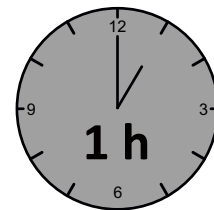
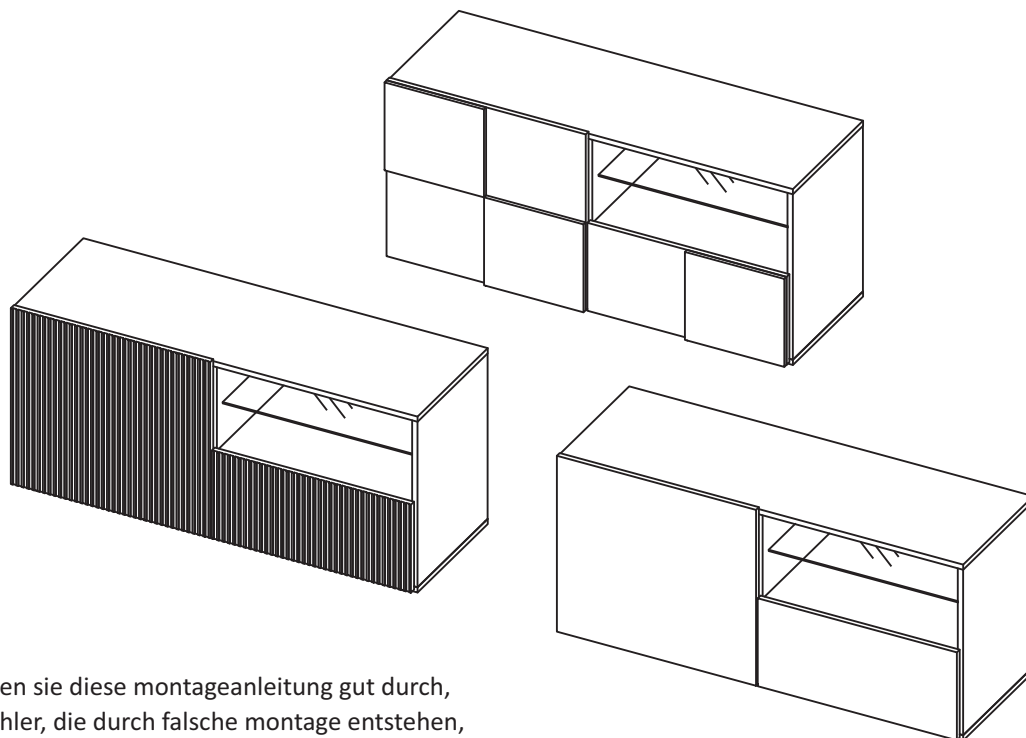
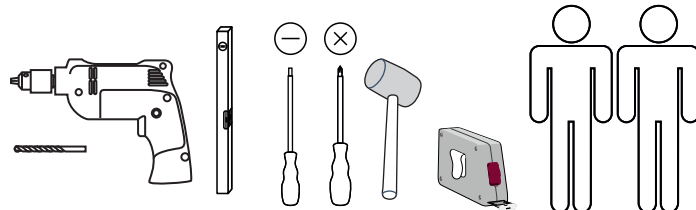


-01P1

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

DAMA / RIO MIRO / PRISMA



D – 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!

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

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

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

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

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

SR – Pažljivo pročitajte priložena uputstva za montažu jer ne
možemo prihvatiti reklamacije kao osnovane za greške
nastale kao rezultat nepravilne montaže

Nl – lees 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 incorect!

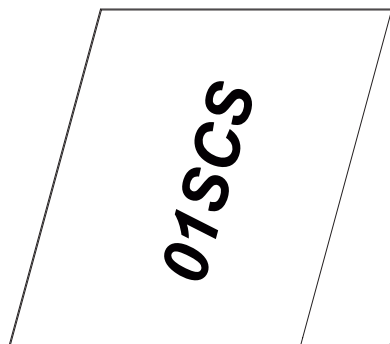
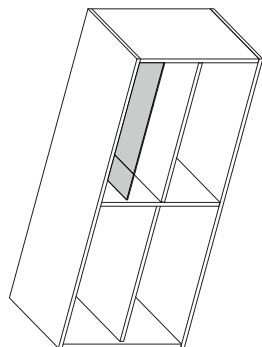
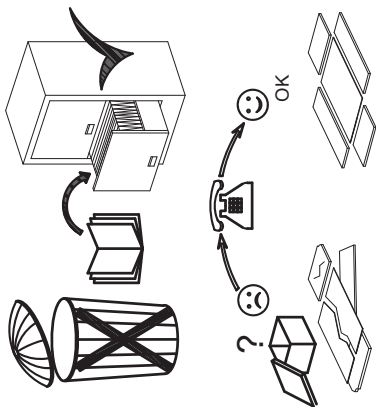
RUS – Пожалуйста, внимательно ознакомьтесь ù
с данной инструкцией по монтажу, поскольку мы не
несем ответственности за ошибки, причиной которых
является неправильный монтаж.

TU – Ilkonce kullanma klavuzunu iyi okuyun,
yalnız montaj yapmanız bunun sorumlusu biz degiliz.

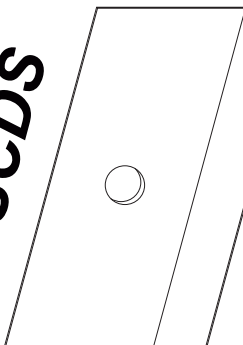
ES – Se ruega leer con atención las instrucciones
de montaje debido a que declinamos cualquier
responsabilidad
por defectos derivados de un montaje erróneo.

DAMA RIO MIRO PRISMA

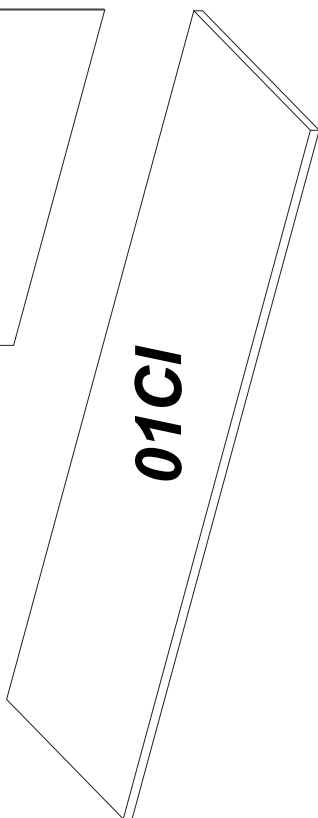




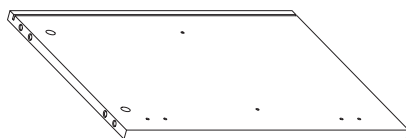
01SCDS



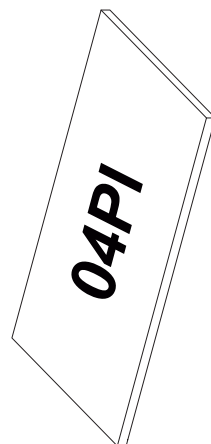
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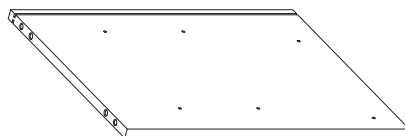
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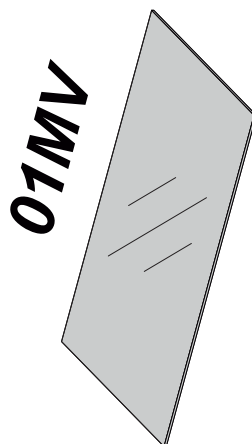
01FS



04PI



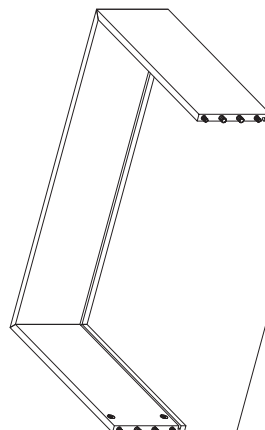
01TR



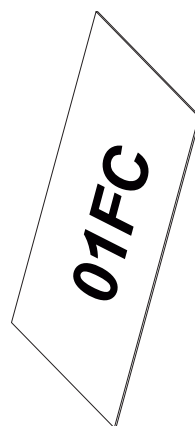
01MV



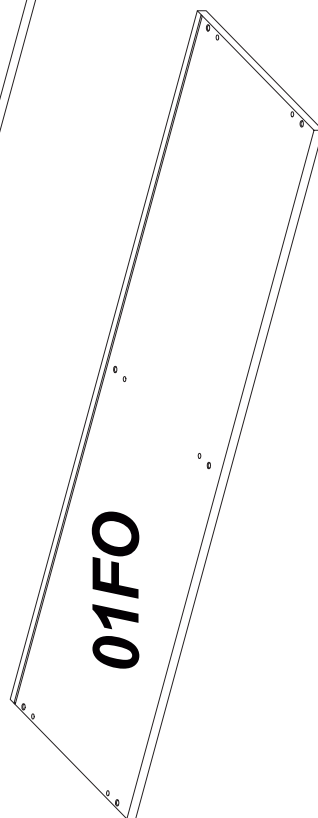
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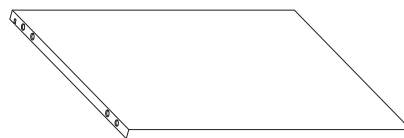
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01FC

