

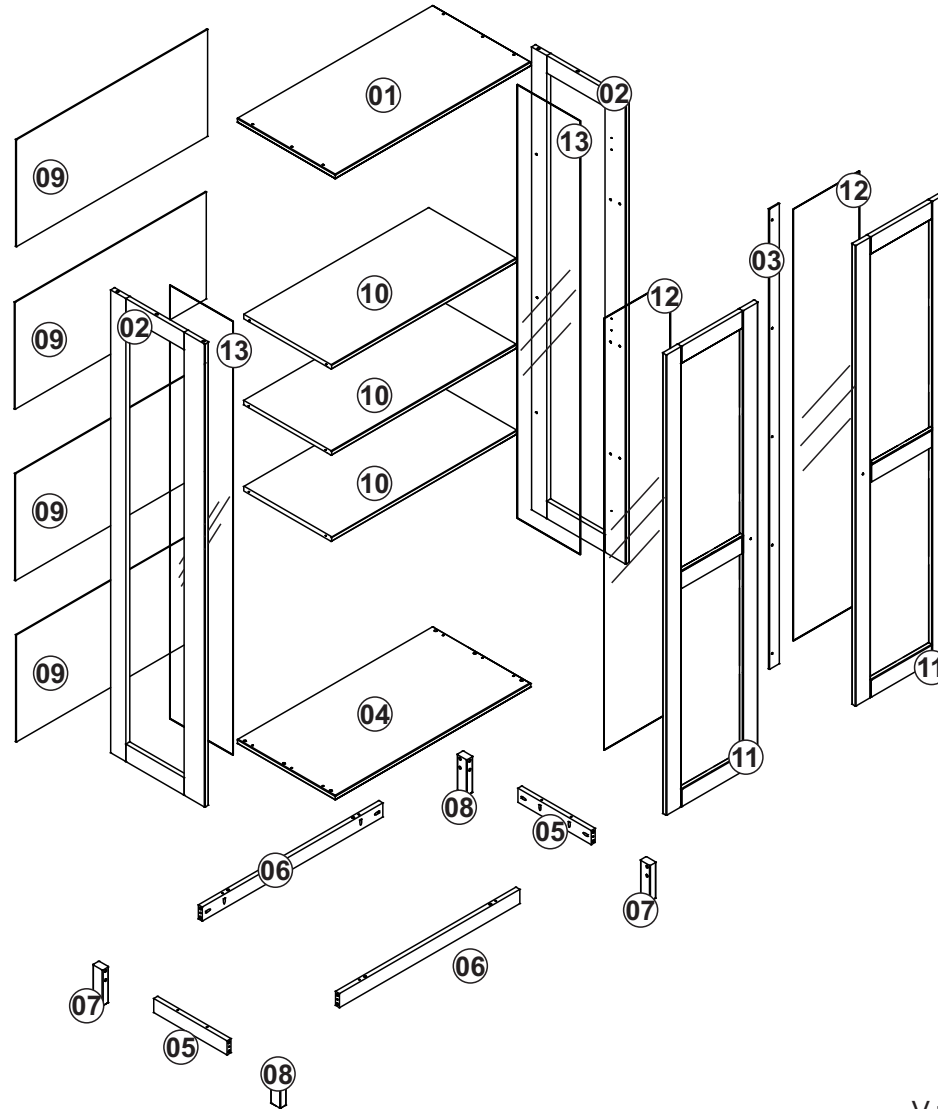
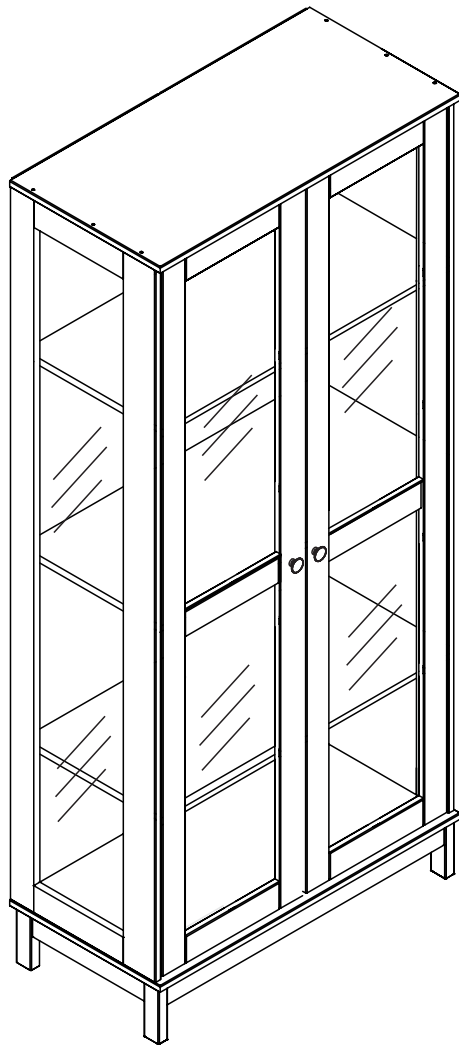
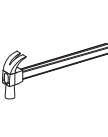
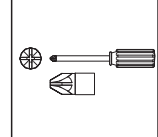
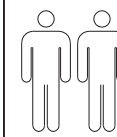
INSTRUÇÃO DE MONTAGEM

