## VERSETTA STON三。 STONE SIDING

## Estimator Tool Instructions



## VersettaStone.com | 800.521.8486

DISCLAIMER: The calculations resulting from the use of the Versetta Stone Detailed Project Estimator are intended to assist the user in determining the proper amount of materials needed for the project. They should be used as a working reference \& guidelines and they may not include all external factors affecting final results of your project. The suitability and use of this information for any particular project is the responsibility of the user or the user's authorized agent. Westlake Royal Building Products shall not be held responsible for any deviations or issues that arise from using these tools. All calculations have been tested for accuracy; however, user assumes full responsibility for the re-sults generated from user's entries.

Following is an overview of the Versetta Stone Estimator Tool along with several examples.


1 Enter the Total Length and Height of all Walls (W) or Non-Square Columns (NSC) in Feet \& Inches (for half inch enter .5) that share the same Height. Enter the Total Count of IS \& OS Corners/Height. Enter Y if the W or NSC has Wainscot. Do not subtract for Outs (see Note \#4)

| \#1 |  | Length |  | Height |  | Corner Ct. | Wain. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | Ft | In | Ft | In | Each | Y/N |
|  | 1 |  |  |  |  |  |  |
| Walis \& Non | 2 |  |  |  |  |  |  |
| Square Columns | 3 |  |  |  |  |  |  |
| (Count Full Wall | 4 |  |  |  |  |  |  |
| Surface \& All Inside | 5 |  |  |  |  |  |  |
| \& Outside Corners. | 6 |  |  |  |  |  |  |
| Do not Subtract | 7 |  |  |  |  |  |  |
| Outs, see \#4) | 8 |  |  |  |  |  |  |
|  | 9 |  |  |  |  |  |  |
|  | 10 |  |  |  |  |  |  |

2 Enter the Width \& Height of a rough framed Square Column that measures 16 " or more in Width. Enter how many columns share these exact dimensions. Enter Y if Column has a Wainscot Cap.

| Square Columns A |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \#2 |  | Width |  | Height |  | $\frac{C_{\text {Count }}}{\text { Each }}$ | $\frac{\text { Wain. }}{\mathrm{Y} / \mathrm{N}}$ |
| 16" Wide Rough Frame or More | No. | Ft | In | Ft | In |  |  |
|  | 1 |  |  |  |  |  |  |
|  | 2 |  |  |  |  |  |  |
|  | 3 |  |  |  |  |  |  |
|  | 4 |  |  |  |  |  |  |

3 Enter the Width \& Height of a rough framed Square Column that measures $15.5^{\prime \prime}$ or less in Width. Enter how many columns share these exact dimensions. Enter Y if Column has a Wainscot Cap.

| \#3 |  | Width |  |  |  |  |  |  |  | Height |  | Count | Wain. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 151/2" Wide <br> Rough Frame <br> or Less | No. | Ft | In | Ft | In | Each | Y/N |  |  |  |  |  |  |
|  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 3 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 4 |  |  |  |  |  |  |  |  |  |  |  |  |

4 Enter the Total SF of all Outs.
Examples:


- A typical $3^{\prime} \times 6^{\prime} 8$ " entry door is 20 SF.
- $16^{\prime} \times 7$ ' garage door is 112 SF .

Do not include Trim Stones. Add all Outs and round down to Full Square Footage. Do not enter a negative (-64) number.

5 Enter the Length in Feet and Inches of all Additional Areas which will use Wainscot. Enter the count for all locations which share the same length.


6 Enter the Length in Feet and Inches of all Areas which will use Trim Stones. Enter the count for all locations which share the same length. The Square Footage for Trim Stones is automatically deducted from the Wall Square Footage.

| \#6 |  | Length |  | : $: ~:$ | Count |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Trim Stones (Over Doors and Windows etc. Trim Stone SF is automatically deducted from Wall SF.) | No. | Ft | In. |  | Each |
|  | 1 |  |  | . |  |
|  | 2 |  |  | : $: ~=$ |  |
|  | 3 |  |  | $\cdots$ |  |
|  | 4 |  |  | $\therefore$ |  |
|  | 5 |  |  | $\cdots$ |  |
|  | 6 |  |  | $\cdots \cdot$ |  |
|  | 7 |  |  | : $\cdot \rightarrow \cdot$ - |  |
|  | 8 |  |  | - |  |
|  | 9 |  |  |  |  |
|  | 10 |  |  |  |  |

