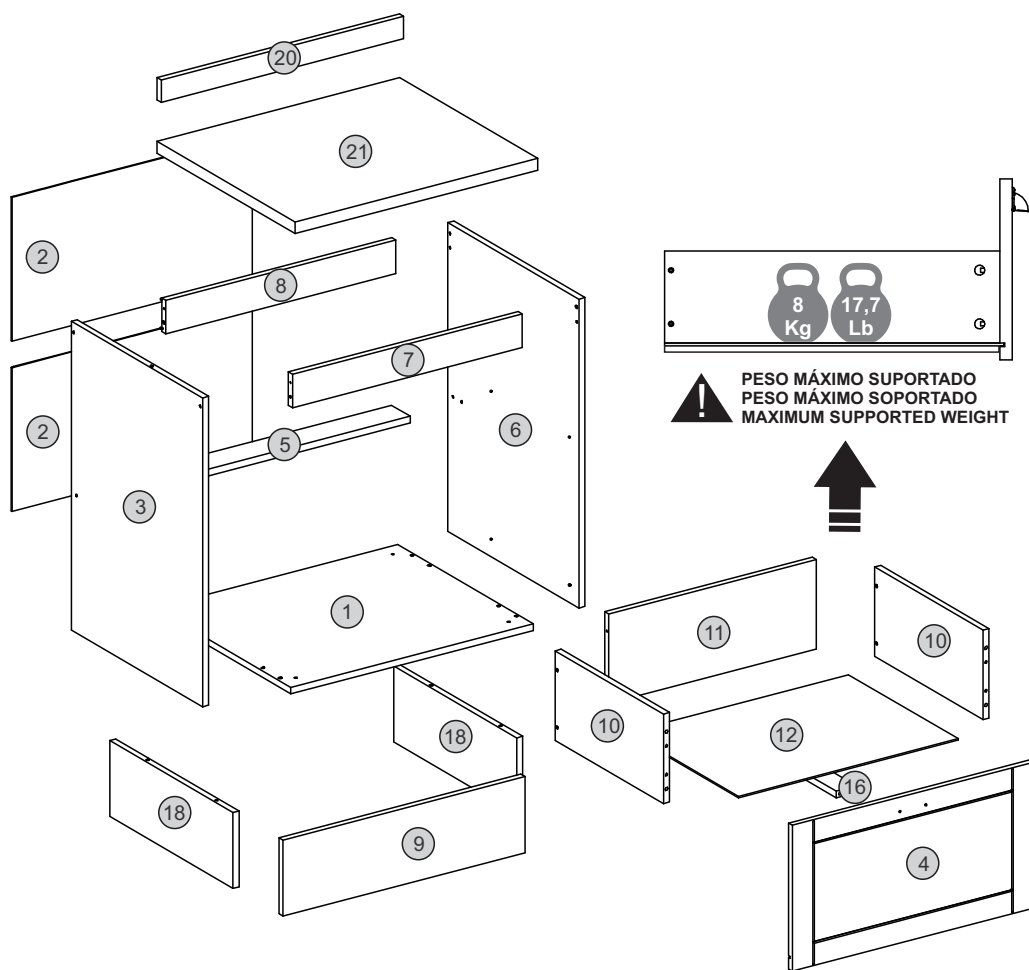
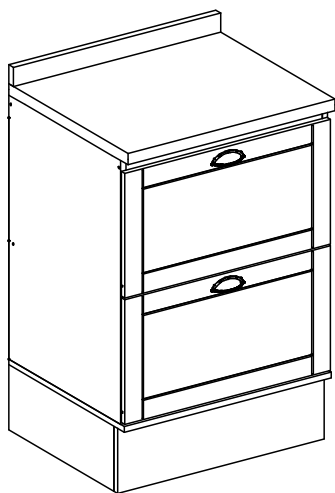
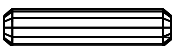
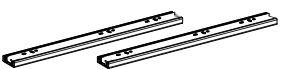
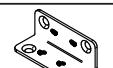
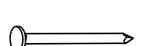
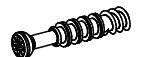
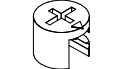


REF. 2610 INSTRUÇÃO DE MONTAGEM / INSTRUCCIÓN DE MONTAJE / ASSEMBLY INSTRUCTIONS



FERRAGENS / HERRAJES / HARDWARE

A		18	K		26
B		20	L		04
C		04	M		02
D		57	N		04
E		05	O		04
F		28	P		02
G		05	Q		04
H		06	R		18
I		08	S		04
J		08	T		01

ATENÇÃO:
1. Ler e observar atentamente toda a instrução antes de iniciar a montagem.
2. A montagem do produto deverá ser feita em uma superfície limpa e plana. Aconselhamos utilizar a embalagem para forrar o chão, a fim de não danificar o produto.

