

WOOD SIDING

1. Calculate the total number of square feet.
2. Multiply the total number of square feet by the factor for lineal feet or the factor for board feet for the pattern and width listed below.

Wood Siding Estimator

PATTERN	NOMINAL WIDTH	WIDTH		LINEAL FACTOR ¹	BOARD FEET FACTOR ²
		DRESSED	EXPOSED FACE		
BEVEL & BUNGALOW	4	3½	2½	4.8	1.60
	6	5½	4½	2.67	1.33
	8	7¼	6¼	1.92	1.28
	10	9¼	8¼	1.45	1.21
DOLLY VARDEN	4	3½	3	4.0	1.33
	6	5½	5	2.4	1.2
	8	7¼	6¾	1.78	1.19
	10	9¼	8¾	1.37	1.14
	12	11¼	10¾	1.12	1.12
DROP, T&G, & CHANNEL RUSTIC	4	3¾	3⅛	3.84	1.28
	6	5¾	5⅛	2.34	1.71
	8	7⅛	6⅞	1.75	1.16
	10	9⅛	8⅞	1.35	1.13
LOG CABIN	6	5⅞	4⅝	2.43	2.43
	8	7⅞	6⅝	1.81	2.42
	10	9⅞	8⅝	1.39	2.32
BOARDS	2	1½	Exposed face will vary depending on size selected and how the boards are applied. Minimum overlap is 1/2". Determine the exposed face and then refer to notes to calculate factor.		
	4	3½			
	6	5½			
	8	7¼			
	10	9¼			

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

²Board Foot Factor is derived by dividing the nominal width by the exposed face width and is based on the nominal 1" stock except log cabin. Log cabin is based on a nominal 2" thickness. For 1½" thickness multiply by 75. Factors do not apply to diagonal installations.