





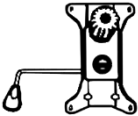


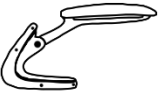
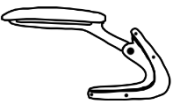
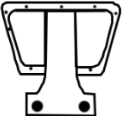
ASSEMBLY INSTRUCTIONS









 **WARNING:** To avoid serious personal injury:

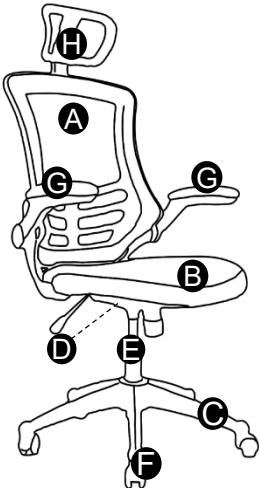
- Carefully and strictly follow assembly instructions. Improper assembly of furniture can result in structural failure, instability of the product, or tip-over.
- Monitor and carefully control the assembly components. These include small parts and hardware that may present a choking hazard to small children. 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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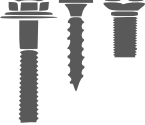
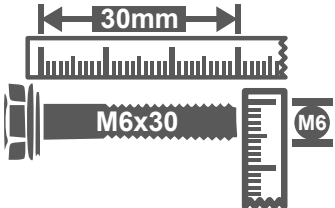
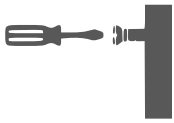
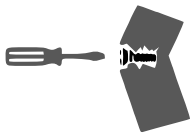


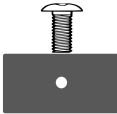
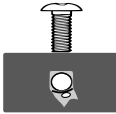
MAIN PARTS LIST				
A x1 Backrest 	B x1 Seat 	C x1 5-Leg star base 	D x1 Mechanism 	E x1 Hydraulic gas lift 
F x5 Casters 	G-L x1 Left armrest 	G-R x1 Right armrest 	H X1 Headrest 	
Sitting on the chair, not looking at it				
















LIST OF HARDWARE				
PART	QTY	ITEM	USE IN	
I	4	M6x25	Armrests to backrest	
J	4	M6x20	Mechanism to seat	
K	4 sets	M6x35 plus washer	Armrests to seat	
L	2	M6x30	Headrest to backrest	
M	4	Hole covers	Armrests	
N	1	Allen wrench	Steps 2 through 5	

PARTS LAYOUT (FOR REFERENCE)



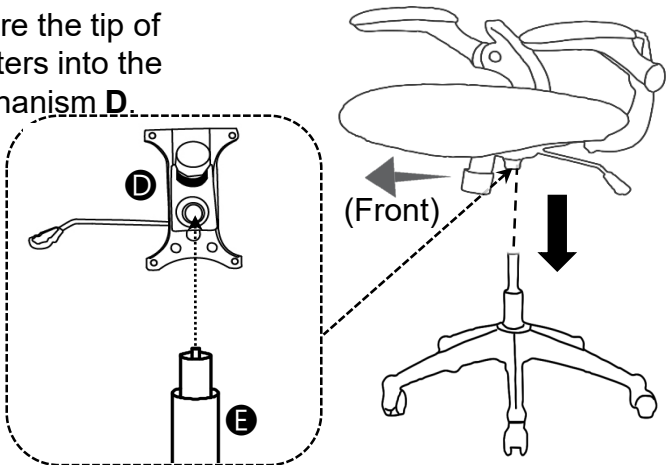
BEFORE YOU START THE ASSEMBLY, PLEASE READ THE FOLLOWING TIPS AND WARNINGS.

<ul style="list-style-type: none"> Do not discard this manual or any of the packaging material until the unit is completely assembled. 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 the fabric or material might cover partially or entirely the screw hole, making the hole appear to be too small or not visible at all. 	 

