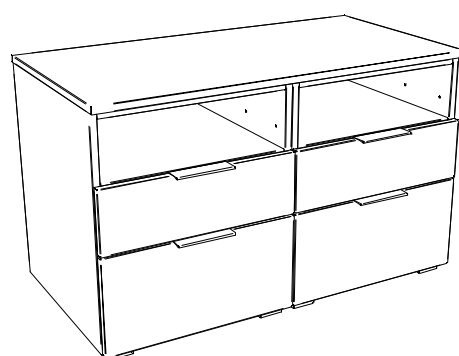
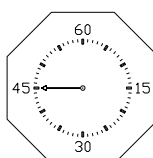
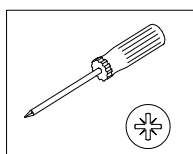


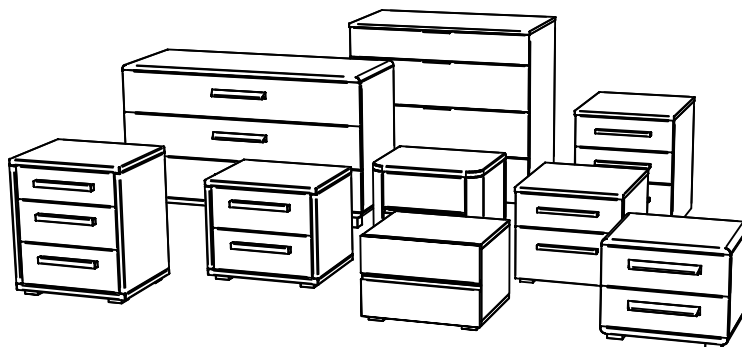


## Option



Benötigte Werkzeuge – Outils Nécessaires – Tools Required – Attrezzi Necessari





Nachttische: max. Belastung pro Schublade 4kg  
Kommoden: max. Belastung pro Schublade 8kg

Tables de chevet : charge maximale par tiroir 4kg  
Commodos : charge maximale par tiroir 8kg

Bedside tables: max. load per drawer 4kg  
Chests of drawers: max. load per drawer 8kg

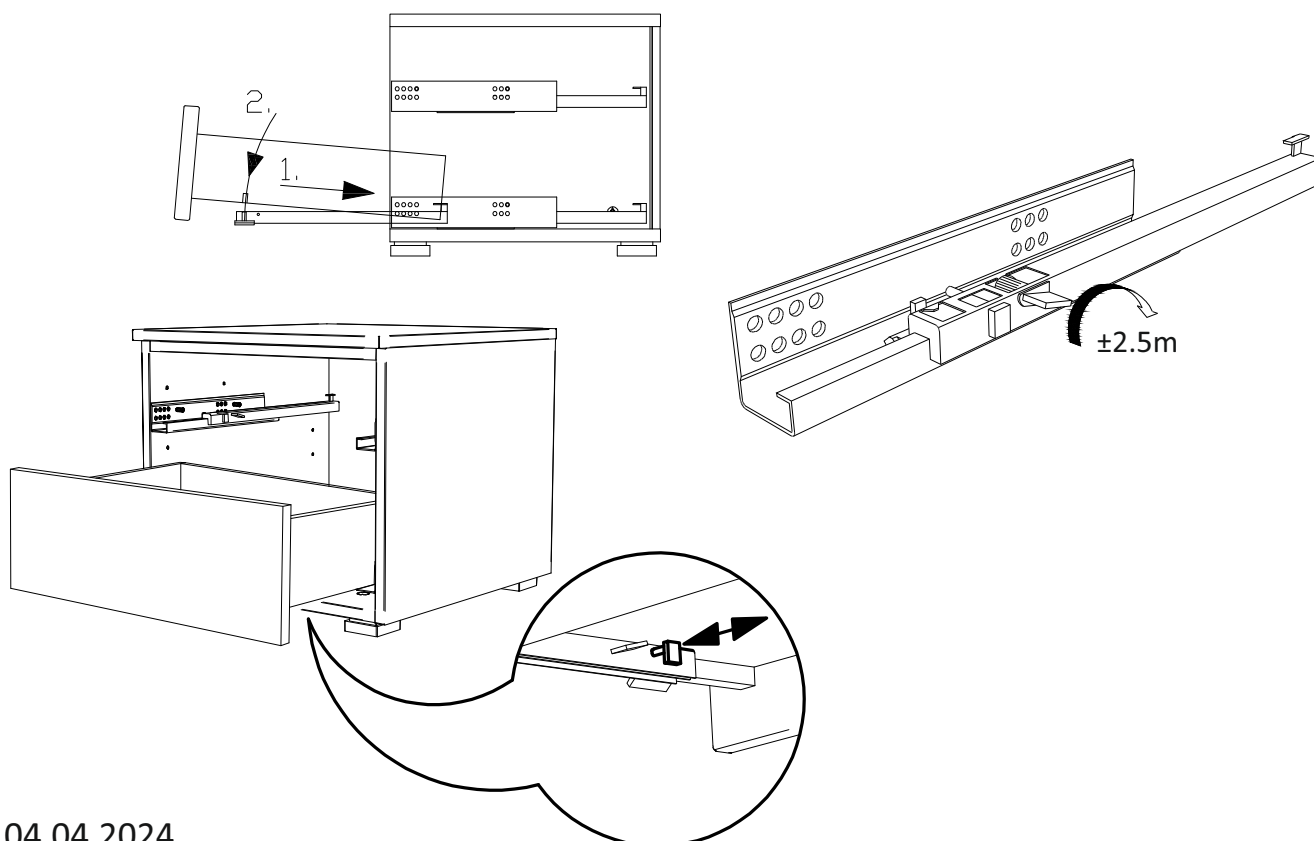
Comodini: carico massimo per cassetto 4 kg  
Cassettiere: portata massima per cassetto 8 kg

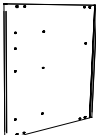
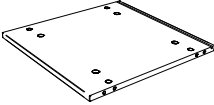
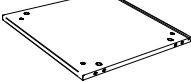
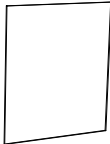
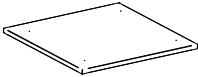
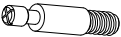
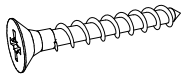
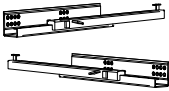
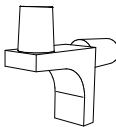
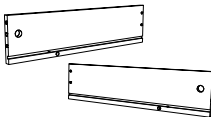
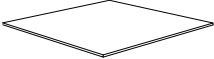
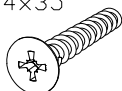
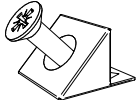
Für ein gleichmäßiges Fugenbild ist ein werkzeugloser  
Höhenausgleich bis zu 2.5mm möglich.

