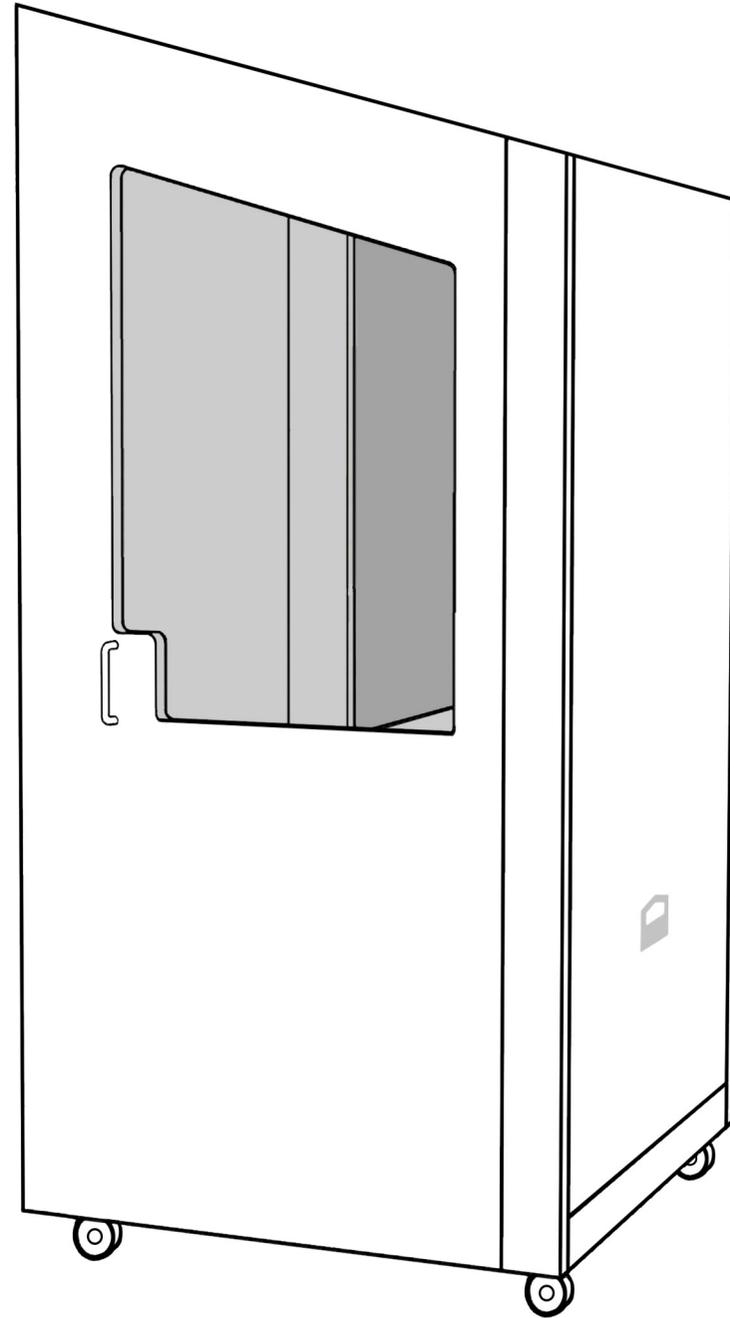




NOOK

SOLO BOOTH
Assembly Instructions





Nook Parts and Tools Required

Nook Parts

Shell

Roof
Side (Long)
Side (Short)
Base
Castors (4of)

Door Optional

Door (with Handle)
Door Hinge Panel

Rear Wall [Optional]

Rear Wall

Interior

Acoustic Wall Panel
Acoustic Roof Panel (with Vents)
Acoustic Side Panels (Left & Right)
Seat Bracket (2of)

Table Back Panel
Table Leg Cupboard (with Power)
Table Top
Seat
Seat Cushion
Seat Cushion Wall

General

Hardware Kit

A minimum of 2 people
required for construction

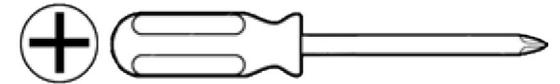


Tools Required

Allen Key 4mm + 5mm



Phillips Screwdriver



Socket Wrench & 13mm Hex Socket

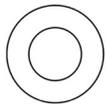




Section A

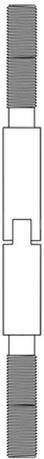
Shell

Parts Required:



10x

M8 70mm
Bolts and
Washers



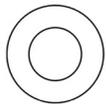
3x

Zip-Bolts



6x

Zip-Bolts
Connectors



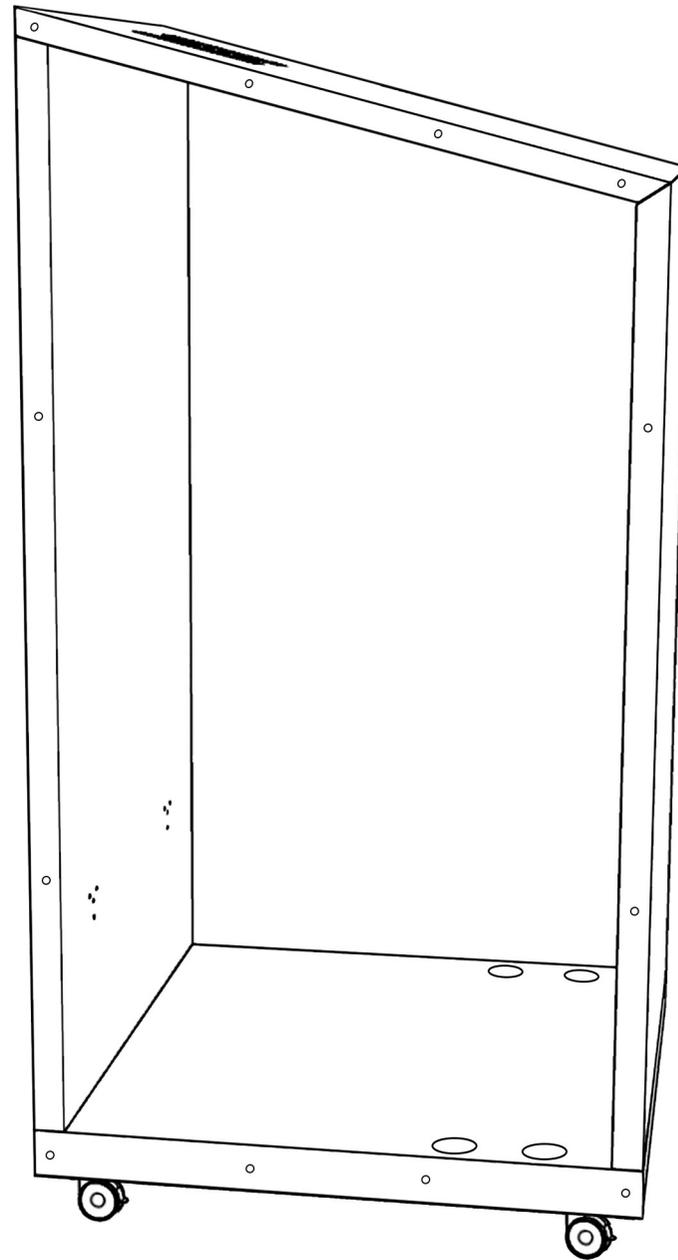
16x

M8 30mm
Bolts and
Washers



4x

Castors





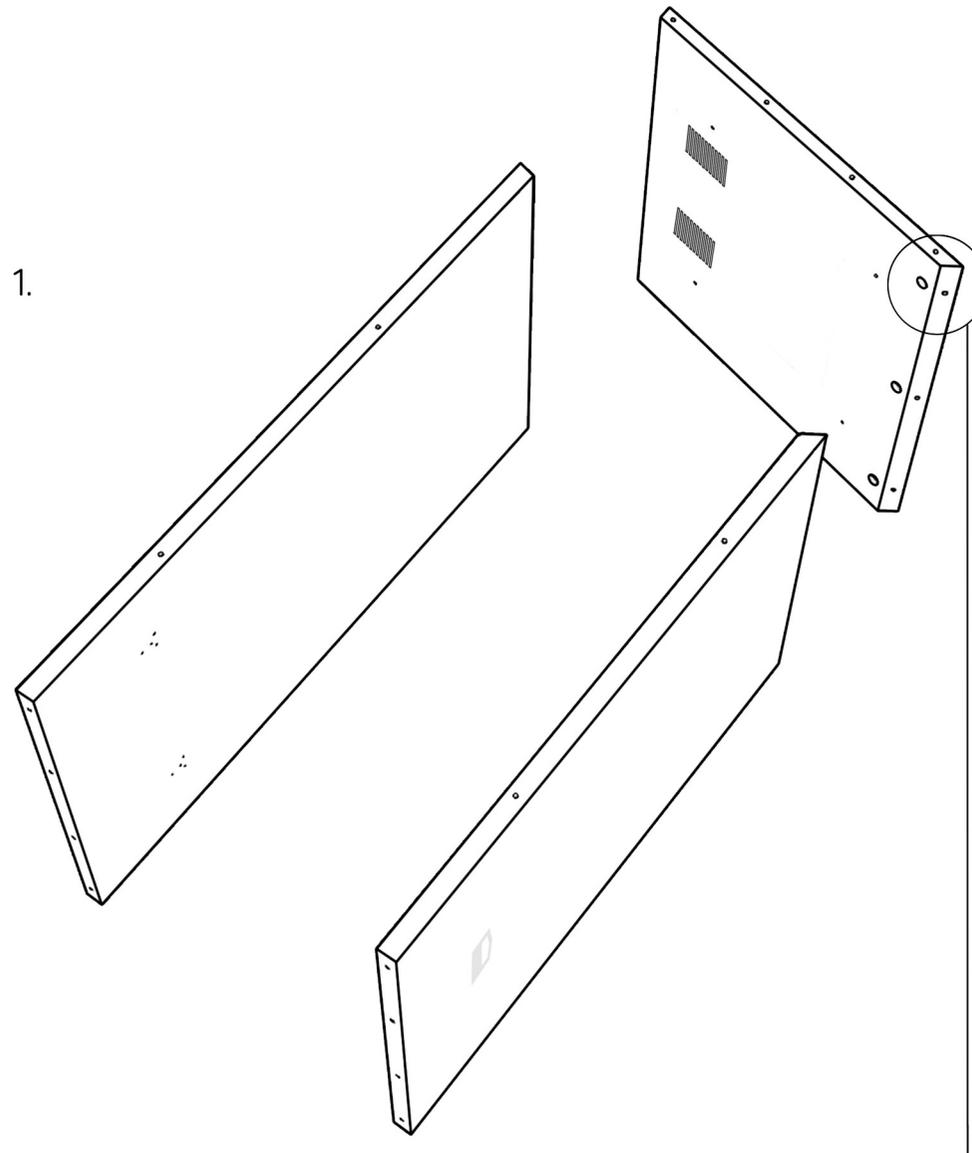
Section A

1. Layout the Front and Back Shell, with the Roof aligned above.
2. Insert Zip-Bolts in the 3 angled holes.
3. Place the Zip-Bolt Screw Head into the the Screw Head cut-out. Make sure the Screw Head opening is facing the Zip-Bolt.
4. Turn the Zip-Bolt to catch the Screw Head and Screw in place. Turn the Zip-Bolt until it is half way.

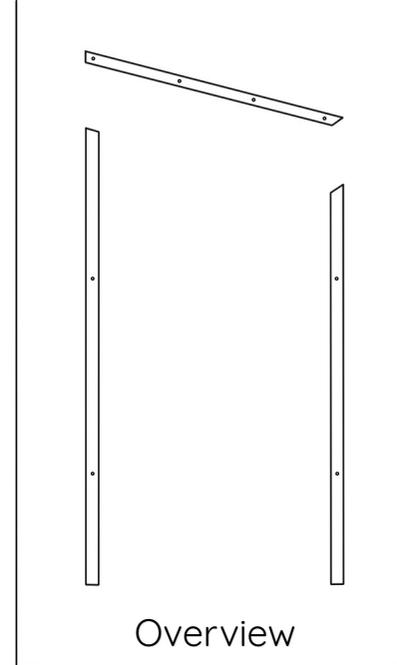
Zip-Bolt Installation Video



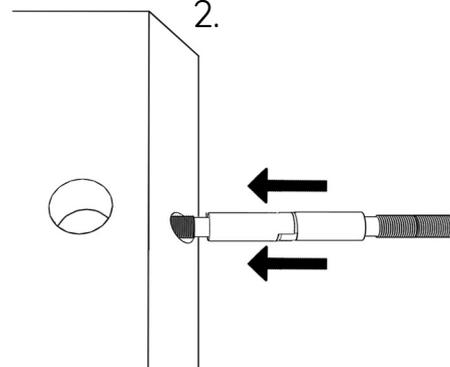
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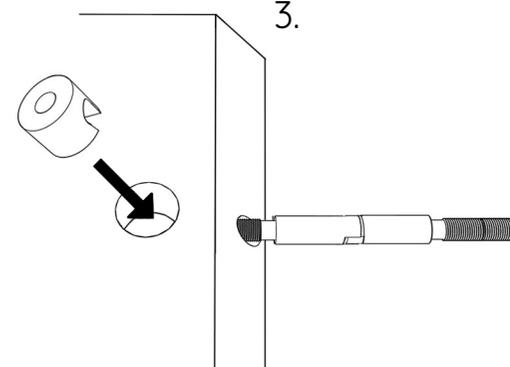
Overview



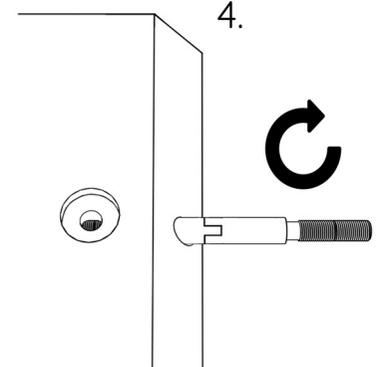
2.



3.



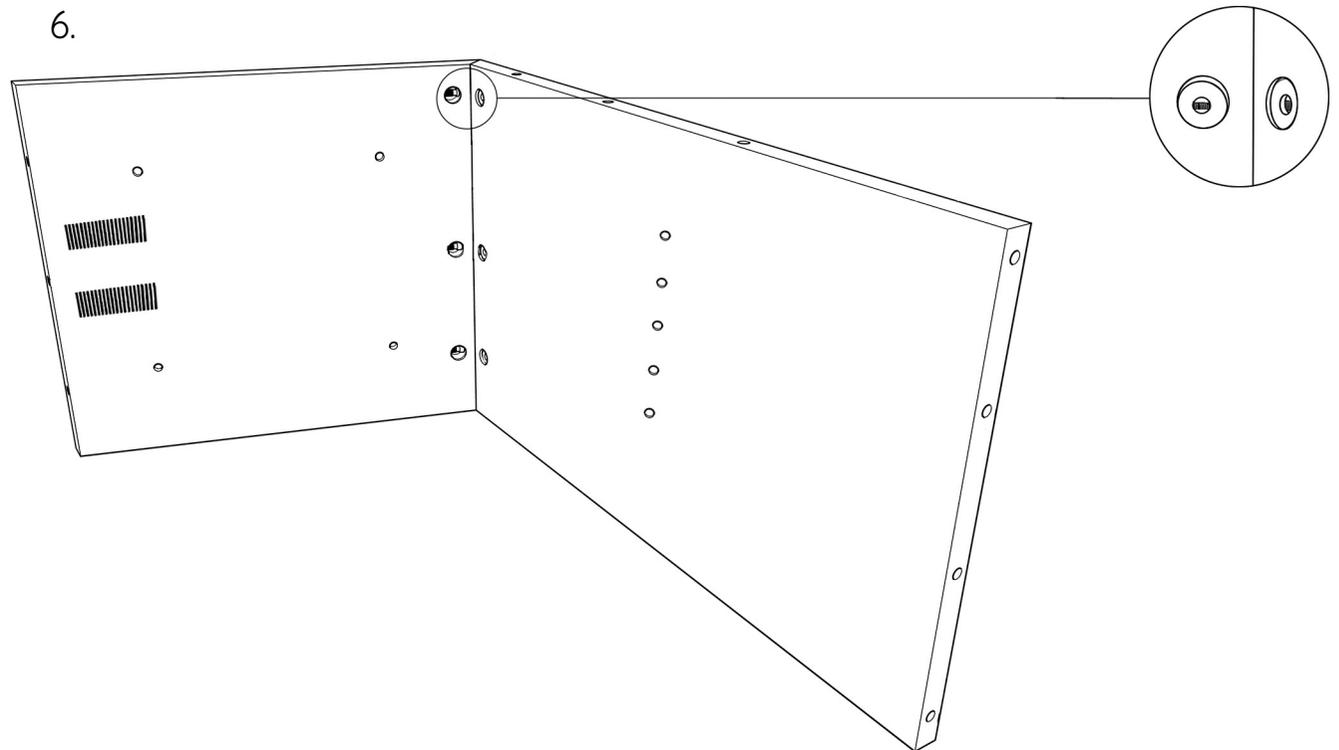
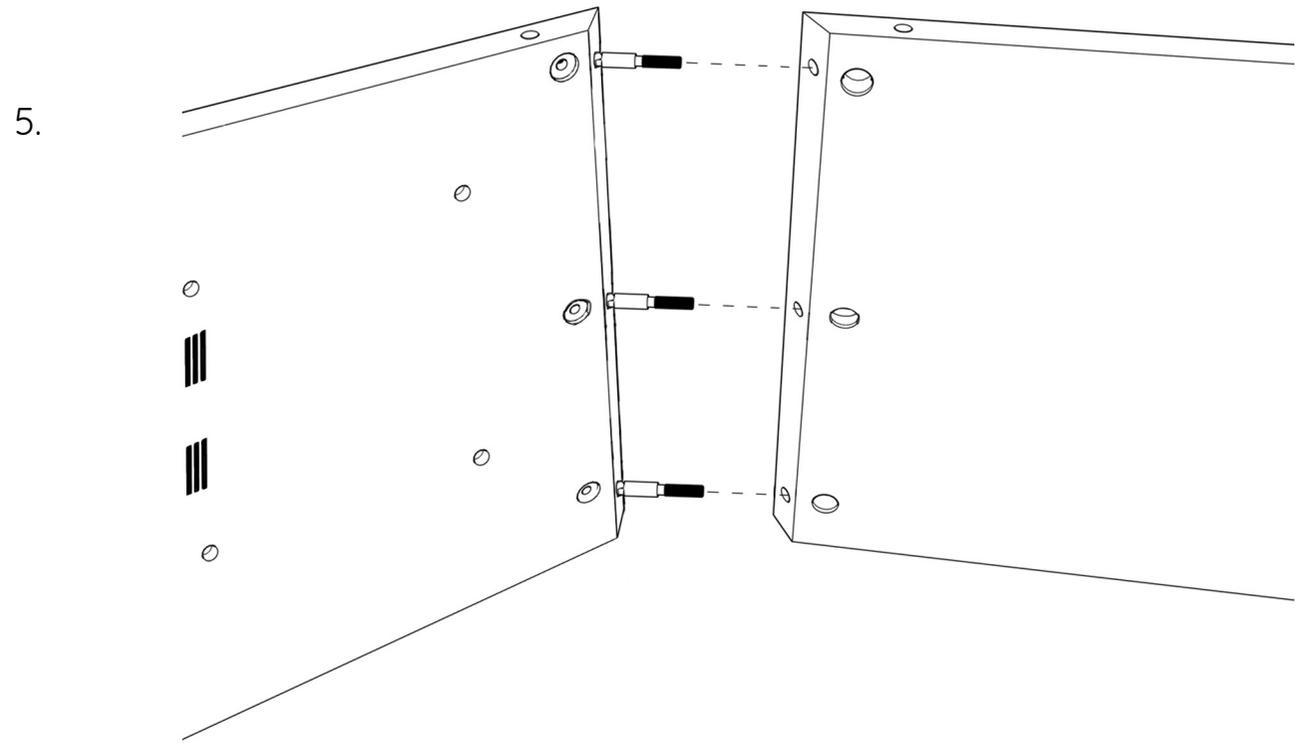
4.





