



SOMMERS

WOOD-N-DOOR INC

Quality Custom Woodworking

2023 Door Catalog



SOMMERS

WOOD-N-DOOR INC



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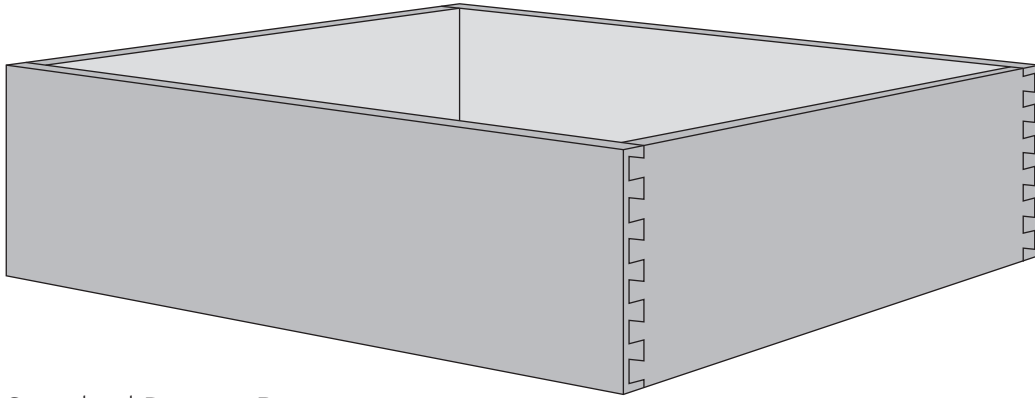
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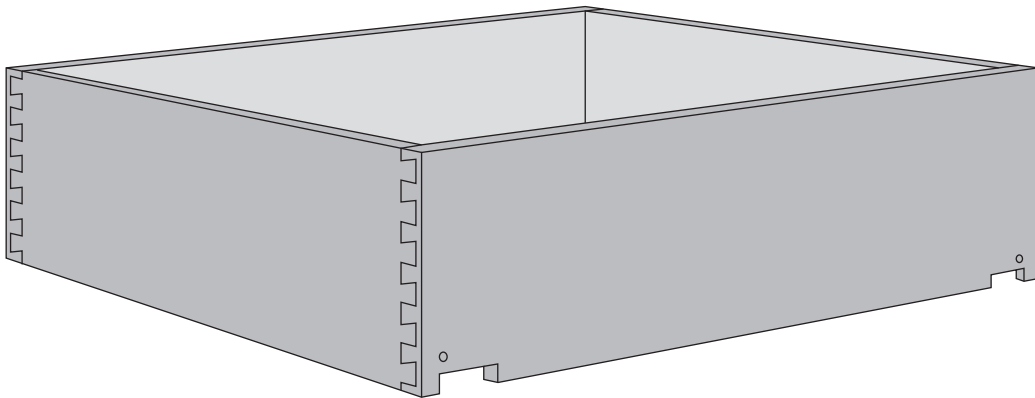
SECTION 1

Drawer Boxes

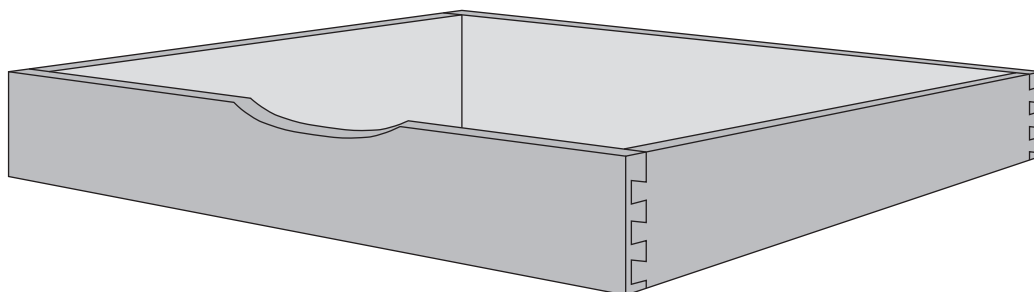
Dovetail Drawer Boxes



Standard Drawer Box



Standard Drawer Box
with back notched for undermount slides



Roll Out Tray
(with optional scoop for handle)

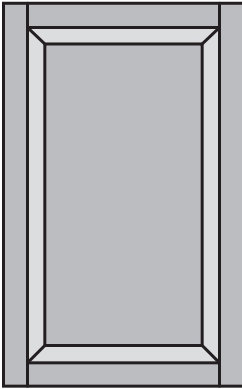
Notes:

- Standard drawer boxes are made with $\frac{9}{16}$ " soft maple sides.
- Height in increments from 2" to 12".
- Side-mount and under-mount slides are available.
- Drawer boxes to be used with under-mount slides are notched as shown on previous page.
- Standard drawer bottoms are $\frac{1}{4}$ " plywood, inset $\frac{1}{2}$ " up from the bottom.
- $\frac{3}{8}$ " plywood drawer bottoms are available on request.
- For drawer boxes with under-mount slides, width should be $\frac{9}{16}$ " less than the cabinet opening.
- For drawer boxes with side-mount slides, width should be 1" less than the cabinet opening.
- Clear coat finishing is available on request (outside front and back are generally left unfinished except for roll out trays or if customer specifies otherwise).
- When ordering specify: Width x Depth x Height

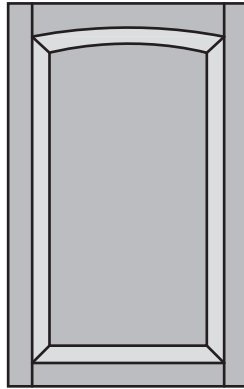
SECTION 2

Cabinet Doors

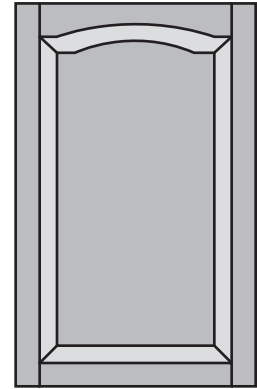
Cabinet Door Styles



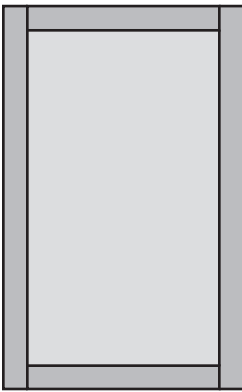
Raised Panel



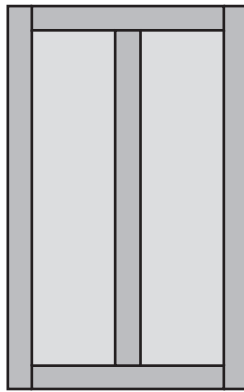
Arched Panel



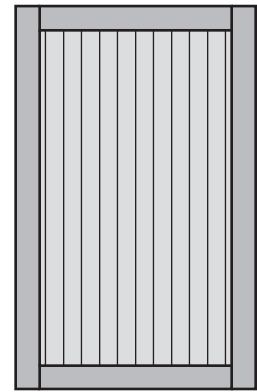
Cathedral Panel



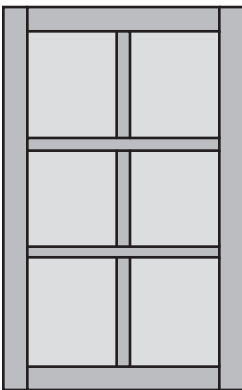
Flat Panel



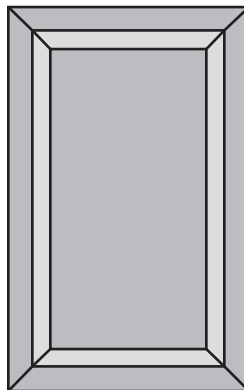
Vertical Split Panel



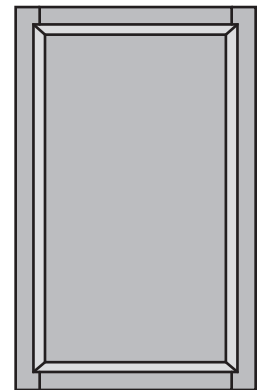
Beaded/V-Grooved Panel



Glass Frame with Mullions



Mitered Frame

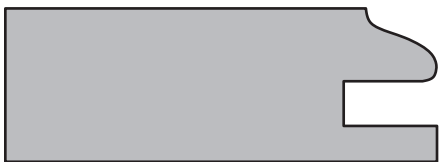


Applied Moulding

Notes:

- When ordering cabinet doors, specify: door style, frame profile #, panel profile #, edge profile #, size (width x height).
- European hinges and hinge boring available on request.

