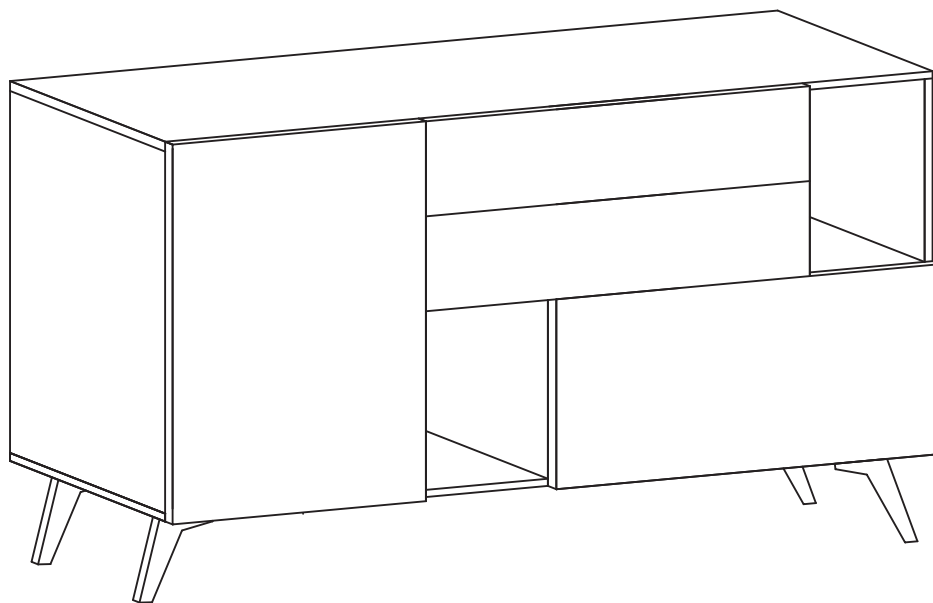
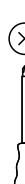
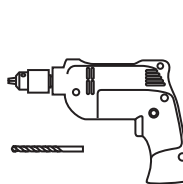
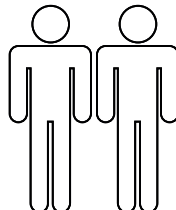
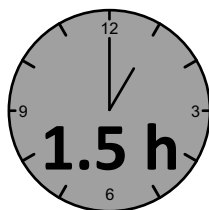


# -07P2

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

# Monaco



**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.

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

**Pl** – prosze 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!

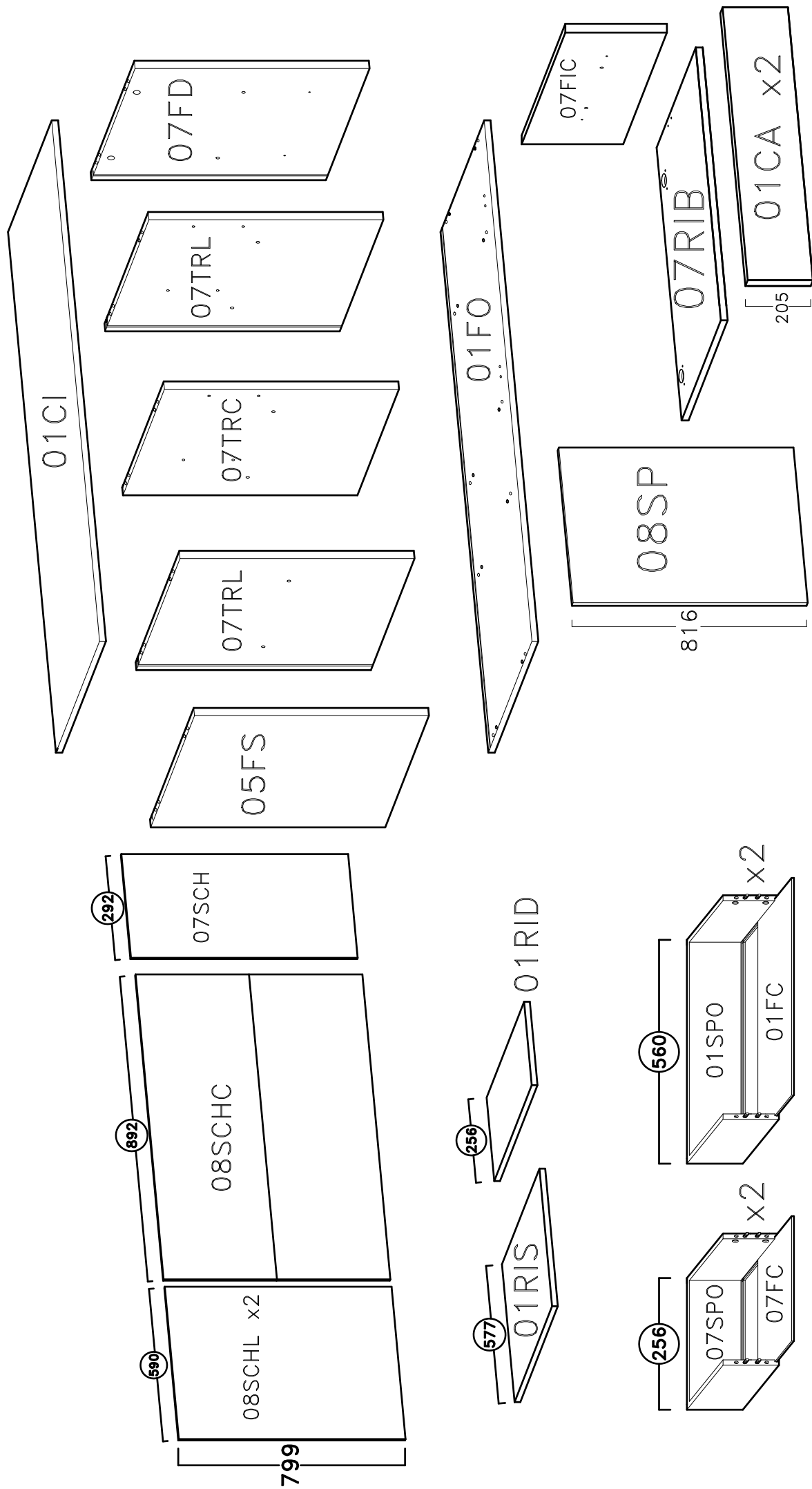
**SK** – Prosíme, dobre prečítajte si tento návod na montáž,  
pretože nepreberáme žiadne ručenie za chyby,  
ktoré vzniknú na základe chybnej montáže!

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

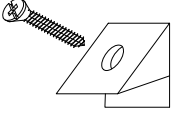
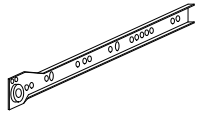
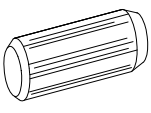
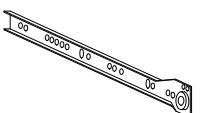
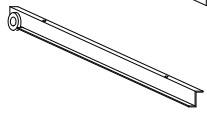
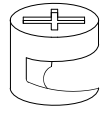
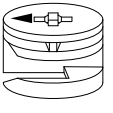
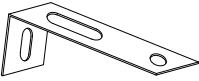
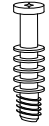
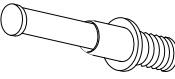
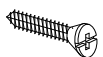
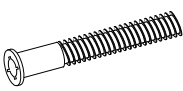
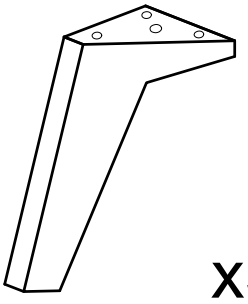
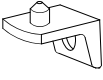
**RUS** – Пожалуйста, внимательно ознакомьтесь ù  
с данной инструкцией по монтажу, поскольку мы не  
несем ответственности за ошибки, причиной которых  
является неправильный монтаж.

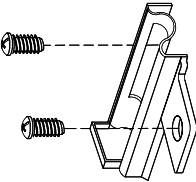
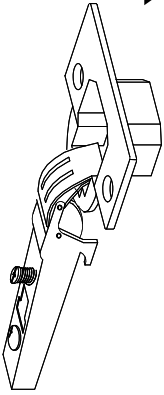
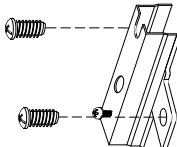
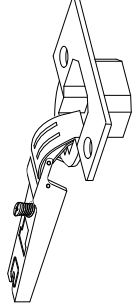
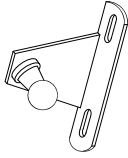
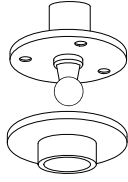
**TU** – Ilkonce kullanma klavuzunu iyi okuyun,  
yalnız montaj yaparsanız bunun sorumlusu biz degiliz.

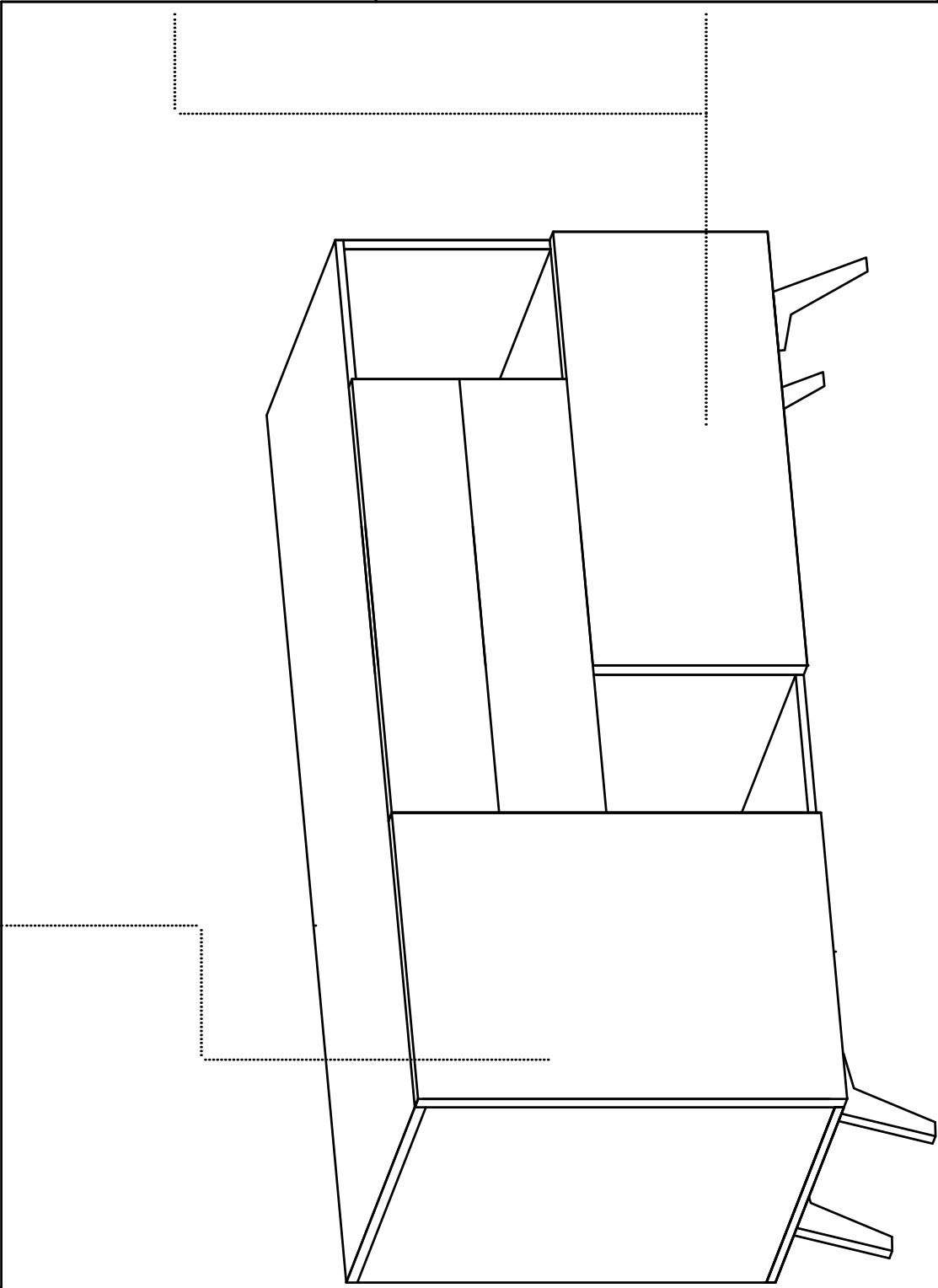
**ES** – Se ruega leer con atención las instrucciones  
de montaje debido a que declinamos cualquier  
responsabilidad  
por defectos derivados de un montaje erróneo.