Section A

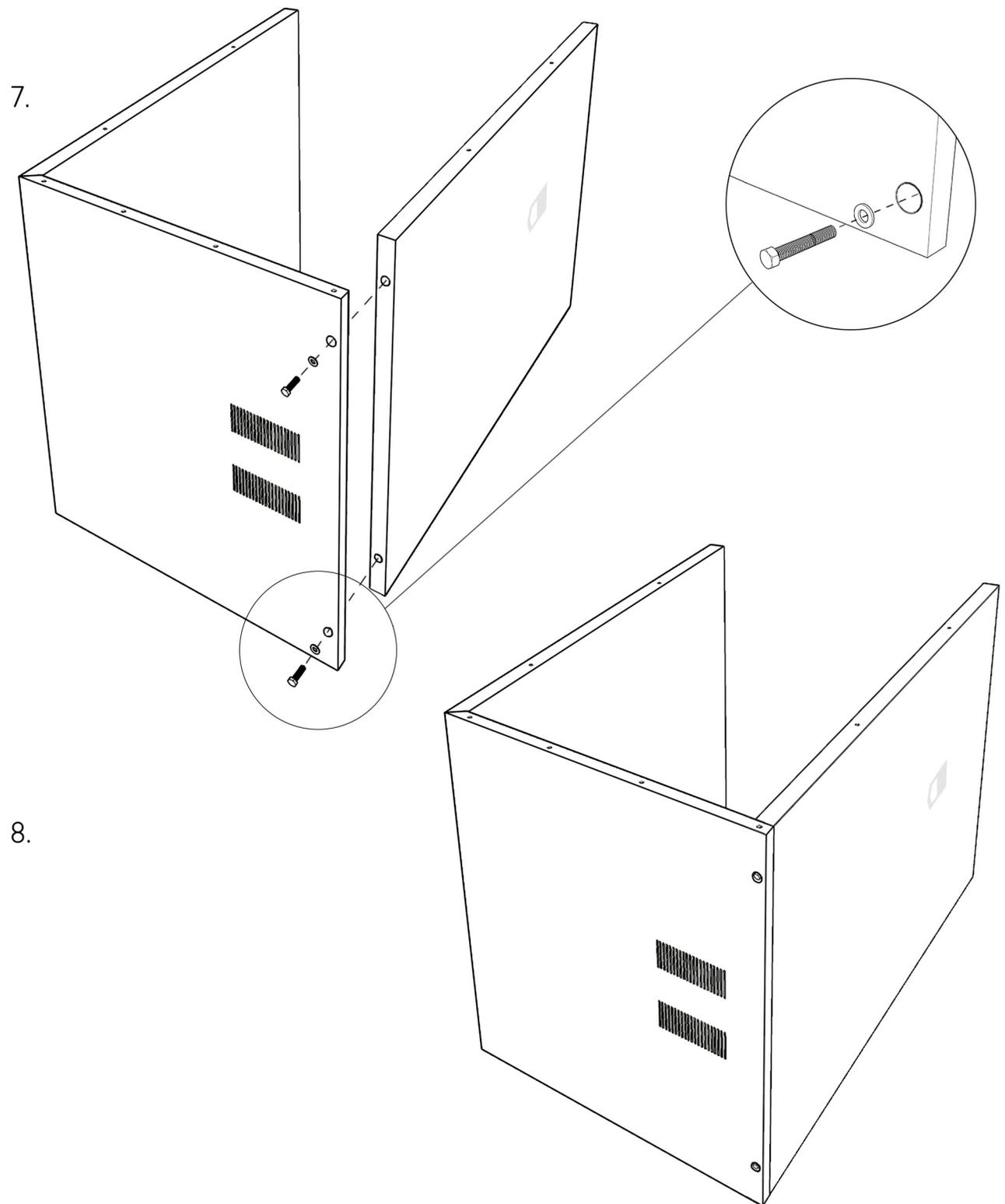
5. Bend all three Zip-Bolts at the knuckle and insert the loose ends into the top of the Front Shell.
6. As per step 3-4, place the Zip-Bolt Screw Head into the Bolt cut out in the Front Shell and tighten.





Section A

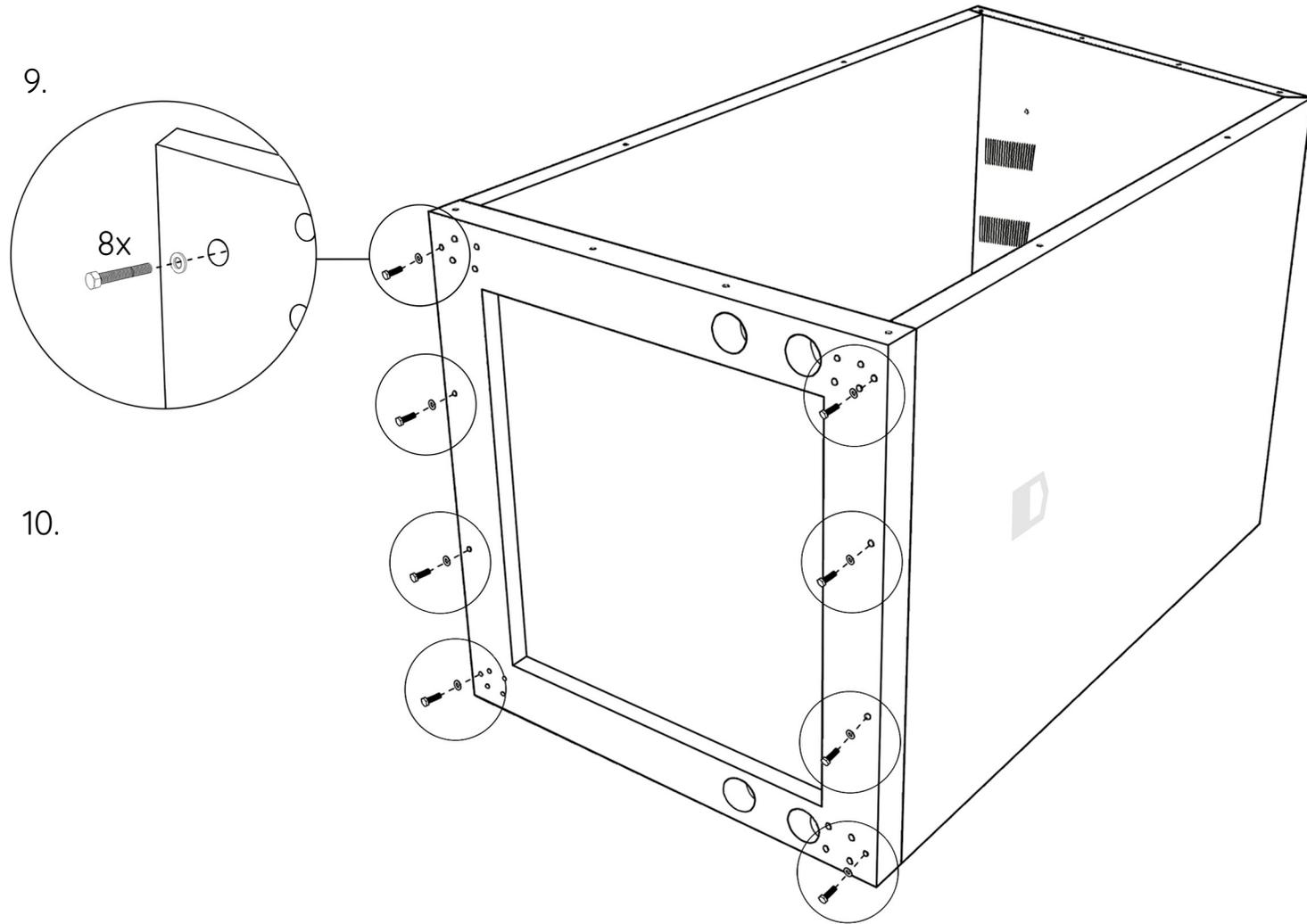
7. Place the bolt and washer through the Roof, down into the top of the Back Shell.
8. Tighten the Bolts making sure it is secure.





Section A

9. Offer the base up to the bottom of the shell and secure in place using the Bolts & Washers supplied.
10. Tighten the Bolts making sure it is secure.





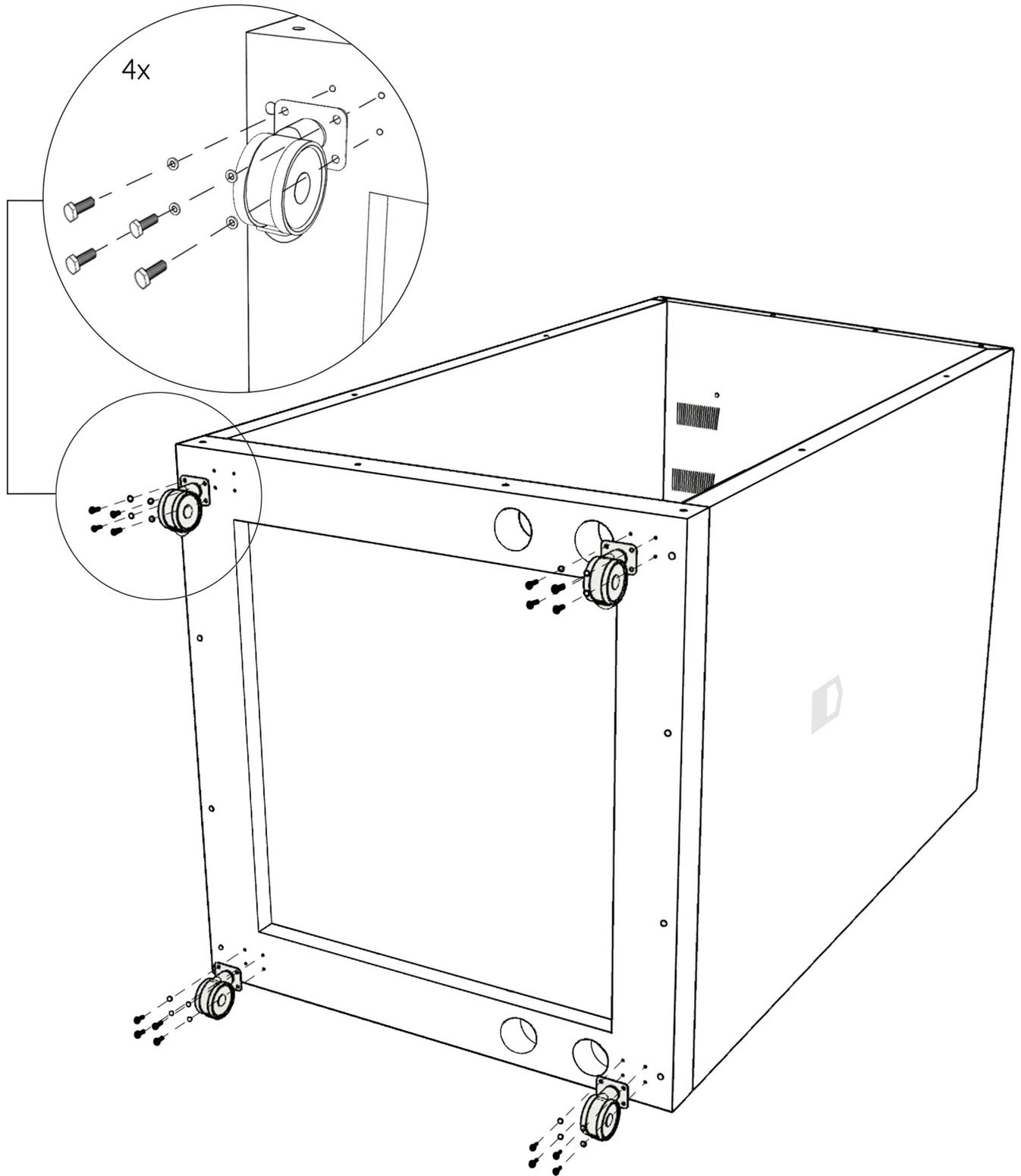
Section A

11. Align the Castor with the 4 Bolt and Washer holes.

Ensure the holes are orientated as shown in the diagram.

Insert the Bolt and Washers in place and tighten.

11.



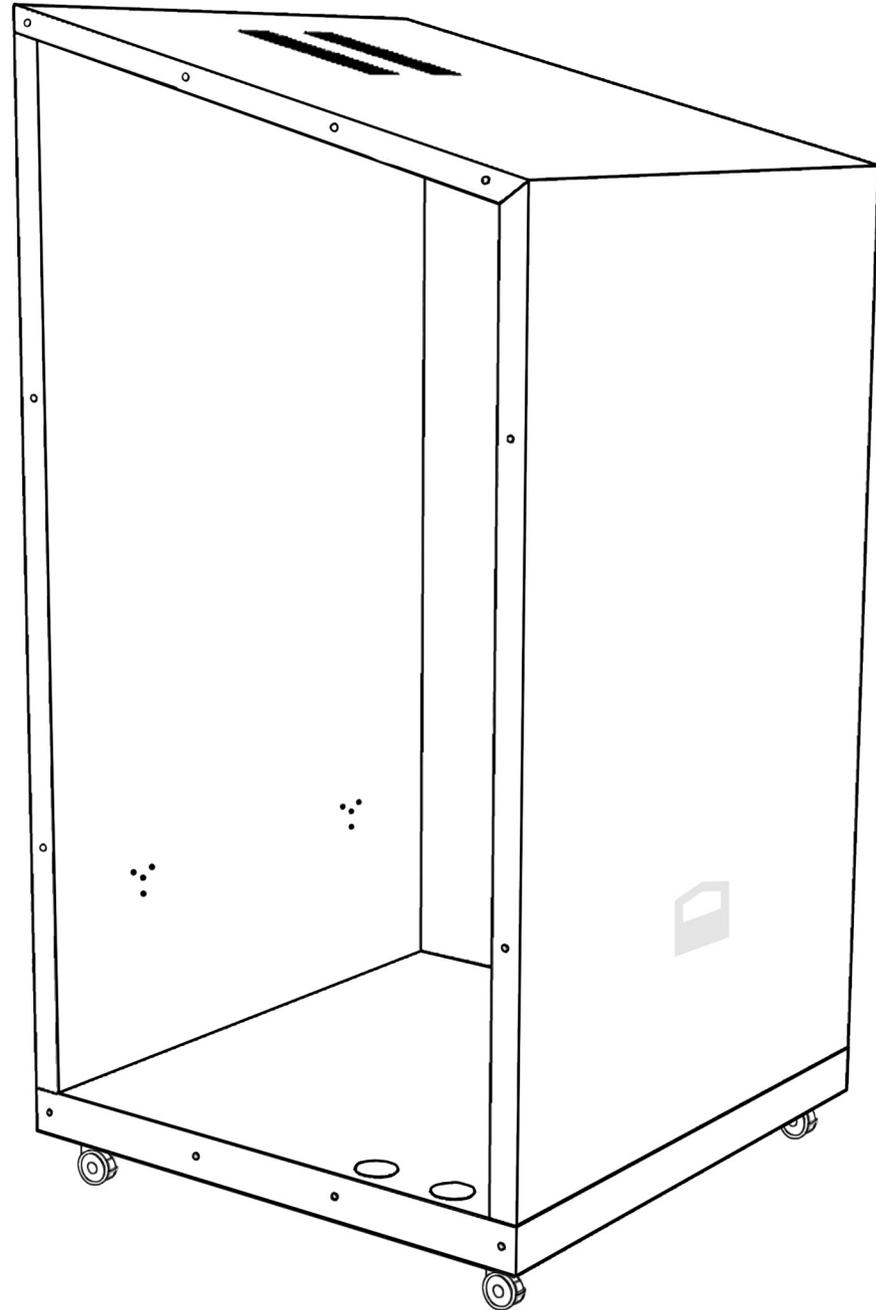


Section A

12. With two people, turn your Nook Solo upright.

Note:

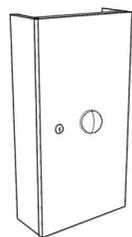
Make sure all the Castors are locked before flipping your Nook Solo upright.





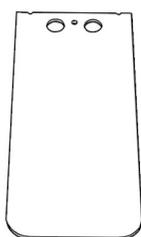
Section B

Table, Shelf Edge and LED Assembly



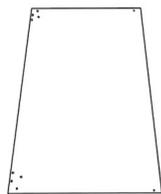
Power Box

1x



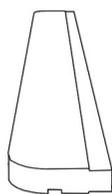
Desk

1x



Desk Back Panel

1x



Shelf

1x



M4 40mm Bolts
4x



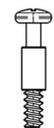
M4 30mm Bolts
1x



M3 15mm Bolts
3x



17mm Wood Screws
2x



Rayfix Pins
9x



Bracket



LED Switch
1x



Power Plug
1x



LED Strip
1x



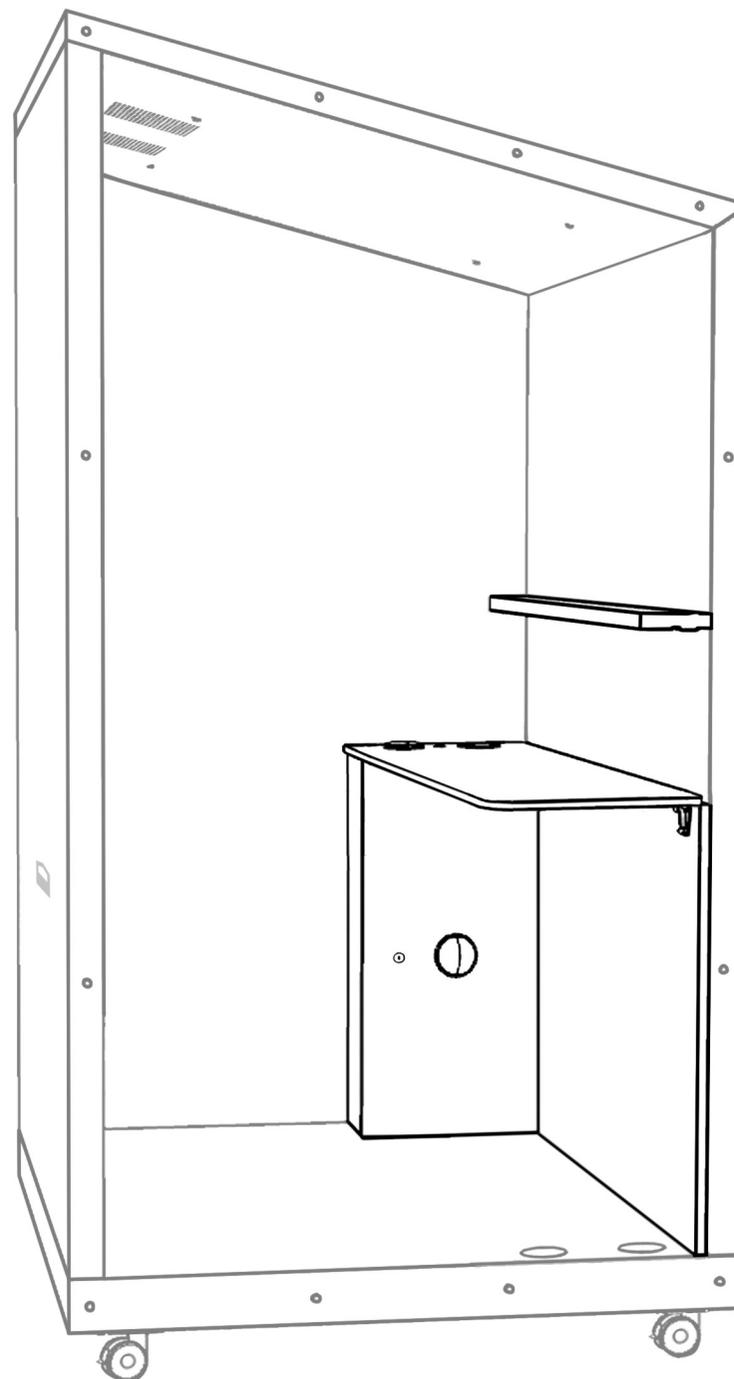
Vent Covers
4x



Power Insert
1x



Fan Unit
1x





Nook Solo Reversibility

The Nook Solo can be built in two different orientations.

