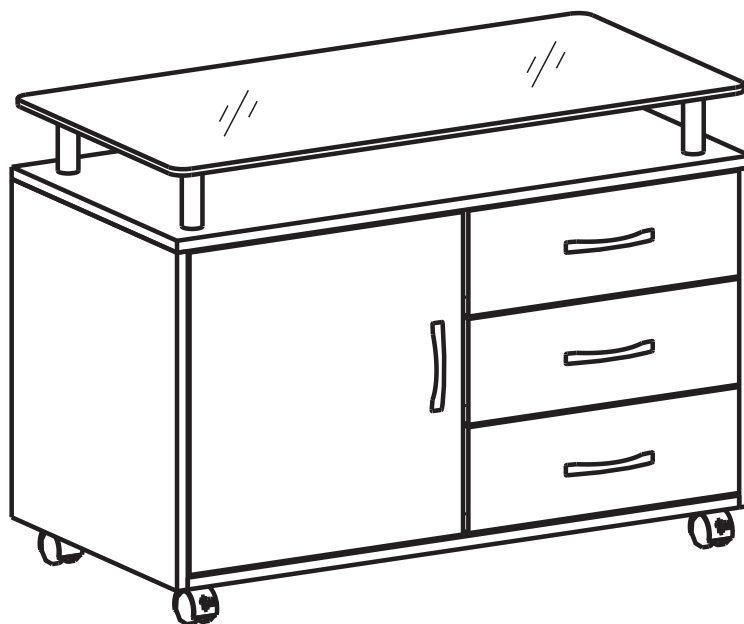


ASSEMBLY INSTRUCTIONS



WARNING: To avoid serious personal injury:

- Carefully and strictly follow assembly instructions. Improper assembly of furniture can result in structural failure, instability of the product, or tip-over.
- Monitor and carefully control the assembly components. These include small parts and hardware that may present a choking hazard to small children. Bob's furniture should be assembled only by responsible adults and children should not be involved in the assembly process.
- Where provided, wall mounting hardware should always be used as prescribed in these instructions to anchor furniture to wall. Proper use of the wall mounting hardware can significantly reduce the potential for furniture tip-over and crushing injuries.

P.1	ASSEMBLY INSTRUCTIONS	P.1
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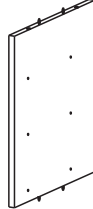

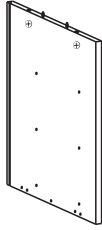


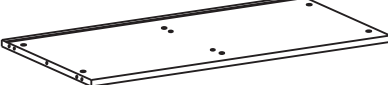
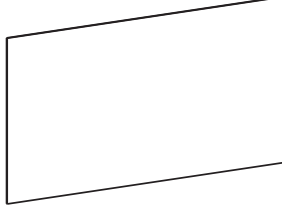
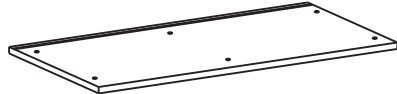




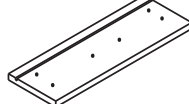
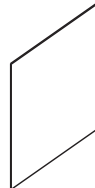
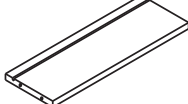
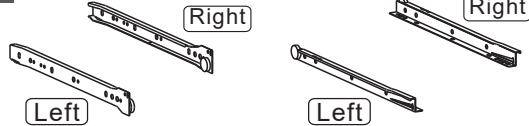


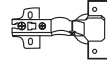
- Please read carefully the assembly instructions before the installation.



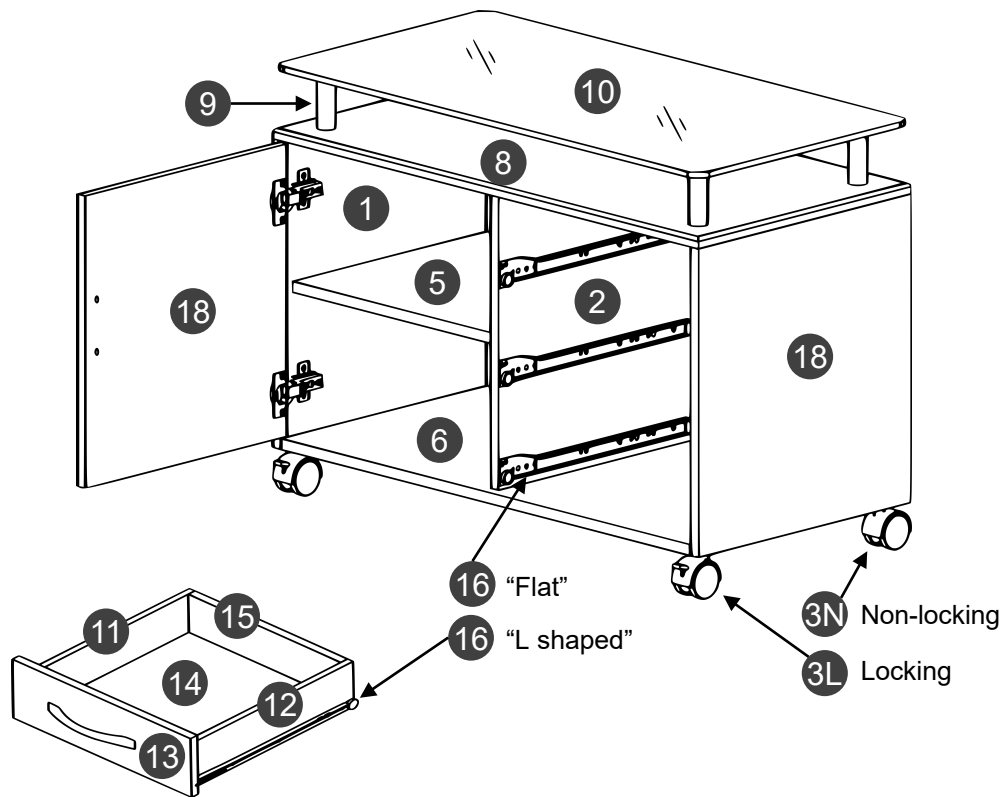
- Do not discard this manual or any of the packaging material until the unit has been completely assembled.




