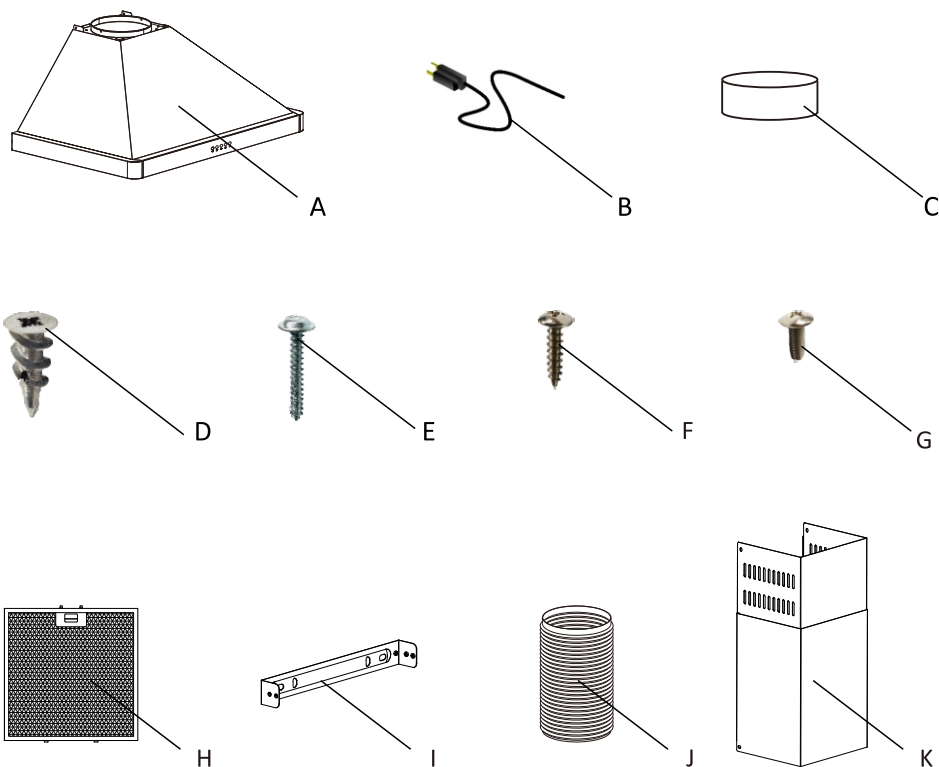


Parts supplied (Note: The fasteners included may not be suitable to your wall structure. Please check with the installer on proper fasteners to be used based on the material makeup of your wall)

- A. (1) Range Hood
- B. (1) Power Cord (attached to range hood)
- C. (1) 6" round vent air flap on the model 631T/XP11(75). (attached to range hood on top of unit)
- D. (2) Drywall Anchor (Wall anchors will vary depending on wall material and the weight of the range hood being installed. They can be found at any home improvement store)
- E. (2) 1-3/16 drywall anchor screw
- F. (2) #10 X 3/4 tapping screw
- G. (2) #6 X 3/8 SM Screw
- H. (2) Aluminum Filters (attached to the bottom of the range hood)
- I. (1) Duct bracket: Model 631T/XP11(75) have 1 bracket with (2) #6x3/8 SM screws (pre-install)
- J. (1) 6" round flexible duct exhaust hose
- K. (2) Stainless Steel Ducts (inner and outer)

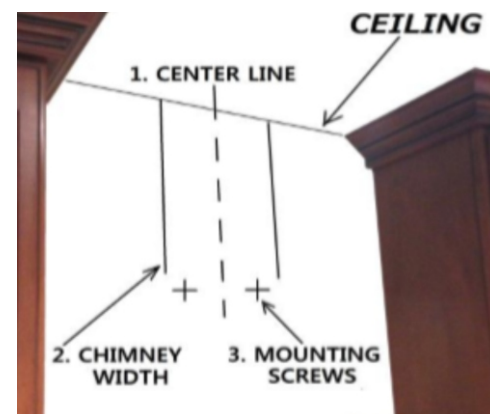


Installation Instruction for Wall-Mounted Range Hood Flue Extension(Stainless Steel) RHECH631T

Installing the range hood

This installation is for mounting the product to a wall. Ensure your wall has the proper support to hold the range hood weight. These instructions are general guidelines, please consult your installation specialist regarding the best type of mounting hardware and support system based on your wall construction. All wall mounted range hoods, if possible, should be installed and supported by studs behind the wall (hardware not included). In the event studs are not in alignment with the wall mount mounting plate holes, a wooden cross support system may need to be retrofitted to your existing studs. All homes are different and installations will vary.

1. Begin installation by removing the filters (G) and removing any tape on the air flow flappers (C).
2. Remove protective film from range hood and ducting. When handling the ducting please wear protective gloves to avoid sharp edges.
3. Find the center of the wall where you are installing the hood. Mark your center line to the ceiling and measure out from the center to find your two mounting points. The (2) mounting holes will be found on the back of the range hood (the mounting holes will vary by model). Make sure your mounting points are level when you mark them.



4. Mark your mounting points and install the drywall anchors (D) turning until they are flush to the wall, do not overturn. Screw the (2) 1-3/16 drywall anchor screw (E) into the drywall anchor (D) leaving the heads out 1/4" to mount the hood. See Figure 1.
5. Temporarily position the range hood in the desired mounting location on the wall (this will require 2 people). See Figure 2.