Frame Profiles



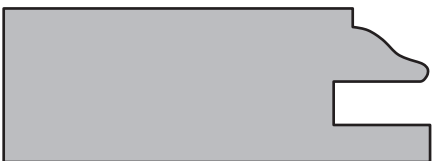
SWD 300 | Frame Profile



SWD 310 | Frame Profile



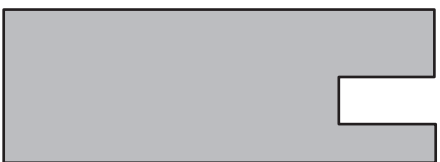
SWD 312 | Frame Profile



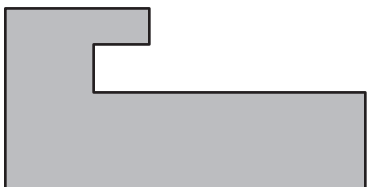
SWD 320 | Frame Profile



SWD 321 | Frame Profile



SWD 330 | Frame Profile



SWD 335 | Frame Profile



SWD 340 | Frame Profile



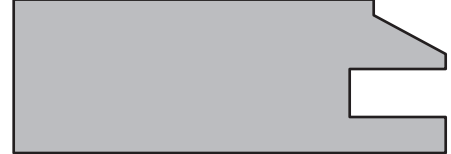
SWD 350 | Frame Profile



SWD 361 | Frame Profile



SWD 363 | Frame Profile



SWD 370 | Frame Profile



SWD 374 | Frame Profile



SWD 375 | Frame Profile

Notes:

- 2 $\frac{1}{4}$ " wide frame rails as shown are standard. Frame rail width can be adjusted according to customer specs.
- 2 $\frac{5}{32}$ " thick frame rails as shown are standard. Other thicknesses are available on request.

Mitered Frame Profiles



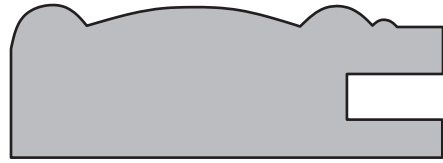
SWD 810 | $2\frac{5}{32}$ " x Customer Specs



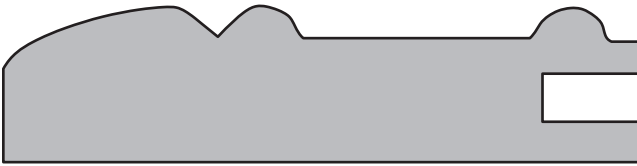
SWD 811 | $2\frac{5}{32}$ " x Customer Specs



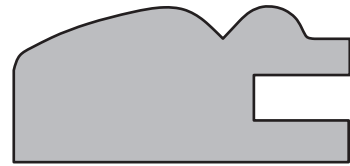
SWD 820 | $2\frac{5}{32}$ " x $2\frac{1}{4}$ "



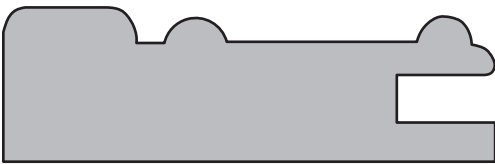
SWD 830 | $2\frac{5}{32}$ " x $2\frac{1}{4}$ "



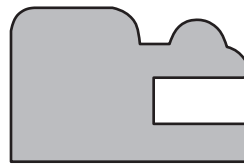
SWD 840 | $2\frac{5}{32}$ " x $3\frac{5}{16}$ "



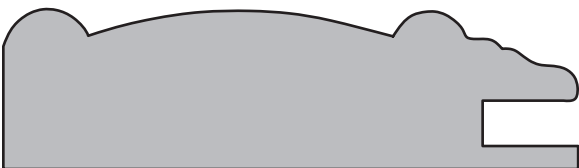
SWD 841 | $2\frac{3}{32}$ " x $1\frac{3}{4}$ "



SWD 842 | $2\frac{5}{32}$ " x $2\frac{9}{16}$ "



SWD 843 | $2\frac{5}{32}$ " x $1\frac{1}{4}$ "



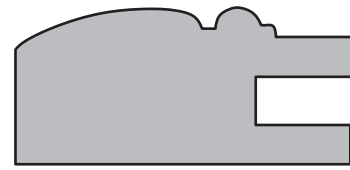
SWD 844 | $1\frac{3}{16}$ " x 3"



SWD 845 | $1\frac{3}{16}$ " x $1\frac{3}{4}$ "



SWD 846 | $2\frac{5}{32}" \times 3"$



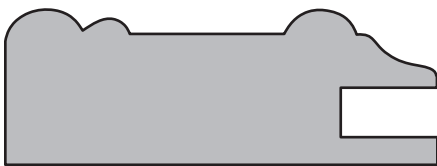
SWD 847 | $2\frac{5}{32}" \times 1\frac{3}{4}"$



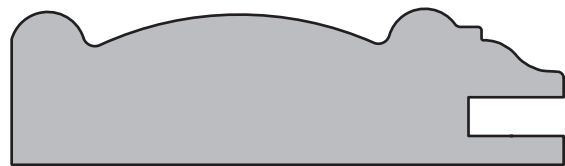
SWD 848 | $2\frac{5}{32}" \times 2\frac{1}{2}"$



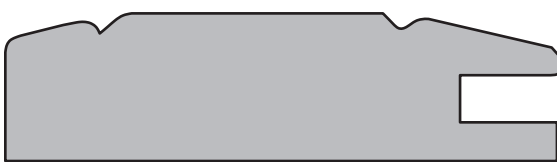
SWD 849 | $2\frac{5}{32}" \times 3"$



SWD 850 | $2\frac{5}{32}" \times 2\frac{1}{4}"$



SWD 852 | $1\frac{3}{16}" \times 2\frac{7}{8}"$



SWD 854 | $2\frac{5}{32}" \times 2\frac{7}{8}"$



SWD 855 | $2\frac{5}{32}" \times 2\frac{1}{4}"$



SWD 857 | $1\frac{3}{16}" \times 2\frac{3}{4}"$



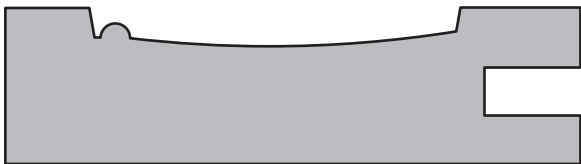
SWD 858 | $1\frac{3}{16}" \times 4\frac{1}{2}"$



SWD 860 | $\frac{3}{4}" \times 3"$



SWD 861 | $\frac{3}{4}" \times 3"$

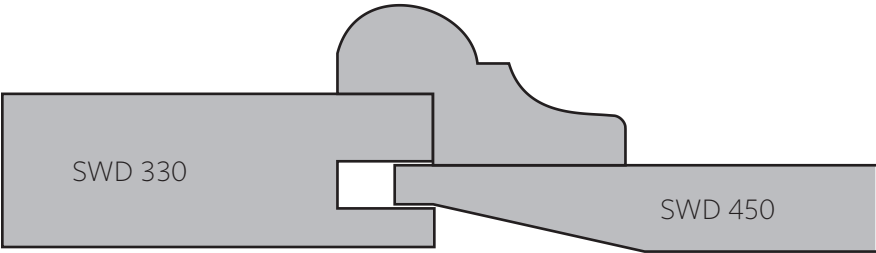


SWD 863 | $1\frac{3}{16}" \times 3"$

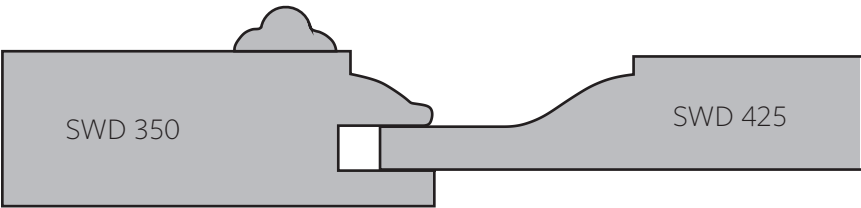
Notes:

- $1\frac{3}{4}"$ and $1\frac{1}{4}"$ wide rails can be used for mitered drawer fronts with the corresponding wider rails on mitered doors. (Example: mitered drawer fronts SWD 841 used with mitered doors SWD 840)

