

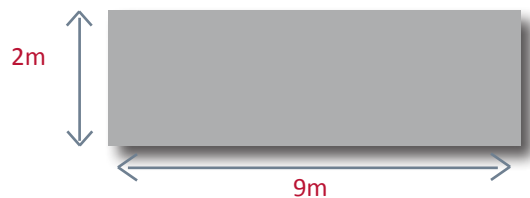
DÉCO R STACKED STONE

INSTALLATION ESTIMATE FOR STRAIGHT PANELS & CORNERS

The following information will help you estimate how many stacked stone panels and corners you will require for an individual project. Please note **that this is only a guide** and that **DécoR Stone takes no responsibility for miscalculations of required material based on the provided formula.**

MEASURING A FLAT SURFACE IN SQUARE METRES (m²)

Measure the length (L) and the width (W) of the area you want to cover in stacked stone. This will give you the total square metres (m²) of a flat surface area to be covered.



Total area = 2m x 9m = 18m²

Coverage per box (5 panels) = 0.45m²

Therefore: 18m² ÷ 0.45m² = 40 boxes

MEASURING AMOUNT OF CORNERS REQUIRED

When attempting to estimate how many corner pieces of stacked stone your individual project will require, you need to measure the vertical lineal metres of the area to be covered.

E.g: You have 13 lineal metres (1m)

Therefore:

- | | | | |
|----|---|---|--------------------------------------|
| 1. | 13 1m ÷ 0.15 (height of corner piece) | = | 87 corner pieces |
| 2. | 87 ÷ 5 (number of corners per box) | = | 17.4 (18 boxes) |
| 3. | 0.45 (m² coverage per box) x 18 | = | 8.1m² (of corners) |

****** Knowing the coverage of square metres of corners you have is useful so that you can then deduct this amount from the overall material required for the flat surfaces.

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