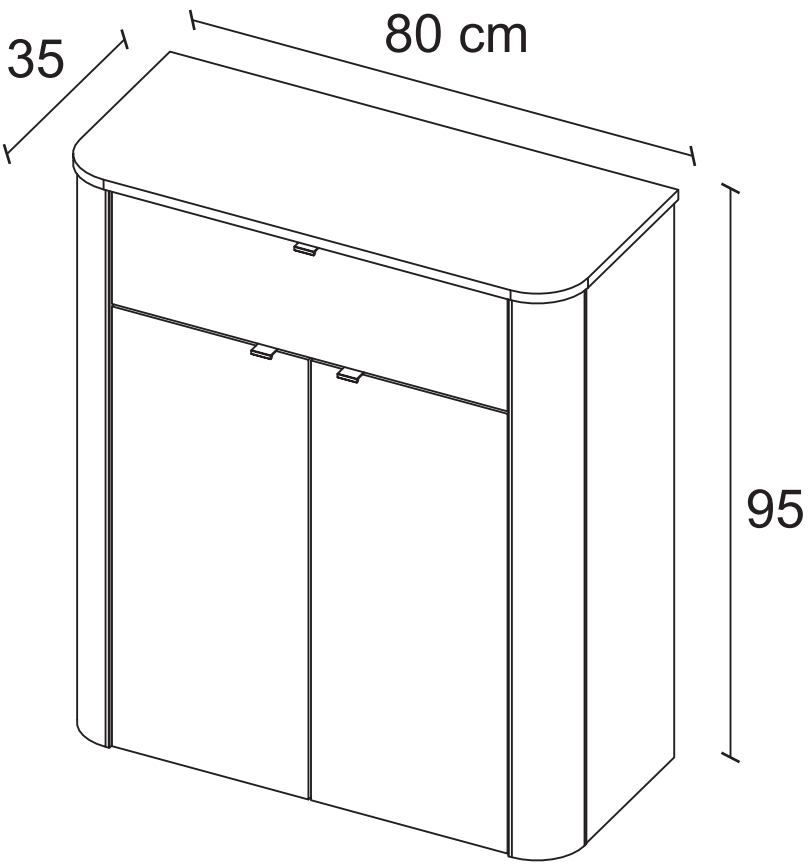




RAVENNA

-21__P1





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 prosim pozorně tento návod k montáži,
Aby jste předešli chybám vzniklých špatnou montáži,
Za které neručime!

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 pozorno 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,
Ponieważ nie ponosimy odpowiedzialnosci za niewlasciwy montaz.

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

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

Ro – Vă rugăm să cititi cu atentie aceste instructiuni
de montaj deoarece nu preluăm garantia pentru defecte
ce apar datoritā unui montaj incorect!

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

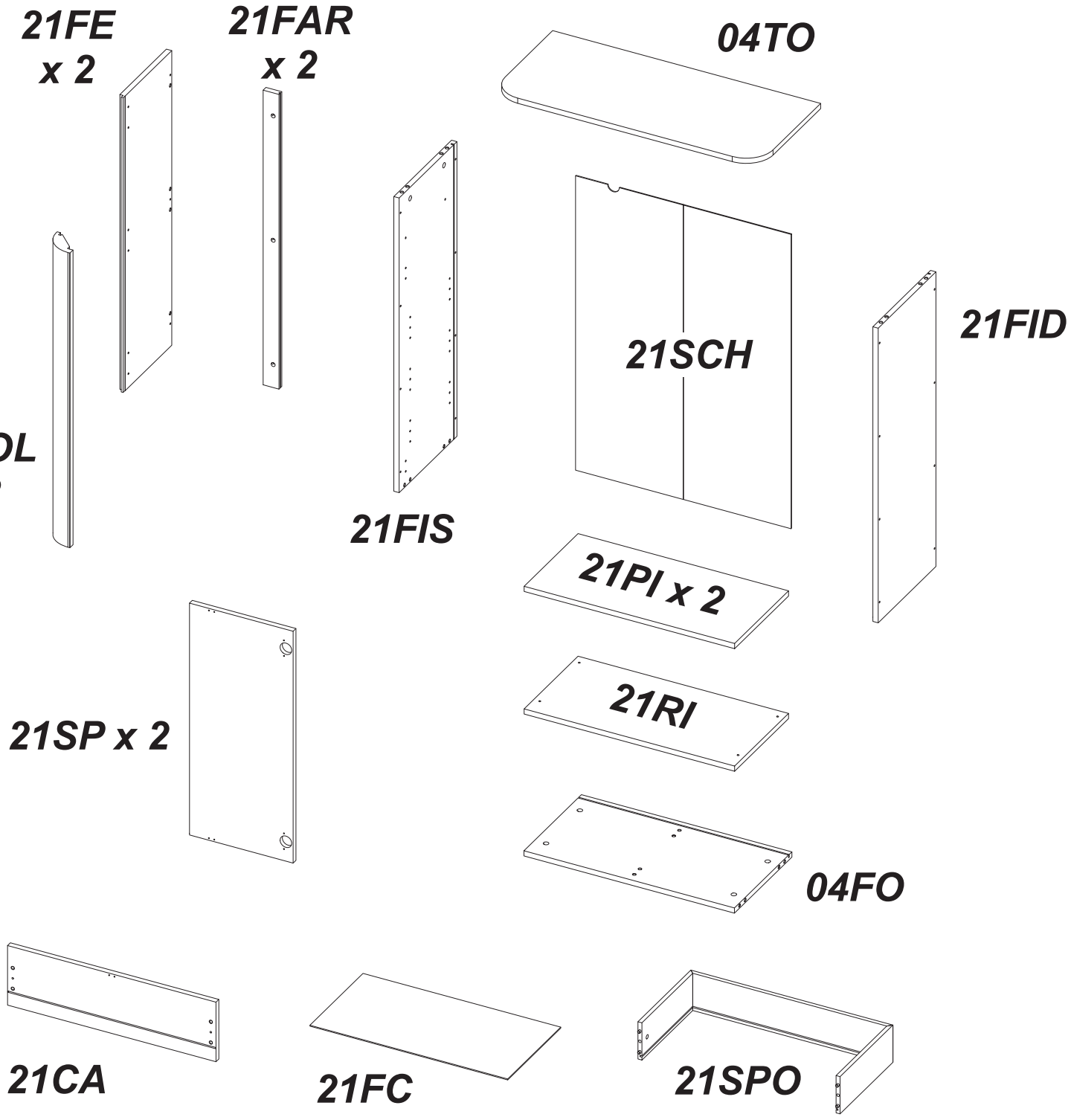
Tr – Ilkonce kullanma klavuzunu iyi okkuyun,
yalnis montaj yapasaniz bunun sorumlusu biz degiliz.

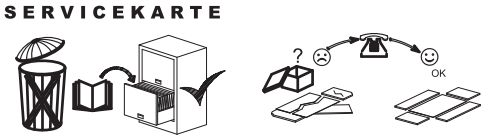
Es – Se ruega leer con atención las instrucciones
de montaje deibido a que declinamos cualquier
responsabilidad
por defectos derivados de un montaje erróneo.

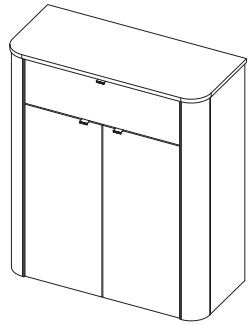
Pt – leia atentamente as instruções de montagem, uma vez
que não assumimos qualquer responsabilidade por defeitos
resultantes de uma montagem incorrecta.

RAVENNA





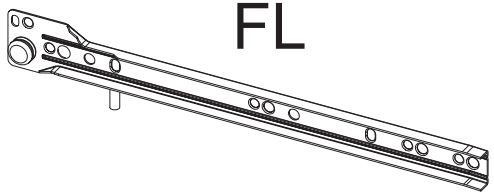




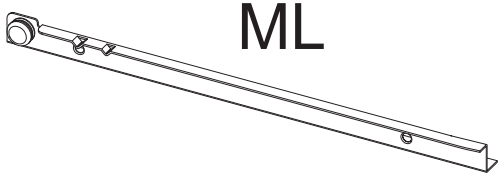
			1/2
04TO	802x350x16 mm	1	1/2
04FO	630x326x16 mm	1	1/2
21PI	630x306x16 mm	2	1/2
21RI	630x306x16 mm	1	1/2
21SP	716x310x16 mm	2	1/2
21CA	624x184x16 mm	1	1/2
21FC	592x301x3 mm	1	1/2
21SPO	300x605x115 mm	1	1/2
21FID	910x327.5x16 mm	1	2/2
21FIS	910x327.5x16 mm	1	2/2
21FE	910x274.5x16 mm	2	2/2
21FAR	910x45.5x16 mm	2	2/2
21COL	910x81x81 mm	2	2/2
21SCH	909x645x3 mm	1	2/2



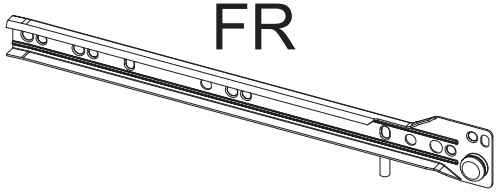
FL



ML



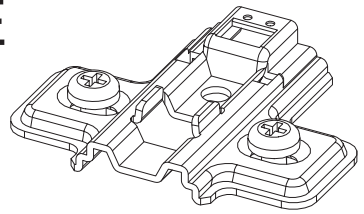
FR



MR

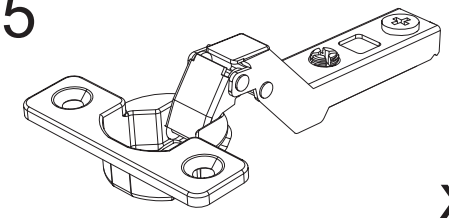


H2E



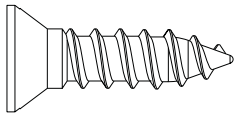
x4

C15



x4

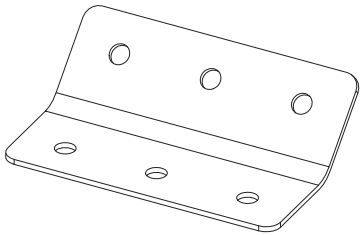
V415



Ø4x15 mm

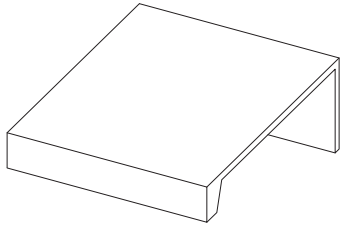
x8

N



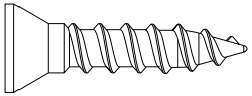
x6

MAN



x3

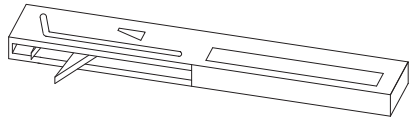
V3516



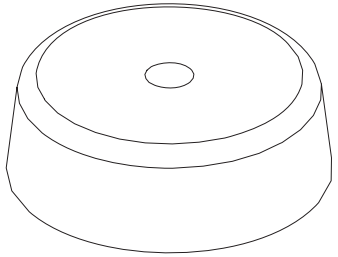
Ø3.5x16 mm

x6

AMM

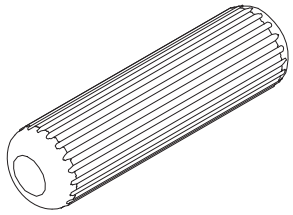


P x 4



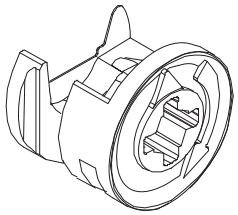
Ø60 mm

B



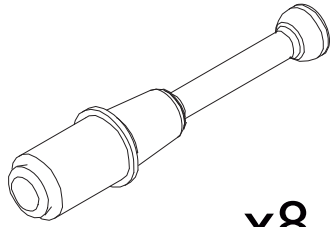
x16

C



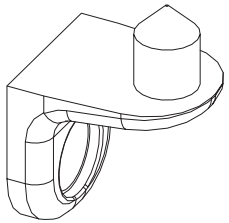
Ø15 mm x8

D



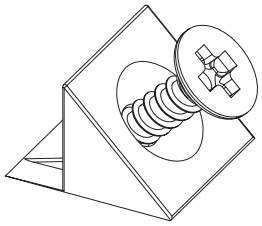
x8

R



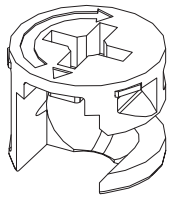
x4

F



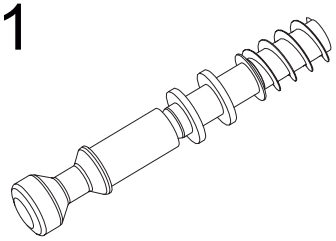
x12

C1



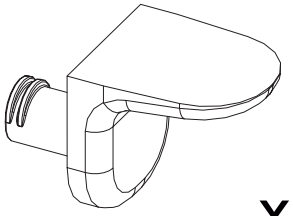
Ø12 mm x8

D1



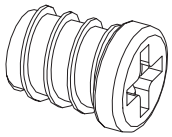
x8

RP



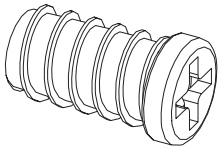
x8

M9



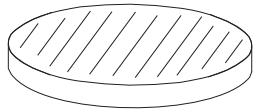
Ø6x9 mm x4

M11



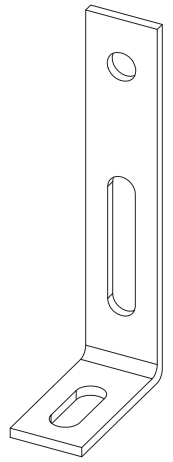
Ø6x11 mm x16

T20

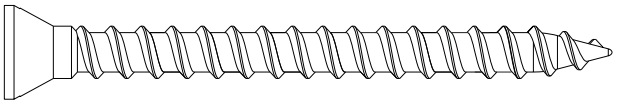


Ø20 mm x8

PST

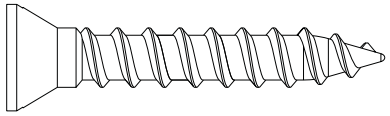


V3540 x16



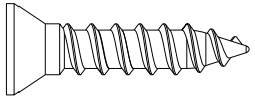
Ø3.5x40 mm

V425 x16



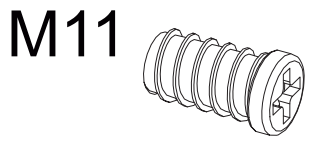
Ø4x25 mm

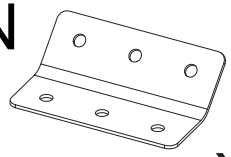
V3516 x6

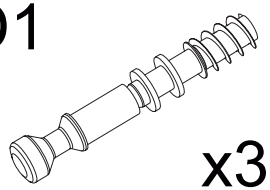


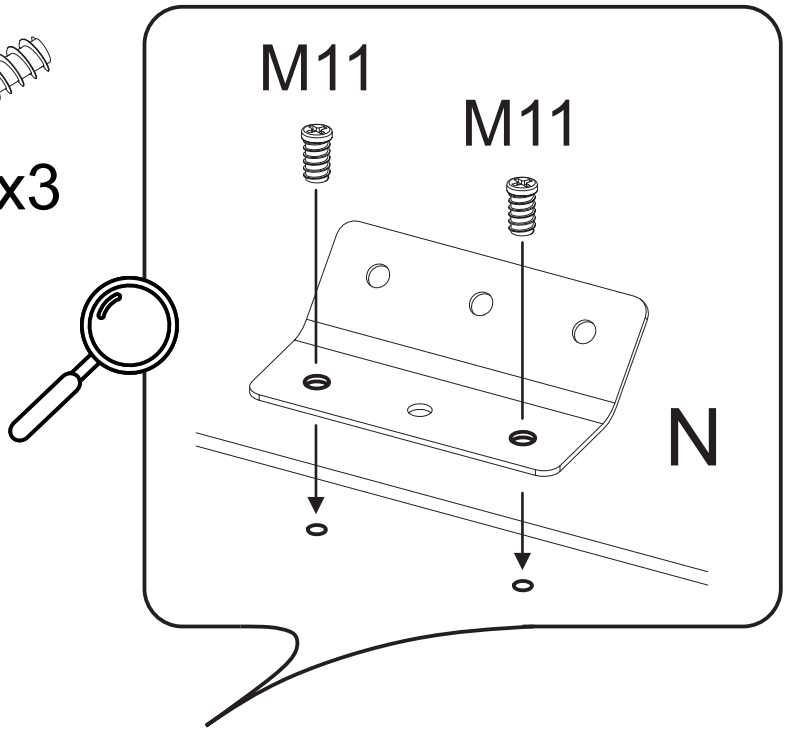
Ø3.5x16 mm

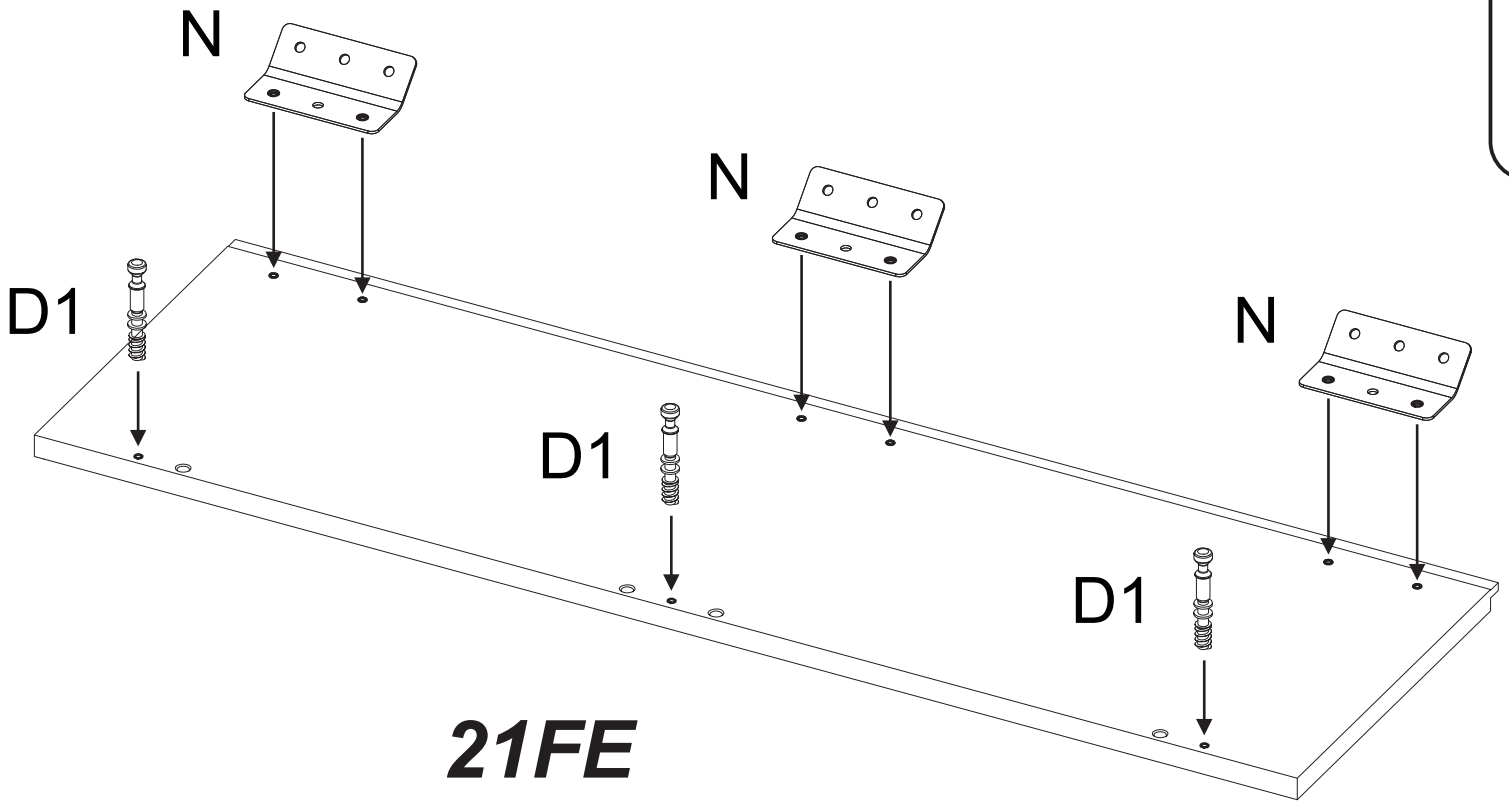
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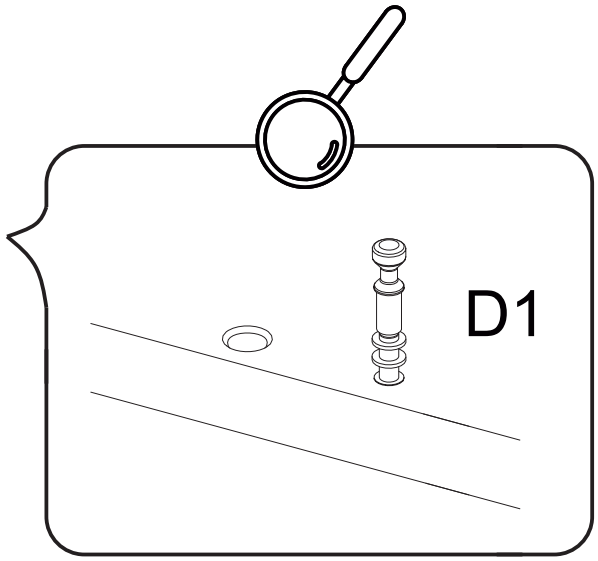