Assembly Instruction / Instrucciones de montaje

CRISTALEIRA 2 PORTAS ESSÊNCIA

Cupboard 2 doors / Vitrina 2 puertas

Ref: 1963

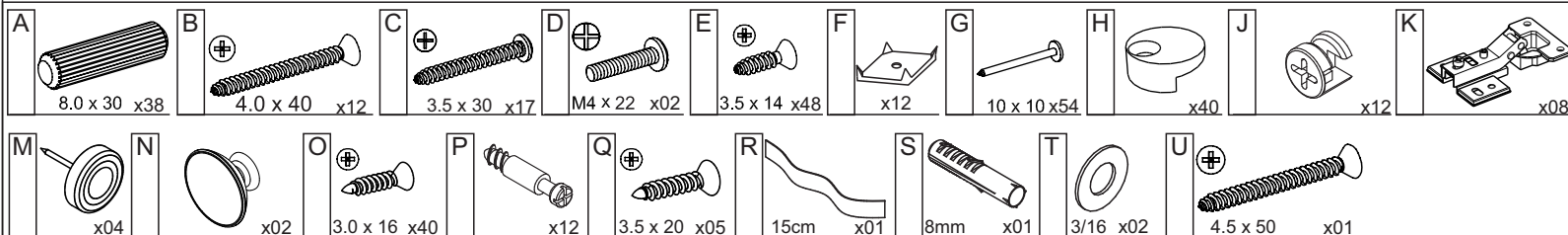


Lista de peças

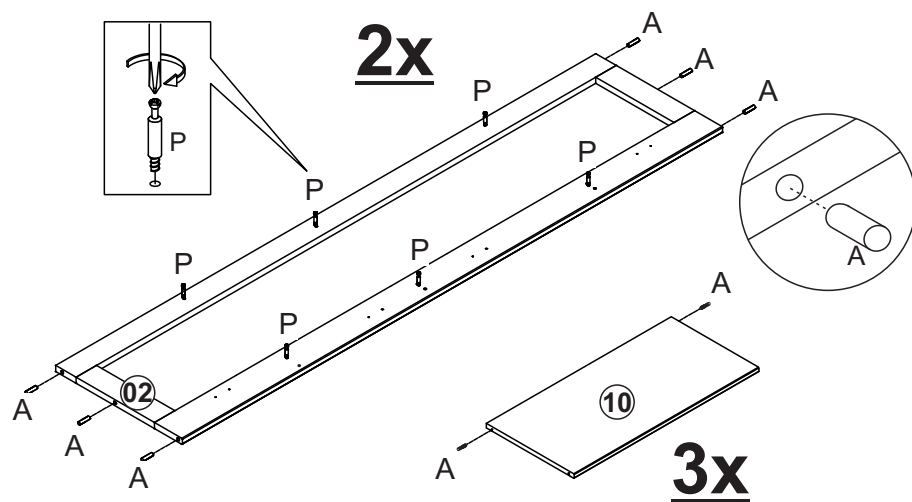
Parts list / Liste de piezas

	Qt.
1-TAMPO Top / Mesa	01
2-LATERAL Side / Lateral	02
3-BATENTE PORTA Door stop / Parada de puerta	01
4-BASE Base / Base	01
5-TRAVESSA LATERAL PÉS Side crossbeam feet / Travesaño lateral pies	02
6-TRAVESSA FRONTAL PÉS Front crossbeam feet / Travesaño frontal pies	02
7-PÉ DIREITO Right foot / Pie izquierdo	02
8-PÉ ESQUERDO Left foot / Pie derecho	02
9-FORRO TRASEIRO Back panel / Panel trasero	04
10-PRATELEIRA Shelf / Estante	03
11-PORTA Door / Puerta	02
12-VIDRO DA PORTA Door glass / Vidrio da puerta	02
13-VIDRO LADOS Side glass / Vidrio lateral	02

