


With over 40 years of quality millwork and
experience, let us add the finishing touches with our extensive
selection of moulding, trim and doors.

## WOOD MOULDING

Mouldings can be ordered in denominations of 4', 6', 7', 8', 10', 12', 14', 16'.

We are committed to providing you with the best possible solution for utilizing moulding lengths for your order.

Pre-cut lengths are stocked in our warehouse and are available at special rates. Please call us at 905.850.5190 or email info@doorlandgroup.com for quoting and delivery options.

## WOOD SPECIES

We carry a large variety of wood species enabling us to manufacture any specialty wood at a competitive price. The variety of specialty wood species include: Walnut, Cherry, Sapele Mahogany, Hard Maple and White Oak. See page 44 for our wood grain/colour swatches.

## CUSTOM WOOD PROFILES

We employ state-of-the-art machinery and tools to cut our own templates and grind our own knives, this allows us to maintain full control over production and quality and enables us to match existing profiles or custom moulding designs.

## TERMS \& CONDITIONS

Volume and complexity of custom orders may be subject to additional set-up fees. A deposit is required for new customers and custom orders. No returns, exchanges or credit on custom orders or non-stock items.


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## SHEET MATERIALS

Versatex:
$1 / 2^{\prime \prime} \times 4^{\prime} \times 8^{\prime}$
$3 / 4^{\prime \prime} \times 4^{\prime} \times 8^{\prime}$
$1^{\prime \prime} \times 4^{\prime} \times 8^{\prime}$
1-1/4" X 4' X 8'

## Select Cedar:

Aromatic 15 sqr. ft./box 1 X 4 T\&G (select)
1 X 6 T\&G
$2 \times 4$
M.D.F. Board:

1/8" X 4' X 8' Sheet 1/4" X 4' X 8' Sheet
3/8" X 4' X 8' Sheet 1/2" X 4' X 8' Sheet 5/8" X 4' X 8' Sheet 3/4" X 4' X 8' Sheet 1" X 4' X 8' Sheet 11/16" X 4' X 8' Sheet $1 / 4^{\prime \prime} \times 4^{\prime} \times 10^{\prime}$ Sheet 1/2" X 4' X 10' Sheet 3/4" X 4' X 10' Sheet 1/4" X 5' X 10' Sheet $1 / 2^{\prime \prime} \times 5^{\prime} \times 10^{\prime}$ Sheet 3/4" X 5' X 10' Sheet

## Armorite Board:

1/2" X 4' X 8' Sheet 3/4" X 4' X 8' Sheet 1/2" X 4' X 10' Sheet

Birch V/C Plywood:
1/2" X 4' X 8' Sheet 3/4" X 4' X 8' Sheet

## Tricoya Board:

$6 m m \times 4{ }^{\prime} \times 8^{\prime}$ Sheet $9 \mathrm{~mm} \times 4^{\prime} \times 8^{\prime}$ Sheet 12 mm X 4' X 8' Sheet 18mm X 4' X 8' Sheet
12 mm X 4' X 10 ' Sheet

Hardwood Plywoods:

## Walnut Flat Cut:

1/4" X 4' X 8' G1S P/C
$1 / 2^{\prime \prime} \times 4^{\prime} \times 8^{\prime}$ G1S P/C
$1 / 2^{\prime \prime} \times 4^{\prime} \times 8^{\prime}$ G2S P/C
$3 / 4^{\prime \prime} \times 4^{\prime} \times 8^{\prime}$ G1S P/C
$3 / 4^{\prime \prime} \times 4^{\prime} \times 8^{\prime}$ G2S P/C

## Maple Flat Cut:

1/2" X 4' X 8' Sheet V/C
3/4" X 4'X 8' Sheet V/C

## Mahogany:

$$
\begin{aligned}
& 1 / 4^{\prime \prime \prime} \times 4^{\prime} \times 8^{\prime} \text { G1S P/C } \\
& 1 / 2^{\prime \prime} \times 4^{\prime} \times 8^{\prime} \text { G1S P/C } \\
& 1 / 2^{\prime \prime} \times 4^{\prime} \times 8^{\prime} \text { G2S P/C } \\
& 3 / 4^{\prime \prime} \times 4^{\prime} \times 8^{\prime} \text { G1S P/C } \\
& 3 / 4^{\prime \prime} \times 4^{\prime} \times 8^{\prime} \text { G2S P/C }
\end{aligned}
$$

## Red Oak Flat Cut:

Available upon request

## Cherry Flat Cut:

Available upon request

## Quarter Cut

White Oak:
Available upon request

## Quarter Cut

 Walnut:Available upon request

## Custom Plywood:

Available upon request
Custom MDF:
Available upon request

## Veneer Edge Tape:

Red Oak, Cherry, Maple, Walnut, Mahogany, White Oak.


F/C
Cherry


Sapele Mahogany


Hard Maple


## CASINGS



CA201DL $3 / 4^{\prime \prime} \times 2-3 / 4^{4}$ $19 \mathrm{~mm} \times 70 \mathrm{~mm}$
CA301DL* $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$


CA202DL
3/4" $\times 2-3 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 70 \mathrm{~mm}$
CA302DL $\begin{aligned} & 193 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime} \\ & 19 \mathrm{~mm}\end{aligned}$


CA305DL* $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

CA207DL

$\begin{aligned} 3 / 4^{\prime \prime} & \times 2-3 / L^{\prime \prime} \\ 19 \mathrm{~mm} & \times 70 \mathrm{~mm}\end{aligned}$
CA307DL
$3 / 4^{3} \times 3-1 / 2^{\prime \prime}$
$19 \mathrm{~mm} \times 89 \mathrm{~mm}$
CA407DL $19 \mathrm{~mm} \times 4^{3 \prime} \times 10-1 / \mathrm{mm}^{\prime \prime}$


CA310DL $19^{3 / 4^{\prime}} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$


CA311DL $1-1 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $32 \mathrm{~mm} \times 89 \mathrm{~mm}$

CA411DL $1-1 / 4^{\prime \prime} \times 4-1 / 4^{\prime \prime}$ $32 \mathrm{~mm} \times 108 \mathrm{~mm}$


CA213DL $3 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime}$ $3 / 4^{4} \times 2-3 / 4^{\prime \prime}$
$19 \mathrm{~mm} \times 70 \mathrm{~mm}$ CA313DL $3 / 44^{3} \times 3-1 / 2^{2}$
$19 \mathrm{~mm} \times 89 \mathrm{~mm}$

Items labeled with * are stocked in PG.Poplar.