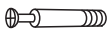
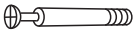







- Might require two people.

MAIN PARTS LIST				
1 x1 Left panel 	2 x1 Center panel 	3L x2 Locking casters 	4 x1 Right panel 	
		3N x2 Non-locking casters 		
5 x1 Left shelf 	6 x1 Bottom panel 	7 x1 Back panel 		
8 x1 Top wood panel 	9 x4 Support tube 	10 x1 Top glass panel 		
11 x3 Drawer left panel 	12 x3 Drawer right panel 	13 x3 Drawer front panel 	14 x3 Drawer bottom panel 	15 x3 Drawer back panel 
16 x3 Sliders, Set of 4 pcs for each drawer  "Flat": 2 pcs, go inside the cabinet "L shaped": 2 pcs, go on the drawers		17 x4 Handle 	18 x1 Door panel 	19 x2 Hinge 


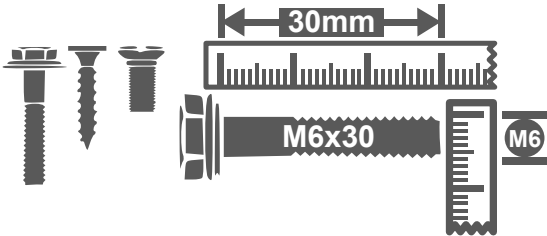
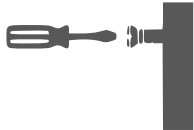
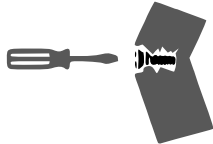

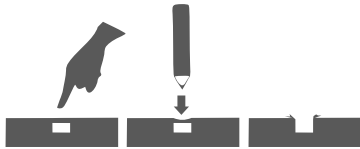
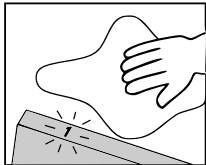
MAIN PARTS LAYOUT (FOR REFERENCE):



LIST OF HARDWARE, SCREWS AND FITTINGS

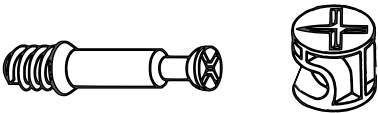
PART	QTY	ITEM		PART	QTY	ITEM	
A	18	M4x14		F	12	M6x25 Bolt	
B	16	M6x40 Bolt		G	12	M4x35	
C	4	M6x20 (Headless)		H	24	M3x15	
D	4	M6x25		I	8	M4x20	
E	8	M4x16			1	Screwdriver	

BEFORE YOU START THE ASSEMBLY, PLEASE READ THE FOLLOWING TIPS AND WARNINGS.

<ul style="list-style-type: none">• Please read the assembly instructions thoroughly and follow step by step.	
<ul style="list-style-type: none">• Make sure you understand which hardware will be used on each step. Using the wrong size of screw, bolt or pin might strip the threads or cause damage to the part in which it is being used.	
<ul style="list-style-type: none">• To avoid misalignments, always leave the screws loosely and do not tighten them until all the pieces are positioned correctly.	
<ul style="list-style-type: none">• Do not overtighten or force the screws as they might break, strip, damage the threads of the holes, or get stuck inside the parts.	
<ul style="list-style-type: none">• If the hole seems too small for the screw, make sure you are using the correct size of screw and/or that you are installing it in the correct hole.	
<ul style="list-style-type: none">• Sometimes on the wood panels the laminate or material might be covering the hole partially or entirely. If there is no visible hole or if it looks too small, pass and press the tip of your finger over the area to feel its indentation, and carefully pierce the laminate to uncover the hole underneath.	
<ul style="list-style-type: none">• After the item is assembled, you can use rubbing alcohol to erase or remove the visible part numbers printed or labeled on the pieces.	

