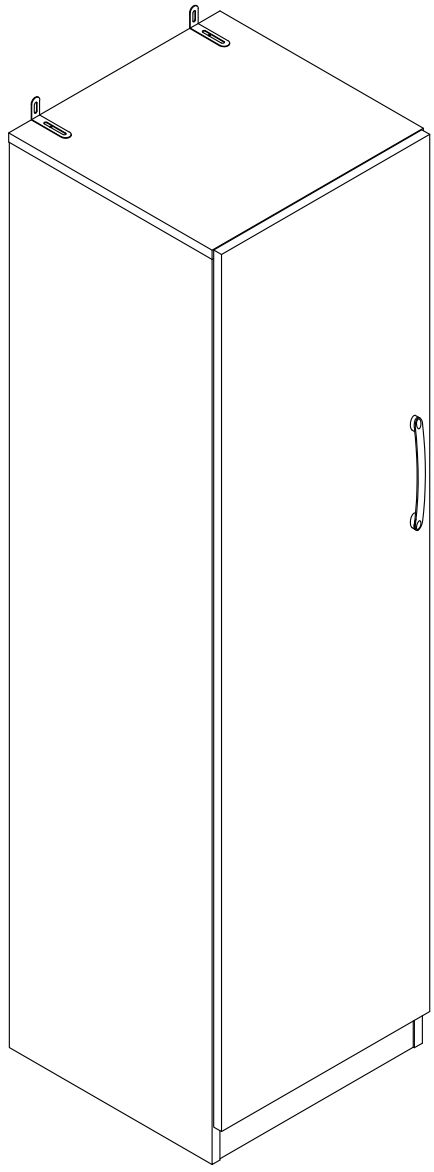


General Guidelines

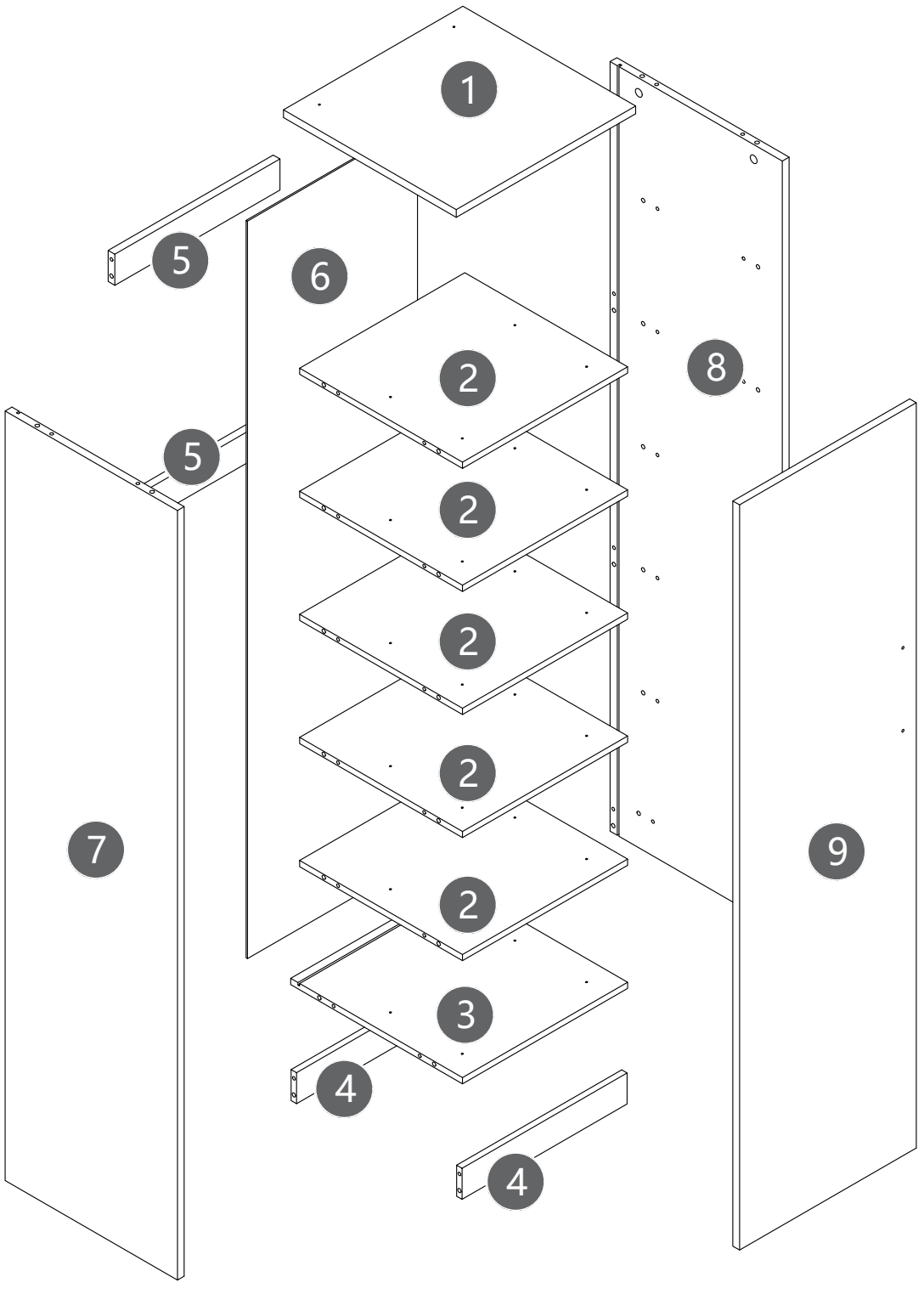
- Please read the following instruction carefully and use the product accordingly.
- Please keep this manual and hand it over when you transfer the product.
- Please check that you have all the listed components and tools, before you start assembling the item.
- Assemble the item as close to its final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

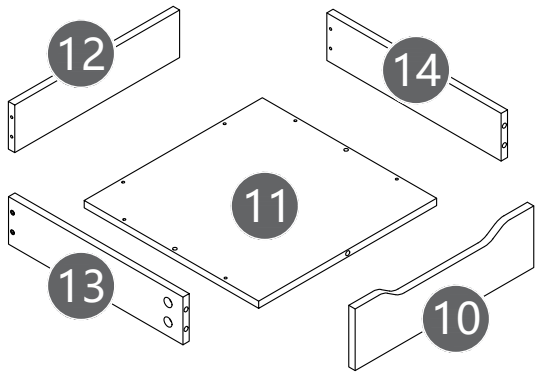
Care and Maintanance

- 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.

