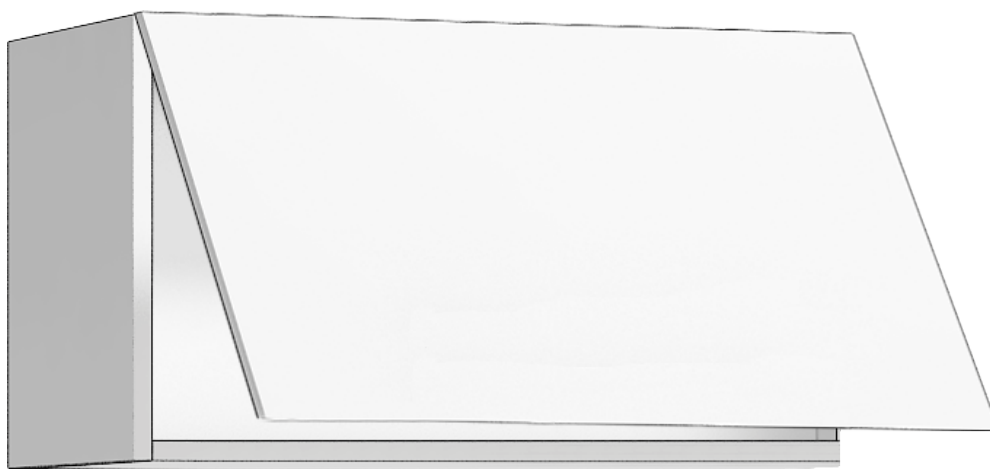


Módulo en Kit para:
Alto 1 puerta vitrina



ES Manual de Instrucciones



EN Instructions Manual

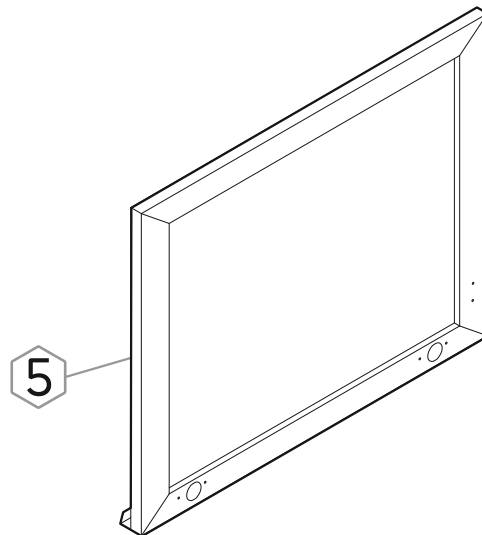
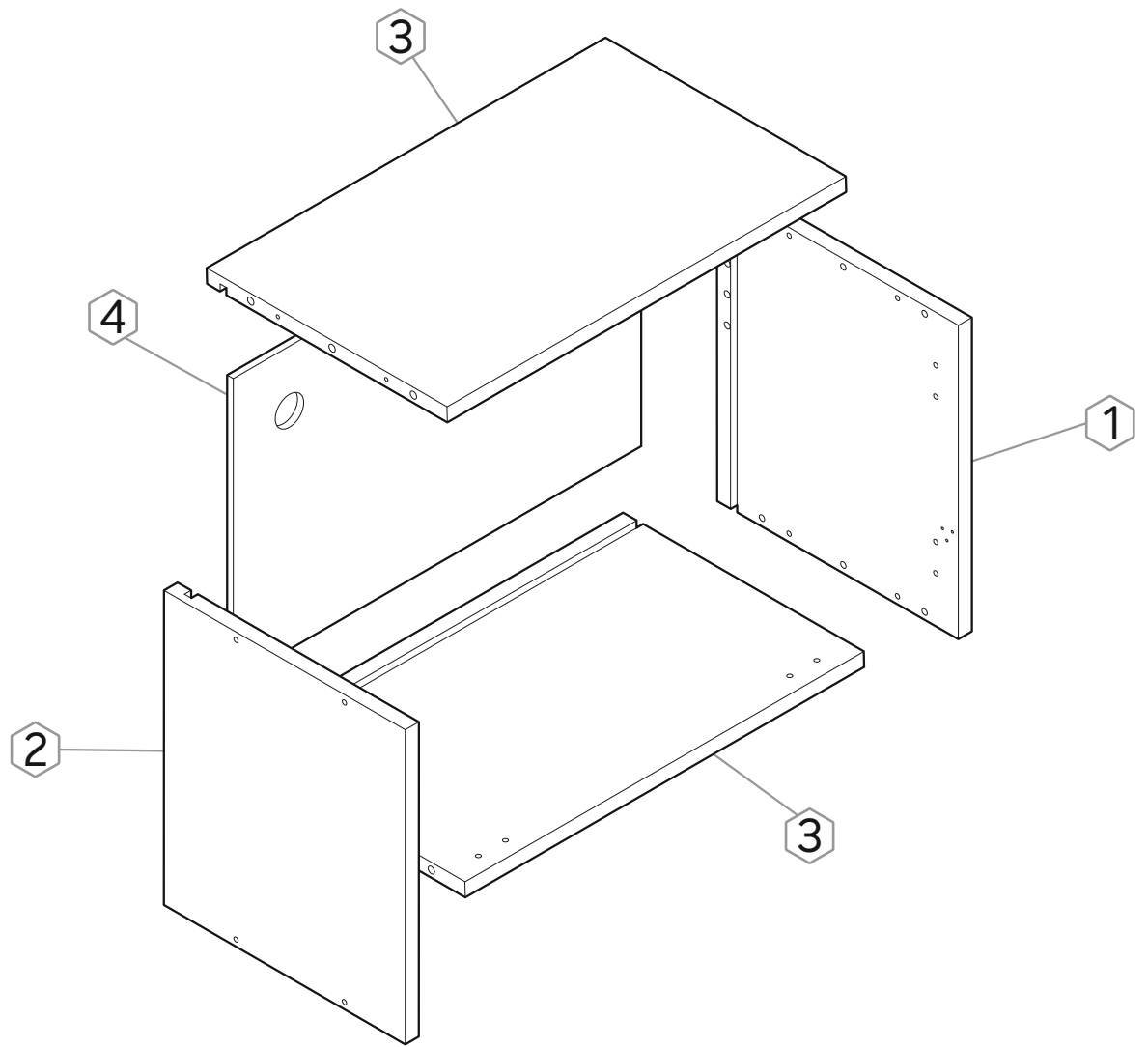