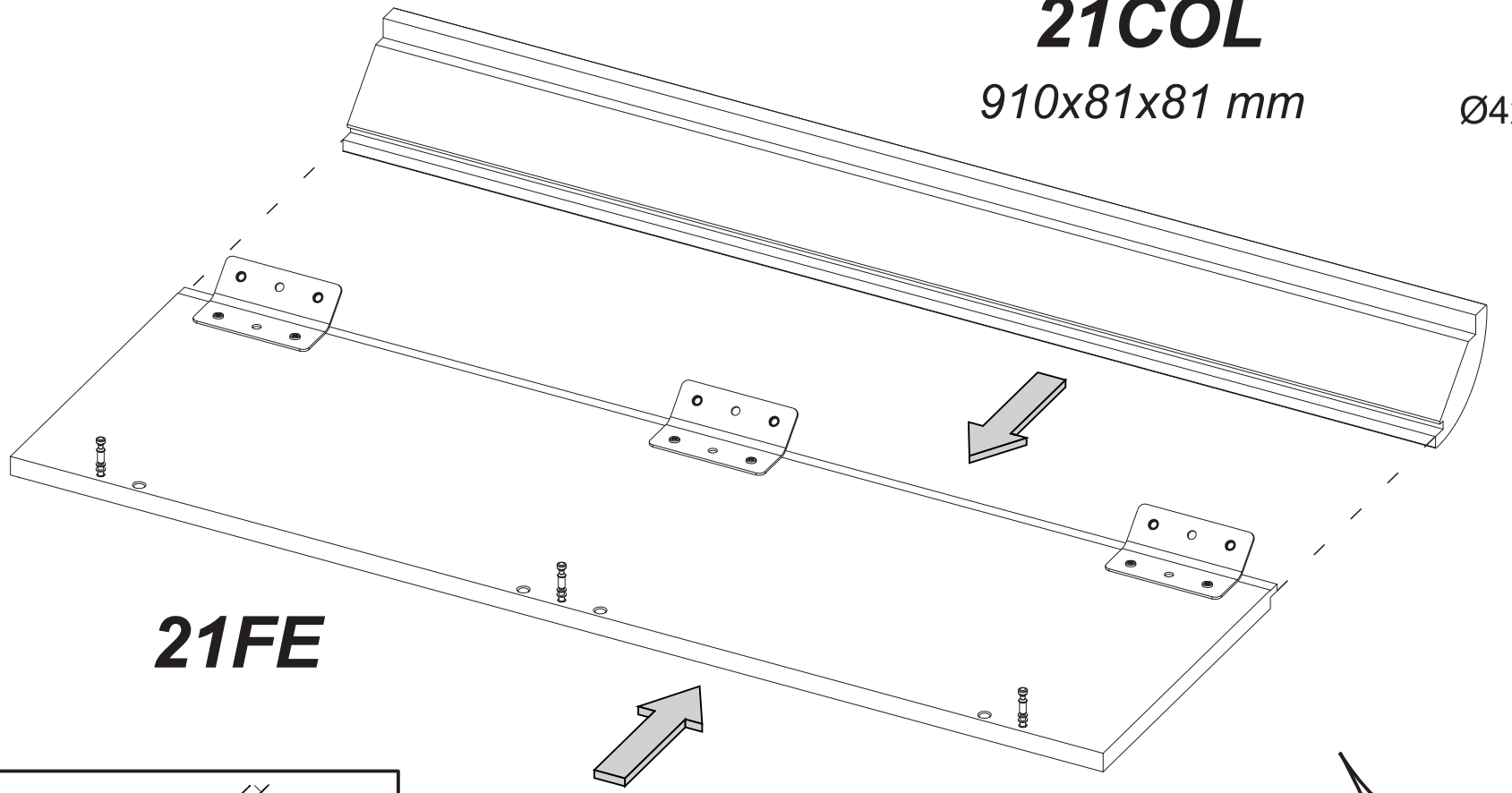


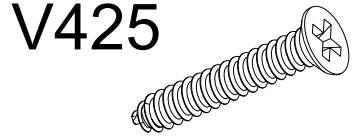
21FE

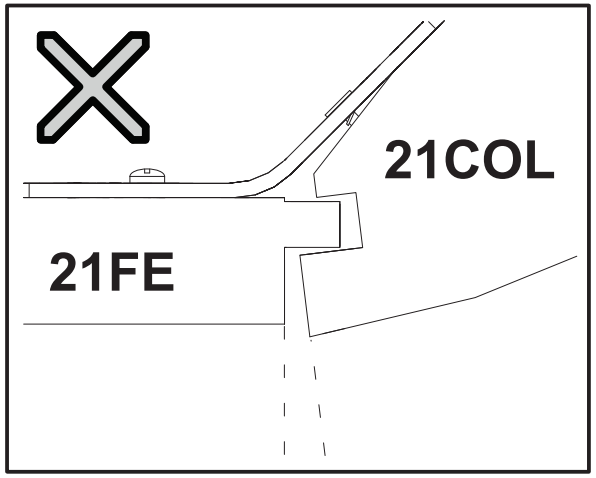
910x274.5 mm

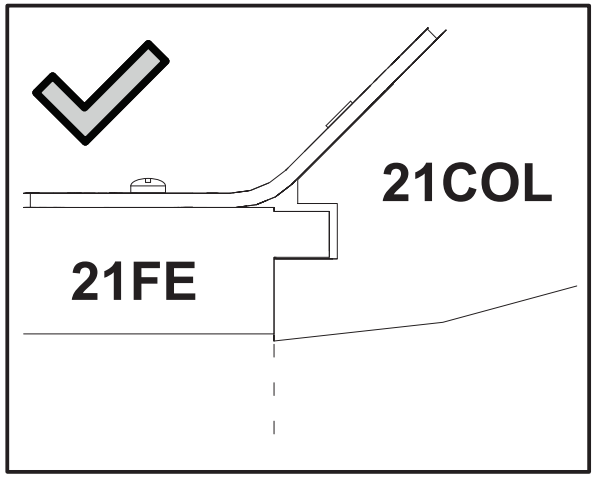


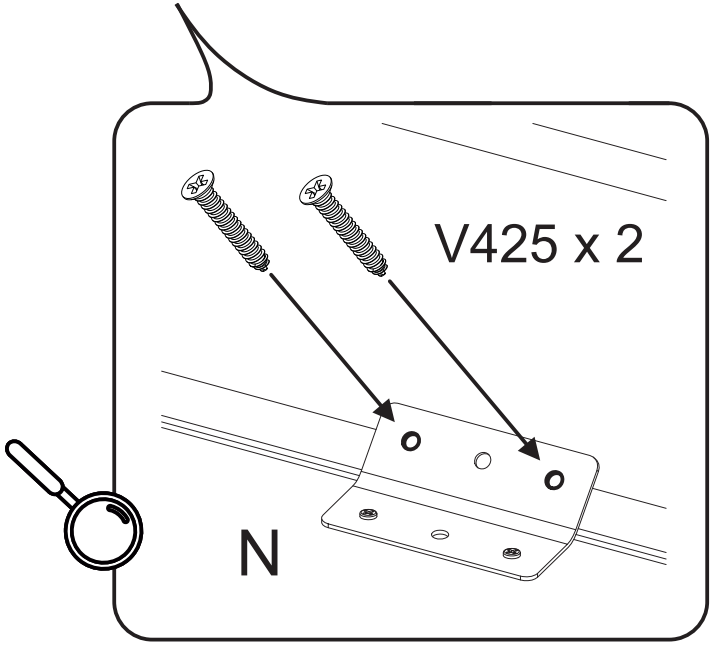
2


21COL
910x81x81 mm
21FE


V425
Ø4x25 mm
x6

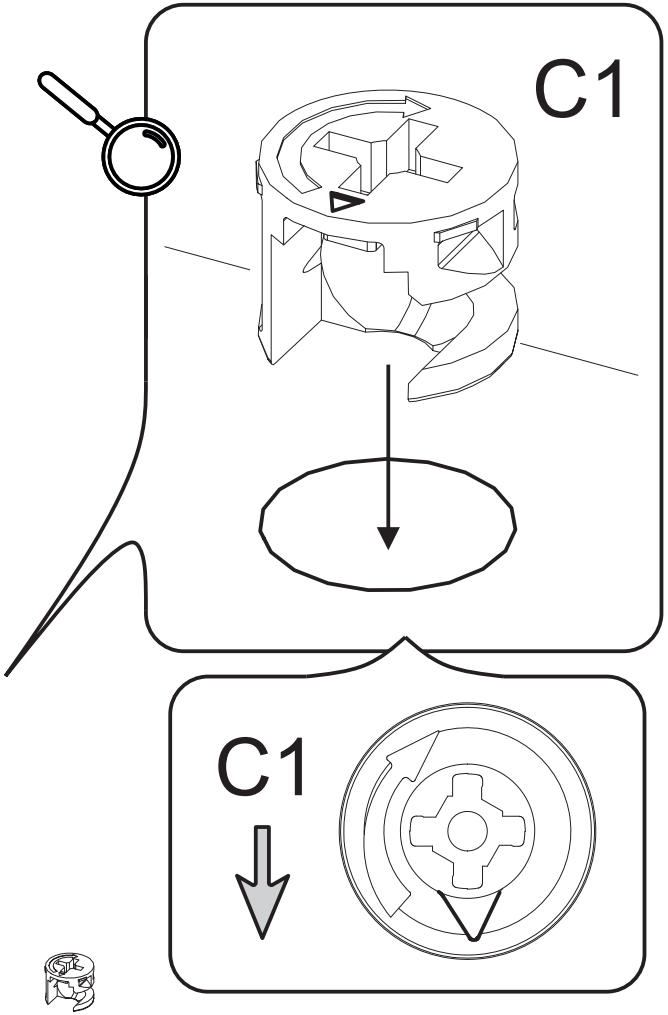

21COL
21FE

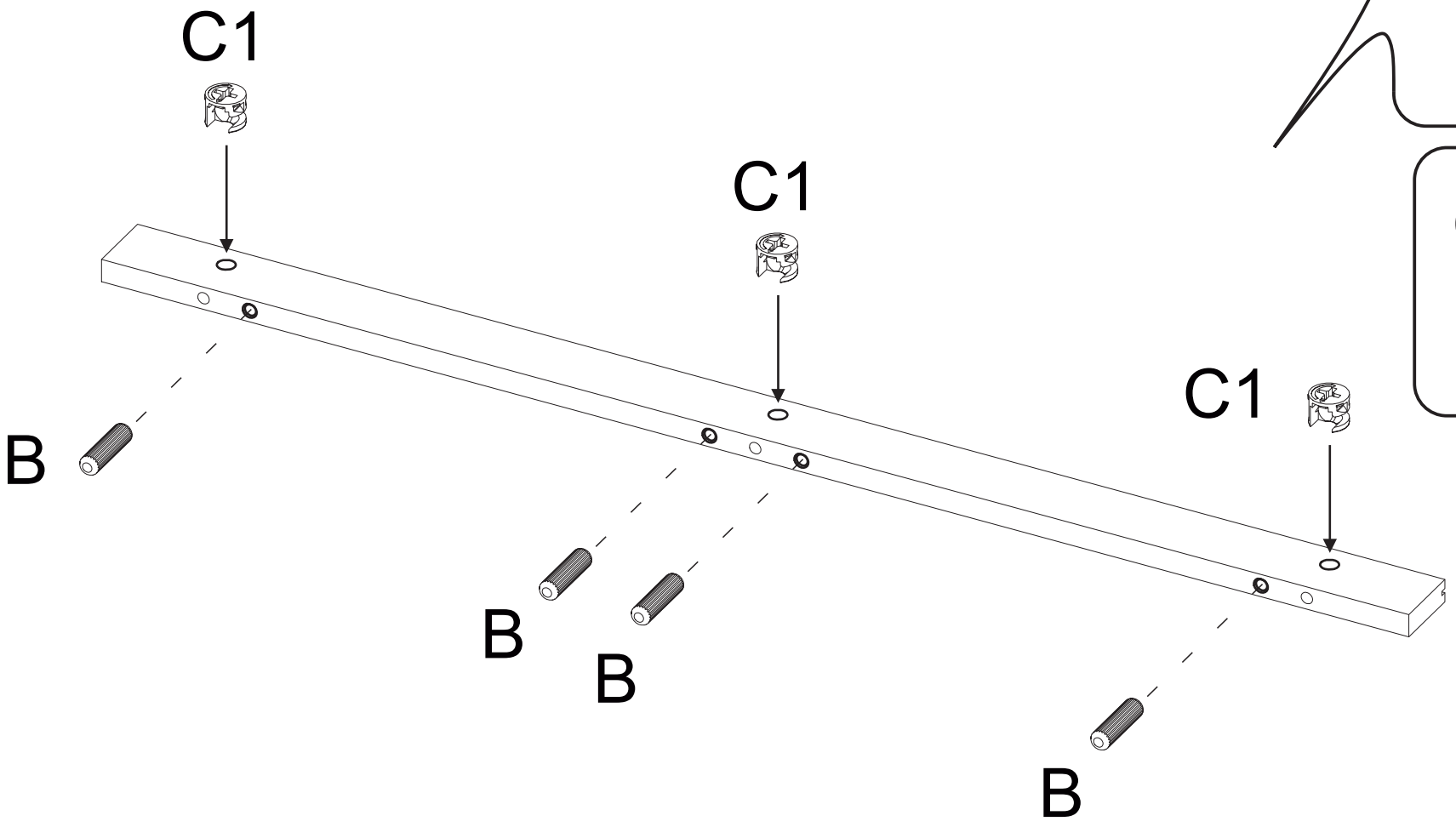

21COL
21FE


V425 x 2
N

3



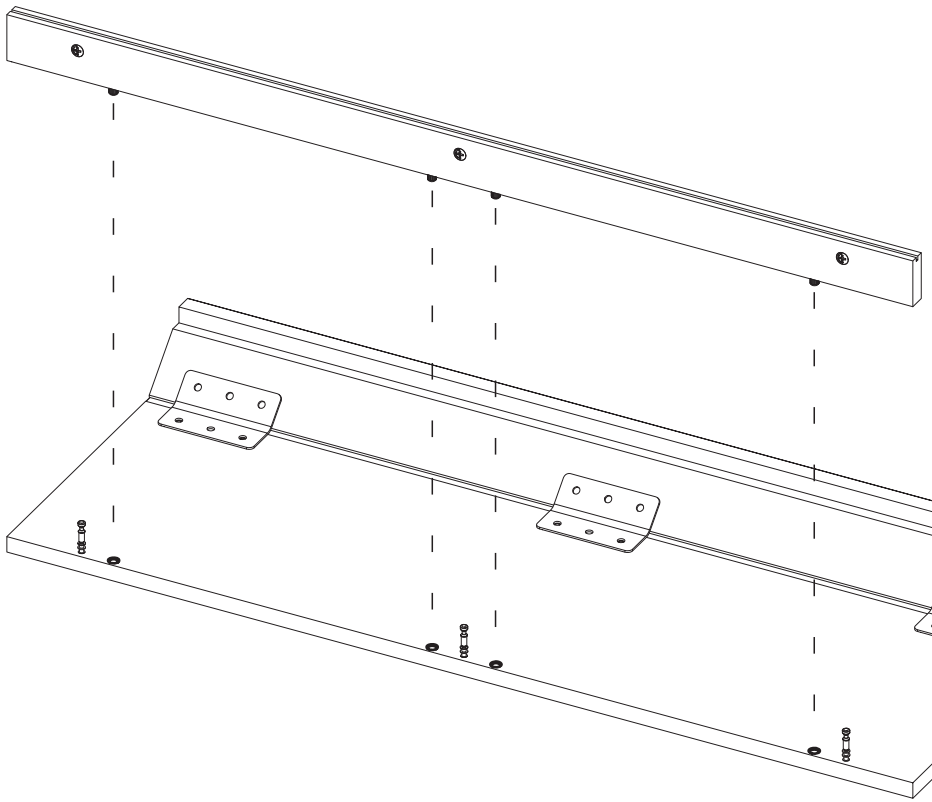




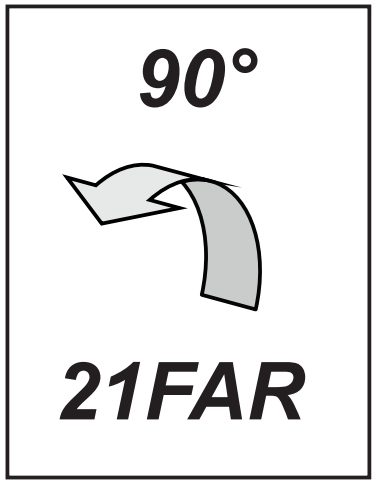
21FAR

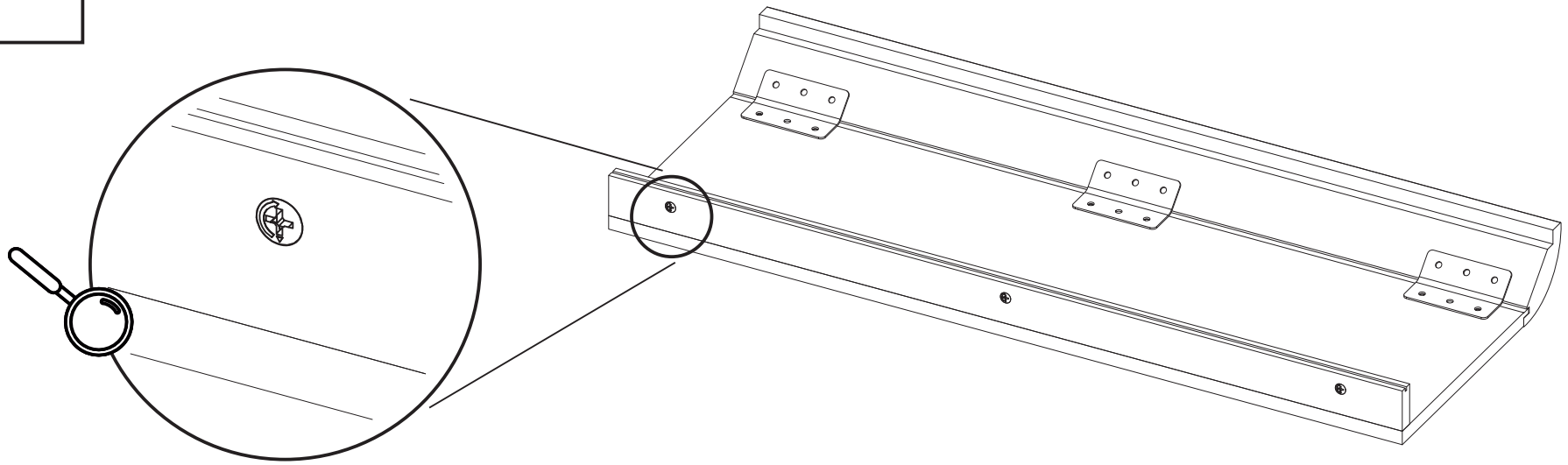
910x45.5 mm

4

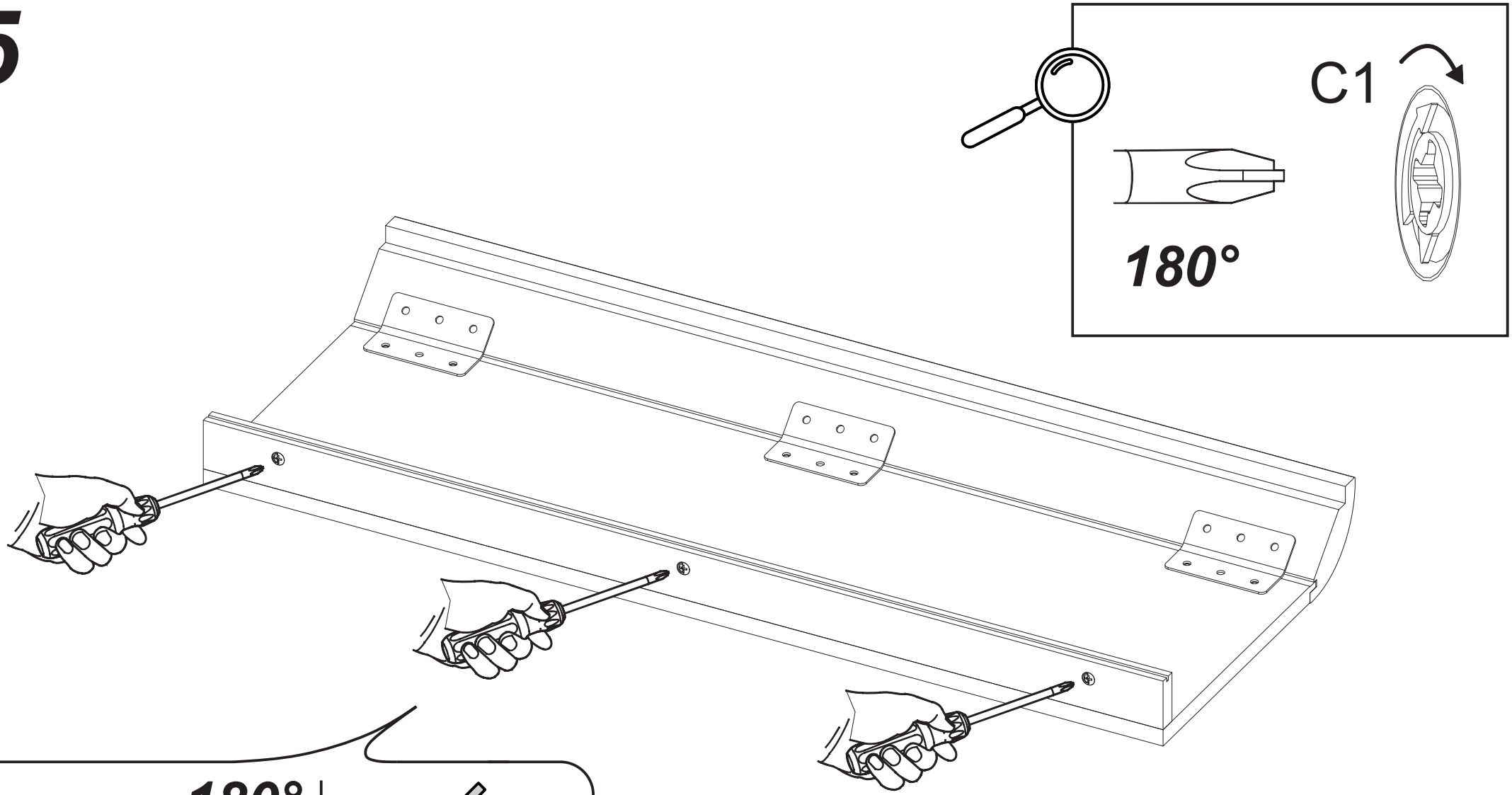


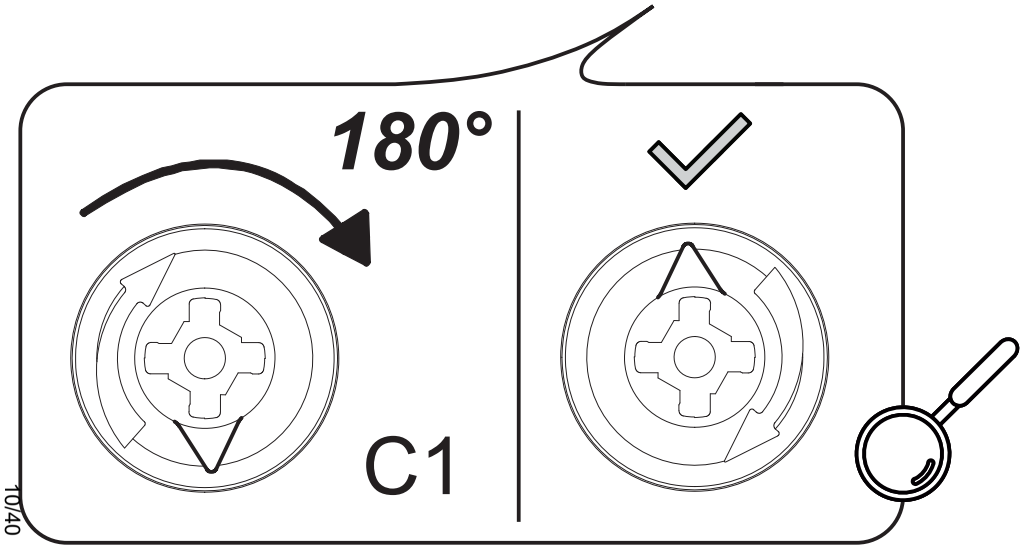
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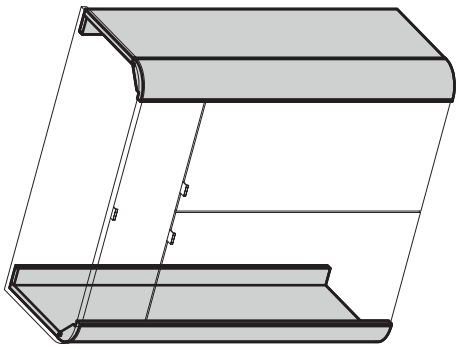




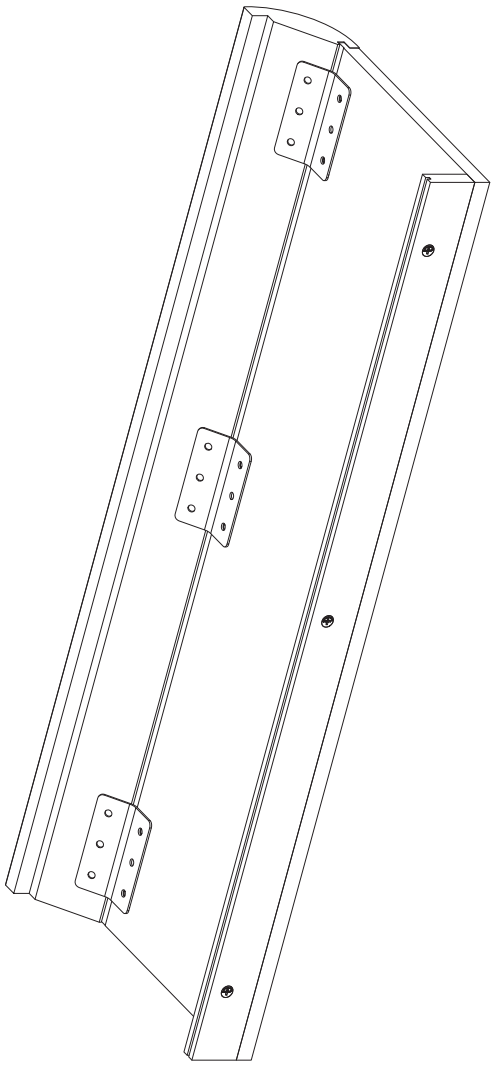
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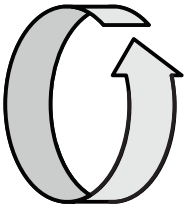




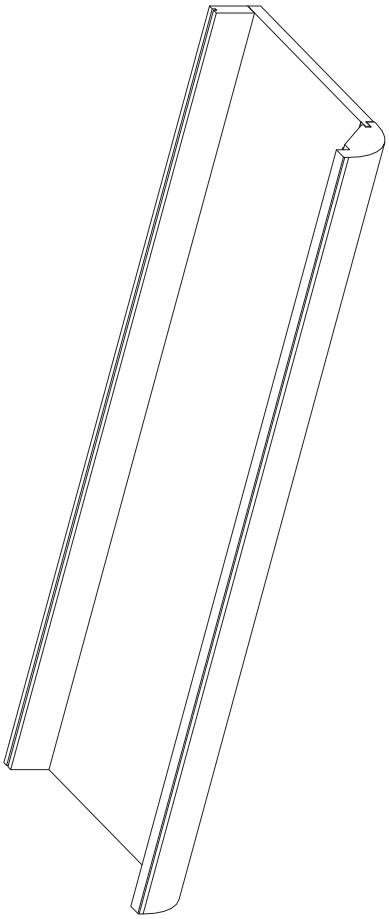


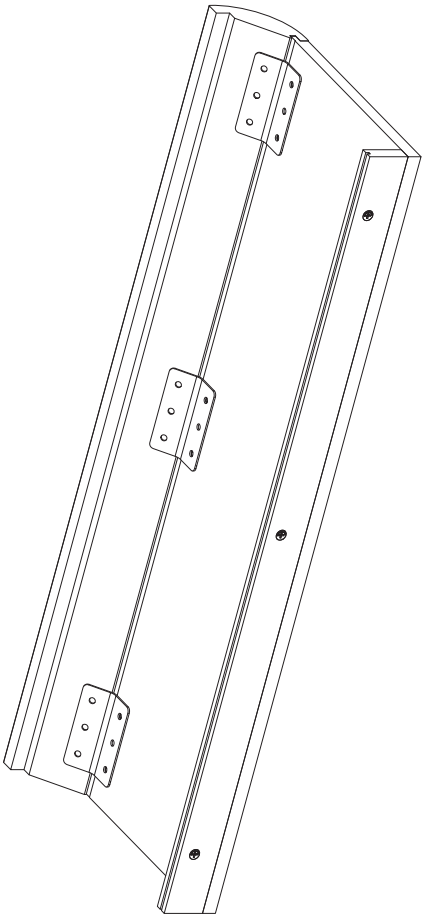
x 2



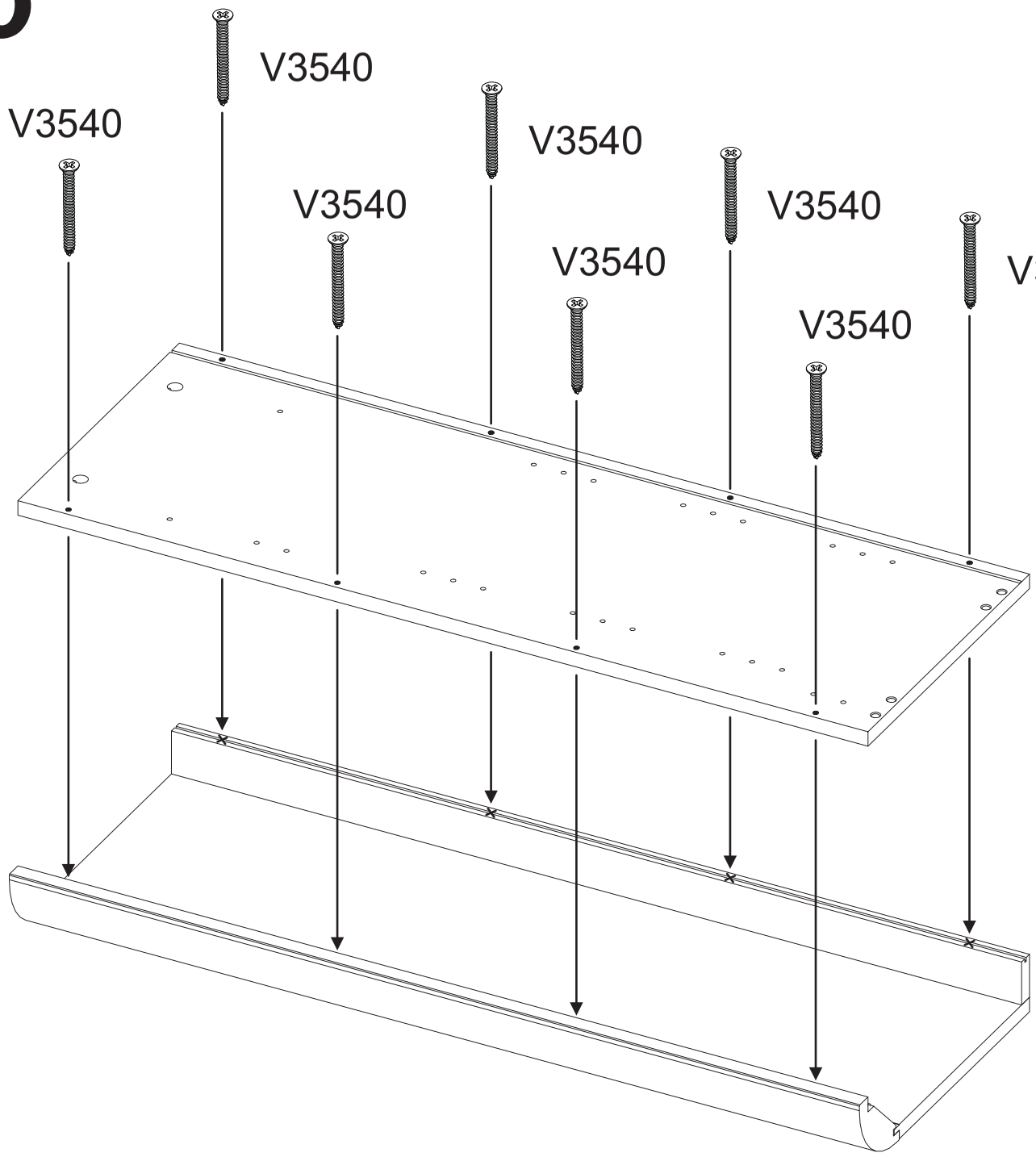


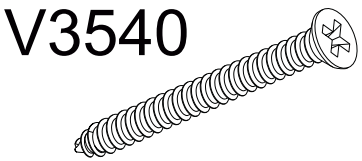
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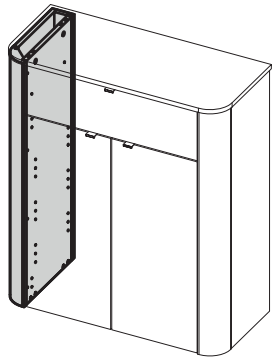


