

Coverage Estimator

Pattern	Nominal Width	Width		Factor for Lineal Feet ¹	Factor for Board Feet 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 and Channel Rustic	4	3⅜	3⅜	3.84	1.28
	6	5⅜	5⅜	2.34	1.17
	8	7⅜	6⅜	1.75	1.16
	10	9⅜	8⅜	1.35	1.13
Log Cabin	6	5 7/16	4 15/16	2.43	2.43
	8	7⅝	6⅝	1.81	2.42
	10	9⅝	8⅝	1.39	2.32
Boards	2	1½	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 ½". Determine the exposed face, then refer to footnotes to calculate factor.		
	4	3½			
	6	5½			
	8	7½			
	10	9½			

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 and is based on nominal 1" stock, except log cabin. Log cabin is based on 2" thickness. For nominal 1½" log cabin, multiply by .75.

Note: Factors do not include any allowance for trim or waste and do not apply to diagonal installations. A 10% allowance (for trim and waste) should be added to the square footage required before the factors are used.