ATENCIÓN:
1. Leer y observar con mucha atención toda la instrucción antes de empezar el montaje.
2. El montaje del producto deberá ser hecho en una superficie limpia y plana. Aconsejamos poner el embalaje del producto en el suelo de manera a no dañar el producto.

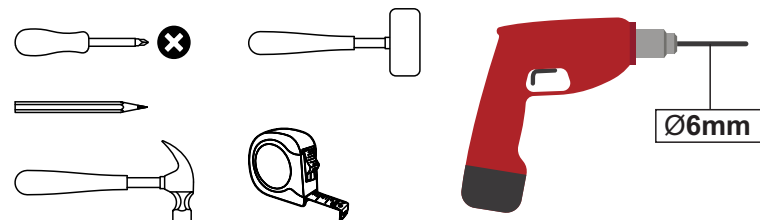
ATTENTION:
1. Please, read and check carefully the whole instruction before assembling.
2. The assembly should be carried out on a clean and flat surface. We suggest you use the packaging to cover the floor in order to do not damage it and the product.

LIMPEZA:
1. Utilize pano levemente umedecido com água, seguido de pano seco.
2. Não utilizar produtos químicos.

LIMPIEZA:
1. Utilizar un paño húmedo con agua y después pasar un paño seco.
2. No utilizar productos químicos o abrasivos.

CLEANING:
1. Use a slightly wet coth followed by a dry onde.
2. Do not use chemical or abrasive products.

Ferramentas Necessárias/Herramientas Necesarias/Tools Required (não fornecidas) (no suministradas) (not supplied)