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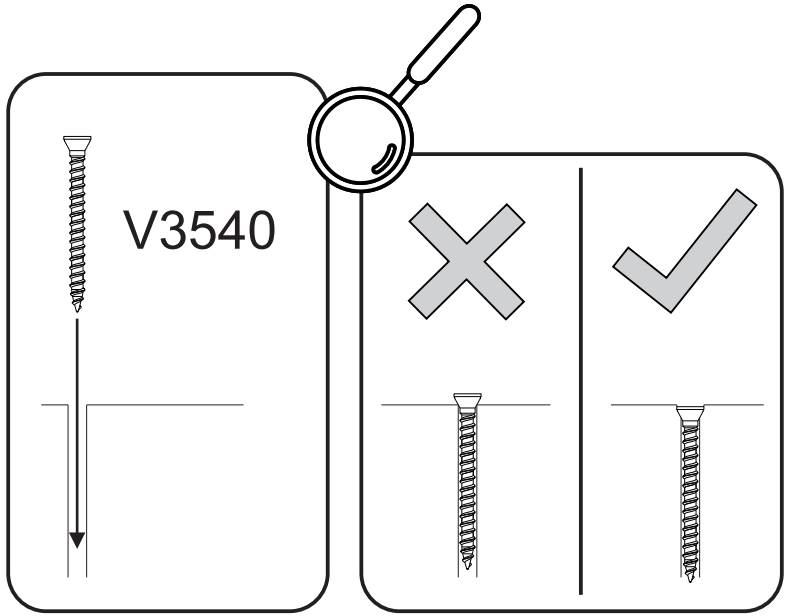


Ø3.5x40 x8

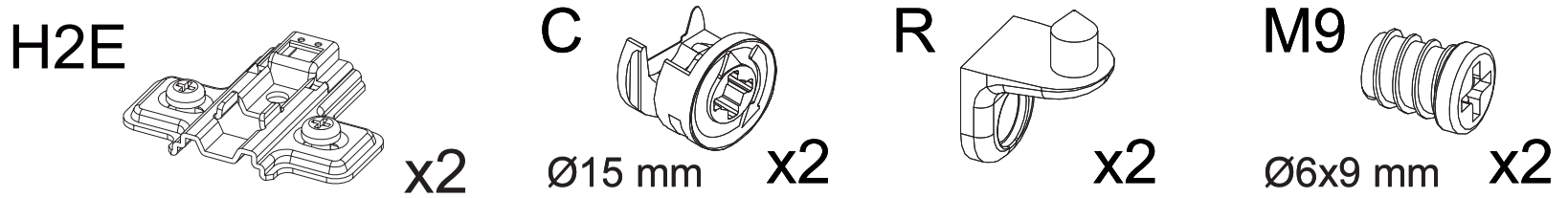


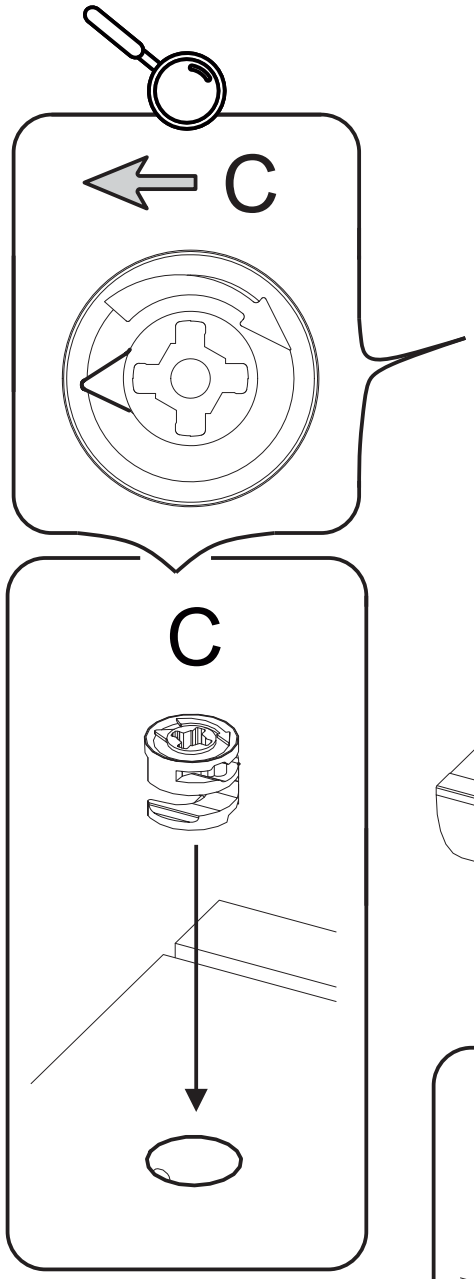
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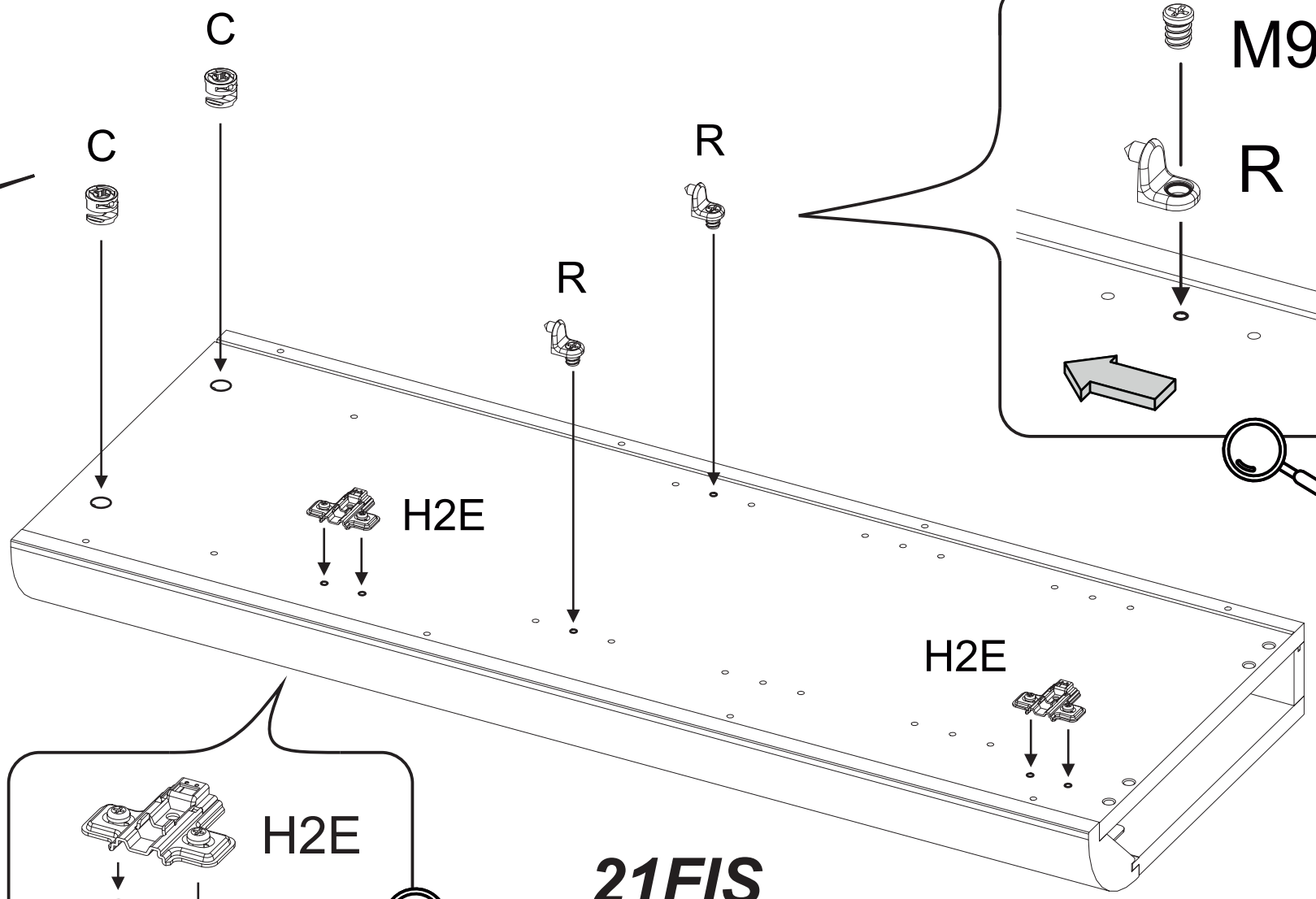
910x327.5 mm

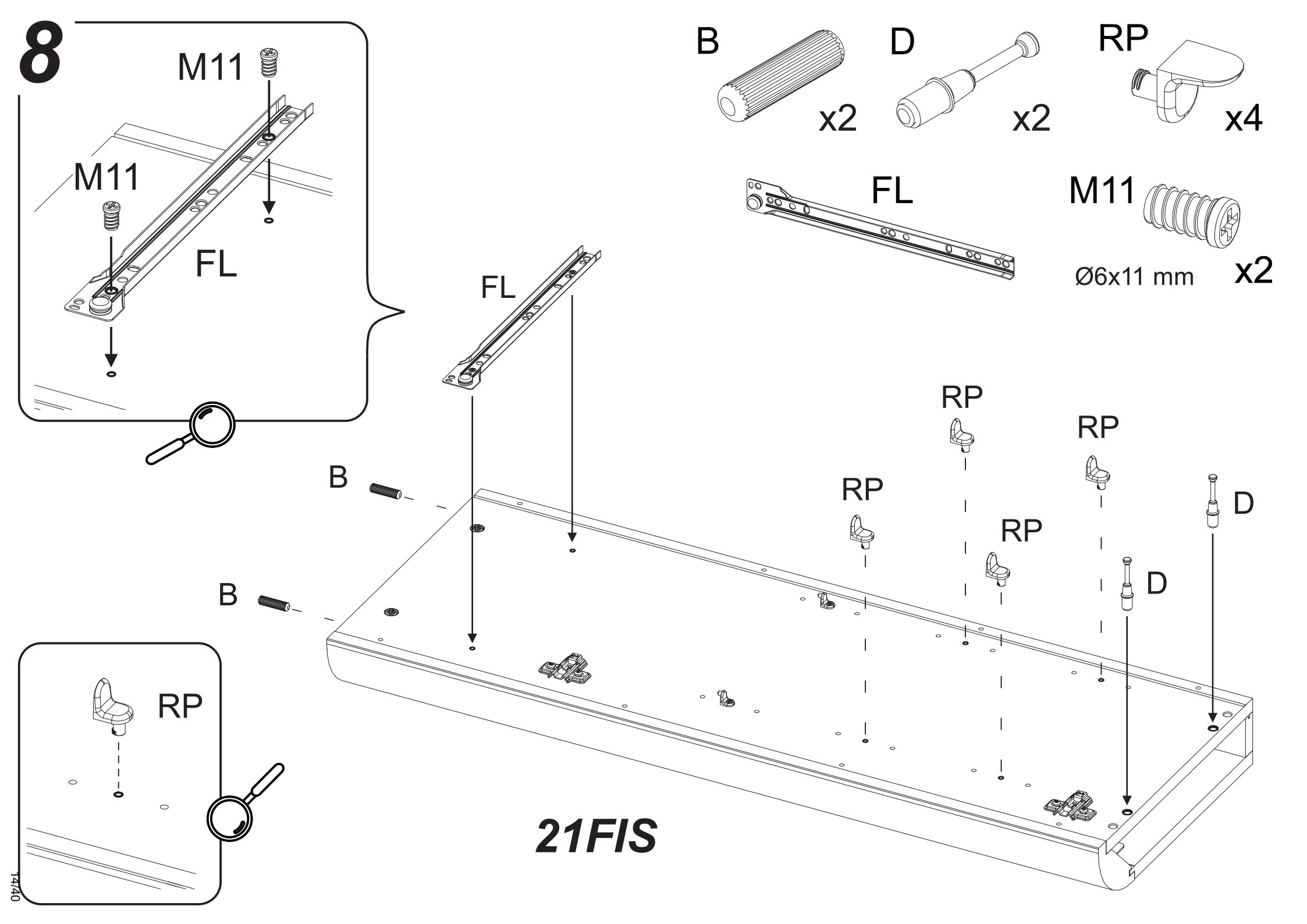


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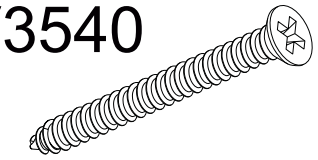




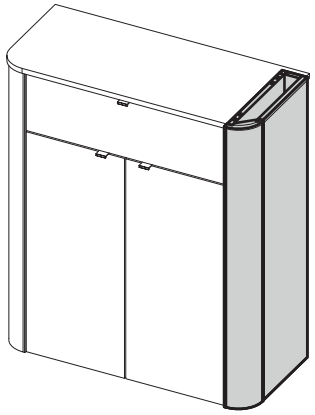



8
M11
M11
FL
B
x2
D
x2
RP
x4
FL
M11
Ø6x11 mm
x2
FL
B
B
RP
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D
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RP
21FIS
14740