P.3	<div data-bbox="468 147 958 188" data-label="Section-Header"> <h1>ASSEMBLY INSTRUCTIONS</h1> </div>	P.3						
<div data-bbox="604 213 822 244" data-label="Section-Header"> <h2>ASSEMBLY STEPS</h2> </div>								
<div data-bbox="189 275 279 302" data-label="Section-Header"> <h3>STEP 1</h3> </div>	<div data-bbox="369 275 771 462" data-label="Text"> <p>Insert the casters F into the legs of the base C using pressure, then place the gas lift E in the middle of the base as shown.</p> </div> <div data-bbox="729 292 1260 716" data-label="Image"> </div>							
<div data-bbox="189 737 279 764" data-label="Section-Header"> <h3>STEP 2</h3> </div> <div data-bbox="175 785 294 812" data-label="Section-Header"> <h4>Hardware</h4> </div> <div data-bbox="115 822 351 980"> <table> <tr> <td data-bbox="115 822 175 899">J</td><td data-bbox="175 822 294 899">  M6x20 </td><td data-bbox="294 822 351 899">4 Pcs</td></tr> <tr> <td data-bbox="115 899 175 980">N</td><td data-bbox="175 899 294 980">  </td><td data-bbox="294 899 351 980"></td></tr> </table> </div>	J	 M6x20	4 Pcs	N			<div data-bbox="369 737 1182 779" data-label="Text"> <p>Assemble the mechanism D to the seat B using screws J.</p> </div> <div data-bbox="522 826 993 1286" data-label="Image"> </div>	
J	 M6x20	4 Pcs						
N								
<div data-bbox="189 1317 279 1344" data-label="Section-Header"> <h3>STEP 3</h3> </div> <div data-bbox="175 1365 294 1392" data-label="Section-Header"> <h4>Hardware</h4> </div> <div data-bbox="115 1402 351 1622"> <table> <tr> <td data-bbox="115 1402 175 1541">K</td><td data-bbox="175 1402 294 1541">  M6x35  </td><td data-bbox="294 1402 351 1541">4 Sets</td></tr> <tr> <td data-bbox="115 1541 175 1622">N</td><td data-bbox="175 1541 294 1622">  </td><td data-bbox="294 1541 351 1622"></td></tr> </table> </div>	K	 M6x35 	4 Sets	N			<div data-bbox="369 1317 733 1508" data-label="Text"> <p>Assemble the armrests G to the seat B on their respective sides using screws and washers K as shown.</p> </div> <div data-bbox="369 1549 672 1769" data-label="Image"> <div data-bbox="405 1570 548 1665" data-label="Text"> <p>Note the orientation of the arms</p> </div> </div> <div data-bbox="658 1317 1243 1866" data-label="Image"> </div>	
K	 M6x35 	4 Sets						
N								

STEP 4

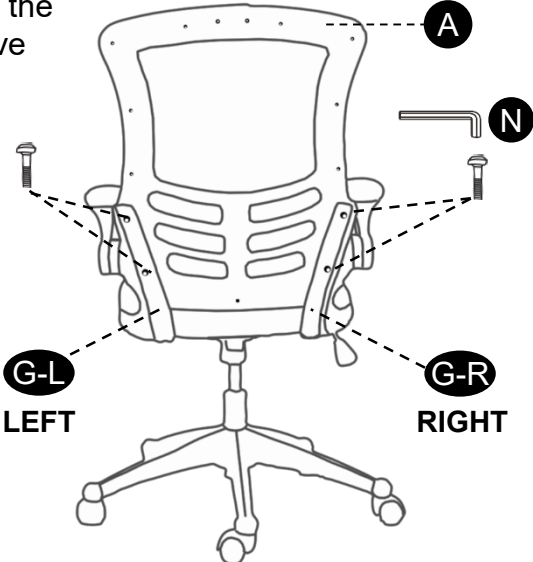
Place the seat over the base parts making sure the tip of the gas lift **E** enters into the hole of the mechanism **D**.





STEP 5

Assemble the armrests **G** to the backrest **A** on their respective sides using screws **I**.

