



OFF CENTER DRAIN

1. Determine the shower area drain center
2. Record the dimensions
3. Take the largest width dimension (26") and multiply by 2 ($26 \times 2 = 52$)
4. Take the largest depth dimension (18") and multiply by 2 ($18 \times 2 = 36$)
5. A 36 X 52 base (or larger) is needed to achieve your dimensions. Consult the EZ ShowerBase Sizes Chart.

Order - EZ3654C and 48" EZ Curb

See Installation Page for
Trimming Instructions

