

NOTE: For ADA/ANSI compliance, pressure balancing mixing valve, hand-held shower with slide bar, vacuum breaker and 60" hose must be installed per ADA/ANSI guidelines.

HANDED BY Valve Wall

CODE COMPLIANT

Enhancing Livable Design

Technical drawing of a toilet stall showing dimensions and features. The drawing includes the following labels and dimensions:

- Dimensions:**
 - Overall width: 72"
 - Overall height: 76"
 - Top opening width: 64"
 - Top opening height: 54"
 - Bottom opening width: 64"
 - Bottom opening height: 18 1/2"
 - Side wall height: 40 1/4"
 - Side wall height (lower section): 35 1/4"
 - Side wall height (lower section): 27"
 - Top opening depth: 12"
- Features:**
 - Curtain Rod
 - Smooth Back Wall
 - Feature Line
 - 4-No Flange Grab Bars
 - Molded Seat

Technical drawing of a pedestal sink with dimensions and optional features. The drawing shows a side view of the sink with a pedestal. Dimensions are given in inches. Optional features are indicated by dashed lines and the word "Optional".

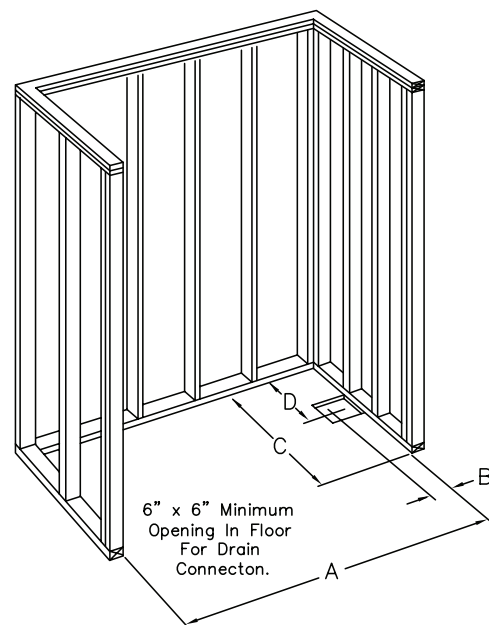
Dimensions:

- Overall width: 36"
- Distance from left wall to center of pedestal: 14"
- Distance from center of pedestal to right wall: 6"
- Distance from left wall to center of pedestal (alternative): 9"
- Overall height: 84"
- Height from pedestal top to sink top: 30"
- Height from pedestal top to sink top (alternative): 42"
- Height from pedestal top to sink top (alternative): 35 1/4"
- Height from pedestal top to sink top (alternative): 28"
- Height from pedestal top to sink top (alternative): 15 1/4"
- Distance from left wall to center of pedestal (alternative): 18 3/4"
- Overall width (alternative): 31 1/2"

Optional features:

- 30" Slide Bar
- Valve
- Water Outlet
- Soap Ledges

Technical drawing of a rectangular slip-resistant surface. The overall dimensions are 36" wide and 69" high. The drawing includes a circular inset showing a textured pattern, likely representing the slip-resistant surface. Dimensions for the inset and other features are provided: 19 1/2" for the top-left corner, 11 1/4" for the bottom-left corner, 10 3/4" for the bottom-left corner, and 17 1/4" for the bottom-right corner. A label "Slip Resistant Surface" points to the circular inset.



ICC/ANSI I 7.1, ANSI I 24.2, ADAAG,
BOCA, NAHBUPC, Southern Building
Code