

# EzySlide Damper Installation

**1. Apply the template** with the airflow arrow pointed towards the register.



**2. Cut out the triangle.** Drill a 3/4-inch hole at each of the 3 corners and connect the holes with your snips.



**3. Insert the damper.** Hold it in the closed position, and insert the blade at the wide end of the triangle.



**4. Twist into position.** After the blade is inserted, rotate the damper 90° with the tubing port facing the main duct.



**5. Fasten with zip screws.** Secure the damper at two opposing corners. Add the other two screws. Tighten all four screws to just seal the gasket.



**6. Attach the air line.** Cut a 3/4-inch section out of the "homerun tube" for that zone and insert a tee to connect to the damper.



**7. Finished!** If the tubing looks neat and well organized, the workmanship appears worthy of the investment.



## Rectangular EzySlide Install

Cut out a rectangle with the inside dimensions of the gasket. Align the damper blade from corner to corner and slide it into the opening. Turn damper to align with the duct, and fasten with screws.

