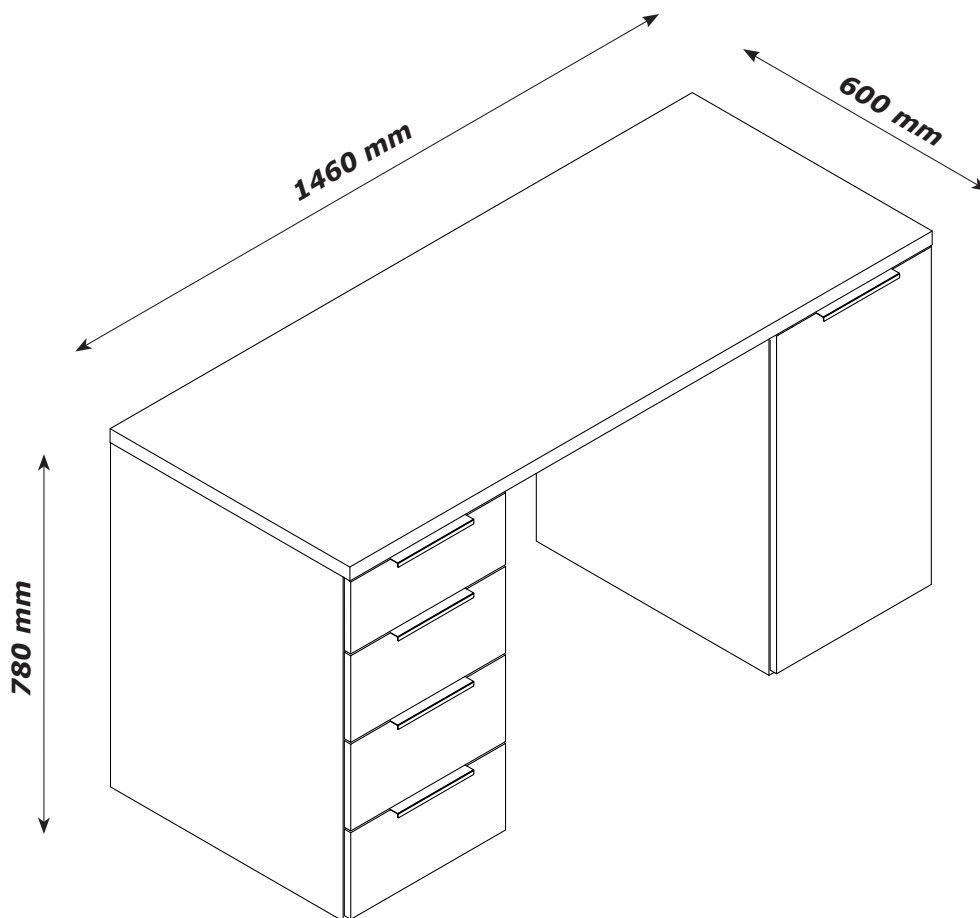


# SR4081K87406



MIX  
Wood | Supporting  
responsible forestry  
FSC® C011298



FR

Pensez à  
donner ou recycler.



Association

ou



Magasin

ou



Déchèterie

<https://quefairedemesdechets.fr>

QF06303-A

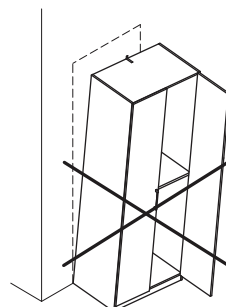
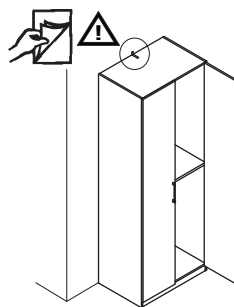
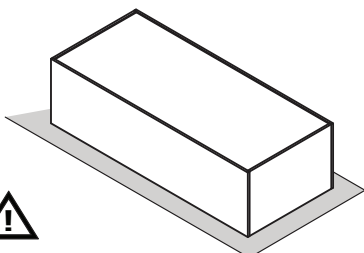
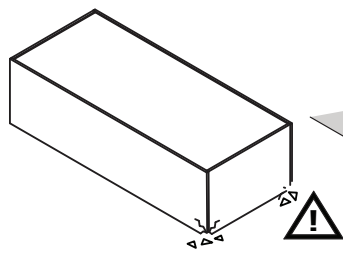
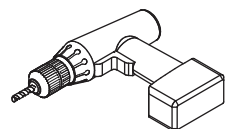
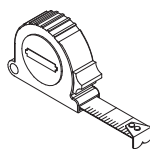
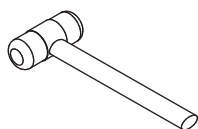


MADE IN ITALY

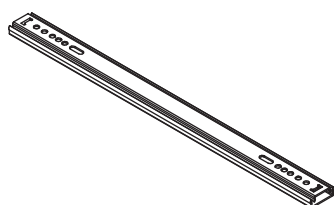
Produced by COMPOSAD srl, Via Lombardia 29, 46019 Viadana (MN) ITALY



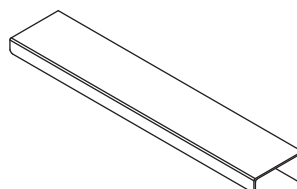
2h



BU05438

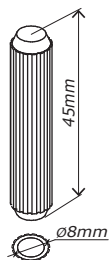


**A34**  
x8



**M094**  
x5

BU05437



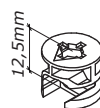
**H325**  
x26



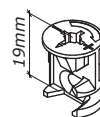
**T28**  
x34



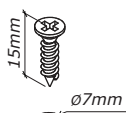
**T98**  
x8



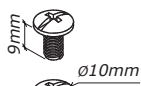
**T7**  
x23



**T97**  
x3



**V5**  
x42



**V38**  
x8



**H54**  
x26



**H15**  
x40



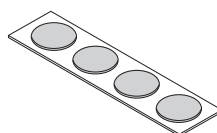
**H2**  
x16



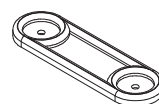
**R40**  
x4



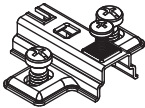
**H113**  
x10



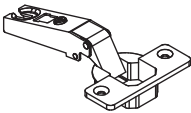
**G161**  
x8



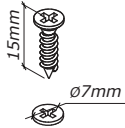
**P16**  
x8



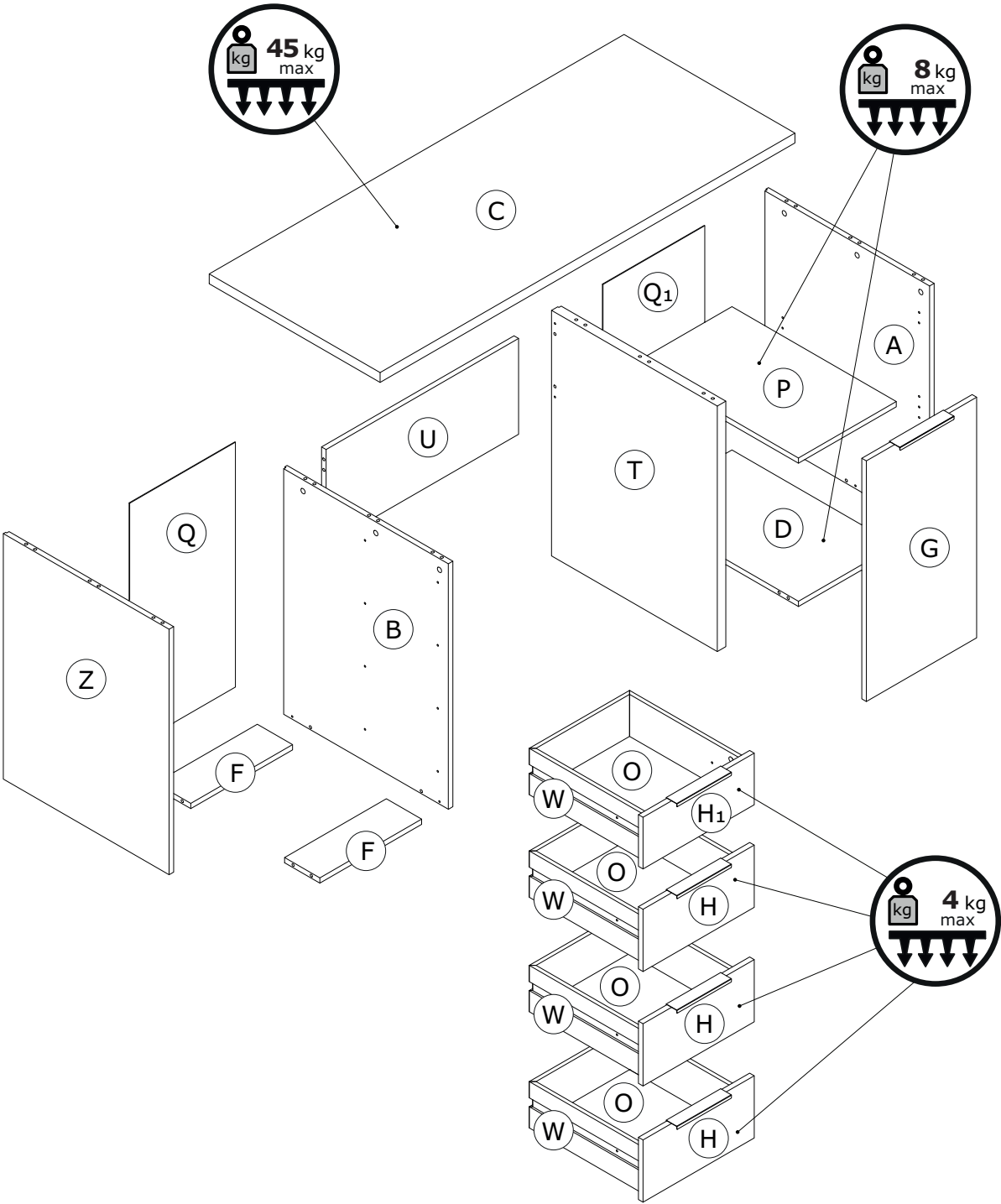
**B23**  
x2

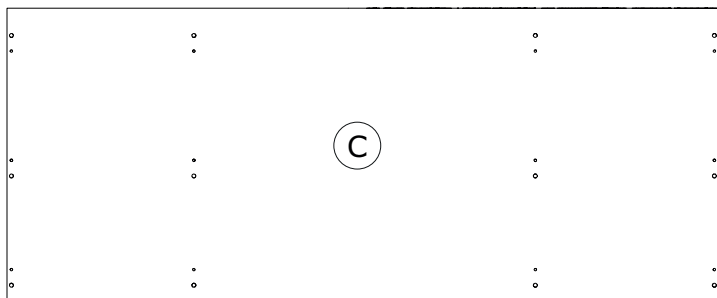


**C66**  
x2

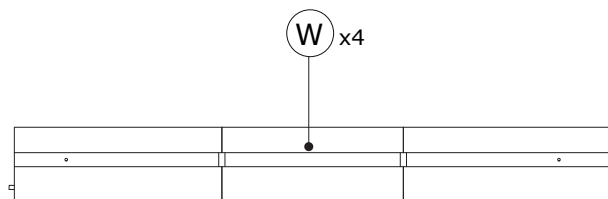


**V5**  
x4



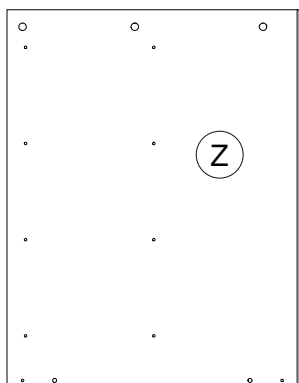


**CA04194**  
1459x601x30mm

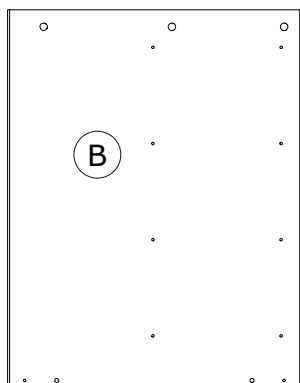


**OF0667**  
400x350x400mm H.140mm

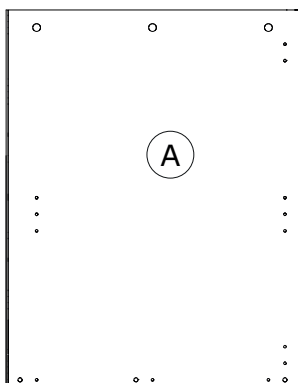
**BOX 1/3**



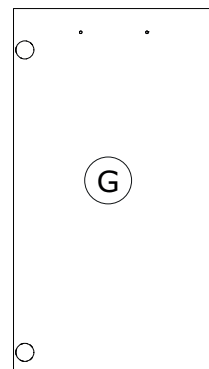
**FI09994**  
748x583x16mm



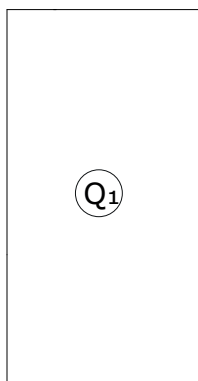
**TR02659**  
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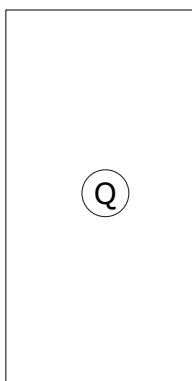
**FI09995**  
748x583x16mm