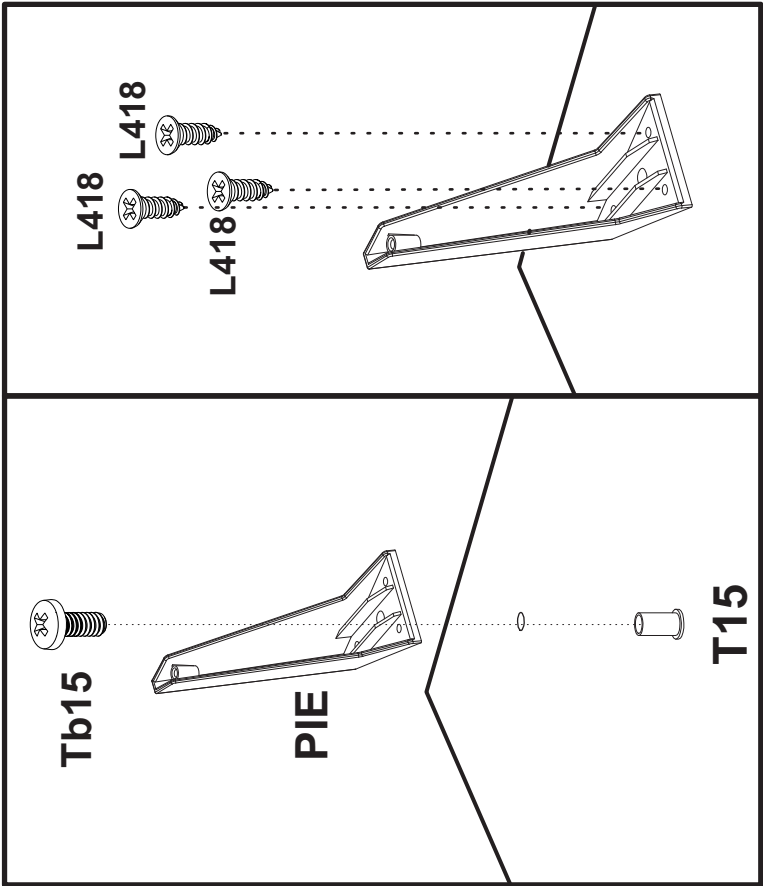
ONDERDELEN LYST-SERVICEKARTE-FORMULAIRE DEMANDES SAV-SPAREPARTS LIST-SCHEDA DI SERVIZIO  
BESLAG-BESCHLAEGE - QUINCALLERIE - HARDWARE - FERRAMENTA

|                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>F</b></p>  <p><b>L3530</b></p> <p><b>x34</b></p>                                                                                                                                                                                                                                                                            | <p><b>CL</b></p> <p>209493-07GUI</p>  <p><b>x4</b></p>                                                                                                                                                                                                                         |
| <p><b>B</b></p>  <p>8x30 mm.</p> <p><b>x20</b></p> <p><b>P</b></p>  <p><b>x2</b></p> <p>3.5x30 mm.</p>                                                                                                                                           | <p><b>CR</b></p>  <p><b>x4</b></p> <p><b>DR</b></p>  <p><b>x4</b></p> <p><b>DL</b></p>  <p><b>x4</b></p> |
| <p><b>B6</b></p>  <p>6x25 mm.</p> <p><b>x2</b></p> <p><b>T9</b></p> <p>ø9 mm.</p>  <p><b>x8</b></p> <p><b>T20</b></p> <p>ø20 mm.</p>  <p><b>x8</b></p>          | <p><b>C1</b></p>  <p>ø12 mm.</p> <p><b>x16</b></p>                                                                                                                                                                                                                             |
| <p><b>C</b></p>  <p>ø15 x 12 mm.</p> <p><b>x10</b></p> <p><b>PST</b></p>  <p><b>x1</b></p>                                                                                                                                                    | <p><b>D1</b></p>  <p><b>x16</b></p>                                                                                                                                                                                                                                          |
| <p><b>D</b></p>  <p><b>x10</b></p> <p><b>L418</b></p>  <p>4x18 mm.</p> <p><b>x17</b></p>                                                                                                                                                     | <p><b>AMM</b></p>  <p><b>x4</b></p>                                                                                                                                                                                                                                          |
| <p><b>E</b></p>  <p>7x60 mm.</p> <p><b>x10</b></p> <p><b>T15</b></p>  <p>6x9 mm.</p> <p><b>x5</b></p> <p><b>Tb15</b></p>  <p>6x9 mm.</p> <p><b>x5</b></p> | <p><b>PIE</b></p>  <p><b>x5</b></p>                                                                                                                                                                                                                                          |
| <p><b>E9</b></p>  <p>6x9mm.</p> <p><b>x16</b></p> <p><b>M9</b></p>  <p>6x9 mm.</p> <p><b>x8</b></p>                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                   |
| <p><b>L3516</b></p>  <p>3.5x16 mm.</p> <p><b>x16</b></p> <p><b>R2</b></p>  <p><b>x8</b></p>                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                   |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div> <div>L415</div> <div>H2E</div> <div>CS0</div> <div>L430</div> </div> <div> <div>  <div>4x15 mm.</div> </div> <div>  <div>4x30 mm.</div> </div> <div>  </div> </div> <div> <div>x8</div> <div>x2</div> <div>x2</div> </div> | <div> <div>H2E</div> <div>C0</div> </div> <div>   </div> <div> <div>x2</div> <div>x2</div> </div> | <div> <div>K12</div> <div>P18</div> <div>P19</div> <div>M2</div> </div> <div>     </div> <div> <div>x1</div> <div>x1</div> <div>x1</div> <div>x5</div> </div> |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



1

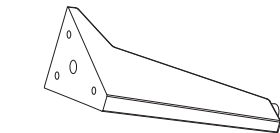


**PIE**

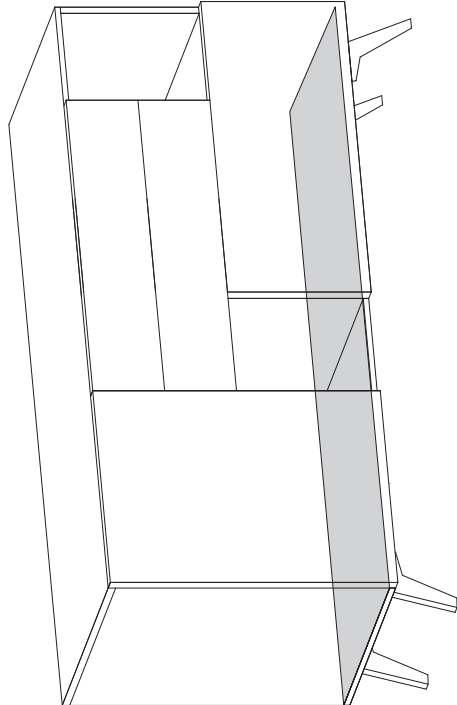
**L418**  
**L418**

**T15**

**PIE**



**x5**



**T15**

**6x15 mm.**

**x5**

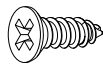
**Tb15**



**x5**

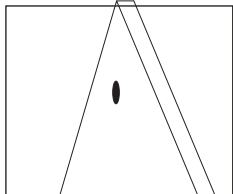
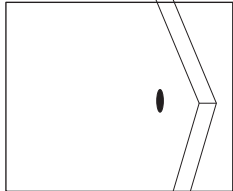
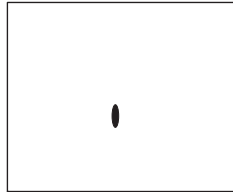
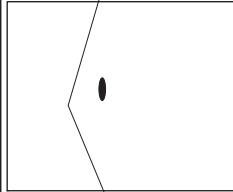
**6x15 mm.**

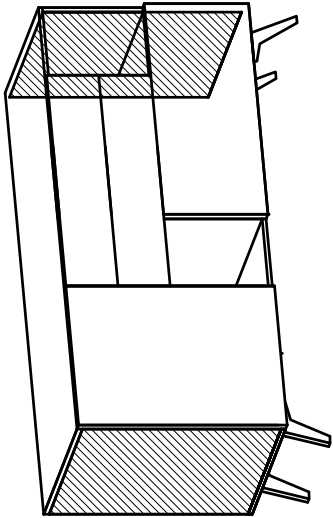
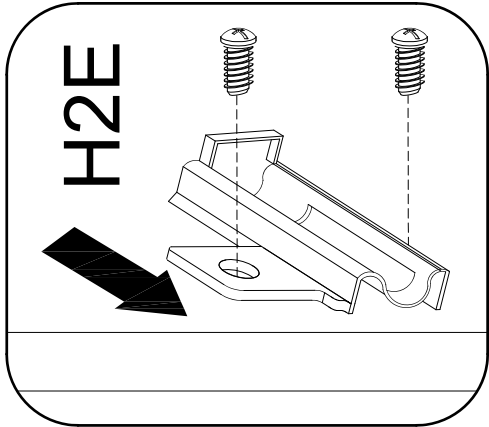
**L418**



