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**Quality Solid
Wood Paneling
and Siding**



The Southwest's Choice For Quality

Solid Wood Paneling and Siding

1



1 Tongue & Groove *(In Stock)**

1 x 6 & 1 x 8 Reversible Sawn (WP-4) Ponderosa Pine
8'/12'/16' lengths. Special order Cedar available.

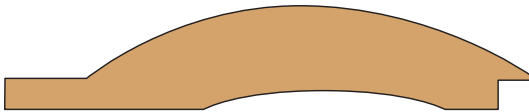
2



2 Shiplap *(Special Order)**

1 x 6 & 1 x 8 Reversible Resawn Ponderosa Pine (WP-11)
8' to 16' lengths. Easy to install.

3



3 Log Cabin Siding *(Special Order)*

2 x 8 Ponderosa Pine
8' to 16' lengths

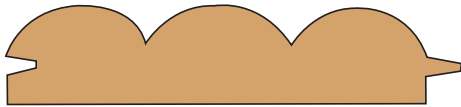
4



4 #105 Drop Siding *(Special Order)*

1 x 6 & 1 x 8 Pine or SPF
8' to 16' lengths

5



5 Tongue & Groove Latia Board *(Special Order)*

2 x 6 Pine or SPF
8' to 16' lengths
Ideal for ceilings, wainscoting, cabinetry, etc.

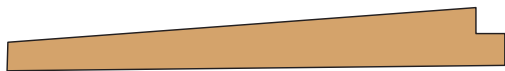
6



6 Select Decking *(Special Order)*

2 x 6 SPF Tongue & Groove
8' to 16' lengths
Available in square edge for flooring

7



7 Dolly Varden *(Special Order)*

1 x 6 & 1 x 8 Ponderosa Pine or SPF
8' to 16' lengths

** These patterns are nylon strapped into 6-piece sub-bundles and end capped with our Arizona Pine weather resistant cover, offering attractive and helpful displays and installation hints.*

Coverage Calculations

Siding and paneling are usually sold either by the lineal (running) foot or by the board foot. To simplify cost and coverage estimation, select the appropriate factor from the table according to how the material is priced. The factors provided in the table can be used to calculate the amount of material required either in lineal feet or in board feet. In either case, the square footage of the areas to be covered is calculated first, then multiplied by the appropriate factor.

Procedure

1. Calculate the square footage in walls (length x width = square footage)
2. Calculate, and then subtract the square footage of openings.
Add 10% for the trim and waste.
3. Multiply the result by either the factor for lineal feet or the factor for board feet.
4. Multiply the total footage required by the price.
(see store associate for pricing)

Coverage Estimator

Pattern	Nominal Width	Dressed Width	Exposed Face Width	Factor for Lineal Feet ¹	Factor for Board Feet ²
Bevel and Bungalow	4	3 1/2	2 1/2	4.8	1.6
	6	5 1/2	4 1/2	2.67	1.33
	8	7 1/4	6 1/4	1.92	1.28
	10	9 1/4	8 1/4	1.45	1.21
Dolly Varden	4	3 1/2	3	4	1.33
	6	5 1/2	4	2.4	1.2
	8	7 1/4	6 3/4	1.78	1.19
	10	9 1/4	8 3/4	1.37	1.14
	12	11 1/4	10 3/4	1.12	1.12
Drop T&G and Channel Rustic	4	3 3/8	3 1/8	3.84	1.28
	6	5 3/8	5 1/8	2.34	1.17
	8	7 1/8	6 7/8	1.75	1.16
Log Cabin	6	5 7/16	4 15/16	2.43	2.42
	8	7 1/8	6 5/8	1.81	2.40
Boards	2	1 1/2	The exposed face width will vary depending on size selected and on how the boards-and-battens or boards-on-boards are applied. Minimum overlap is 1/2". Determine the exposed face, then refer to footnotes to calculate factor.		
	4	3 1/2			
	6	5 1/2			
	8	7 1/4			
	10	9 1/4			

¹ Lineal Foot Factor is derived by dividing 12" by the exposed face width.

² Board Foot Factor is derived by dividing the nominal width by the exposed face width.

Note: Factors do not include any allowance for trim or waste and do not apply to diagonal installations. A 15% allowance (for trim and waste) should be added to the square footage required before the factors are used. Refer to "Procedure" above.



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Universal Forest Products
6878 W. Chandler Blvd.
Chandler, AZ 85226
Toll free: 800-488-0833
Local: 480-961-0833
www.ufpi.com