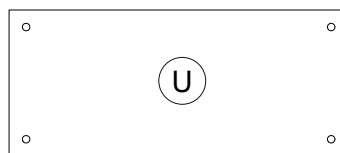
**AN03494**  
733x388x16mm



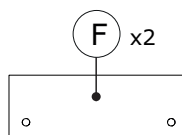
**SH03971**  
746x372x2mm



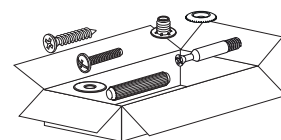
**SH04028**  
746x358x2mm



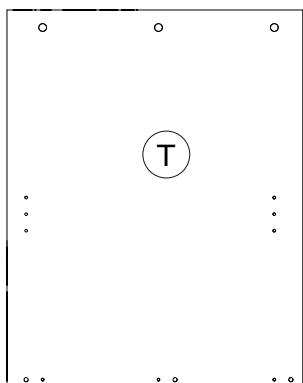
**FS05287**  
677x292x16mm



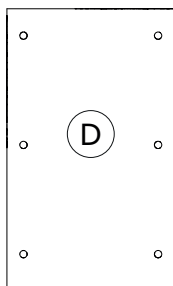
**FS05285**  
358x124x16mm



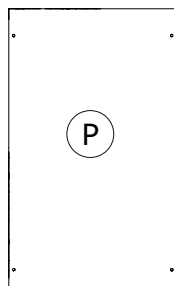
**BOX 2/3**



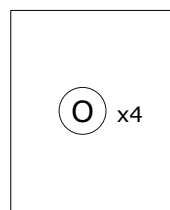
**TR02660**  
748x583x30mm



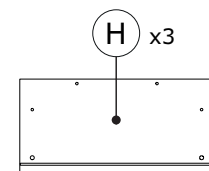
**PI07945**  
344x578x16mm



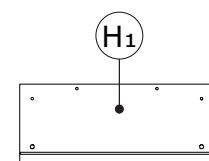
**PI07946**  
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**SH3528**  
401x337x2mm



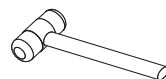
**CS05188**  
388x188x16mm



**CS05186**  
388x156x16mm

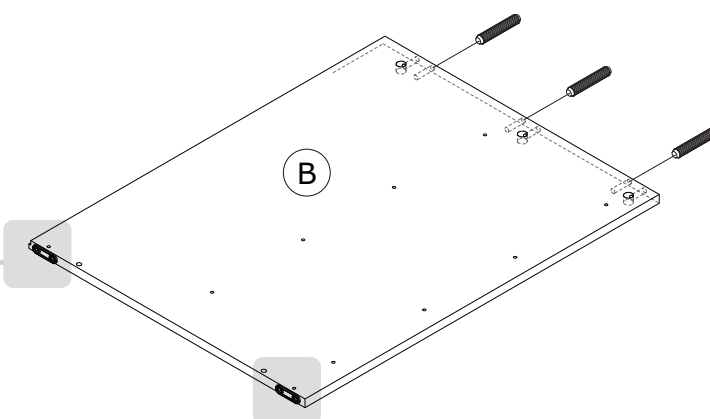
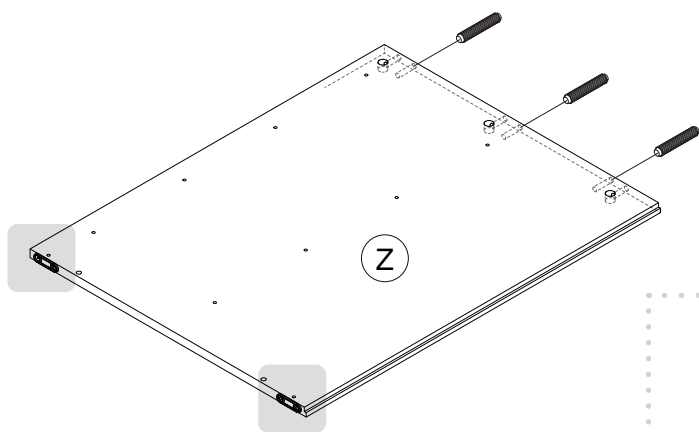
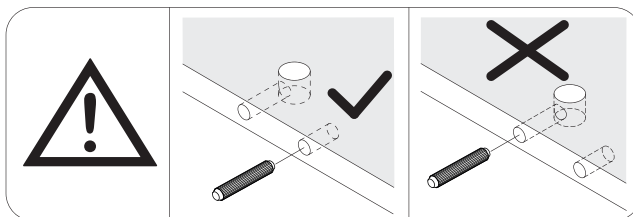
**BOX 3/3**

1



6x

H325



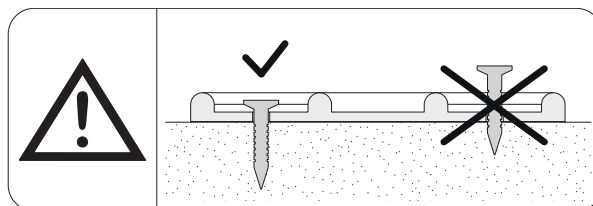
8x

H15

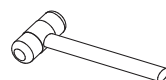
4x

H15

P16  
H15

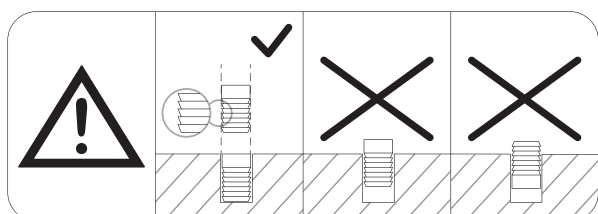
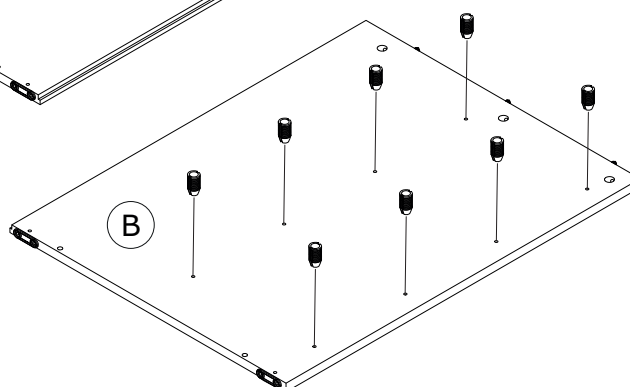
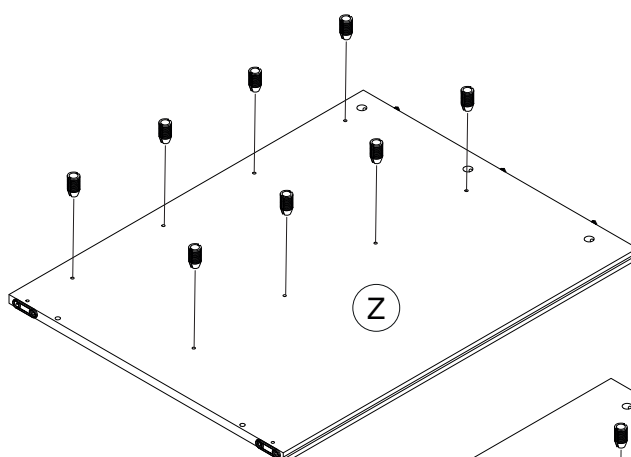


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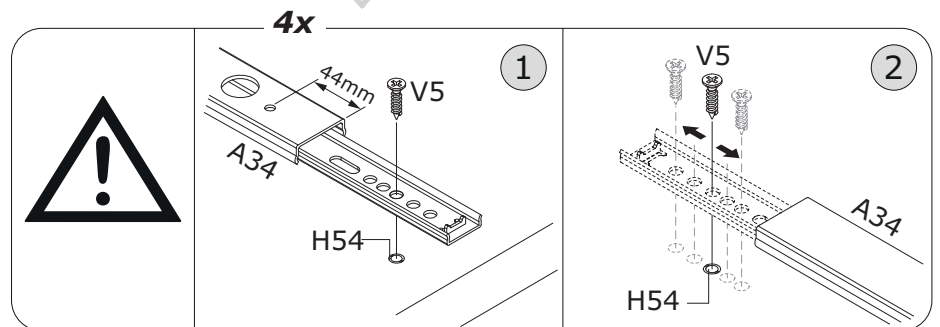
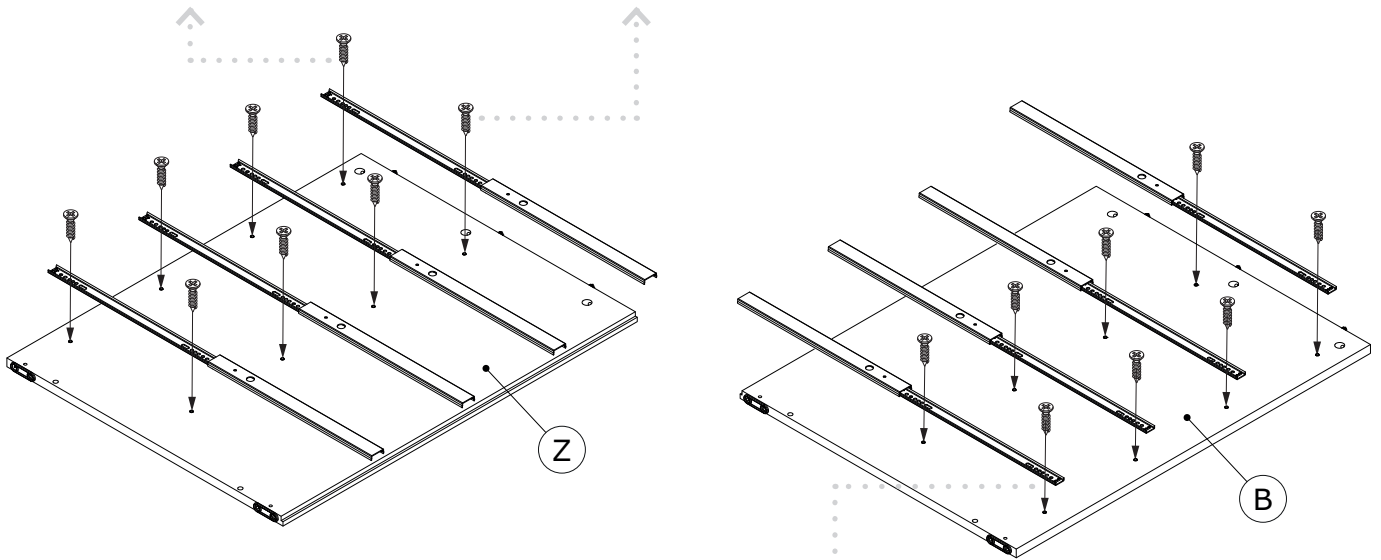
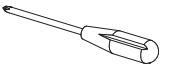
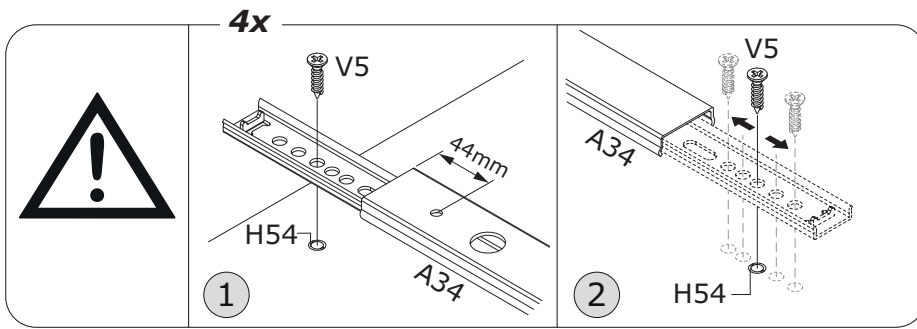