CA216DL* $3 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 70 \mathrm{~mm}$ CA316DL* $3 / 4^{4 \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$


CA317DL* $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$


CA319DL
$3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $9 \mathrm{~mm} \times 89 \mathrm{~mm}$

CA419DL $3 / 4^{\prime \prime} \times 4^{4-1 / 4^{4}}$ $19 \mathrm{~mm} \times 108 \mathrm{~mm}$


CA320DL $3 / 4^{\prime \prime} \times 32-1 / 2^{\prime \prime}$
$19 \mathrm{~mm} \times 89 \mathrm{~mm}$

CA221DL*
3/4" $\times 2-3 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 70 \mathrm{~mm}$


CA321DL*
3/4" $\times 3-1 / 2^{2}$
$19 \mathrm{~mm} \times 89 \mathrm{~mm}$
CA421DL $3 / 4^{4} \times 4^{-1 / 4^{4}}$ $19 \mathrm{~mm} \times 108 \mathrm{~mm}$


CA225DL*
3/4" $\times 2-3 / 4^{\prime \prime}$
$19 \mathrm{~mm} \times 70 \mathrm{~mm}$
CA325DL*
$3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$
$19 \mathrm{~mm} \times 89 \mathrm{~mm}$


CA326DL $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$


CA231DL
$11 / 16^{\prime \prime} \times 2-3 / \mathrm{L}^{\prime \prime}$ $19 \mathrm{~mm} \times 70 \mathrm{~mm}$

CA331DL $11 / 16^{\prime \prime} \times 3-1 / 8^{\prime \prime}$ $17 \mathrm{~mm} \times 79 \mathrm{~mm}$

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## CASINGS (CONT'D)



CA332DL* $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$
CA432DL* 3/4" $\times 4-1 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 14^{\prime \prime} \times 10-1 / \mathrm{mm}^{\prime \prime}$


CA334DL* $1-1 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $32 \mathrm{~mm} \times 89 \mathrm{~mm}$
CA434DL* $1-1 / 4^{\prime \prime} \times 4-1 / 4^{\prime \prime}$ $32 \mathrm{~mm} \times 108 \mathrm{~mm}$


CA337DL $3 / 4^{4} \times 3-1 / \mathbf{l}^{\prime \prime}$
$19 \mathrm{~mm} \times 89 \mathrm{~mm}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

CA239DL $3 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 70 \mathrm{~mm}$


CA339DL 3/4" $\times 3-1 / 2^{2}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$
CA439DL $3 / 4^{\prime \prime} \times 4^{4-1 / 4}$ $19 \mathrm{~mm} \times 108 \mathrm{~mm}$


CA351DL 3/4" $\times 3-1 / 2^{\text {" }}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

CA451DL $3 / 4^{\prime \prime} \times 4-1 / 4$ $19 \mathrm{~mm} \times 108 \mathrm{~mm}$

CA252DL

$3 / 4^{\prime \prime} \times 2-3 / L^{\prime \prime}$
$19 \mathrm{~mm} \times 70 \mathrm{~mm}$ CA352DL* $3 / 4^{4} \times 3-1 / 2^{\prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$
CA452DL $3 / 4^{4} \times 4-1 / 4$ $19 \mathrm{~mm} \times 108 \mathrm{~mm}$


CA253DL* 3/4" $\times 2-3 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 70 \mathrm{~mm}$
CA353DL* $3 / 4^{4} \times 3-1 / 2^{2}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$


CA356DL
3/4" $\times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

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CA359DL
3/4" $\times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$


CA360DL $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$


CA362DL $3 / 4^{\prime \prime} \times 3-1 / 2$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

CA462DL $3 / 4^{\prime \prime} \times 4-1 / 4^{2}$ $19 \mathrm{~mm} \times 108 \mathrm{~mm}$


CA412DL $1-1 / 4^{\prime \prime} \times 4-1 / 4^{\prime \prime}$
$32 \mathrm{~mm} \times 108 \mathrm{~mm}$

CS201DL
 $3 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime}$
$19 \mathrm{~mm} \times 70 \mathrm{~mm}$

CS301DL $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$
$19 \mathrm{~mm} \times 89 \mathrm{~mm}$

CS401DL 3/4" $\times 4-1 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 108 \mathrm{~mm}$

CS307DL $3 / 4^{\prime \prime} \times 3-1 / 2$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

CS407DL $3 / 4^{\prime \prime} \times 4-1 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 108 \mathrm{~mm}$


CS402DL $1-1 / 4^{\prime \prime} \times 4-1 / 4^{\prime \prime}$ $32 \mathrm{~mm} \times 108 \mathrm{~mm}$

## COMBINATIONS



B80DL $1-5 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime}$ $33 \mathrm{~mm} \times 57 \mathrm{~mm}$


CA302DL $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$


CA303DL $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$
$19 \mathrm{~mm} \times 89 \mathrm{~mm}$

B79DL $13 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}$
$21 \mathrm{~mm} \times 33 \mathrm{~mm}$


CA305DL $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

B72DL
$13 / 16^{\prime \prime} \times 1-5 / 8^{\prime \prime}$ $21 \mathrm{~mm} \times 41 \mathrm{~mm}$


CA317DL $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

B75DL $1-1 / 4^{\prime \prime} \times 1-5 / 8^{\prime \prime}$ $32 \mathrm{~mm} \times 41 \mathrm{~mm}$


CA331DL $11 / 16^{\prime \prime} \times 3-1 / 8$ $17 \mathrm{~mm} \times 79 \mathrm{~mm}$

B73DL
$1-7 / 8^{\prime \prime} \times 2-3 / 4$ $48 \mathrm{~mm} \times 70 \mathrm{~mm}$


CA339DL $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

B67DL $7 / 8^{\prime \prime} \times 1-1 / 2$ $22 \mathrm{~mm} \times 38 \mathrm{~mm}$


CA351DL $3 / 4^{4} \times 3-1 / 2^{1}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

B69DL
$13 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}$ $21 \mathrm{~mm} \times 33 \mathrm{~mm}$


CA352DL $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$
$19 \mathrm{~mm} \times 89 \mathrm{~mm}$

B77DL $1-5 / 8^{\prime \prime} \times 1-5 / 8$ $41 \mathrm{~mm} \times 41 \mathrm{~mm}$


CA353DL $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

B91DL $3 / 4^{\prime \prime} \times 1-1 / 4$ $19 \mathrm{~mm} \times 32 \mathrm{~mm}$


