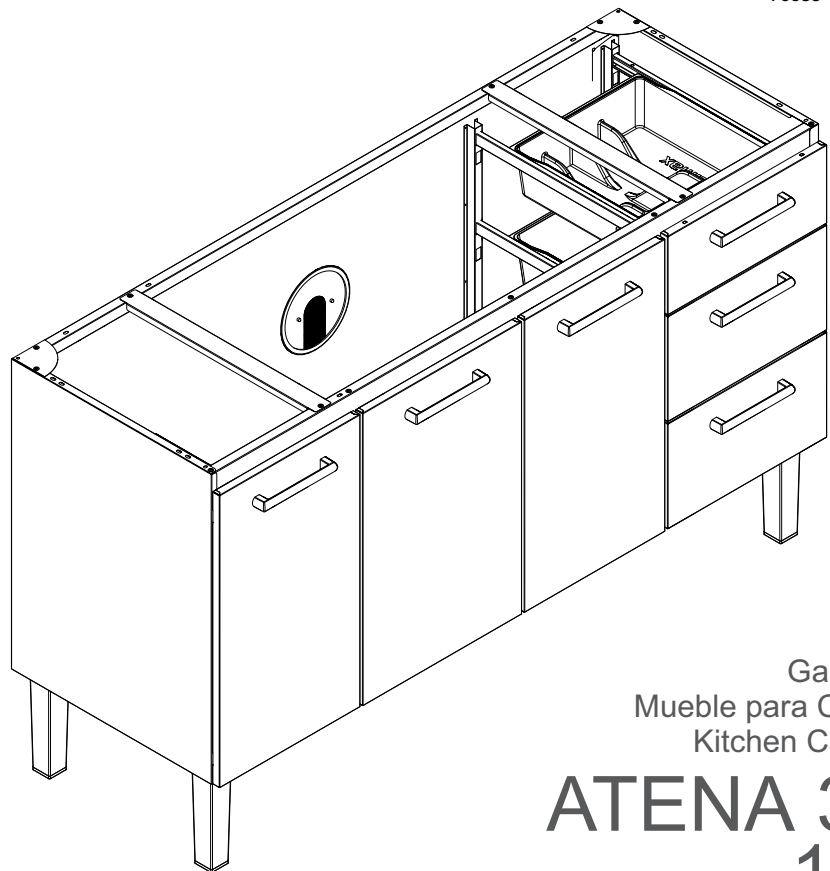
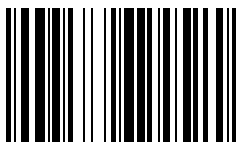
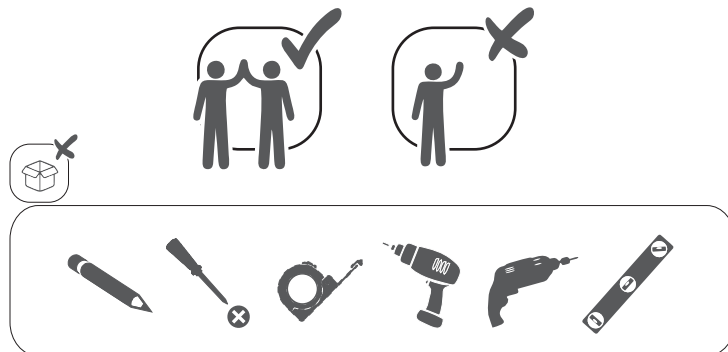