16x

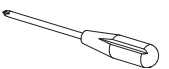
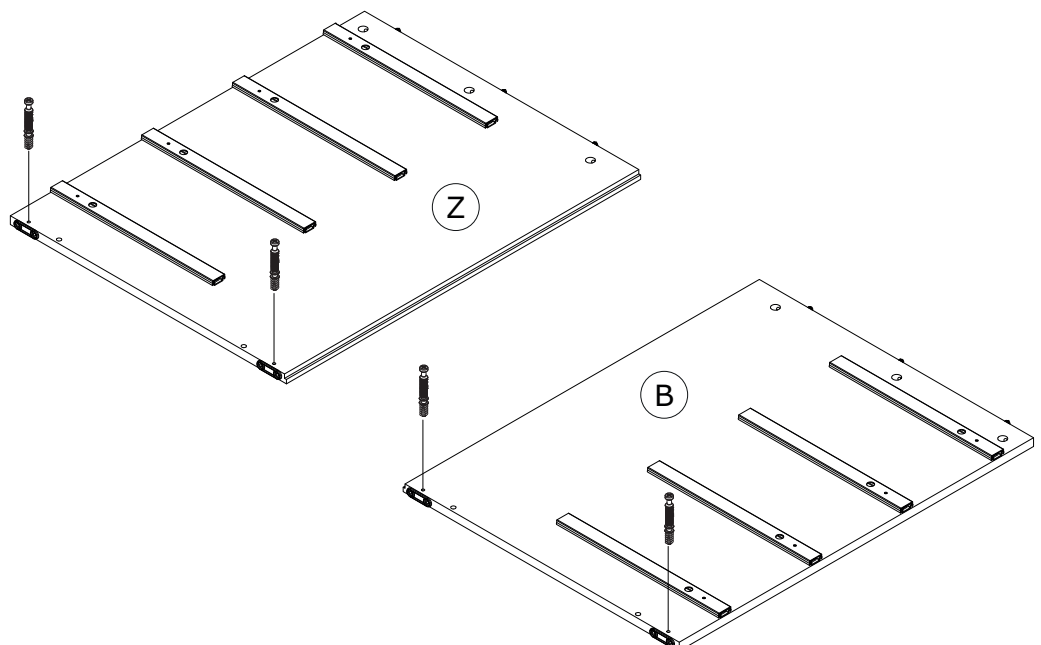
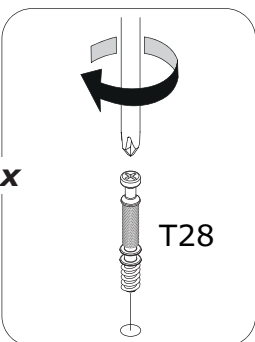
H54



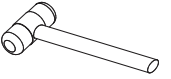
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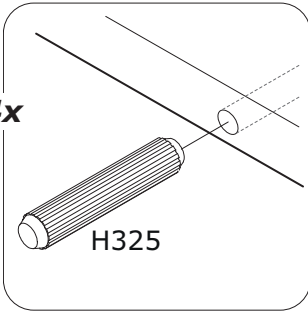
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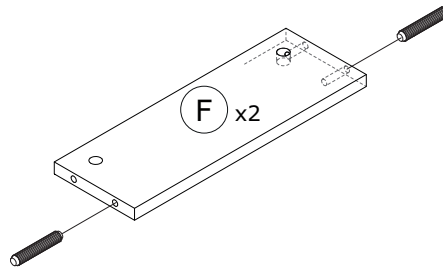
5



4x

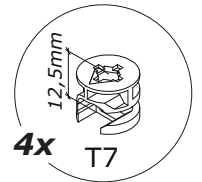
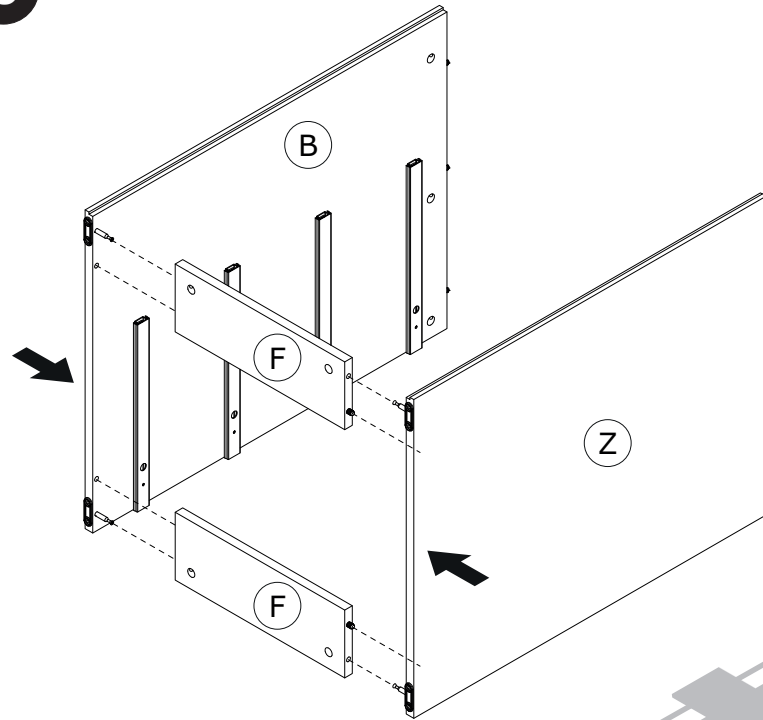
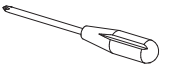


H325



F x2

6

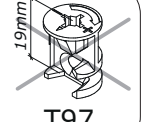


4x

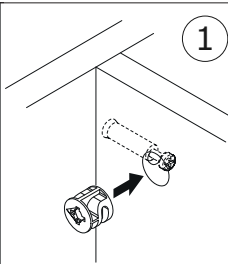
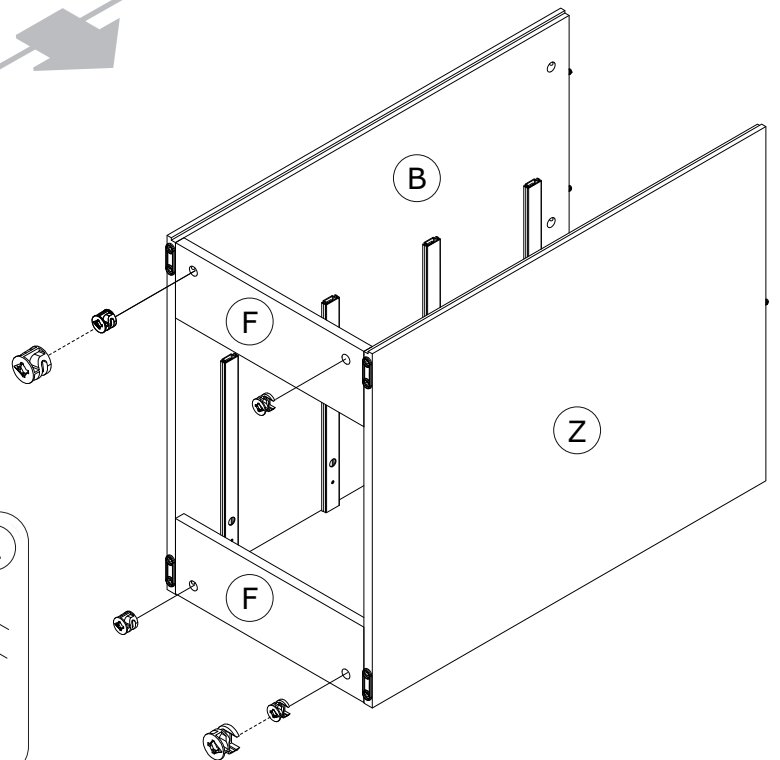
T7



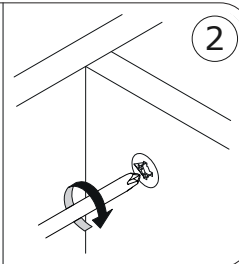
T7



T97

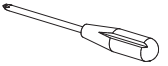


1

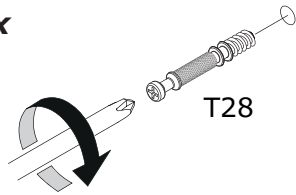


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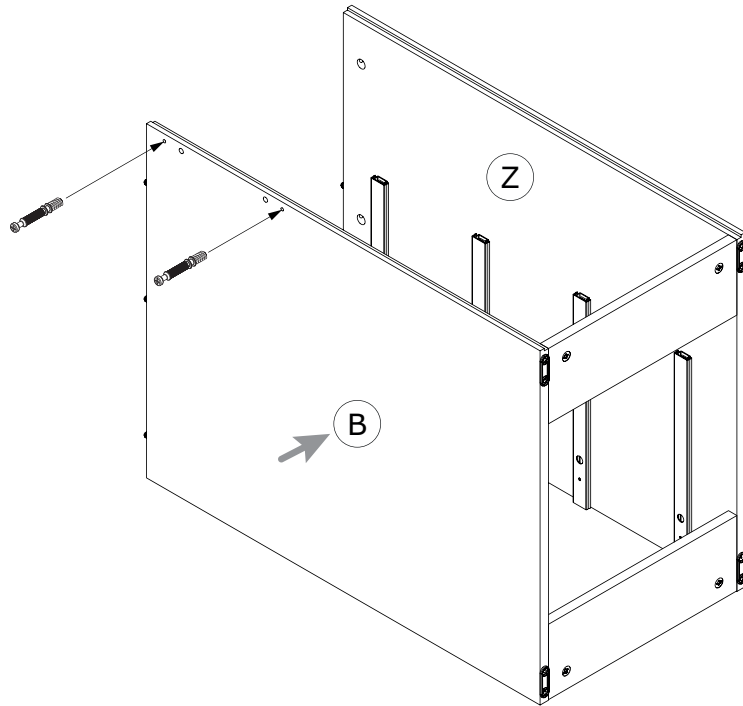
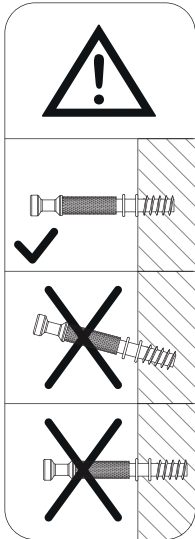
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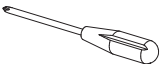
2x



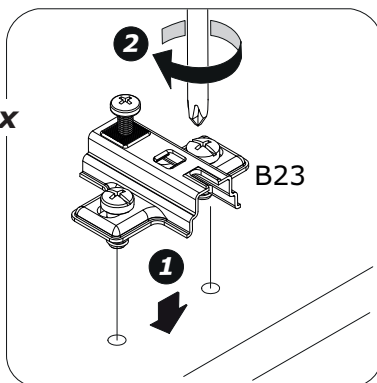
T28



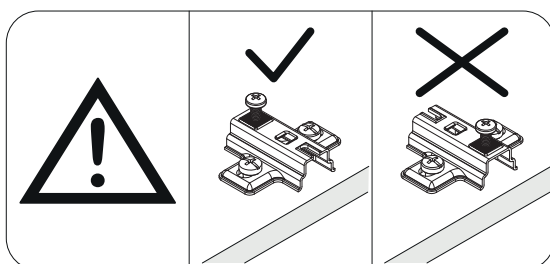
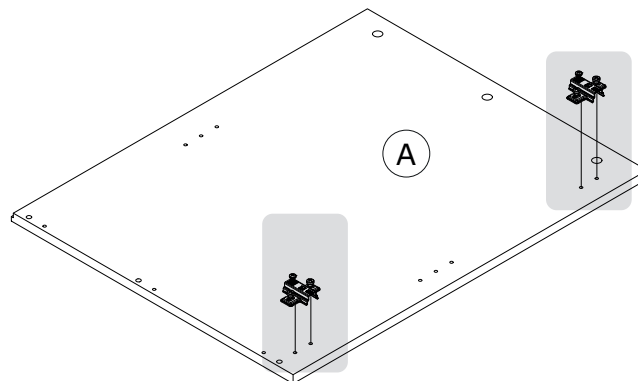
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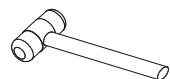
2x



