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OS Panel System

Assembly Instructions



Useful Hints Before You Start

- 1. Read each step carefully before starting.
- 2. Before beginning assembly, identify, sort and count the parts before assembly.
- 3. Using the wrong screw will cause damage.
- 4. Using incompatible hardware might cause damage to product.
- 5. It is important that each step is performed in correct order to avoid difficulties.
- 6. Assemble your furniture on packaging cardboard to prevent scratch or damage.
- 7. Do not tighten any screws or bolt until the unit is completely assembled.
- 8. Keep all hardware parts out of reach of children.

Necessary Tools



Phillips Screwdriver



Rubber Hammer



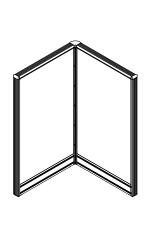
CAUTION – Power Drill Risk of product damage! Must be used on lowest torque setting.

Care & Maintenance

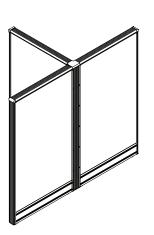
- Check bolts/screws periodically and tighten them if necessary.
- Use a soft, clean cloth that will not scratch the surface when dusting.
- Clean the product with mild cleanser using soft damped cloth. Do not use harsh or abrasive cleanser.
- Liquid spills should be removed immediately. Using a soft clean cloth, blot the spill gently.
- Always use protective pads under hot dishes and plates. Heat can cause chemical changes that may create spotting within the furniture finish.
- It is best to keep your furniture in a climate-controlled environment. Extreme temperature and humidity changes can cause fading, warping, shrinking and spliting of wood. It is advised to keep furniture away from direct sunlight as sun may damage the finish.



