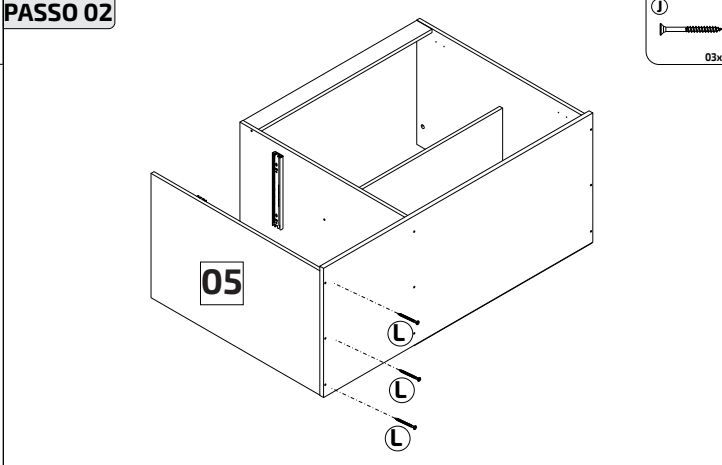
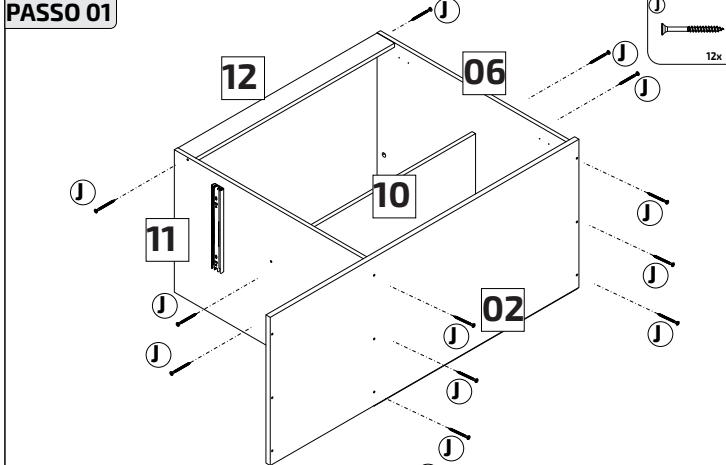
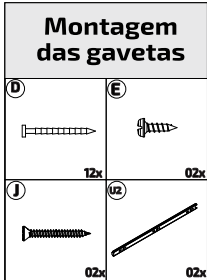
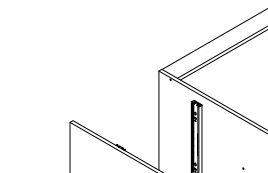


Montagem das gavetas

(D)  12x	(E)  02x
(J)  02x	(L)  02x



PASSO 02



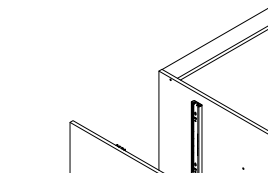
05

L

L

L

PASSO 02

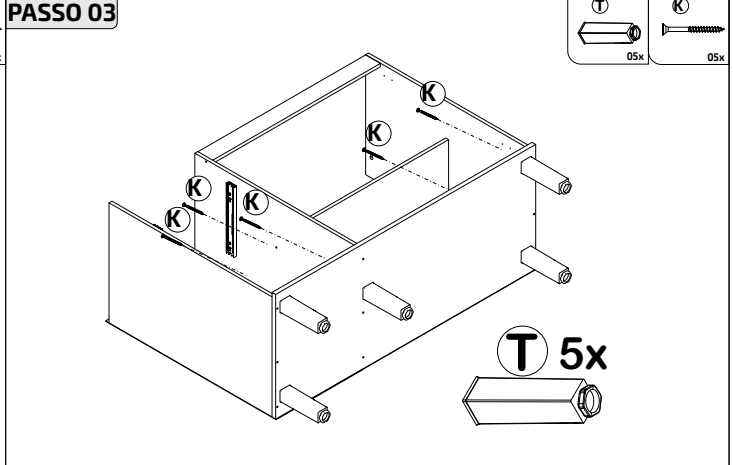
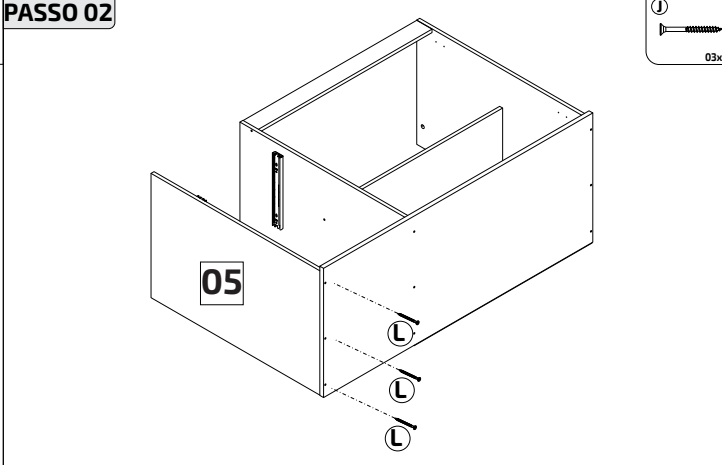