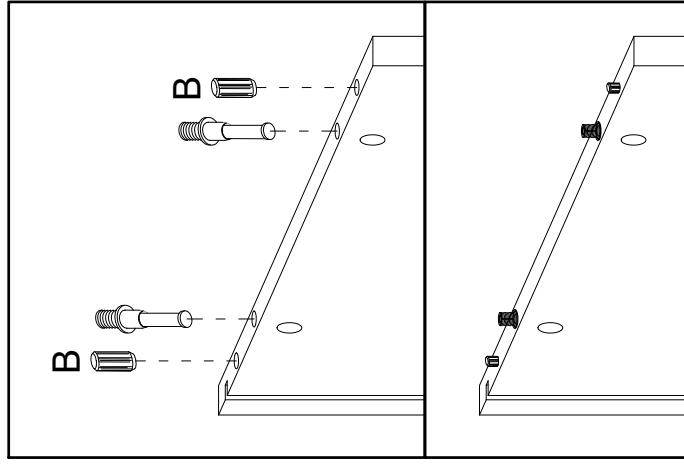
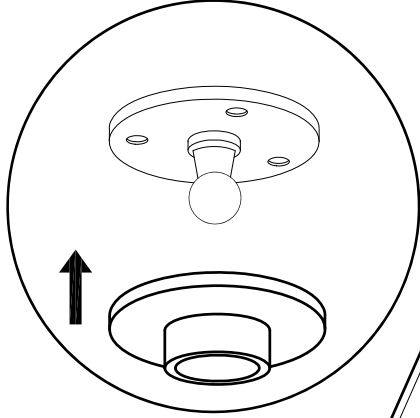
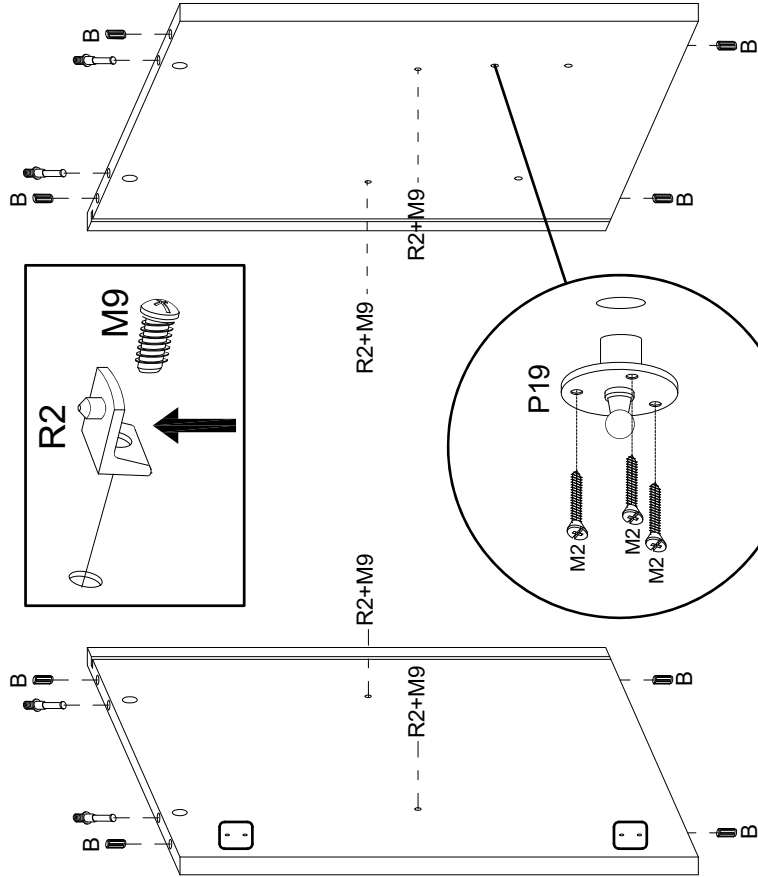
**4x18 mm.**

**x15**





- |     |     |    |     |    |
|-----|-----|----|-----|----|
| P19 | B   | x1 | B   | x8 |
| M2  | B6  | x3 | B6  | x2 |
| M9  | D   | x4 | D   | x4 |
| R2  | H2E | x4 | H2E | x2 |
- 3x16 mm.
- 6x9 mm.
- 8x30 mm.
- 6x25 mm.

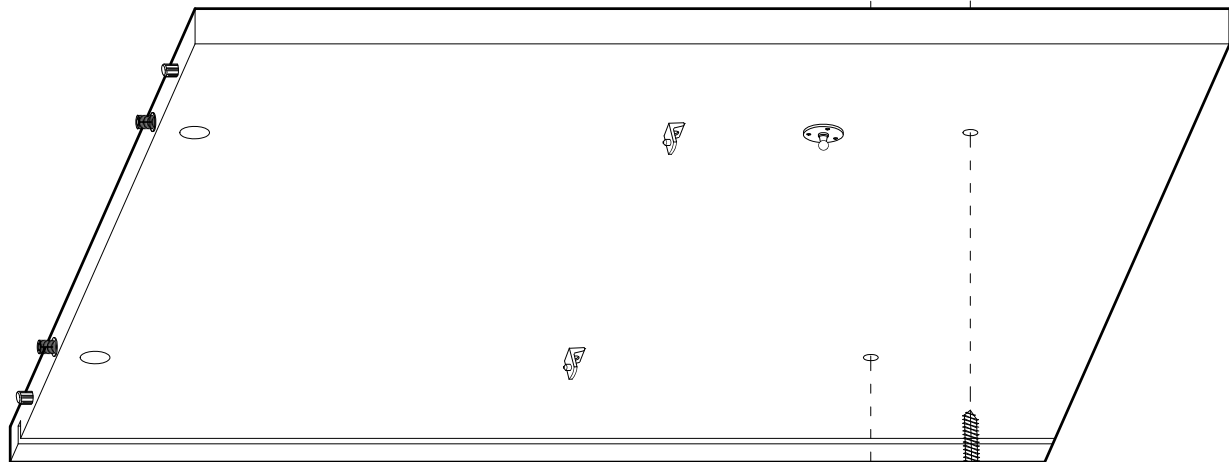
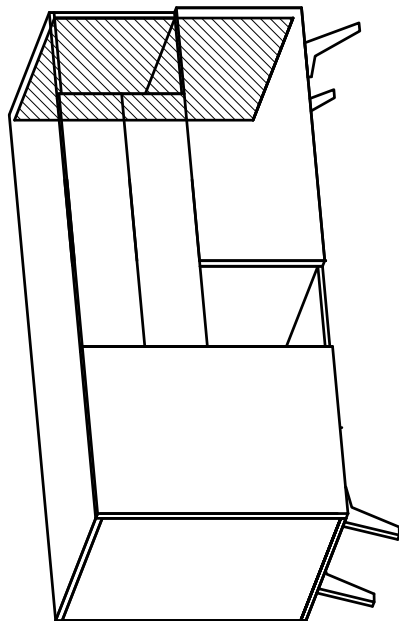


L3530

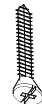


3.5x30 mm.

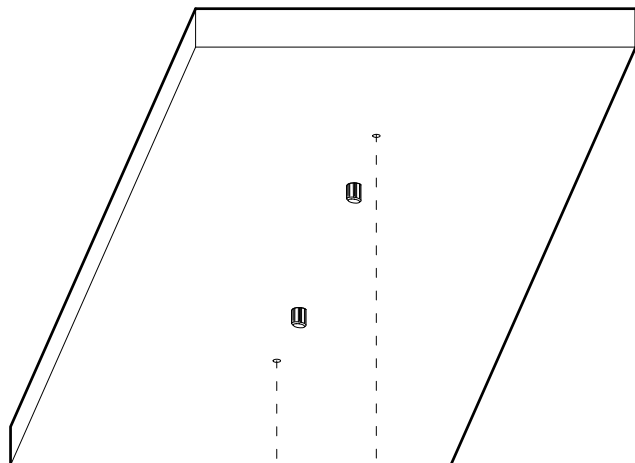
x2



L3530



L3530



4x4



8x30 mm.

M9

M9

A diagram of a cantilever beam fixed at the left end. A spring is attached to the free end of the beam. A dashed line indicates the vertical displacement of the spring. The beam is labeled 'CL' at the fixed end and 'E9' at the free end. There are three small circles representing weights on the beam: one near the fixed end and two near the free end.



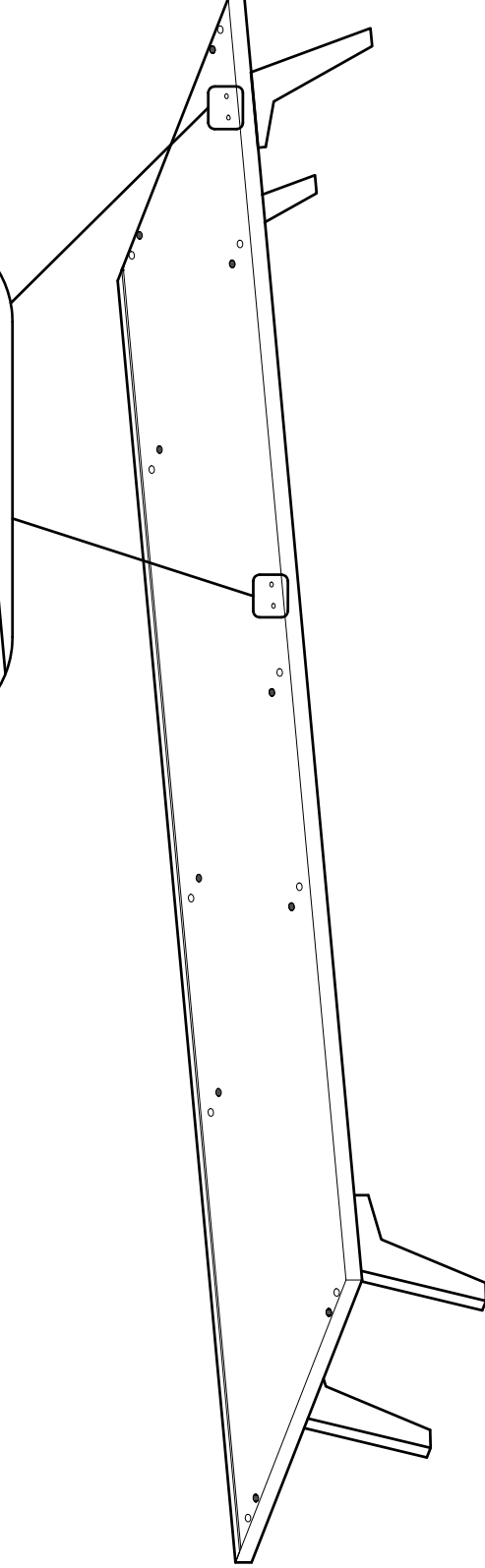
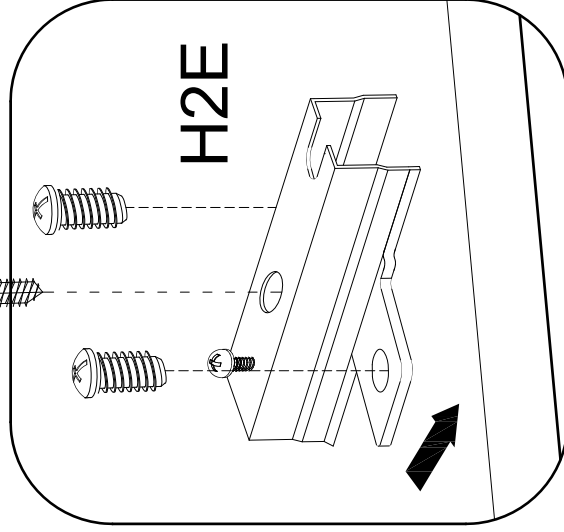
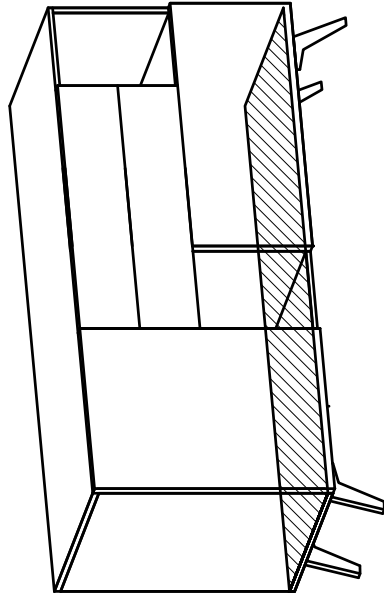
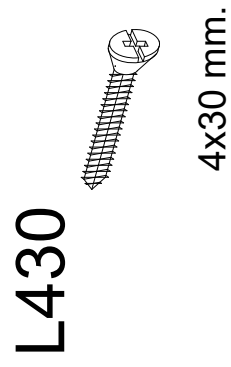
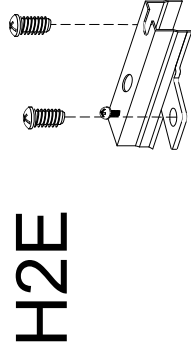
6x9mm.