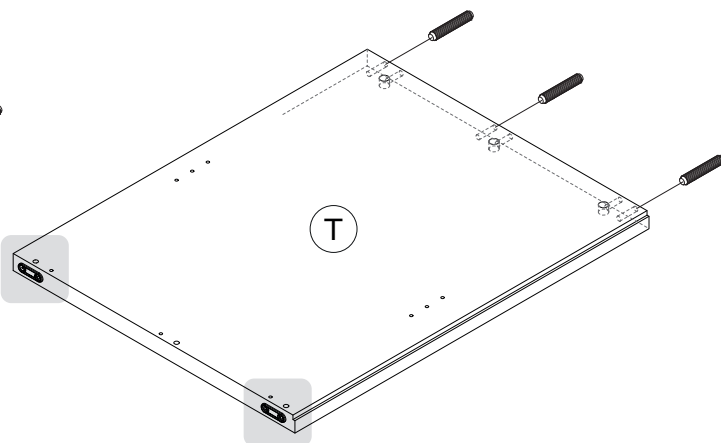
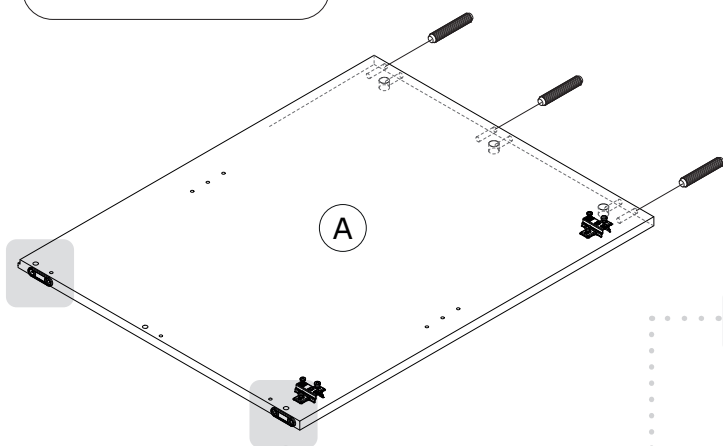
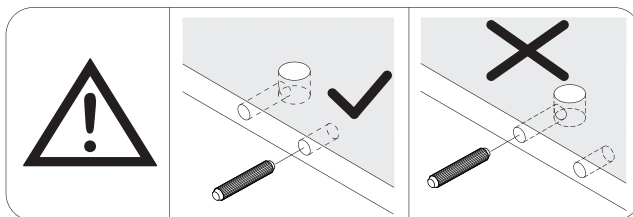
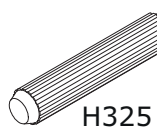
B23



9



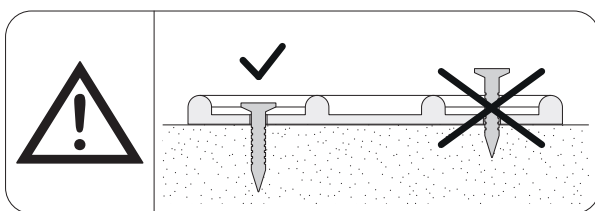
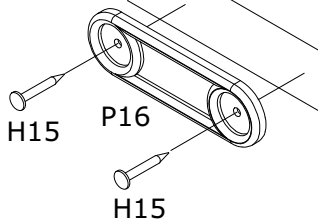
6x



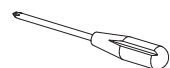
8x

H15

4x

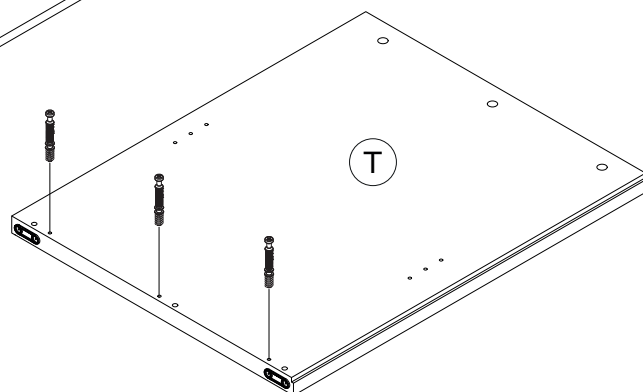
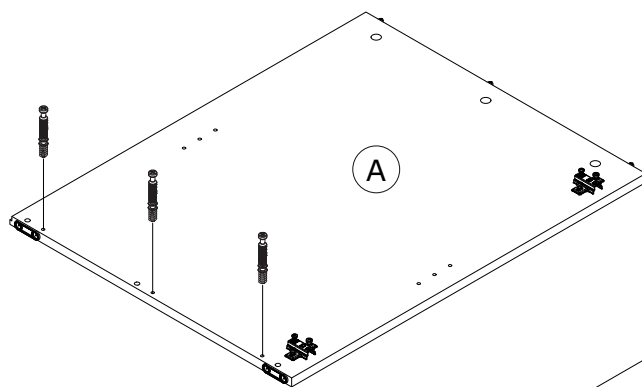
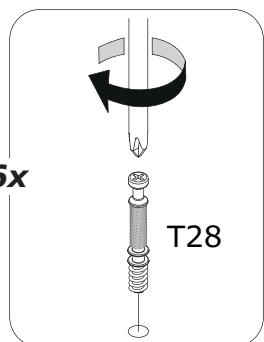


10



6x

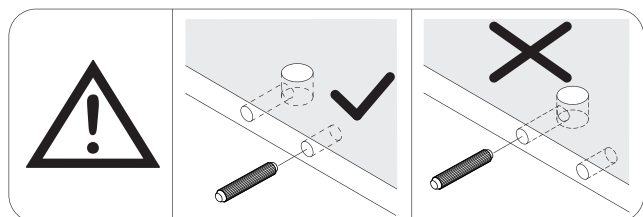
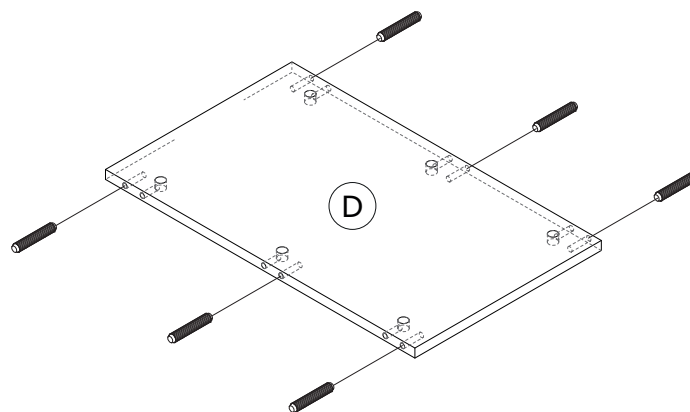
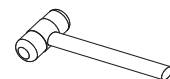
T28



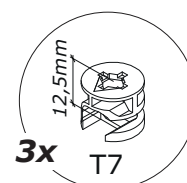
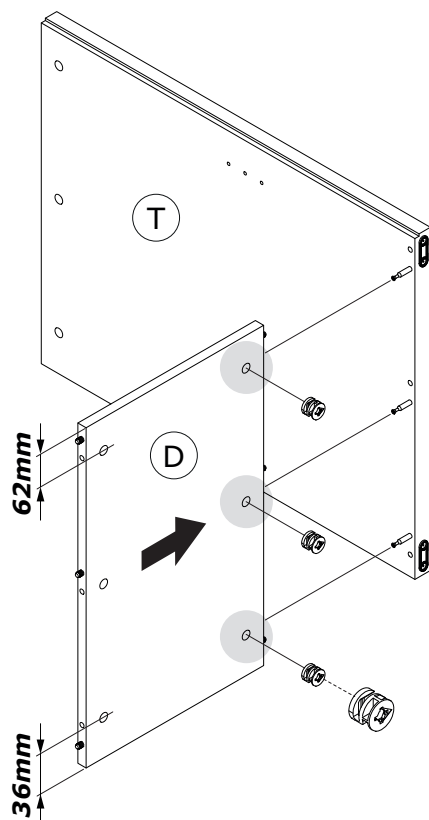
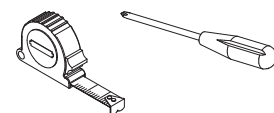
11

6x

H325

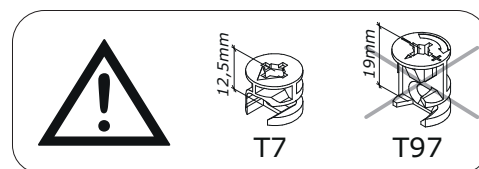


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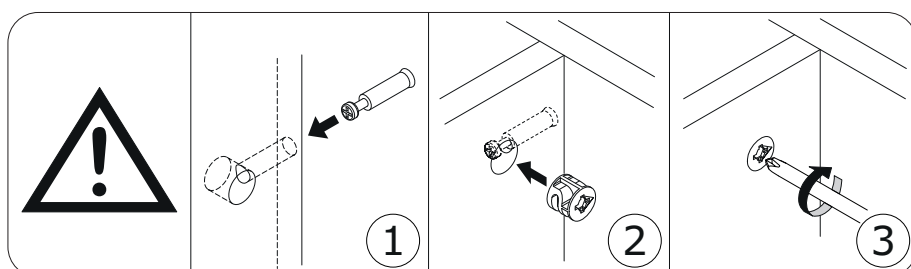
3x

T7



T7

T97

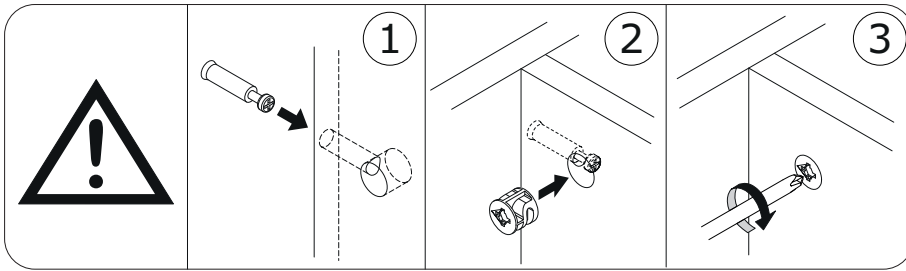
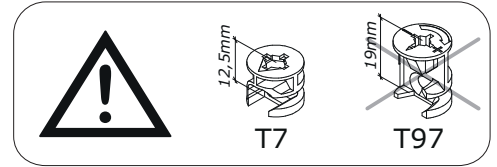
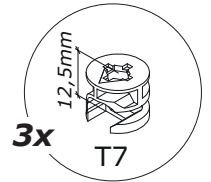
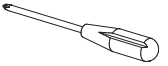
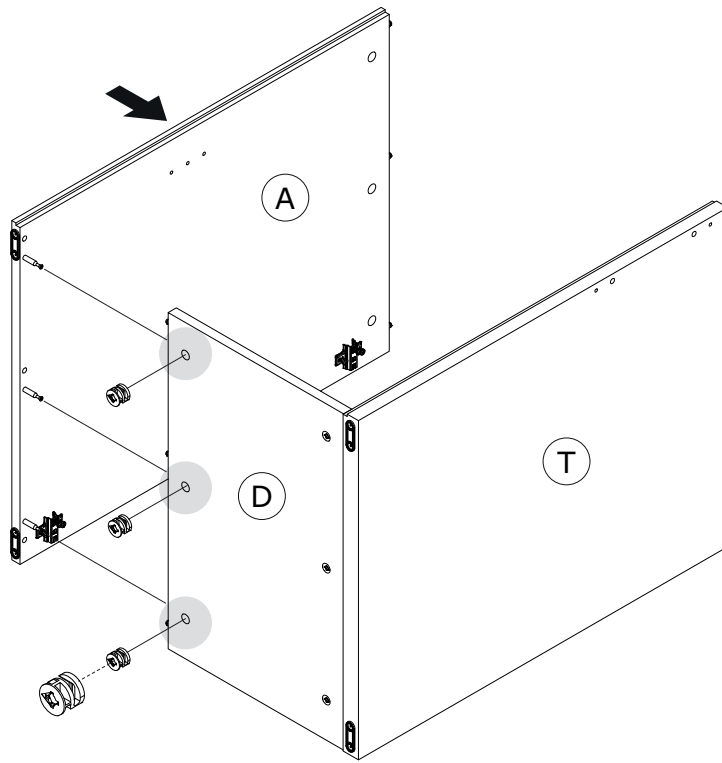


