

BROAN®

BATH FAN UPGRADE KIT

To register
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READ AND SAVE THESE

WARNING



TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

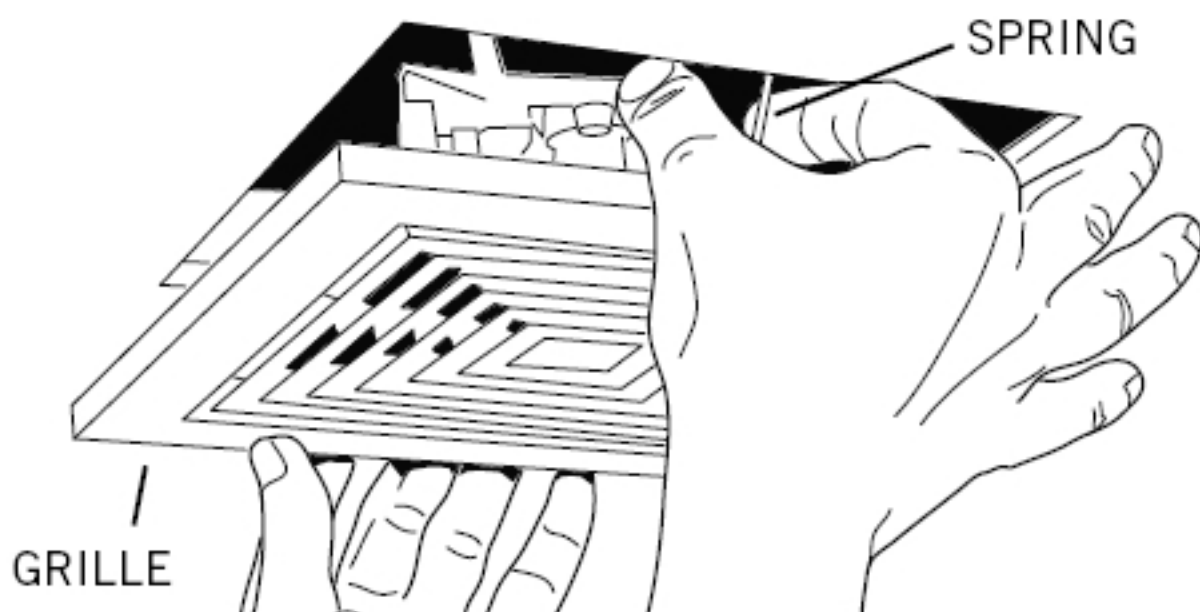
1. Use this unit only in the manner intended by the manufacturer. If you have questions, contact the manufacturer.
2. Before servicing or cleaning unit, switch power off at service panel. Lock or tag service panel to prevent power from being switched on accidentally.
3. Installation work and electrical wiring (including switch location) must be done by a qualified person(s) in accordance with all applicable codes and standards.
4. Provide sufficient air for proper combustion and exhausting of gases through the flue (chimney) of fuel burning equipment to prevent backdrafting. Follow the combustion equipment standards such as those published by the National Fire Protection Association (NFPA), the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), and local codes.
5. This product may have sharp edges. Be careful to avoid cuts and abrasions during installation and cleaning.

6. When cutting or drilling into wall or ceiling, do not damage

INSTALLATION

1. Disconnect the electrical power supply and lock out the service panel for the existing fan.

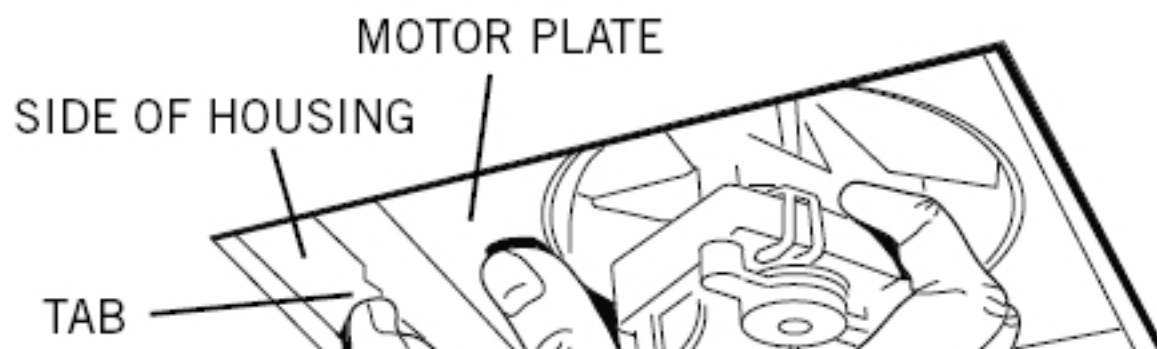
2. Remove the grille from the existing fan.



