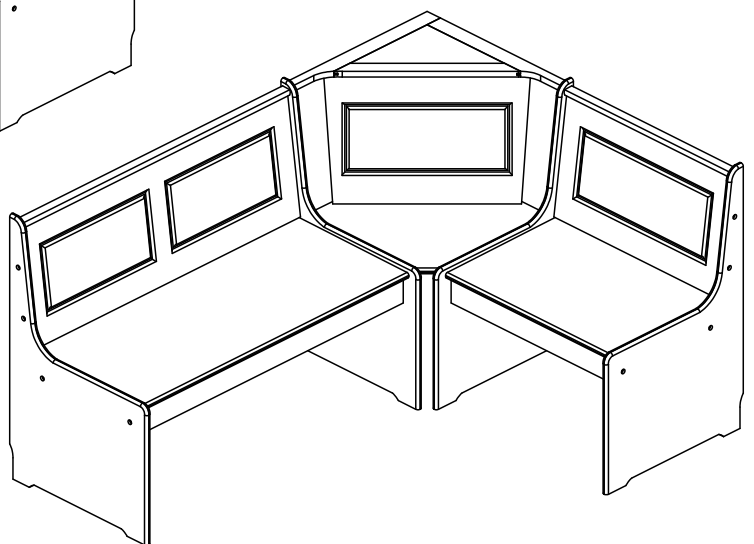
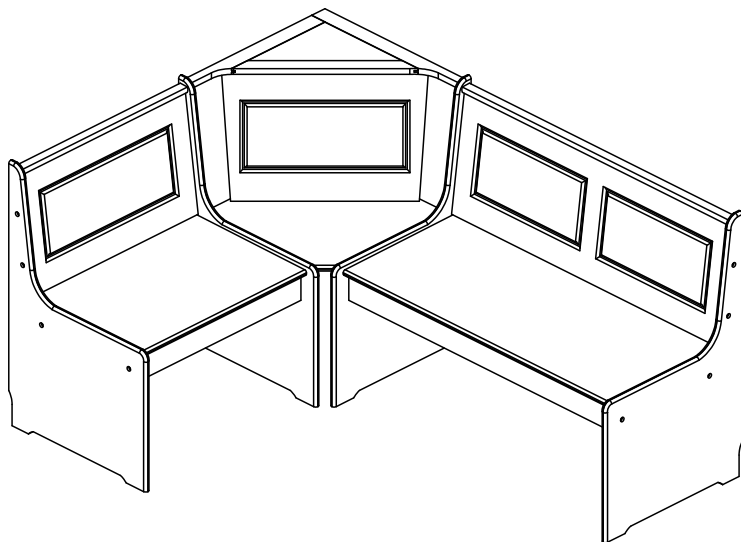
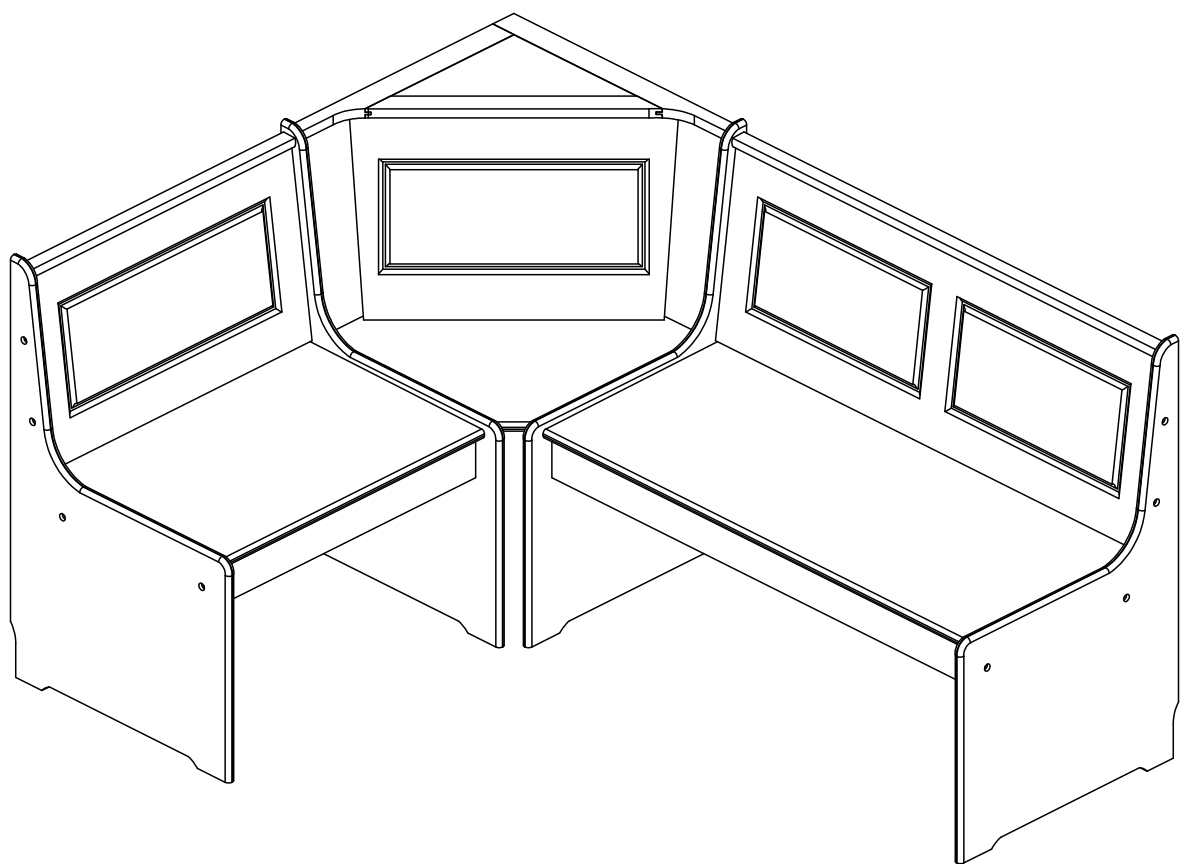




This exploded view diagram illustrates the assembly of a wooden cabinet. The components are numbered 01 through 20. The diagram shows the following parts and their assembly relationships:

- 01, 02, 03:** Three L-shaped side panels that form the main structure of the cabinet.
- 04, 05, 06:** Three rectangular panels that serve as the cabinet doors.
- 07, 08, 09:** Three rectangular panels that serve as the cabinet drawers.
- 10, 11, 12:** Three small rectangular panels that serve as the cabinet top, bottom, and back panels.
- 13, 14, 15, 16, 17, 18, 19:** Seven long, thin rectangular panels that serve as the cabinet legs and internal dividers.
- 20:** Twenty small, L-shaped corner brackets used to secure the panels together.

