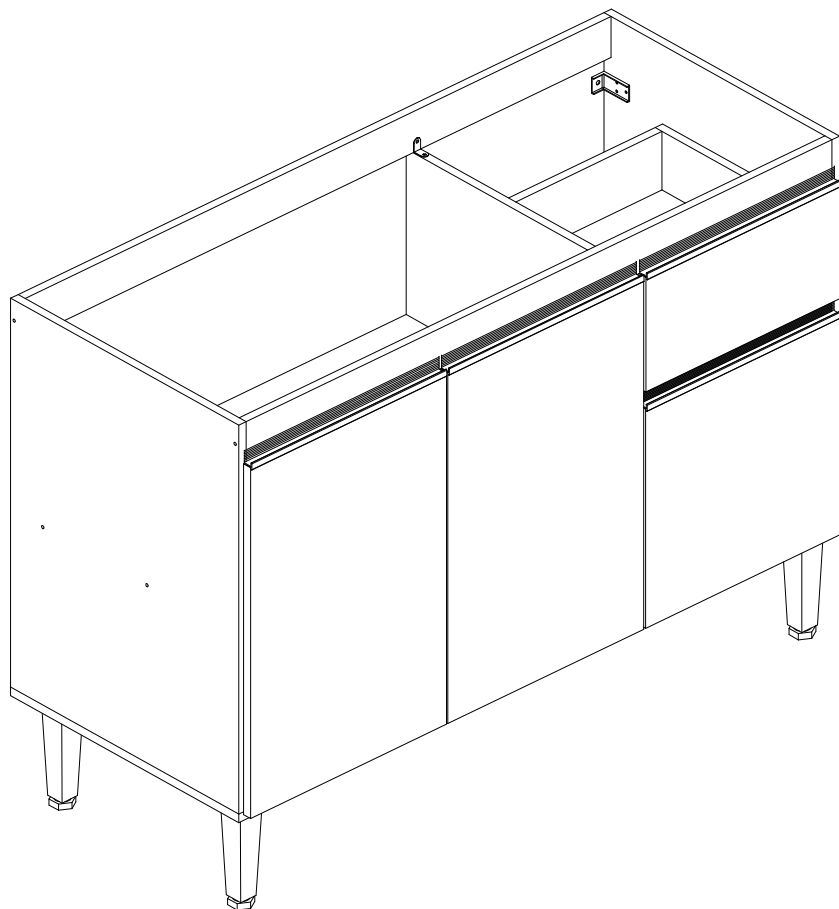




ORIENTAÇÕES GERAIS | General guidelines | Orientaciones generales

- Separe e verifique todas as peças e ferragens antes de iniciar a montagem, isso facilitará a mesma.
- Separate and check all parts and hardware before starting assembly, this will facilitate it.
- Separe y verifique todas las piezas y herrajes antes de iniciar el armado, eso facilitará la misma.

- Utilize a caixa para proteger o piso durante a montagem.
- Use the box to protect the floor during assembly.
- Utilice la caja para proteger el suelo durante el armado.

- Para o bom funcionamento do produto é fundamental seguir as instruções desse manual.
- For the proper functioning of the product it is essential to follow the instructions in that manual.
- Para el buen funcionamiento del producto es fundamental seguir las instrucciones de dicho manual.

- A conservação e limpeza deve ser feita com pano levemente umedecido com água, não utilizar produtos abrasivos e não expor o produto ao calor excessivo.
- Preservation and cleaning should be done with cloth slightly moistened with water, do not use abrasives and do not expose the product to excessive heat.
- La conservación y la limpieza deben hacerse con un paño ligeramente humedecido con agua, no utilizar productos abrasivos y no exponer el producto al calor excesivo.

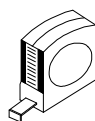
FERRAMENTAS NECESSÁRIAS | Necessary Tools | Herramientas necesarias