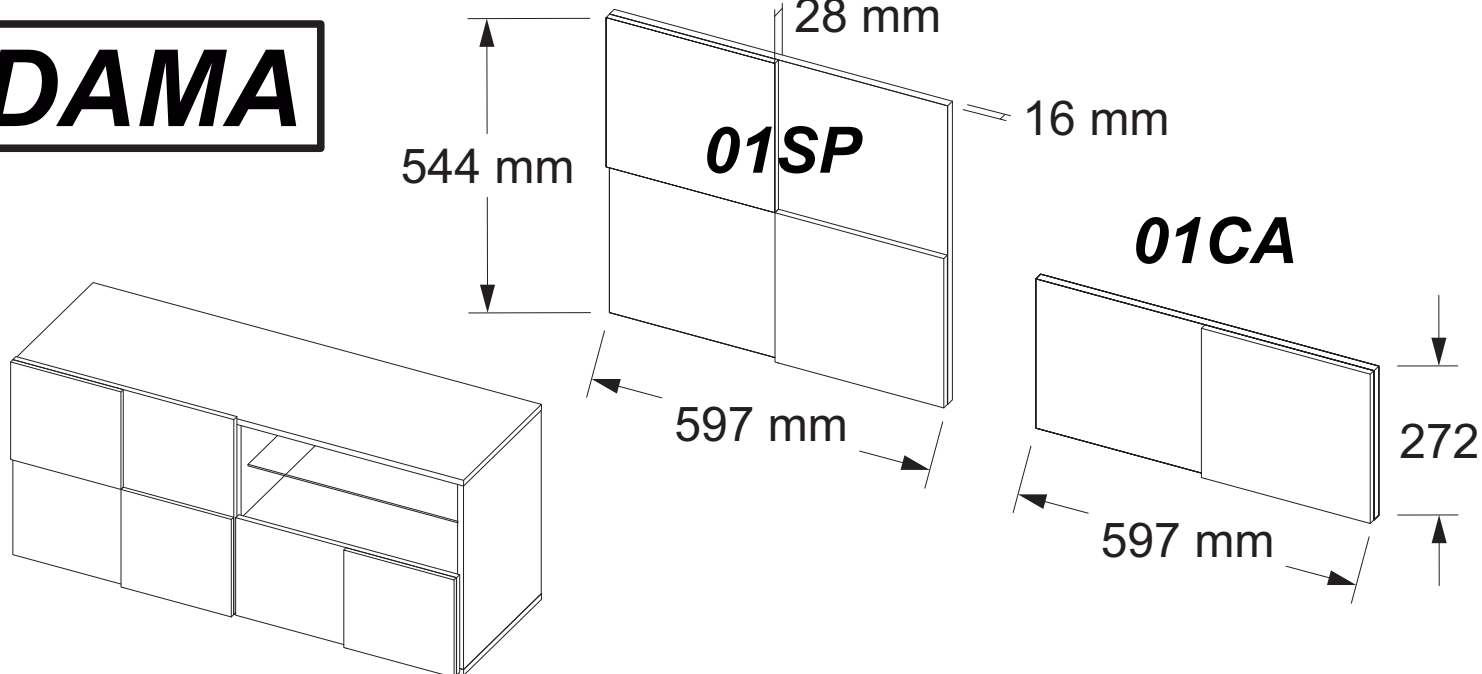


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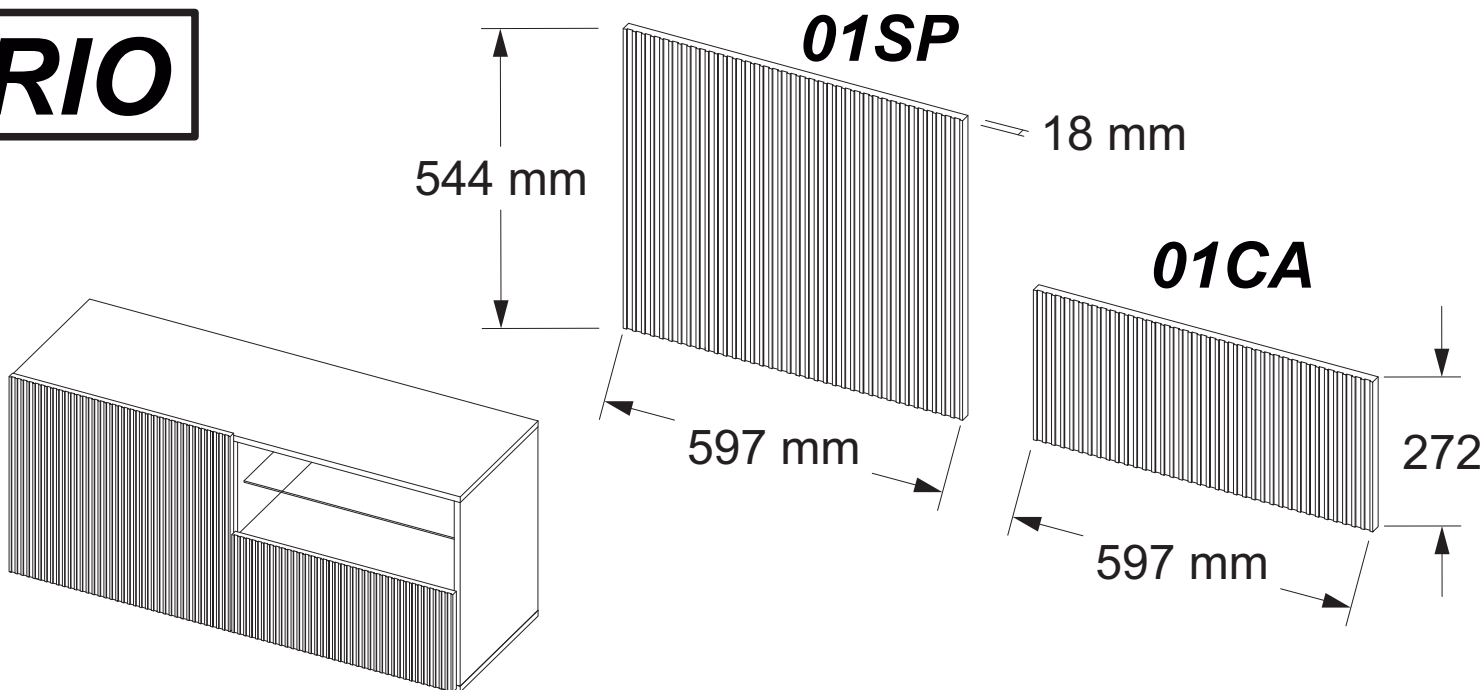


