

Standard Face Coverage and Profile Specifications

SPECIES: Douglas Fir (#2&Btr)

NOMINAL WIDTH	FACE	REVEAL	FACE + REVEAL	NET OVERALL WIDTH	and a market
4"	2-5/8"		FACE + REVEAL	3-3/8"	112
6"	4-5/8"		-	5-3/8"	
8"	4-5/8 6-5/8"	_	-	7-3/8"	
10"	8-1/2"	_	-	9-1/4"	
12"	10-1/2"	_	-	11-1/4"	
12	10 1/2			11 1/4]
PROFILE: Shiplap w/	/ 1/4" reveal	(3/4" lap)			
NOMINAL WIDTH	FACE	REVEAL	FACE + REVEAL	NET OVERALL WIDTH	
4"	2-3/8"	1/4"	2-5/8"	3-3/8"	
6"	4-3/8"	1/4"	4-5/8"	5-3/8"	
8"	6-3/8"	1/4"	6-5/8"	7-3/8"	
10"	8-1/4"	1/4"	8-1/2"	9-1/4"	
12"	10-1/4"	1/4"	10-1/2"	11-1/4"]
PROFILE: Shiplap w/	/ 1/8" reveal	(3/4" lap)			
NOMINAL WIDTH	FACE	REVEAL	FACE + REVEAL	NET OVERALL WIDTH	
4"	2-1/2"	1/8"	2-5/8"	3-3/8"	-
6"	4-1/2"	1/8"	4-5/8"	5-3/8"	-
8"	6-1/2"	1/8"	6-5/8"	7-3/8"	
10"	8-3/8"	1/8"	8-1/2"	9-1/4"	
12"	10-3/8"	1/8"	10-1/2"	11-1/4"	-
PROFILE: Square Edg	ge Lap (1" lap	<u>)</u>			
PROFILE: Square Ed	-		FACE + REVEAU		
NOMINAL WIDTH	FACE	REVEAL	FACE + REVEAL	NET OVERALL WIDTH	
NOMINAL WIDTH 4"	FACE 2-3/8"		FACE + REVEAL	3-3/8"	
NOMINAL WIDTH 4" 6"	FACE 2-3/8" 4-3/8"		FACE + REVEAL	3-3/8" 5-3/8"	
NOMINAL WIDTH 4" 6" 8"	FACE 2-3/8" 4-3/8" 6-3/8"		FACE + REVEAL	3-3/8" 5-3/8" 7-3/8"	
NOMINAL WIDTH 4" 6" 8" 10"	FACE 2-3/8" 4-3/8" 6-3/8" 8-1/4"		FACE + REVEAL	3-3/8" 5-3/8" 7-3/8" 9-1/4"	
NOMINAL WIDTH 4" 6" 8" 10"	FACE 2-3/8" 4-3/8" 6-3/8"		FACE + REVEAL	3-3/8" 5-3/8" 7-3/8"	
NOMINAL WIDTH 4" 6" 8"	FACE 2-3/8" 4-3/8" 6-3/8" 8-1/4" 10-1/4"	REVEAL	FACE + REVEAL	3-3/8" 5-3/8" 7-3/8" 9-1/4"	
NOMINAL WIDTH 4" 6" 8" 10" 12" PROFILE: Channel R	FACE 2-3/8" 4-3/8" 6-3/8" 8-1/4" 10-1/4"	REVEAL	FACE + REVEAL FACE + REVEAL	3-3/8" 5-3/8" 7-3/8" 9-1/4"	
NOMINAL WIDTH 4" 6" 8" 10" 12" PROFILE: Channel R NOMINAL WIDTH 4"	FACE 2-3/8" 4-3/8" 6-3/8" 8-1/4" 10-1/4" Rustic w/ 1" restriction FACE 1-5/8"	REVEAL REVEAL 1"		3-3/8" 5-3/8" 7-3/8" 9-1/4" 11-1/4"	
NOMINAL WIDTH 4" 6" 8" 10" 12" PROFILE: Channel R NOMINAL WIDTH 4" 6"	FACE 2-3/8" 4-3/8" 6-3/8" 8-1/4" 10-1/4" Rustic w/ 1" reference	REVEAL REVEAL	- - - - - -	3-3/8" 5-3/8" 7-3/8" 9-1/4" 11-1/4" NET OVERALL WIDTH	