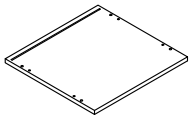
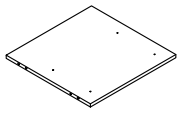
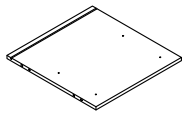
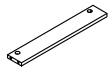
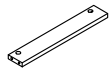
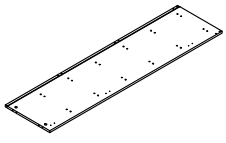
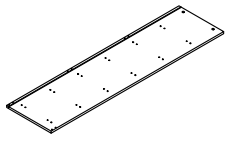
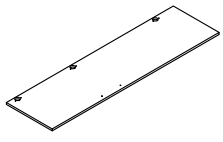
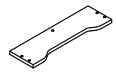
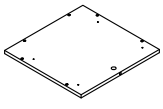
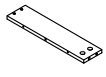
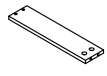
Warning ⚠

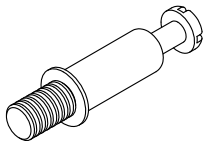
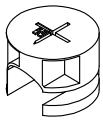
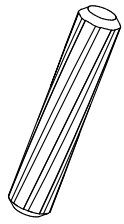
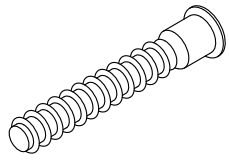
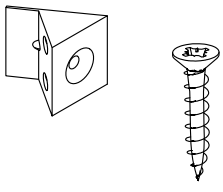
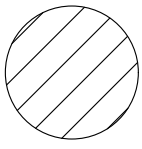
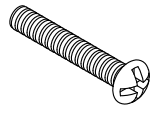
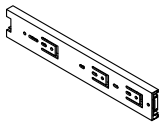
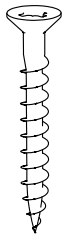
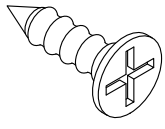
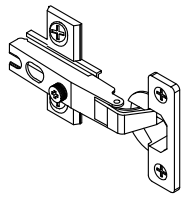
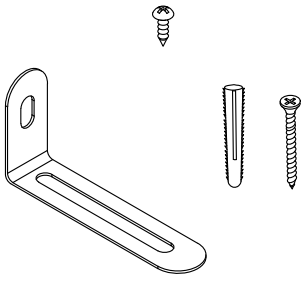
- Keep children and animals away from the work area, small parts could choke if swallowed.
- Children are not allowed to climb or stand on the product to avoid personal injury caused by the product tilting or tipping over.
- Please do not use the product if there is/are defective and/or missing part/s, 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.

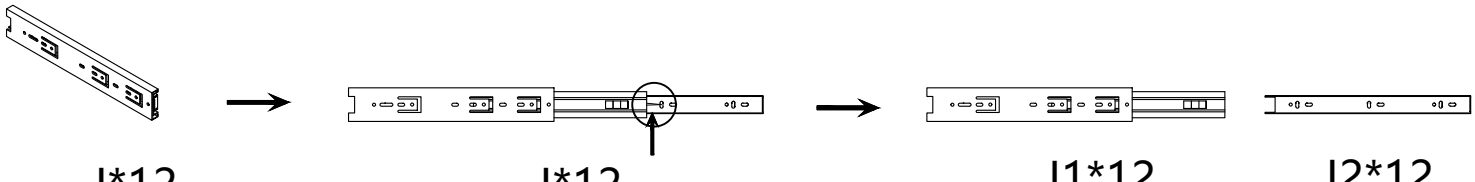




x6

1  400*385(mm) 1PC	2  368*363(mm) 5PCS	3  368*383(mm) 1PC	4  368*60(mm) 2PCS	5  368*60(mm) 2PCS
6  1423*379(mm) 1PC	7  1485*384(mm) 1PC	8  1485*384(mm) 1PC	9  1438*394(mm) 1PC	10  338*101(mm) 6PCS
11  337*330(mm) 6PCS	12  312*78(mm) 6PCS	13  330*78(mm) 6PCS	14  330*78(mm) 6PCS	

A 66x 	B 66x  15*9.5	C 48x  M6x30mm	D 36x  M5x40mm
E 12x 	F 48x 	G 1x 	H 2x  M4x18mm
I 12x 	J 24x  M3.5x30mm	K 66x  M3.5x14mm	L 3x 
M 2x 			