01FD

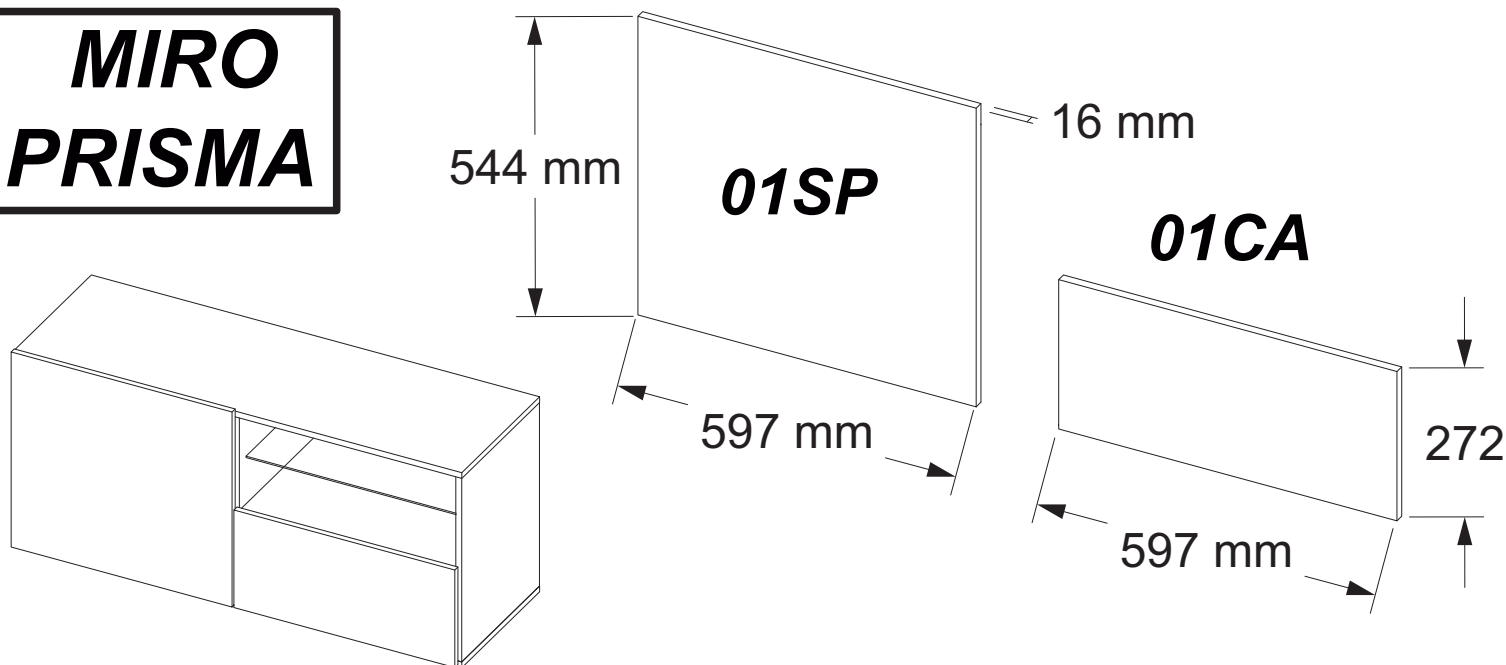
DAMA



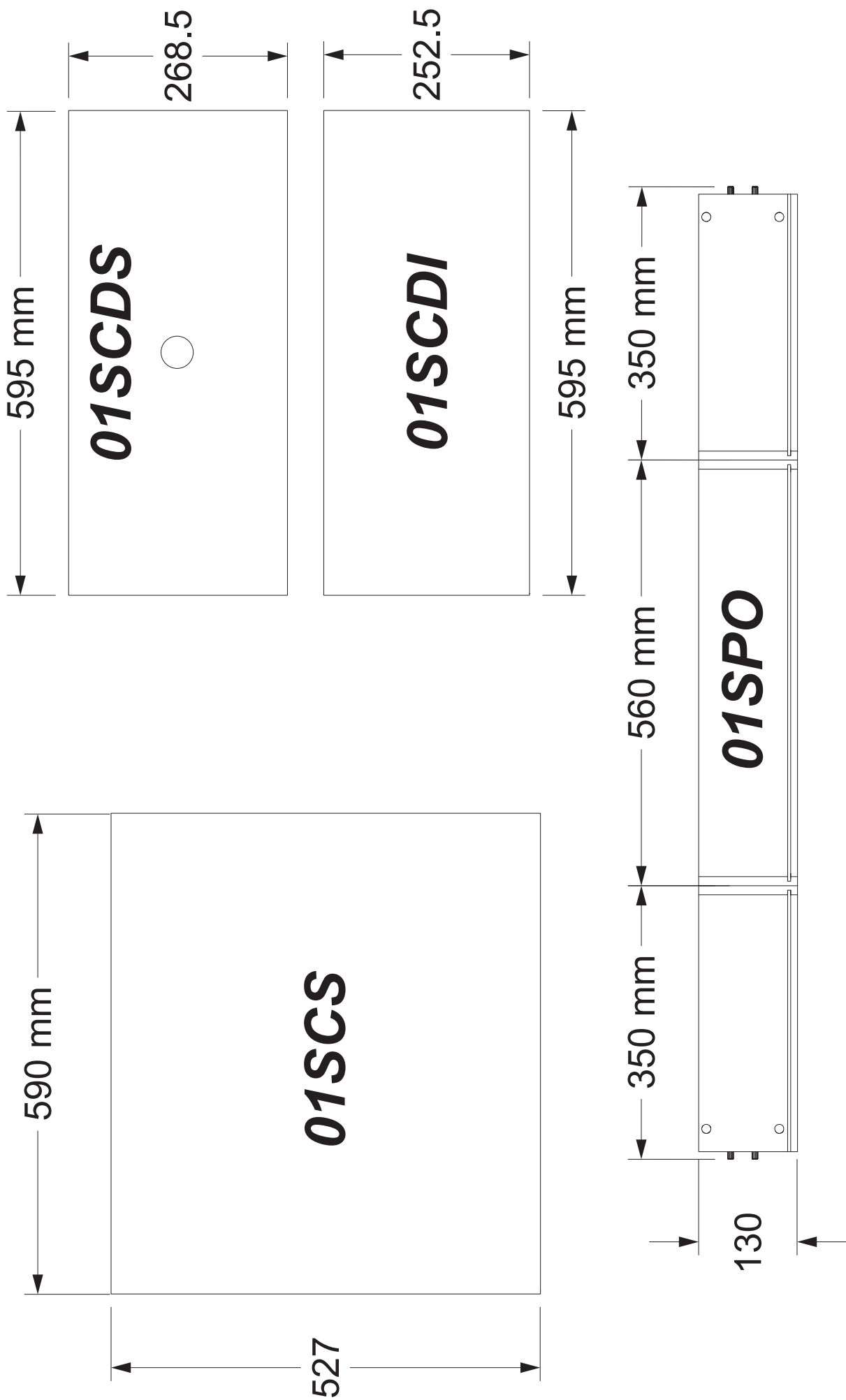
RIO



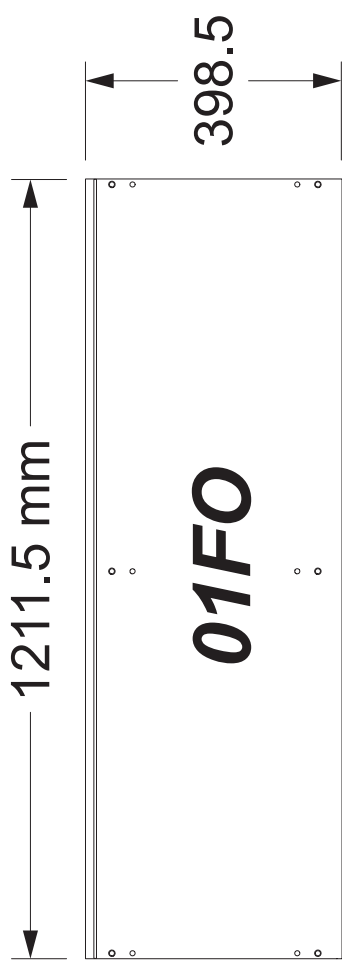
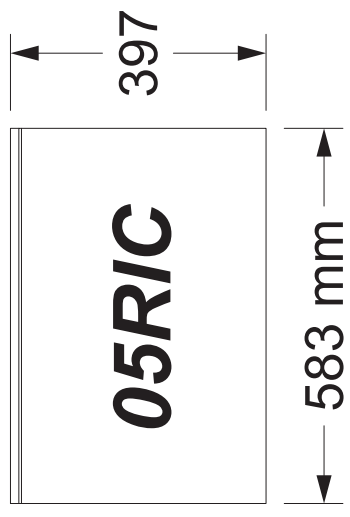
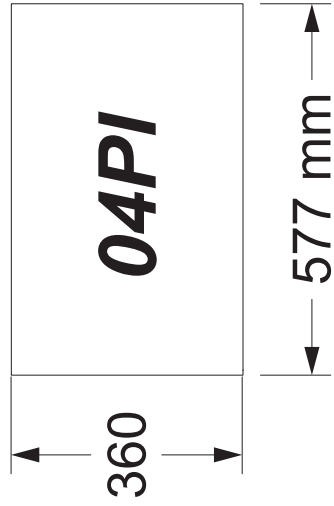
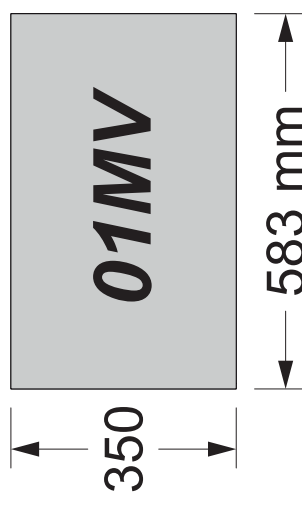
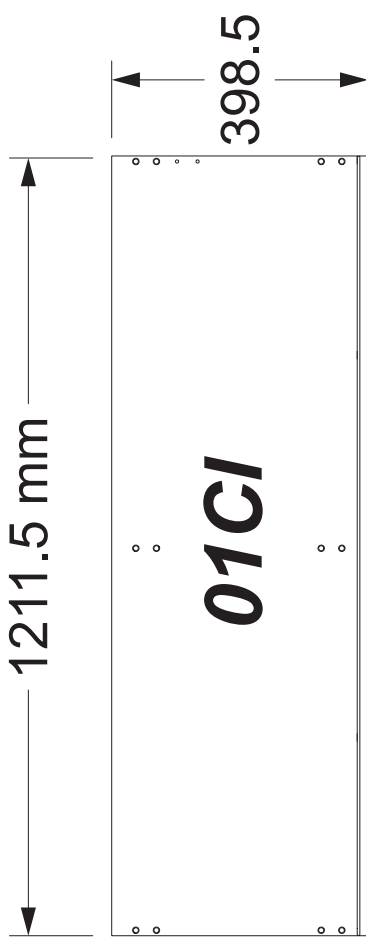
MIRO PRISMA



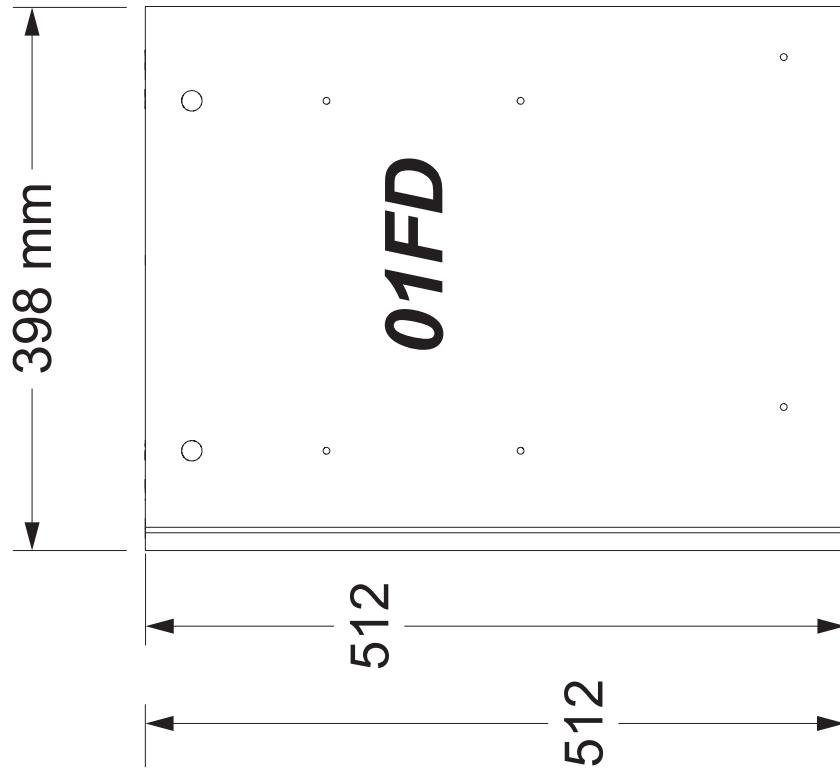
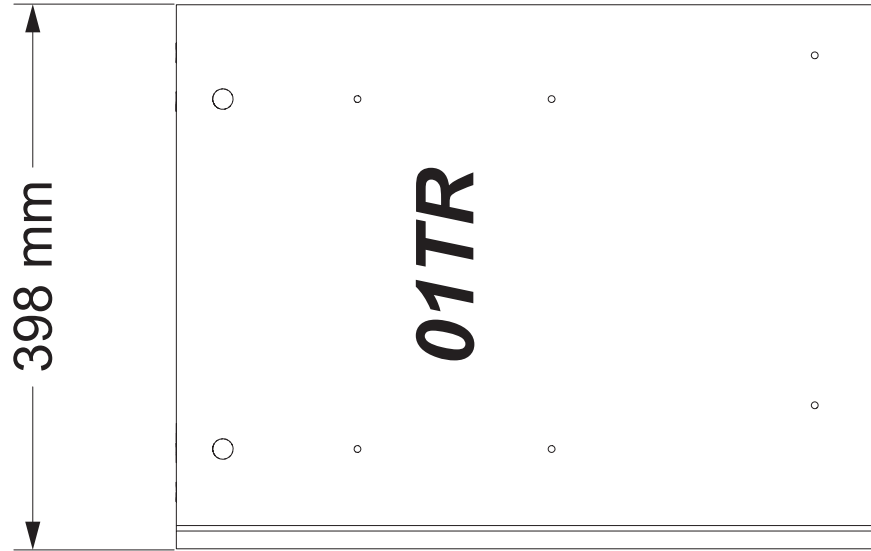
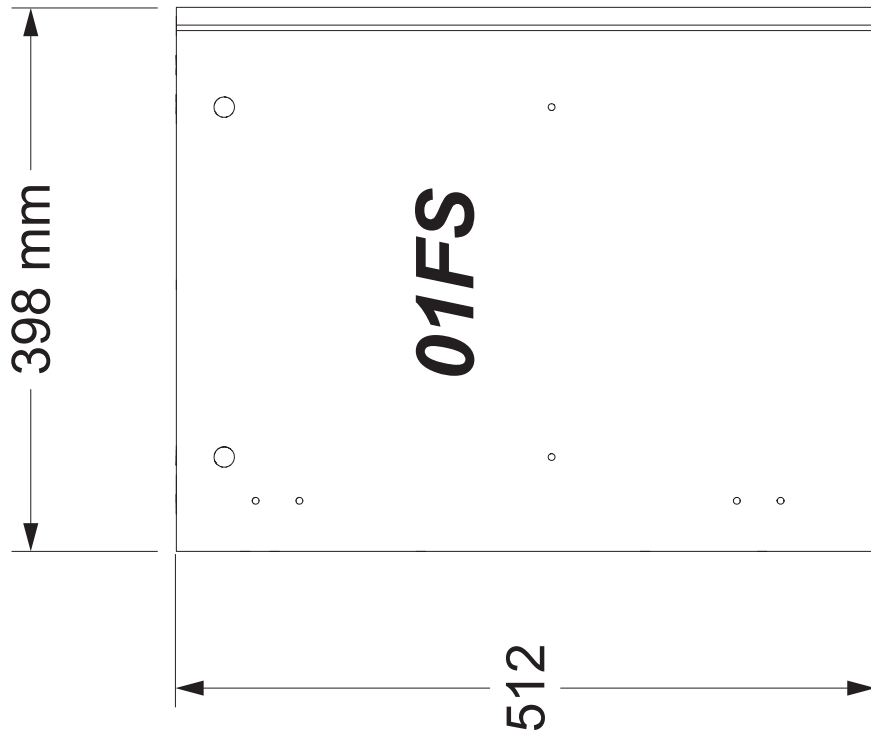
FRONT / Frontali