V3540

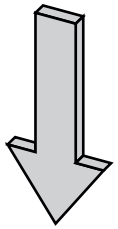


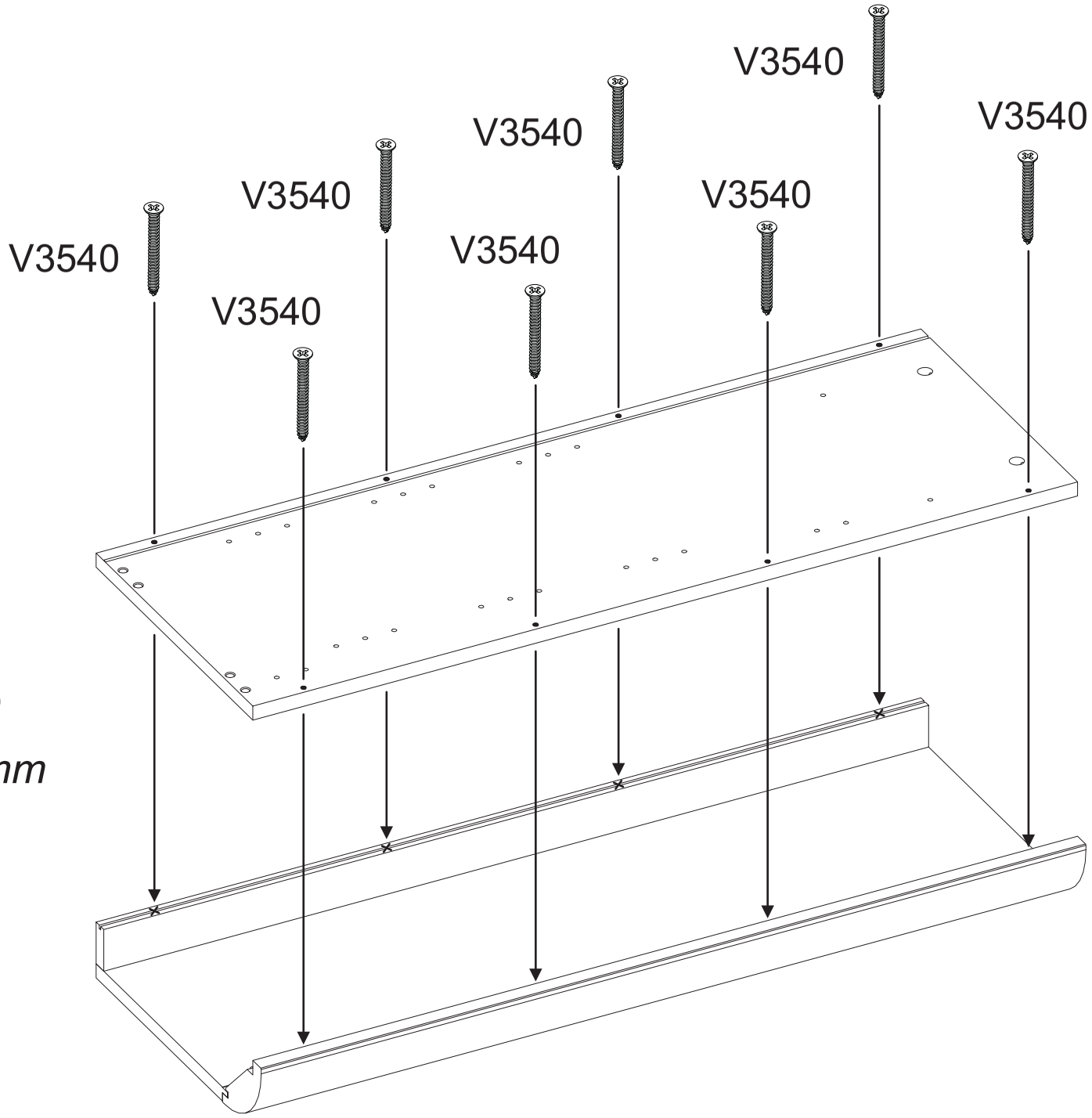
Ø3.5x40 x8



21FID

910x327.5 mm



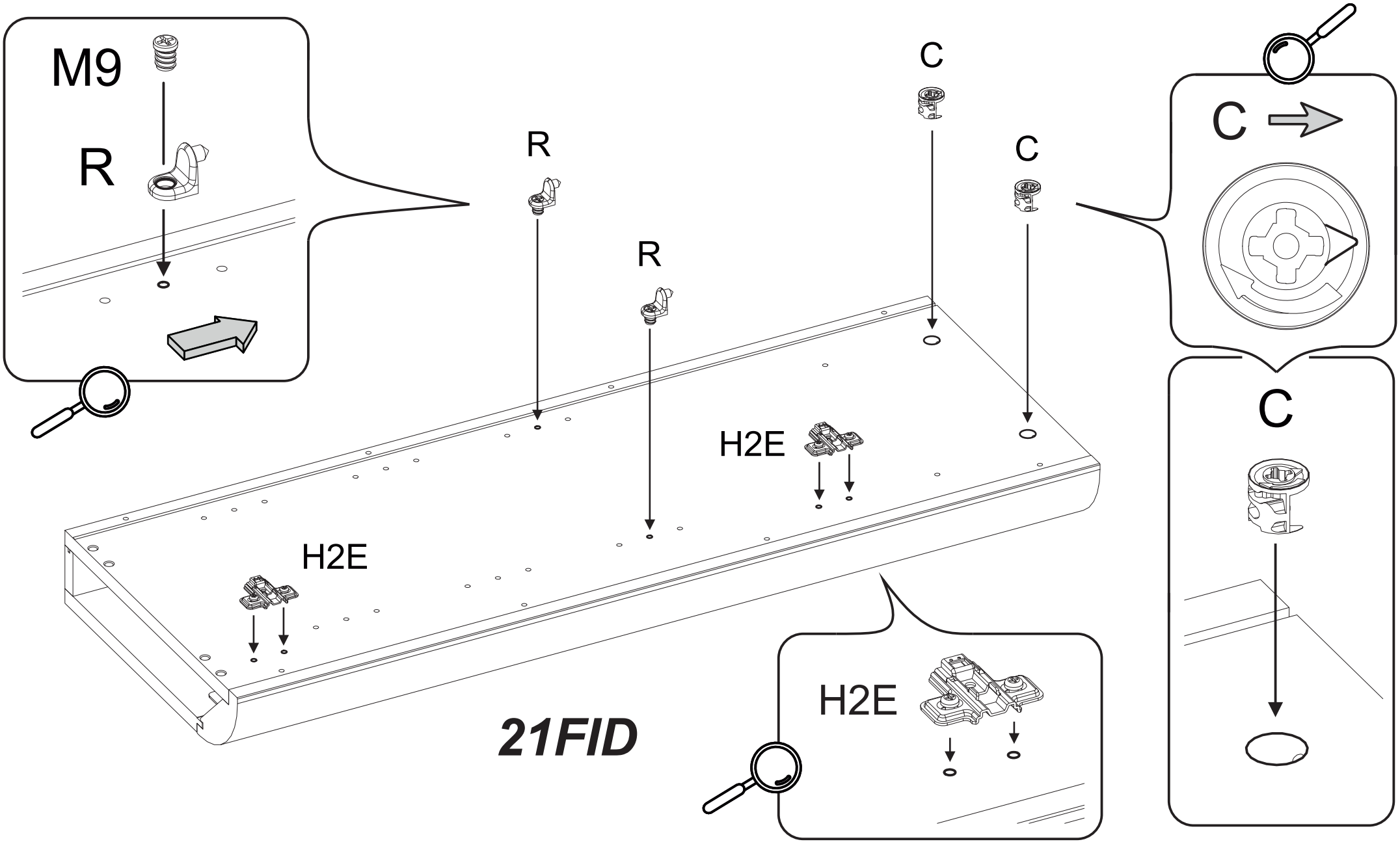


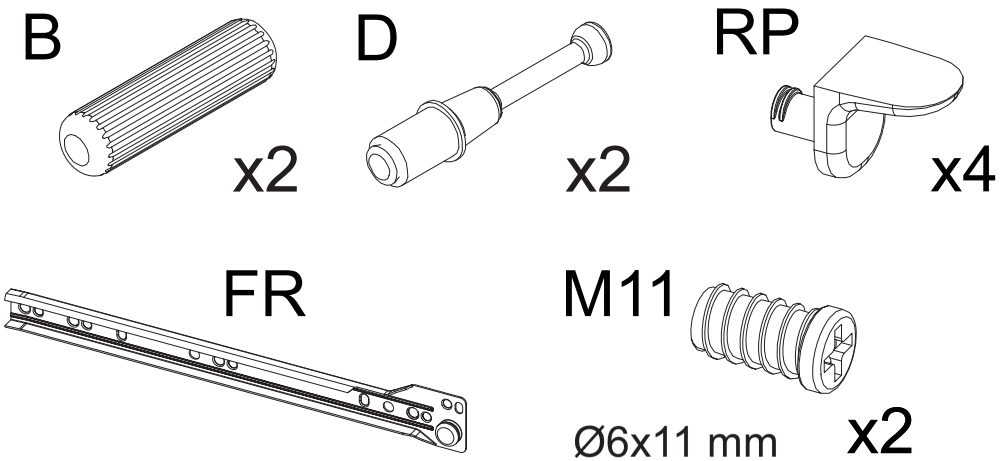
H2E x2

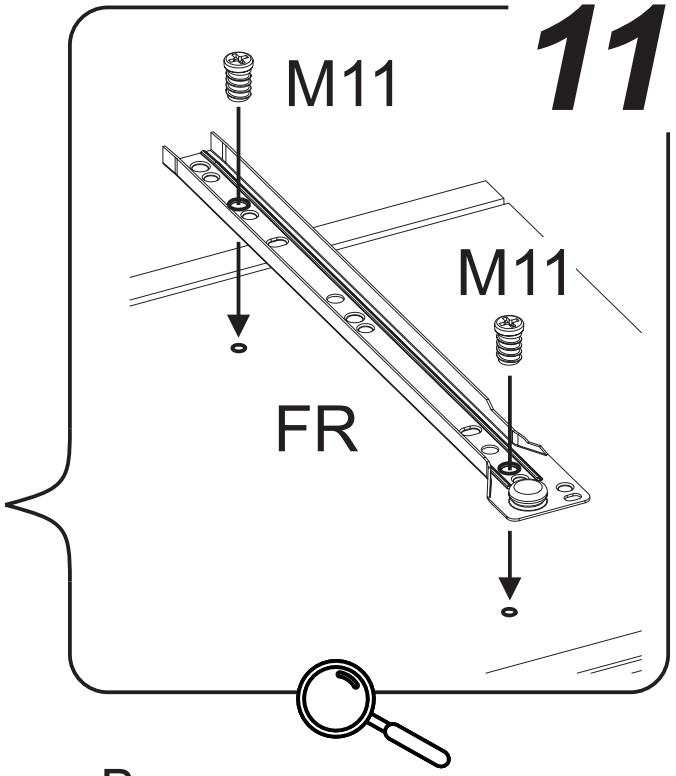
C Ø15 mm x2

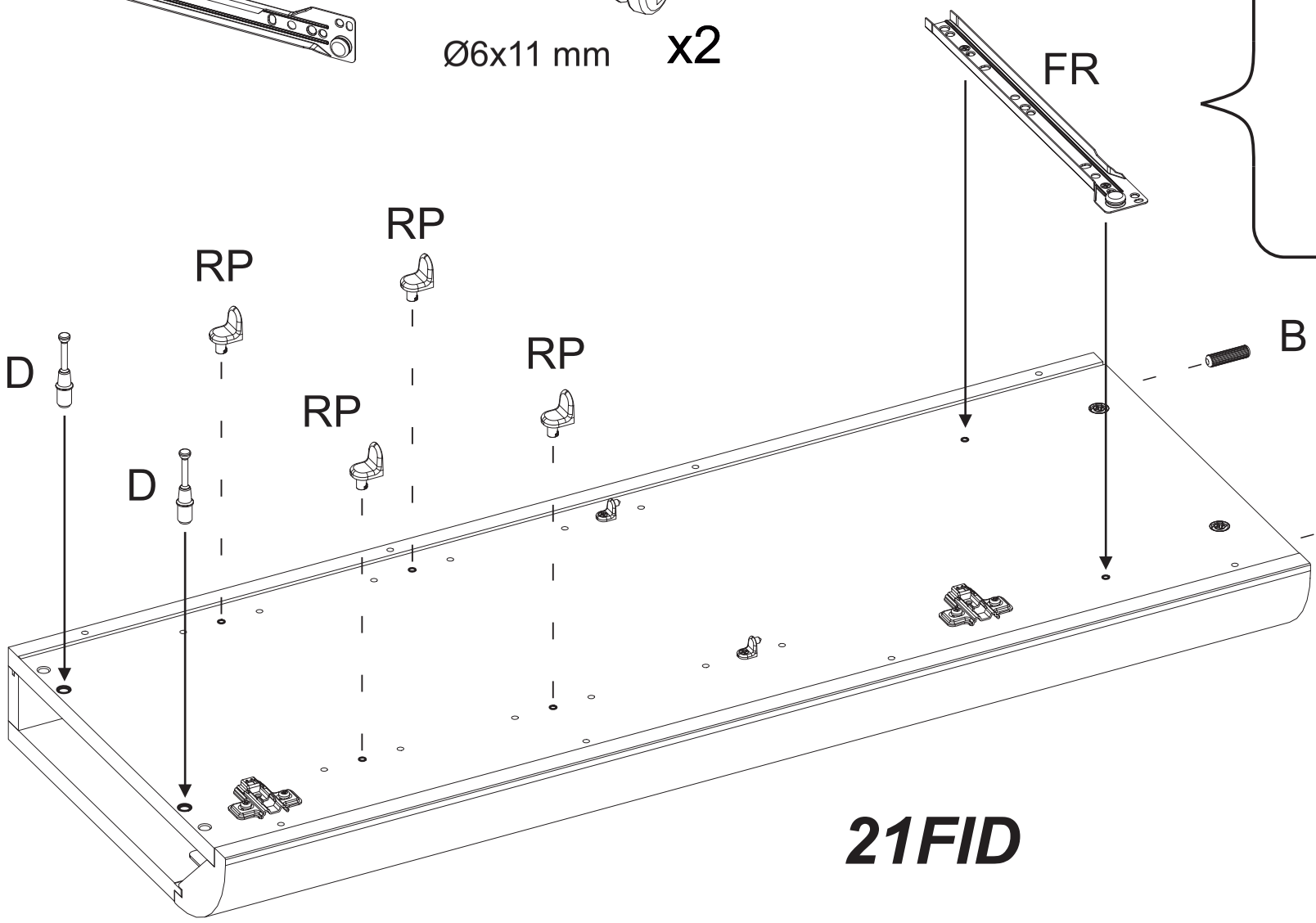
R x2

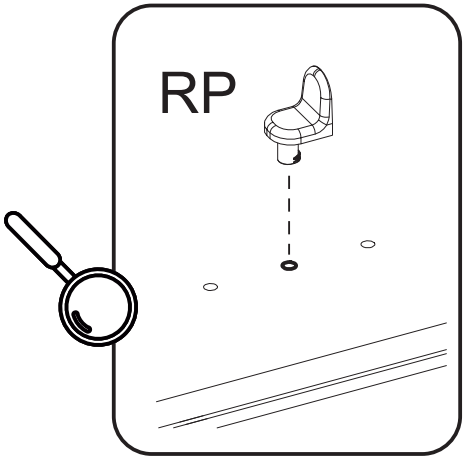
M9 Ø6x9 mm x2




B
x2
D
x2
RP
x4
FR
M11
Ø6x11 mm
x2

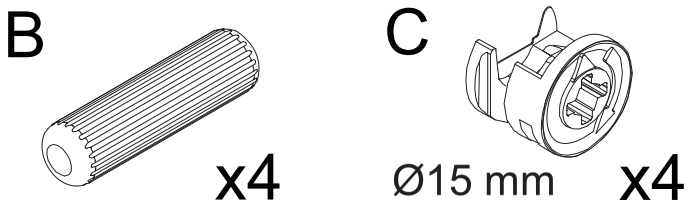

11
M11
M11
FR

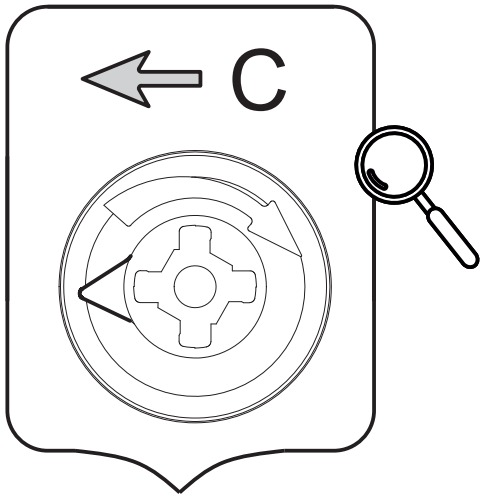

FR
RP
RP
RP
RP
D
D
B
B

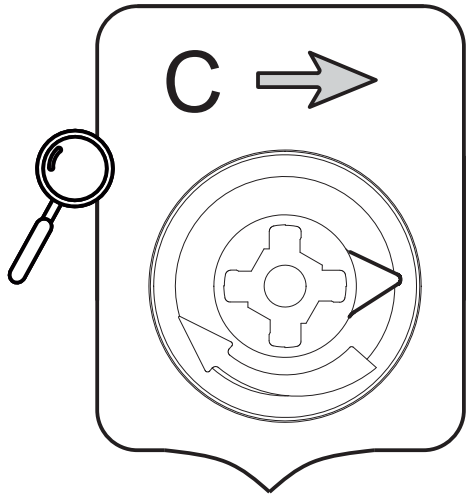

RP

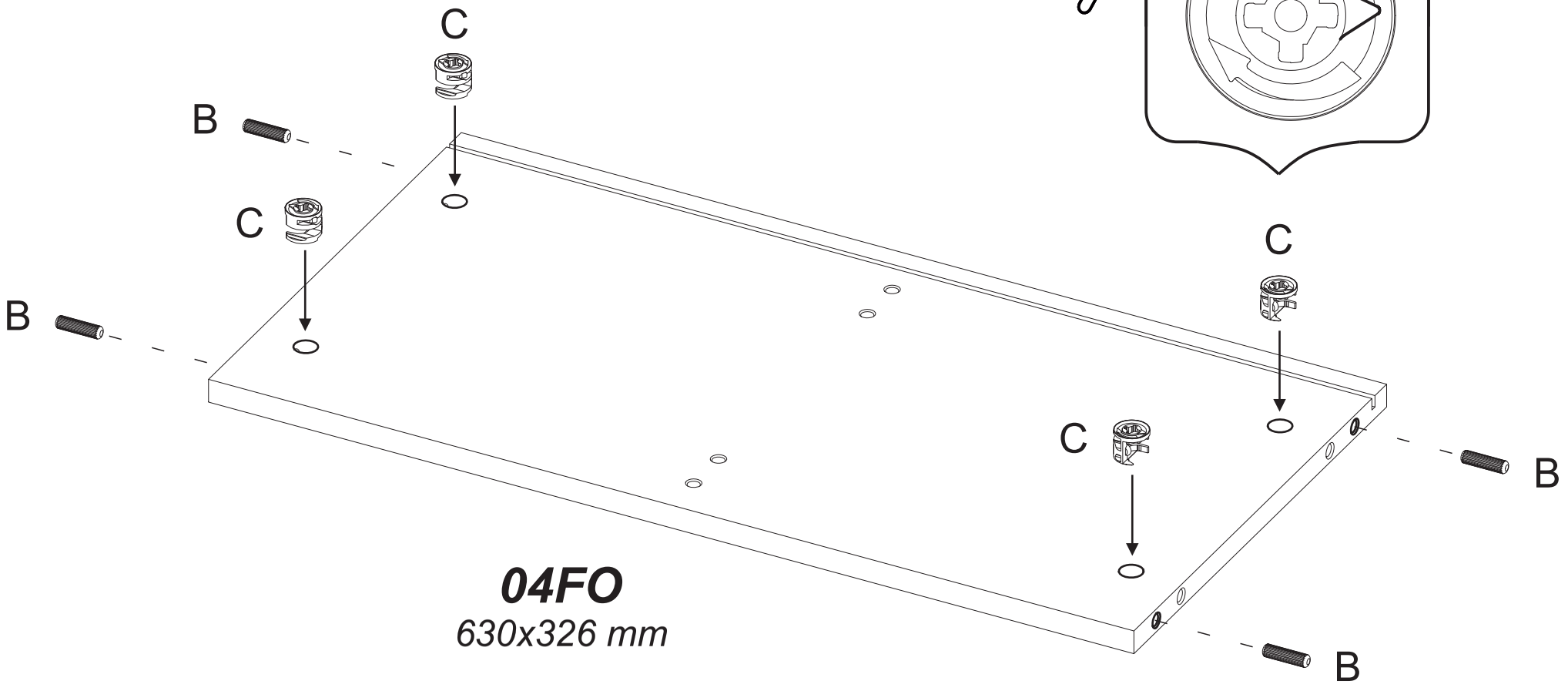
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12





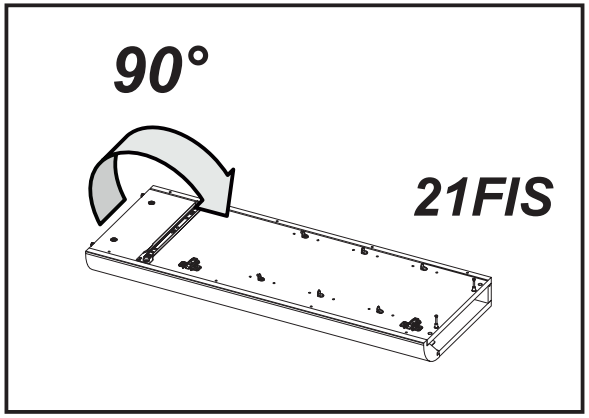


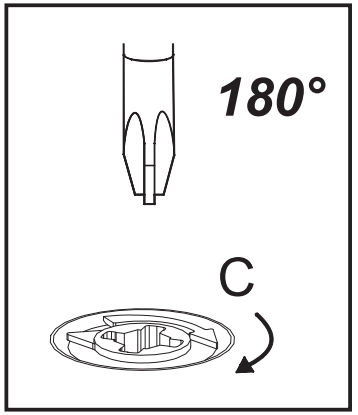


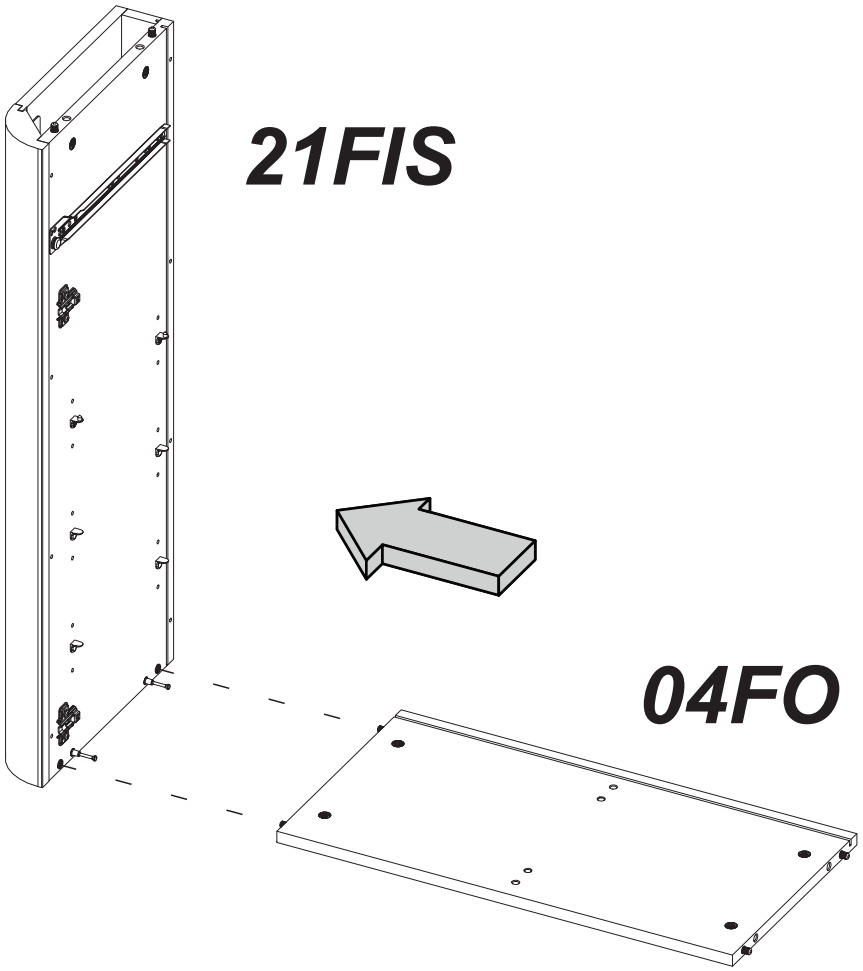
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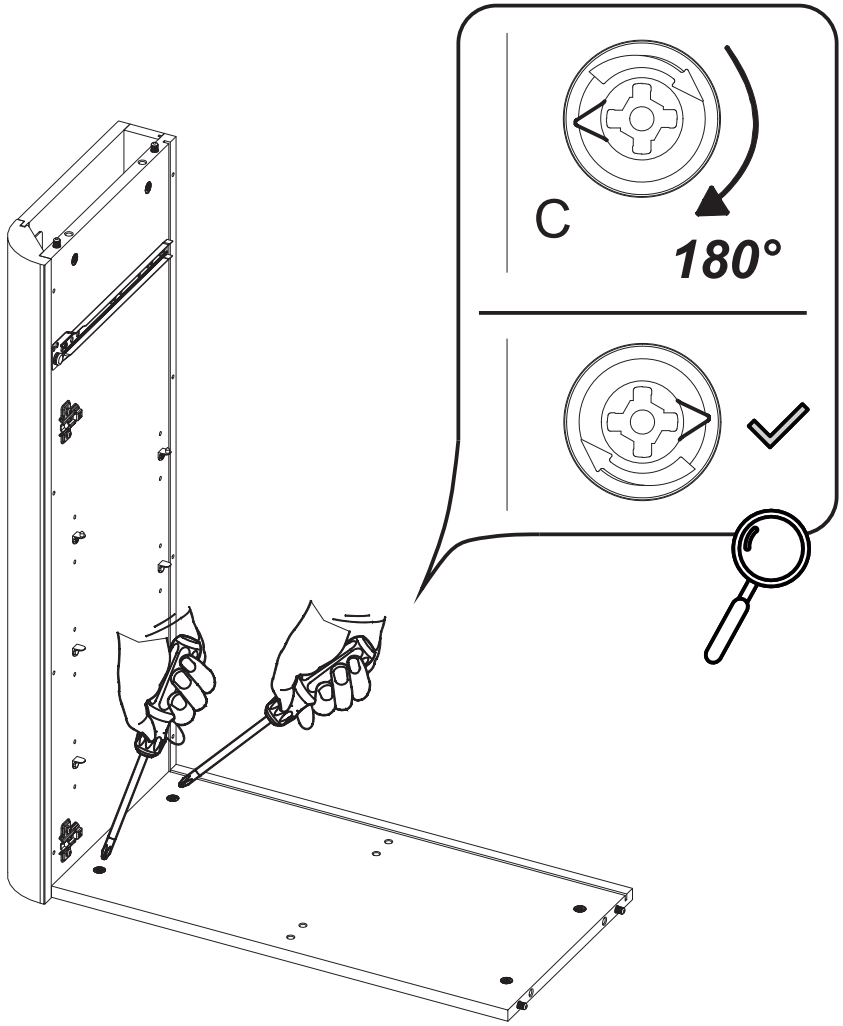
630x326 mm

13

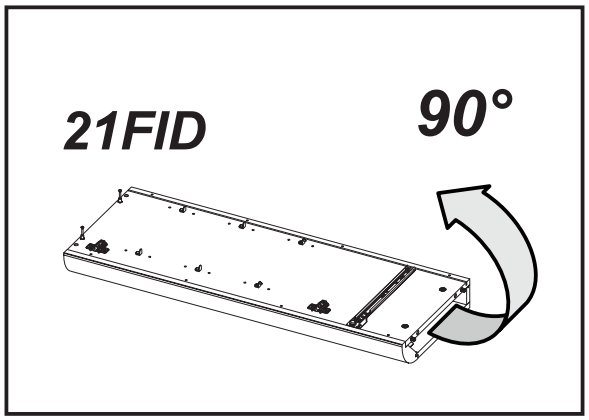


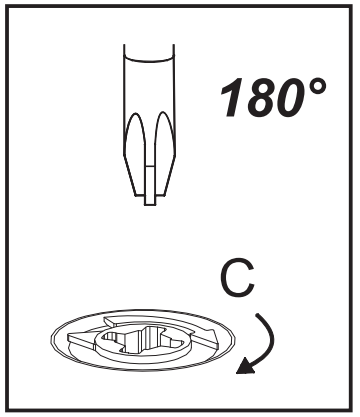


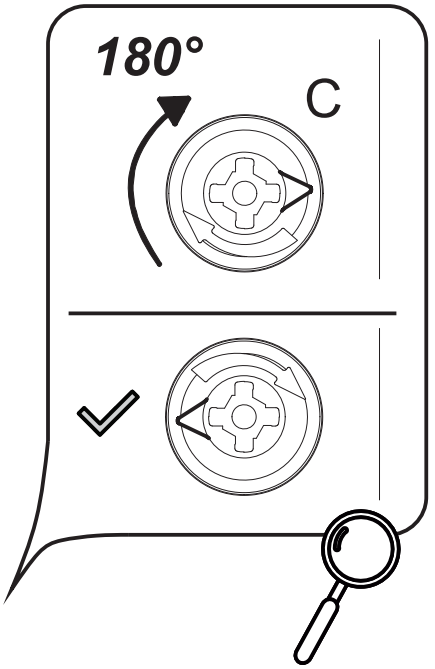


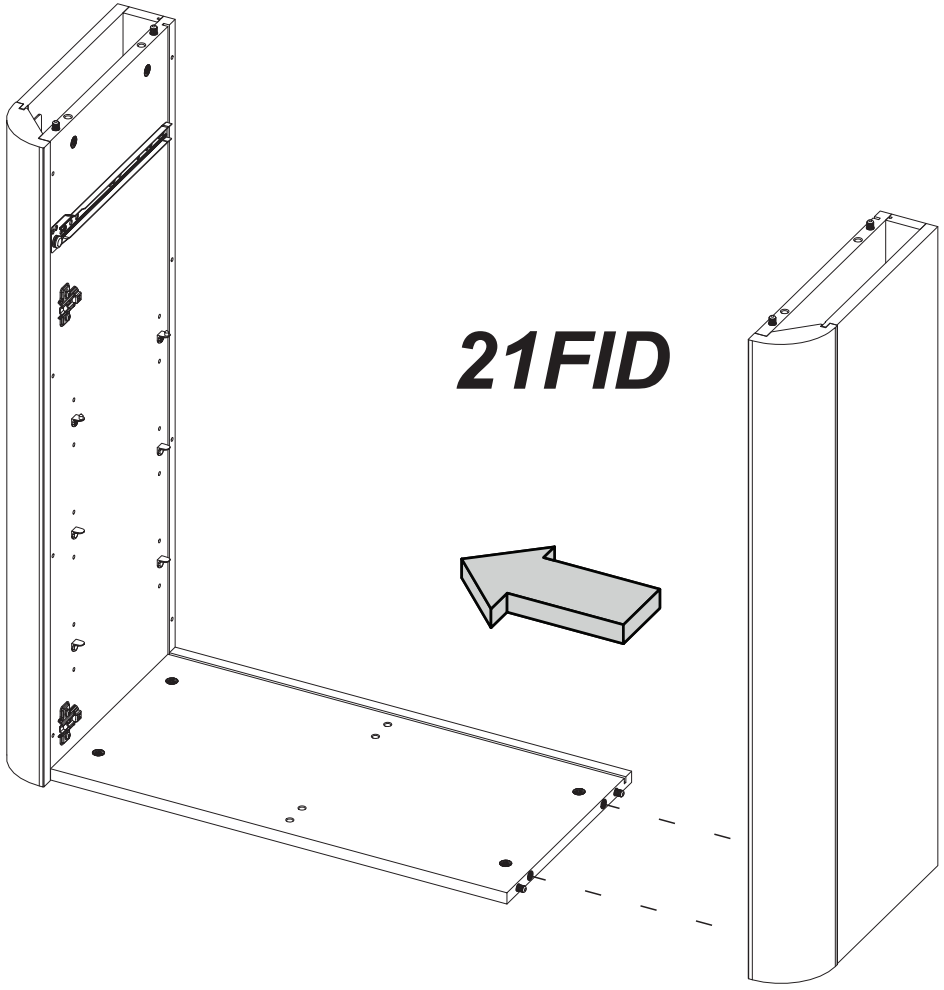


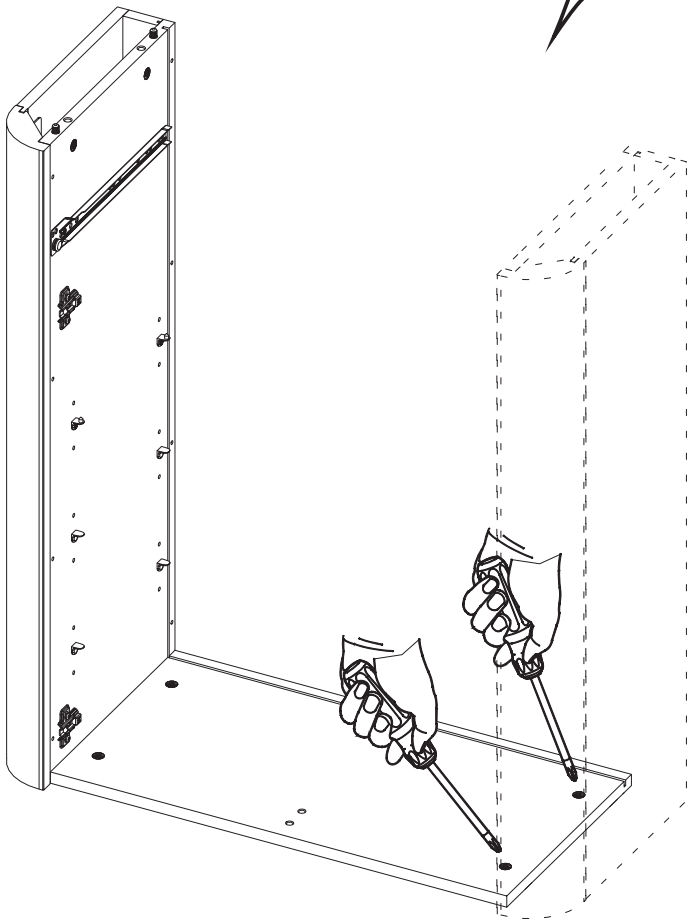
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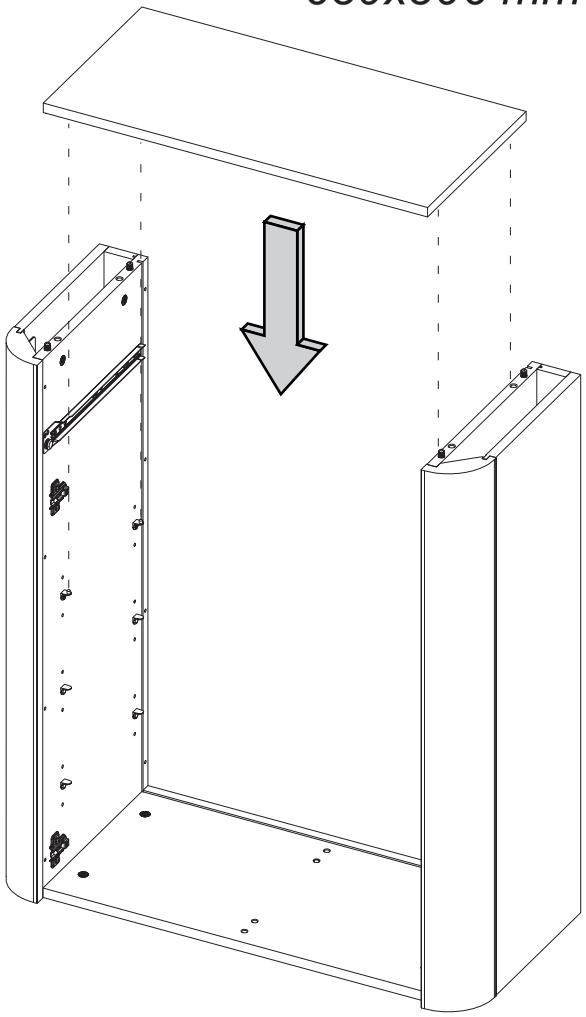




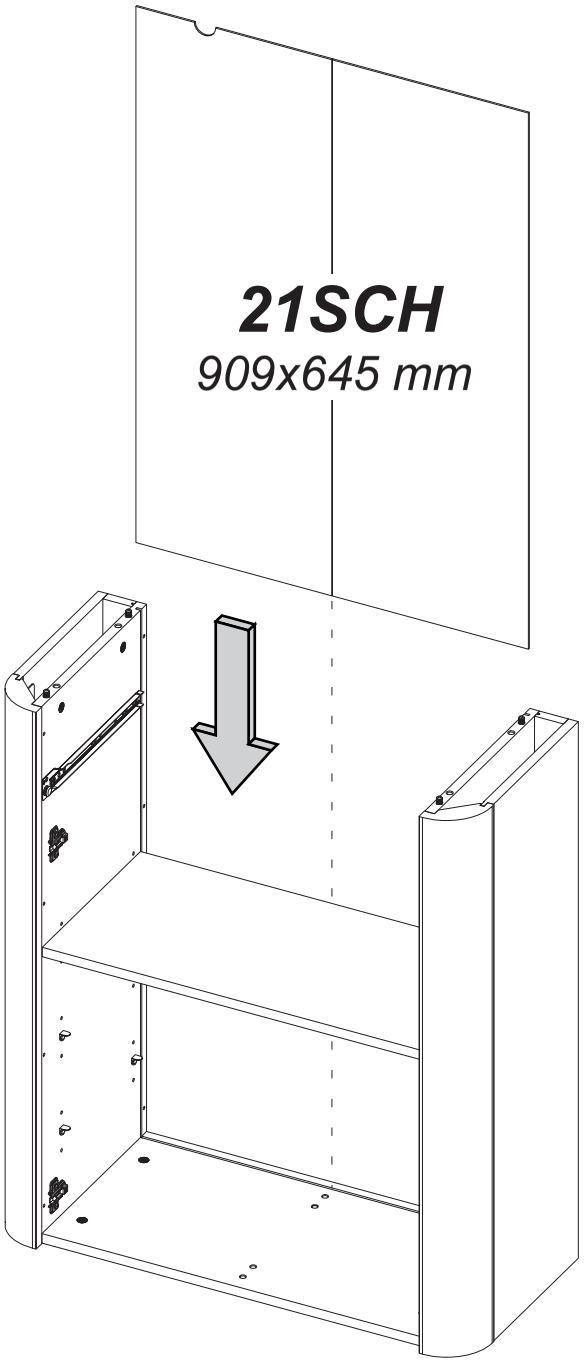


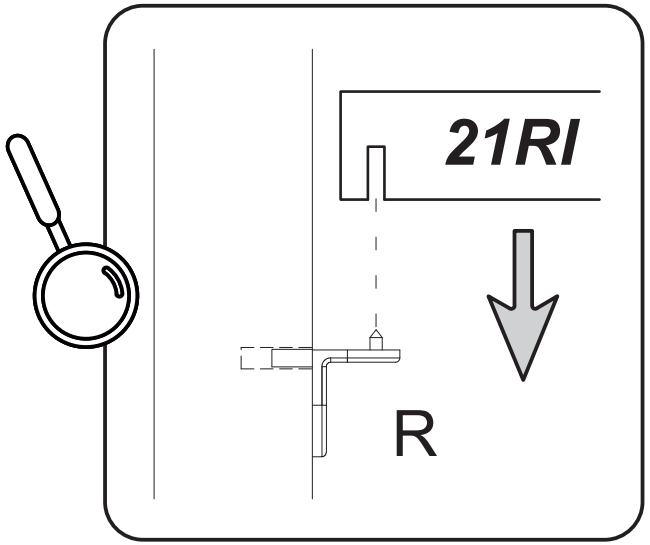
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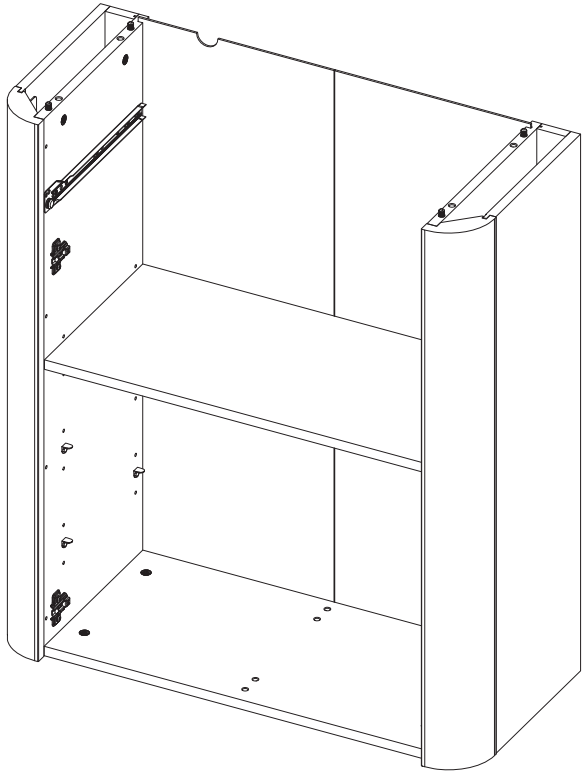
21RI
630x306 mm



