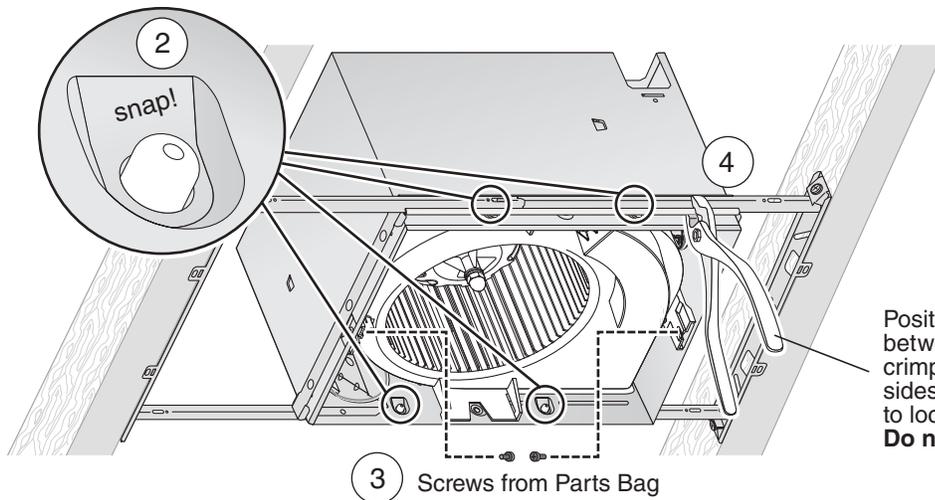
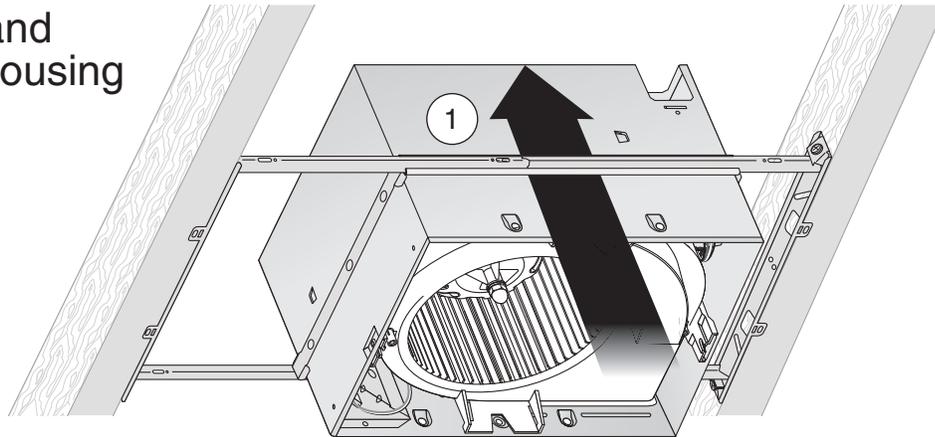
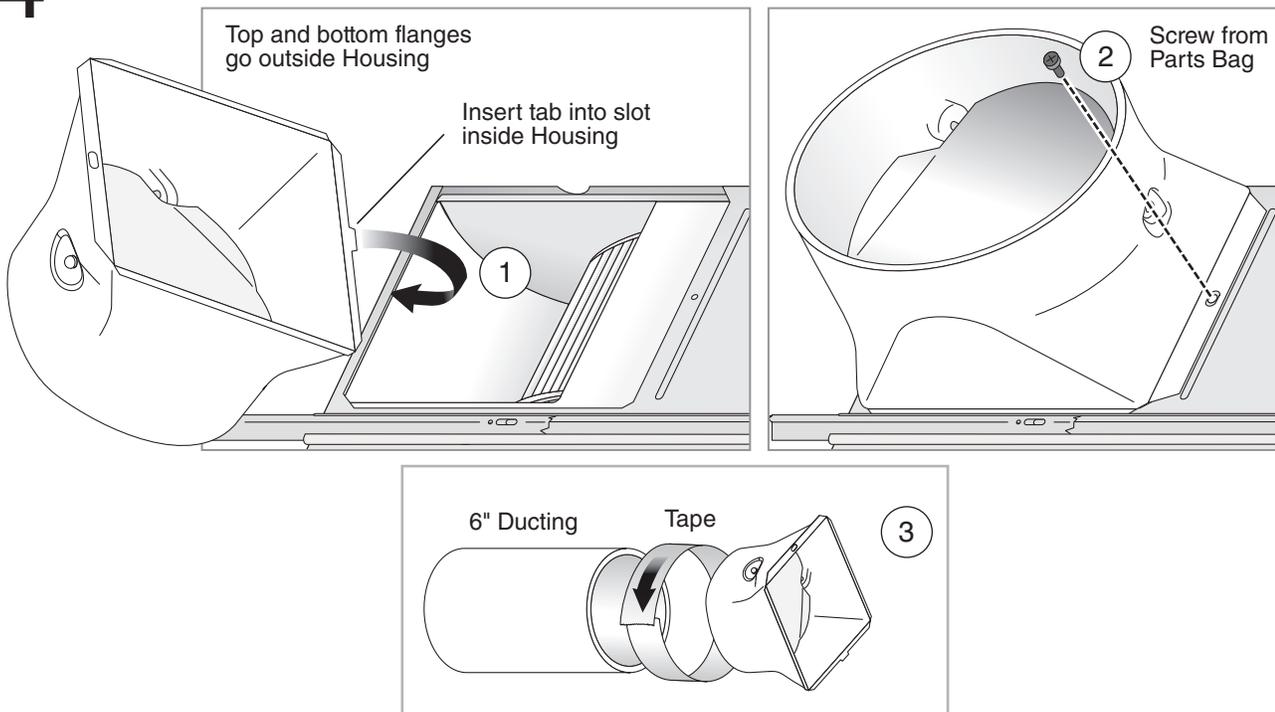