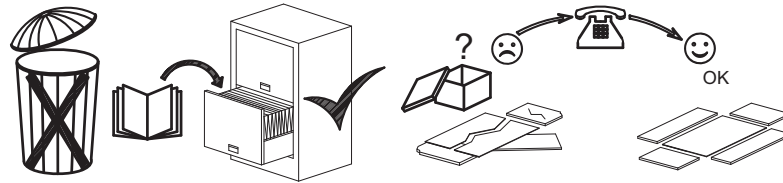
TOP / Superiore



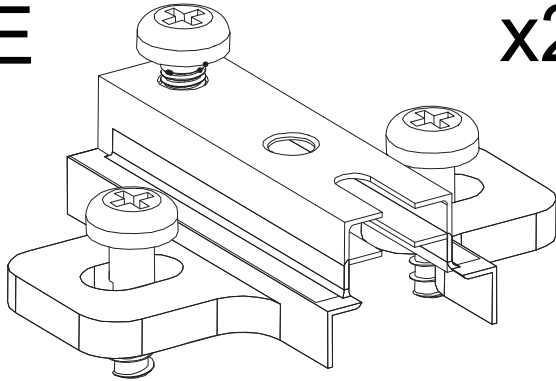
SIDE / Laterali



SERVICEKARTE

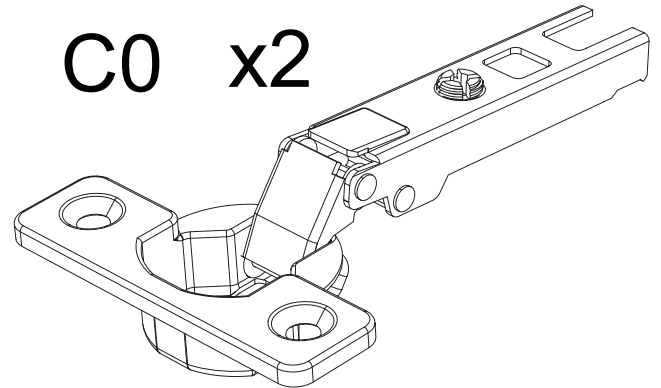


H2E

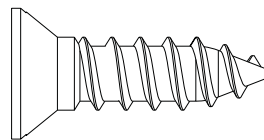


x2

C0 x2



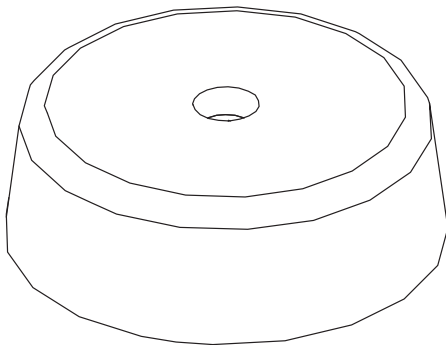
V415



x4

Ø4x15 mm

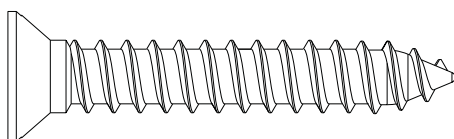
P



x5

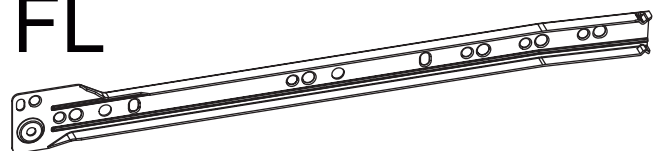
V4530

x5

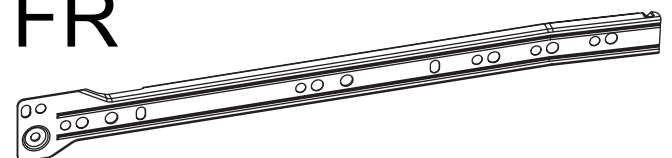


Ø4.5x30 mm

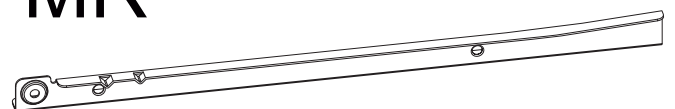
FL



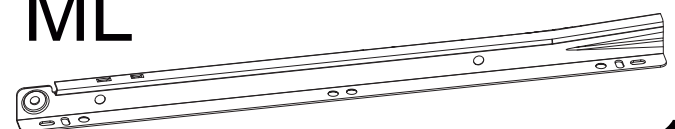
FR



MR

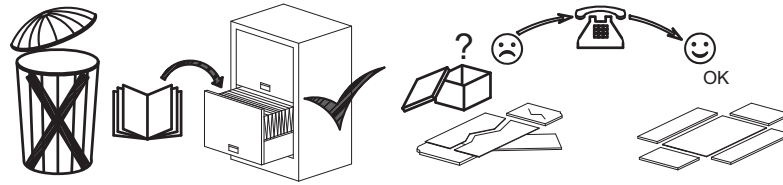


ML

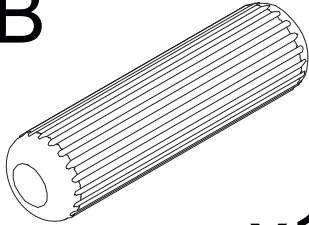


x1

SERVICEKARTE

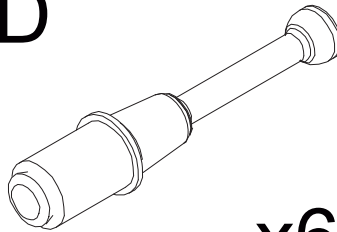


B



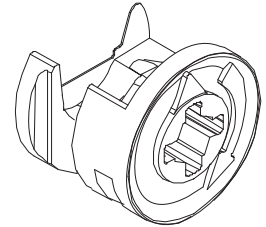
x12

D



x6

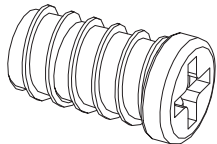
C



ø15

x6

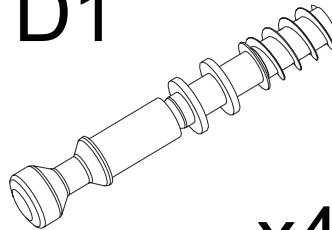
M11



ø6x11

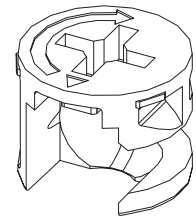
x4

D1



x4

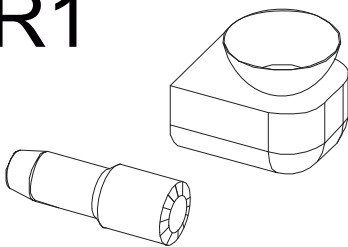
C1



ø12

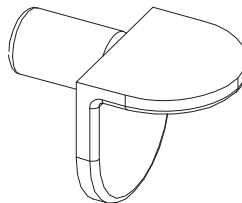
x4

R1



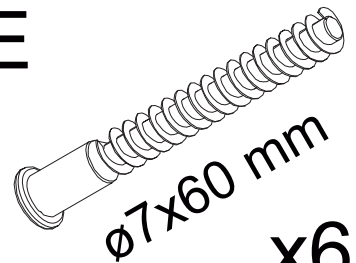
x4

R



x8

E

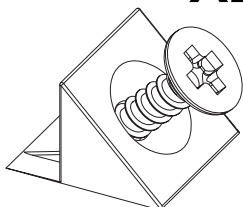


ø7x60 mm

x6

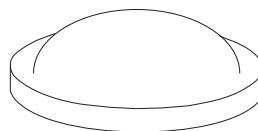
F

x22



G

x4



ø10

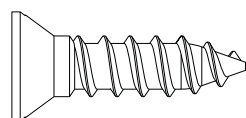
T20

x6



ø20

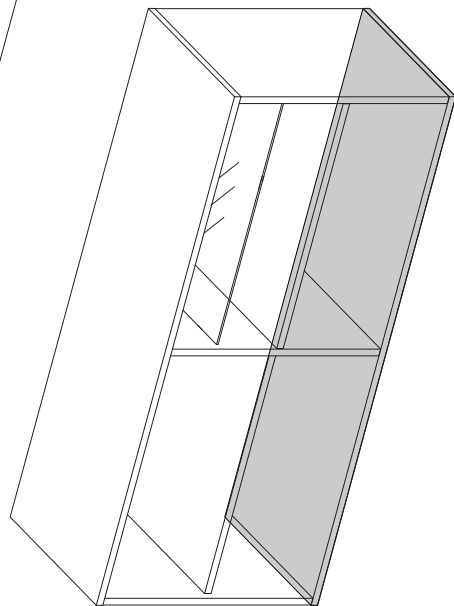
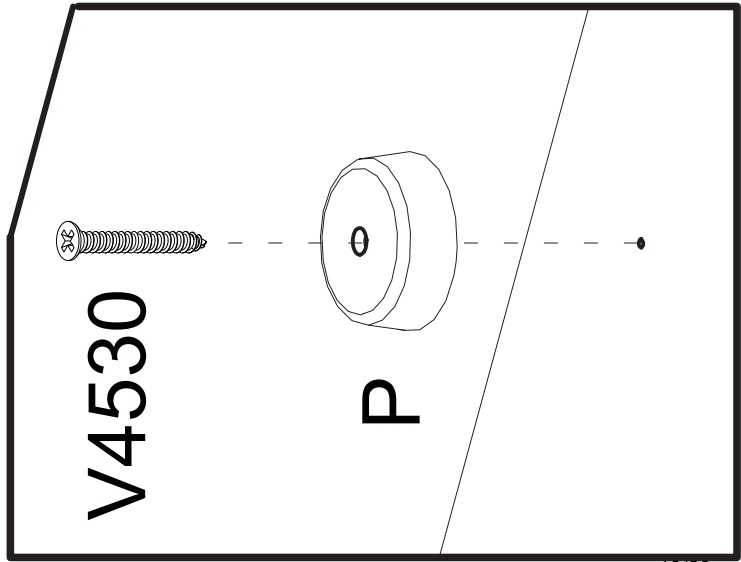
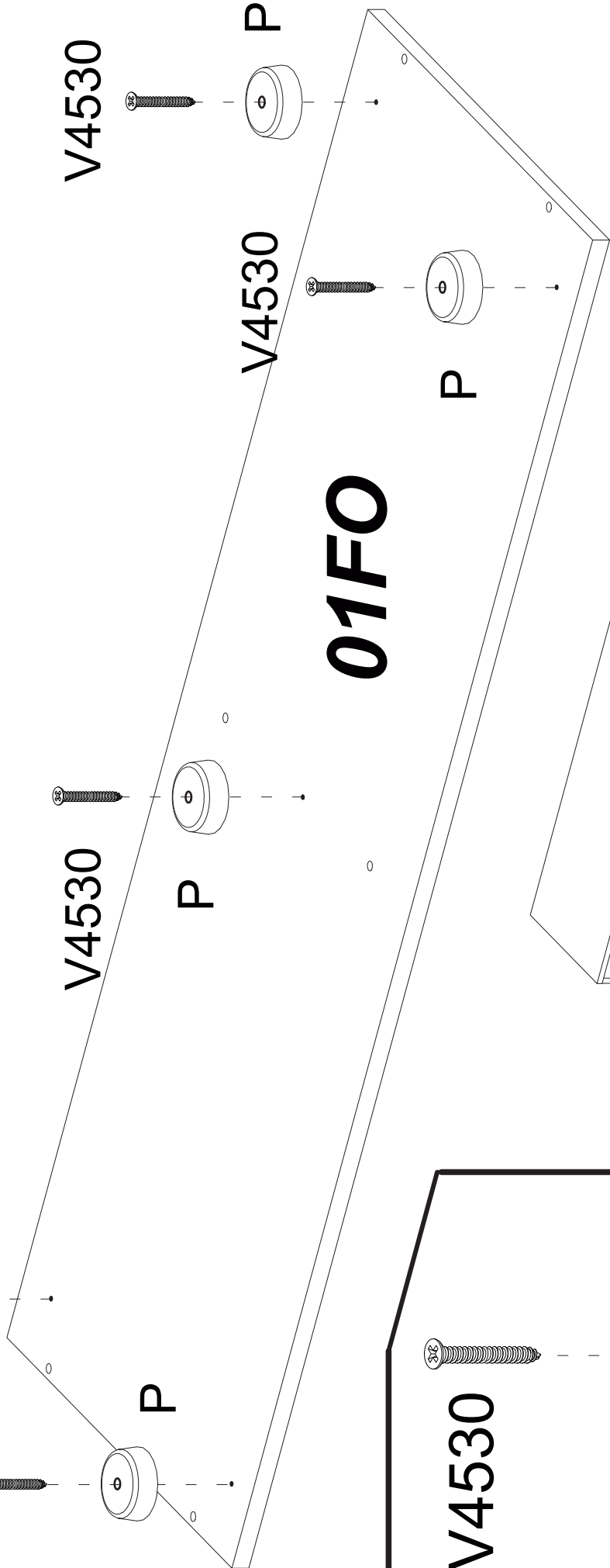
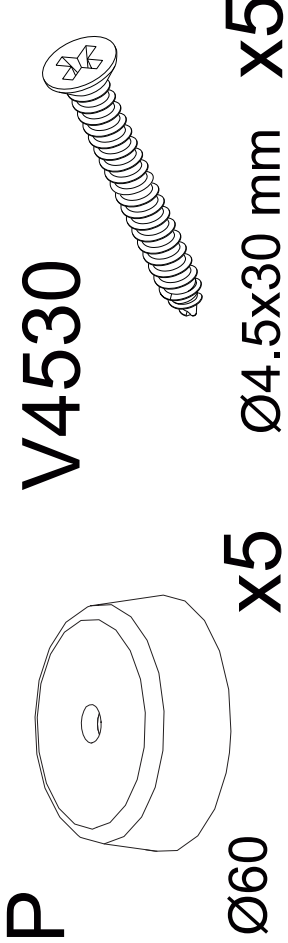
V316



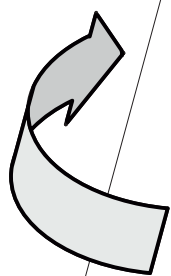
x4

ø3x16 mm

1

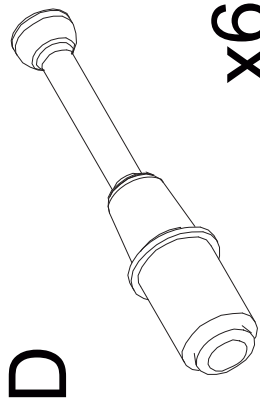
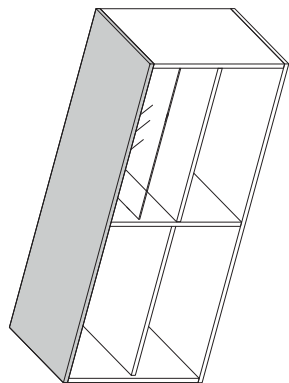


2

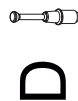
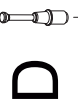
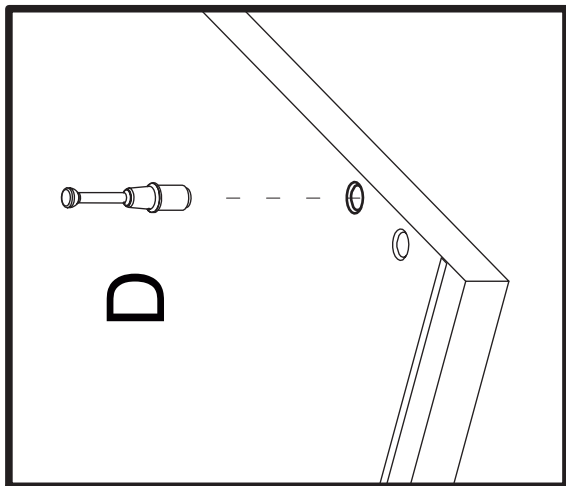


