



PATTERNS

NLGA PATTERNS

The following configurations illustrate patterns most commonly produced by Canadian manufacturers of machined lumber. These NLGA patterns are identified numerically and classified under intended use categories, i.e. panelling, ceiling, siding, flooring and decking.

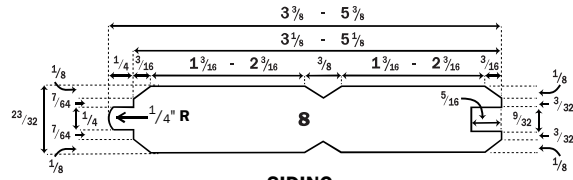
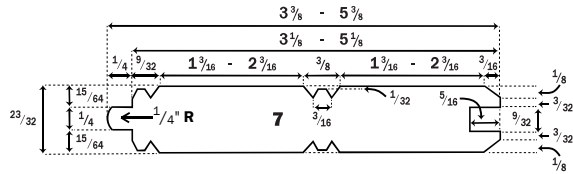
The number in parenthesis refers to a pattern designation taken from the originating grading agency's moulding catalog.

The letters "**WP**" signify the "**Western Wood Products Association.**"

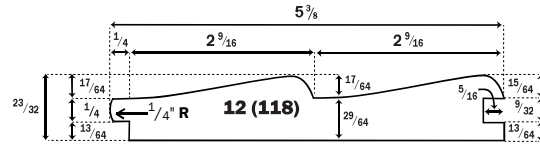
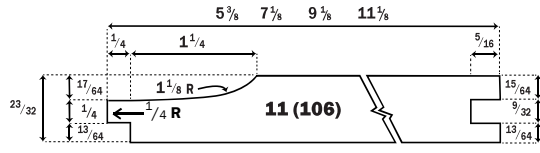
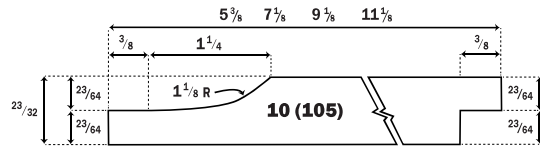
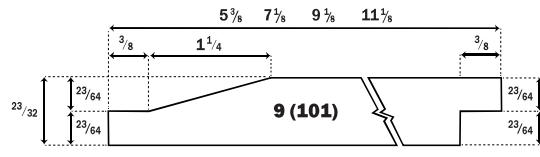
Dimensions of patterns illustrated may vary according to manufacturer. When specifying, close attention must be given to sizes stated.



PATTERNS

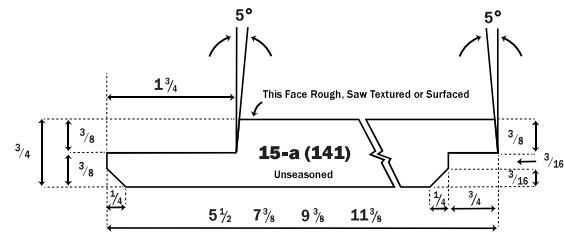
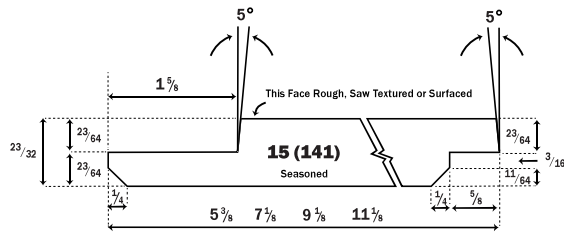
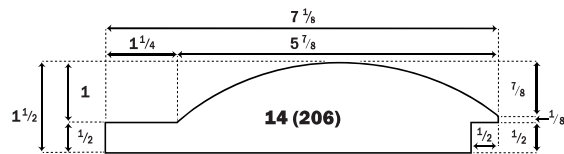
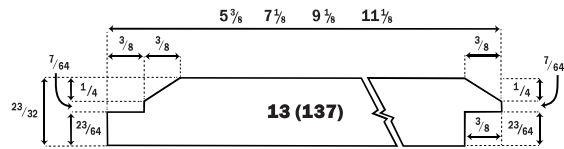