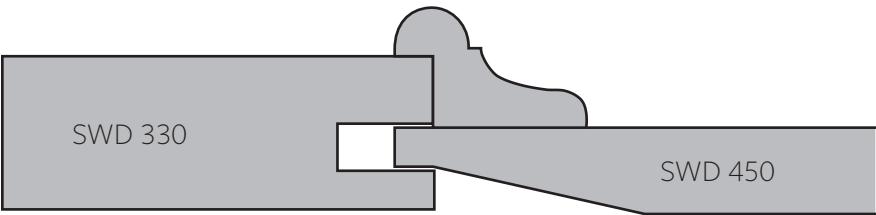
Applied Moulding Profiles



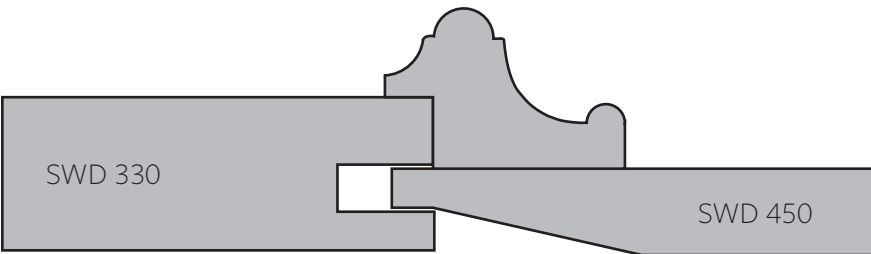
SWD 314 | Applied Moulding



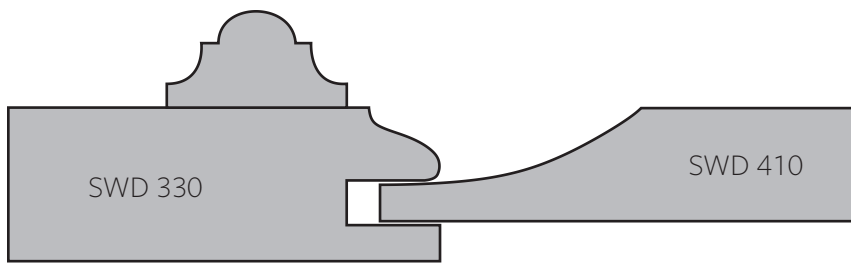
SWD 3168 | Applied Moulding



SWD 3169 | Applied Moulding



SWD 3171 | Applied Moulding

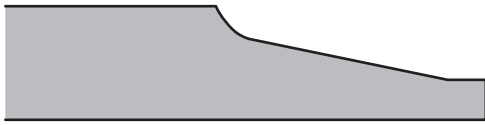


SWD 305 | Applied Moulding

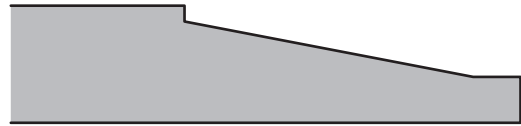
Notes:

- 3168 and 3173 applied mouldings can be ordered with customers choice of frame profile and panel profile.
- When ordering applied moulding doors, specify: applied moulding #, frame profile #, panel profile #, edge profile #, & door size (width x height)
- Applied moulding numbers correspond with SWD trim profile numbers. For more profiles, see SWD Trim Catalog Section 3.

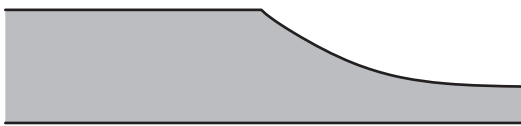
Panel Profiles



SWD 400 | Panel Profile



SWD 401-S | Panel Profile



SWD 410 | Panel Profile



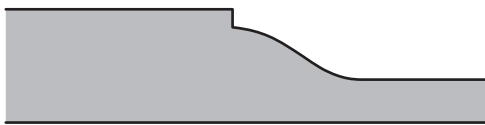
SWD 411 | Panel Profile | 1/2"



SWD 420 | Panel Profile



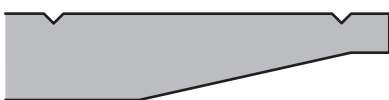
SWD 422 | Panel Profile



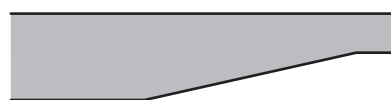
SWD 425 | Panel Profile



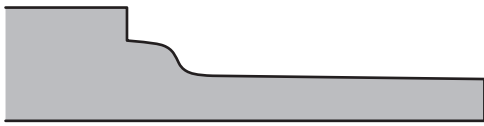
SWD 430 | Panel Profile
Beaded 1 3/4" on center



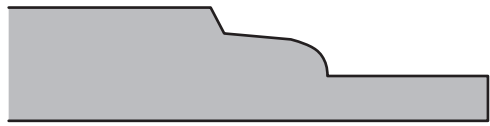
SWD 440 | Panel Profile
V-Groove 1 3/4" on center



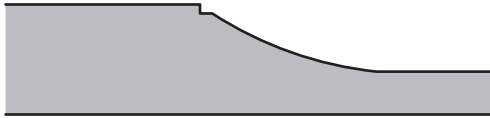
SWD 450 | Panel Profile



SWD 471 | Panel Profile



SWD 473 | Panel Profile



SWD 475 | Panel Profile



SWD 476 | Panel Profile

Outside Edge Profiles



SWD 10 | Edge Profile | Square



SWD 20 | Edge Profile



SWD 30 | Edge Profile



SWD 40 | Edge Profile



SWD 41 | Edge Profile



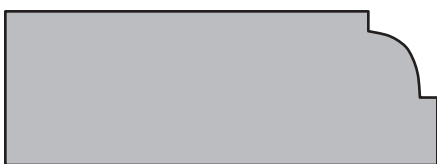
SWD 42 | Edge Profile



SWD 52 | Edge Profile



SWD 60 | Edge Profile



SWD 61 | Edge Profile



SWD 63 | Edge Profile



SWD 65 | Edge Profile



SWD 67 | Edge Profile



SWD 70 | Edge Profile



SWD 80 | Edge Profile



SWD 81 | Edge Profile

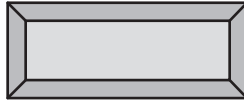
SECTION 3

Drawer Fronts

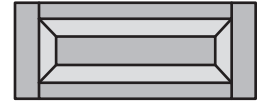
Drawer Front Styles



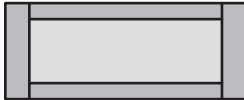
Slab Drawer Front



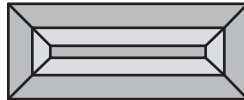
Raised
Drawer Front



5 Piece Raised
Panel Drawer Front



5 Piece Flat Panel
Drawer Front



Mitered Frame
Drawer Front



Applied Moulding
Drawer Front

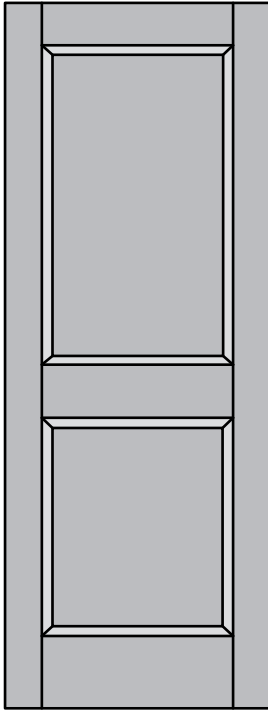
Notes:

- Mitered Frame Drawer Front minimum height is 5½".
- Raised drawer fronts are made with customer's choice of panel profile and edge profile combination. The ones shown here are common examples.
- Standard drawer front thickness is 25/32". When ordering 1" drawer fronts, specify thickness.
- When ordering 5 piece drawer fronts, specify: drawer front style, frame profile #, panel profile #, edge profile #, & size (width x height).
- When ordering slab or raised drawer fronts, specify: drawer front style, edge profile #, & size (width x height).