01TO

01TO

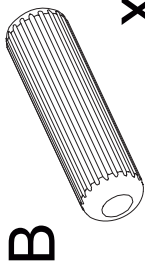
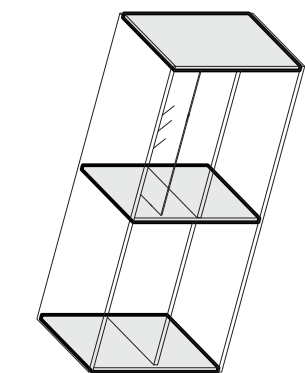
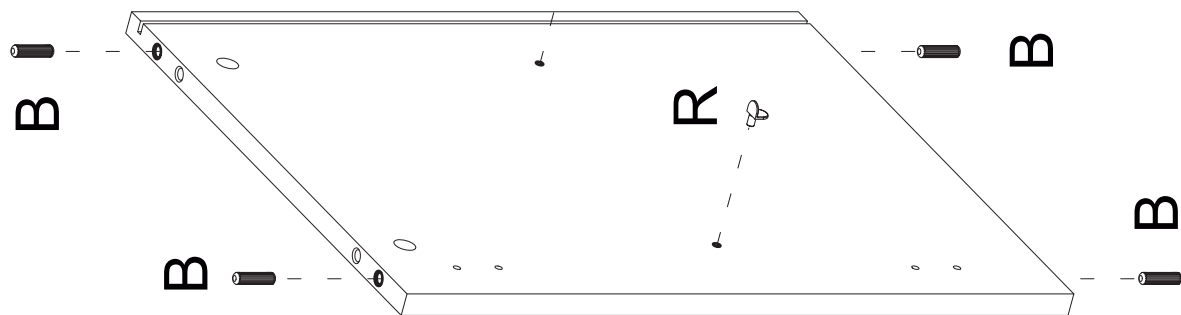


x6



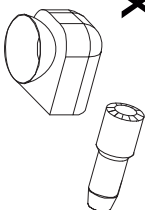
3

01FS



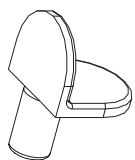
R1

x12



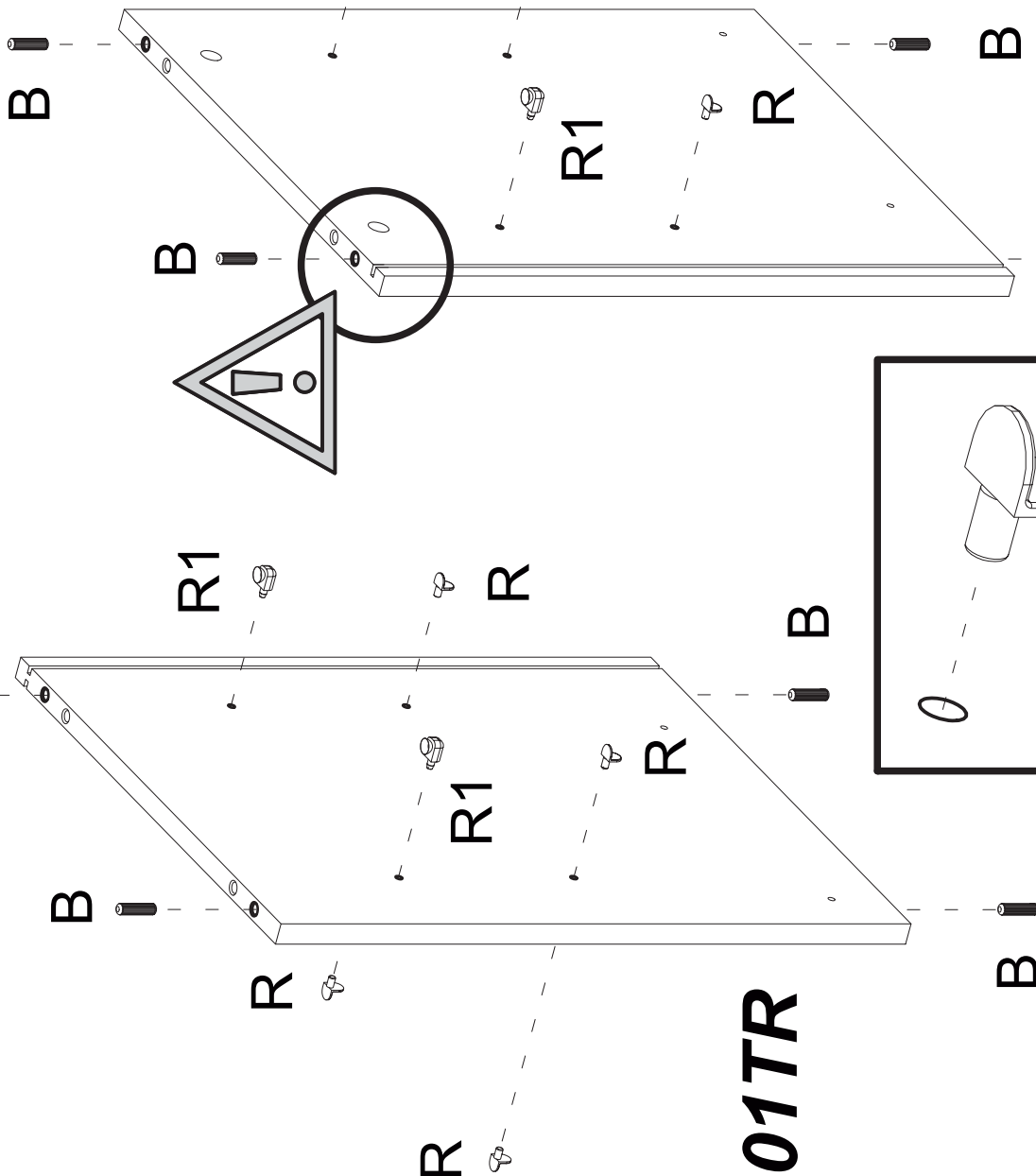
x4

R

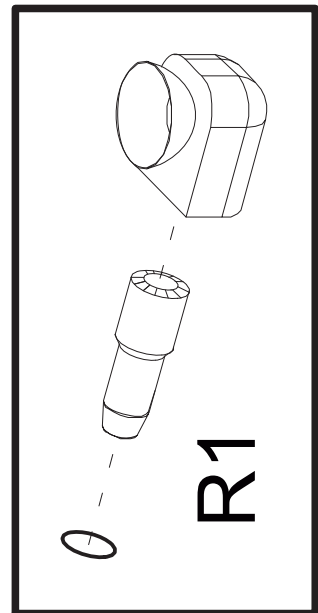
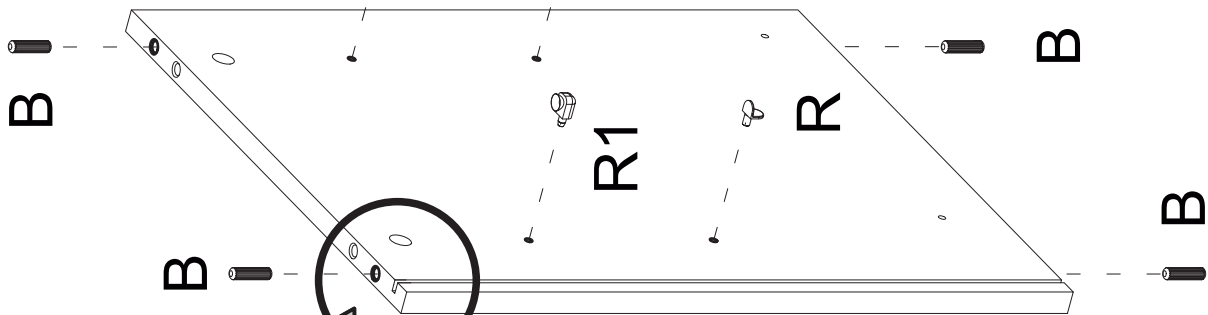


x8

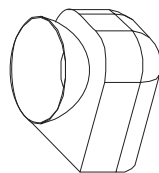
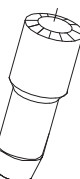
01TR



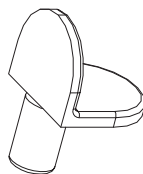
01FD



R1



R



x8



x4

A detailed line drawing of a single screw, showing its threaded body and a hexagonal head with a recessed drive pattern.

A perspective view of a mechanical assembly. It features a base plate with a central slot. A shaft is inserted through the slot. A sliding block is mounted on the shaft, and a pin is used to secure it.

Diagram illustrating the internal structure and components of the 1TR ceiling panel. The diagram shows a perspective view of the panel, highlighting the internal frame, mounting brackets, and the location of the LED strips. The panel is labeled "1TR" in the bottom left corner.

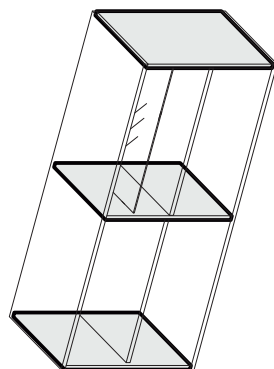
M11 x 2

A detailed technical diagram of a 1FD roof assembly. The diagram shows a cross-section of the roof structure, including the roof deck, insulation, and various fasteners and components. Key features include:

- Fasteners:** Several screws and bolts are shown securing the roof assembly.
- Insulation:** A layer of insulation is depicted between the roof deck and the waterproofing.
- Drainage:** A drainage pipe or outlet is shown on the right side of the roof.
- Labels:** The text "1FD" is prominently displayed on the left side of the diagram.

M11 x 2

M11



5

01FS

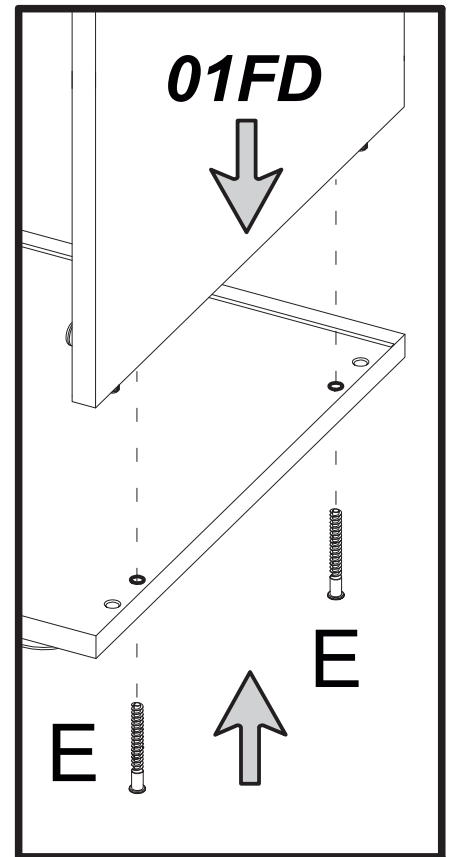
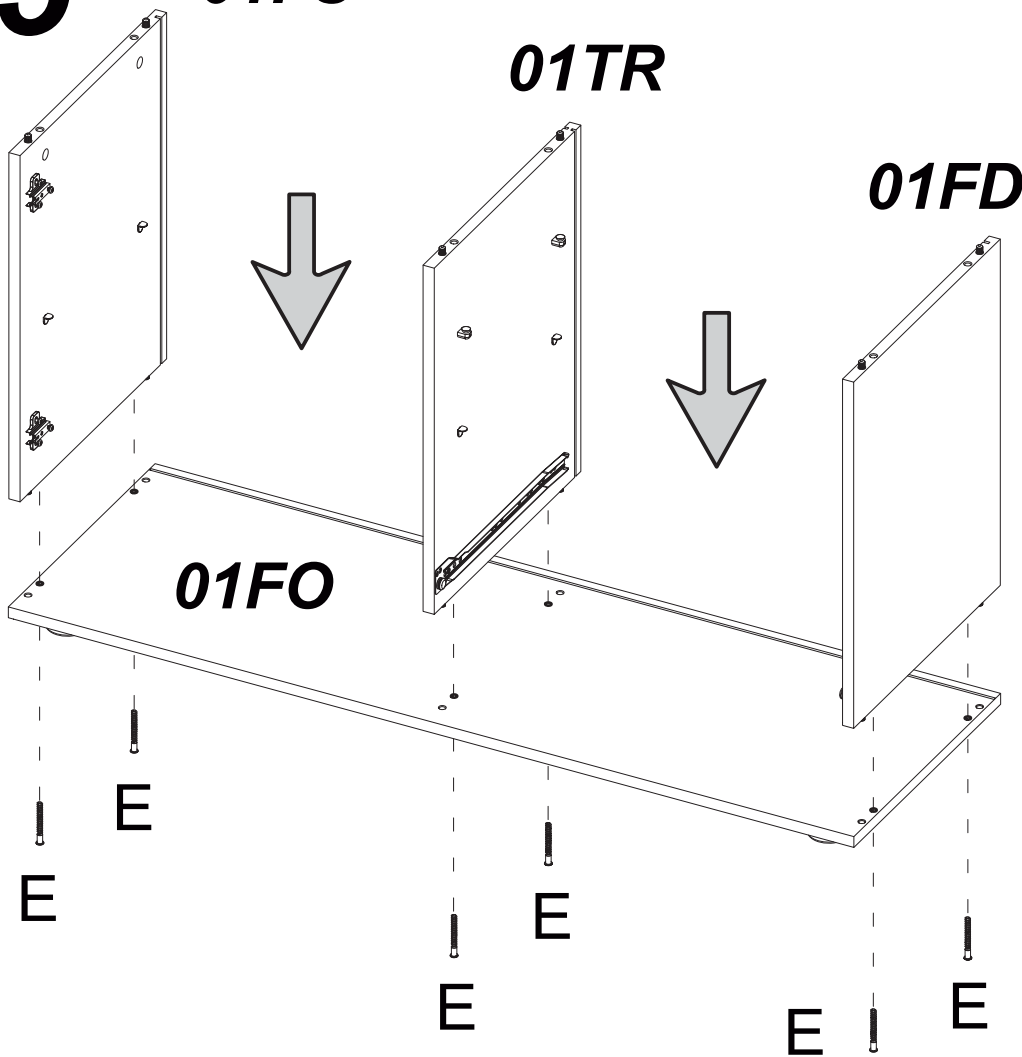
01TR