Two callouts provide details for the hardware used in the assembly:

- Callout A:** A cylindrical wooden dowel, labeled "A" and "45x", used to secure the drawers and doors.
- Callout D:** A small wooden peg, labeled "D" and "4x", used to secure the side panels.

FIGURA 2

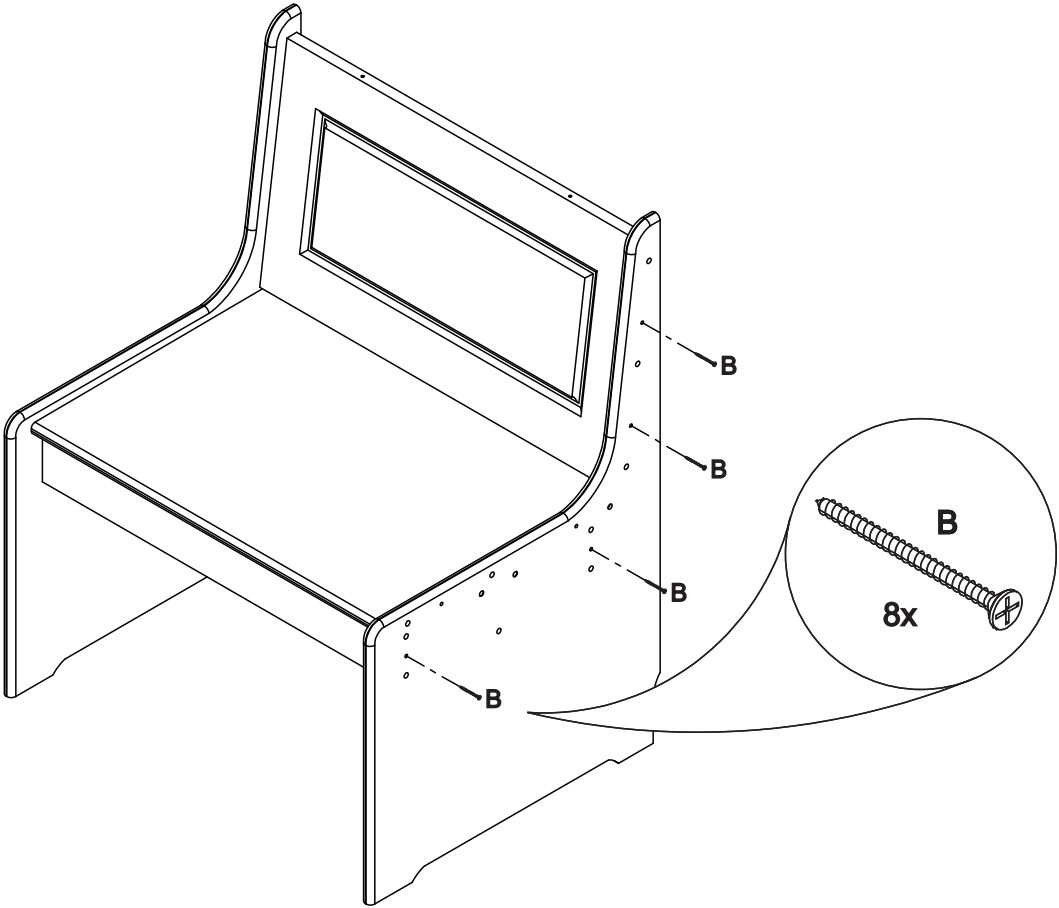
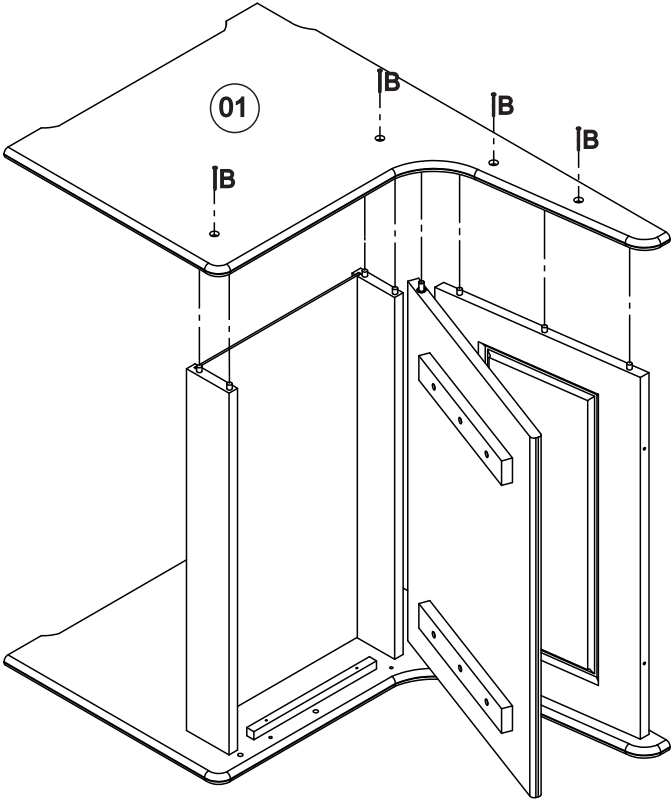
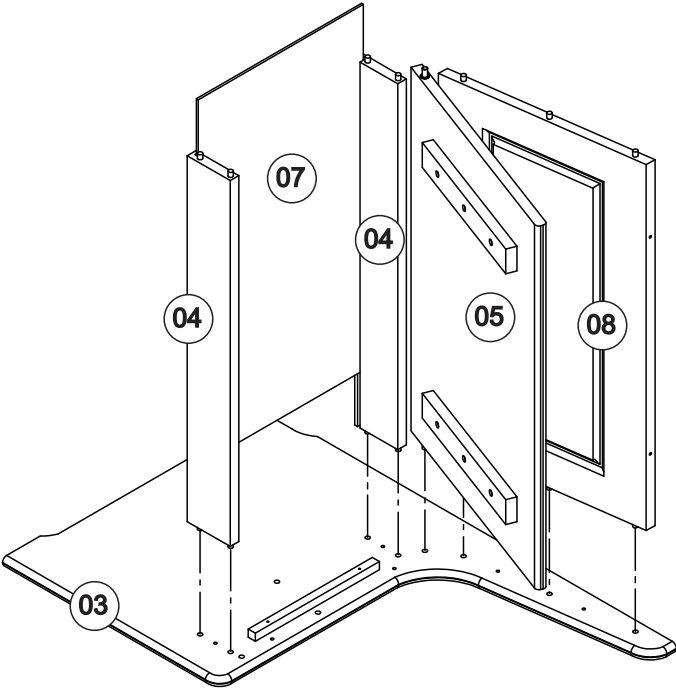


