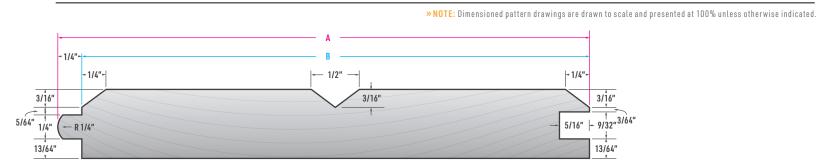
LUMBER PATTERN DATA SHEET

TONGUE & GROOVE LUMBER PATTERNS | V1.0



LUMBER 116 - 1" PANELING AND SIDING

FIND THIS PATTERN IN OUR **LUMBER PATTERN BOOK** ON **PAGE 12**

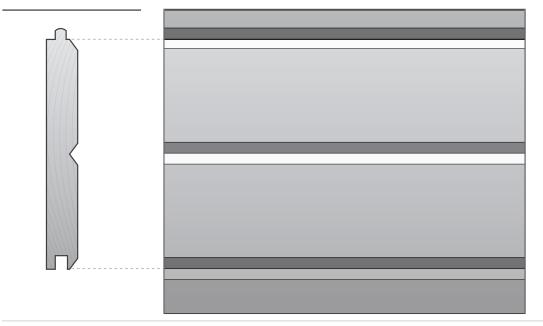




SCAN HERE

Get a digital copy of our Lumber Pattern Book by scanning the QR Code or by visiting our website at: westernwoodsinc.com

PROFILE VIEW INSTALLED VIEW



SIZE OPTIONS

NOMINAL SIZE	PATTERN NO.	Α	В	CONVERSION FACTOR
1 x 6	116	5 ³/ ₈ "	5"	1.17
1 x 8	116	7 1/8"	6 ⁷ /8"	1.16
1 x 10	116	9 1/8"	8 7/8"	1.13
1 x 12	116	11 ¹/ ₈ "	10 ⁷ /8"	1.13

DISCLAIMER: The dimensions of the delivered product is subject to change due moisture variations experienced by the product during the drying process, storage, or transportation. Site environmental conditions also apply. See page 36 for additional information. Milling variations apply. Consult your local building code for tolerances and specifics.

LUMBER PATTERN DATA SHEET

TONGUE & GROOVE LUMBER PATTERNS | V1.0



NAILING PATTERNS

ALIGNMENTS

- ✓ Horizontal
- ✓ Vertical Place tongued edge *UP* in horizontal applications.

NOTE: T&G Patterns

may be ordered with 1/4", 3/8", or 7/8"

tongues. For wider

widths, specify the longer tongue and

pattern at the time of

NOMINAL SIZES

1	X	4	
-		_	

1 x 6

1 x 12

NAIL TYPES

CASING NAIL
BOX NAIL

order.

- CASING NAIL Small tapered head; smooth shaft.
- BOX NAIL Wide head flat, smooth shaft.
- SIDING NAIL Wide flat head, ribbed shaft.

! WARNING: Do not nail through any of the over-lapping pieces.

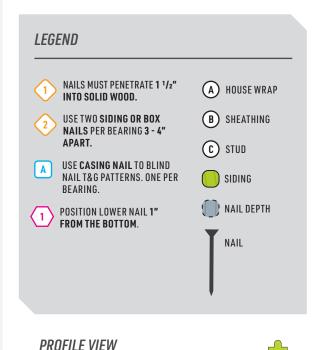
DESCRIPTION

FIND THIS PATTERN IN OUR **LUMBER PATTERN BOOK** STARTING ON **PAGE 06**

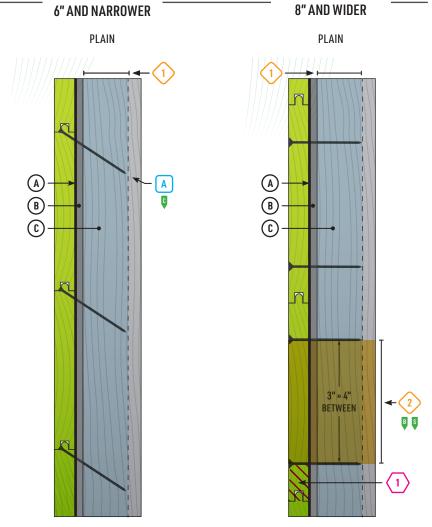
Tongue & Groove ('T&G') Patterns are available in a variety of patterns. T&G lends itself to different aesthetic effects and a variety of surface options. The sizes provided here (below left) are for plain Tongue & Groove patterns.

NAILING PATTERNS

NAILING PATTERNS



A profile view of the pattern before installation.



CONTENT SOURCE INSTALLATION RECOMMENDATIONS & NAILING PATTERNS PROVIDED BY WWPA.