01FD

01FO

E x6

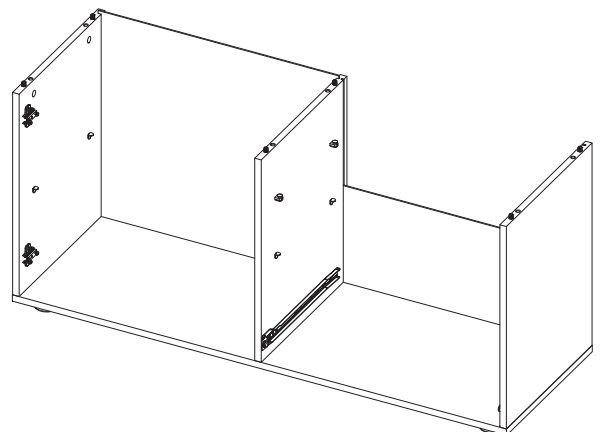
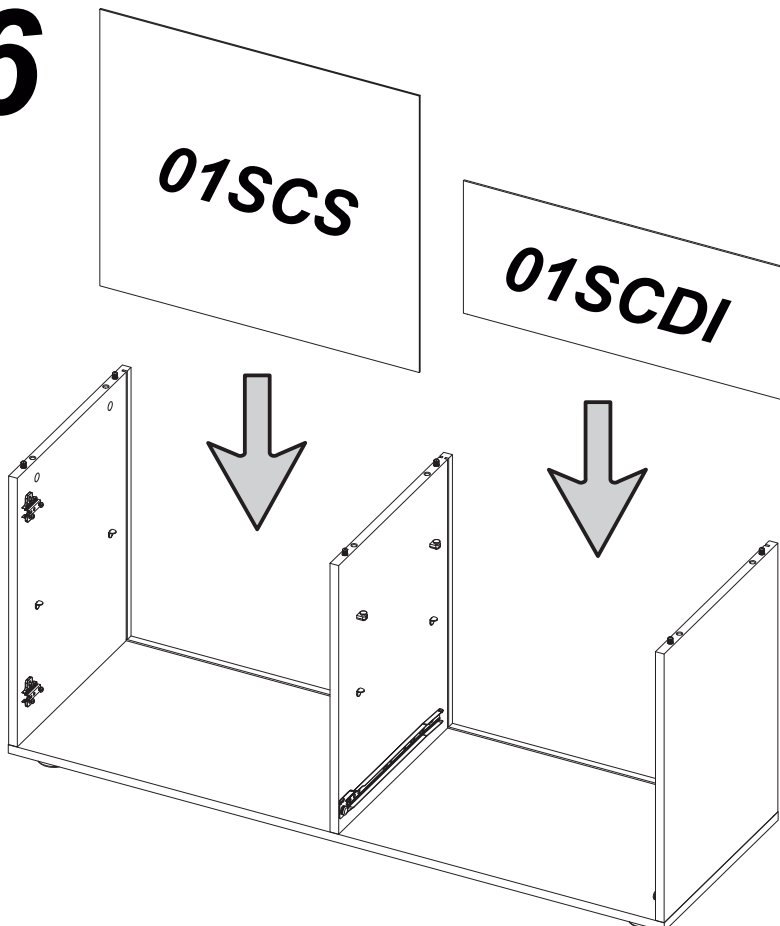
$\phi 7 \times 60$ mm



6

01SCS

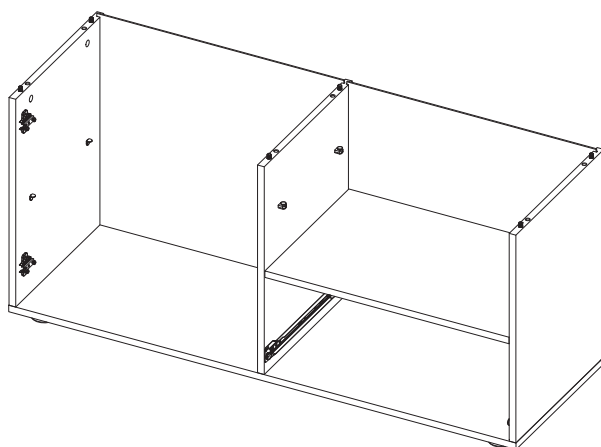
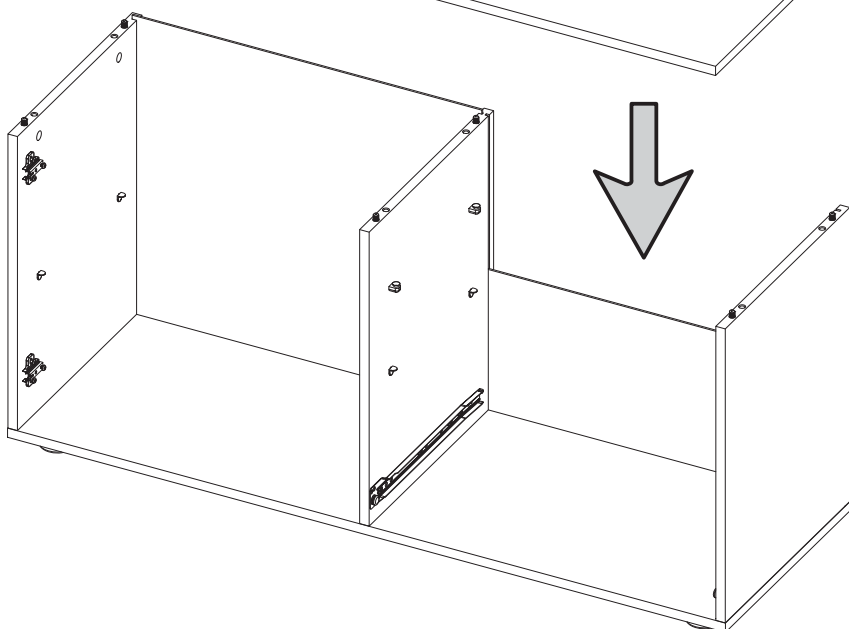
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7

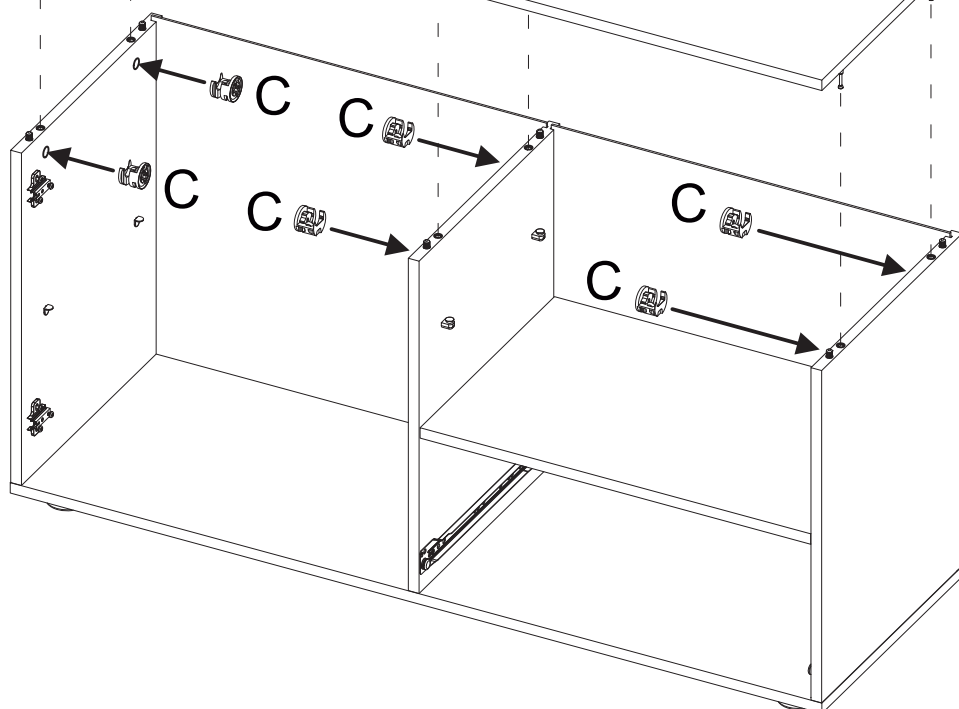
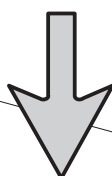
01SCDs

05RIC



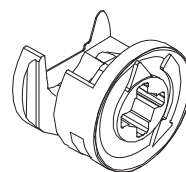
8

01TO

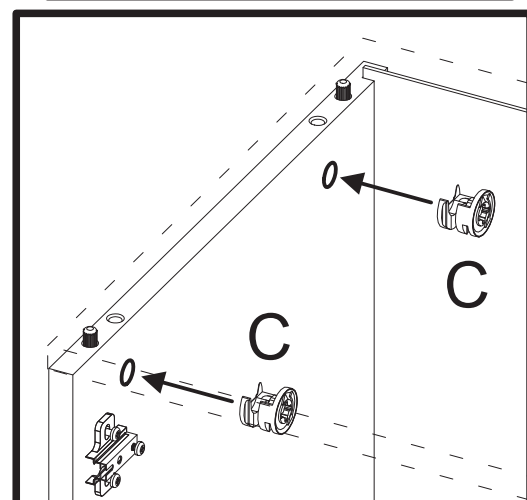
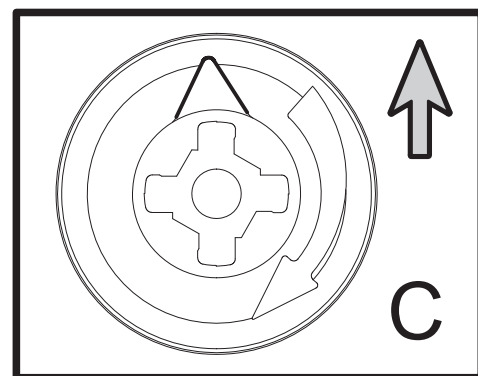


