



HOW TO MEASURE BOILER GLASS SIZE

MEASURE FROM THE CENTER TO CENTER DIMENSIONS OF THE INSTALLED VALVES (FIGURE A). SUBTRACT $1\frac{1}{8}$ " FROM THAT MEASUREMENT AND SELECT THE GLASS SIZE CLOSEST TO THE FINAL MEASUREMENT.

CENTER-CENTER MEASUREMENT	STOCK#
9", 9 $\frac{1}{4}$ "	BG10
9 $\frac{1}{2}$ ", 9 $\frac{3}{4}$ "	BG11
10"	BG6
10 $\frac{1}{4}$ ", 10 $\frac{1}{2}$ "	BG1
10 $\frac{3}{4}$ "	BG7
11", 11 $\frac{1}{4}$ "	BG2
11 $\frac{1}{2}$ "	BG3
11 $\frac{3}{4}$ "	BG4
12", 12 $\frac{1}{4}$ "	BG8
12 $\frac{1}{2}$ ", 12 $\frac{3}{4}$ "	BG12
13", 13 $\frac{1}{4}$ ", 13 $\frac{1}{2}$ "	BG5
15", $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$	BG13