Orientation A:

While sitting in the Nook Solo, the door is on your **Right**, and the wall to your **Left**.

Note

This Assembly Guide shows you how to build **Orientation A**.

Orientation B:

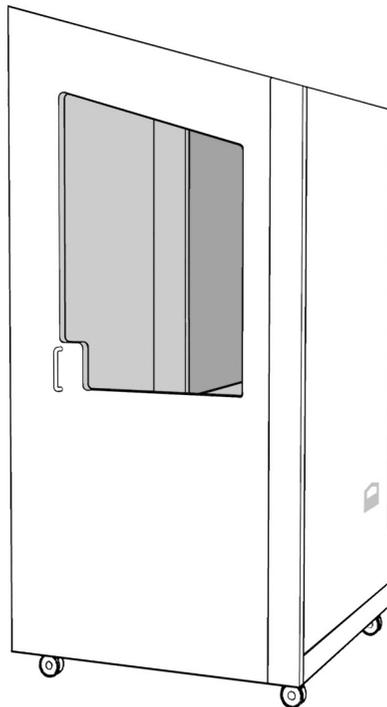
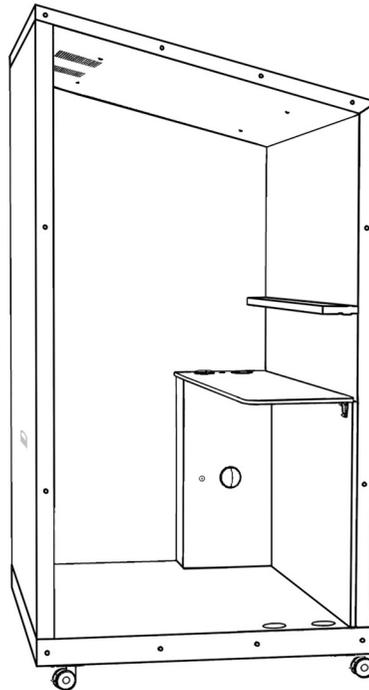
While sitting in the Nook Solo, the door is on your **Left**, and the wall to your **Right**.

All parts of the Nook Solo can be inverted, to have the Orientation B option.

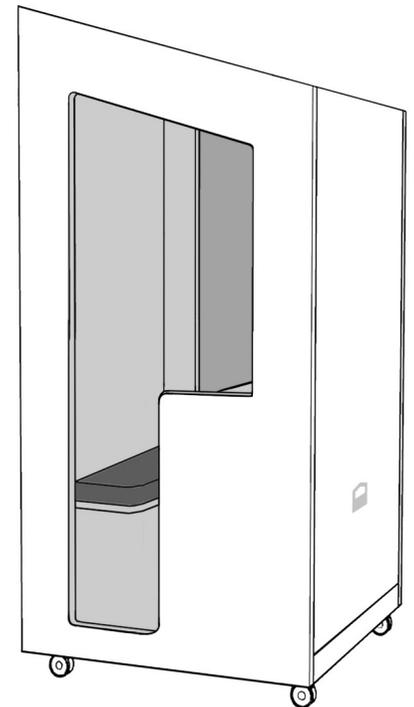
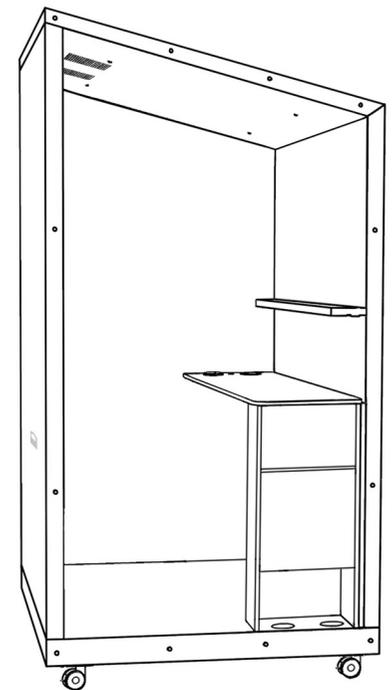
Section C can be followed in the Assembly Guide as normal.

Section B and D will need to be inverted.

A.



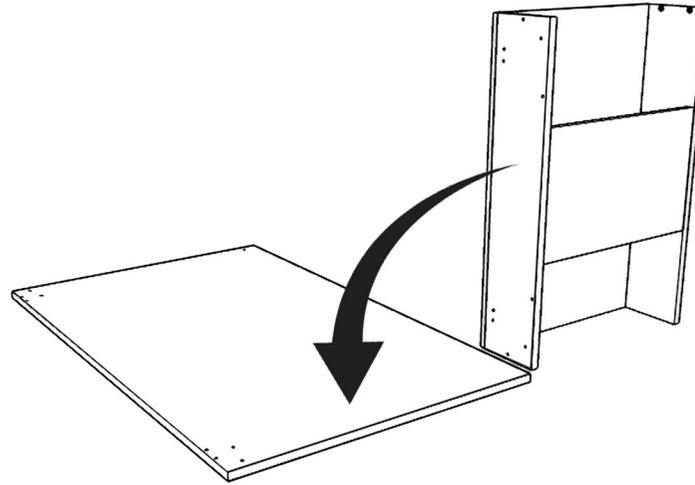
B.



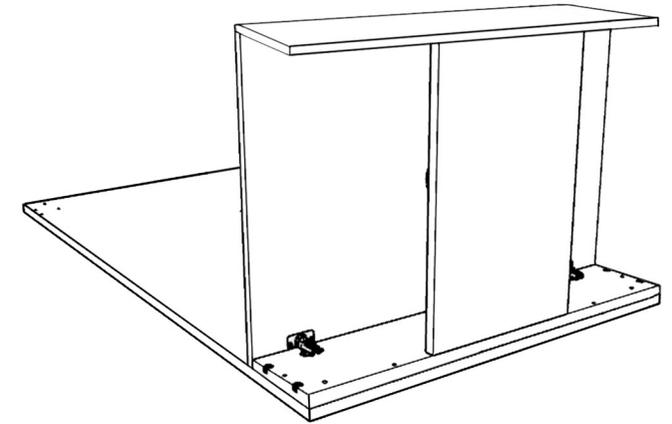


Section B

13.

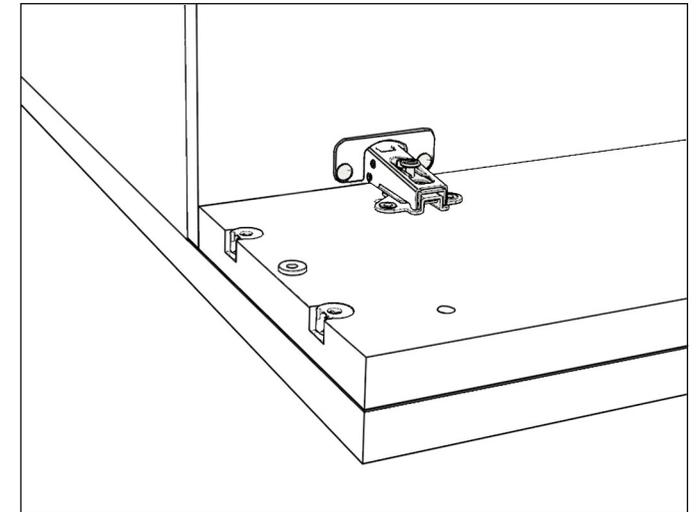
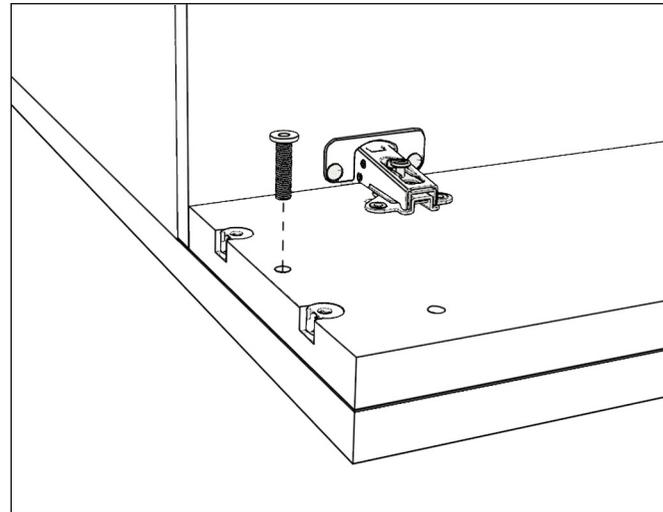


13. Take the Desk Back Panel and lay it on the floor making sure the nuts in the Desk Back Panel are facing the floor. Place the Power Box on its side on top of the DeskBack Panel.



14.

14. Line up the holes of the two pieces, and place the 30mm Bolt into the middle hole and screw it tight.

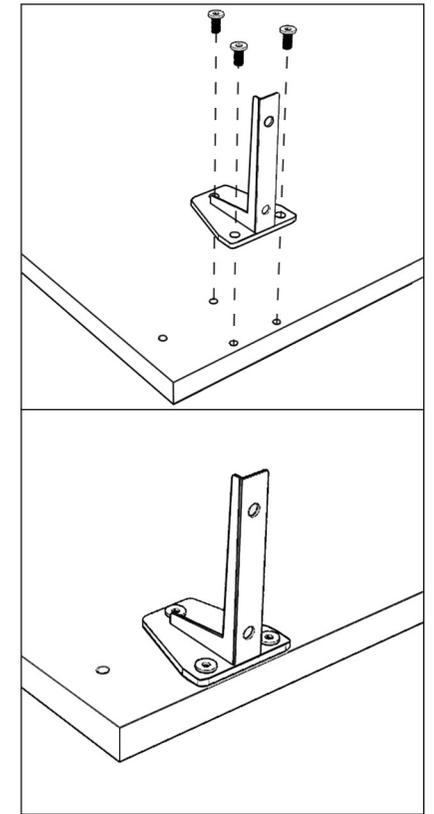
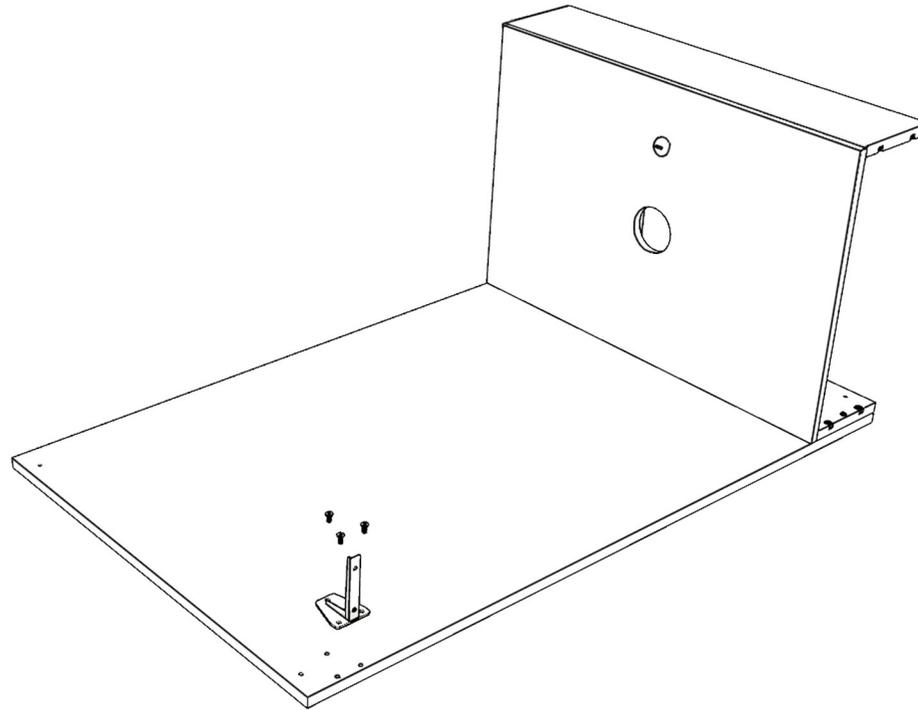




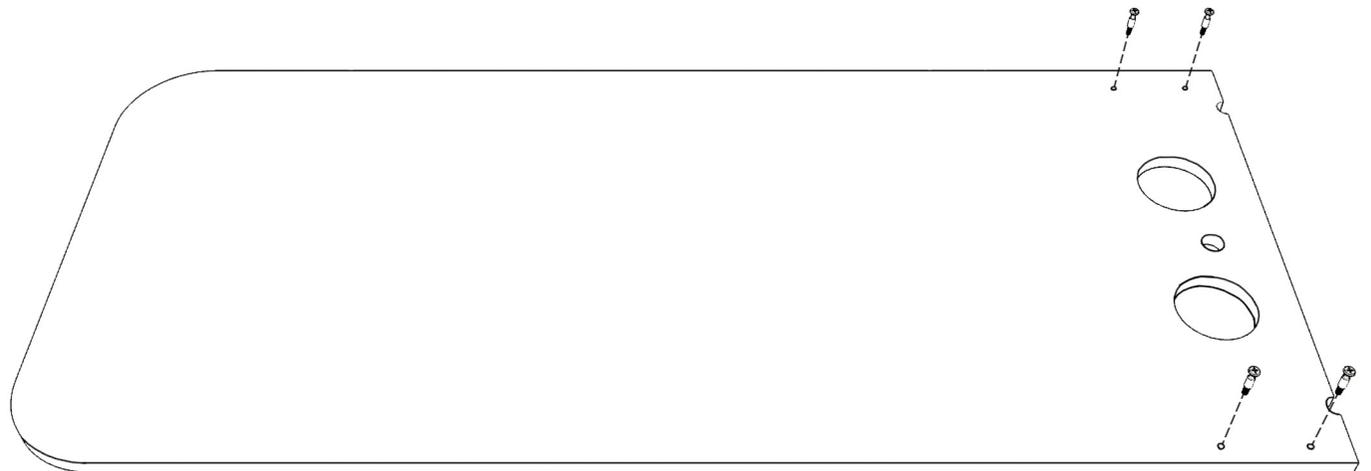
15.

Section B

15. Place the Bracket on the opposite side of the Power Box over the 3 pre drilled holes, and insert 3 15mm Bolts and screw tight.
16. Take the 4 Rayfix Pins, and screw them into the pre-drilled holes in the bottom of the Desk.



16.

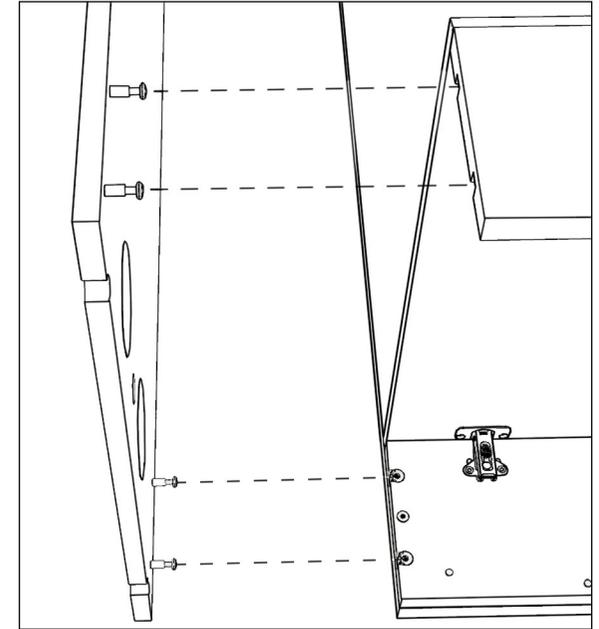
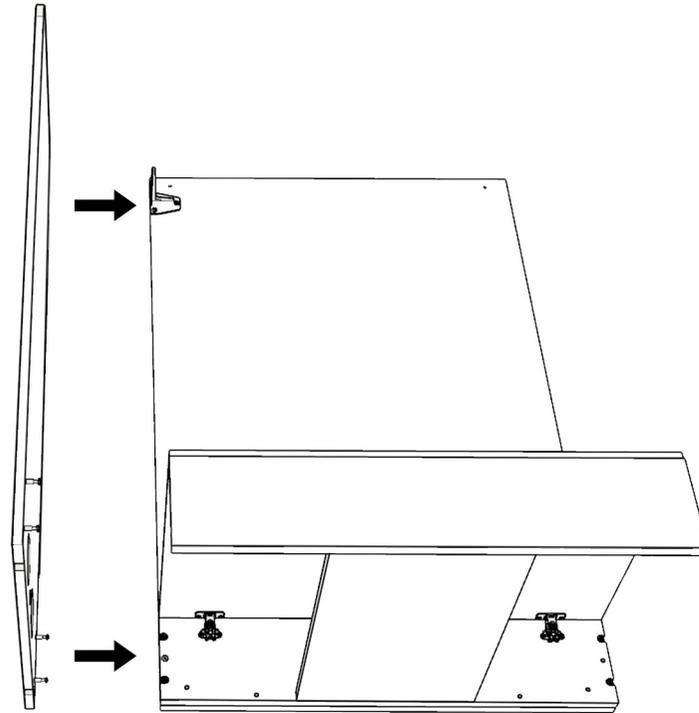




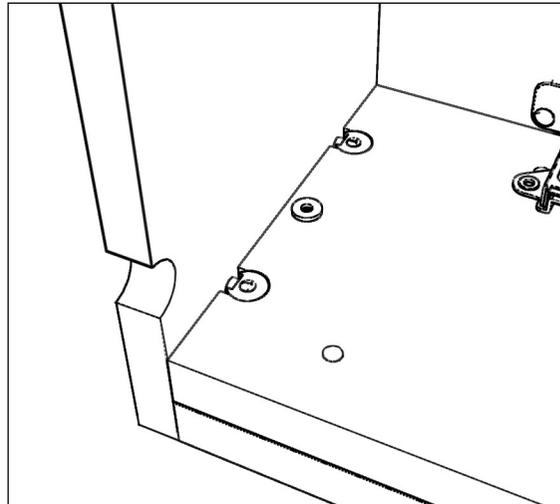
Section B

17. Offer up the Desk to the Desk Back Panel and Power Box. Make sure to line up the Rayfix Pin to the Rayfix Connectors in the Power Box, and push them in.
18. Tighten all 4 Rayfix Connectors to secure the Desk to the Power Box.
19. Line up the Bracket with the Desk, and use the 2 Wood Screws to connect the Desk and Desk Back Panel.