7 Enter the Length in Feet \& Inches of all Window, Doors, etc. perimeters. Enter the count for all Perimeters which share the same length. Many jurisdictions do not allow J-Channels to be installed in less than full lengths. Additional J-Channel may be required. (See Note \#9)

| \#7 |  | Length |  |  | Count |
| :---: | :---: | :---: | :---: | :---: | :---: |
| J Channel (Perimeter Around Doors \& Windows, etc.) | No. | Ft | In. |  | Each |
|  | 1 |  |  |  |  |
|  | 2 |  |  |  |  |
|  | 3 |  |  |  |  |
|  | 4 |  |  | : $\quad$ : |  |
|  | 5 |  |  |  |  |
|  | 6 |  |  |  |  |
|  | 7 |  |  |  |  |
|  | 8 |  |  |  |  |
|  | 9 |  |  |  |  |
|  | 10 |  |  |  |  |

8 Enter the Waste Percentage Factor in Whole

## 8 - Waste \%

Numbers for each item. 5 is typical but not required. Do not enter a fraction (ie 2.5)

9 Enter Additional Starter Strip, J Channel, Adhesive, if required.


## Example 1

| \#1 |  | Length |  | Height |  | Corner Ct. | Wain. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Walls \& NonSquare Columns <br> (Count Full Wall Surface \& All Inside \& Outside Corners. <br> Do not Subtract Outs, see \#4) | No. | Ft | In | Ft | In | Each | Y/N |
|  | 1 | 51 |  | 4 |  | 4 | y |
|  | 2 | 18 |  | 9 |  | 1 | n |
|  | 3 |  |  |  |  |  |  |
|  | 4 |  |  |  |  |  |  |
|  | 5 |  |  |  |  |  |  |
|  | 6 |  |  |  |  |  |  |
|  | 7 |  |  |  |  |  |  |
|  | 8 |  |  |  |  |  |  |
|  | 9 |  |  |  |  |  |  |
|  | 10 |  |  |  |  |  |  |



Starter Strip
Length Ft:
$51 '+18 '=69$


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## Example 1, con't



## Example 1，con＇t

\＃7 Channel（Potential Locations）
2＇$\times 5^{\prime}$ Window $\left(2^{\prime} \times 2\right)+\left(5^{\prime} \times 2\right)=14^{\prime}$
4＇High Wall， 5 Ends
9＇High Wall， 1 End
5＇High IS corner， 1 End
Total 48＇

| \＃7 |  | Length |  |  | Count |
| :---: | :---: | :---: | :---: | :---: | :---: |
| J Channel （Perimeter Around Doors \＆Windows， etc．） | No． | Ft | In． |  | Each |
|  | 1 | 14 |  |  | 1 |
|  | 2 | 4 |  |  | 5 |
|  | 3 | 9 |  |  | 1 |
|  | 4 | 5 |  |  | 1 |
|  | 5 |  |  |  |  |
|  | 6 |  |  |  |  |
|  | 7 |  |  |  |  |
|  | 8 |  |  |  |  |
|  | 9 |  |  |  |  |
|  | 10 |  |  |  |  |



## Example 2




## \#5

Add'I Wainscot: Under Window, 5' 6" x 1

\#6
Trim Stones:
Over Window \&
Door, 5' 6" x 2


J-Channel
Ends: 9' x 2
Door, sides: 7' x 2
Door, top: 5' 6" x 1
Window, top: 5' 6" x 1
Window, left \& right: 4' 8" x 2


## Example 3



## \＃1

Length：
$12^{\prime} 6^{\prime \prime}+2^{\prime}=14^{\prime} 6^{\prime \prime}$
Height：3＇6－1／2＂
Wainscot：Yes


| Length | Height |
| :---: | :---: |
| Window |  |
| $5^{\prime} 6 "$ | $1^{\prime \prime} 4-1 / 2^{\prime \prime}$ |
| 5.5 | $\times 1.375^{\prime}=7.56=7$ |

## \＃6

Trim Stones：
Over Window \＆
Door ，5＇6＂x 2


## J Channel

Ends：3＇6－1／2＂x 4 Window：1＇ $4-1 / 2$＂x 2