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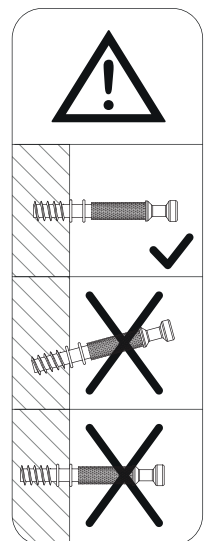
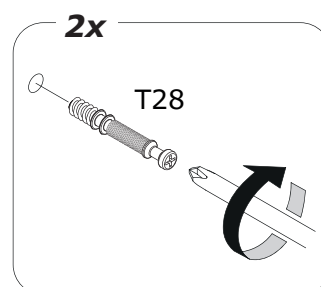
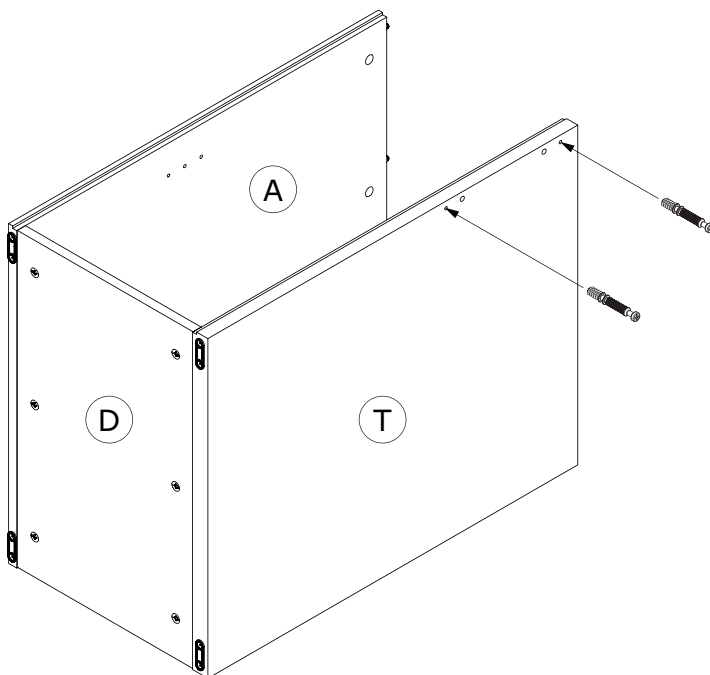
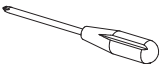
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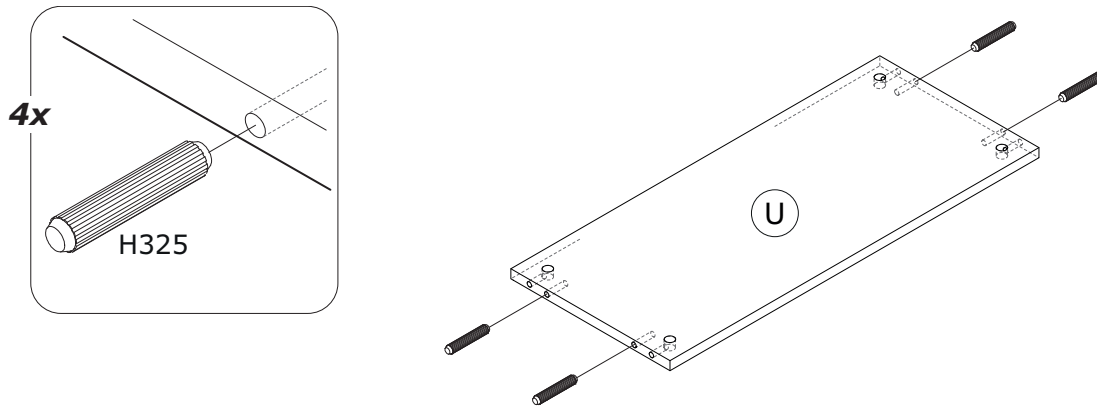
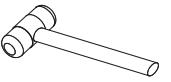
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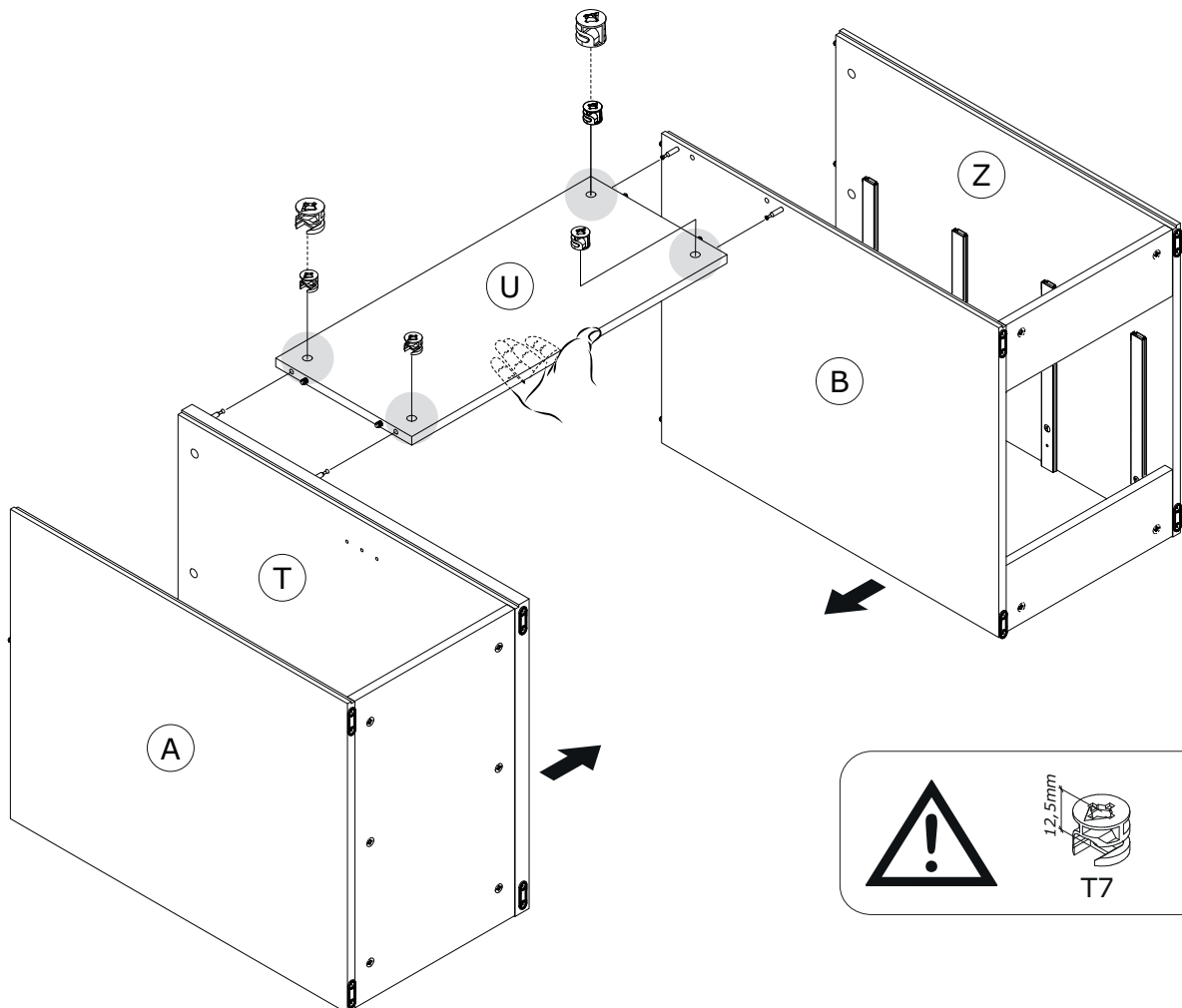
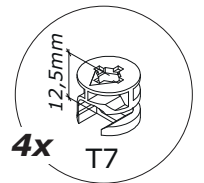
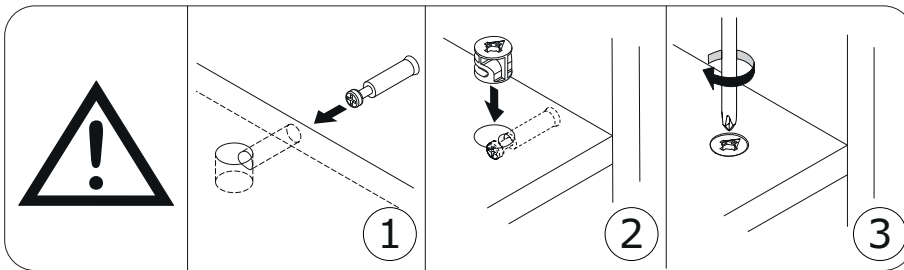
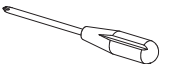
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15



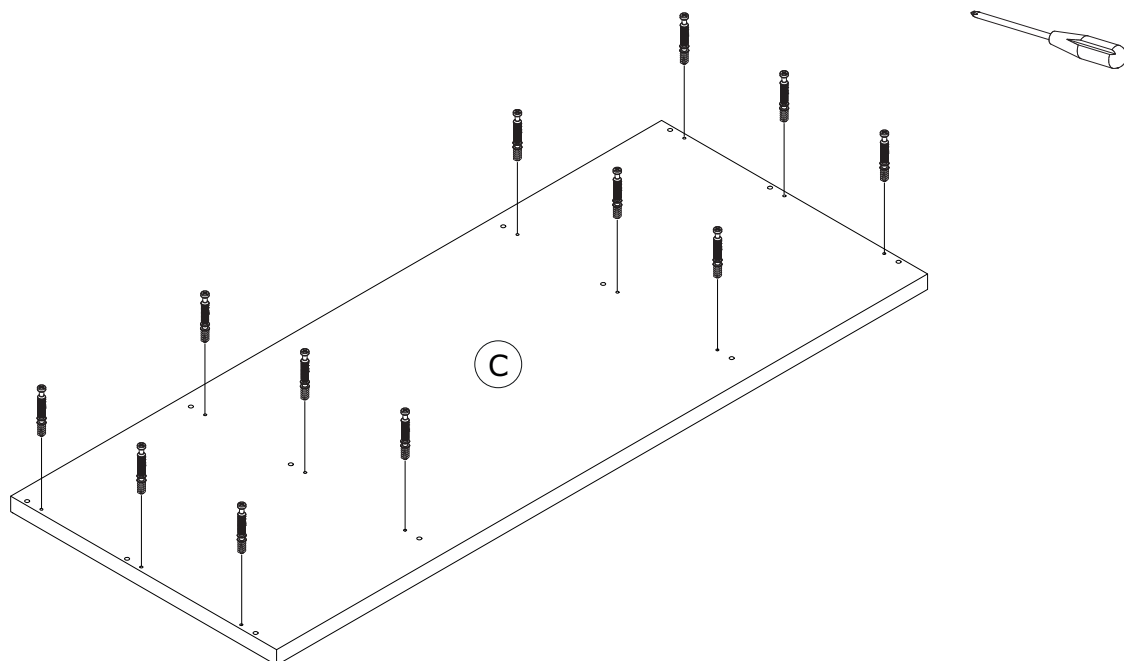
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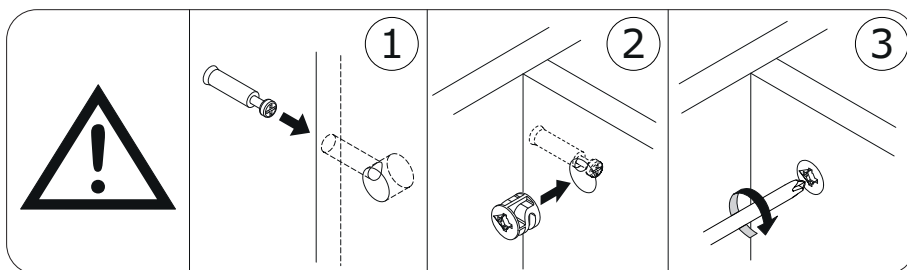
17

