cuttingedge

Product Brochure
2026

Published September 1, 2026

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What Can You Expect From Cutting Edge?

Become The Trusted Installer Known For On-Time, Quality Results

At Cutting Edge Doors & Woodworking, we provide cabinet doors, drawer boxes, and other wood products to help cabinet makers and contractors like you improve their reputation by completing their projects on time, every time.

High-Quality Products

You and your customers deserve high-quality products. If you have a problem, we have a problem.

On-Time Shipping

95% of your orders ship on their original estimated shipping date. If a delay causes you a problem, we make it right.

Personalized Customer Service

You deserve the best service, customized to meet your requirements and expectations. You're never left wondering.

Made In Canada

You deserve high-quality, locally crafted products. Our products are made in Canada and shipped across North America.

One-Year Warranty

You should feel confident in your purchase. Our one-year warranty ensures that if there's a problem, we'll fix it.

Free Shipping

You don't have to worry about extra costs. We offer free shipping on orders over $1,250 subtotal to standard locations.

Product Range

Cabinet Doors

1-Piece MDF

- 1-piece MDF doors
- 1-piece MDF drawers
- 1-piece MDF frames
- Custom split 1-piece MDF fronts
- Decorative 1-piece MDF fronts

5-Piece Wood And MDF Doors

- Cope & stick plywood panel doors
- Cope & stick raised panel doors
- Mitre plywood panel doors
- Mitre raised panel doors

5-Piece Wood And MDF Drawers

- Cope & stick plywood panel drawers
- Cope & stick raised panel drawers
- Mitre plywood panel drawers
- Mitre raised panel drawers

Custom Doors

- Decorative flat panel fronts
- Decorative raised panel fronts
- Custom split plywood panel fronts
- Custom split raised panel fronts

Frames

- Cope and stick glass
- Cope and stick mullion glass

Melamine 5-Piece Doors

- Melamine mitre doors
- Melamine mitre frames

Melamine 5-Piece Drawers

- Melamine mitre drawers

Melamine Slab Doors

- High gloss slab doors
- Matte slab doors
- Textured melamine slab doors

Melamine Slab Drawers

- High gloss slab drawers
- Matte slab drawers
- Textured melamine slab drawers

Product Range

Specialty Doors

- Fluted doors
- Slim shaker doors
- Chevron doors

Specialty Drawers

- Fluted drawers
- Slim shaker drawers

Slab Doors

- Solid slab doors
- 3-piece slab doors
- Veneer slab doors
- MDF slabs

Slab Drawers

- Solid slab drawers
- Veneer slab drawers
- 3-piece slab drawers

Thermofoil Doors

Thermofoil Drawers

Drawer Boxes

Wood Drawer Boxes

- Dovetail drawer boxes
- Box joint drawer boxes

Baltic Birch Drawer Boxes

- Dovetail drawer boxes
- Stepped rabbeted drawer boxes

Accessories

Finishing

- Clear lacquer finishes
- Stain and lacquer finishes
- Primer finishes
- Painted finishes
- Glazed finishes
- Custom stain matches

Mitre-Folded Floating Shelves

- Wood veneer floating shelves
- MDF floating shelves

Product Range

Mouldings

Wood mouldings
Melamine mouldings

Stocked Wood Types

Lumber

Alder (clear, knotty, and rustic)
Cherry
Hickory (calico, knotty, and rustic)
Maple (clear, knotty, and rustic)
MDF
Red Oak
Walnut
White Oak (rift)

1/4" Plywood

Alder (clear, knotty, and rustic)
Cherry
Hickory (calico, knotty, and rustic)
Maple (clear)
MDF
Red Oak
Walnut
White Oak (quarter sawn and rift)

Scan the QR code to find pictures of these and other wood species you can order from Cutting Edge Doors.

Or, go to https://cuttingedgeinc.ca/clear-lacquer-wood-doors-gallery/

Standard Specifications

Standard Specifications For Doors

Unless you specifically request otherwise (on individual orders or by requesting a change to your customer account) the following standard specifications will apply to your orders.

Stiles And Rails

- The standard stile and rail width is 2.25" unless otherwise noted
- Custom stile and rail widths are available upon request
- Doors under 8" wide may have narrower stiles to keep our team safe
- Drawer fronts under 9" high may have reduced rails, depending on the profile combination
- Drawer fronts under 7" high will have reduced rails
- Our default reduced rail width is 1.5"

Arches

- A $197.50 template charge will apply on any arched door over 24" wide
- The minimum width for arch profiles with shoulders is 12". Under 12", the shoulders of the arch will become narrower.
- The minimum height for a door with an arch is 9.875"

Centre Rails

- 5-piece cope and stick doors over 43" high come with a centre rail
- Melamine doors do not have centre rail options available
- Cope and stick frames, 1-piece MDF, and 2-piece MDF doors do not receive centre rails unless requested
- You can request custom placement for centre rails, although you must provide specific dimensions or a sketch showing the centre rail placement
- Any doors (regardless of door style) over 43" high without a centre rail have no warranty against warp or twist.

