

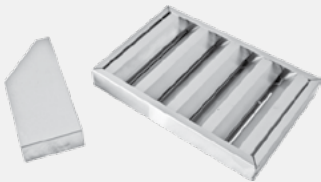


PARTS PROVIDED

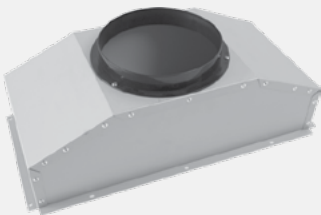
Adjustable Support Brackets (8)



Baffle Filters & Spacers (8-12)



Duct Transition



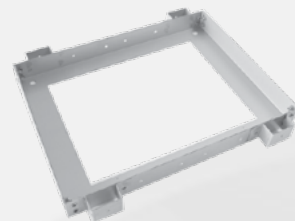
Top and Bottom
Chimney Sections



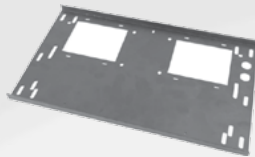
Hood Body



Ceiling Mounting Bracket



Blower Mounting Plate



Component Pack Containing Nuts, Screws, Mounting Screws,
and Self-Tapping Screws



Additional Supplies Needed

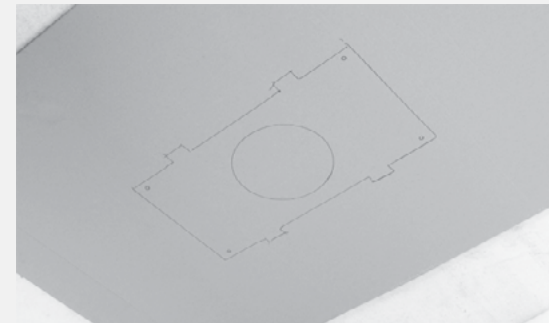
- Drill
- Marking Pencil
- Paper Tape
- Duct Work
- Aluminium Tape

Note

- This model requires a minimum ventilation size of 8 inches.
- Must be installed into a load bearing structure capable of supporting three times the weight of the hood.

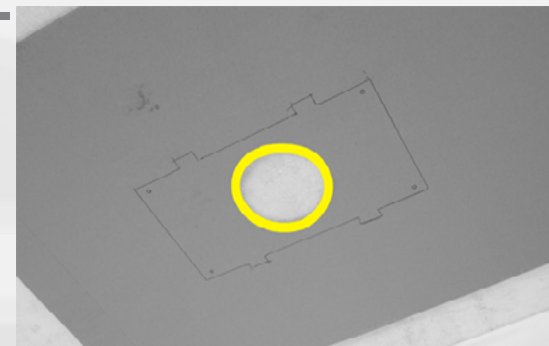
INSTALLATION STEPS

1.



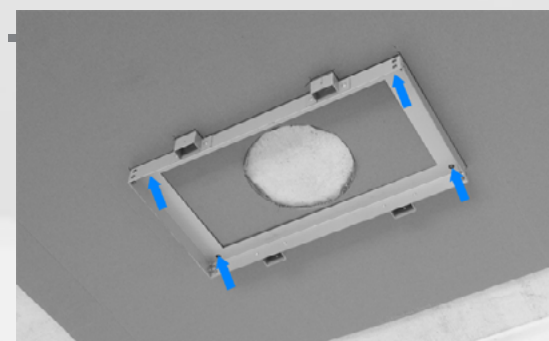
Place your [Ceiling Mounting Bracket](#) on the ceiling where you'd like your hood to hang from. Use a [Marking Pencil](#) to trace the bracket and mark where the 4 load bearing screws will go.

2.



Cut out the hole in the center, where your ventilation duct will eventually go.

3.

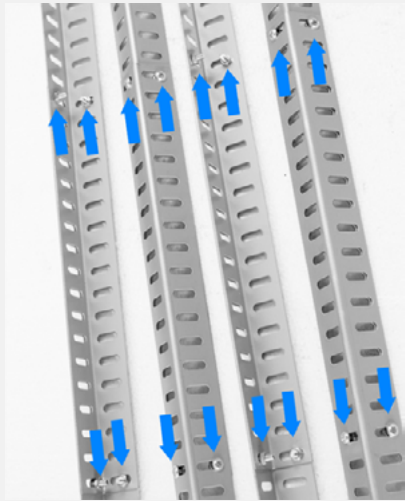


Attach the [Ceiling Mounting Bracket](#) to the ceiling using the [Load Bearing Screws](#).

Note

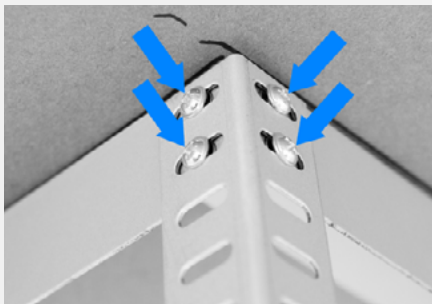
- If the load bearing screws are not placed into a weight bearing infrastructure, additional support may need to be built above the area where the hood will hang.

4.



Set the [Adjustable Support Brackets](#) to your desired height and secure them using [4 Bolts](#) and [4 Threaded Screws](#) on each bracket.

5.