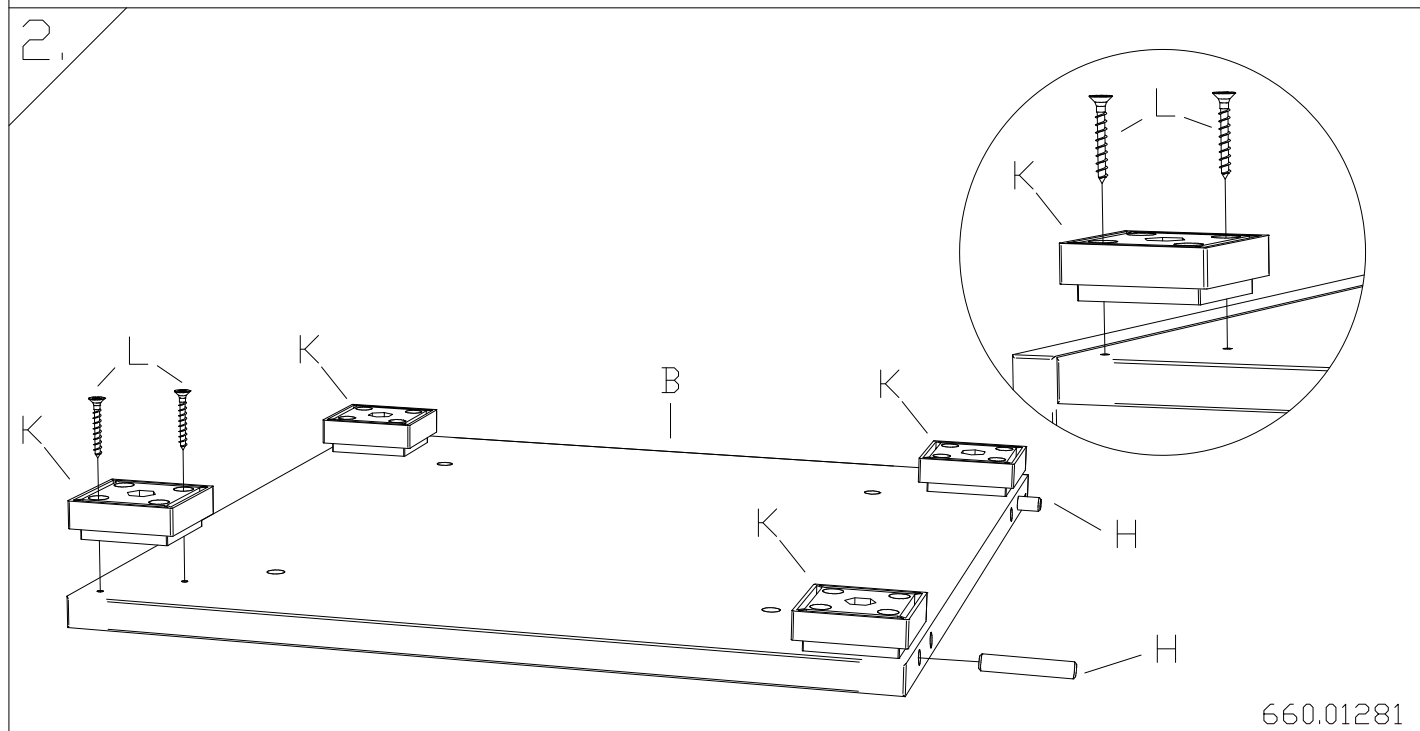
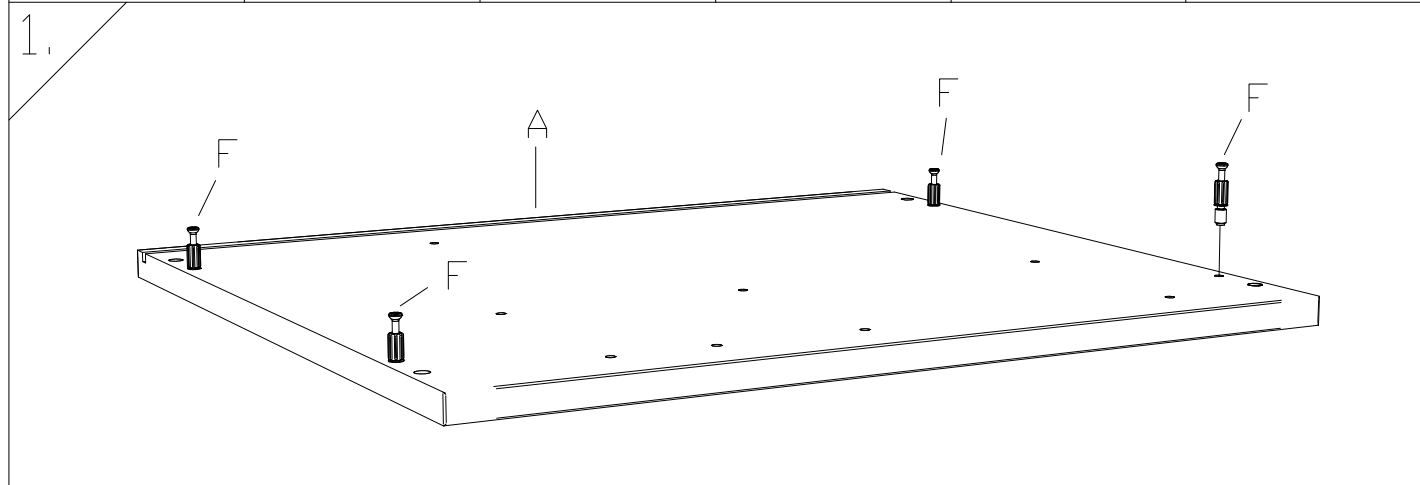
Pour une jointure régulière possibilité de régler  
jusqu'à 2,5mm en hauteur sans outil.

For a evenly front optic there is a height adjustment  
up to 2.5mm (no tools required).