Chave Phillips
Screwdriver Phillips
Destornillador cruz



Martelo
Hammer
Martillo



Trena
Measuring tape
Cinta de medición

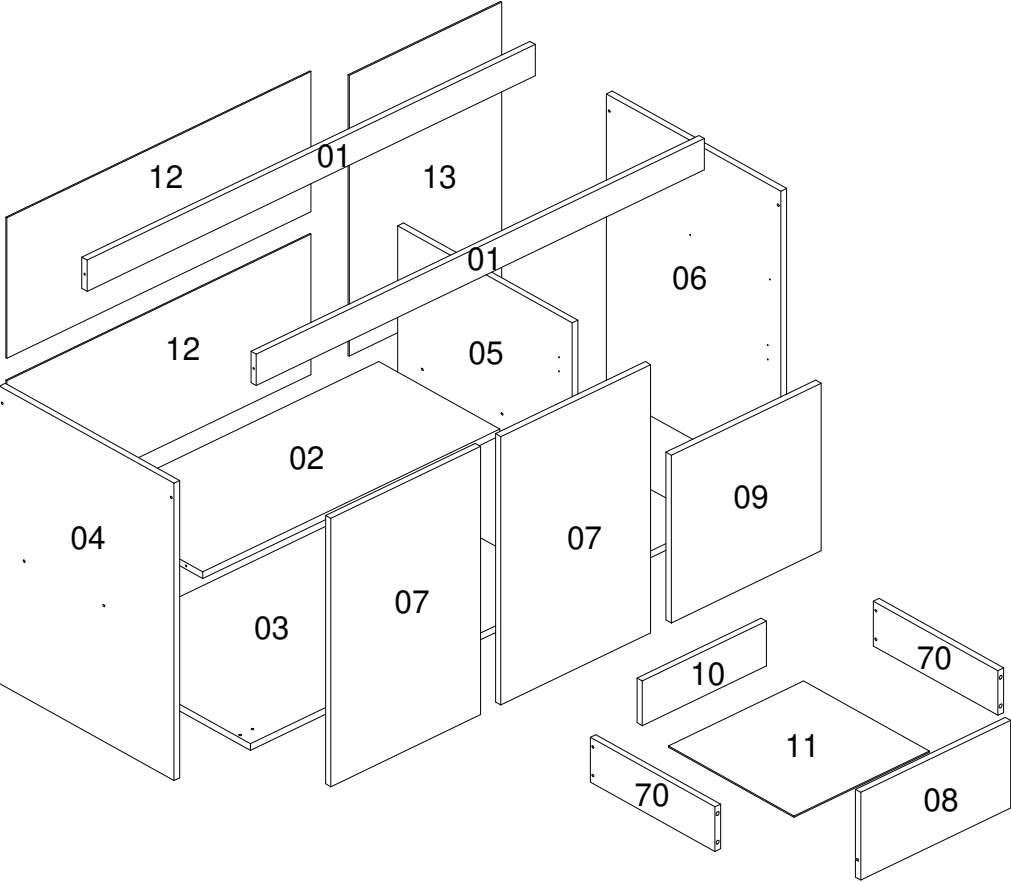


Furadeira
Drill machine
Taladro



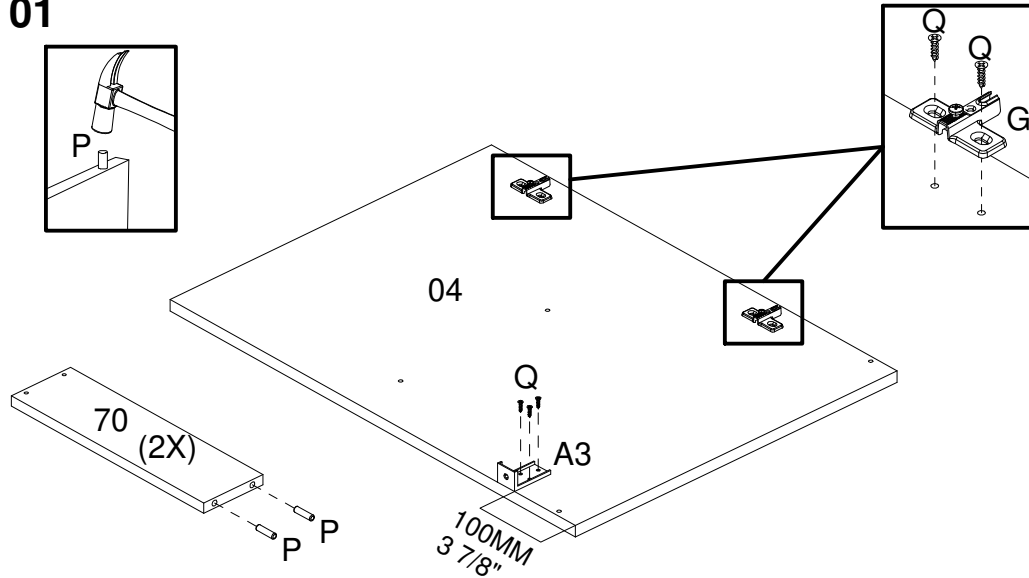
Broca 8mm
Drill bit 5/16"
Taladro 8mm

- A Mademovel Brasil Indústria de Móveis Ltda oferece garantia contra defeitos de fabricação por 90 dias, contados a partir do recebimento do produto pelo consumidor.
- The Mademovel Brasil Indústria de Móveis Ltda offers warranty against manufacturing defects for 90 days, counted from the receipt of the product by the consumer.
- A Mademovel Brasil Indústria de Móveis Ltda ofrece garantía contra defectos de fabricación por 90 días, contados a partir de la recepción del producto por el consumidor.