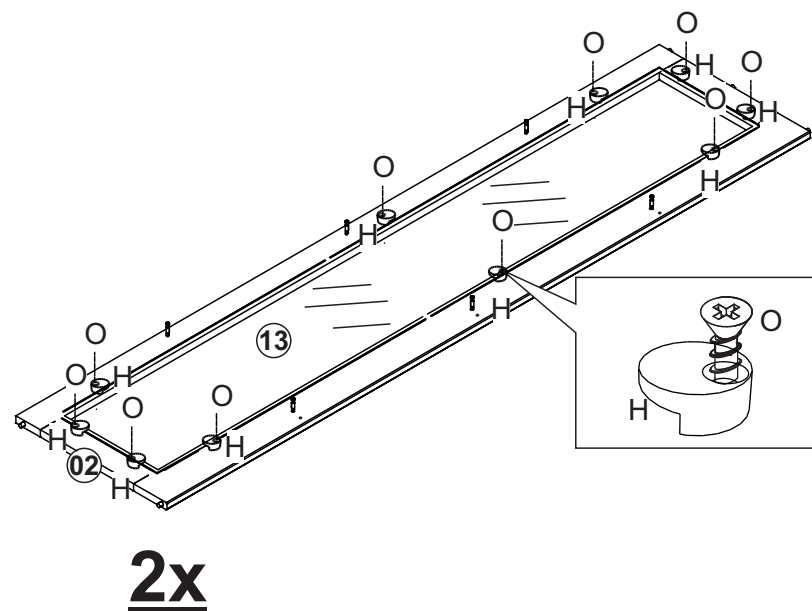
V.:03



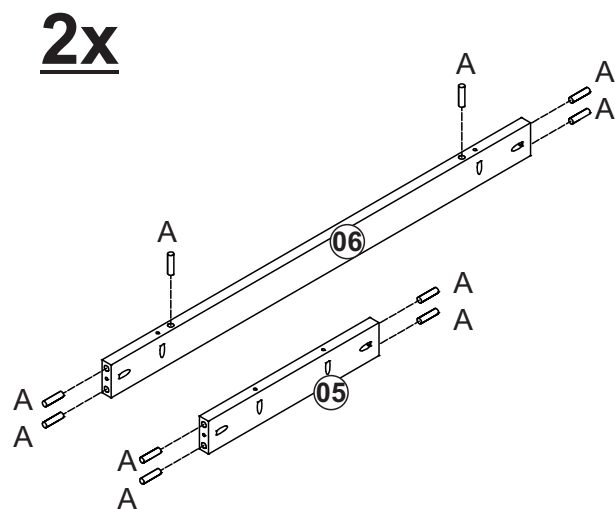
01



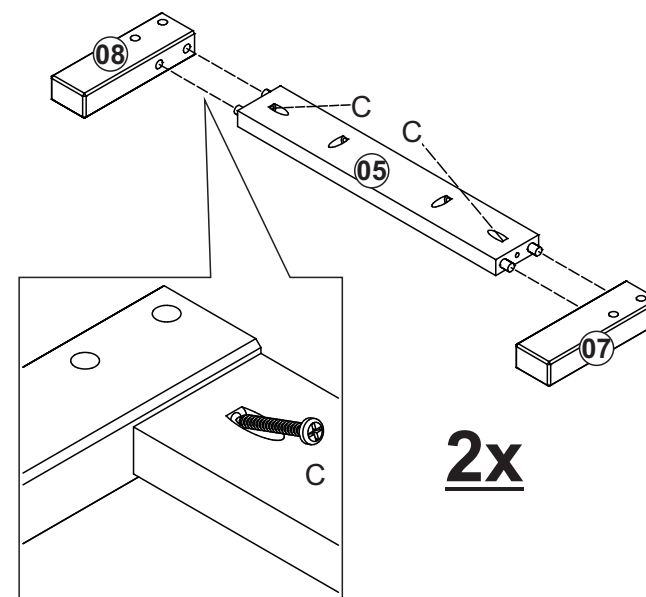
02



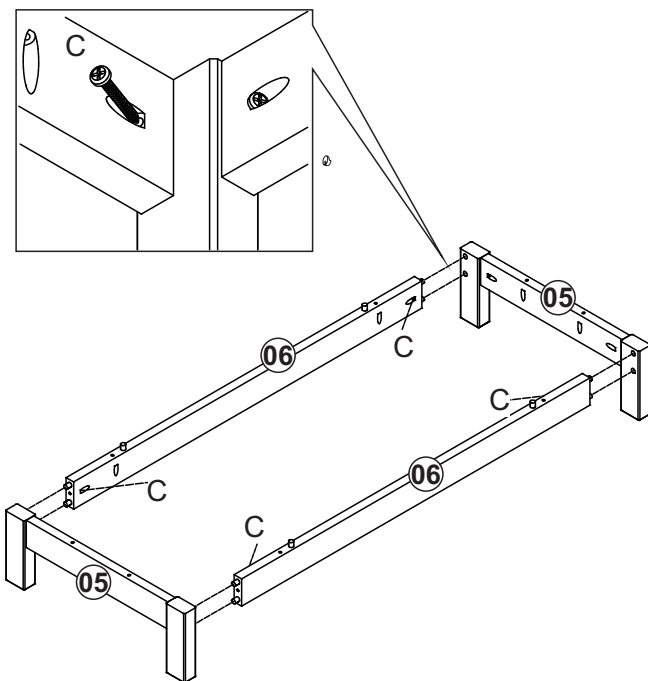
