



Before proceeding with these instructions, take time to familiarize yourself with all steps and illustrations.

1. Turn the main power switch OFF and unplug the machine.
2. See figure 1. The existing vent manifold assembly located behind the shelf will continue to be used as an overflow drain. Remove this assembly and clean it along with the mixing bowl rubber retainer (rubber coupling for mixing bowl snapped into the canister shelf). You will need to remove the product canisters to obtain access.
3. Located on the inside bottom flange of the canister shelf assembly are several harness clamps. As you face the machine, remove the screw securing the left-most clamp and replace it with the longer screw (1) supplied with the kit.
4. Reinstall all parts that were removed for cleaning in step 2.
5. Remove the existing exhaust hose assembly routed from the manifold to the blower housing.
6. See figure 2. **Fresh brew models only:** There is an exhaust hose assembly that is routed from the brewer to the blower housing. Remove the exhaust hose assembly from the horizontal port on the blower housing and reinstall it to the vertical port.
Freeze Dry models and Fresh Brew models not equipped with the exhaust hose feature: Install the vinyl cap (2) on the unused vertical port of the blower.
7. Replace the filter element in the blower assembly housing with the new element (3).
8. See figure 3. Remove and discard the existing ingredient stainless steel condiment chute.
9. Remove and discard the stainless steel product deflectors from the front of canisters.
10. See figure 1. Remove the existing mixing bowl assemblies. Disassemble the cap from the mixing bowl. Discard the cap. Thoroughly clean and dry the mixing bowls.
11. Assemble the new cap-vent & divider assemblies (4) to the mixing bowls.
12. Remove the canister support assembly - lightener from the front canister shelf.
13. Install the new canister support assembly - lightener (5) to the front canister shelf.
14. See figure 3. Install the new stainless steel product deflectors (6).
15. Install the mixing bowl assemblies into the canister shelf.
16. Install the stainless steel ingredient condiment chute (7 or 8). If your machine is configured for a dual condiment, also install the smaller second chute (9).
17. See figures 1 and 4. Install the vent assembly (10). Align and insert the vent manifold assembly into position. Each silicone tubing drop mates inside the forward port of the mixing bowl cap. Push down on the manifold to snugly seat it into the mixing bowl cap.
18. Install the hose assembly - vent (11) routed from the 'T' on the vent assy to the horizontal position on the blower housing.
19. See figure 1. Secure the hose assembly with the clamp (12). Snap the clamp over the hose and fasten it to the screw in the bottom flange of the front canister shelf (that you installed in step 3) with the nut (13) in the orientation shown. Route the hose assembly so it does not interfere with the travel of the brewer rack.
20. See figure 4. If your machine is not configured with products in all canister locations, plug any unused ports on the new manifold assembly with the center pull plug (14).