C

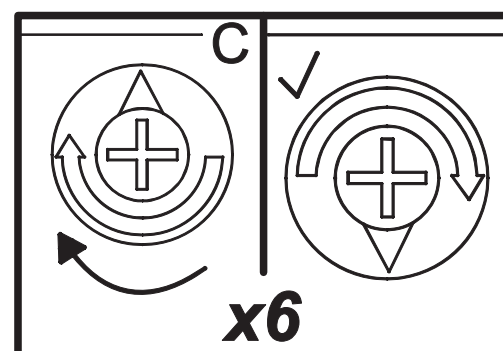
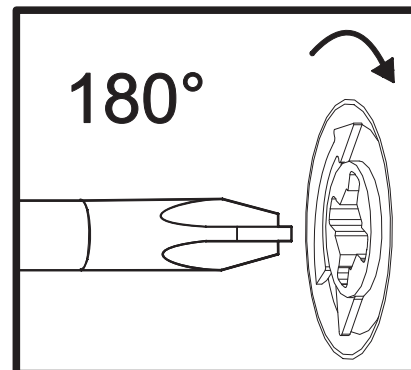
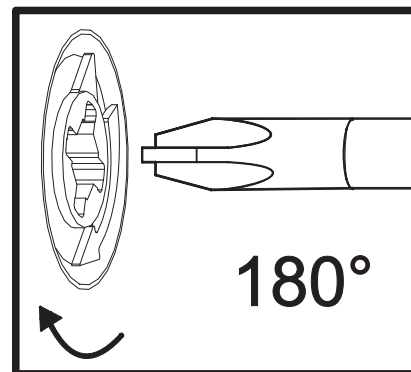
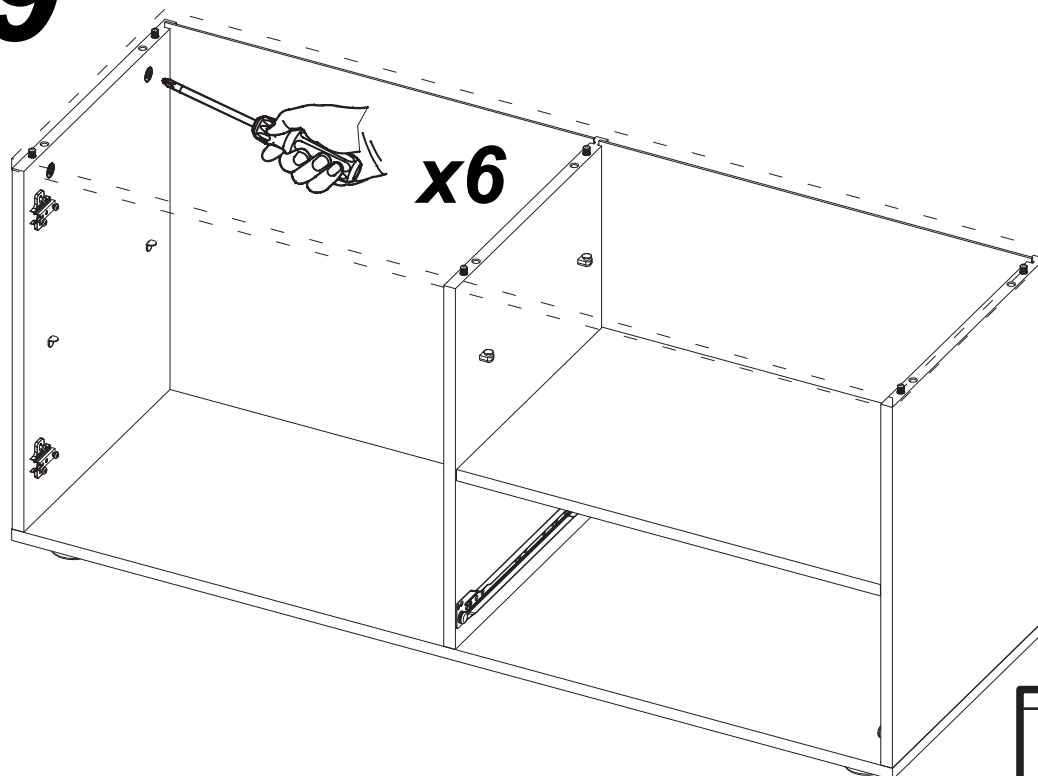
ø15



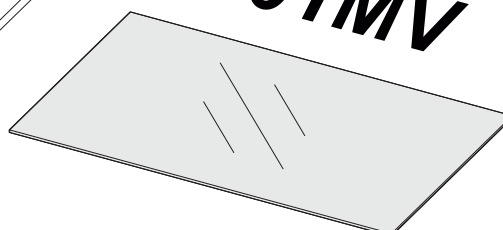
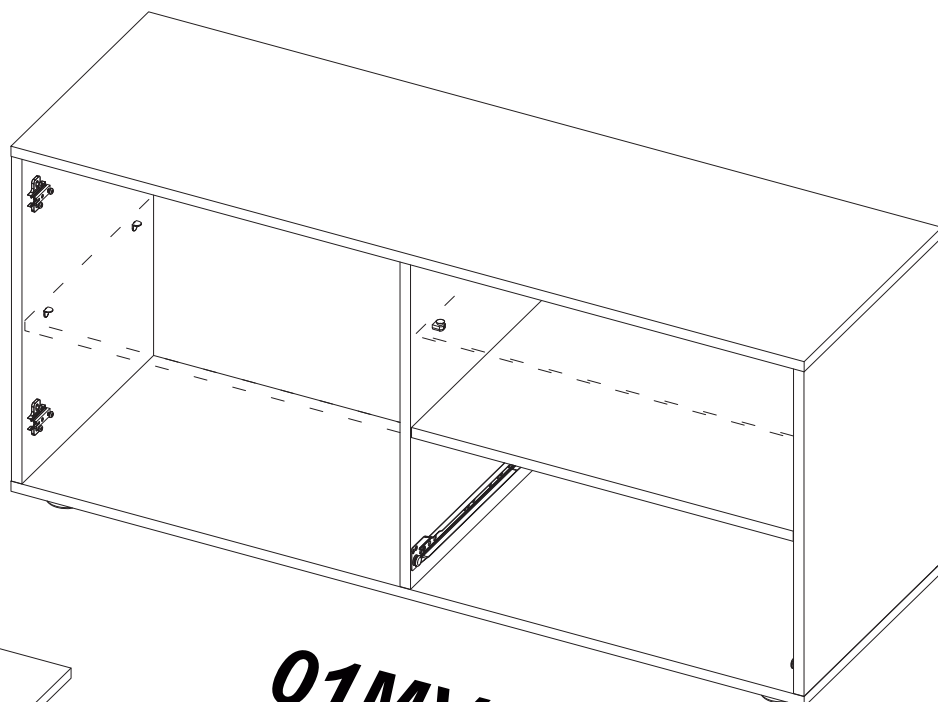
x6



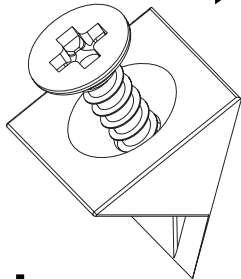
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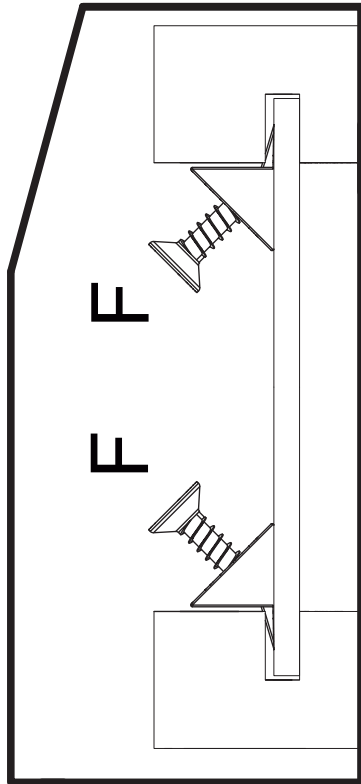
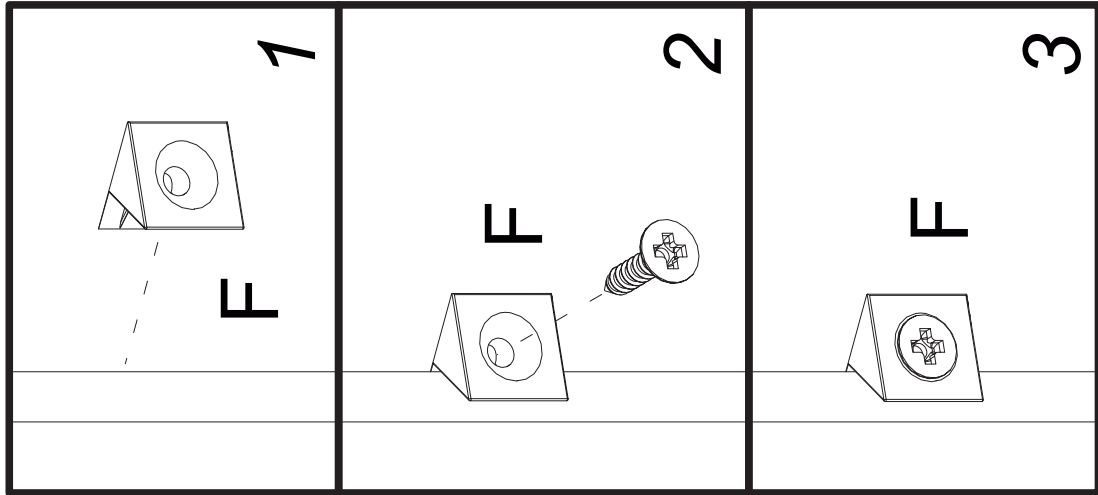
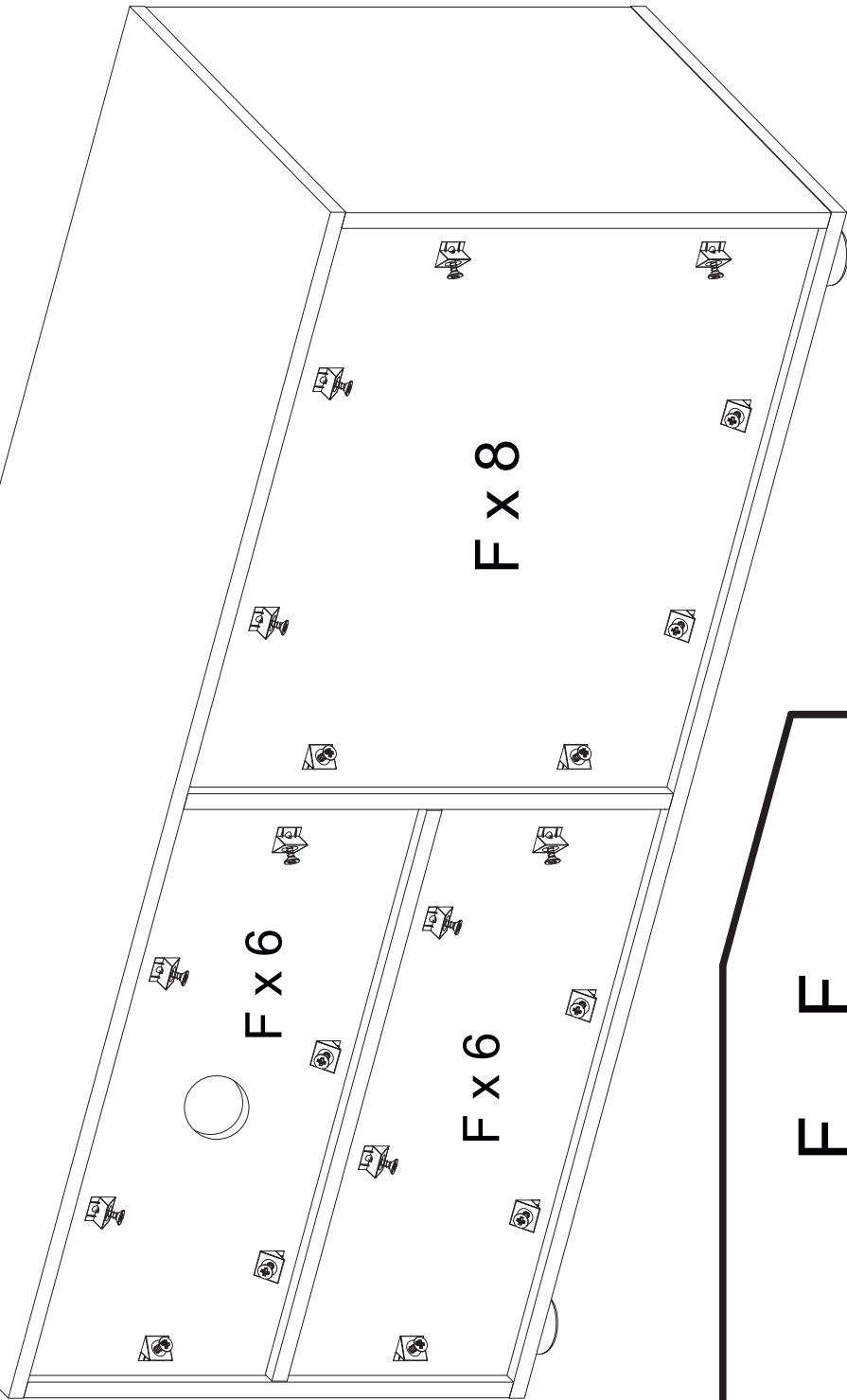
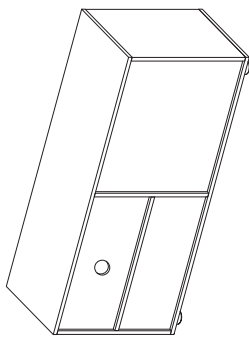
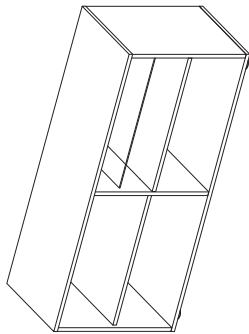
10