FIGURA 3

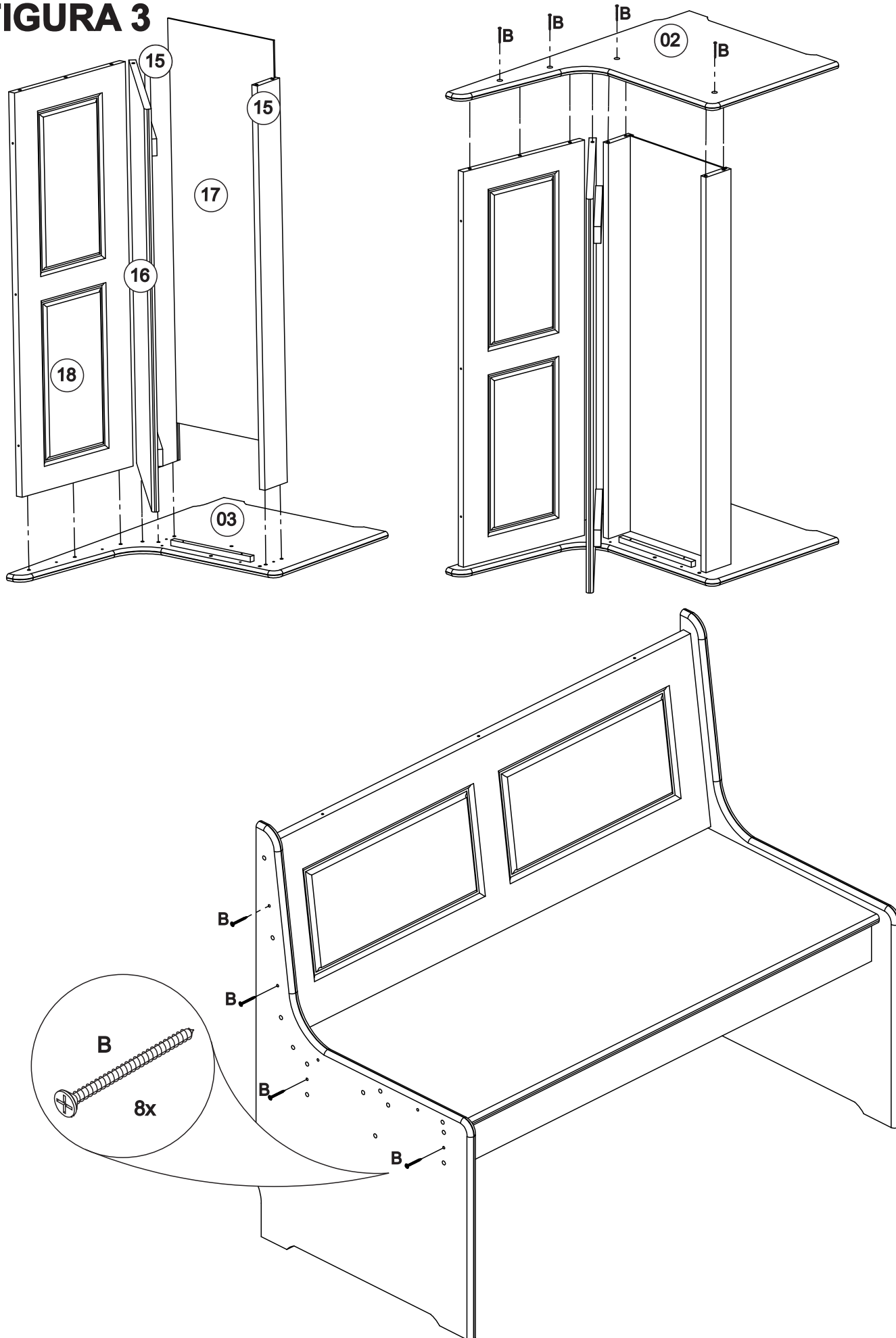


FIGURA 4