FR Manuel d'Instructions



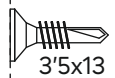
PT Manual de Instruções





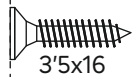


0 1 2 3 4 5 cm



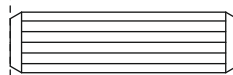
Q5

x6



Q4

x3



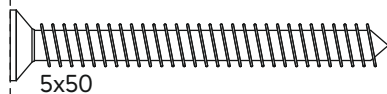
A

x12



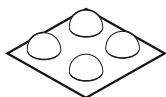
B

x4



C

x8



E

x2

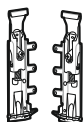
Lágrimas
Tears
Larmes
Lágrimas



F

x16

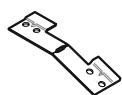
Tapón Ø5mm
Plug Ø5mm
Fiche Ø5mm
Ficha de Ø5mm



J1

x1

Juego colgador oculto
Hidden hanger set
Ensemble de cintres cachés
Conjunto de cabide oculto



J2

x1

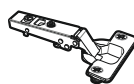
Juego colgador oculto
Hidden hanger set
Ensemble de cintres cachés
Conjunto de cabide oculto



K

x2

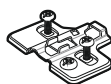
Tapón Ø25mm
Plug Ø25mm
Fiche Ø25mm
Ficha de Ø25mm



M1

x2

Bisagra recta
Straight hinge
Charnière droite
Dobradiça reta



M2

x2

Base Bisagra
Hinge base
Base de charnière
Base da dobradiça



Q1

x1

Pistón para puerta elevable
Piston for lift-up door
Piston pour hayon
Pistão para portão elevatório



Q2

x1

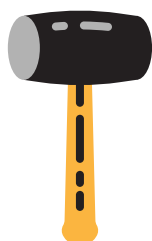
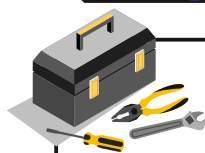
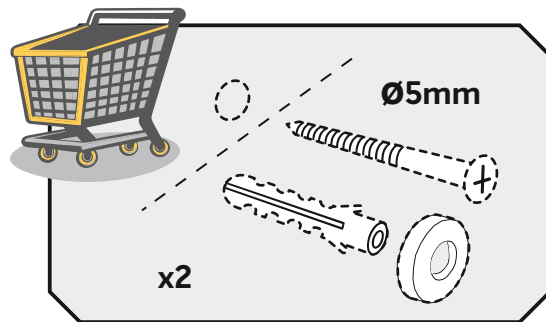
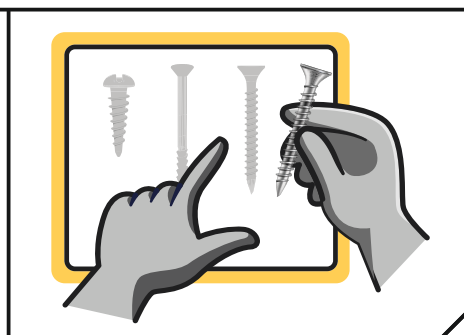
Adaptador para pistón
Adapter for piston
Adaptateur de piston
Adaptador de pistão