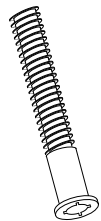
R2+M9 - - -

— R2+M9

⌘

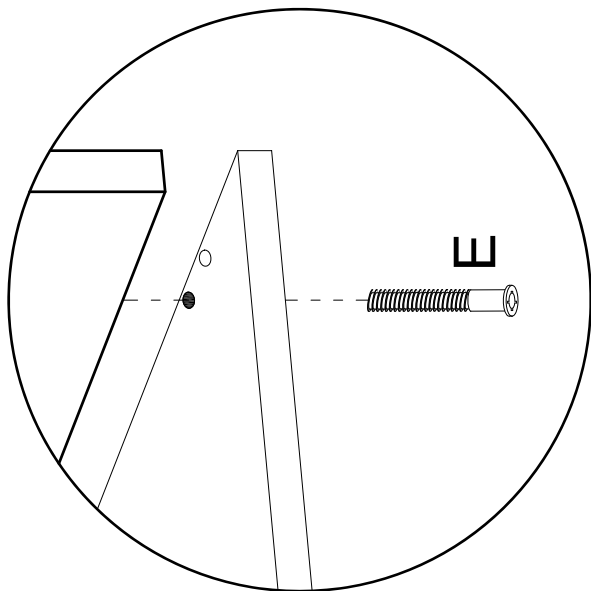
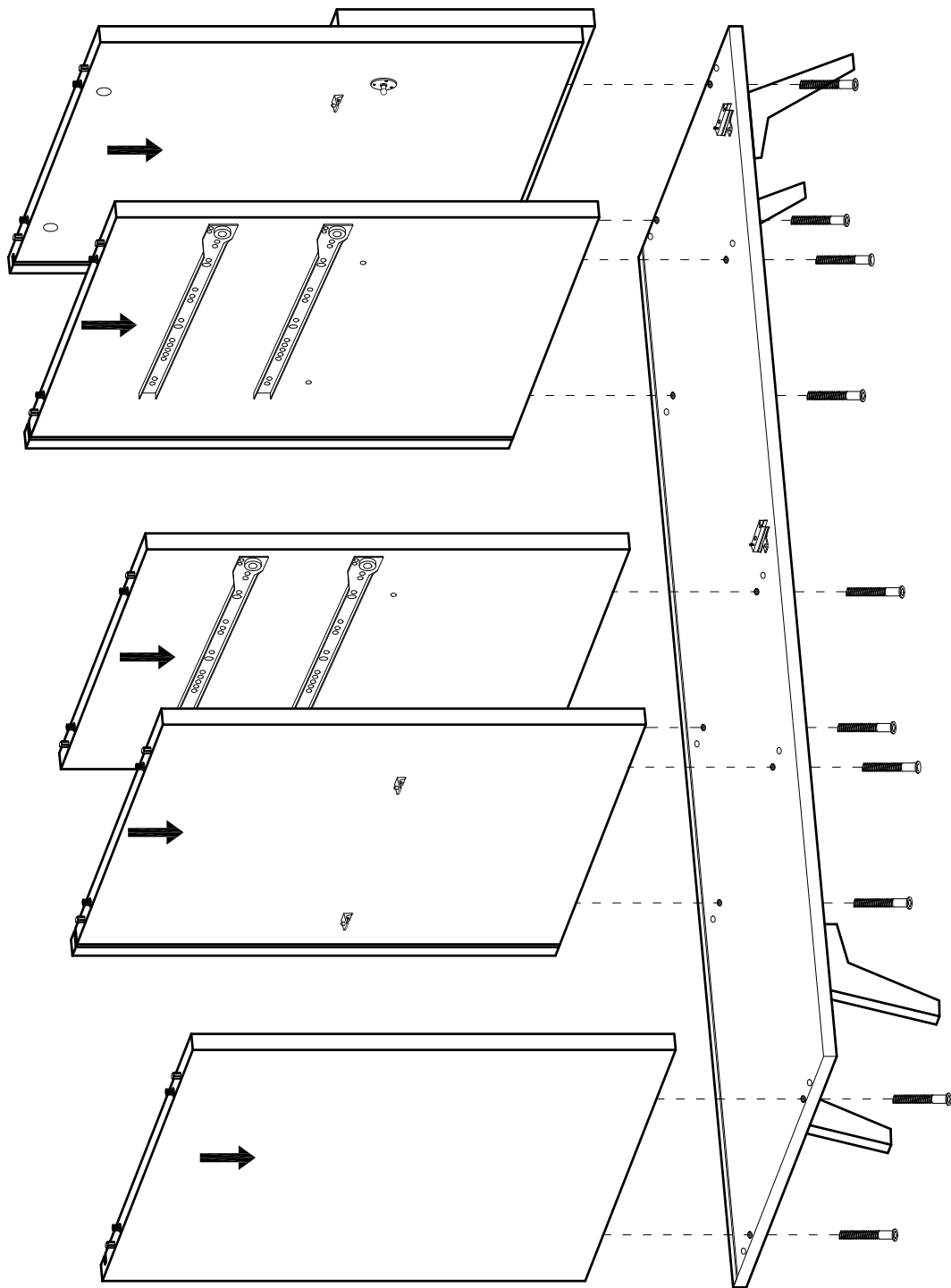
m