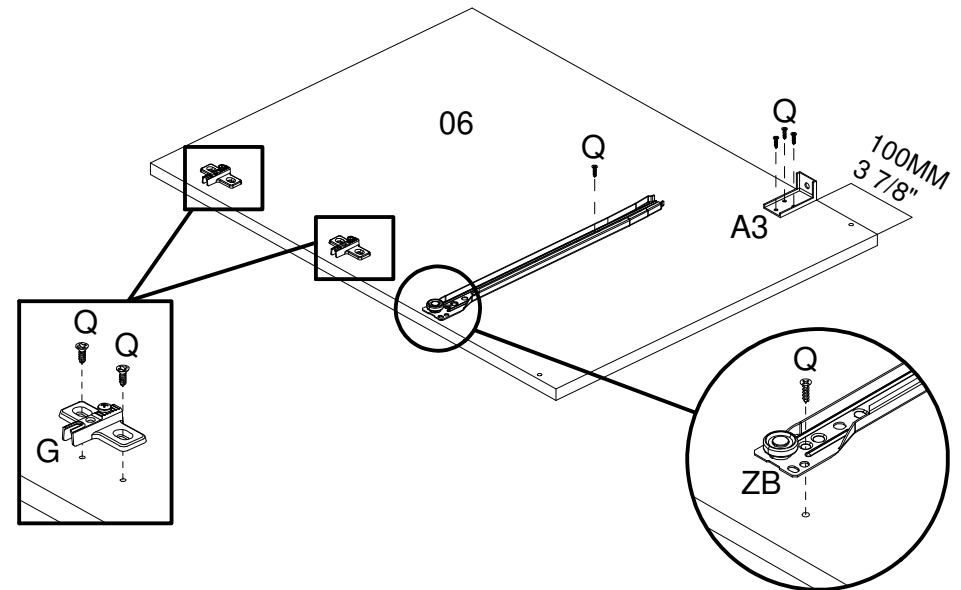
IDENTIFICAÇÃO DAS PEÇAS Parts identification Identificación de las piezas									
					A7		Capa Cover Cubierta	-	2
					B		Dobradiça curva Metal hinge curve Esquina de bisagra metálica	26mm	6
					C		Prego Nail Clavo	10X10	45
					D5		Parafuso chato Flat head screw Tornillo plano	4x45mm	18
					G		Calço dobradiça Hinge shim Bisagra de calce	-	6
					H		Cantoneira de metal Metalic angle plates Suporte de metal	46mm	2
					J		Parafuso flangeado Flanged head screw Tornillo de flangeado	5x60mm	2
					M		Bucha Bushing Tapón	8mm	2
					N		Garra de metal Metal claw Garra de metal	-	7
					P		Cavilha Wooden dowel Taquete	8X30mm	4
					Q		Parafuso chato Flat head screw Tornillo plano	3,5x14mm	67
					S		Pé Foot Pie	-	5
					T		Cantoneira de metal Metalic angle plates Suporte de metal	22X22	2
					U		Parafuso flangeado Flanged head screw Tornillo de flangeado	4,5X45mm	5
					X5		Puxador Handle Tirador	389mm	4
					ZA		Corrediça lateral esquerda Metalic slide the left field Corredera lateral izquierda	350mm	1
IDENTIFICAÇÃO DOS ACESSÓRIOS Accessories identification Identificación de accesorios					ZB		Corrediça lateral direita Metalic slide the right field Corredera lateral derecha	350mm	1
A3		Cantoneira de metal Metalic angle plates Suporte de metal	-	2	ZC		Corrediça gaveta esquerda Drawer slide left Corredera cajón izquierda	350mm	1
A5		Tapa furo adesivo Bore patch adhesive Tapones adhesivo	15mm	6	ZD		Corrediça gaveta direita Drawer slide right Corredera cajón derecha	350mm	1

