

Tongue and Groove Siding – Pattern Catalog

Typically used for siding on houses, garages or other buildings; the Tongue and Groove (T&G) style is popular because of the ease of installation and the professional look of the finished job. Pick from our library of existing patterns, bring in a sample for us to match, or dream up your own custom look. We stock the hardware, stain, paper for the wall and everything else you'll need. Select from a wide range of wood species and grades to get just the look you'll be satisfied with.

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Pattern	<u>Coverage</u>	J&W has	Pattern
<u>Number</u>	Factor	<u>knives</u>	

DEFINITIONS AND DISCLAIMERS

Actual thickness and width of final product may vary from the measurements listed in this catalog. Attributes that contribute variable sized measurements include the lumber species, whether the starting material is made out of rough, or surfaced, green, or dry among other variables.

Coverage Factor: Multiply the "coverage factor" by the number of square feet you need to cover in order to <u>estimate</u> how many Lineal Feet of this board you need, add three to five percent for downfall. Quantities may also vary based on how material is installed including gapping etc.

[The coverage factor itself is calculated by dividing 12 by the coverage area of the board. For example the coverage factor of a board that has 5 ½" coverage is 2.18 (12/5.50)].

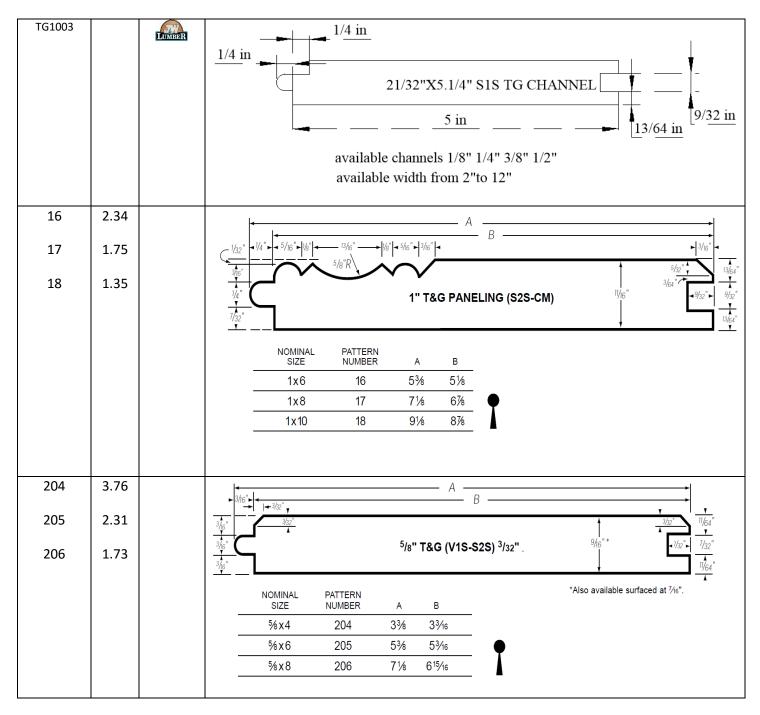
J&W Has Knives, = J&W's mill has knives on hand for these patterns for **softwood** material. No additional knife making fee should be needed (subject to confirmation).

J&W Has Knives, 4 = J J&W's mill has carbide knives on hand for these patterns that can be used on **softwood**, hardwood, and Extira material. No additional knife making fee should be needed (subject to confirmation).

- Image: Information complements California Redwood AssociationWRCLA =Information complements Western Red Cedar Lumber AssociationEE =Eased edge.S1S =Surfaced one side, meaning the visible side will have a smooth surfaced texture.
- **S2S** = Surfaced two sides, two sides will have a smooth surfaced texture.



<u>Pattern</u> Number	<u>Coverage</u> Factor	J&W has	Pattern
Number	Factor	<u>knives</u>	



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<u>Pattern</u> <u>Number</u>	<u>Coverage</u> <u>Factor</u>	J&W has knives	Pattern
606	2.34		$A = B$ $\frac{1}{\sqrt{4^{''}}}$ $$
			NOMINAL PATTERN SIZE NUMBER A B 1x6 606 53% 51%
616	2.34		A B
617	1.75		$\begin{array}{c c c c c c c c c c c c c c c c c c c $
			NOMINAL PATTERN SIZE NUMBER A B C 1x6 616 53% 51% 21/16 1x8 617 71% 67% 215/16
632	3.84	LUMBER	A A B
633	2.34	LUMINDIT.	
634	1.75	LUMIBOR	$\frac{7/_{32}"}{1/_{4}"} \qquad 1" T&G (S2S-CM) \qquad 1/_{16}" \qquad -\frac{9/_{32}"}{1/_{54}"} \qquad \frac{13/_{64}"}{9/_{32}"} \qquad \frac{13/_{64}"}{13/_{64}"} \qquad \frac{13/_{64}"}{13/_{$
			NOMINAL PATTERN SIZE NUMBER A B
			1x4 632 3¾ 3½
			$\frac{1 \times 6}{1 \times 6} = \frac{633}{5\%} = \frac{5\%}{5\%} = \frac{5\%}{5\%}$
			<u>1x8 634 7½ 6⅓</u>