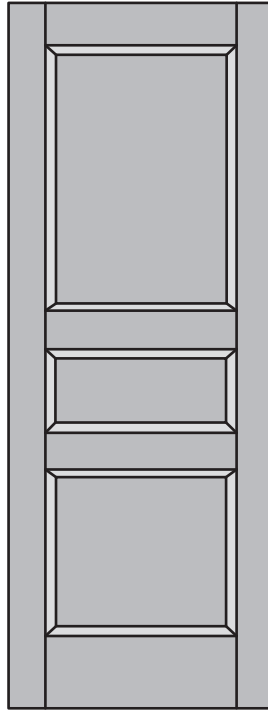
SECTION 4

Entry Doors

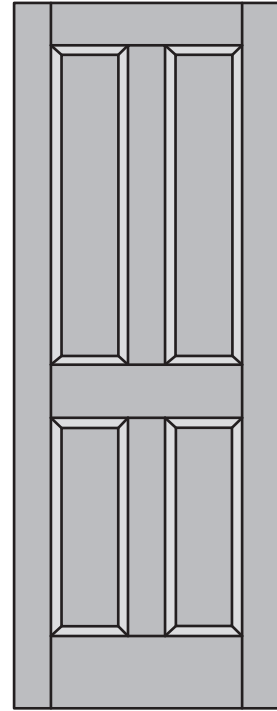
Entry Door Styles



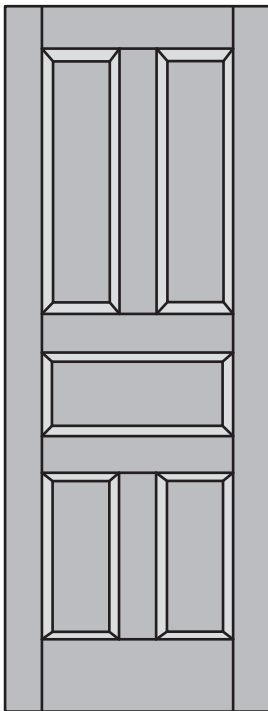
Two Panel Door



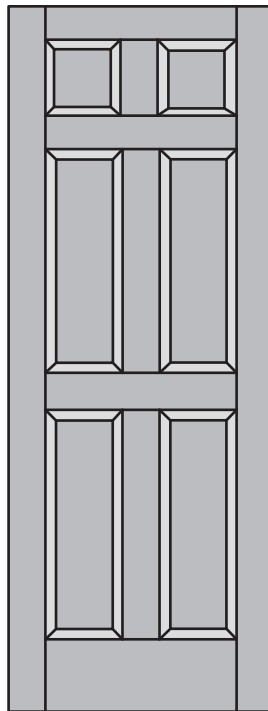
Three Panel Door



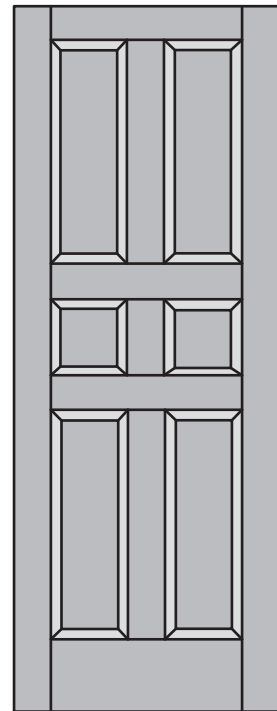
Four Panel Door



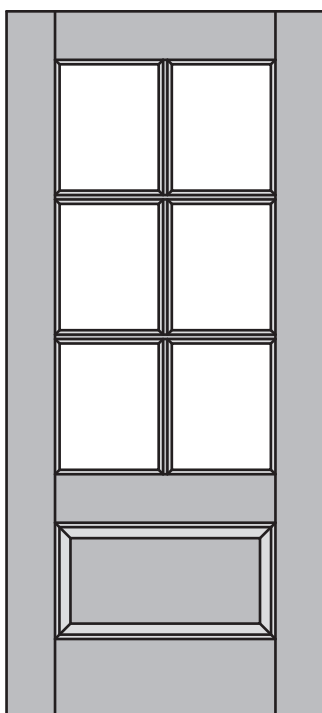
Five Panel Door



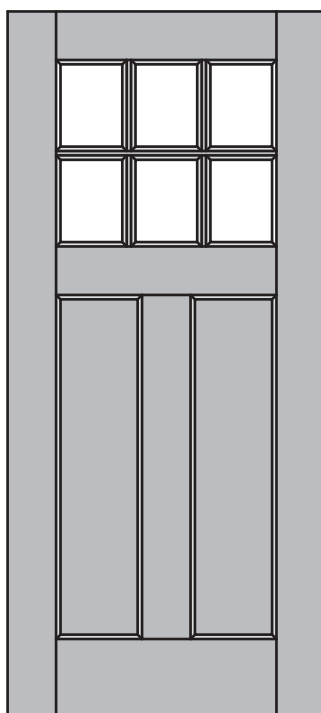
Six Panel Door



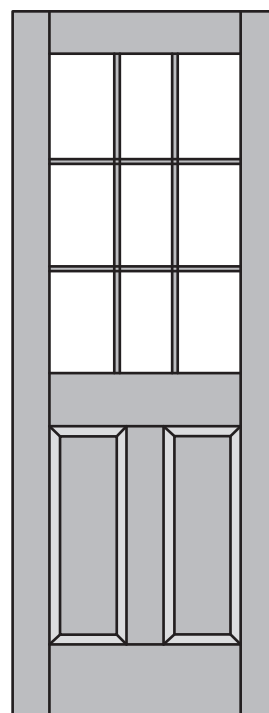
Six Panel Door
(Alternate)



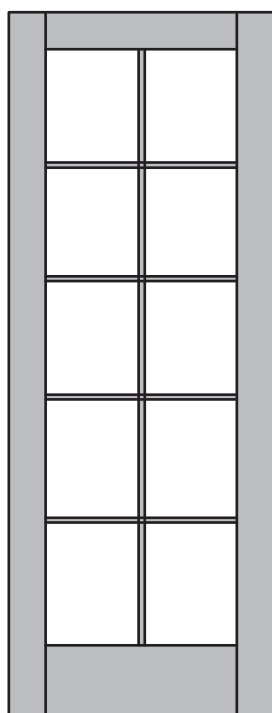
One Panel Six Light
Glass Door



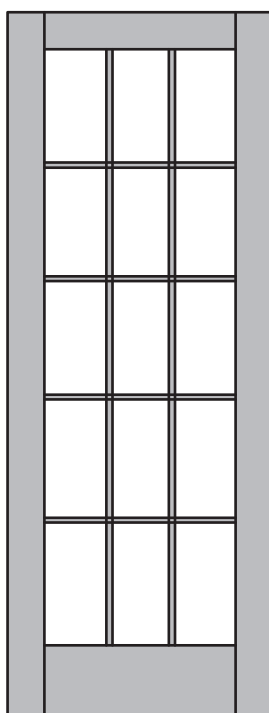
Two Panel Six Light
Glass Door



Two Panel Nine Light
Glass Door



Ten Light Glass Door

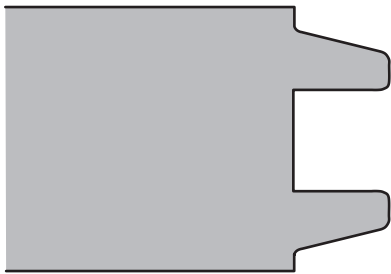


Fifteen Light
Glass Door

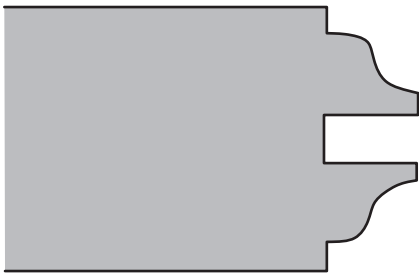
Notes:

- Sommers Wood-N-Door specializes in custom entry doors. The styles and sizes shown here are only examples of some standard styles and sizes. Arched top doors, double doors, sidelights, and other specialty styles are available.
- Entry doors are sold as pre-hung units or slabs.
- Double units are not assembled.