New Construction Installation

3 Snap-in and Secure Housing



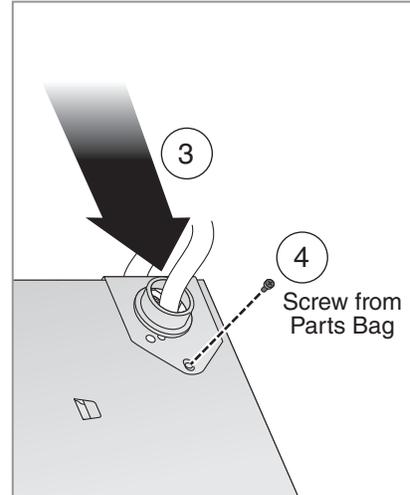
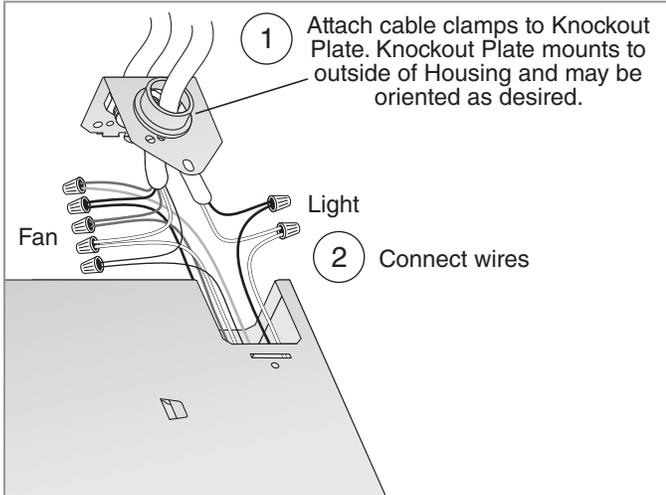
4 Attach Duct Connector and Ducting



