



## PROJECT PLANNER

Follow the steps below to calculate out the total number of cartons of STAINMASTER® you will need for your project.

STEP 1

First, measure the length and width of your space [A,B].

$$\begin{array}{c} \text{A} \\ \hline \text{length (ft)} \end{array} \quad \begin{array}{c} \text{B} \\ \hline \text{width (ft)} \end{array}$$

length [A]	width [B]
Project 1	
Project 2	
Project 3	
Project 4	

STEP 2

Next, multiply the length [A] by the width [B] of your space to determine the estimated square footage [C].

$$\begin{array}{c} \text{A} \\ \hline \text{length (ft)} \end{array} \times \begin{array}{c} \text{B} \\ \hline \text{width (ft)} \end{array} = \begin{array}{c} \text{C} \\ \hline \text{estimated square footage} \end{array}$$

estimated square footage [C]
Project 1
Project 2
Project 3
Project 4

STEP 3

Next, multiply your estimated square footage [C] by 1.10 to account for the 10% waste factor (for cutting and installation errors), this will give you the total square feet required [D] to complete your project. *Make sure you round up.*

$$\begin{array}{c} \text{C} \\ \hline \text{estimated square footage} \end{array} \times \begin{array}{c} 1.10 \\ \hline \text{waste factor} \end{array} = \begin{array}{c} \text{D} \\ \hline \text{total required square feet} \end{array}$$

total required square feet [D]
Project 1
Project 2
Project 3
Project 4

STEP 4

Finally, in order to find the total number of cartons you need [E], divide the total required square feet [D] by the carton square footage of the floor you are installing. *Make sure you round up.*

$$\begin{array}{c} \text{D} \\ \hline \text{total required square feet} \end{array} / \begin{array}{c} 19.22 \\ \hline \text{plank carton sq ft} \end{array} = \begin{array}{c} \text{E} \\ \hline \text{total number of cartons} \end{array}$$

total number of cartons [E]
Project 1
Project 2
Project 3
Project 4