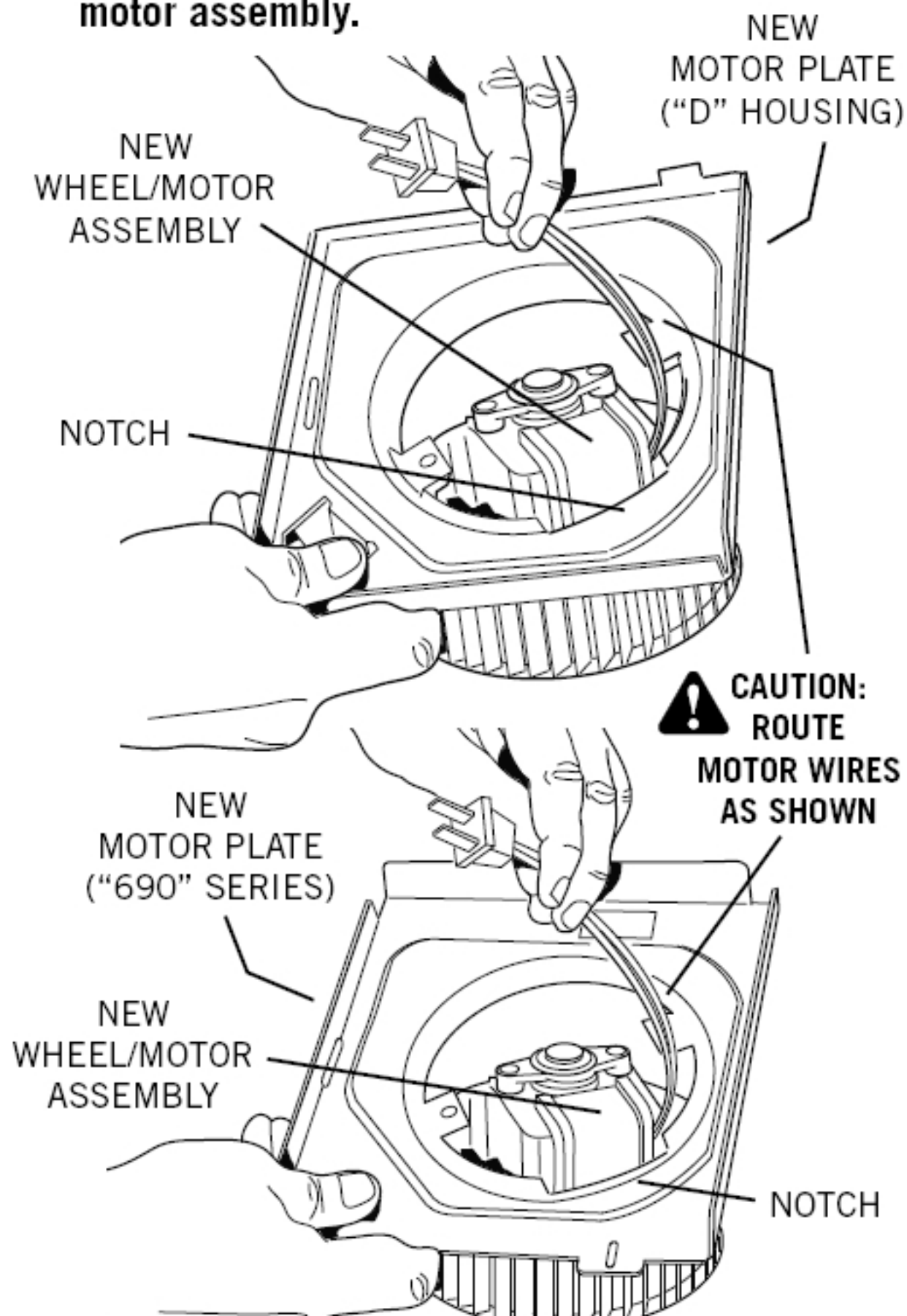
Pull grille down to expose two springs. Squeeze each spring together and pull down again to release springs from motor plate slots.