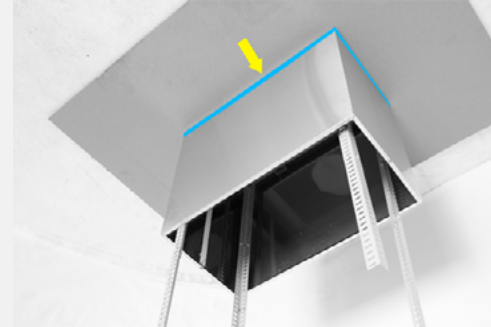
Attach [Adjustable Support Brackets](#) to the [Ceiling Mounting Bracket](#) using [4 Threaded Screws](#) on each bracket.

6.



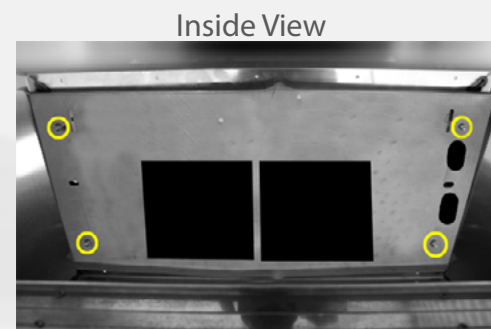
Attach [Top Chimney Section](#) to [Ceiling Mounting Bracket](#) using [4 Screws](#).

7.

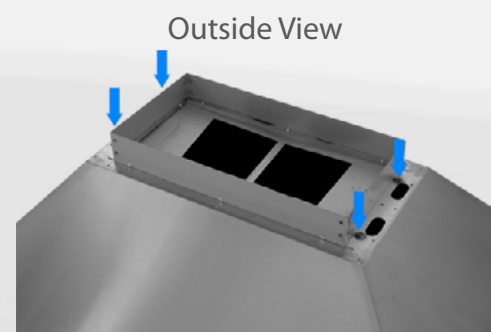


Slide [Bottom Chimney Section](#) over the [Top Chimney Section](#) and secure it in place using [Paper Tape](#).

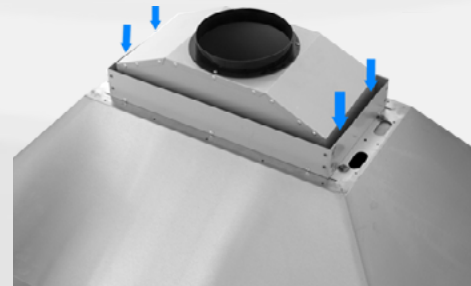
8.



Use [4 Lock Nuts](#) to secure the [Blower Mounting Plate](#) to the [4 bolts](#) located in the upper portion of the inside of the range hood.

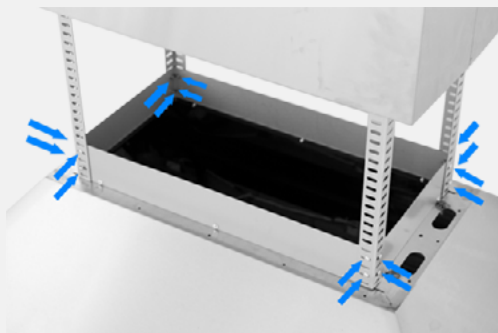


9.



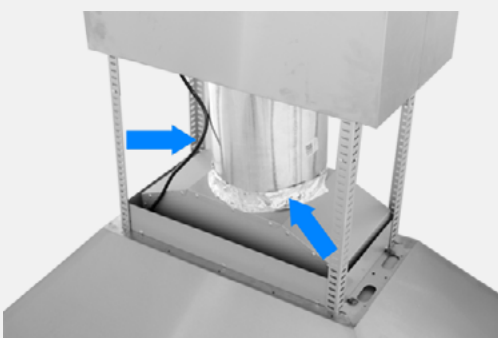
Attach [Duct Transition](#) to the top of the [Blower Mounting Plate](#).

10.



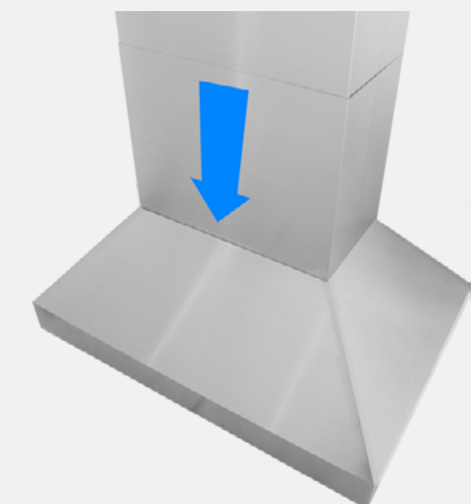
Attach your range hood body to the bottom of the 4 Adjustable Support Brackets using 4 Threaded Screws on each bracket.

11.



Lower your duct work down through the ceiling and seal it around the Duct Transition using Aluminium Tape. Then ensure that your needed power cords are lowered through the ceiling and accessible both through the bottom of the range hood and the ceiling area above the installation.

12.



Remove the Paper Tape holding your Bottom Chimney Section in place and lower the section down to rest on the range hood.

ADDITIONAL STEPS

If you've followed all the previous steps, your range hood should now be installed. But in order to get it completely up and running, there are a few additional steps you should follow.

1. Install your remote or local blower and connect it to the range hood in accordance with your local building code.
2. Run electric power to your range hood in accordance with your local building code.
3. Test range hood to ensure proper installation.
4. Install baffle filters and grease traps.

Note

- If you experience any trouble with the steps listed above, or the installation of your hood, feel free to contact us at support@prolinerangehoods.com