21SCH
909x645 mm

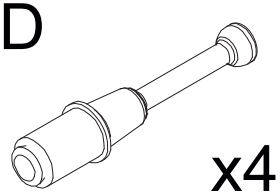




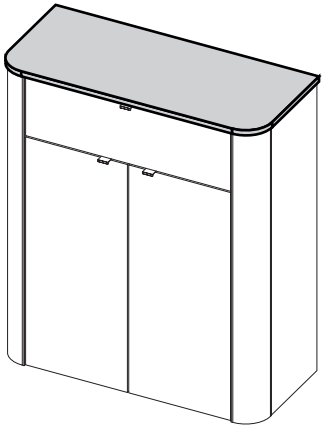


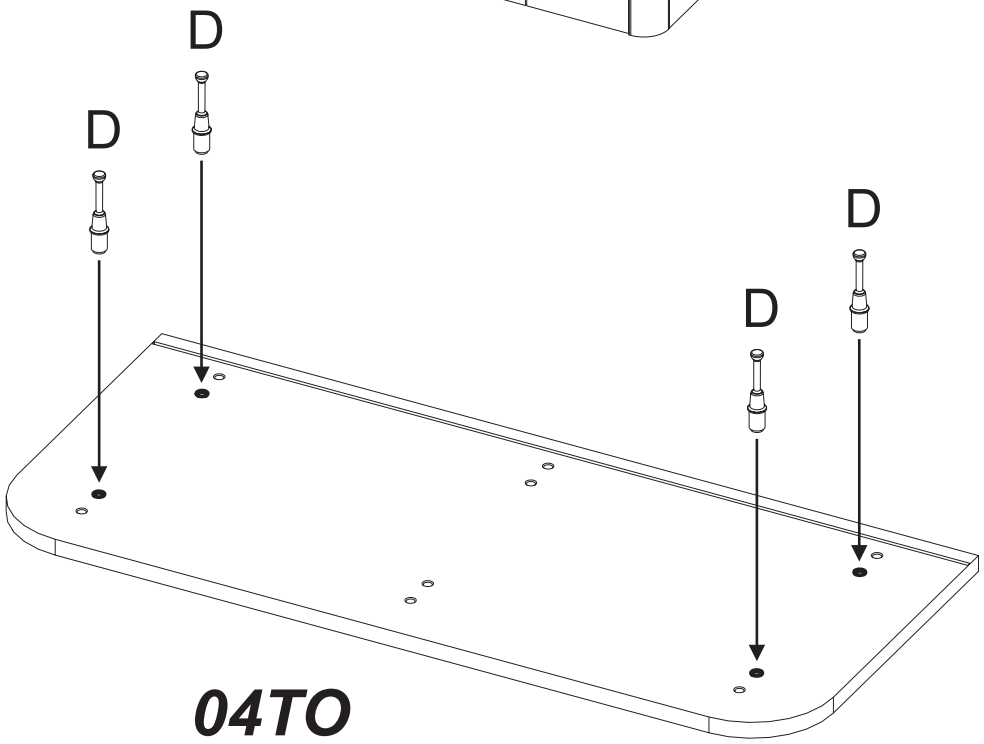
16

D



x4

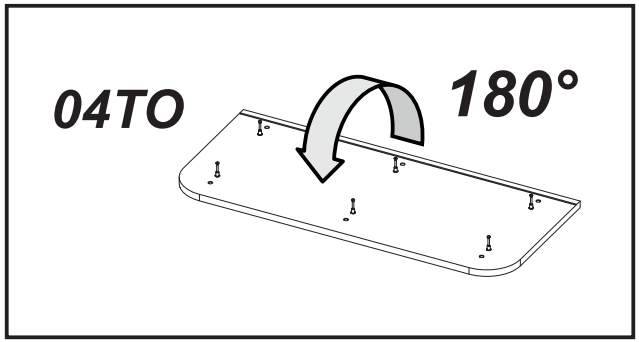


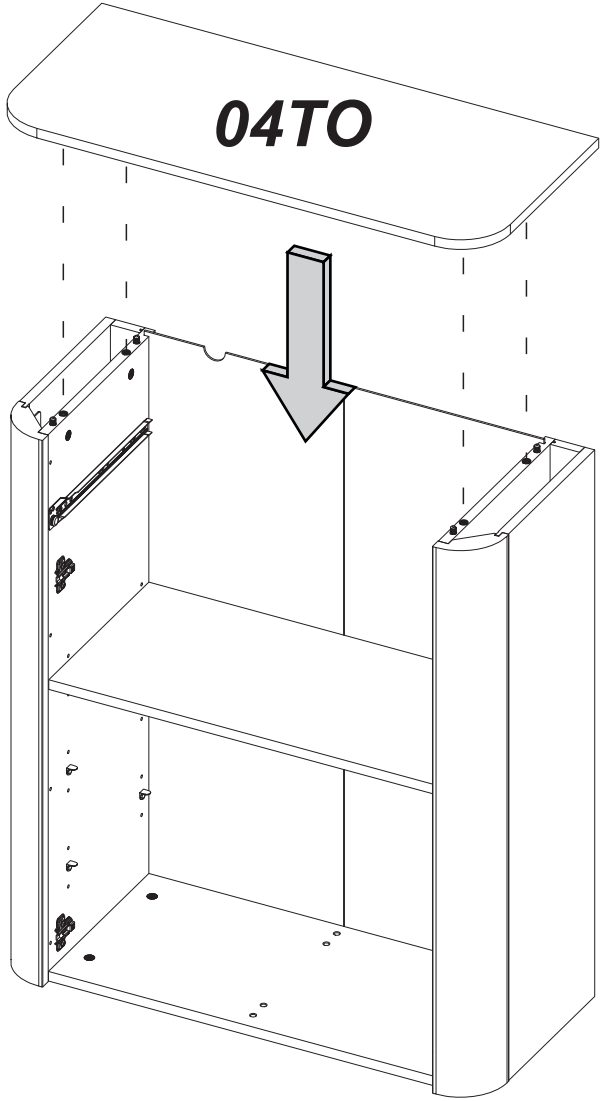


04TO

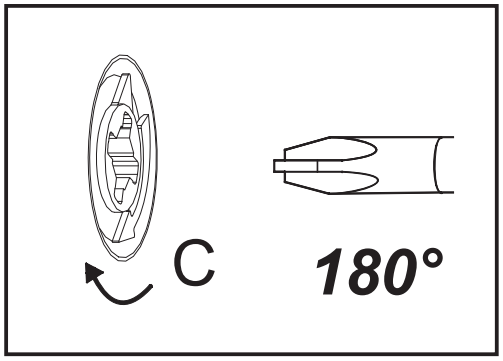
802x350 mm

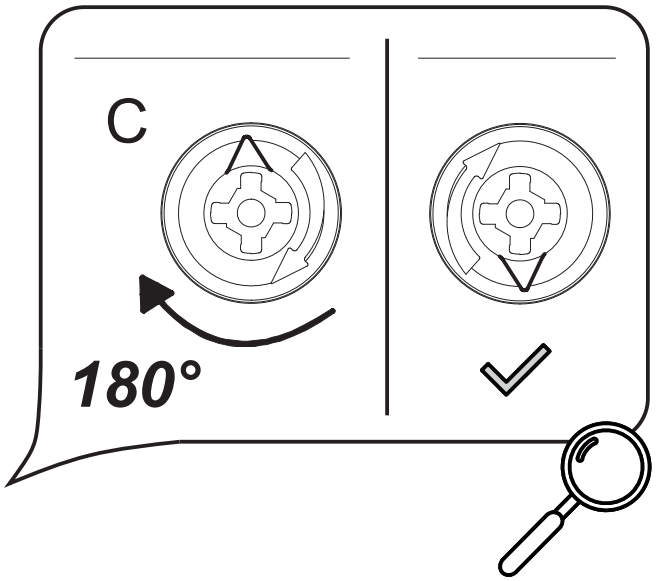
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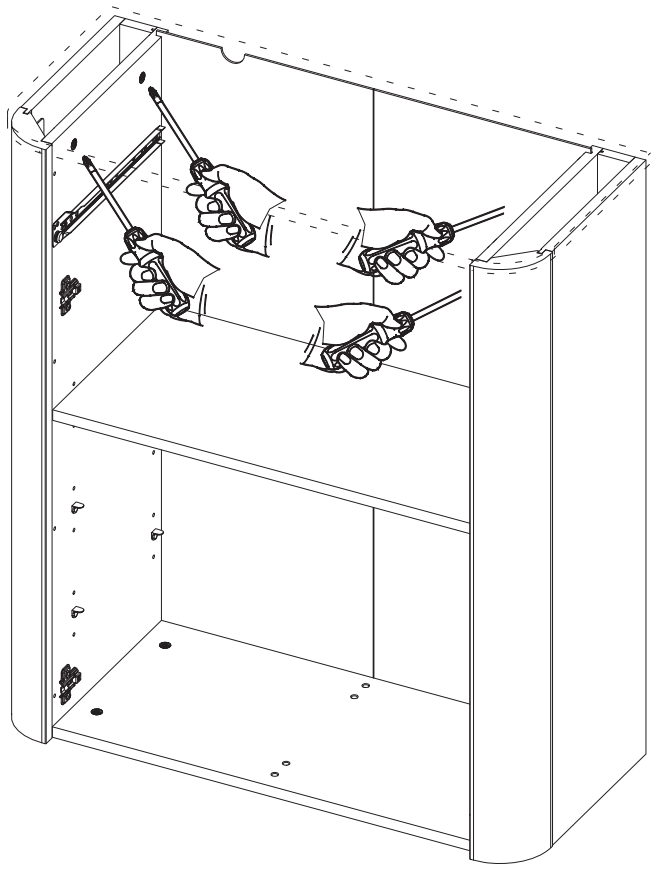




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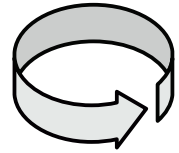


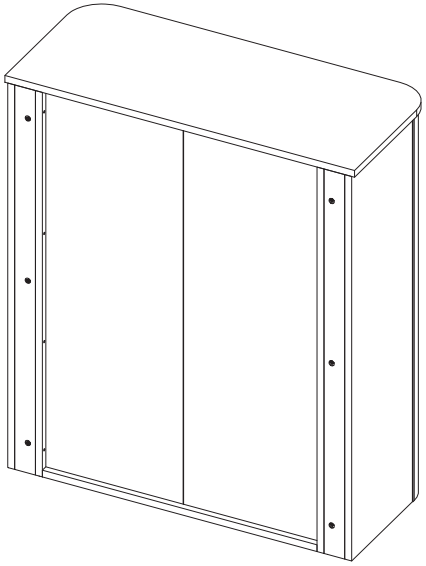


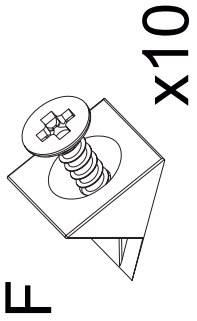


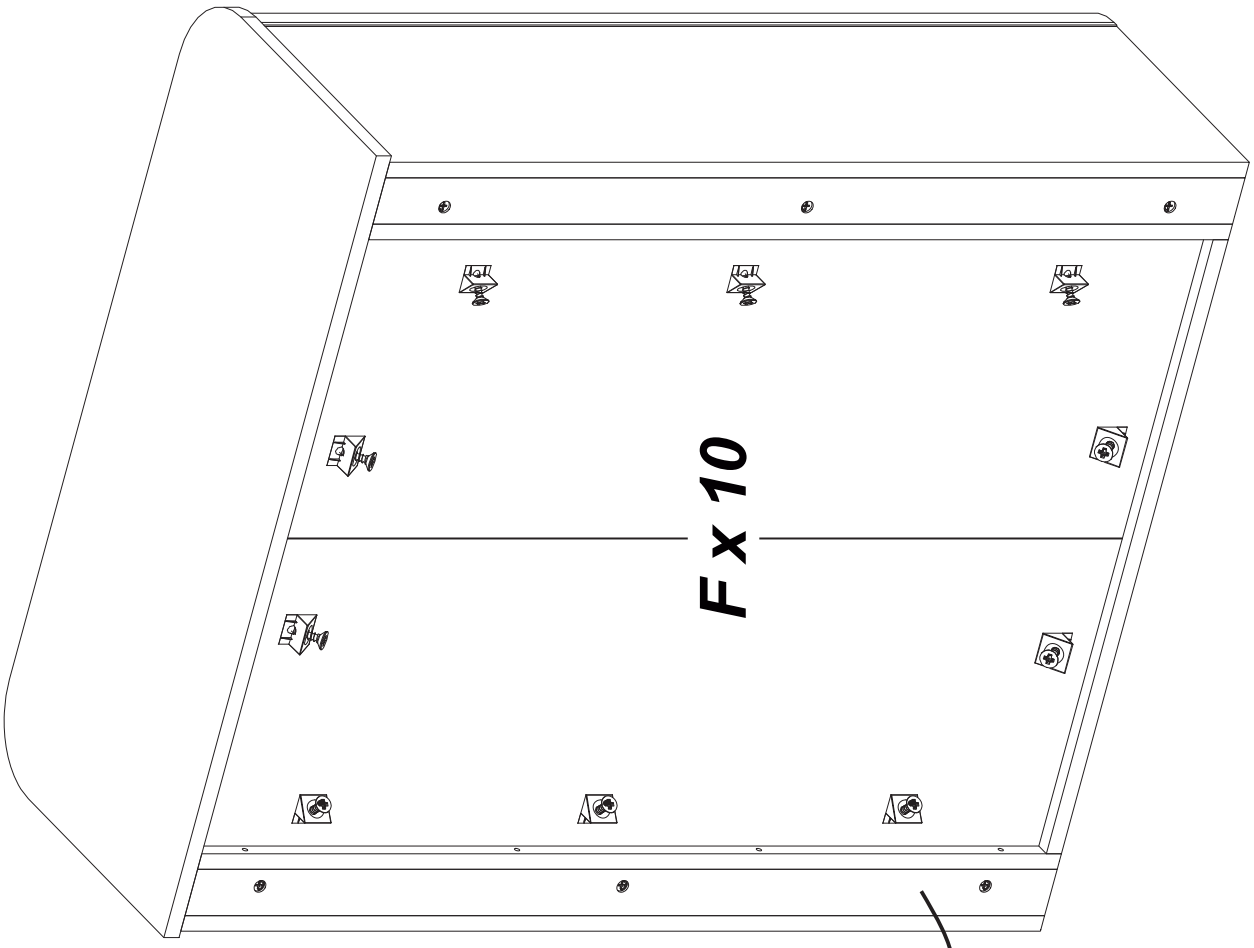


180°

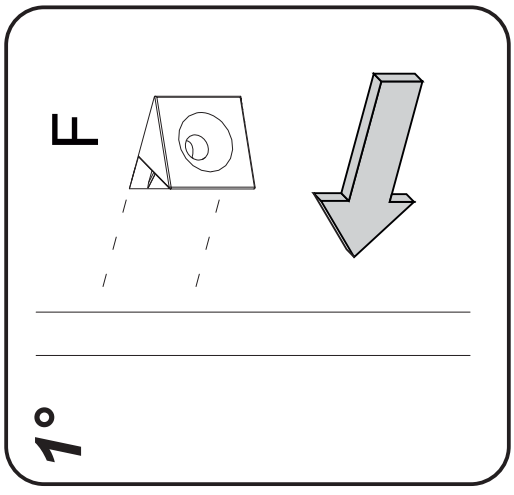


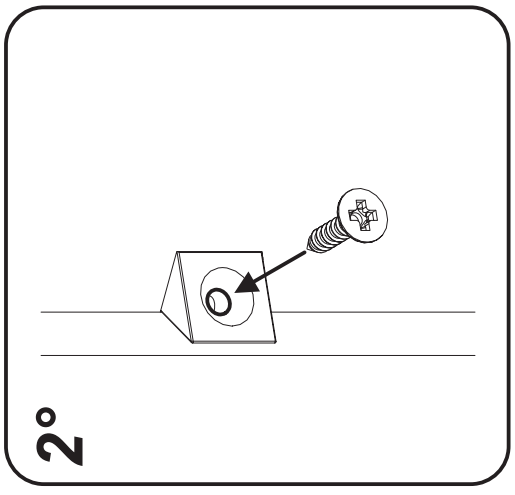


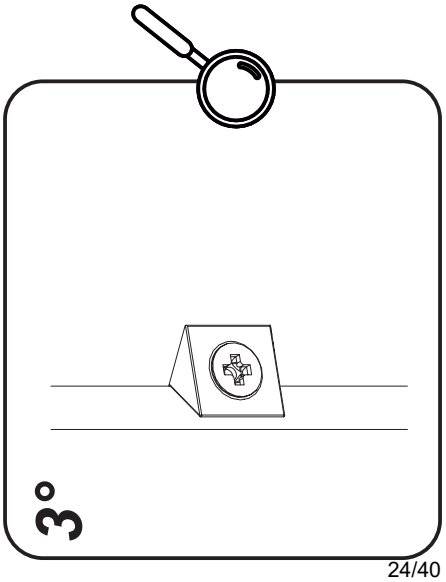


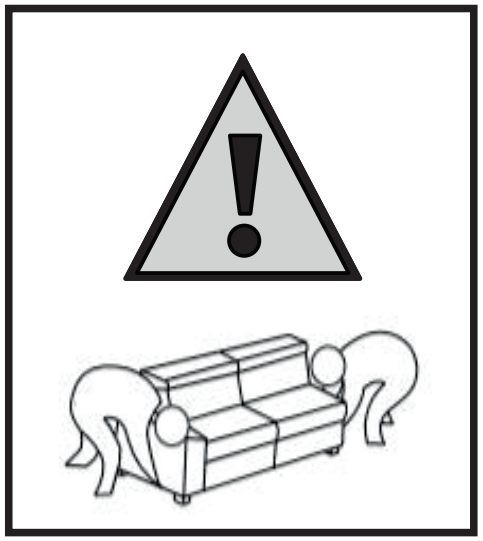


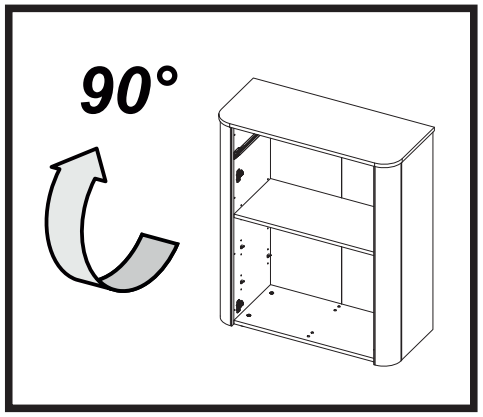
19

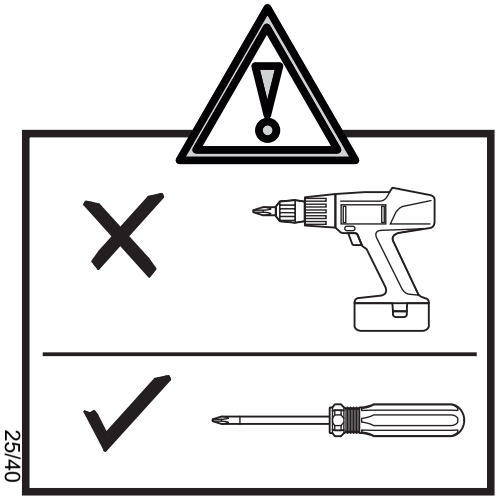






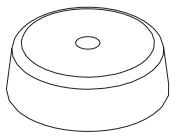






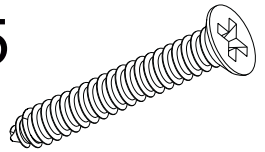
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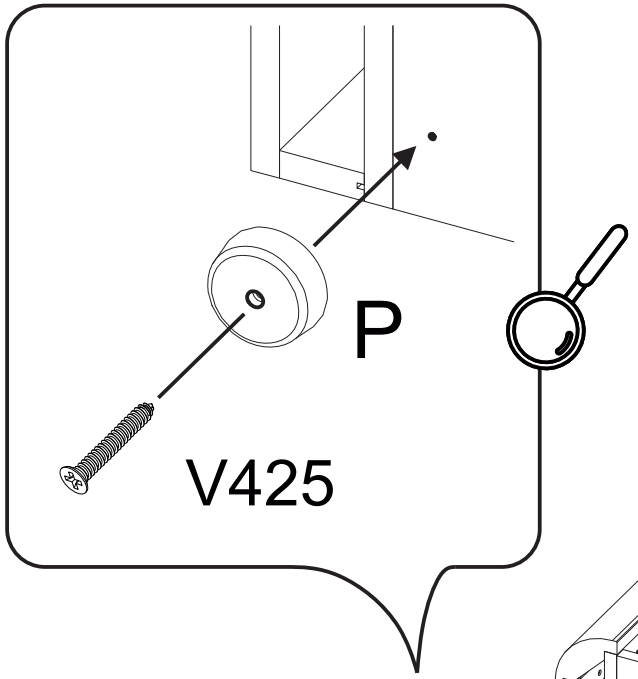


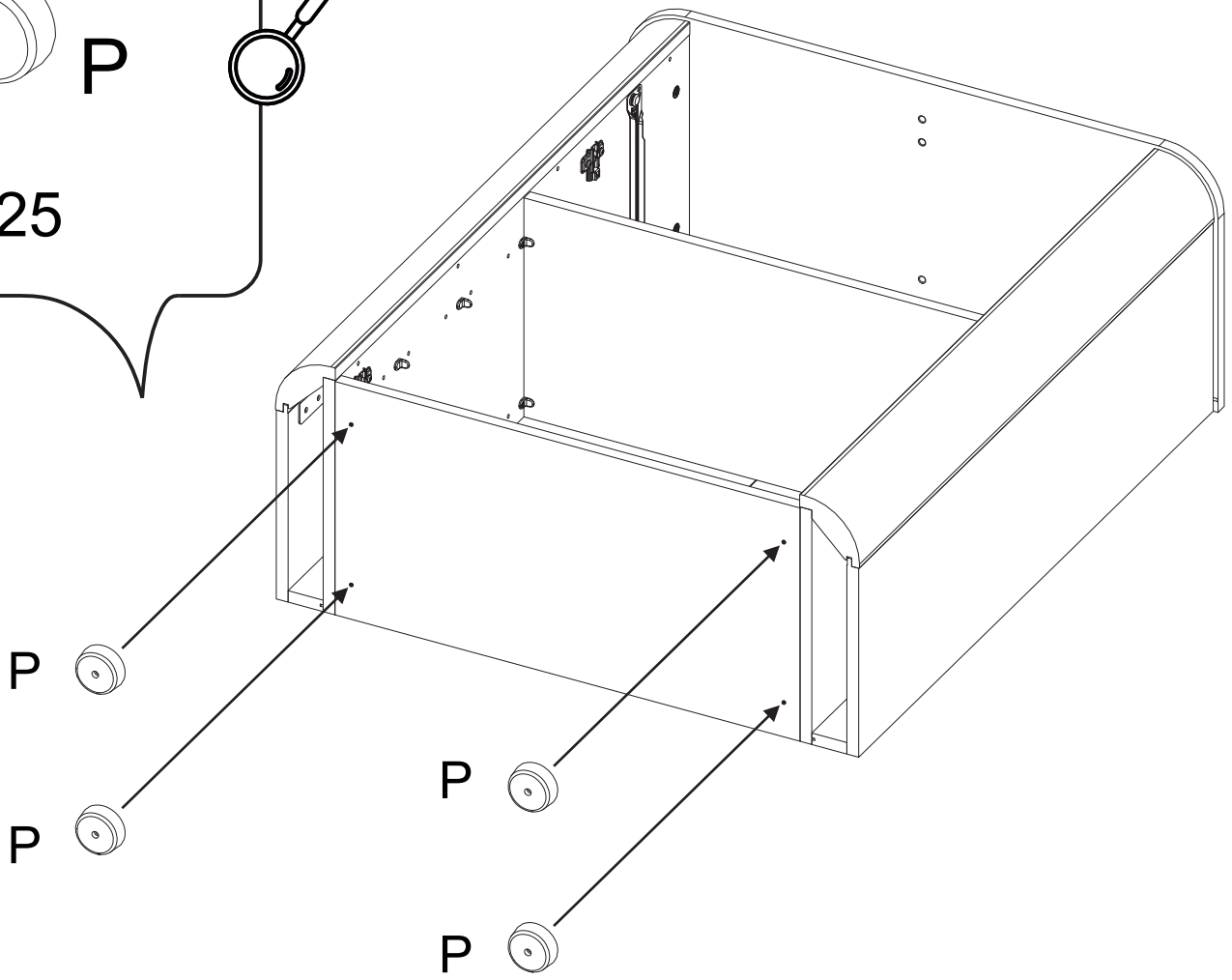
Ø60 mm x4

V425



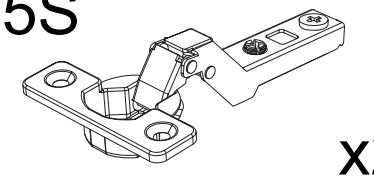
Ø4x25 mm x4





21

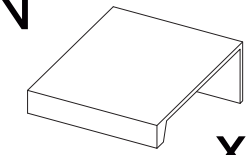
C15S x2



V415 Ø4x15 mm x4

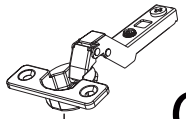


MAN x1



V3516 Ø3.5x16 x2

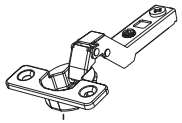




C15S

MAN

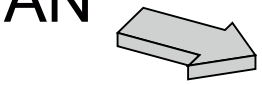
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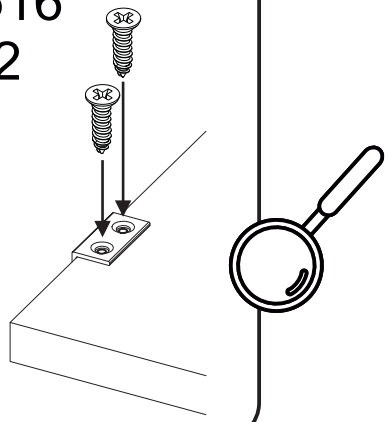
21SP