Centre Stiles

- Cutting Edge will not add centre stiles to cabinet doors unless you request them (or the door is too wide to be produced without adding a centre stile)
- However, doors over 40" wide without a centre stile have no warranty against warp or twist
- We recommend the following:
  - Doors between 40" - 45" wide should have one centre stile
  - Doors between 45" - 60" wide should have two centre stiles
  - Doors between 60" - 80" wide should have three centre stiles
  - Doors over 80" wide should have at least four centre stiles

Standard Specifications

Standard Sanding Specifications

The following sanding specifications apply to all orders:

- Wood cabinet doors are sanded to 180 grit
- MDF cabinet doors are sanded to 400 grit
- Square or sharp edges are not broken or eased

Standard Specifications For Mullion Frames

Unless you specifically request otherwise (on individual orders or by requesting a change to your customer account) the following standard specifications will apply to your orders with mullion frames.

Mullion Insert Frames

- Cutting Edge has four standard mullion insert patterns although you can request custom mullion inserts
- Mullion inserts are intended to be placed between the inside profile and the glass insert
- Mullion inserts are 4mm thick
- You can order mullion inserts in solid wood or MDF

Traditional Mullion Frames

- Cutting Edge has seven standard mullion frame patterns although you can request custom mullion frames
- Cutting Edge is unable to produce curved mullion bars
- Our recommended width for mullion bars varies depending on the inside profile of the frame:
  - 0.875" for profiles 4, 4R, 5, 7, and 9
  - 1.375" for profiles 8 and 8-Mod
  - 2.125" for profiles 23 and 23-Mod
  - 1.125" for all other profiles

Scan the QR code to learn more Cutting Edge's standard specifications for mullion frames.

Or, go to https://cuttingedgeinc.ca/learning-centre/mullion-frame-specs/

Lead Times

Lead Times For Cabinet Doors

Lead times begin the day your order is confirmed and paid for and only account for working days. The lead times shown below were accurate at the time of publishing, but may change depending on the current demand and capacity.

Unfinished (Raw) Cabinet Doors

1-Piece MDF Cabinet Doors	7-10 days
Glass Cabinet Doors	10-15 days
Melamine Cabinet Doors	8-15 days
Plywood Panel Cabinet Doors	8-12 days
Solid Wood/Raised Panel Cabinet Doors	10-15 days
Solid Wood Slab Doors	8-10 days
Thermofoil Cabinet Doors	12-15 days
Wood Veneer Slab Doors	8-10 days

Finished Cabinet Doors - 4-6 Weeks

Unfinished Drawer Boxes - 2-4 Weeks

Finished Drawer Boxes - 4-6 Weeks

Scan the QR code to find Cutting Edge's current lead times for cabinet doors and drawer boxes.

Or, go to https://cuttingedgeinc.ca/learning-centre/lead-times/

Lead Times

How To Get Your Orders Sooner

Sometimes, the standard lead times aren't quick enough. You have two options if you need your cabinet doors or drawer boxes to arrive sooner than our standard lead times:

Order Online

Placing your order online can save 1-2 working days. Our team doesn't require signed confirmations for orders submitted online. The system will prompt you for payment at the time, if needed.

Ordering online is easy and doesn't add to the cost of your order.

Request A Rush Order

You can request a rush order.

Raw (unfinished) rush orders typically ship within 3-5 working days. However, you can also request a specific ship date. If your order doesn't ship on the requested ship date, we will void the rush fee.

The fee for a rush order is $25 or 10% of the order subtotal, whichever is greater.

Rush orders aren't always available, depending on the door style, order specifications, or production schedule. However, our team does its best to accommodate all rush order requests.

Transit Times

Once your lead time ends and your order ships, transit times begin. As a general rule, transit times do not include weekends or stat holidays.

Estimated Transit Times

Shipments sent via truck to major cities	1-3 days
Shipments sent via courier to major cities	2-5 days
Shipments sent via truck to smaller cities	2-4 days
Shipments sent via courier to smaller cities	2-5 days
Shipments sent via truck to rural areas	2-5 days
Shipments sent via courier to rural areas	3-6 days
Shipments sent via truck to remote areas	2+ days
Shipments sent via courier to remote areas	2+ days

Warranty Policy

Highlights Of The Warranty Policy

Any products from Cutting Edge come with a 1-year warranty against manufacturing defects unless otherwise noted on your order. Review Cutting Edge's full warranty policy online to ensure you understand what is and is not covered under warranty.