03



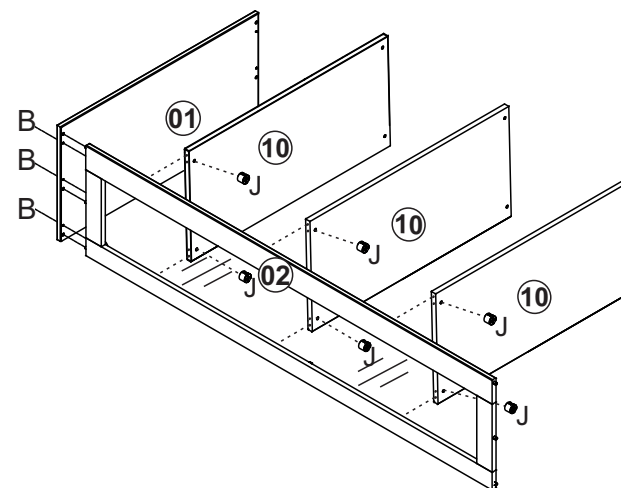
04



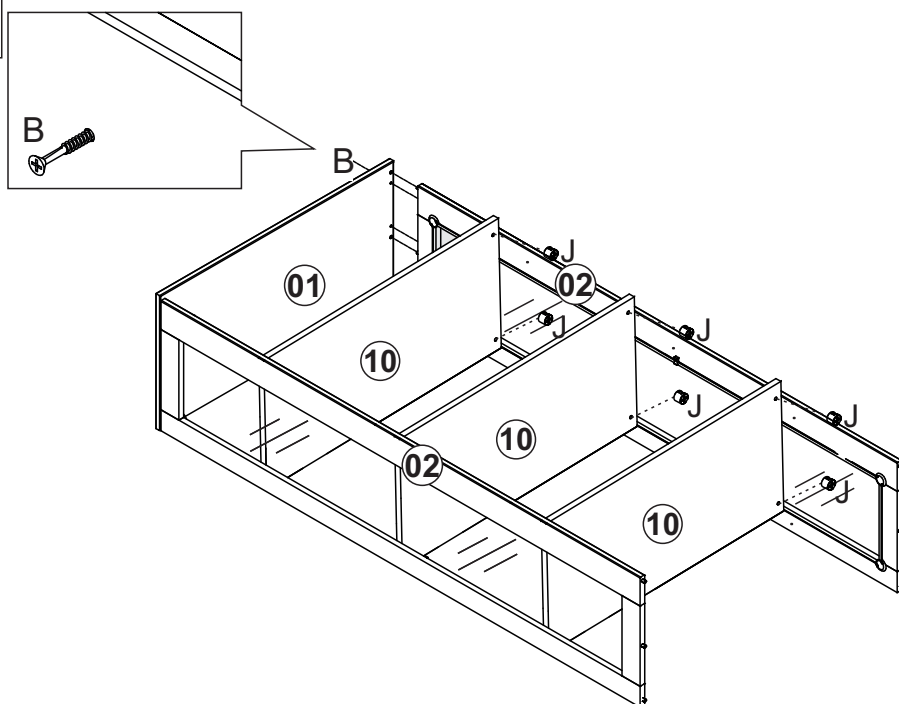
05



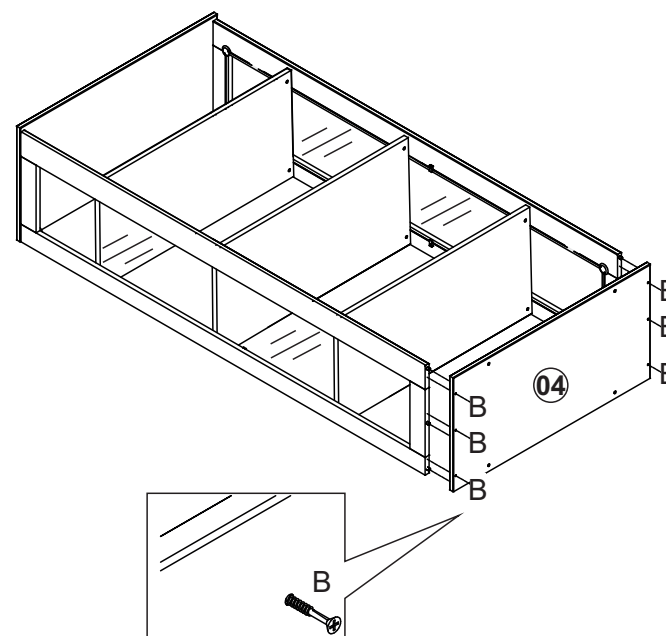
06



07



08