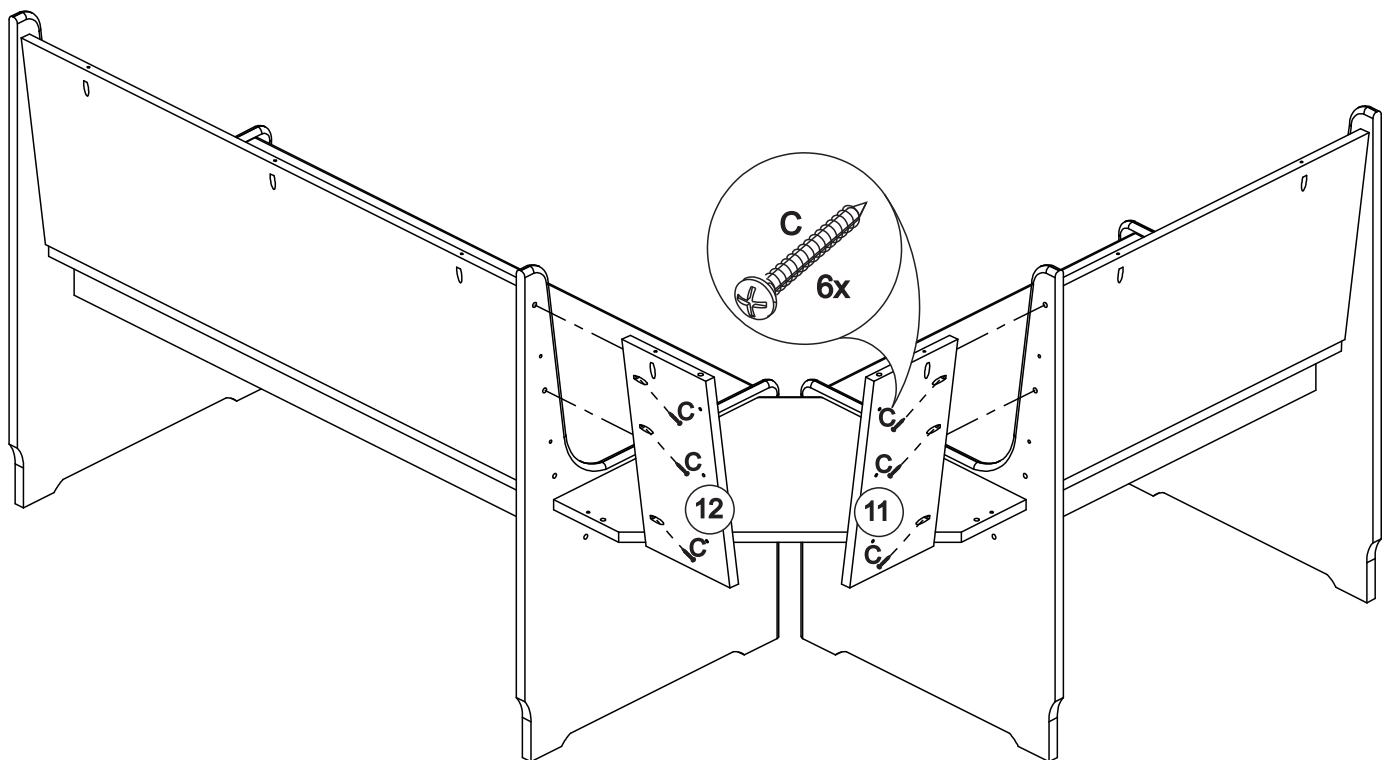
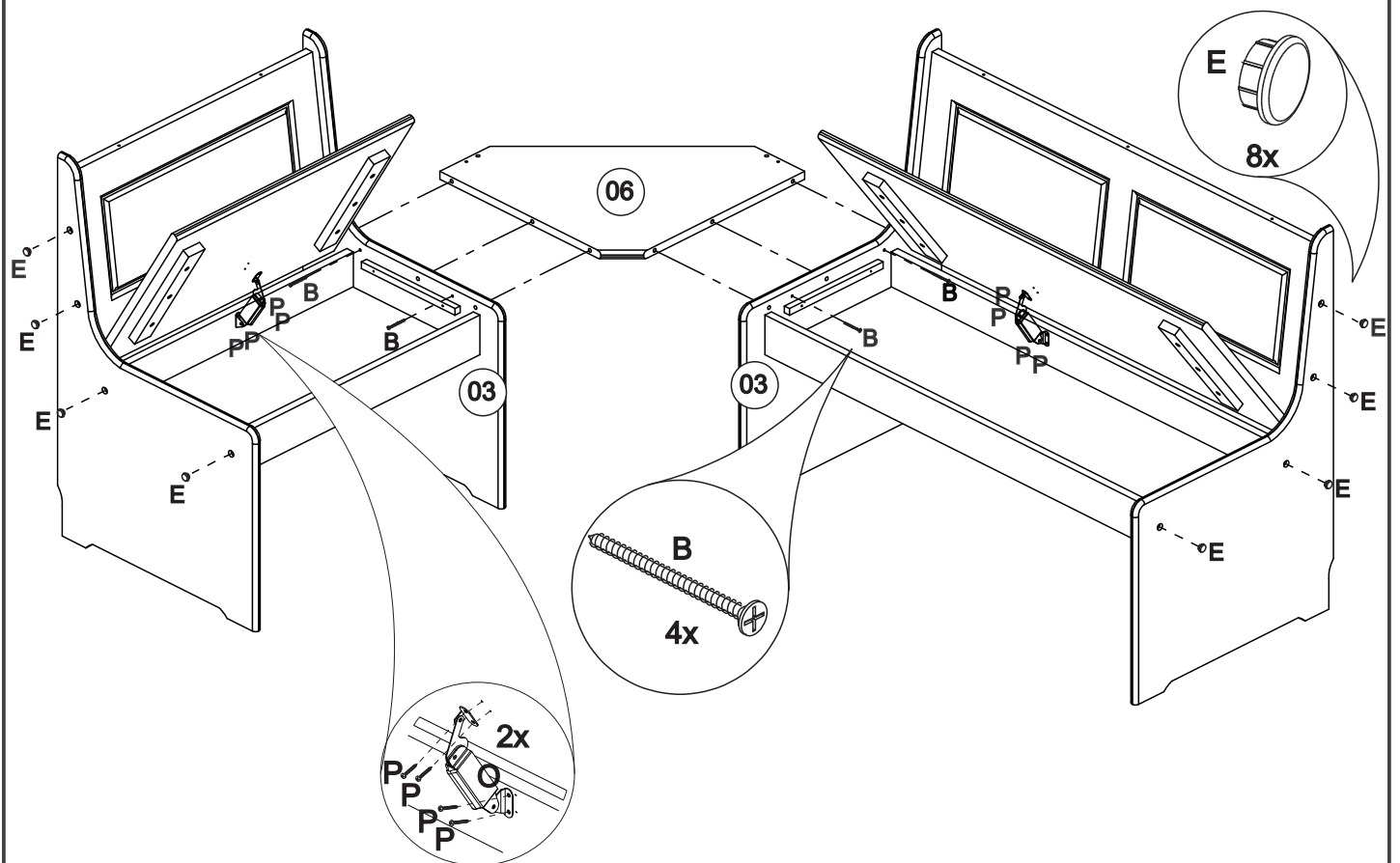