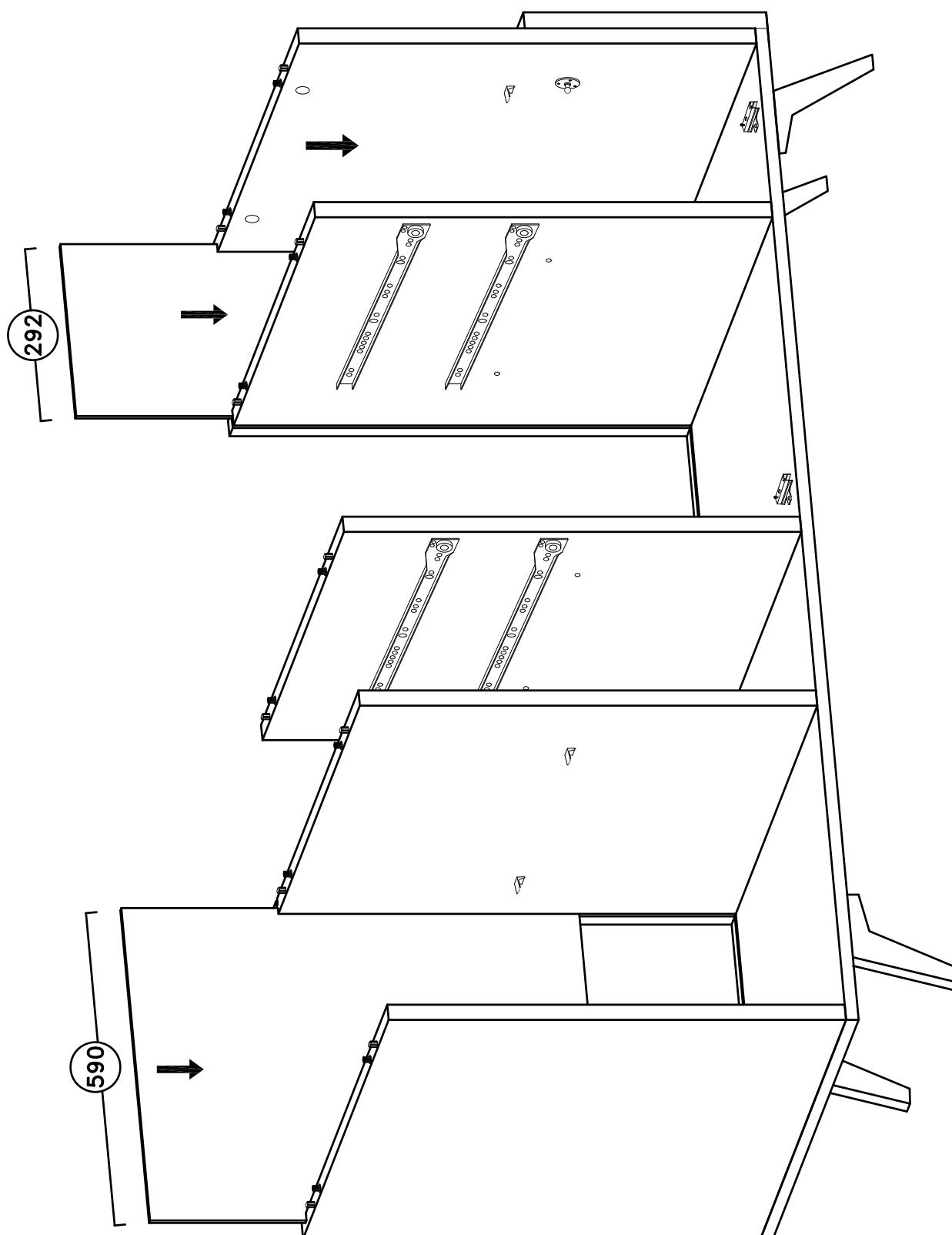


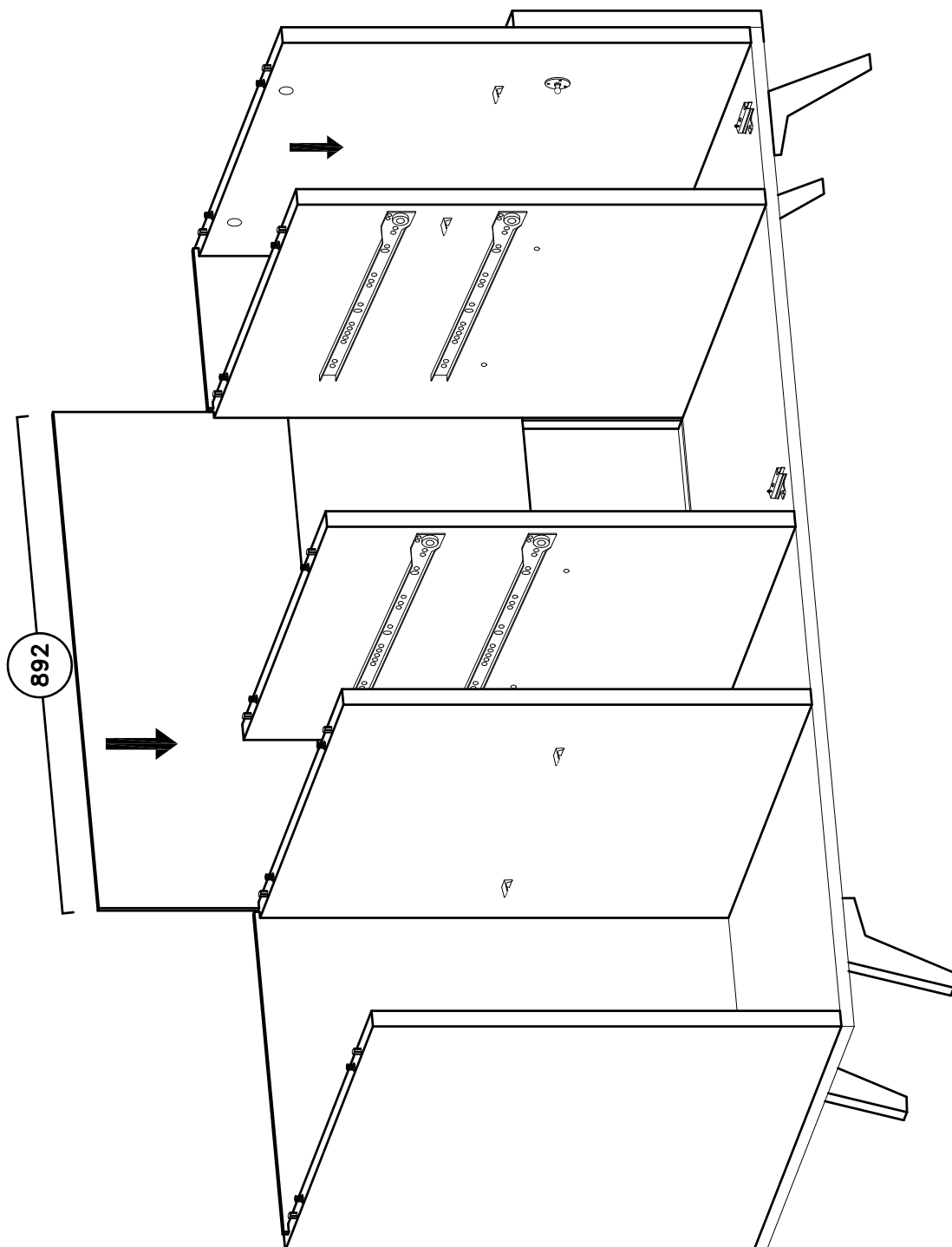


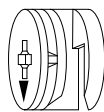
7x60 mm.

x10



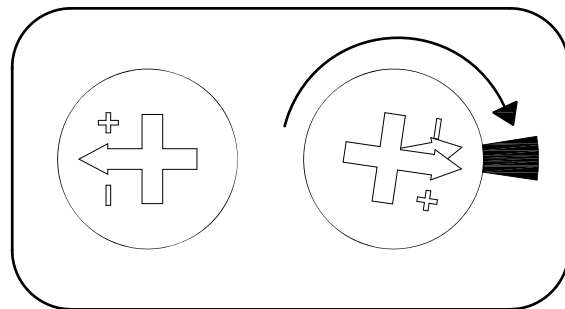
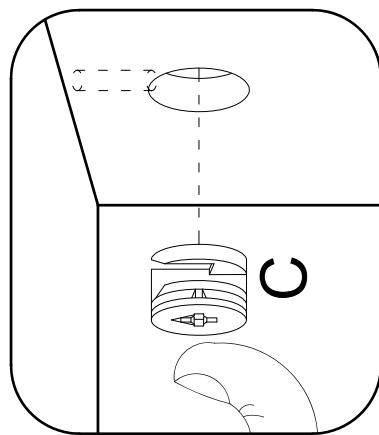
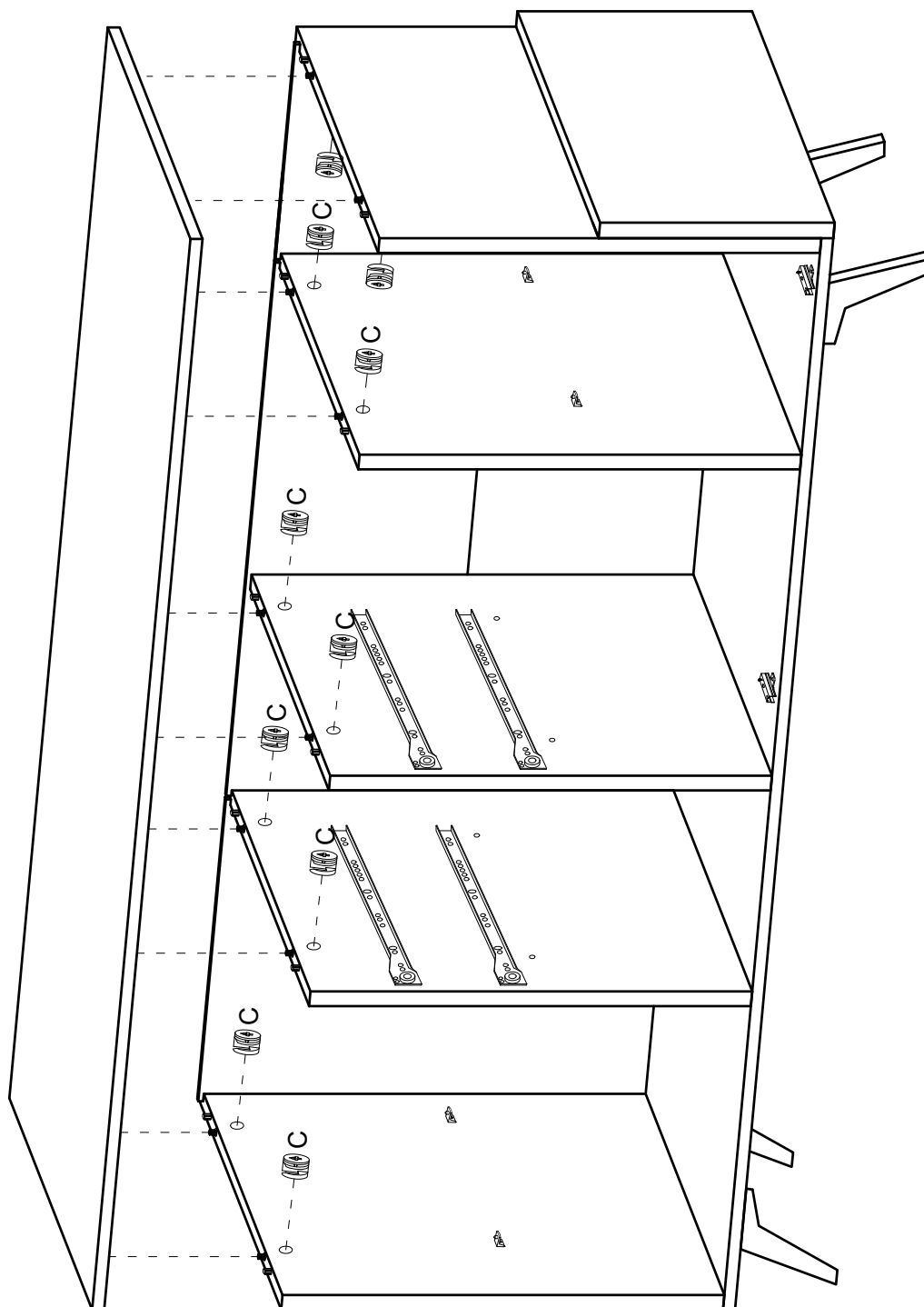