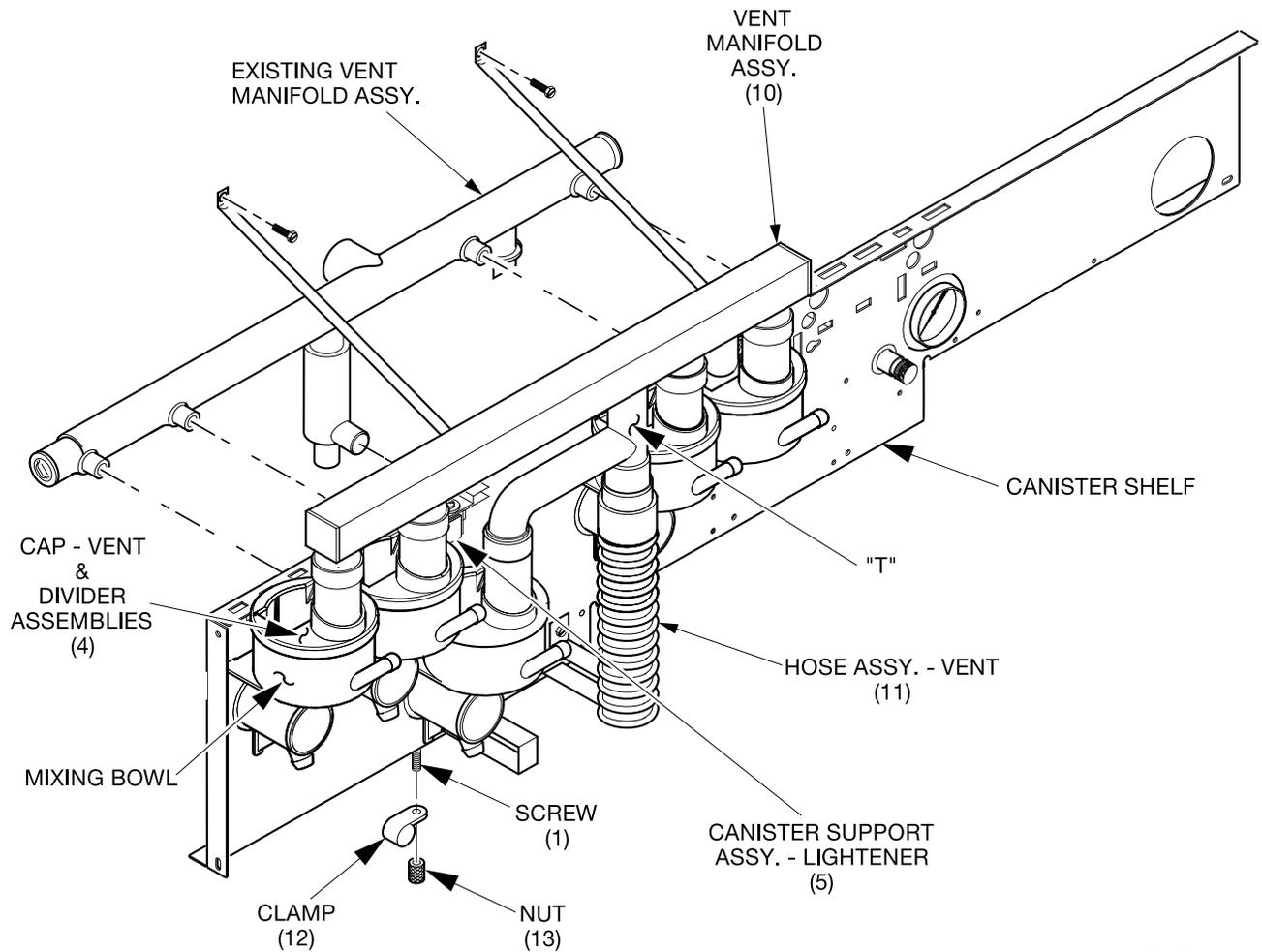
If you are retrofitting a Hot Drink Center, Euro Drink, or Euro Twin, STOP you are done.

If you are retrofitting a Twin Drink Center, continue with step 21.

21. See figure 5. Remove the optional 12/18 oz cup mechanism assembly from the door.
22. See figure 6. Remove the 8 screws fastening the cup canister to the mechanism assembly.
23. Install the cup canister removed in step 22 to the new mechanism (15).
24. See figure 5. Install the newly assembled 12/18 oz cup mechanism assembly on to the door.

NOTE

Figures are typical and vary with configuration and model.



