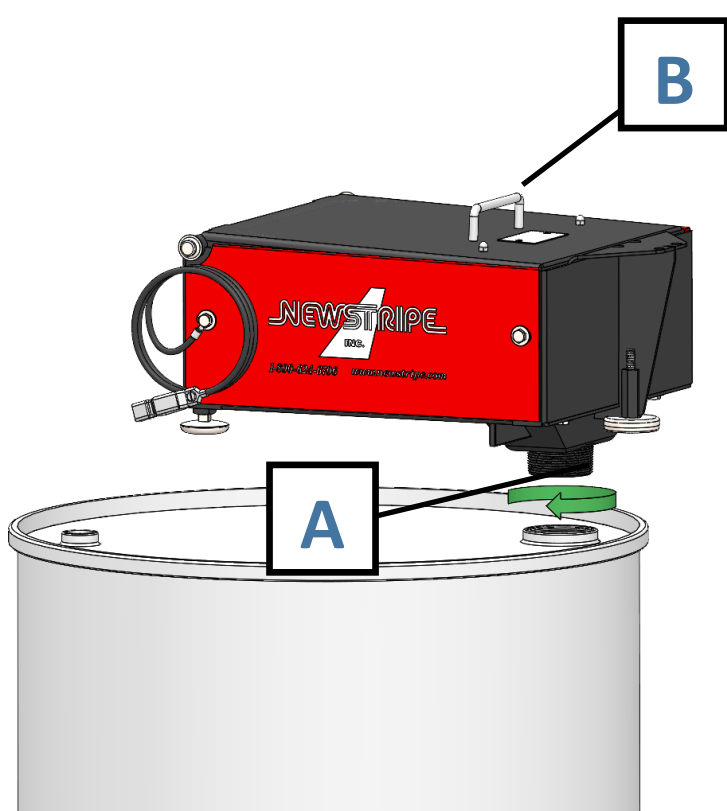


1

Install Unit on Drum

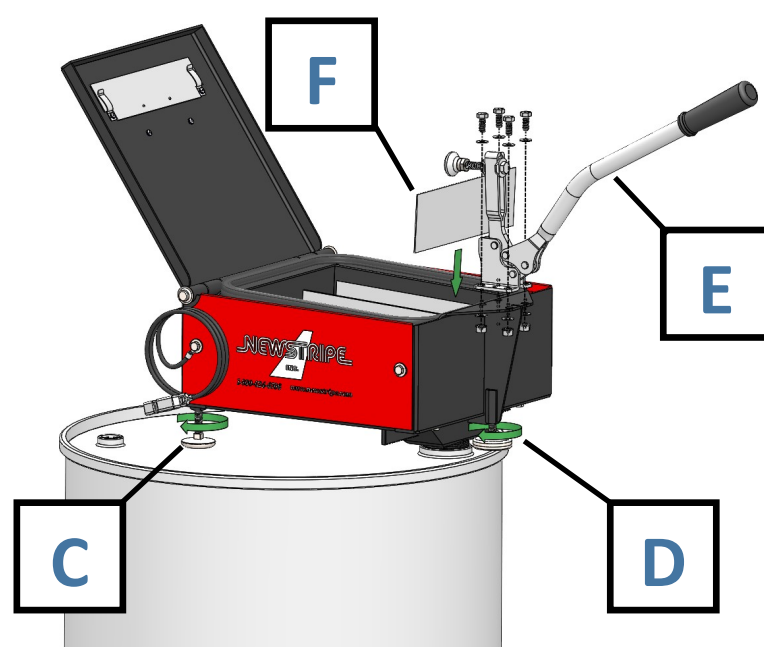
- Place pipe end (A) in large drum opening (rotate unit clockwise until it stops)
- Install lid handle (B) on lid with 2 screws



2

Assemble Parts & Secure Unit

- Lower rear foot (C) on top of drum, next to drum edge (turn unit as needed)
- Lower front foot (D) onto drum edge
- Install lid clamp (E) using 4 bolts, washers and nuts
- Insert can stop (F) into slot at front of tray



