

Moulding Guide



DrexelTM
MILLWORK & DOORS

About Drexel Millwork & Doors



People don't buy WHAT you do. They buy WHY you do it.

HISTORY | Different from our competition, Drexel Millwork & Doors (DMD) launched vertical integration within Drexel Building Supply in 2022. From one location in 1985 to nine locations in 2023, our mission has stayed consistent: supply happiness.

WHY | Our "why" is aligned around two important things:

1. Our mission to supply. happiness.
2. All eleven of our core values:

**ETHICS | WINNING ATTITUDE | RESPECT | DEVELOPMENT | ACCOUNTABILITY |
BALANCE | TEAMWORK | COMMUNICATION | CHANGE | HAVE FUN | CONNECTION**

WHAT | From wood species, profiles, prefinishing options, and much, MUCH more, we'll help you find exactly what you're looking for.

supply. happiness.

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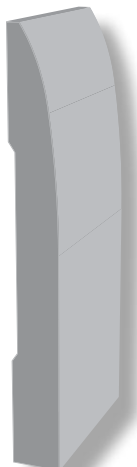
Random Length Wood Mouldings will be shipped based on the breakdown below:

Drexel Standards:

25% 6' - 8'
50% 9' - 12'
25% 13' & Longer

All wood moulding orders are subject to a +/- variance of 10% over or under ordered quantities. The invoice will reflect the quantity shipped.

Ranch & Colonial Base



DMD - 723 - $\frac{3}{8}$ " x $3\frac{1}{4}$ "
O - *RTS*



DMD - 634 - $\frac{3}{8}$ " x $2\frac{3}{4}$ "
M,O

DMD - 634 - $\frac{3}{8}$ " x 3"
FJP 16' PC



DMD - 633 - $\frac{3}{8}$ " x $3\frac{1}{4}$ "
M,O,POP - *RTS*

DMD - 633 - $\frac{3}{8}$ " x $3\frac{1}{4}$ "
FJPOP, FJP 16' PC - *RTS*



DMD - 623 - $\frac{1}{2}$ " x $3\frac{1}{4}$ "
MDF 16' PC - *RTS*

DMD - 623 - $\frac{9}{16}$ " x $3\frac{1}{4}$ "
FJP 16' PC



DMD - 620 - $\frac{7}{16}$ " x $4\frac{1}{4}$ "
O - *RTS*

DMD - 620 - $\frac{1}{2}$ " x $4\frac{1}{4}$ "
MDF 16' PC

DMD - 620 - $\frac{9}{16}$ " x $4\frac{1}{4}$ "
FJP 16' PC

M - Maple
O - Oak
POP - Poplar
FJP - FJ Primed Pine
FJPOP - FJ Primed Poplar
MDF - Ultra-Lite Primed MDF

PC - Pieces
LF - Lineal Foot
RTS - Ready To Ship

Base



DMD - 20136 - $\frac{9}{16}$ " x $4\frac{1}{4}$ "
MDF 16' PC



DMD - 2808 - $\frac{9}{16}$ " x $4\frac{1}{4}$ "
FJP 16' PC



DMD - 738 - $\frac{5}{8}$ " x $4\frac{1}{4}$ "
POP - *RTS*



DMD - 808 - $\frac{9}{16}$ " x $4\frac{1}{4}$ "
MDF - *RTS*



DMD - 163 - $\frac{9}{16}$ " x $5\frac{1}{4}$ "
MDF 16' PC



DMD - 2813 - $\frac{9}{16}$ " x $5\frac{1}{4}$ "
FJP 16' PC

Round Edge Base



DMD - 434 - $\frac{3}{8}$ " x $2\frac{3}{4}$ "
M,POP



DMD - 433 - $\frac{1}{2}$ " x $3\frac{1}{4}$ "
MDF 16' PC - *RTS*

DMD - 433 - $\frac{3}{8}$ " x $3\frac{1}{4}$ "
M,O,POP - *RTS*

DMD - 433 - $\frac{7}{16}$ " x $3\frac{1}{4}$ "
FJP 16' PC - *RTS*



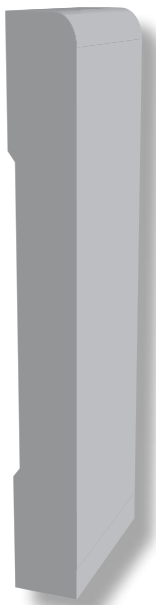
DMD - 314 - $\frac{5}{8}$ " x $3\frac{1}{4}$ "
POP