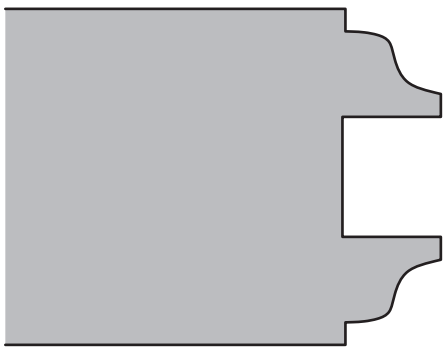
Frame Profiles



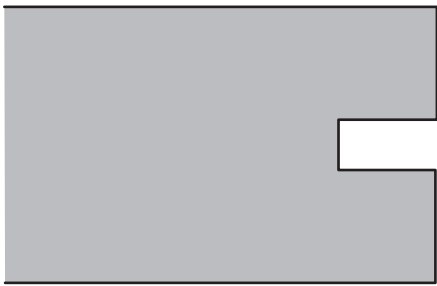
SWD 362 | 1 3/8"



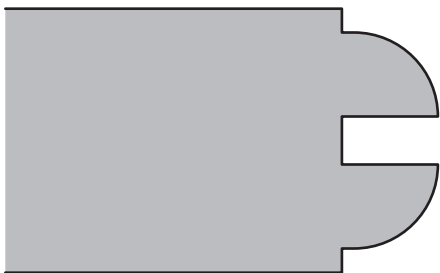
SWD 364 | 1 3/8"



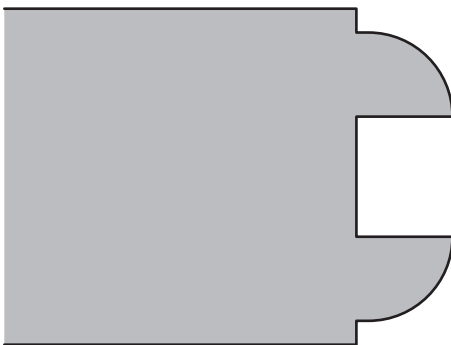
SWD 364 | 1 3/4"



SWD 365 | 1 3/8" or 1 3/4"



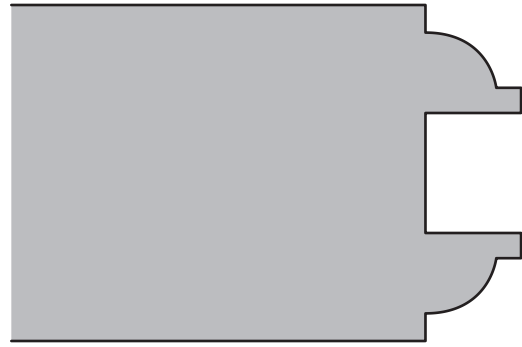
SWD 366 | 1 3/8"



SWD 366 | 1 3/4"



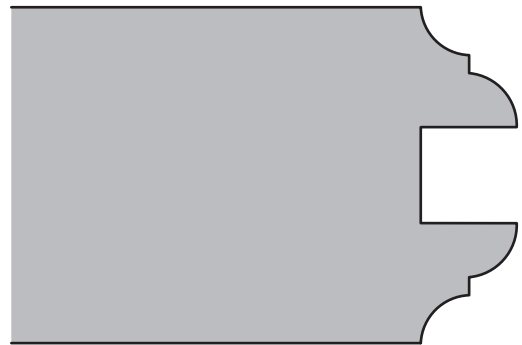
SWD 367 | 1 ³/₈"



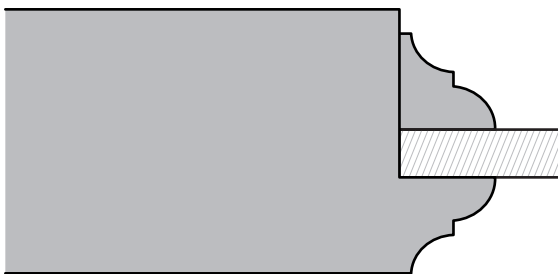
SWD 367 | 1 ³/₄"



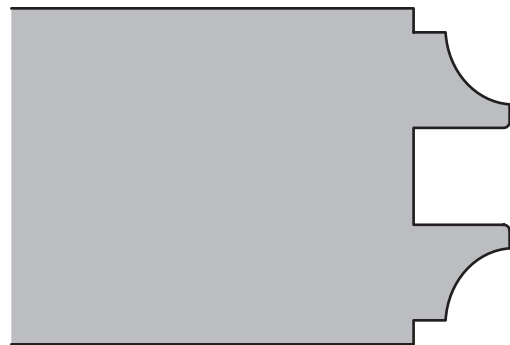
SWD 369 | 1 ³/₈"



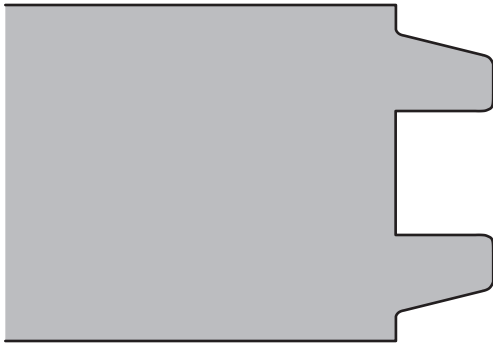
SWD 369 | 1 ³/₄"



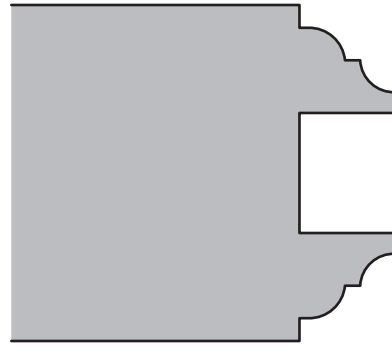
SWD 369 | 1 ³/₈" | with Glass



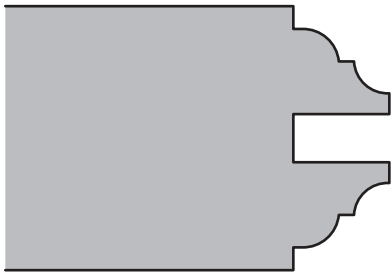
SWD 380 | 1 ³/₄"



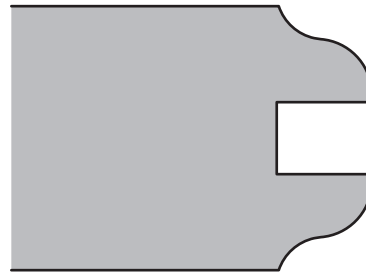
SWD 382 | 1 $\frac{3}{4}$ "



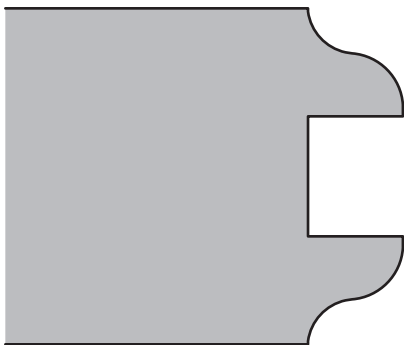
SWD 383 | 1 $\frac{3}{4}$ "



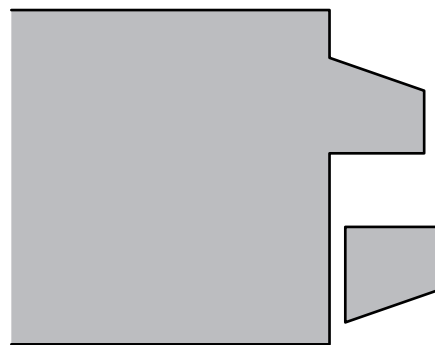
SWD 383 | 1 $\frac{3}{8}$ "



SWD 384 | 1 $\frac{3}{8}$ "



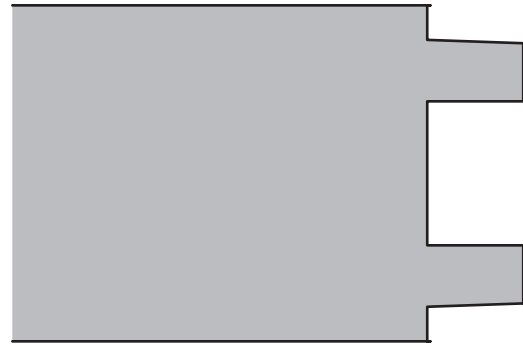
SWD 384 | 1 $\frac{3}{4}$ "



SWD 385 | 1 $\frac{3}{4}$ "



SWD 386 | 1 ³/₈"

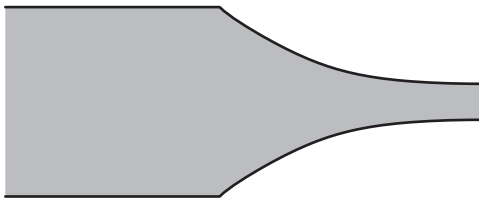


SWD 386 | 1 ³/₄"

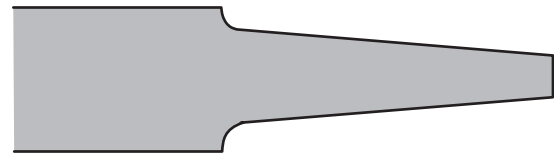
Notes:

- SWD 364, SWD 365, & SWD 367 can be made with a 1/2" groove for thicker doors.
- SWD 365 can be used with applied moldings for other frame profile options. See SWD Trim Catalog Section 3 for other profiles.