## BACKBANDS




B63DL
$7 / 8^{\prime \prime} \times 1-5 / 16$


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## BACKBANDS (CONT'D)



B72DL*
$13 / 16^{\prime \prime} \times 1-5 / 8^{\prime \prime}$ $21 \mathrm{~mm} \times 41 \mathrm{~mm}$


B73DL
$1-7 / 8^{\prime \prime} \times 2-3 / 4^{\prime \prime}$

$1-1 / 4^{"} \times 1-5 / 8^{\prime \prime}$
$32 \mathrm{~mm} \times 41 \mathrm{~mm}$


B79DL*
$13 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}$
$21 \mathrm{~mm} \times 33 \mathrm{~mm}$

## BACKBANDS (CONT'D)



B80DL
$1-5 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime}$
$33 \mathrm{~mm} \times 57 \mathrm{~mm}$


B83DL
$1-11 / 16^{\prime \prime} \times 1-3 / 4$ $42 \mathrm{~mm} \times 44 \mathrm{~mm}$


B85DL
$1-1 / 2^{\prime \prime} \times 1-3 / 4^{\prime \prime}$ $38 \mathrm{~mm} \times 44 \mathrm{~mm}$


B86DL
$1-11 / 16^{\prime \prime} \times 1-13 / 16^{\prime \prime}$
$42 \mathrm{~mm} \times 46 \mathrm{~mm}$


B89DL
$1-1 / 4^{\prime \prime} \times 1-5 / 8^{\prime \prime}$ $32 \mathrm{~mm} \times 41 \mathrm{~mm}$


B90DL $13 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}$ $21 \mathrm{~mm} \times 33 \mathrm{~mm}$

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## BACKBANDS (CONT'D)



B92DL
$1-3 / 4^{\prime \prime} \times 1-3 / 4^{\prime \prime}$ $44 \mathrm{~mm} \times 44 \mathrm{~mm}$


B94DL
$-1 / 2^{\prime \prime} \times 1-13 / 16$
$38 \mathrm{~mm} \times 46 \mathrm{~mm}$
B95DL $1 " \times 1-7 / 16^{\prime \prime}$
$25 \mathrm{~mm} \times 37 \mathrm{~mm}$


BACKBAND MOULDING OPTIONS:
Standard Rabbet Height $(r)=3 / 4^{\prime \prime}, x x x x B D L=11 / 4^{\prime \prime},{ }^{*=}=$ Custom Rabbet" Availability varies with profile.

## BASE, BLOCK



BA101DL $1-7 / 8^{\prime \prime} \times 4-3 / 4^{\prime \prime}$ $48 \mathrm{~mm} \times 121 \mathrm{~mm}$


BA102DL $1-11 / 16^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ $42 \mathrm{~mm} \times 114 \mathrm{~mm}$


BA103DL $2 " \times 5-1 / 4$ *Custom Sizes

Available


BA105DL $1-7 / 8^{\prime \prime} \times 4-3 / 8$ $48 \mathrm{~mm} \times 111 \mathrm{~mm}$


BA106DL 2" $\times 5-1 / 4$ $51 \mathrm{~mm} \times 133 \mathrm{~mm}$


BA107DL $1-7 / 16^{\prime \prime} \times 4-3 / 8$ $37 \mathrm{~mm} \times 111 \mathrm{~mm}$


BA109DL 1-7/8" $\times 5^{\prime \prime}$ $48 \mathrm{~mm} \times 127 \mathrm{~mm}$
*Custom Sizes Available


BA111DL $51 \mathrm{~mm} \times 133 \mathrm{~mm}$ $51 \mathrm{~mm} \times 133 \mathrm{~mm}$


BA112DL $1-1 / 2^{\prime \prime} \times 4-5 / 8^{\prime \prime}$
$38 \mathrm{~mm} \times 117 \mathrm{~mm}$ $38 \mathrm{~mm} \times 117 \mathrm{~mm}$
*Custom Sizes
Available


BA114DL $2^{\prime \prime} \times 5-1 / 4^{\prime \prime}$ $51 \mathrm{~mm} \times 133 \mathrm{~mm}$


BA120DL $51 \mathrm{~mm} \times 133 \mathrm{~mm}$

## PEDIMENTS



BNO2DL $3 / 8^{\prime \prime} \times 1-1 / 2^{\prime \prime}$
$10 \mathrm{~mm} \times 44 \mathrm{~mm}$

PE112DL
$13 / 8^{\prime \prime} \times 4-3 / 4^{\prime \prime}$
$35 \mathrm{~mm} \times 121 \mathrm{~mm}$



SN101DL* $3 / 4^{\prime \prime} \times 2-3 / /^{\prime \prime}$
$\times 70$ $19 \mathrm{~mm} \times 70 \mathrm{~mm}$

## SN104DL*

$1-1 / 4^{\prime \prime} \times 2-1 / 2^{\prime \prime}$
$32 \mathrm{~mm} \times 64 \mathrm{~mm}$


SN102DL* $44 \mathrm{~mm} \times 76 \mathrm{~mm}$

SN103DL* $1-1 / 4^{\prime \prime} \times 1-3 / 4^{\prime \prime}$ $32 \mathrm{~mm} \times 44 \mathrm{~mm}$


SN106DL* $1-3 / 4^{\prime \prime} \times 3^{\prime \prime}$
$44 \mathrm{~mm} \times 76 \mathrm{~mm}$

SN105DL* 1-1/4" $\times 3-1 / 4^{\prime \prime}$ $32 \mathrm{~mm} \times 83 \mathrm{~mm}$

Items labeled with * are stocked in PG.Poplar.