FIGURA 5

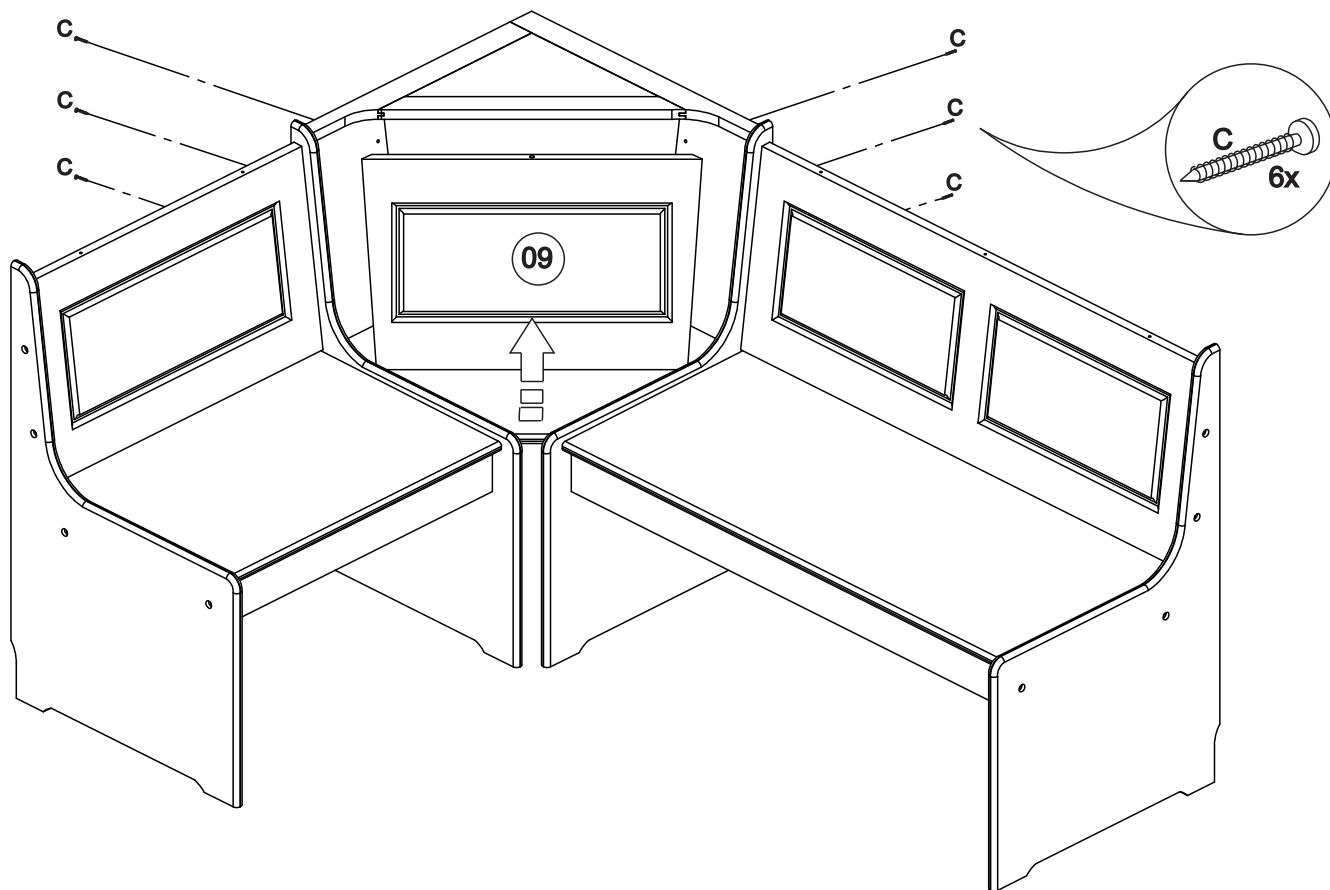
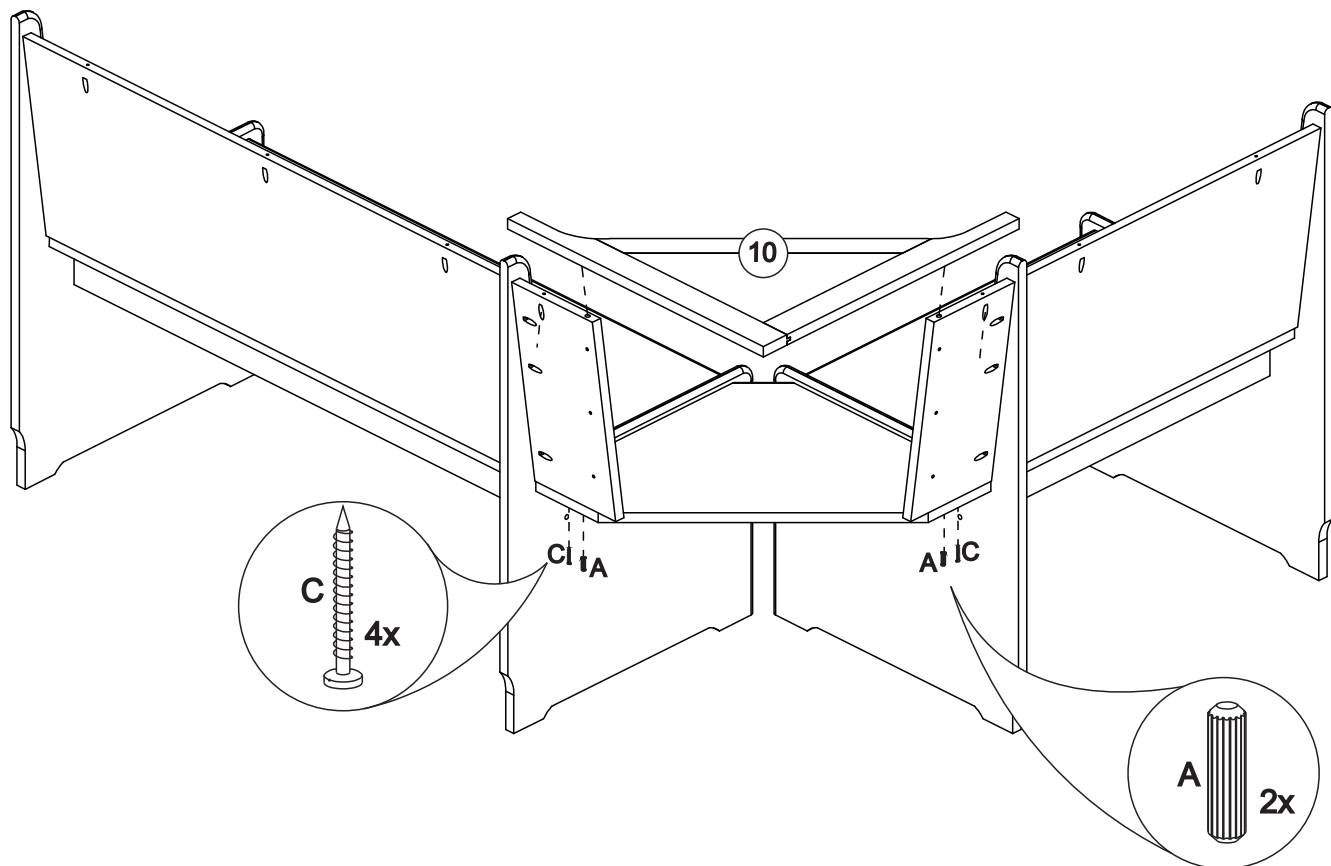
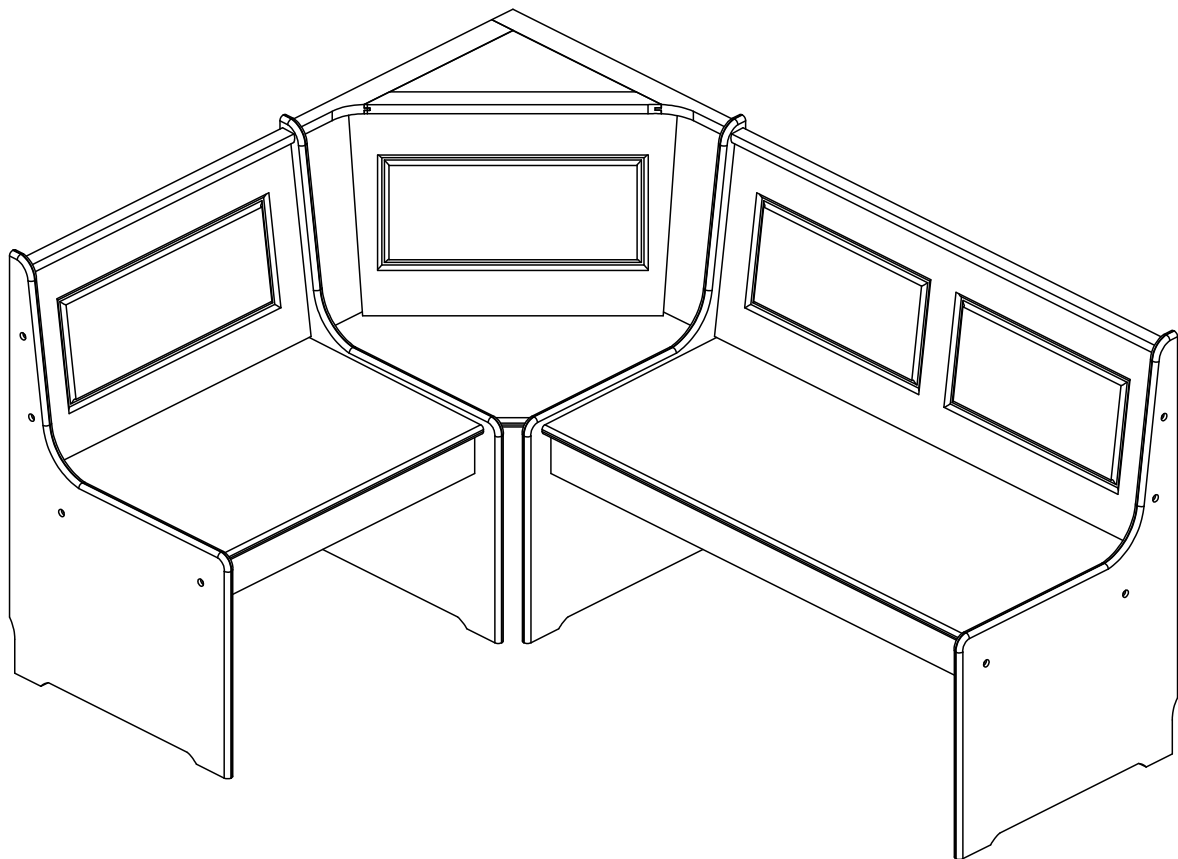
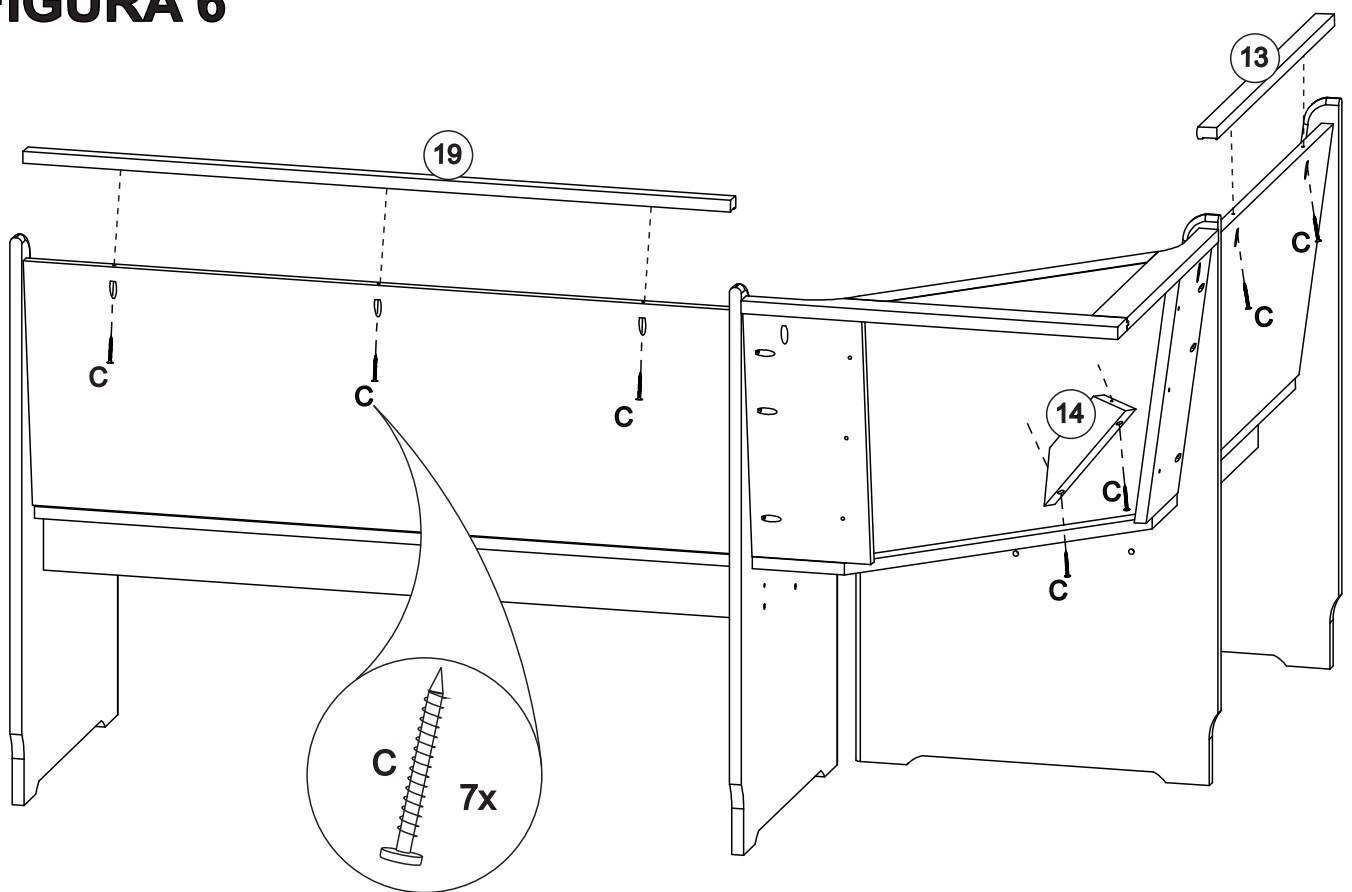
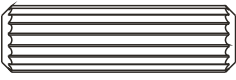
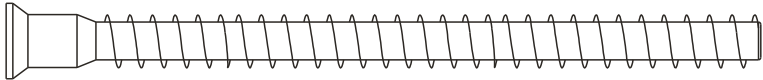
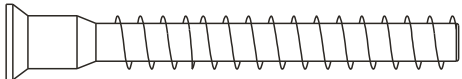
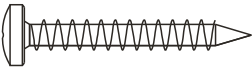
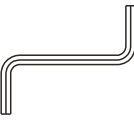