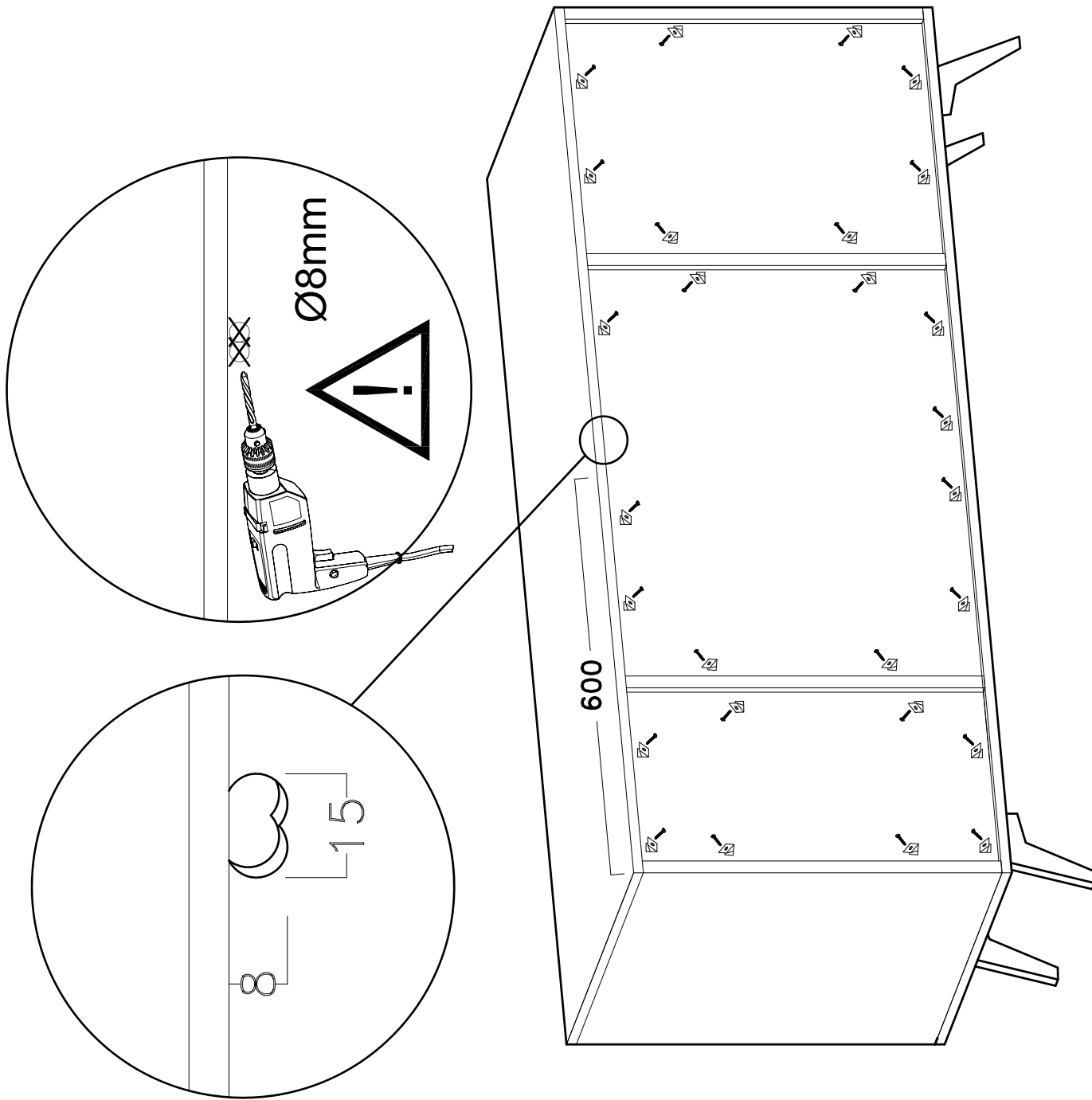


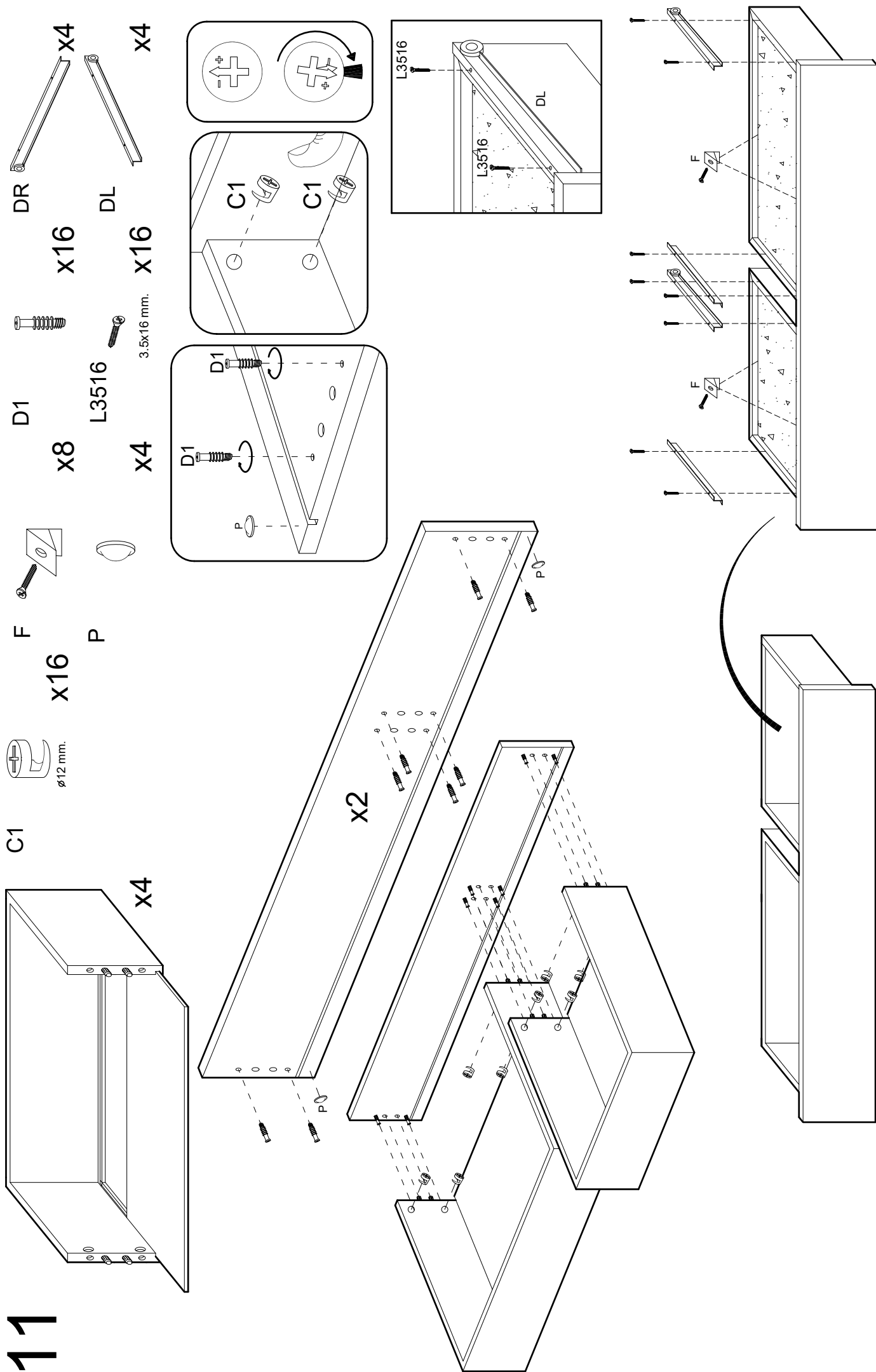
x10

Ø15 x 12 mm



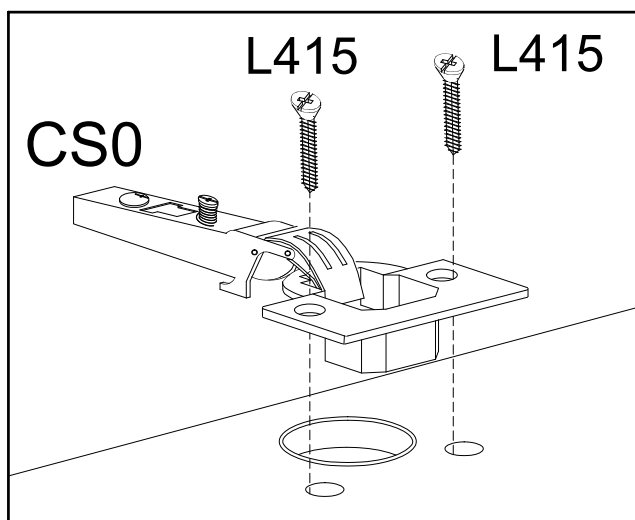
F



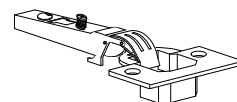




# 12



CS0



x2

L415



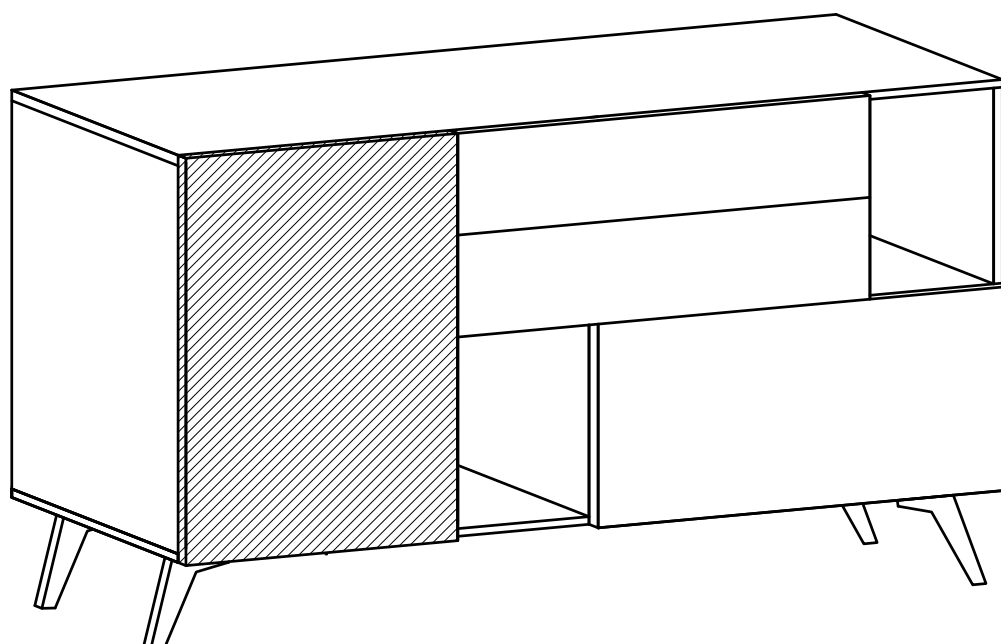
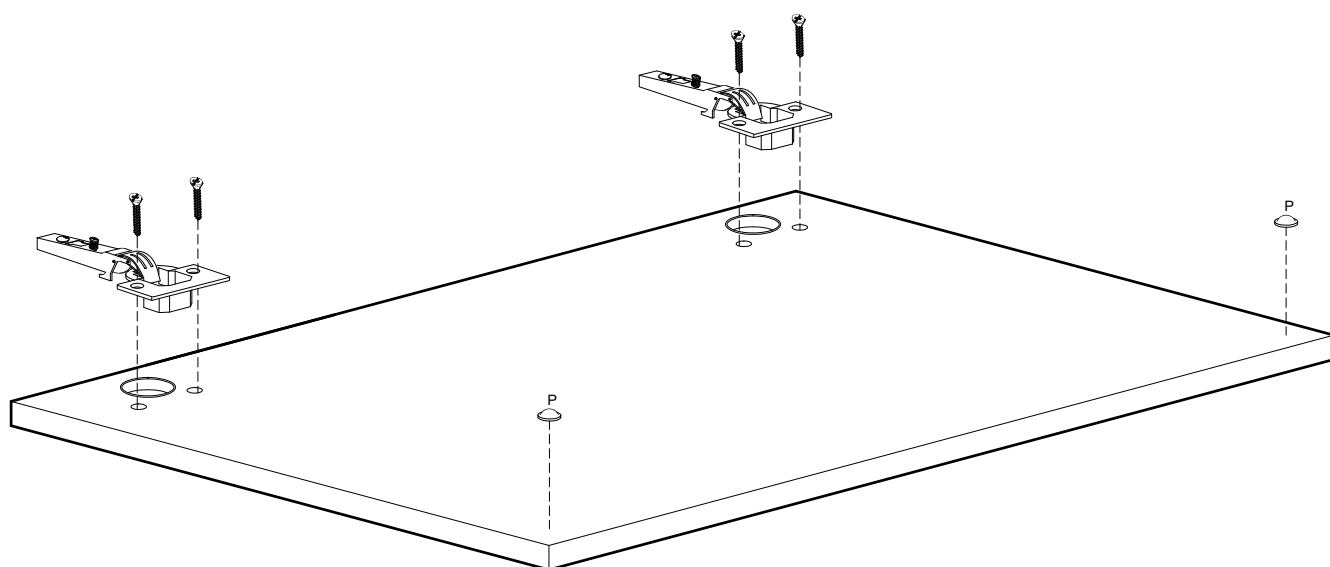
4x15 mm.

x4

P



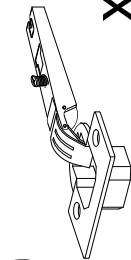
x2



13C0

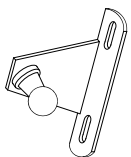
P18

x2



P

x1



M2

x2



3x16 mm.

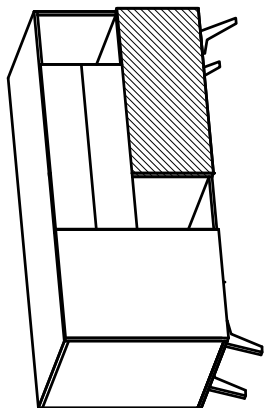
L415

x2

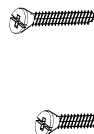


4x15 mm.

