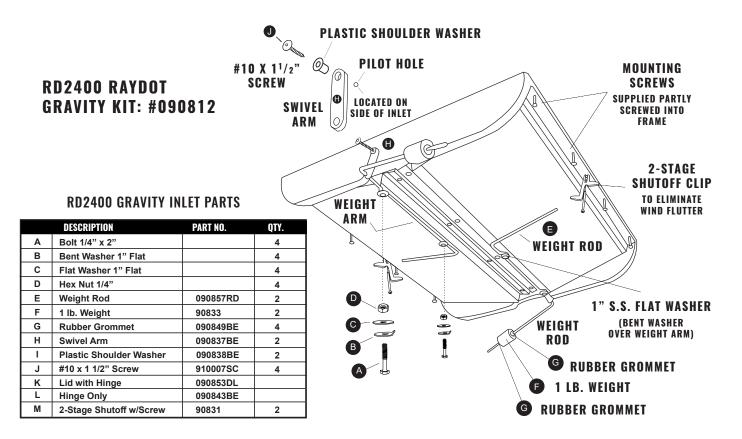


## RD2400 GRAVITY INSULATED ATTIC AIR INLET

## **Installation Instructions**



## **INSTALLATION INSTRUCTIONS**

- Fasten inlet to the ceiling with 8 #10 x 1<sup>1/2</sup> stainless steel screws provided. (The inlet must be fastened squarely to ensure door opens freely. The doors can be adjusted by loosening the hinge screws and repositioning the door.)
- Fasten weight arm to bottom of hinge using 2 1/4" x 2" stainless steel bolts, 2 1" stainless steel flat washers, 2 1" stainless steel bent washers, & 2 1/4" stainless steel head nuts.
- Slide the nylon swivel arm over the end of the weight arm and attach to the side of the inlet (locate pilot hole), using a #10 x 1<sup>1</sup>/<sub>2</sub>, stainless steel screw. (Note: exploded view above showing where the shoulder washer is located).
- Slide a rubber grommet over the end of the weight arm, followed by the 1 lb. weight and then a second rubber grommet. Adjust to desired location.
- With door closed, fasten 2-Stage Shutoff clip (locate pilot hole) using a #10 x 2  $^{1\!/2^{\rm o}}$  screw with a #10 x 3" or longer driver bit.



Have technical questions? Contact Dick Streicher at 1-563-875-6257 or 1-800-553-4102 (563) 875-6257 or 1-800-553-4102 **www.doublel.com** www.youtube.com/doublelgroup