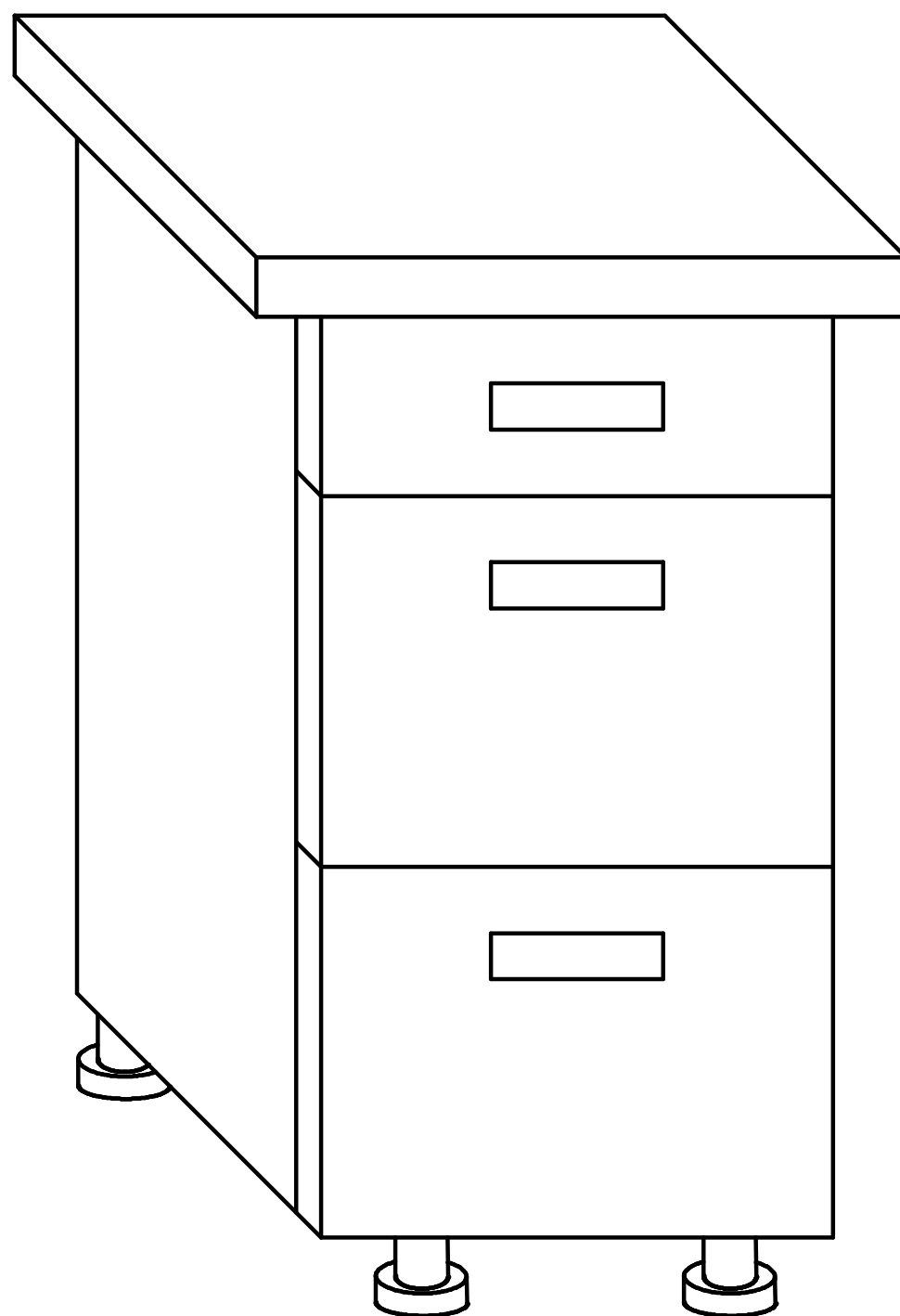


# BELLA-7

BDS-3-400  
cabinet-table

# БЭЛЛА-7

БДС-3-400  
шкаф-стол



**Внимание!**

Изделие должно использоваться по назначению. Мебель поставляется в разобранном виде. Сборка изделия осуществляется в соответствии с прилагаемой инструкцией.

**¡Atención!**

El mueble debe ser usado de acuerdo con las prescripciones del manual de uso y mantenimiento. El mueble viene desmontado. El montaje se efectúa según el manual de instrucciones que viene adjunto

**Attention!**

The product must be used only by the prescription. Furniture comes unassembled. Please be sure to follow the instructions for proper assembly.

**Uwaga!**

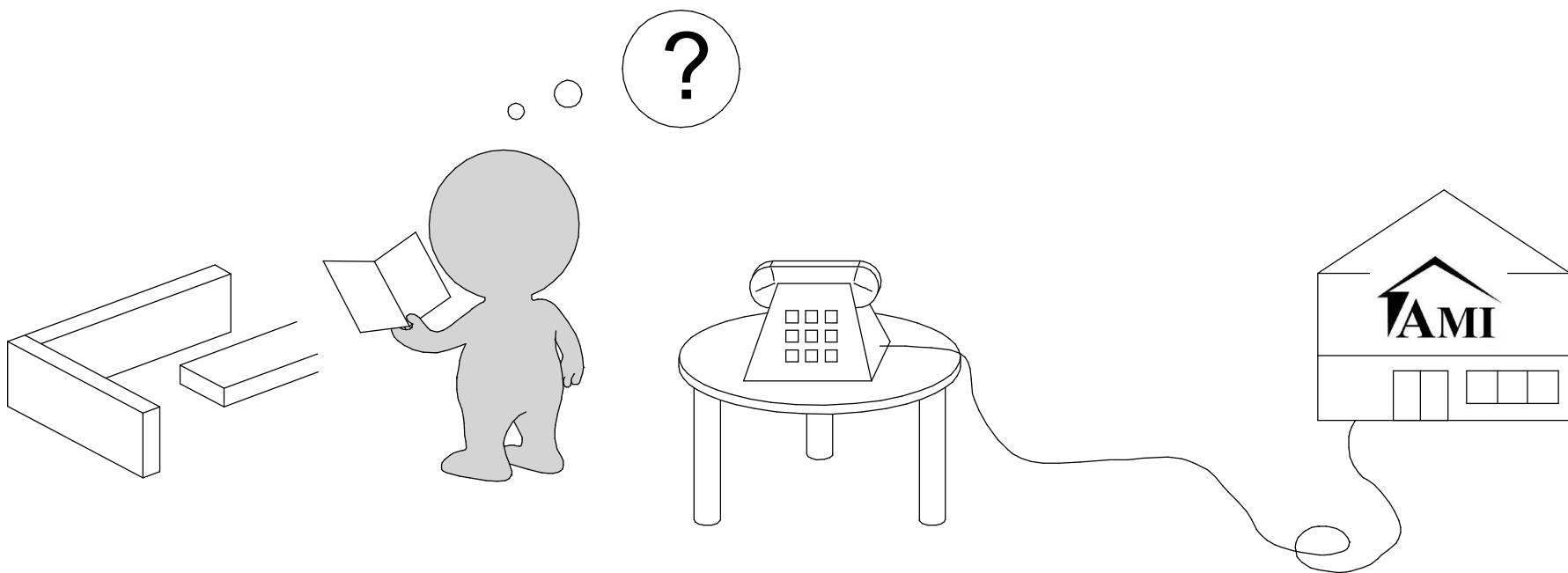
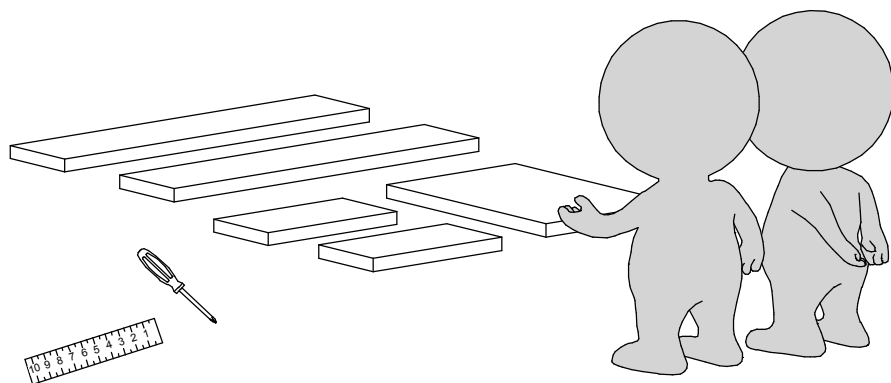
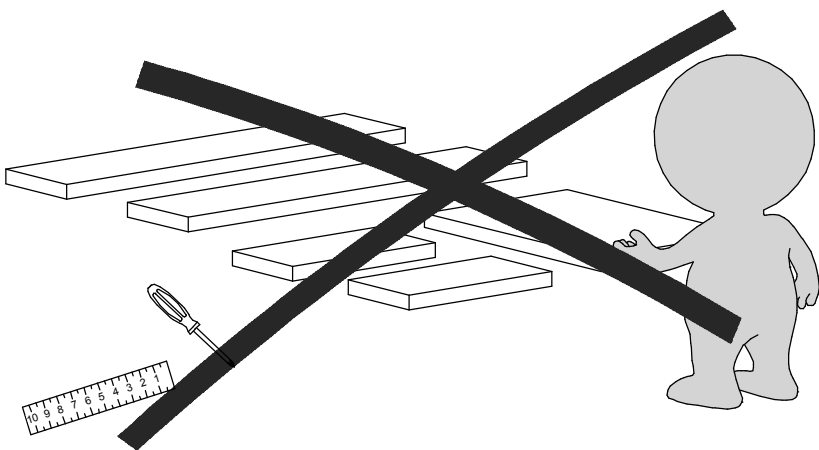
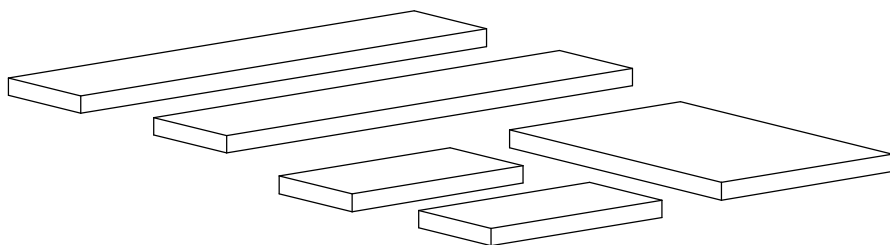
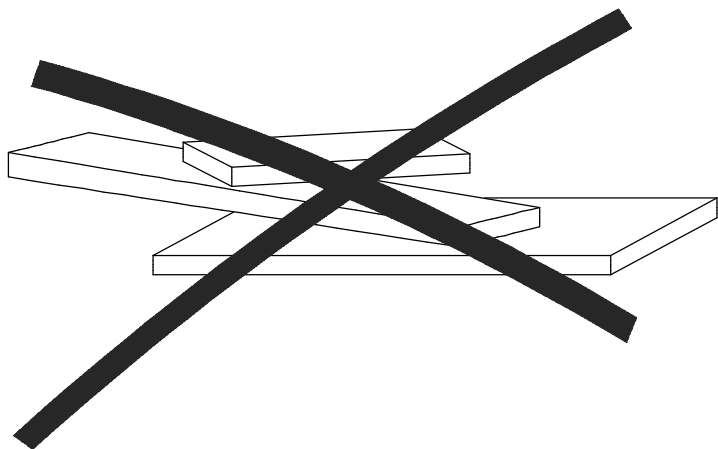
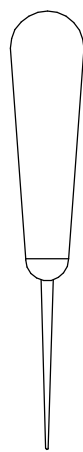
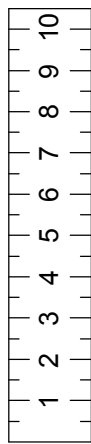
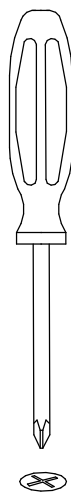
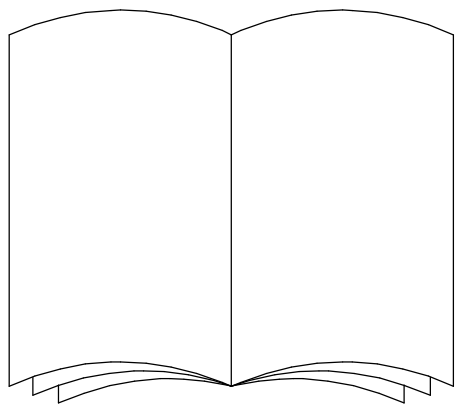
Produkt powinien być stosowany zgodnie z jego przeznaczeniem. Meble są dostarczane niezmontowane. Montaż mebli odbywa się zgodnie z załączoną instrukcją.

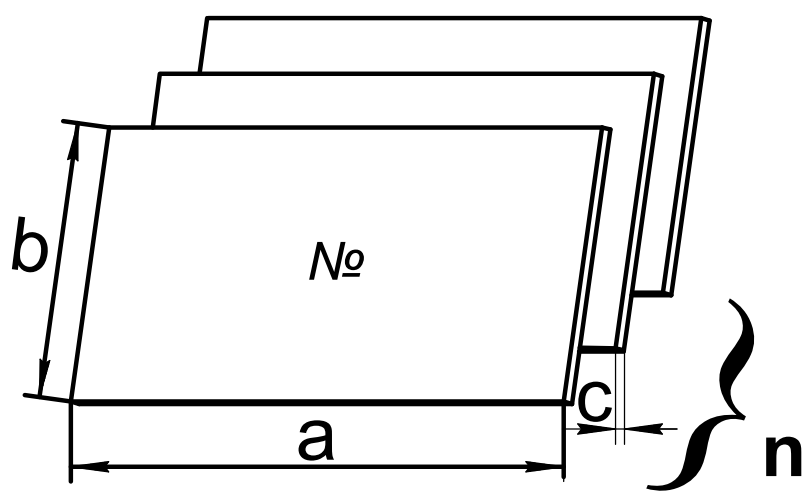
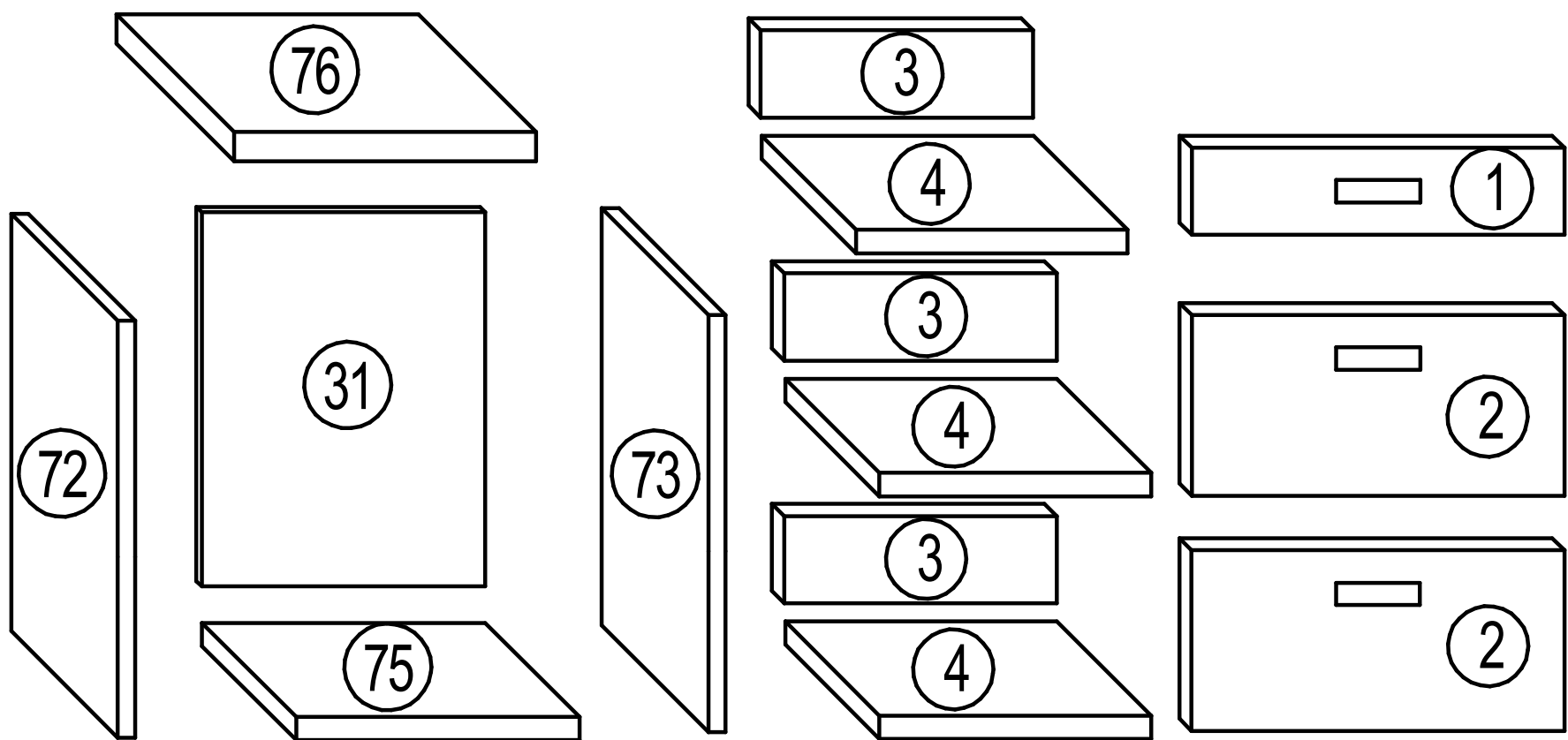
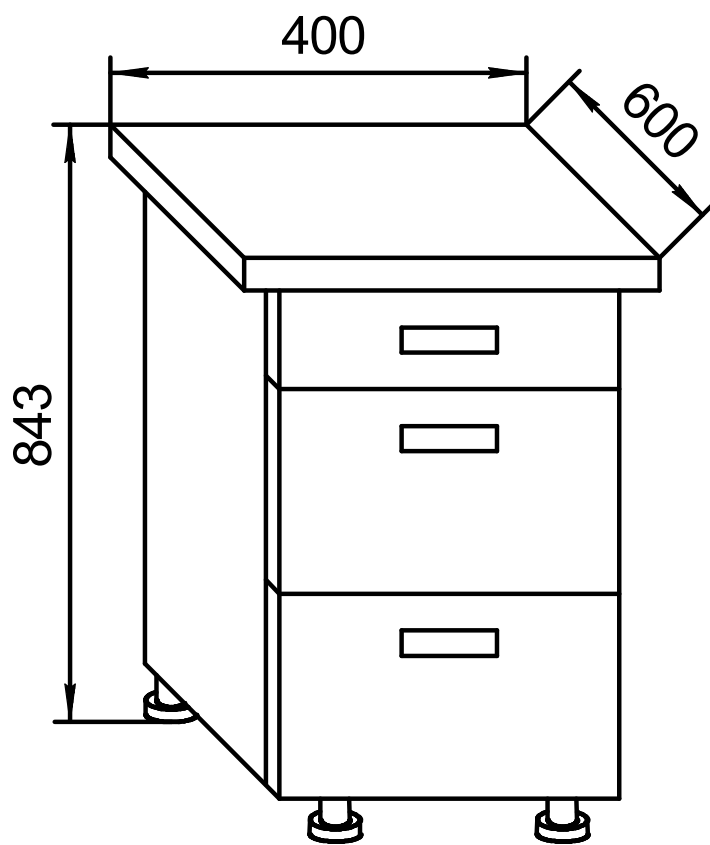
**Achtung!**

Die Moebelproduktion wird nur bestimmungsmässig verwendet. Sie wird im auseinandergenommenen Zustand geliefert, der Zusammenbau erfolgt nach der beigelegten Anweisung.