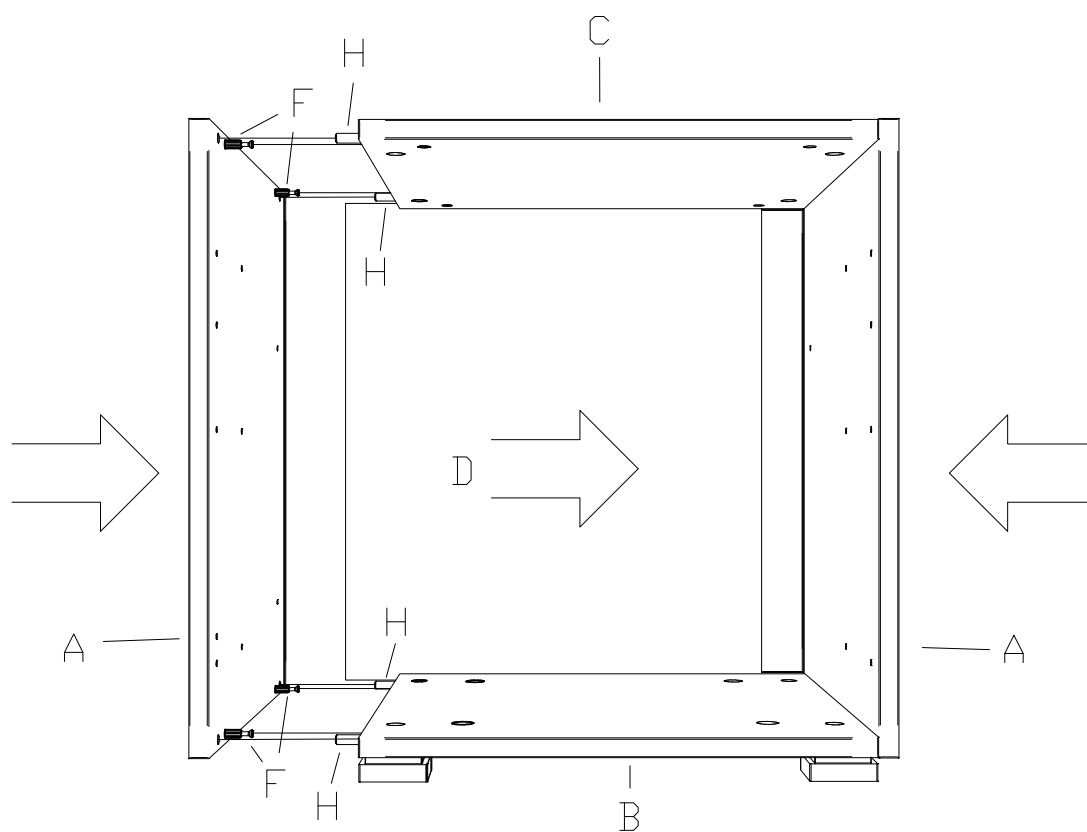
Per una ottica uguale delle giunture c'è la  
possibilità di regolare il fronte fino a 2,5mm  
(senza strumenti).



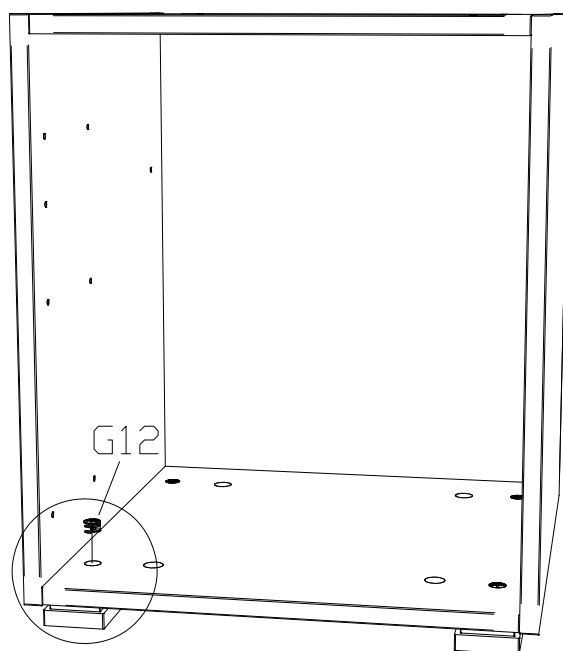
|                                                                                                                                               |                                                                                                                             |                                                                                                                             |                                                                                                                                                                      |                                                                                                                                                 |                                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| <p>A x2</p>  <p>L 740.166<br/>R 740.167</p>                   | <p>B x1</p>  <p>740.170</p>                | <p>C x1</p>  <p>740.171</p>                | <p>D x1</p>  <p>740.177</p>                                                         | <p>E x1</p>  <p>740.183</p>                                  | <p>F x12</p>  <p>631.04200</p>             |
| <p>G9 x4</p>  <p>631.06300</p>                               | <p>G12 x8</p>  <p>631.04100</p>            | <p>H x8</p> <p>Ø8x40</p>  <p>630.02200</p> | <p>J x4</p> <p>Ø4x25</p>  <p>631.30900</p>                                          | <p>K x4</p>  <p>630.77736</p>                                | <p>L x8</p> <p>Ø4x30</p>  <p>631.32000</p> |
| <p>M x2</p>  <p>li 629.00099<br/>re 629.00100</p>            | <p>N x8</p>  <p>631.06100</p>              | <p>□ x4</p>  <p>631.00013</p>              | <p>P10 x1<br/>P15 x1</p>  <p>li 100/150 740.199/201<br/>re 100/150 740.200/202</p> | <p>Q10 x1<br/>Q15 x1</p>  <p>100 740.195<br/>150 740.196</p> | <p>R x2</p>  <p>740.205</p>                |
| <p>S10 x1<br/>S15 x1</p>  <p>100 740.187<br/>150 740.188</p> | <p>T x8</p> <p>Ø6x40</p>  <p>630.01800</p> | <p>U x8</p> <p>Ø4x35</p>  <p>631.34600</p> | <p>W x4</p>  <p>630.200</p>                                                         | <p>Z x1</p>  <p>740.181</p>                                  | <p>α x2</p>  <p>629.00006</p>              |



