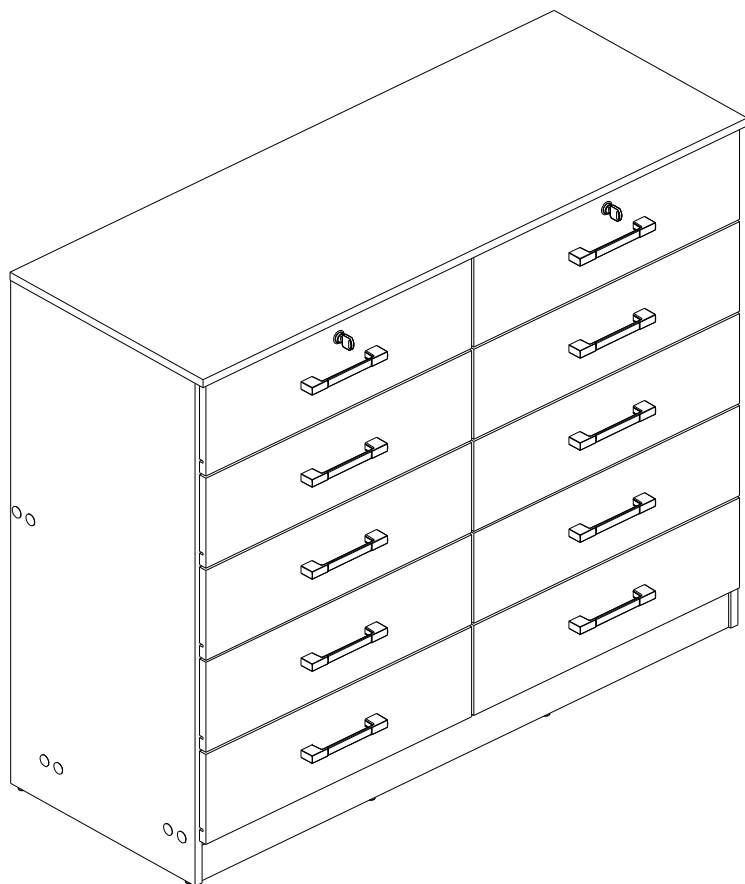




ORIENTAÇÕES GERAIS | General guidelines | Orientaciones generales

- 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.
- 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.

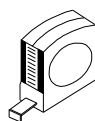
FERRAMENTAS NECESSÁRIAS | Necessary Tools | Herramientas necesarias