2-Way Connector **4-Way Connector**

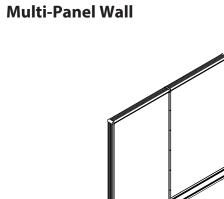




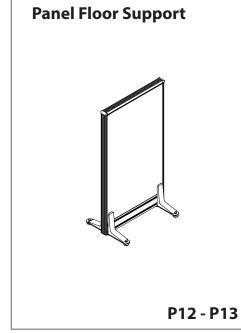


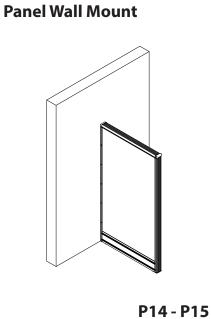
P4 - P5 P6 - P7

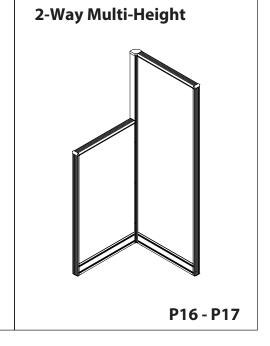




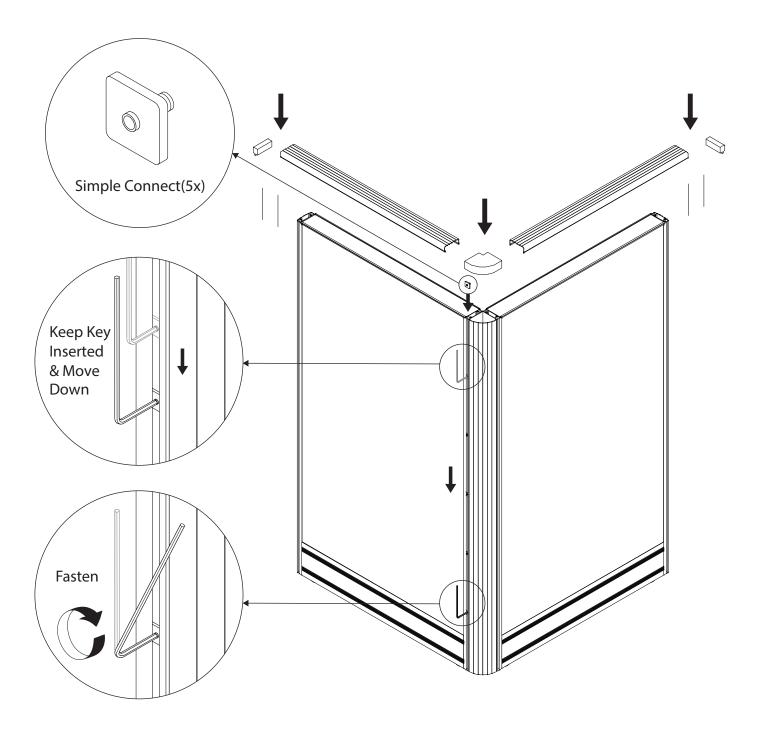
P8 - P9 P10 - P11





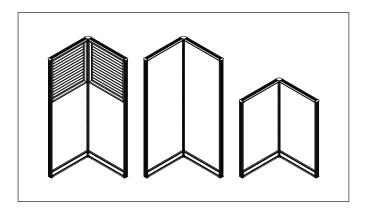


Simple Connect System Instructions

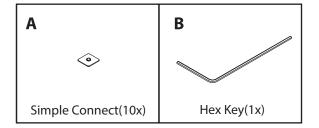


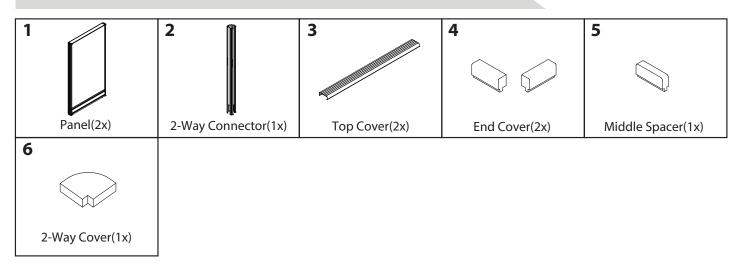


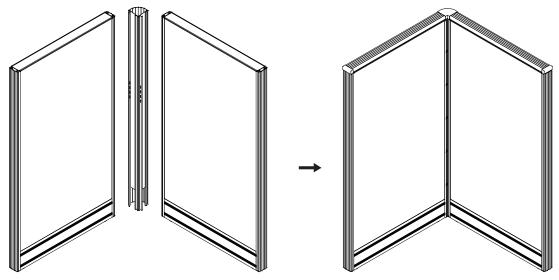
Assembly Instructions for 2-Way Connector



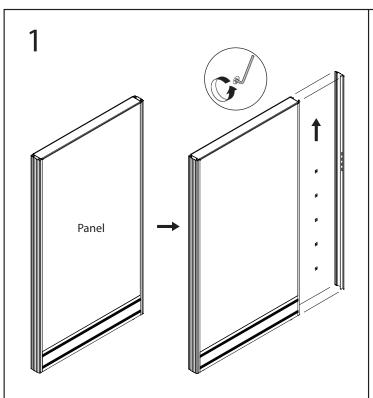
Hardware List



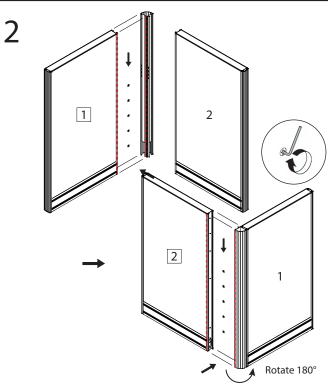




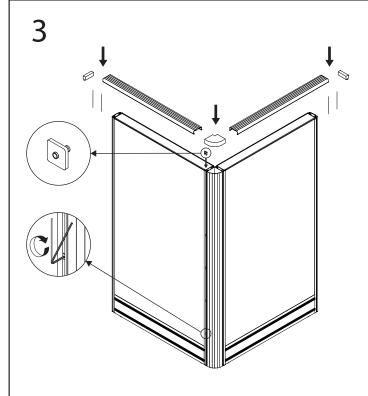




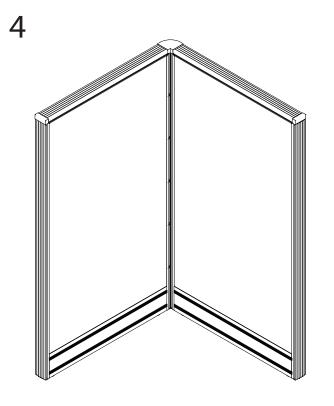
Insert the Hex Key(B) to unfasten the 5 Simple Connect(A). Remove the End Cover(4) from the Panel(1).