SIDING

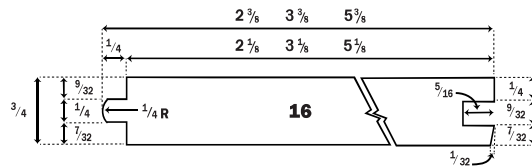


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PATTERNS

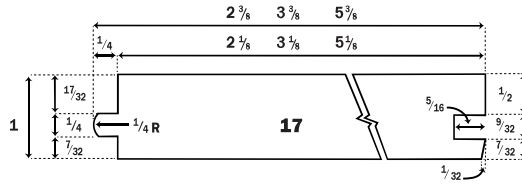


FLOORING

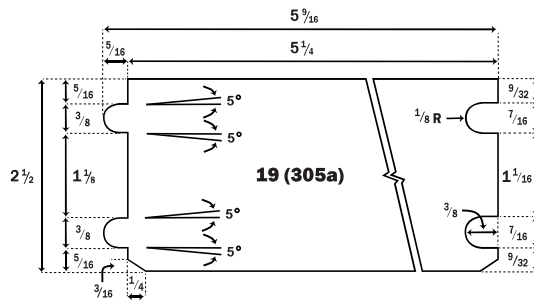
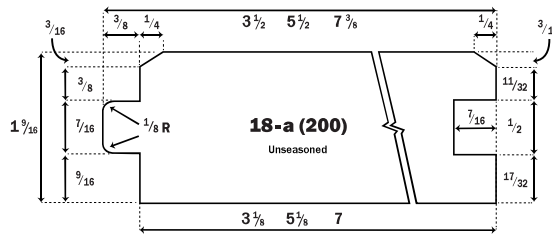
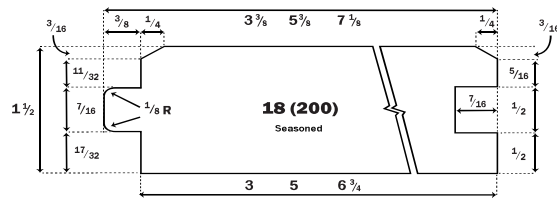


PATTERNS

FLOORING (Cont.)



DECKING

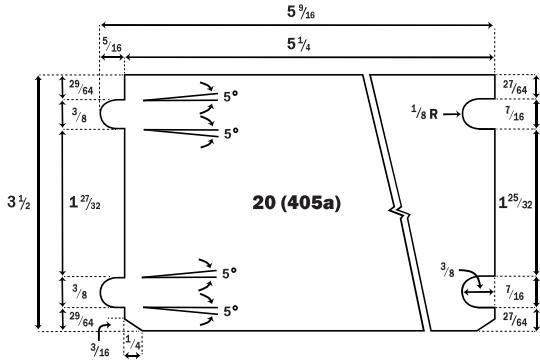


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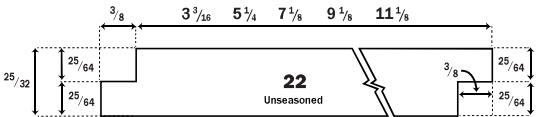
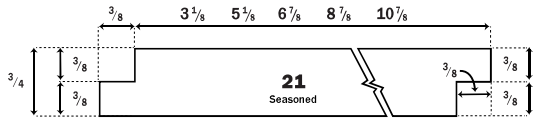


PATTERNS

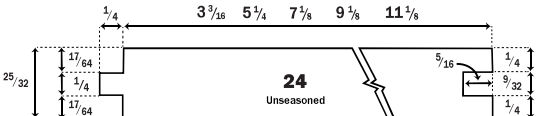
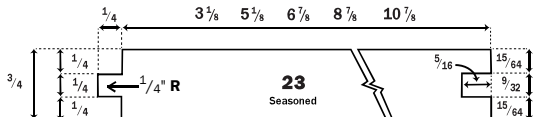
DECKING (Cont.)



SHIPLAP

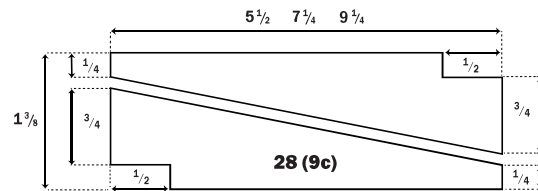
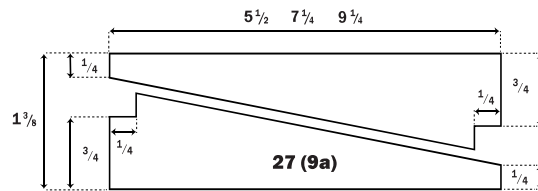
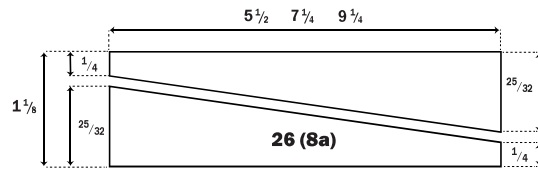
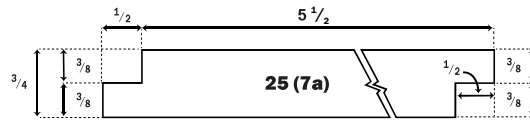


