| 151.2010 |
| :--- |

## How do I convert Square Feet to Lineal Feet?

(We recommend different waste factors for each product based on past projects.
These are not guaranteed numbers but only recommendations)

| Product | Square Feet Needed |  | Multiply By |  | Lineal Feet Needed |  | Recommended Waste Factor |  | Total Lineal Feet Needed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exterior <br> Wood <br> Finishes |  |  |  |  |  |  |  |  |  |
| 1x10 <br> Channel <br> Rustic Cedar |  | X | 1.41 | $=$ |  | X | 1.12 | $=$ |  |
| $1 \times 10$ <br> Channel <br> Rustic Cedar <br> Utility |  | X | 1.41 | $=$ |  | X | 1.20 | $=$ |  |
| 1x8 Channel <br> Rustic Cedar Utility |  | X | 1.84 | $=$ |  | X | 1.20 | $=$ |  |
| 1x12 Board \& Batten |  | X | 1.09 | $=$ |  | X | 1.12 | $=$ |  |
| 1x10 Board \& Batten |  | X | 1.29 | $=$ |  | X | 1.12 | $=$ |  |
| 1x8 Board \& Batten Cedar \#4 |  | X | 1.65 | $=$ |  | X | 1.12 | $=$ |  |
| $1 \times 10$ Bevel Cedar Rustic |  | X | 1.5 | $=$ |  | X | 1.20 | $=$ |  |


| 1x8 Bevel Cedar Rustic | X | 2 | $=$ | X | 1.20 | $=$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2x8 Cedar <br> Log STK | X | 1.84 | $=$ | X | 1.10 | $=$ |  |
| 3x8 Spruce Log | X | 1.71 | $=$ | X | 1.10 | $=$ |  |
| 2x10 Cedar <br> Grizzly <br> Board | X | 1.45 | $=$ | X | 1.12 | $=$ |  |
| 1x8 T\&G <br> Cedar Rustic | X | 1.84 | $=$ | X | 1.15 | = |  |
| $1 \times 6 \text { T\&G }$ <br> Cedar Rustic | X | 2.4 | $=$ | X | 1.15 | $=$ |  |
| $\begin{aligned} & 1 \times 4 \text { T\&G } \\ & \text { Cedar STK } \end{aligned}$ | X | 4 | $=$ | X | 1.05 | $=$ |  |
| Interior <br> Wood <br> Finishes |  |  |  |  |  |  |  |
| $1 \times 6 \text { T\&G }$ <br> Aspen Cabin Plus | X | 2.4 | $=$ | X | 1.10 | $=$ |  |
| $1 \times 6 \text { T\&G }$ <br> Aspen Cabin (Delta) | X | 2.4 | $=$ | X | 1.15 | $=$ |  |
| 1x6 T\&G <br> Knotty Pine \#3 | X | 2.4 | $=$ | X | 1.15 | = |  |
| 1x8 T\&G <br> Knotty Pine \#3 | X | 1.84 | $=$ | X | 1.15 | $=$ |  |
| 1x6 T\&G <br> Blue Stain <br> Pine | X | 2.4 | = | X | 1.05 | $=$ |  |


| $1 \times 4$ T\&G Fir <br> Reject |  | X | 4 | $=$ |  | X | 1.20 | $=$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1x4 T\&G Fir DEE |  | X | 4 | $=$ |  | X | 1.10 | $=$ |  |
| 1x6 T\&G Fir Reject |  | X | 2.4 | $=$ |  | X | 1.20 | $=$ |  |
| 1x6 T\&G Fir DEE |  | X | 2.4 | $=$ |  | X | 1.10 | $=$ |  |
| Decking |  |  |  |  |  |  |  |  |  |
| $2 \times 6$ <br> Western <br> Cedar Decking |  | X | 2.18 | $=$ |  | X | 1.15 | $=$ |  |
| 2x6 Port <br> Orford <br> Cedar <br> Decking |  | X | 2.18 | $=$ |  | X | 1.10 | $=$ |  |
| 5/4x6 Port <br> Orford <br> Cedar <br> Decking |  | X | 2.18 | $=$ |  | X | 1.10 | $=$ |  |
| Fencing | Lineal Feet |  |  |  | Pieces Needed |  | Recommended Waste Factor |  | Total Pieces Needed |
| 1x4 Cedar <br> Slat |  | $\div$ | . 29 | $=$ |  | X | 1.05 | $=$ |  |
| 1x6 Cedar Slat |  | $\div$ | . 45 | $=$ |  | X | 1.05 | $=$ |  |
| 1x8 Cedar Slat |  | $\div$ | . 6 | $=$ |  | X | 1.05 | $=$ |  |
| 2x4 Cedar Rails |  | $\div$ | 4 | $=$ |  | X | 1.03 | $=$ |  |
| 4×4 Cedar <br> Post |  | $\div$ | 8 | $=$ |  | X | 1.03 | $=$ |  |
| Flooring |  |  |  |  |  |  |  |  |  |


| Circular <br> Sawn Doug <br> Fir |  |  |  |  | 1.10 |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Smooth <br> Doug Fir |  |  |  |  |  | 1.10 |  |  |
| $1 \times 4$ Fir <br> Flooring <br> Dee Vertical |  |  |  |  | 1.10 |  |  |  |
| $1 \times 4$ Fir <br> Flooring <br> C\&Better |  |  |  |  | 1.10 |  |  |  |