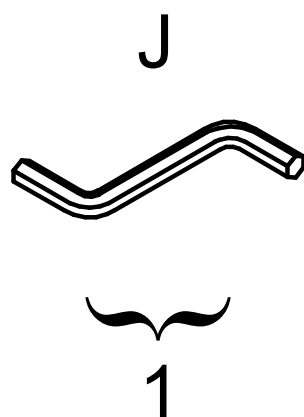
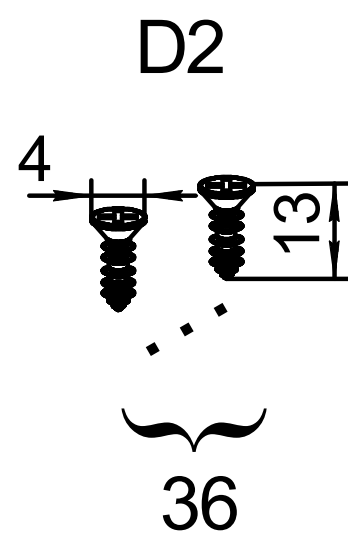
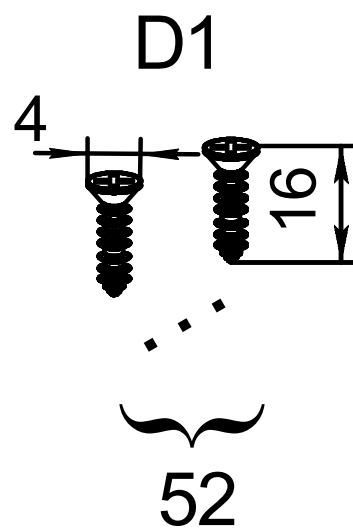
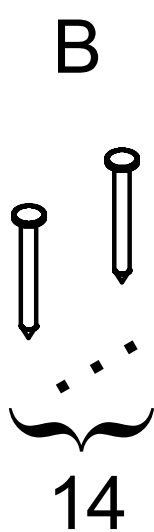
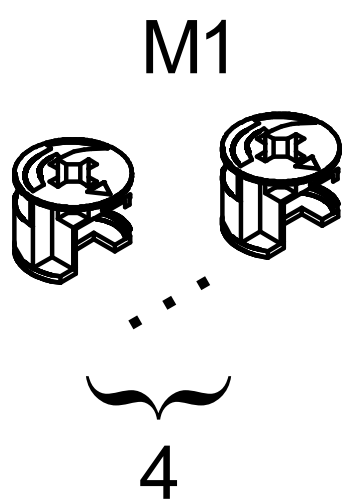
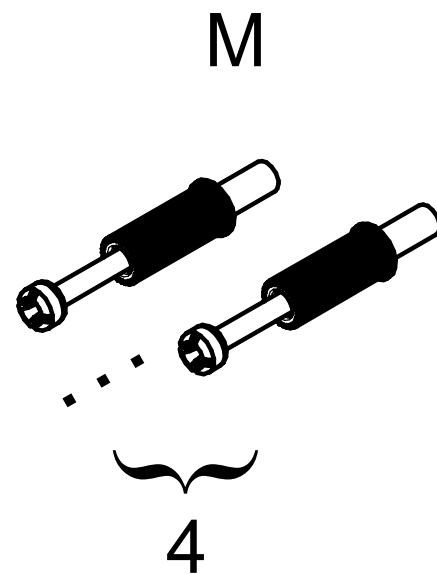
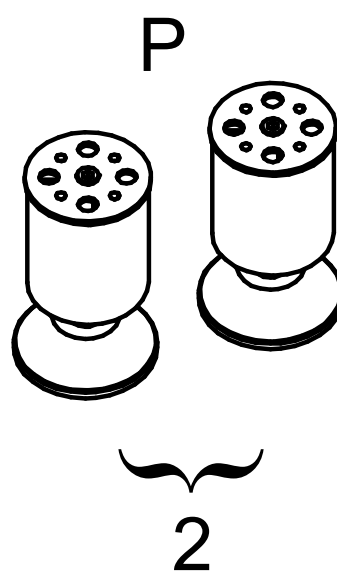
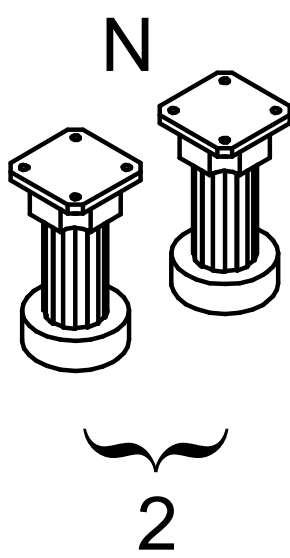
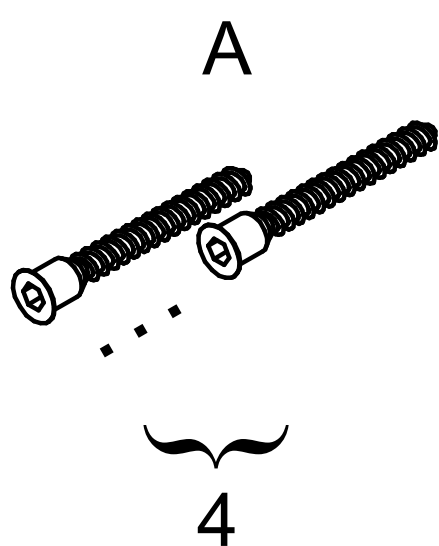
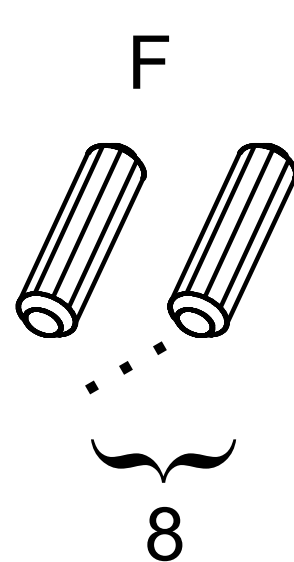
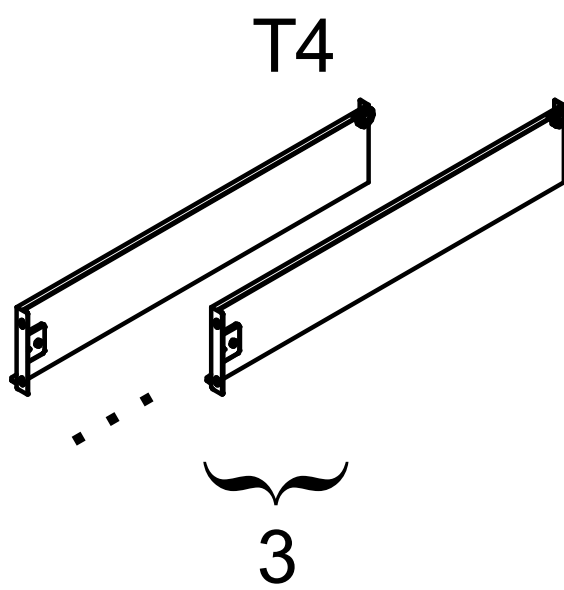
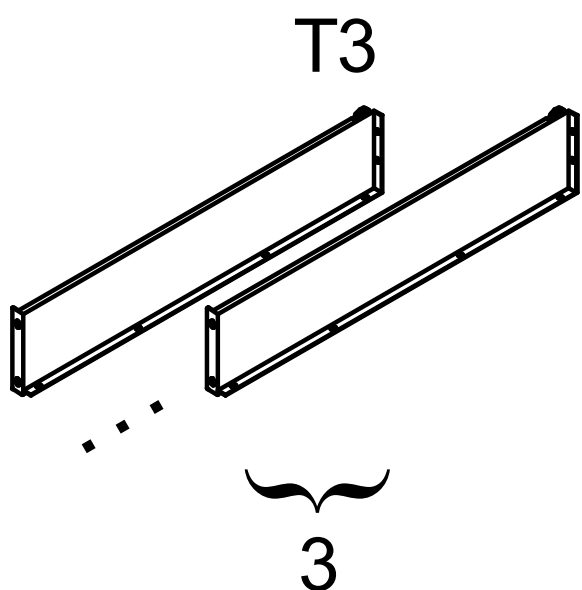
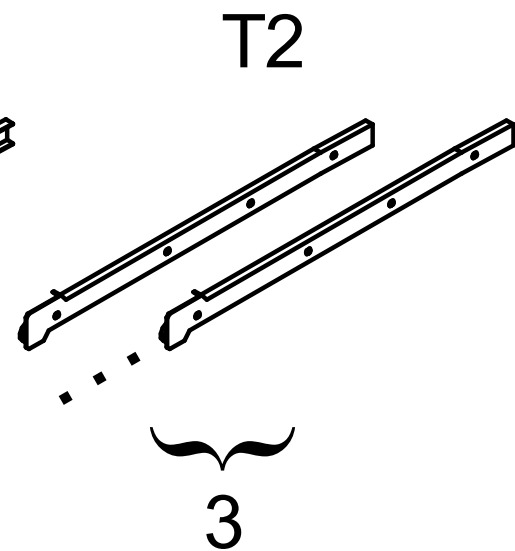
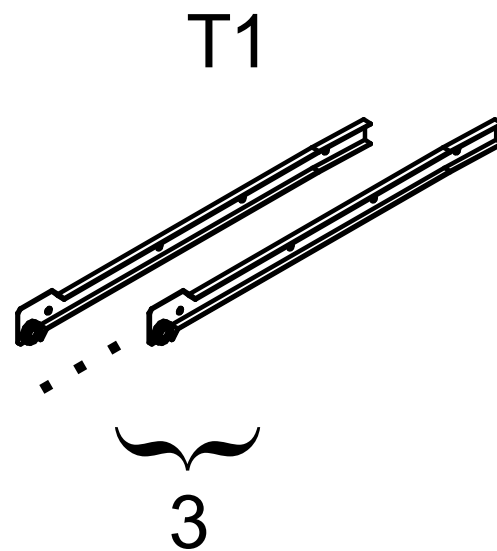
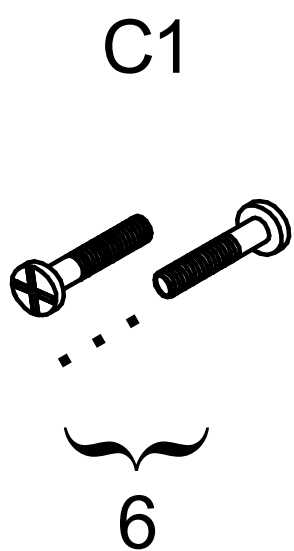
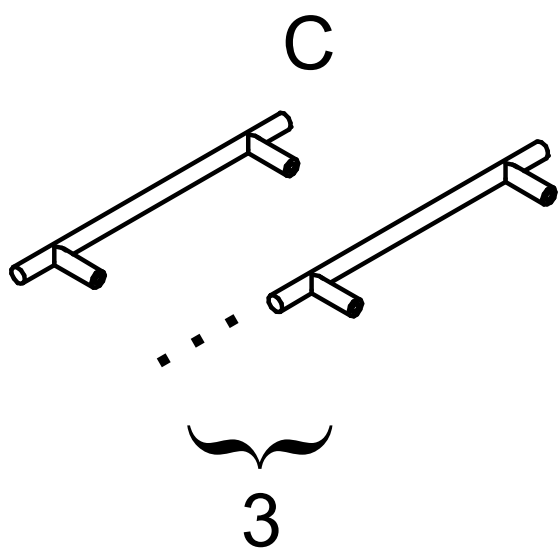
**Attention!**

Le produit doit être utilisé conformément à sa destination. Le meuble est fourni démonté. Le montage du produit est exercé conformément aux instructions fournies.



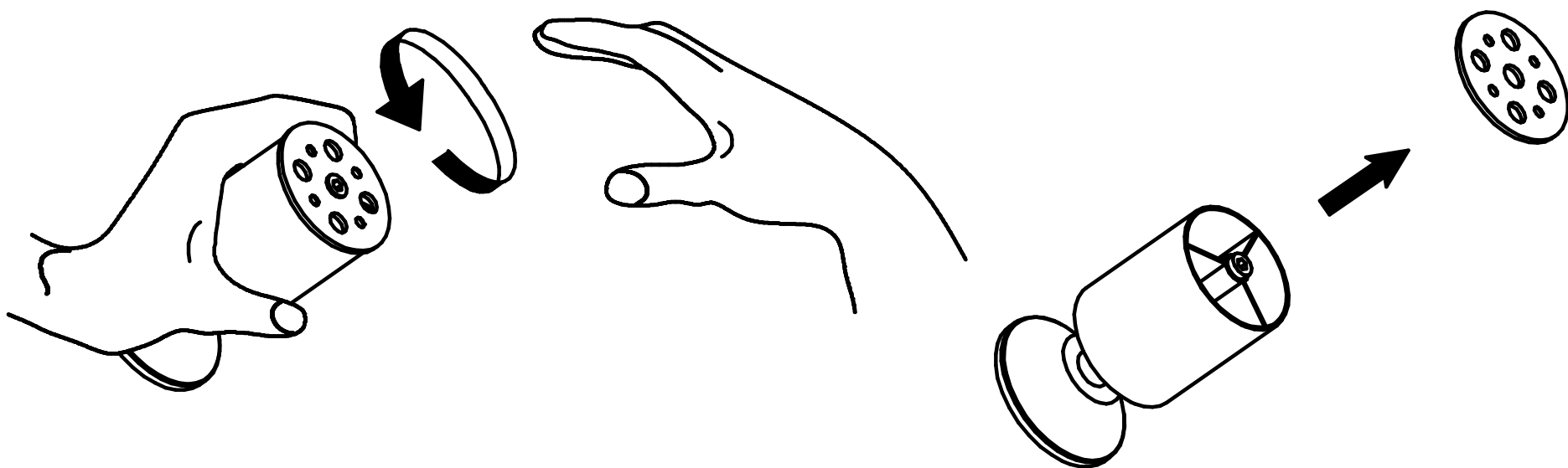


| No | a x b x c   | n |
|----|-------------|---|
| 72 | 715x460x16  | 1 |
| 73 | 715x460x16  | 1 |
| 75 | 367x460x16  | 1 |
| 76 | 400x600x26  | 1 |
| 1  | 140x398x16  | 1 |
| 2  | 284x398x16  | 2 |
| 3  | 335x70x16   | 3 |
| 4  | 335x398x16  | 3 |
| 31 | 730x396x3,2 | 1 |