## WINDOW SILL, <br> NOSING \& APRON (CONT'D)



SN107DL* $1-1 / 8^{\prime \prime} \times 2-3 / 4$ $29 \mathrm{~mm} \times 70 \mathrm{~mm}$

SN108DL* $1-1 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $32 \mathrm{~mm} \times 89 \mathrm{~mm}$


SN111DL*
$1-5 / 16^{\prime \prime} \times 2-3 / 4$ $33 \mathrm{~mm} \times 70 \mathrm{~mm}$

SN109DL*
$1-5 / 16^{\prime \prime} \times 3-1 / 4^{\prime \prime}$ $33 \mathrm{~mm} \times 83 \mathrm{~mm}$


SN110DL*
$1-3 / 4^{\prime \prime} \times 2-1 / 2^{\prime \prime}$ $44 \mathrm{~mm} \times 64 \mathrm{~mm}$

CENTURY
CA203DL* $3 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime}$ $9 \mathrm{~mm} \times 70 \mathrm{~mm}$

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D4S: 1X SERIES


J79DL
$3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime}$
$19 \mathrm{~mm} \times 19 \mathrm{~mm}$
$19 \mathrm{~mm} \times 19 \mathrm{~mm}$

J 82 DL
$3 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime}$ $3 / 4 \times 1-1 / 2$
$19 \mathrm{~mm} \times 38 \mathrm{~mm}$

J 83 D L
3/4" $\times 1-3 / 4^{\prime \prime}$
$3 / 4 \times 1-3 / 4$
$9 \mathrm{~mm} \times 44 \mathrm{~mm}$

J86DL
$3 / 4^{\prime \prime} \times 4-1 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 108 \mathrm{~mm}$

J81DL
$3 / 4^{\prime \prime} \times 1-1 / 4$ $19 \mathrm{~mm} \times 32 \mathrm{~mm}$

J84DL* $3 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 70 \mathrm{~mm}$

J87DL* 3/4" $\times 5-1 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 133 \mathrm{~mm}$

## D4S: 3/4" BEVELED JAMB SERIES



J86ADL*
$3 / 4^{\prime \prime} \times 4-5 / 8^{\prime \prime}$
$19 \mathrm{~mm} \times 117 \mathrm{~mm}$

J86BDL
$3 / 4^{\prime \prime} \times 4-7 / 8^{\prime \prime}$
$19 \mathrm{~mm} \times 124 \mathrm{~mm}$

J91BBDL
$3 / 4^{\prime \prime} \times 6-7 / 8^{\prime \prime}$
$19 \mathrm{~mm} \times 175 \mathrm{~mm}$

## D4S: 1/2" SERIES


$J 74 \mathrm{DL}$
$1 / 2^{\prime \prime} \times 3 / 4^{\prime \prime}$
$13 \mathrm{~mm} \times 19 \mathrm{~mm}$

J78DL* $1 / 2^{\prime \prime} \times 1-3 / 4^{\prime \prime}$
$13 \mathrm{~mm} \times 44 \mathrm{~mm}$

D4S: 1-5/8" SERIES


JD91DL
$1-5 / 8^{\prime \prime} \times 1-5 / 8^{\prime \prime}$
$41 \mathrm{~mm} \times 41 \mathrm{~mm}$
JD92DL
$1-5 / 8^{\prime \prime} \times 2-1 / 2^{\prime \prime}$
$41 \mathrm{~mm} \times 64 \mathrm{~mm}$
$41 \mathrm{~mm} \times 133 \mathrm{~mm}$

JD93DL $1-5 / 8^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $41 \mathrm{~mm} \times 89 \mathrm{~mm}$

JD96DL
$1-5 / 8^{\prime \prime} \times 7-1 / 4^{\prime \prime}$
$41 \mathrm{~mm} \times 184 \mathrm{~mm}$

## Custom Sizes Available.

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IJ01DL

$1-1 / 4^{\prime \prime} \times 4-5 / 8^{\prime \prime} \sim 9-1 / 4^{\prime \prime}$ $70 \mathrm{~mm} \times 117 \mathrm{~mm} \sim 235 \mathrm{~mm}$ IJ01 ADL $=4-5 / 8^{\prime \prime}$ IJ01 BDL $=5-1 / 4^{\prime \prime}$ IJ01 $\mathrm{C} D L=6-5 / 8^{\prime \prime}$ IJO1 DDL=7-1/4" IJ01 EDL = 9-1/4"
*Custom size within range + Extensions available.

IJ02DL

$1-1 / 4^{\prime \prime} \times 4-5 / 8^{\prime \prime} \sim 9-1 / 4^{\prime \prime}$ $70 \mathrm{~mm} \times 117 \mathrm{~mm} \sim 235 \mathrm{~mm}$

IJ02 $A D L=4-5 / 8^{\prime \prime}$
IJO2 BDL= 5-1/4"
IJ02 CDL $=6-5 / 8^{\prime \prime}$
IJO2 $\underline{D} D L=7-1 / 4^{\prime \prime}$
IJO2 EDL=9-1/4"
*Custom size within range

+ Extensions available.
IJ03DL
1-1/4" $\times 4-5 / 8^{\prime \prime} \sim 9-1 / 4^{\prime \prime}$ $70 \mathrm{~mm} \times 117 \mathrm{~mm} \sim 235 \mathrm{~mm}$

IJ03 ADL $=4-5 / 8^{\prime \prime}$
IJO3 $\underline{B} D L=5-1 / 4^{\prime \prime}$
IJ03 CDL= $6-5 / 8^{\prime \prime}$
IJ03 DDL = 7-1/4"
IJO3 EDL=9-1/4"
*Custom size within range

+ Extensions available.
IJ04DL
1-1/4" $\times 4-5 / 8^{\prime \prime} \sim 9-1 / 4^{\prime \prime}$ $70 \mathrm{~mm} \times 117 \mathrm{~mm} \sim 235 \mathrm{~mm}$ IJO4 ADL $=4-5 / 8^{\prime \prime}$ IJ04 BDL=5-1/4" IJ04 CDL $=6-5 / 8^{\prime \prime}$ IJ04 $\underline{D} D L=7-1 / 4^{\prime \prime}$ IJ04 EDL $=9-1 / 4^{\prime \prime}$
*Custom size within range
+ Extensions available.
IJ05DL
$1-1 / 4^{\prime \prime} \times 4-5 / 8^{\prime \prime} \sim 9-1 / 4^{\prime \prime}$ $70 \mathrm{~mm} \times 117 \mathrm{~mm} \sim 235 \mathrm{~mm}$ IJ05 $\mathrm{ADL}=4-5 / 8^{\prime \prime}$ IJ05 BDL $=5-1 / 4^{\prime \prime}$ IJO5 CDL= $6-5 / 8^{\prime \prime}$ IJO5 DDL = 7-1/4" IJO5 EDL = $9-1 / 4^{\prime \prime}$ Custom size within range + Extensions available.


IJ06DL
1-1/4" $\times 4-5 / 8^{\prime \prime} \sim 9-1 / 4^{\prime \prime}$ $70 \mathrm{~mm} \times 117 \mathrm{~mm} \sim 235 \mathrm{~mm}$ IJ06 ADL $=4-5 / 8^{\prime \prime}$ IJ06 $\underline{B} D L=5-1 / 4^{\prime \prime}$ IJ06 CDL $=6-5 / 8^{\prime \prime}$ IJ06 $\underline{D} D L=7-1 / 4^{\prime \prime}$ IJ06 EDL=9-1/4" *Custom size within range + Extensions available.