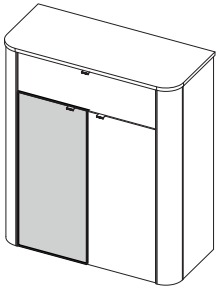
716x310 mm

MAN

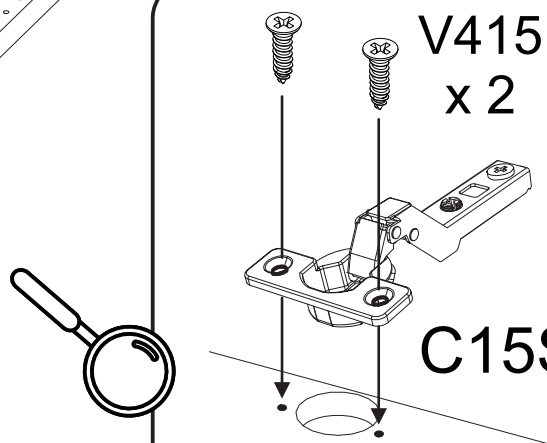


V3516 x 2





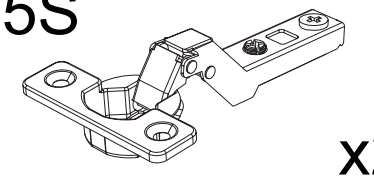
V415 x 2



C15S

22

C15S



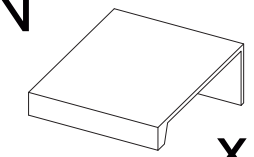
x2

V415



Ø4x15 mm x4

MAN

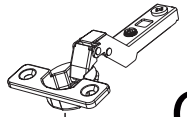


x1

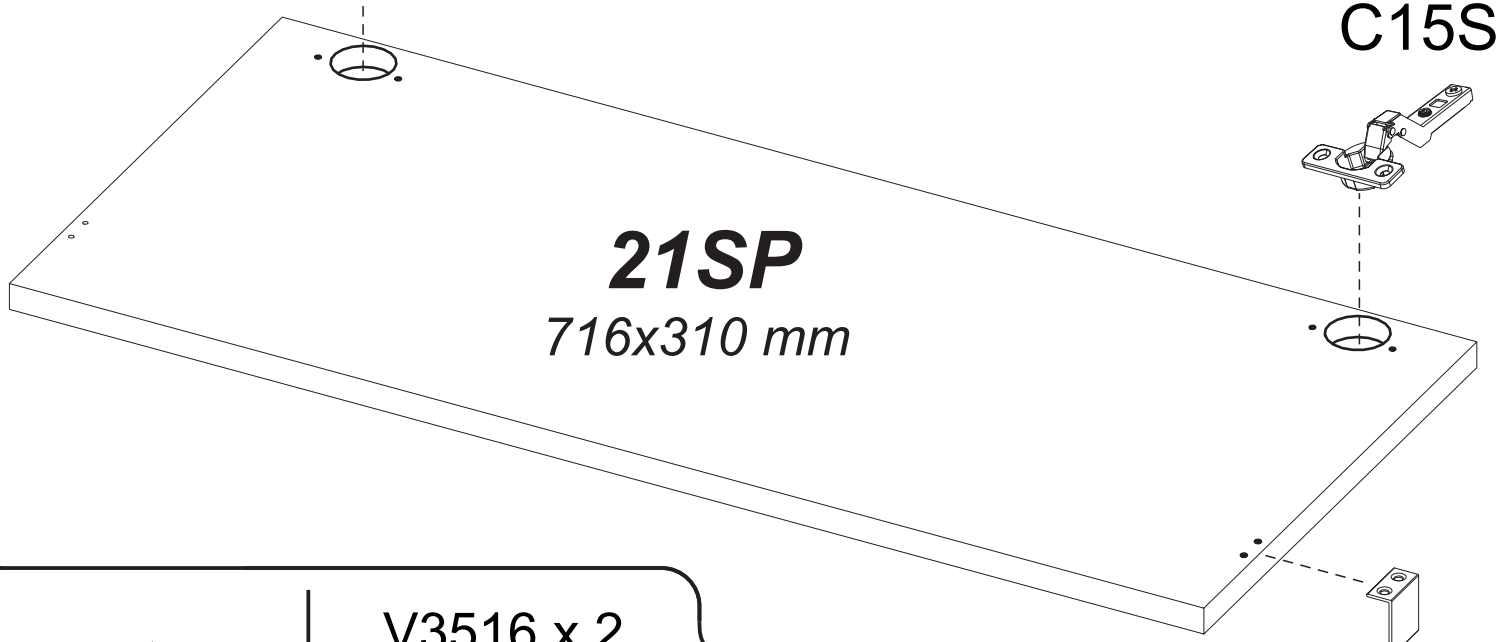
V3516



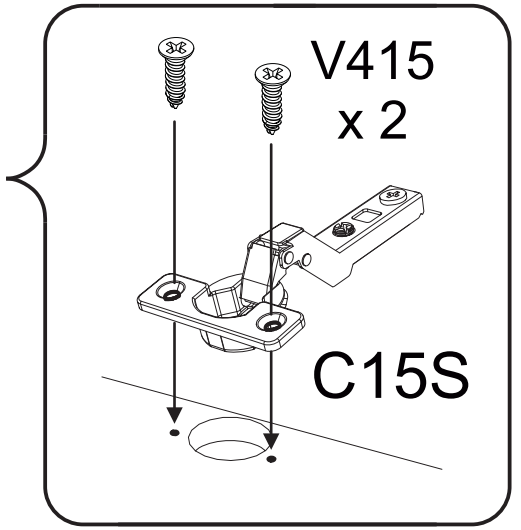
Ø3.5x16 x2

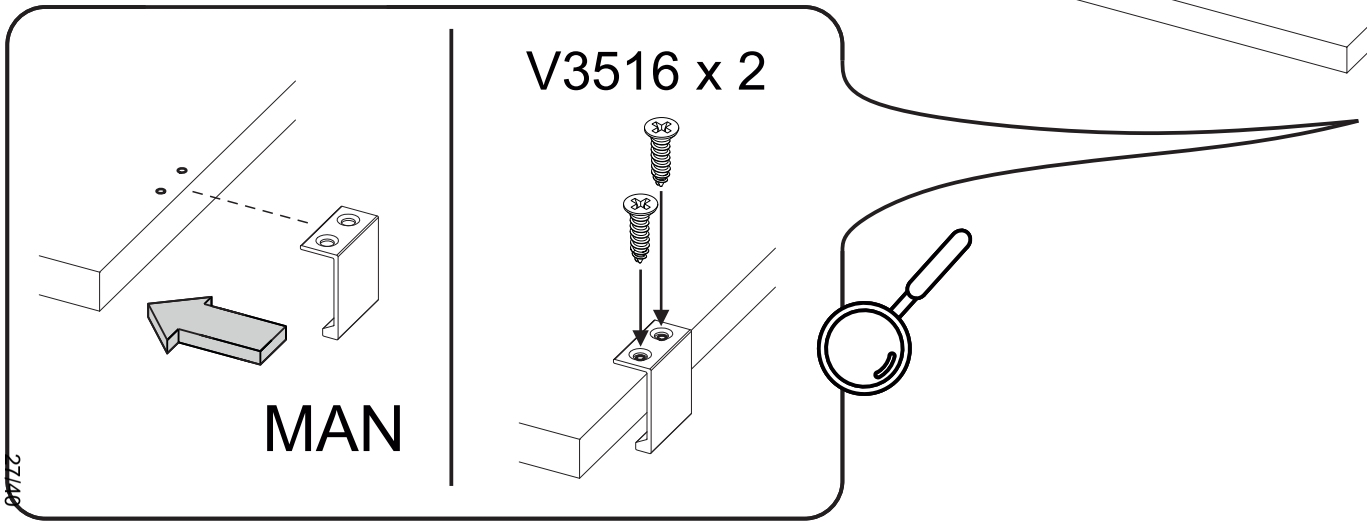


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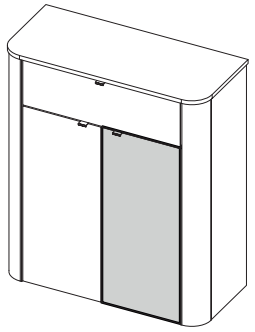


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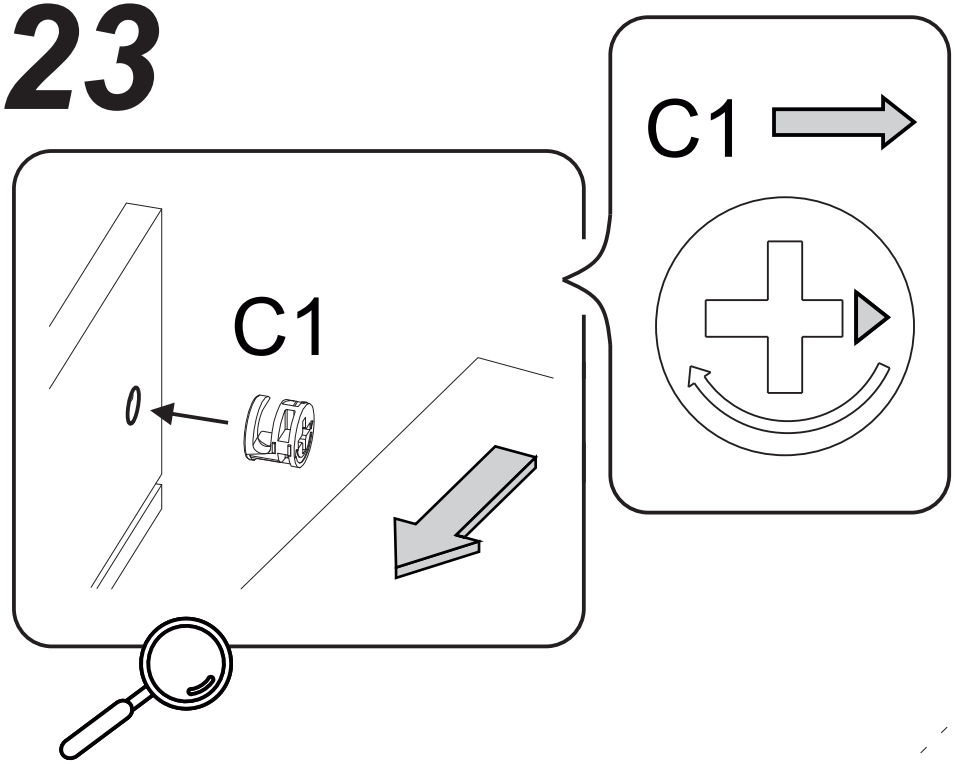


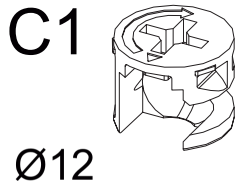


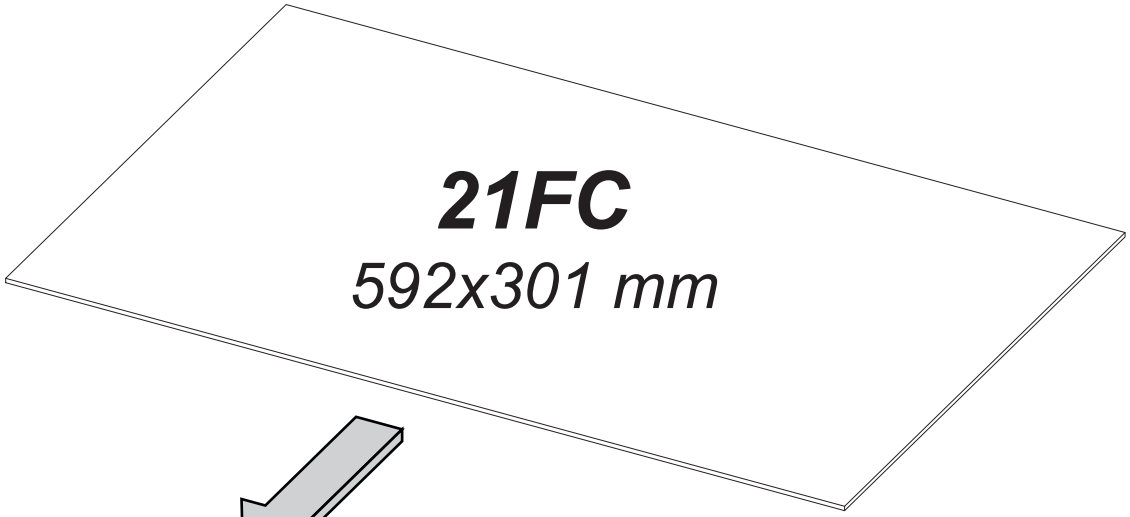
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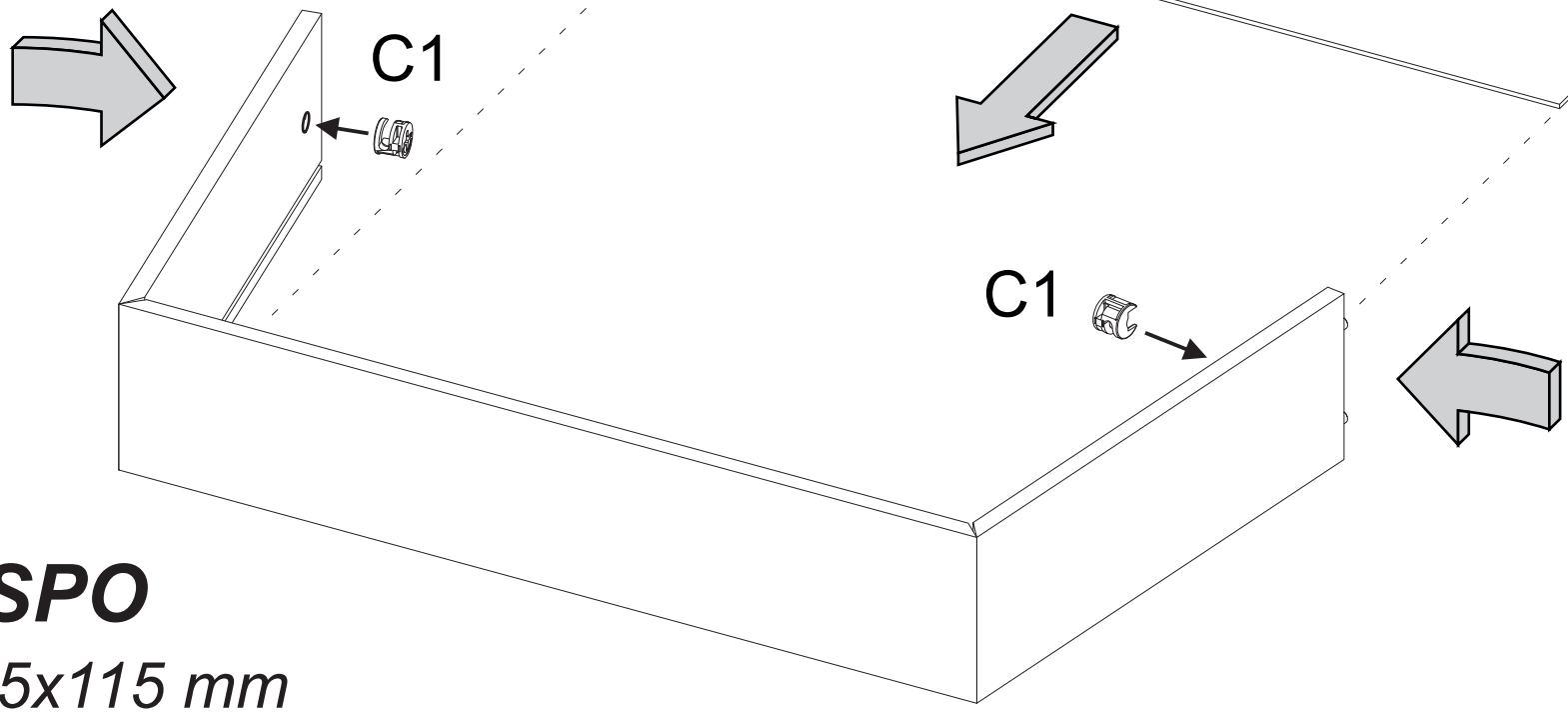


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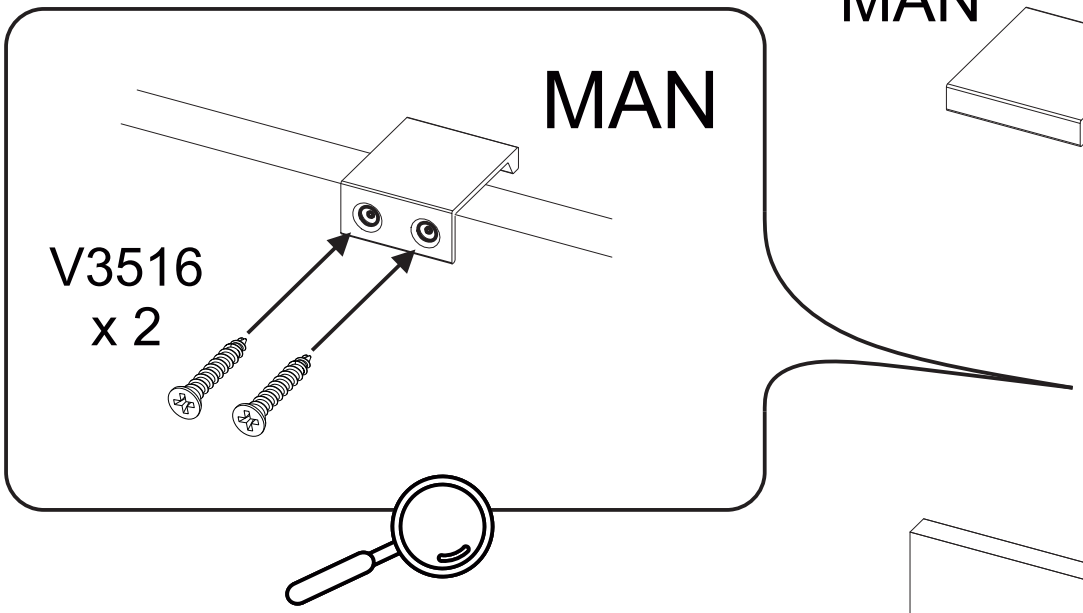




21SPO

300x605x115 mm

24



MAN

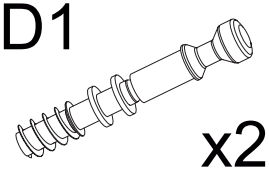
x1

V3516

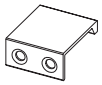


Ø3.5x16 x2

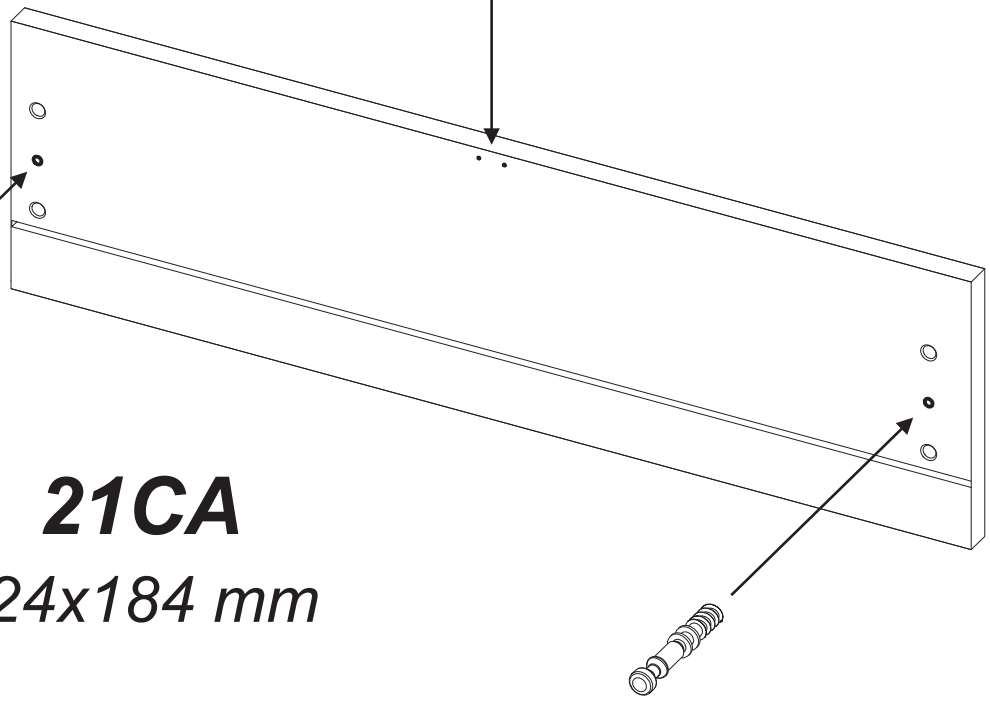
D1



x2

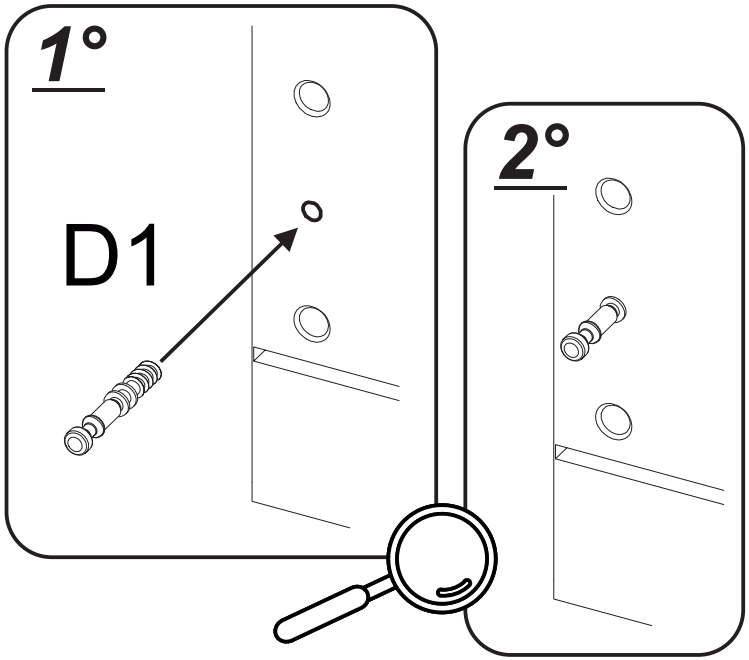


MAN

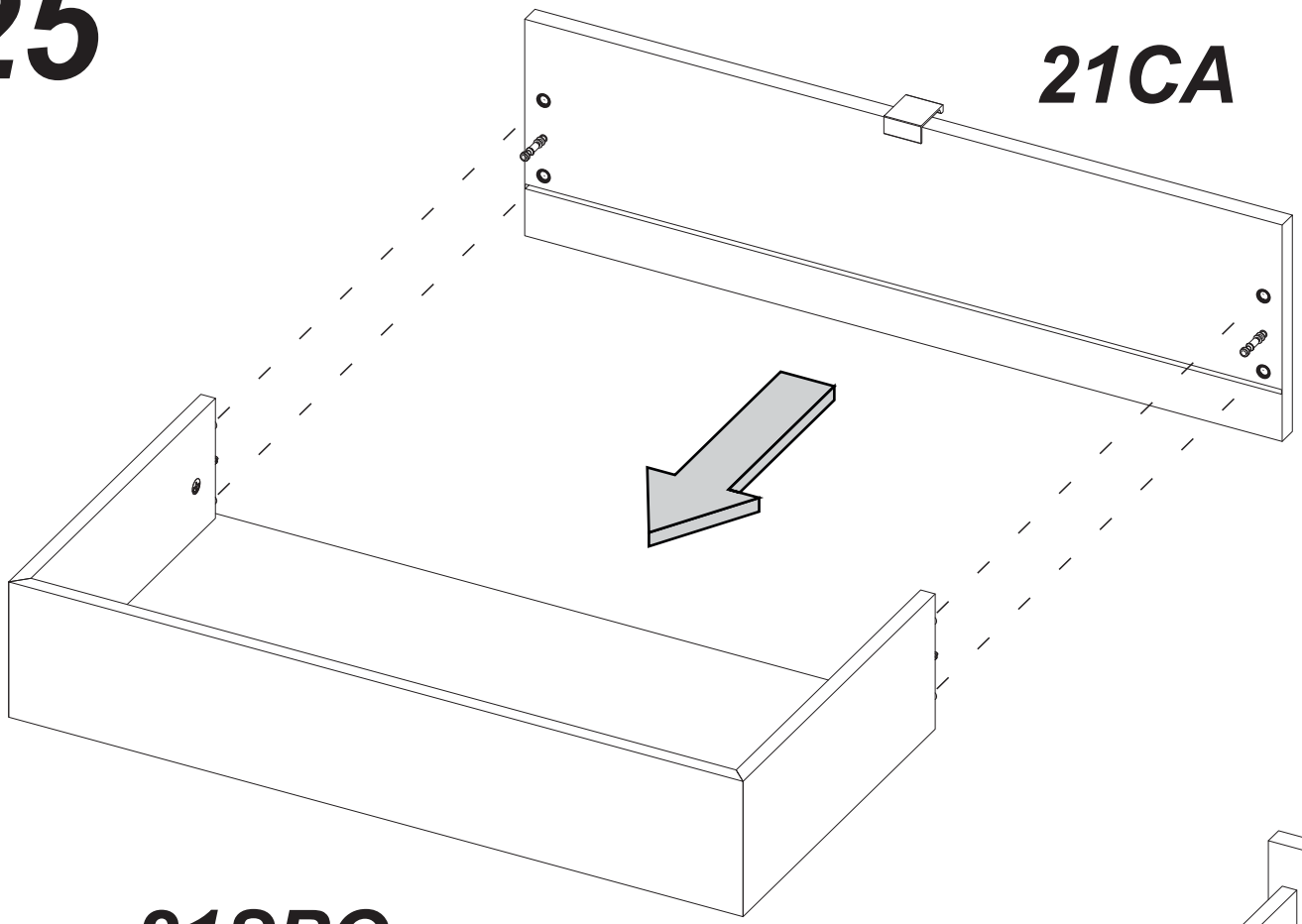


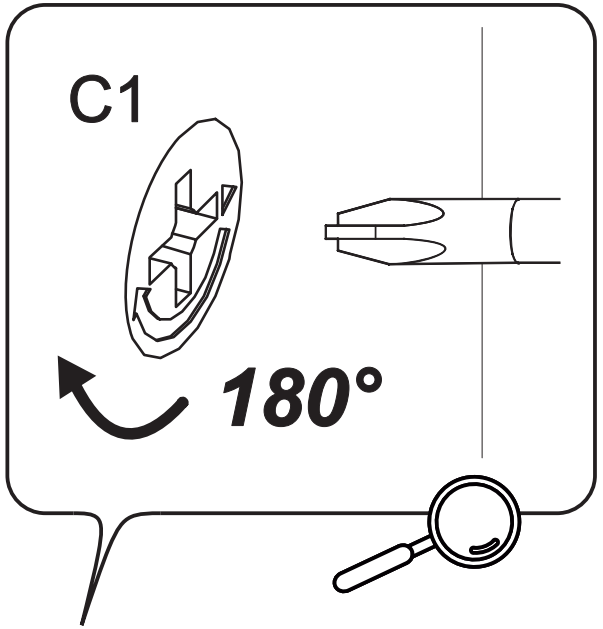
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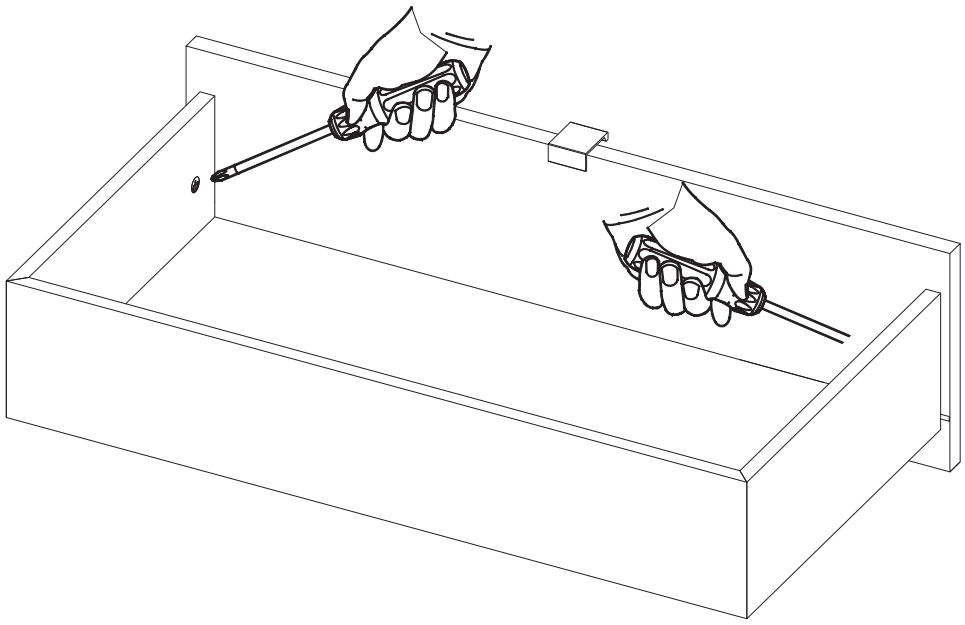
624x184 mm