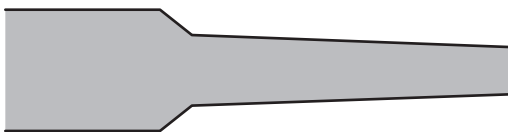
Panel Profiles



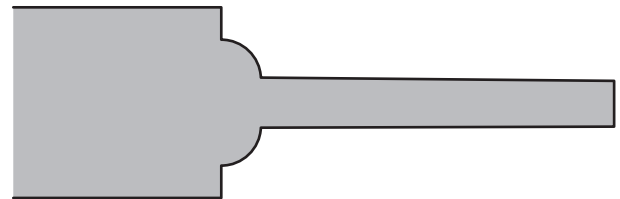
SWD 410 | Panel Profile



SWD 477 | Panel Profile



SWD 479 | Panel Profile



SWD 480 | Panel Profile

Note:

- For more panel profile options, see Cabinet Door Section.

SECTION 5

Stock Profiles

Stock Profiles

- The profiles listed here are kept in stock for walk-in customers.
- All these items are stocked in poplar, and some are also stocked in soft maple and red oak, but typically in smaller quantities.

S4S (Surfaced 4 Sides)

- 1 x 2, 1 x 4, 1 x 6, 1 x 8 are stocked in poplar, soft maple, hard maple, and red oak.
- 1 x 2½, 1 x 3, 1 x 10, and 1 x 12 are stocked only in poplar.



- | | |
|--------------------------------------|--|
| • 1 x 2 ($\frac{3}{4}$ " x 1½" net) | • 1 x 6 ($\frac{3}{4}$ " x 5½" net) |
| • 1 x 2½ ($\frac{3}{4}$ " x 2" net) | • 1 x 8 ($\frac{3}{4}$ " x 7¼" net) |
| • 1 x 3 ($\frac{3}{4}$ " x 2½" net) | • 1 x 10 ($\frac{3}{4}$ " x 9¼" net) |
| • 1 x 4 ($\frac{3}{4}$ " x 3½" net) | • 1 x 12 ($\frac{3}{4}$ " x 11¼" net) |

Sheet Goods

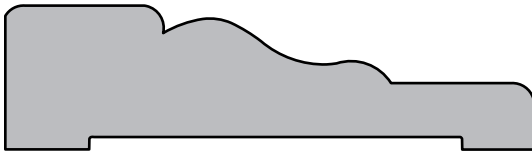
MDF:

- ¼" x 4' x 8'
- ⅜" x 4' x 8'
- ⅝" x 4' x 8'
- ¾" x 4' x 8'

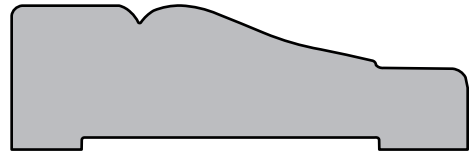
Birch/Maple Plywood:

- ¼" x 4' x 8'
- ⅜" x 4' x 8'

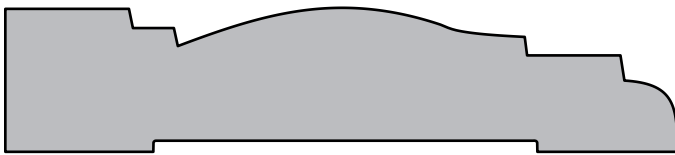
Casing



SWD 022 | $\frac{3}{4}'' \times 2\frac{3}{4}''$



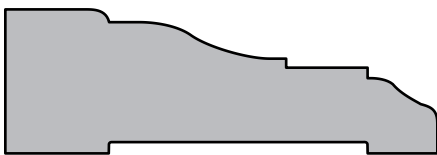
SWD 101 | $\frac{3}{4}'' \times 2\frac{3}{8}''$



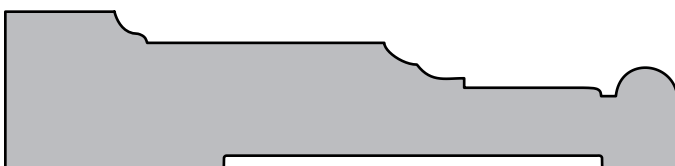
SWD 111 | $\frac{3}{4}'' \times 3\frac{1}{2}''$



SWD 112 | $\frac{3}{4}'' \times 3\frac{1}{4}''$

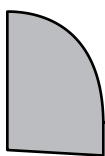


SWD 117 | $\frac{3}{4}'' \times 2\frac{1}{4}''$



SWD 123 | $\frac{13}{16}'' \times 3\frac{1}{2}''$

Base



SWD 200 | $\frac{1}{2}'' \times \frac{3}{4}''$



SWD 201 | $1\frac{1}{16}'' \times 3\frac{1}{2}''$



SWD 204 | $1\frac{1}{16}'' \times 4''$

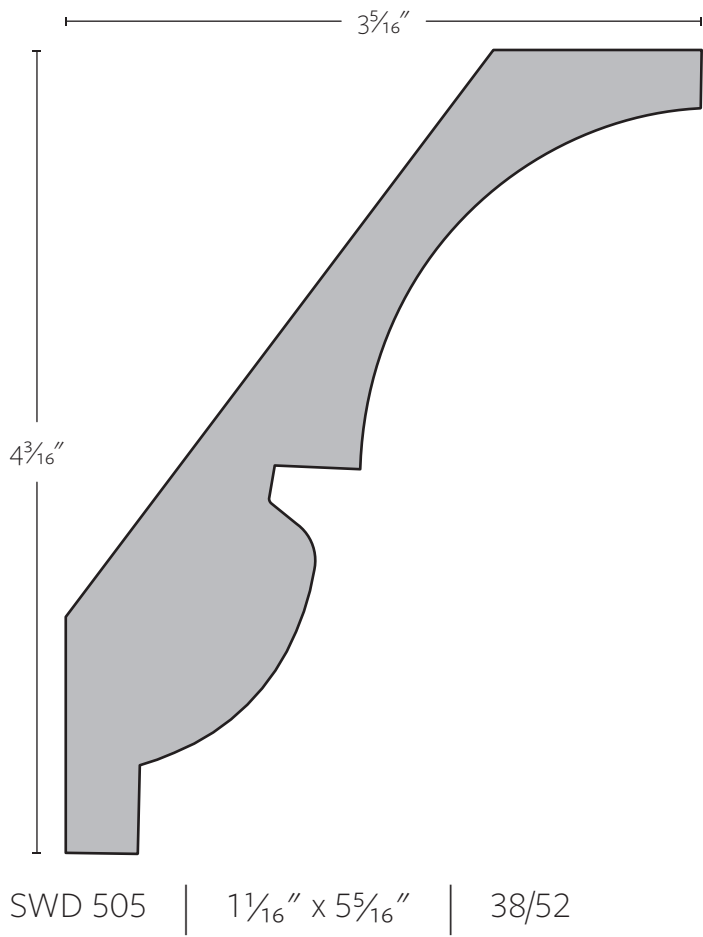
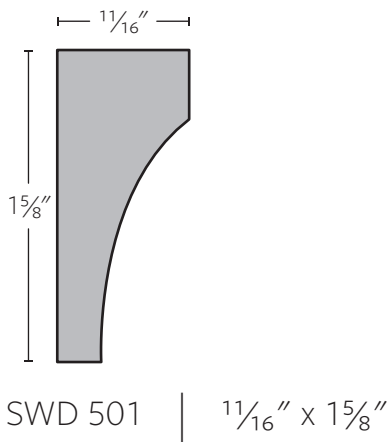
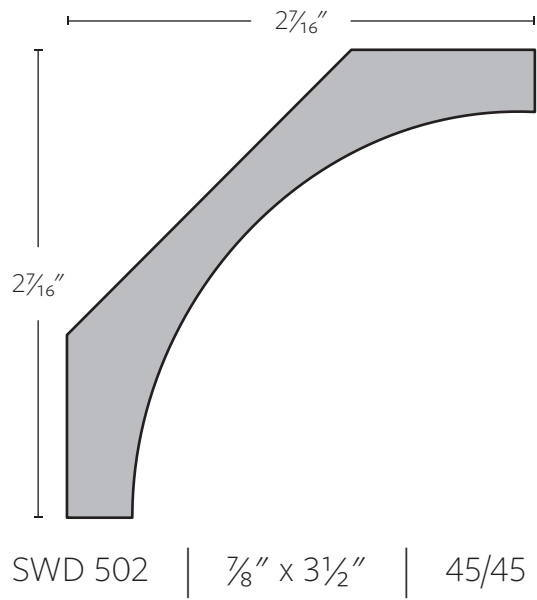
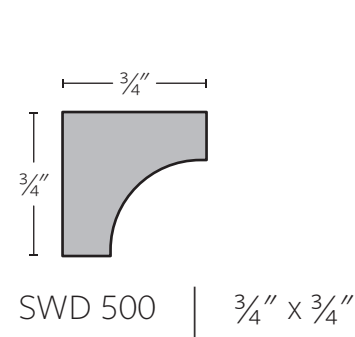