Place the 2-Way Connector(2) by Panel(1). Insert the Hex Key(B) into 5 Simple Connect(A) and fasten the 2-Way Connector(2). Slide the remaining Panel(1) into the gap of the 2-Way Connector(2) and fasten it with the 5 Simple Connect(1) until in position.

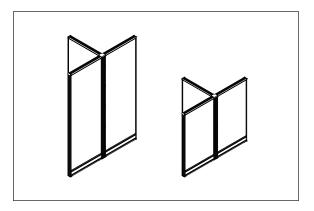


Using your hand, press the Top Cover(3) into place. Use a rubber hammer to lightly tap the End Cover(4), Middle Spacer(5) and 2-Way Cover(6) into place.

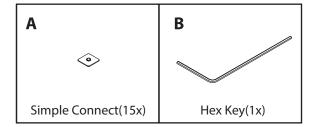


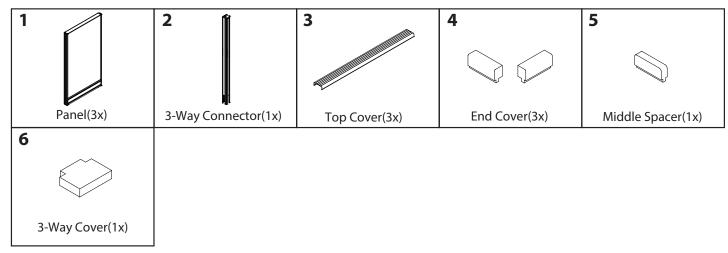


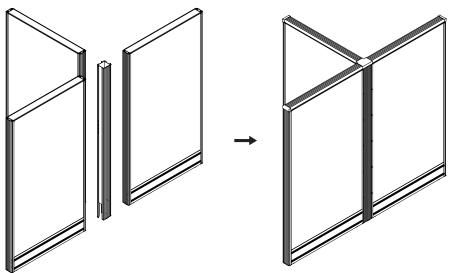
Assembly Instructions for 3-Way Connector



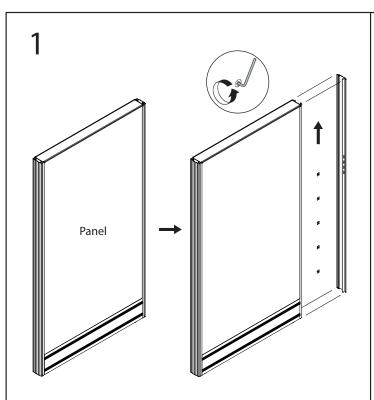
Hardware List



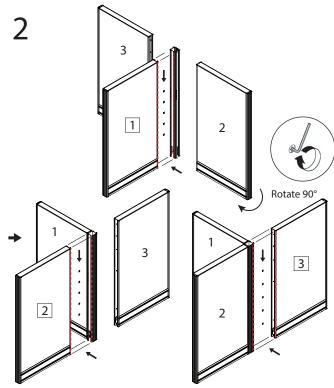




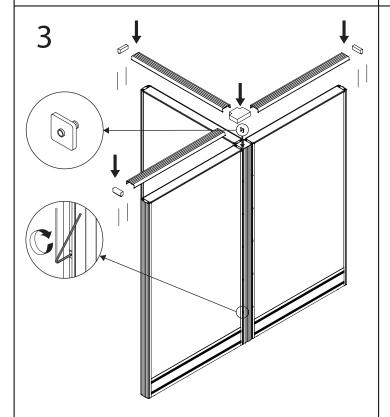




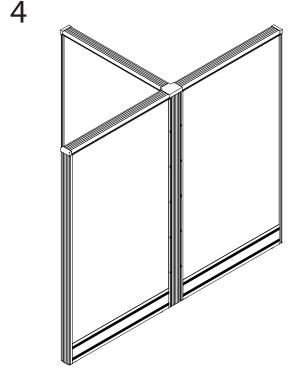
Insert the Hex Key(B) to unfasten the 5 Simple Connect(A). Remove the End Cover(4) from the Panel(1).