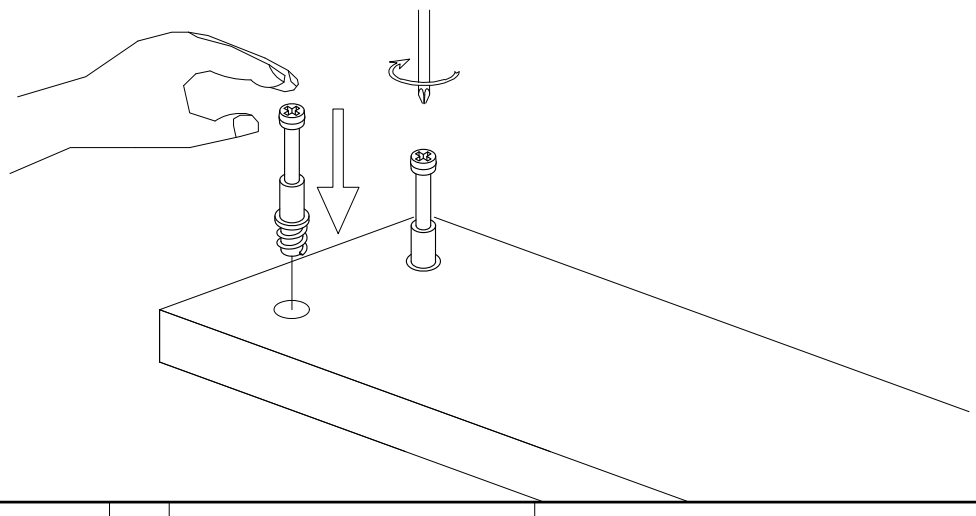


I*12 I*12 I1*12 I2*12

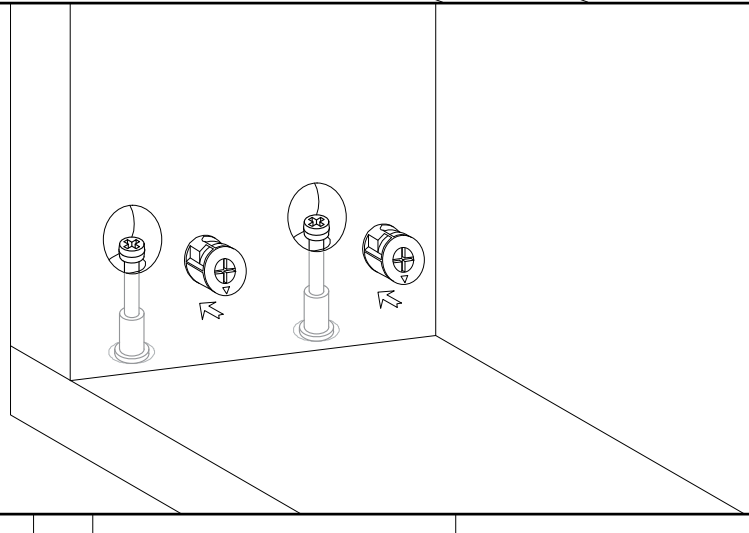
Hardware installation demonstration

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

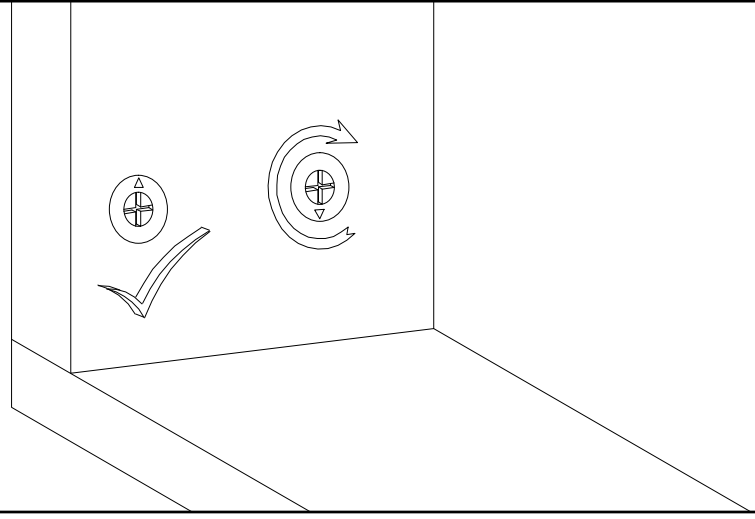
I



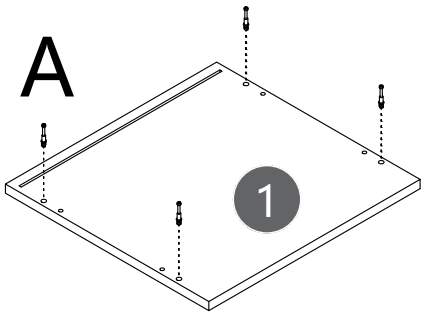
II

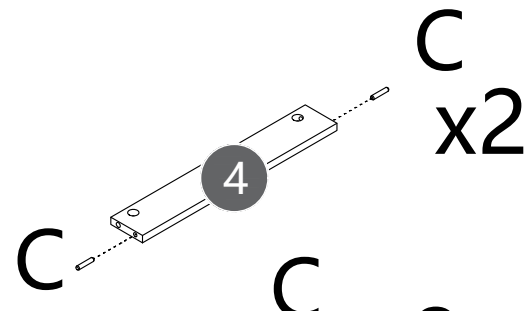


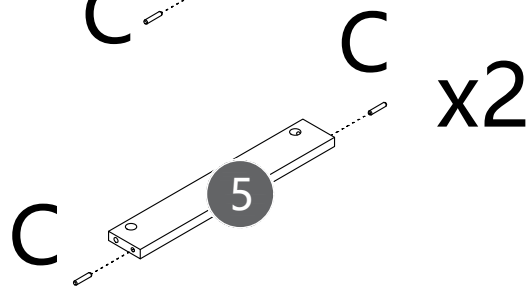