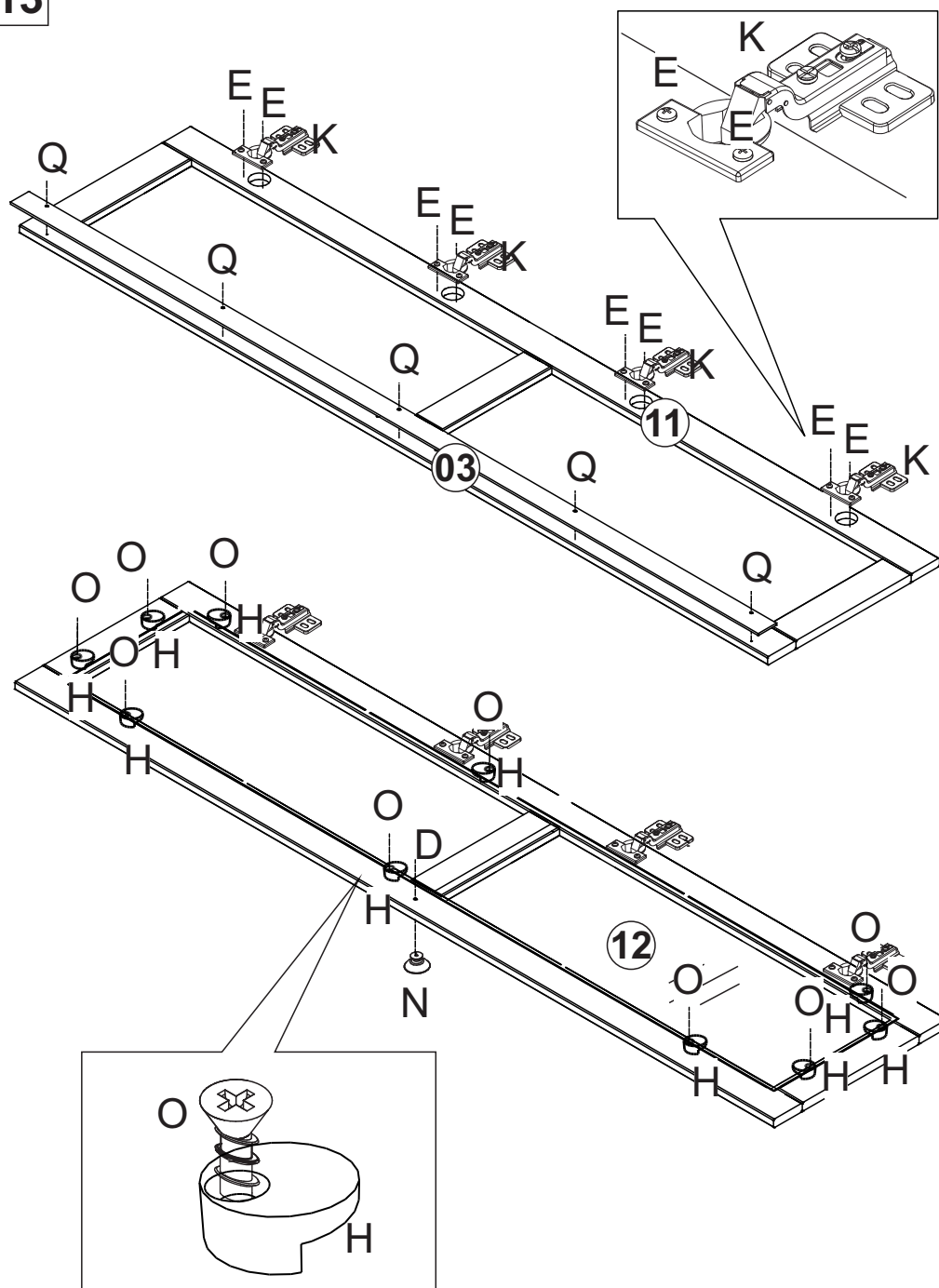


This diagram illustrates the final step of attaching the front panel (06) to the frame. The panel is shown being aligned with the frame's front edge. Screws (C) are used to secure the panel to the frame's side rails. A detailed inset shows a close-up of a screw (C) being driven into the panel (06) to attach it to the frame's side rail.