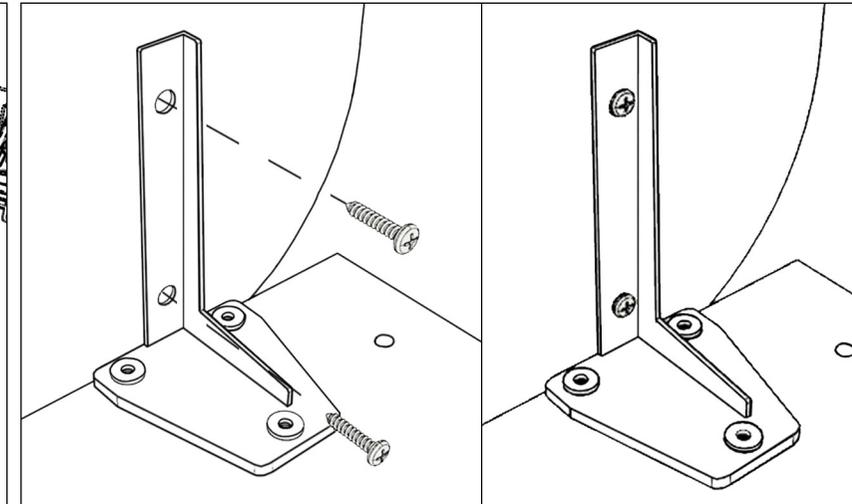
17.



18.



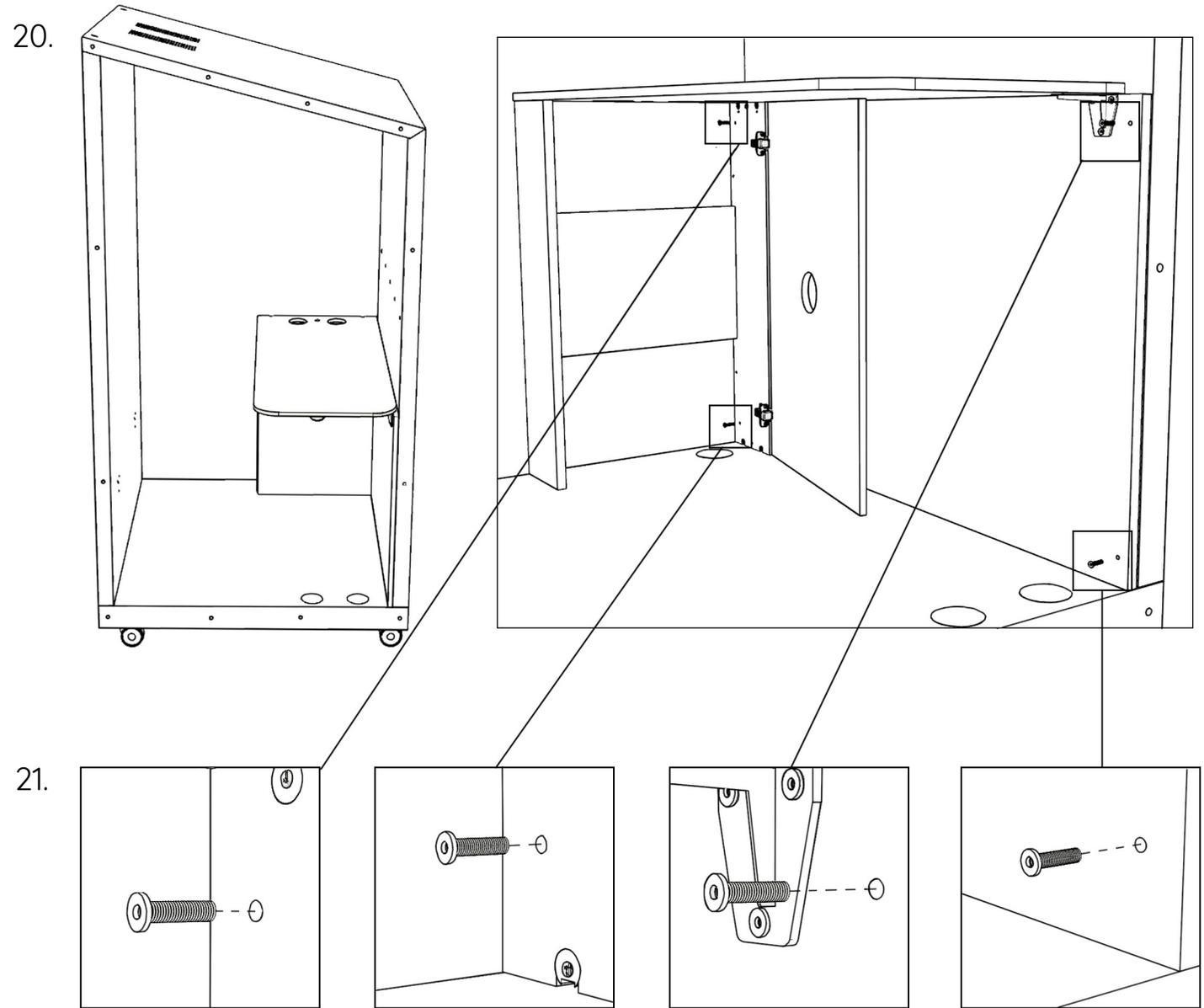
19.





Section B

20. Place the combined Desk unit onto the Nook Solo.
21. Put the 4 40mm Bolts into their designated hole in each corner of the Desk Back Panel. Screw them tight, securing the Desk unit to the Nook Solo's shell.



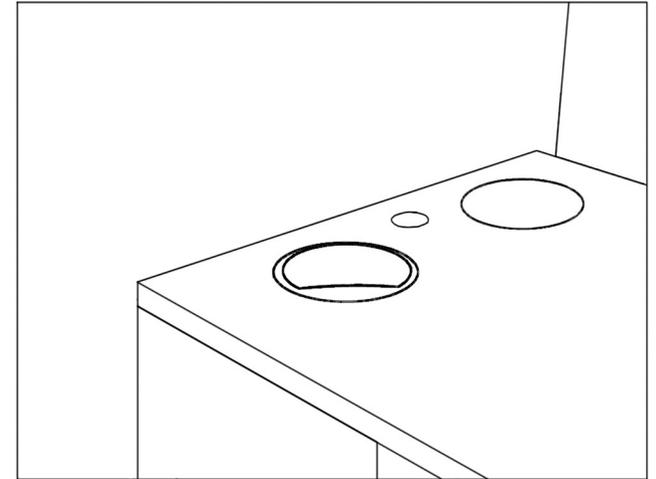
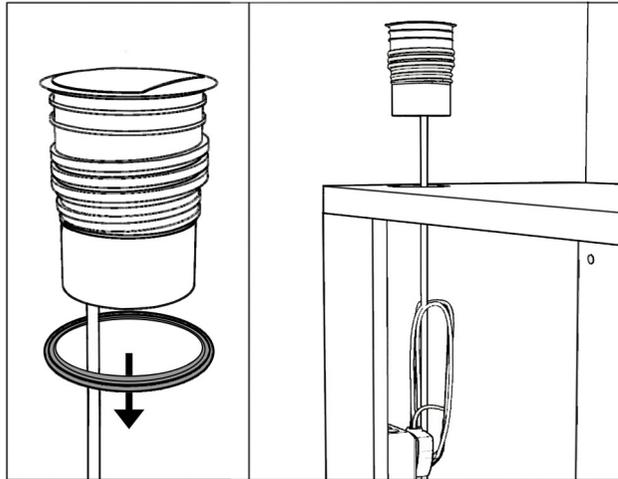


Section B

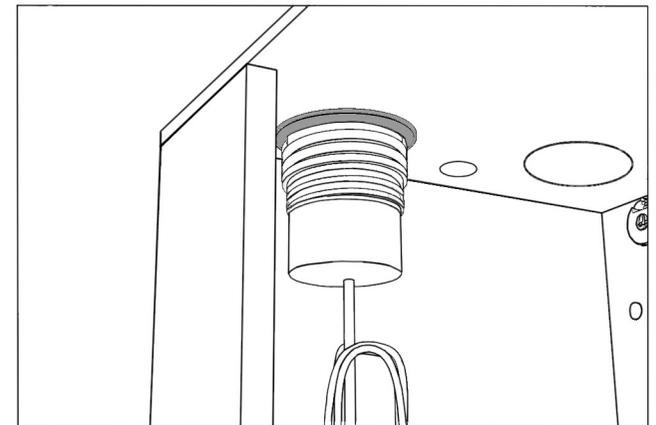
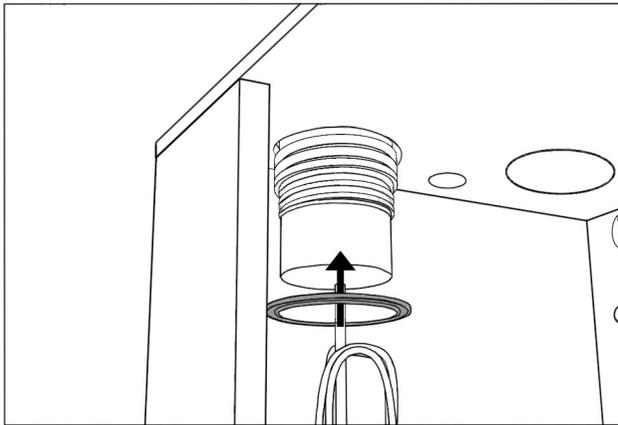
22. Take your Power Insert and unscrew tightening belt. Place the wires and Power Insert into the Desk cut-out above the Power Box until it is snug to the Table.

23. Take the tightening belt and screw it back on underneath the Desk to secure the Power Insert.

22.



23.

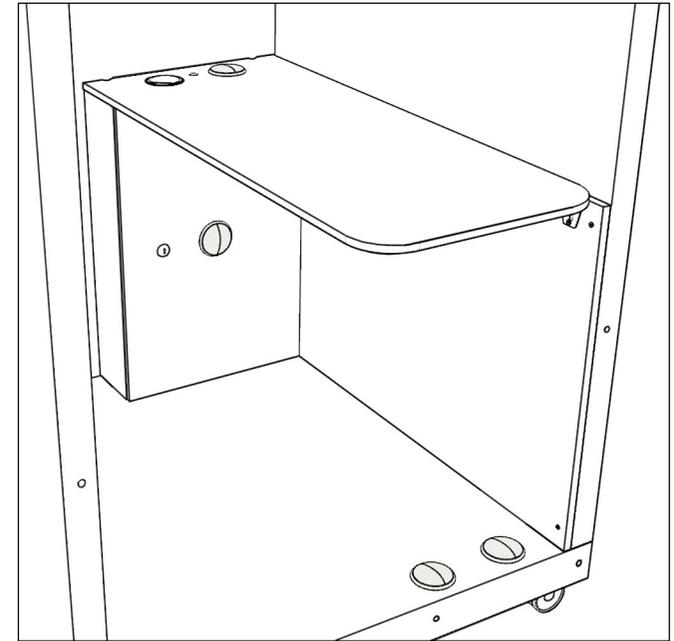
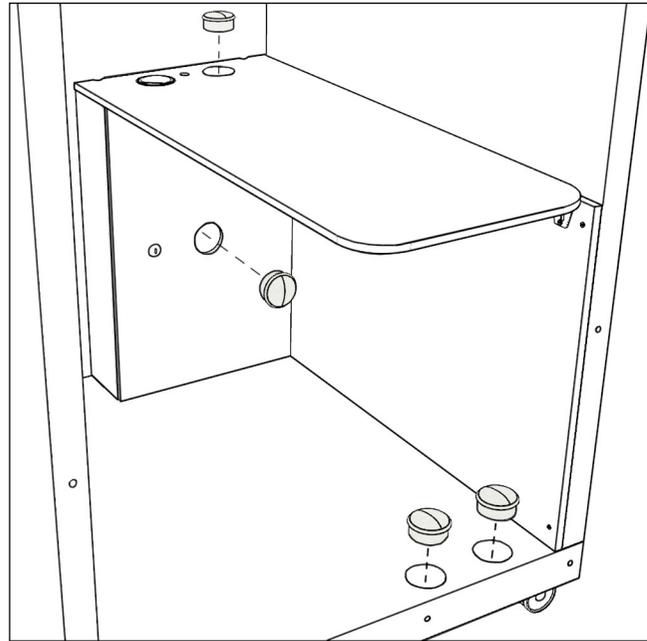




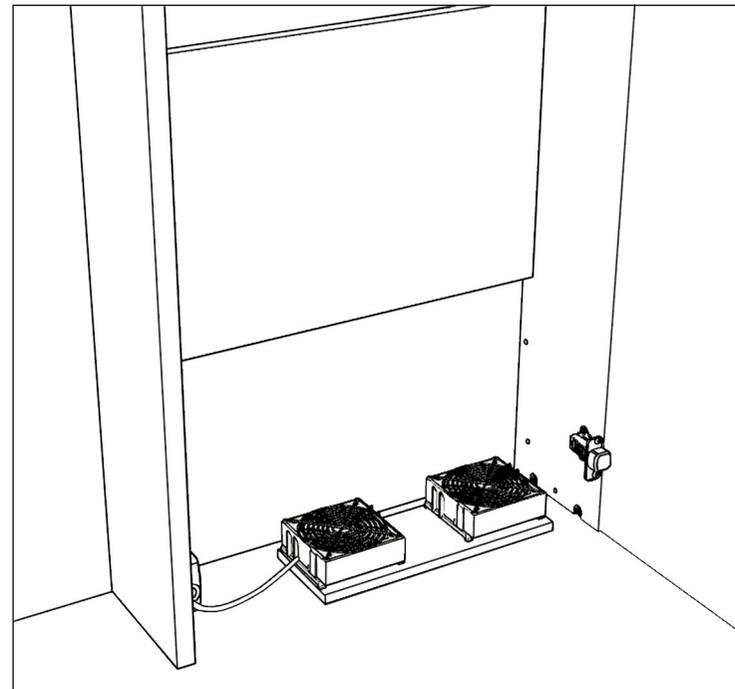
Section B

24. Place the Vent Covers into the 4 designated cut-out's. On the Desk, the Power Box Door, and two in the floor under the Desk end.
25. Place the Fan Unit inside the Power Box loosely over the holes.
26. Leave unplugged until the Nook Solo construction is complete.

24.



25.



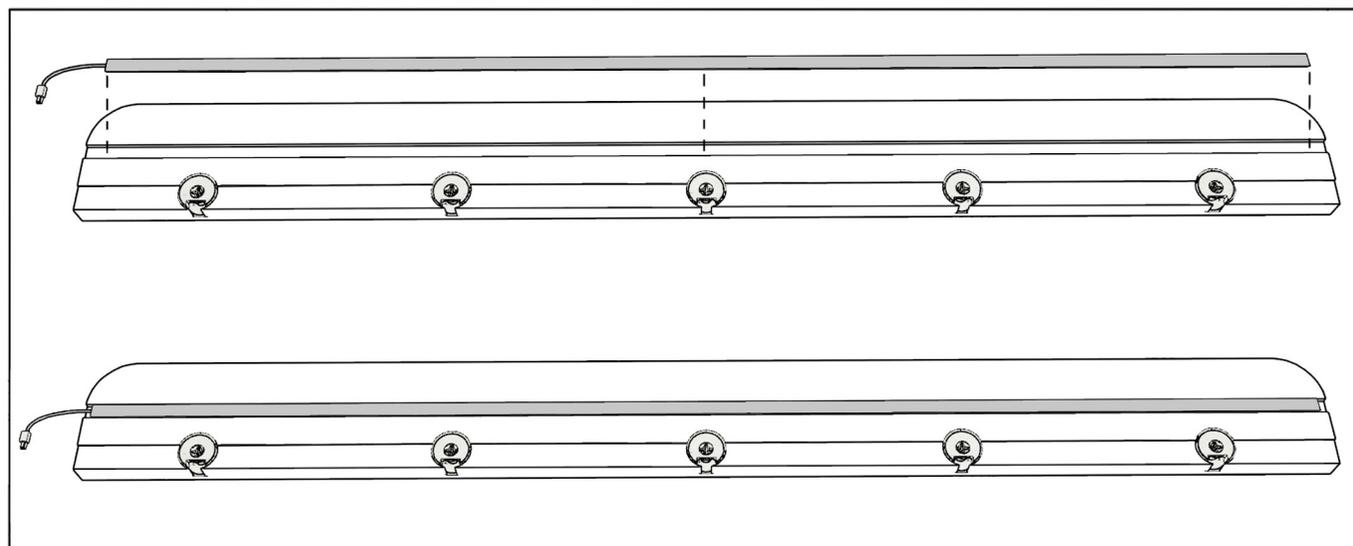
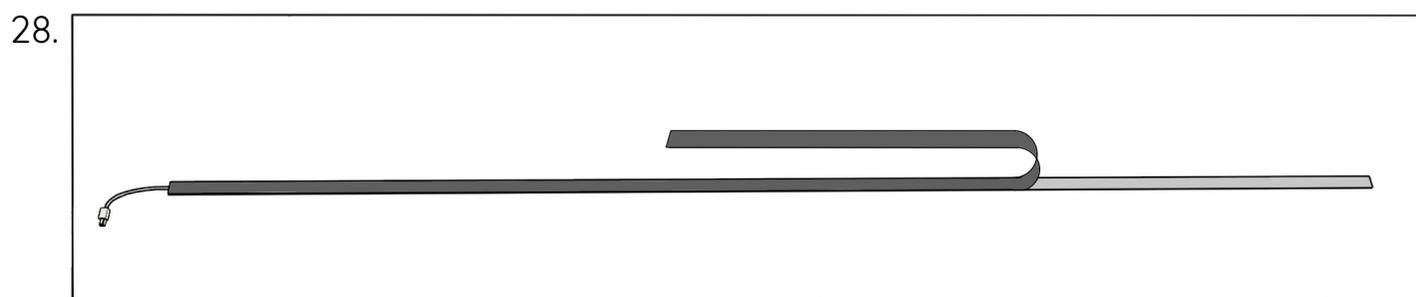
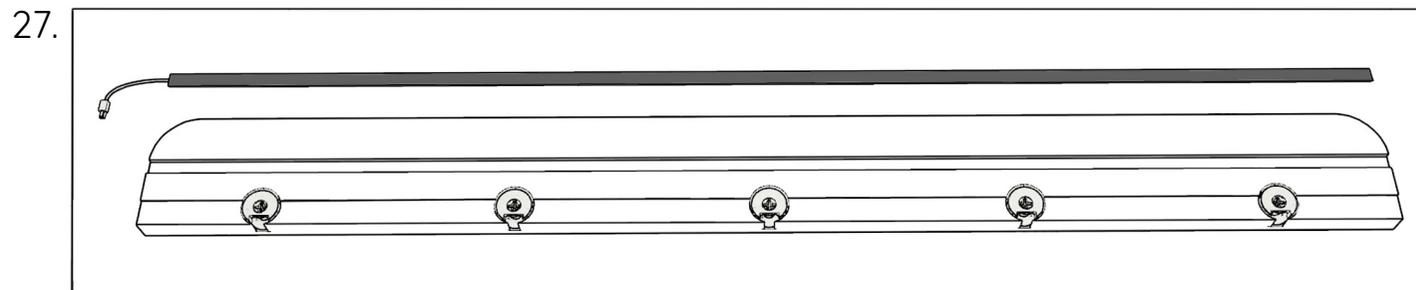


Section B

27. Take the LED strip, and make sure the cable end is facing the power box side next to the shelf.

28. Remove the sticky cover for the LED strip, and place it into the pre cut section on the underside of the shelf.

Press along the LED strip to make sure it's stuck down even and secure.