III



01



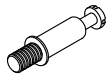




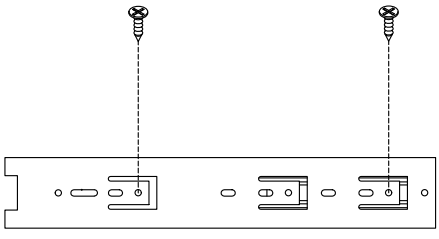
C 8x

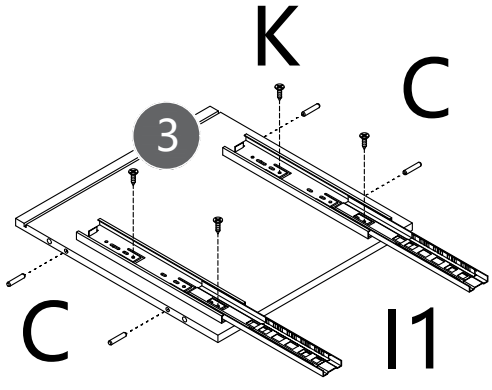


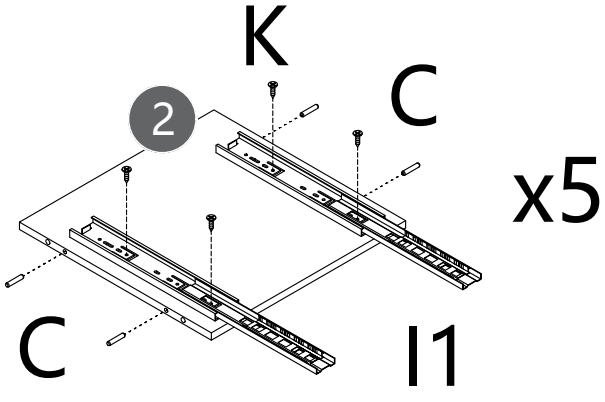
A 4x



02







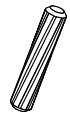
I1 12x



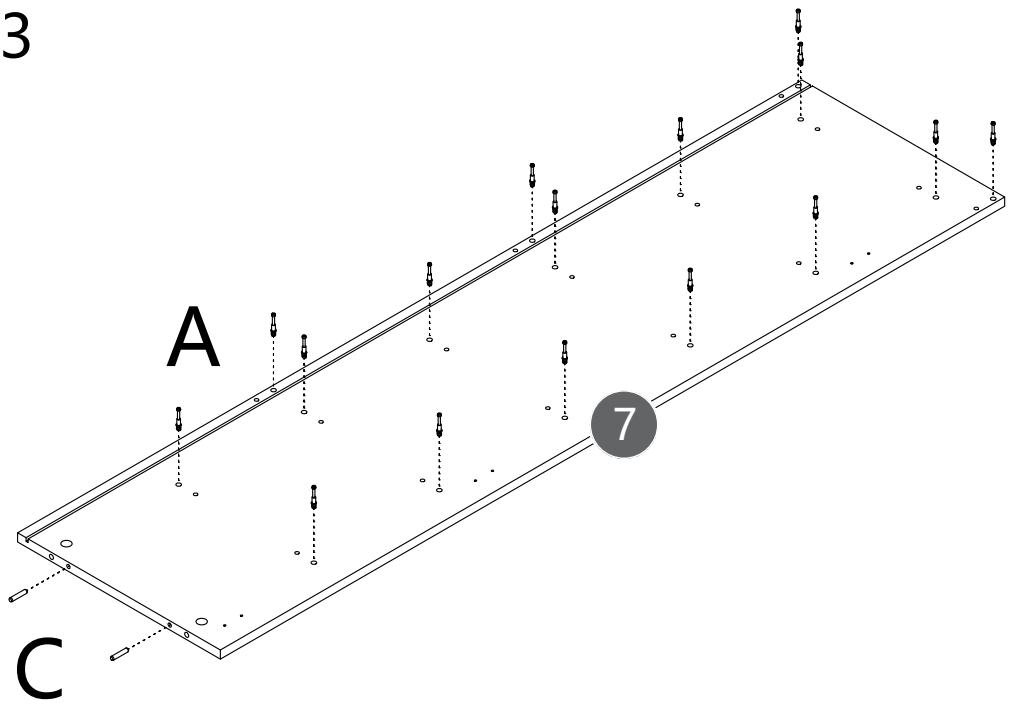
K 24x



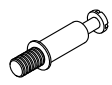
C 24x