-- D-HOUSING FAN ONLY --

3. Remove blower assembly from existing fan.

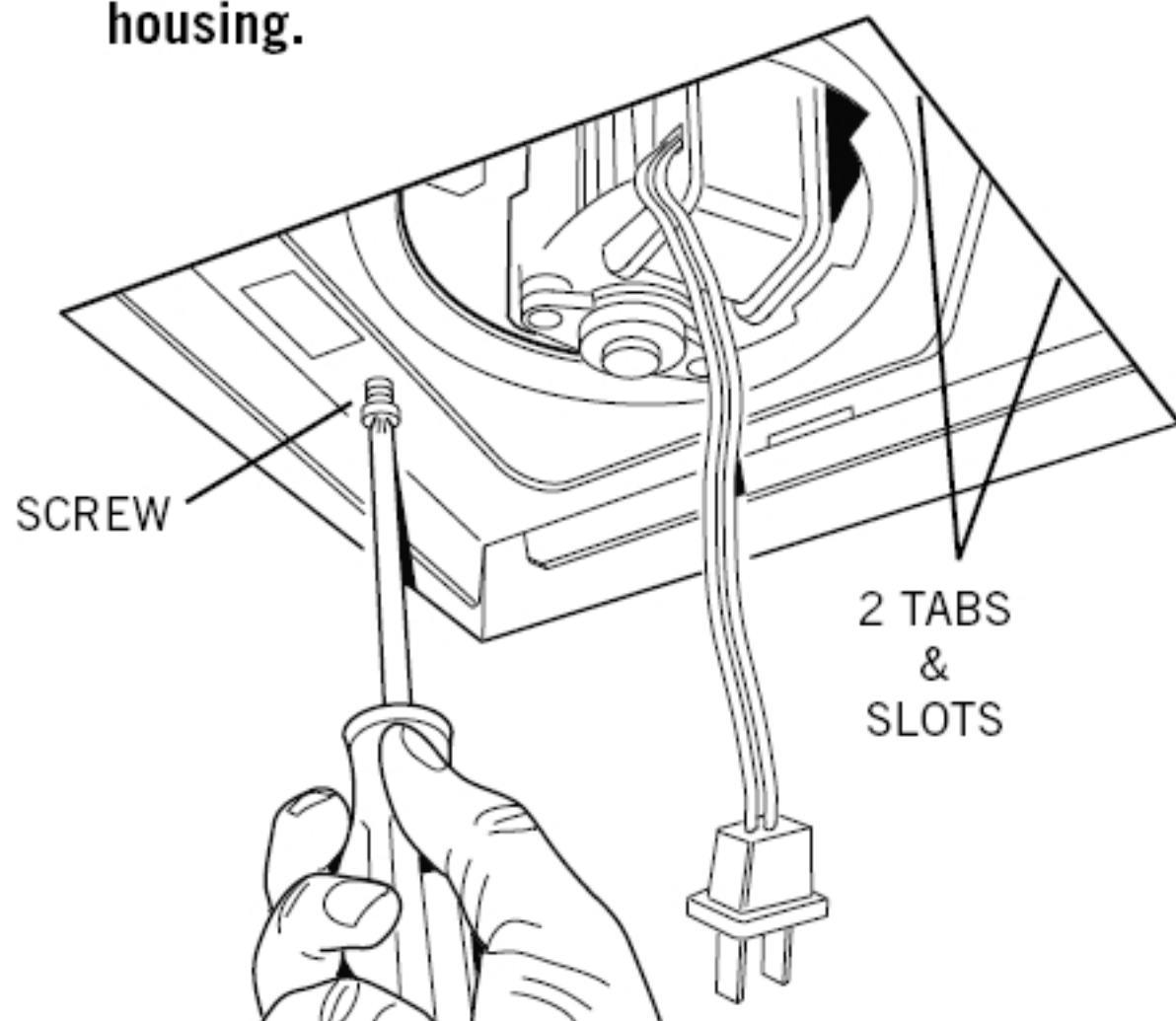


6. Attach the new motor plate to the new wheel/motor assembly.



-- 690 SERIES FAN ONLY --

8. Install new blower assembly into existing fan housing.



Insert two motor plate tabs into slots in housing and pivot blower assembly up until it is touching the wiring box. Secure in place with screw provided. Plug in motor.

9. Install new grille.