PRÉ-MONTAGEM | Pre-assembly | Pre armado

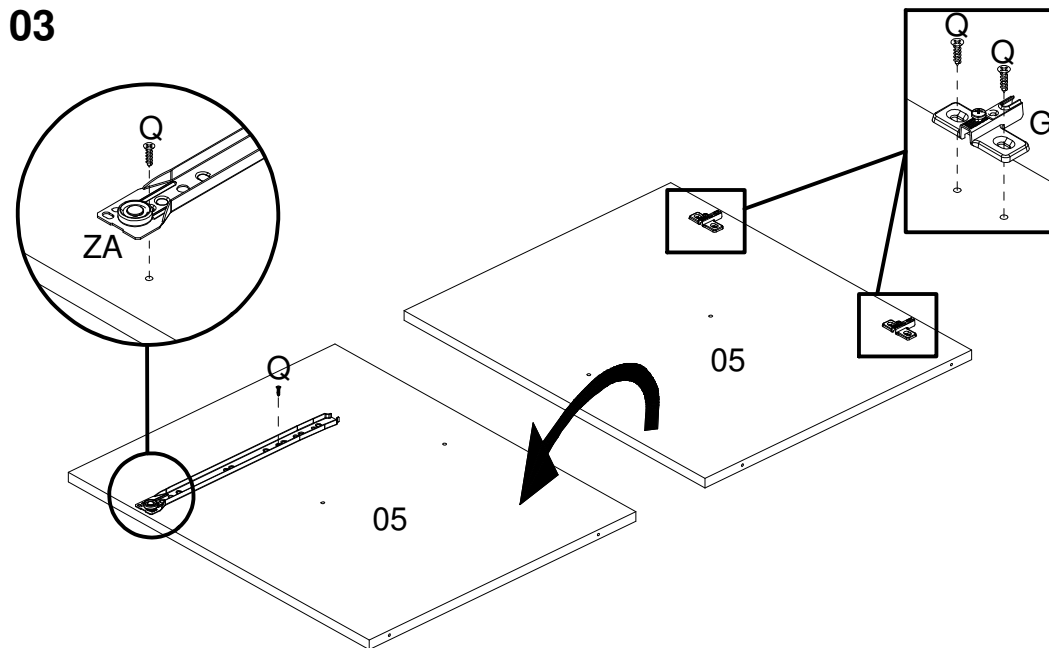
01



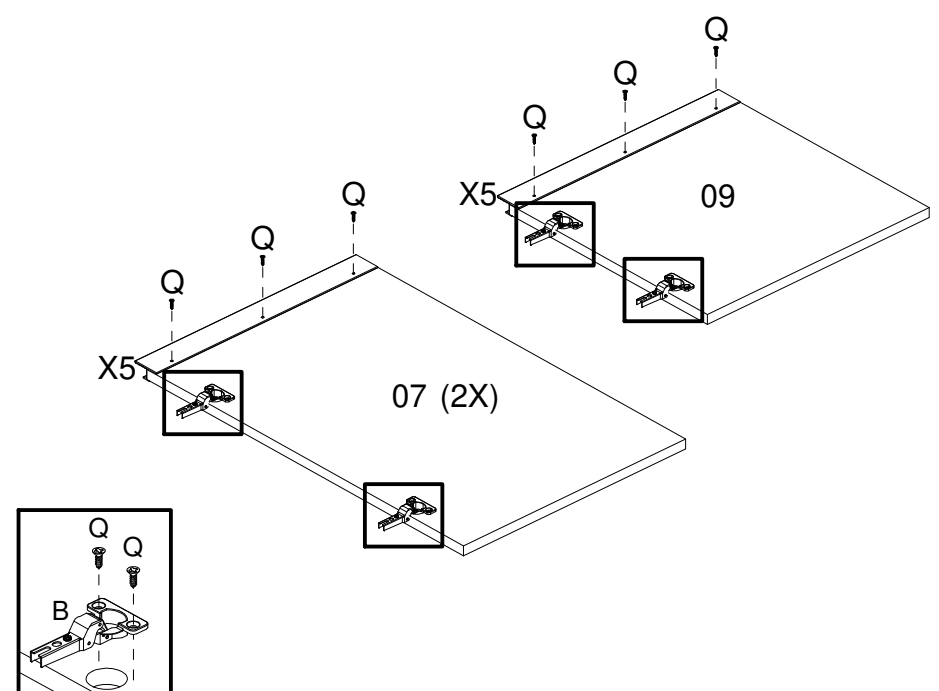
02



03

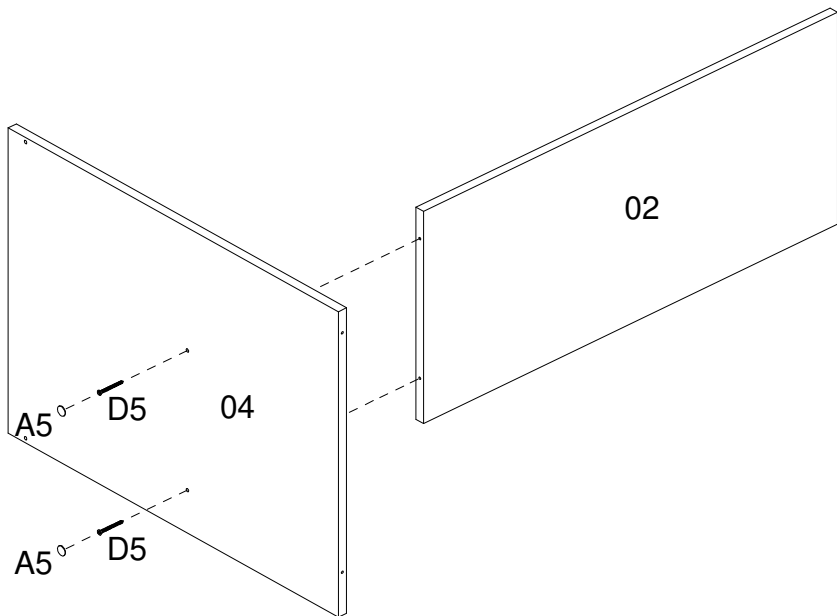


04

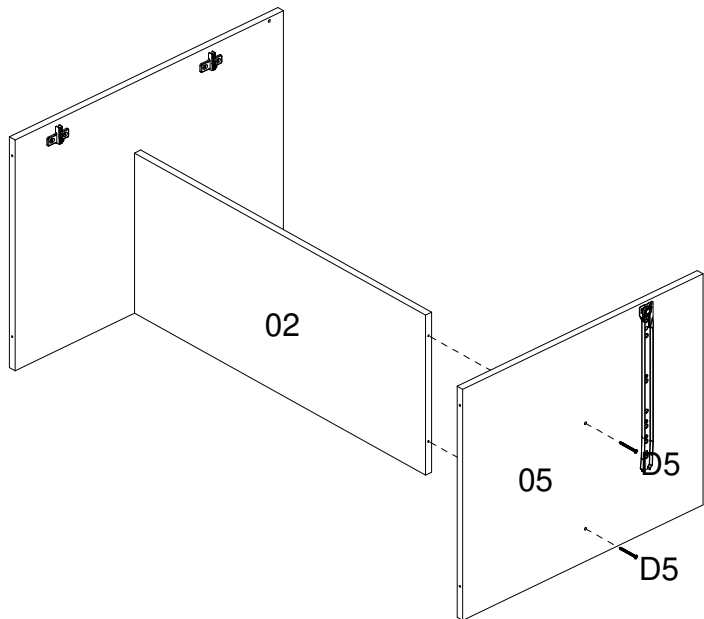


MONTAGEM | Assembly | Armado

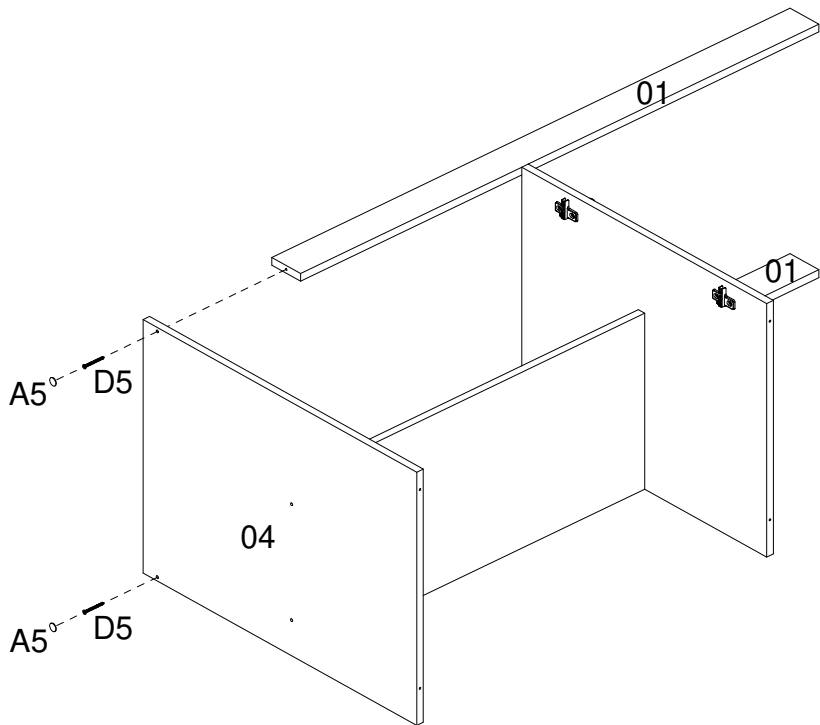
05



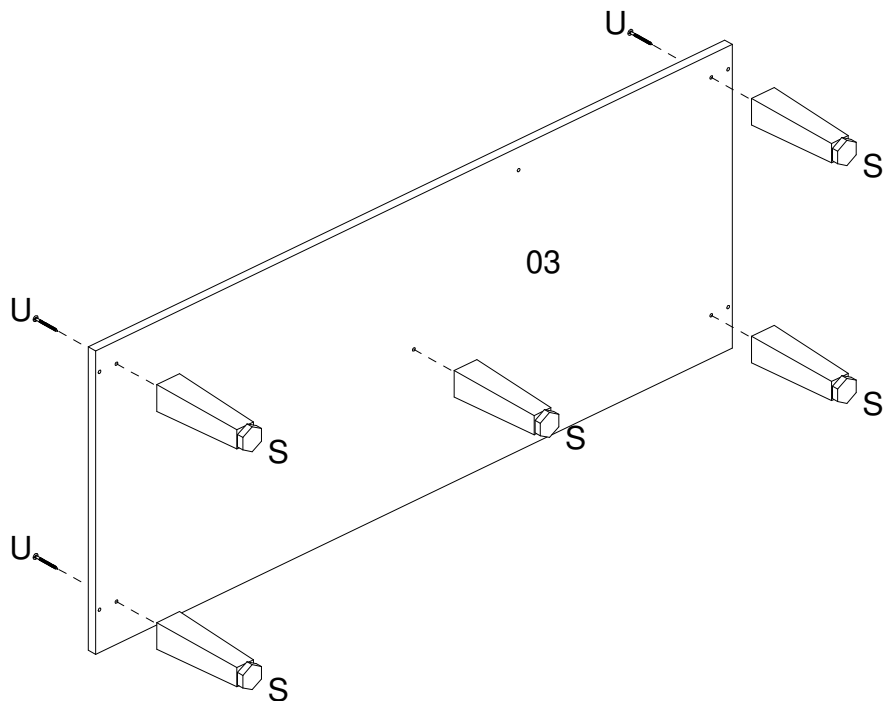