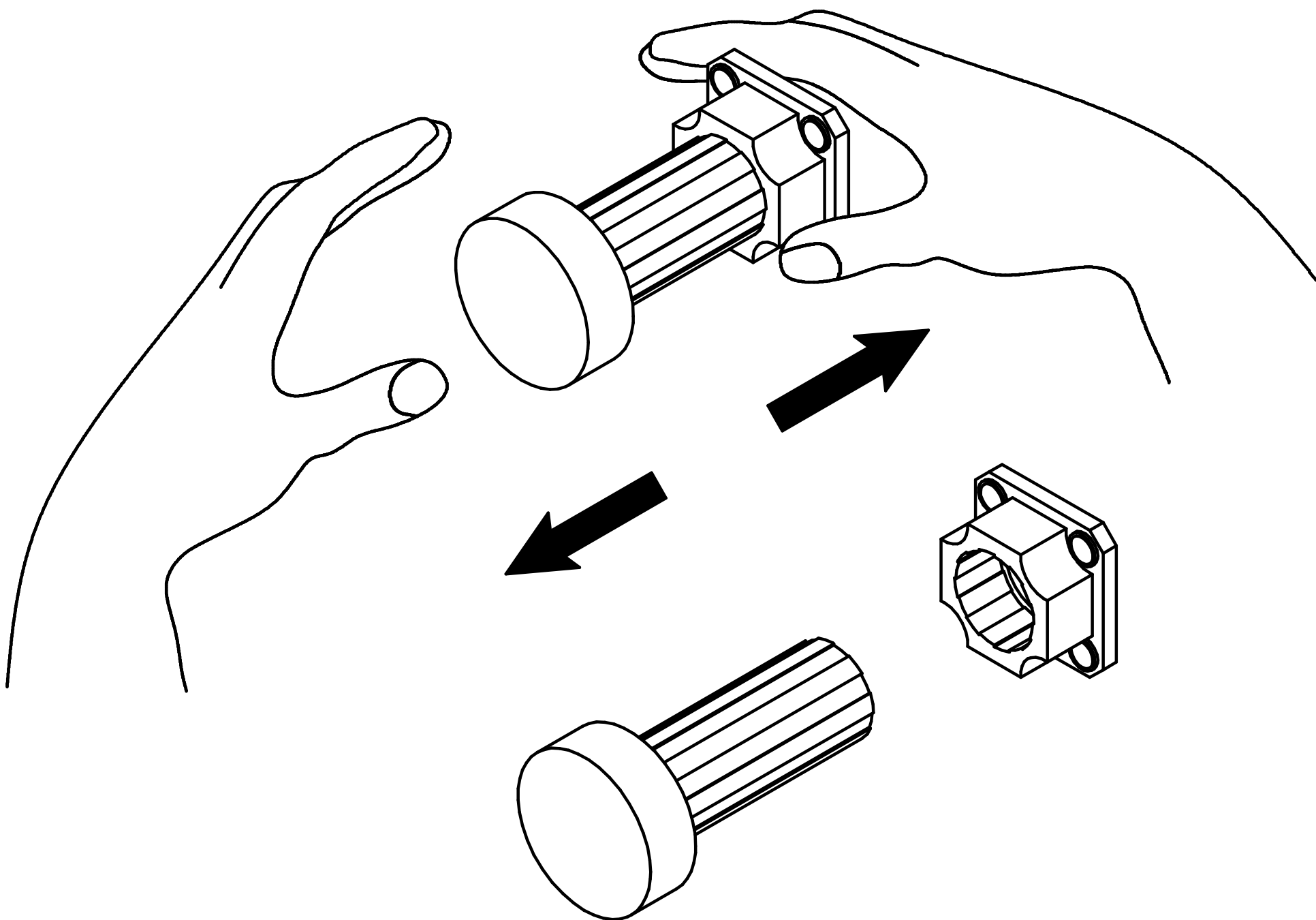
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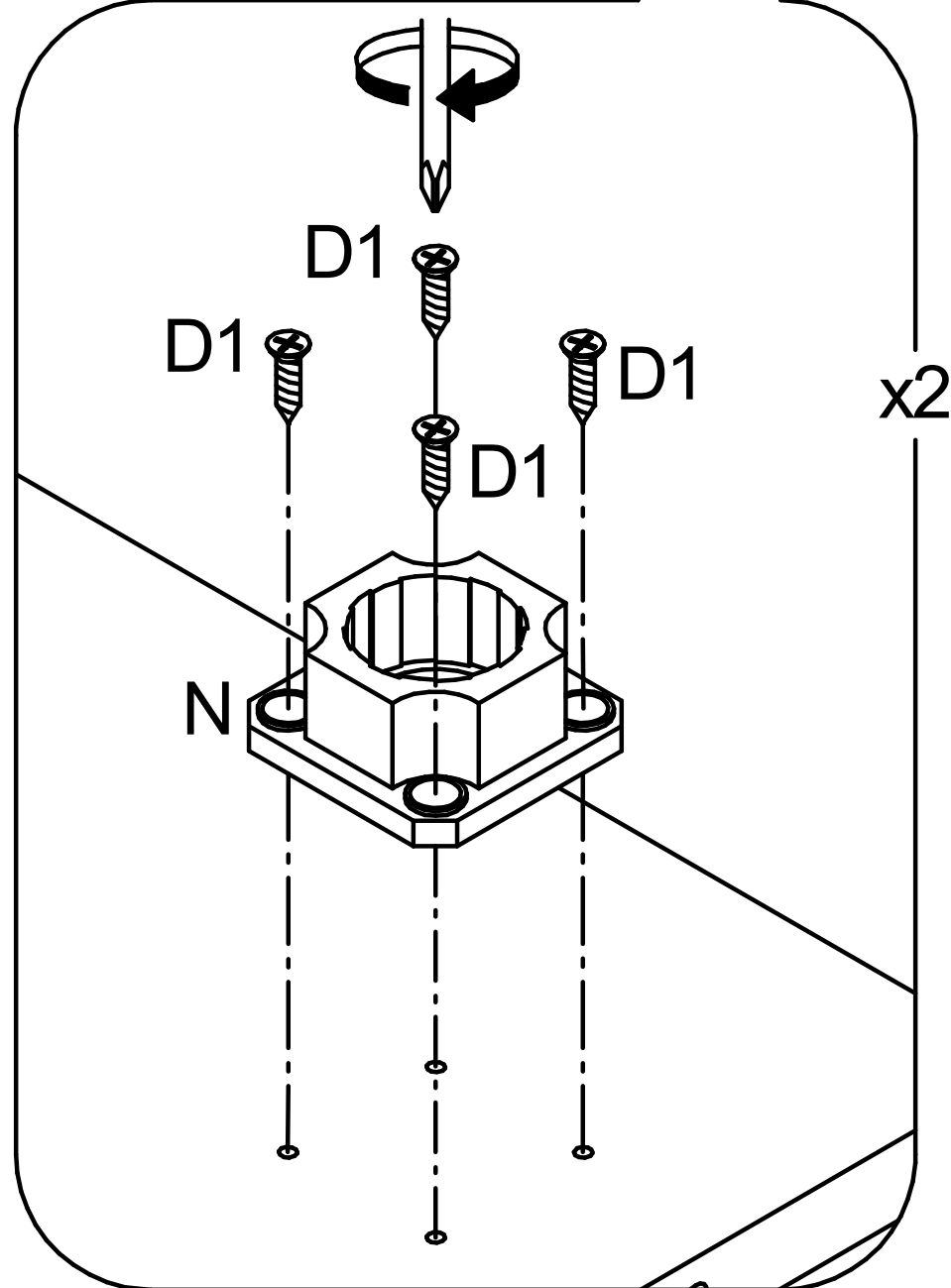
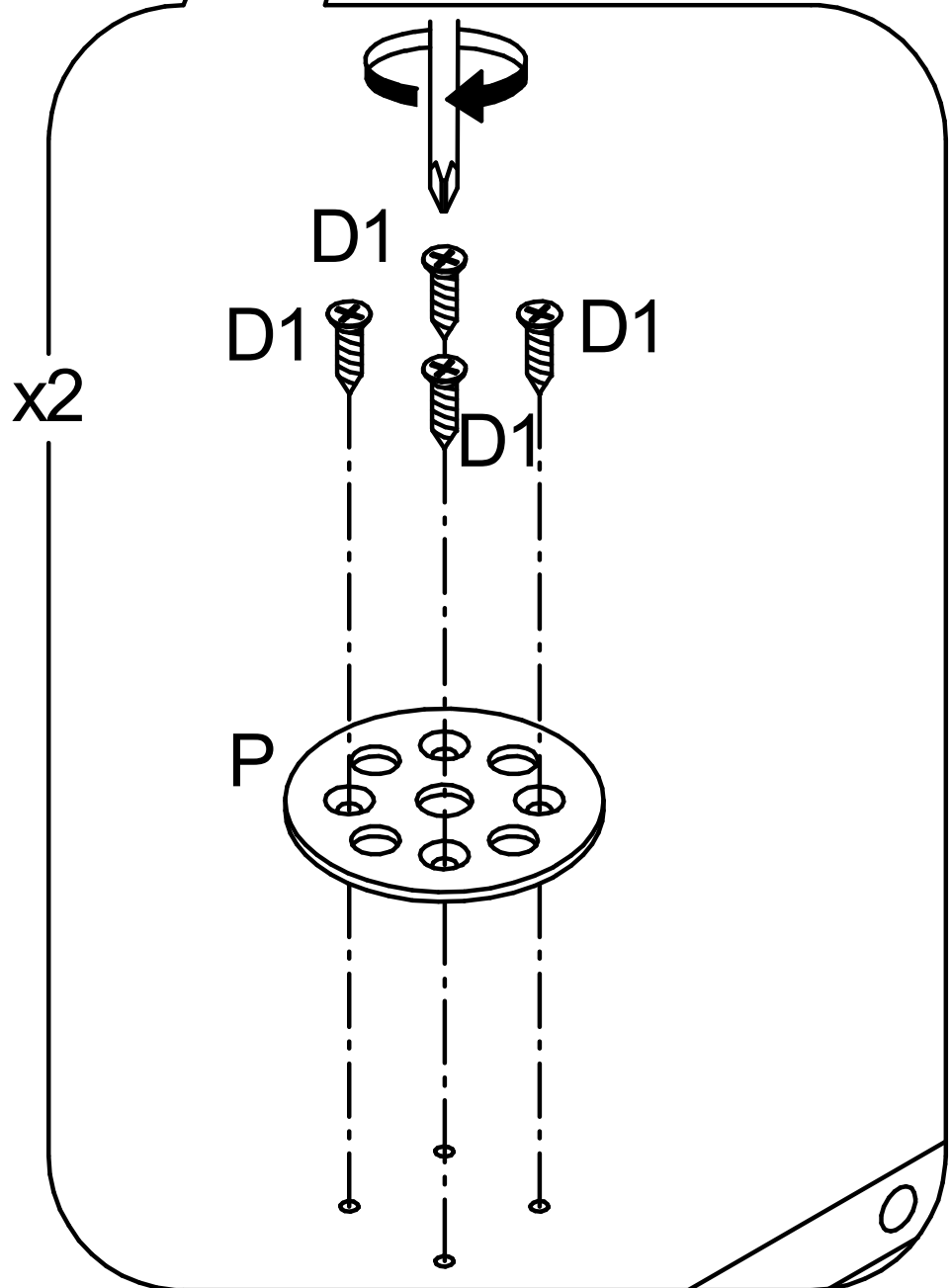
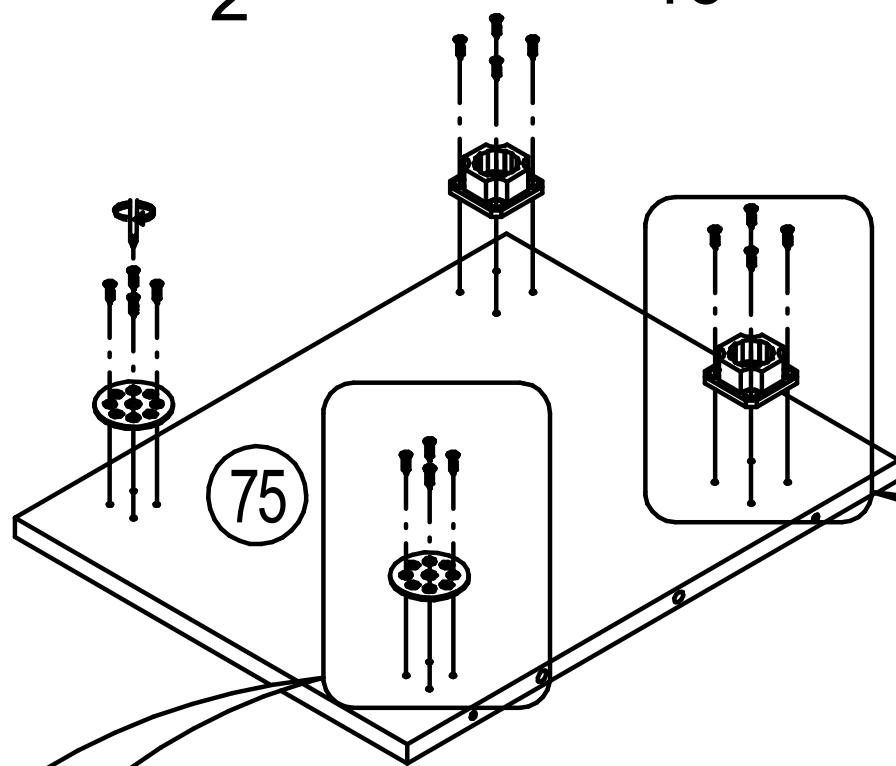
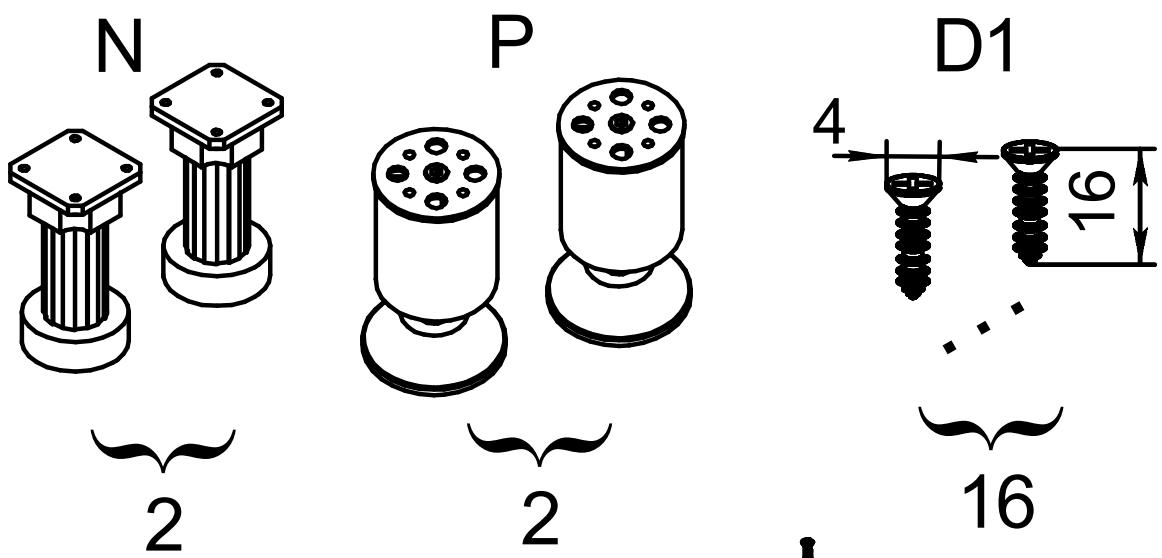
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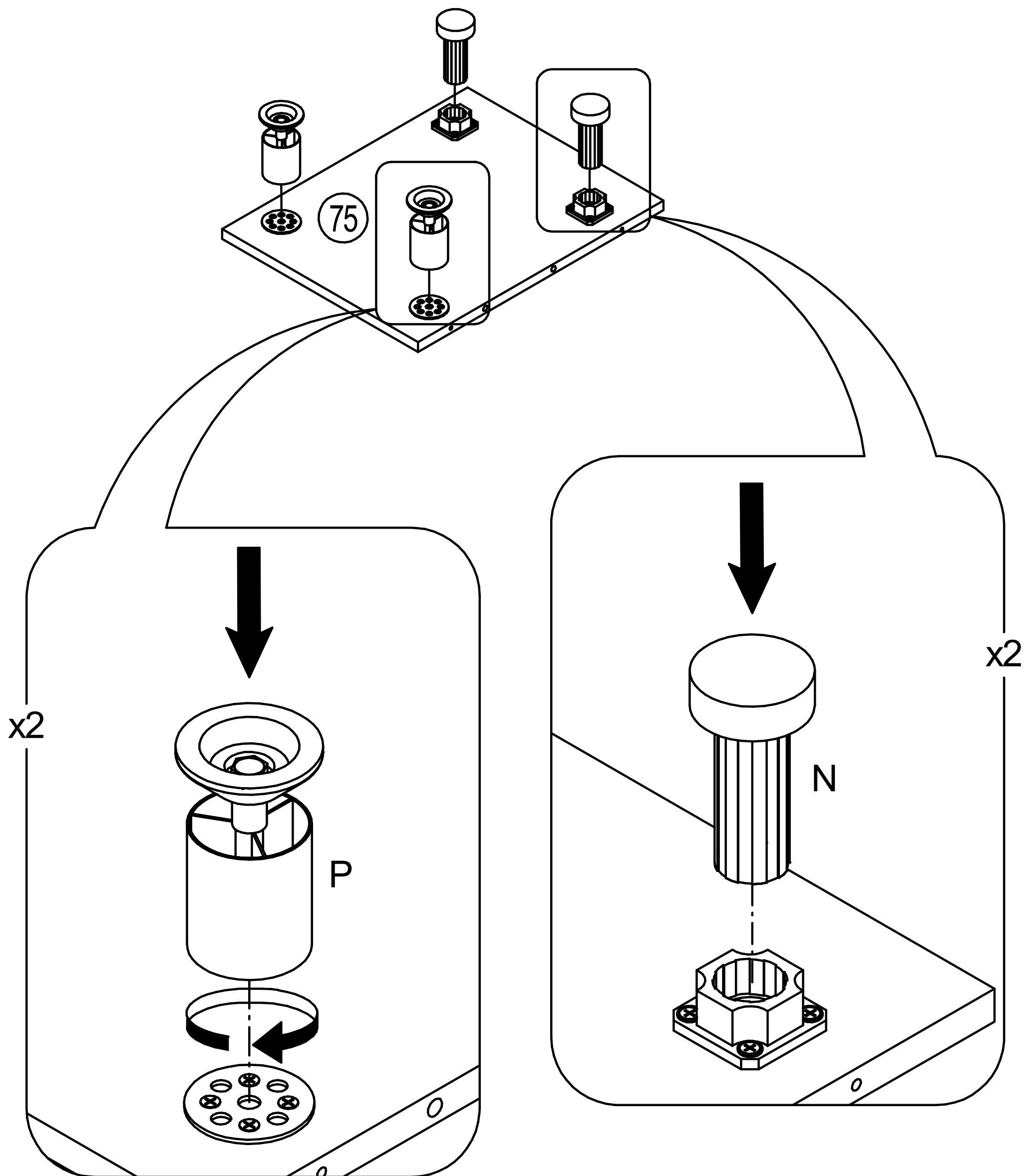




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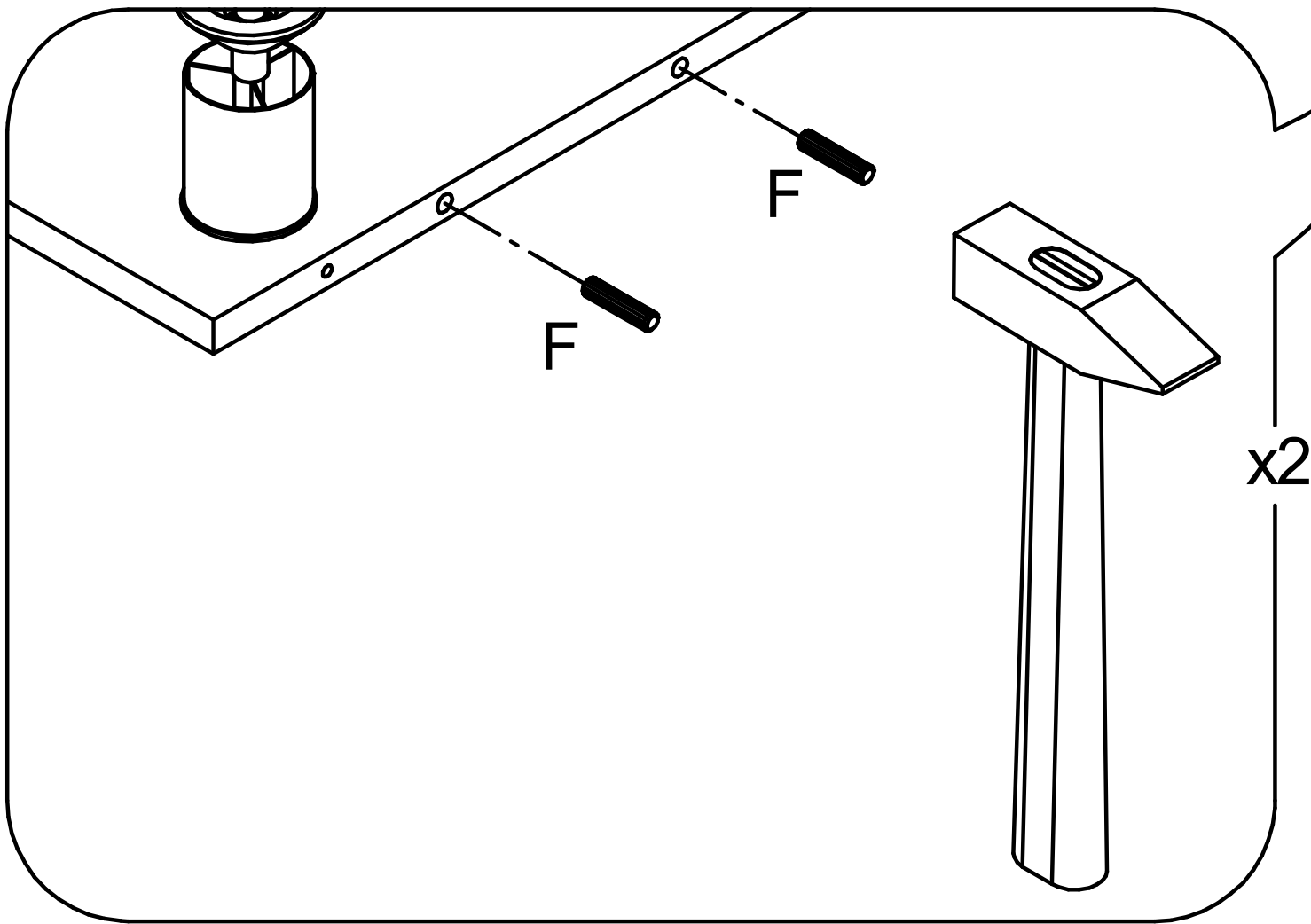
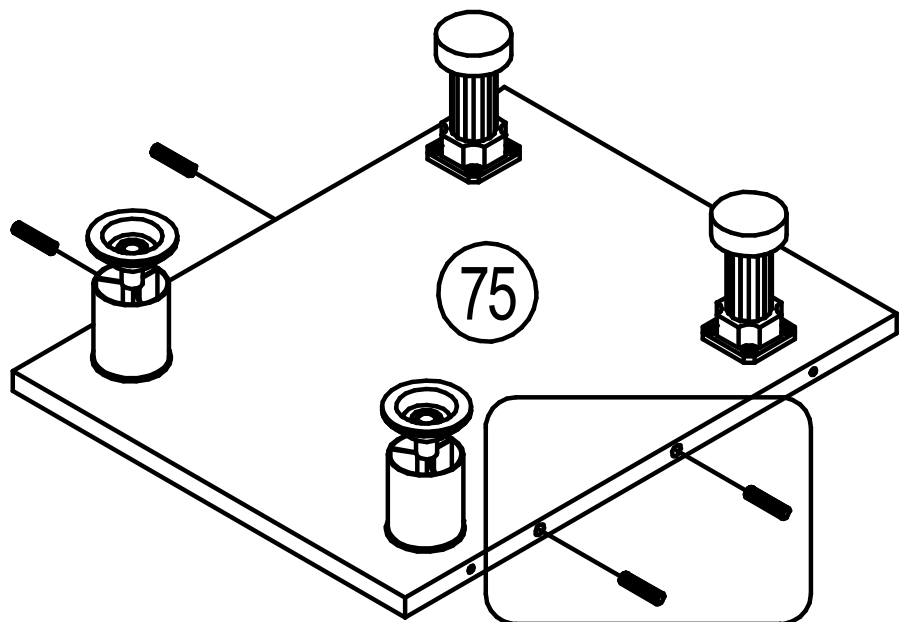
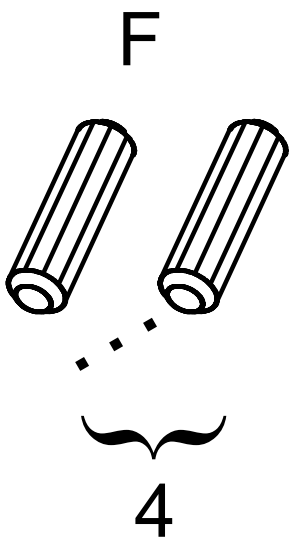


