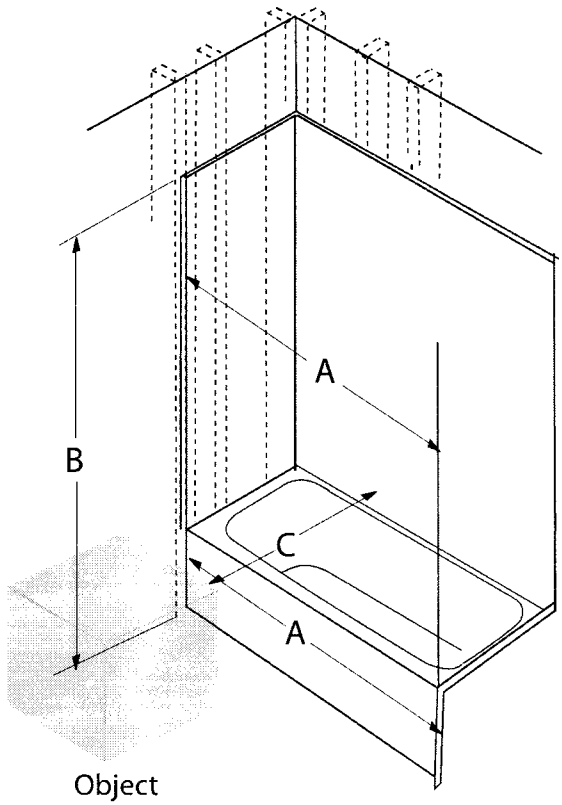
How to determine the best replacement size model

If you have tile (usually 1/4" thick) or some kind of laminate (usually 1/16" thick) on the walls of the shower or tub there will be greenboard/drywall (usually 1/2" thick) behind that installed on the studs.

1. Measure the existing tub or shower width between the walls and add the thickness of the wall materials x 2= framing pocket
Example:
Dimension A = 58 1/2"
Tile =1/4"
drywall =1/2" +
Walls total = 3/4" x 2 = +1 1/2"
Replacement length 60" (framing pocket)

2. Measure the distance B from the floor to the top of the shower 75"
Replacement height 75" minimum.

3. Measure the distance C from the backwall to the object closest to the front/opening of the shower or tub i.e. toilet tank, vanity etc. and add the wall thickness: 3/4" in this case.
Decide how much space you want to keep between the object and the front of the shower and deduct that.
Example:
Dimension C = 40-1/2"
Tile = 1/4"
drywall = 1/2"+
41-1/4"
Desired clearance 6" -
Replacement width 35-1/4" max



Object outside the pocket

This method will get you to the closest replacement size.

The Flange Trim Kit is avaiable to eliminate sheetrock finishing and give you additional pocket coverage.