DMD - 213 - $\frac{7}{16}$ " x 4"
M,POP

M - Maple
O - Oak
POP - Poplar
FJP - FJ Primed Pine
FJPOP - FJ Primed Poplar
MDF - Ultra-Lite Primed MDF

PC - Pieces
LF - Lineal Foot
RTS - Ready To Ship



DMD - 414 - $\frac{5}{8}$ " x $4\frac{1}{4}$ "
M - *RTS*

DMD - 430 - $\frac{7}{16}$ " x $4\frac{1}{4}$ "
FJP 16' PC - *RTS*

DMD - 430 - $\frac{1}{2}$ " x $4\frac{1}{4}$ "
M,O,POP - *RTS*

DMD - 430 - $\frac{1}{2}$ " x $4\frac{1}{4}$ "
MDF 16' PC - *RTS*

DMD - 2982 - $\frac{7}{16}$ " x $4\frac{1}{4}$ "
FJPOP - *RTS*



DMD - 514 - $\frac{1}{2}$ " x $5\frac{1}{4}$ "
MDF - *RTS*

DMD - 514 - $\frac{5}{8}$ " x $5\frac{1}{4}$ "
M

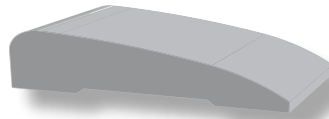


DMD - 430LM - $\frac{9}{16}$ " x $5\frac{1}{2}$ "
MDF 16' PC

Ranch Casing



DMD - 324 - $\frac{1}{2}$ " x $2\frac{1}{4}$ "
O 7' PC & LF - **RTS**

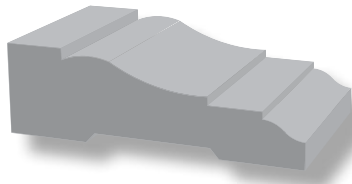


DMD - 327 - $\frac{11}{16}$ " x $2\frac{1}{4}$ "
FJP 7' & 14' PC - **RTS**

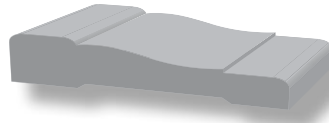
M - Maple
O - Oak
POP - Poplar
FJP - FJ Primed Pine
FJPOP - FJ Primed Poplar
MDF - Ultra-Lite Primed MDF

PC - Pieces
LF - Lineal Foot
RTS - Ready To Ship

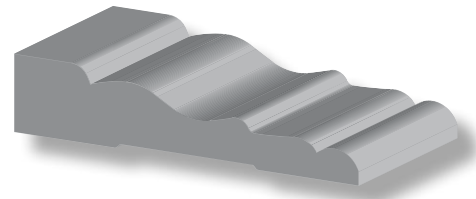
Colonial Casing



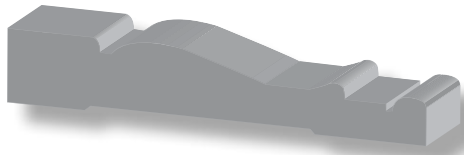
DMD - 366 - $\frac{11}{16}$ " x $2\frac{1}{4}$ "
FJP 7' & 14' PC



DMD - 356 - $\frac{1}{2}$ " x $2\frac{1}{4}$ "
M,O,POP 7' PC & LF - **RTS**



DMD - 71 - $\frac{9}{16}$ " x $2\frac{3}{4}$ "
M,POP 7'-3" PC & LF

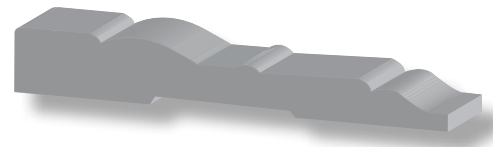


DMD - 42 - $\frac{9}{16}$ " x $3\frac{1}{4}$ "
M 7'-6" PC & LF
O 7'-6" - **RTS**

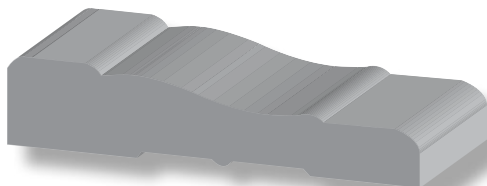
DMD - 356 - $\frac{5}{8}$ " x $2\frac{1}{4}$ "
MDF 7' & 14' PC - **RTS**

