

Installation Instructions

It is very important that the instructions be followed precisely for the proper function of the products. ToilèChic ™ will not be responsible for improper installation. Note to installer Every ToiléChic customer has a personal Customer Service Concierce.

Please notify the Concierge of the date and time of your installation and your personal Concierge will reserve that time to be available to answer your questions.

Tools needed: Only a Drill and metal 3/16 drill bit .

Product needed: Tile caulking

Once your toilet is installed as per the Totolo or Kohlerdb brand installation instructions, carefully unpack the ToileChic ** from its shipping packing. If there is any damage, please notify us immediately. The metal toilet cover is packed secontarely and includes the hinor unit and the toilet

seat. There are 4 rubber bumps that should be placed equally around the tollet rim. Apply the caulking around the entire rim. Install the tollet bowl cover as

you would install any toilet seat: there are two bolts under the toilet cover that fit into the two holes on

the toilet bowl. Place the bolts in the holes and screw on the nuts to secure in place. Carefully and skillfully wipe away the caulking that

has cozed out between the toilet bowl and the metal toilet cover. There should be 1.8" of caulking covering the entire rim to insure that no moisture can invade between the rim and the cover. You must make sure of this coverage and bonding.

Remove the back of the TolléChic™. Put the TolléChic™ in front of the toillet and slide it into place. The toillet cover should fit snuggly on the front and sides.

The flush mechanism is on the same side as the lottle flush handle and close to a mounted at the mode of the following. One of more IL could be temporal for the counter of the mode of the following the same side of the counter of t

Place the top on the ToiléChic™ and, please show the customer or their staff how to take the top on and off.

Congratulations on a successful installation of ToilèChic™