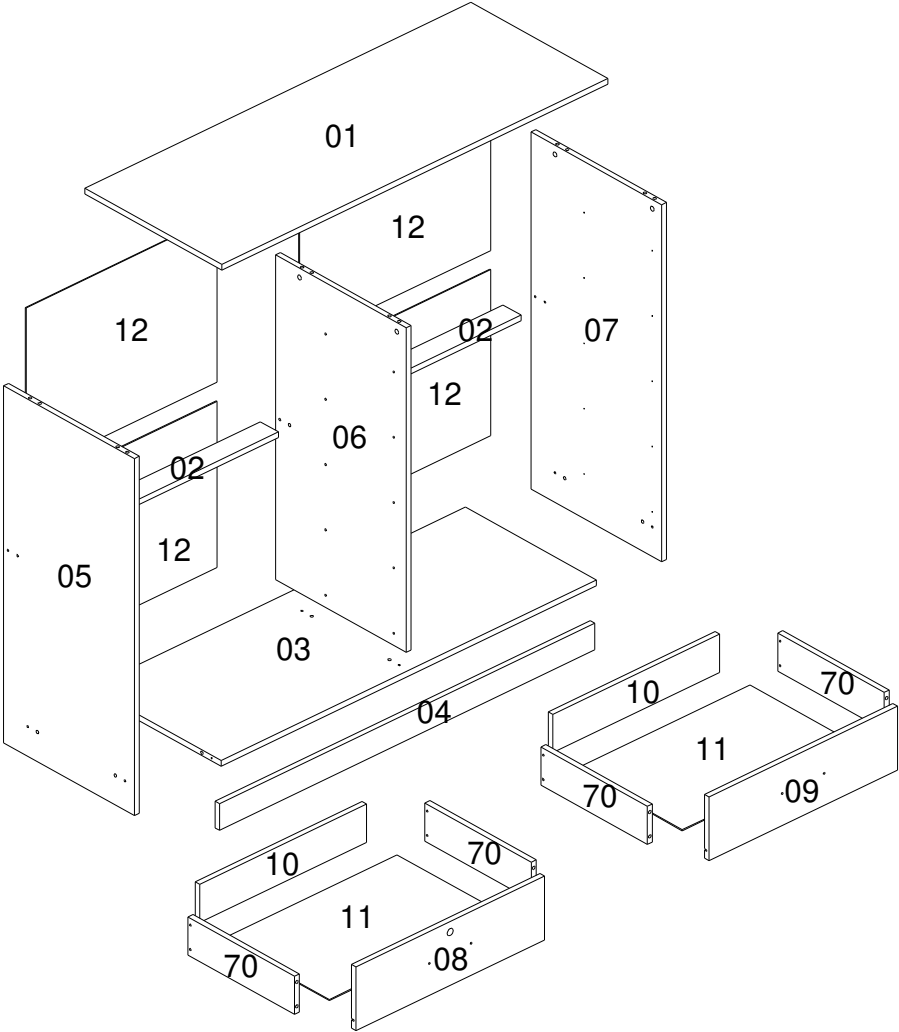
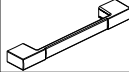
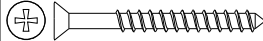
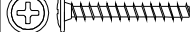
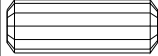
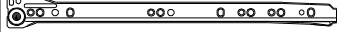
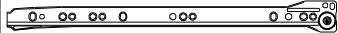
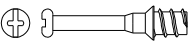
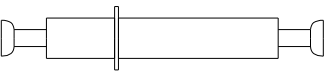
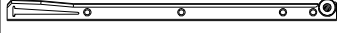
Chave Phillips
Screwdriver Phillips
Destornillador cruz



Martelo
Hammer
Martillo



Trena
Measuring tape
Cinta de medición

IDENTIFICAÇÃO DAS PEÇAS Parts identification Identificación de las piezas									
					C		Prego Nail Clavo	10X10	235
					C8		Puxador Handle Tirador	128mm	10
					C9		Cavilha Wooden dowel Taquete	6X50mm	1
					D4		Parafuso chato Flat head screw Tornillo plano	6x8mm	20
					D5		Parafuso chato Flat head screw Tornillo plano	4x45mm	50
					D6		Batente de porta Door stop Top de puerta	42x16mm	2
					D7		Lock Fechadura Cerradura	22mm	2
					F		Parafuso flangeado Flanged head screw Tornillo de flangeado	3,5x25mm	20
					H		Cantoneira de metal Metalic angle plates Suporte de metal	46mm	22
					K		Sapata Redonda Small plastic foot Pie plastico	14mm	6
					K1		Tambor minifix Drum lock Tambor minifix	12mm	8
					N		Garra de metal Metal claw Garra de metal	-	11
					P		Cavilha Wooden dowel Taquete	8X30mm	52
					Q		Parafuso chato Flat head screw Tornillo plano	3,5x14mm	160
					T		Cantoneira de metal Metalic angle plates Suporte de metal	22X22	2
IDENTIFICAÇÃO DOS ACESSÓRIOS Accessories identification Identificación de accesorios					ZA		Correção lateral esquerda Metalic slide the left field Corredera lateral izquierda	350mm	10
A5		Tapa furo adesivo Bore patch adhesive Tapones adhesivo	15mm	12	ZB		Correção lateral direita Metalic slide the right field Corredera lateral derecha	350mm	10
B1		Haste minifix Minifix screw Tornillo minifix	-	6	ZC		Correção gaveta esquerda Drawer slide left Corredera cajón izquierda	350mm	10
B8		Haste minifix dupla Double minifix screw Tornillo minifix doble	-	1	ZD		Correção gaveta direita Drawer slide right Corredera cajón derecha	350mm	10