NOMINAL WIDTH 4" 6" 8" 10" 12" PROFILE: Channel R NOMINAL WIDTH 4" 6" 8"	FACE 2-3/8" 4-3/8" 6-3/8" 8-1/4" 10-1/4" custic w/ 1" restriction FACE 1-5/8" 3-5/8" 5-5/8"	REVEAL -		3-3/8" 5-3/8" 7-3/8" 9-1/4" 11-1/4" NET OVERALL WIDTH 3-3/8" 5-3/8" 7-3/8"	
NOMINAL WIDTH 4" 6" 8" 10" 12" PROFILE: Channel R NOMINAL WIDTH 4" 6" 8"	FACE 2-3/8" 4-3/8" 6-3/8" 8-1/4" 10-1/4" custic w/ 1" restrict the second s	REVEAL -		3-3/8" 5-3/8" 7-3/8" 9-1/4" 11-1/4" NET OVERALL WIDTH 3-3/8" 5-3/8"	
NOMINAL WIDTH 4" 6" 8" 10" 12"	FACE 2-3/8" 4-3/8" 6-3/8" 8-1/4" 10-1/4" custic w/ 1" restriction FACE 1-5/8" 3-5/8" 5-5/8"	REVEAL -		3-3/8" 5-3/8" 7-3/8" 9-1/4" 11-1/4" NET OVERALL WIDTH 3-3/8" 5-3/8" 7-3/8"	
NOMINAL WIDTH 4" 6" 8" 10" 12" PROFILE: Channel R NOMINAL WIDTH 4" 6" 8" 10" 12"	FACE 2-3/8" 4-3/8" 6-3/8" 8-1/4" 10-1/4" Sustic w/ 1" restriction FACE 1-5/8" 3-5/8" 5-5/8" 7-1/2" 9-1/2"	REVEAL -		3-3/8" 5-3/8" 7-3/8" 9-1/4" 11-1/4" NET OVERALL WIDTH 3-3/8" 5-3/8" 7-3/8" 9-1/4"	
NOMINAL WIDTH 4" 6" 8" 10" 12" PROFILE: Channel R NOMINAL WIDTH 4" 6" 8" 10" 12"	FACE 2-3/8" 4-3/8" 6-3/8" 8-1/4" 10-1/4" custic w/ 1" respectively FACE 1-5/8" 3-5/8" 5-5/8" 7-1/2" 9-1/2"	REVEAL -		3-3/8" 5-3/8" 7-3/8" 9-1/4" 11-1/4" NET OVERALL WIDTH 3-3/8" 5-3/8" 7-3/8" 9-1/4" 11-1/4"	
NOMINAL WIDTH 4" 6" 8" 10" 12" PROFILE: Channel R NOMINAL WIDTH 4" 6" 8" 10"	FACE 2-3/8" 4-3/8" 6-3/8" 8-1/4" 10-1/4" Sustic w/ 1" restriction FACE 1-5/8" 3-5/8" 5-5/8" 7-1/2" 9-1/2"	REVEAL -		3-3/8" 5-3/8" 7-3/8" 9-1/4" 11-1/4" NET OVERALL WIDTH 3-3/8" 5-3/8" 7-3/8" 9-1/4"	

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NOMINAL WIDTH	FACE	BEVEL	FACE + REVEAL	NET OVERALL WIDTH	
4"	2-1/2"	1/2"	3"	3-3/8"	
6"	4-1/2"	1/2"	5"	5-3/8"	
Square Edge					
	FACE	REVEAL	FACE + REVEAL	NET OVERALL WIDTH	
NOMINAL WIDTH	FACE 3-5/8"	REVEAL	FACE + REVEAL	NET OVERALL WIDTH	-
NOMINAL WIDTH	-	REVEAL	FACE + REVEAL - -	-	
NOMINAL WIDTH 4" 6"	3-5/8"	REVEAL - - -	FACE + REVEAL - - -	3-5/8"	
Square Edge NOMINAL WIDTH 4" 6" 8" 10"	3-5/8" 5-5/8"	REVEAL	FACE + REVEAL	3-5/8" 5-5/8"	

*1x12 boards will have significant occurences of shrinking, cracking, and cupping. 2x12 is recommened for increased stability and overall material performance.