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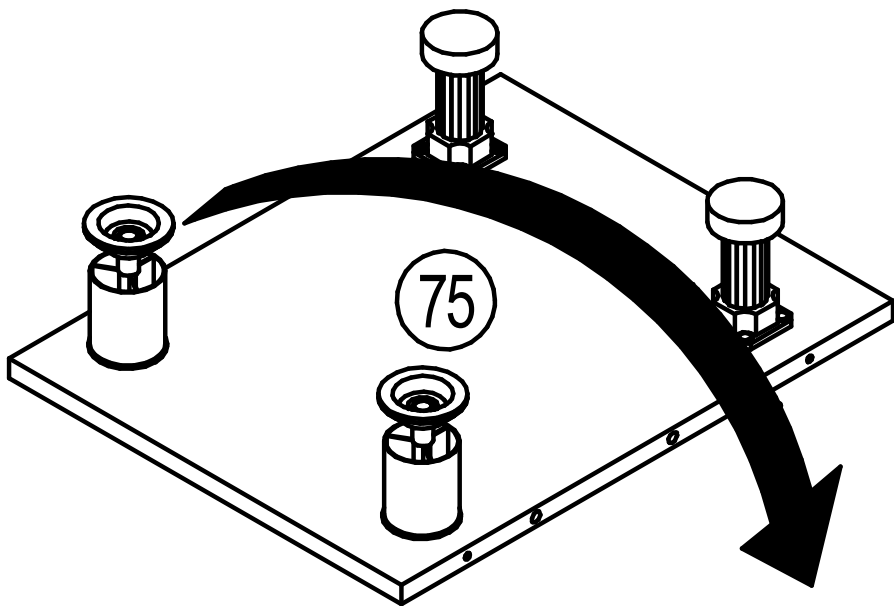




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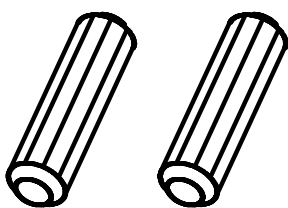


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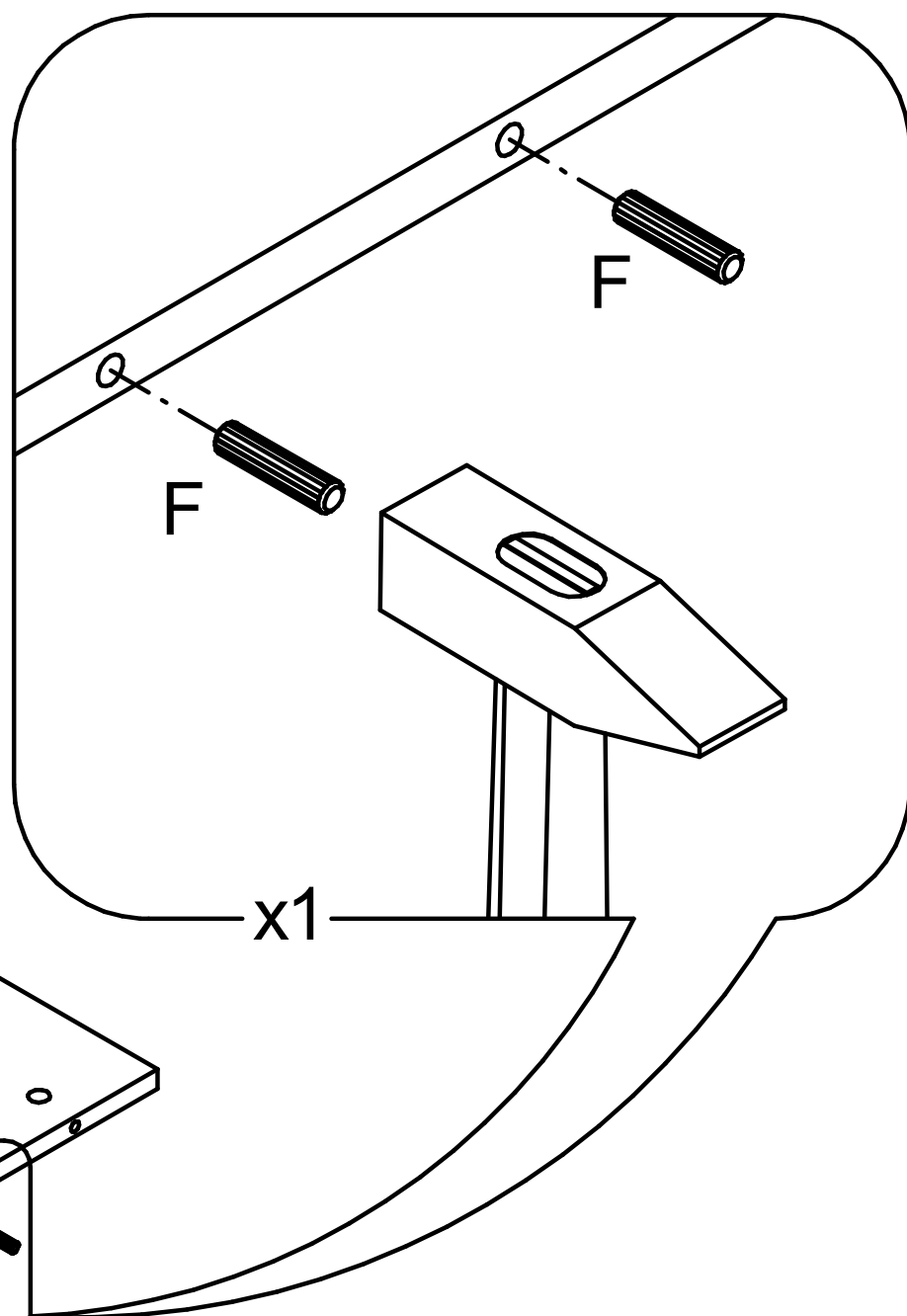
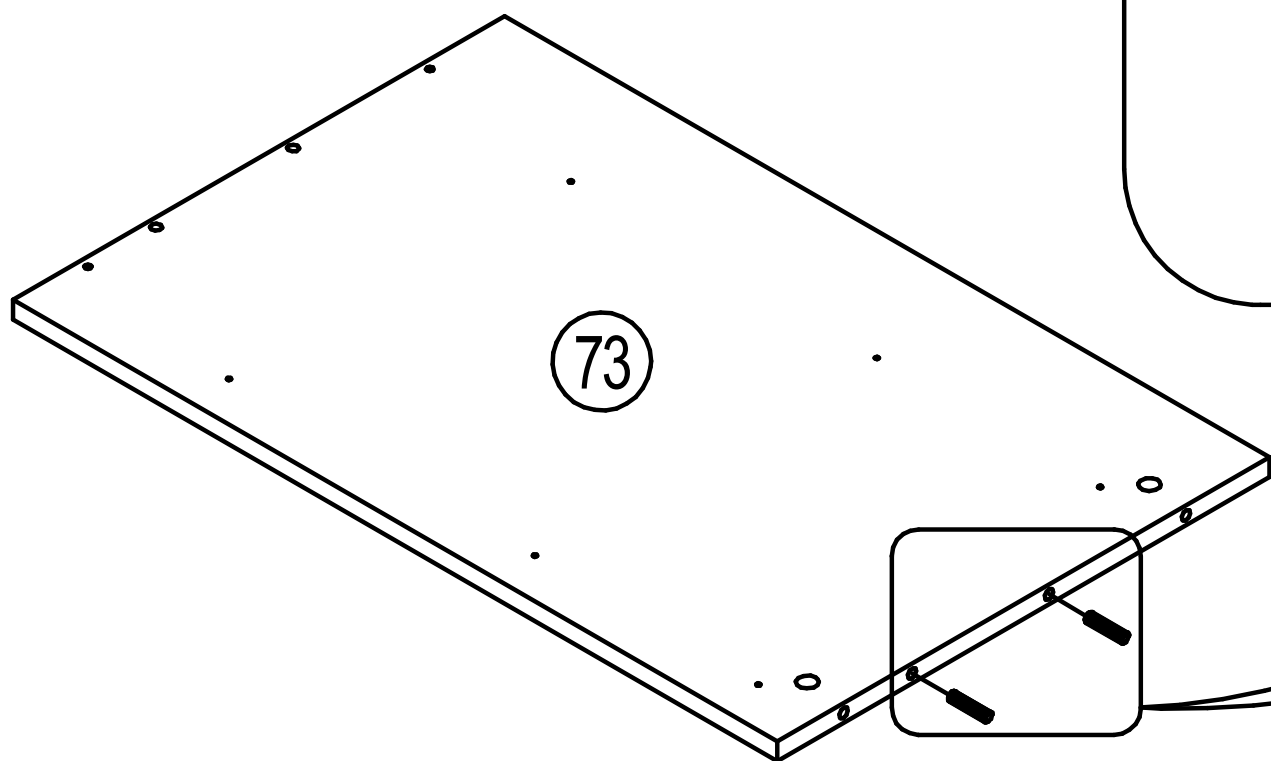


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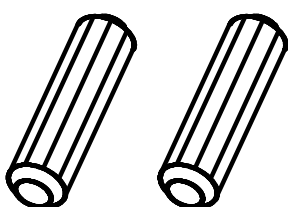


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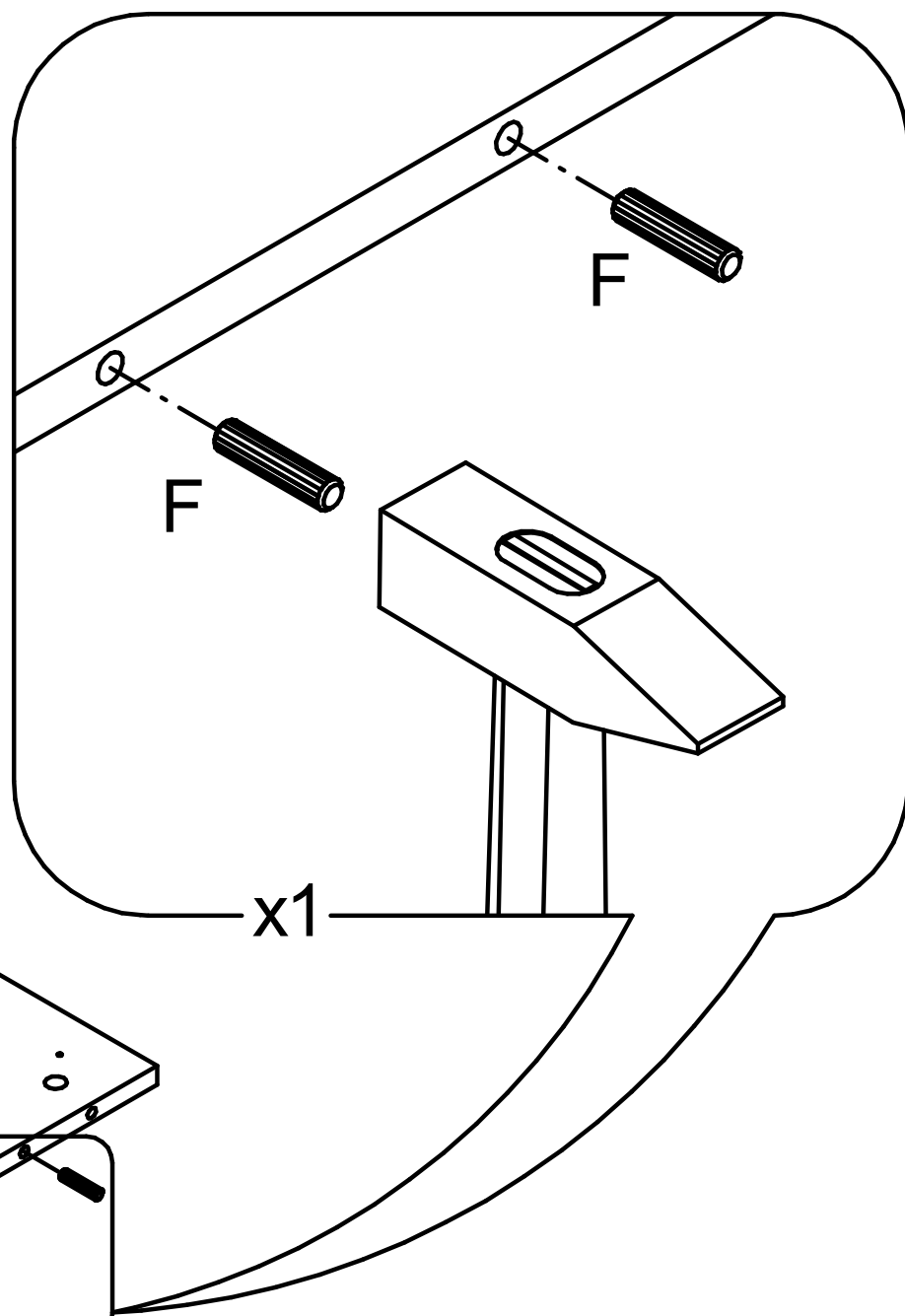
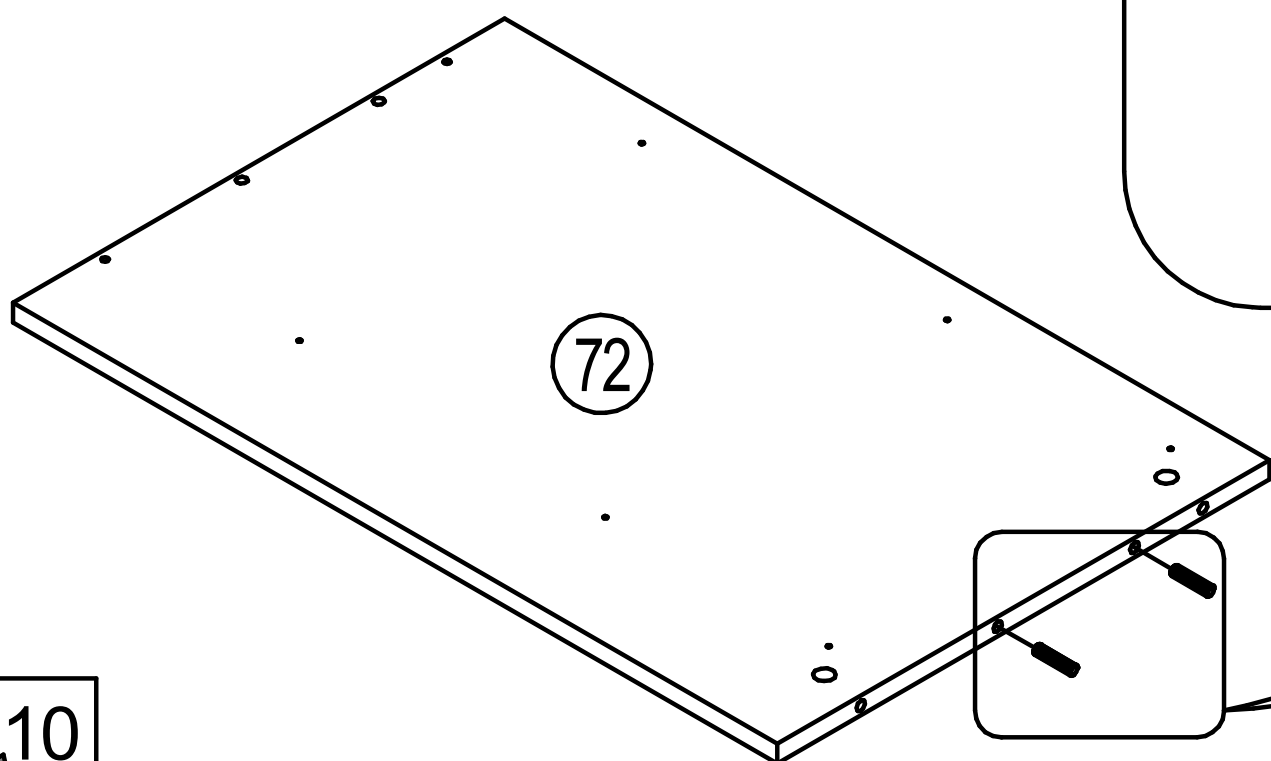


