EXHAUST FAN: METAL DUCT INSTALLATION
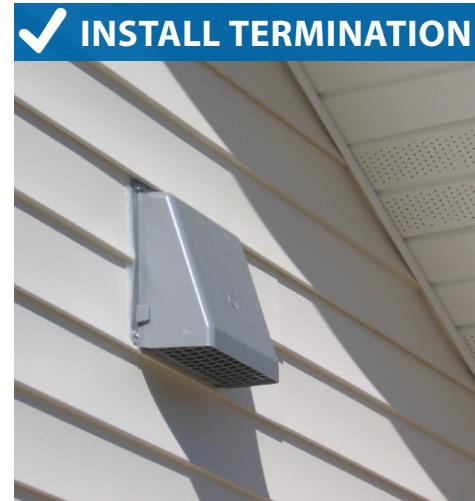
1. Select the fitting and ducts needed. For a roof termination, install a 90 degree fitting first. For a wall termination, use a straight fitting.

✔ **MEASURE + SELECT**

2. If a termination is not installed, follow the exhaust fan termination installation critical detail.

✔ **INSTALL TERMINATION**

3. Install duct pieces with crimped ends pointed in the direction of air flow. Cut pieces to fit with tin snips.

✔ **ASSEMBLE DUCT**

4. For the connection between the duct and the termination, install the duct adaptor supplied with the termination cap.

✔ **INSTALL ADAPTOR**

5. Secure duct pieces together at the overlapping joints with self-tapping sheet metal screws. Place screws on opposite sides of overlap.

✔ **INSTALL SCREWS**

6. Seal all seams and joints with bucket mastic.

✔ **SEAL WITH MASTIC**

7. If installing a bath fan duct in unconditioned space, wrap the duct with insulation and seal the seams with mastic.

✔ **INSTALL INSULATION**