

# General Installation Instructions

AIR COMPRESSOR/PUMP MODEL 851

**IMPORTANT: REVIEW ALL INSTRUCTIONS, PARTS LISTS, & INSTALLATION DIAGRAMS BEFORE STARTING INSTALLATION**

1. As shown in the bracket assembly diagram, slide the (2) grommets into slots. Next push the (2) brass eyelets into the grommets. Pull the (4) bumpers through the four round holes on the bracket.
2. Note: Mount compressor/pump on rigid support. Do not mount on fender well, firewall or other flexible material. Locate compressor/pump in area with good air flow and away from excessive water and dirt conditions. Mounting requires two holes spaced 2 1/4in. apart, each having a diameter of 7/32in. as shown in the bracket assembly diagram.
3. To mount compressor, insert 10-32 bolt through the brass eyelet and through the 7/32 hole. Secure with the 10-32 nut as shown in the diagram. **Do not overtighten mounting bolts.**
4. Connect orange (+) wire of motor to a fused 24v, 20 amp circuit. Attach motor's black wire (-) to metal ground.

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All Hadley products carry a limited warranty for 12 months from date of purchase. We will repair or replace, at our option, defects in material and workmanship during that period when product and proof of purchase are returned to our service department at the address below.

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[www.hadley-products.com](http://www.hadley-products.com)

## Hadley Products

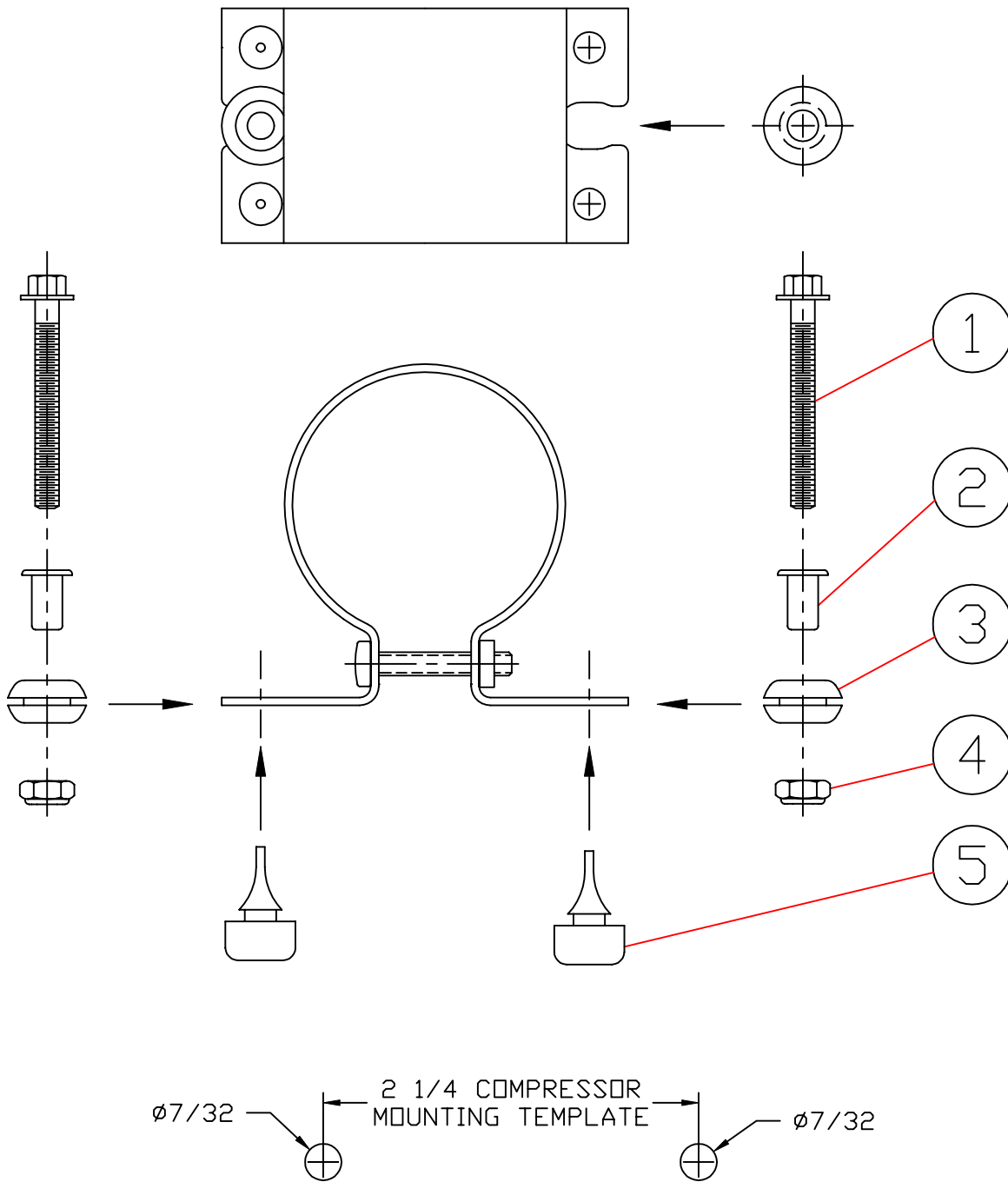
Attn: Service Department  
2851 Prairie S.W. Suite D  
Grandville, MI 49418

Service Department: (616) 249-8462

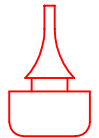
Main: (616) 530-1717

Fax: (616) 530-3283

# BRACKET ASSEMBLY DIAGRAM



## PARTS LIST

<p>(2)-QUANTITY ① BOLT 10-32 H14168</p> 	<p>(2)-QUANTITY ② EYELET H15224</p> 	<p>(2)-QUANTITY ③ GROMMET H15234</p> 	<p>(2)-QUANTITY ④ NUT 10-32 H14591</p> 	<p>(4)-QUANTITY ⑤ BUMPER H14572</p>  <p>PAGE 2 REV: A/00 FILENAME: H15481.DWG</p>
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