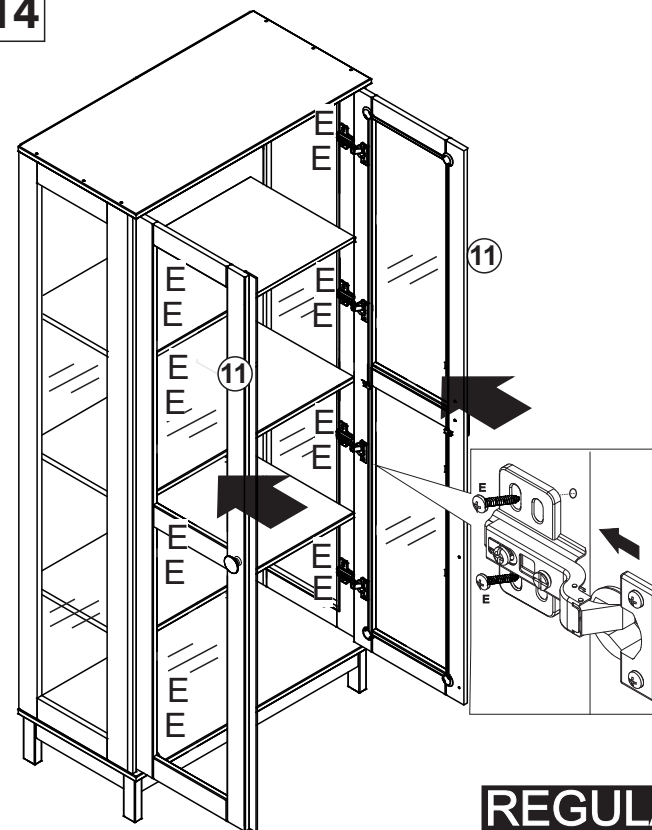
This diagram illustrates the assembly of the side panel (G) to the frame (F). The main view shows the side panel being attached to the frame using screws (09). A warning triangle indicates a 90-degree angle. A close-up shows a hand using a screwdriver to drive a screw (09) into the side panel (G) to secure it to the frame (F).

This diagram shows an exploded view of a mechanical assembly. It features two main rectangular frames. The top frame has several components labeled 'E' and 'K' attached to its top edge. The bottom frame has components labeled 'O', 'H', and 'D' attached to its bottom edge. A callout labeled 'N' points to a small circular component. Two callouts, labeled '11' and '12', point to specific areas on the frames. Callout '11' points to a component labeled 'E' and 'K' on the top frame. Callout '12' points to a component labeled 'O' and 'H' on the bottom frame. A detailed inset at the bottom left shows a cross-section of a component labeled 'O' and 'H' with a spring. A detailed inset at the top right shows a close-up of components labeled 'E' and 'K'.