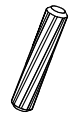
03



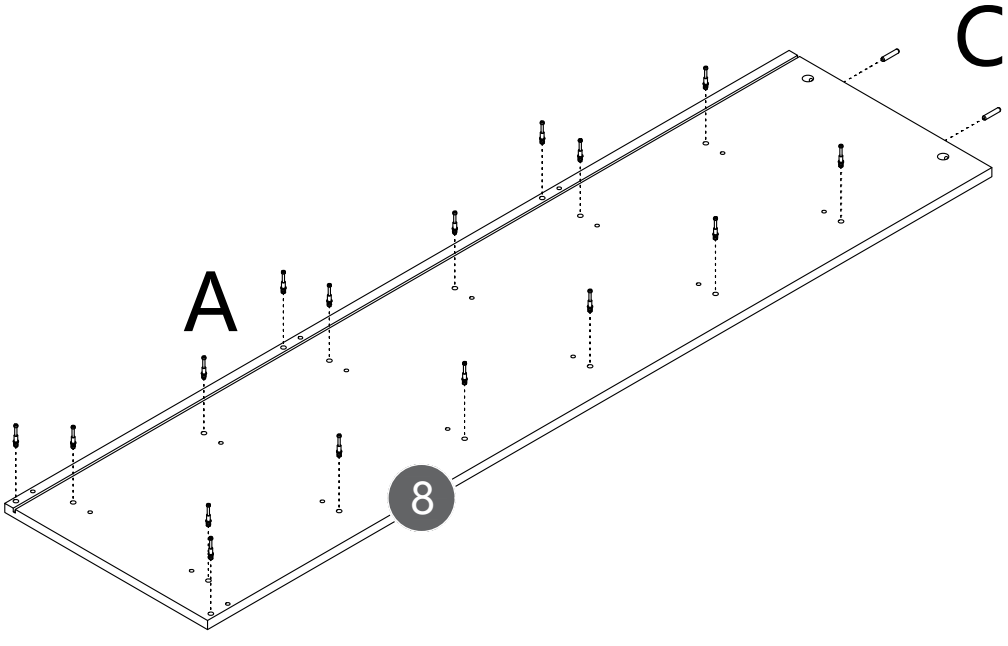
A 16x



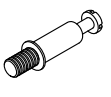
C 2x



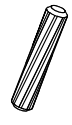
04



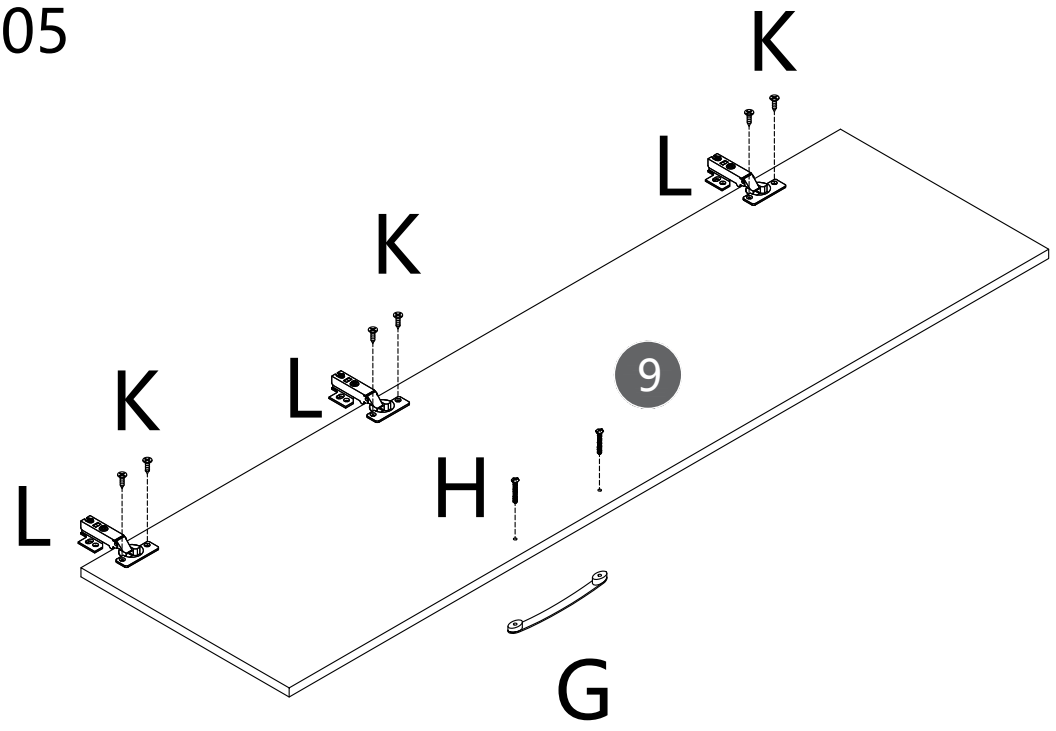
A 16x



C 2x



05



H 2x



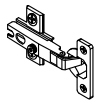
G 1x



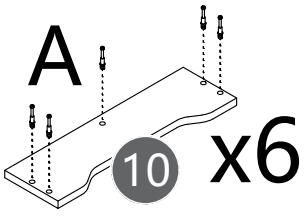
K 6x

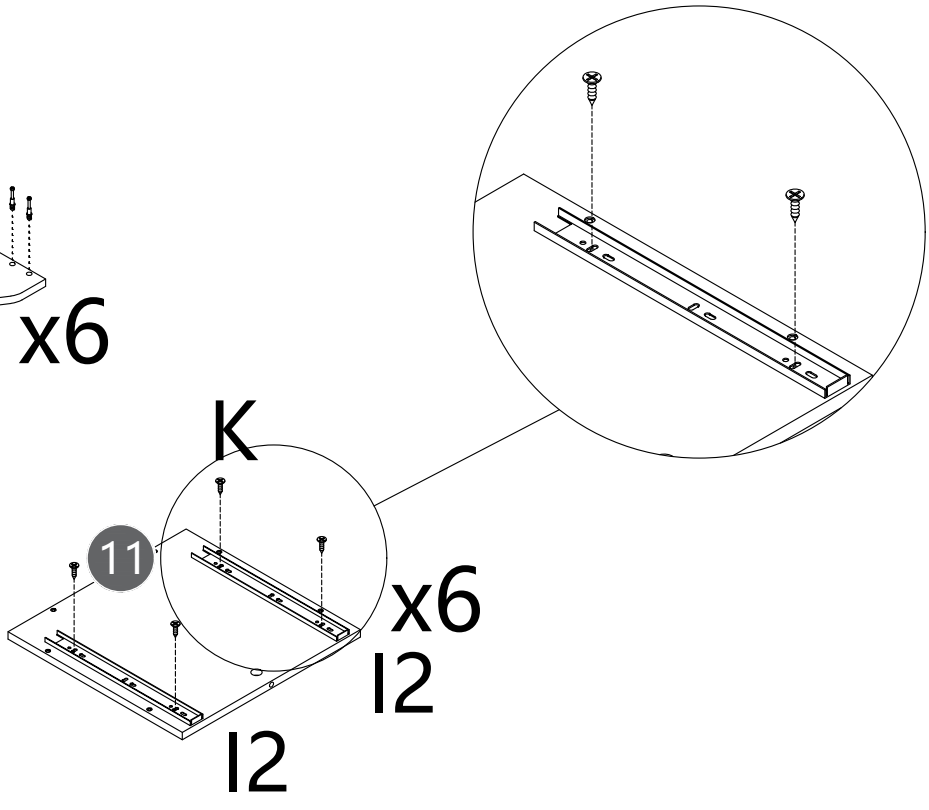