DMD - 356 - $\frac{11}{16}$ " x $2\frac{1}{4}$ "
FJP 7' & 14' PC - **RTS**

DMD - 9000 - $\frac{1}{2}$ " x $2\frac{1}{4}$ "
FJPOP 7' & 14' PC - **RTS**

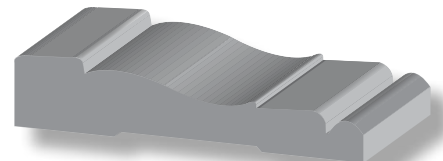


DMD - 443 - $\frac{9}{16}$ " x $3\frac{1}{4}$ "
O 7'-6" PC & LF

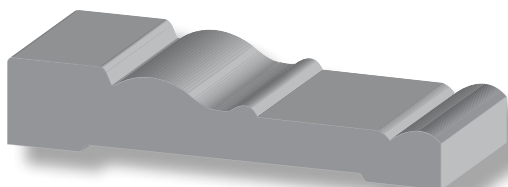


DMD - 444 - $\frac{19}{32}$ " x $3\frac{1}{4}$ "
FJP 16' PC - **RTS**

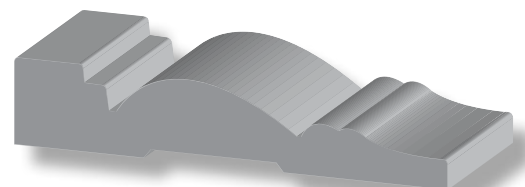
DMD - 444 - $\frac{19}{32}$ " x $3\frac{1}{4}$ "
MDF 7'-6" & 16' PC



DMD - MC47 - $\frac{3}{4}$ " x $3\frac{1}{4}$ "
POP 7'-6" PC & LF - **RTS**



DMD - 24112 C - $\frac{11}{16}$ " x $3\frac{1}{2}$ "
MDF 16' PC - **RTS**



DMD - 24112 P - $\frac{11}{16}$ " x $3\frac{1}{2}$ "
MDF 16' PC

Round Edge Casing



DMD - 493L - $\frac{7}{16}$ " x $2\frac{1}{4}$ "
POP 7' PC & LF



DMD - 493 - $\frac{1}{2}$ " x $2\frac{1}{4}$ "
M,O,POP 7' PC & LF - *RTS*



DMD - 473 - $\frac{9}{16}$ " x $2\frac{1}{4}$ "
FJP 7' & 14' PC - *RTS*

DMD - 473 - $\frac{19}{32}$ " x $2\frac{1}{4}$ "
MDF 7'-6" & 15' PC - *RTS*

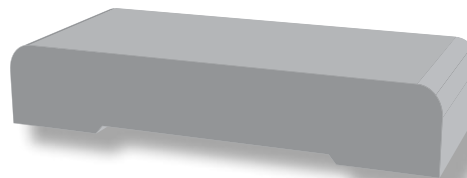


DMD - 472 - $\frac{9}{16}$ " x $2\frac{1}{2}$ "
FJP 16' PC

DMD - 472 - $\frac{19}{32}$ " x $2\frac{1}{2}$ "
MDF 8' & 16' PC - *RTS*



DMD - 234 - $\frac{3}{4}$ " x $2\frac{3}{4}$ "
POP 7'-6" PC & LF - *RTS*



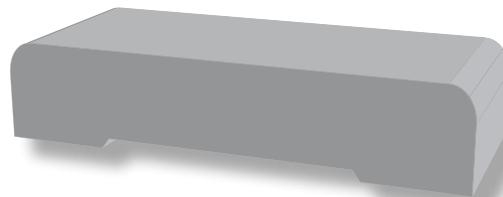
DMD - 413 - $\frac{5}{8}$ " x $3\frac{1}{4}$ "
M 7'-6" PC & LF - *RTS*
O,POP 7'-6" PC & LF - *RTS*



DMD - 432M - $\frac{7}{16}$ " x $3\frac{1}{2}$ "
MDF 16' PC

DMD - 432 - $\frac{9}{16}$ " x $3\frac{1}{2}$ "
FJP 7'-6" & 16' PC - *RTS*

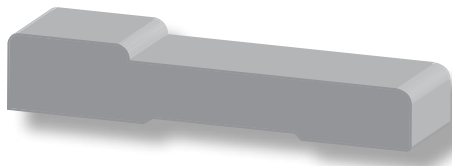
DMD - 433 - $\frac{9}{16}$ " x $3\frac{1}{4}$ "
FJPOP 7'-6" & 16' PC - *RTS*



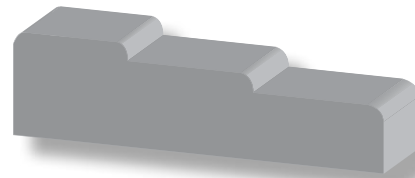
DMD - 14E2ELM - $\frac{11}{16}$ " x $3\frac{1}{2}$ "
MDF 16' PC - *RTS*