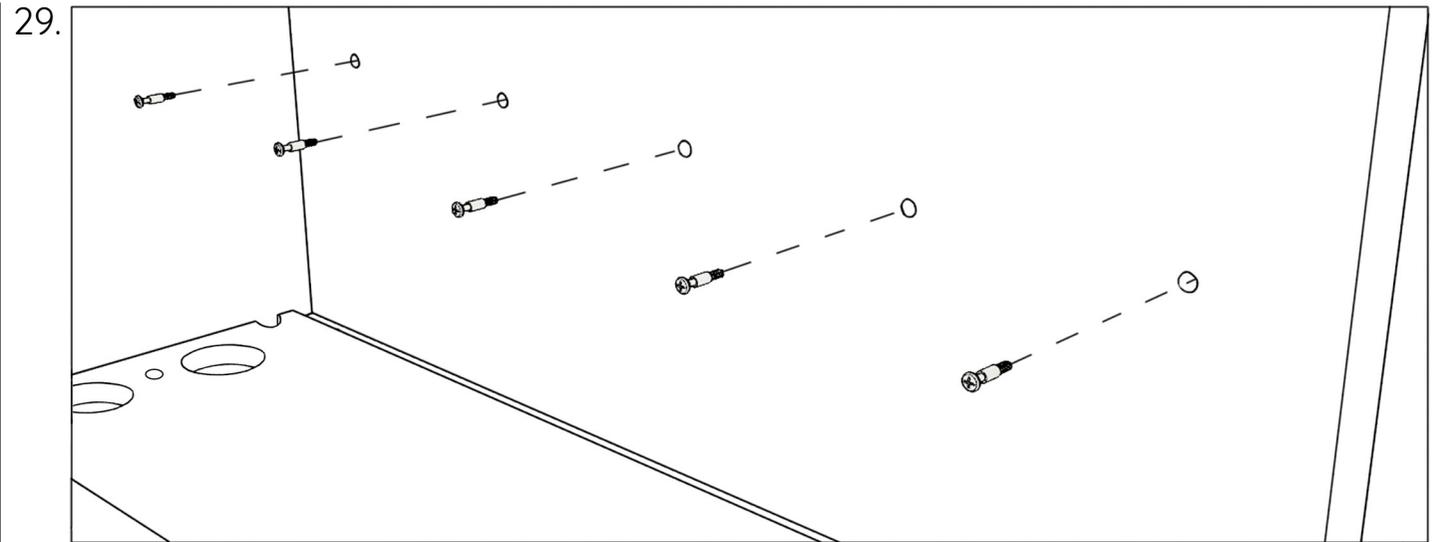


Section B

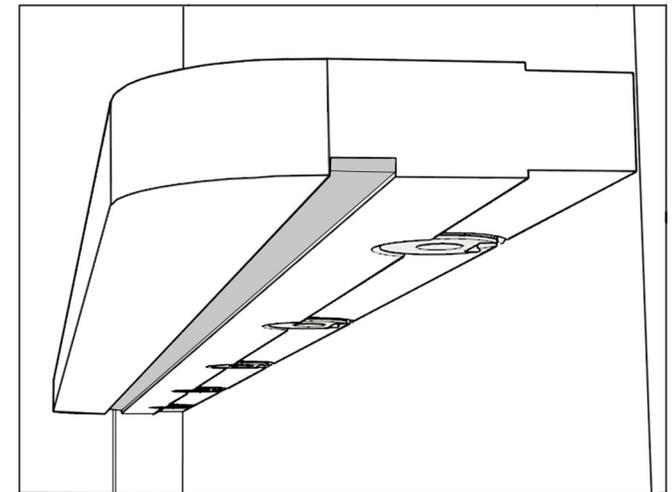
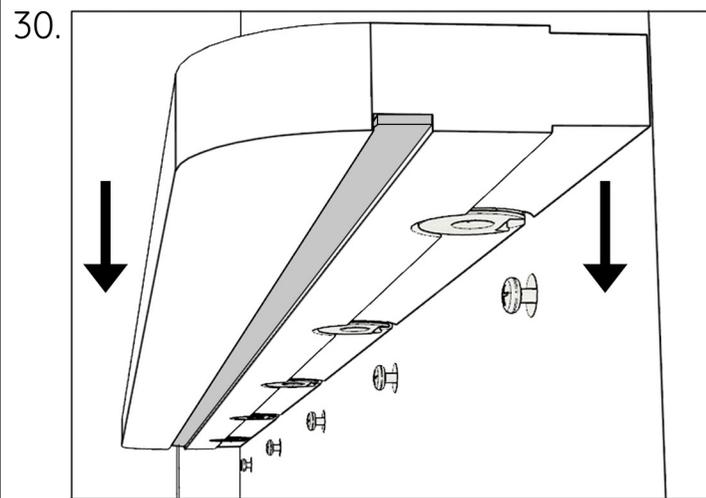
29. Take five Pins, and screw them in until tight on the inside of the Front Shell.

Note

The pins don't screw in the whole way.



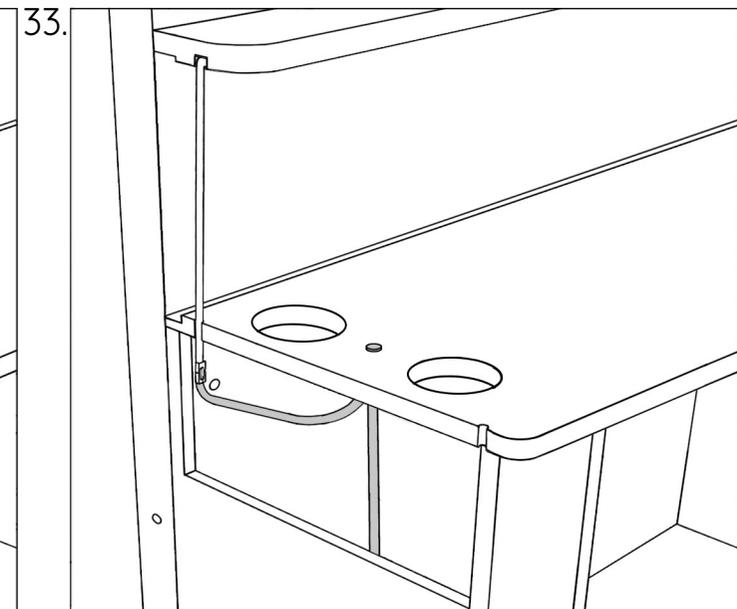
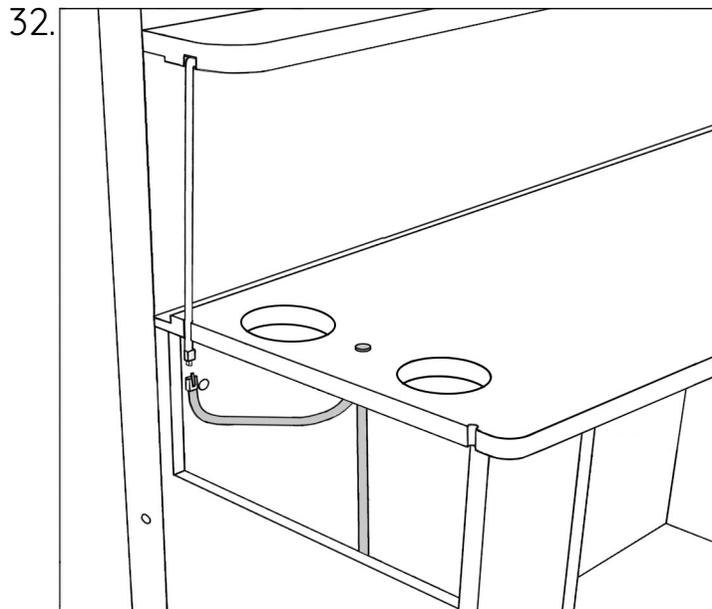
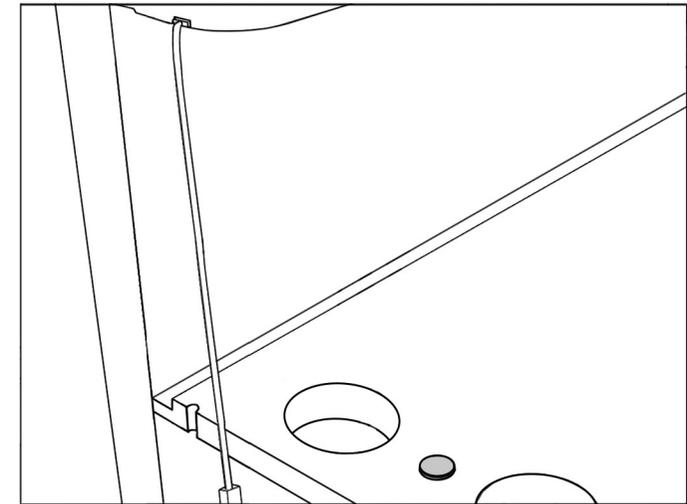
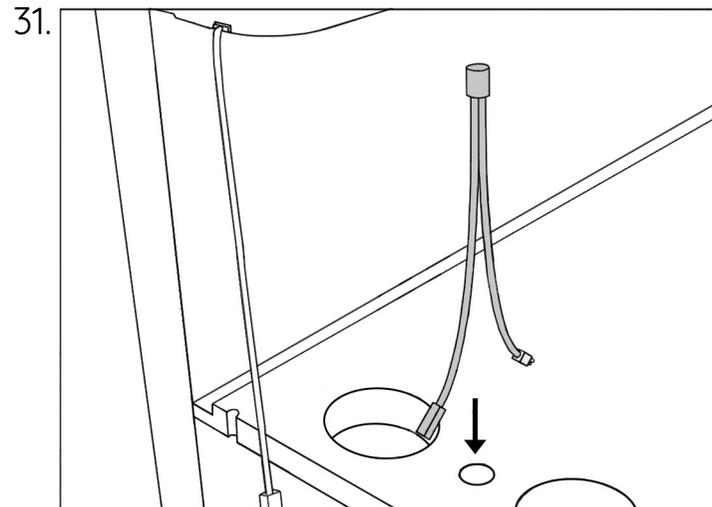
30. Take the Shelf and place it down onto the set of Pins. Tighten the fixings under the shelf to secure the Pins, fixing the Shelf to the Nook Shell.





Section B

31. Take the LED Switch cable and feed the cables through the small hole, pushing the cylindrical top flush to the table.
32. Connect the LED strip and LED Switch.
33. Take the female connector and run it through the cut out underneath the shelf, where it'll be tucked into the table.





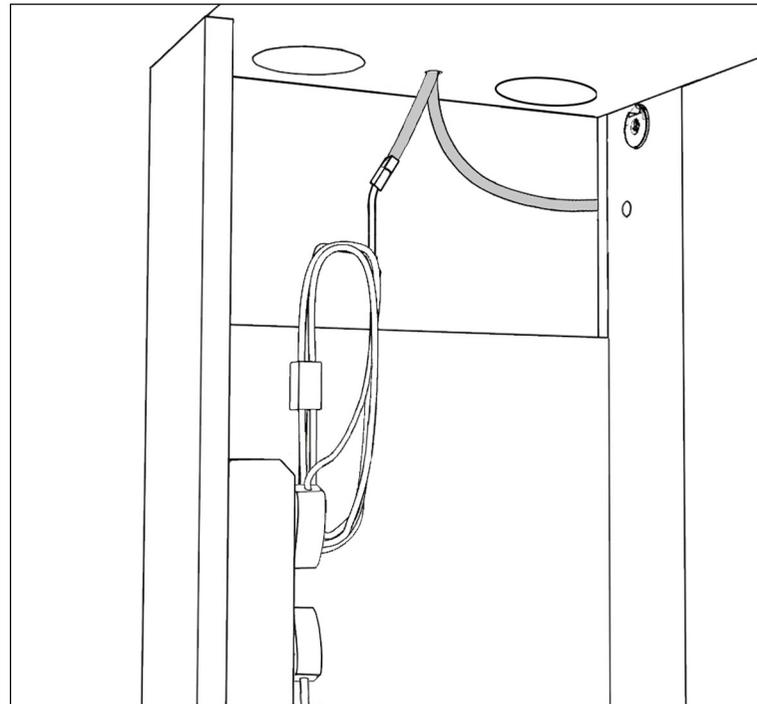
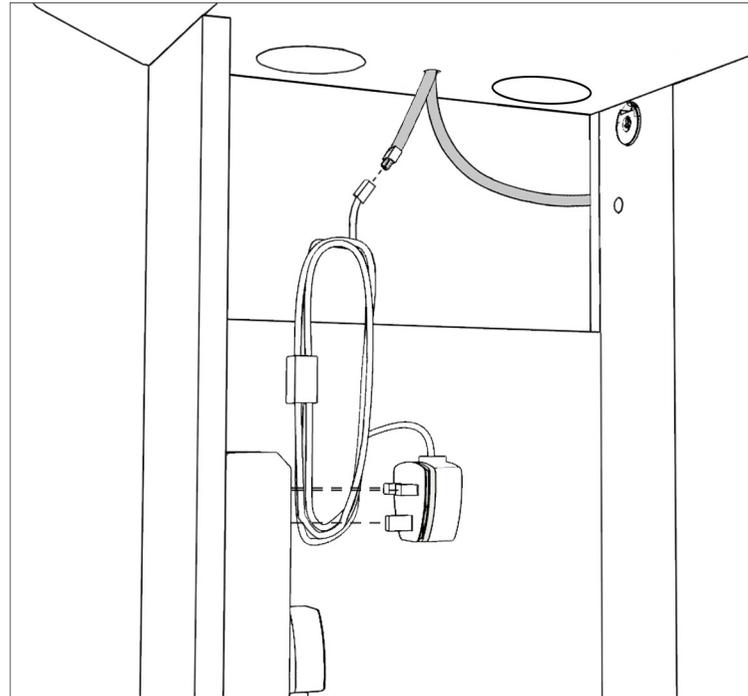
Section B

34. Take the Power Plugs female end and connect it with the LED Switch Connector inside the Power Box. Put the Power Plug into the multi plug adapter.

LED Instructions:

Short press on the LED Switch on the Desktop button for on/off, longer hold for dimming.

34.



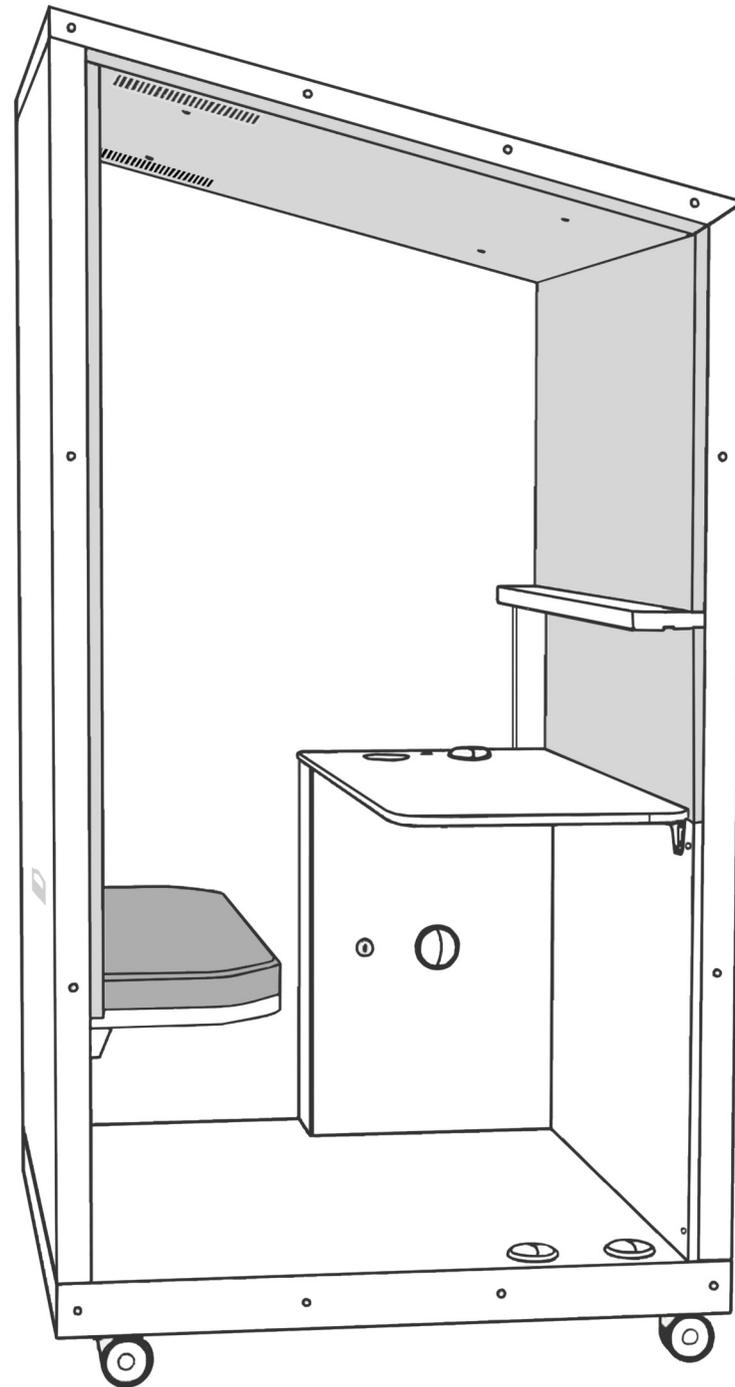
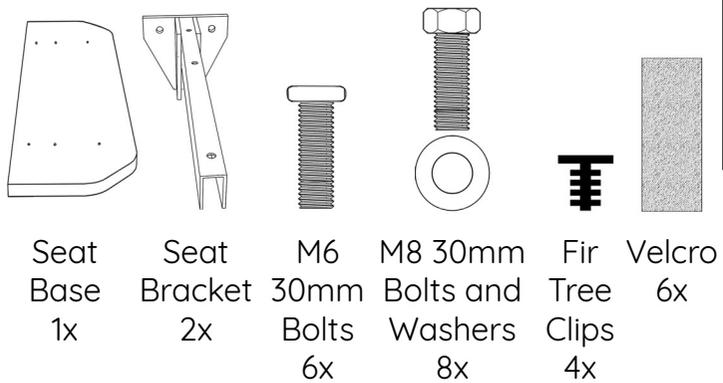
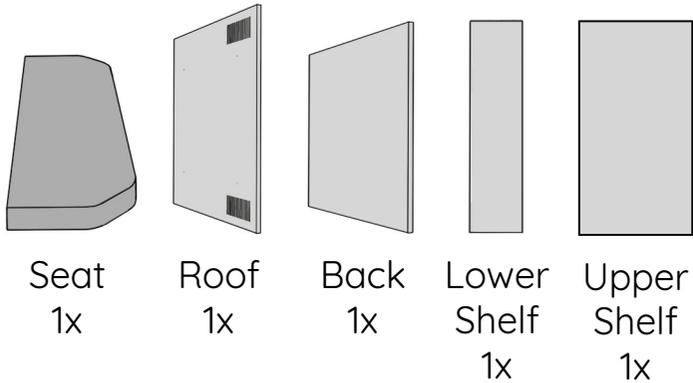