Here are the highlights:

- Cutting Edge team members work with every piece of wood to reveal and enhance its natural beauty. Because wood is a natural product, no two pieces are identical. While we match figure, colour, and grain as closely as possible, each piece of wood has unique characteristics. Our team considers these characteristics part of the distinguishing features of a natural product; we do not consider them a defect.
- Cutting Edge warrants its products to be free of manufacturing defects for one year from the date they ship to you. The warranty covers warpage, sizing errors, delamination, replacement of defective products, and the cost of shipping the replacement products from Cutting Edge.
- However, the warranty does not cover installation or removal, labour, travel time, additional products (such as paint or hardware), or damage to related products. Cutting Edge is not required to cover any extra costs incurred due to defective products.
- After the product leaves Cutting Edge, defects that the customer could have prevented are not covered by warranty. Cutting Edge is not liable for damage caused by improper handling, cleaning, surface preparation, or storage.
- The warranty coverage may extend beyond the one-year time frame if:
  - The issue is a manufacturer defect, and
  - The product is in a humidity- and temperature-controlled environment. Cutting Edge's recommended humidity range is between 30-40%; the recommended temperature range is between 60-80 degrees Fahrenheit or 15.5-26.5 degrees Celsius.

After receiving your order, you should perform a quick inspection for damage. Then, if your order is unfinished, scuff-sand each piece to remove marks from packing, transit and unpacking. If your order is prefinished, you should still perform the inspection. However, you do not need to scuff sand each piece.

Always handle your orders with care.

Scan the QR code to learn more about Cutting Edge's warranty coverage for cabinet doors.

Or, go to https://cuttingedgeinc.ca/warranty/

Shipping Policy

Highlights Of The Shipping Policy

Cutting Edge Doors & Woodworking covers all shipping costs (excluding accessorial charges) on orders with a subtotal of $1,250+ to our standard destinations. If your order subtotal is less than $1,250, or your location is not one of our standard destinations, our team will ship your order out prepaid and include the freight charges on your invoice.

Review Cutting Edge's full shipping policy online to find a list of standard destinations.

Accessorial Charges

Not all accessorial charges can be predicted and added to your orders in advance. You may receive invoices for accessorial charges after your order has shipped.

These accessorial charges vary by carrier, but our team will only charge you the actual fee the shipping company charged. We do not add markup or profit on accessorial charges. For a current list of fees and prices, view our shipping policy.

Some accessorial charges that frequently apply to shipments are:

- Call Before Delivery - $40.20+
- Carry-In Delivery - $71.70+
- Delivery by Appointment - $66.35+
- Delivery Detention (With Power) - $52.30+ per 15 minutes
- Power Tailgate - $35.00+
- Re-Consignment - $104.70+
- Re-Delivery - $104.70+
- Residential Delivery/Private Residence/Rural Route - $95.50+
- Storage Fees - $48.70+ per day

Shipping Damage

If your shipment has visible damage, you must show the driver the damage and ensure they record the shipment as damaged. Our team requires pictures of the outside of the package(s) showing the damage. In addition, we need a picture of each damaged part as you open the shipment up. Our team requires these pictures and the sizes of any damaged parts within 24 hours. Without this information, we may not cover damaged pieces under warranty because our team cannot submit a freight claim.

Scan the QR code to learn more about Cutting Edge's shipping policy, standard destinations, accessorial charges, and more.

Or, go to https://cuttingedgeinc.ca/shipping/

Payment Terms and Options

Payment Terms

Cutting Edge offers three standard payment options. Unless you request otherwise, you will automatically receive the standard payment terms (option 1):

1. Standard Payment Terms - Cash Account

You must make a down payment of at least 50% of the total order cost before your order enters production. Our team collects the remaining balance once your order is complete and ready to ship.

2. Full Deposit Up-Front - Cash Account

You must pay the total amount for your order before your order enters production.

3. Credit Terms

You can request credit terms from our team at any point. If our accounting team approves your credit request, you will receive a credit approval notification explaining your payment terms, credit limit, and interest charges.

Cutting Edge charges interest on any overdue balances and reserves the right to revoke your credit terms at any point if you:

- Exceed your credit limit.
- Exceed your payment terms.

Scan the QR code to learn more about payment options at Cutting Edge.

Or, go to https://cuttingedgeinc.ca/learning-centre/payment-options-at-cutting-edge/

Terms and Conditions

Highlights Of The Terms and Conditions

Working with Cutting Edge requires your unconditional acceptance of our terms and conditions. Review Cutting Edge's full terms and conditions online to ensure you understand what you must comply with.