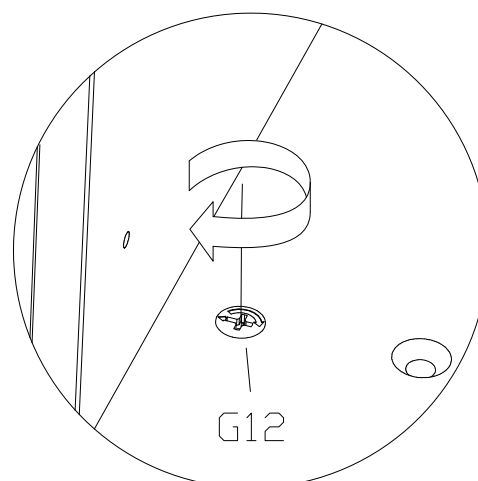
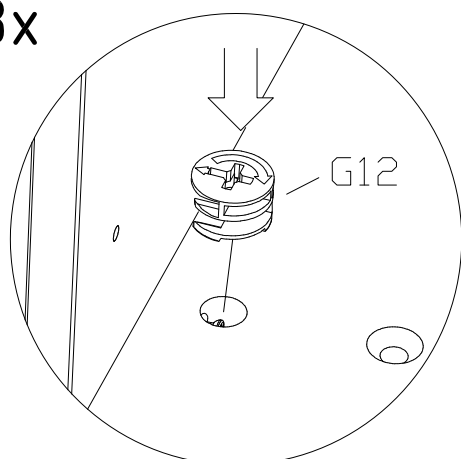
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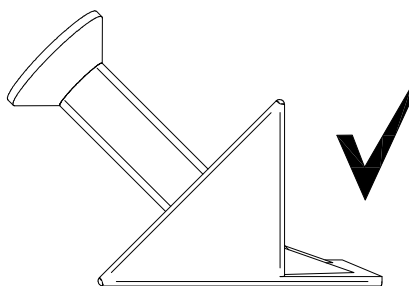
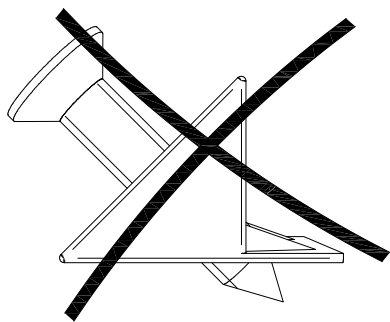
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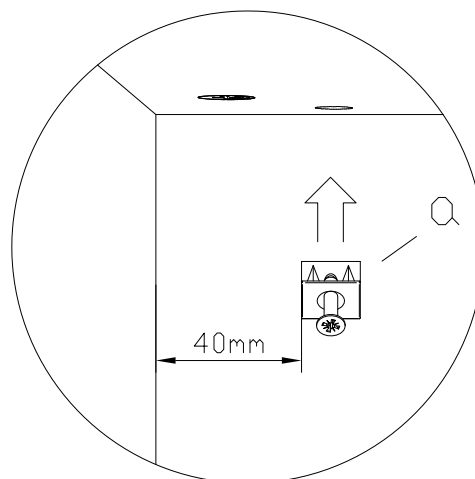
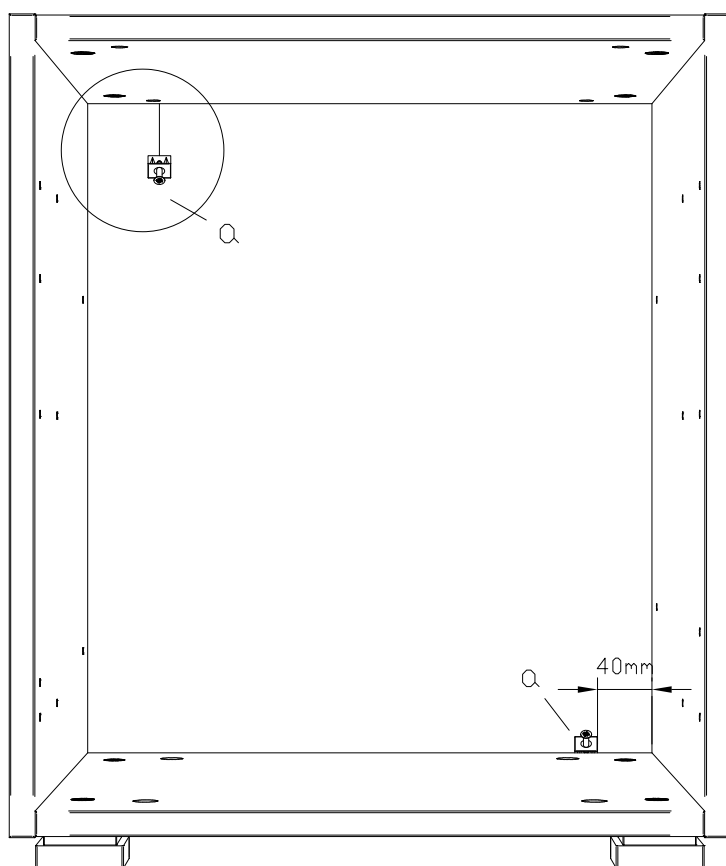
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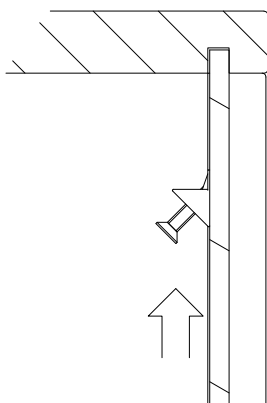
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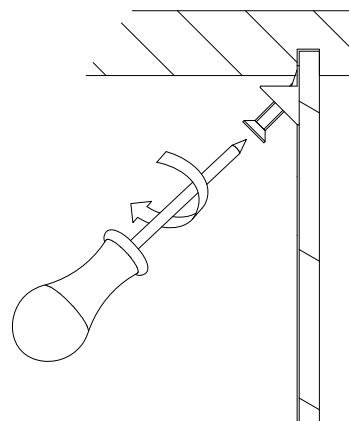
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1.



2.



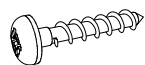
# Option

E x1



J x8

Ø4x25



631.30900

I x4

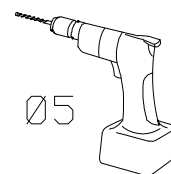


631.20100

V x4

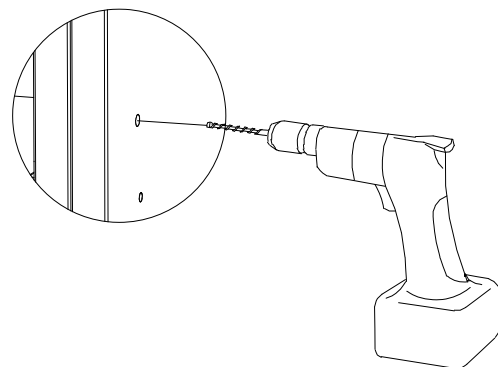
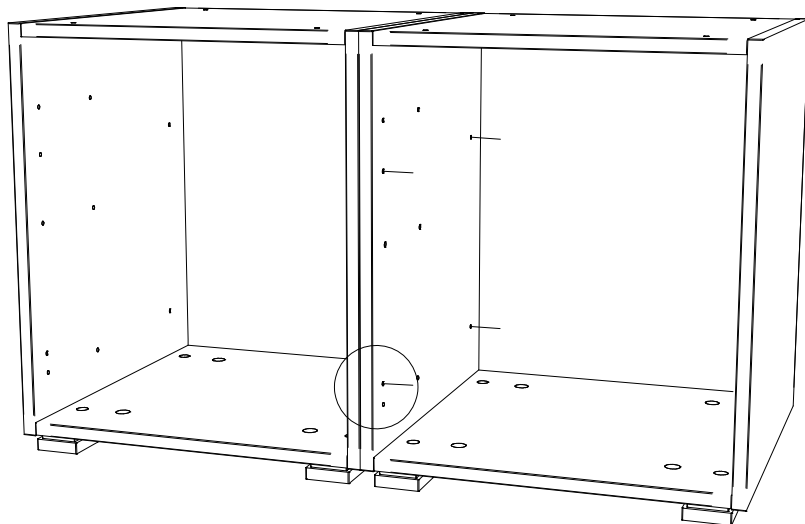