Section C

Seat assembly and Upholstery installation

Parts Required:

Upholstery

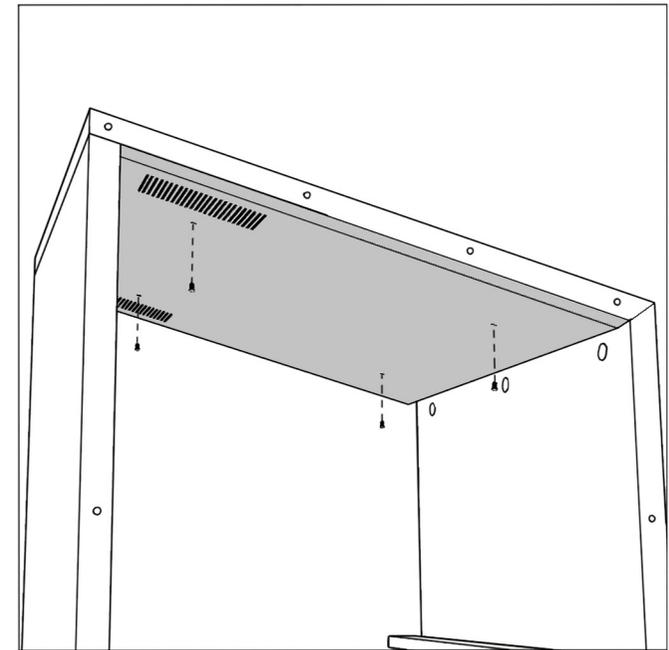
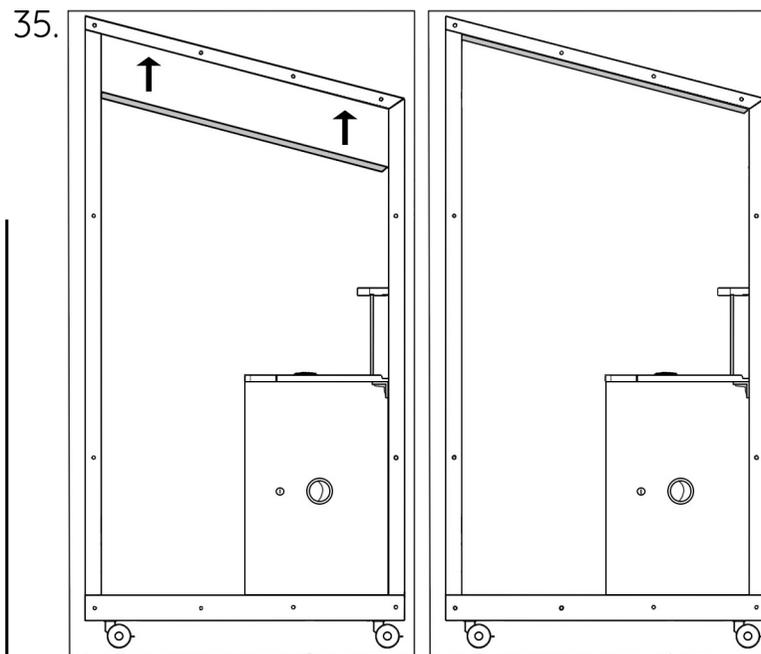




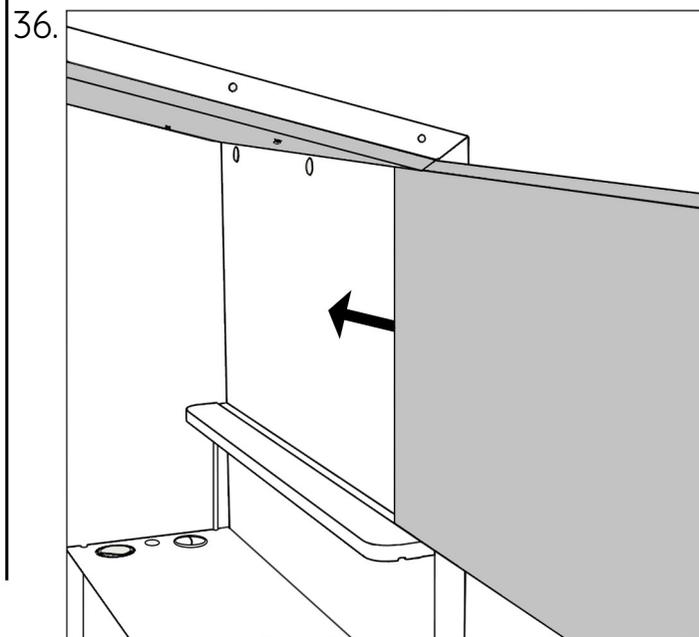
Section C

35. Push the Roof Upholstery to the roof, ensuring the end closest to the Shelf has a cut angle facing down.

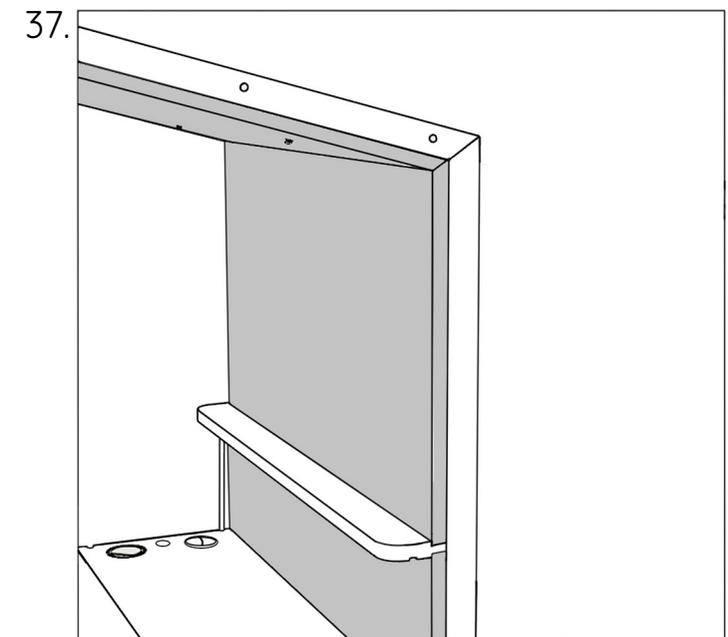
Push 4 Fir Tree Clips into the Upholstery Holes.



36. Take the Upper Shelf Upholstery and slide it into its fitted slot. Make sure the upholstery is put in the correct way, matching its counterpart with the mitred edge.



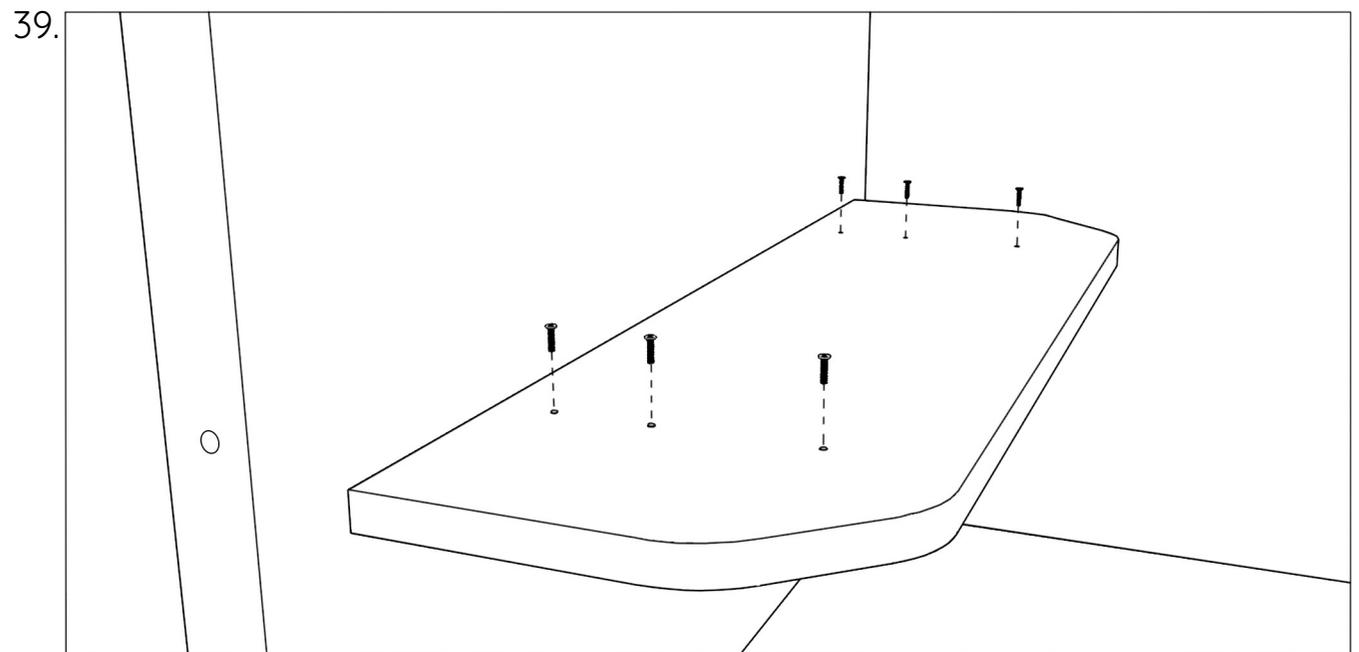
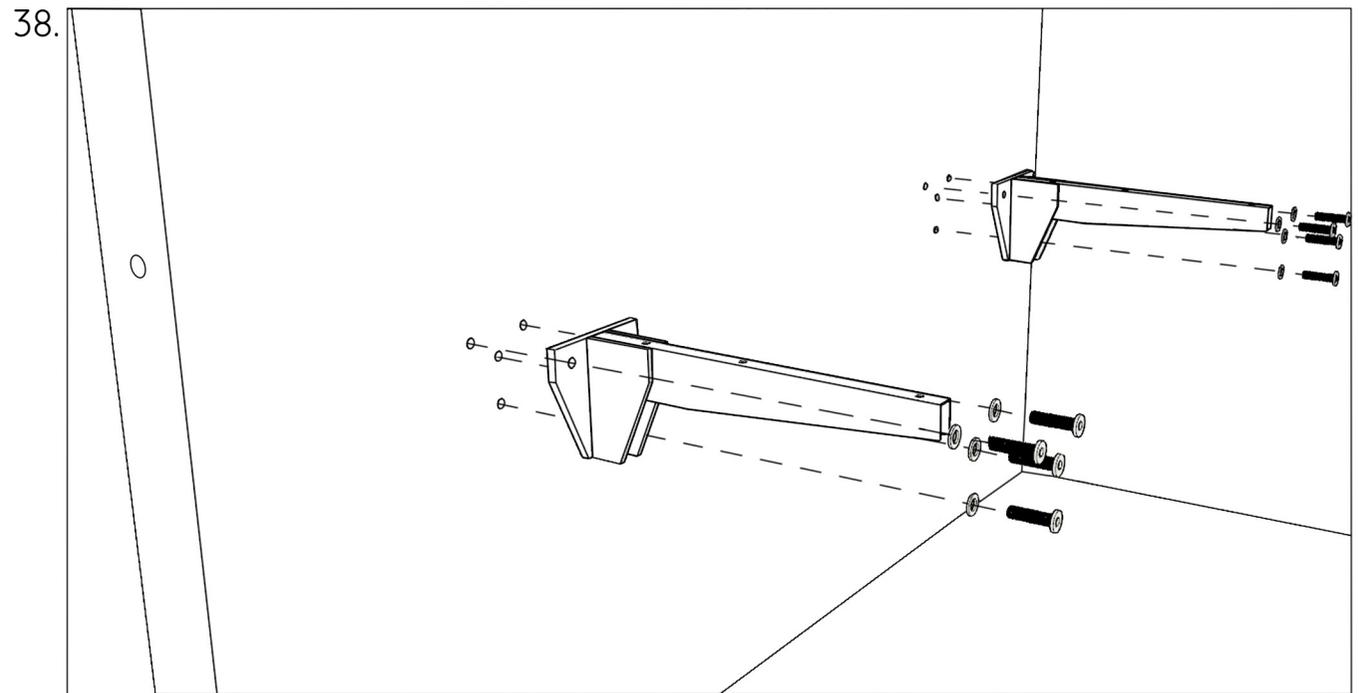
37. Repeat this process for the Lower Shelf Upholstery beneath the Shelf.





Section C

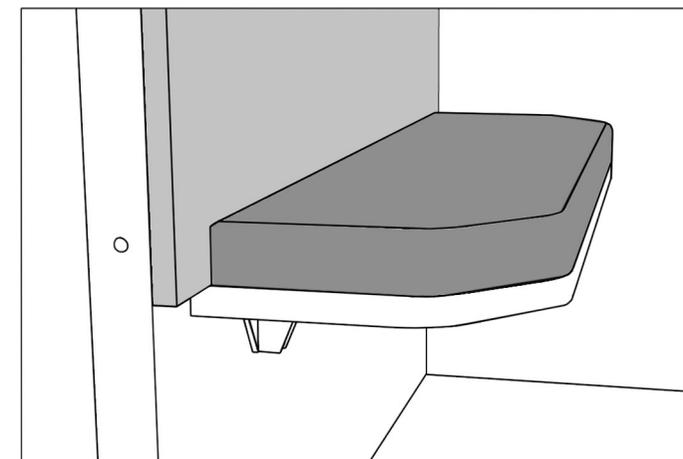
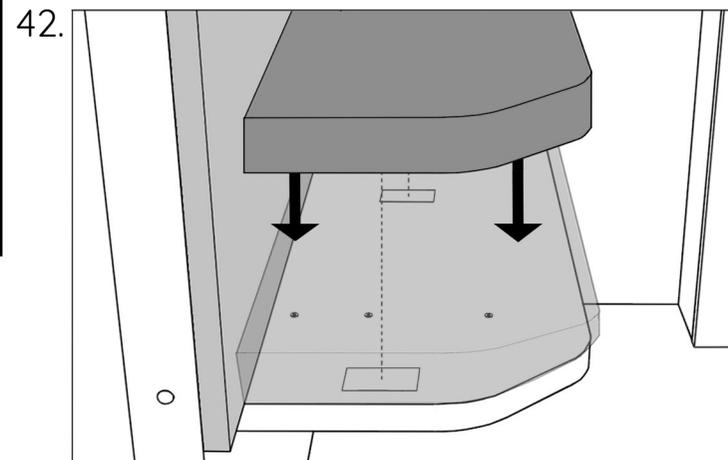
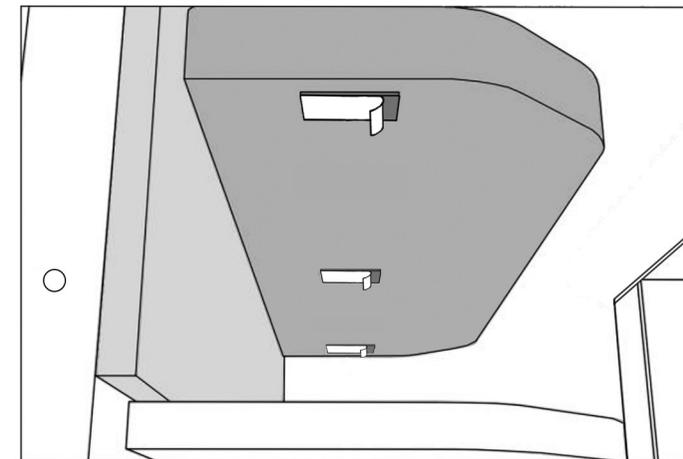
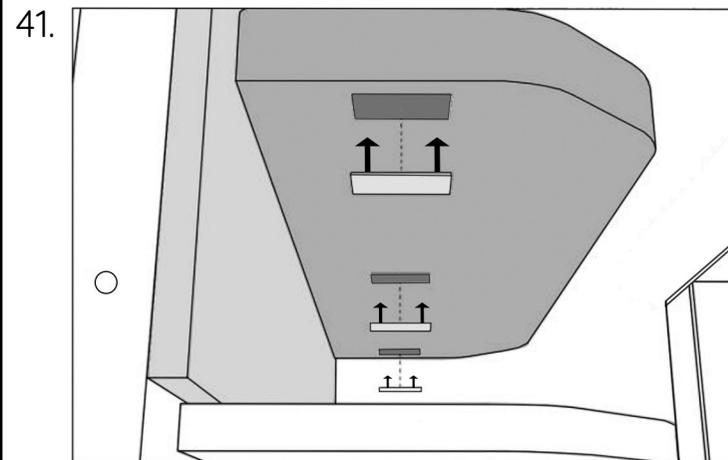
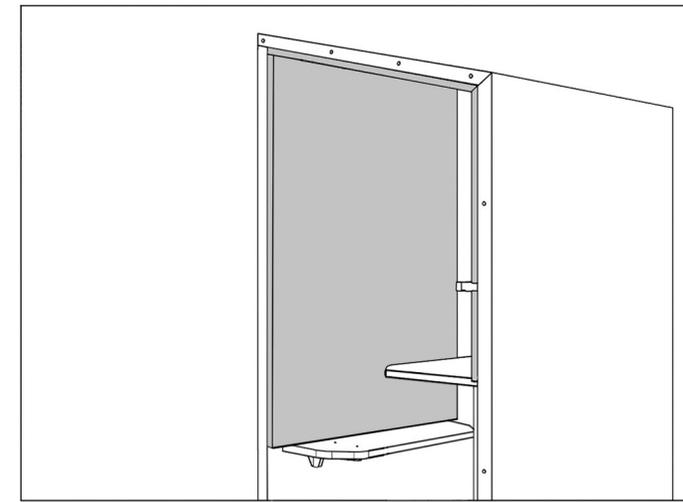
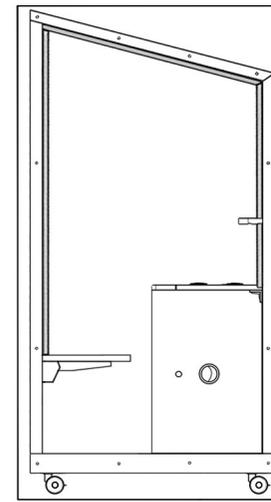
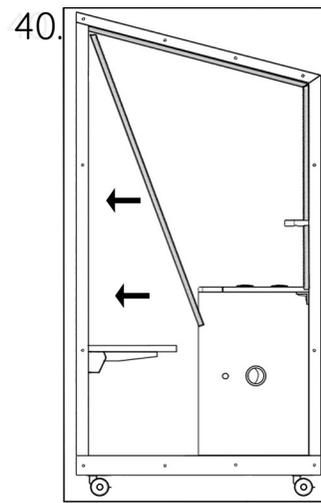
38. Line up the Seat Brackets with the pre-drilled holes, and insert the 4 Washers and Bolts in each hole and tighten.
39. Place the Seat on top and align the holes, and insert the 6 Bolts and tighten.