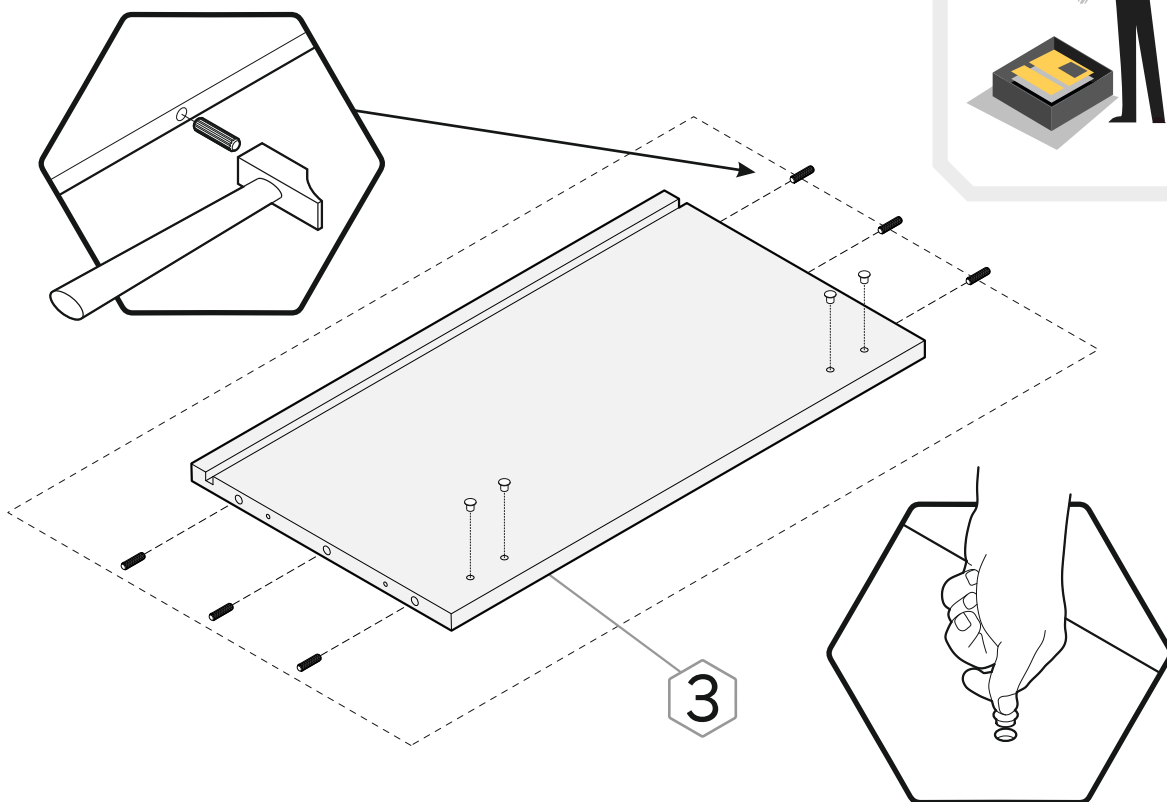
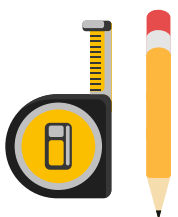
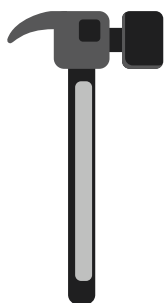
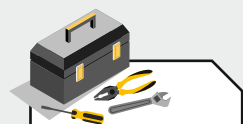
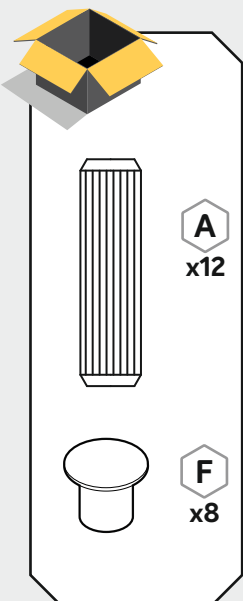
Q3

x1

Adaptador para pistón
Adapter for piston
Adaptateur de piston
Adaptador de pistão



1 x2



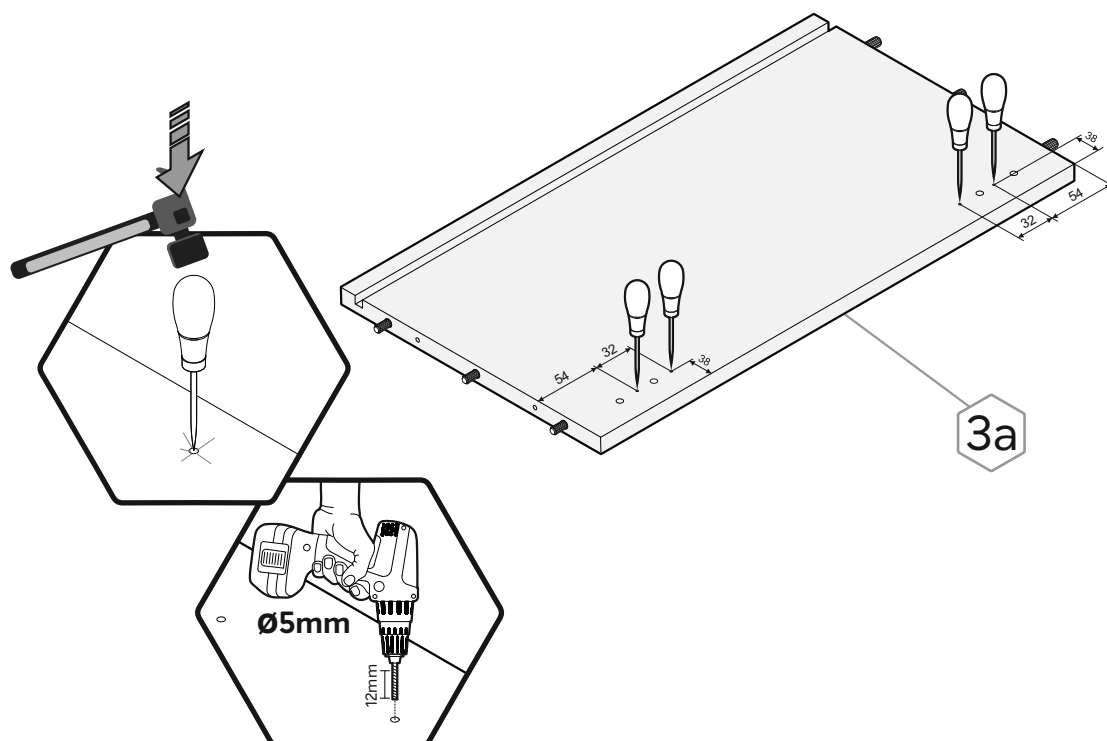
2 Nota/Note/Mot/Nota:

En solo una de las piezas N.º 3. Medidas en milímetros. Máxima profundidad taladro 12 mm.