05

L

L

L

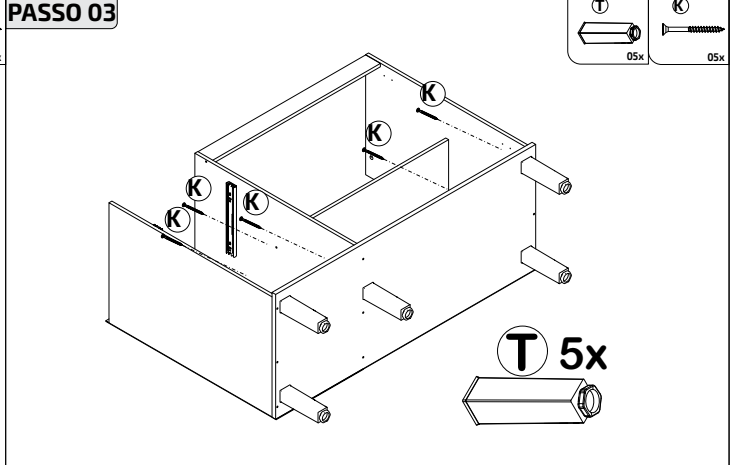


PASSO 03

05x

05x

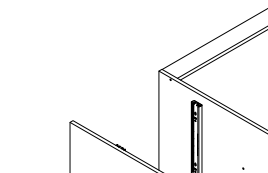
T 5x



PASSO 01

Diagram illustrating the assembly of the front panel (02) and side panels (06, 12) onto the main frame (10). The front panel (02) is attached to the side panels (06, 12) using screws (J). The side panels (06, 12) are also attached to the main frame (10) using screws (J). A detail shows a screw (J) being inserted into a pre-drilled hole in the side panel (12x).