12x

T28

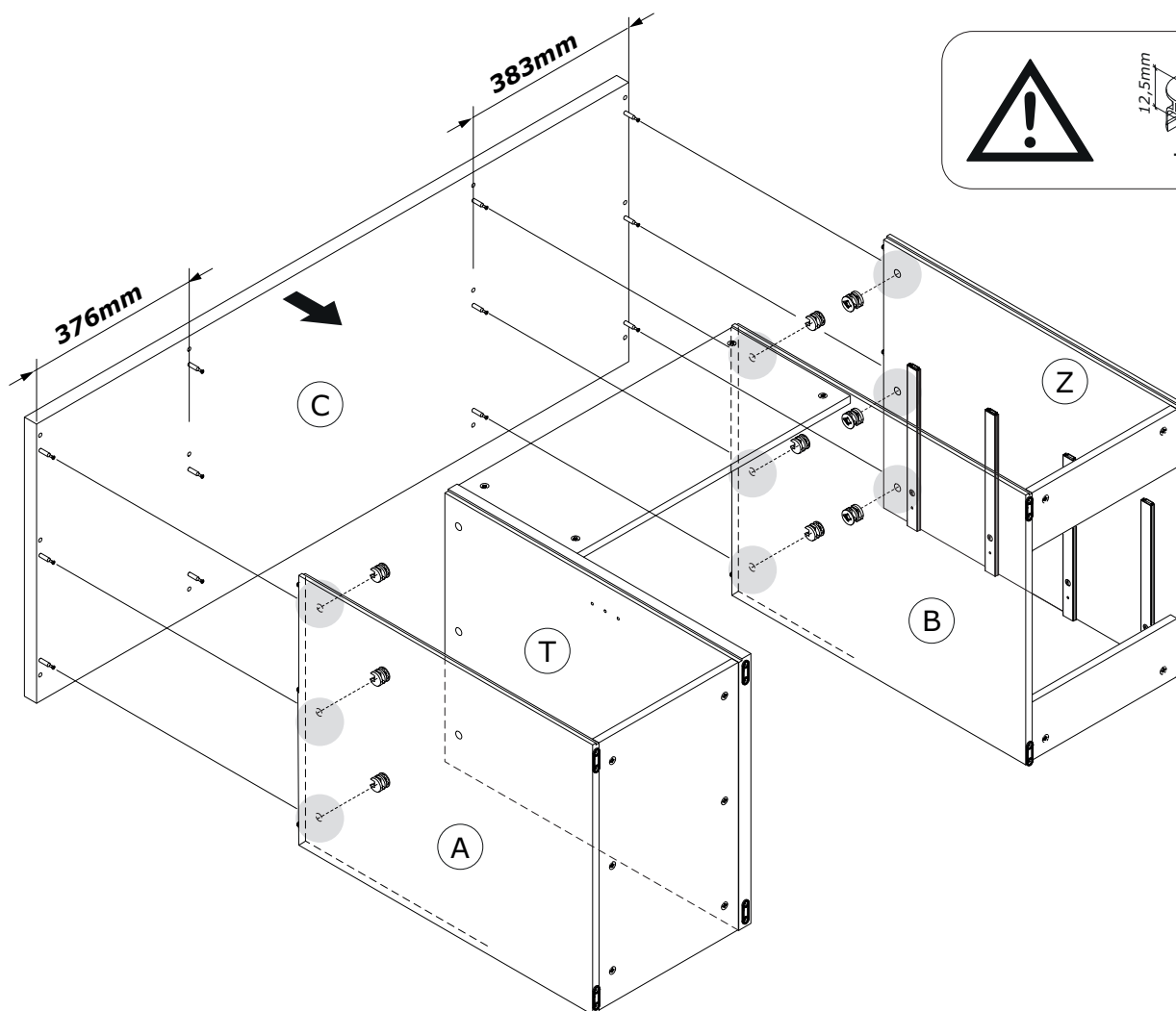


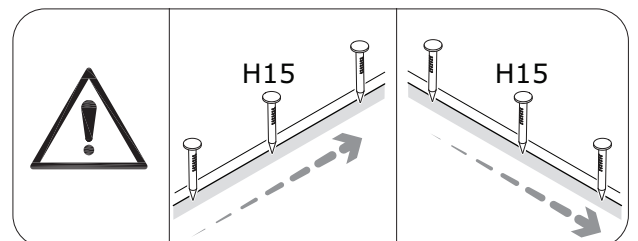
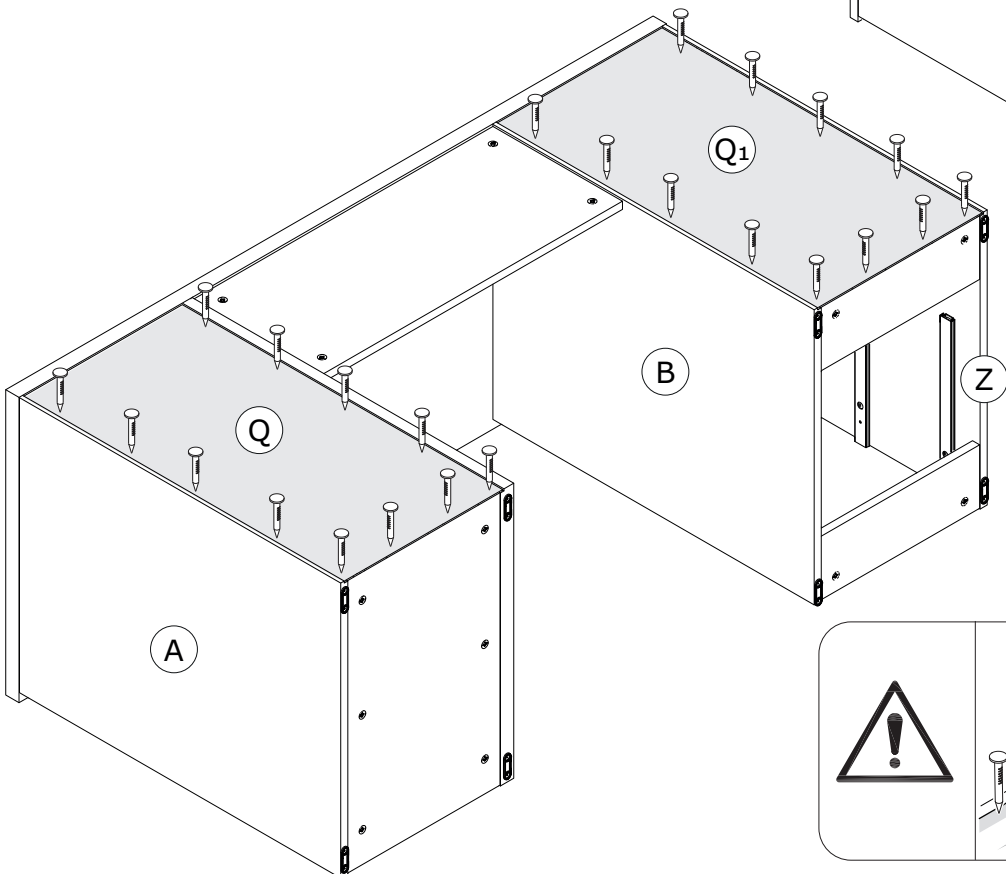
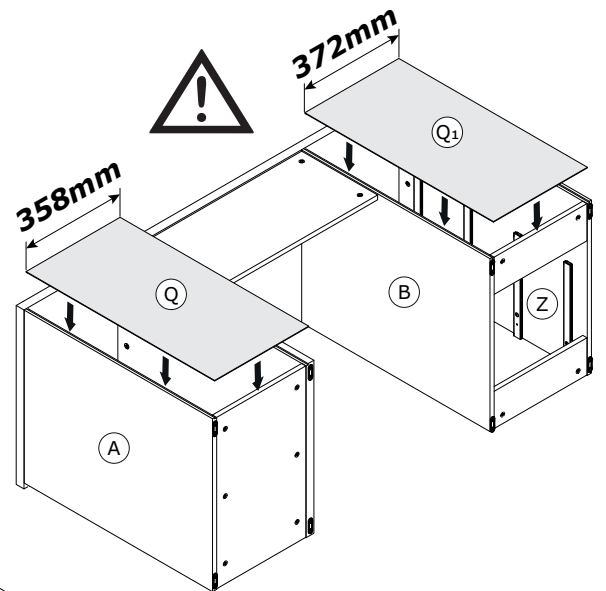
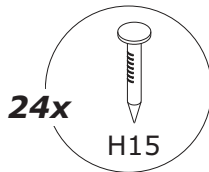
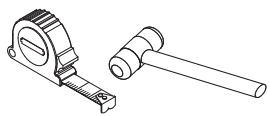
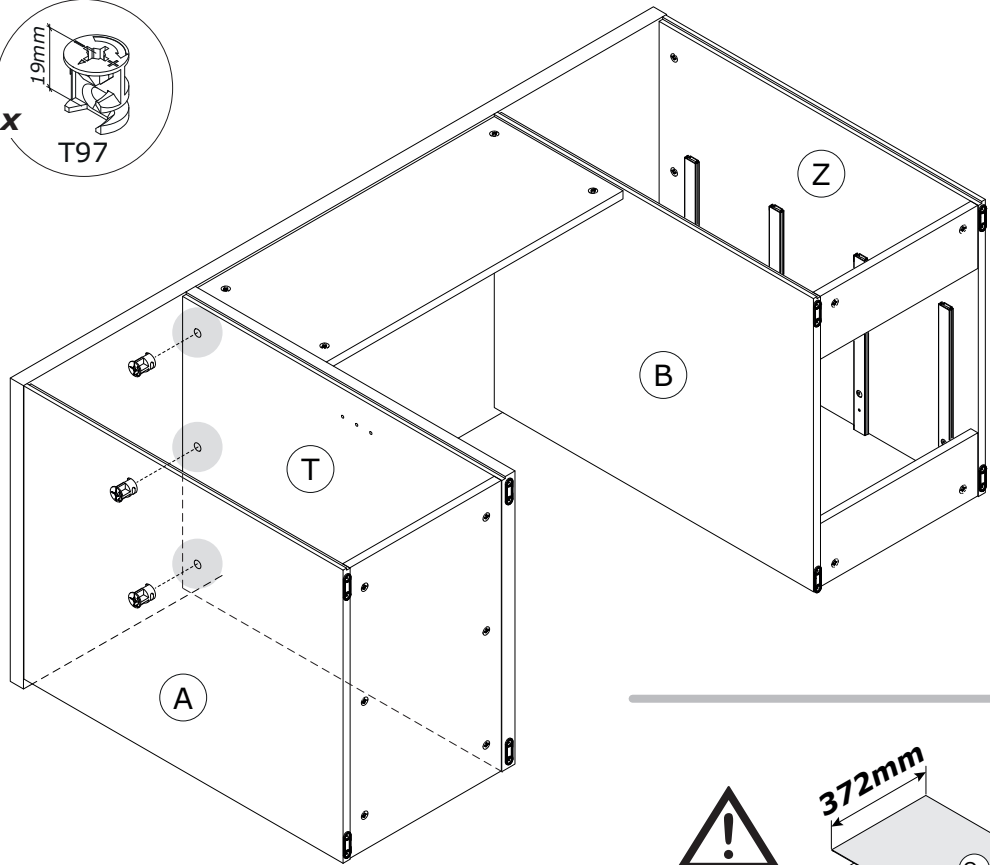
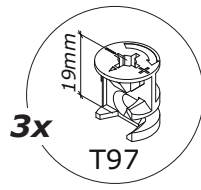
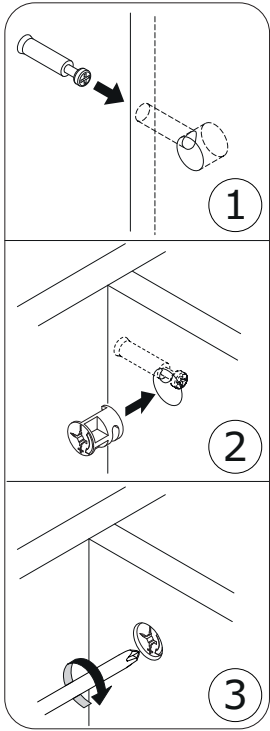
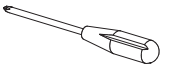
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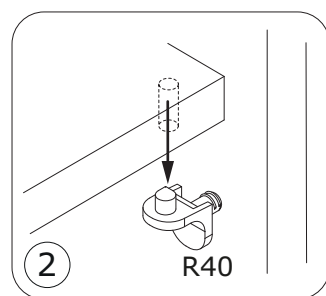
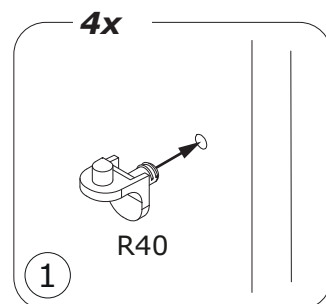
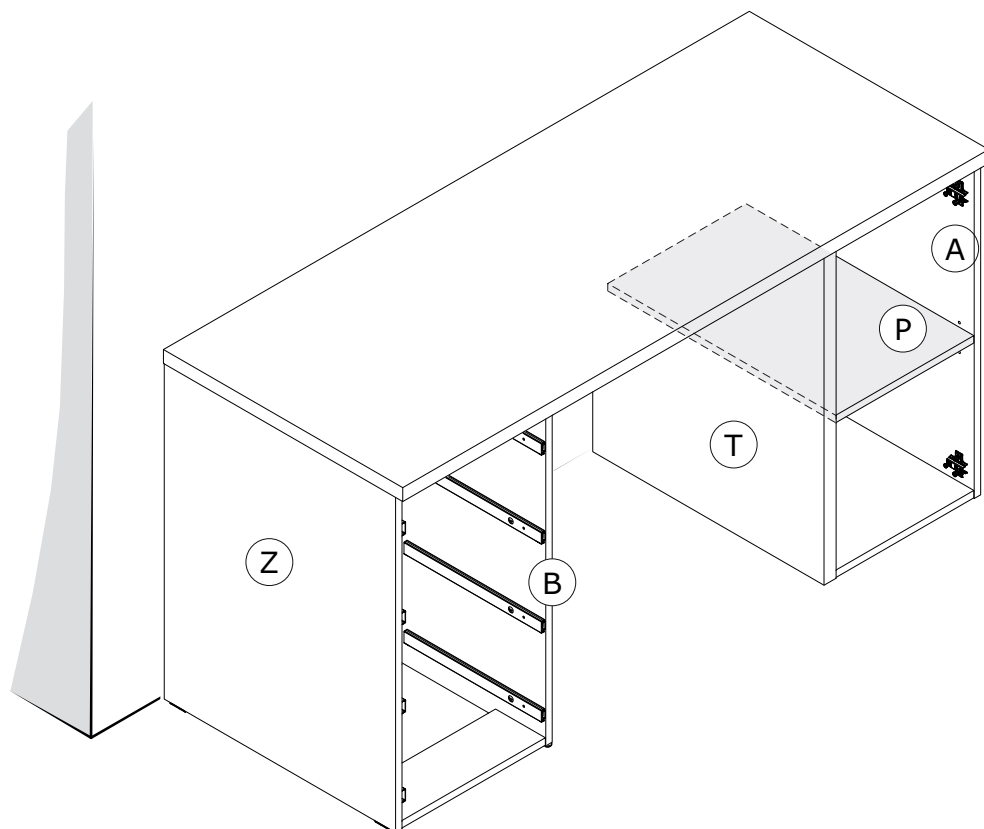
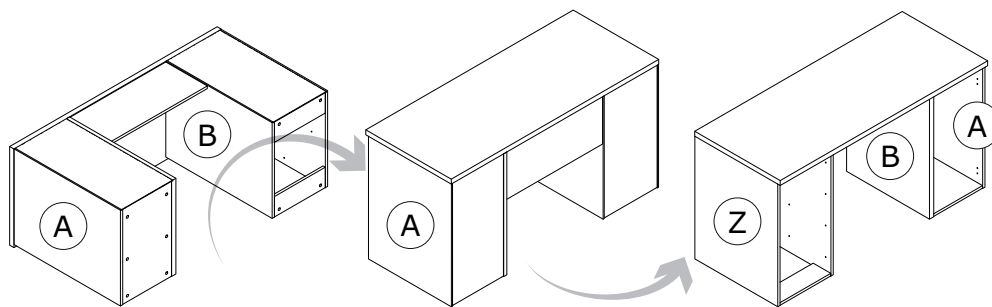
12,5mm