F

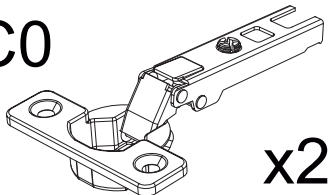


x20

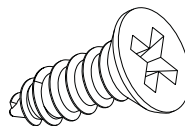


12

C0



V415



Ø4x15

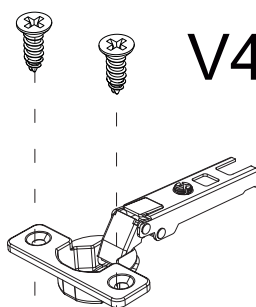
x4

G



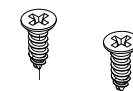
x2

C0

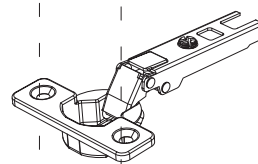


V415 x 2

V415 x 2



C0

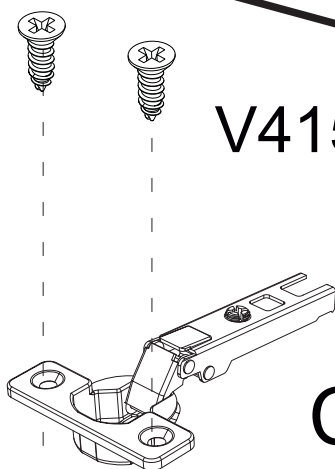


G

01SP

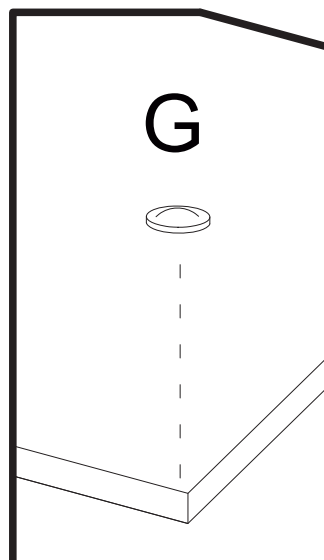
G

V415 x 2

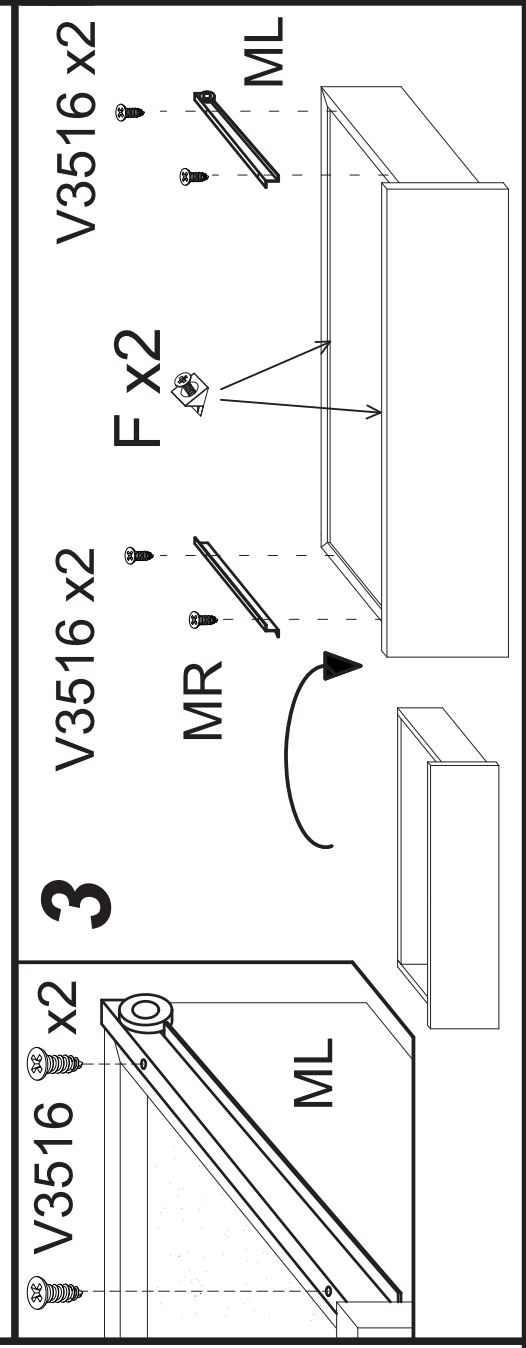
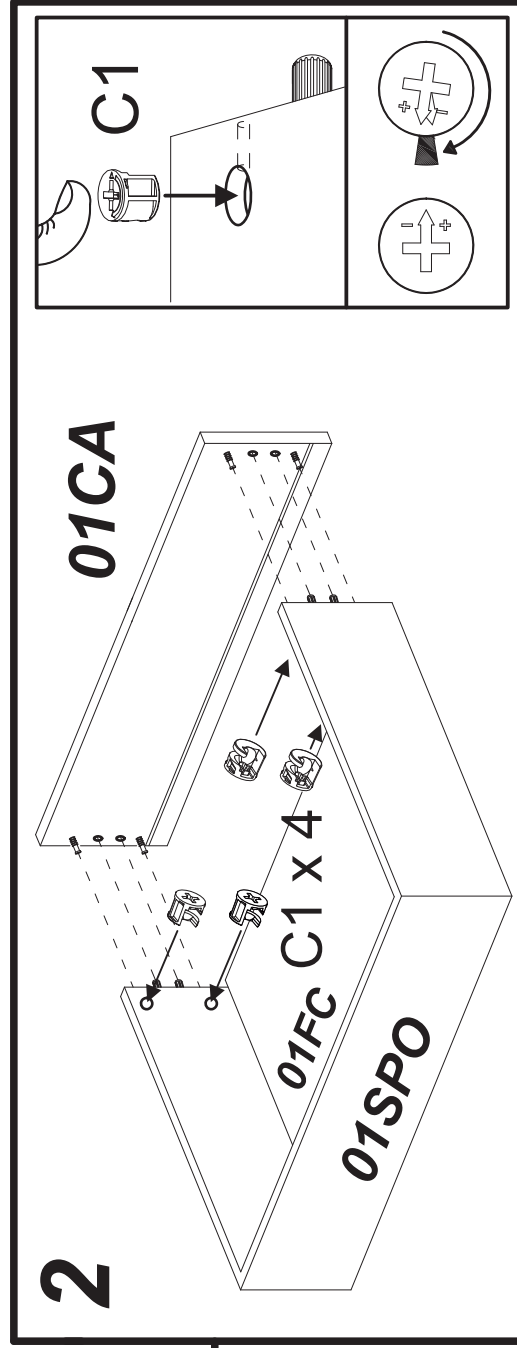
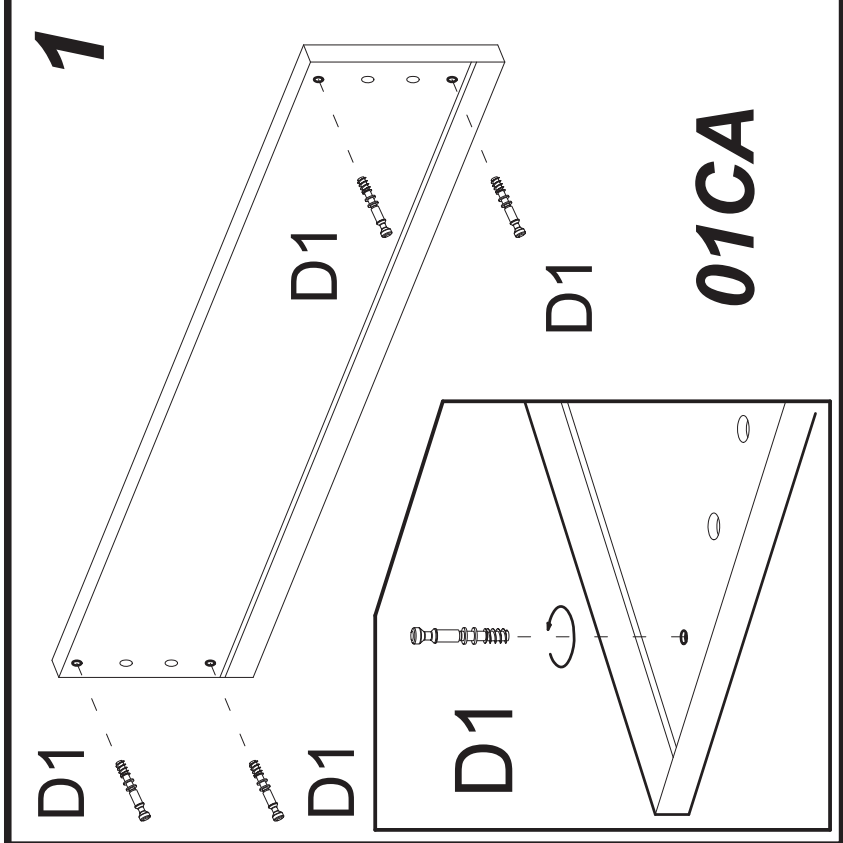
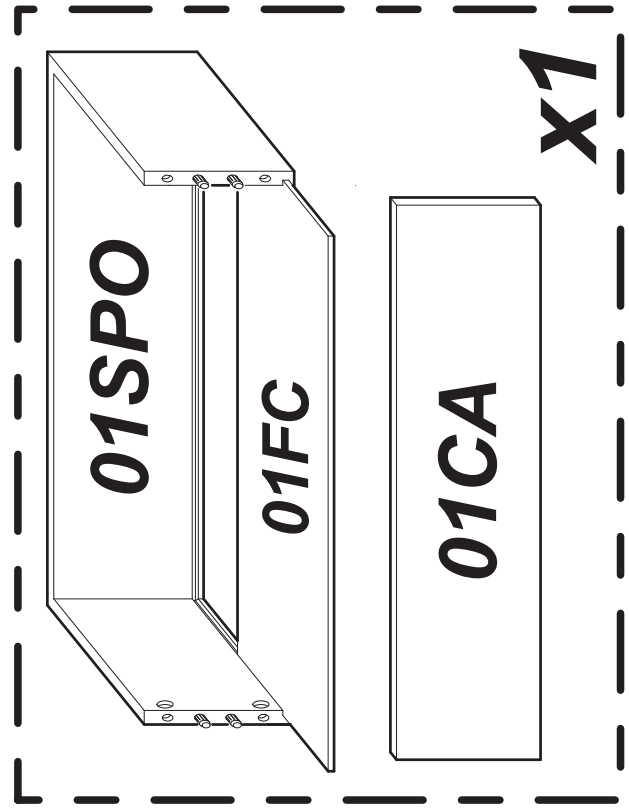


C0

G



- C1
- V3516
- MR
- x4
- x2
- D1
- ML
- x2
- F
- x2
- x1
- x1



14

G

T20

x2

x6