PRÉ-MONTAGEM | Pre-assemble | Pre armado

02

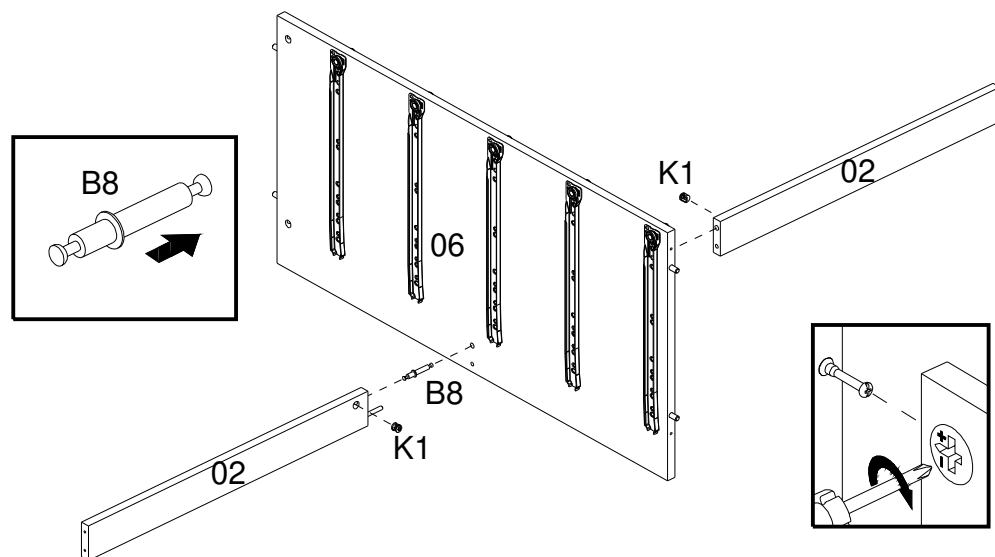
This diagram illustrates the assembly of a rectangular frame. It features three main components: a large rectangular plate labeled '03', a long narrow bar labeled '02 (1X)', and a small rectangular piece labeled 'C9'. The assembly is shown in an exploded view. The plate '03' has four pre-drilled holes, one at each corner. The bar '02' has two pre-drilled holes at its ends. The piece 'C9' is a small rectangular block. Dashed lines and arrows indicate the assembly sequence: the bar '02' is positioned above the plate '03', and the piece 'C9' is positioned to the right of the bar '02'. Arrows labeled 'P' point to the four corner holes of the plate '03', indicating where the bar '02' will be inserted. An arrow labeled 'C9' points to the small rectangular piece, indicating its position relative to the bar '02'.

04

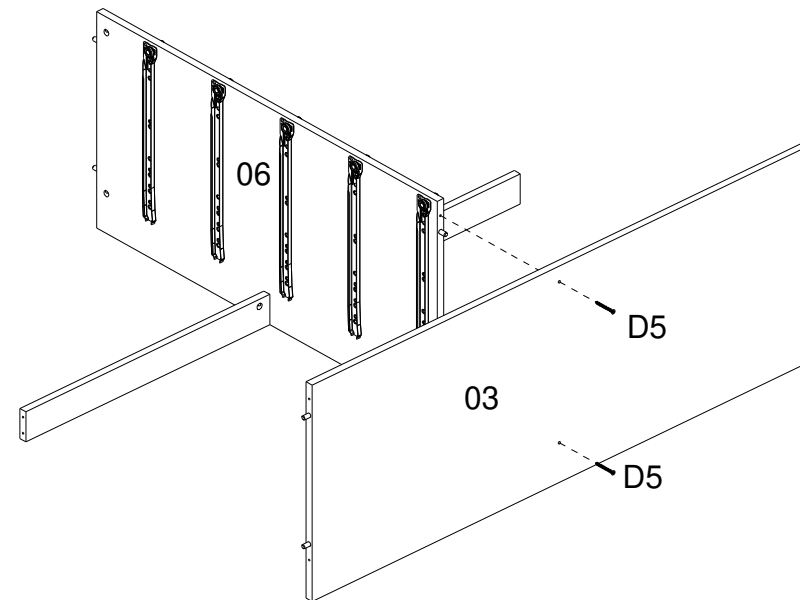
Diagram 04 illustrates the assembly of the second panel. The diagram shows two panels being joined. Screws D4 are used to secure the panels to a base. Callouts ZA and ZB show the screw placement. An arrow indicates the direction of assembly.