DMD - 412 - $\frac{3}{4}$ " x $3\frac{1}{2}$ "
M 7'-6" PC & LF

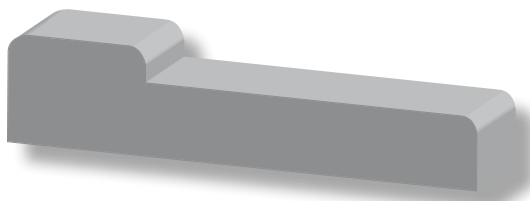
Modern Casing



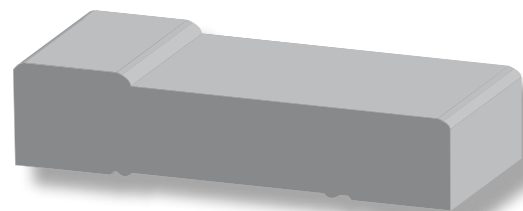
DMD - 109 - $\frac{1}{2}$ " x $2\frac{3}{4}$ "
M, POP 7'-6" PC & LF
POP 7'-6" PC & LF - *RTS*



DMD - 234V - $\frac{3}{4}$ " x $2\frac{3}{4}$ "
POP 7'-6" PC & LF



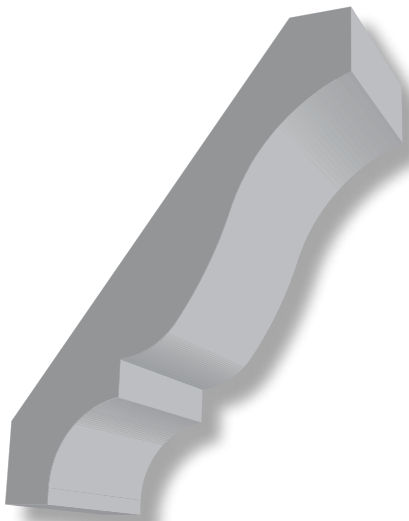
DMD - 300 - $\frac{3}{4}$ " x 3"
M 8' PC & LF - *RTS*



DMD - 421 - $\frac{11}{16}$ " x $3\frac{1}{4}$ "
MDF 7'-6" & 16' PC - *RTS*

M - Maple
O - Oak
POP - Poplar
FJP - FJ Primed Pine
FJPOP - FJ Primed Poplar
MDF - Ultra-Lite Primed MDF

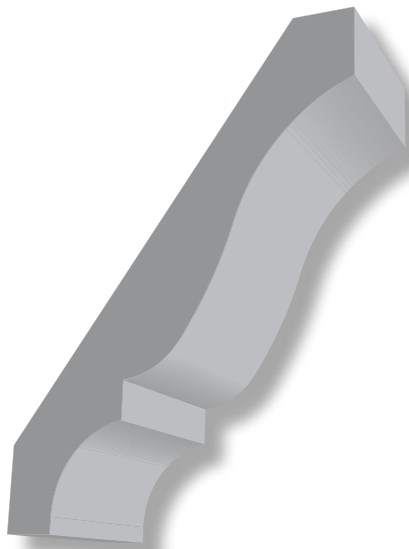
PC - Pieces
LF - Lineal Foot
RTS - Ready To Ship



DMD - 51 - $\frac{9}{16}$ " x $3\frac{1}{4}$ "
FJP 16' PC - *RTS*

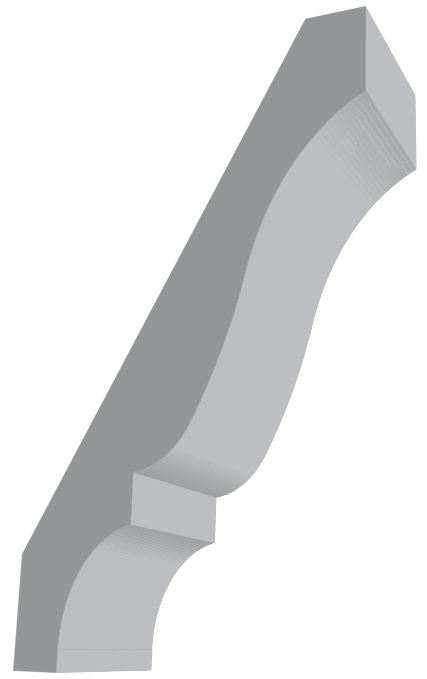
DMD - 51 - $\frac{3}{4}$ " x $3\frac{1}{4}$ "
O,POP LF - *RTS*