PASSO 02



05

L

L

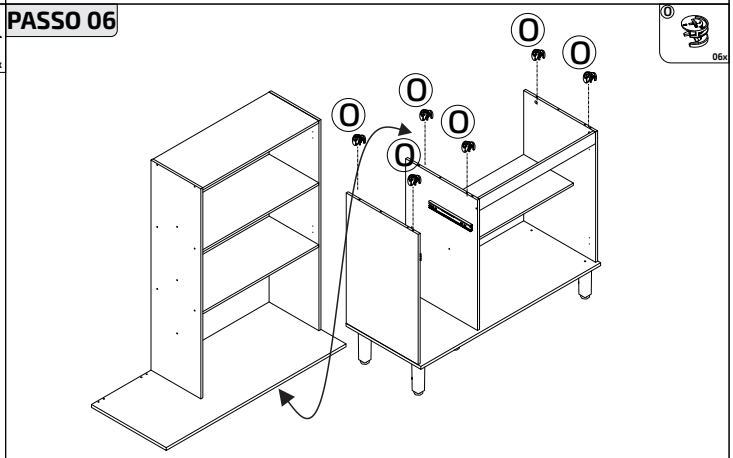
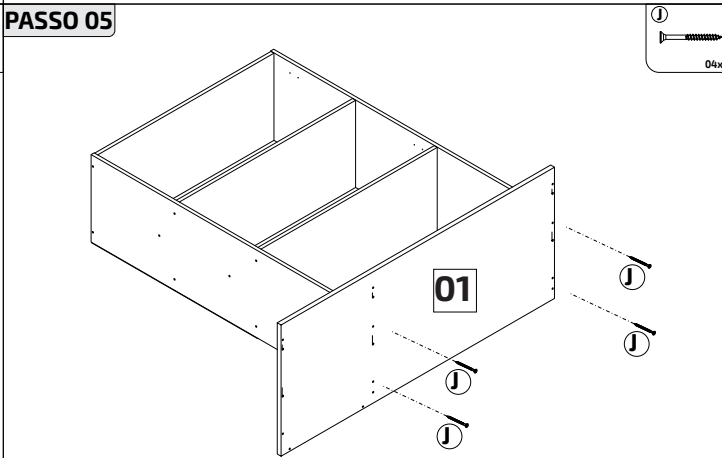
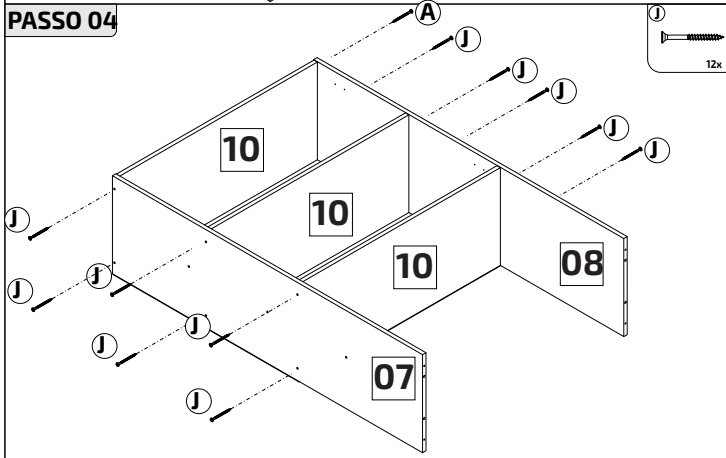
L

PASSO 03

05x

05x

T 5x



PASSO 09

FACEAR PARA FIXAR

03

04

06x

This diagram illustrates the final step of assembling the shelf unit. It shows a side view of the unit with a shelf (04) and a face panel (03) being attached to its side. Two screws (06x) are shown being driven into the panel to secure it. A circular inset provides a magnified view of the panel's edge being fitted onto the shelf's edge. The text 'FACEAR PARA FIXAR' indicates the action of attaching the face panel for fixing.