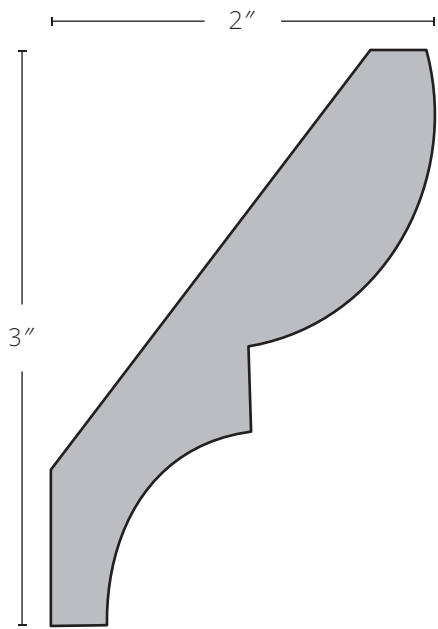
SWD 220 | $1\frac{1}{16}'' \times 5\frac{1}{2}''$



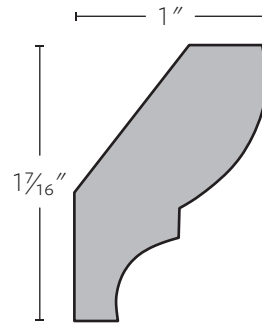
SWD 227 | $1\frac{1}{16}'' \times 5\frac{1}{2}''$

Crown

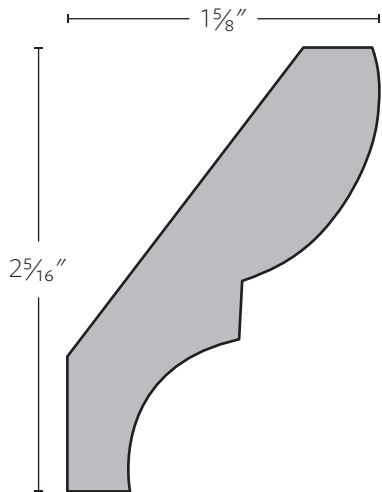




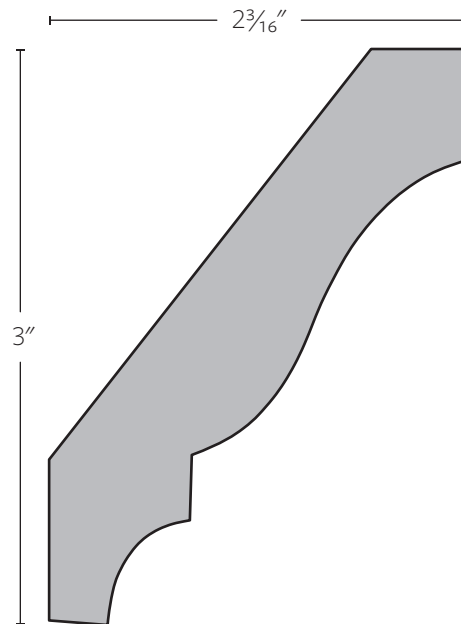
SWD 507 | $\frac{3}{4}" \times 3\frac{1}{2}"$ | 38/52



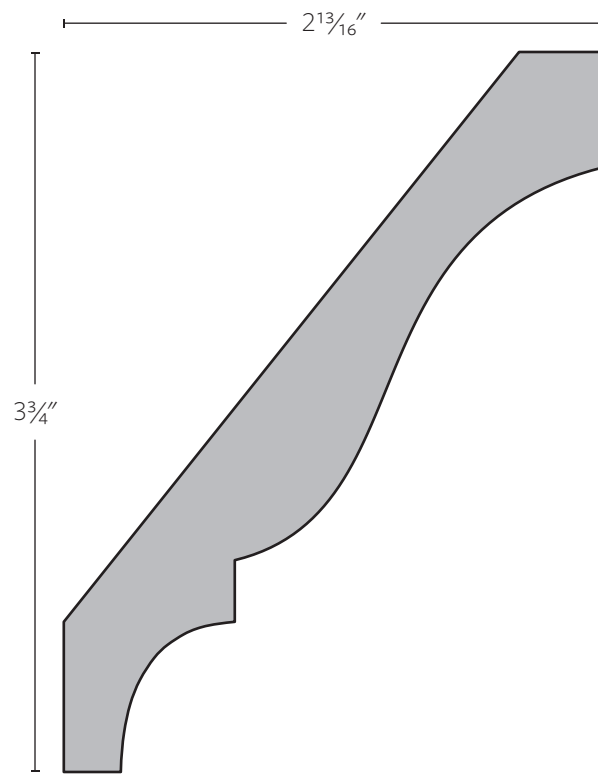
SWD 523 | $\frac{9}{16}" \times 1\frac{3}{4}"$ | 38/52



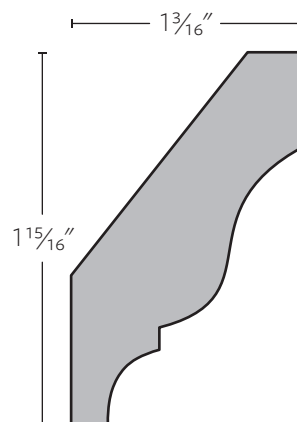
SWD 524 | $\frac{3}{4}" \times 2\frac{3}{4}"$ | 38/52



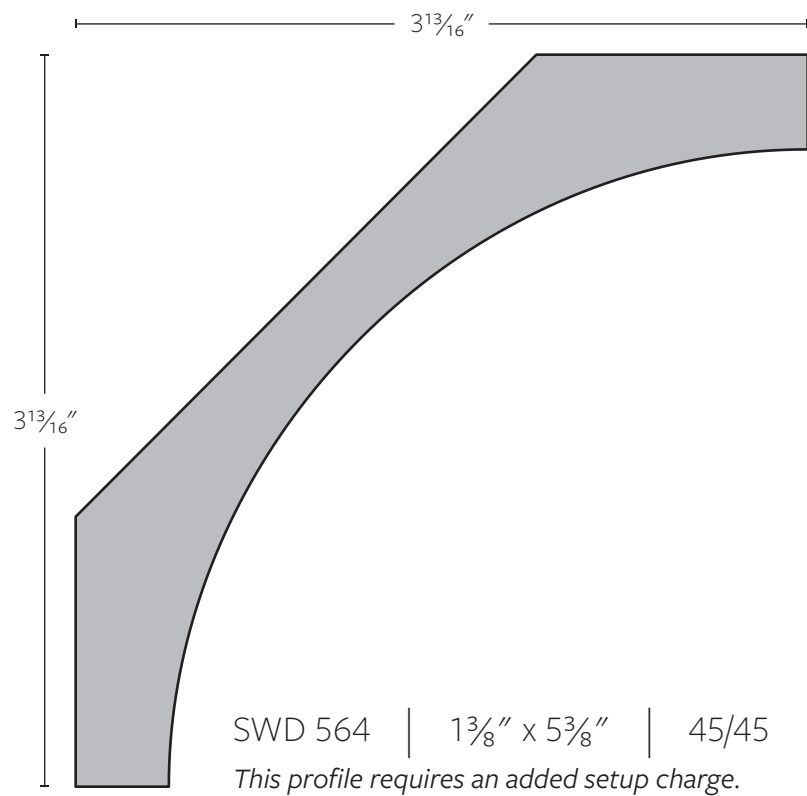
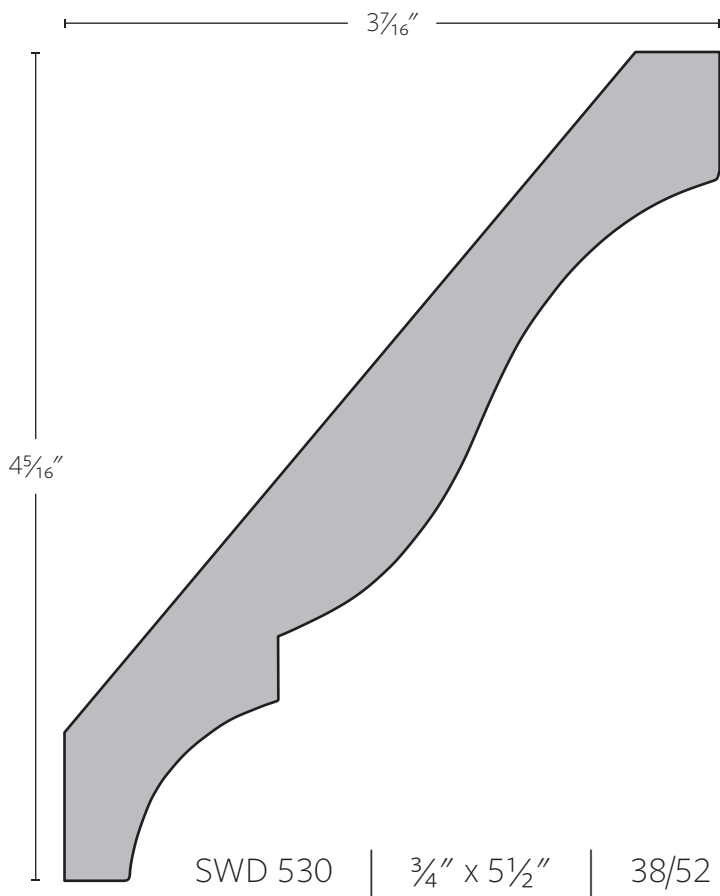
SWD 525 | $\frac{3}{4}" \times 3\frac{5}{8}"$ | 38/52