631.20200

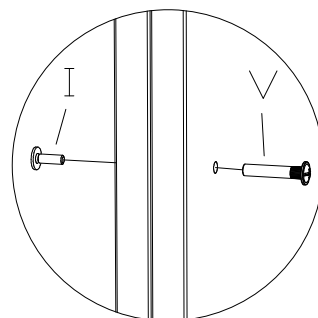
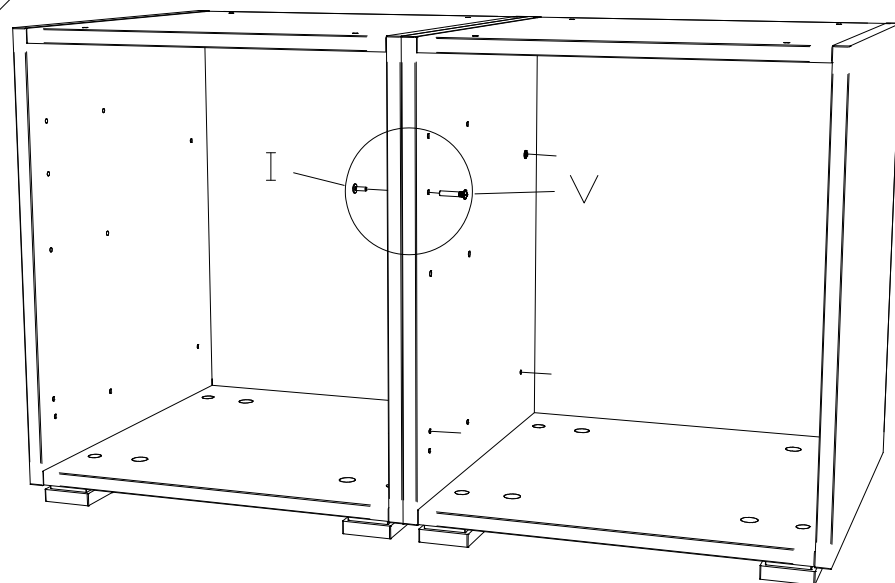