06



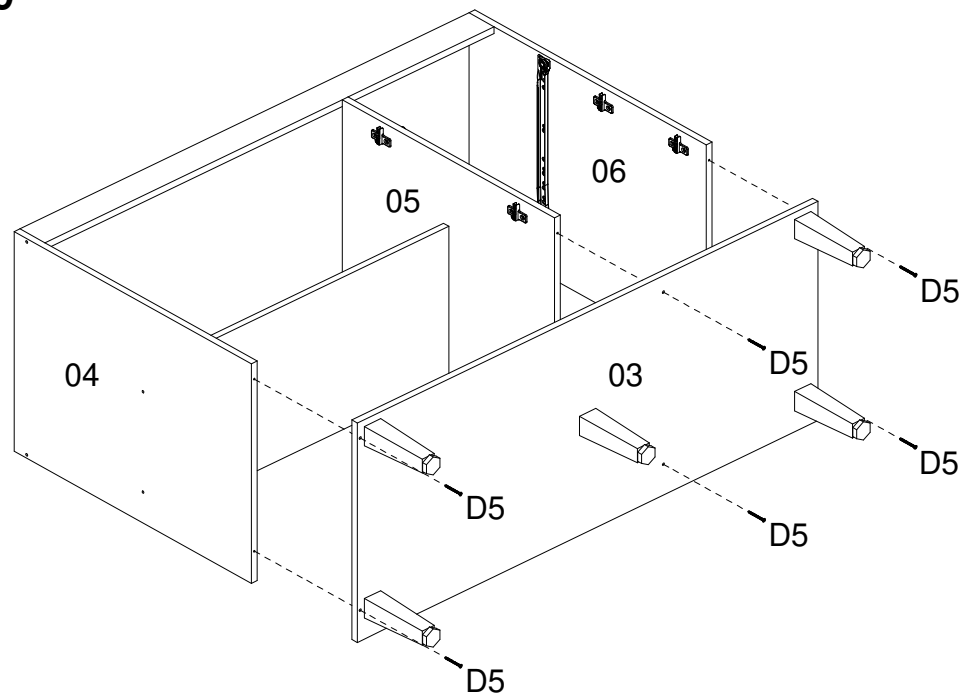
07



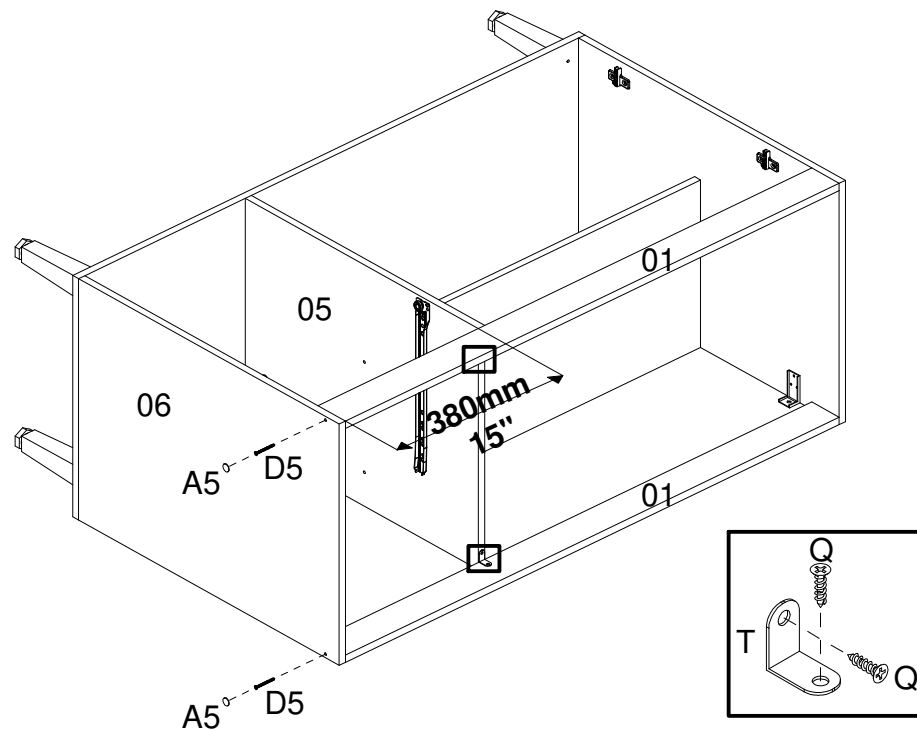
08



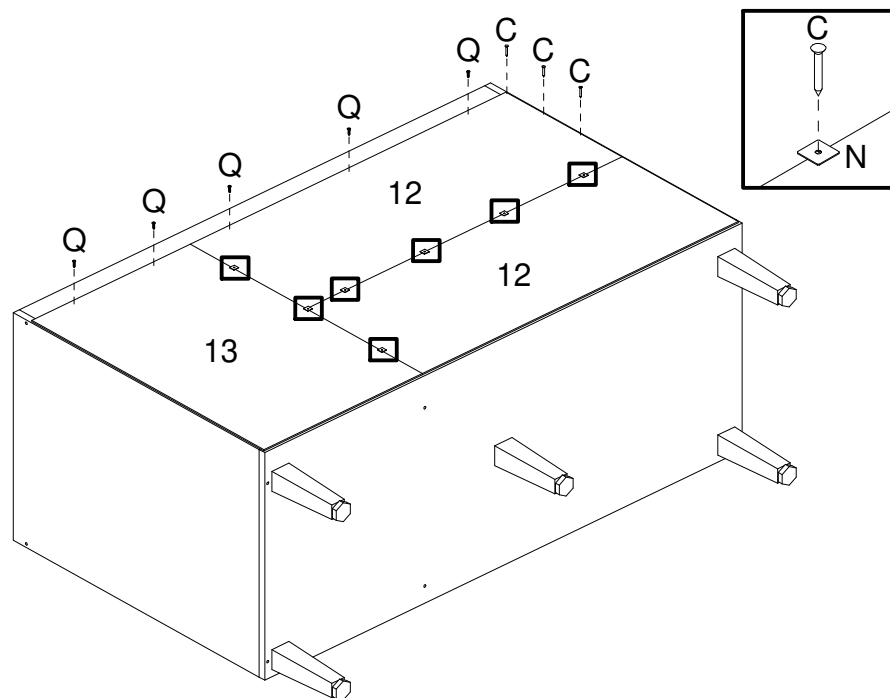
09



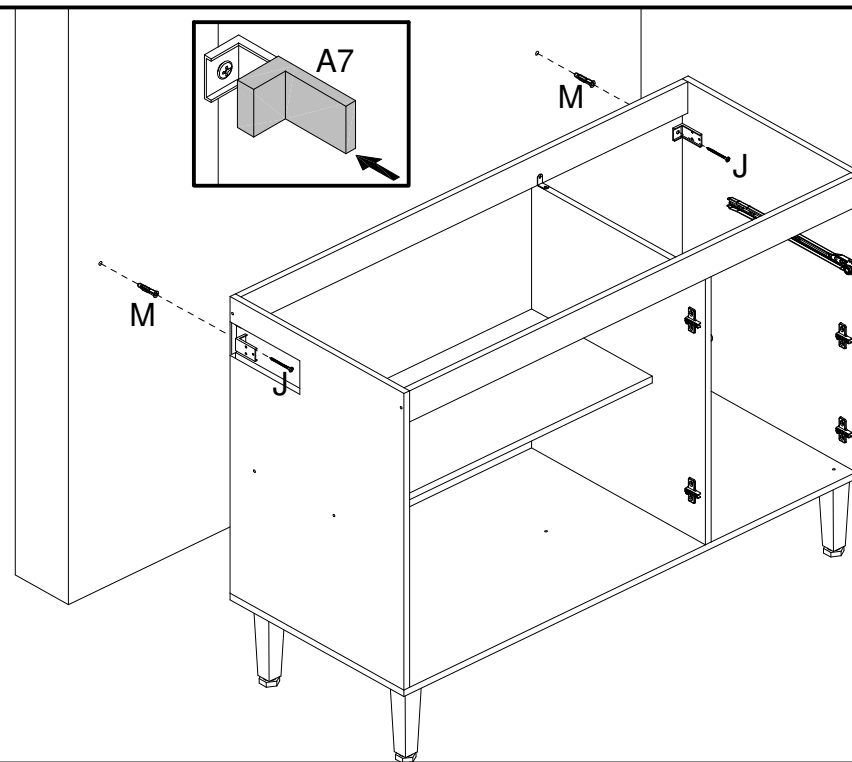
10



11



12



13

Horizontal Adjustment
Regulagem Horizontal
Ajuste Horizontal

Vertical Adjustment
Regulagem Vertical
Ajuste Vertical

Depth Adjustment