Section C

40. Take the Back Upholstery and angle it into position. Push it onto the velcro on the Back wall to secure it in place. Make sure the upholstery is put in the correct way, matching it's counterpart with an angled top.
41. Affix the 3 loose velcro strips to the 3 fixed velcro strips on the underside of the seat cushion. Remove the protective covering from the sticky side of the velcro. Position the cushion on the bench and press down in each location for 10 seconds to ensure a firm, long lasting grip.
42. Place the Seat Upholstery on top of the Seat and sit on the Seat to allow the Velcro adhesive to set firmly.

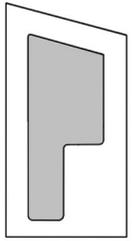




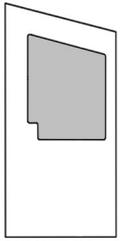
Section D

Handle, Walls and Door Installation

Parts Required:



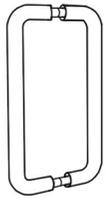
Back Wall
1x



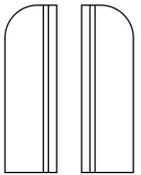
Door
1x



Door Hinge
Panel
1x



Handle
1x



Acoustic
Side Panel
1x L & R



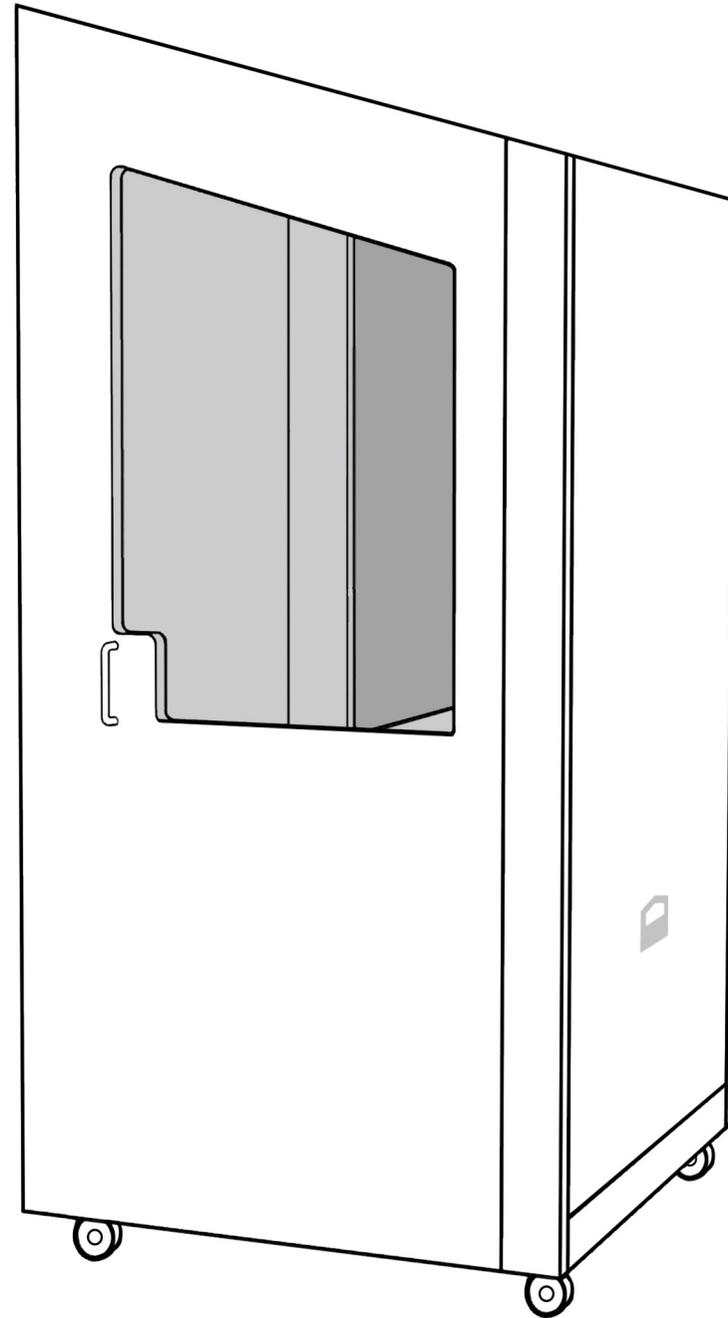
M6 40mm
Bolt
14x



35mm
Screws
52x



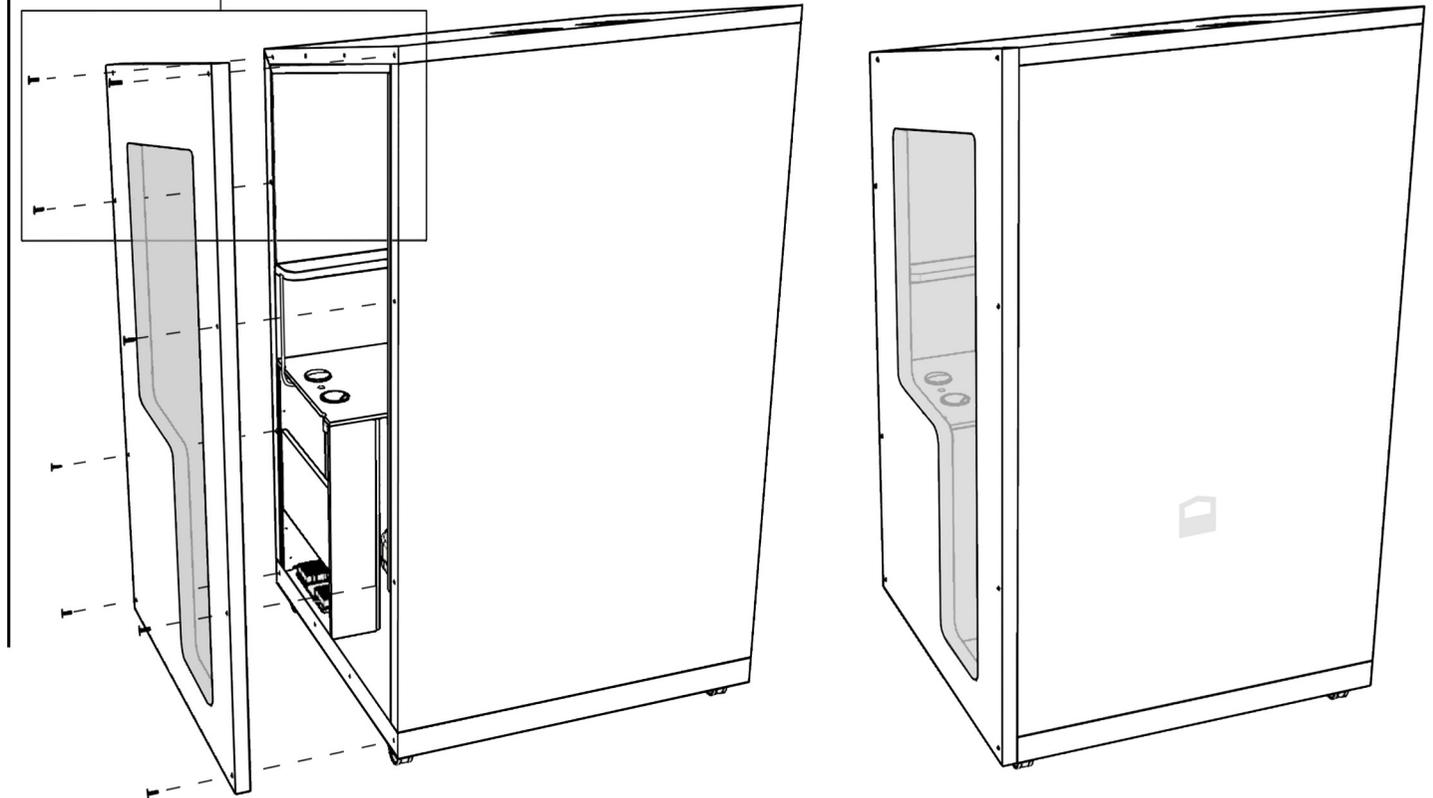
Hinge
1x





Section D

43. Take the Back Wall and align it with the holes for the 8 Bolts, place them in and tighten.

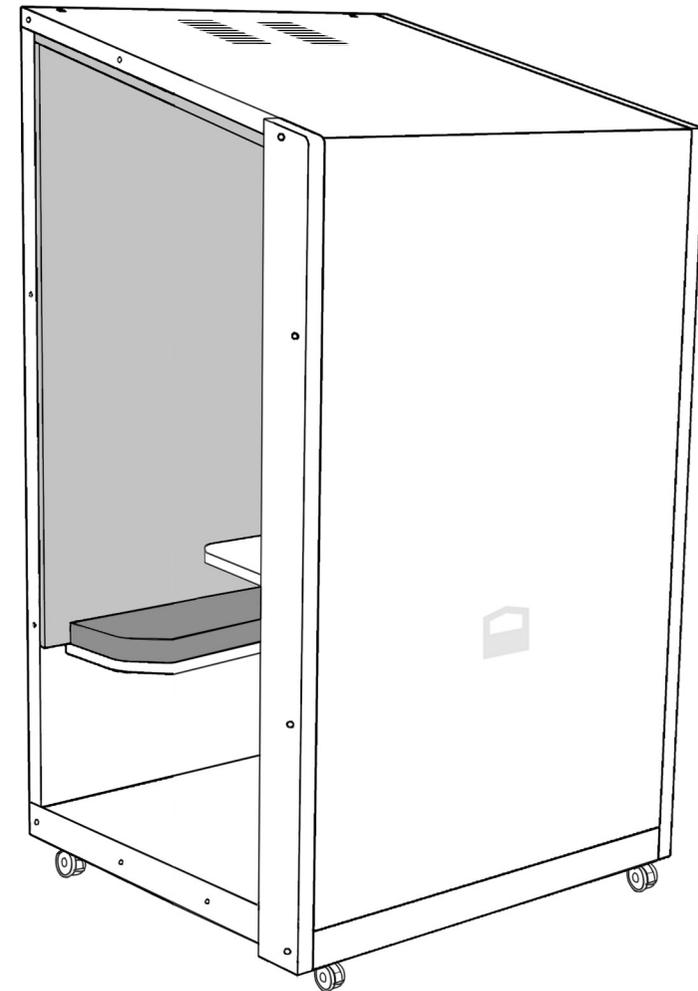
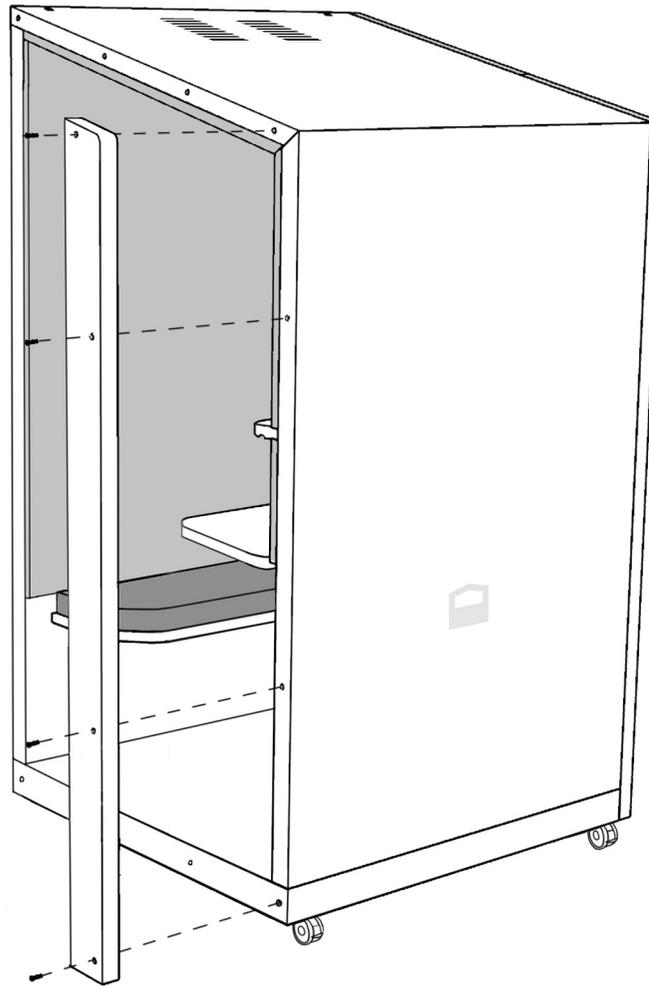




44.

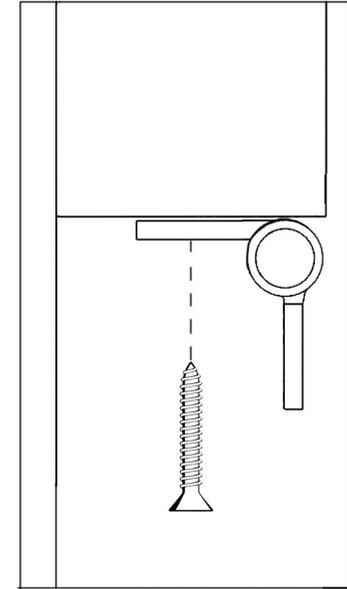
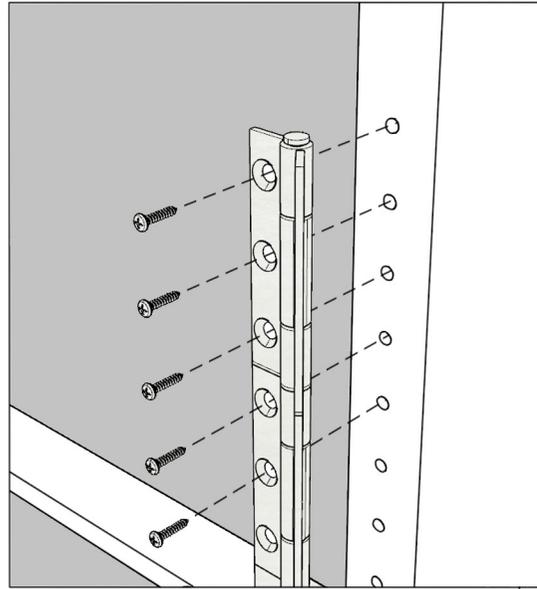
Section D

44. Take the Door Hinge Panel and align it with the holes for the 6 Bolts, place them in and tighten.





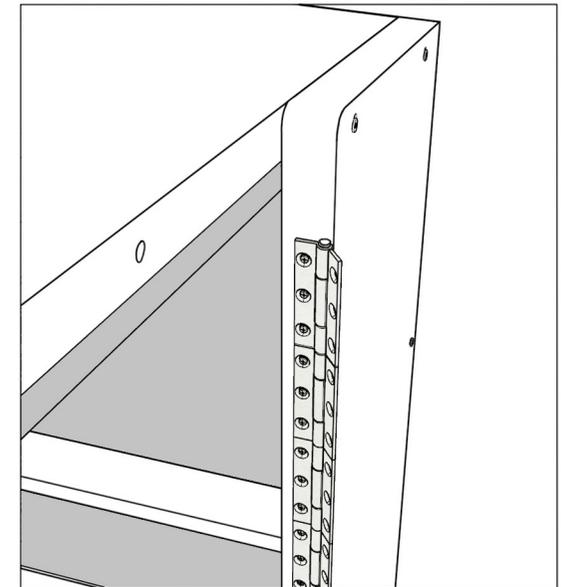
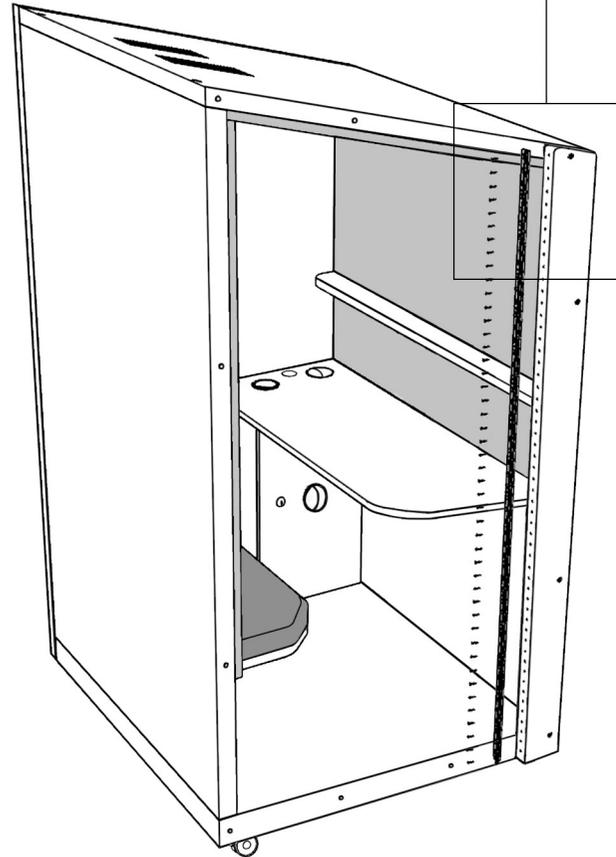
45.



Section D

45. Place the Hinge against the Door Hinge Panels edge and secure the top Screws first, and work down fixing the 26 Screws through the Hinge to attach and secure the Hinge

Note:
Make sure the Hinge is the correct orientation.