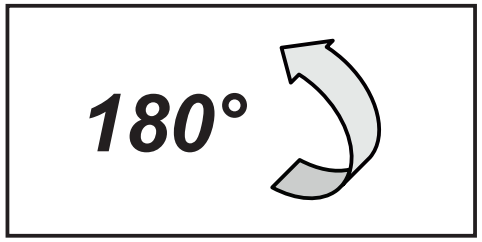
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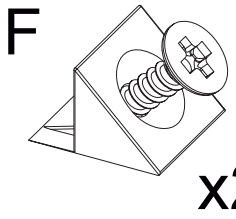


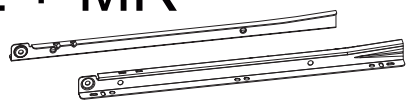


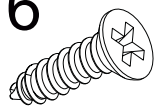


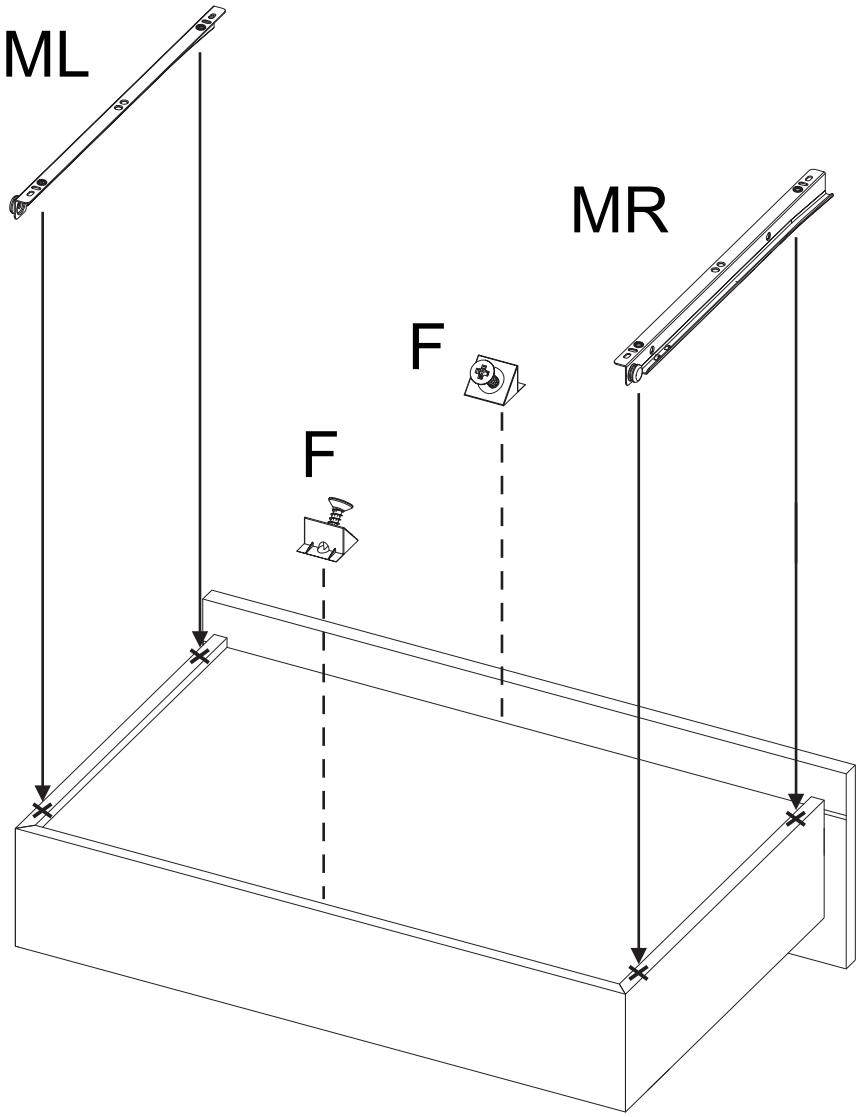
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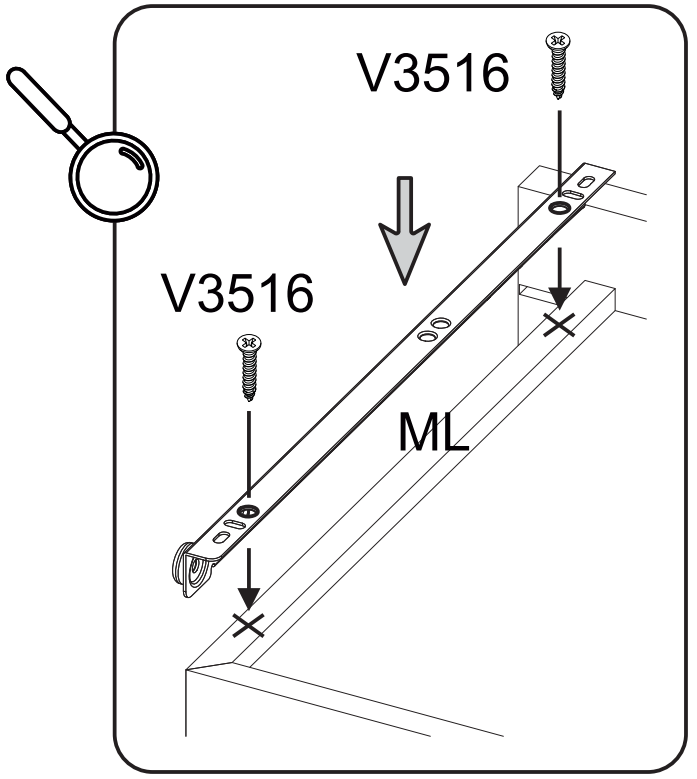


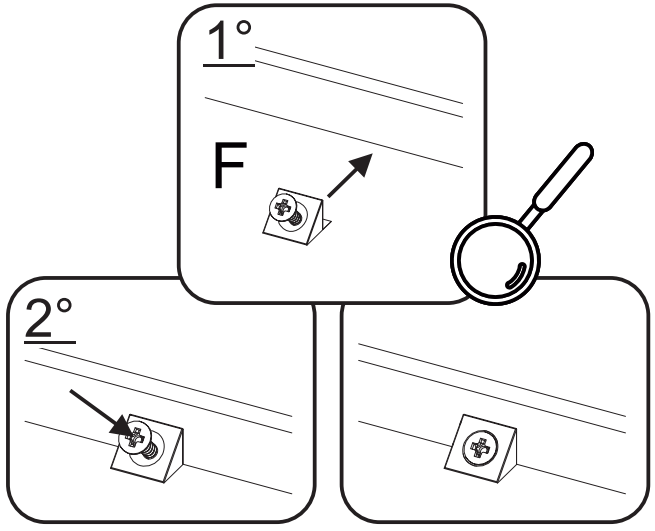






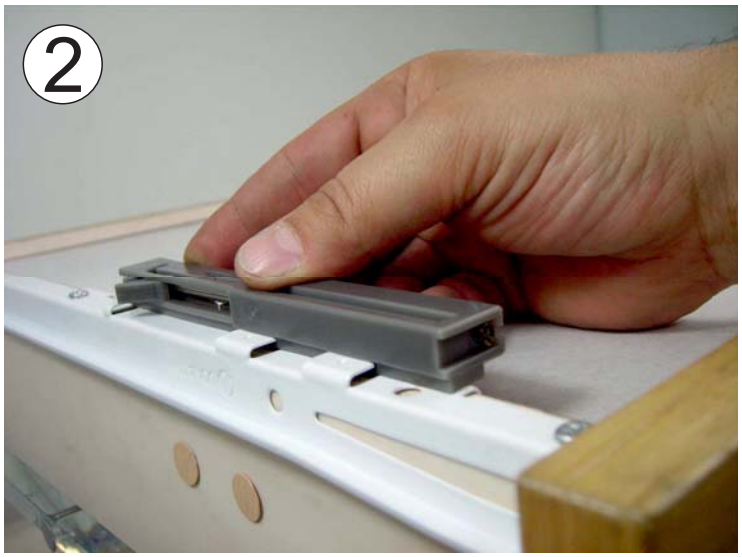




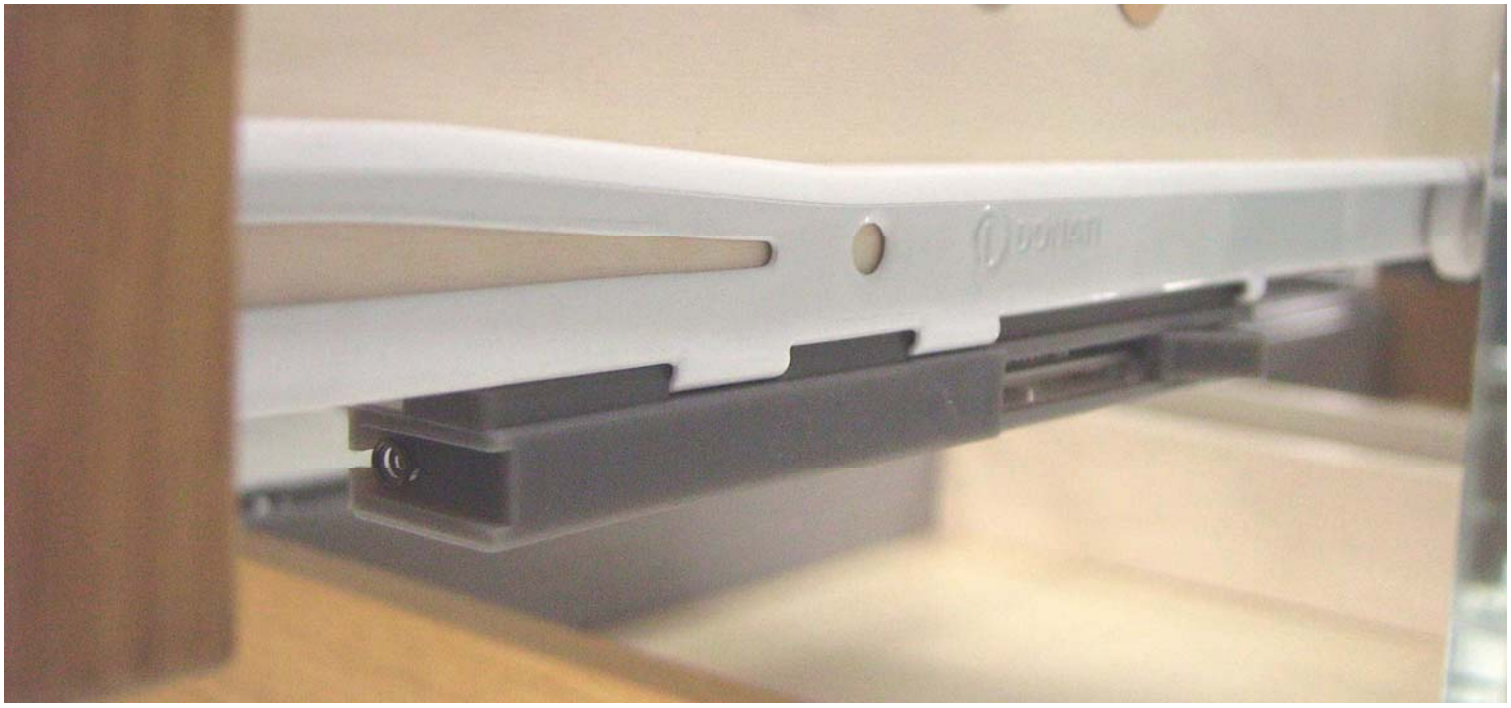


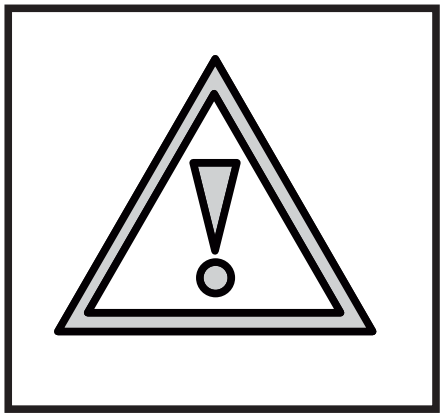

1


AMM


2


3



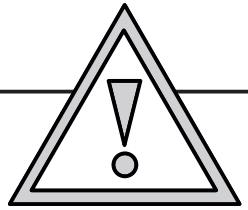


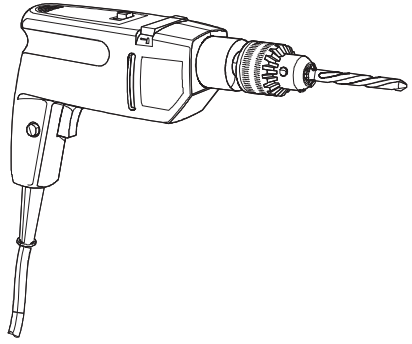


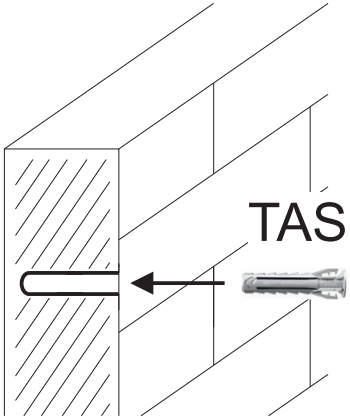
TAS x 1

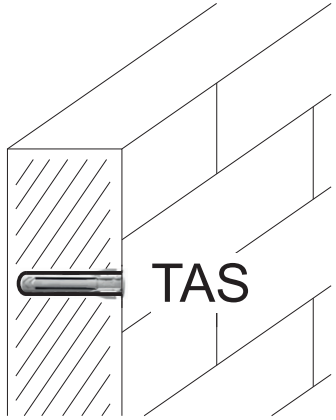


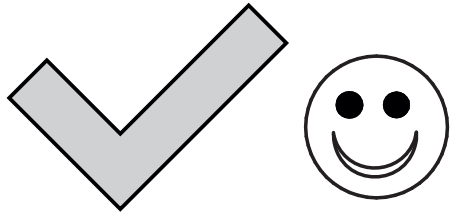


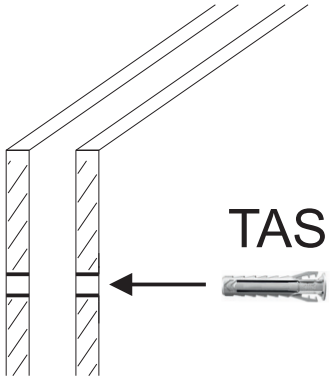


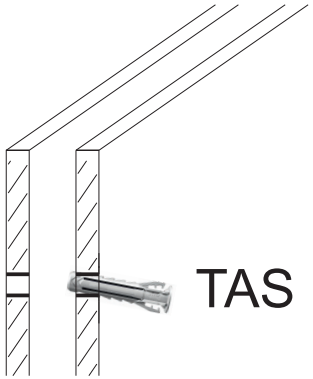


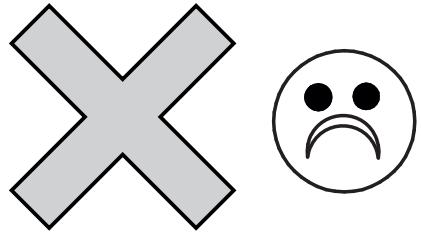




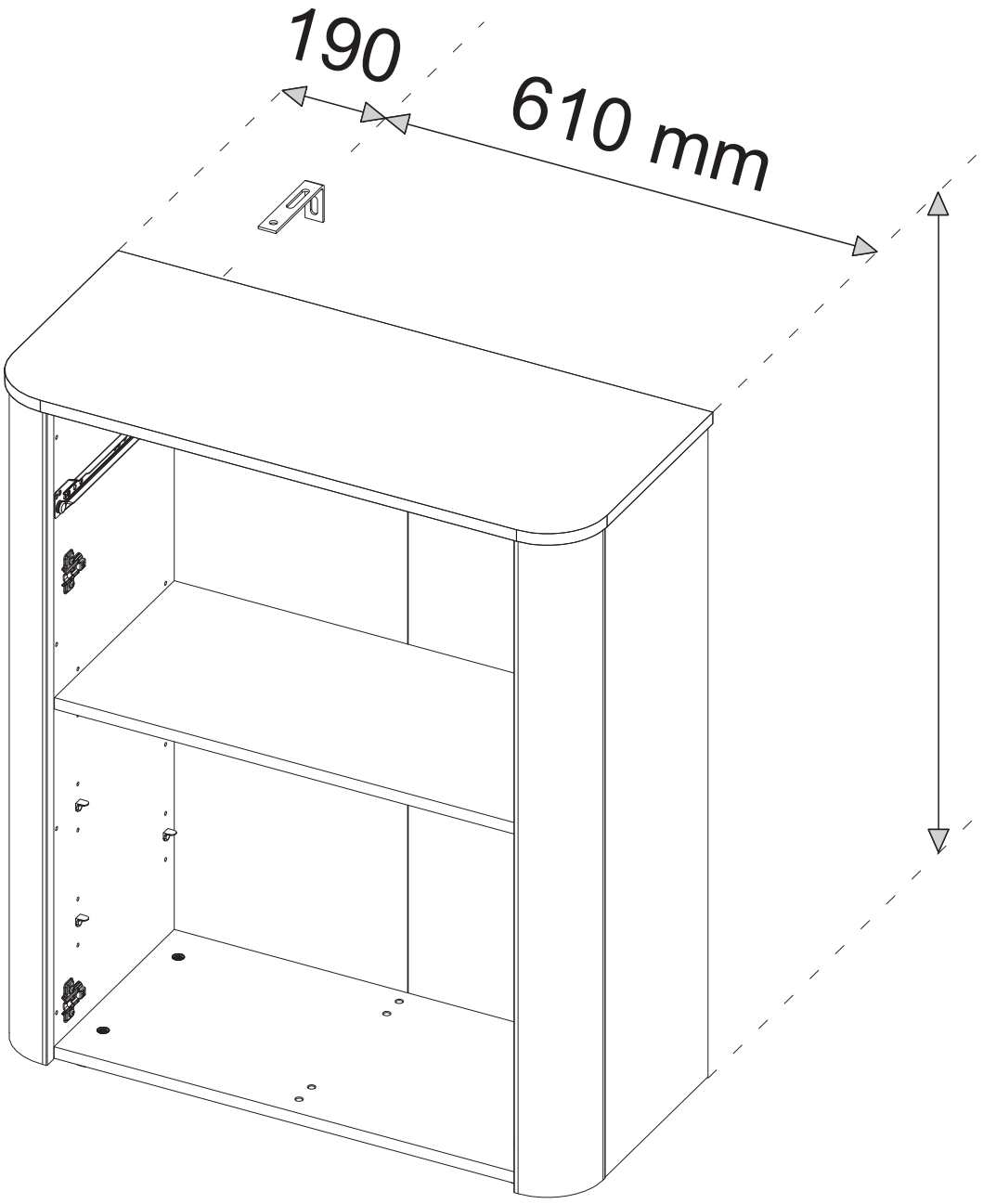




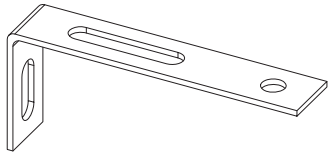




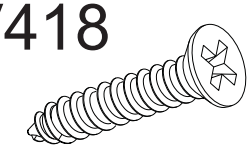
27a



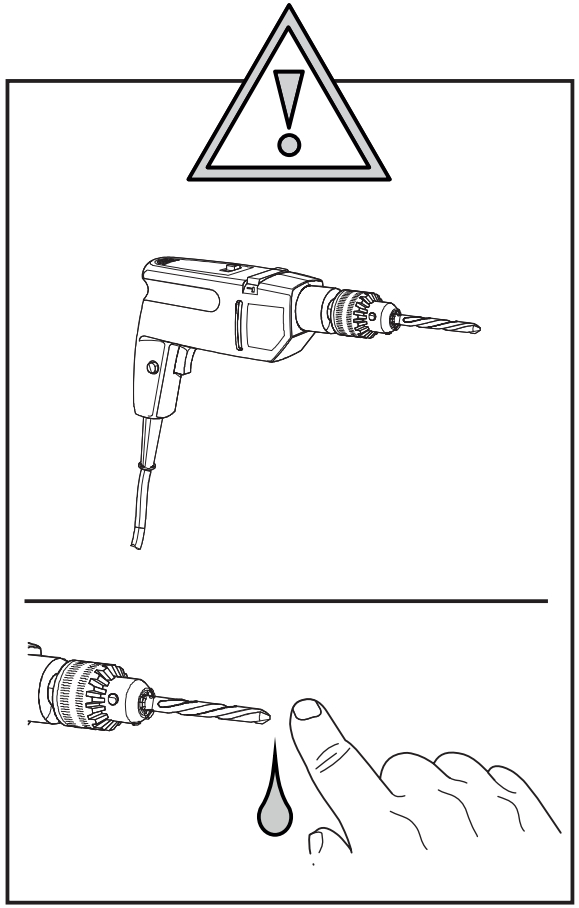
PST



V418

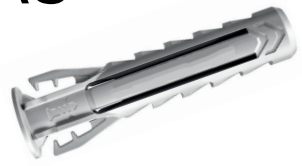


Ø4x18 mm x2

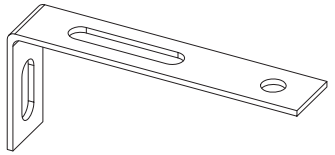


27b

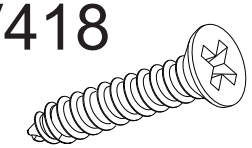
TAS x1



PST x1



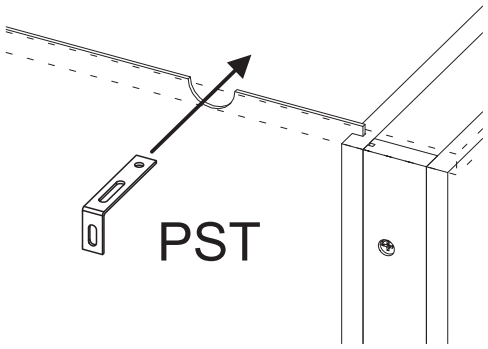
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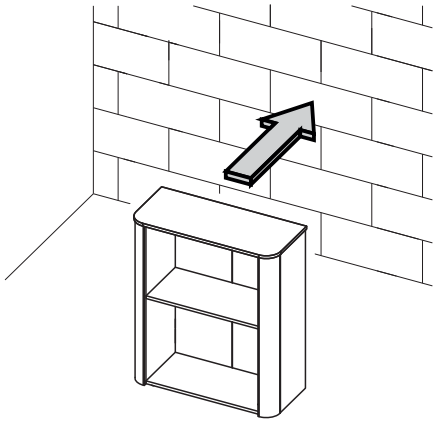
Ø4x18 mm x2

1°

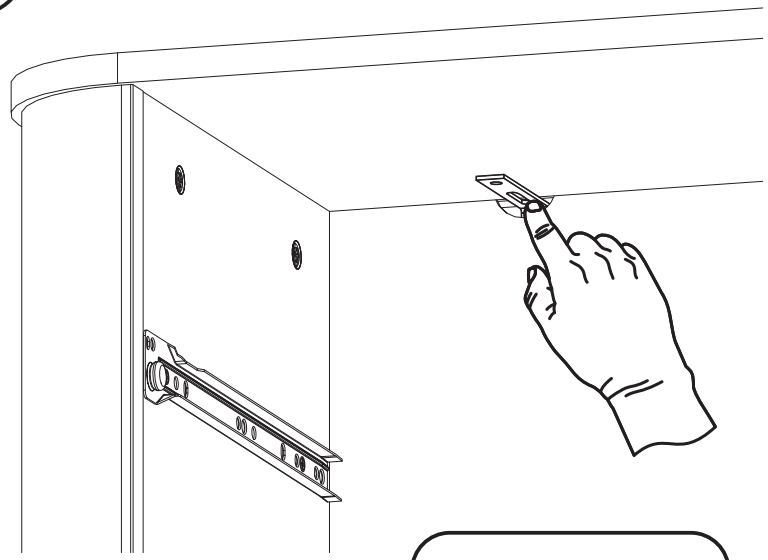
180°



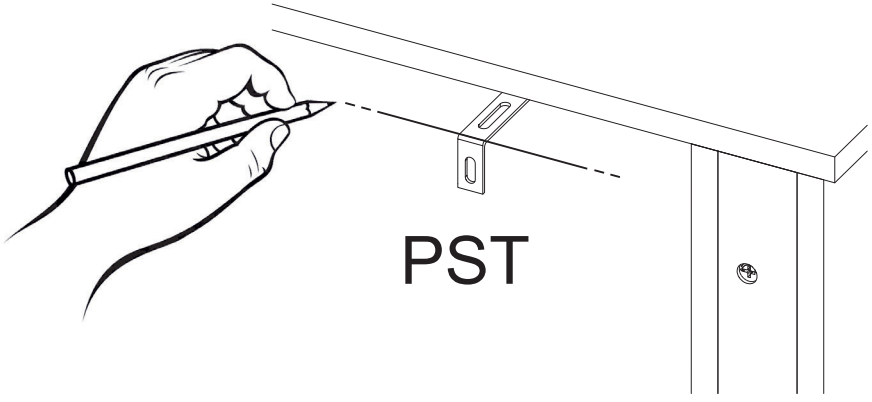
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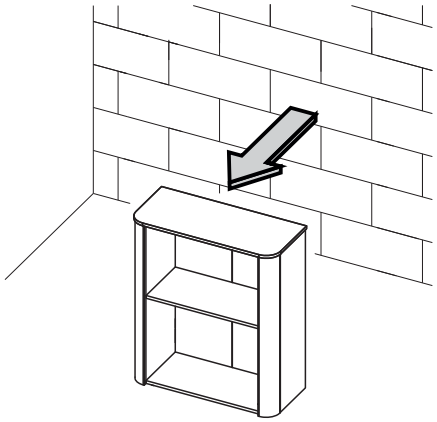
3°