When Ordering Online:

- When you place an order online, you are solely responsible for verifying the accuracy of your selections. Cutting Edge is not responsible for any entry errors.
- Clicking 'Save' does not send your order to our team or notify us in any way. You must click 'Submit Order' to have your order processed and put into production.
- Once you have submitted your order (and made payment if required), the Cutting Edge team may immediately begin production.
- You are not required to provide a signed confirmation; Cutting Edge will not wait for one.

When Confirming Orders:

- Cutting Edge requires you to return a signed copy of the confirmation we send before we place your order in production.
- Your order will not enter production until you provide a signed confirmation file.
- Before signing the confirmation file, you must review every detail of your order.
- Once you've signed the confirmation, you agree that Cutting Edge will produce your order as shown on the confirmation.
- However, errors or mistakes made by our team while producing your order are still covered under warranty. These types of errors are indicated by receiving products that do not match the details on your confirmation.
- As noted above, you are not required to provide a signed confirmation for orders you submit online.

Questions About These Terms And Conditions?

Contact our team by:

Phone: 1 (800) 267 6662

Email: orders@cuttingedgeinc.ca

Scan this QR code to learn more about Cutting Edge's terms and conditions, and your responsibilities when ordering online.

Introduction To Arch Profiles

Arch Profile Sheets

This page explains how to read the arch profile drawings, while the following pages show the cross-section details for each design. Together, they help you choose the right arch profile and understand how it will appear on your finished door.

Understanding The Drawings

All drawings shown represent only the top portion of the door.

Arch Profile Options

Profile 100 is the standard arch profile. To apply an arch profile to both the top and bottom rails, add a 5 to the end of the profile code (for example, 200 becomes 205). Arch profiles are not compatible with mitred profiles.

Arch Dimensions

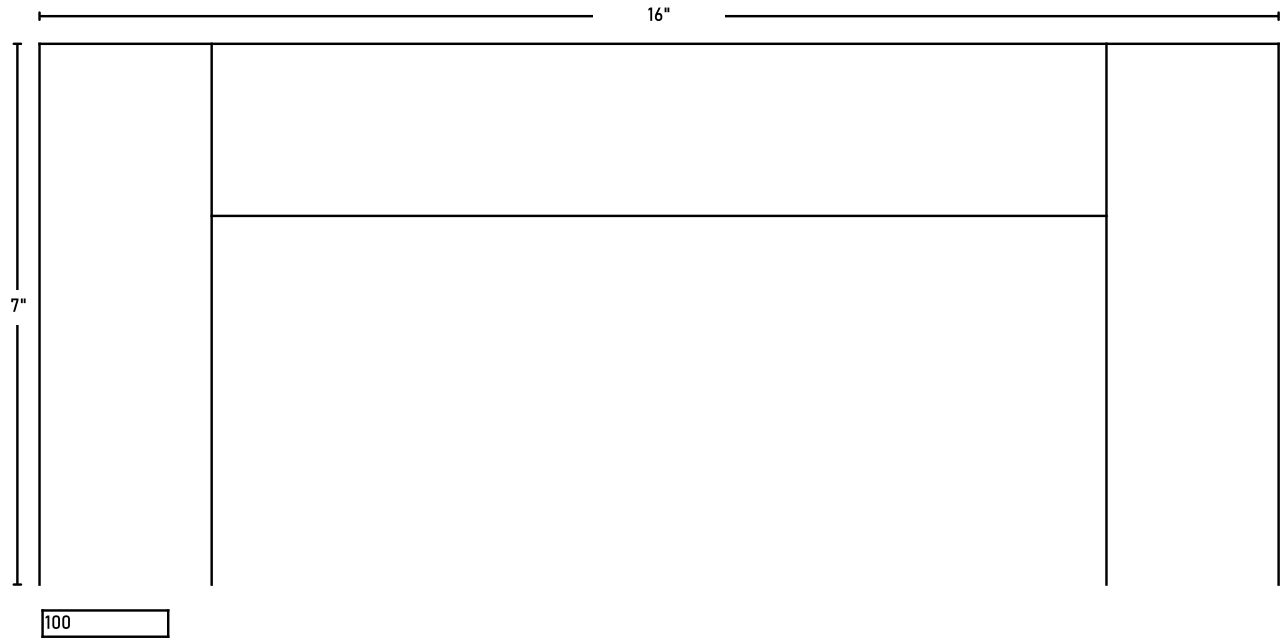
The arch rise remains fixed for each profile. As the door width changes, the shoulder widths and radii adjust proportionally to maintain the profile's appearance.