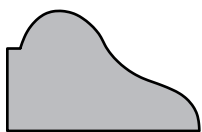
SWD 526 | $\frac{3}{4}" \times 4\frac{5}{8}"$ | 38/52



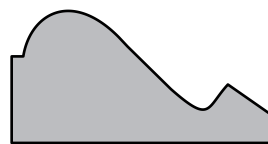
SWD 540 | $\frac{3}{4}" \times 2\frac{1}{4}"$ | 38/52



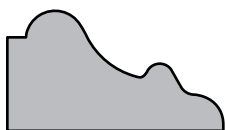
Other Stock Profiles



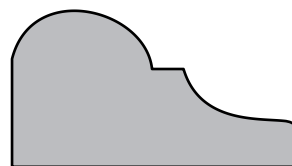
SWD 306 | $\frac{5}{8}'' \times 1''$



SWD 307 | $1\frac{1}{16}'' \times 1\frac{3}{8}''$



SWD 313 | $\frac{5}{8}'' \times 1\frac{1}{8}''$



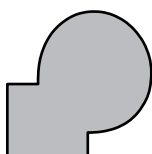
SWD 314 | $1\frac{3}{16}'' \times 1\frac{1}{2}''$



SWD 325 | $1\frac{1}{16}'' \times 1''$



SWD 327 | $\frac{1}{2}'' \times \frac{3}{4}''$



SWD 328 | $\frac{3}{4}'' \times \frac{3}{4}''$



SWD 329 | $\frac{5}{8}'' \times \frac{5}{8}''$



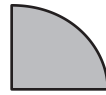
SWD 339 | $\frac{7}{16}'' \times \frac{1}{2}''$



SWD 340 | $\frac{3}{8}'' \times \frac{3}{8}''$



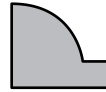
SWD 364 | $\frac{5}{16}'' \times \frac{5}{16}''$



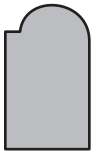
SWD 365 | $\frac{7}{16}'' \times \frac{1}{2}''$



SWD 384 | $\frac{5}{16}'' \times \frac{3}{4}''$



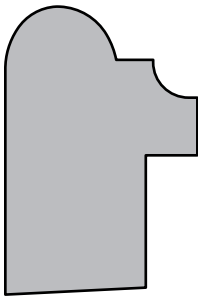
SWD 3018 | $\frac{7}{16}'' \times \frac{1}{2}''$



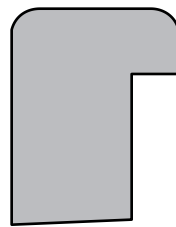
SWD 156-B | $\frac{3}{4}'' \times \frac{7}{16}''$



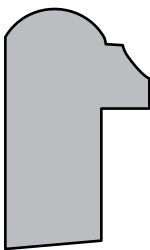
SWD 3297 | $\frac{1}{2}'' \times \frac{1}{2}''$



SWD 400 | $1'' \times 1\frac{1}{2}''$



SWD 402 | $\frac{7}{8}'' \times 1\frac{1}{8}''$



SWD 410 | $\frac{3}{4}'' \times 1\frac{1}{4}''$



SWD 428 | $1'' \times 2\frac{3}{4}''$ | Sill



SWD 430 | $\frac{3}{4}'' \times 2\frac{3}{4}''$ | Sill



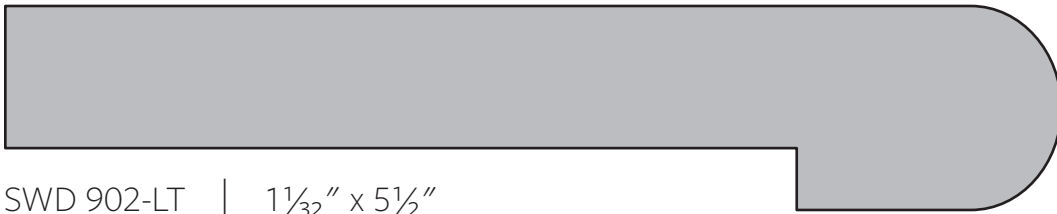
Scribe Moulding | $\frac{1}{4}'' \times \frac{3}{4}''$



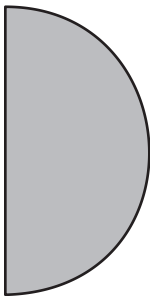
SWD 700 | $\frac{7}{16}'' \times 1\frac{3}{8}''$



SWD 702 | $\frac{7}{16}'' \times 1\frac{3}{8}''$



SWD 902-LT | $1\frac{1}{32}'' \times 5\frac{1}{2}''$



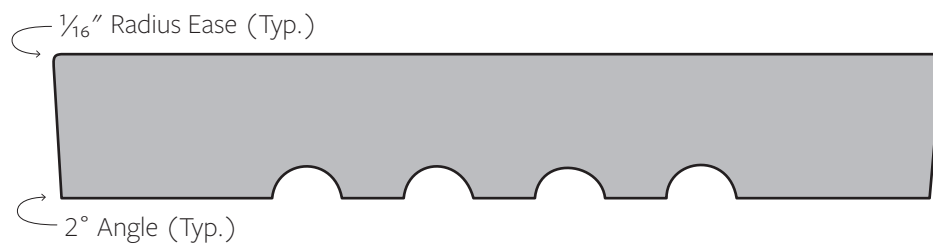
SWD 903
 $\frac{3}{4}'' \times 1\frac{1}{2}''$



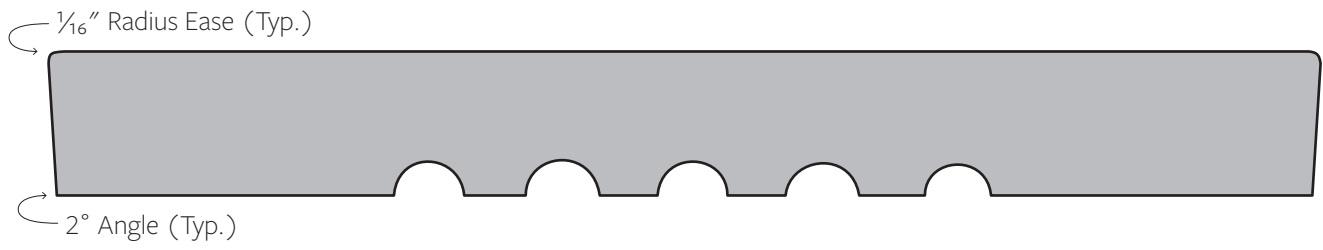
SWD 904
 $\frac{1}{2}'' \times 1''$



SWD 901
 $\frac{3}{8}'' \times \frac{3}{4}''$



SWD 823 | 3/4" x 4 5/8" | Standard Jamb



SWD 824 | 3/4" x 6 5/8" | Standard Jamb



SOMMERS

WOOD-N-DOOR INC