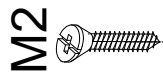
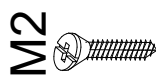
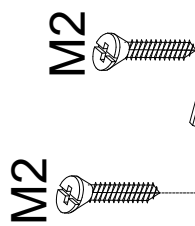
x4



C0

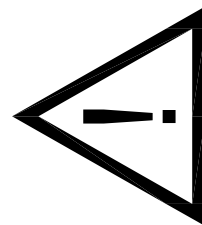


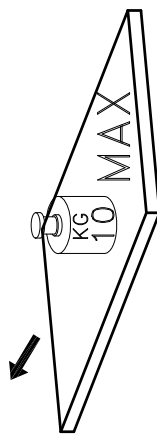
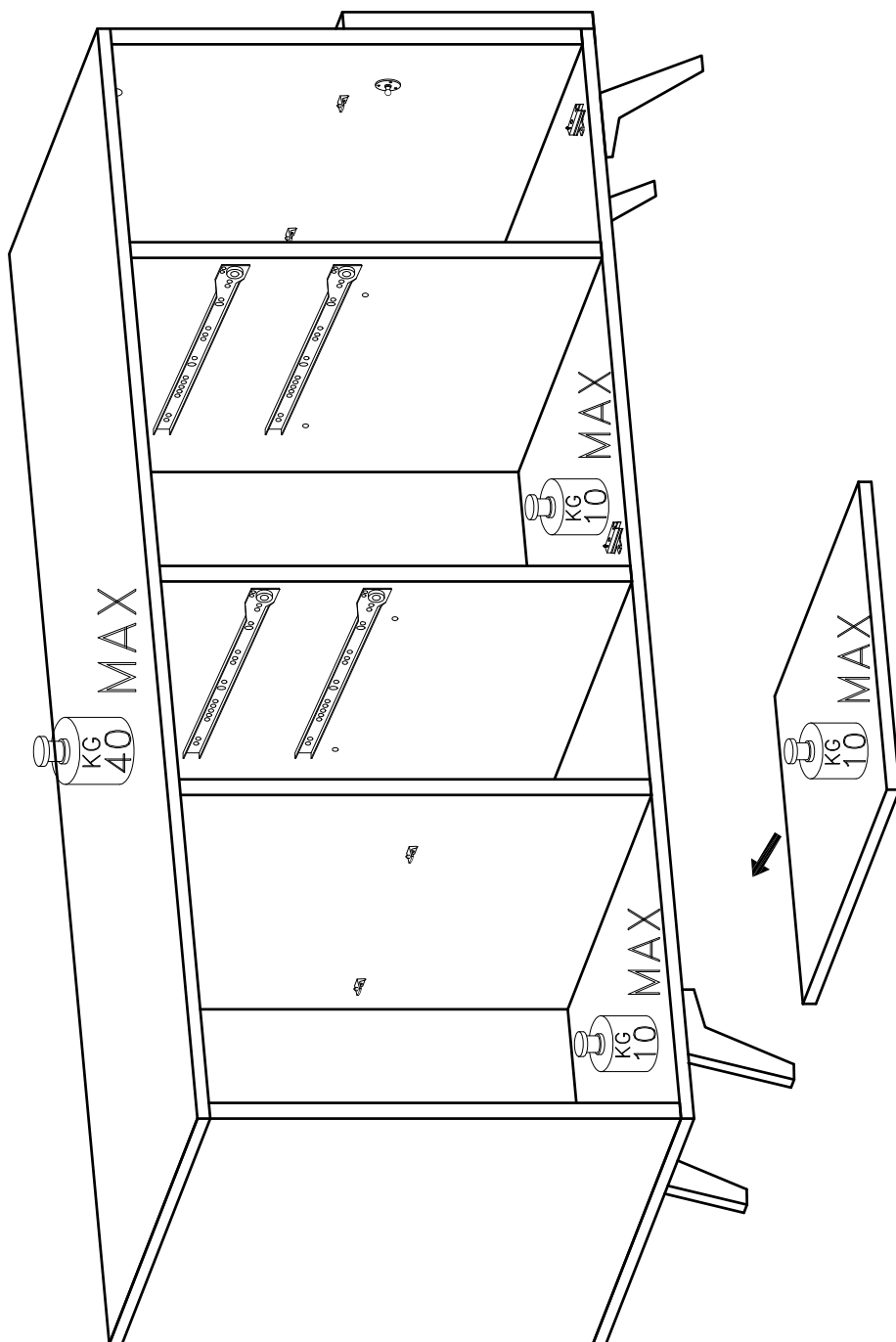
P18

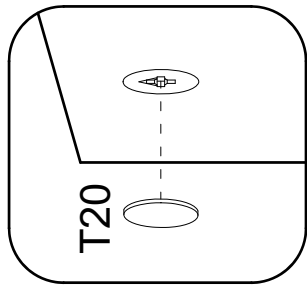


P

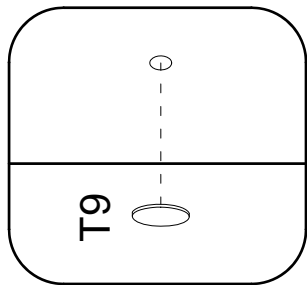
P







T20



T9

T9



ø9 mm.

T20



x8

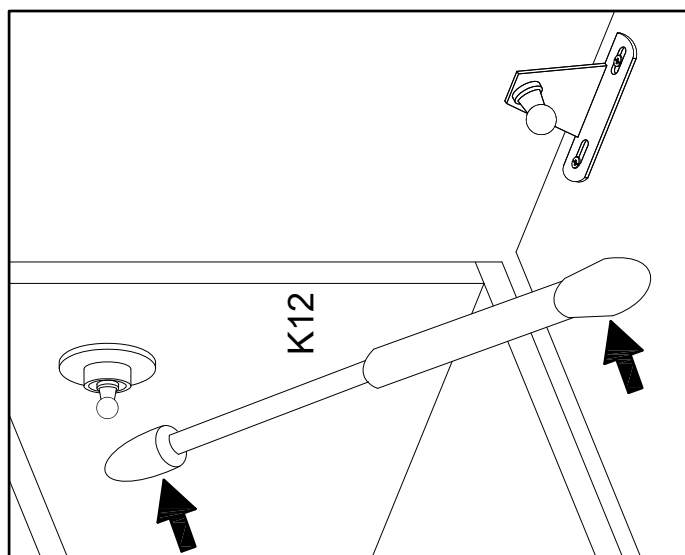
ø20 mm.