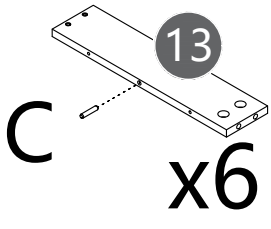
L 3x

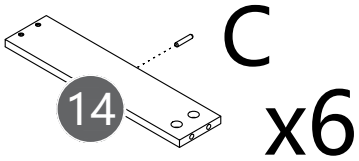


06

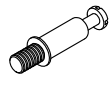




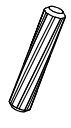




A 30x



C 12x

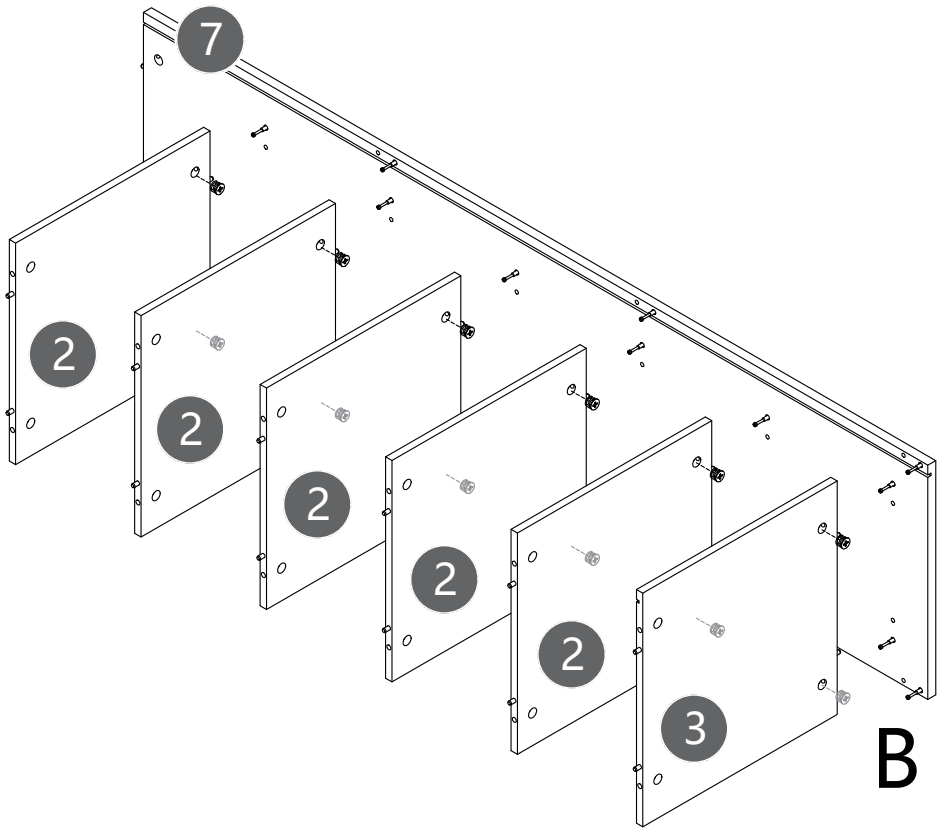


K 24x



I2 12x

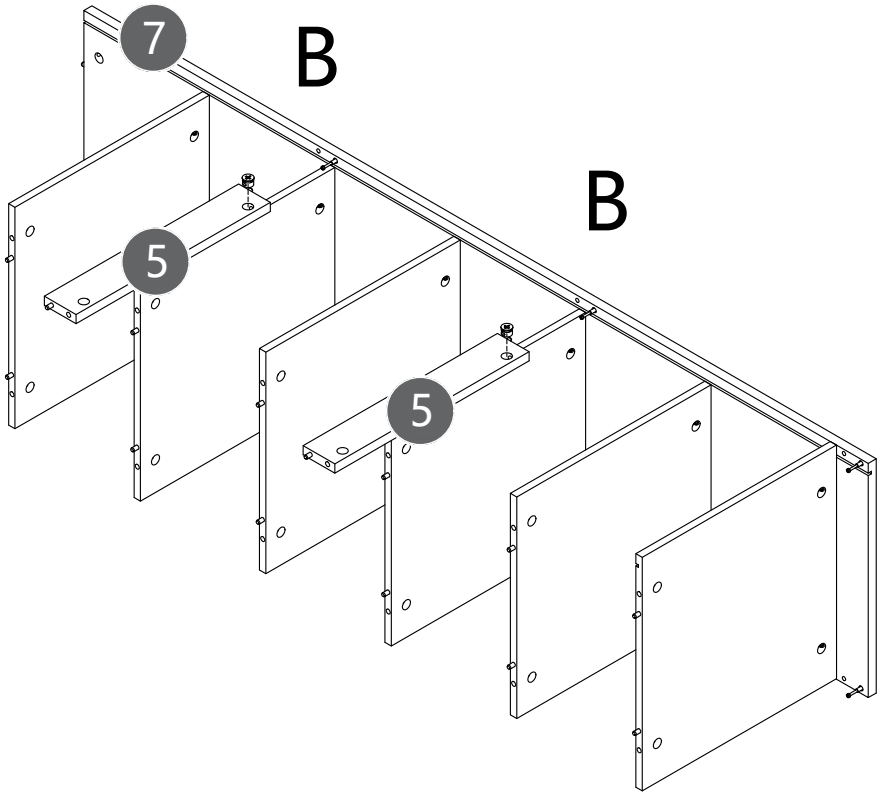
07



B 12x



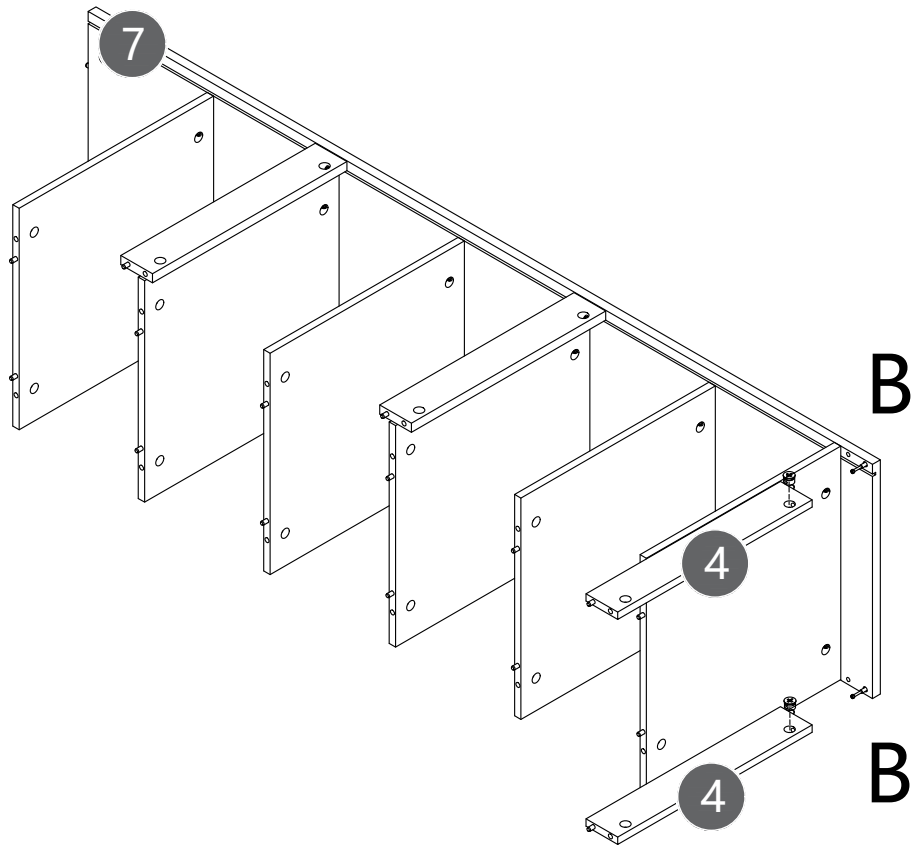
