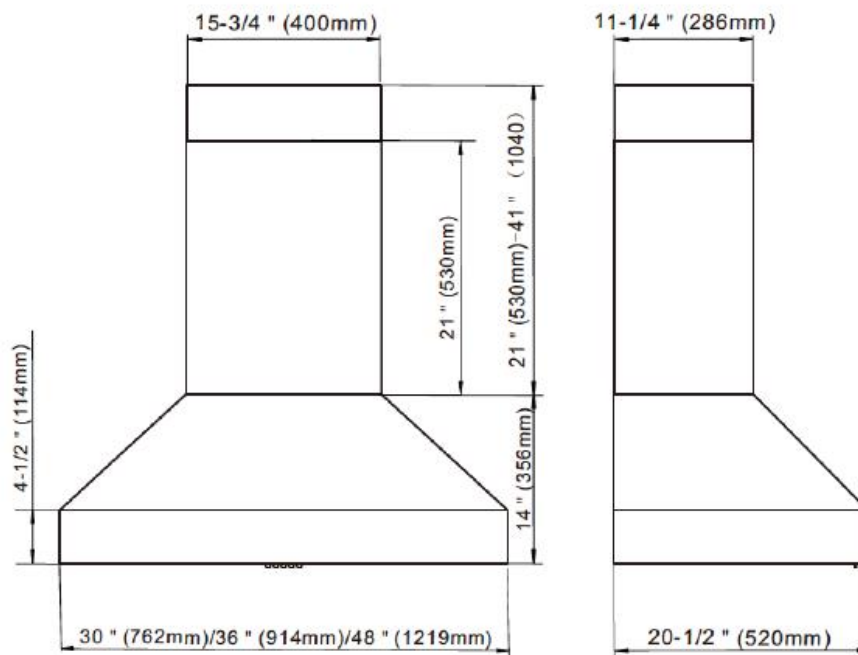


## PRODUCT DIMENSION

\*All measurements in parenthesis are in millimeter.

\*All inch measurements are converted form millimeters,thus inch measurements are estimated.



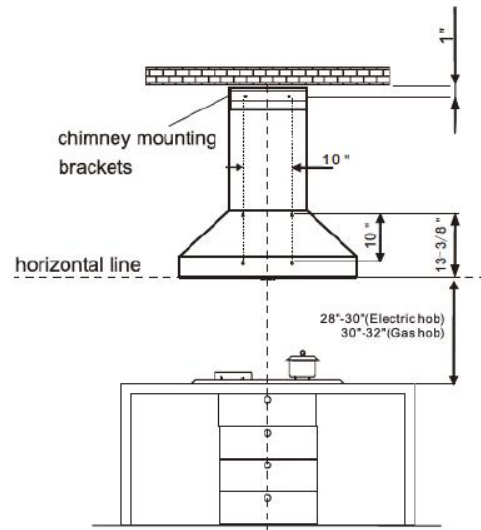
**USE ONLY RANGE HOOD CORD CONNECTION KITS THAT HAVE PROVIDED FOR USE WITH THIS RANGE HOOD.**

**Note 1:** Carefully remove the plastic protective film from all exterior surfaces of the hood, filters and duct cover prior to installation.

**Note 2:** At least two people will be required to mount this product.

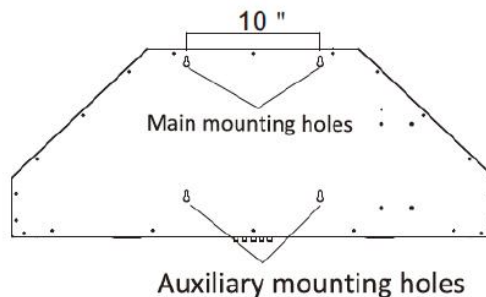
## INSTALLTION DRILLING AND LINING

1. Draw a vertical line on the wall where the hood will be installed, up to the ceiling or as high as needed.
2. Draw a horizontal line 28-30 inches above an electric cooktop or 30-32 inches above a gas cooktop.
3. Place chimney mounting brackets on the wall as shown about 1" (27mm) from the ceiling or upper limit aligning the centre (notch) with the vertical reference line.