180°

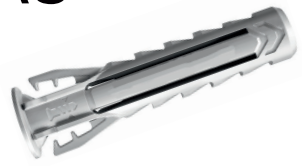


4°

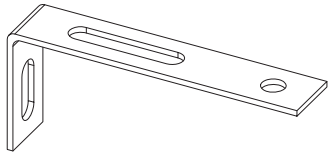


27c

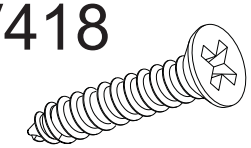
TAS x1



PST x1

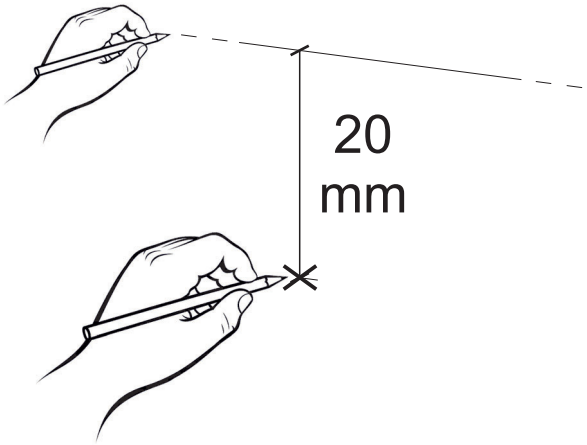


V418

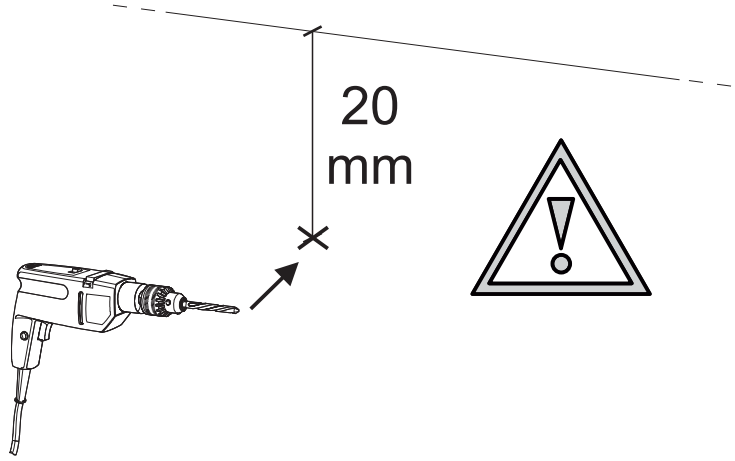


Ø4x18 mm x2

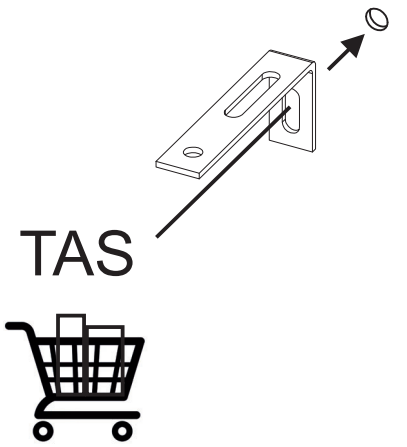
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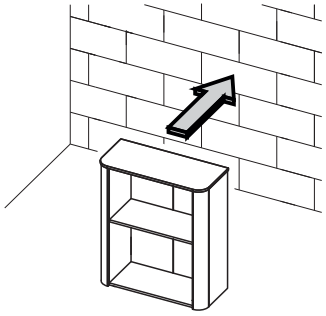
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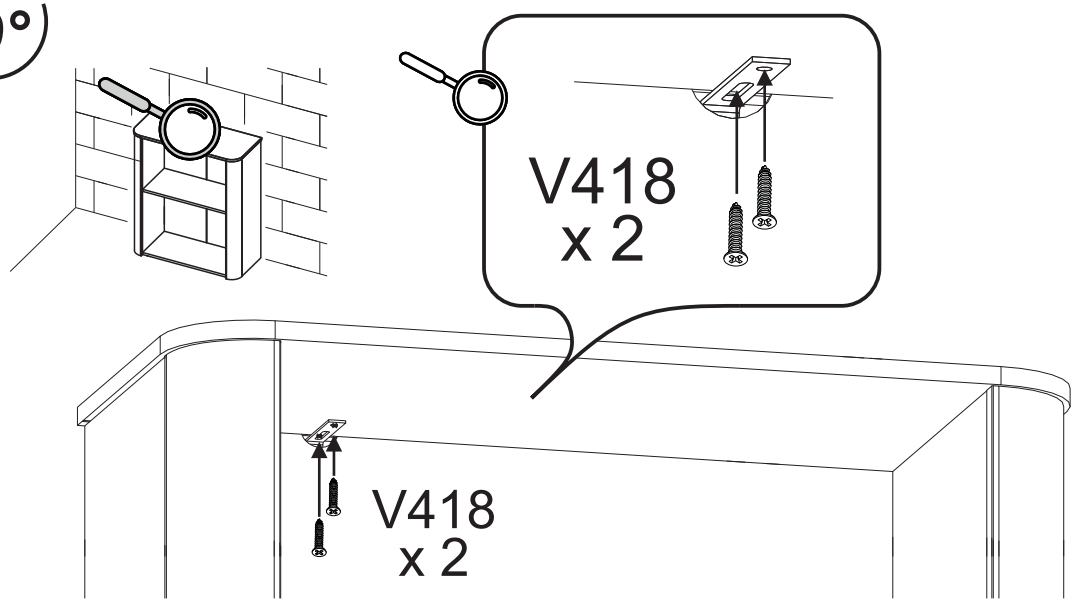
7°



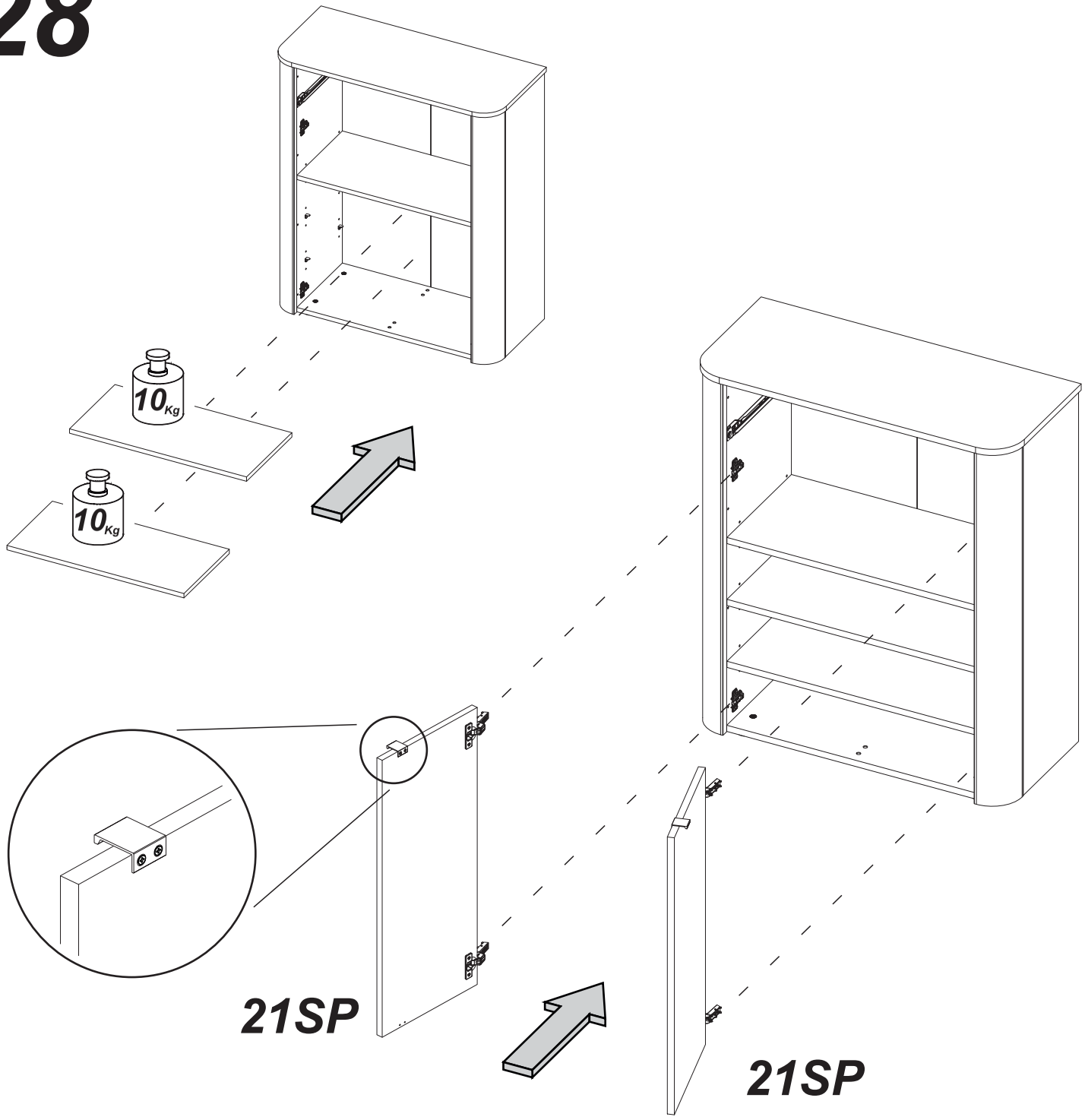
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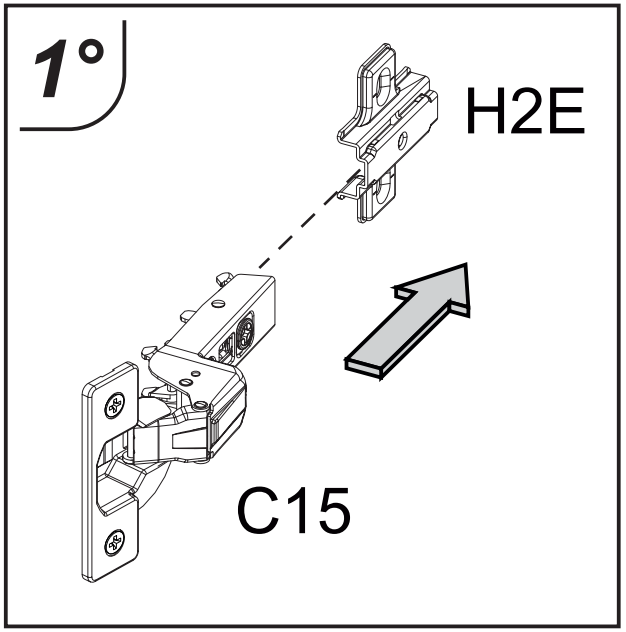


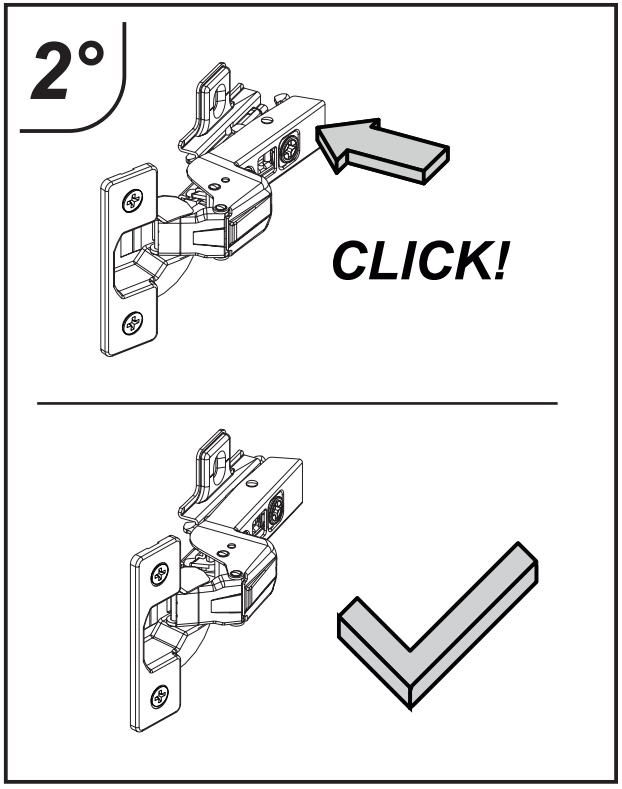
9°



28

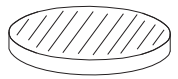




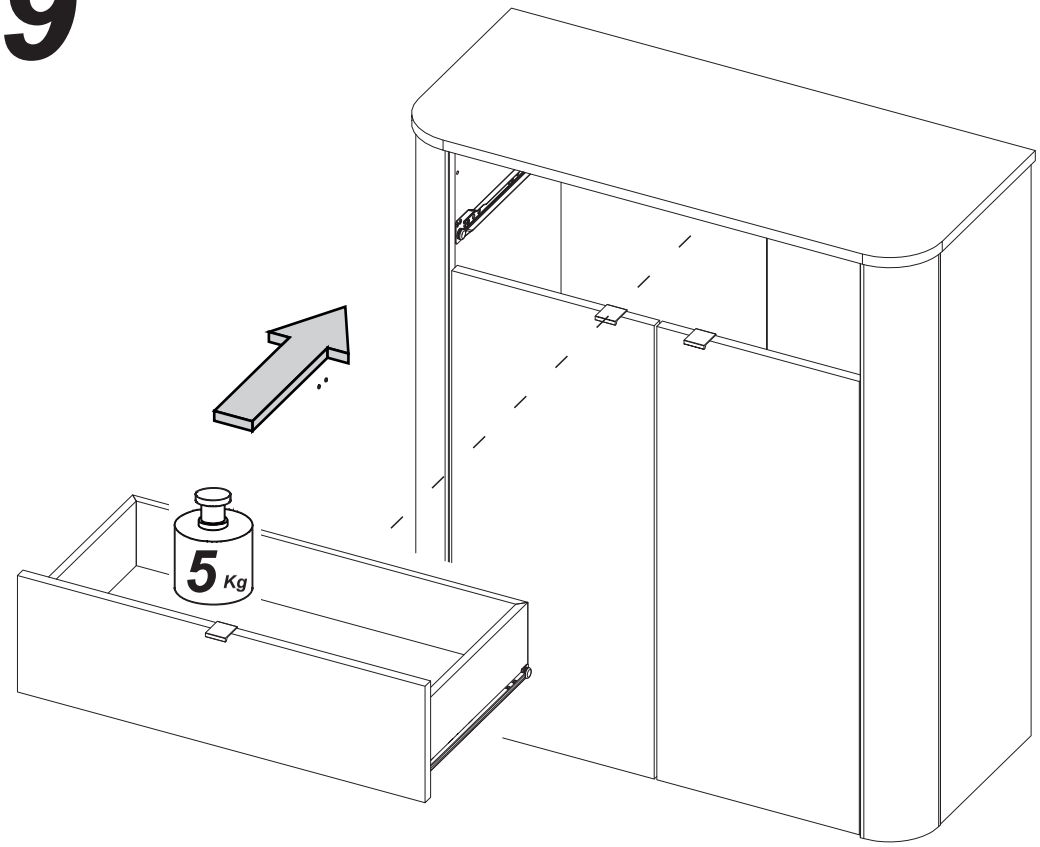


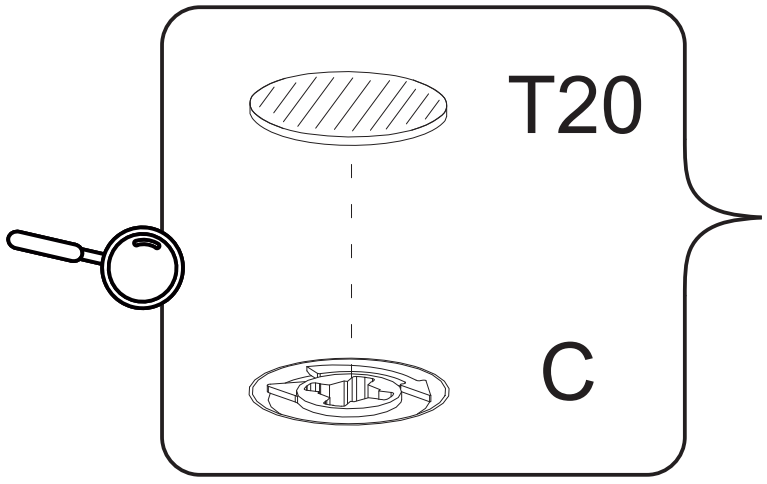
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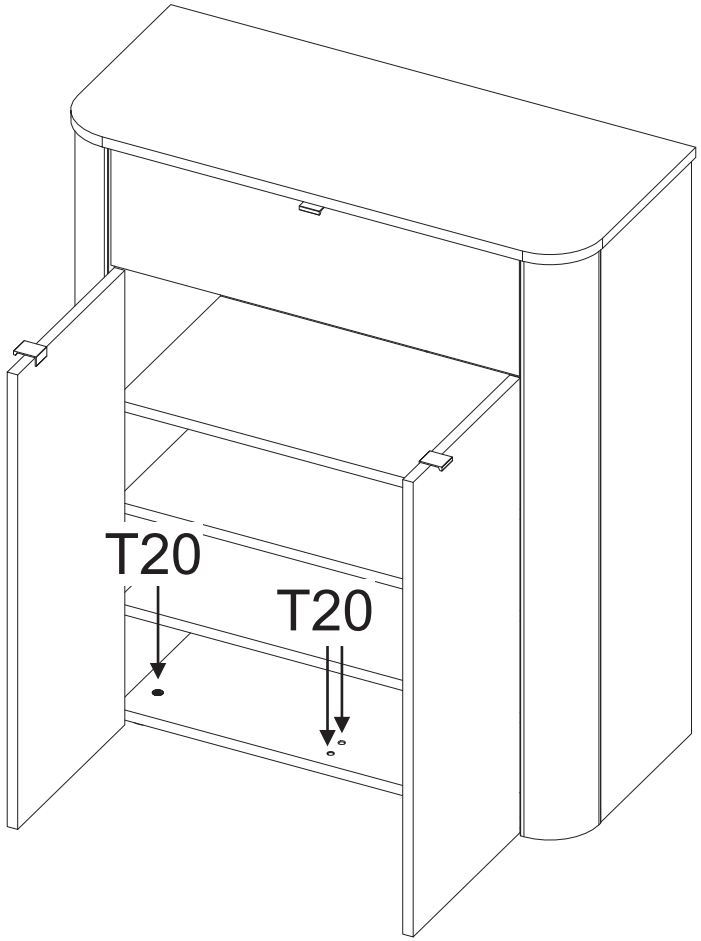
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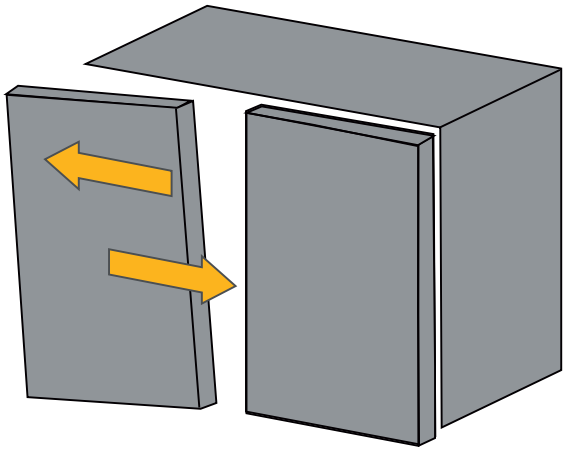


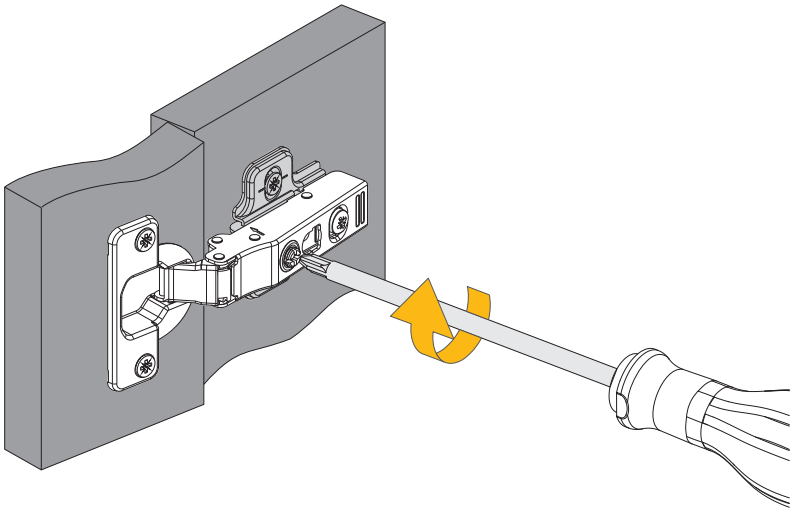
Ø20 mm x8

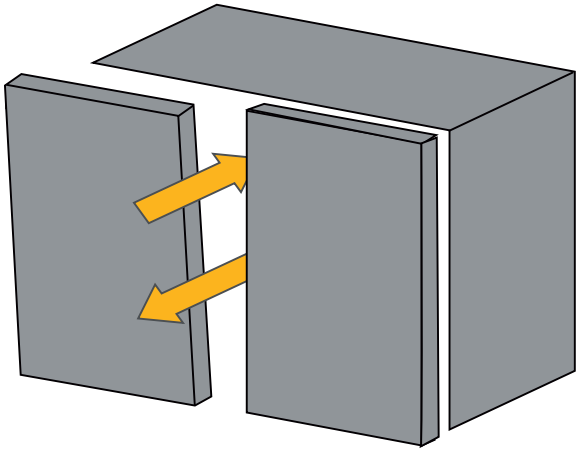


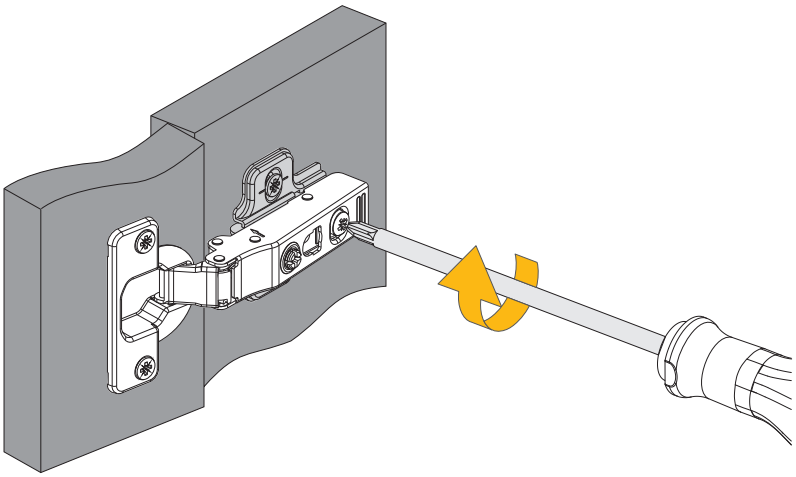


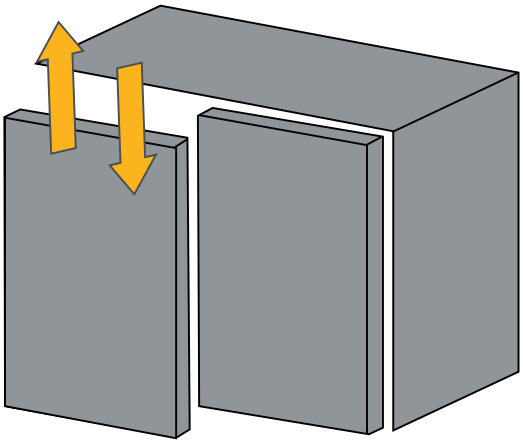


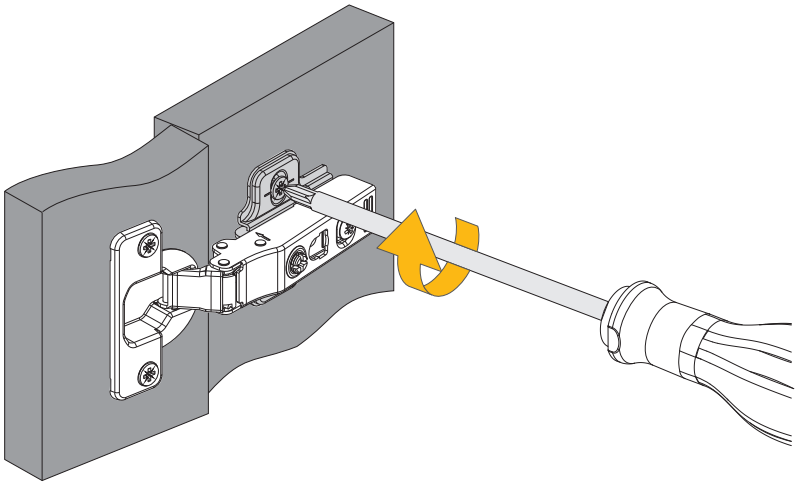




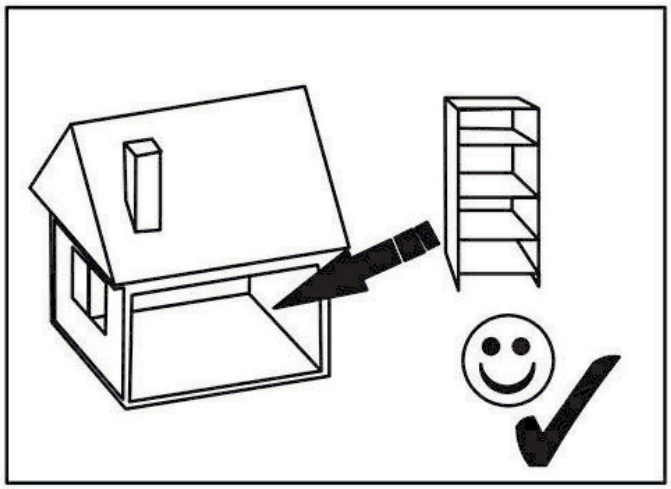


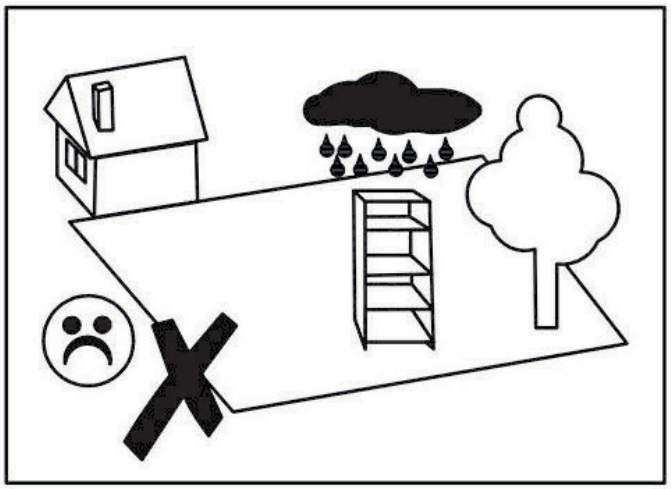




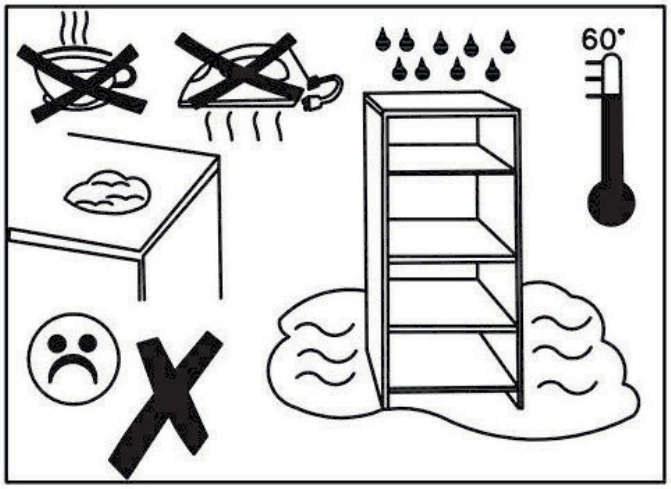











60°