Place the 3-Way Connector(2) by Panel(1). Insert the Hex Key(B) into 5 Simple Connect(A) and fasten the 3-Way Connector(2). Slide the remaining Panels(1) into the gap of the 3-Way Connector(2) and fasten it with the 5 Simple Connect(1) until in position.



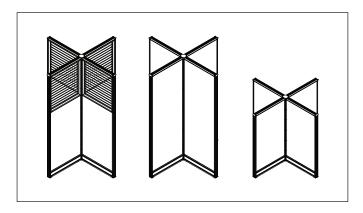
Using your hand, press the Top Cover(3) into place. Use a rubber hammer to lightly tap the End Cover(4), Middle Spacer(5) and 3-Way Cover(6) into place.



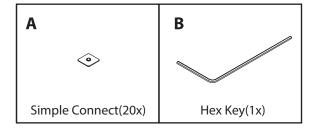


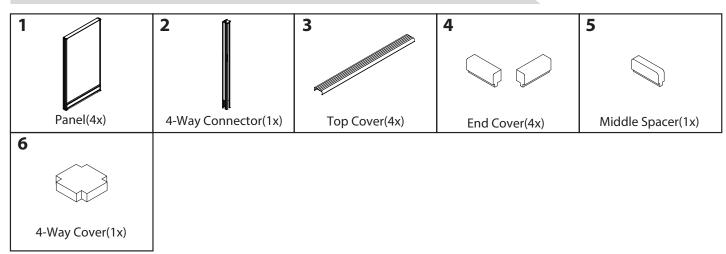


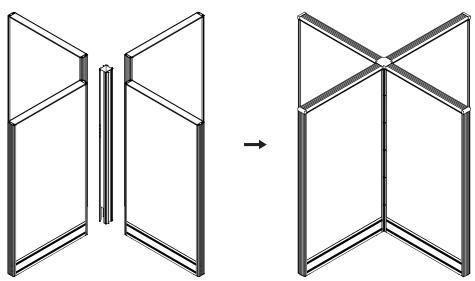
Assembly Instructions for 4-Way Connector



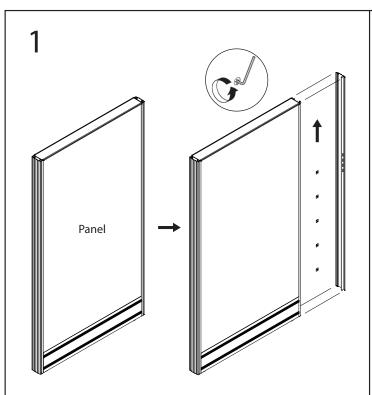
Hardware List



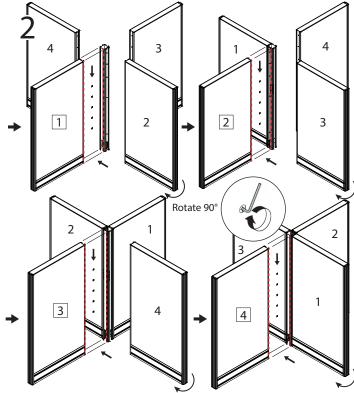




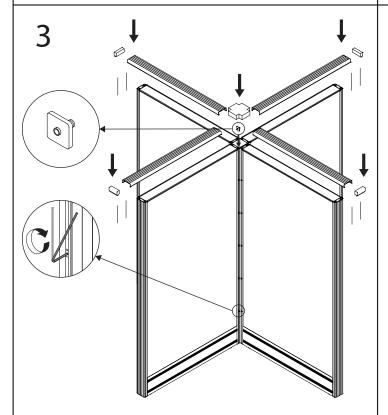




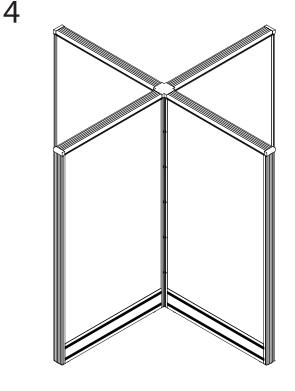
Insert the Hex Key(B) to unfasten the 5 Simple Connect(A). Remove the End Cover(4) from the Panel(1).



