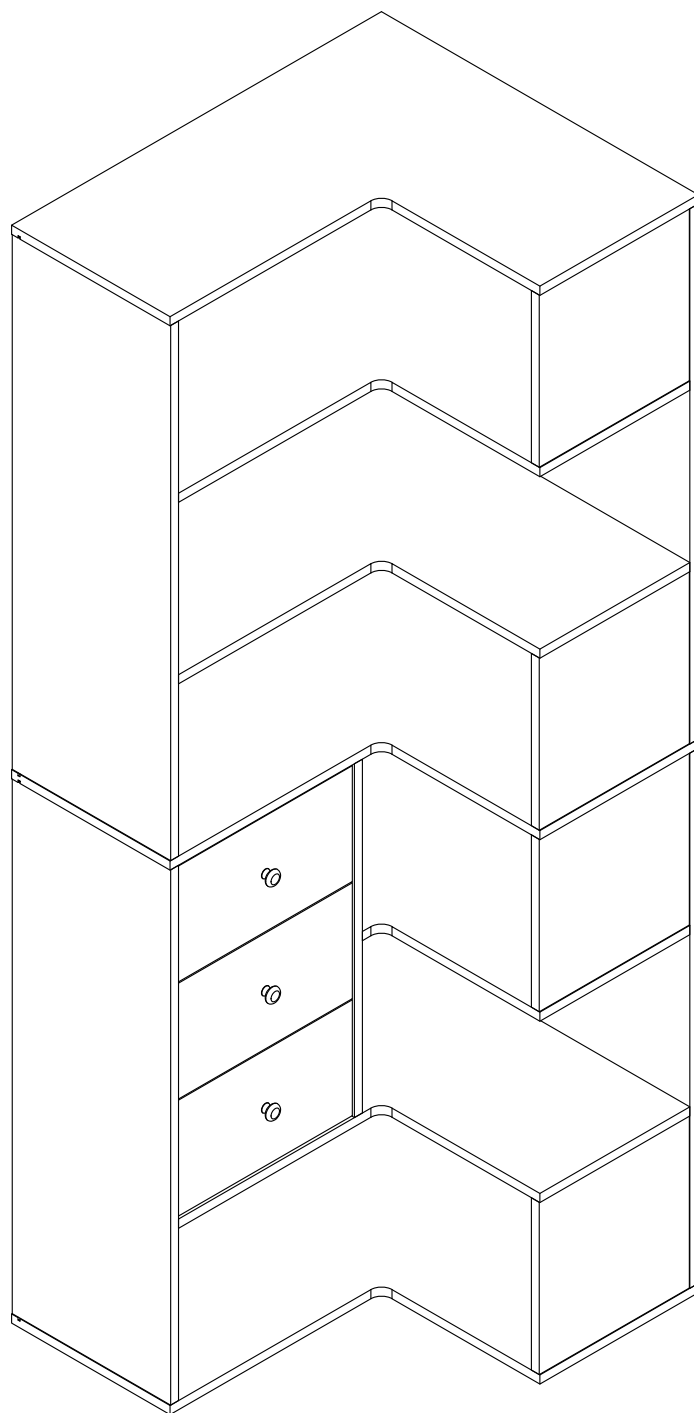




General Guidelines

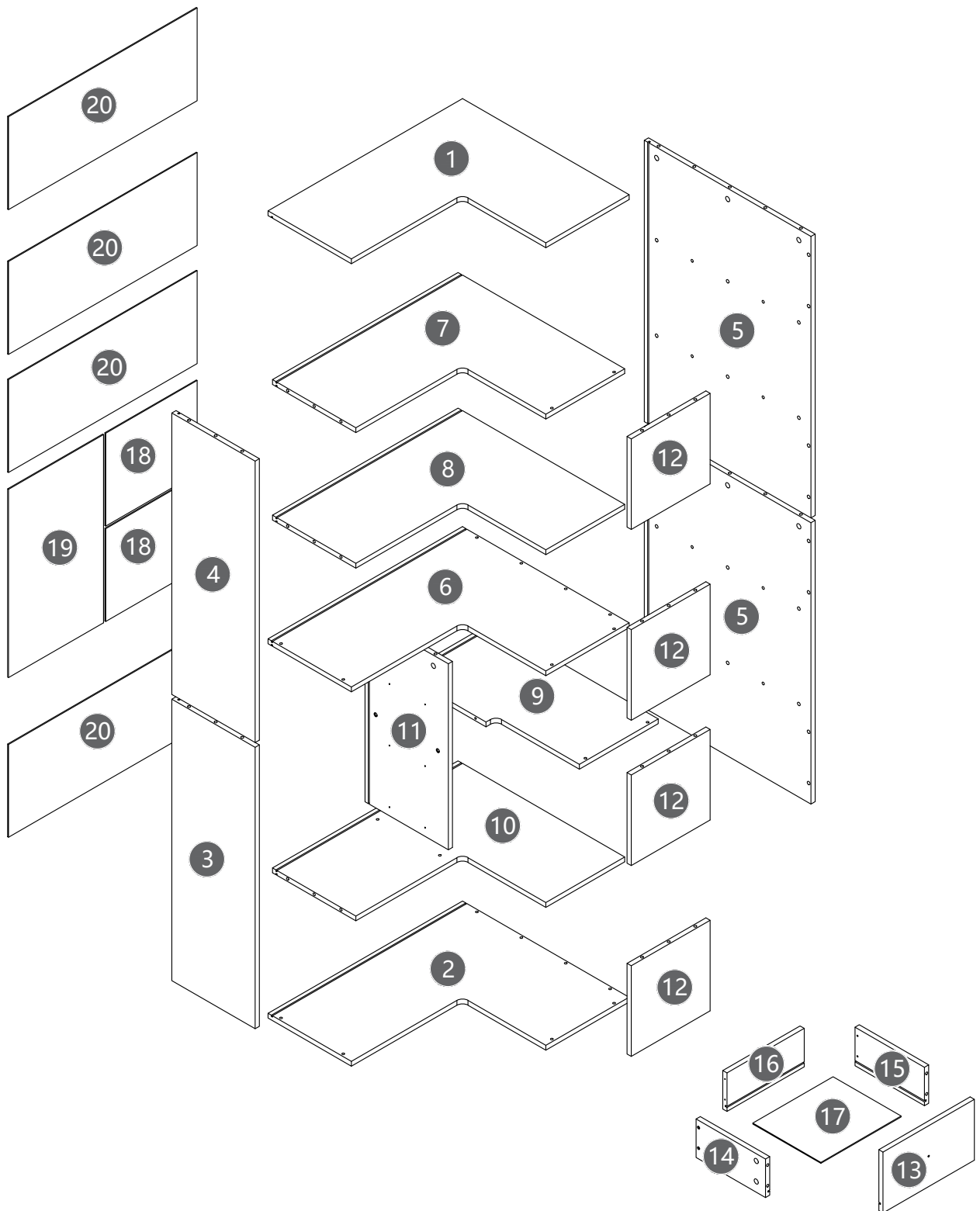
- Please read the following instruction carefully and use the product accordingly.
- Please keep this manual and hand it over when you transfer the product.
- Please check that you have all the listed components and tools, before you start assembling the item.
- Assemble the item as close to its final position(in the same room) as possible.

Care and Maintenance

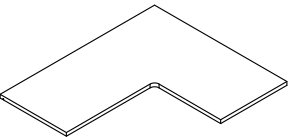
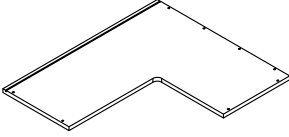
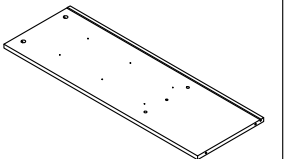
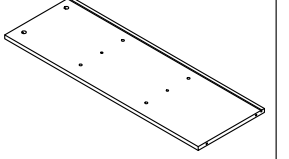
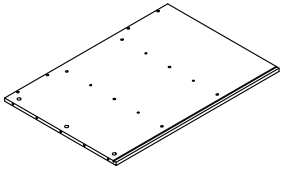
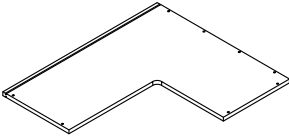
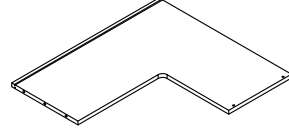
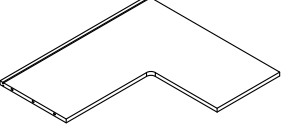
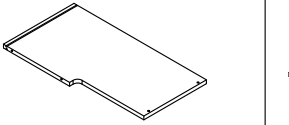
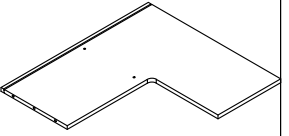
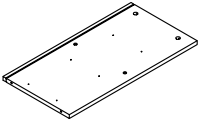
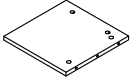
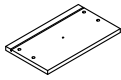
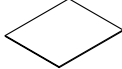
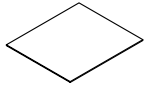
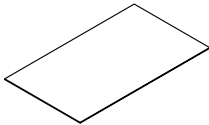
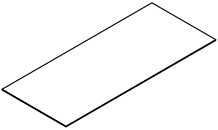
- The product is intended for indoor use only. The product must be assembled and used in accordance
- with the provisions of the manual.
- Avoid long-term exposure to humid environments to prevent mildew.
- Keep the product away from fire sources and high temperatures. Do not expose the product to direct sunlight.
- Do not place any hot objects on the surface of the product.