THE ASSEMBLY STEPS START ON NEXT PAGE

CAM BOLT AND CAM LOCK TUTORIAL
THE INSTRUCTIONS BELOW
ARE NOT ACTUAL ASSEMBLY STEPS



This unit uses cam bolts and locks (also known as mini fixes). If you are not familiar with this kind of hardware, the below is a tutorial that explains how to use them on the steps where they are required.

1. Screw the bolt into the indicated hole on t panel indicated in the assembly step.

2. Join the other panel (with the big hole) to t panel with the bolt. If it comes with the cam locks already pre-installed, make sure to align them to receive the bolt's head (refer to point 3). There might be a very small gap between the panels which is normal.

If the cam locks come pre-in stalled, make sure they are aligned (see point 3).

3. Insert the cam lock on the panel with the b hole making sure it goes aligned to receive the bolt's head.

Cam lock alignment

4. Use a Phillips screwdriver to turn the c lock clockwise. This will lock the panels togheter and also will close any gaps.

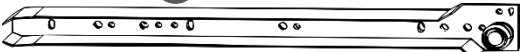
ASSEMBLY STEPS

STEP 1

Grab all the sets of sliders **16** (total 12 pcs) and separate them into 2 groups according to their shape:

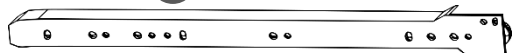
- The “Flat” ones will be used on the next step.
- The “L Shaped” will be used until step 19, set them aside.

16 aside.(“Flat” Right, x3)



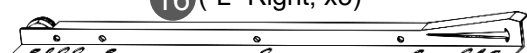
(Front)

16 (“Flat” Left, x3)




(Front)

16 (“L” Right, x3)



(Front)

16 (“L” Left, x3)



(Front)

The “Flat” ones will be used on step 2.


The “L-Shaped” will be used on step 19, set them aside.


STEP 2

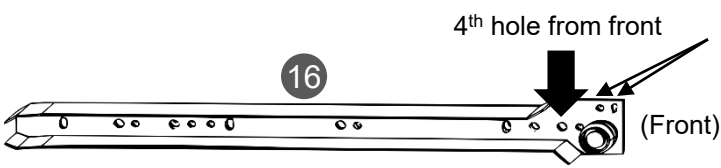
Assemble the “Flat” sliders **16** to the side panels **2** and **4** with screws **H**. Please note:

- The sliders attach at the front on the 4th hole
- The wheel is at the front, and faces down with 2 empty holes above it.
- On panel **2** they are flushed with the edge, on panel **4** they are receded by about half inch.

Hardware:

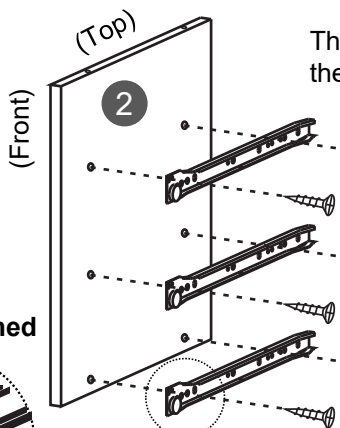
H	 M3x15	12 Pcs
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4th hole from front 2 empty holes above the wheel

(Top)

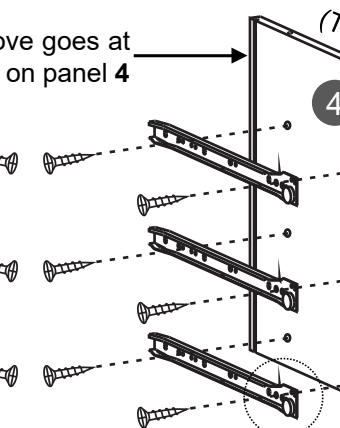


(Front)

Left sliders will be flushed



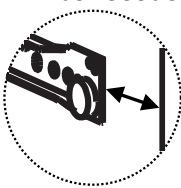
The groove goes at the back on panel **4**