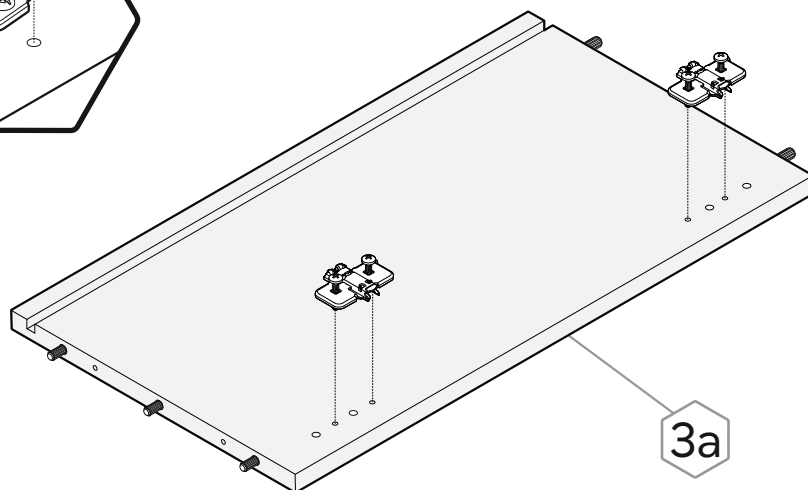
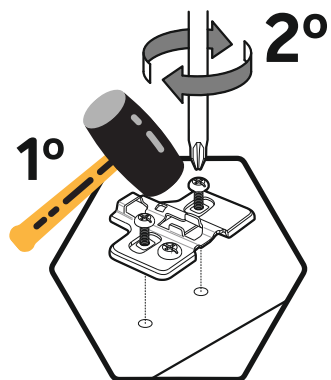
In just one of the pieces No. 3. Measurements in millimetres. Maximum drilling depth 12 mm.

Dans une seule des pièces n.º 3. Mesures en millimètres. Profondeur de perçage maximale 12 mm.

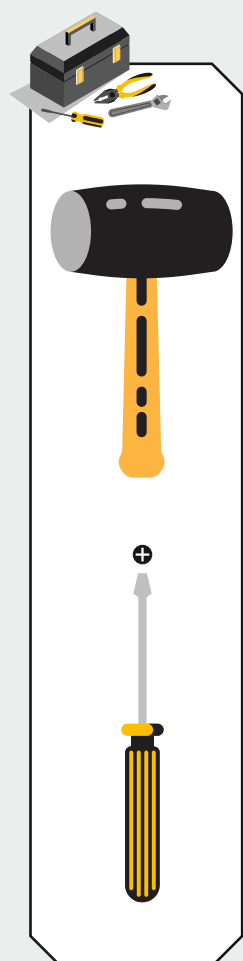
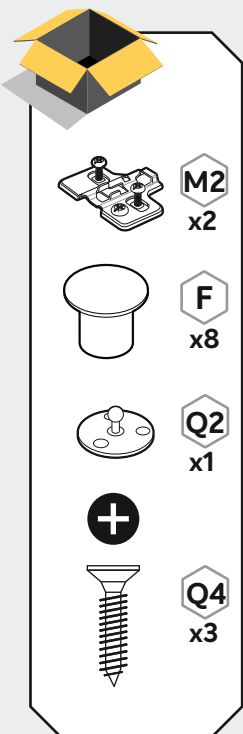
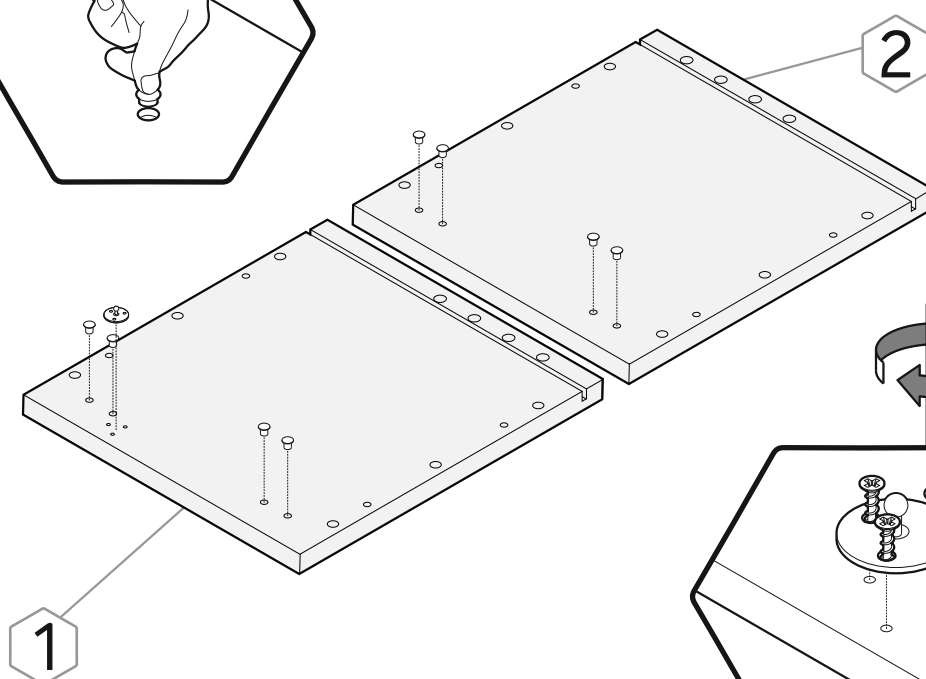
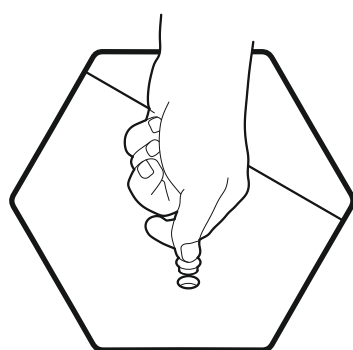
Em apenas uma das peças n.º 3. Medidas em milímetros. Profundidade máxima de perfuração 12 mm.