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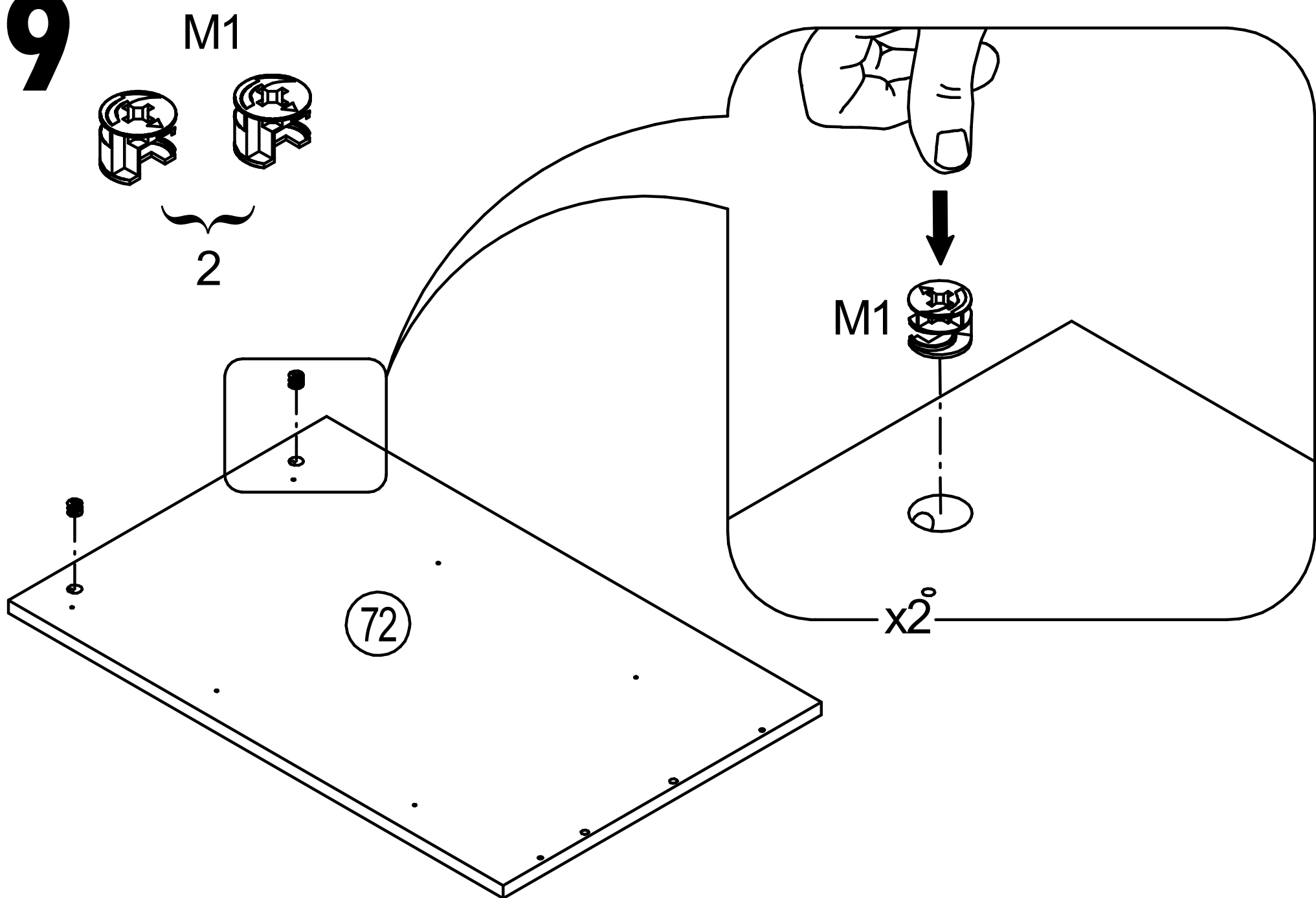
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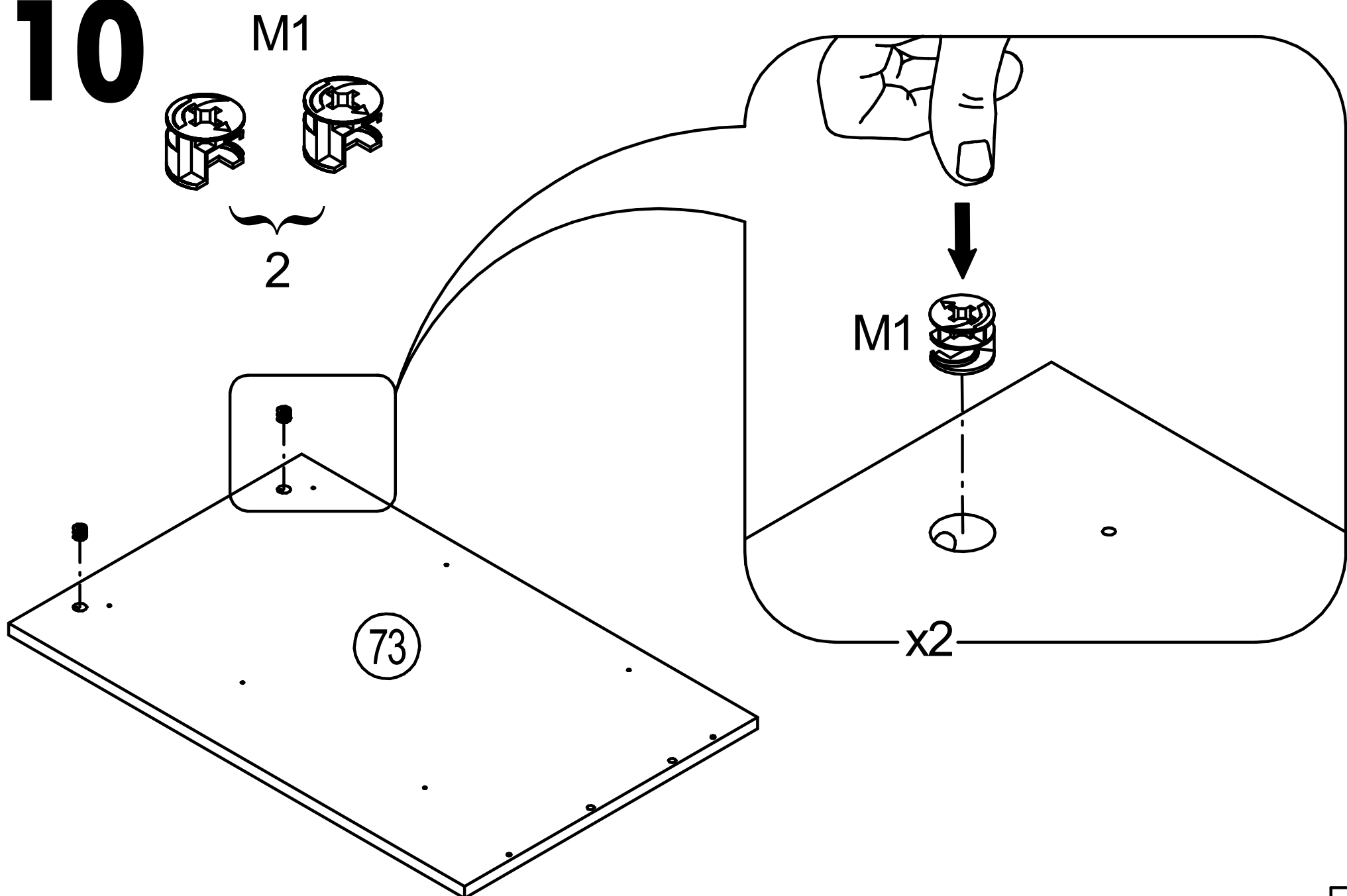
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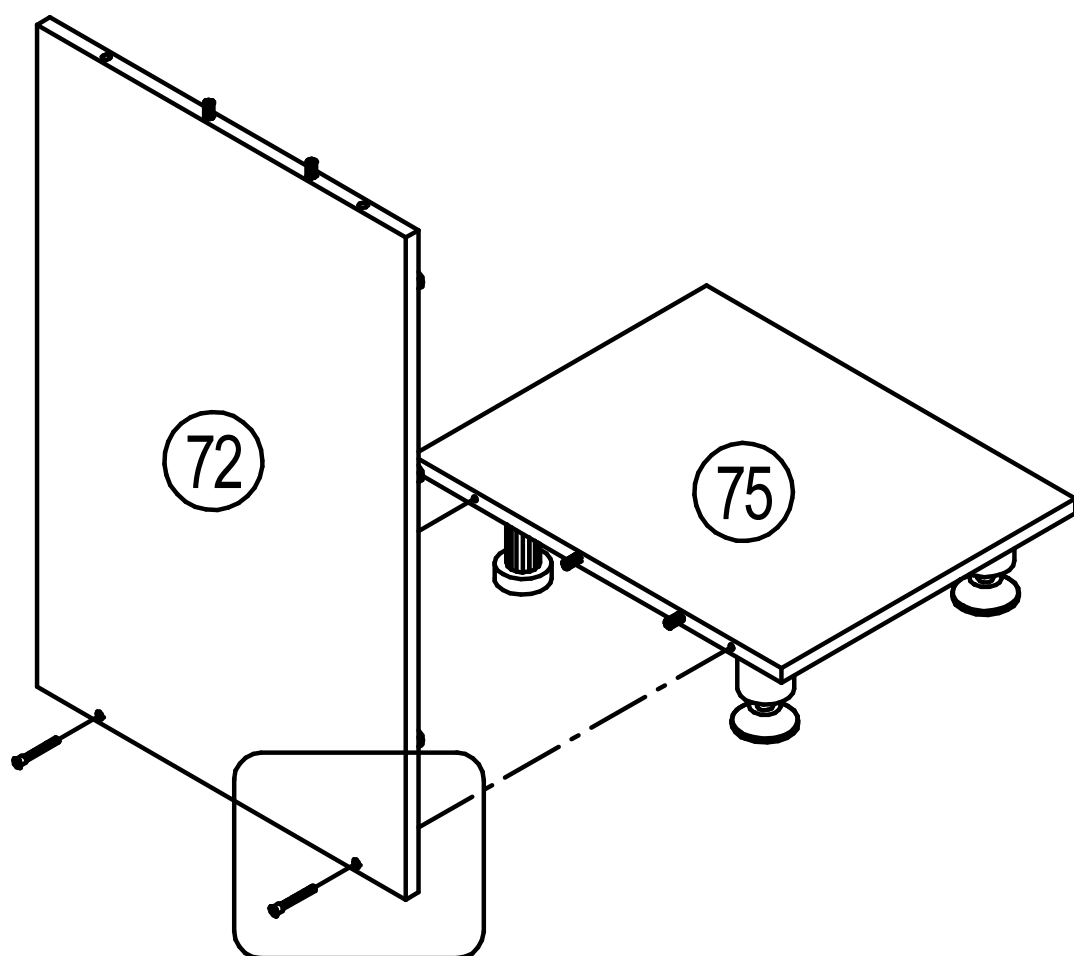
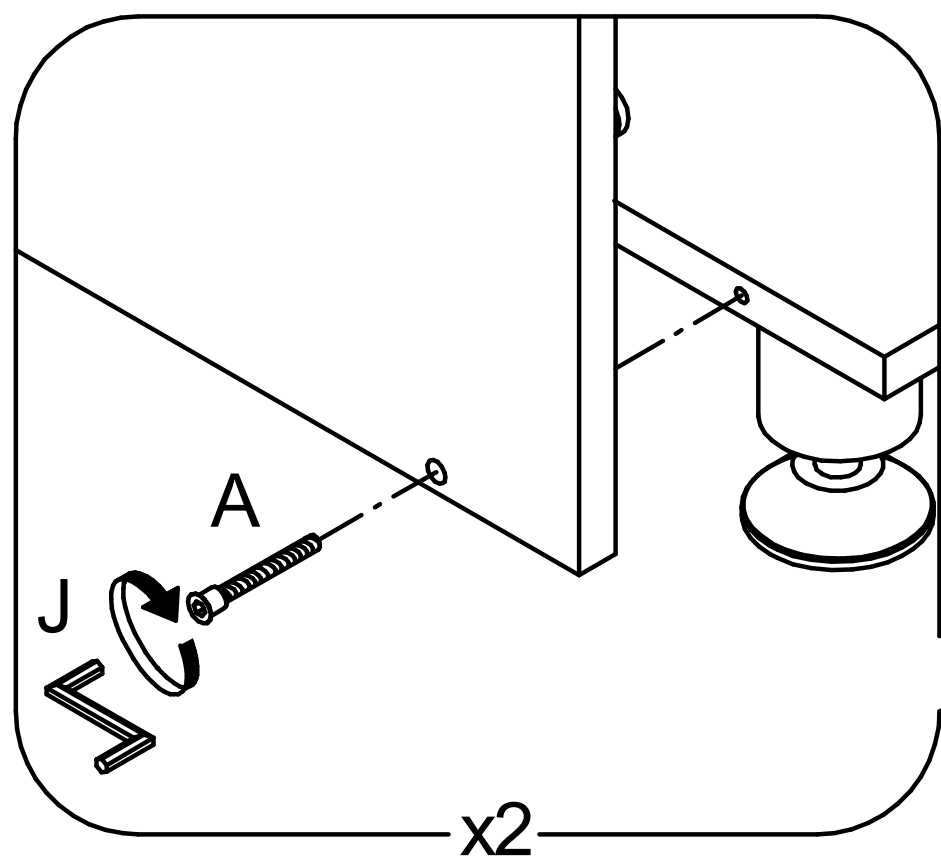
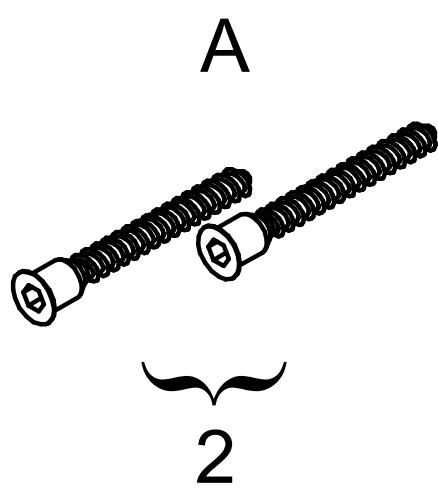


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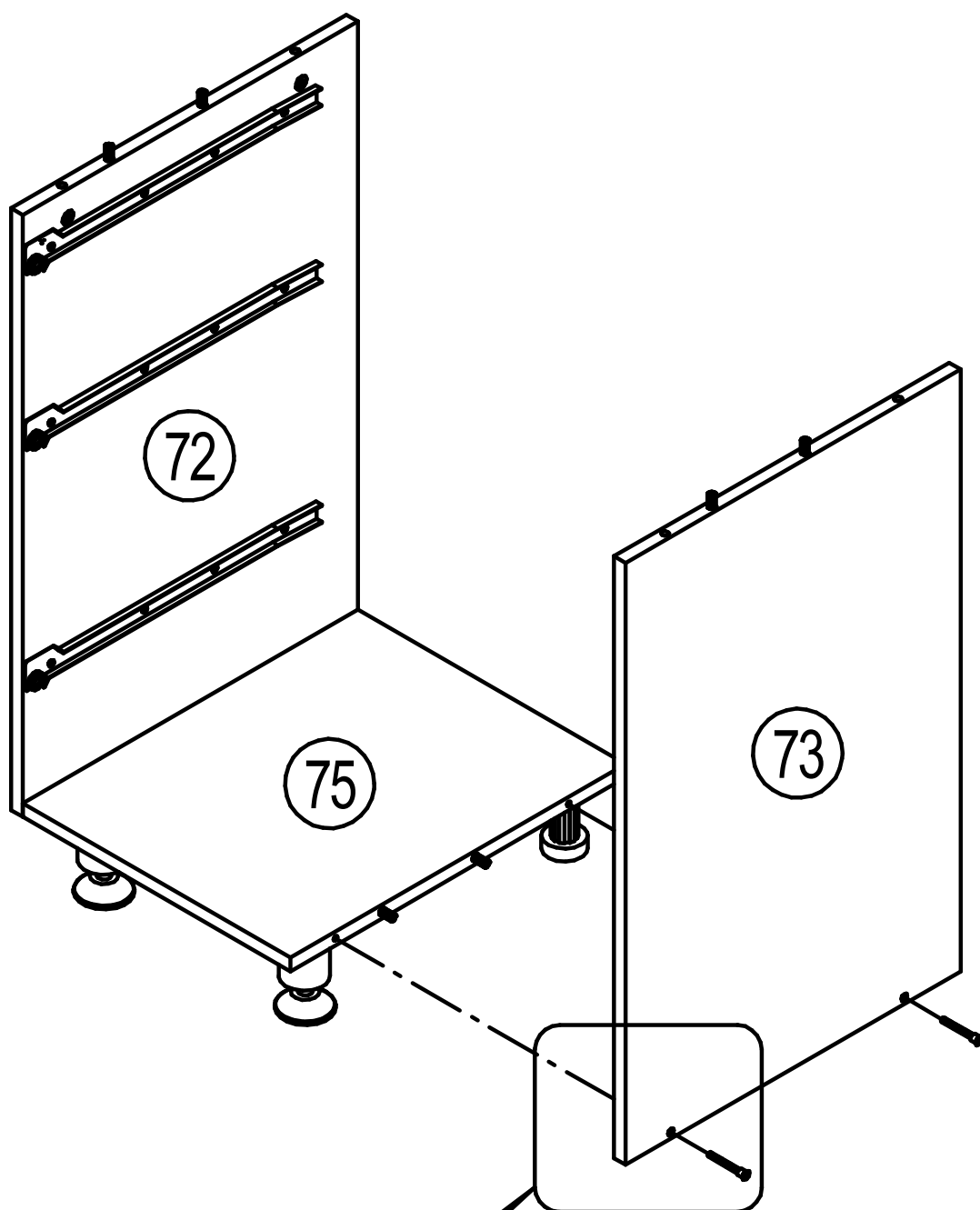
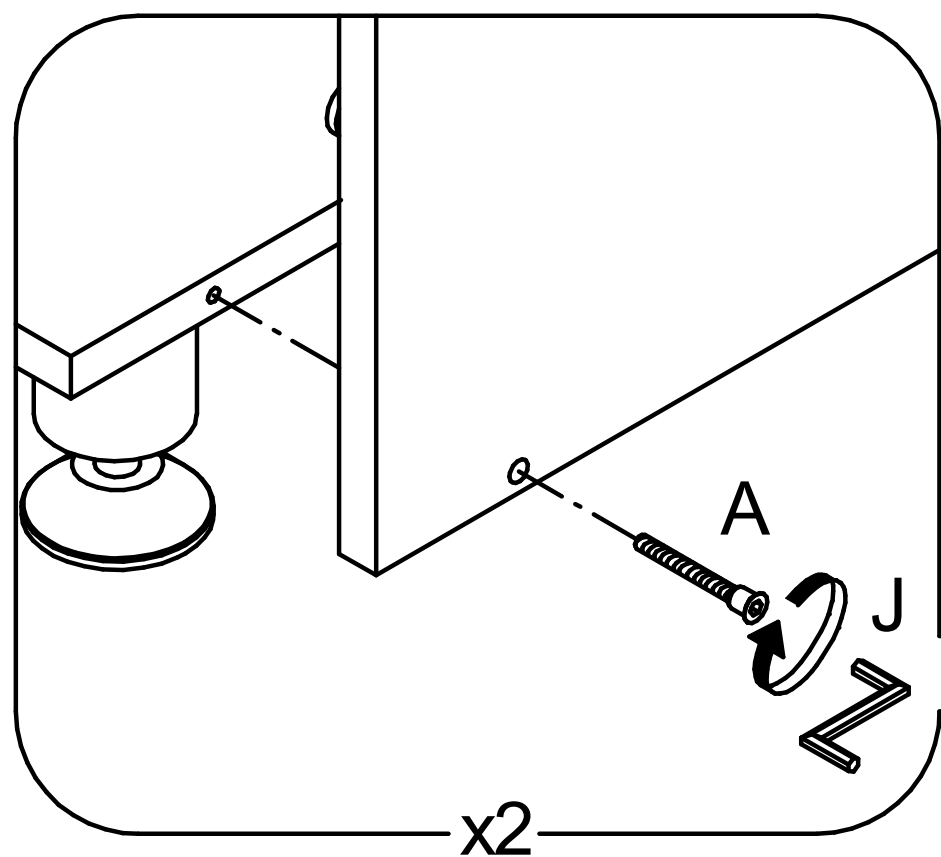
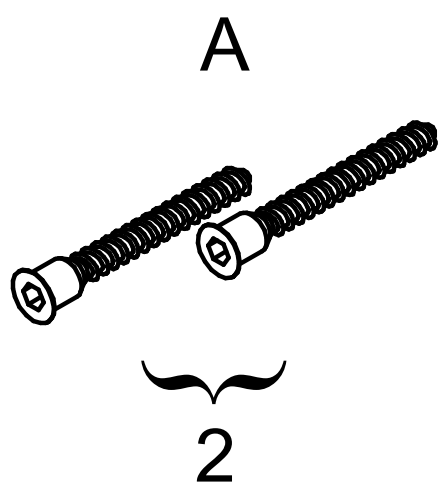


This diagram shows an exploded view of a bracket assembly. A curved arrow at the top left indicates a 90-degree counter-clockwise rotation. The assembly consists of a main bracket body, four screws labeled 'D2', and a nut labeled 'T2'. The bracket body has four pre-drilled holes for the screws. The 'T2' nut is shown being inserted into a threaded hole at the end of the bracket. A dimension line at the bottom indicates a length of 'x3' for the bracket body.