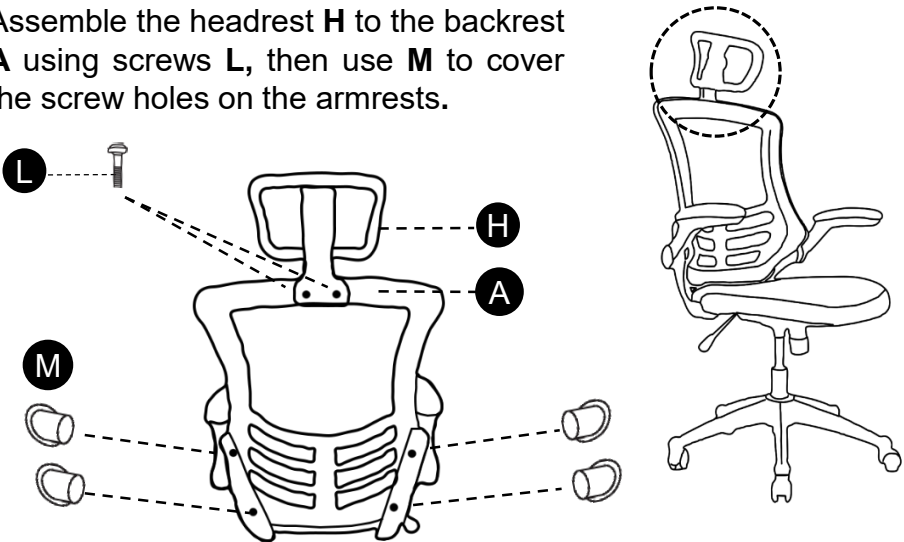
NOTE: If the holes don't want to align, loosen up the screws under the seat (from step 3). When finished, re-tighten those screws.







Hardware		
I	 M6x25	4 Pcs
N		

STEP 6

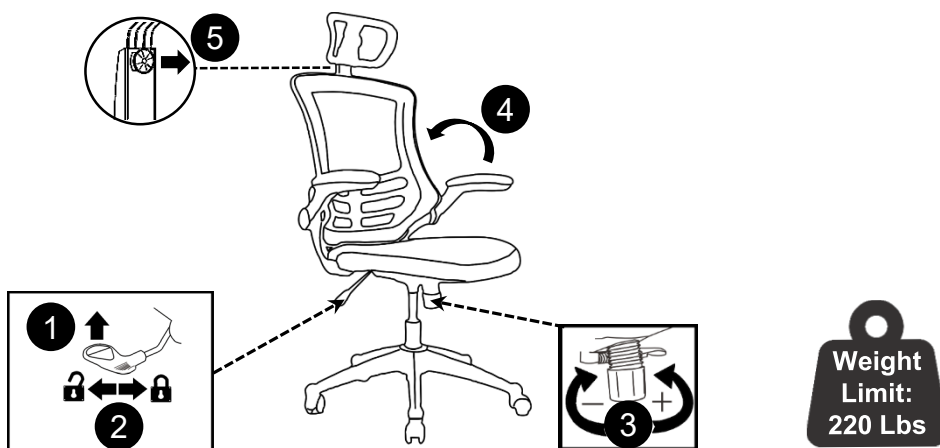
Assemble the headrest **H** to the backrest **A** using screws **L**, then use **M** to cover the screw holes on the armrests.



Hardware		
L	 M6x30	2 Pcs
M	 	4 Pcs
N		

CHAIR'S FUNCTIONS

- ① To raise or lower the chair's height, pull UP the lever that is under the seat. The chair goes down while sitting on it, or up if you lift your body.
- ② To make the chair tilt freely, pull the same lever OUT horizontally to unlock this function. When the chair is in the normal position, push the lever IN to lock again.
- ③ To adjust the tension for the tilting function, turn the mechanism's knob in either direction to apply more or less tension. With less tension, the tilting will feel easier.
- ④ To use the chair as if it was armless, just flip the arms up.
- ⑤ To adjust the headrest's height, pull the knob located on the front and at the same time lower or raise the headrest; release the knob when the desired height is reached.

**WARNINGS**

- Do not exceed the indicated weight limit.
- Do not stand up on the chair or use it as ladder.
- Use the chair to seat only one person at a time.
- Do not use the chair if parts are damaged or if screws are loose or missing.
- Do not sit near the edge of the seat and always sit properly on the chair to avoid going beyond your balance point and fall off the chair.
- The chair is intended for teenagers and adults. If small children are using the chair, please keep close observation on them.
- Do not allow small children to play with the chair.
- Not paying attention to these warnings could result in severe injuries.

CARE AND MAINTENANCE

- To clean the chair it is recommended to use a soft cloth lightly damped in a solution of smooth soap and water, then dry with a clean towel.
- Do not use solvents or abrasive materials to clean any part of the chair.
- Before applying a cleaning agent, test on a small hidden area of the chair, like underneath the seat.
- Do not expose the product to direct sunlight or to extreme environmental conditions.
- Every 4 months, inspect the chair completely and make sure that all screws are tighten.