Slight Profile Variations

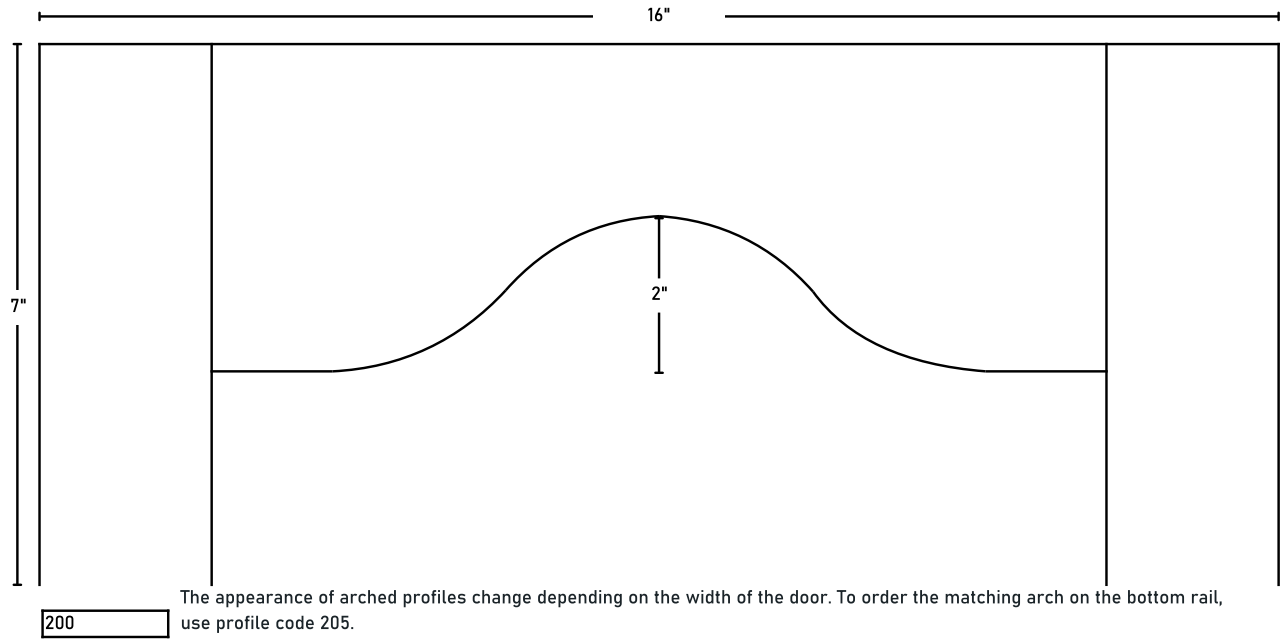
The final profile dimensions may vary slightly from the measurements shown. Each arch is machined and hand-sanded, and tooling can vary slightly over time. These minor variations are normal and will not affect the overall look or performance of your door.