K12

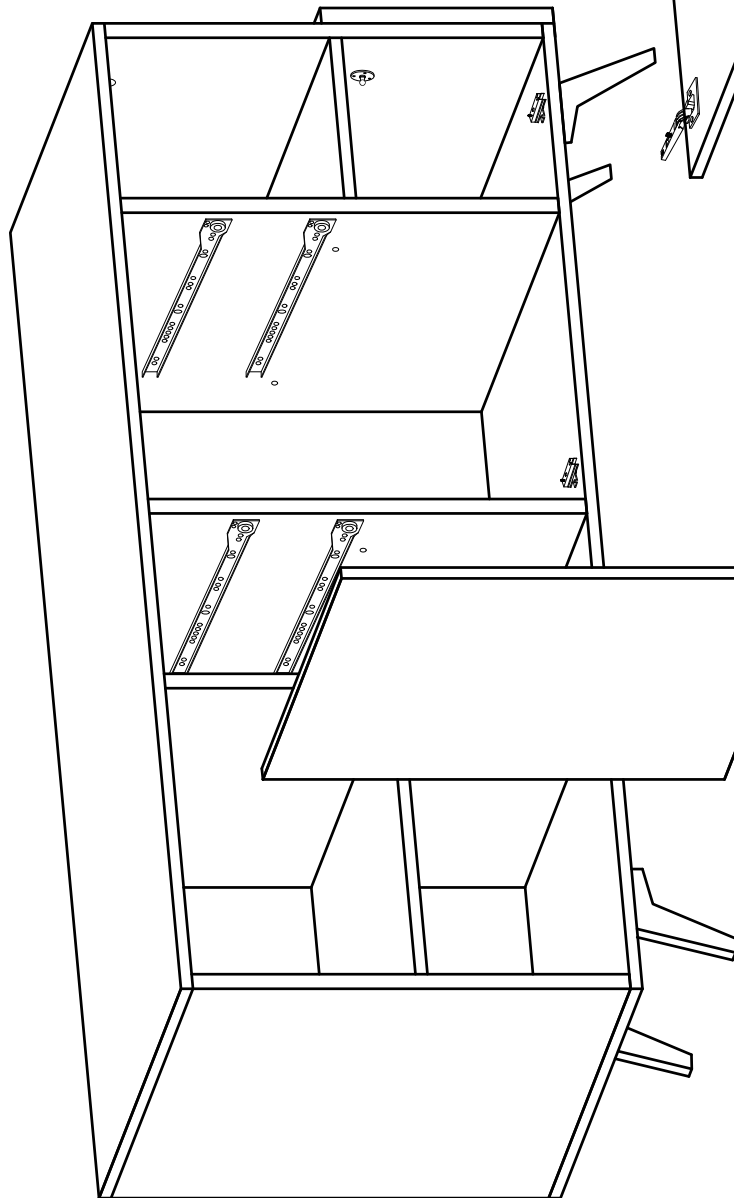


x8

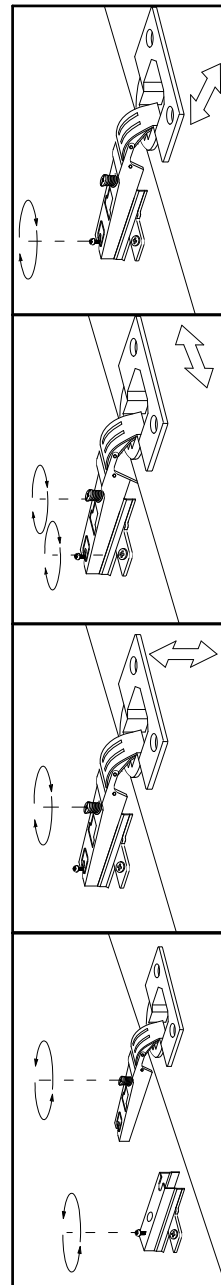
x1

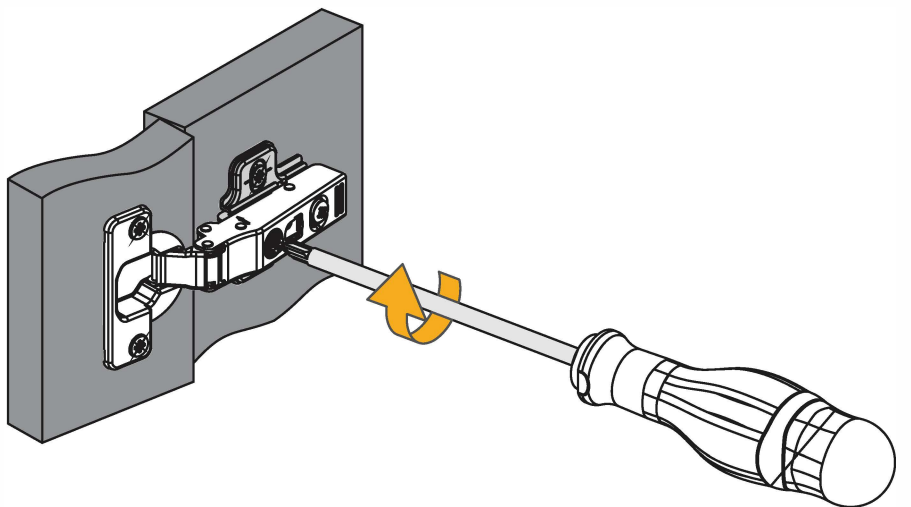
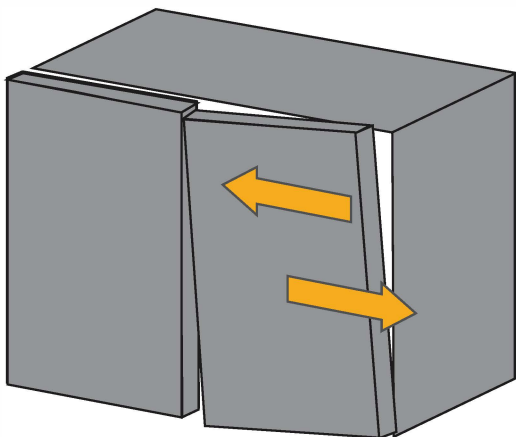
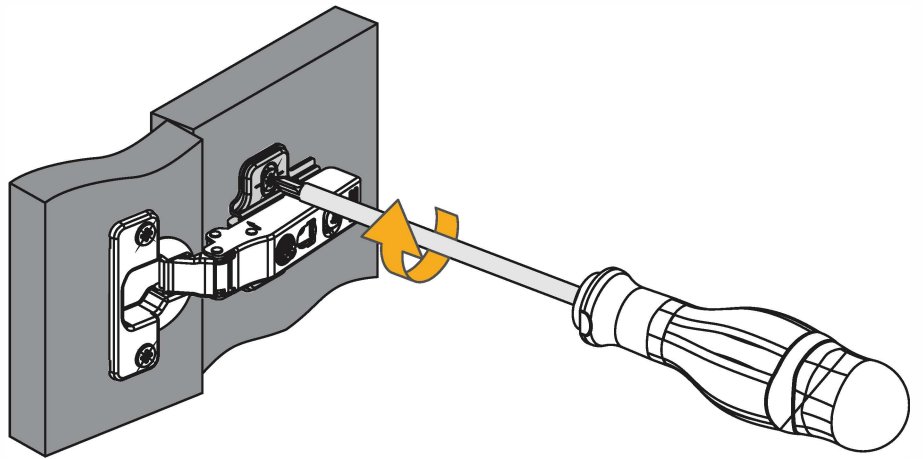
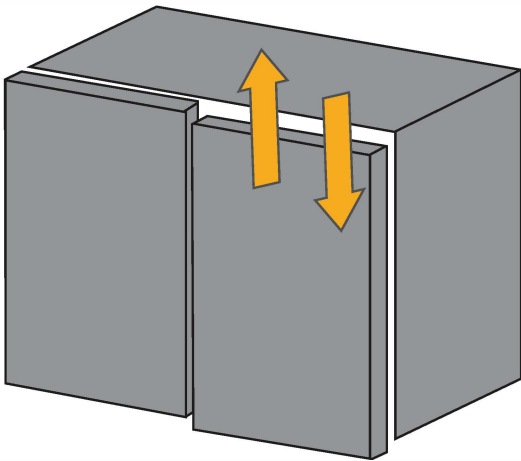
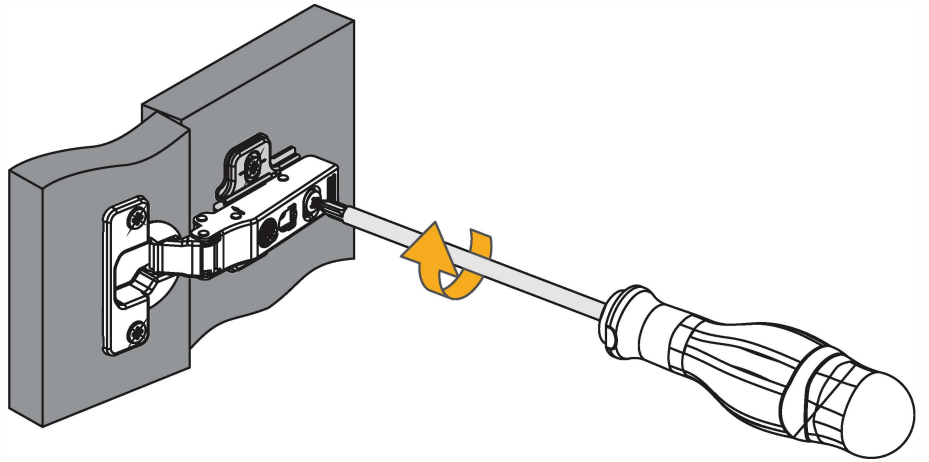
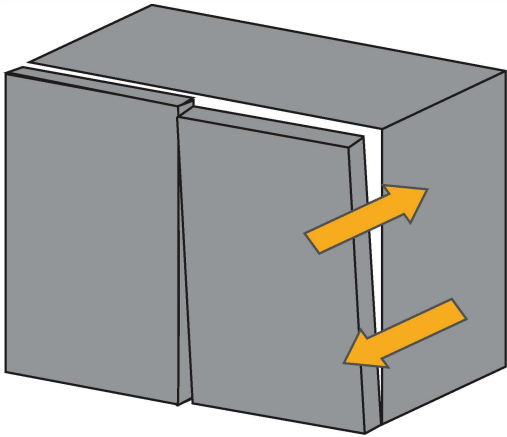


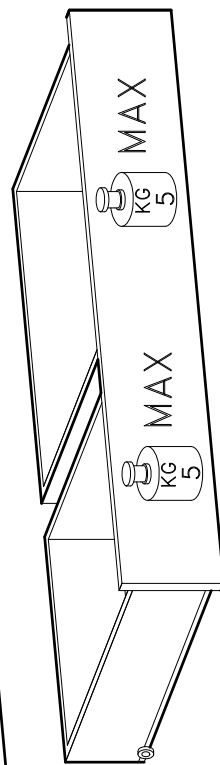
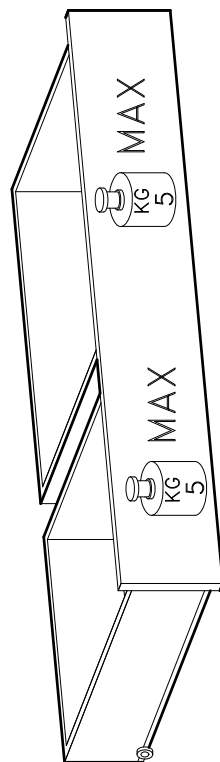
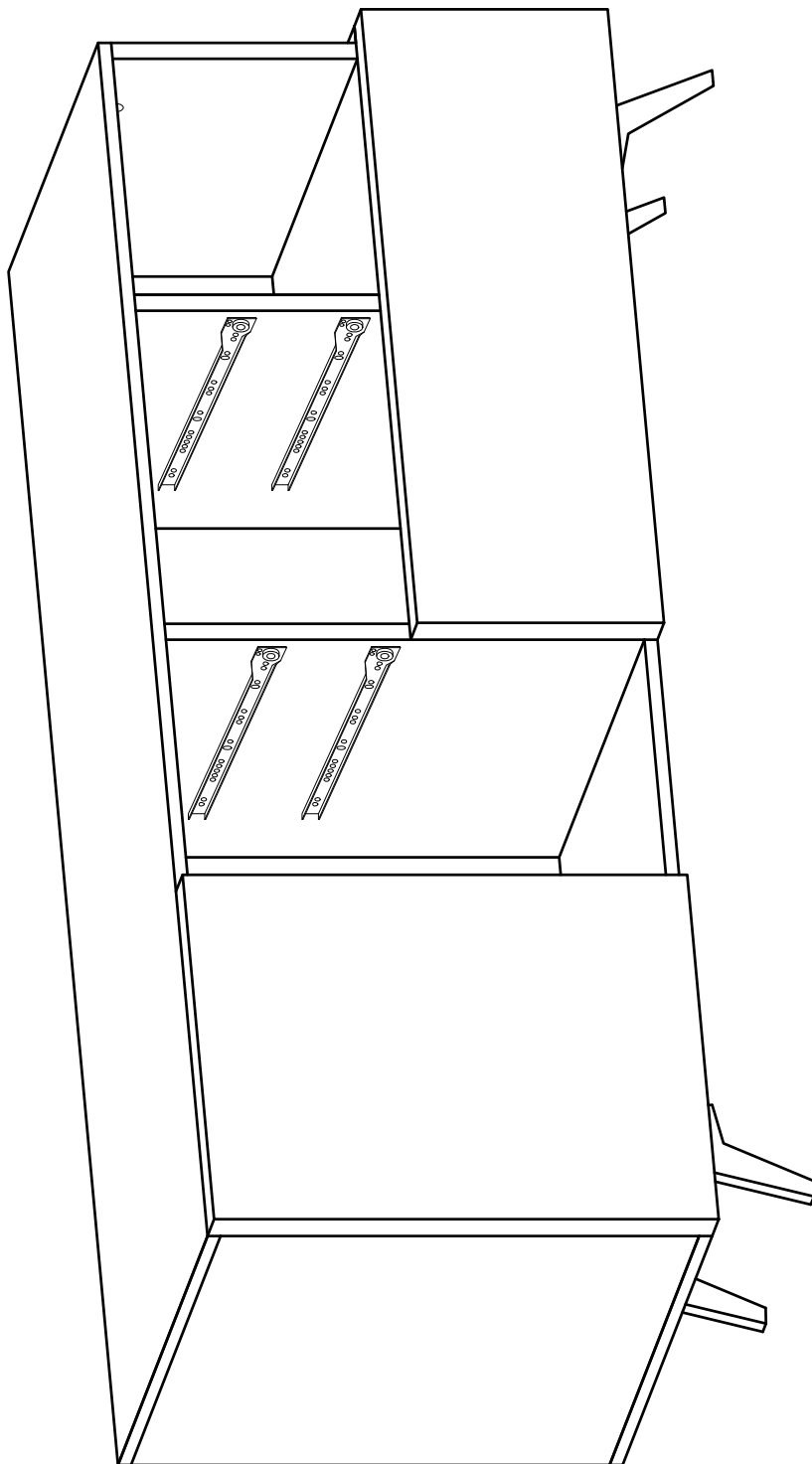
K12



CS0







# 17

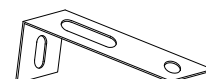
L418



4x18 mm.

x2

PST



x1

Cher client,

l'installation des meubles suspendus doit être effectuée par un personnel compétent.

Les fischers ne sont pas inclus dans la quincaillerie.

Choisir les types des fischers pour le fixage apte au mur.

S'assurer de l'adéquation du mur pour support sûr du meuble

Dear Customer

The assembling of the hanging elements must be done by a competent staff.

The fishers are not included in the hardware package.

Choose the fisher more suitable to the type of the wall.

Ensure the suitability of the wall for a secure support of the hanging element.

Sehr geehrter Kunde, die Montage der Haengeelemente muss von Fachpersonal ausgefuehrt werden!

Bitte verwenden Sie eigene, der Beschaffenheit der Wand entsprechende Duebel. Zu Ihrer eigenen

Sicherheit legen wir dem Beschlagbeutel keine Fischerduebel bei.

Gentile Cliente

Il montaggio dei pensili deve essere effettuato da personale competente.

I tasselli di fissaggio non sono compresi nella ferramenta.

Scegliere il tipo di tassello per il fissaggio più adatto alla tipologia di muro.

Assicurarsi l'idoneità della parete per un sostegno sicuro del pensile.