Place the 4-Way Connector(2) by Panel(1). Insert the Hex Key(B) into 5 Simple Connect(A) and fasten the 4-Way Connector(2). Slide the remaining Panels(1) into the gap of the 4-Way Connector(2) and fasten it with the 5 Simple Connect(1) until in position.



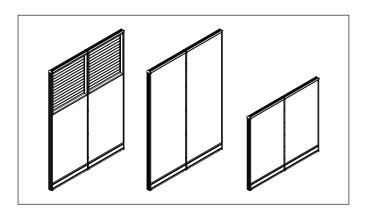
Using your hand, press the Top Cover(3) into place. Use a rubber hammer to lightly tap the End Cover(4), Middle Spacer(5) and 4-Way Cover(6) into place.



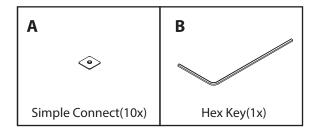
Р9

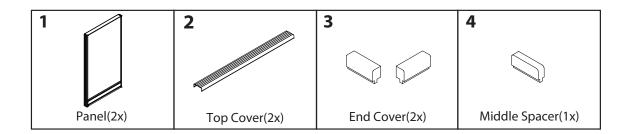


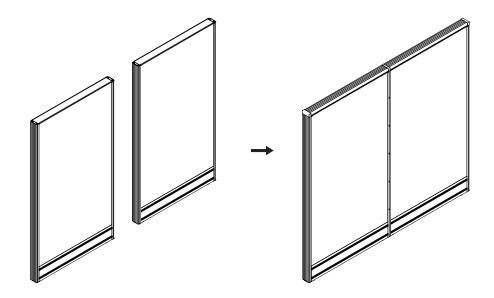
Assembly Instructions for Multi-Panel Wall



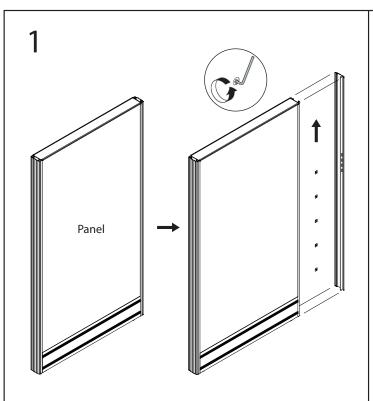
Hardware List

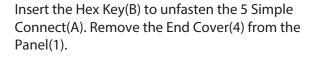


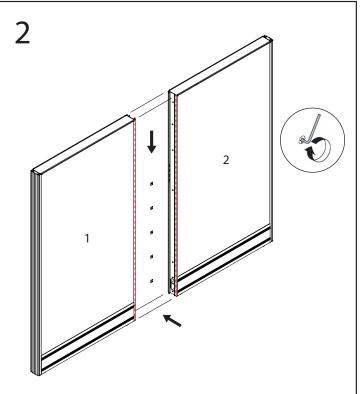




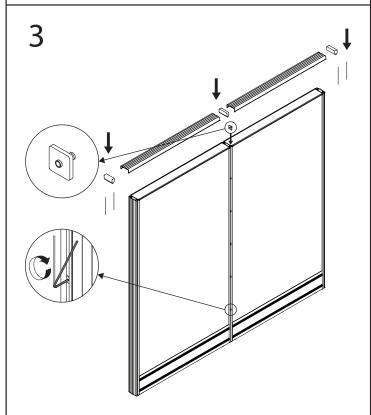




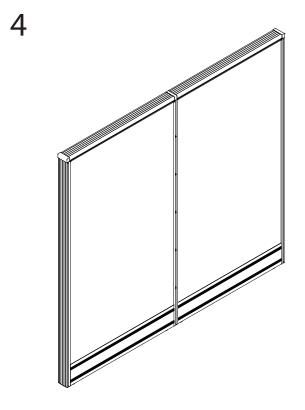




Place the Panels(1) together and fasten by using the Hex Key(B) and 5 Simple Connect(A).