FIGURA 6





E			04
F		1 x 3 cm	12
G		0,7 x 10 cm	04
H		0,7 x 5 cm	08
I		0,4 x 3 cm	08
J			01

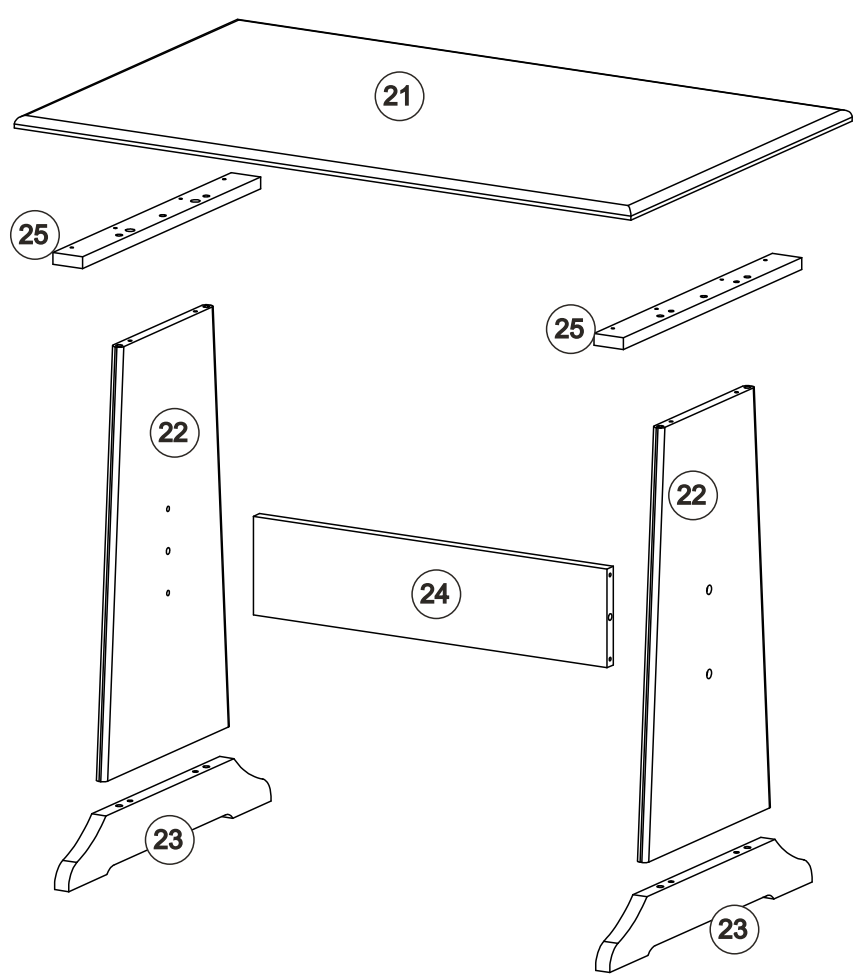


