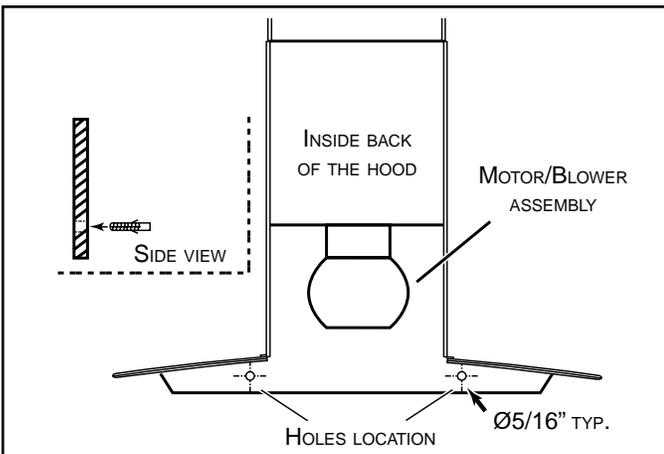
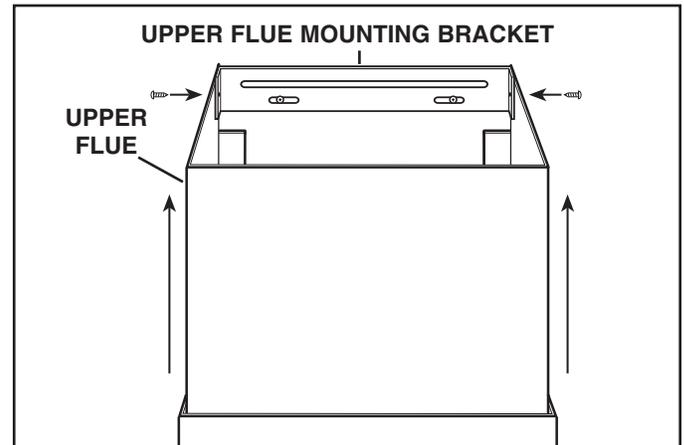


8. Measure and install steel ductwork to hood duct connector. Use duct tape to make all joints secure and air tight.
9. Hold hood up close to wall mounting location and plug power cord into wall outlet.
10. Align the hood and center it above the hood mounting bracket. Make sure ductwork on hood lines up and attaches to ductwork in ceiling. Gently lower the hood until it securely engages the bracket.
11. Use duct tape to make all joints secure and air tight.



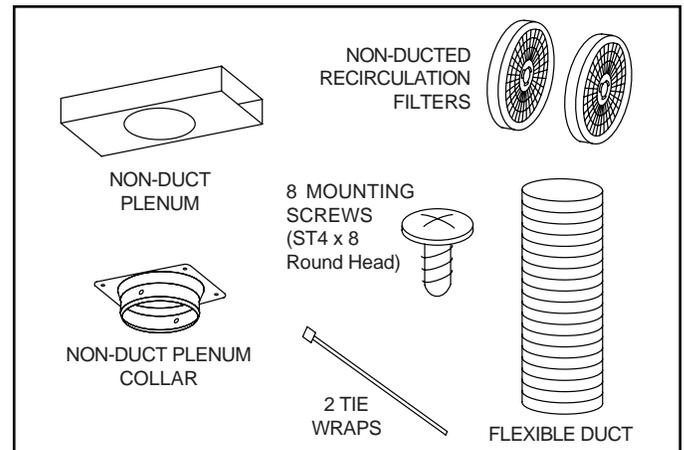
12. With the hood hanging in place, drill through both holes located in the inside lower back of hood using a  $\frac{5}{16}$ " drill bit. Insert the included drywall anchors into the drilled holes (one for each hole). Install (2) washers and (2) #8 x 1-1/2" mounting screws through the hood back and into the drywall anchors. Verify that the hood is centered and leveled. Tighten all screws completely.
13. Reinstall grease filters by aligning rear filter tabs with slots in the hood. Pull down the metal latch tab, push filter into position and release. Make sure filters are securely engaged after installation.
14. Slightly push aside the upper flue to avoid any damage while installing the lower flue to the hood top using (2) #8 x 3/8" screws through the lower flue side slots.



15. Slide the upper flue upward until it is aligned with its mounting bracket. The bracket should be inside the flue. Secure the upper flue to the upper flue mounting bracket using (2) #8 x 3/8" mounting screws.
16. Remove protective plastic film covering the upper flue and the hood.
17. Mount the glass plate or the stainless steel plate to the top of hood base with (4) flat head screws (M4 x 1.0") and (4) decorative washers. Screw from top of hood base. Do not overtighten these screws.

## INSTALL THE HOOD (Non-Ducted Hoods Only)

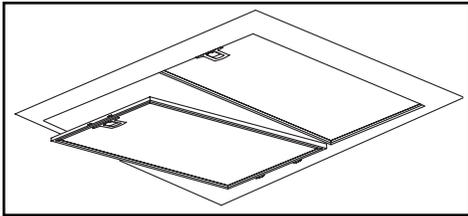
### NON-DUCT KIT MODEL RK56 CONTENTS



**NOTE: Non-ducted installations require Non-Duct Kit, Model RK56 (purchase separately).**

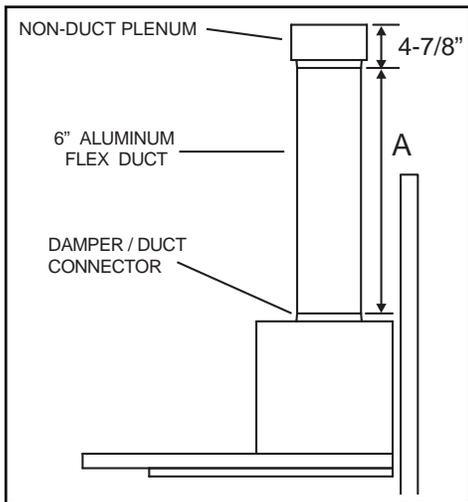
1. CAUTION: Do not use plastic or rigid metal duct.
2. Do not remove the protective plastic film covering the decorative flue and the hood at this time.
3. Lay the back side of the hood flat on a table. Use a piece of cardboard to avoid damaging the table or the hood.
4. Attach damper / duct connector to top of hood using (4) #8 x 3/8" Pan Head mounting screws.
5. Remove damper flaps from damper / duct connector and discard flaps.