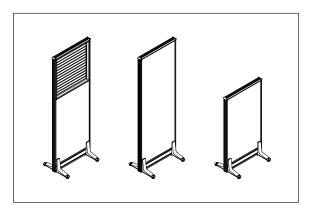


Using your hand, press the Top Cover(2) into place. Use a rubber hammer to lightly tap the End Cover(3) and Middle Spacer(5) into place.

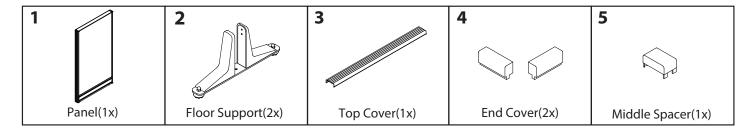


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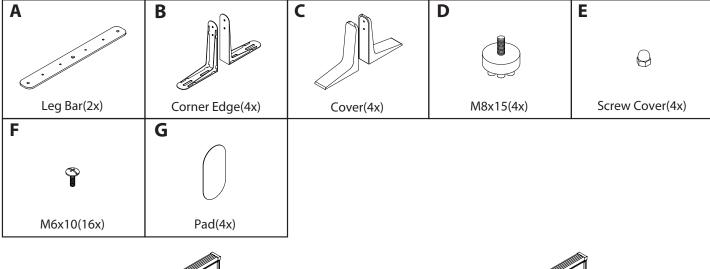
Assembly Instructions for Panel Floor Support

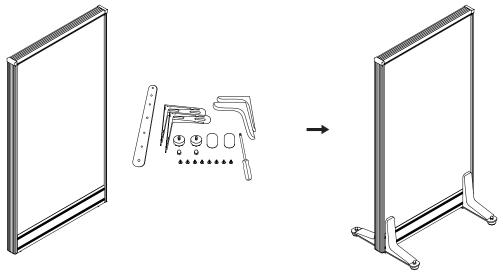


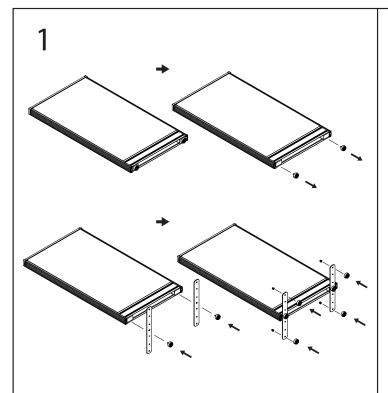
Parts List



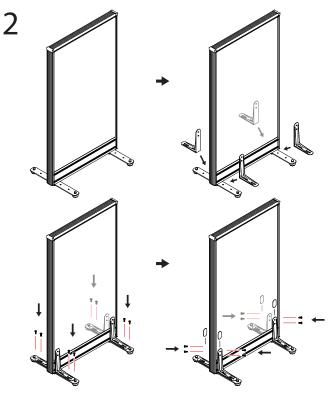
Details for Panel Floor Support



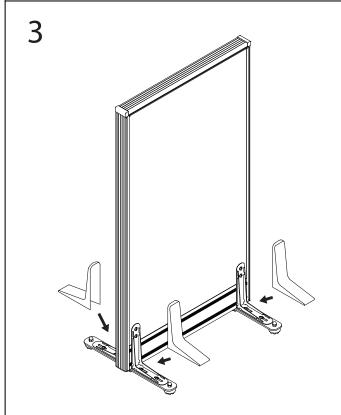




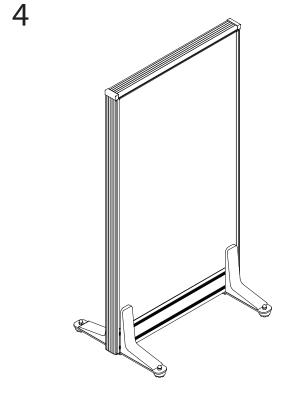
Lay the Panel(1) down on the floor and remove the 2 foot screws. Insert the Leg Bar(A) and insert and tighten the 2 foot screws. Insert 4 food screws M8x15(D) and tighten. Attach Screw Covers(E).