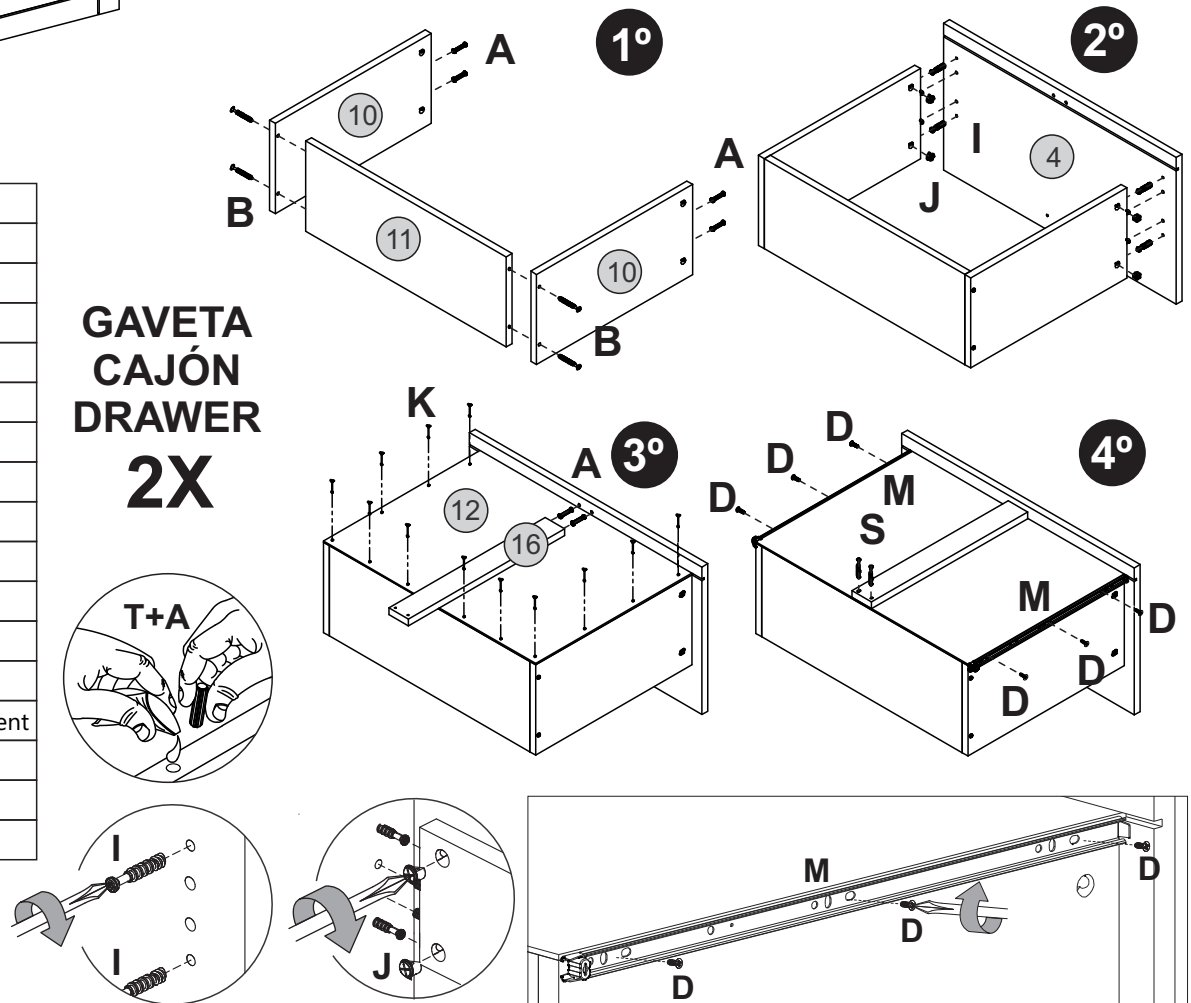


Pessoas necessárias para a montagem
Personas necesarias para montaje
People required for assembly



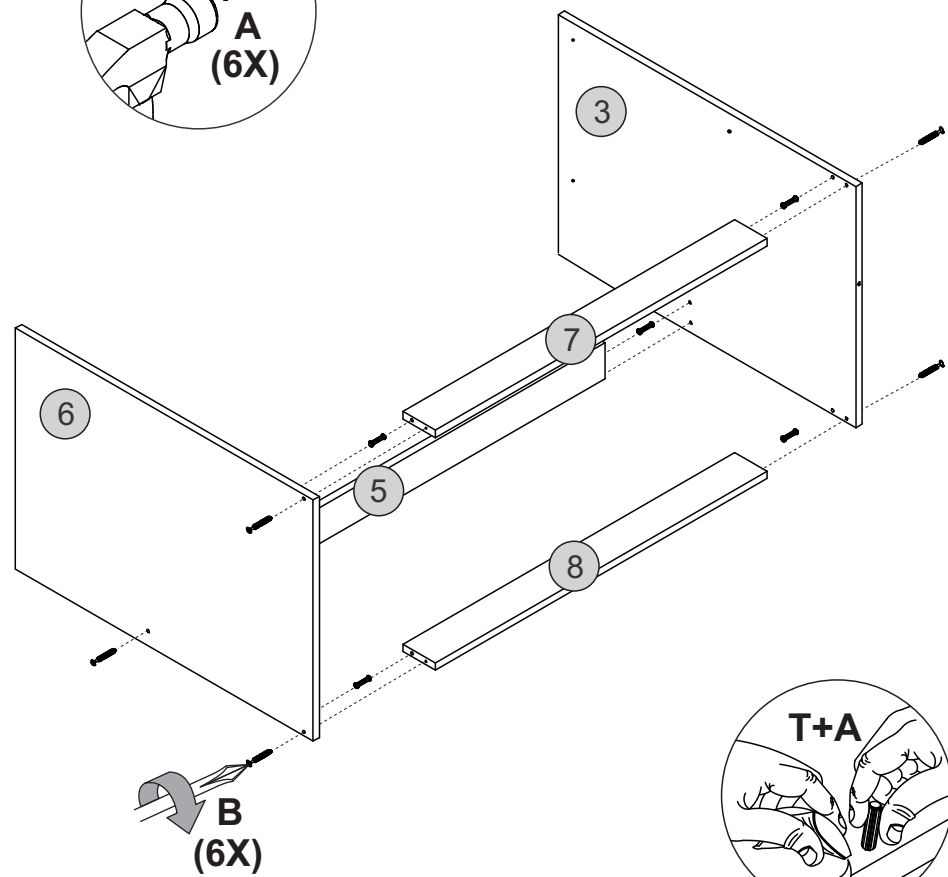
#	2610	Português	Español	English
01	1	Base	Base	Base Panel
02	2	Costa	Costado	Back Panel
03	1	Lateral Esquerda	Lateral Izquierda	Left Side Panel
04	2	Frente de Gaveta	Frente Cajón	Drawer Front
05	1	Travessa	Travesaño	Rail
06	1	Lateral Direita	Lateral Derecha	Right Side Panel
07	1	Travessa Frontal	Travesaño Frontal	Front Rail
08	1	Travessa Traseira	Travesaño Trasero	Back Rail
09	1	Rodapé Frontal	Zócalo Frontal	Front Footer
10	4	Lateral de Gaveta	Lateral Cajón	Drawer Side
11	2	Costa de Gaveta	Trasero Cajón	Drawer Back
12	2	Fundo de Gaveta	Fondo Cajón	Drawer Bottom
16	2	Reforço de Gaveta	Refuerzo Cajón	Drawer Reinforcement
18	2	Rodapé Lateral	Zócalo Lateral	Side Footer
20	1	Rodatampo	Copete	Countertop Rail
21	1	Tampo	Tapa	Top Panel