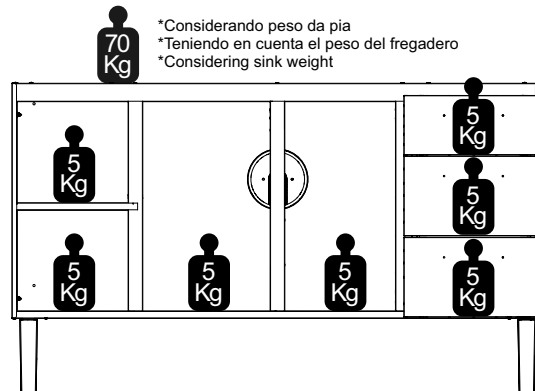


Gabinete
Mueble para Cocina
Kitchen Cabinet

ATENA 3G
150



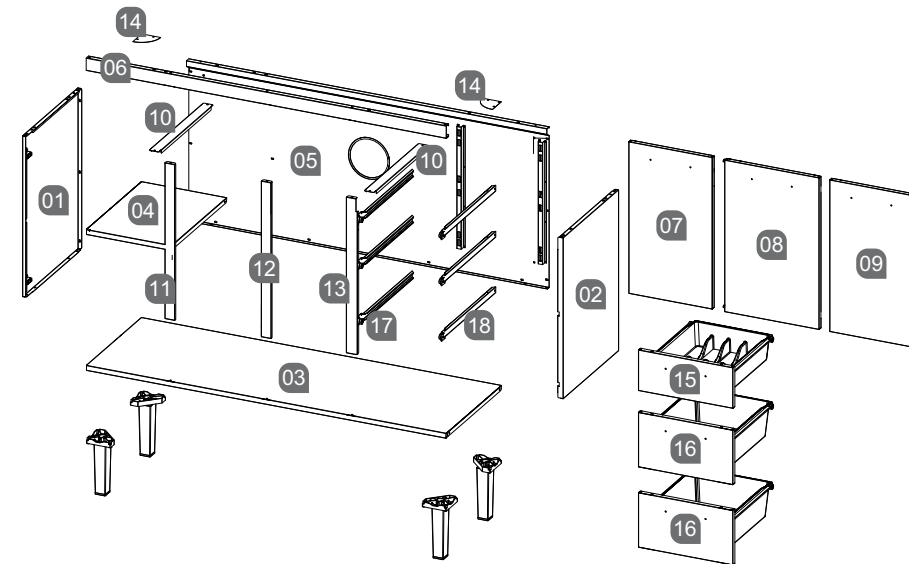
A		x6	B		x33
C		x33	D		x4
E		x12	F		x6
G		x2	H		x4
I		x6	J		x6
K		x6	L		x1



*Considerando peso da pia
*Teniendo en cuenta el peso del fregadero
*Considering sink weight



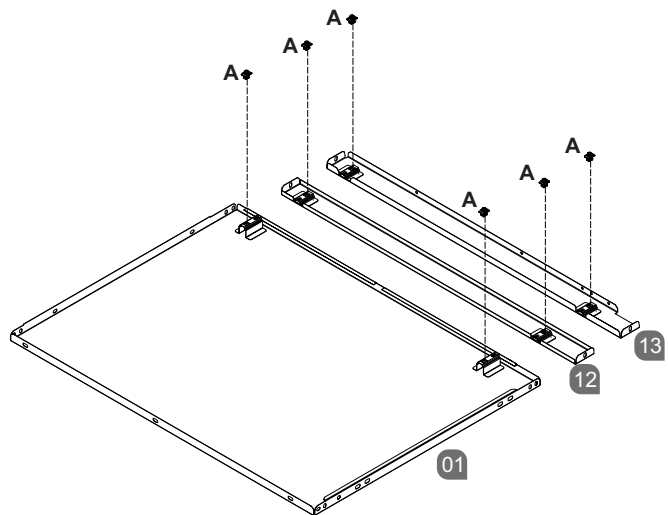
*Peso distribuido sobre a superfície
*Peso distribuido sobre la superficie
*Weight distributed over the surface



01-LE	LATERAL ESQUERDA / LADO IZQUIERDO / LEFT SIDE	X1
02-LD	LATERAL DIREITA / LADO DERECHO / RIGHT SIDE	X1
03-BAS	BASE / BASE / BASE	X1
04-PRA	PRATELEIRA / ESTANTE / SHELF	X1
05-FUN	FUNDO / FONDO / BACK PANEL	X1
06-FRON	BARRA FRENTE / BARRA FRONTAL / FRONT BAR	X1
07-PTE	PORTA ESQUERDA 335 / PUERTA IZQUIERDA 335 / LEFT DOOR 335	X1
08-PTD	PORTA DIREITA 379 / PUERTA DERECHA 379 / RIGHT DOOR 379	X1
09-PTD	PORTA DIREITA 335 / PUERTA DERECHA 335 / RIGHT DOOR 335	X1
10	TRAVESSA SUPERIOR / SOPORTE SUPERIOR / TOP BATTEN	X2
11-COL	COLUNA PRATELEIRA / COLUMNA DE ESTANTE / SHELF COLUMN	X1
12-COL	COLUNA CENTRAL / COLUMNA CENTRAL / CENTRAL COLUMN	X1
13-COL	COLUNA GAVETEIRO / CAJ N COLUMNA / COLUMN DRAWER	X1
14	MEIA LUA / MEDIA LUNA / HALF MOON	X2
15	GAVETA MENOR / CAJÓN PEQUEÑO / SMALL DRAWER	X1
16	GAVETA MAIOR / CAJÓN GRANDE / LARGE DRAWER	X2
17	TRILHO ESQUERDO / RIEL IZQUIERDO / LEFT RAIL	X3
18	TRILHO DIREITO / RIEL DERECHO / RIGHT RAIL	X3