Stand the Panel(1) upright. Insert the 4 Corner Edge(B) and tighten 8 M6x10(F) screws. Put down the 4 Pads(G) and tighten the remaining 8 M6x10(F) screws into place.

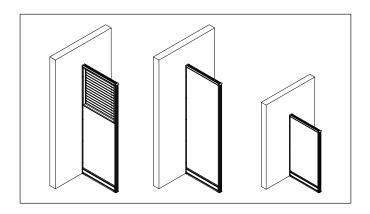


Using your hand, press the Cover(C) into place.

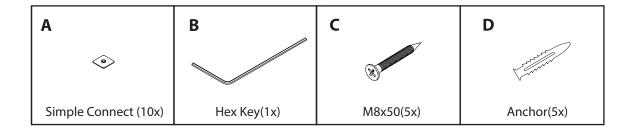


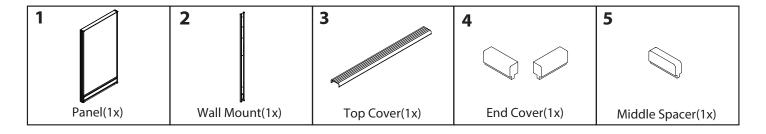


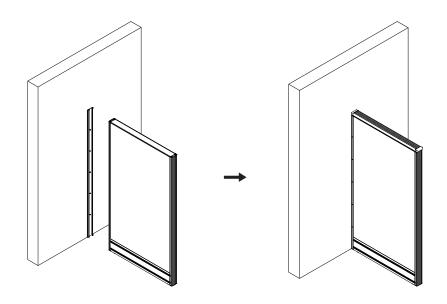
Assembly Instructions for Panel Wall Mount



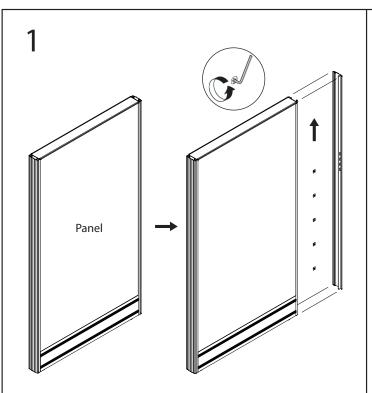
Hardware List

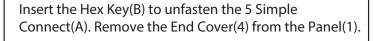


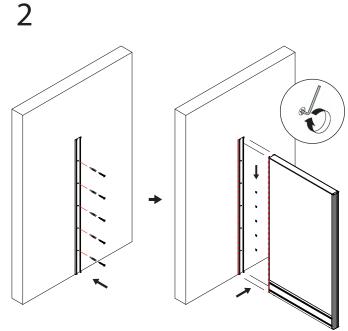






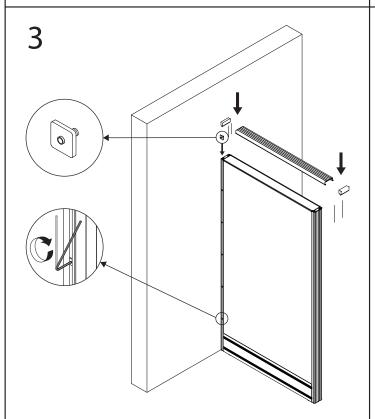




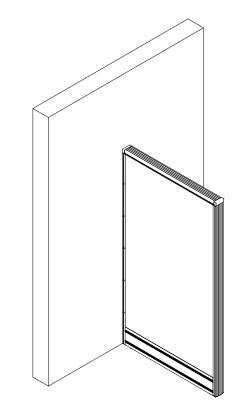


Position the Wall Mount(2) and fasten it to the wall by using a drill, 5 M8x50(C) screws and 5 Anchors(D). Place the Panel(1) to the Wall Mount(2) and fasten using the Hex Key(B) and Simple Connect(A).

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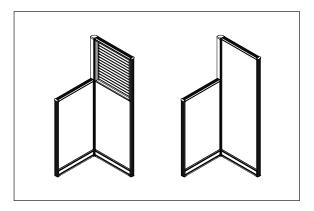


Using your hand, press the Top Cover(3) into place. Use a rubber hammer to lightly tap the End Cover(4) and Middle Spacer(5) into place.

