

Dovelok™ Personal Care Dispensers

Introducing Dovelok™ Personal Care Dispensers – sleek retail styled bottles that attach securely to the wall on a hidden tamper resistant bracket.

- 12 fl oz Replaceable bottles
- Economical, easy install, single unit bracket
- Reduces daily restocking needed by housekeeping
- Eliminates single-use plastic bottle waste
- Tamper Resistant
- Mold Resistant



BRACKET INSTALLATION

1) Placement on the wall.

Determine height placement for dispenser system. The recommended height is 48" from the floor to the base of the dispenser on the opposite wall from the shower head. **For disability showers please refer to your local rules.**

2) Make sure template is level and there is ample space.

Be sure to align at least 3" from wall or glass door. Use a level to mark both horizontal and vertical lines where you'd like to place the brackets. Be sure to leave enough space between brackets for bottle clearance.

3) Surface preparation.

Ensure the installation surface is clean and dry. Grime or soap scum will decrease the effectiveness of the adhesive and could cause the dispenser to not adhere properly. Use rubbing or isopropyl alcohol for final prep and wait for surface to fully dry before applying brackets.

4) Affix brackets to wall.

Press firmly for 30 seconds to ensure double sided tape adhesion.

Repeat process for slots 2 & 3 (or as needed based on your preferred configuration).



5) Apply clear adhesive caulk around top and sides of brackets.

Recommend placing an aggressive bead of clear adhesive caulk around the top and sides and firmly pressing into sides of brackets. **DO NOT APPLY TO BOTTOM OF BRACKET.** This will prevent soap grime from getting behind the unit. Wipe away any excess caulk. Wait for 12 hours before installing bottles. This allows tape to set up.



6) Insert bottles.

Insert bottles. Open the pump by holding the top of the bottle collar and turning the pump counter-clockwise.

BOTTLE REMOVAL

Step 1) Place key flush with wall and to the center of the dispenser.

Step 2) Push upward to release locking mechanism.

Step 3) Pull bottle straight up to remove.