DMD - 51 - $\frac{5}{8}$ " x $3\frac{5}{16}$ "
MDF 16' PC

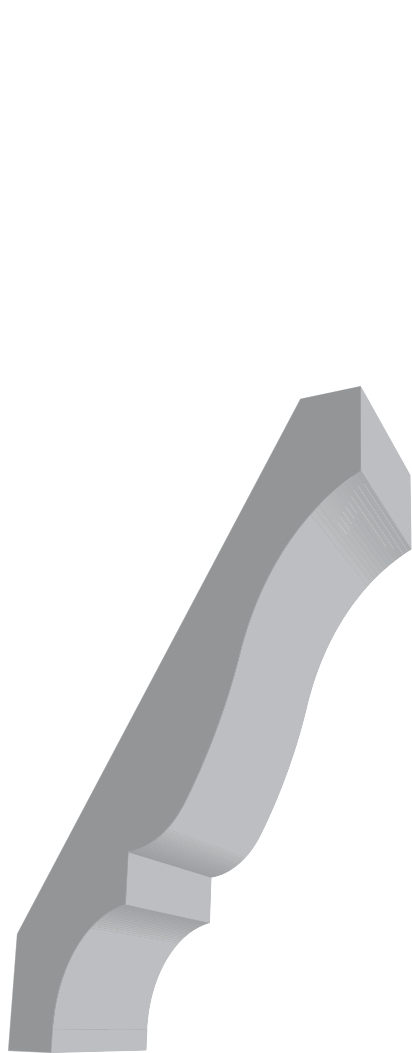


DMD - 49 - $\frac{9}{16}$ " x $3\frac{9}{16}$ "
MDF 16' PC

DMD - 49 - $\frac{9}{16}$ " x $3\frac{5}{8}$ "
FJP 16' PC



DMD - 48 - $\frac{5}{8}$ " x $4\frac{1}{4}$ "
POP LF - *RTS*



DMD - 47 - $\frac{9}{16}$ " x $4\frac{9}{16}$ "
FJP 16' PC

DMD - 47 - $\frac{9}{16}$ " x $4\frac{5}{8}$ "
MDF 16' PC

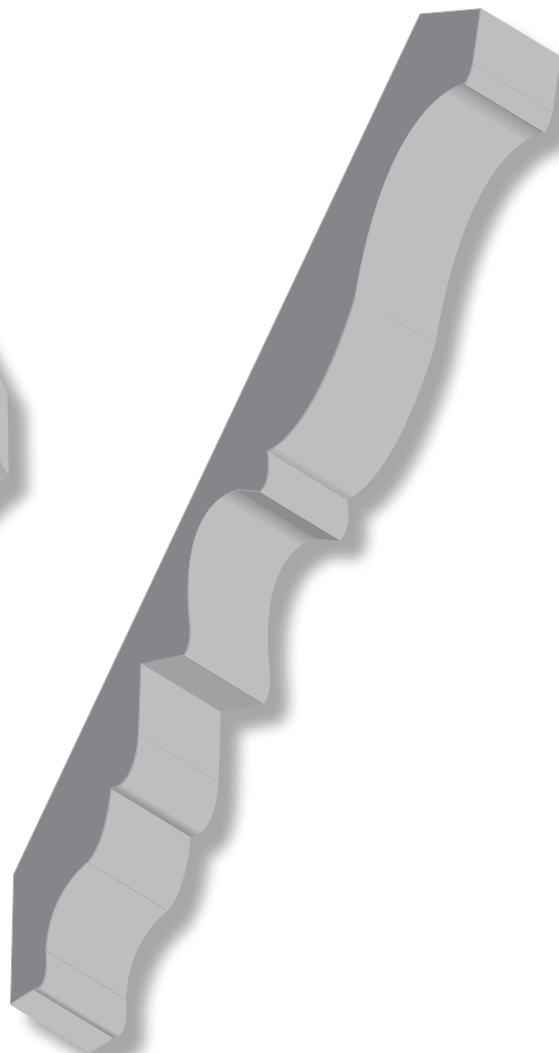
DMD - 47 - $\frac{11}{16}$ " x $4\frac{5}{8}$ "
O LF

DMD - 47 - $\frac{11}{16}$ " x $4\frac{5}{8}$ "
M LF



DMD - 45 - $\frac{9}{16}$ " x $5\frac{1}{4}$ "
FJP 16' PC

DMD - 45 - $\frac{9}{16}$ " x $5\frac{1}{4}$ "
MDF 16' PC



DMD - 27 - $\frac{11}{16}$ " x $6\frac{7}{8}$ "
MDF 16' PC

M - Maple
O - Oak
POP - Poplar
FJP - FJ Primed Pine
FJPOP - FJ Primed Poplar
MDF - Ultra-Lite Primed MDF