GAVETA CAJÓN DRAWER 2X

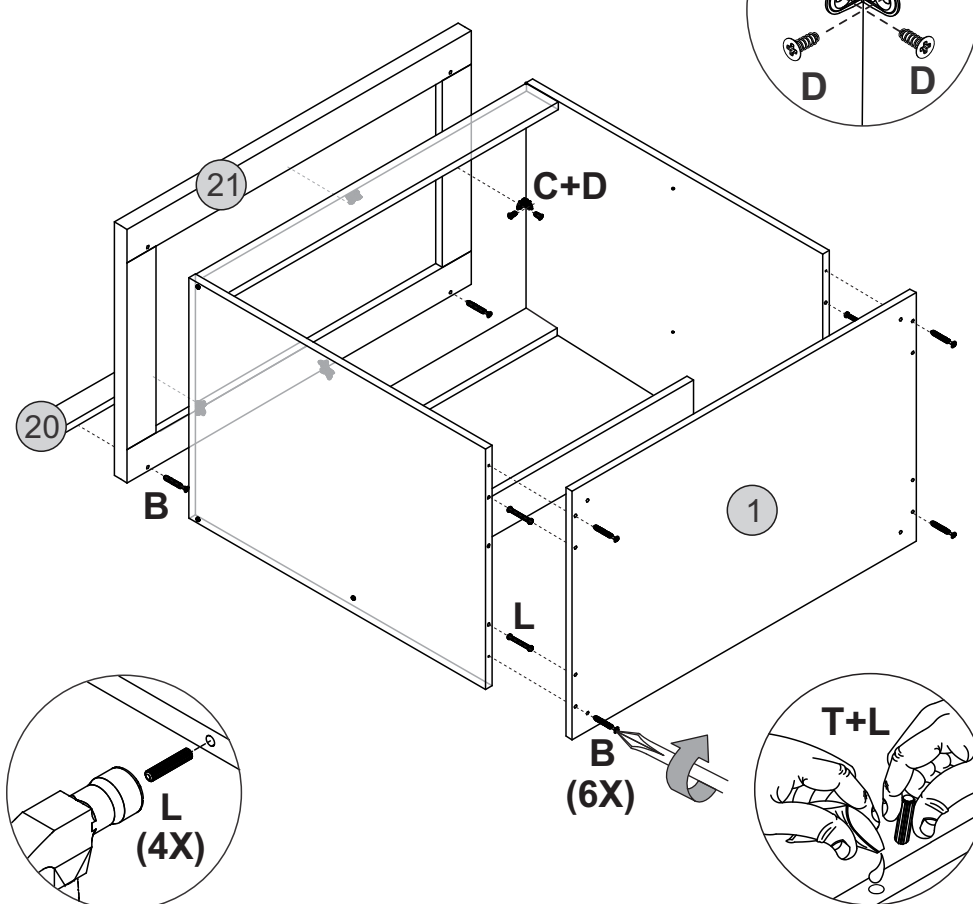
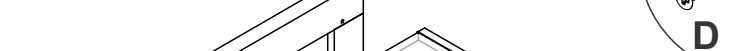




**A
(6X)**



2



3

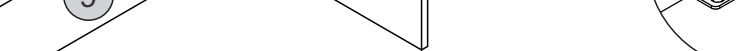


Diagram 3 illustrates the attachment of the corner panel. The main view shows the corner of the cabinet with panels 9 and 18. A corner bracket is being attached to the joint, labeled 'D+E'. An inset circular diagram shows the corner bracket with four screws, labeled 'D' and 'E', being secured to the corner.