Arch Profiles

Arch Profile: 100



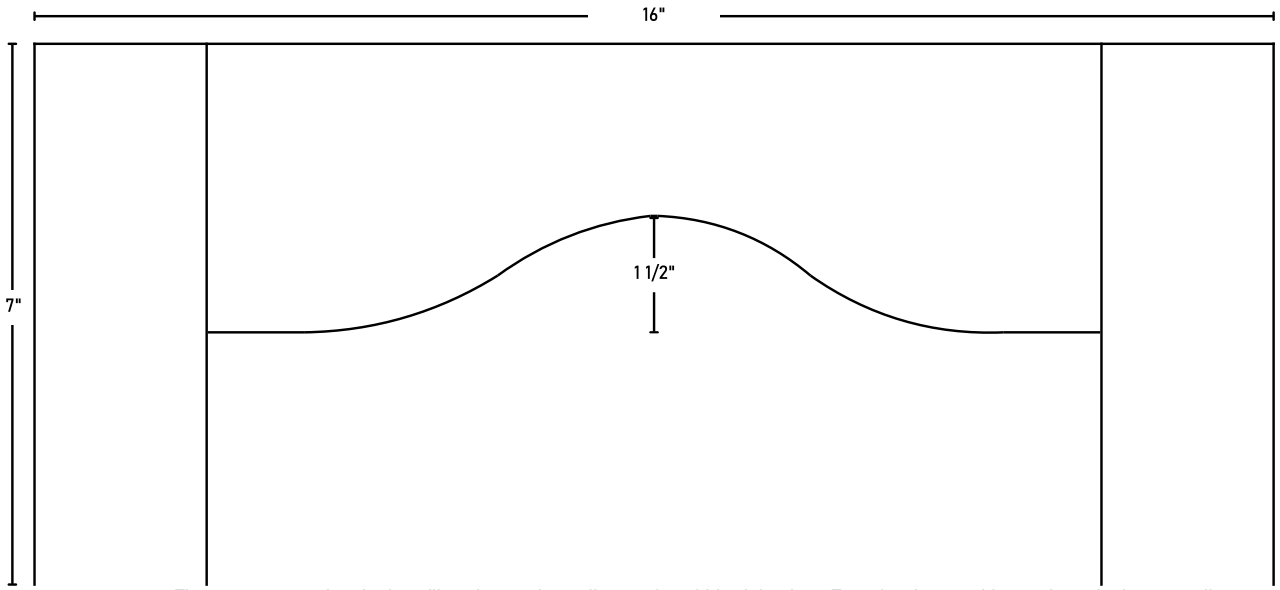
Arch Profile: 200



The appearance of arched profiles change depending on the width of the door. To order the matching arch on the bottom rail, use profile code 205.

Arch Profiles

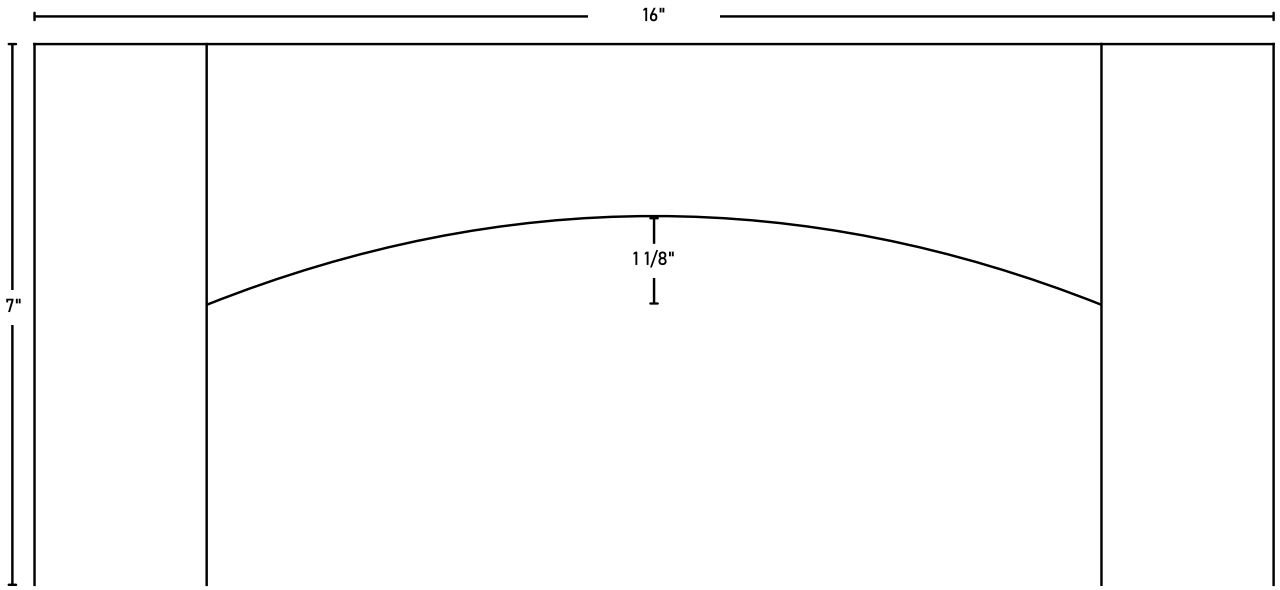
Arch Profile: 300



300

The appearance of arched profiles change depending on the width of the door. To order the matching arch on the bottom rail, use profile code 305.