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Figure 1

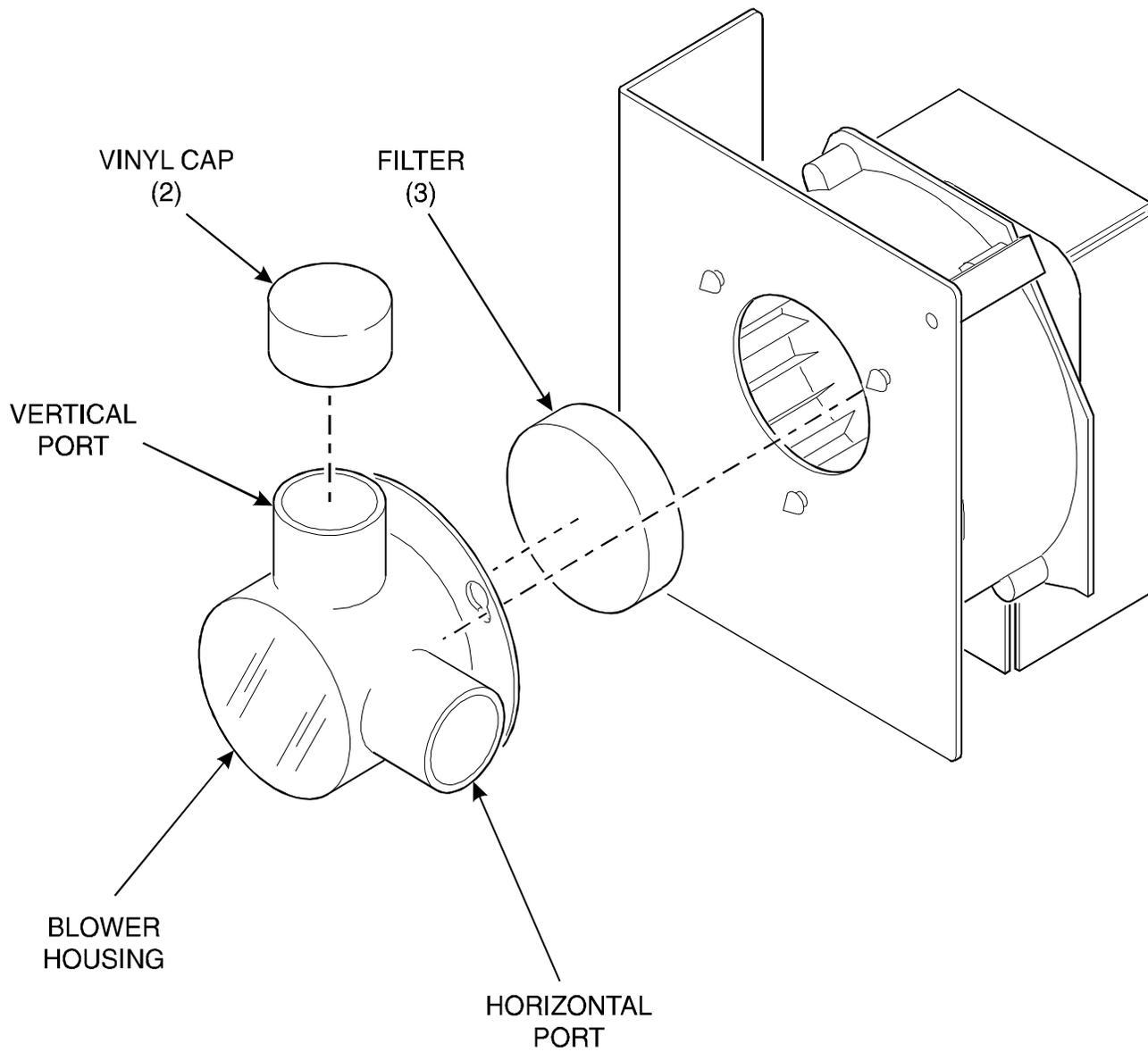