MONTAGEM | Assembly | Armado

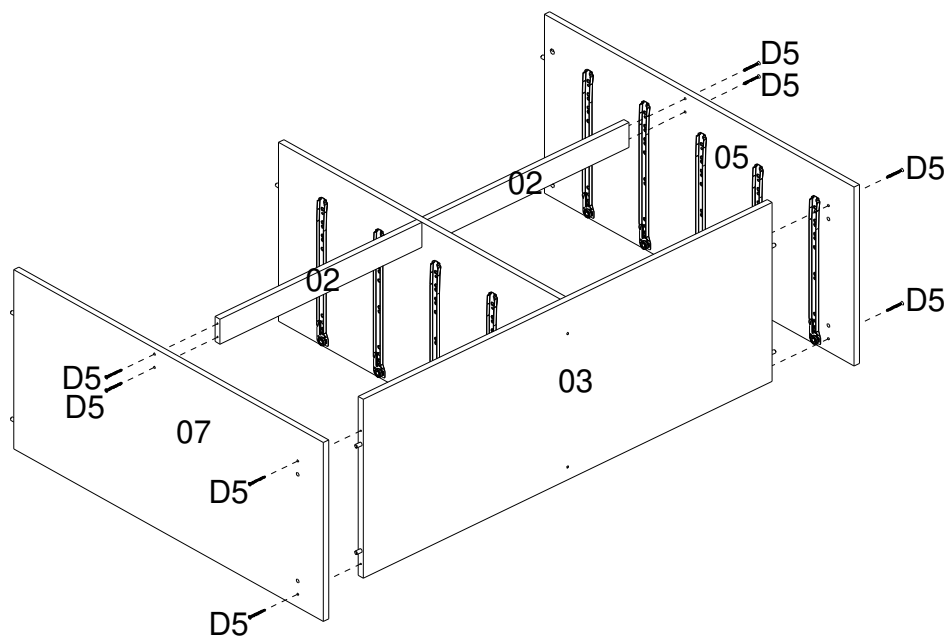
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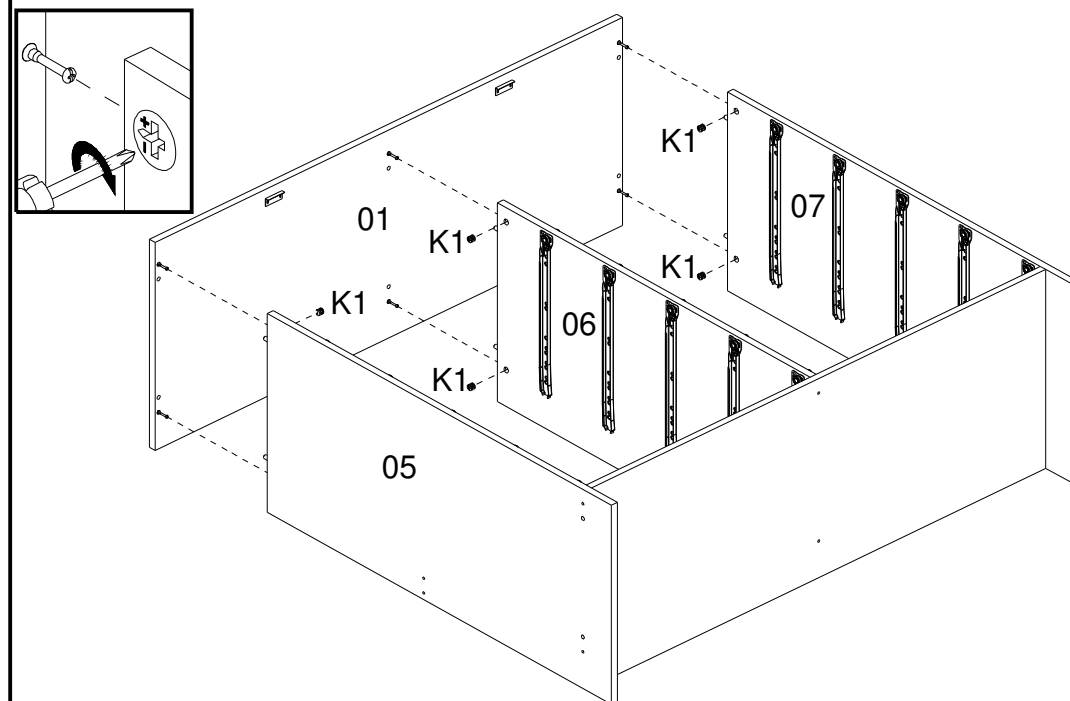
06