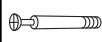

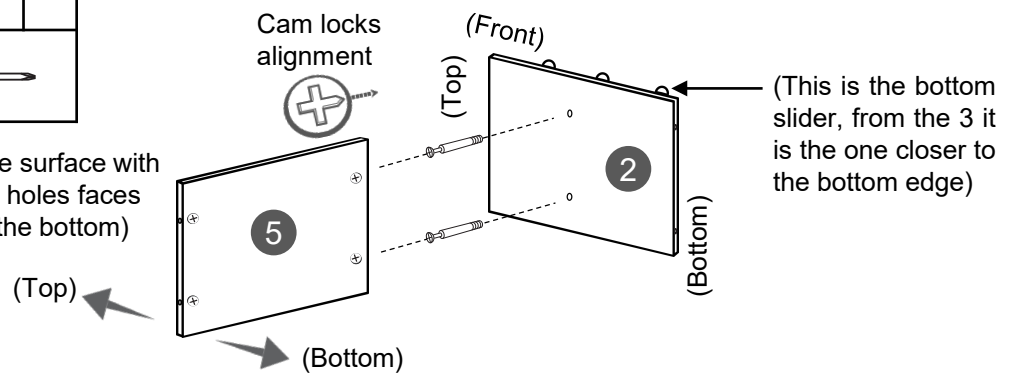




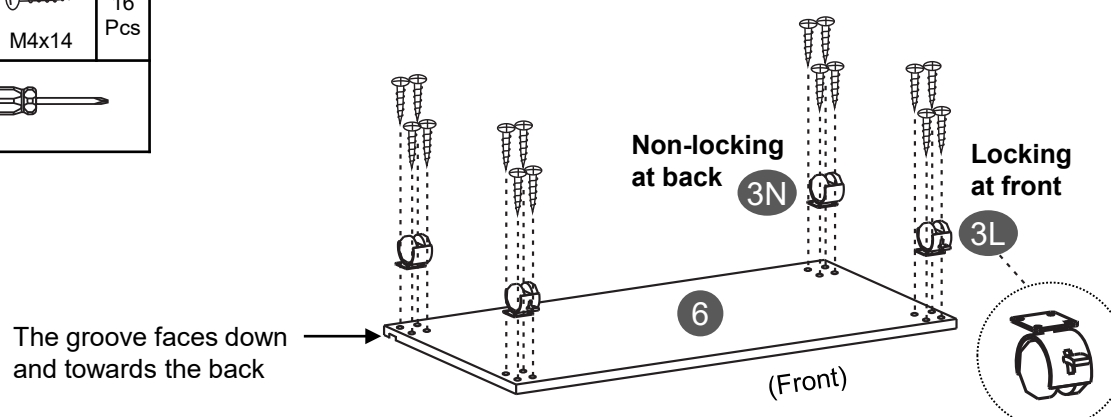
(Top)

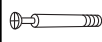
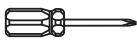
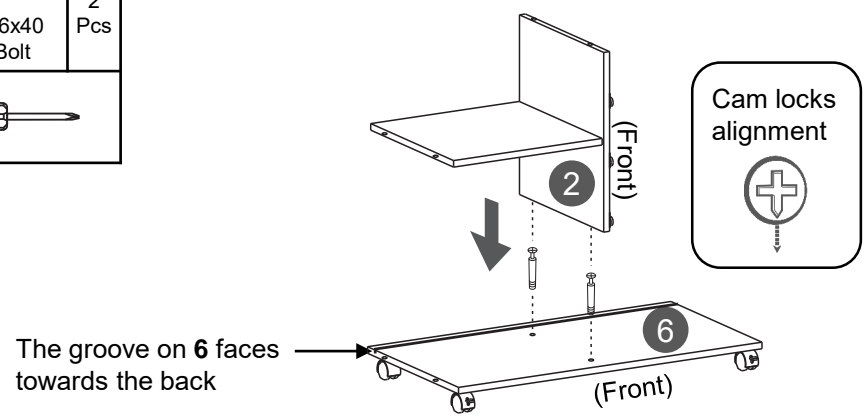
(Front)

Right sliders will be receded



STEP 3		
Hardware:		
B	 <div style="display: flex; justify-content: space-between; padding: 0 5px;"> M6x40 Bolt 2 Pcs </div>	<ul style="list-style-type: none"> • Attach bolts B on the other side of panel 2. • Make sure the cam locks on panel 5 are aligned and ready to receive the bolts, just as as explained in page 4. • Join panel 5 to panel 2 and turn the cam locks.
<div style="display: flex; align-items: center;"> <div style="width: 20%; text-align: center;">  </div> <div style="width: 80%;"> <p>(On 5, the surface with cam lock holes faces towards the bottom)</p>  </div> </div>		

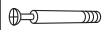
STEP 4		
Hardware:		
A	 <div style="display: flex; justify-content: space-between; padding: 0 5px;"> M4x14 16 Pcs </div>	<p>Assemble the casters 3L and 3N to the bottom surface of panel 6 with screws A, making sure the locking casters 3L go <u>at the front</u>.</p>
<div style="display: flex; align-items: center;"> <div style="width: 20%; text-align: center;">  </div> <div style="width: 80%;">  </div> </div>		

STEP 5		
Hardware:		
B	 <div style="display: flex; justify-content: space-between; padding: 0 5px;"> M6x40 Bolt 2 Pcs </div>	<ul style="list-style-type: none"> • Attach bolts B on the other side of panel 6. • Check the alignment of the cam locks on panel 2, and assemble it to panel 6 as explained in page 4.
<div style="display: flex; align-items: center;"> <div style="width: 20%; text-align: center;">  </div> <div style="width: 80%;">  </div> </div> <p>The groove on 6 faces towards the back</p>		

STEP 6


Hardware:

B




M6x40 Bolt

6 Pcs



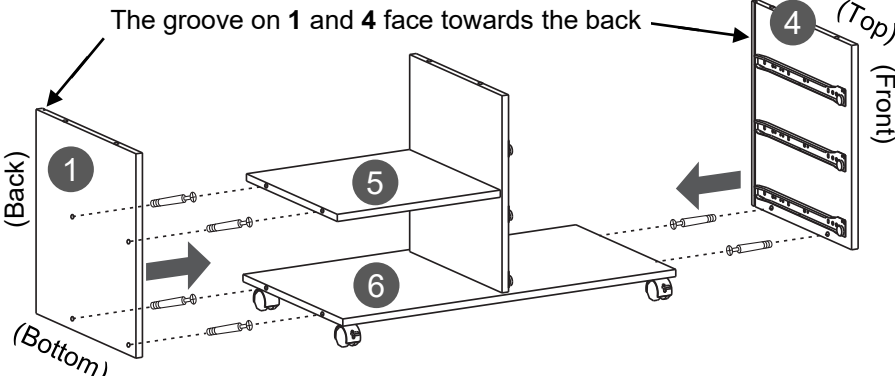
Cam locks alignment



Using bolts **B**, and following the procedures explained in page 4:

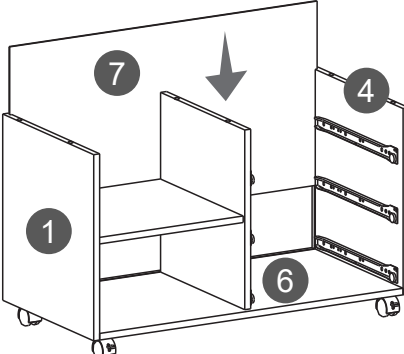
- Assemble the left panel **1** to panels **5** and **6**.
- Assemble the right panel **4** to panel **6**.

The groove on **1** and **4** face towards the back



STEP 7


Slide the back panel **7** through the grooves on panels **1** and **4** and into panel **6**.



STEP 8


Hardware:

A

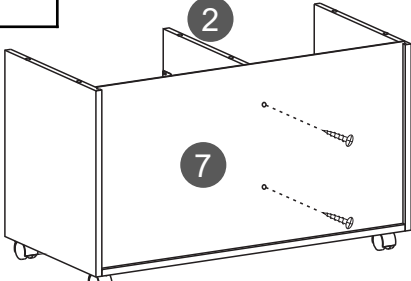


M4x14

2 Pcs



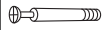
Secure panel **7** to **2** with screws **A** from behind.



STEP 9


Hardware:

B

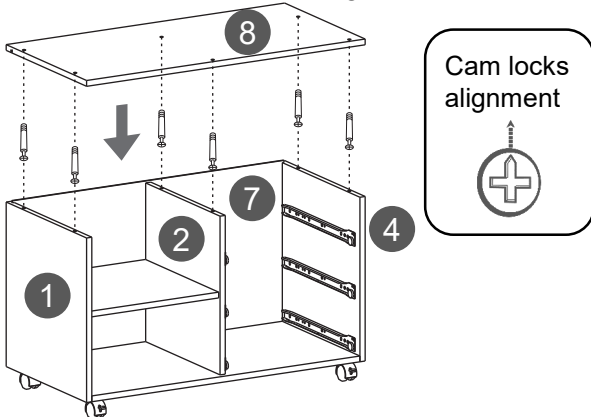





M6x40 Bolt

6 Pcs

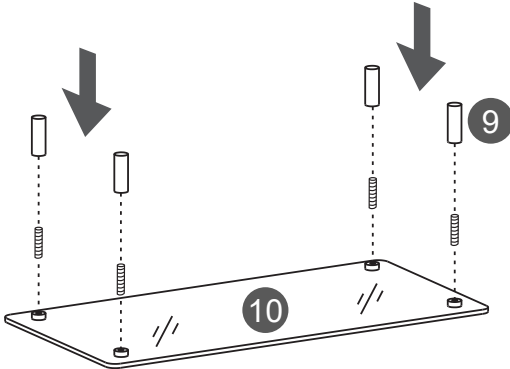






Using bolts **B**, and following the procedures explained in page 4, assemble the top wood panel **8** to panels **1**, **2** and **4**, also making sure the back panel **7** enters into its groove.



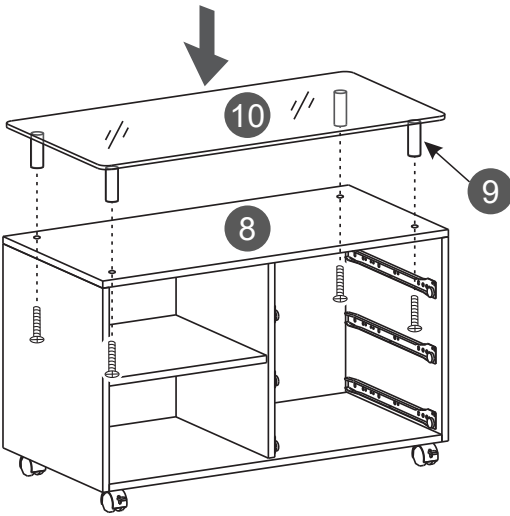
STEP 10							
Hardware:							
C	<table border="1"><tr><td></td><td>4 Pcs</td></tr><tr><td>M6x20</td><td></td></tr><tr><td>Headless</td><td></td></tr></table>		4 Pcs	M6x20		Headless	
	4 Pcs						
M6x20							
Headless							








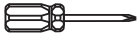
Assemble the tubes **9** to the metal discs of the top glass panel **10** with screws **C** (headless).