CENTREMATCH



PATTERNS

CLA PATTERNS
(CLA Pattern No. in brackets)

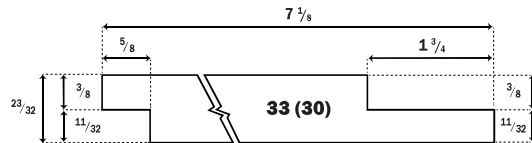
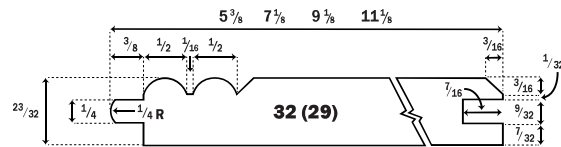
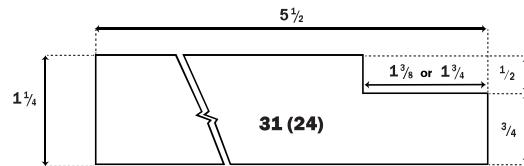
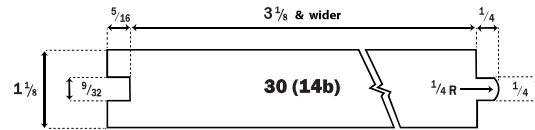
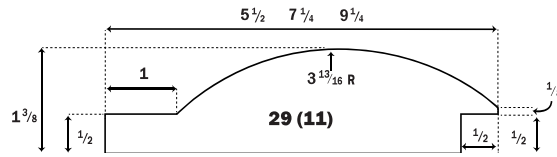


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PATTERNS

C.L.A. PATTERNS (Cont.)
(CLA Pattern No. in brackets)





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METRIC CONVERSION TABLES

Imperial to Metric

To convert:	Multiply by:
Inches to millimetres	25.4
Inches to metres	0.0254
Feet to millimetres	304.8
Feet to metres	0.3048
Square feet to square metres	0.0929
Cubic feet to cubic metres	0.0283
Pounds in kilograms	0.45359
Pounds per cubic foot to kilograms per cubic metre	16.019

Metric to Imperial

Millimetres in inches	0.03937
Millimetres in feet	0.00328
Metres in inches	39.37
Metres to feet	3.281
Square metres to square feet	10.764
Cubic metres to cubic feet	35.3147
Kilograms to pounds	2.20462
Kilograms per cubic metre to pounds per cu. foot	0.0624

Inches	Millimetres	Inches	Millimetres	Inches	Millimetres
$\frac{1}{32}$	0.8	$\frac{19}{32}$	15.1	6	152.4
$\frac{1}{16}$	1.6	$\frac{5}{8}$	15.9	7	177.8
$\frac{3}{32}$	2.4	$\frac{21}{32}$	16.7	8	203.2
$\frac{1}{8}$	3.2	$\frac{13}{16}$	17.5	9	228.6
$\frac{5}{32}$	4.0	$\frac{23}{32}$	18.3	10	254.0
$\frac{3}{16}$	4.8	$\frac{3}{4}$	19.1	11	279.4
$\frac{7}{32}$	5.6	$\frac{25}{32}$	19.8	12	304.8
$\frac{1}{4}$	6.4	$\frac{13}{16}$	20.6	13	330.2
$\frac{9}{32}$	7.1	$\frac{27}{32}$	21.4	14	355.6
$\frac{5}{16}$	7.9	$\frac{7}{8}$	22.2	15	381.0
$\frac{11}{32}$	8.7	$\frac{29}{32}$	23.0	16	406.4
$\frac{3}{8}$	9.5	$\frac{15}{16}$	23.8	17	431.8
$\frac{13}{32}$	10.3	$\frac{31}{32}$	24.6	18	457.2
$\frac{7}{16}$	11.1	1	25.4	19	482.6
$\frac{15}{32}$	11.9	2	50.8	20	508.0
$\frac{1}{2}$	12.7	3	76.2	21	533.4
$\frac{17}{32}$	13.5	4	101.6	22	558.8
$\frac{9}{16}$	14.3	5	127.0	23	584.2
				24	609.6



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