08



B 2x

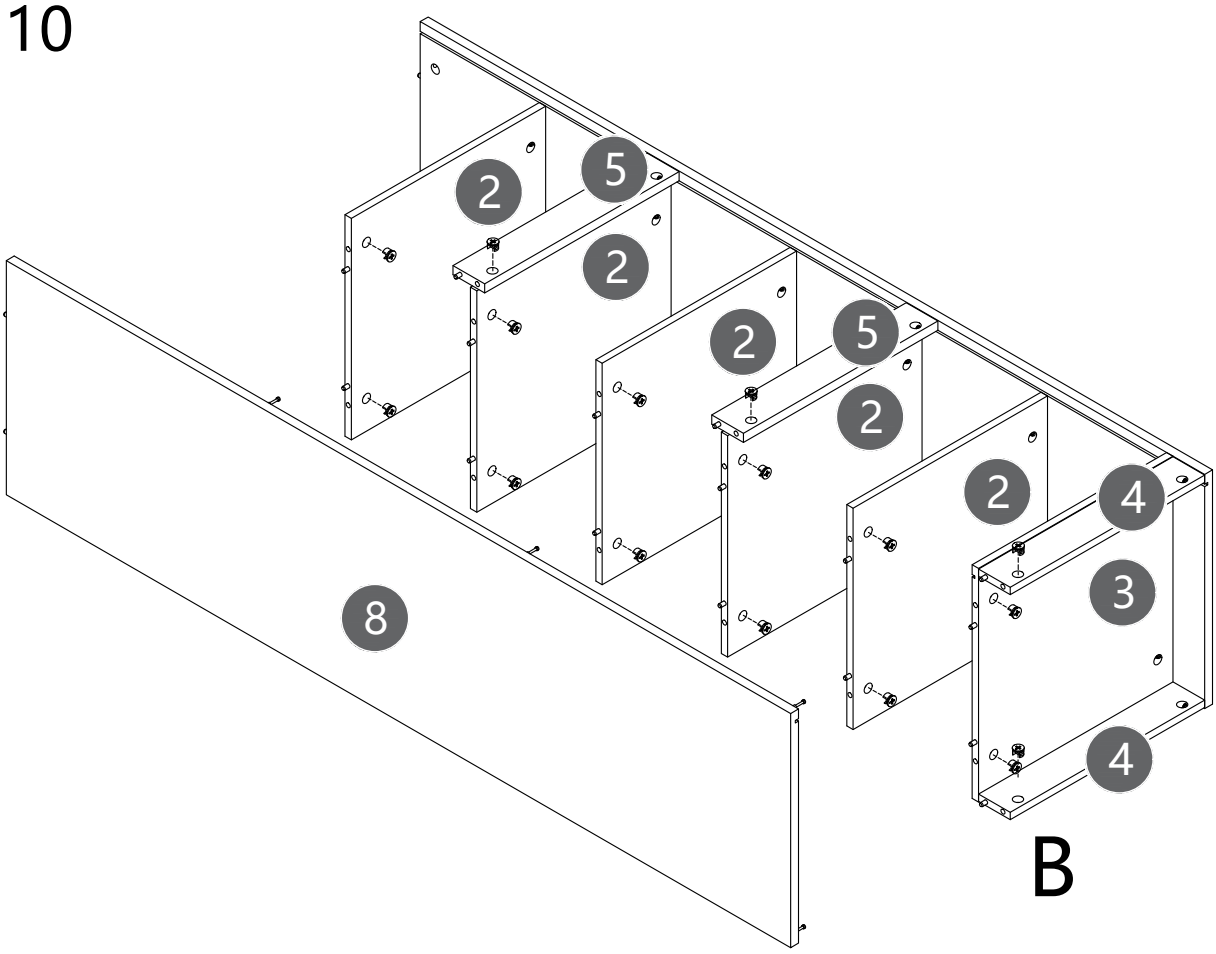


09



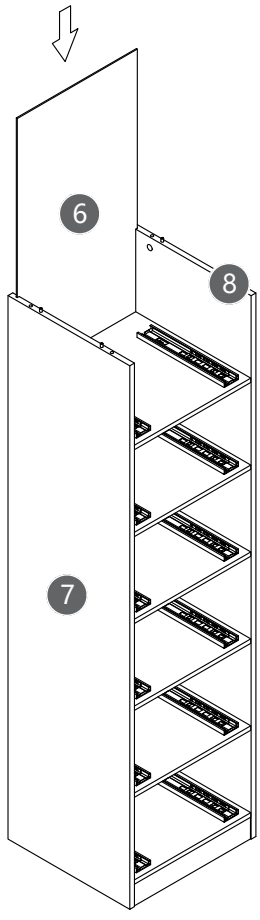
B 2x

10

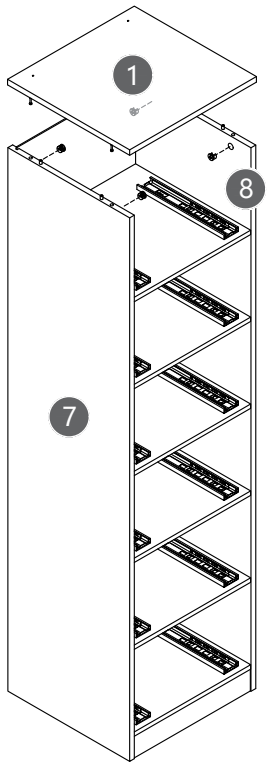


B 16x

11



12

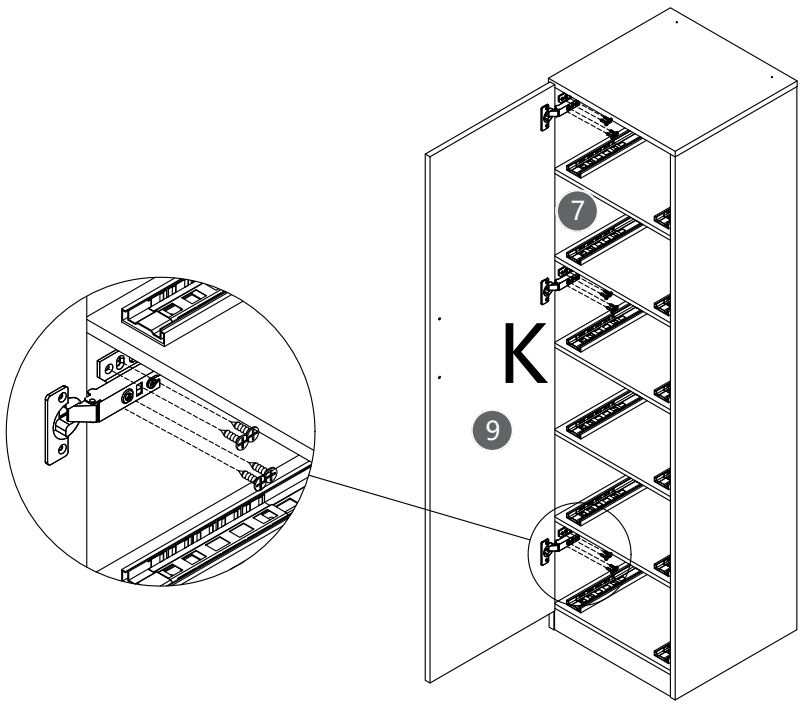


B

B 4x



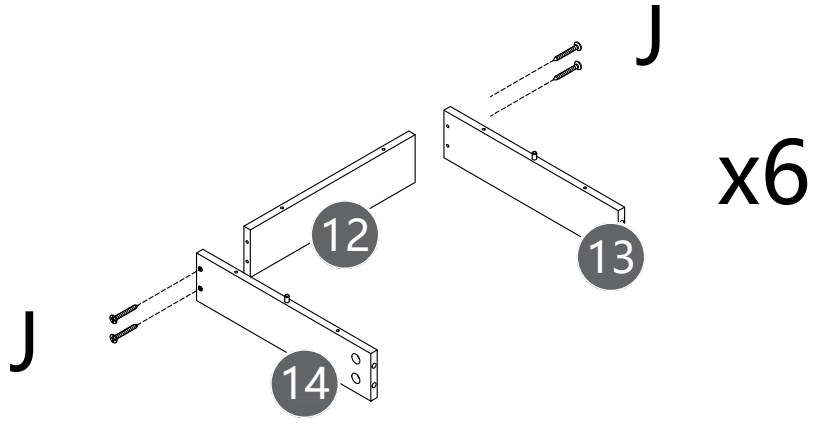
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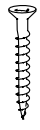
K 12x