FIGURA 7

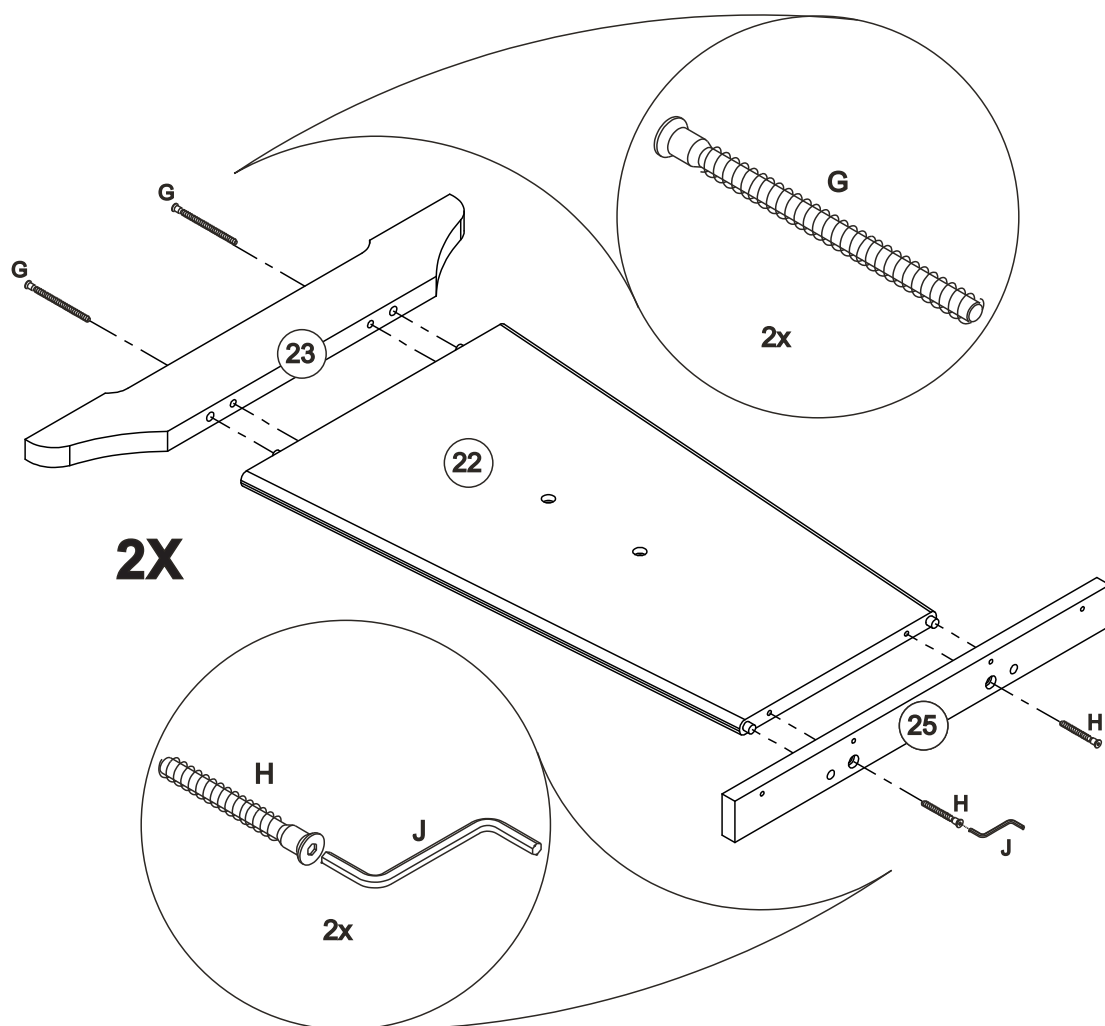
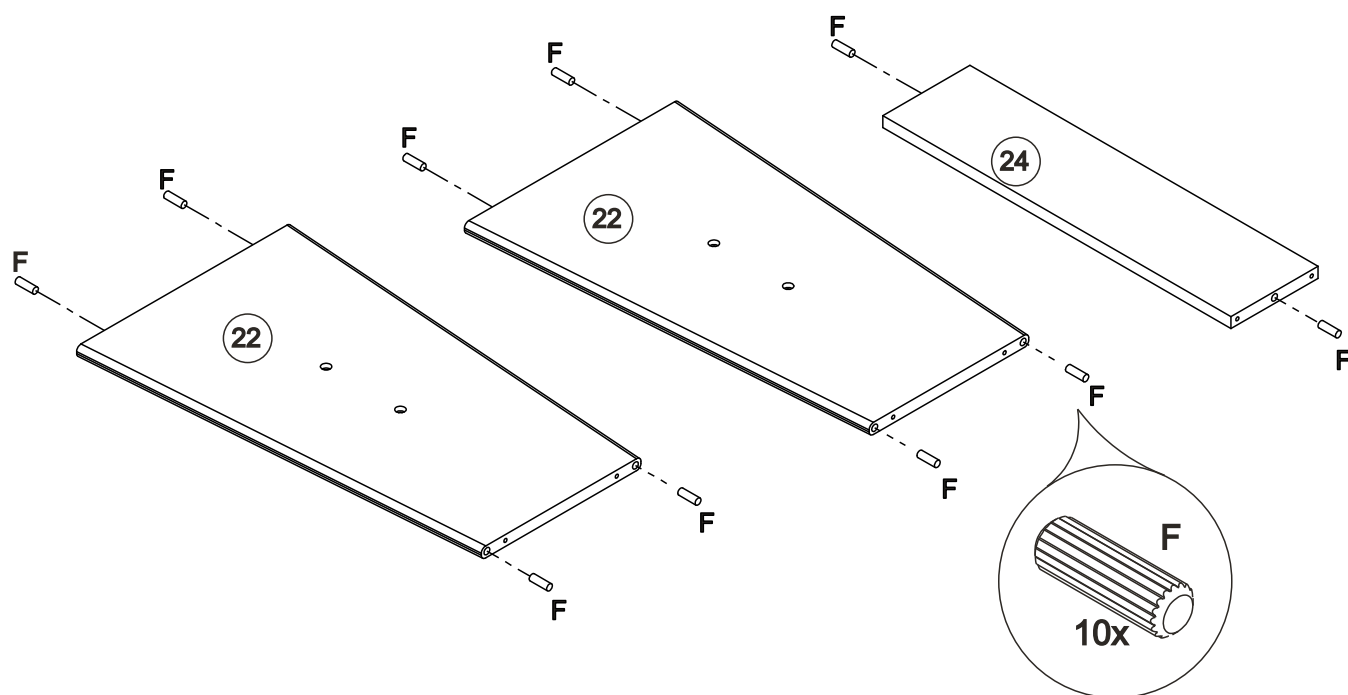


FIGURA 8