Ø5

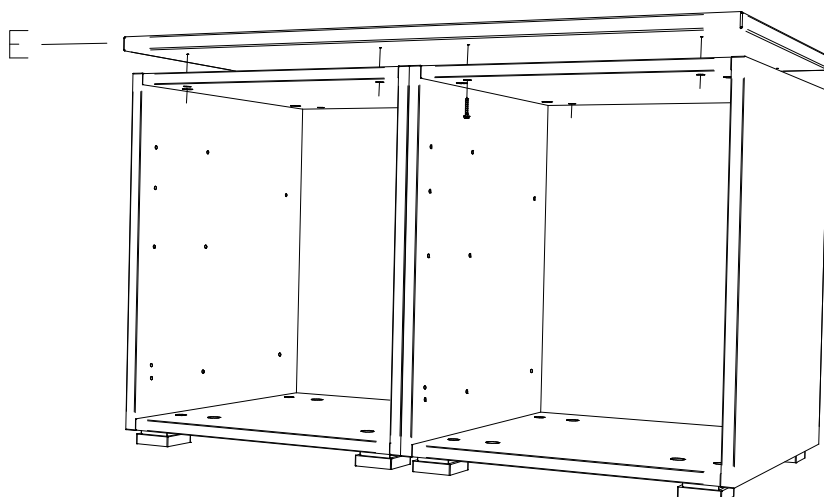
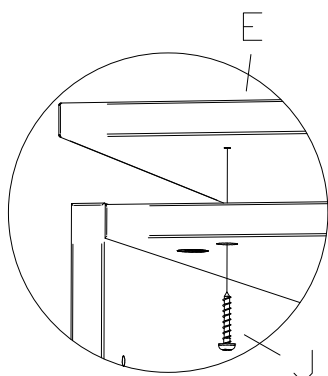
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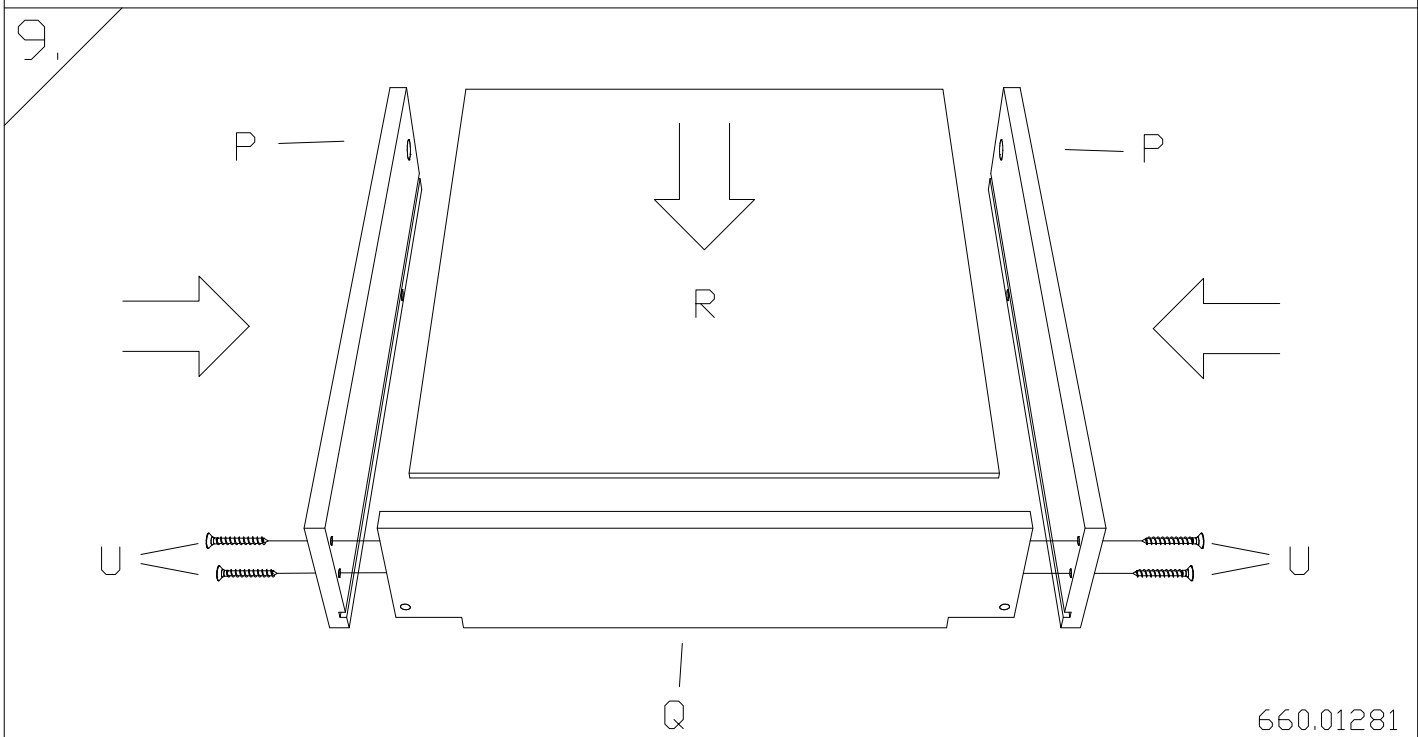
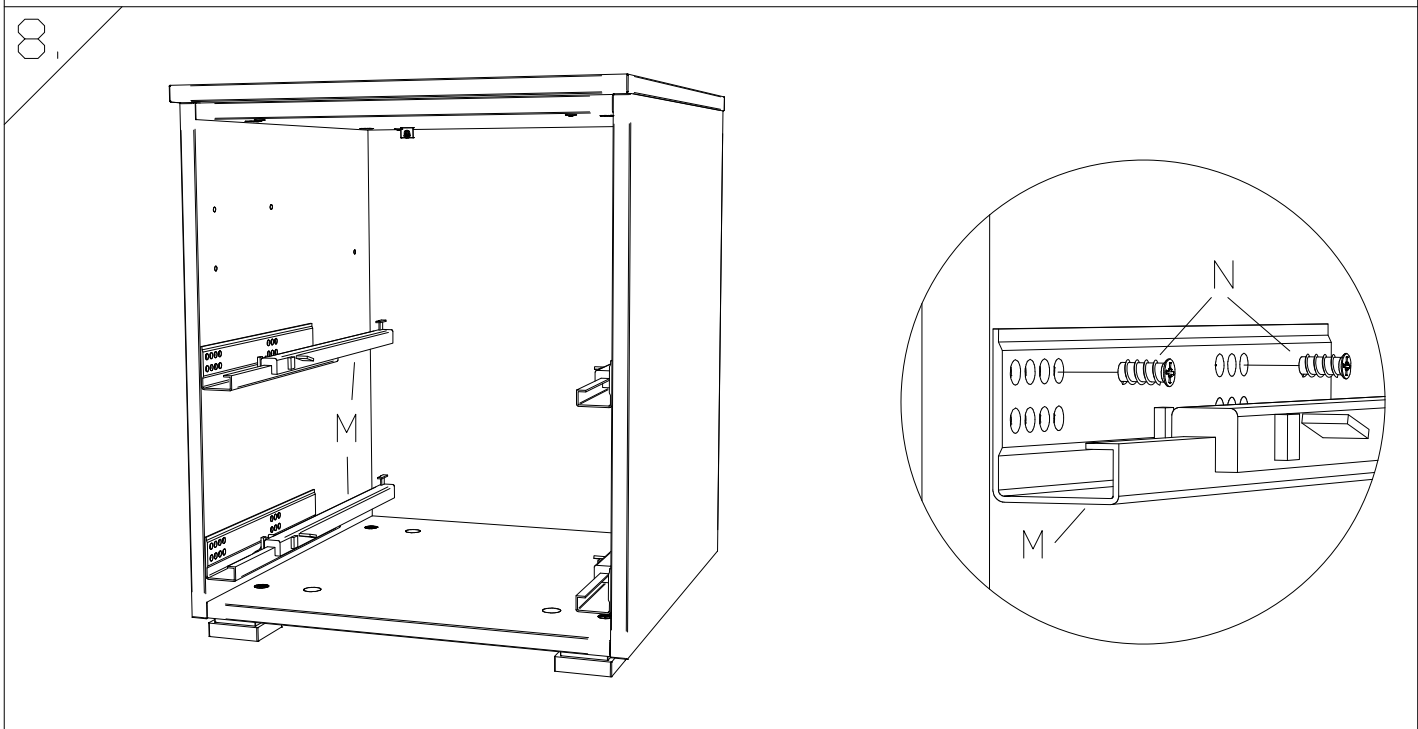
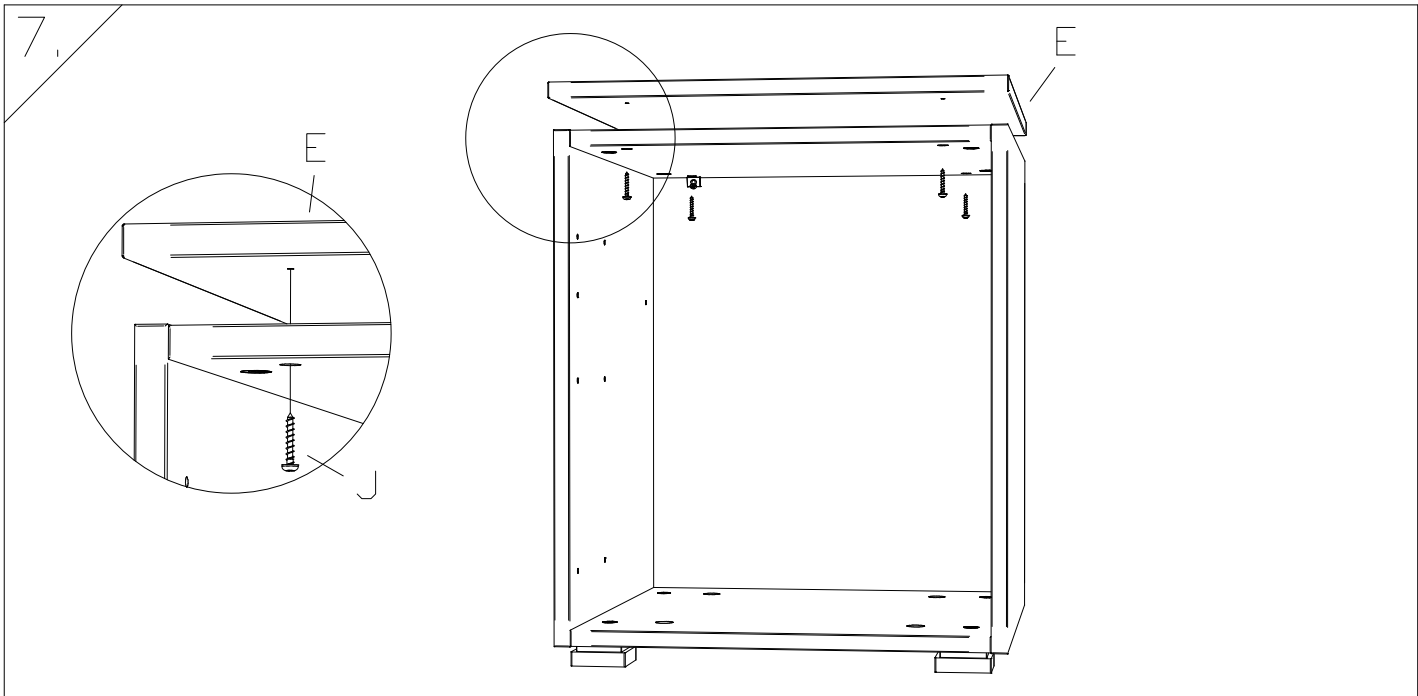
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3.