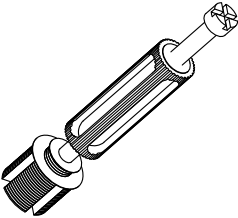
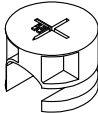
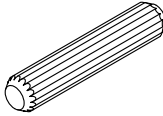
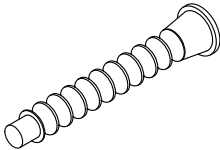
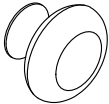
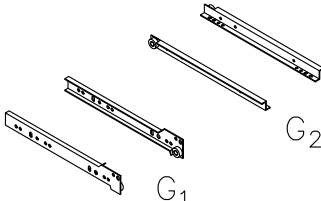
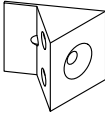
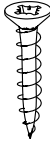
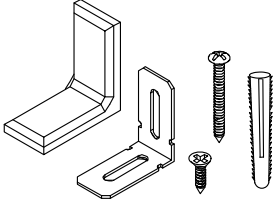
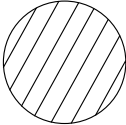
Warning

- Keep children and animals away from the work area, small parts could choke if swallowed.
- Children are not allowed to climb or stand on the product to avoid personal injury caused by the product tilting or tipping over.
- Please do not use the product if there is/are defective and/or missing part/s, as this can result in damage or injury.
- To avoid the potential dangers of suffocation, please keep all parts and packaging (film, plastic bags, foam, etc.) away from babies and children.



x3

1  700*600(mm) 27.56*23.62(inch) 1PC	2  700*600(mm) 27.56*23.62(inch) 1PC	3  877.5*300(mm) 34.55*11.81(inch) 1PC	4  877.5*300(mm) 34.55*11.81(inch) 1PC	5  877.5*600(mm) 34.55*23.62(inch) 2PCS
6  700*600(mm) 27.56*23.62(inch) 1PC	7  668*600(mm) 26.3*23.62(inch) 1PC	8  668*600(mm) 26.3*23.62(inch) 1PC	9  320*600(mm) 12.6*23.62(inch) 1PC	10  668*600(mm) 26.3*23.62(inch) 1PC
11  580*300(mm) 22.83*11.81(inch) 1PC	12  282.5*284(mm) 11.12*11.18(inch) 4PCS	13  329*190(mm) 12.95*7.48(inch) 3PCS	14  250*120(mm) 9.84*4.72(inch) 3PCS	15  250*120(mm) 9.84*4.72(inch) 3PCS
16  278*120(mm) 10.94*4.72(inch) 3PCS	17  289*245(mm) 11.38*9.65(inch) 3PCS	18  289.5*329(mm) 11.4*12.95(inch) 2PCS	19  587*342(mm) 23.11*13.46(inch) 1PC	20  289.5*679(mm) 11.4*26.73(inch) 4PCS

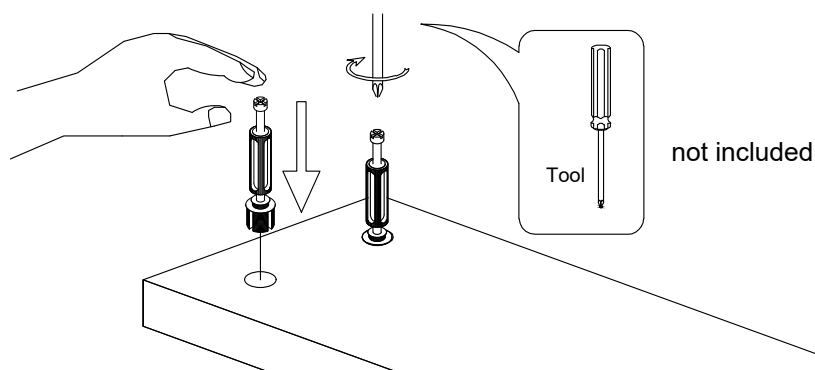
A 58x 	B 58x 	C 22x  M8x40mm	D 24x  M7x50mm
E 3x 	F 3x  M4x20mm	G 3x  G₁ 250mm G₂	H 24x  M3.5x14mm
I 12x  M3.5x35mm	J 38x 	K 38x  M3x12mm	L 2x 
M 24x 			



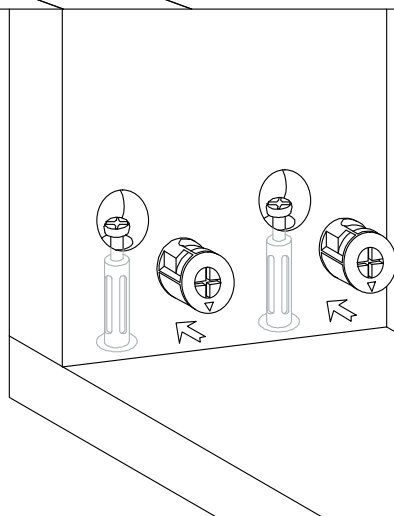
Hardware installation demonstration

NOTE: Please make sure "A" hardware tightened and can't be pulled out!

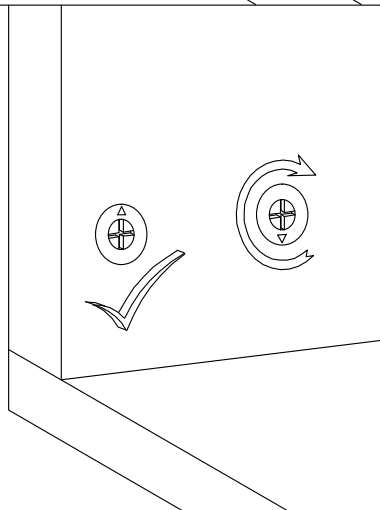
I



II



III



A diagram of a rectangular arena, likely for a robot navigation task. The arena is a large rectangle with a smaller rectangular section removed from the top-left corner. There are 12 sensors, each represented by a black dot with a vertical line and a small circle at the base, labeled 'A'. These sensors are positioned along the perimeter of the arena. A central grey circle is labeled '6'. A curved arrow in the bottom-left corner indicates a clockwise direction of movement.

A diagram showing a cylinder with a dashed circle around it. The letter 'C' is placed above the cylinder. An arrow points from the cylinder towards the right.

A 11x



03

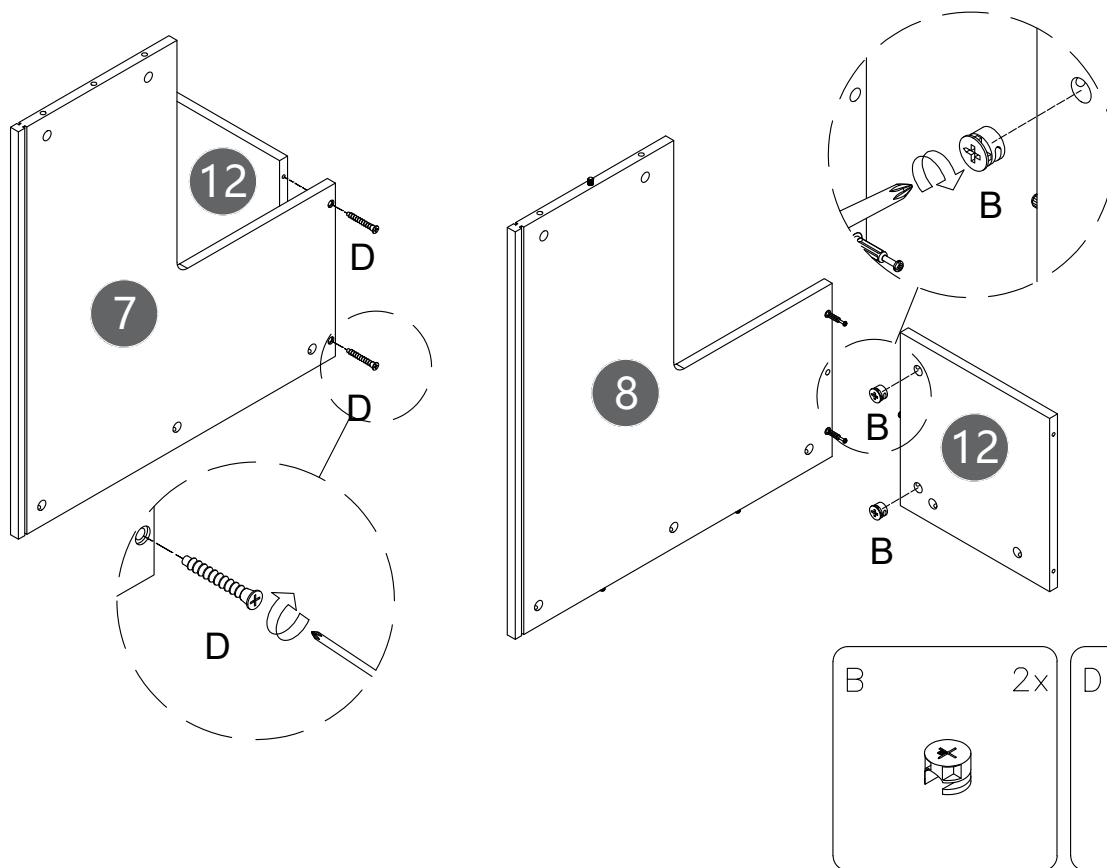
Diagram illustrating the assembly of the bottom panel (3) and the bottom rail (4) onto the frame.