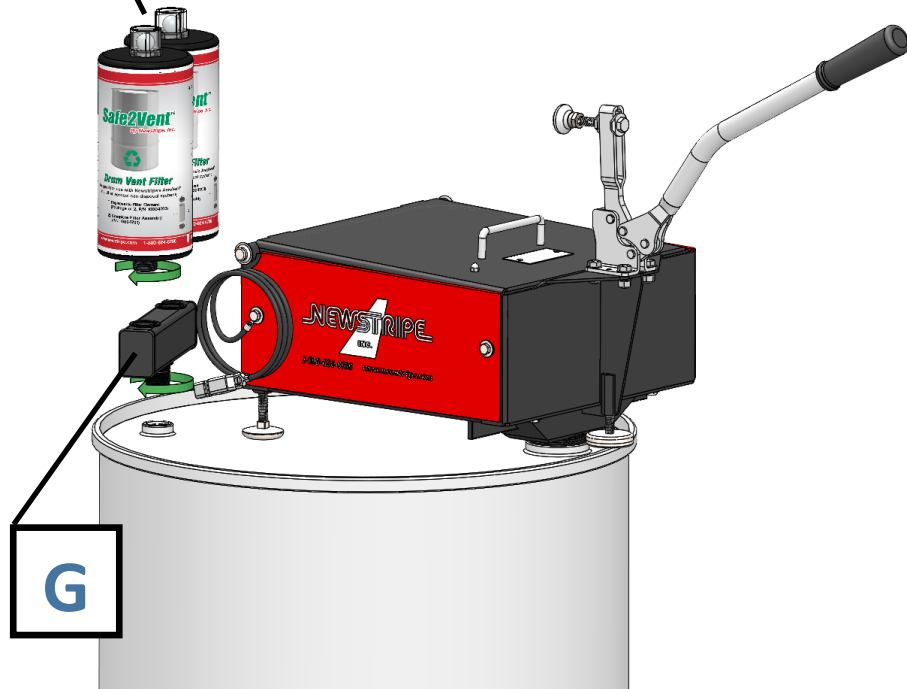
3

Install Filter Housing

- Install filter manifold (G) in small drum opening
- Rotate clockwise until it stops
- Install both filters into manifold

H

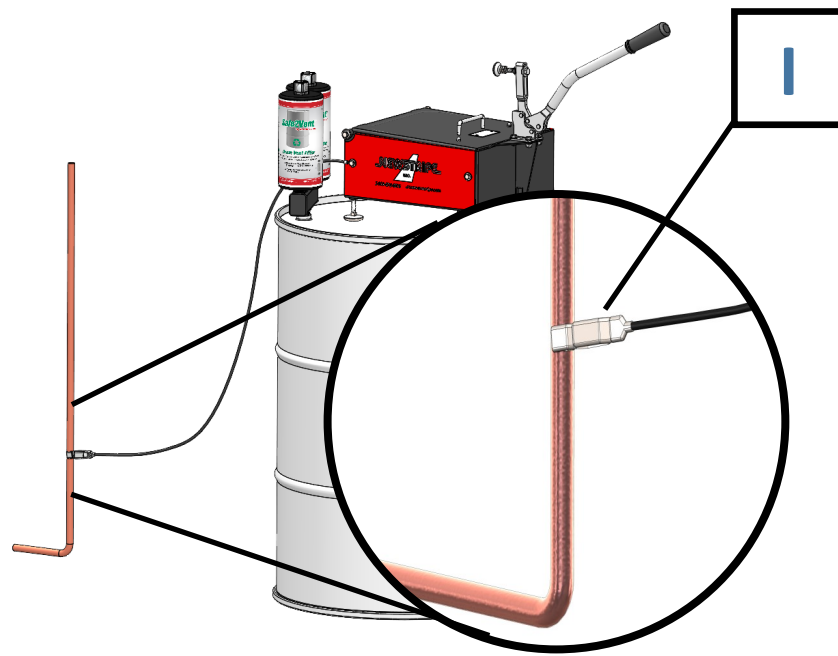
* For replacement filters use part #10004703



4

Install Grounding Clamp & Cable

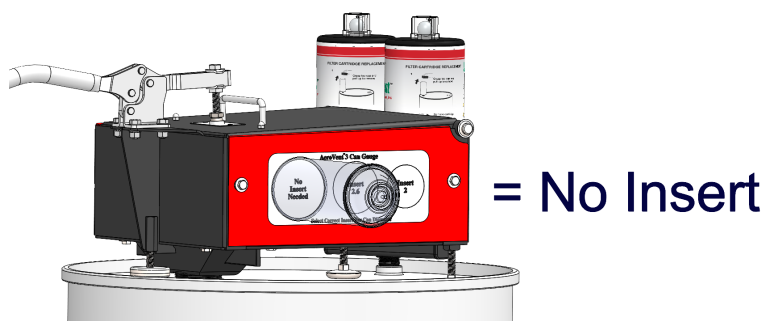
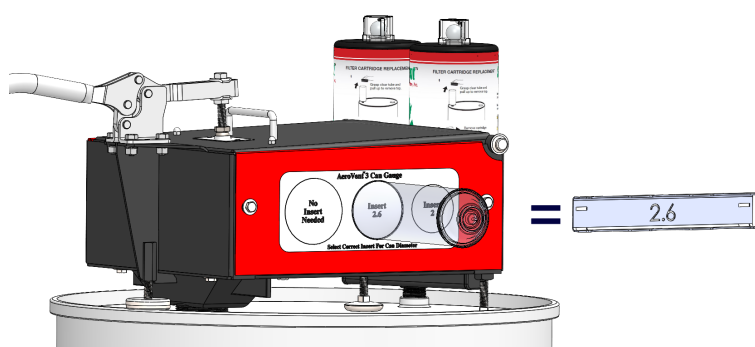
- Attach grounding clamp (I) to grounding source (example: metal water pipe)