PC - Pieces
LF - Lineal Foot
RTS - Ready To Ship

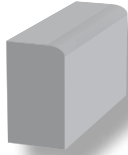
Miscellaneous

Backband

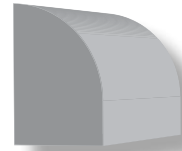


DMD - 4422 - $\frac{3}{4}$ " *Rabbet*
 $1\frac{1}{16}$ " x $1\frac{1}{2}$ "
POP LF

Base Shoe

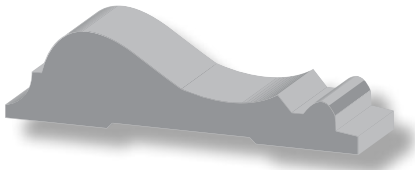


DMD - 254 - *Craftsman*
 $\frac{7}{16}$ " x $\frac{3}{4}$ "
FJP 16' PC - RTS



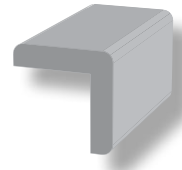
DMD - 126 - $\frac{1}{2}$ " x $\frac{3}{4}$ "
M,O,POP LF - RTS
FJP,FJPOP 16' PC - RTS

Chair Rail



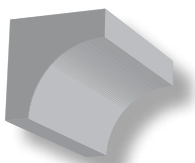
DMD - 390 - $\frac{11}{16}$ " x $2\frac{5}{8}$ "
FJP 16' PC

Corner Guard

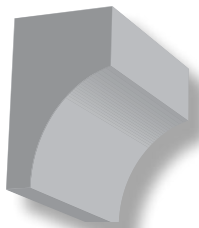


DMD - 206 - $\frac{3}{4}$ " x $\frac{3}{4}$ "
O 8' PC

Cove



DMD - 93 - $\frac{3}{4}$ " x $\frac{3}{4}$ "
O 8' PC & LF

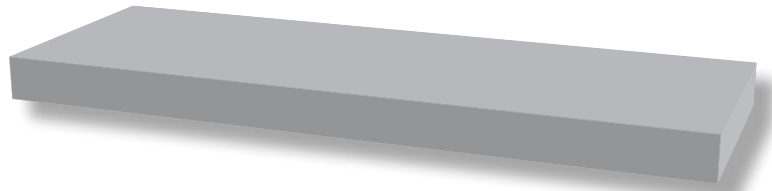


DMD - 94 - $\frac{11}{16}$ " x $1\frac{1}{8}$ "
O,POP 8', 12' PC

Mullion Casing



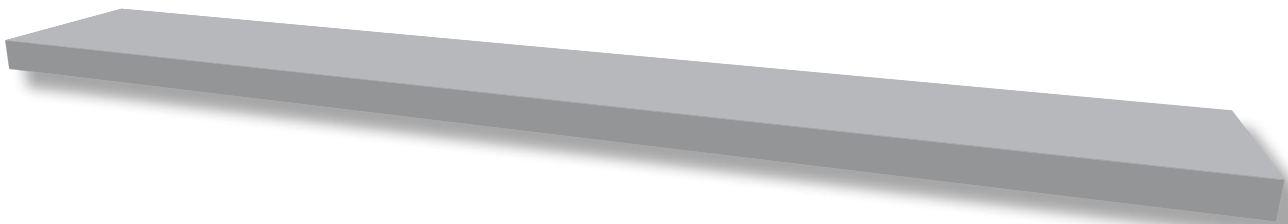
DMD - 962 - $\frac{3}{16}$ " x 2"
M LF
O 8' PC & LF
POP 7' PC



DMD - 264 - $\frac{1}{4}$ " x 2"
FJPOP 16' PC - **RTS**

DMD - 960 - $\frac{1}{4}$ " x 4"
O LF
POP 8' PC

DMD - 614 - $\frac{1}{4}$ " x 6"
POP 10' PC - **RTS**



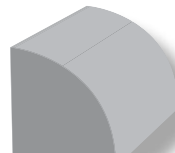
DMD - 714 - $\frac{1}{4}$ " x $7\frac{1}{4}$ "
M 8' PC

DMD - 914 - $\frac{1}{4}$ " x $9\frac{1}{4}$ "
M,O,POP 10' PC

Pediment Moulding



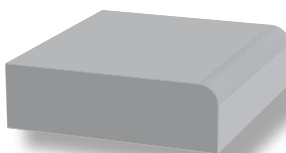
DMD - 953L - $\frac{3}{8}$ " x $1\frac{3}{8}$ "
POP LF



