

Shower Caddy Installation

DRAAD & ALUUX (DK and RD) Series Caddys

Clean surface with supplied alcohol wipe. If surface has been sealed or has hard water, lime or calcium deposits, clean with fine 320 paper or emery cloth. This will not scratch the surface but will clean so the bond is directly onto material. Allow to dry fully. Do not use any household cleaners.

Step 1: Attach round wall adapters to caddy using chrome cover nuts. The white ring should be facing out

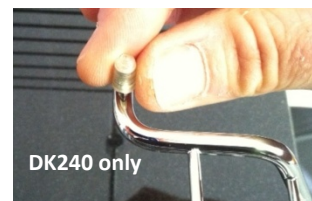
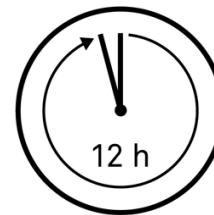
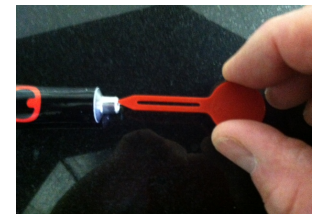
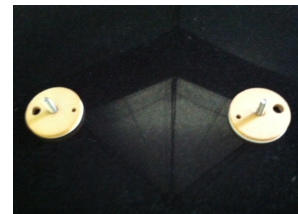
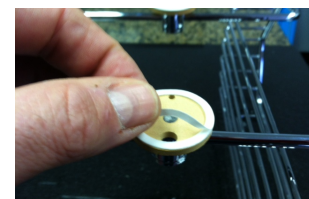
Step 2: Use caddy to identify desired location prior to removing adhesive ring cover. Mark and check level, use masking tape to avoid marking surface

Step 3: Peel white protective cover ring and carefully press in place firmly for 5 seconds on wall in desired position. **Caution:** be sure not to make contact with surface before caddy is aligned to avoid tearing adhesive ring

Step 4: Remove caddy and the wall mounts are now attached in place. Pierce glue tube with red key as pictured. Insert tube into one hole and advance glue by turning the red key until the glue beads up the vent hole. Leave undisturbed overnight (12 hours) to cure. Do not press on adapter or attempt to clean until after curing!

Step 5: Clean excess adhesive until smooth. Insert chrome cover plate over wall adapter and attach caddy with chrome cover caps

Note: For **DK240**- Caddy- insert bumper screws (as pictured) into the holes on the back lower portion of the caddy. These rest against shower wall



Watch "how to" videos at <https://www.nodrillingrequired.com>

ROOND (RD) Series Caddys

Clean surface with supplied alcohol wipe. If surface has been sealed or has hard water, lime or calcium deposits, clean with fine 320 paper or emery cloth. This will not scratch the surface but will clean so the bond is directly onto material. Allow to dry fully. Do not use any household cleaners.

Step 1: Unscrew chrome cap from brass screw sleeve. Attach round wall adapters to caddy using the screw with brass sleeve

Step 2: Use caddy to identify desired location prior to removing adhesive ring cover. Mark and check level, use masking tape to avoid marking surface

Step 3: Peel white protective cover ring and carefully press in place firmly for 5 seconds on wall in desired position. **Caution:** be sure not to make contact with surface before caddy is aligned to avoid tearing adhesive ring

Step 4: Remove caddy and the wall mounts are now attached in place.

Step 5: Insert the screw into center hole of both wall adapters 4 full turns prior to inserting the glue. This will keep the threads clean of any adhesive (leave in until after curing step)

Step 6: Pierce glue tube with red key as pictured. Insert tube into one hole and advance glue by turning the red key until the glue beads up the vent hole. Leave undisturbed overnight (12 hours) to cure. Do not press on adapter or attempt to clean until after curing!

Step 5: After 12 hours, clean excess adhesive until smooth and remove screw from center hole. Insert chrome cover ring over wall adapter. Slide brass threaded spacer onto screw and attach caddy to wall mounts until firm. Screw chrome cap over brass sleeve to finish