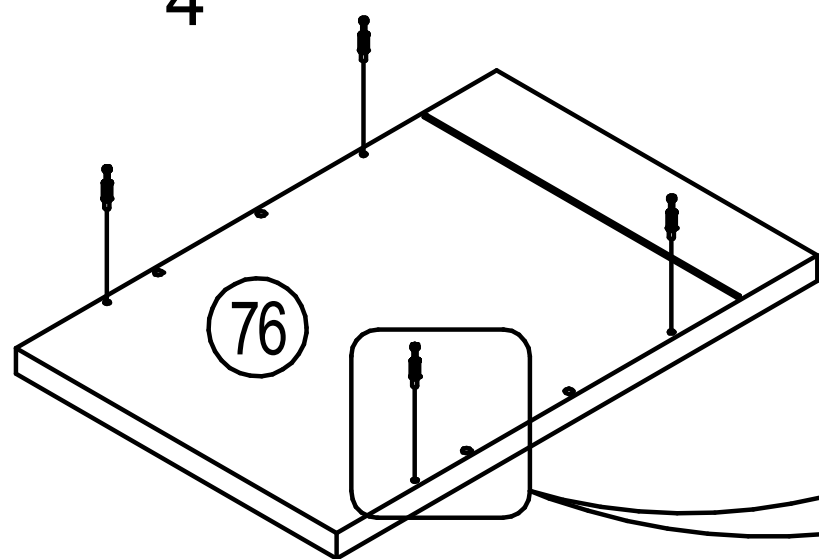
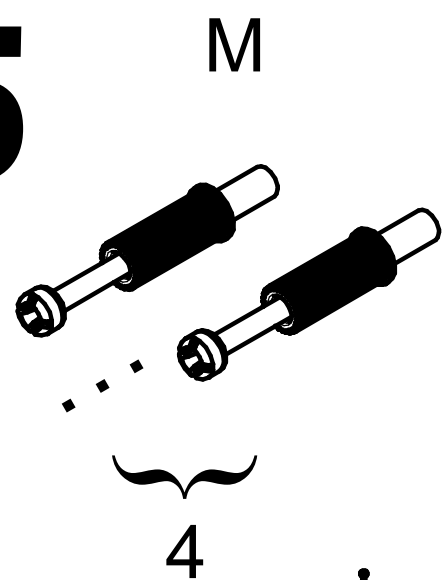
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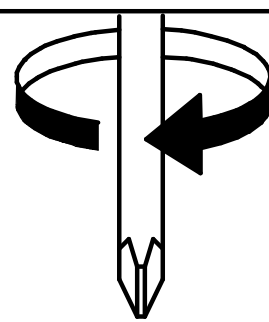
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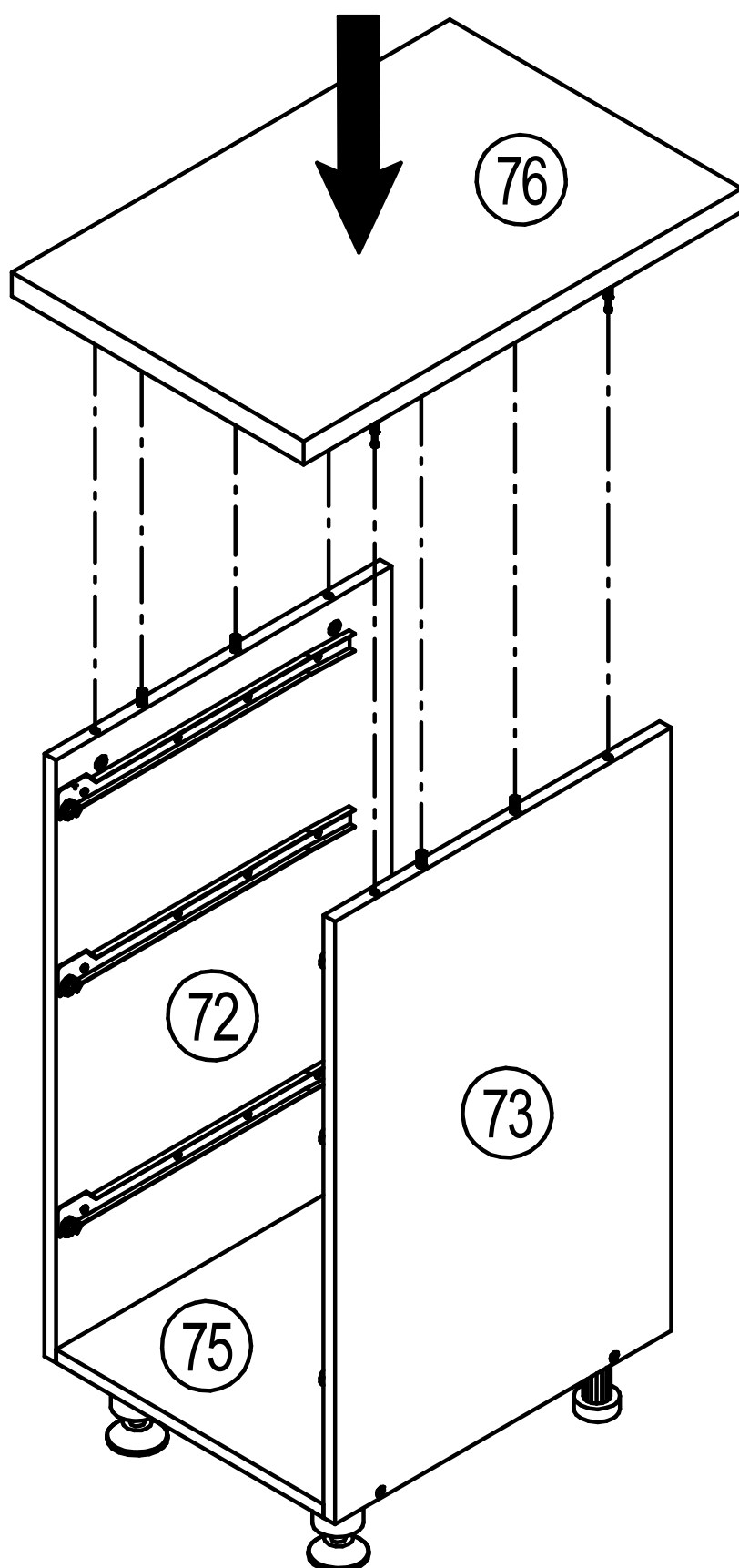
# 15



x4

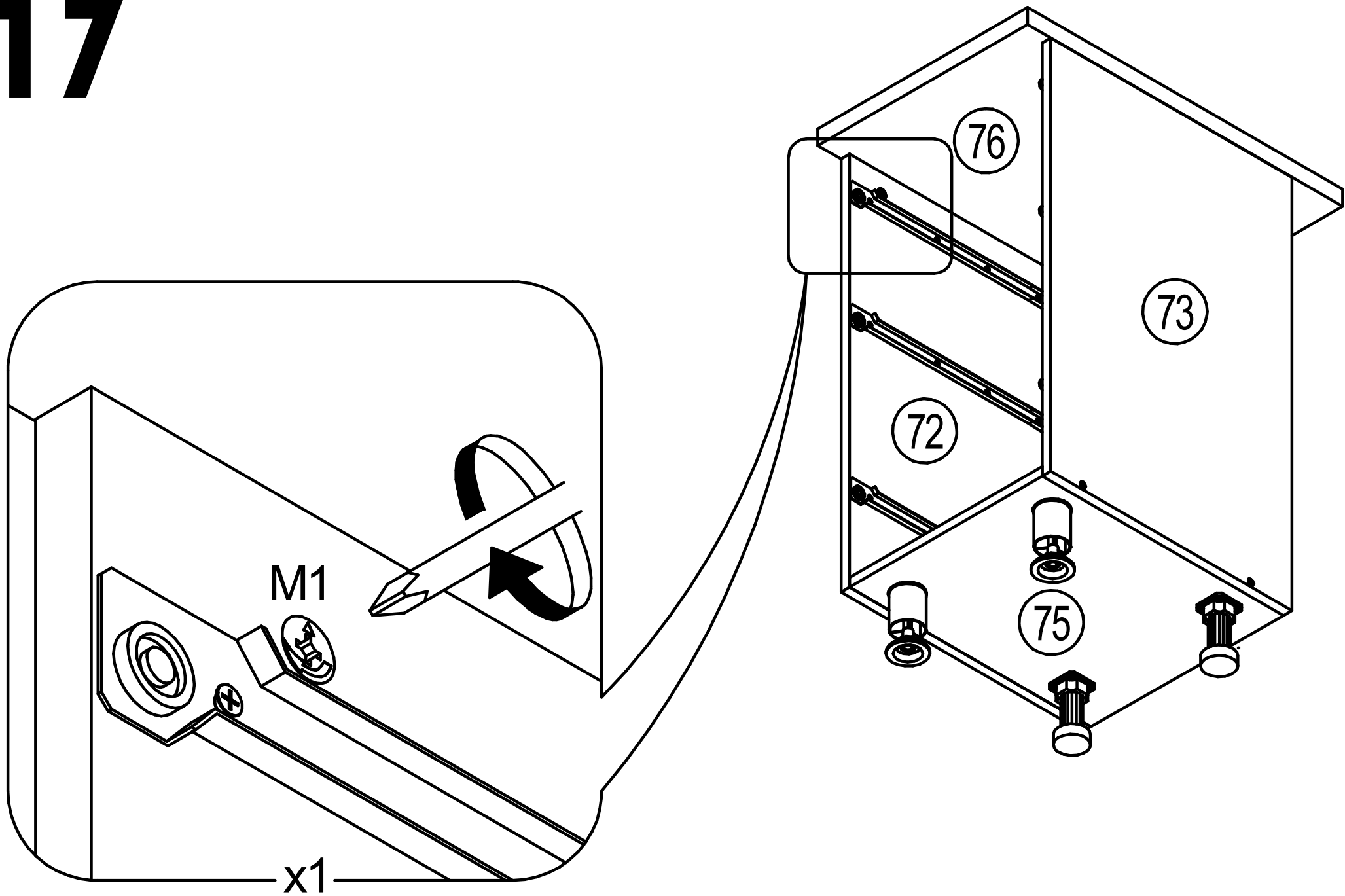


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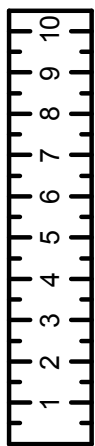




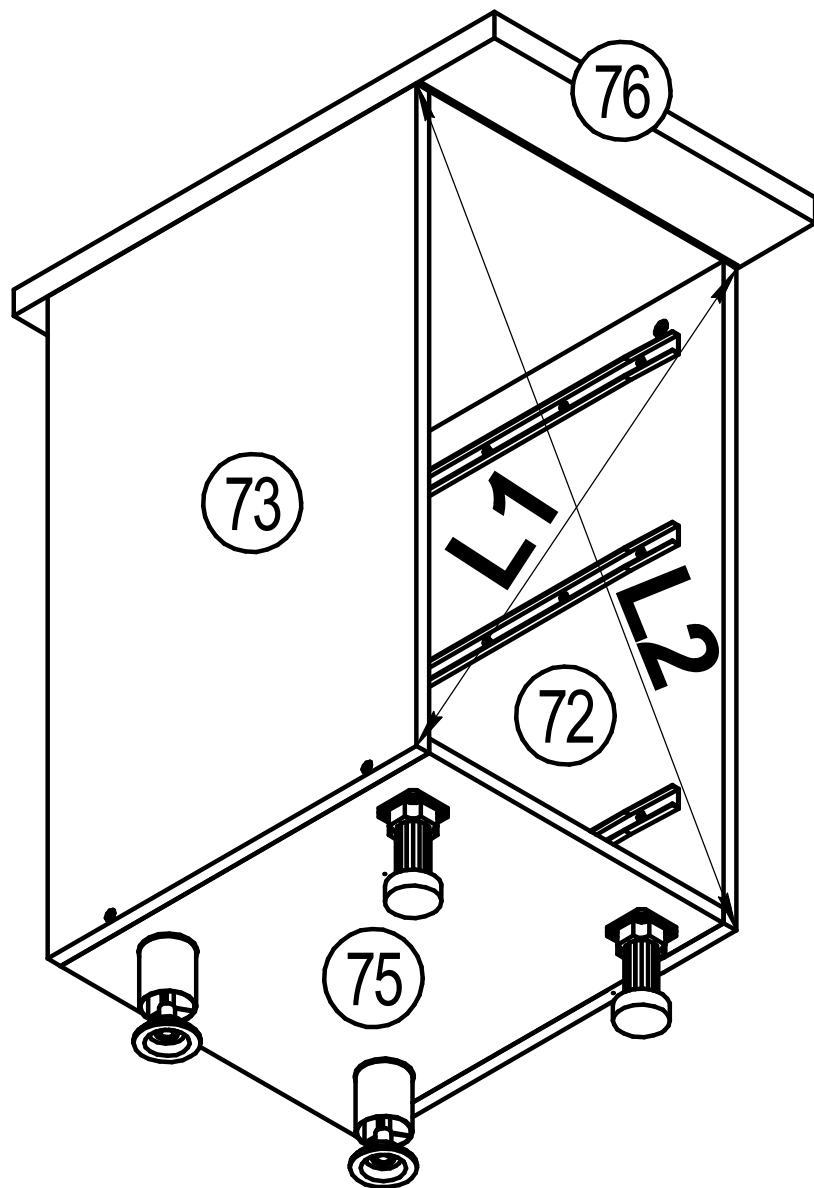
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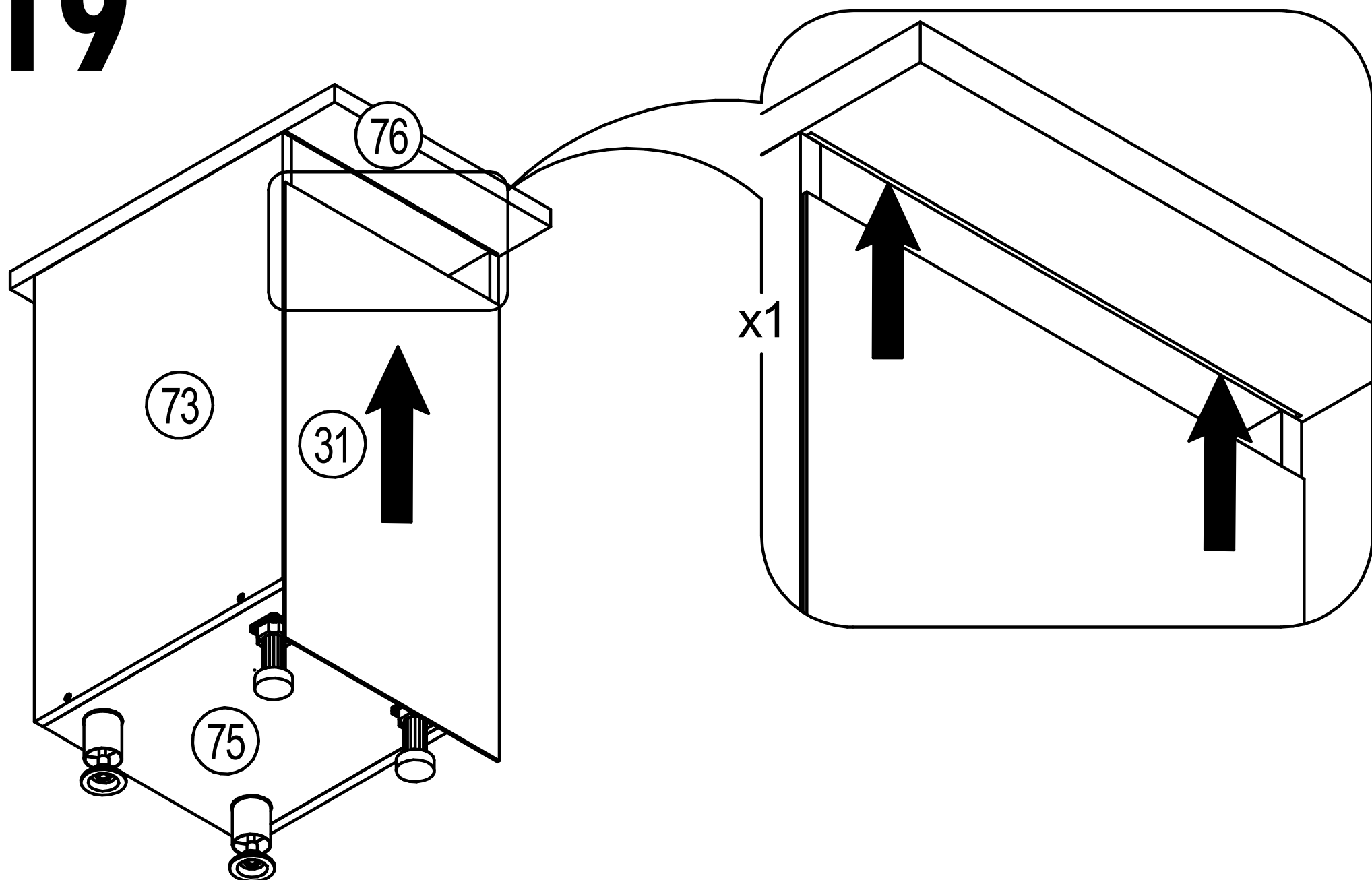
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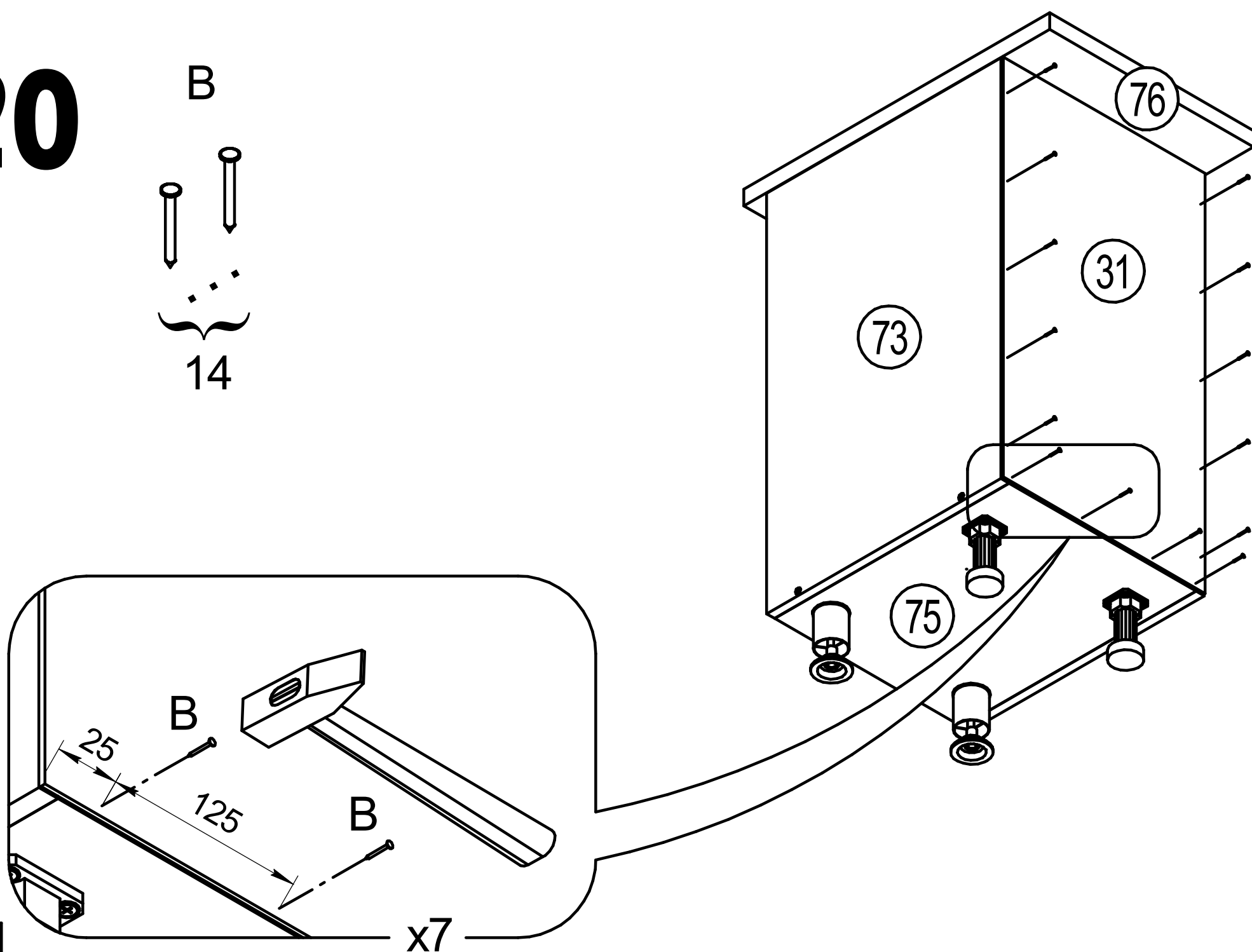
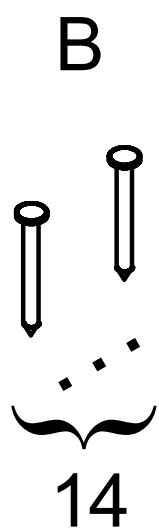
$L1=L2$