IJ07DL

$1-1 / 4^{\prime \prime} \times 4-5 / 8^{\prime \prime} \sim 9-1 / 4^{\prime \prime}$ $70 \mathrm{~mm} \times 117 \mathrm{~mm} \sim 235 \mathrm{~mm}$ IJ07 ADL $=4-5 / 8^{\prime \prime}$
IJ07 BDL $=5-1 / 4^{\prime \prime}$
IJ07 CDL= 6-5/8"
IJ07 $\underline{D} D L=7-1 / 4^{\prime \prime}$
$1 J 07$ EDL= $9-1 / 4^{\prime \prime}$
*ustom size within range

+ Extensions available.


## BASEBOARDS



BB701DL*
11/16" $\times 7-1 / 4^{\prime \prime}$ $17 \mathrm{~mm} \times 184 \mathrm{~mm}$

Available: $4-1 / 4^{\prime \prime}=$ BB401DL $5-1 / 4^{\prime \prime}=$ BB501DL $9-1 / 4^{\prime \prime}=$ BB901DL
(4-5/8")


BB703DL*
$11 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$
$17 \mathrm{~mm} \times 184 \mathrm{~mm}$
Available:
$4-1 / 4^{\prime \prime}=$ BB403DL 5-1/4" = BB503DL* 9-1/4" = BB903DL*
(5-9/16")


BB705DL* $11 / 16^{\prime \prime} \times 7-1 / 4$ $17 \mathrm{~mm} \times 184 \mathrm{~mm}$

Available $4-1 / 4^{\prime \prime}=$ BB405DL $5-1 / 4^{\prime \prime}=$ BB505DL* 9-1/4" = BB905DL

Items labeled with * are stocked in PG.Poplar.
( ) Flat part of the Baseboard based on 7-1/4" H.

## BASEBOARDS (CONT'D)



BB707DL $11 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$ $17 \mathrm{~mm} \times 184 \mathrm{~mm}$

Available: 5-1/4"=BB507DL 9-1/4"=BB907DL (4-5/8")


BB710DL $11 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$
$17 \mathrm{~mm} \times 184 \mathrm{~mm}$ $17 \mathrm{~mm} \times 184 \mathrm{~mm}$. $5-1 / 4^{\text {" }}=$ BB5 510 DL $9-1 / 4^{\prime \prime}=$ BB 910 DL
(5-3/16")


BB711DL*
$11 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$ $17 \mathrm{~mm} \times 184 \mathrm{~mm}$

Available: $5-1 / 4^{\prime \prime}=$ BB511DL $9-1 / 4^{\prime \prime}=$ BB 911 D $^{*}$
(3-5/8")


BB712DL $1-1 / 4^{\prime \prime} \times 7-1 / 4^{\prime \prime}$
$32 \mathrm{~mm} \times 184 \mathrm{~mm}$

Available:
$9-1 / 4^{\prime \prime}=$ BB912DL
(4-9/16")

## BASEBOARDS (CONT'D)



BB716DL* $11 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$ $17 \mathrm{~mm} \times 184 \mathrm{~mm}$ Available 4-1/4" = BB416D 5-1/4" = BB516DL* $9-1 / 4^{\prime \prime}=$ BB $916 D L^{*}$ (5-1/16")


BB717DL $13 / 16^{\prime \prime} \times 7-1 / 4$ $21 \mathrm{~mm} \times 184 \mathrm{~mm}$

Available: $5-1 / 4^{\prime \prime}=$ BB517DL 9-1/4" = BB917DL (4-7/8")


BB719DL 11/16" x 7-1/4" $17 \mathrm{~mm} \times 184 \mathrm{~mm}$

Available: 5-1/4" = BB519DL 9-1/4" = BB919DL (5-3/4")


BB720DL
$11 / 16^{\prime \prime} \times 7-1 / 4$
4m Available 9-1/4"=BB920DL

Items labeled with * are stocked in PG.Poplar.
( ) Flat part of the Baseboard based on 7-1/4" H.

## BASEBOARDS (CONT'D)



## BB721DL*

 3/4" $\times 7-1 / 4^{\prime \prime}$ $9 \mathrm{~mm} \times 184 \mathrm{~mm}$ Available: $5-1 / 4^{\prime \prime}=$ BB521DL 9-1/4"=BB921DL*(6")


BB725DL* $11 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$ $17 \mathrm{~mm} \times 184 \mathrm{~mm}$ Available: 5-1/4" = BB525DL* $9-1 / 4^{\prime \prime}=$ BB925DL (5-1/4")


BB728DL
$13 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$ $21 \mathrm{~mm} \times 184 \mathrm{~mm}$

Available:
$9-1 / 4^{\prime \prime}=$ BB928DL
(4-13/16")

## BASEBOARDS (CONT'D)



BB729DL $13 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$ $21 \mathrm{~mm} \times 184 \mathrm{~mm}$ Available: 5-1/4"=BB529DL $9-1 / 4^{\prime \prime}=$ BB 929 DL (3-3/4")


BB731DL $1-1 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$ $27 \mathrm{~mm} \times 184 \mathrm{~mm}$

Available:
9-1/4" = BB931DL
(4-1/4")
( ) Flat part of the Baseboard based on 7-1/4" H.

## BASEBOARDS (CONT'D)



## BB732DL*

 $11 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$ $17 \mathrm{~mm} \times 184 \mathrm{~mm}$ Available: 5-1/4" = BB532DL* 9-1/4"=BB932DL* (4-11/16")

BB734DL* $11 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$
$17 \mathrm{~mm} \times 184 \mathrm{~mm}$ Available: $5-1 / 4^{\prime \prime}=$ BB534DL $9-1 / 4^{\prime \prime}=B B 934 L^{*}$ (4-3/4")


BB739DL $1-1 / 8^{\prime \prime} \times 7-1 / 4^{\prime \prime}$
$29 \mathrm{~mm} \times 184 \mathrm{~mm}$

## BASEBOARDS (CONT'D)



BB746DL 1-3/16" $\times 7-1 / 4^{\prime \prime}$ $30 \mathrm{~mm} \times 184 \mathrm{~mm}$

Available: $9-1 / 4^{\prime \prime}=\mathrm{BB} 946 \mathrm{DL}$ (5-1/8")


BB751DL $11 / 16$ " $\times 7-1 / 4^{\prime \prime}$ $17 \mathrm{~mm} \times 184 \mathrm{~mm}$

