

Damper Installation Instructions

⚠ CAUTION

CUT HAZARD

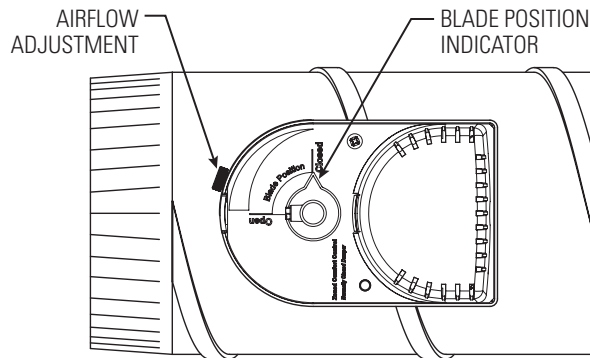
Failure to follow this caution may result in personal injury. Sharp metal edges can cause personal injury from cuts. Use gloves when cutting plenum openings and handling ductwork.

⚠ CAUTION

EQUIPMENT DAMAGE HAZARD

Failure to follow this caution may result in equipment damage. Do not force damper blade by hand, as damage may occur.

The damper blade, as supplied, is in the closed position. The damper is 12 VA at 24 VAC power-opened/spring-closed.



90-2129

INSTALLATION PROCEDURE

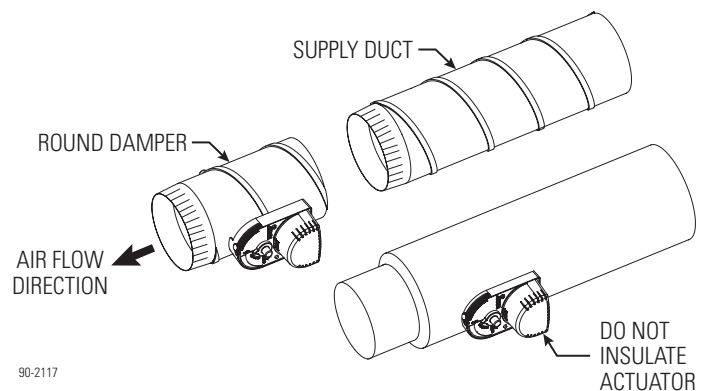
Step 1: Install damper with crimped end downstream.

Step 2: Slide damper over end of crimped duct and secure to duct with 1/2 inch long sheet metal screws (not included).

Step 3: Reconnect damper motor wires.

Step 4: The fresh air intake ductwork and damper must be fully insulated with vapor barrier and all seams must be sealed to prevent condensation from forming.

NOTE: Support all duct work in accordance with local code or SMACNA standards.



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