The diagram shows the bottom panel (3) being secured to the frame using screws (H) and a pin (C). The bottom rail (4) is also shown being secured to the frame using screws (A) and a pin (C).

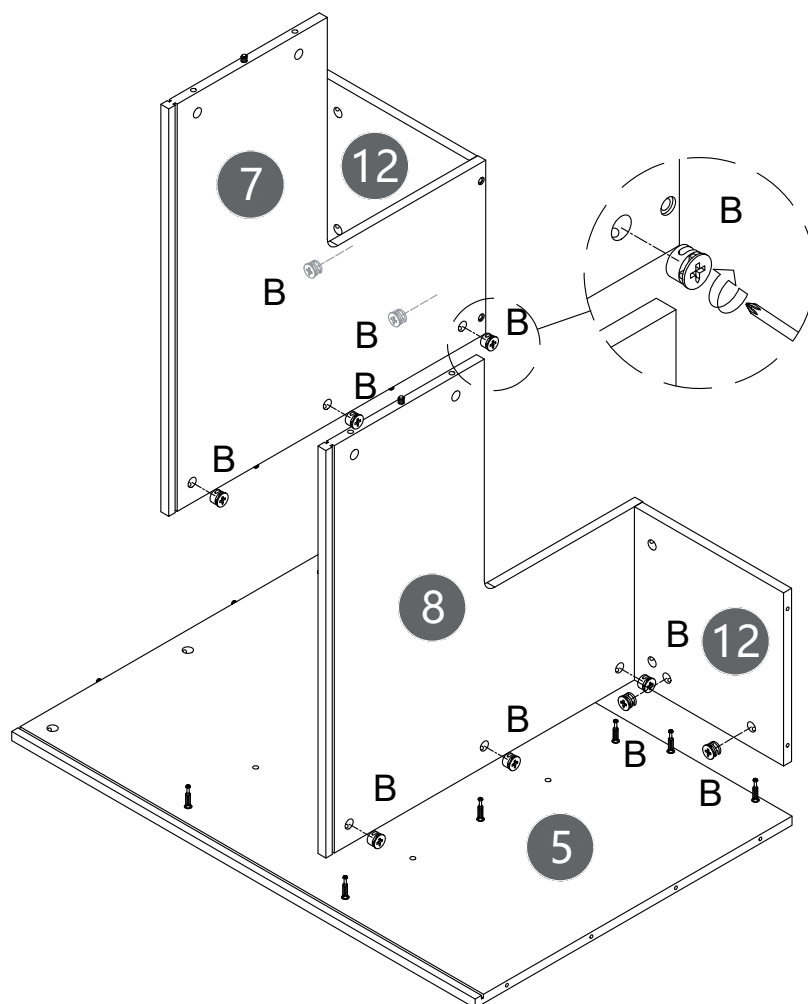
Parts list:

Part	Quantity
G ₁	3x
H	12x
A	6x
C	3x

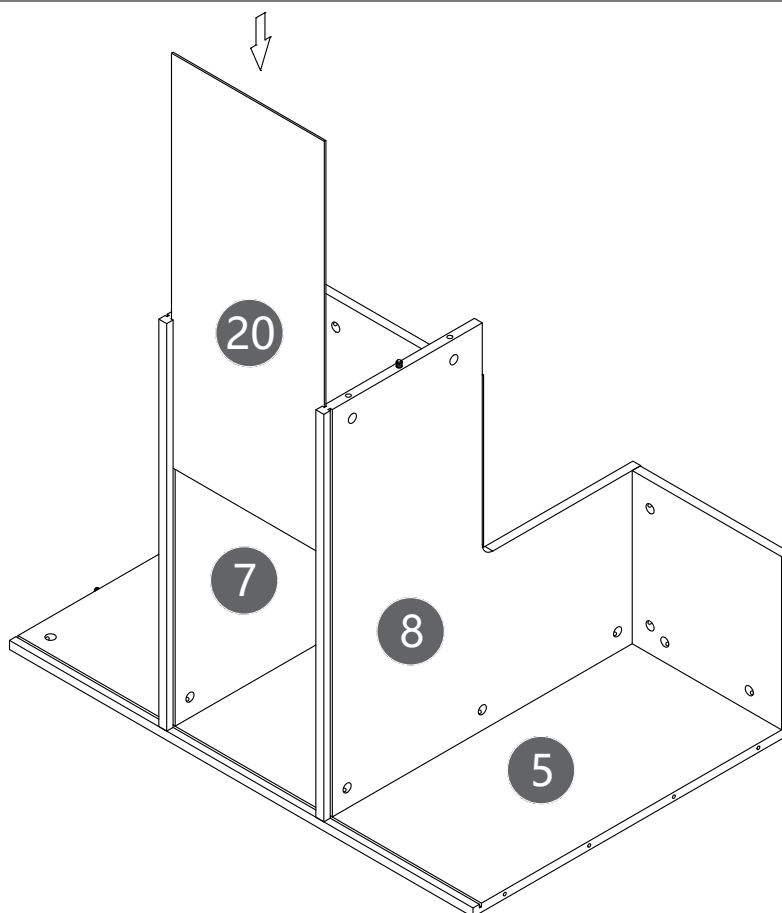
05



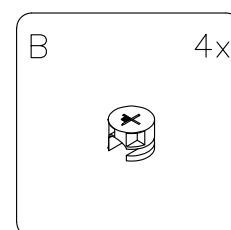
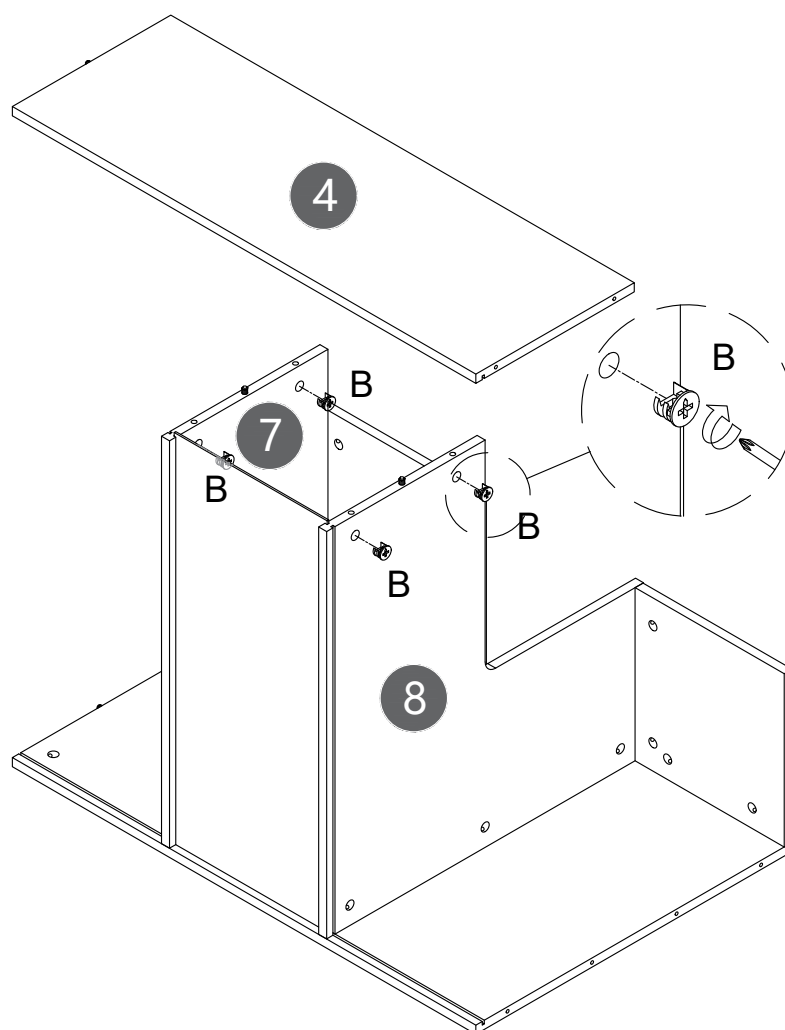
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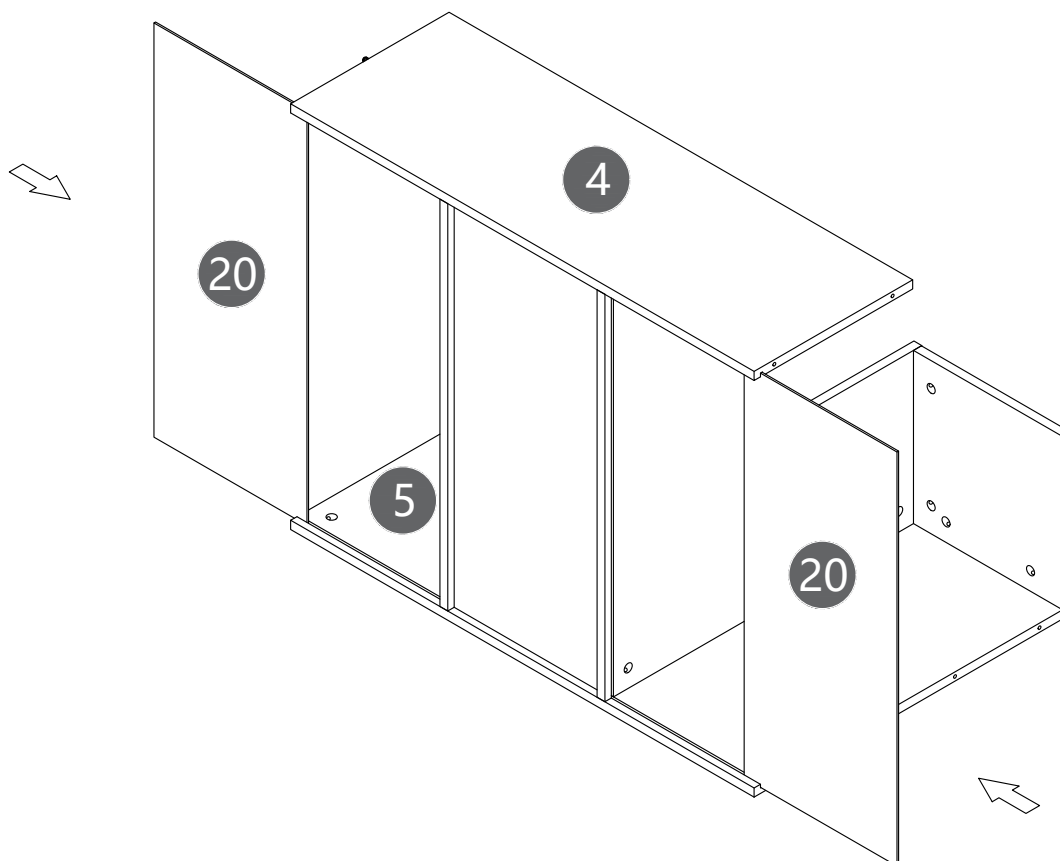
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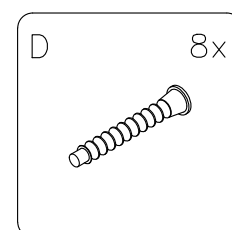
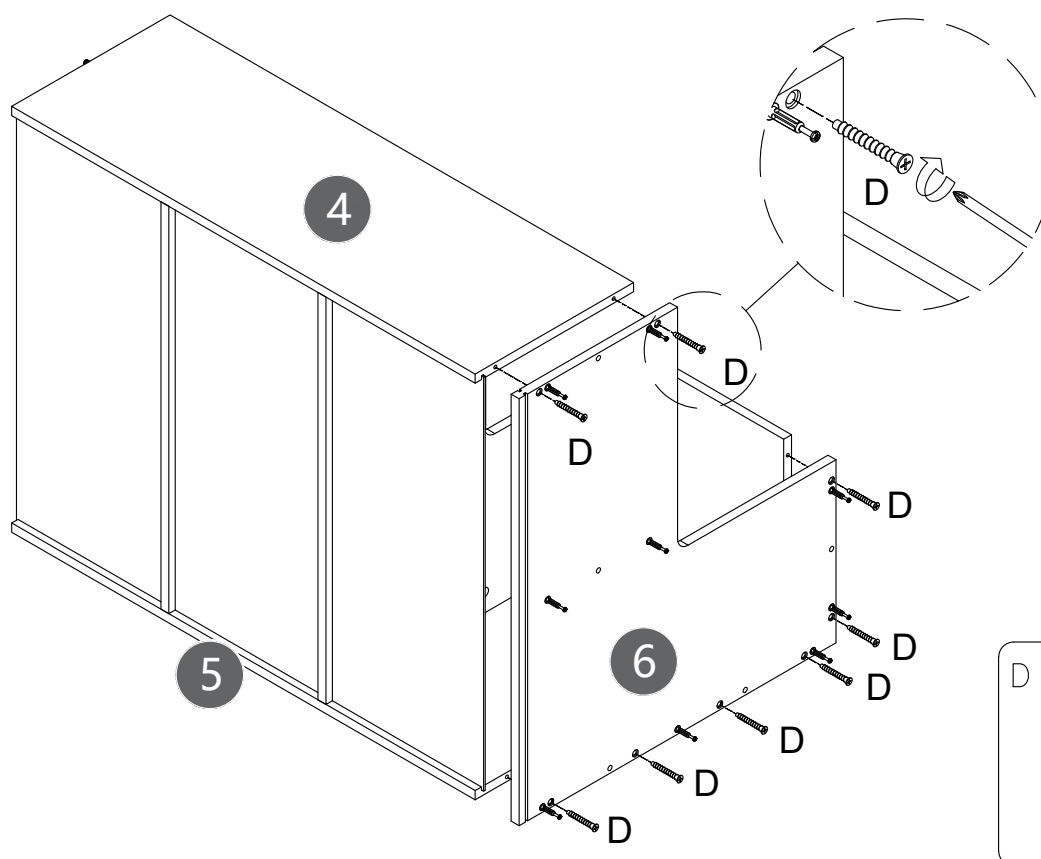
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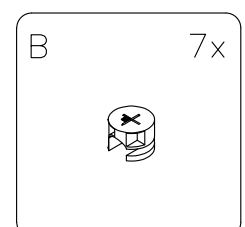
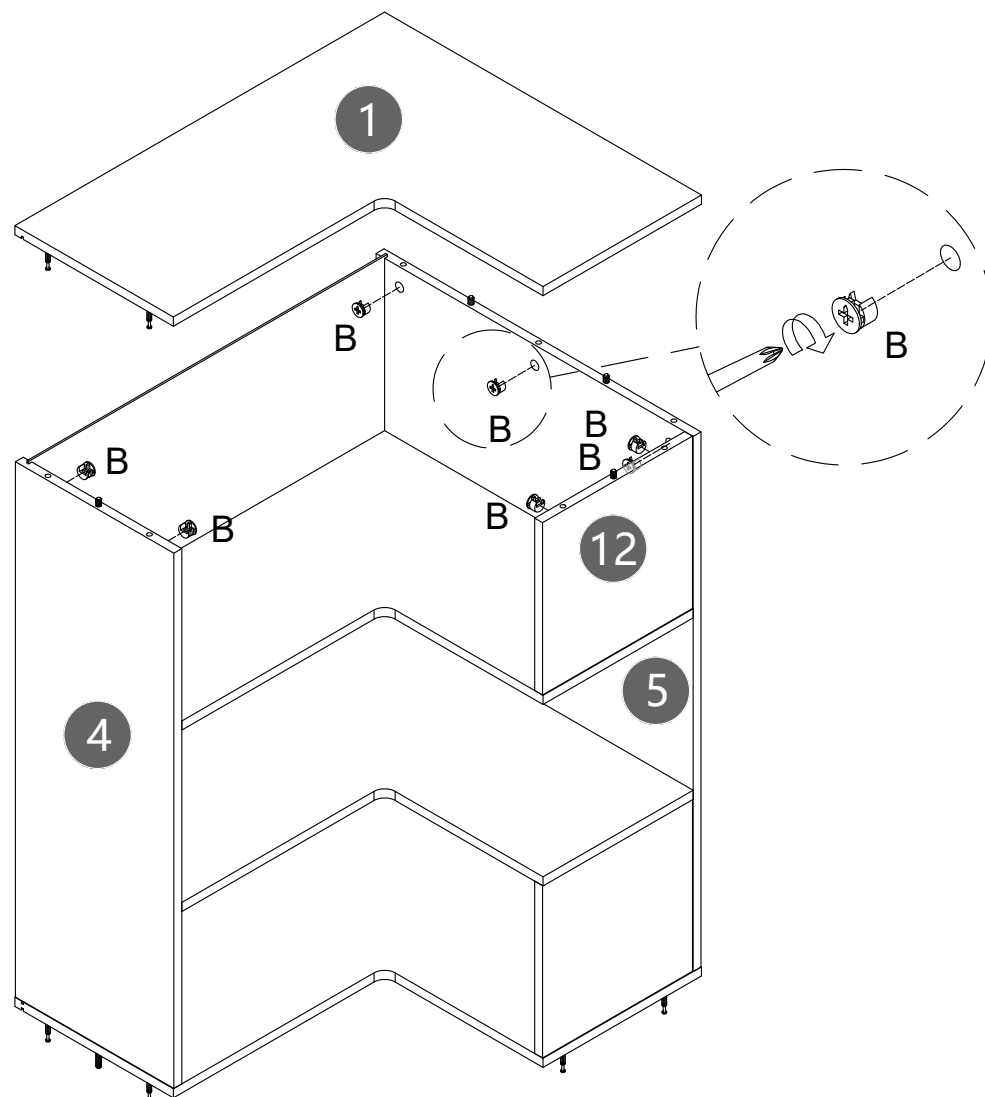
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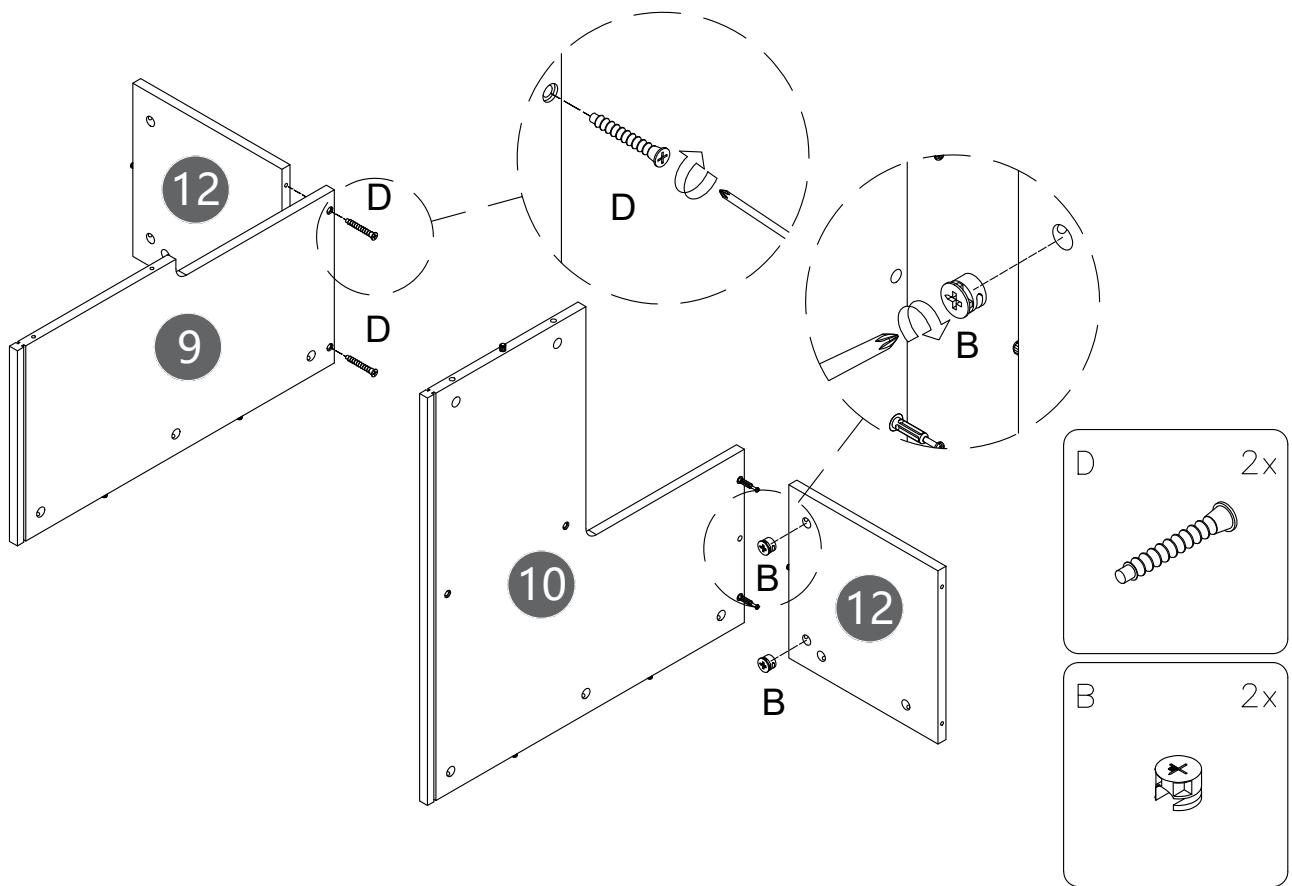