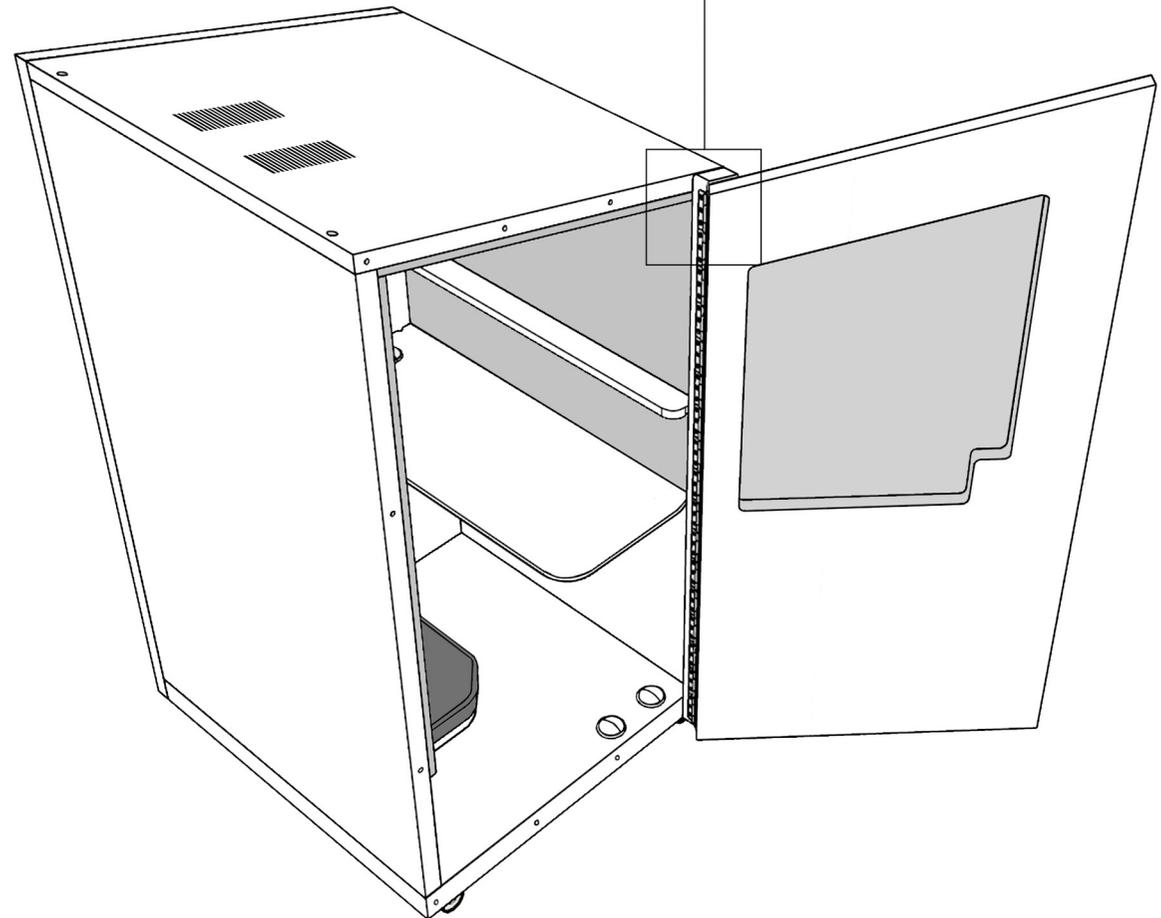
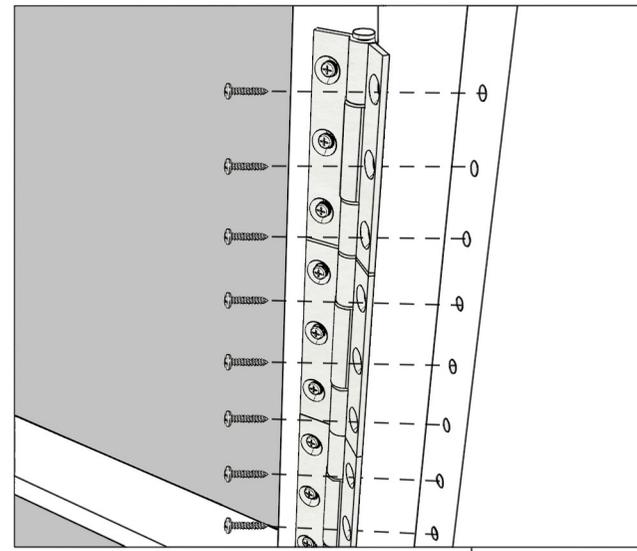




46.

Section D

46. Take the Door and offer it up to the Hinge and secure the top Screws first, and work down fixing the 26 Screws.





Section D

47. With the provided Allen Key, unscrew the four Screws around the Handle (two on each side).

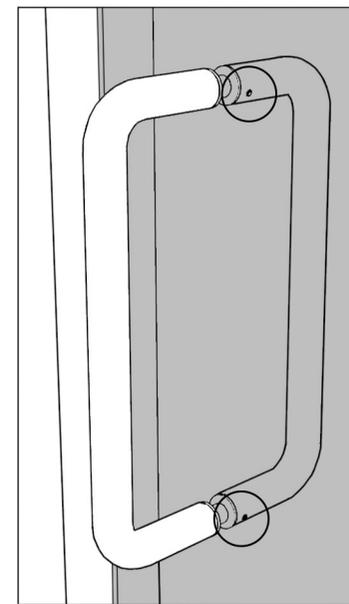
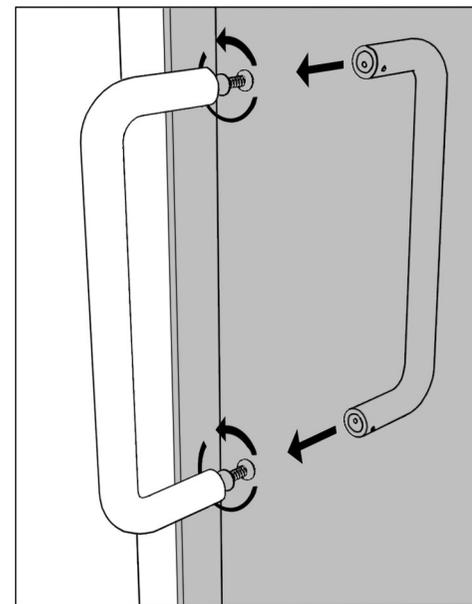
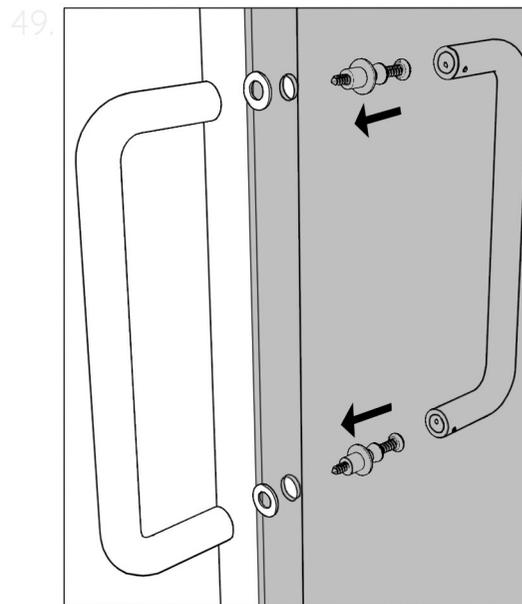
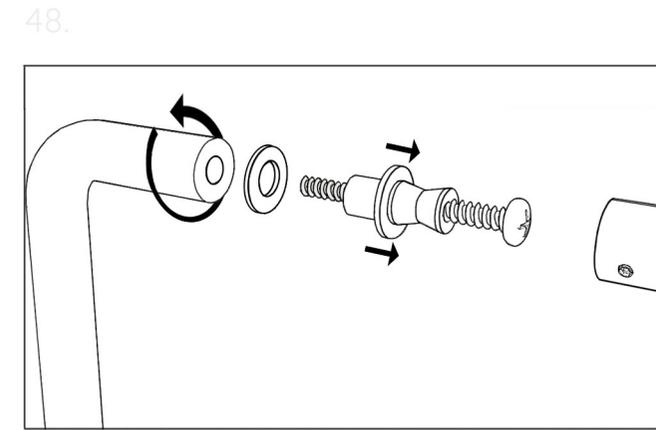
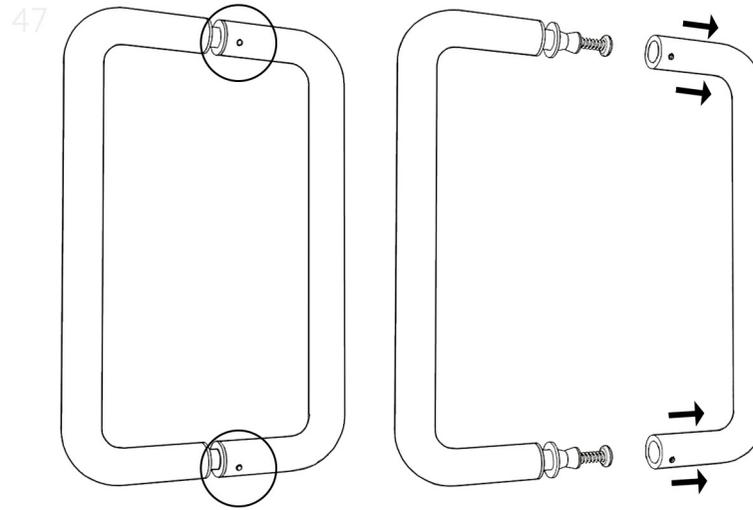
Note:

The Screws in the Handle are very small and only need to be loosened to separate the two handles, not taken out.

48. Unscrew the Bolt from the Handle and remove the furthest Washer.

49. Take Bolt pieces and place them on the inside of the Door, making sure the Bolt passes through the Door and Washer into the Handle, and screw it tight.

Then attach the Handle on the Bolt head side, and tighten the four Screws around the Handle securing the Door Handle.

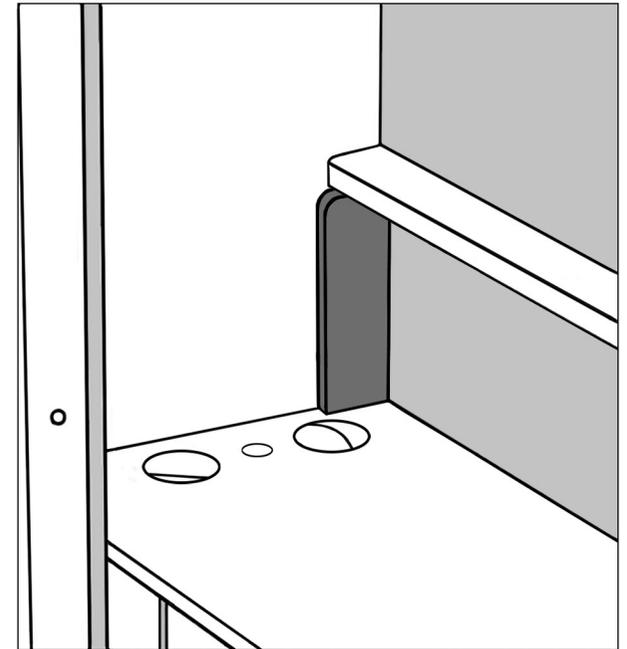
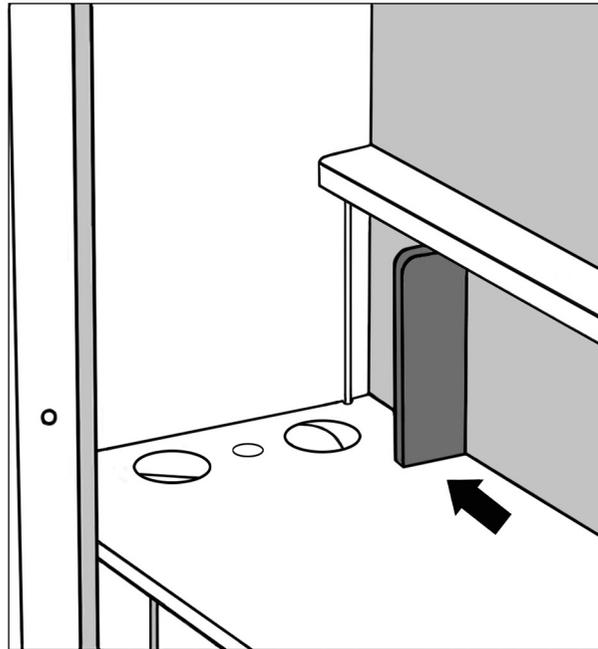




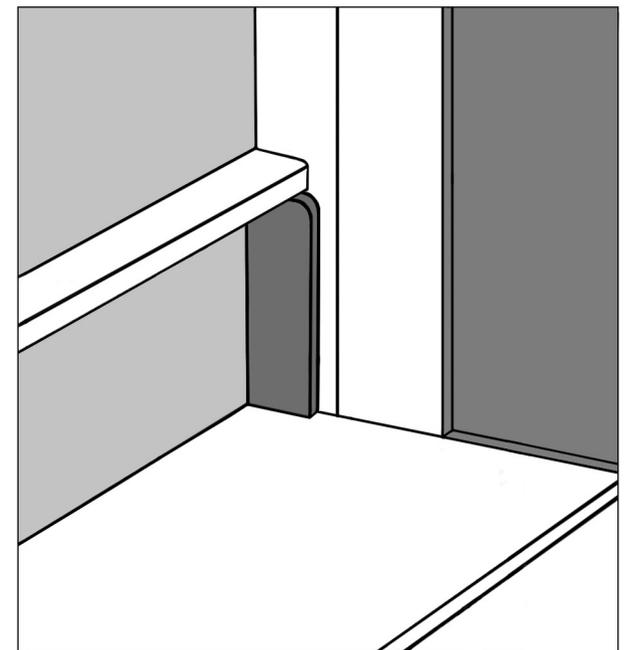
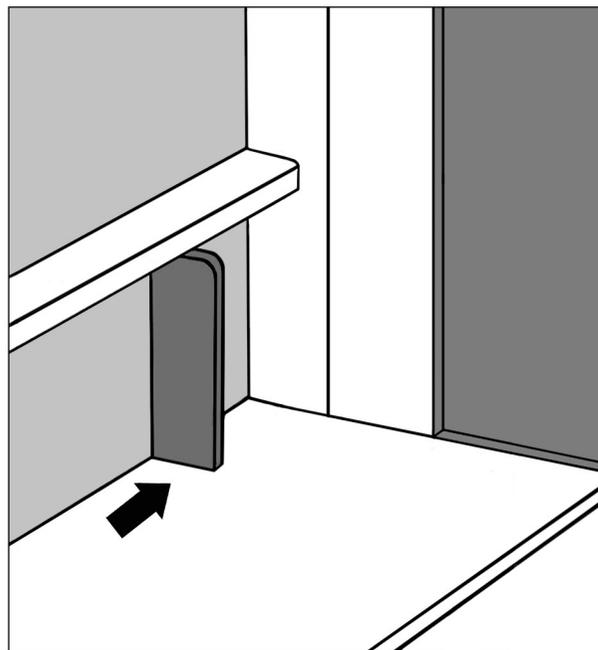
Section D

50. Take the Left Side Panel, with the curved edge facing the seat and the wire cut out towards the wall. Push the Side Panel flush to the side of the Nook, with the wires inbetween the cut outs.
51. Take the Right Side Panel, with the curved edge facing the seat and push it flush to the wall.

50.



51.

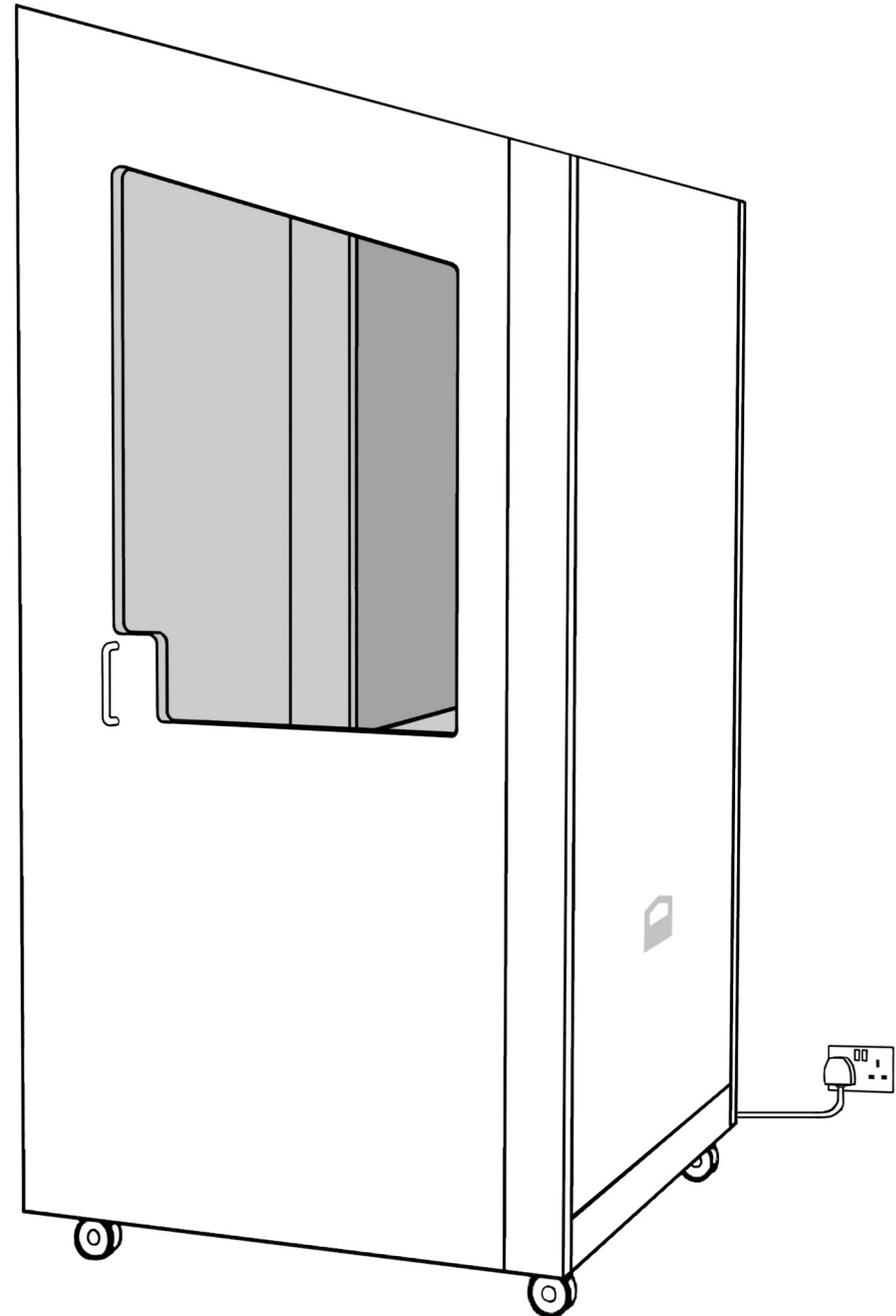




Section D

51. In the Power Box, connect all the plugs into sockets, and allow the main Power Cable to be dropped down through the circular cut out.

Take the main Power Cable and plug it into an electric outlet and enjoy using your Nook Solo





We hope you enjoy your new Nook.

Should you have any questions or feedback, or require any assistance with any aspect of this installation, please get in touch with us, or with your Nook Dealer.

Contact:

hello@nookpod.com

See nookpod.com for regional phone numbers.

Regards,
The Nook Team