## MOUNTING THE HOOD

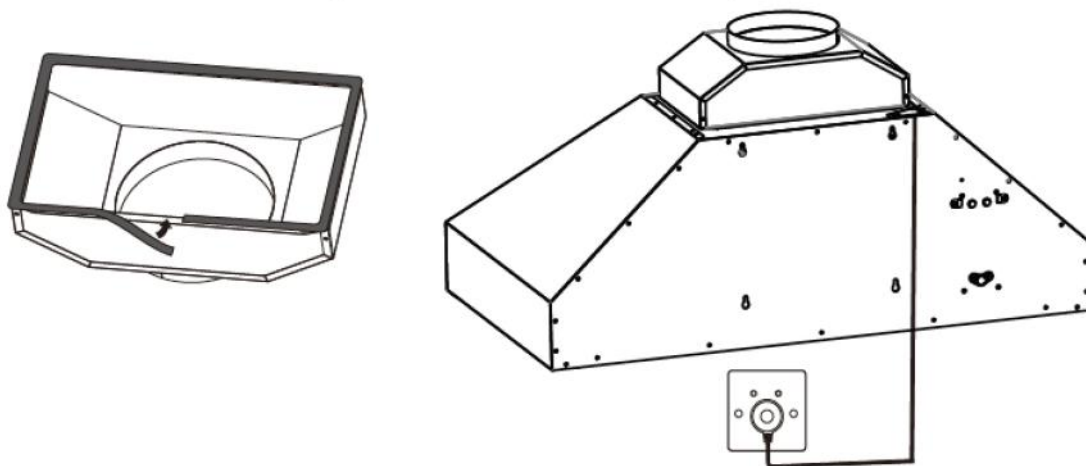
1. Mount two main mounting screws into the wall along the line that is 16" above the horizontal line. To ensure that two screws are paralleling with horizontal line.



2. Align mounting holes on the back of range hood with mounting screws on the wall. Place range hood on the screws and fasten the screws.
3. Use the auxiliary screws provided to secure the range hood.

## FIX THE AIR OUTLET

1. Use the sealing strip provided in the accessories bag and place it around the air outlet joint cover by one circle and make sure there is no air leakage.
2. Using 4 screws provided to install the joint cover onto the range hood.



## DUCT FIXING

Caution: To reduce the risk of fire, use metal ductwork only. (Metal duct should be able to easily sourced from local hardware stores.)

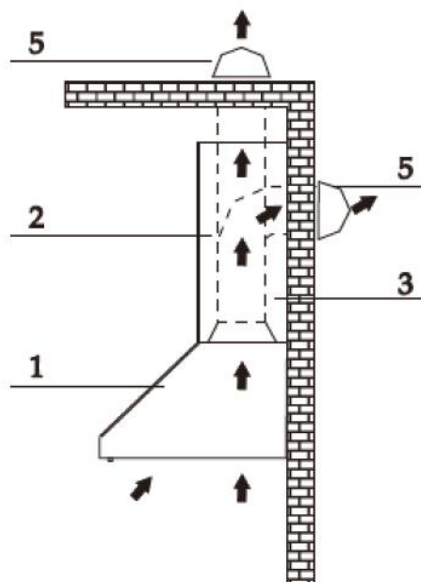
1. Attach an adequate length of  $\Phi 7''$  round duct on the top the outlet adapter.
2. Secure the duct using fastener. Make sure the duct is fixed well on.

## CONNECTIONS

### Ducted mode air exhaust system

Caution: To reduce the risk of fire, use metal ductwork only. (Metal duct should be sourced by locally.)

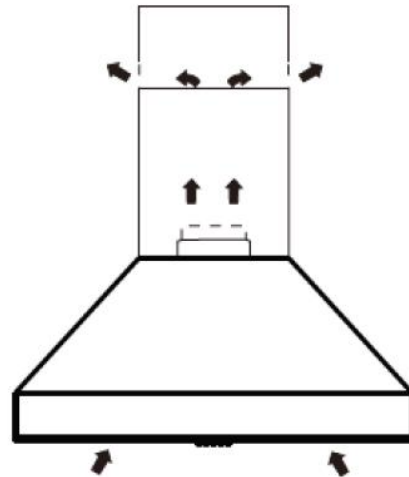
1. Decide where the ductwork will run between the hood and the outside.
2. A straight, short duct run will allow the hood to perform most efficiently.
3. Long duct runs, elbows, and transitions will reduce the performance of the hood. Use as few of them as possible. Larger ducting may be required for best performance with longer duct runs.
4. Attach an adequate length of 7" round duct to the air outlet adapter.
5. The air must not be discharge into a flue that is used for exhausting fumes from appliances burning gas or other fuels. Regulations concerning the discharge of air have to be fulfilled.
6. Install wall cap or roof cap. Connect round metal ductwork to cap and work back towards the hood location. Use duct tape to seal the joints between duct work sections.



### Recirculation Mode

Caution: Do not use plastic or rigid metal ducting.

1. Install the charcoal filter on.
2. Please note that the air will flow out from the two grids on the two sides of the chimney top.
3. If choosing recirculation kit, for exhausting air smoothly, please make sure that there is a gap of 20mm at least between the cabinet or chimney cover and the ceiling.



### Electrical connection

\*Electrical wiring must be done by a qualified person(s) in accordance with all applicable codes and standards. Turn off electrical power at service entrance before wiring.

\*If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

\*Do not use the plug and an extension cord other than the ones initially supplied with the hood.

\*This appliance must be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This appliance is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded. Do not remove ground prong of the plug.