

Measure Your Space



TILE SQUARE FOOTAGE CALCULATOR

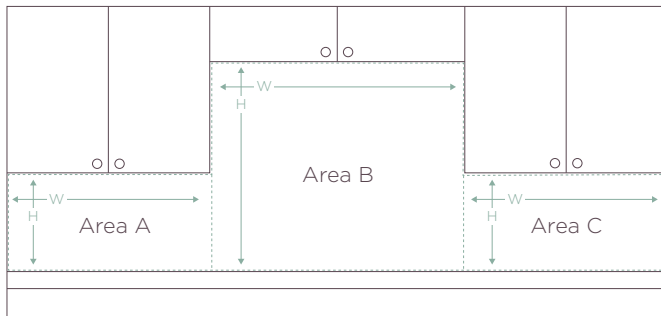
Measure the width and height of every area, labeling each area with a letter.

Multiply the width and height to find the total area in inches, then divide by 144 to find the amount of square feet needed for the area.

Be sure to measure every area that needs tile and add them together!

AREA A	Width ____ in. x Height ____ in. = ____ /144 = ____ sq. ft.
AREA B	Width ____ in. x Height ____ in. = ____ /144 = ____ sq. ft.
AREA C	Width ____ in. x Height ____ in. = ____ /144 = ____ sq. ft.
AREA D	Width ____ in. x Height ____ in. = ____ /144 = ____ sq. ft.
AREA E	Width ____ in. x Height ____ in. = ____ /144 = ____ sq. ft.

Example



Total AREA	= ____ sq. ft.
Overage (10%) <small>*20% for Moroccan Fish Scales</small>	= ____ sq. ft.
TOTAL TILE NEEDED	= ____ sq. ft.