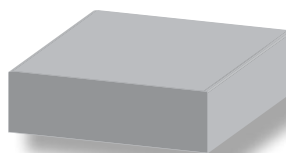
DMD - 106 - $\frac{11}{16}$ " x $\frac{11}{16}$ "
O 8', 12' PC

Quarter Round

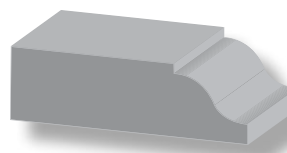
Stop



DMD - 887 - $\frac{3}{8}$ " x $1\frac{1}{4}$ "
M,O,POP 8' PC - **RTS**
M,O,POP 6'-8" PC & LF



DMD - 887 - $\frac{3}{8}$ " x $1\frac{1}{4}$ "
FJP 6'-8", 8' PC
FJP 17' PC - **RTS**



DMD - 947 - $\frac{3}{8}$ " x $1\frac{1}{4}$ "
M,O,POP 8' PC - **RTS**
M,O,POP 6'-8" PC & LF

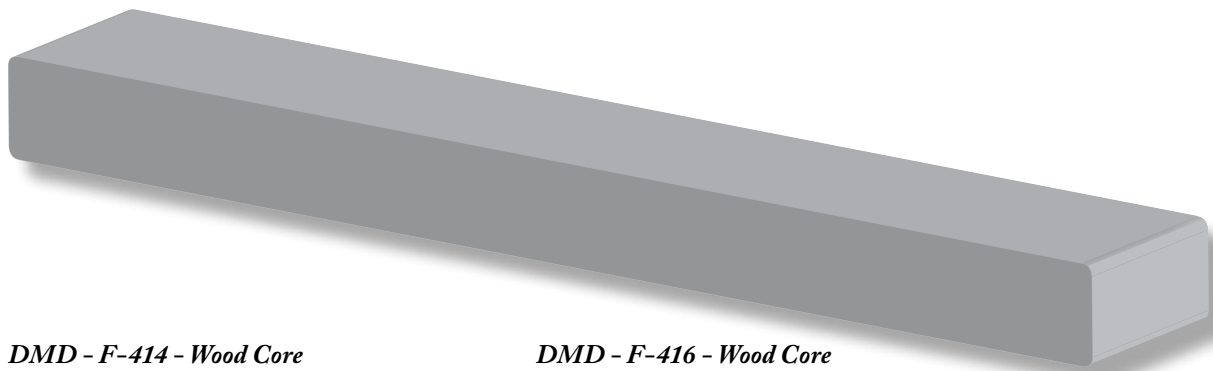
DMD - 947P - $\frac{3}{8}$ " x $1\frac{1}{4}$ "
FJP,FJPOP 16' PC - **RTS**

M - Maple
O - Oak
POP - Poplar
FJP - FJ Primed Pine
FJPOP - FJ Primed Poplar
MDF - Ultra-Lite Primed MDF

PC - Pieces
LF - Lineal Foot
RTS - Ready To Ship

Boards

Veneer – Boards



DMD - F-414 - Wood Core

1 x 10 - 3/4" x 9 1/4"

M 16' PC

M 18' PC - *RTS*

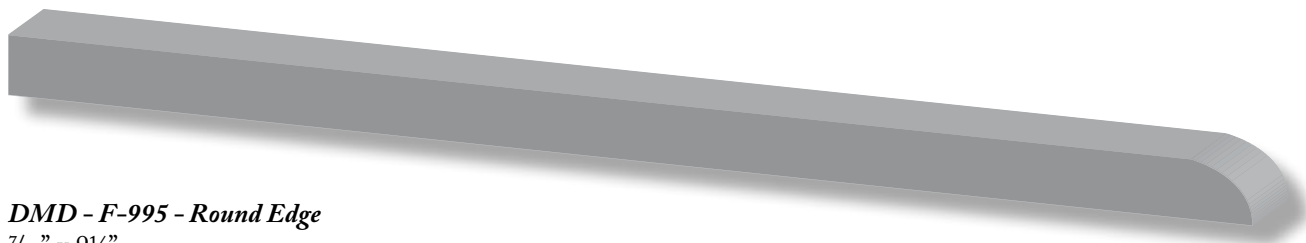
O, POP 16' & 18' PC

DMD - F-416 - Wood Core

1 x 12 - 3/4" x 11 1/4"