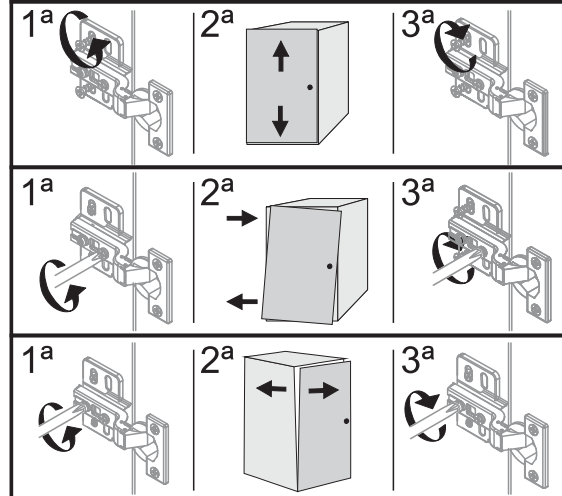
13



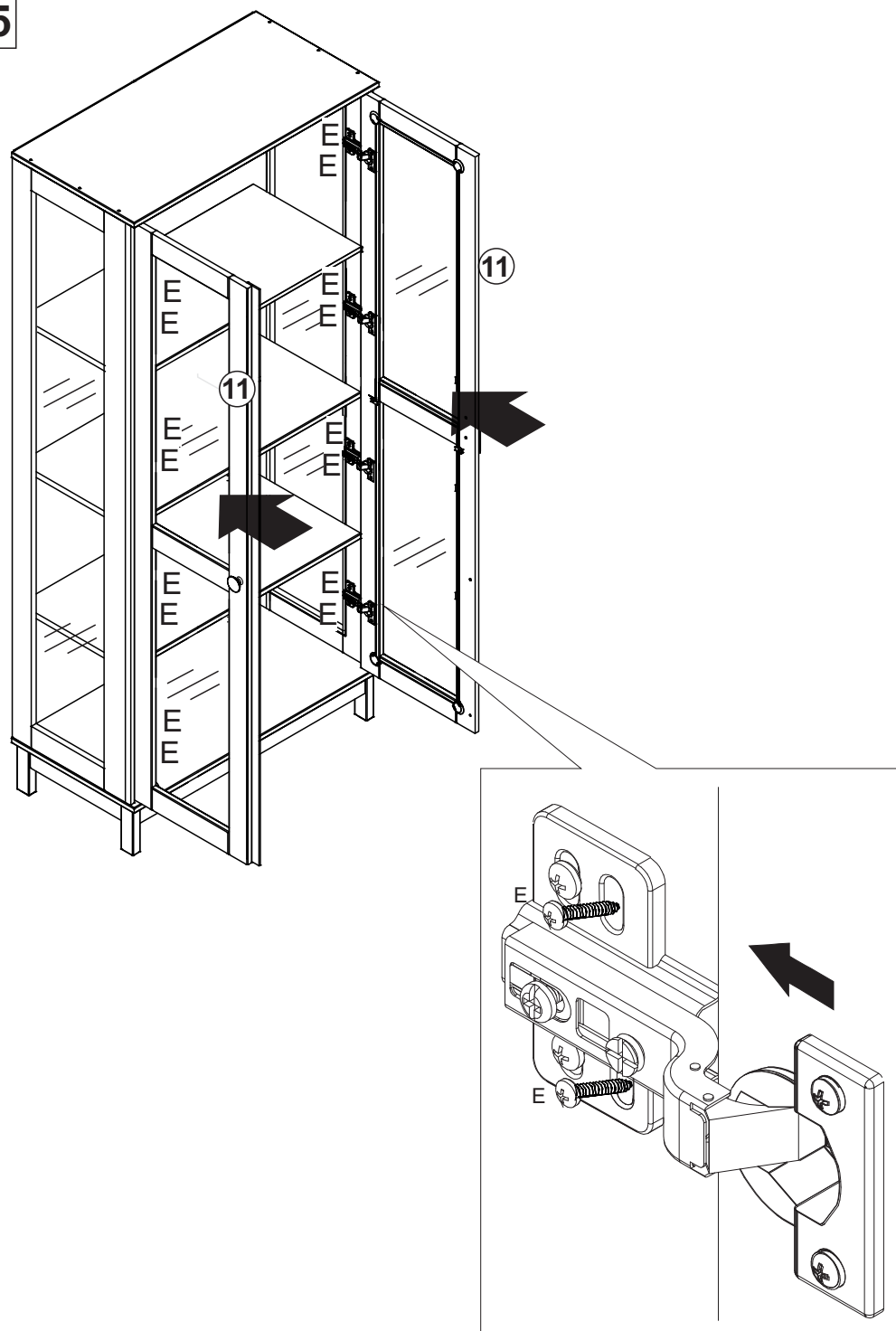
14



REGULAGEM DA PORTA
DOOR ADJUSTMENT
AJUSTE DE LA PUERTA



15



16