	<u>Factor</u>	<u>knives</u>	Pattern							
632EE	3.84	LUMBER	 ■ 1/4" ▶ 				A B .			
633EE	2.34	I FUMILIER	'				D		4	13/04"
			17.1				_ /		11/-"	0/54 0/54
634EE	1.75	LUMBER	$\begin{array}{c} \hline 1'_{32}" \\ \hline 1''_{32}" \\ 1''_{32}" \\ \hline 1''_{32}" \\ $							
				NOMINAL SIZE	PATTERN NUMBER	A	В			
				1x4	632EE	33%	31/8			
			-	1x6	633EE	5¾	51/8	•		
			_	1x8	634EE	71⁄8	6%			
707	3.84		 1/4"▶ 				- A B			
700	2.24			- 3/32" ¥ 3/32"			D		†	13/64"
708 715	2.34 1.75		7/32" 1/4" 1/4"	Å		1" T&G	(V1S-S2	S) ³ /32"V	11/16"	13/64" −9/32" ► 9/32" 13/64"
, 15	1.75		1/32						ł	13/64
716	1.35			NOMINAL SIZE	PATTERN NUMBER	A	в			
				1x4	707	3¾	31⁄8	_		
				1x6	708	5¾	51/8	_		
				1x8	715	71⁄8	6%	- 📍		
				1x10	716	91⁄%	8%	_ 1		
707R	3.84	LUMIBER	√/4" ↓	/32"			A B			
708R	2.34	LUMBER	7/32"	3/32"						
715R	1.75	LUMBER		<u>,</u> 3/32″	1" T&G (V	2S-S1S-	SAW-TE	(TURED 1S)	³ / ₃₂ "V ^{11/₁₆"}	→9/32" → → → → → → → → → → → → → → → → → → →
716R	1.35	FUMILIER		A NOMINAL SIZE	PATTERN NUMBER	A	в			
				1x4	707R	33⁄8	31⁄8	_		
				1x6	708R	<mark>5</mark> %	51⁄8	_		
				1x8	715R	71⁄8	67⁄8	•		
				1x10	716R	9½	8%			



		<u>knives</u>				<u>Pa</u>	<u>ttern</u>		
709	3.84		▲1/4"▶			— A	B		
711	2.34		◄ 1/4" ►				D		
/11	2.54		7/32"	; <u>5/</u> 32"					
712	1.75		$\frac{1}{1} \frac{1}{1} \frac{1}$						
713	1.35							YY	
			NOMIN		А	В			
			1x4	709	33⁄8	31⁄8	_		
			1x6	5 711	5¾	51⁄8	_		
			1x8	3 712	7½	6%	•		
			1x1) 713	91⁄8	87⁄8	_		
709R	3.84		√//// ×			— A	B		
			◄ 1/4" ►				- D		
711R 712R	2.34 1.75			<u>5/32</u> " 1" T i	&G (V2S	S1S-SAV	V-TEXTURED 1S) ¹ /4"V	11/ ₁₆ " 9/ ₃₂ " 9/ ₃₂ " 13/ ₆₄ " 13/ ₆₄ "	
713R	1.35			AL PATTERN	A	В		<u> </u>	
			1x4		33%	31⁄8	_		
			1x6	711R	5¾	5½	_		
			1x8	712R	7½	67⁄8	_ •		
			1x10) 713R	91⁄8	81⁄8			
726R	2.40		< - 3/8"→ -			— A -	D		
			- 3/8 - 1/8" - 				В ———	1/8"	
727R	1.78		7/64"					<u> </u>	
728R	1.37		<u>1/4"</u>	1" T&	G (V2S-S	1S-SAW	-TEXTURED 1S) 1/8"V	$h6'' \qquad $	
			NOMINAI	- PATTERN NUMBER	A	В			
			1x6	726R	5¾	5*	-		
			1x8	727R	71⁄8	6¾*	•		
			1x10	728R	91⁄8	8¾*			
			*Under ALS size)					

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<u>Pattern</u> <u>Number</u>	<u>Coverage</u> <u>Factor</u>	<u>J&W has</u> <u>knives</u>	Pattern
. <u></u>		I	
732R	4.00		
733R	2.40		$\frac{1}{1/32''} \xrightarrow{1/4''} \frac{1}{1/32''} \xrightarrow{1/4''} \frac{1}{1/32''} \xrightarrow{1/32''} \xrightarrow{1/32'''} \xrightarrow{1/32'''} \xrightarrow{1/32'''} \xrightarrow{1/32'''} \xrightarrow{1/32''''} \xrightarrow{1/32''''} \xrightarrow{1/32''''} \xrightarrow{1/32'''''} \xrightarrow{1/32'''''} \xrightarrow{1/32''''''} \xrightarrow{1/32'''''''''} 1/32''''''''''''''''''''''''''''''''''''$
734R	1.78		
			NOMINAL PATTERN SIZE NUMBER A B
			1x4 732R 3¾ 3*
			$\frac{1 \times 6}{1 \times 6} = \frac{733 \times 5\%}{733 \times 5\%} = 9$
			1x8 734R 7⅓ 6¾* *Under ALS size
2001	4		<u>к</u>
2002	2.4		Dressing Options: Smooth Dressed, Resawn or Rougher Headed
			3%4
2003	1.78		$\frac{1}{3}$
			(Optional) TONGUE AND GROOVE CENTER MATCH #-7/6-#
			NOMINAL PATTERN
			SIZE NUMBER A B 1X4 2001 3
			1X6 2002 5 1X8 2003 6 3/4 WRCLA TG0
2011	4		B 3 , 5 , 6%
2012	2.4		Dressing Options: Smooth
2013	1.78		
			Resawn Texture or Rougher Headed Flush Joint
			NOMINAL PATTERN SIZE NUMBER A B
			1X4 2011 3
			1X6 2012 5 1X8 2013 6 3/4 WRCLA TG1