19



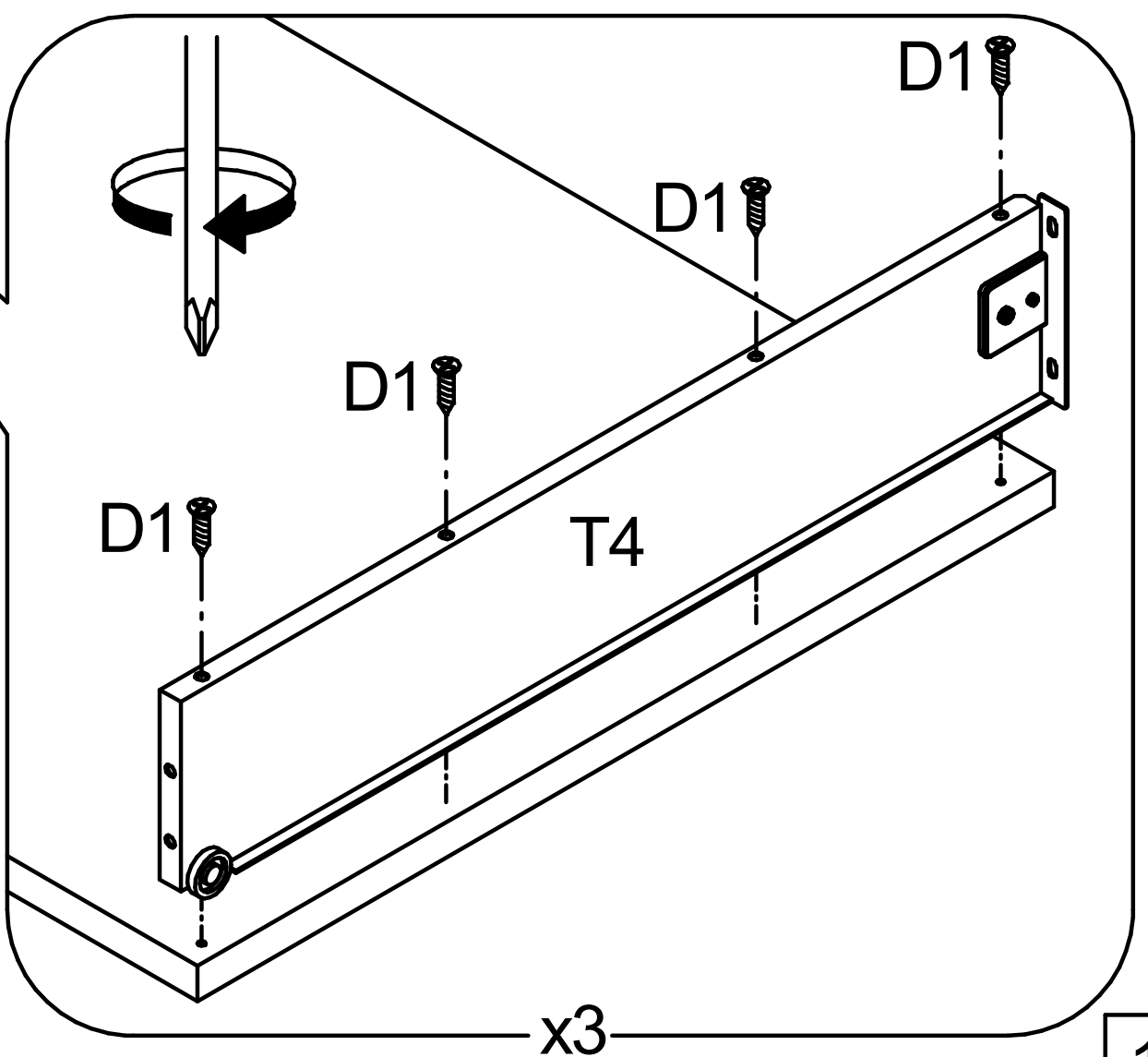
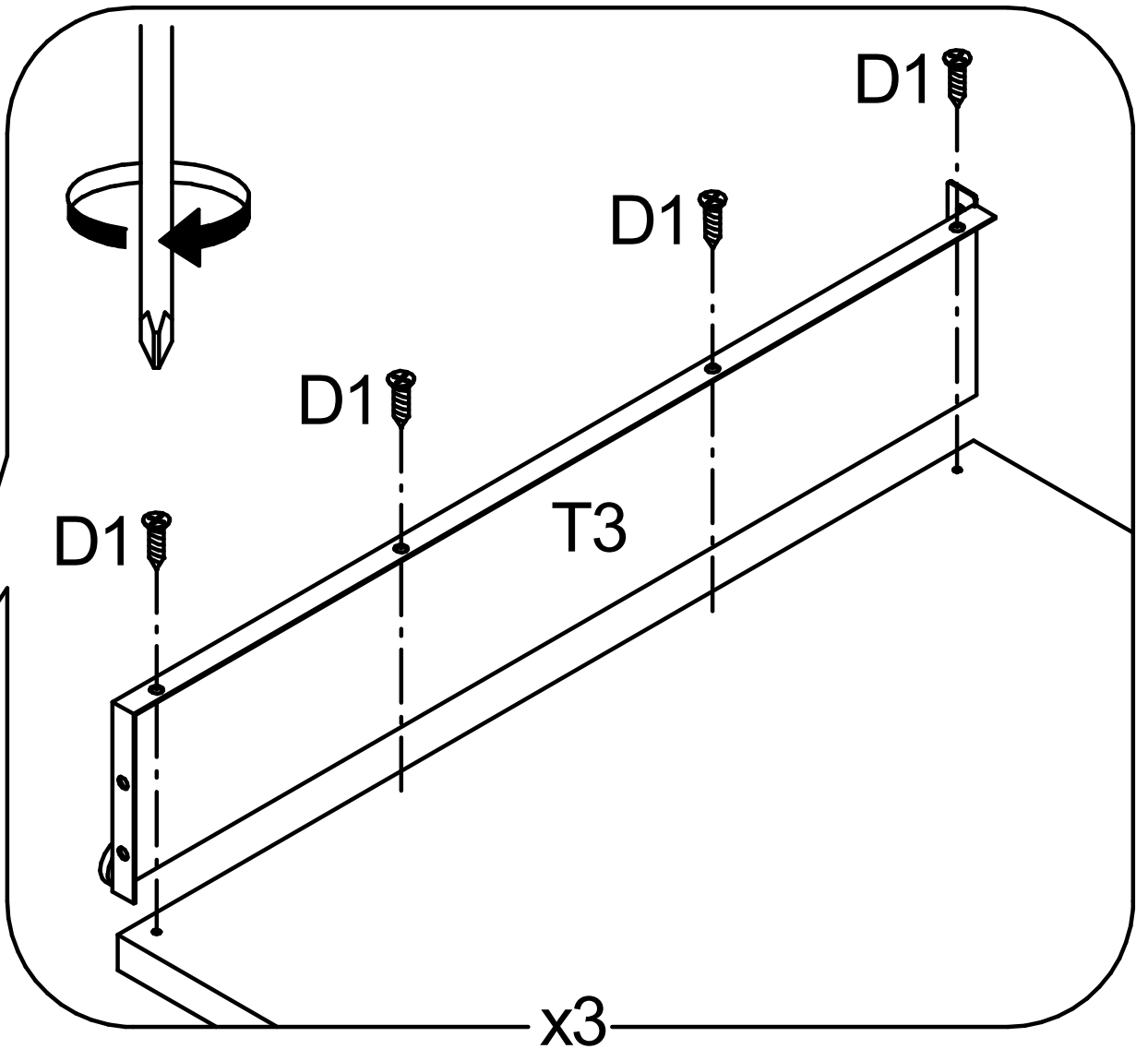
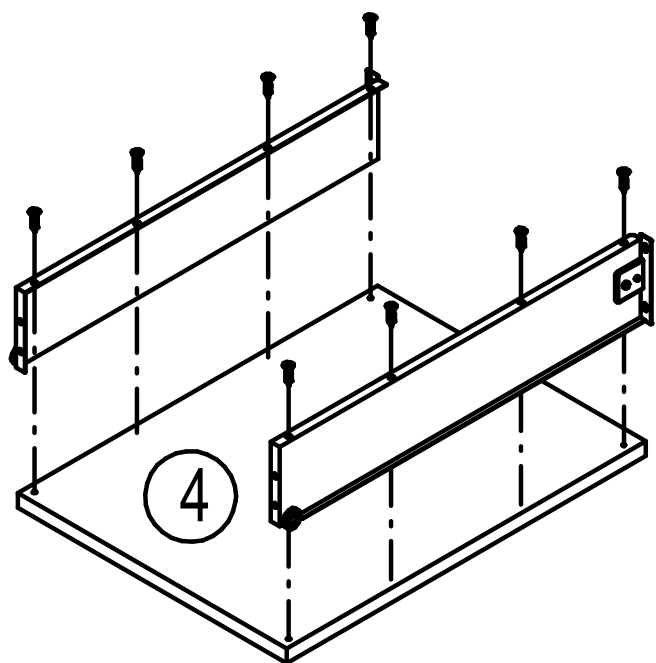
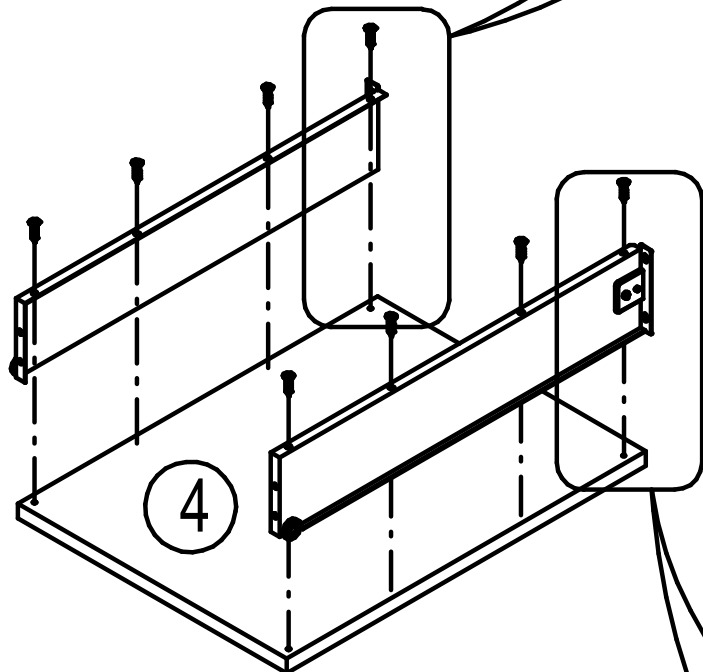
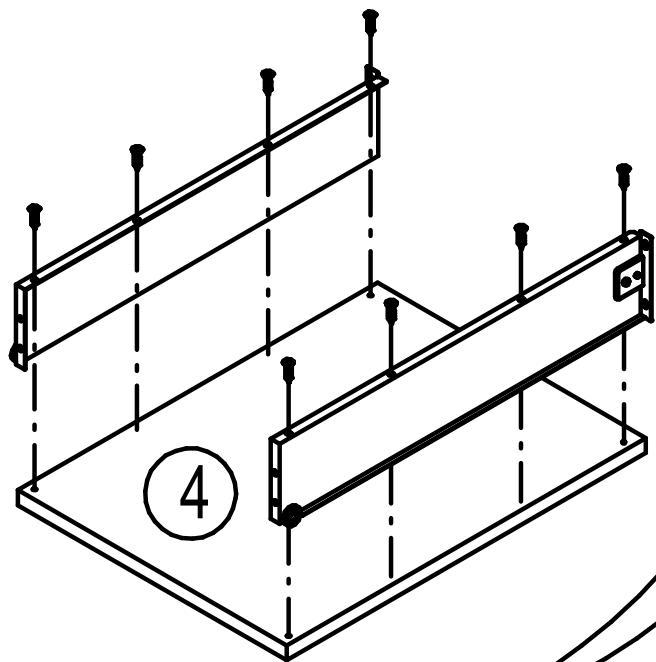
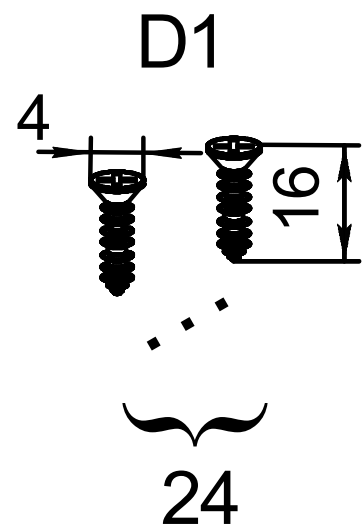
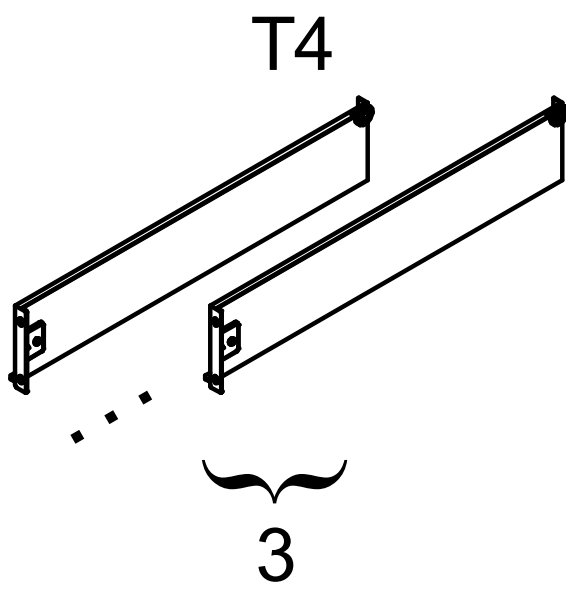
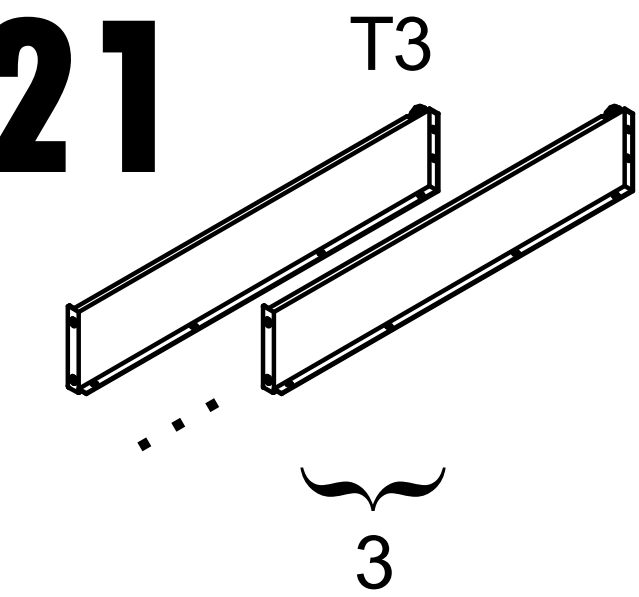
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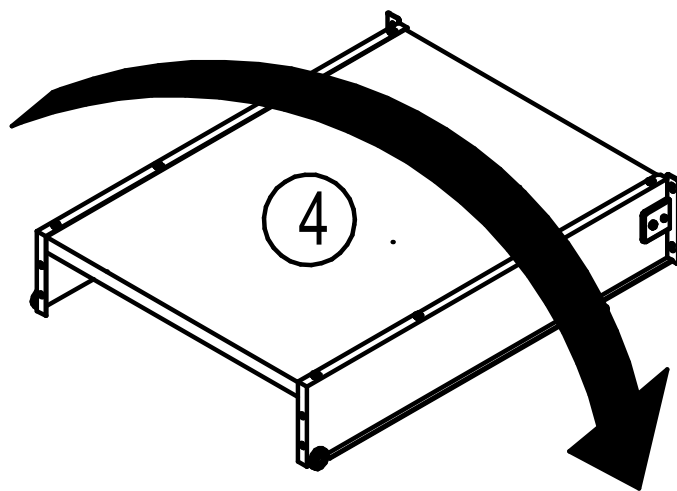