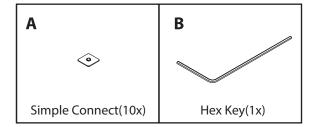




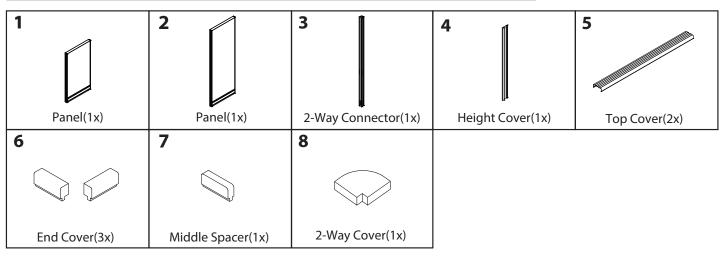
Assembly Instructions for 2-Way Multi-Height

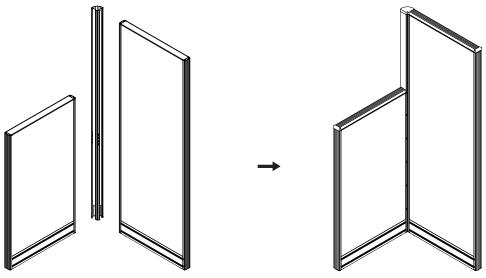


Hardware List

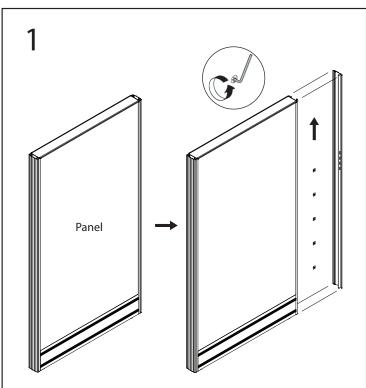


Parts List

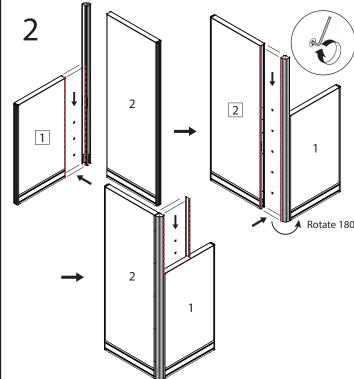




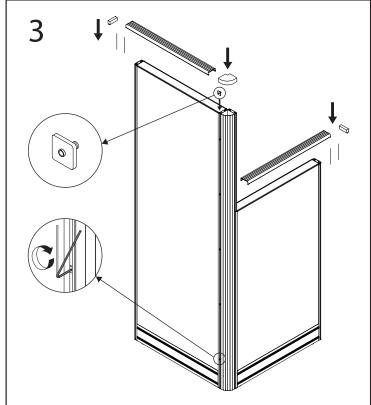
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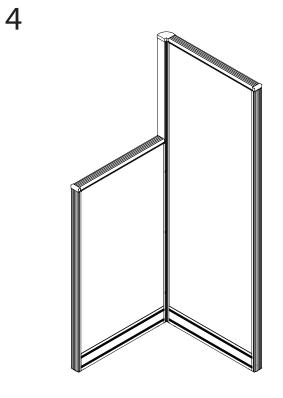
Insert the Hex Key(B) to unfasten the 5 Simple Connect(A). Remove the End Covers(4) from the Panels(1&2).



Place the 2-Way Connector(3) by Panel(1). Insert the Hex Key(B) into 5 Simple Connect(A) and fasten the 2-Way Connector(3). Slide Panel(2) into the gap of the 2-Way Connector(3) and fasten it with the 5 Simple Connect(1) until in position. Insert the Height Cover(4) and insert the Hex Key(B) into 2 Simple Connect(A).



Using your hand, press the Top Covers(5) into place. Use a rubber hammer to lightly tap the End Covers(6), Middle Spacers(7) and 2-Way Cover(8) into place.



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