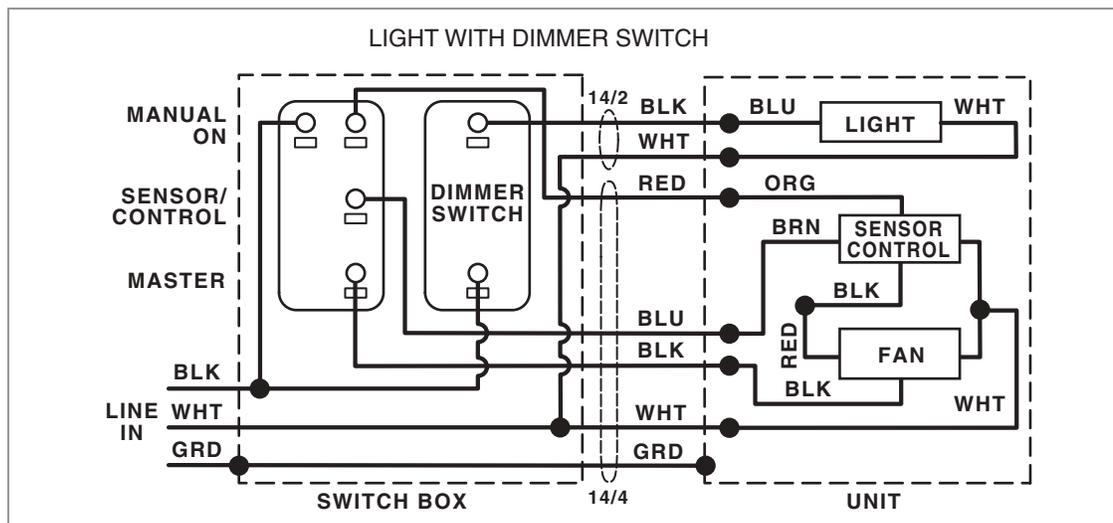
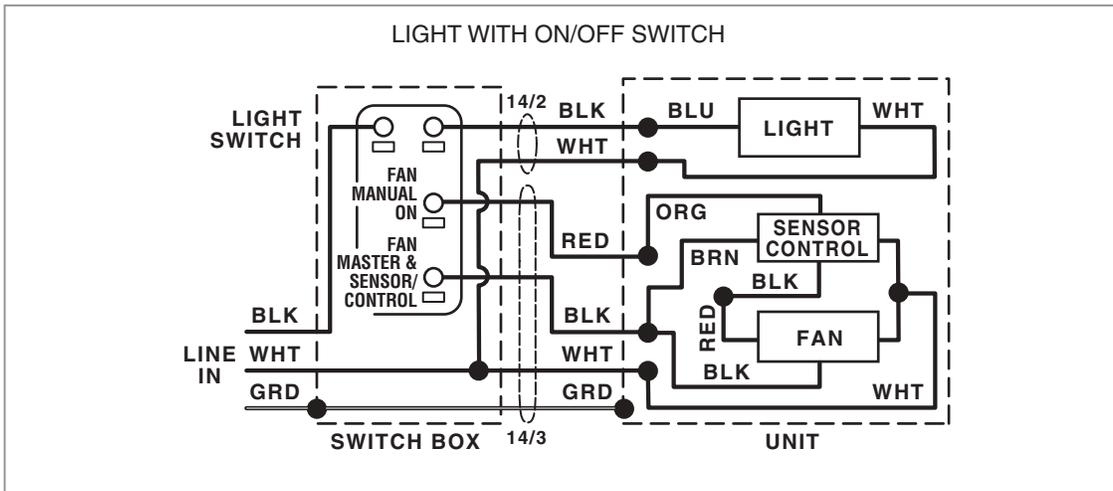
New Construction Installation

5 Connect Wires and Install Knockout Plate

- Run 120VAC electrical wiring to the installation location.
- Use proper UL-approved connectors to secure wiring to the Knockout Plate provided in Parts Bag.
- Connect wires as shown in wiring diagram.



- See OPERATION section on page 12 for details.
- MASTER switch turns fan system on and shuts it off for fan cleaning and maintenance purposes.
- SENSOR/CONTROL switch turns humidity control automatic operation on/off.
- MANUAL-ON switch directly increases fan operation to certified airflow rate.
- MASTER switch must be on for humidity control or MANUAL-ON switch to change fan operation to certified airflow rate.
- MANUAL-ON switch is not required to manually increase fan operation to certified airflow rate (see page 10).
- MASTER and SENSOR/CONTROL switches can be combined (see page 10).



- MASTER switch along with or separate from SENSOR/CONTROL switch may be located where they are not easily accessed for everyday usage, they may need to be labeled and located where they can't be turned on without being seen from fan to comply with local and national codes.