Regulagem Profundidade
Ajuste Profundidade

14

Diagram 14 illustrates the assembly of the back panel. It shows three panels (10, 70, 70) being attached to the frame using screws D5. A detailed view shows the bottom panel (08) being secured with screws Q, with a note 'X5' indicating five screws are used. An inset shows the corner fastening detail with screws Q and a label H.

15

Diagram 15 illustrates the assembly of the top panel (11) and side panel (ZC). The top panel (11) is shown being attached to the side panel (ZC) using screws (C). The side panel (ZC) is also shown being attached to the top panel (11) using clips (Q). The diagram shows the top panel (11) and side panel (ZC) being joined together to form the upper part of the structure.

16

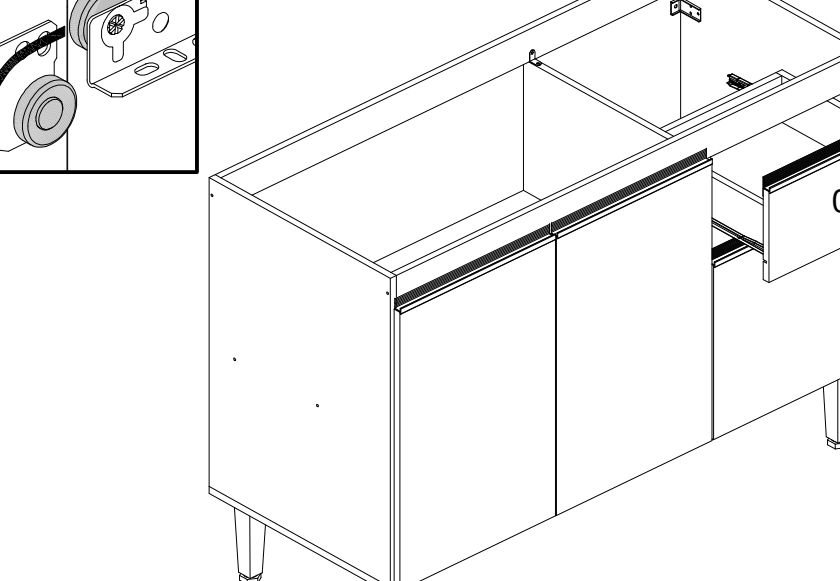


Diagram 16 illustrates the final assembly step for the drawer. The main drawing shows the cabinet with the drawer front (labeled 08) being attached to the drawer box. An inset shows a close-up of the drawer front being slid onto the drawer box's rail.