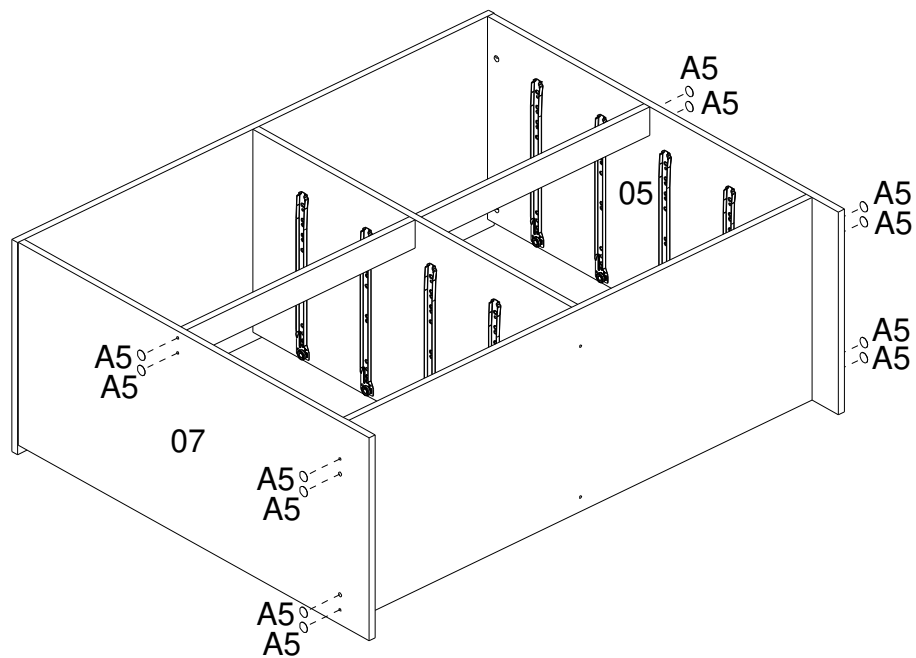
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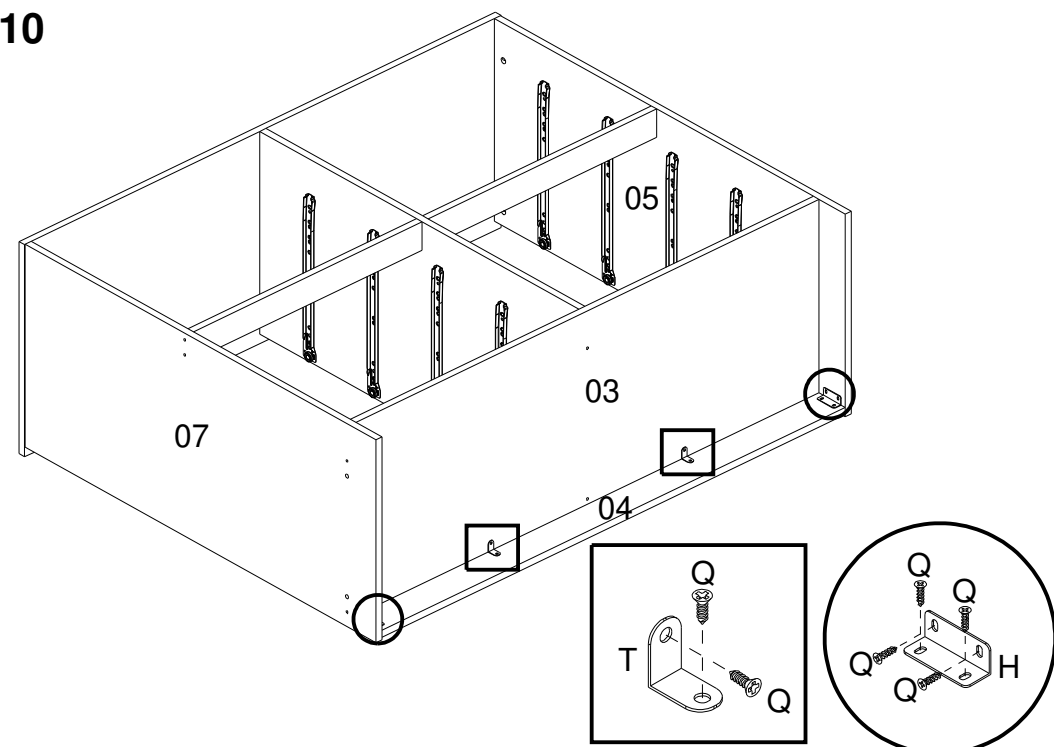
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