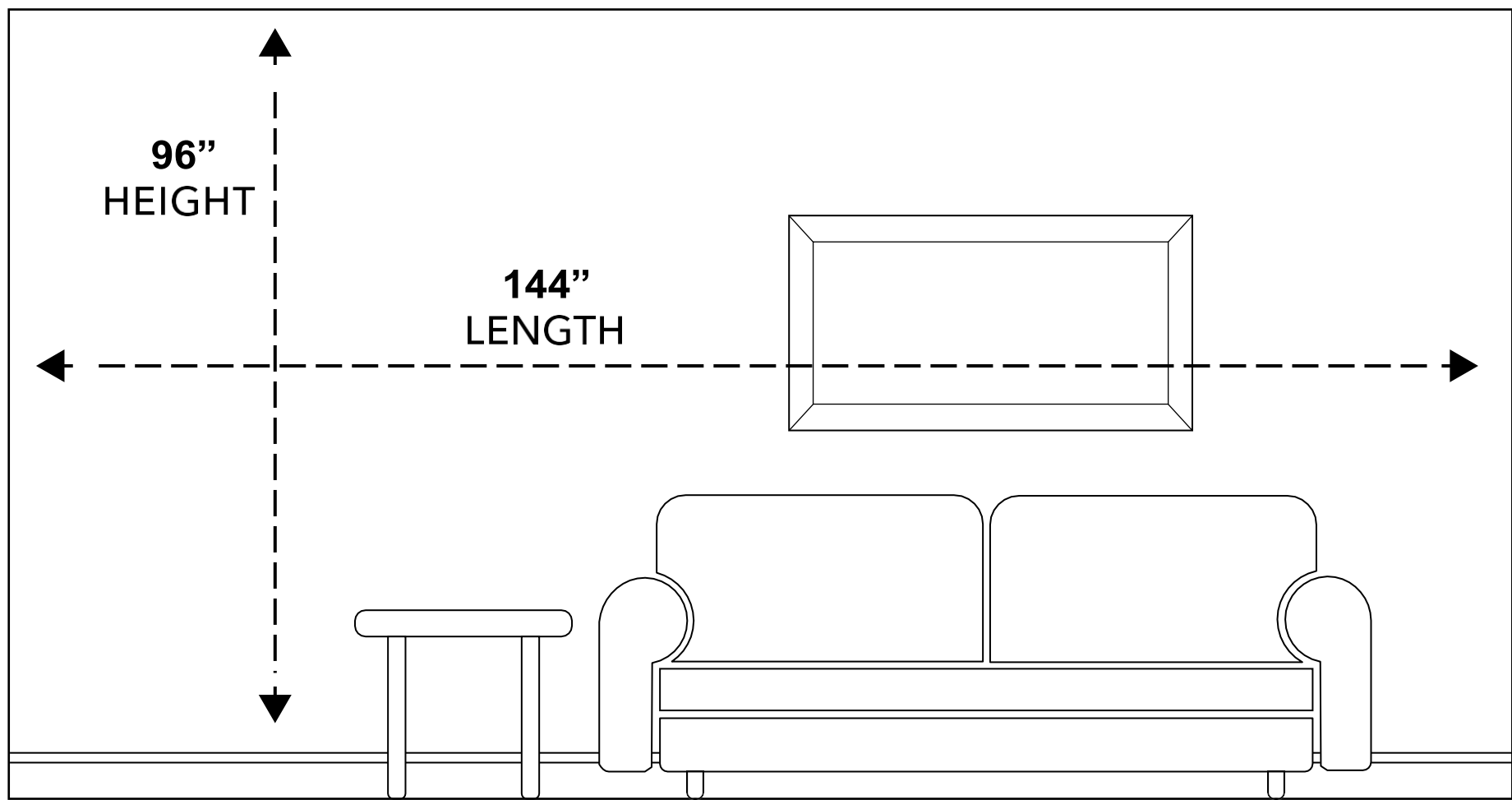


HOW TO MEASURE WALL DIMENSIONS AND PANEL CALCULATION

- 1 Measure the **LENGTH** and **HEIGHT** of your wall in inches



Sample room is 144 inches in length and 96 inches in height

- 2 Divide the **LENGTH** by Panel Width (46").

$$\begin{array}{c} 144 \\ \text{ROOM} \\ \text{LENGTH} \end{array} / \begin{array}{c} 46 \\ \text{ROLL} \\ \text{WIDTH *} \end{array} = \underline{3.13}$$

- 3 **ROUND UP** to the nearest whole number

$$3.13 \longrightarrow \underline{4}$$

This is how many rolls
you will need

The sample room will receive 4 rolls of wallpaper at 46" W x 102" L **

- 4 Repeat this process for any additional wall.

* This value is the roll width of 46 inches, plus the 1 inch of overlap between rolls

** Roll length is 102 inches, made to accommodate standard 96 inches (8 foot) ceilings. Any excess can be trimmed off after installation. For custom sizing, please check product page.