Figure 2

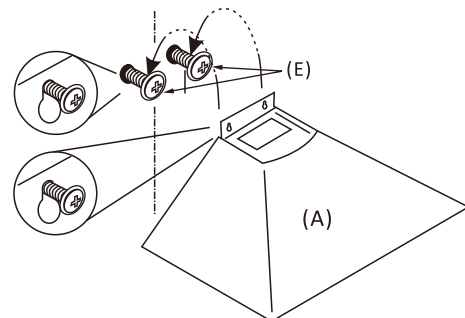
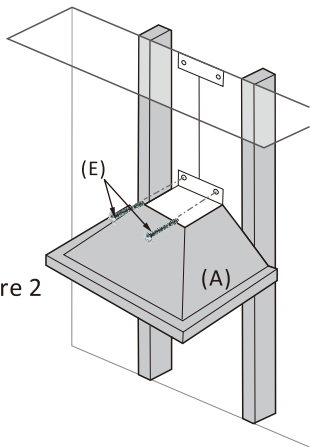
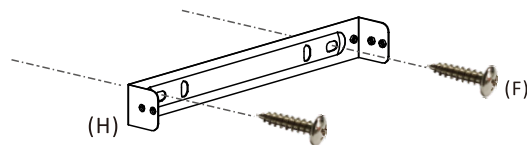


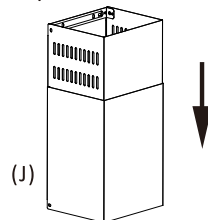
Figure 1

*To properly secure the range hood, identify a stud(s) and drill through the back of the range hood at stud location and secure with a wood screw(s) (not included)

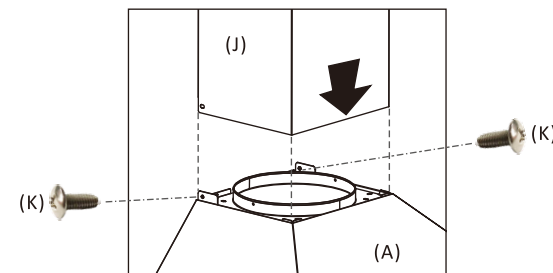
6. Make sure the range hood is level. Finish screwing the (2) 1-3/16 drywall anchor screw (E). Do not over tighten.
7. Center the mounting bracket (H) at the top of the ceiling and insert (2) #10 X 3/4 (F) tapping screws into the horizontal holes and attach to the wall. See below.



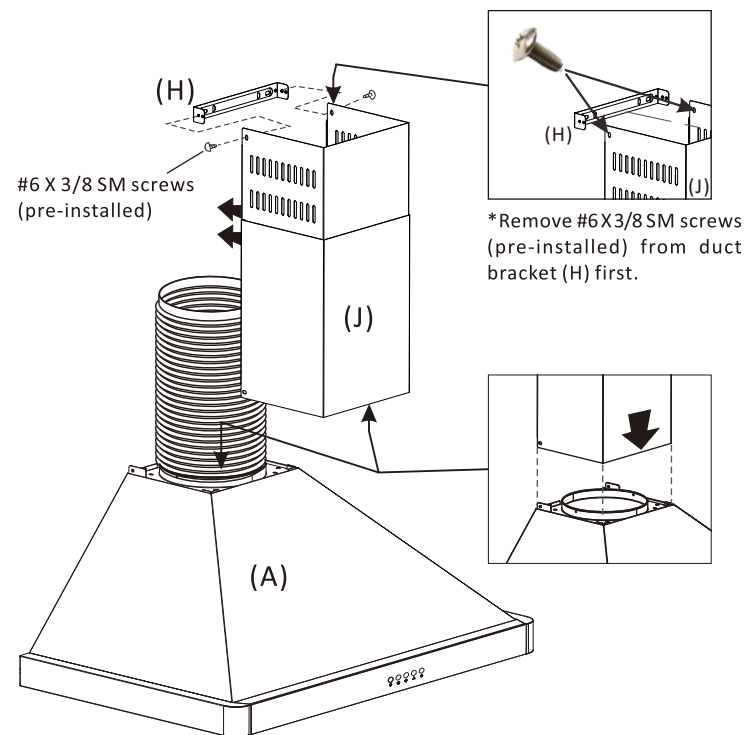
8. Assemble ventilation to outside ducting. Install (1) 6" round flexible duct exhaust hose (I) to round vent air flap (C) (attached to range hood on top of unit) and secure with duct tape. Note: If you are choosing the ductless/ recirculating mode do not install the (1) 6" round flexible duct exhaust hose (I).
9. Power the hood by connecting the three-pronged plug to a nearby electrical outlet.
10. 631T/XP11(75) is contained **one mounting bracket (H)**, place two pieces of Ducting (J) on top of the range hood, making sure the vent in the upper section is towards the top and the upper section slides inside the lower section in a telescoping fashion, note the grooves on the inside of the duct work to help guide and secure. Lower the top duct into the bottom duct. See below.



11. Place the two pieces of ducting (J) on top of the range hood. Insert the bottom section of the duct (J) to the top of the range hood and insert (2) #6 X 3/8 SM screws (K) through the outer panel of the duct to the holes aligned on the range hood and tighten.



12. Once the bottom duct is secured, slowly slide the top duct towards the ceiling. Attach (2) #6 X 3/8 SM screws (pre-installed) from the outside of the ducting to the bracket installed.



13. Turn on unit and proceed to operating instruction. **Note: There is a protective film covering the touch control panel. Please remove this film.**
14. Install filters (G) back to the range hood.