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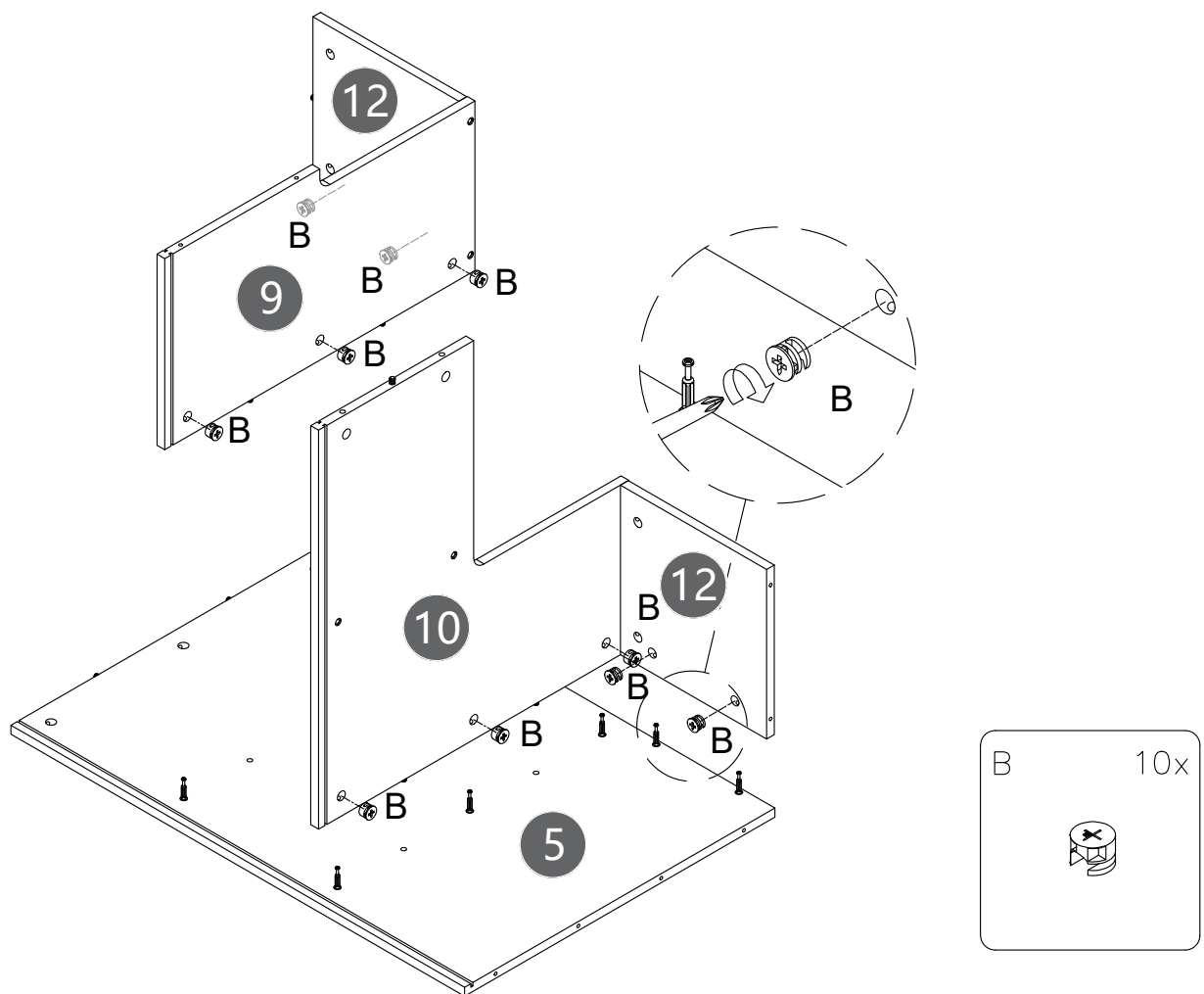
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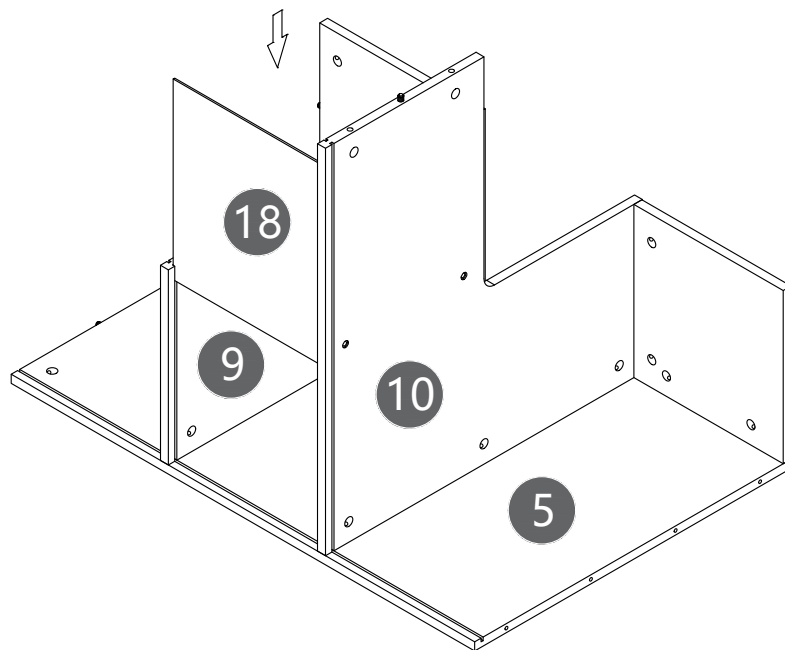
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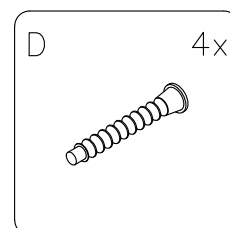
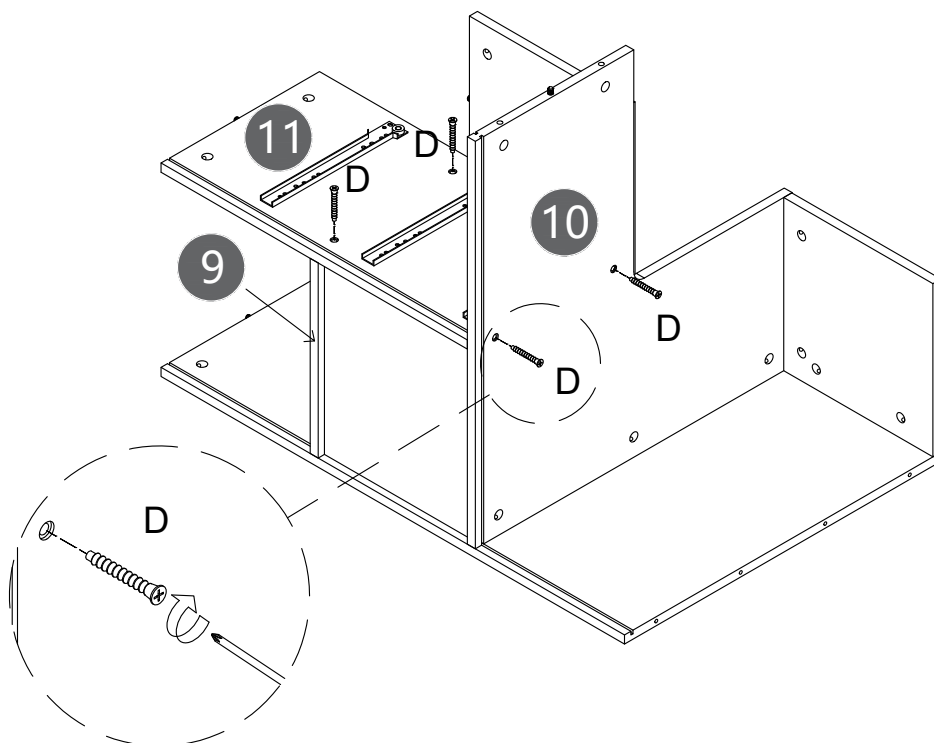
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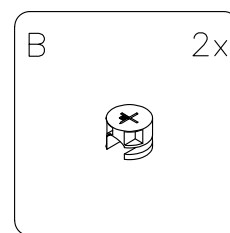
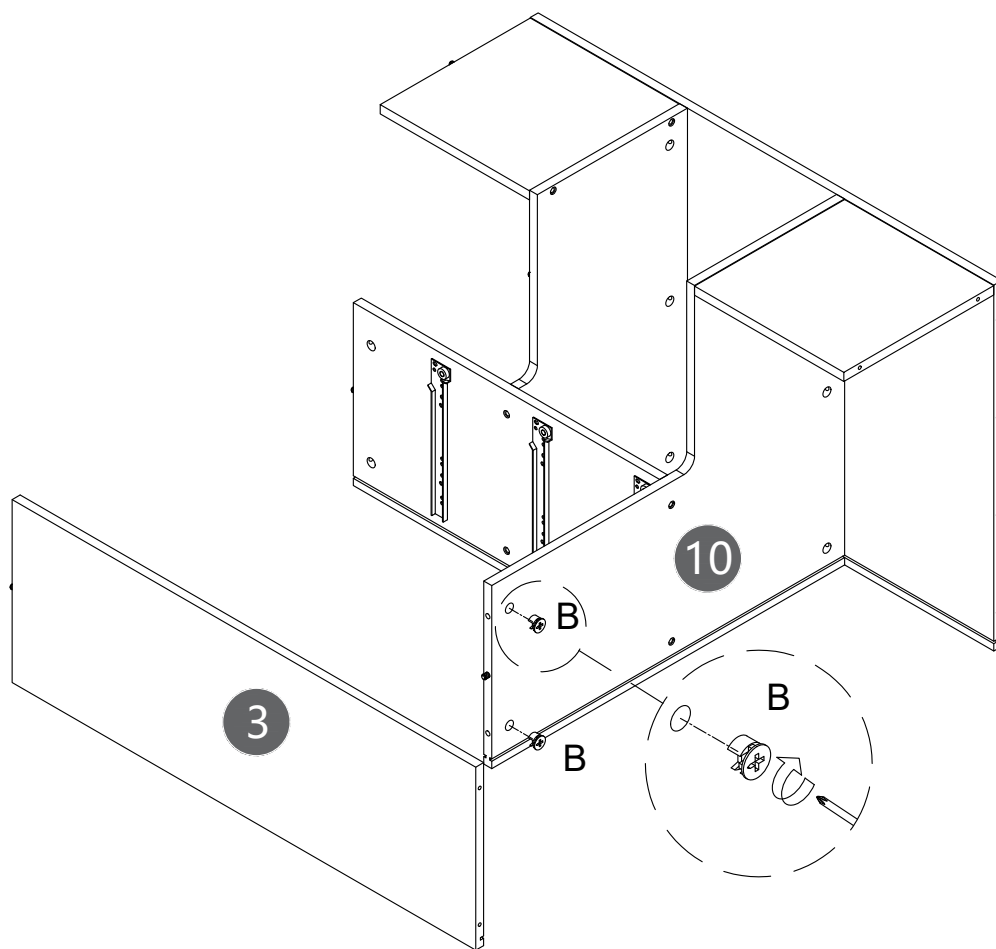
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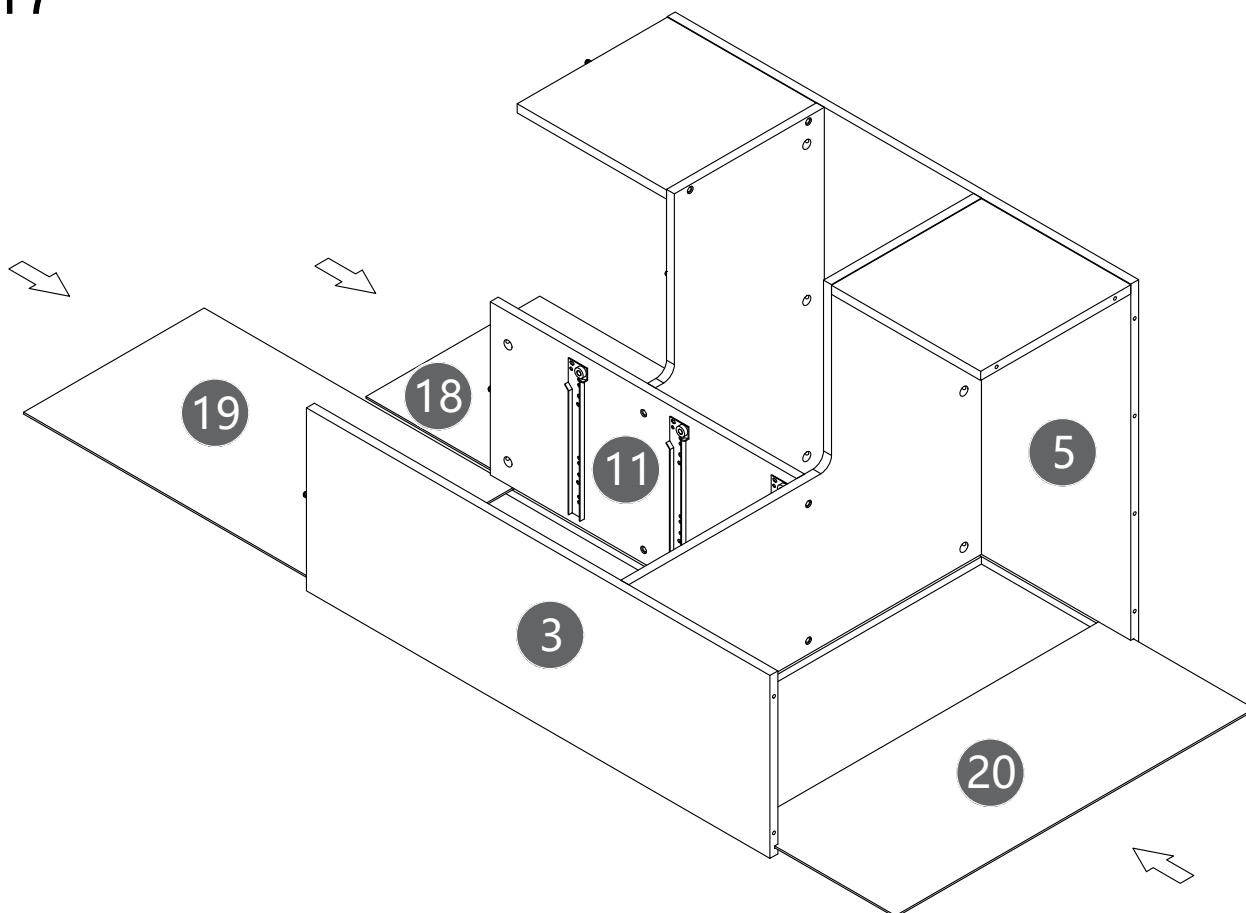
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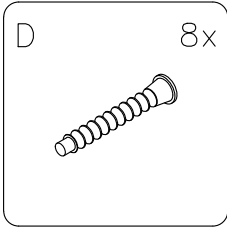
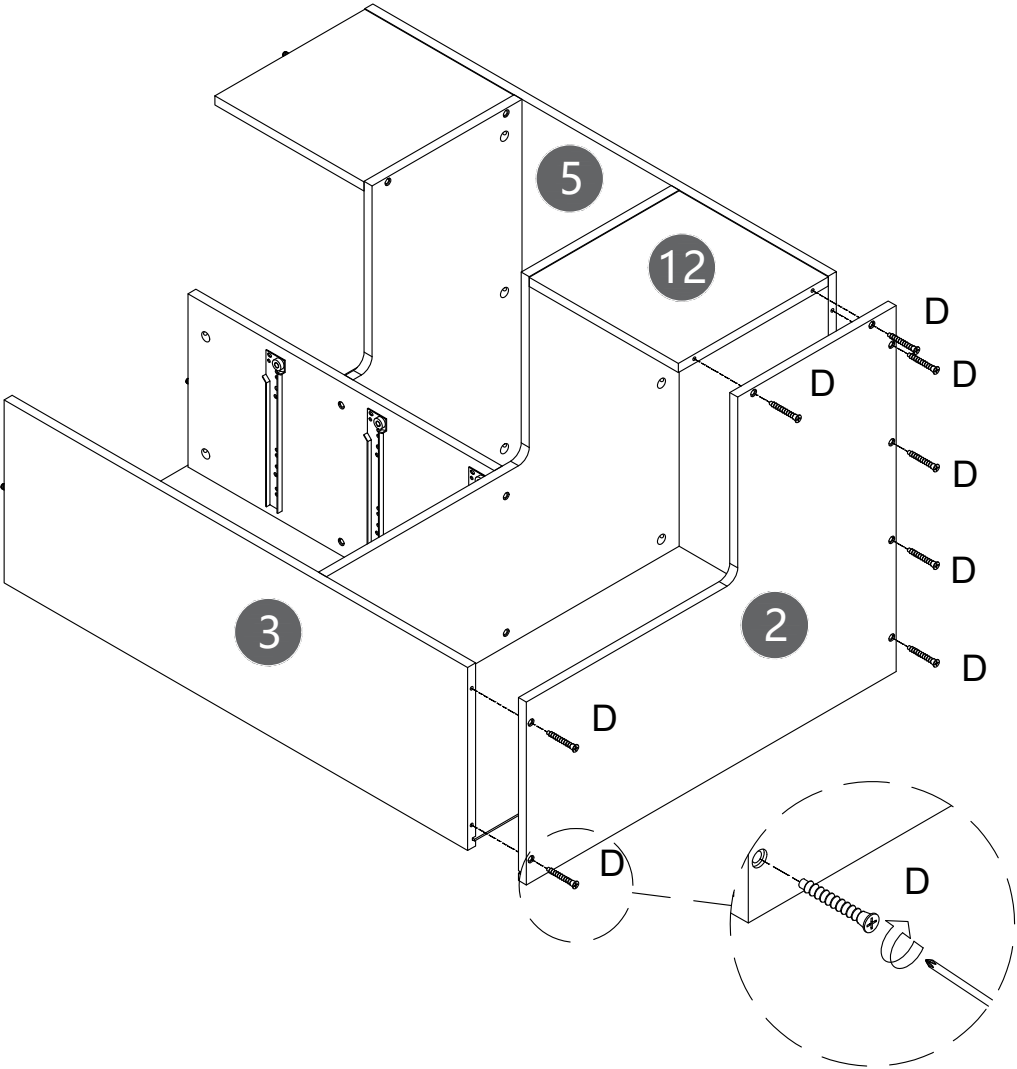