Available: $5-1 / 4^{\prime \prime}=$ BB551DL $9-1 / 4^{\prime \prime}=$ BB951DL
(4-9/16")


BB752DL $171 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$ $17 \mathrm{~mm} \times 184 \mathrm{~mm}$ Available $4-1 / 4^{\prime \prime}=$ BB552DL $5-1 / 4^{\prime \prime}=$ BB $552 D L$
9-1/4" = BB952DL
(5-9/16")

## BASEBOARDS (CONT'D)



BB760DL $11 / 16^{\prime \prime} \times 7-1 / 4^{\prime \prime}$

Available: $5-1 / 4^{\prime \prime}=$ BB560DL 9-1/4" = BB960DL
(5-5/16")

## CROWN MOULDING



CR01DL
Rise\&Run=1-1/4" $\times 1-1 / 4^{\prime \prime}$
Size $=7 / 8^{\prime \prime} \times 1-3 / 4^{\prime \prime}$
$22 \mathrm{~mm} \times 44 \mathrm{~mm}$


CRO2DL
Rise \&Run=1-15/16" $\times 1-15 / 16^{\prime \prime}$ Size=3/4" $\times 2-3 / 4^{\prime \prime}$
$19 \mathrm{~mm} \times 70 \mathrm{~mm}$


CR03DL*
Rise\&Run=2-1/2" $\times 2-1 / 2^{\prime \prime}$ Size $=13 / 16^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $21 \mathrm{~mm} \times 89 \mathrm{~mm}$


CRO5DL*
Rise\&Run=3-11/16" x 3-11/16" Size $=15 / 16^{\prime \prime} \times 5-1 / 4^{\prime \prime}$ $23 \mathrm{~mm} \times 133 \mathrm{~mm}$

CR06DL*
Rise\&Run=4-15/16" $\times 4-15 / 16^{\prime \prime}$ Size=13/16" $\times 7$ $21 \mathrm{~mm} \times 178 \mathrm{~mm}$

Items labeled with * are stocked in PG.Poplar.


C001DL
Rise\&Run=2-1/2" $\times 2-1 / 2^{\prime \prime}$ Size $=3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$


C011DL
Rise\&Run=2" $\times 1-15 / 16$ " Size $=3 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 70 \mathrm{~mm}$


CM04DL
Rise\&Run=1-3/8" $\times 1-3 / 8^{\prime \prime}$ $\begin{aligned} & \text { Size }=5 / 8^{\prime \prime} \times 1-15 / 16^{\prime \prime} \\ & 16 \mathrm{~mm} \times 49 \mathrm{~mm}\end{aligned}$
Rise\&Run=3-11/16" $\times 3-11 / 16^{\prime \prime}$
Size $=3 / 4^{\prime \prime} \times 5-1 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 133 \mathrm{~mm}$


Items labeled with * are stocked in PG.Poplar.

## COVE MOULDING (CONTD)

 $21 \mathrm{~mm} \times 108 \mathrm{~mm}$


CO19DL
Rise\&Run=2-1/2" $\times 2-1 / 2^{\prime \prime}$
Size=13/16" $\times 3-1 / 2^{\prime \prime}$
$21 \mathrm{~mm} \times 89 \mathrm{~mm}$


Items labeled with * are stocked in PG.Poplar.

## CHAIR RAIL MOULDING



M001DL
$13 / 16^{\prime \prime} \times 2-3 / 4^{\prime \prime}$ $21 \mathrm{~mm} \times 70 \mathrm{~mm}$


M003DL* $22 \mathrm{~mm} \times 76 \mathrm{~mm}$


M005DL $1-3 / 4^{\prime \prime} \times 3-3 / 4^{\prime \prime}$ $44 \mathrm{~mm} \times 95 \mathrm{~mm}$


M006DL
$1-1 / 8^{\prime \prime} \times 4-3 / 8^{\prime \prime}$ $29 \mathrm{~mm} \times 111 \mathrm{~mm}$


M007DL
$1-3 / 4^{\prime \prime} \times 3-7 / 16^{\prime \prime}$ $44 \mathrm{~mm} \times 87 \mathrm{~mm}$


M009DL $1-1 / 4^{\prime \prime} \times 3-1 / 4^{\prime \prime}$ $32 \mathrm{~mm} \times 83 \mathrm{~mm}$


M013DL
$1-5 / 16^{\prime \prime} \times 3^{\prime \prime}$
$33 \mathrm{~mm} \times 76 \mathrm{~mm}$


M024DL* $1-1 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime}$ $32 \mathrm{~mm} \times 70 \mathrm{~mm}$


M027DL
$1-5 / 16^{\prime \prime} \times 3-1 / 4^{\prime \prime}$ $33 \mathrm{~mm} \times 83 \mathrm{~mm}$

Items labeled with * are stocked in PG.Poplar.

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## PANEL MOULDING (CONT'D)



MO1DL $3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime}$ $19 \mathrm{~mm} \times 19 \mathrm{~mm}$


M04DL
$5 / 8^{\prime \prime} \times 1-5 / 8^{\prime \prime}$ $16 \mathrm{~mm} \times 41 \mathrm{~mm}$


M07DL $7 / 16^{\prime \prime} \times 7 / 8^{\prime \prime}$ $11 \mathrm{~mm} \times 22 \mathrm{~mm}$ $r=1 / 2^{\prime \prime}$


M09DL* (PRM) 5/8" $\times 1-3 / 4^{\prime \prime}$ $16 \mathrm{~mm} \times 44 \mathrm{~mm}$


M16DL*
$7 / 16^{\prime \prime} \times 1-1 / 8^{\prime \prime}$
$7 / 16^{\prime \prime} \times 1-1 / 8^{\prime \prime}$
$11 \mathrm{~mm} \times 29 \mathrm{~mm}$


M17DL

$$
3 / 4^{\prime \prime} \times 1-3 / 4^{\prime}
$$

$$
19 \mathrm{~mm} \times 44 \mathrm{~mm}
$$



M19DL*
$1 / 22^{\prime \prime} \times 3 / 4^{\prime \prime}$ $13 \mathrm{~mm} \times 19 \mathrm{~mm}$


M25DL* $1 / 2^{\prime \prime} \times 1-1 / 4^{\prime \prime}$ $13 \mathrm{~mm} \times 32 \mathrm{~mm}$