3

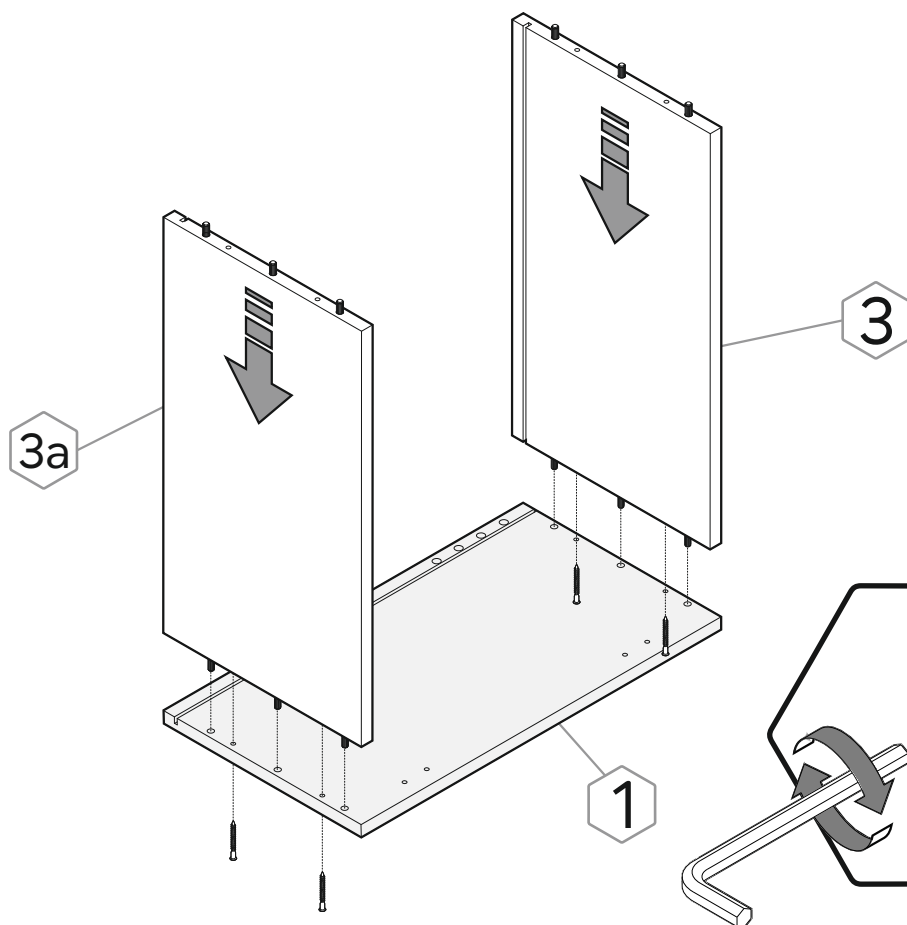
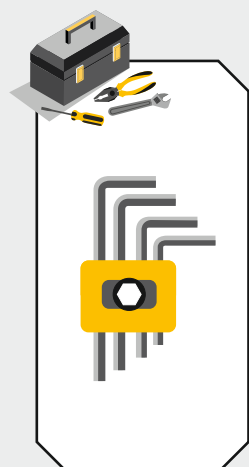
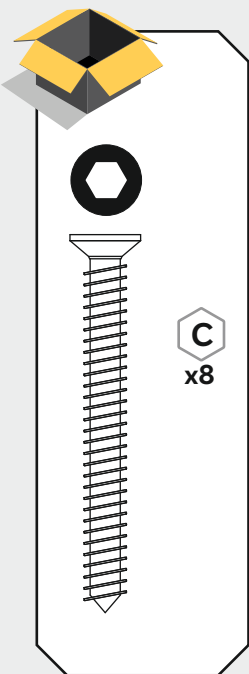