Arch Profile: 400

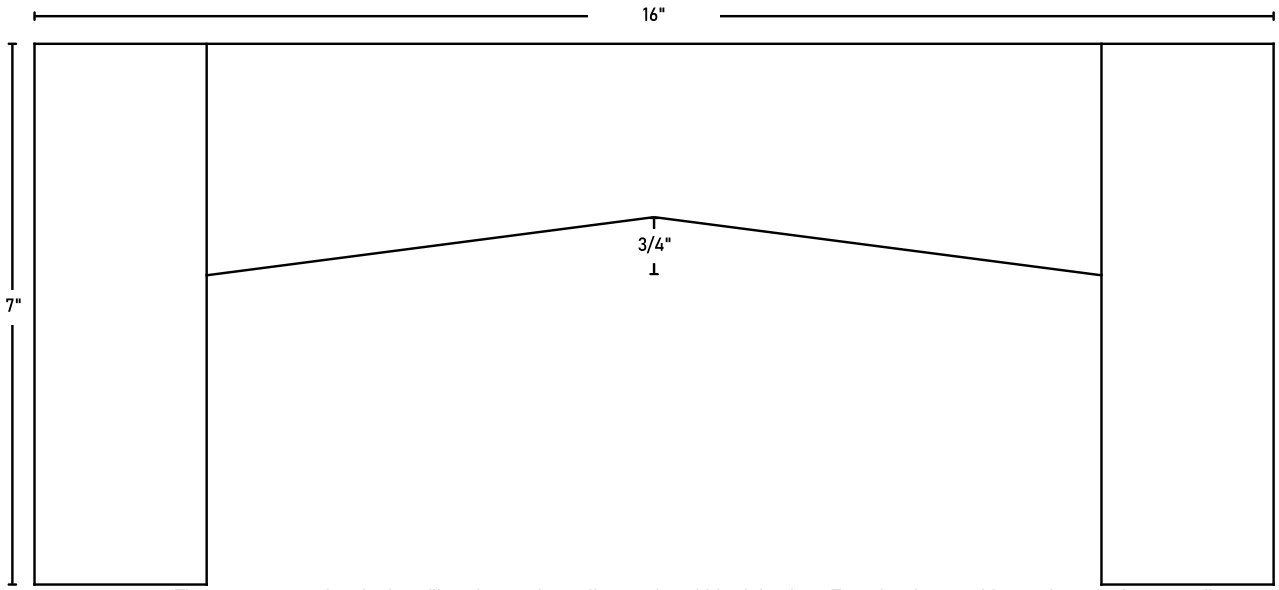


400

The appearance of arched profiles change depending on the width of the door. To order the matching arch on the bottom rail, use profile code 405.

Arch Profiles

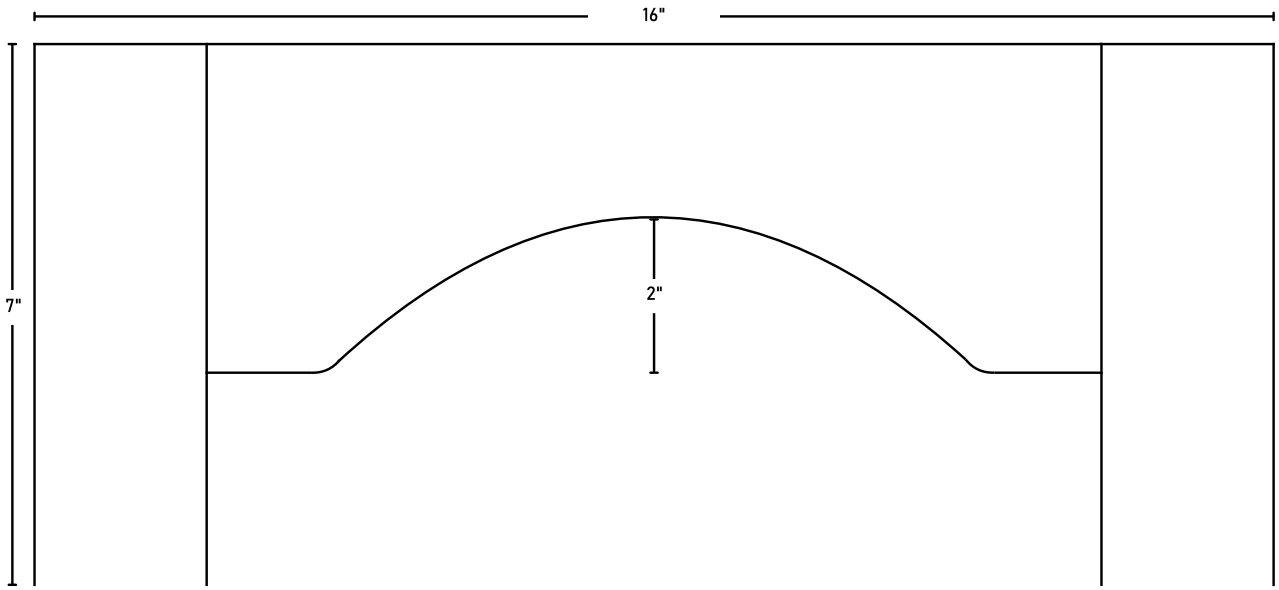
Arch Profile: 500



500

The appearance of arched profiles change depending on the width of the door. To order the matching arch on the bottom rail, use profile code 505.