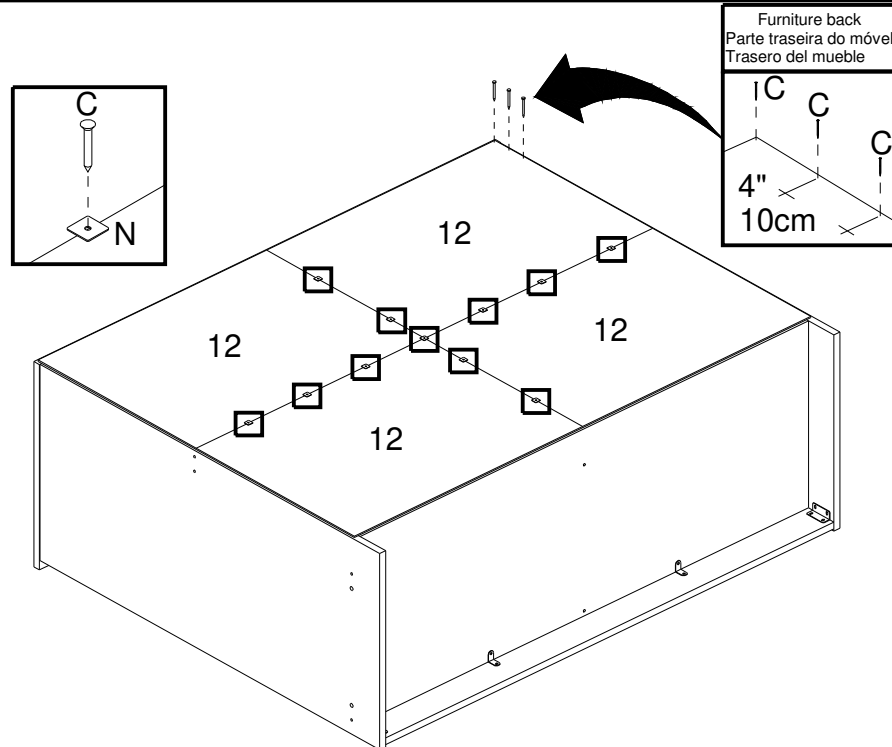
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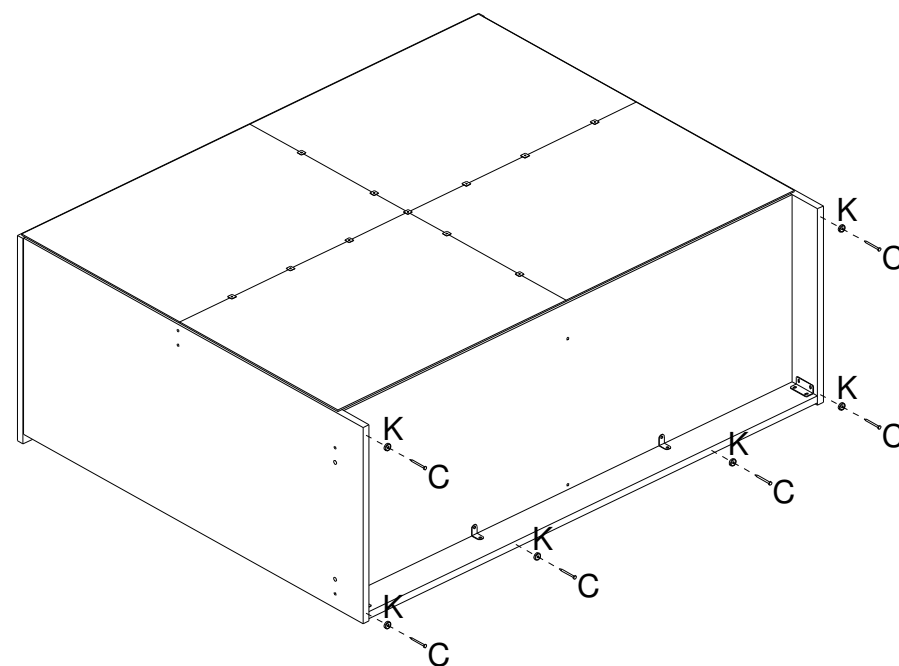