PASSO 09

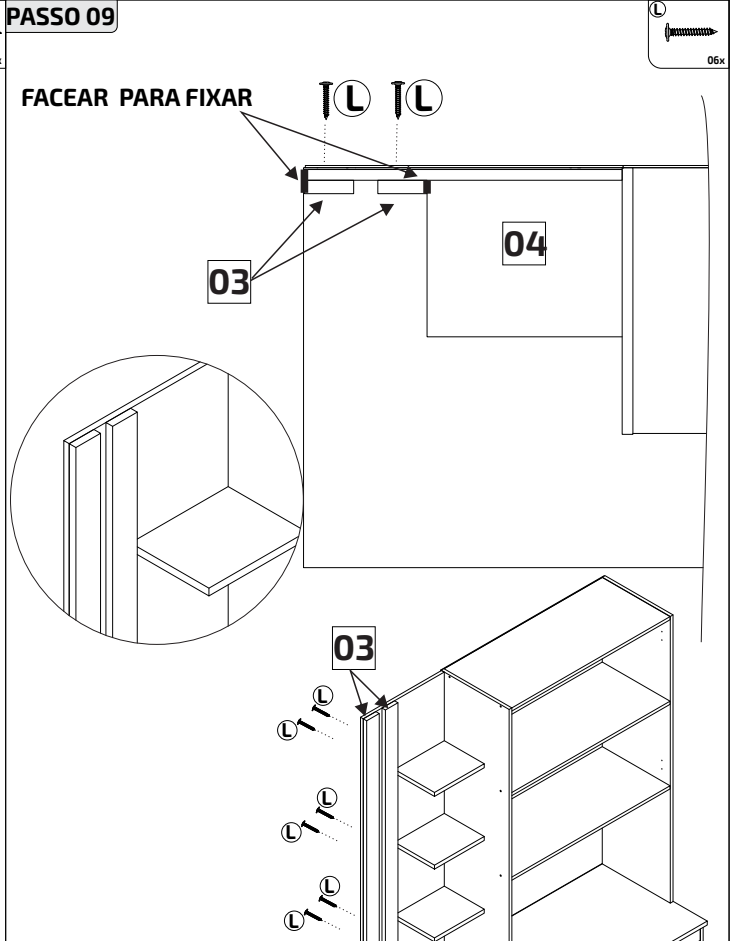
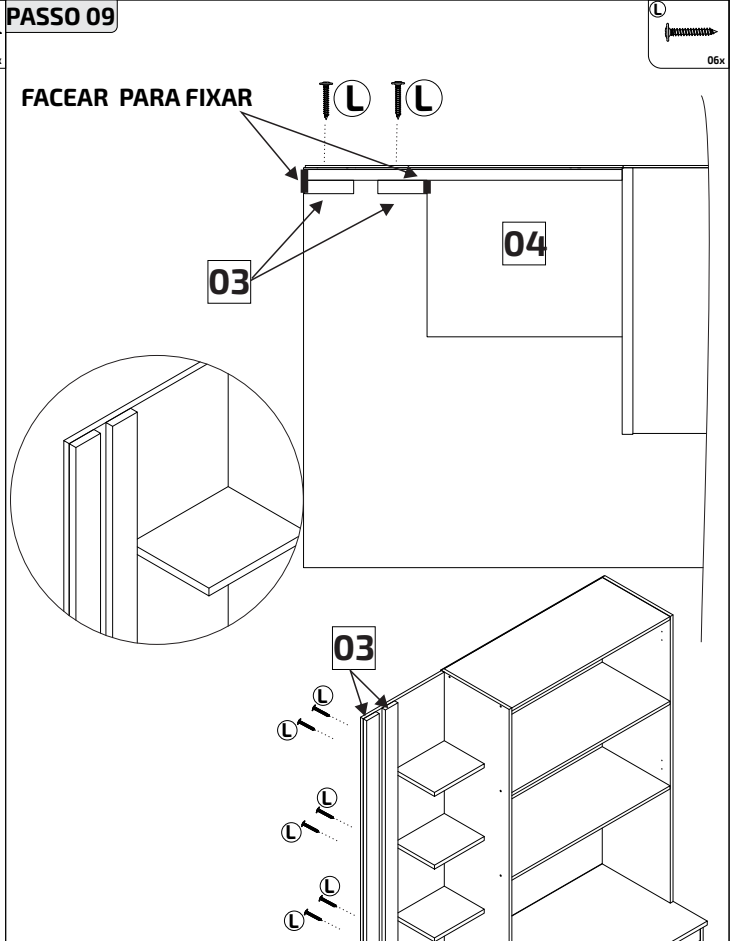
FACEAR PARA FIXAR

03

04

06x

Diagram illustrating the assembly of the cabinet face panel (04) onto the side rail (03) using screws (L). The diagram shows the side view of the cabinet structure, including the top rail and the side panel. A circular inset provides a close-up view of the face panel being fitted into the side rail. A detail view at the bottom shows the side rail (03) being attached to the cabinet frame using screws (L).



PASSO 09

FACEAR PARA FIXAR

03

04

06x

Diagram illustrating the assembly of the cabinet face panel (04) onto the side rail (03) using screws (L). The diagram shows the side view of the cabinet structure, including the top rail and the side panel. A circular inset provides a close-up view of the face panel being fitted into the side rail. A detail view at the bottom shows the side rail (03) being attached to the cabinet frame using screws (L).

PASSO 10

Diagram illustrating the assembly of the unit, showing the attachment of panel 18 to the side of the unit using a hammer and a small wedge (C). The diagram also shows the attachment of panel 18 to the top of the unit using a hammer and a small wedge (B). The unit is shown in a 3D perspective view and a 2D top-down view. The 2D view shows the unit with panels 18, 19, and 20. The 3D view shows the unit with panels 18, 19, and 20. The 2D view shows the unit with panels 18, 19, and 20. The 3D view shows the unit with panels 18, 19, and 20.

