



## Solid Surface Faucet Hole Drilling

Please read all instructions before beginning installation

### Tools Required:

- Pencil
- Drill
- 1/4" Pilot Drill Bit
- Hole Saw
- 80-120 Grit Sandpaper

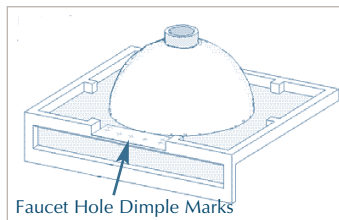
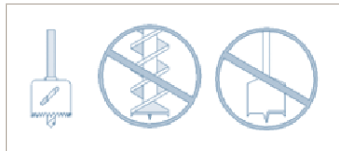


Figure 1



Use hole saw only, do not use auger style or spade bits!

### For Vanity Tops With Faucet Dimples

1. Place the ITB, upside down, on sturdy supports.
2. Examine the faucet you intend to install and read through any instructions that came with it. Note the size of hole(s) that will be required.
3. Faucet hole dimple marks are located on the underside of the vanity top. Select the desired dimple marks to match your faucet. See Figure 1.
4. Using a 1/4" pilot drill bit, drill from the underside of the vanity top through the selected dimple marks. Turn vanity top over and line up the faucet components over the pilot holes to make sure the holes are in the proper position.
5. Add the hole saw to the pilot drill bit (make sure it is the proper size according to the faucet installation instructions), and drill the holes from the top surface of the vanity top. Take care not to apply too much pressure while drilling, as this may damage the vanity top.
6. Use a piece of 80-120 grit sandpaper to ease the edges of the holes.
7. Return to Instructions for Vanity Top Installation and complete the remaining steps.

### For Custom Hole Placement

1. Place the ITB upright on sturdy supports.
2. Review the faucet installation instructions for measuring the placement of the faucet. Note the size of the hole(s) required for the faucet installation.
3. Using the template/layout from the faucet instructions, mark the center spot for the placement of each faucet hole.
4. Using a 1/4" pilot drill bit, drill a pilot hole through the marked center spot for each faucet hole.
5. Attach the correct size hole saw (according to the faucet installation instructions), and drill each faucet hole from the top surface through the underside. Take care not to apply too much pressure while drilling, as this may damage the vanity top.
6. Use a piece of 80-120 grit sandpaper to ease the edges of the holes.
7. Return to Instructions for Vanity Top Installation and complete the remaining steps.