- Remove the grease filters by pulling down the metal latch tab and tilting filters downward to remove.

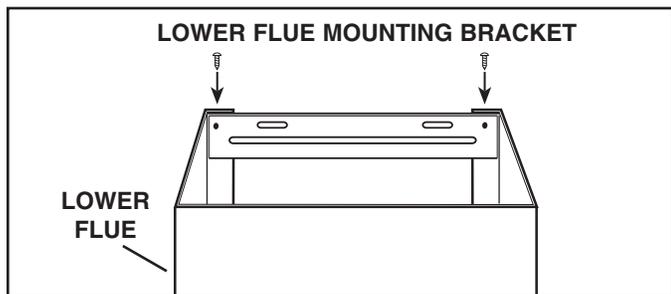


- Attach non-duct collar to non-duct plenum using (4) ST4 x 8 round head screws.
- Measure distance "A". This will be the length of the extended flex duct.

- Attach aluminum flexible duct to the damper / duct connector with a tie wrap.
- Attach flexible duct to non-duct plenum collar and secure with tie wrap. Tape all joints with duct tape.

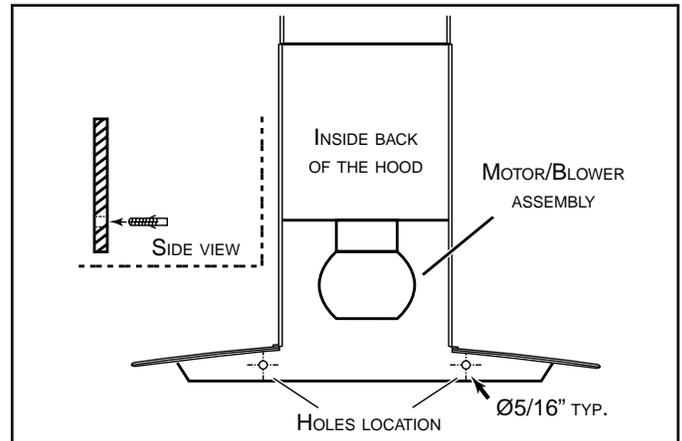


**NOTE: 10-ft. ceilings require 10-ft. Flue Extension, Model FXN56SS for ducted or non-ducted installations (purchase separately). Discard the upper flue supplied with your hood and replace it with the Model FXN56SS flue extension.**



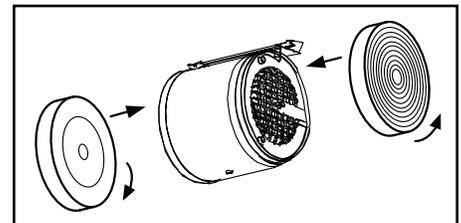
- Remove the upper flue from inside the lower flue. Install the lower flue bracket to the lower flue using (2) flue bracket screws #8 x  $\frac{3}{8}$ ", make sure that the slots are at the top. Carefully replace the upper flue inside the lower flue. Remove protective plastic film covering the lower flue only.
- Carefully place both flues into the recessed area of hood top.
- Attach non-duct plenum with collar to upper flue using (4) ST4 x 8 round head screws.

- Hold hood up close to wall mounting location and plug power cord into wall outlet.
- Align the hood and center it above the hood mounting bracket. Gently lower the hood until it securely engages the bracket.



- With the hood hanging in place, drill through both holes located in the inside lower back of hood using a  $\frac{5}{16}$ " drill bit. Insert the included drywall anchors into the drilled holes (one for each hole). Install (2) washers and (2) #8 x 1-1/2" mounting screws through the back of the hood and into the drywall anchors. Verify that the hood is centered and leveled. Tighten all screws completely.

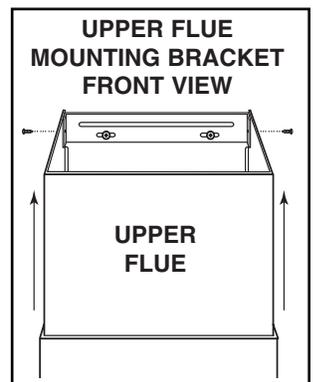
- Attach (2) two non-duct recirculation filters to sides of blower by aligning key lock slot and rotating until filters lock into place.



For replacement non-duct recirculation filters - purchase S97018030 or ROUNDFILTER.

- Reinstall grease filters by aligning rear filter tabs with slots in the hood. Pull down the metal latch tab, push filter into position and release. Make sure filters are securely engaged after installation.

- Slide up the upper flue until it is aligned with its mounting bracket. The bracket should be inside the flue. Secure the upper flue on the upper flue mounting bracket using (2) #8 x  $\frac{3}{8}$ " mounting screws.



- Remove protective plastic film covering the flue and the hood.
- Mount the glass plate or the stainless steel plate on the top of hood base with (4) flat head screws (M4 x 1.0") and (4) decorative washers. Screw from top of hood base. Do not overtighten these screws.