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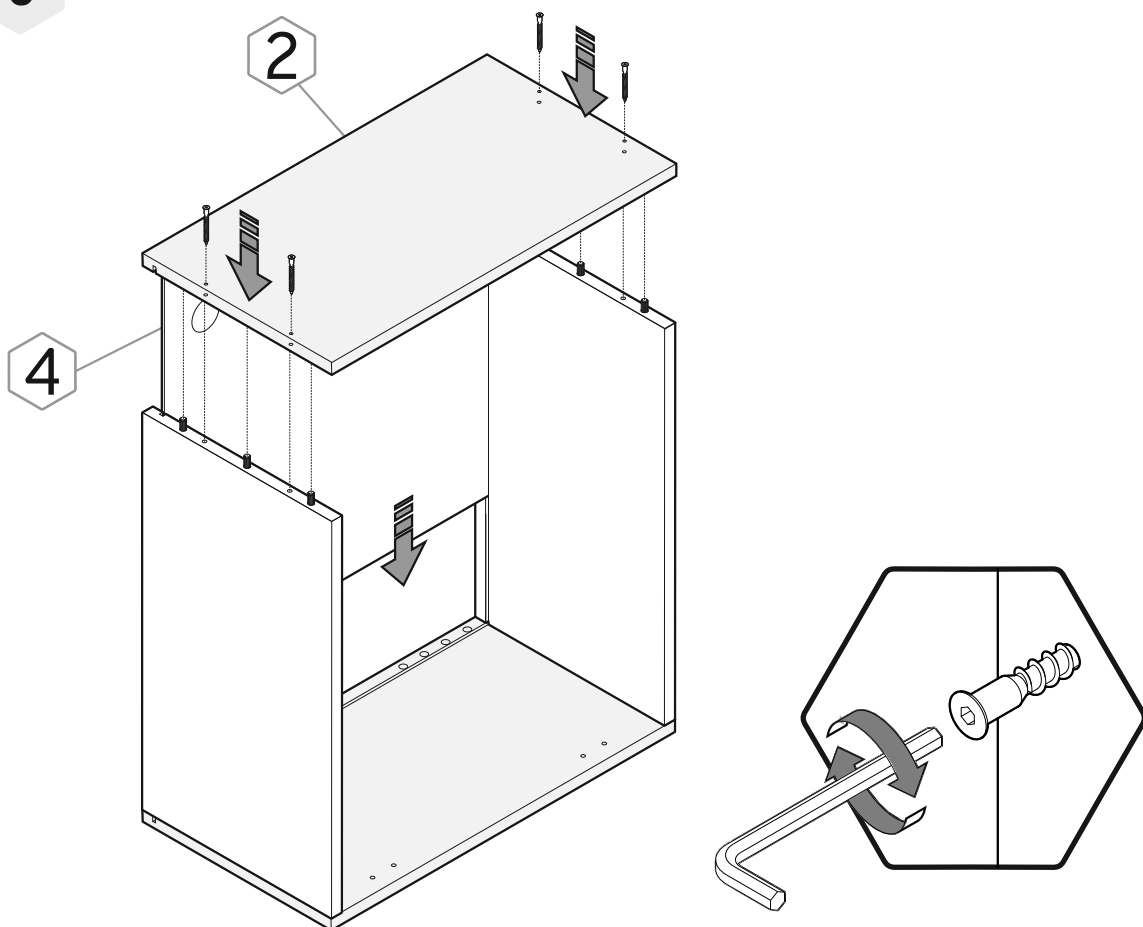


5

5

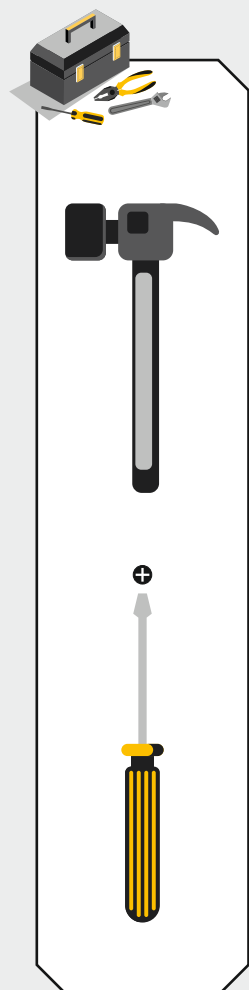
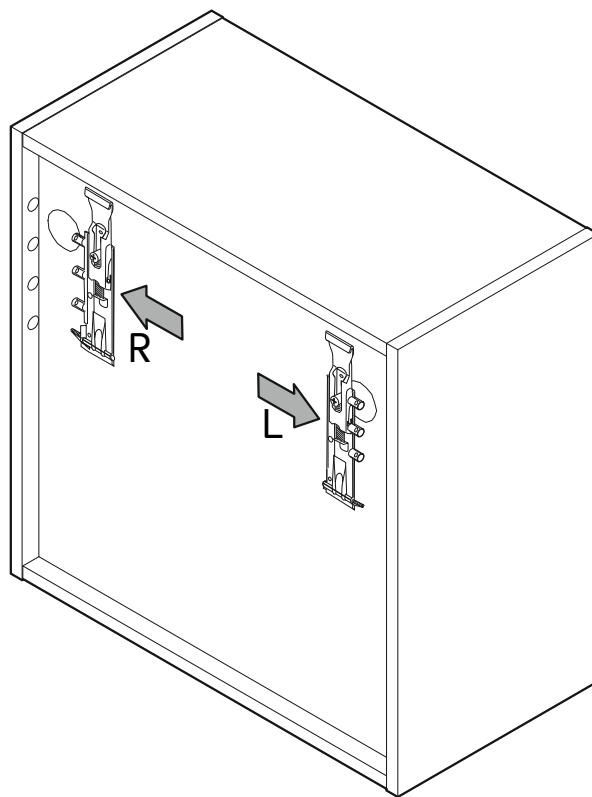
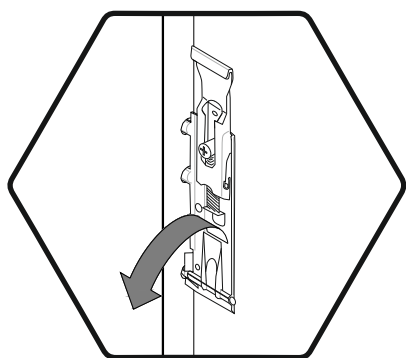
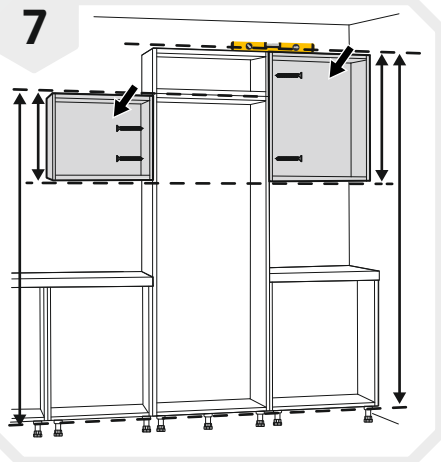
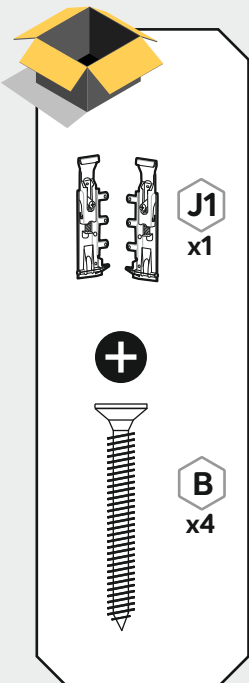