9x T7

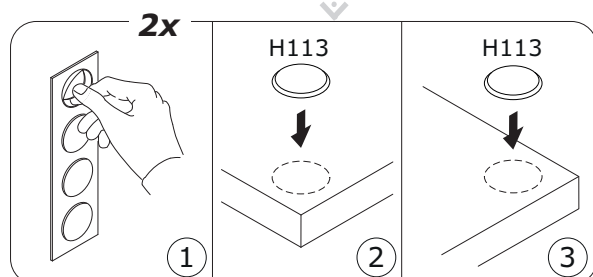
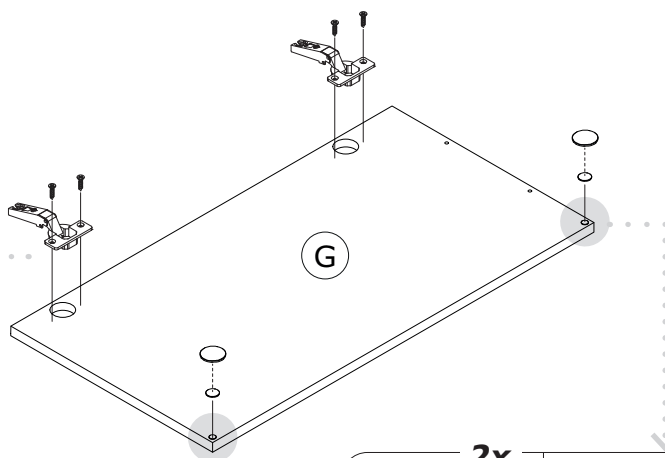
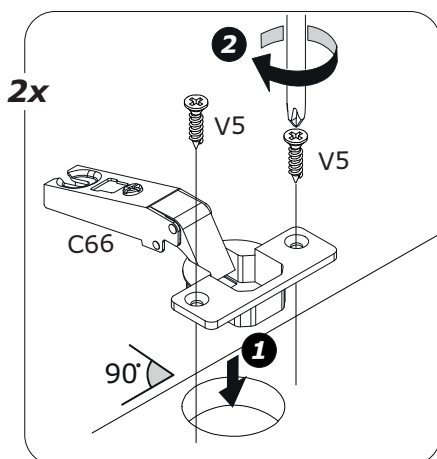
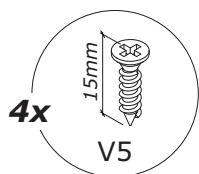
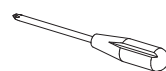




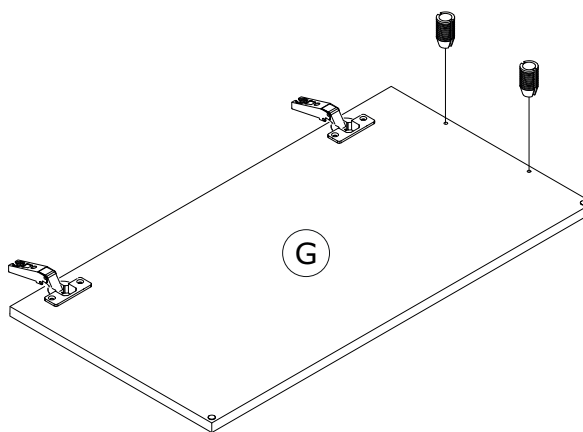
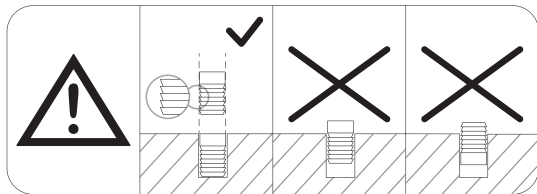
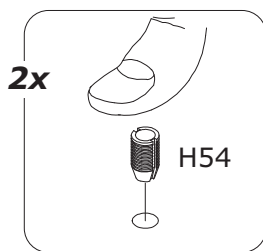
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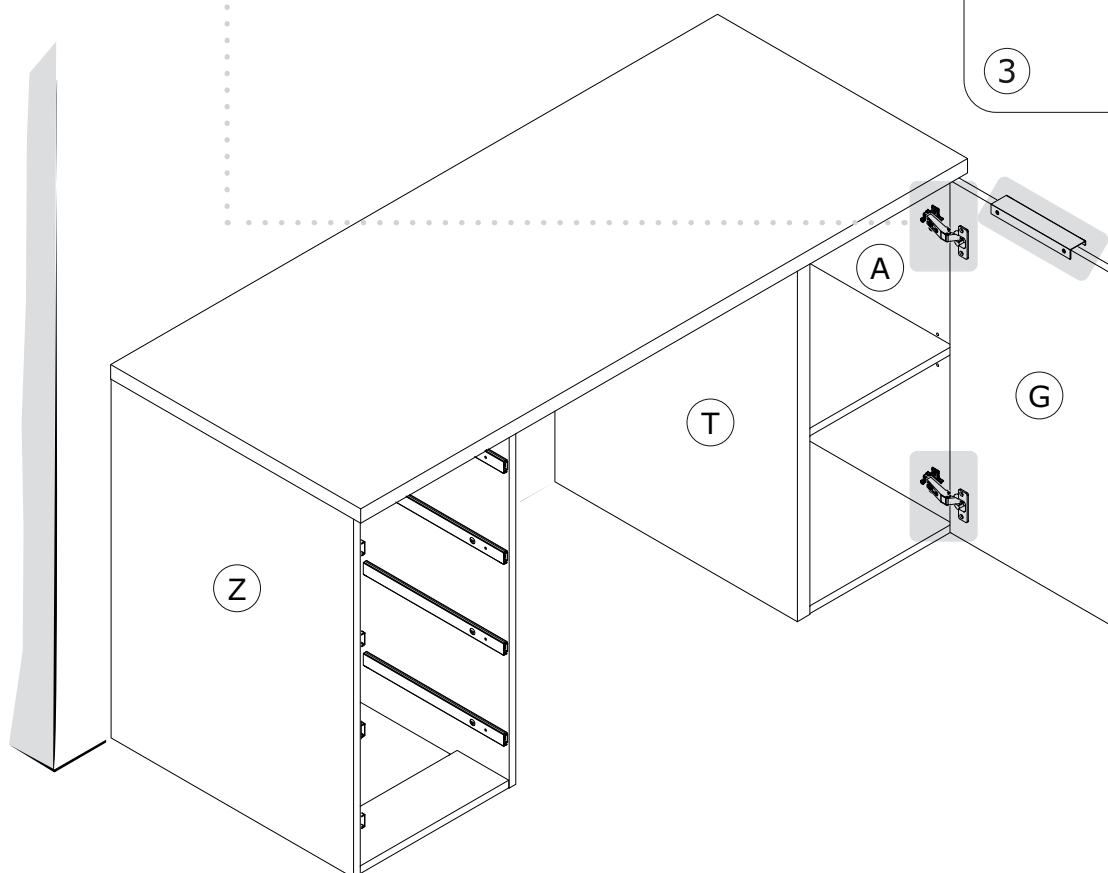
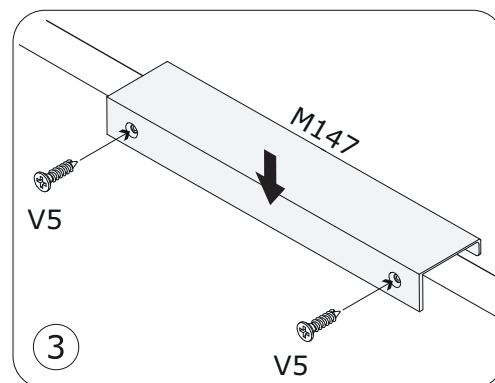
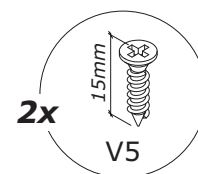
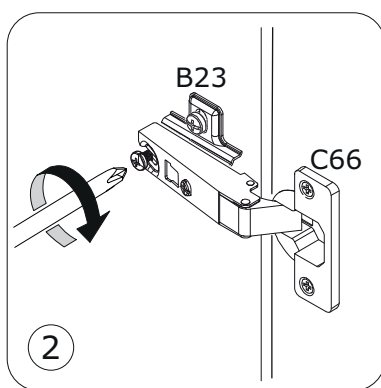
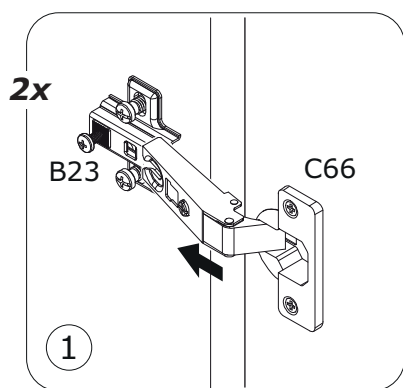
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22



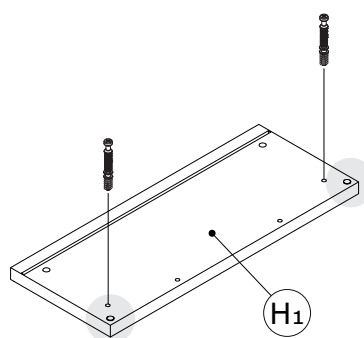
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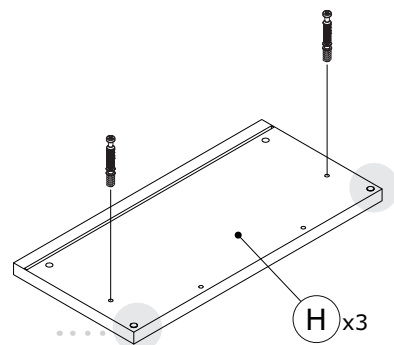
24

8x

T28



H<sub>1</sub>



H x3

8x

H113

H113

1

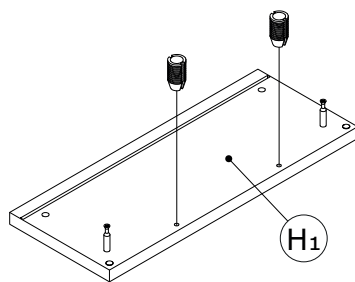
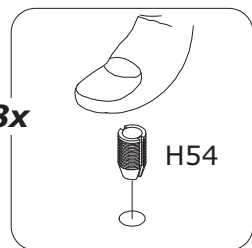
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3