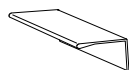


660.01281



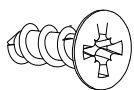
# Version A

X x2



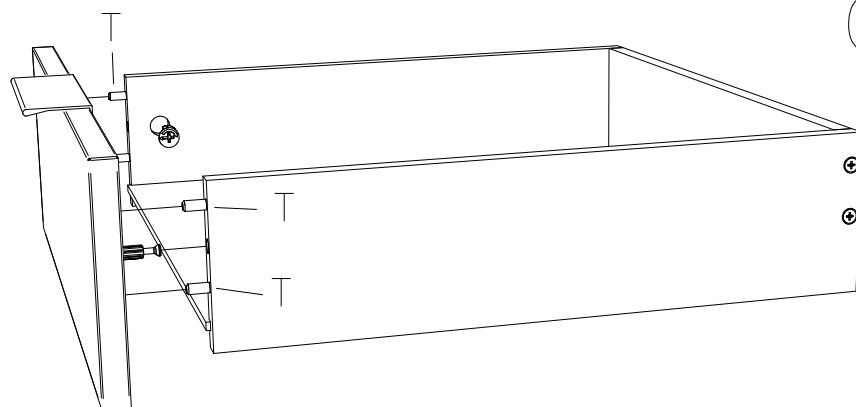
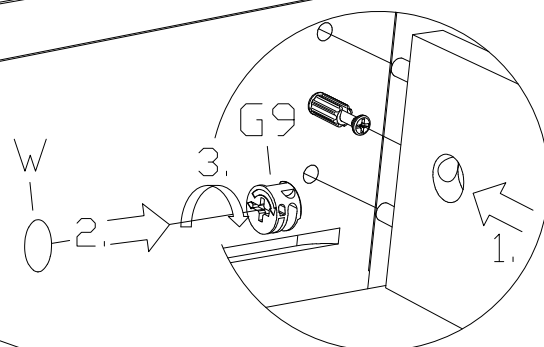
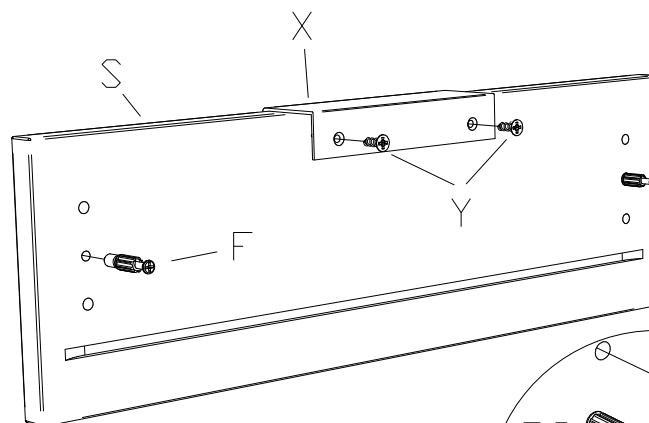
630.80336

Y x4



631.24000

10



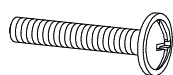
# Version B

X x2



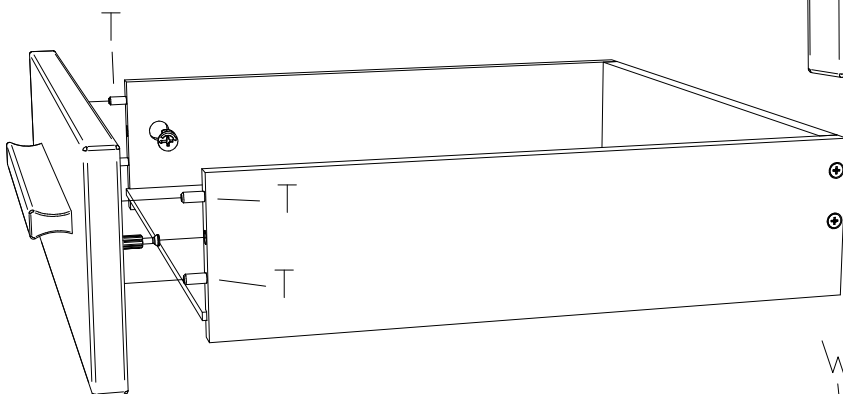
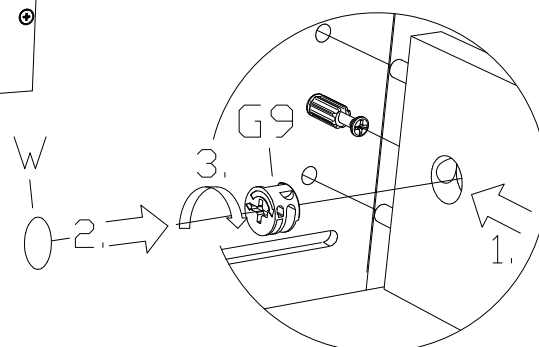
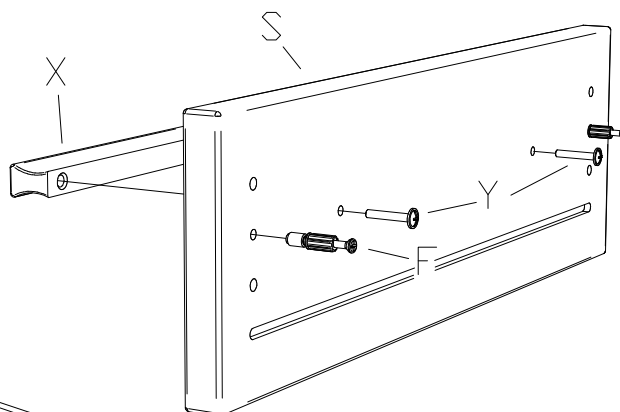
740.208