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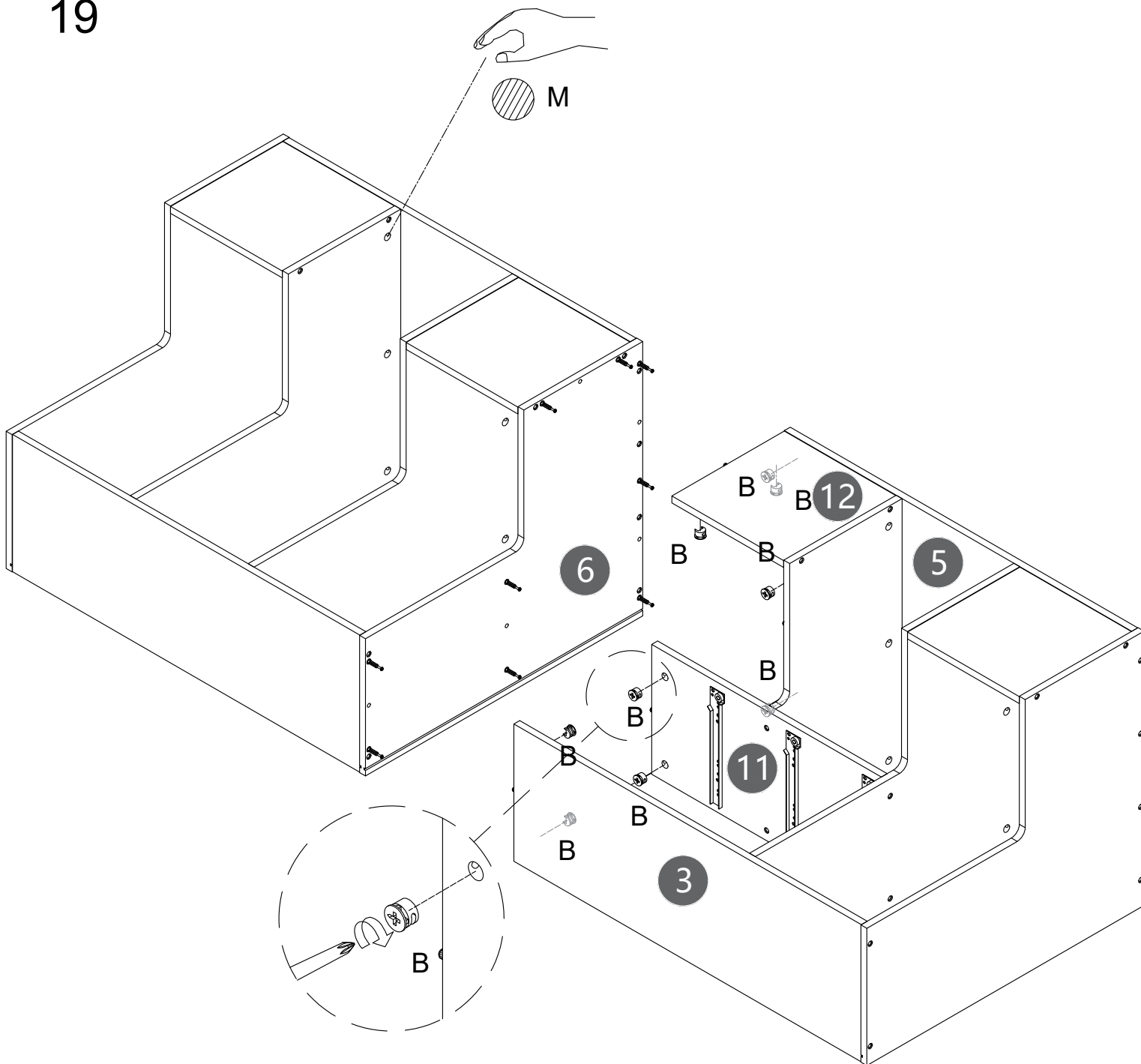