POP 18' PC

Veneer – Skirtboards



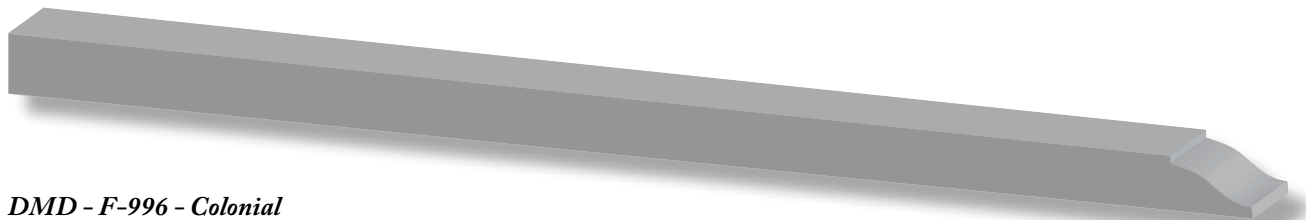
DMD - F-995 - Round Edge

7/16" x 9 1/4"

M, O 16' & 18' PC

POP 18' PC

FJP particle core 18' PC



DMD - F-996 - Colonial

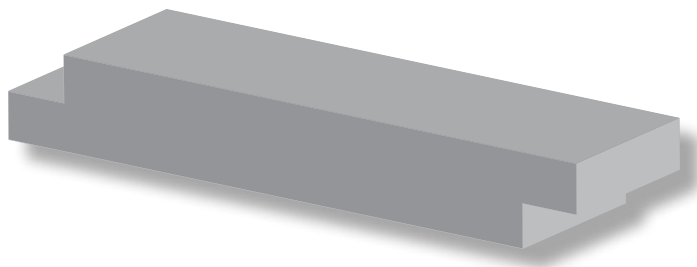
7/16" x 9 1/4"

M 18' PC

POP 18' PC - *RTS*

FJP particle core 18' PC

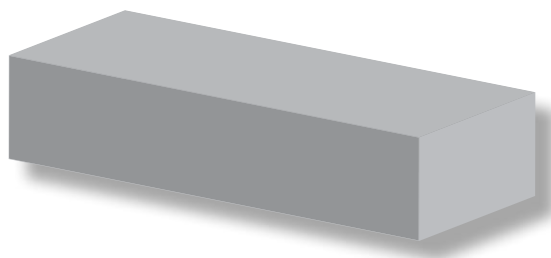
Shiplap



DMD - 1 x 6 - 1/2" x 5 1/2"
MDF 16' PC - **RTS**

DMD - 1 x 8 - 1/2" x 7 1/4"
FJP,MDF 16' PC - **RTS**

S4S Boards



DMD - 1 x 2 - 3/4" x 1 1/2"
M,POP 4' - 16' lengths
FJP 16' lengths

DMD - 1 x 3 - 3/4" x 2 1/2"
POP 4' - 16' lengths

DMD - 1 x 4 - 3/4" x 3 1/2"
M,O,POP 4' - 16' lengths
FJP,MDF 16' lengths

DMD - 1 x 5 - 3/4" x 4 5/8"
POP 4' - 16' lengths

DMD - 1 x 6 - 3/4" x 5 1/2"
M,O,POP 4' - 16' lengths
FJP,MDF 16' lengths

DMD - 1 x 8 - 3/4" x 7 1/4"
M,O,POP 4' - 16' lengths
FJP,MDF 16' lengths

DMD - 1 x 10 - 3/4" x 9 1/4"
M,O,POP 4' - 16' lengths
FJP,MDF 16' lengths

DMD - 1 x 12 - 3/4" x 11 1/4"
M,O,POP 4' - 16' lengths
FJP,MDF 16' lengths

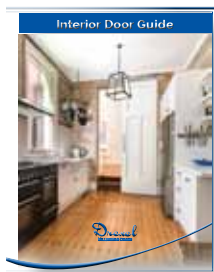
M - Maple
O - Oak
POP - Poplar
FJP - FJ Primed Pine
FJPOP - FJ Primed Poplar
MDF - Ultra-Lite Primed MDF

PC - Pieces
LF - Lineal Foot
RTS - Ready To Ship

More Drexel Products



Exterior Doors



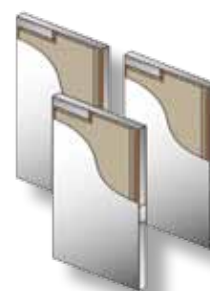
Interior Doors



Stair Parts



Mantles



**Hollow Metal
Doors & Frames**

DrexelTM
MILLWORK & DOORS