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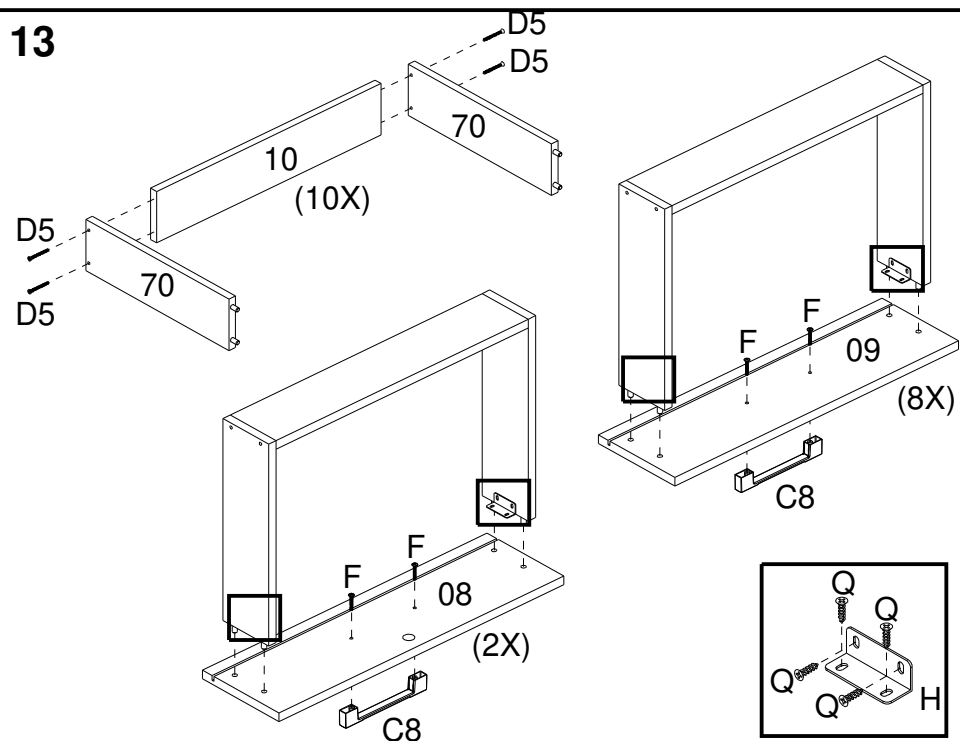
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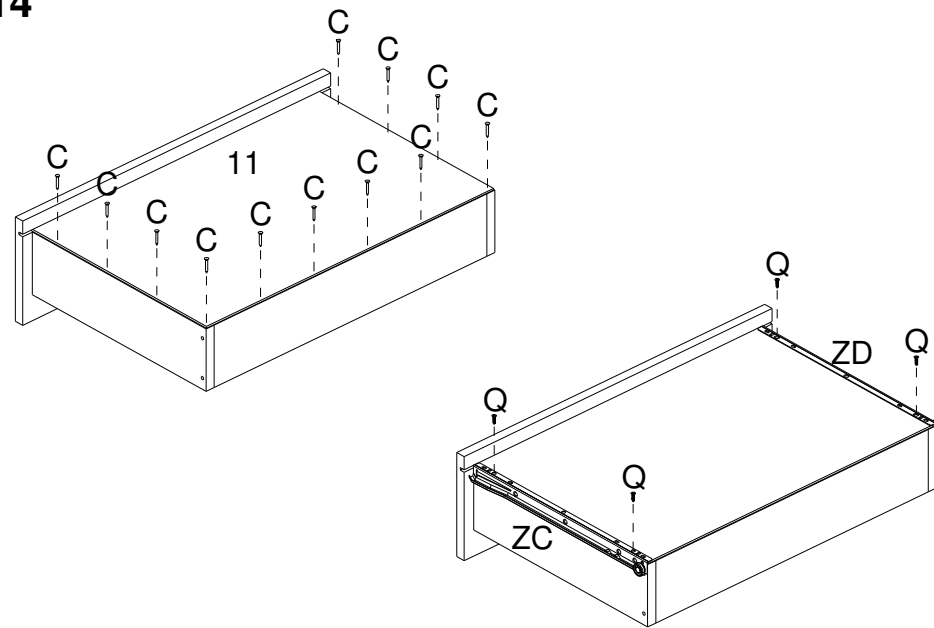
