

compliant protective shielding for piping and all sharp or abrasive surfaces under lavatory.

## PART 3 EXECUTION

### 3.1 EXAMINATION

- A. Verify that walls and floor finishes are prepared and ready for installation of fixtures.
- B. Verify that electric power is available and of the correct characteristics.
- C. Confirm with cabinet makers and framers in advance to properly size cutouts and make other provisions necessary for the installation of counter top lavatories and sinks prior to purchasing.

### 3.1 PREPARATION

- A. Rough-in fixture piping connections in accordance with minimum sizes indicated in fixture rough-in schedule for particular fixtures.

### 3.3 INSTALLATION

- A. Install each fixture with trap, easily removable for servicing and cleaning.
- B. Provide rigid or flexible supplies to fixtures with screwdriver stops, reducers and escutcheons.
- C. Install components level and plumb.
- D. Install and secure fixtures in place with wall supports and bolts.
- E. Seal fixtures to wall and floor surfaces with sealant as specified in Section 07900, color to match fixture.
- F. Solidly attach water closets to floor with lag screws. Lead flashing is not intended to hold fixture in place.

### 3.4 INTERFACE WITH WORK OF OTHER SECTIONS

- A. Review millwork shop drawings. Confirm location and size of fixtures and openings before rough-in and installation.

### 3.5 ADJUSTING

- A. Adjust shower mixing valves to limit outlet temperature to 110 degrees F.
- B. Adjust stops or valves for intended water flow rate to fixtures without splashing, noise or overflow.