M32DL*
$13 \mathrm{~mm} \times 25 \mathrm{~mm}$


M33DL $11 / 16^{\prime \prime} \times 1-1 / 2$ $11 / 16^{\prime \prime} \times 1-1 / 2^{\prime \prime}$
$17 \mathrm{~mm} \times 38 \mathrm{~mm}$


M42DL* 7/16" $\times 3 / 4^{\prime \prime}$ $11 \mathrm{~mm} \times 19 \mathrm{~mm}$


M48DL $1-1 / 4^{\prime \prime} \times 1-1 / 4^{\prime \prime}$ $32 \mathrm{~mm} \times 32 \mathrm{~mm}$


M52DL $7 / 16^{\prime \prime} \times 7 / 8$ $11 \mathrm{~mm} \times 22 \mathrm{~mm}$


M56DL $5 / 8^{\prime \prime} \times 2-1 / 4^{\prime \prime}$
$16 \mathrm{~mm} \times 57 \mathrm{~mm}$

Standard Panel Moulding and Rabbet(r) height dimensions as indicated. Items labeled with * are stocked in PG.Poplar.


DS71DL* $1 / 2^{\prime \prime} \times 1-1 / 4^{\prime \prime}$ $13 \mathrm{~mm} \times 32 \mathrm{~mm}$


DS72DL* $1 / 2^{\prime \prime} \times 1-1 / 4^{\prime \prime}$ $13 \mathrm{~mm} \times 32 \mathrm{~mm}$


DS74DL* 1/2" $\times 1-1 / 4^{\prime \prime}$ $13 \mathrm{~mm} \times 32 \mathrm{~mm}$


DS71ADL*
1/2" $\times 1-3 / 4^{\prime \prime}$
$13 \mathrm{~mm} \times 44 \mathrm{~mm}$


DS73DL*
$1 / 2^{\prime \prime} \times 1-3 / 4^{\prime \prime}$
$13 \mathrm{~mm} \times 44 \mathrm{~mm}$


DS74ADL*
$1 / 2^{\prime \prime} \times 1-3 / 4^{\prime \prime}$
$13 \mathrm{~mm} \times 44 \mathrm{~mm}$


DS75DL*
$1 / 2^{\prime \prime} \times 1-1 / 4^{\prime \prime}$ $13 \mathrm{~mm} \times 32 \mathrm{~mm}$


DS76DL* $1 / 2^{\prime \prime} \times 1-1 / 4^{\prime \prime}$ $13 \mathrm{~mm} \times 32 \mathrm{~mm}$


DS78DL $1 / 2^{\prime \prime} \times 1-1 / 4^{\prime \prime}$


DS75ADL*
$1 / 2^{\prime \prime} \times 1-3 / 4^{\prime \prime}$
$13 \mathrm{~mm} \times 44 \mathrm{~mm}$


DS76ADL* $1 / 2^{\prime \prime} \times 1-3 / 4^{\prime \prime}$ $13 \mathrm{~mm} \times 44 \mathrm{~mm}$


DS78ADL
$\begin{aligned} & 1 / 2^{\prime \prime} \times 1-3 / 4^{\prime \prime} \\ & 13 \mathrm{~mm} \times 44 \mathrm{~mm}\end{aligned}$


DS81DL*
$1^{1 / 2 \prime} \times 1-1 / 4^{\prime \prime}$ $13 \mathrm{~mm} \times 32 \mathrm{~mm}$


DS79ADL
$1 / 2^{\prime \prime} \times 1-3 / 4^{\prime \prime}$
$13 \mathrm{~mm} \times 44 \mathrm{~mm}$


DS80ADL*
$17 / 16^{\prime \prime} \times 1-3 / 4^{\prime \prime}$ $11 \mathrm{~mm} \times 44 \mathrm{~mm}$


DS81ADL*
1/2" $\times 1-3 / 4^{\prime \prime}$
$1 / 2 " \times 1-3 / 4$
$13 \mathrm{~mm} \times 44 \mathrm{~mm}$

BURLAP,QTR-RND, COVE \& SHOE MLDG.


SM01DL* $5 / 8^{\prime \prime} \times 1-5 / 8^{\prime \prime}$
$16 \mathrm{~mm} \times 41 \mathrm{~mm}$

SMO2DL
$5 / 8^{\prime \prime} \times 1-1 / 4^{\prime \prime}$
$16 \mathrm{~mm} \times 32 \mathrm{~mm}$


SM03DL* $\begin{aligned} & 1 / 2^{\prime \prime} \times 3 / 4^{\prime \prime} \\ & 13 \mathrm{~mm}\end{aligned}$


BL76DL*
$\begin{aligned} & 3 / 8^{\prime \prime} \times 1-3 / 4^{\prime \prime} \\ & 10 \mathrm{~mm} \times 44 \mathrm{~mm}\end{aligned}$


BL77DL*
$3 / 8^{\prime \prime} \times 1-1 / L^{\prime \prime}$
$10 \mathrm{~mm} \times 32 \mathrm{~mm}$


BL80DL*
$3 / 4^{\prime \prime} \times 1-5 / 8^{\prime \prime}$
$19 \mathrm{~mm} \times 41 \mathrm{~mm}$


BL84DL*
$\begin{aligned} & 3 / 4^{\prime \prime} \times 1-3 / 4^{\prime \prime} \\ & 19 \mathrm{~mm} \times 44 \mathrm{~mm}\end{aligned}$
BL85DL
$3 / 4^{\prime \prime} \times 1-1 / 4^{\prime \prime}$
$19 \mathrm{~mm} \times 32 \mathrm{~mm}$


QRO1DL*
$19 \mathrm{~mm} \times 19 \mathrm{~mm}$


QRO2DL*
$13 \mathrm{~mm} \times 13 \mathrm{~mm}$


CMO2DL*
$\begin{aligned} & 3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime} \\ & 19 \mathrm{~mm} \times 19 \mathrm{~mm}\end{aligned}$

Items labeled with * are stocked in PG.Poplar.