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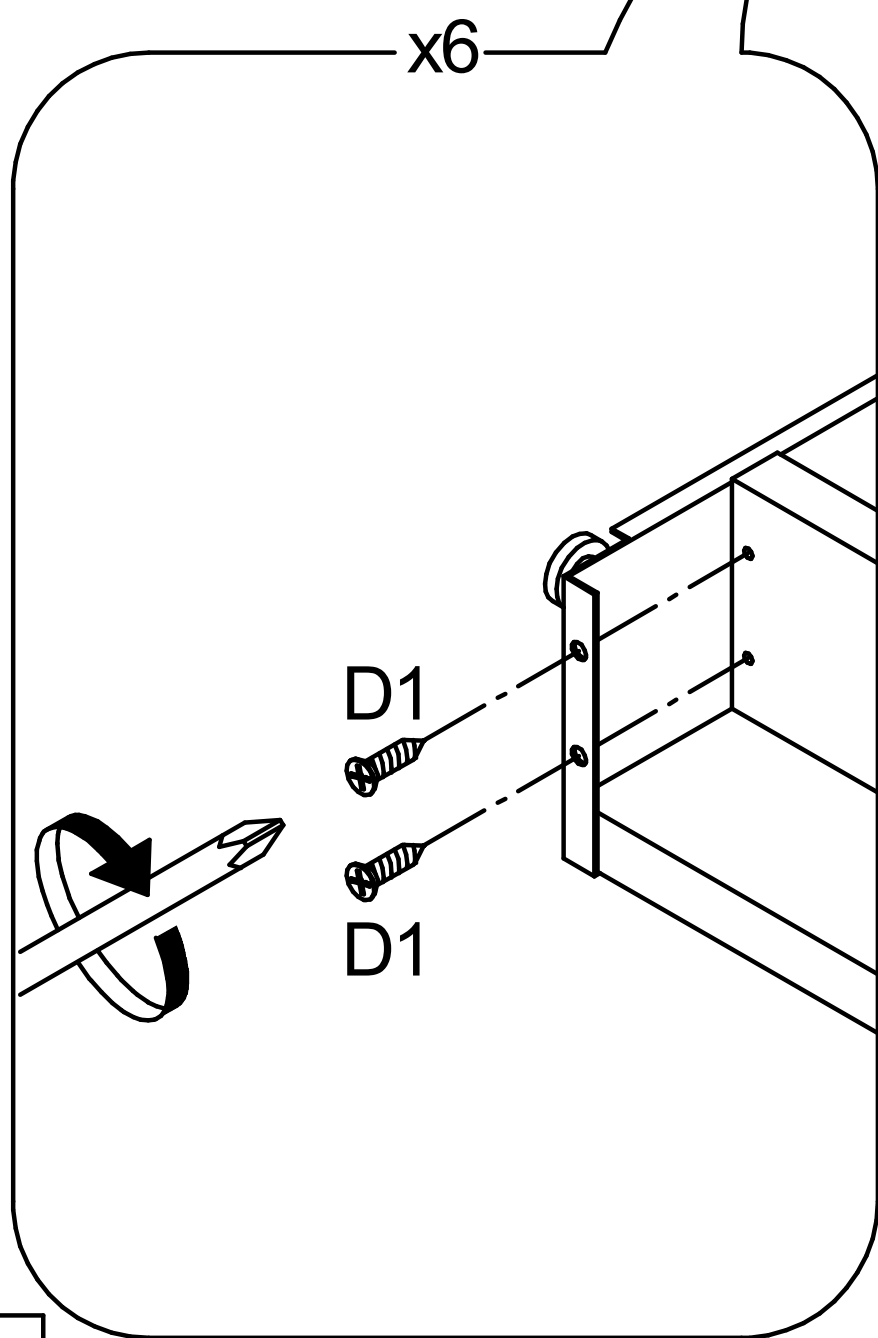
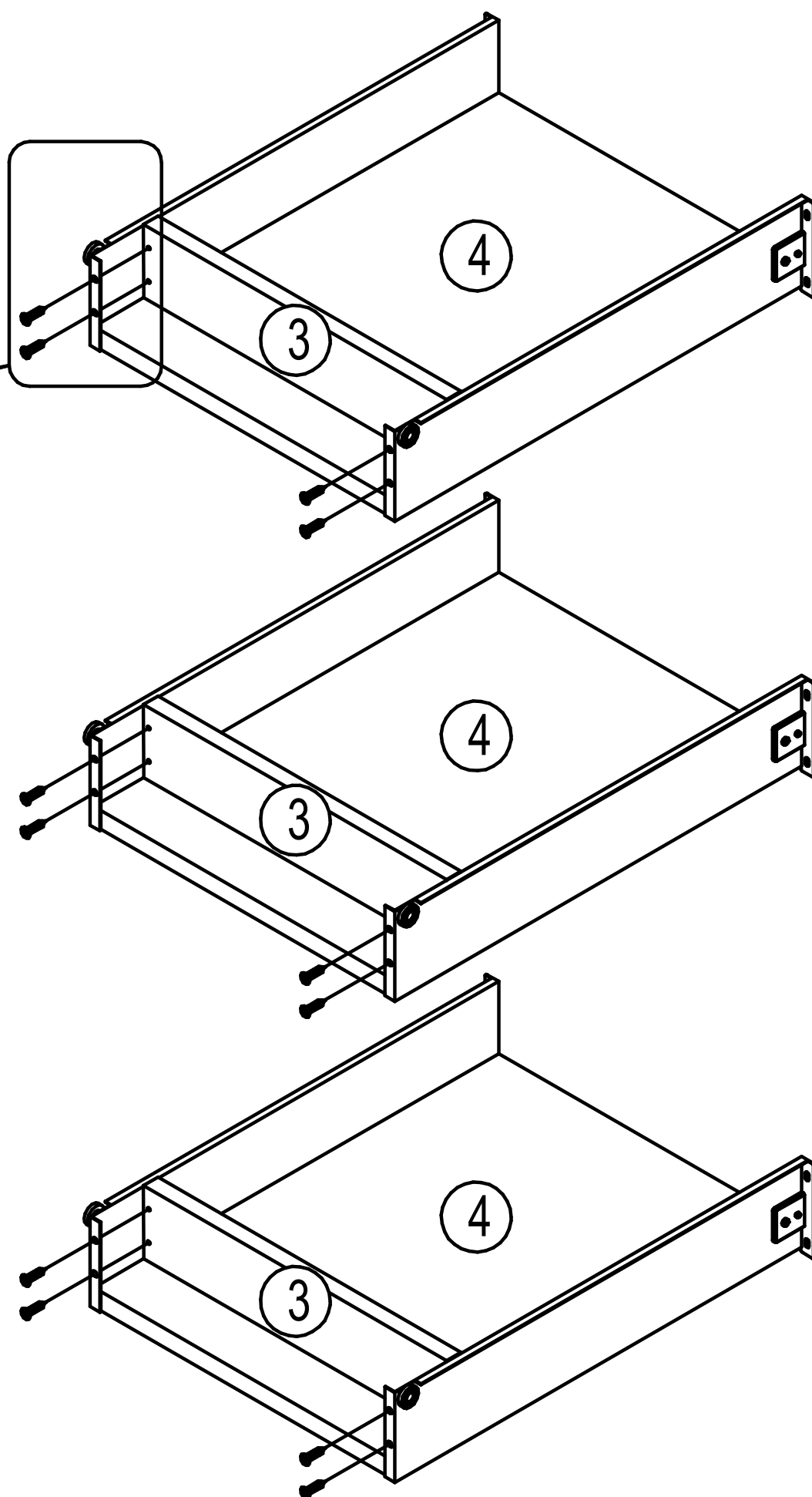
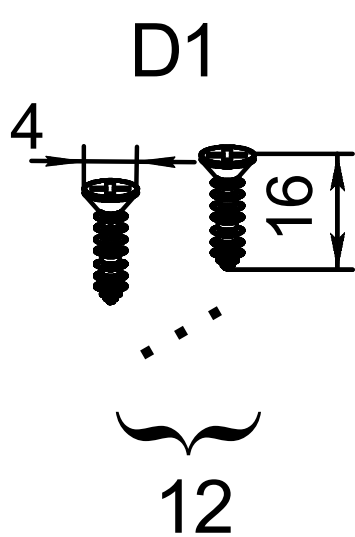
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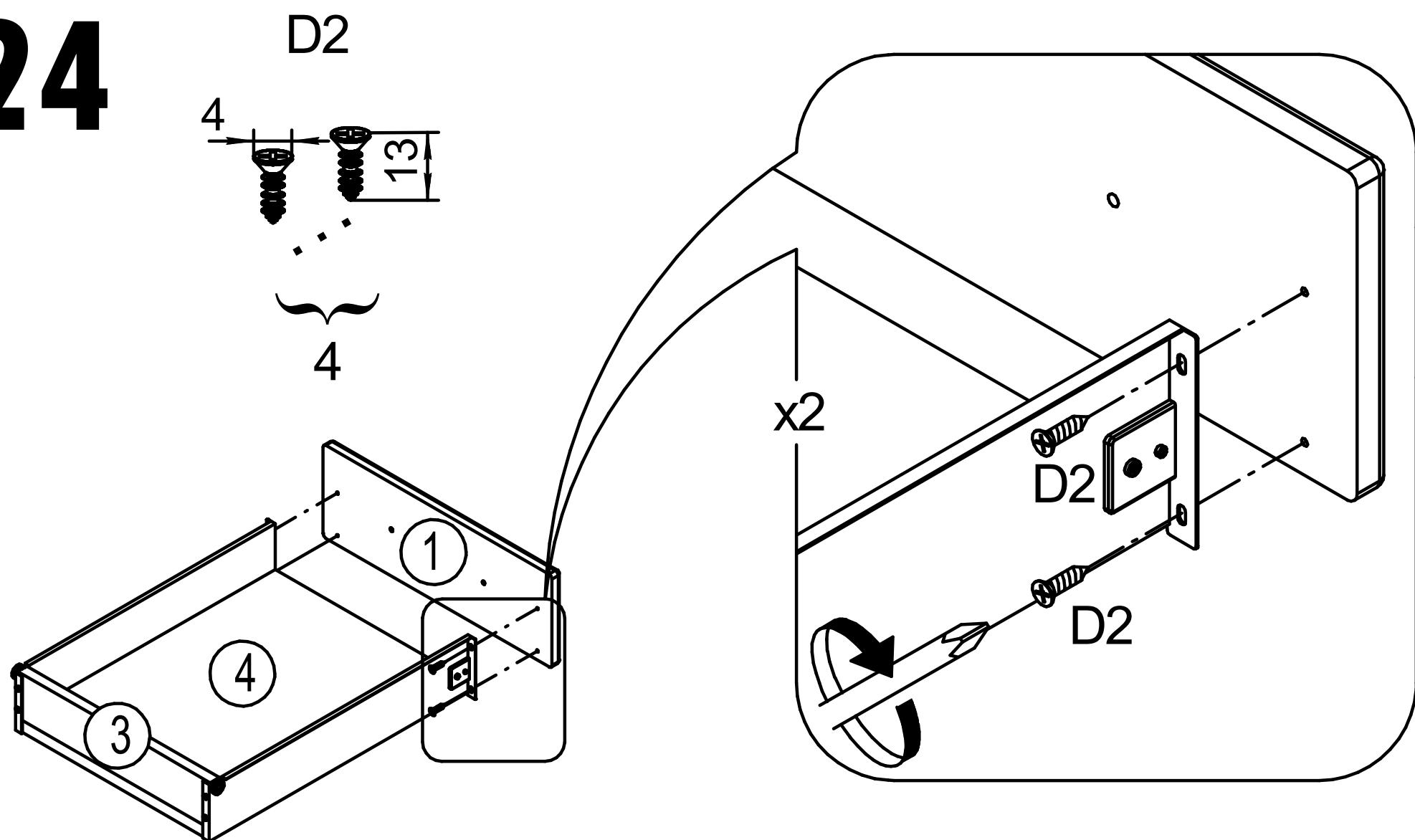
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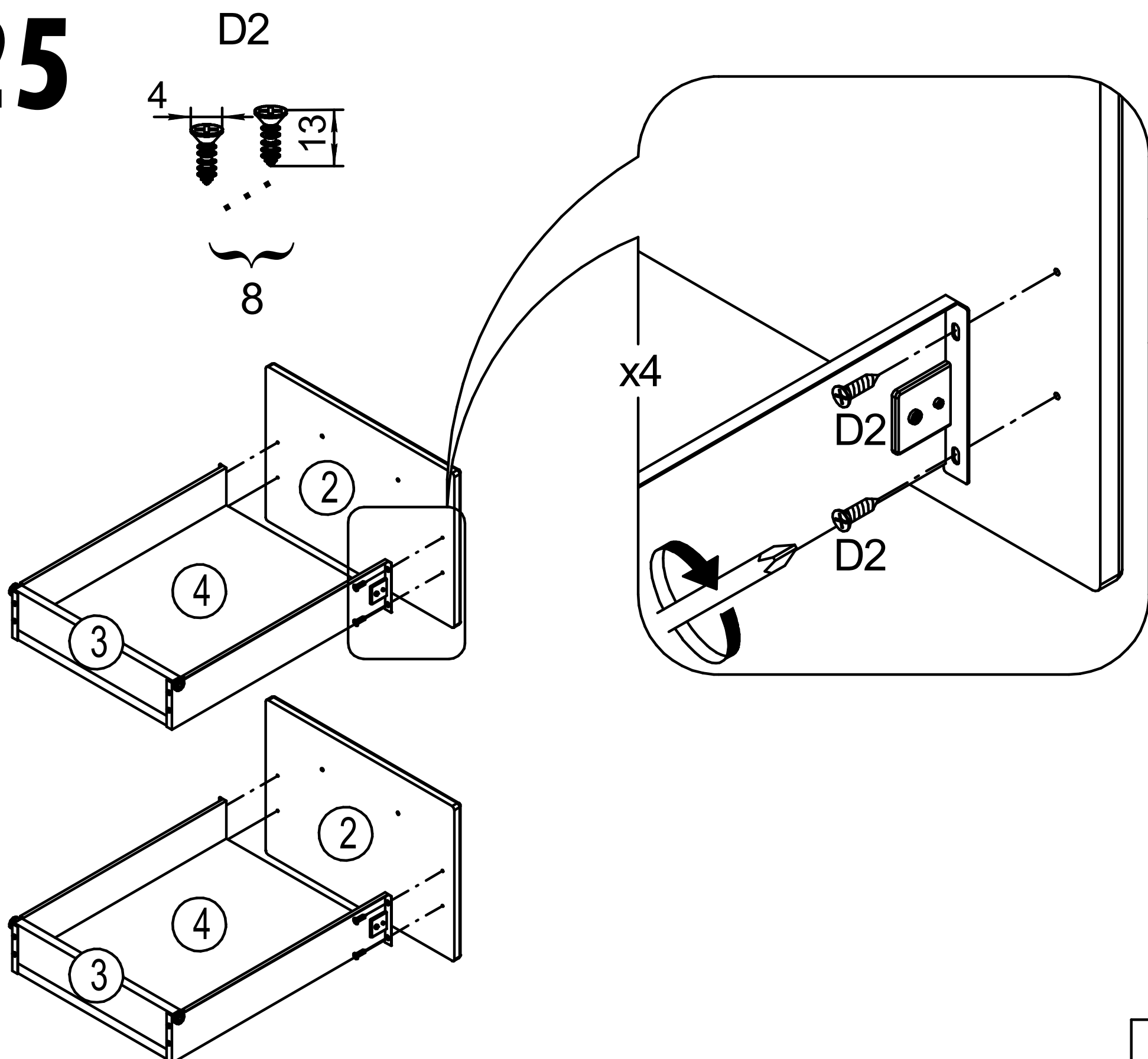
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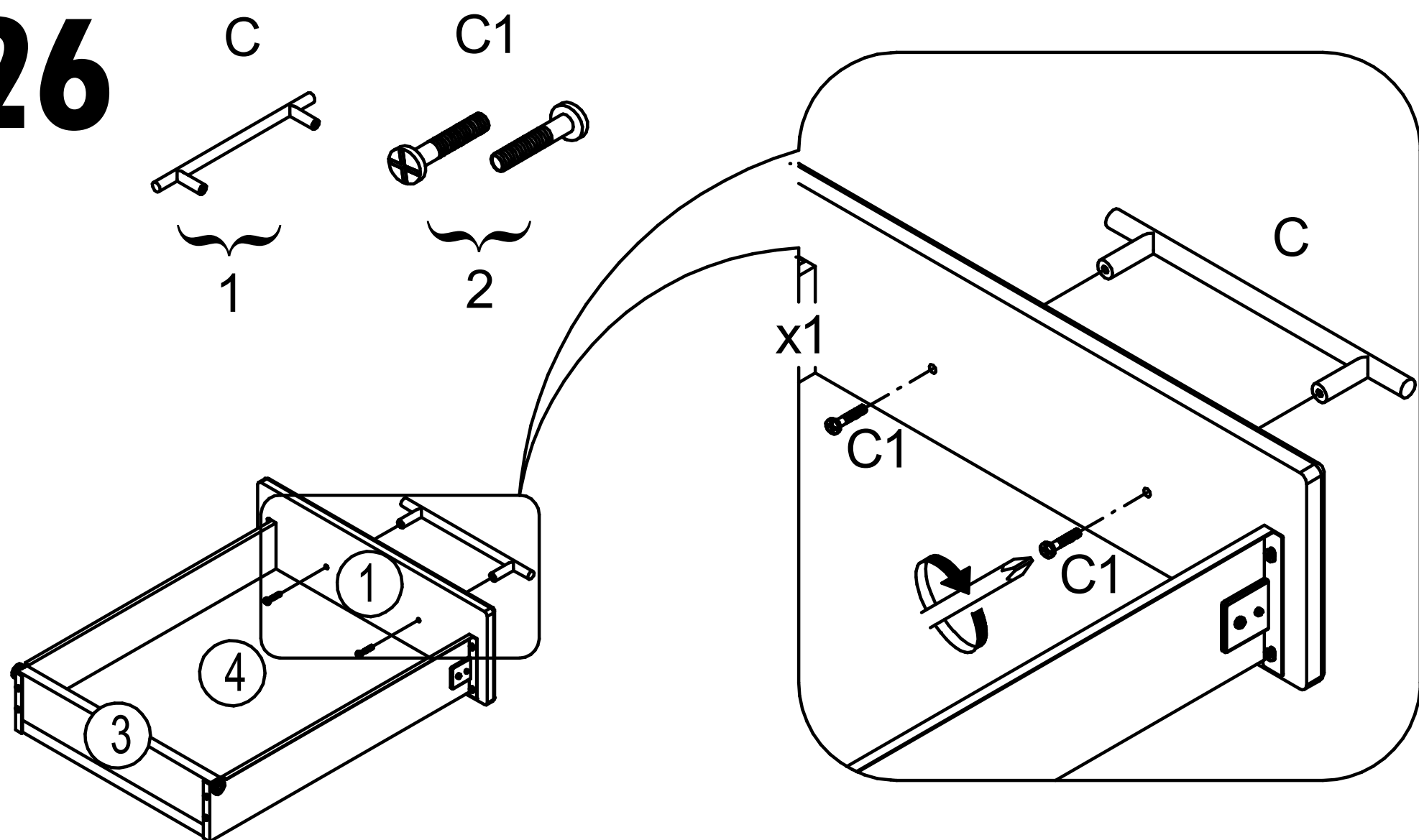
# 24



# 25



# 26



# 27

