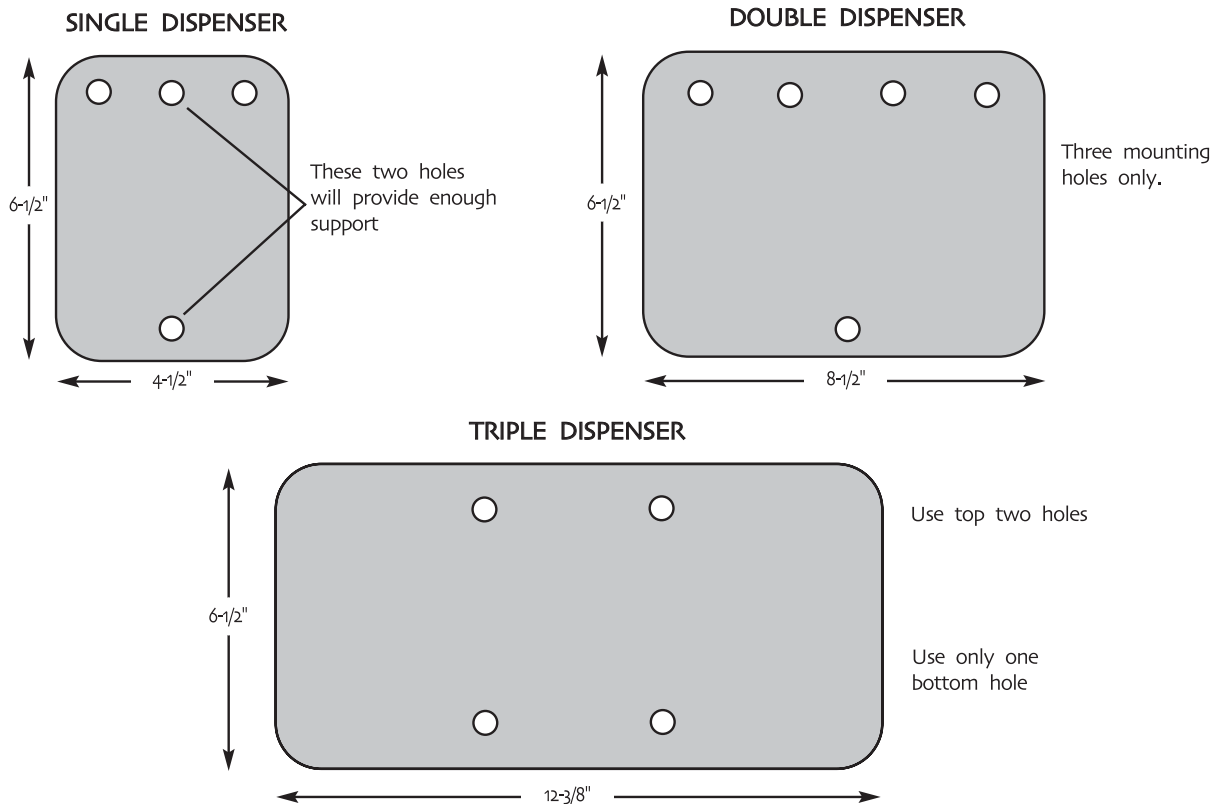


dispensermountinginstructions



- 1** All shower dispensers should be mounted to your surface with anchors and screws. Use a Number-8 anchor plug (one-inch long), along with stainless steel or brass Number-8 screws.

If you use a 1/4" nylon spacer between the back of the bracket and the tile it will allow you to get your cleaning chemicals and power washer in behind the bracket. This will keep mold and mildew from growing. Your maintenance staff can use the same glue that they use for the treadmills (a drop of glue will hold the spacer to the back of the bracket when screwing it into the wall).

Only use double-sided tape when mounting to glass or mirrors. Make sure surface is clean before mounting. Apply a bead of silicone at the top of the bracket to keep glass cleaner from eating away the tape.
- 2** When mounting your Ready Care dispenser, you will need to use both top holes in back of bracket (except for the single dispenser) and only one of the bottom holes.
- 3** Determine the exact height that you would like the dispenser to hang. Remember, if installing more than one unit, check to see that you can install all dispensers at a uniform level in each location (i.e.: Ensure there are no shower heads in the way of installation locations).
- 4** Remove bottles from bracket. For installation on tile, align top holes of dispenser bracket with a horizontal grout seam. Slide dispenser in either direction along that horizontal seam, until bottom hole is aligned with a vertical grout seam.
- 5** Mark your selected position for holes and set plastic anchors into wall. Make sure the anchor is all the way into the wall and end is flush with surface. If necessary, you may cut anchor tip to allow complete insertion.
- 6** Screw bracket onto wall. Insert bottles and fill with liquid product.
- 7** Call Ready Care Industries at **800.477.4283** if you have any questions.

keep dispensers looking new

All of our dispenser bottles are flame-treated and silk-screened with a special ink to ensure that the color does not run or fade. This ink is extremely durable and is designed to keep its original color, even after sitting in a wet area for years.

The dispensers should only be cleaned with soap and water. If you use a steam cleaner or other chemicals to keep your shower area and tiles clean, you must cover up the dispenser bottles to keep them from being exposed to these chemicals.

If covering up the dispensers is an inconvenience for your maintenance staff, test the chemicals you are using on one of the bottles to see if the chemicals fade the ink. 90% of common cleaning chemicals will not affect the ink. However, we have seen a few isolated cases where a club's cleaning chemicals have affected the ink on the dispenser bottles. You can send a small sample of your cleaning chemicals to Ready Care and we will perform a chemical test for you.

The best scenario is for you to only clean the dispensers with soap and water, and/or cover them up when cleaning showers and tile.

Because we are not in control of how the dispensers are treated once they leave our manufacturing plant, the dispensers are not guaranteed against fading. 99% of our customers are extremely pleased with the customized dispensers and have never had a problem.

If you are having a problem, send Ready Care one bottle which is fading and the cleaning chemicals you use so that our research department can perform an ink-fading test.

maintenance suggestions

- We suggest you completely wash out your dispenser bottles at least once every two months. The bottles easily pop out of the brackets so that they can be cleaned. Soap and shampoo bottles do not need to be cleaned as often as lotion or conditioner bottles.

If your products begin to have a "funny" smell, it is not because of the product, but a result of your bottles being constantly refilled without letting them run dry. Lotion bottles should be allowed to run dry every time, so that new product is not being added to old product.

Our suggestion is to have a matching number of spare bottles and do a complete switch once every two months. Wash the old bottles for your next switch in two months.

- The pump tops are very durable and should last between six months to a year. The pumps can be cleaned periodically by simply pumping warm water through them. This should be done two-to-three times per month.

- The spray dispenser requires more maintenance than the pump tops. The sprayer top should be wiped down daily with a warm towel, especially at night before the club closes. Hair spray is a sticky substance and will clog the sprayer if not cleaned regularly.

Once a month, we suggest you either replace the sprayer top with a new one, or unscrew the sprayer top only (sprayer will disconnect from a tube inside the plastic bottle), and pump warm water through it. If the sprayers are not spraying a fine mist all the time, then you need to be cleaning or replacing them more often. The spray coils should be replaced every six months.

- The brackets should also be cleaned and the best time to do this is when you're exchanging bottles.

- A regular maintenance program will increase the life of your dispensers and give your members a more pleasant experience in your locker room. A few minutes every day will make your locker room a better place to shower.