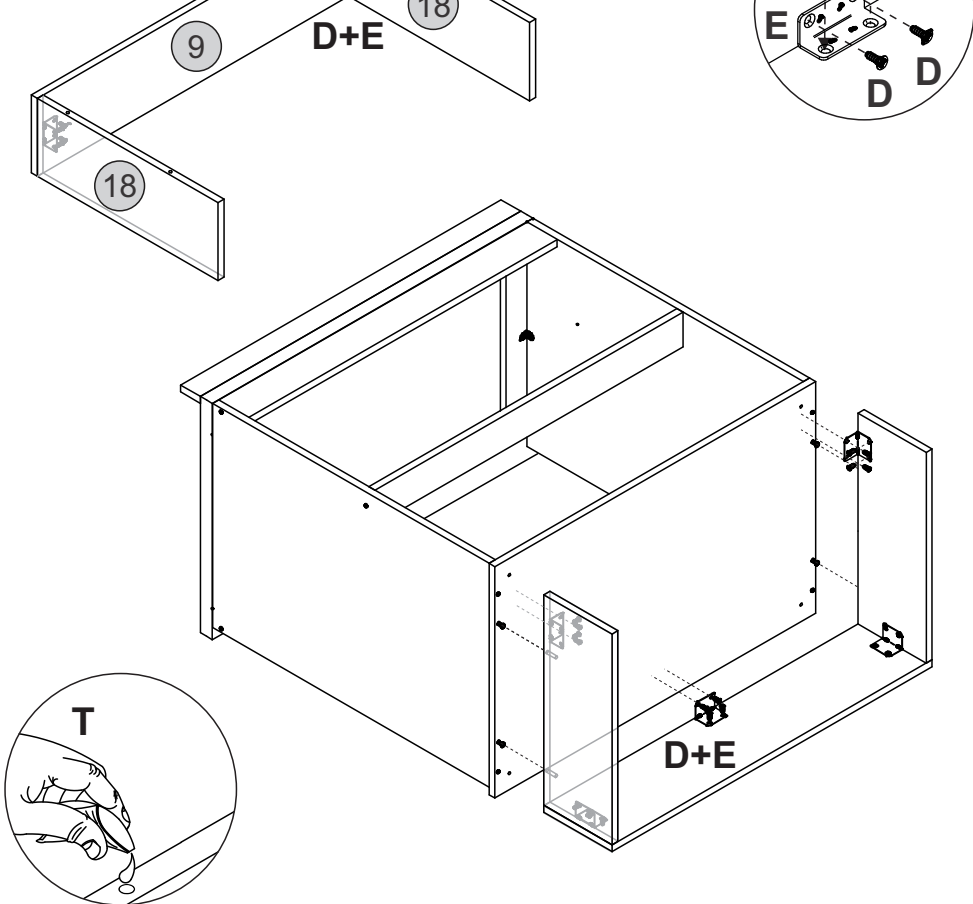
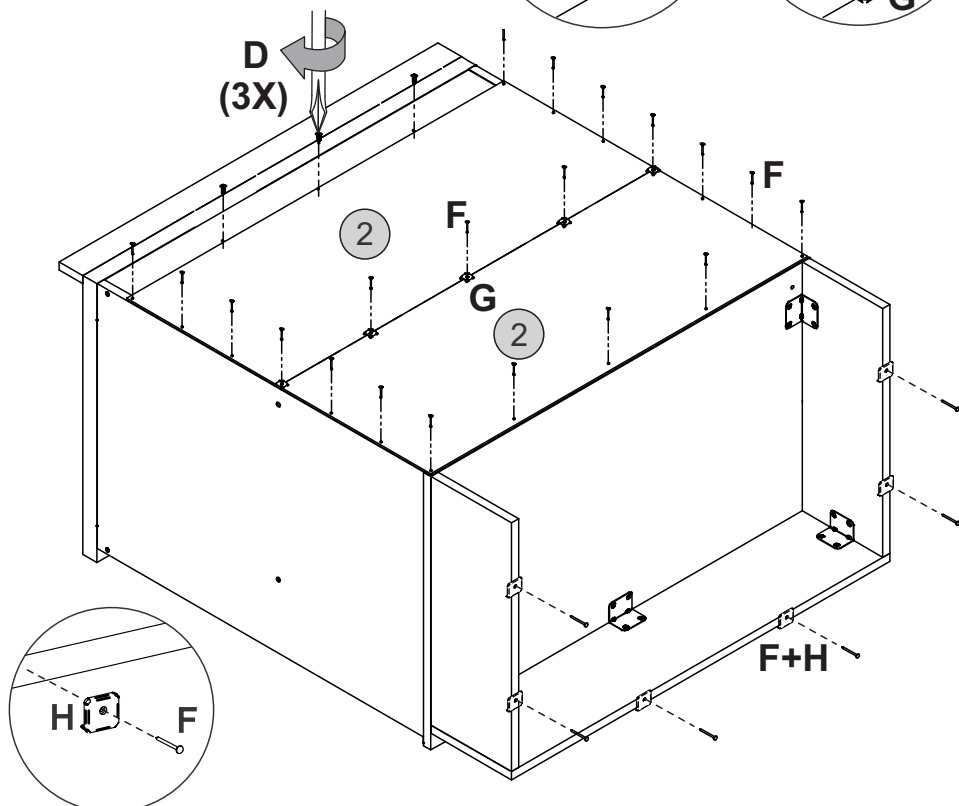
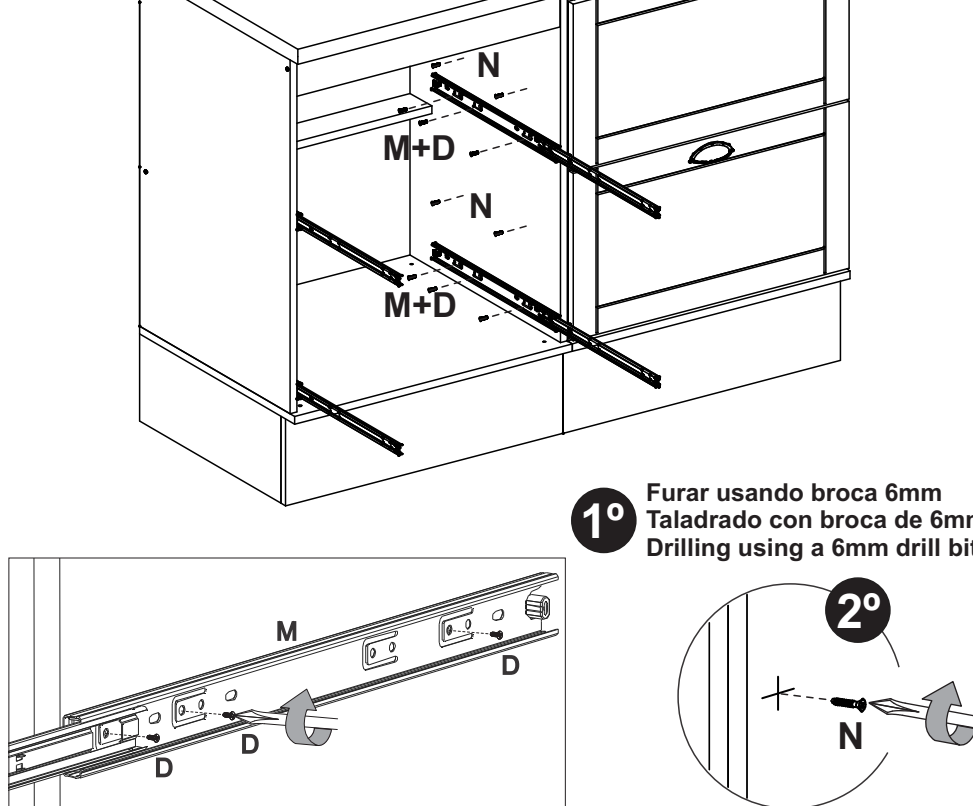


Figure 1 consists of two circular schematic diagrams, (a) and (b), illustrating the experimental setup. In diagram (a), a probe tip is shown approaching a surface. A vertical arrow labeled F indicates the normal force. In diagram (b), the probe tip is in contact with the surface. A vertical arrow labeled F indicates the normal force, and a horizontal arrow labeled G indicates the tangential force.



5



6