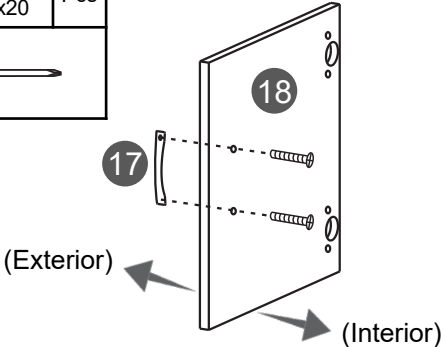
STEP 11					
Hardware:					
D	<table border="1"><tr><td></td><td>4 Pcs</td></tr><tr><td>M6x25</td><td></td></tr></table>		4 Pcs	M6x25	
	4 Pcs				
M6x25					
					

Assemble the tubes **9** from the glass panel **10** to the top wood panel **8** with screws **D** from underneath.

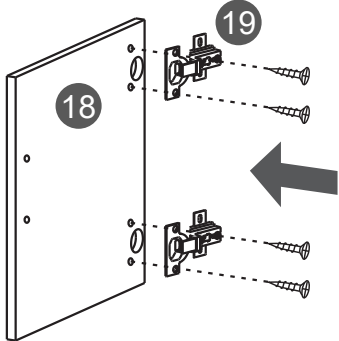




STEP 12		STEP 13										
Hardware:		Hardware:										
I	<table border="1"><tr><td></td><td>2 Pcs</td></tr><tr><td>M4x20</td><td></td></tr></table>		2 Pcs	M4x20		<table border="1"><tr><td>E</td><td></td><td>4 Pcs</td></tr><tr><td></td><td>M4x16</td><td></td></tr></table>	E		4 Pcs		M4x16	
	2 Pcs											
M4x20												
E		4 Pcs										
	M4x16											
												

Assemble one handle **17** to the exterior face of the door **18** with screws **I**.

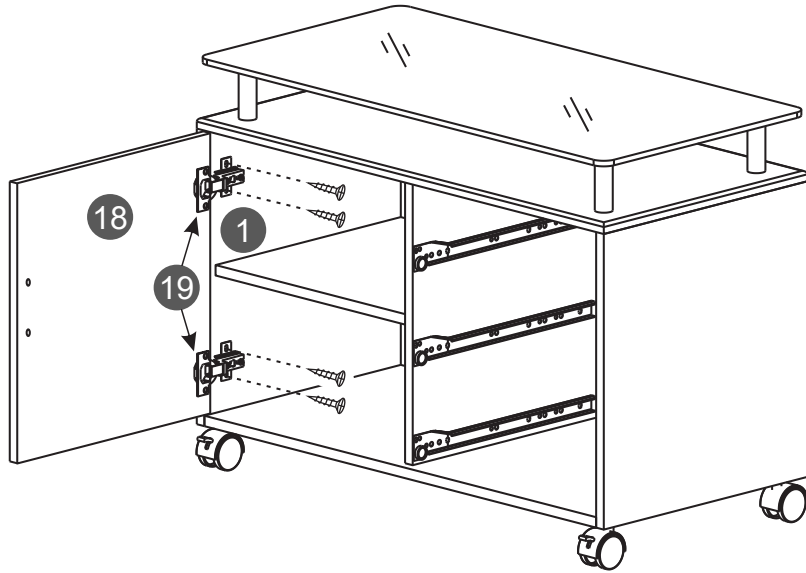



Assemble the hinges **19** to door **18** with screws **E**.