Figure 2

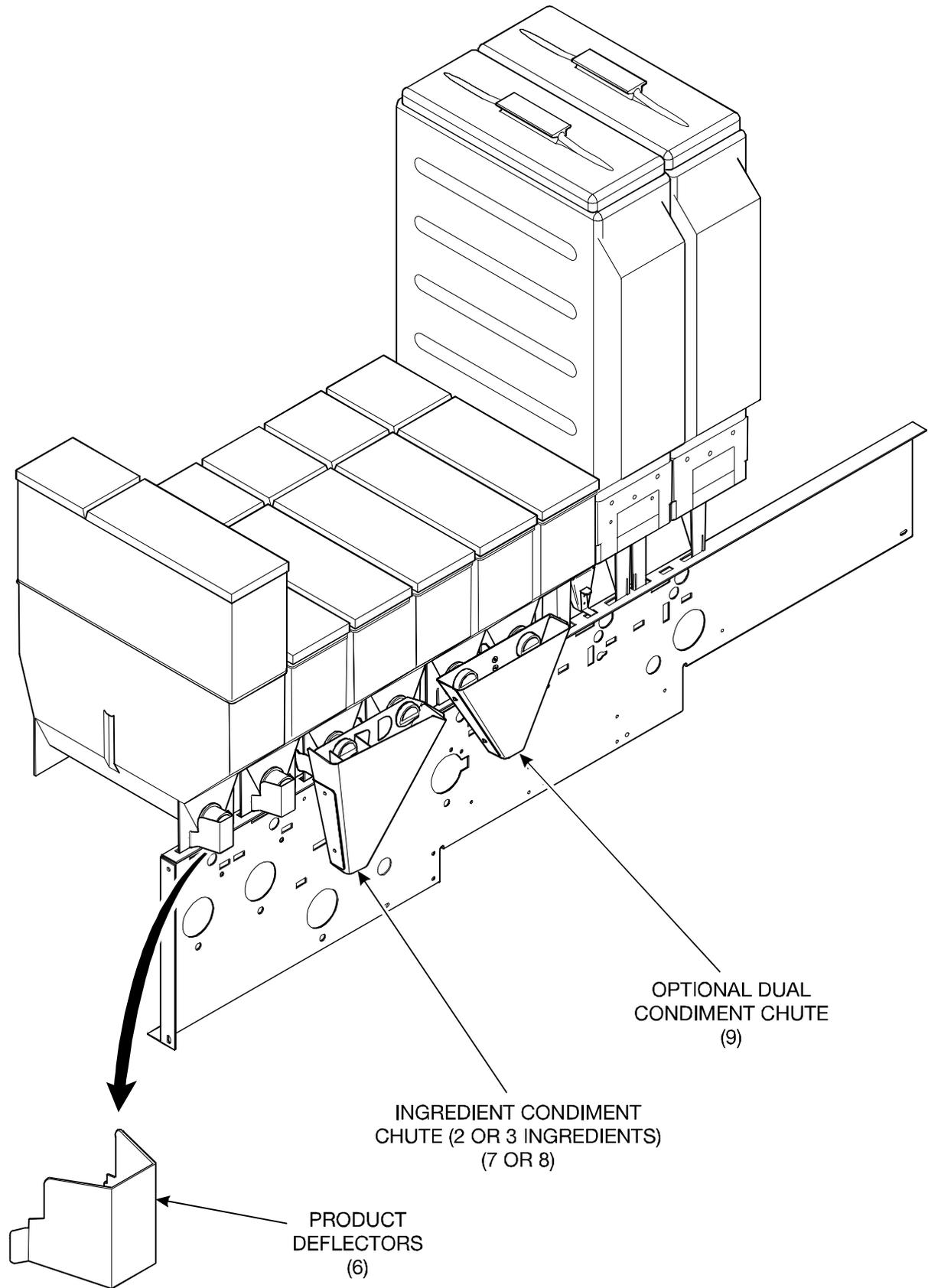
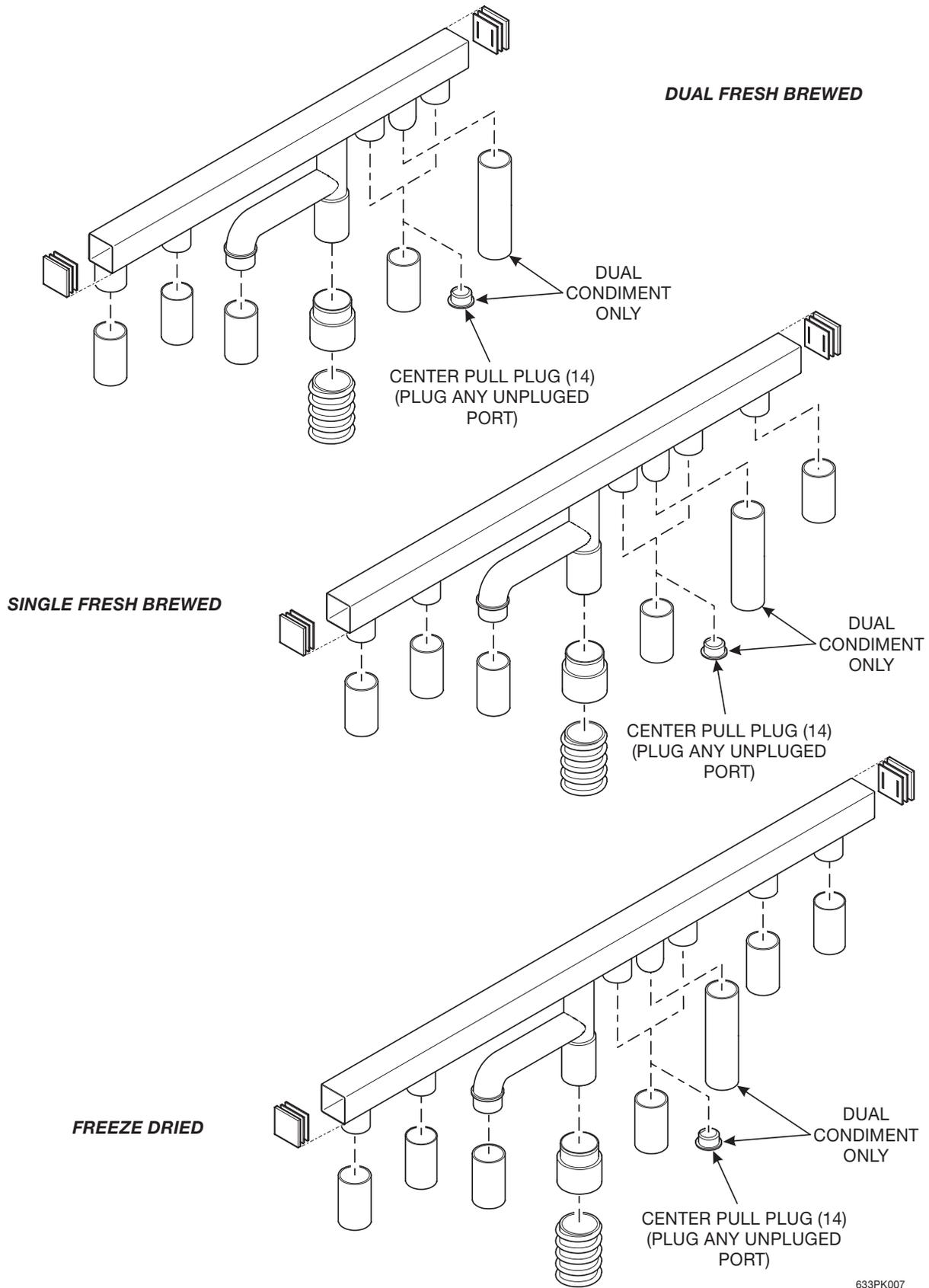