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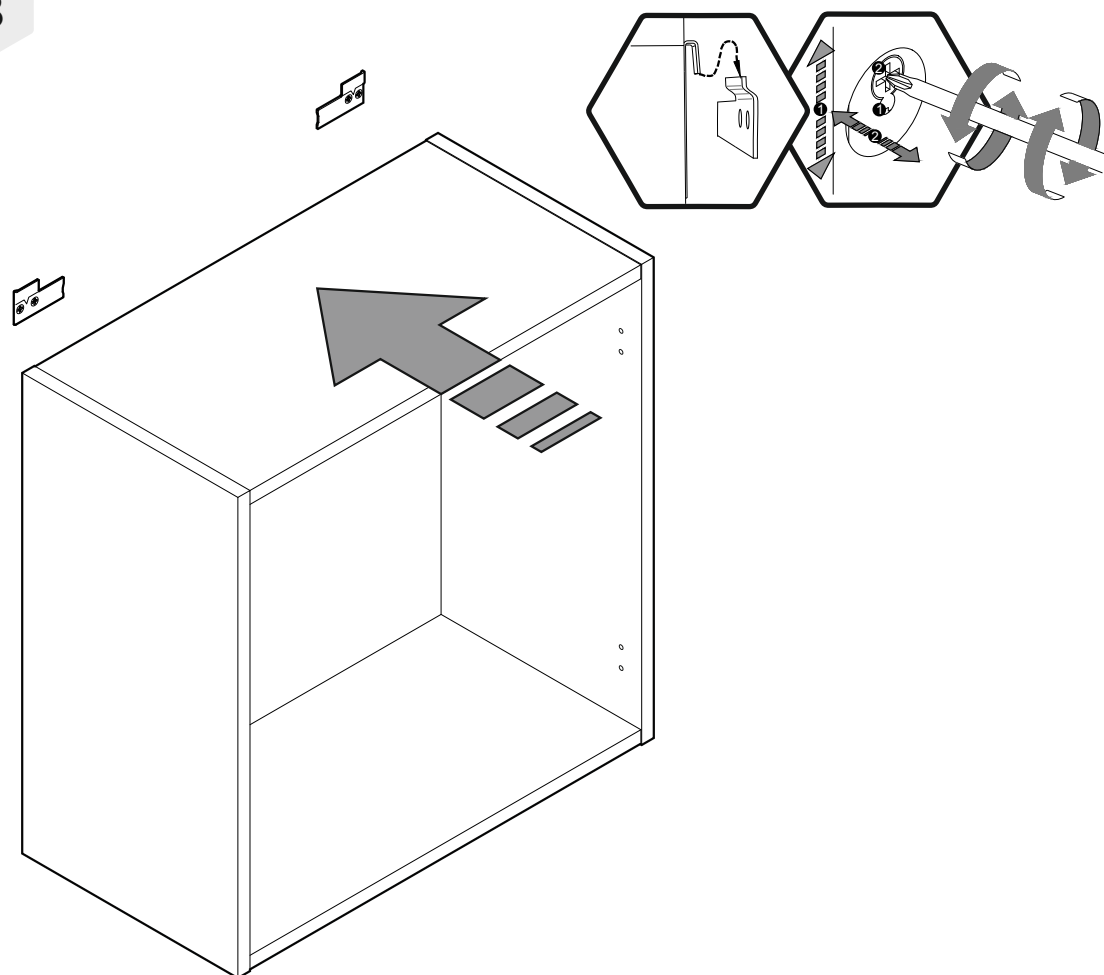