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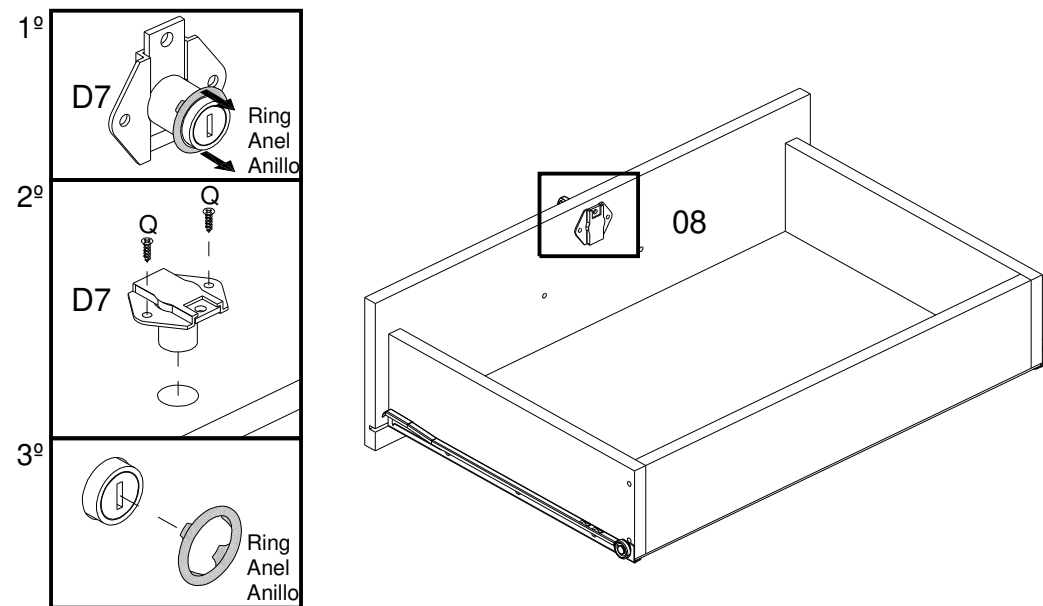
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14



15



16

