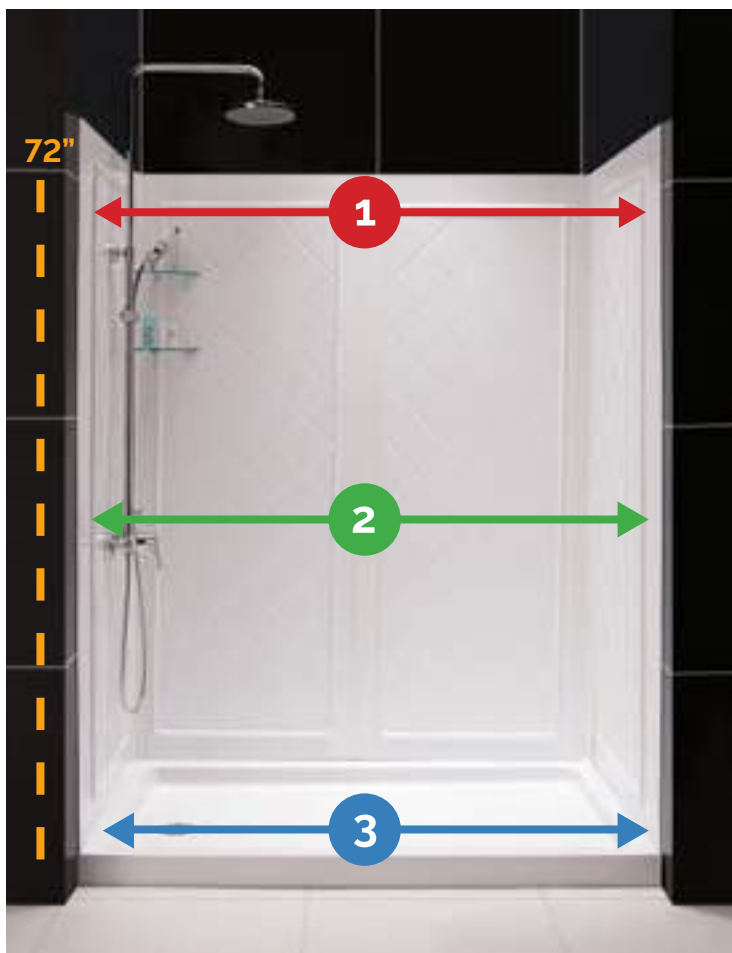


HOW TO MEASURE FOR A SHOWER DOOR

ACCURATE FINISHED MEASUREMENTS ARE ESSENTIAL TO FINDING THE PERFECT SHOWER DOOR

- **FINISHED OPENING** measurements are required (i.e. the walls are finished, tiled* or acrylic backwalls installed) when ordering a DreamLine shower door



- Walls must be finished before measuring
- Measure the width from finished wall to finished wall in 3 places:
 - 1 TOP**
72" up from the base of shower
 - 2 MIDDLE**
Halfway Between Base/Top
 - 3 BOTTOM**
Shower base/threshold
- Use a level to check for plumb walls

- If all 3 width measurements are the same and the level indicates that the walls are plumb order a door to fit that width
- If the 3 width measurements are not the same or the level shows walls are not plumb, this indicates that the walls are out-of-plumb (not straight), order a door that allows for out-of-plumb adjustment

*Never use accent or border tile, which may protrude, near area where door will be installed to avoid installation interference

SIZE SELECTION GUIDE

1.

Measuring from stud-to-stud provides the size of the "rough opening." Use this measurement to select a shower base.

60" Rough Opening (From Stud to Stud)



2.

After installing the shower base, install waterproof board. This will decrease the opening by approximately 1".

60" Rough Opening (From Stud to Stud)

59" Approximately (to Waterproof Board)



3.

Installing tile or any other material will further decrease the opening by nearly 1". Use this "finished opening" measurement when selecting a shower door.

60" Rough Opening (From Stud to Stud)

59" Approximately (to Waterproof Board)

58" Approximately (Finished Walls)



Sample sizes shown, for illustration purposes only. Your actual measurements may be different