



Simple Sauna Sizing

Sizing Your HUUM

One - Measure Area

$$L \text{ _____ } \times W \text{ _____ } \times H \text{ _____ } = \text{ _____ } \begin{array}{l} \text{Cubic} \\ \text{Feet} \end{array}$$

Two - Calculate Cold Surface* Adder

$$\text{Cold Surface Square Feet: } \text{ _____ } \times 4.92^* = \text{ _____ } \begin{array}{l} \text{Cold} \\ \text{Surface} \\ \text{Adder} \end{array}$$

Three - HUUM Size

$$\text{Sauna Cubic Feet } \text{ _____ } + \begin{array}{l} \text{Cold} \\ \text{Surface} \end{array} \text{ Adder } \text{ _____ } = \text{ _____ } \begin{array}{l} \text{HUUM} \\ \text{Heater} \\ \text{Size} \end{array}$$

*Cold surface materials include glass, tile walls, brick, concrete, and stone. These materials affect sauna heater sizing. For each square foot of cold surface materials (excluding door), an additional 4.92 cubic feet must be added to the total room volume calculation.

Get your HUUM from thesaunaheater.com