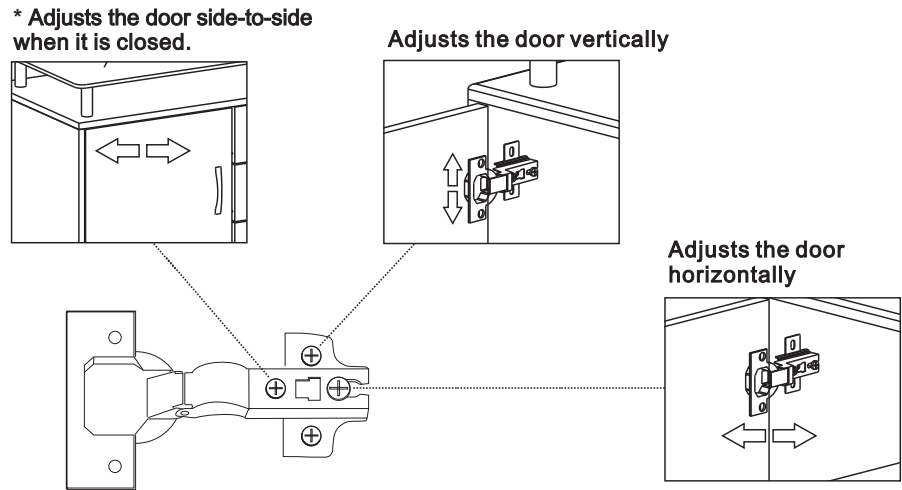
STEP 14A		
Hardware:		
E	 M4x16	4 Pcs
		

Assemble the hinges **19** on the door **18** to panel **1** with screws **E**.
If the door does not close smoothly or requires alignment, follow the instructions **14B**, otherwise, continue to step **15**.



STEP 14B		
Hardware:		
		

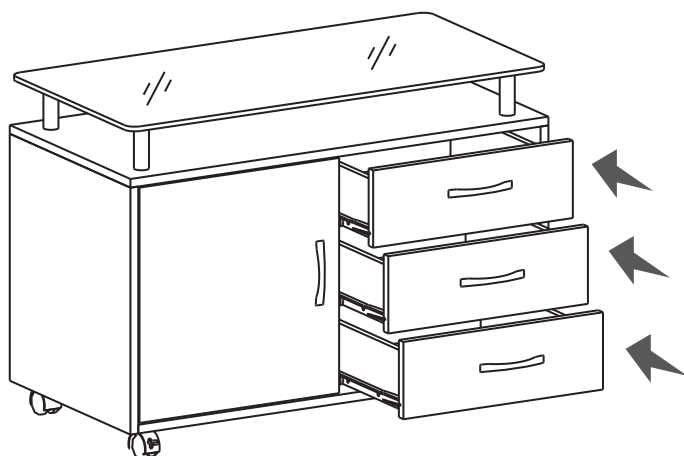
Do this step only if the door does not close smoothly or requires alignment.
Adjust the position of the door by loosening up the corresponding screws on the hinges. When the optimal position is reached, re-tighten the screws (*except the one that adjusts the door side-to-side).



<div style="background-color: #cccccc; text-align: center; font-weight: bold; padding: 2px;">STEP 15</div> <div style="background-color: #cccccc; padding: 2px;">Hardware:</div> <div style="display: flex; align-items: center; justify-content: center; padding: 5px;"> <div style="text-align: center; width: 30px;">F</div> <div style="text-align: center; width: 100px;"> </div> <div style="text-align: center; width: 50px;">12 Pcs</div> </div> <div style="text-align: center; padding: 5px;"> </div>	<p>For each of the 3 drawers, assemble the side panels 11 and 12 to the front panel 13 with bolts F as explained in page 4.</p>	<div style="background-color: #cccccc; text-align: center; font-weight: bold; padding: 2px;">STEP 16</div> <p>For each of the 3 drawers, slide the bottom panel 14 through the grooves of the side panels and into the front panel as shown.</p>	
<div style="border: 1px solid black; border-radius: 10px; padding: 10px; text-align: center; margin-bottom: 10px;"> Cam locks alignment </div> <div style="text-align: center;"> </div>	<div style="text-align: center;"> </div>		
<div style="background-color: #cccccc; text-align: center; font-weight: bold; padding: 2px;">STEP 17</div> <div style="background-color: #cccccc; padding: 2px;">Hardware:</div> <div style="display: flex; align-items: center; justify-content: center; padding: 5px;"> <div style="text-align: center; width: 30px;">G</div> <div style="text-align: center; width: 100px;"> </div> <div style="text-align: center; width: 50px;">12 Pcs</div> </div> <div style="text-align: center; padding: 5px;"> </div>	<p>For each of the 3 drawers, assemble the back panel 15 to the side panels 11 and 12 with screws G.</p>	<div style="background-color: #cccccc; text-align: center; font-weight: bold; padding: 2px;">STEP 18</div> <div style="background-color: #cccccc; padding: 2px;">Hardware:</div> <div style="display: flex; align-items: center; justify-content: center; padding: 5px;"> <div style="text-align: center; width: 30px;">I</div> <div style="text-align: center; width: 100px;"> </div> <div style="text-align: center; width: 50px;">6 Pcs</div> </div> <div style="text-align: center; padding: 5px;"> </div>	<p>For each of the 3 drawers, assemble the handle 17 to front panel 13 with screws I.</p>
<div style="background-color: #cccccc; text-align: center; font-weight: bold; padding: 2px;">STEP 19</div> <div style="background-color: #cccccc; padding: 2px;">Hardware:</div> <div style="display: flex; align-items: center; justify-content: center; padding: 5px;"> <div style="text-align: center; width: 30px;">H</div> <div style="text-align: center; width: 100px;"> </div> <div style="text-align: center; width: 50px;">12 Pcs</div> </div> <div style="text-align: center; padding: 5px;"> </div>	<p>For each of the 3 drawers, flip upside-down and assemble the “L” sliders 16 with screws H, making sure the wheel goes towards the back, and that they don't protrude, otherwise, the drawer raises 1" and won't fit in the cabinet.</p>		
<div style="display: flex; align-items: center; justify-content: center;"> <div style="text-align: center; margin-right: 20px;"> <p>RIGHT</p> </div> <div style="text-align: center;"> </div> </div>			
<div style="border: 1px solid black; padding: 10px; margin-top: 10px;"> <p>When finished, the sliders should look like this from the back of the drawer:</p> <div style="display: flex; align-items: center; margin-bottom: 10px;"> <div style="text-align: right; width: 50px;">Sliders</div> <div style="text-align: center;"> </div> </div> <p>The following is incorrect, will raise 1" and the drawer won't fit:</p> <div style="display: flex; align-items: center;"> <div style="text-align: right; width: 50px;">Sliders</div> <div style="text-align: center;"> </div> </div> </div>			