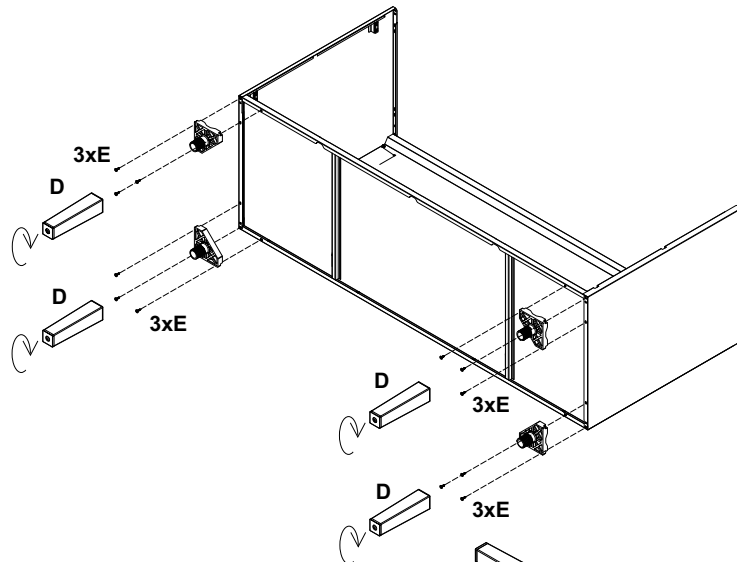
01

A		x6
---	--	----



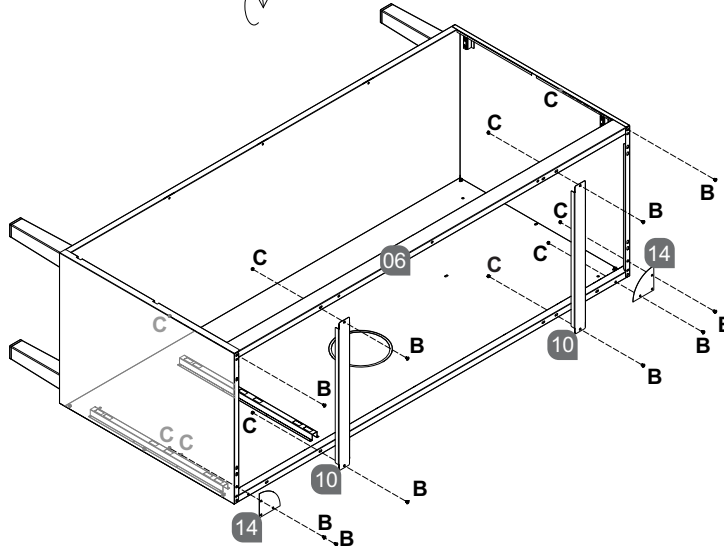
03

D		x4
E		x12



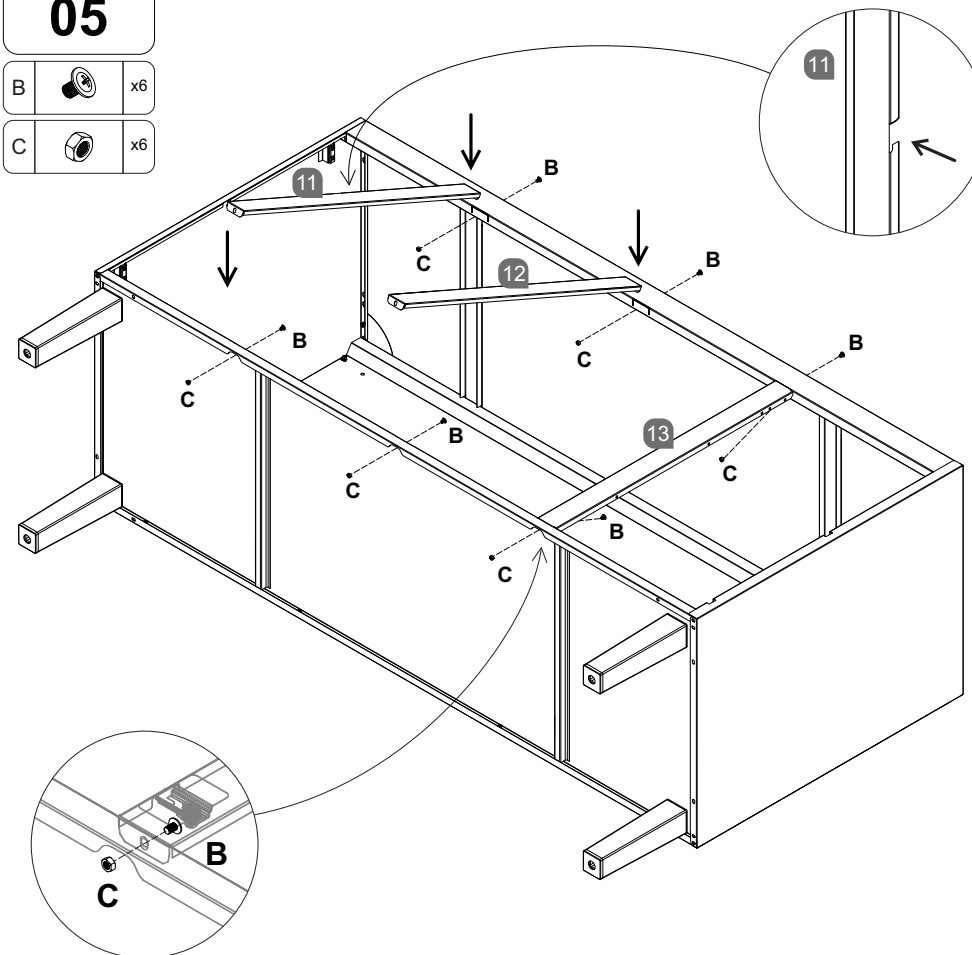
04

B		x10
C		x10



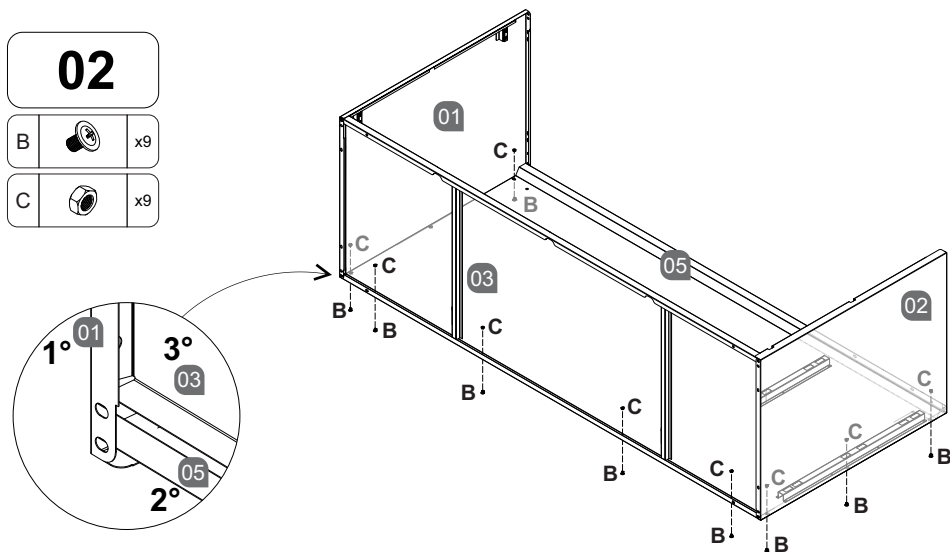
05

B		x6
C		x6



02

B		x9
C		x9



06

Diagram illustrating the assembly of the support structure. The main view shows the frame with a central beam being inserted. A circular inset shows a close-up of the beam being secured with a screw. The inset is labeled "BOTTOM SIDE * LADO INFERIOR *".

07

Diagram 07 shows the assembly of the top panel. A curved arrow indicates the top panel is being lowered into place. A circular inset shows a close-up of the top panel being secured to the frame with a screw.

08

Diagram 08 shows the assembly of the side panels. A circular inset shows a close-up of the side panel being secured to the frame with a screw. A legend indicates the following parts are required:

- B (Screw) x2
- C (Screw) x2

Diagram 08 also shows the assembly of the bottom panel. A circular inset shows a close-up of the bottom panel being secured to the frame with a screw. A legend indicates the following parts are required:

- B (Screw) x2
- C (Screw) x2

09

B		x6
C		x6