PASSO 11

F **bartira**

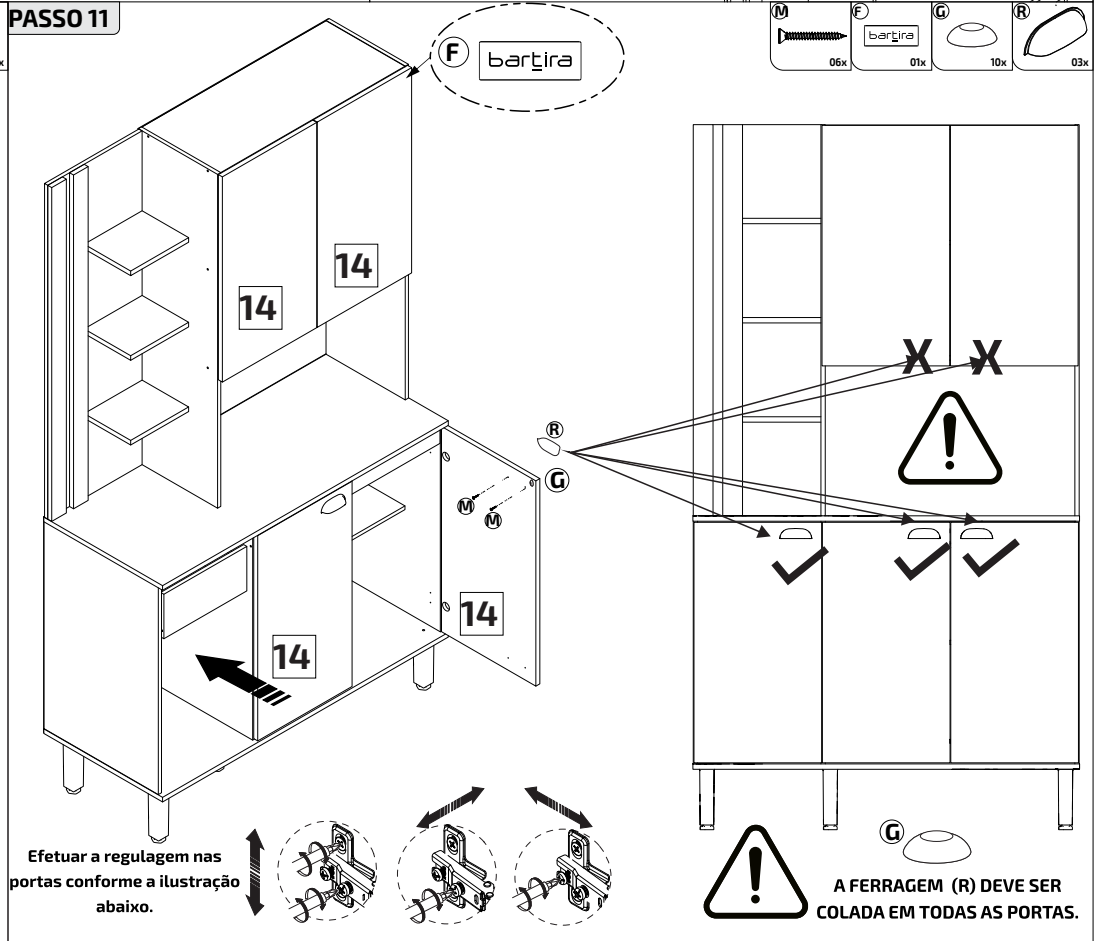
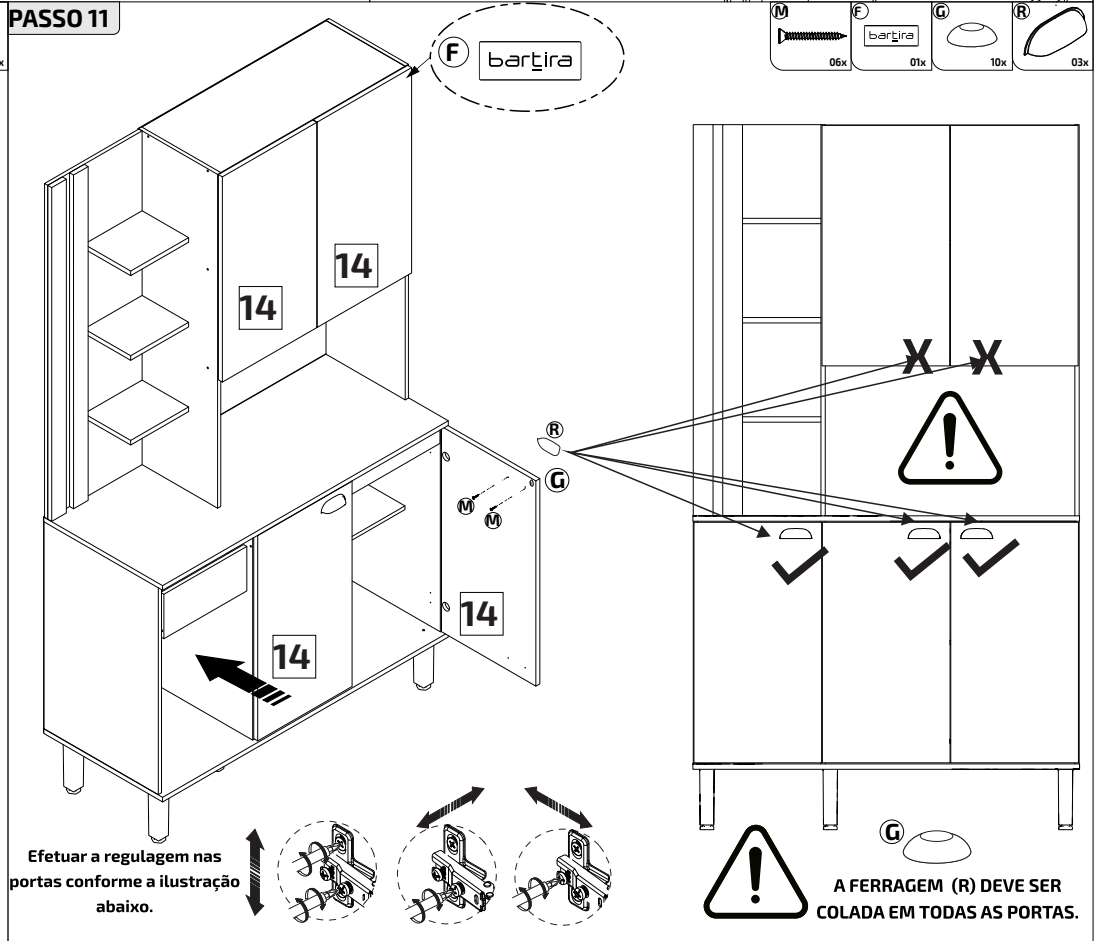
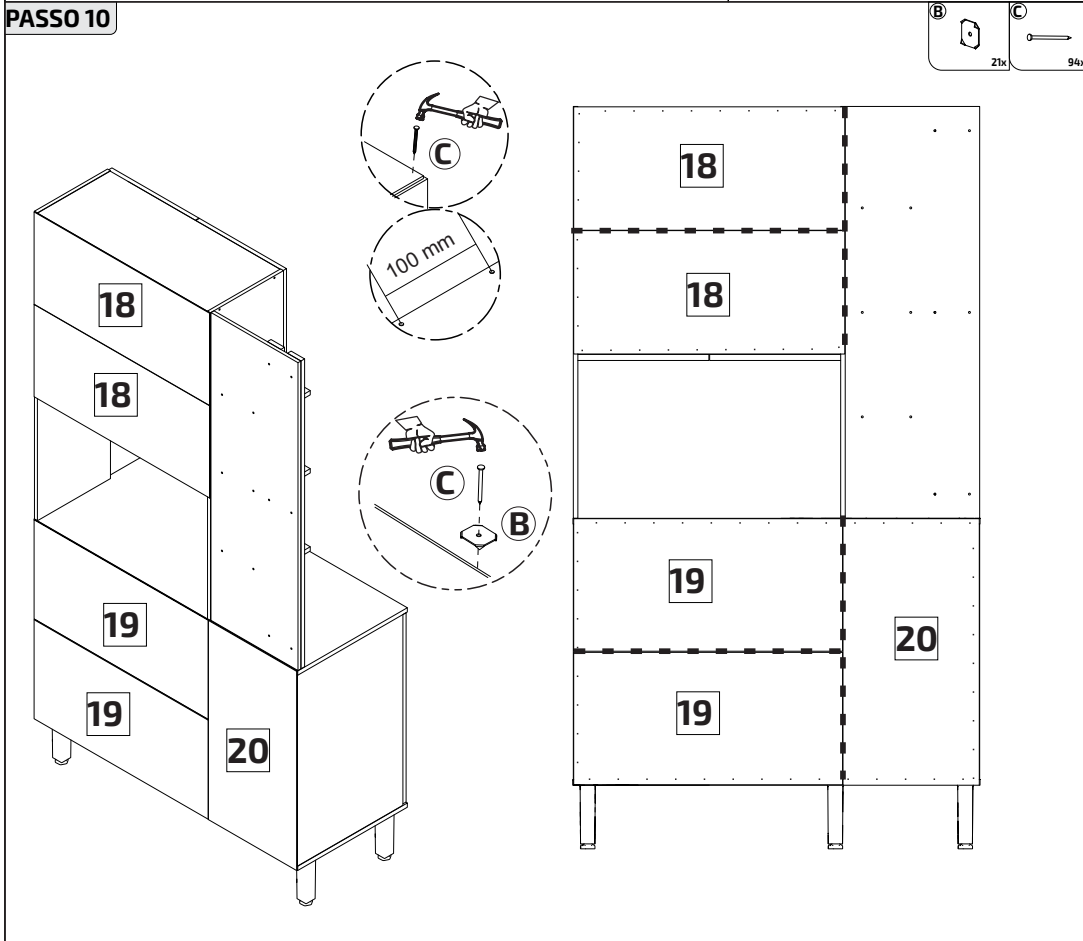