Figure 3



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Figure 4

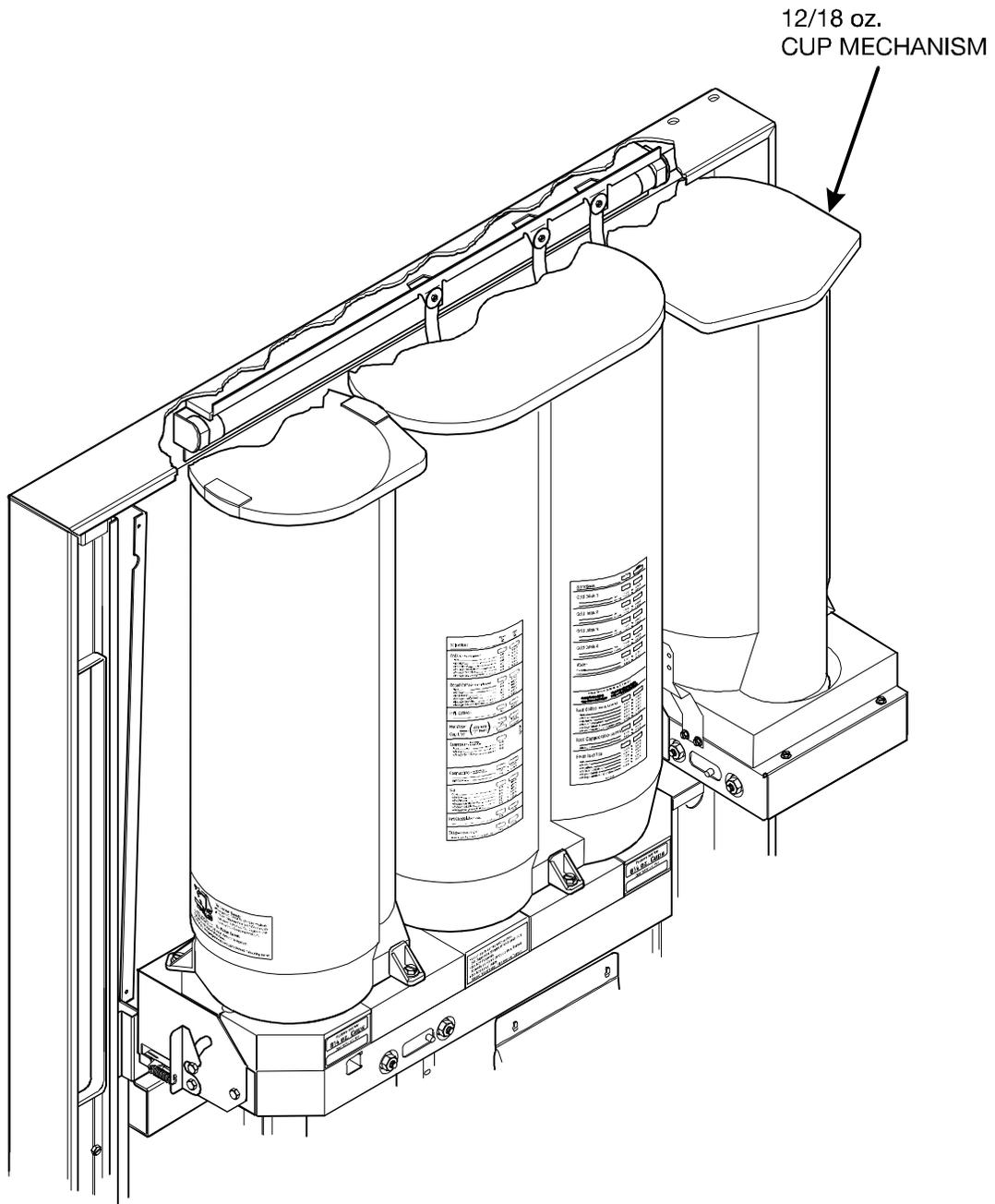


Figure 5

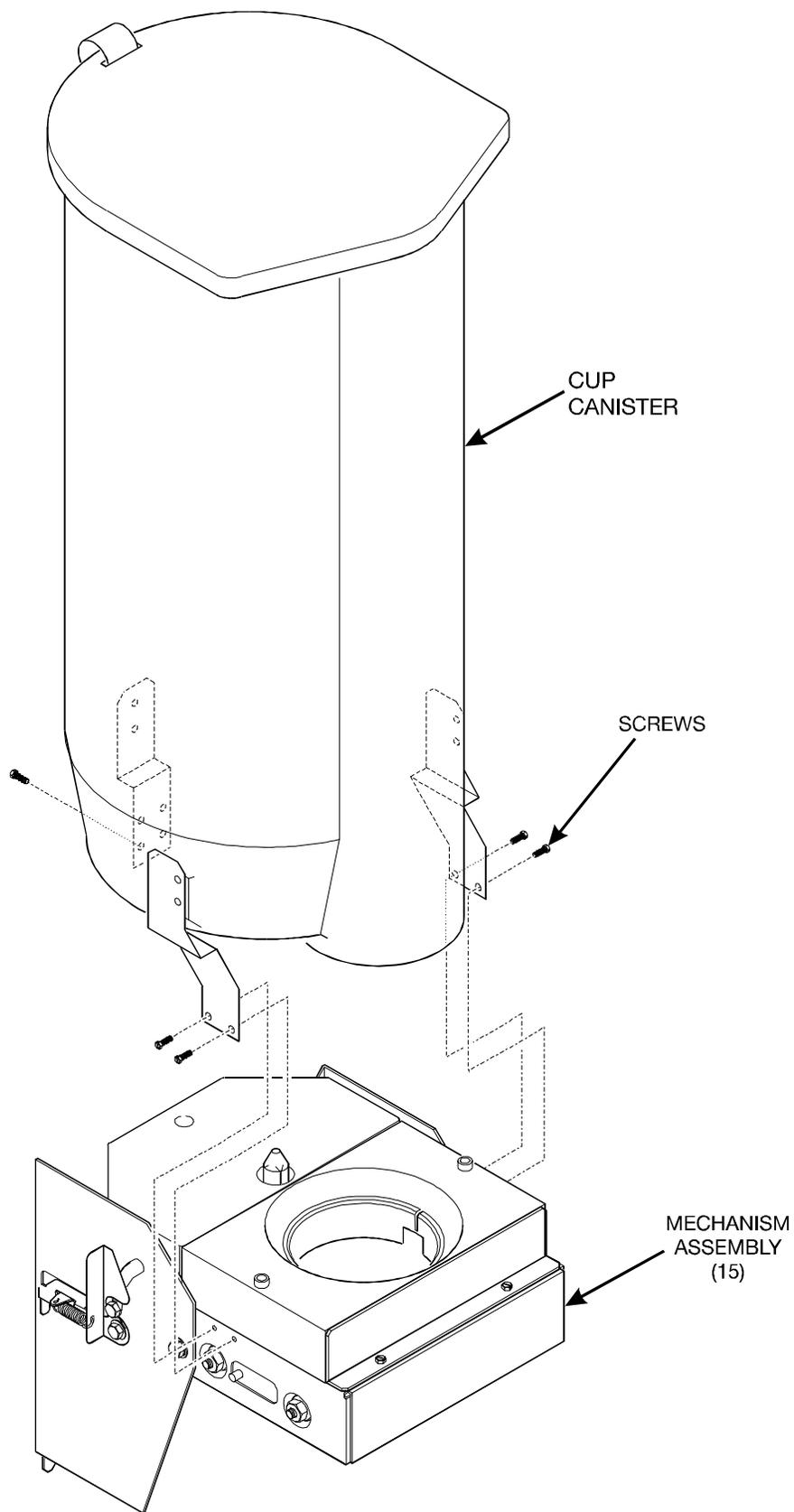


Figure 6