The diagram shows the assembly of the side panel (16) and the drawers (17). The side panel is attached to the frame using screws B and C. A detailed view shows the correct placement of these screws. The drawers are shown being inserted into the frame. A warning icon indicates that the correct screw type must be used for the drawers.

11

I		x6
J		x6
K		x6
L		x1

The diagram illustrates the assembly of the left side panel and drawers. The side panel is attached to the frame using screws I and cam bolts J. A circular inset shows the cam lock L being installed into the side panel. Arrows indicate the direction of assembly.

- Limpar apenas com pano de algodão umedecido em água com sabão neutro, álcool ou produtos de limpeza multiuso;
- Não utilize produtos abrasivos, solventes ou removedores;
- O não cumprimento das recomendações de instalação e limpeza pode acarretar na perda da garantia de fabricação.

- Limpiar únicamente con un paño de algodón humedecido en agua con jabón neutro, alcohol o productos de limpieza multiusos;
- No utilice productos abrasivos, solvente o removedores;
- El incumplimiento de los requisitos de instalación y limpieza puede resultar en la pérdida de la garantía de fabricación.

- Clean only with a lightly damp cotton cloth with neutral soap, rubbing alcohol or all-purpose cleaning products;
- Do not use abrasive or solvent products;
- Failure to comply with the installation and cleaning requirements may result in the loss of the manufacturing warranty.