14

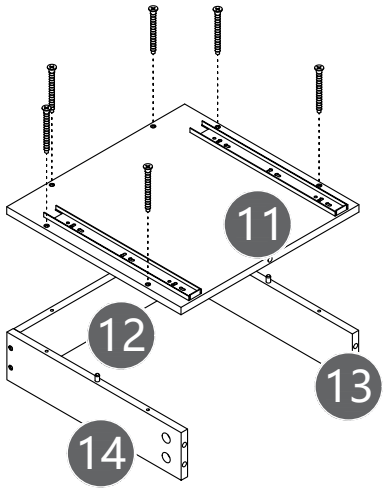


J 24x



15

D

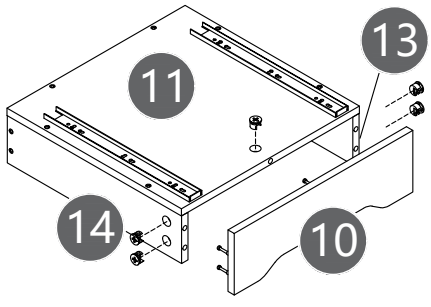


x6

D 36x



16



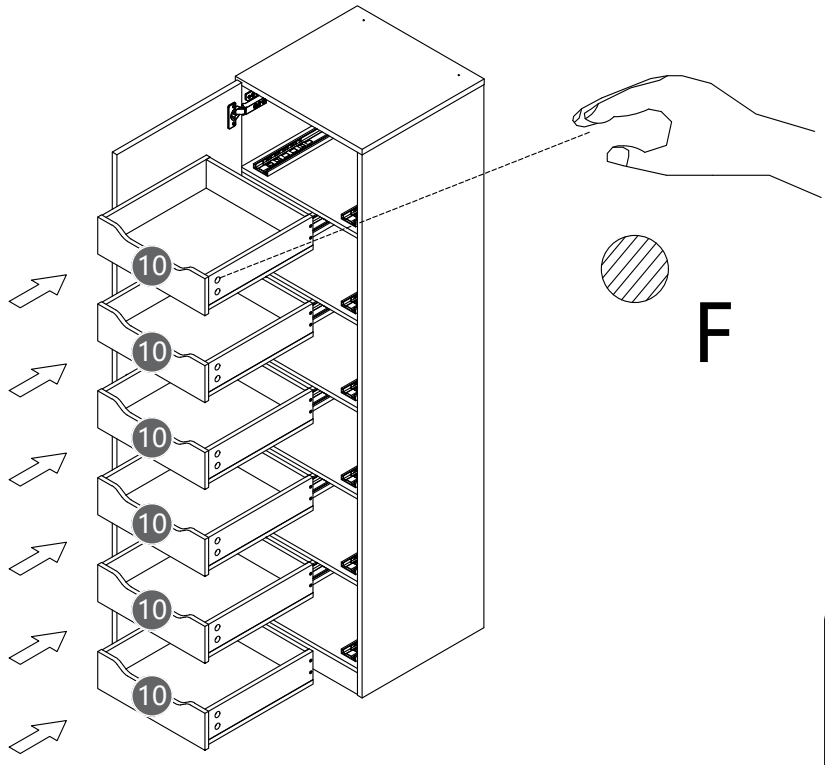
B

x6

B 30x



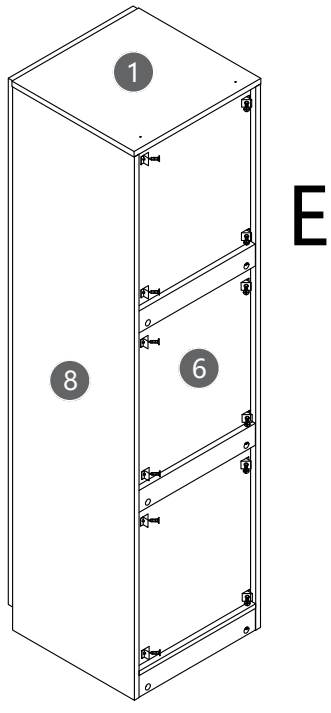
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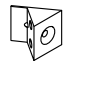
F 48x



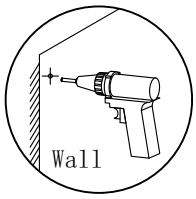
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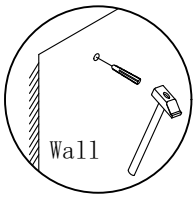


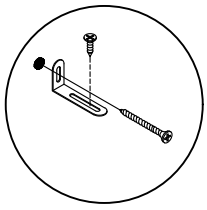
E 12x



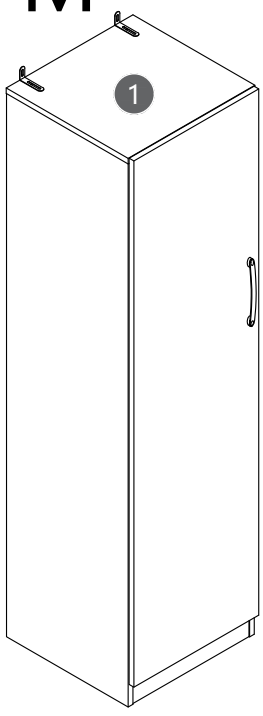
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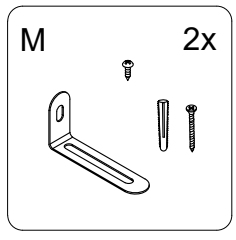






M





20

