

# Armstrong EASY UP Installation System estimating guide

## How to calculate tracks & clips needed:

1	Find your ceiling product in the chart below	Example: 12" x 12" tile
2	Calculate the square footage of your room	Example: 10' wide x 12' long room = 120 sq. ft.
3	Find the track ratio listed for your ceiling product in the chart below	Example: 1.10 linear ft. of track/sq. ft.
4	Multiply the square footage by the ratio	Example: 120 sq. ft. x 1.10 = 132 linear ft.
5	Divide the results by 8' for total number of tracks required - round up if necessary	Example: 132 linear ft. / 8' = 16.5 (17 tracks) (each track = 8' of length)
6	Find the clip ratio listed for your ceiling product on the chart	Example: 1.3 clips/sq. ft.
7	Multiply the square footage from step 2 by the clip ratio	120 sq. ft. x 1.3 = 156 clips
8	Round up if necessary for total number of clips required	156 clips

Ceiling Product	Track Spacing	Ratio of linear ft. of Track / sq. ft. of room	Ratio of Clips / sq. ft. of room
12" x 12" tile	12" on center	1.10	1.30
Country Classic™ Plank	12" on center	1.10	1.25
WoodHaven™ Ceiling Planks	24" on center	0.65	1.20
Easy Elegance™ Planks	16" on center	0.80	2.00

linear ft. = linear feet, sq. ft. = square feet

Notes: Table averages values of room combinations from 10' x 10' to 30' x 30'. It is possible that these values could leave you slightly short, as it is an average. Values assume butting track joints, end to end, with no overlap.



Scan the QR code to shop the Armstrong EASY UP Installation System, or visit [kanopibyarmstrong.com/easyup](https://www.kanopibyarmstrong.com/easyup)