BM01DL
$1-1 / 4^{\prime \prime} \times 2-1 / 4^{\prime \prime}$
32


BM10DL $1-1 / 4^{\prime \prime} \times 21 / 4^{\prime \prime}$
$32 \mathrm{~mm} \times 57 \mathrm{~mm}$

TG102DL $3 / 4^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 89 \mathrm{~mm}$

## PANELING

FLO1DL
3/8" W. Flutes $3 / 4^{\prime \prime} \times 5-5 / 8^{\prime \prime}$ $19 \mathrm{~mm} \times 143 \mathrm{~mm}$


FL02DL 1/2" W. Flutes $3 / 4^{\prime \prime} \times 7-1 / 2^{\prime \prime}$ $19 \mathrm{~mm} \times 191 \mathrm{~mm}$

FLO3DL 5/8" W. Flutes 3/4" $\times 9-3 / 8$ $19 \mathrm{~mm} \times 238 \mathrm{~mm}$

FL04DL
 $1 / 2^{\prime \prime}$ W. Flutes

Available:
3/8" to 1 diameter flutes -panel width varies (X)
$\qquad$
FL05DL
1" W. Flutes
Available:
3/8" to 1 " diameter flutes -panel width
varies (X)

FL06DL
3/4" W. Flutes


Available 3/8" to 1"
diameter beads -panel width varies (X)


FL10DL
$3 / 4^{\prime \prime} \times 4^{\prime \prime}$
$19 \mathrm{~mm} \times 102 \mathrm{~mm}$


FL20DL
$3 / 8 " \times 5-3 / 4$ $10 \mathrm{~mm} \times 146 \mathrm{~mm}$


Panel width varies (x)

## Solid Wood:

Natural, solid product in a variety of wood species and grain patterns, available with an authentic and unique appearance.


## Engineered:

S.C.L. (Structural Composite Lumber) Dimensionally and structurally uniform. Ideally suited for exotic woods and door heights over 96".


## M.D.F.:

Seamless door, and dimensionally uniform re-engineered material.


Majestic M.D.F.: All the general characteristics of traditional MDF but in a lighter weight.


## MDF Groove Series Options



Custom Groove specs are possible

## Door and Panel Profiles:

## Door Thickness:

Standard Sizes are $2-1 / 4^{\prime \prime}, 1-3 / 4$ " or $1-3 / 8 "$
Note: Not all profiles available in all thicknesses.


## Door Sticking \& Moulding Types:

Many combinations are possible including custom made profiles to match existing wood work or an entirely new shape of your own.
Note: Not all panels or profiles available in certain construction.
Louvers:





A04

A05



Typical Doorland door styles shown, Custom Designs and Sizing also available. Door construction availability varies with style rail or routed slabs.


E02
E03
E04


E05


R05


M05

M06



Typical Doorland door styles shown, Custom Designs and Sizing also available. Door construction availability varies with style rail or routed slabs.


M10


M11


G-11-2•


G-22


G-23


G-24


G-30


G-31


G-26-3.


G-27-4•


G-28-5


G-34


Typical Doorland door styles shown, Custom Designs and Sizing also available. Door construction availability varies with style rail or routed slabs.


MOULDED/
3 Panel


MOULDED/ 4 Panel Arch


ANNIVERSARY/ ANNIVERSARYS Glenview


ANNIVERSARY/ S\&S
Riverside


MOULDED/ 6 Panel
 MOULDED/ S\&S
Roman


PALAZZO Saddlebrook


MOULDED/
MOULDED/
4 Panel


ANNIVERSARY/ Cheyenne


MOULDED/
S\&S
2 Panel
Arch

Prefabricated doors are formed from re-engineered wood products. They are only available in the styles shown, and only in predetermined door sizing.

Size Range (Availability Varies with door style + construction type): $16,18,20,24,26,28,30,32,34,36$ inch widths. 80", 84", $96^{\prime \prime}$ heights. $1-3 / 8^{\prime \prime}$ or 1-3/4" thickness. All with a Smooth, or limited selection of Textured (embossed wood grain) surface.

Fire ratings of $20,45,60$ and 90 minute available for some models of $1-3 / 4^{\prime \prime}$ doors. Emerald series of doors made from environmentally friendly rapidly renewable resources.

Five different door construction types are available depending on door style as listed. "Safe 'N Sound" (S\&S): (Solid Core, Sound Reducing, Flush, Smooth or Textured). Emerald: (Eco friendly materials, Hollow Core, 1-3/8"thick only) optional: S\&S version. Palazzo: (Smooth,High detail, Distinct raised moulding and panel profile, Reinforced Core).

Anniversary: (Smooth with Stile \& Rail visible door lines) optional: S\&S/Emerald versions. Moulded: (Smooth or Textured, Flush, Hollow Core) optional: S\&S/Emerald versions.


## Custom Door Design:

Create a custom entrance built to reflect your style and fit to your specific needs, their are virtually no limits to what can be accomplished. Our custom doors can be retrofitted to an existing opening, or designed specifically before new construction begins. There's no limit to the possible combinations of door types, frames, wood species, stain colour, glass and trim to explore.

## Key Dimensions:

Knowing the exact Brick to Brick, Frame Size, or Rough Opening on site is the critical information needed to determine door and frame sizing. We can design your new entrance based on existing Architectural or Masonry drawings. Otherwise we can arrange a site visit with one of our sale representatives to verify dimensions. We then use CAD to design the perfect door for you to review ahead of time. To see the range of doors available make a visit to our showroom.


SINGLE DOOR 1


1 DOOR + TRANSOM


DOOR + 1 SIDE LITE


1 DOOR + 2 SASHED SIDE LITES +
DIVIDED TRANSOM


DOUBLE DOOR + ARCHED TRANSOM


ARCHED+1DOOR+2 SIDE LITES \& PANELS


1 DOOR + 2 SIDE LITES + ARCHED TRANSOM

ELIPTICAL + 2 DOOR + WRAP AROUND DIVIDED LITE

WAVED + 1 DOOR + WAVED + 1 DOOR +
2 SIDE LITES + 2 SIDE LITES +


## Free Quoting:

We offer free quoting for both commercial and residential projects.

## Quote - Timing:

Standard quotes are typically completed within 24 hours from submission. Custom quotes are typically completed within 48 hours from submission.
(Additional time maybe required for custom orders).

## Quoting - Information:

Contact your Doorland representative for quotes by phone at 905.850.5190 and toll free at 1.800.265.0379, or by email to info@doorlandgroup.com.

Quoting sheets for doors are available online at www.doorlandgroup.com

## Delivery:

No matter where you are in the world, Doorland's shipping and quality department will arrange to have any customs, brokerage and freight documentation completed to ensure a smooth, safe and on-time delivery for both residential and commercial projects.

Doorland implements specified area drop-offs to ensure quality and safe material handling.

## Returns:

Return products are subject to a restocking fee. Returns are allowed on standard stock items only.

## No credit or exchange on the following:

- Custom products
- Primed or prefinished products
- Products that are machined for hardware
- Products that are not in resalable condition
- Trim less than 8' long
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D) DOORLAND

Experiences Start at the Door.