STEP 20

- Insert the drawers into the cabinet, starting with the bottom one, then middle, then top. Insert at an angle with their fronts facing down, making sure the wheels from the drawer slide in the middle of the sliders inside the cabinet.
- If the drawers don't close by about half inch, or the top drawer doesn't fit, review the assembly done in steps 2 and 19 for the correct assembly of the sliders.



If you are having these issues:

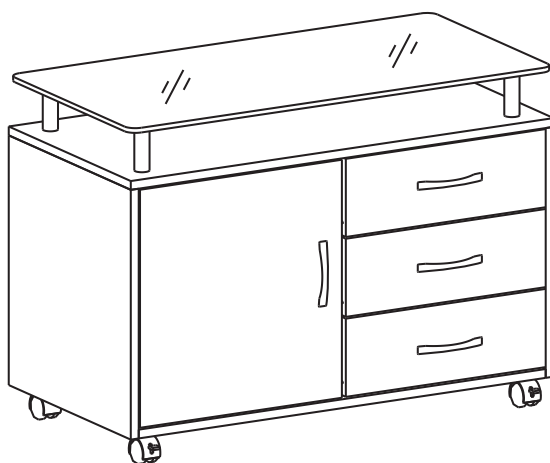
- Drawers don't close by half inch;
- Top drawer doesn't fit;

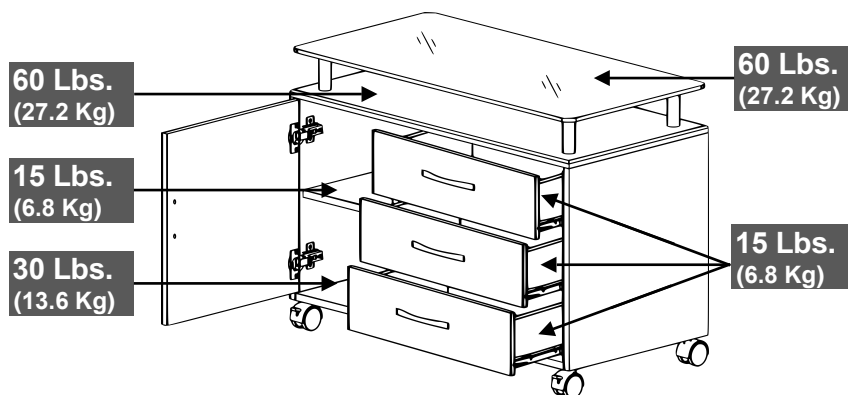
Review steps 2 and 19 for the correct assembly of the sliders.



ALL DONE!

Give yourself a nice pat on the back. You did a great job!



CARE, MAINTENANCE AND SAFETY WARNINGS:**WEIGHT LIMITS**

- Do not exceed the indicated weight limits.
- Do not expose the surfaces to direct sunlight or to extreme environmental conditions.
- Clean the surfaces preferable with a clean cloth damped in a solution of mild soap and water, then dry with a clean towel.
- Do not use solvents or abrasive materials to clean the unit.
- If you decide to use a cleaning agent, test first on an area hidden from view such as underneath the tabletop.
- Do not sit on the unit or lean against it.
- Do not allow small children to climb over the unit.
- Do not allow small children to reach inside the drawers or shelves without your supervision.
- Make sure to unlock the front casters before rolling it away.
- Before moving the unit, make sure to secure any object on the top glass that might fall off.
- When lifting the unit, use both hands and bend your knees, not your backs.
- When transporting the unit to places far away, protect and secure the unit to avoid damage in transit.
- The glass is made of safety tempered glass. The safety feature is that when breakage occurs, the glass shatters into many tiny pieces minimizing the risk of serious injuries. If the glass breaks, do not handle the pieces with your bare hands, take some pictures and contact Customer Service immediately.
- Shall any part of the unit become defective during the warranty period, replacement parts might be available to you at no charge. Please refer to the last pages on this manual.
- The warranty does not extend to regular wear and tear, nor the manufacturer assumes liability for damages or consequences due to accidents, incorrect assembly, negligence, improper use, modifications, or not heeding the above warnings.