Y x4

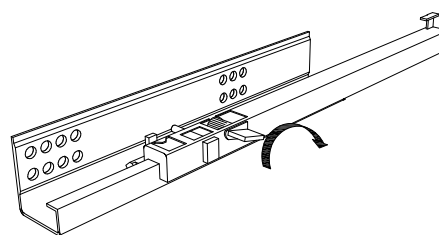
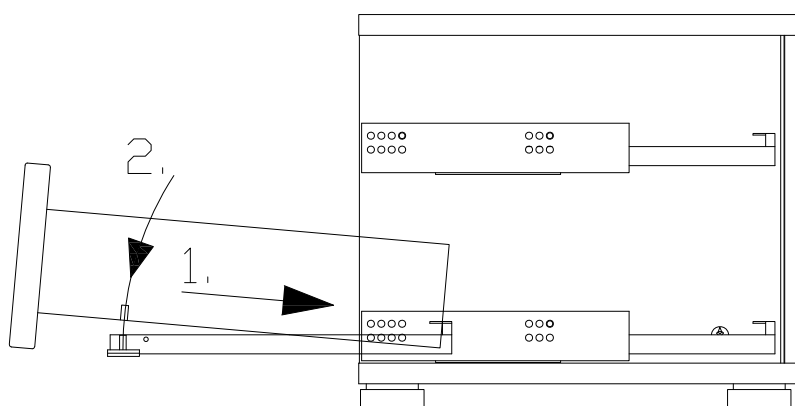
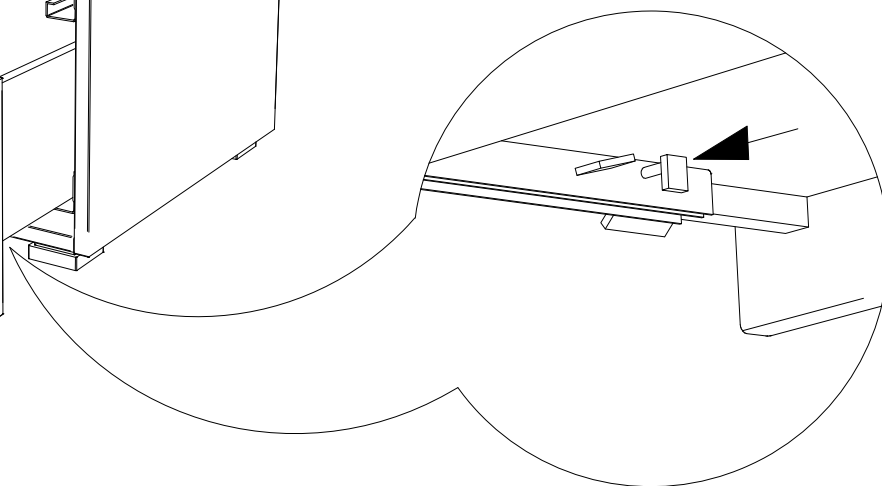
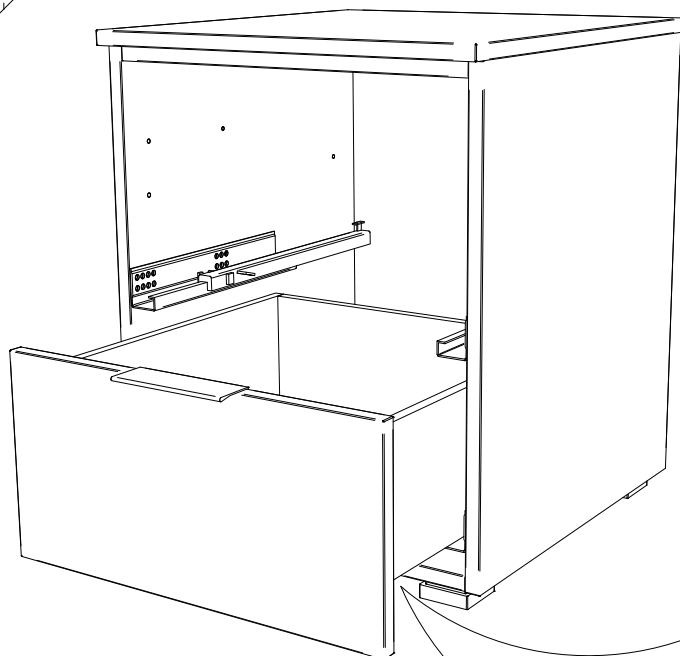


631.31700

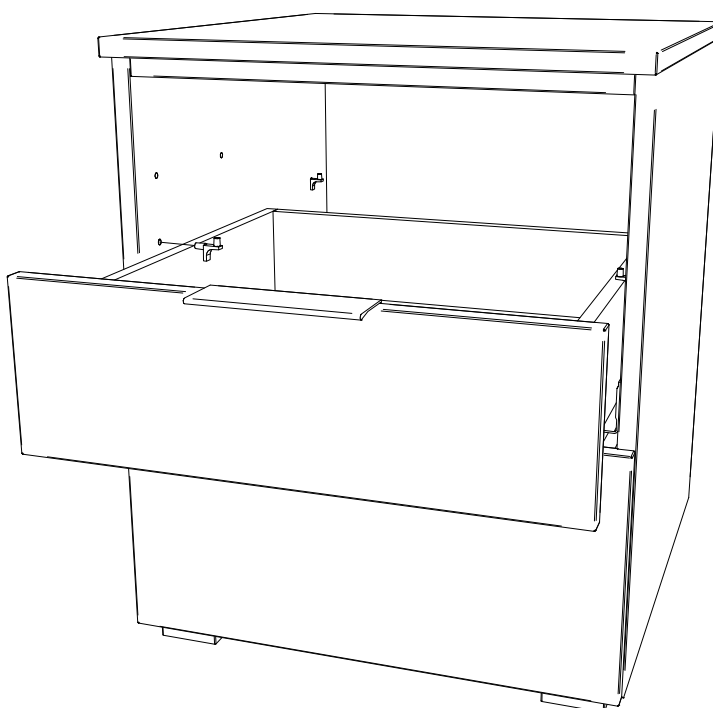
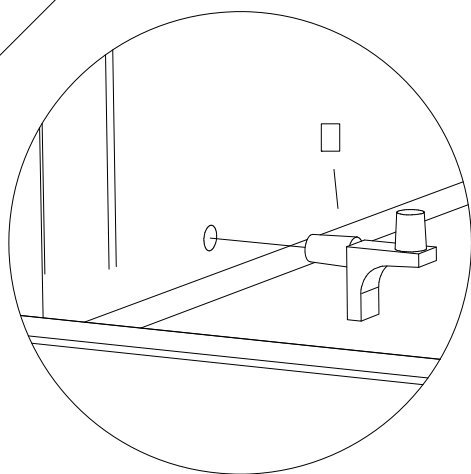
10



11.



12.



13.