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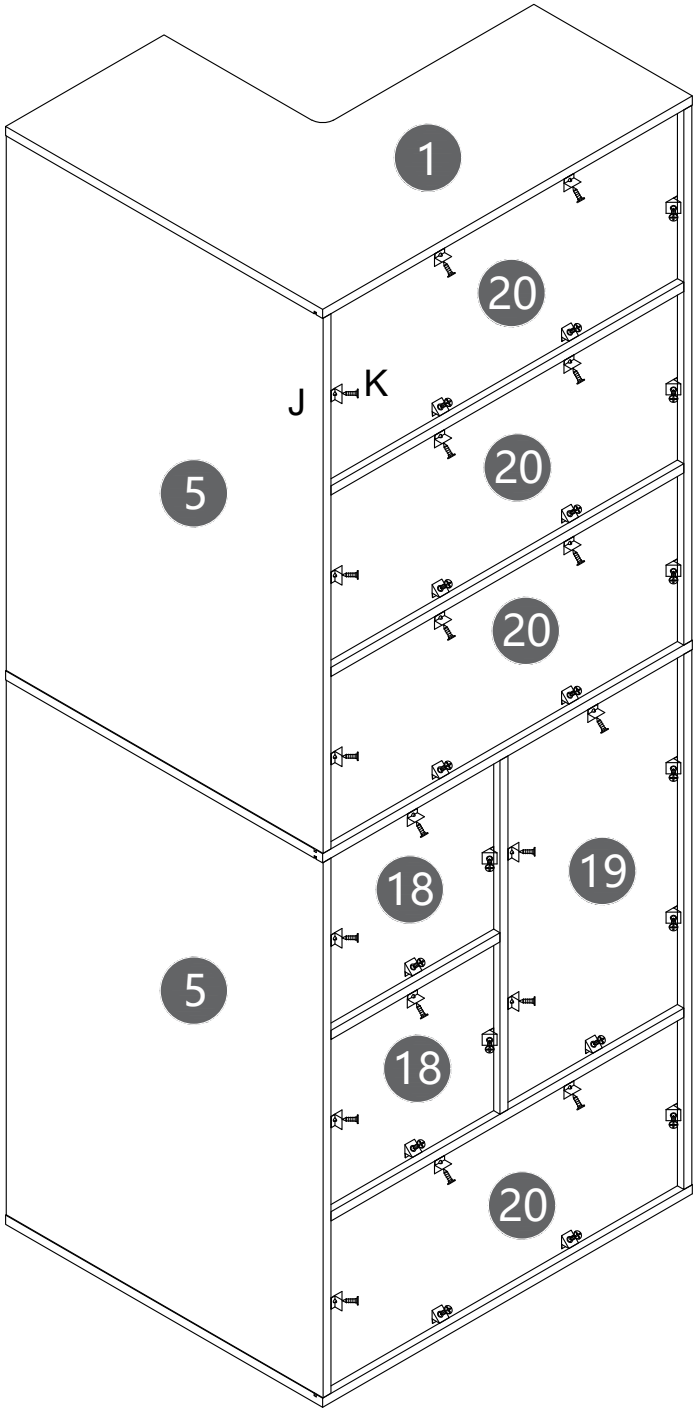