6

7



8



7

9

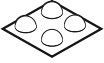


Ø25mm

K
x2



M1
x2



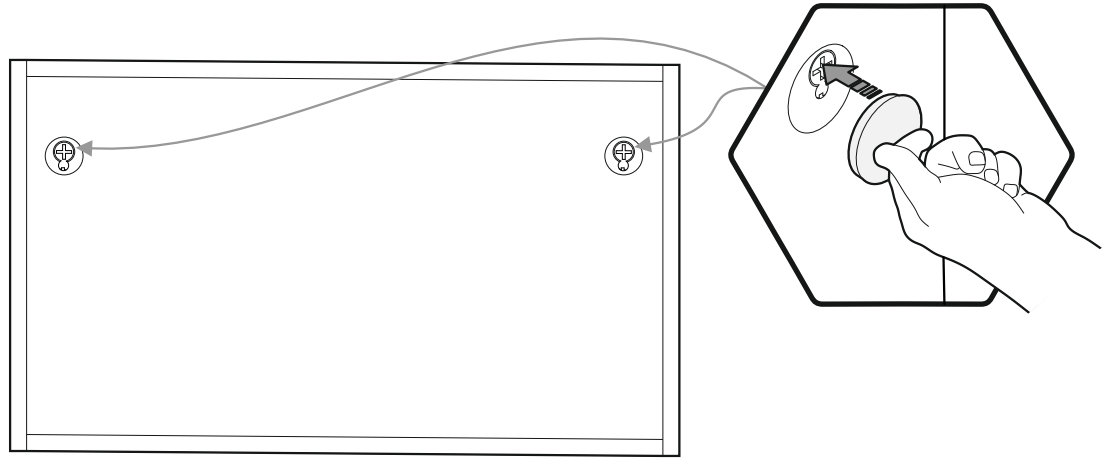
E
x2



Q3
x1



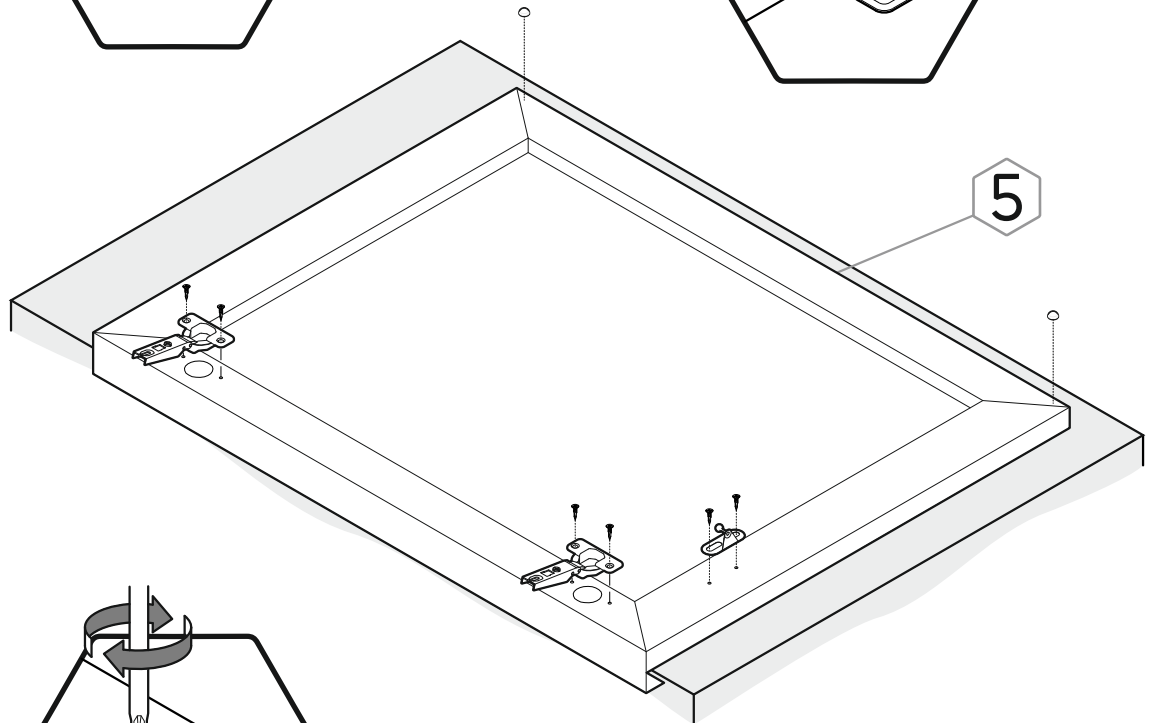
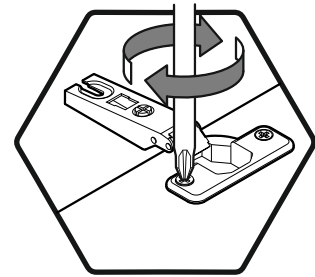
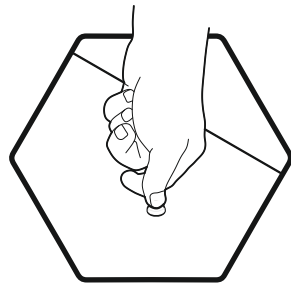
Q5
x6



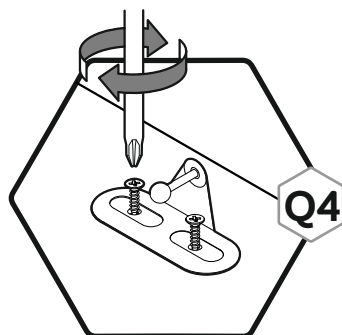
10



+



5



Q4

8

11.c

