

## **INSTALLATION INSTRUCTIONS**

### **Tools Needed**

- Screwdriver • Drill & Bits • 2 Molly Bolts, Toggle Bolts, or Large Wood Screws (depending on wall) • Level •
- Plumbers Basin Wrench to secure Faucet (Optional) • Wrench • Pencil • Tape Measure • Plumbers Putty •

### **Parts Included**

- 1 Basin • 2 Metal Mounting Brackets •

### **Be Sure To Reinforce Wall Before Installation**



### **Wall Hung Installation**

\*\* Be sure water supply is turned off before beginning.

1. Determine the height you want. Place basin against the wall. Use a level to make sure both sides are level.
2. Position each metal mounting bracket against the underside rear of basin and against the wall. Mark the location of mounting bracket holes on the wall.
3. Remove the basin from the wall. **Wall should be reinforced before continuing.**
4. Start to drill hole in wall for molly bolts or toggle bolts. If drill bit hits a stud, mount bracket and bolts using large wood screws.
5. If molly bolts are used, install and expand the bolt holder and then mount brackets.
6. If toggle bolts are used, make holes large enough to accept collapsible wing nut bolts and then mount bracket.
7. Before replacing basin, it would be convenient at this point to mount the faucet according to the manufacturer's instructions.
8. Hold basin on wall brackets and ensure that it is level.
9. Connect all supply tubes to the faucet. Connect trap and drain assembly as described by the manufacturer.

### **NOTE:**

**DO NOT over tighten or you may damage basin.**