19



B	9x	M	24x

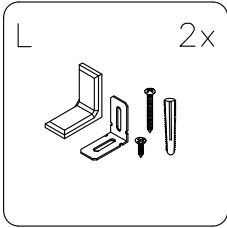
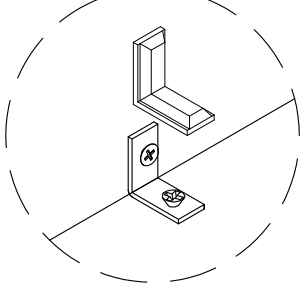
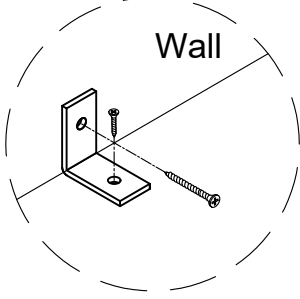
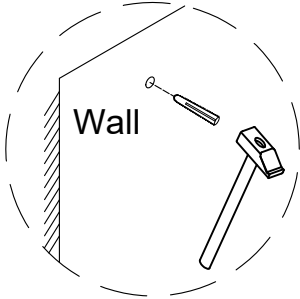
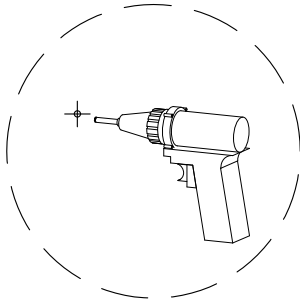
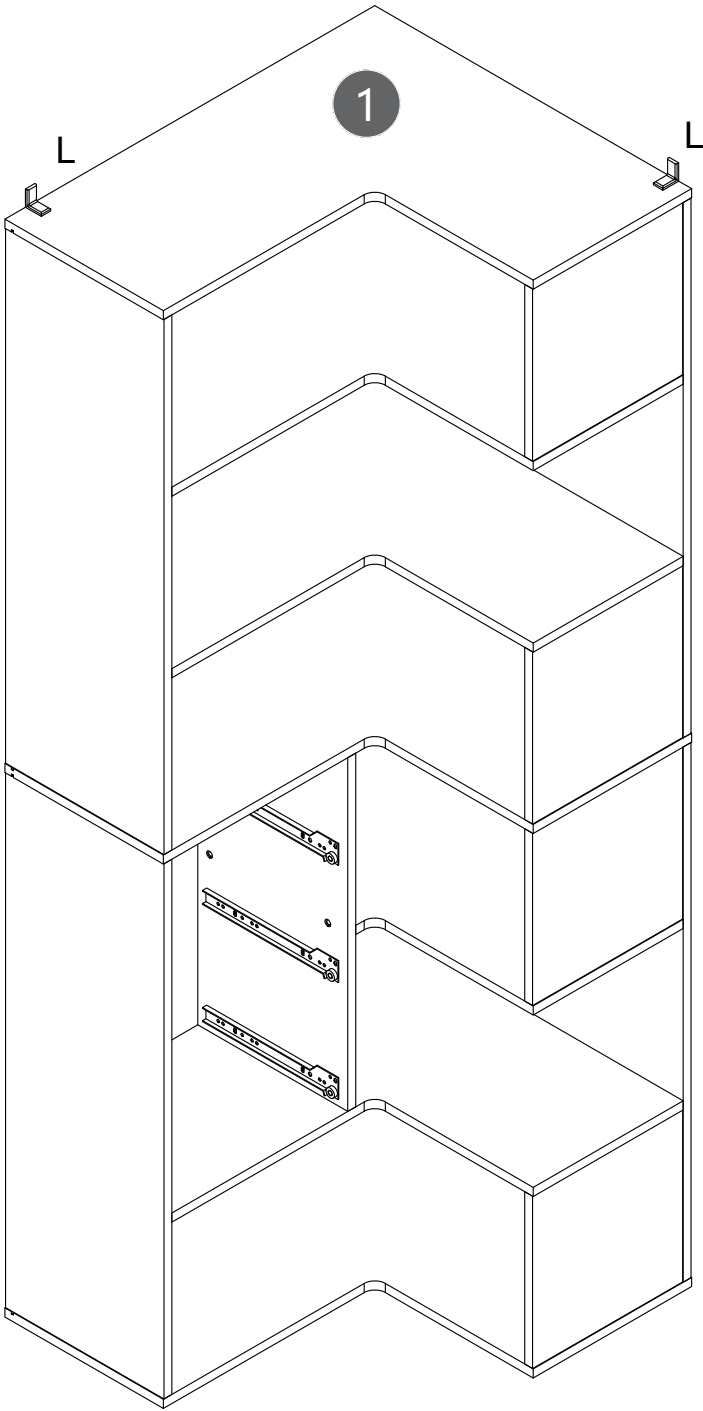


J38x

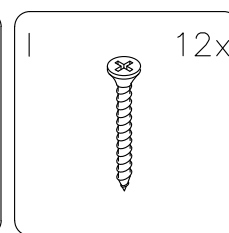
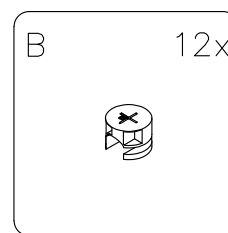
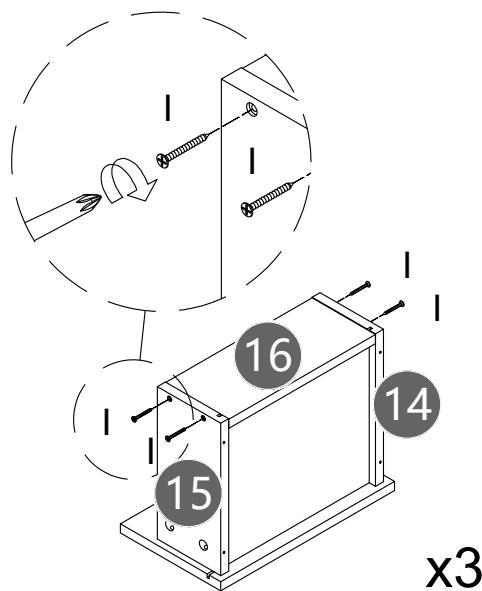
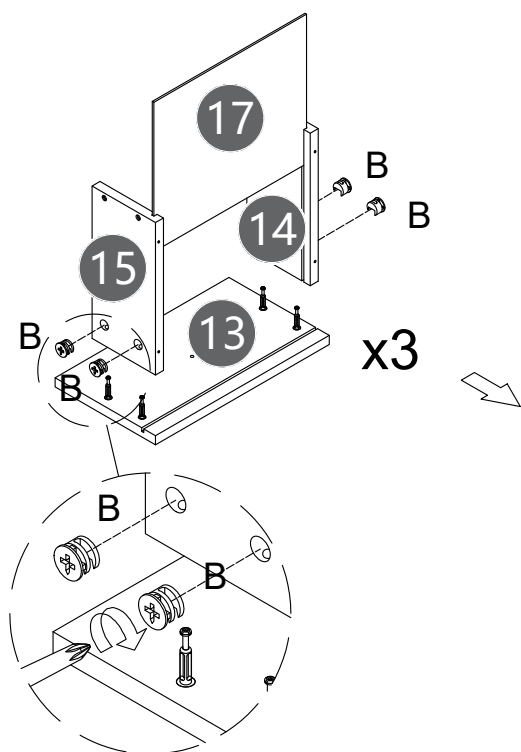


K38x





22



23