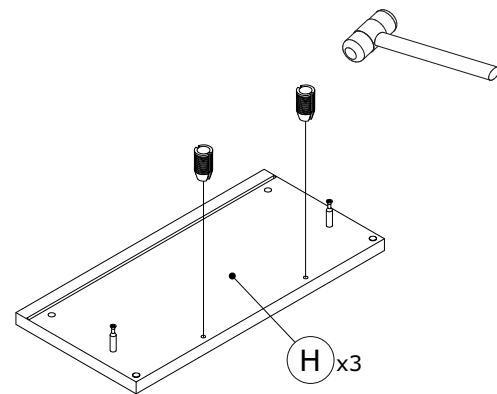
25

8x

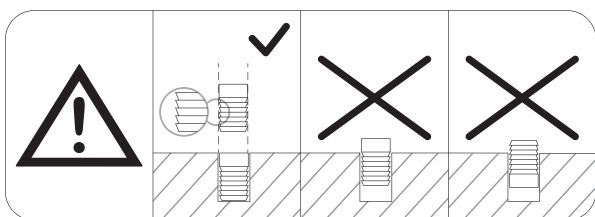
H54



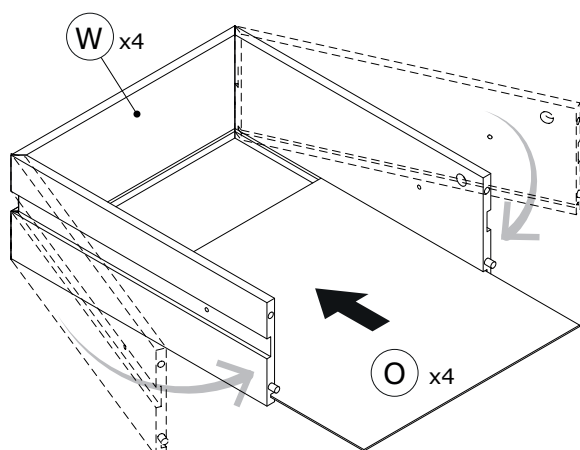
H<sub>1</sub>



H x3



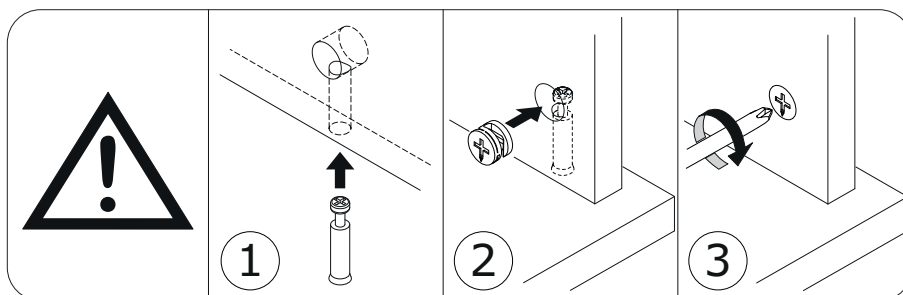
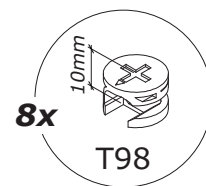
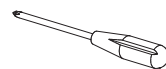
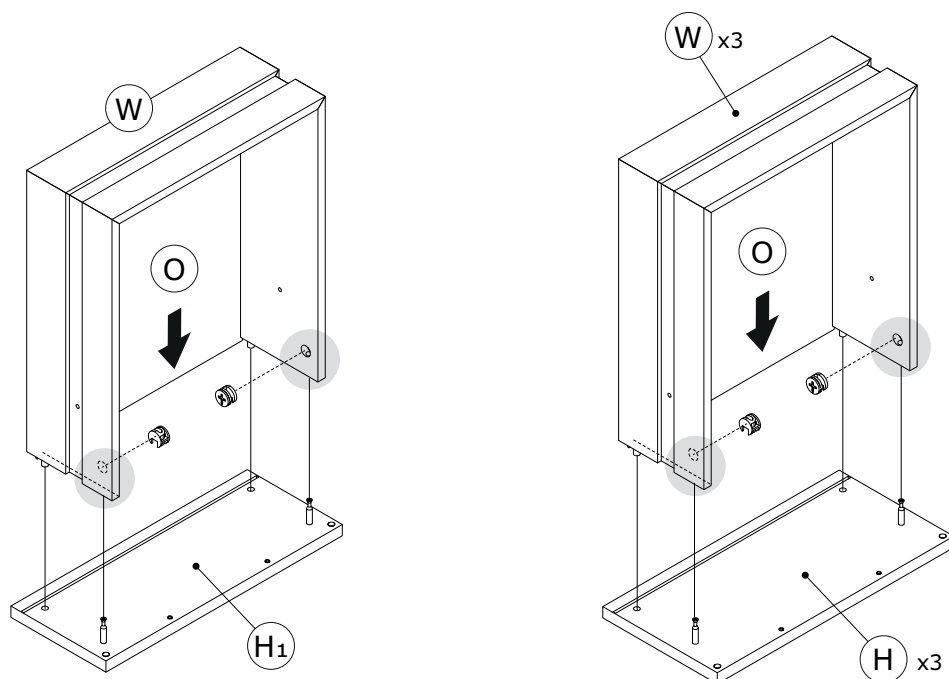
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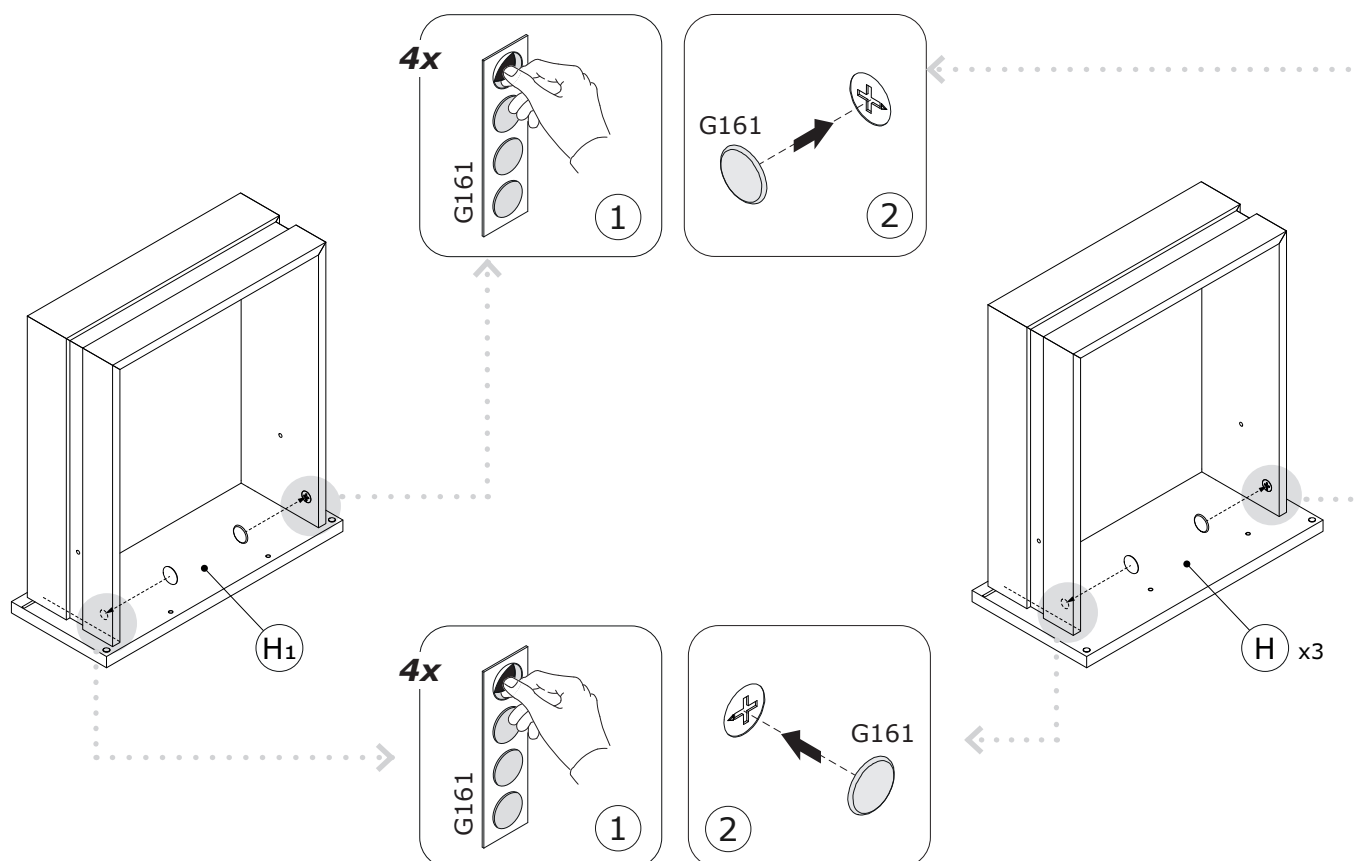
W x4

O x4

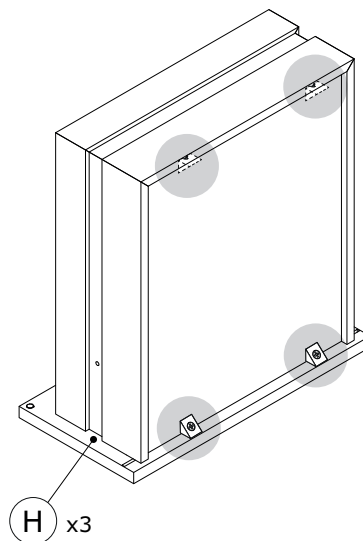
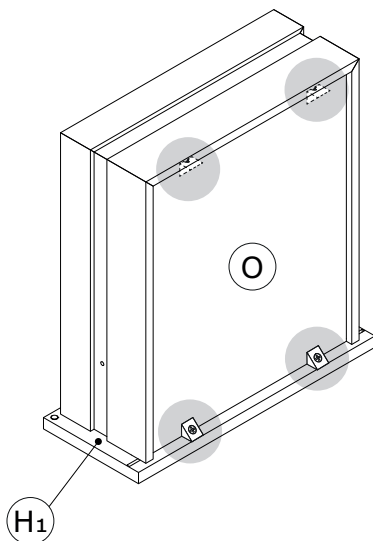
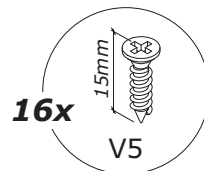
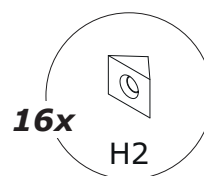
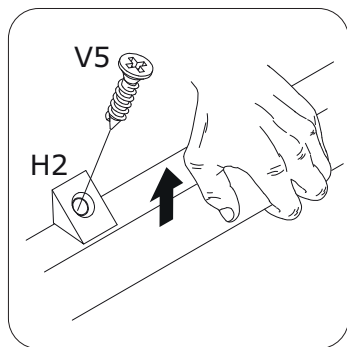
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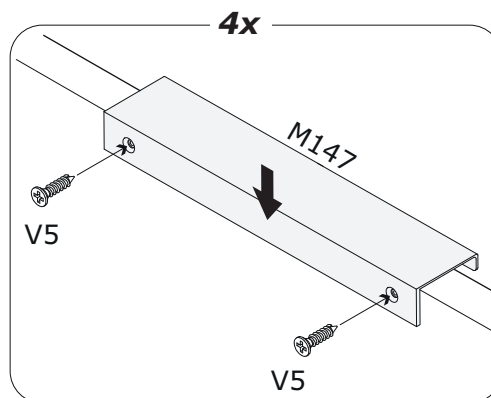
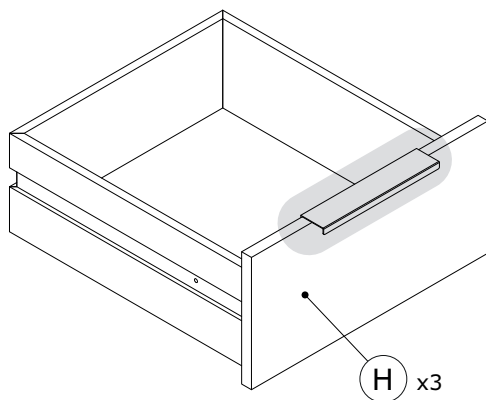
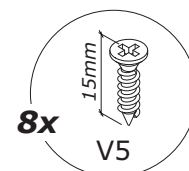
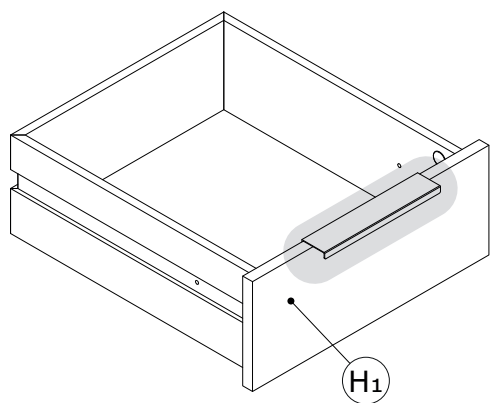
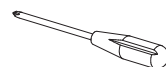
28



29



30





8x

9mm  
V38