1

Measure Can Size

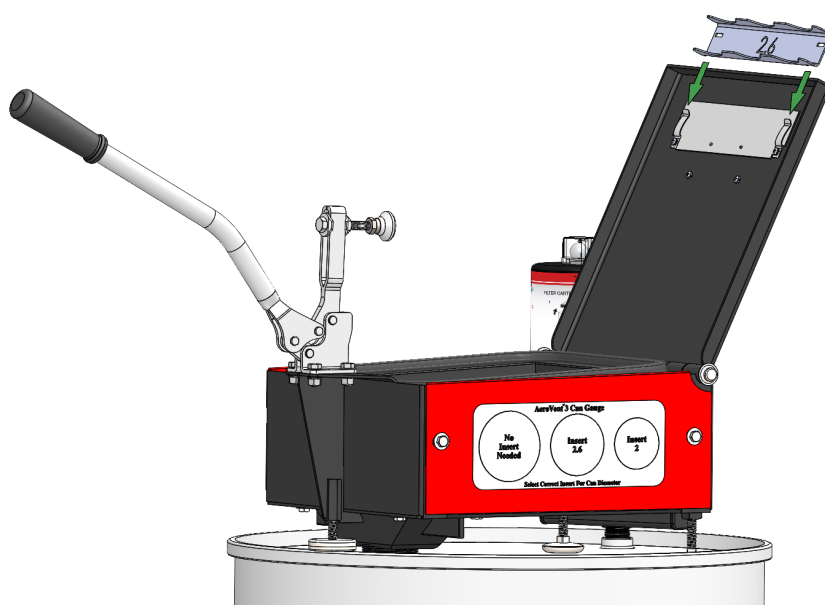
- Match bottom of can with circle on label
- For 2" and 2.5" cans, select correct can



2

Install can guide in Lid

- Lift operating handle and lid
- Install can guide from step 1 onto clips on lid of Aerovent

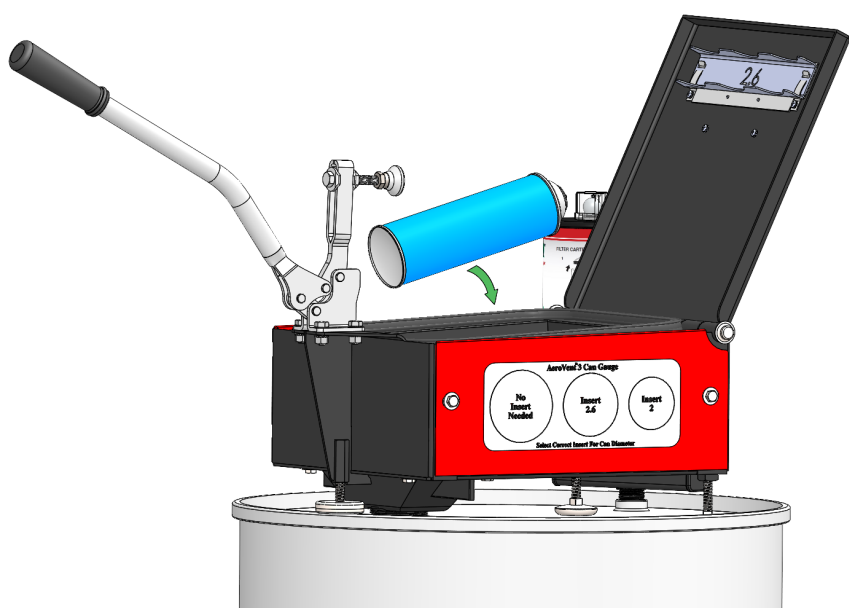


3

Insert Can(s) into Unit

- Insert can(s) with can bottom towards the operating handle against the can stop
- When puncturing one can, use center tray. For two cans, use the two outside trays

⚠ NOT FOR USE WITH EXPANDING FOAM SEALANTS OR SPRAY ADHESIVES



4

Puncture Can

- Close Lid
- Lower operating handle completely
- Wait for each Viz-a-Ball (J) to stop moving
- Lift operating handle, open lid and remove can(s)