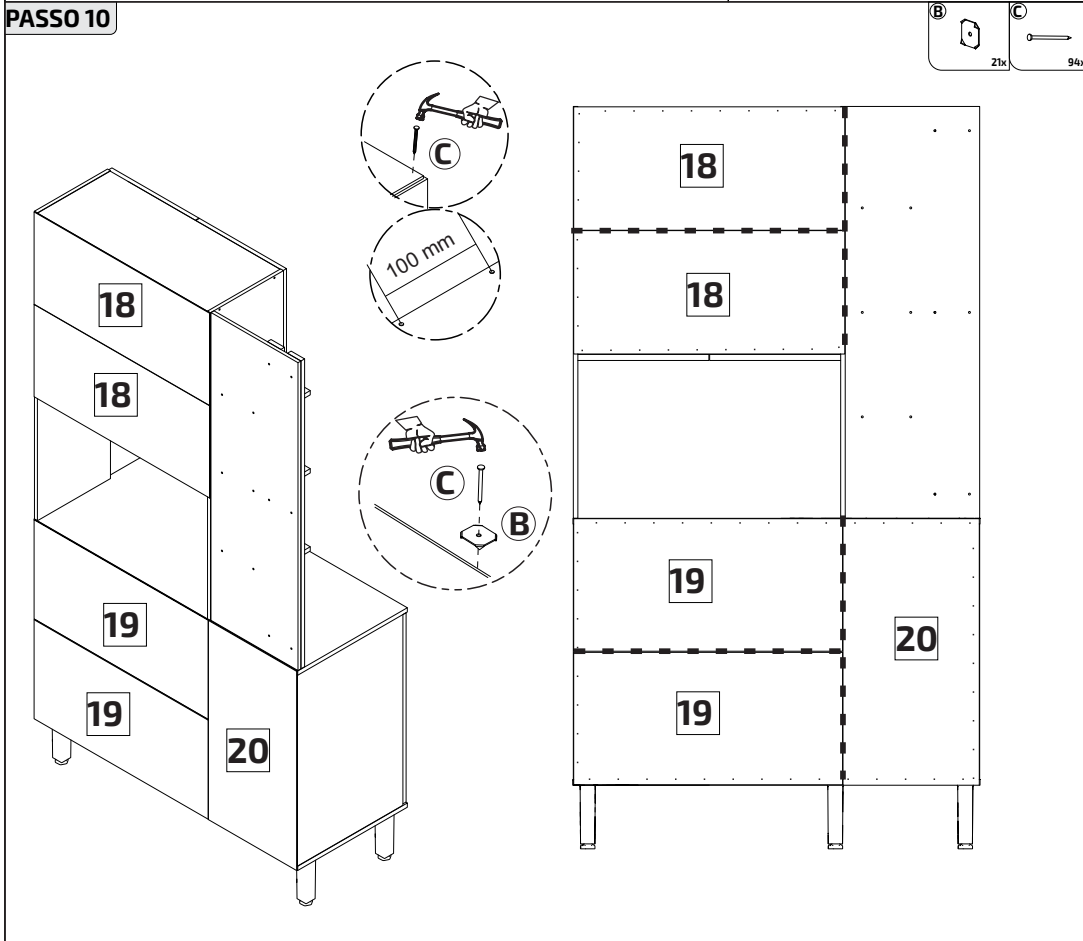
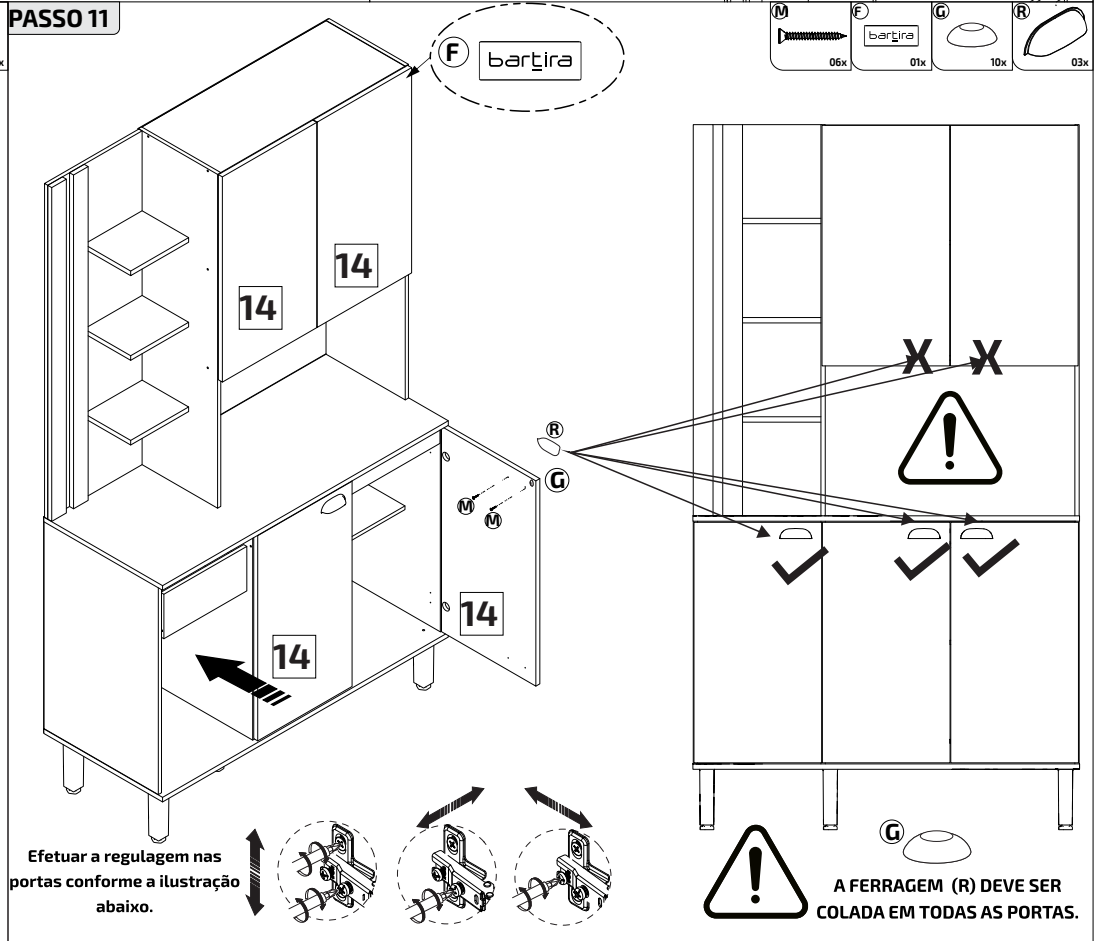
M 06x E 01x G 10x R 03x

14 14 14 14

Efetuar a regulagem nas portas conforme a ilustração abaixo.

X X ! ✓ ✓ ✓

G ! A FERRAGEM (R) DEVE SER COLADA EM TODAS AS PORTAS.

[illegible]

Efetuar a regulagem nas portas conforme a ilustração abaixo.

Efetuar a regulagem nas portas conforme a ilustração abaixo.



A FERRAGEM (R) DEVE SER COLADA EM TODAS AS PORTAS.