Arch Profile: 600

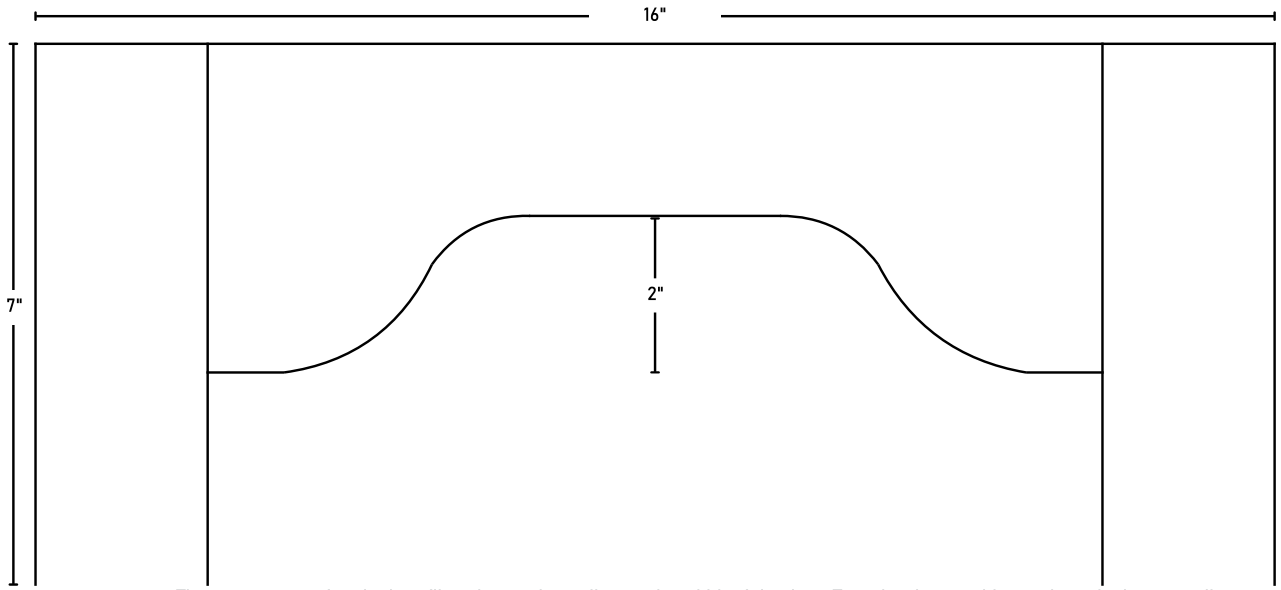


600

The appearance of arched profiles change depending on the width of the door. To order the matching arch on the bottom rail, use profile code 605.

Arch Profiles

Arch Profile: 700



700

The appearance of arched profiles change depending on the width of the door. To order the matching arch on the bottom rail, use profile code 705.

Introduction To Cope & Stick Profiles

Cope & Stick Profile Sheets

This page explains how to read the cope and stick profile drawings, while the following pages show the cross-section details for each design. Together, they help you confirm the correct profile combination and order with confidence.

Understanding The Drawings

All drawings shown are cross-section views of the profile. You are not looking at the full door size or overall dimensions.

Slight Profile Variations

Finished profile dimensions may vary slightly from the measurements shown. Our employees sand each door by hand as part of the finishing process, and tooling variations can occur over time. These minor variations are normal and will not affect the overall look or structural integrity of your door.

Stile & Rail Widths

Our system defaults to 2 1/4" stiles and rails on all cope and stick doors. If your project requires a different stile or rail width, you must clearly indicate this when placing your order.

Profile Combinations

When noted, you may combine two profiles. The compatible profiles listed under each profile indicate which stile profiles you can select. The profile depth may change slightly to accommodate the combination.

Mitred Joint Option

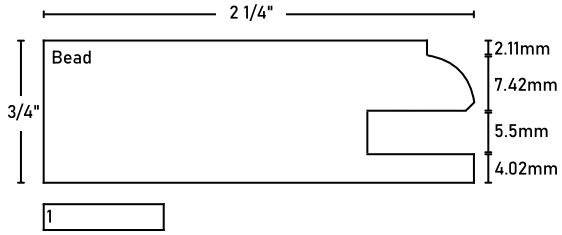
You can order all cope and stick profiles with mitred joints. To order a mitred version, add 1000 in front of the original profile code:

- 4 becomes 1004
- 7 becomes 1007

Scan the QR code to learn more about cope and stick cabinet doors.

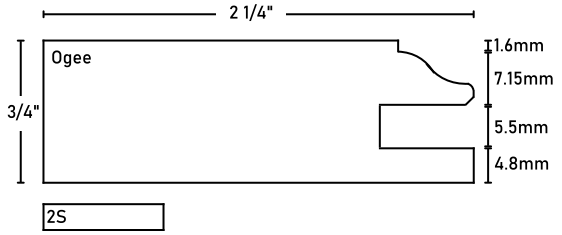
Or, go to https://cuttingedgeinc.ca/learning-centre/cope-and-stick-cabinet-doors/

Cope & Stick Profiles



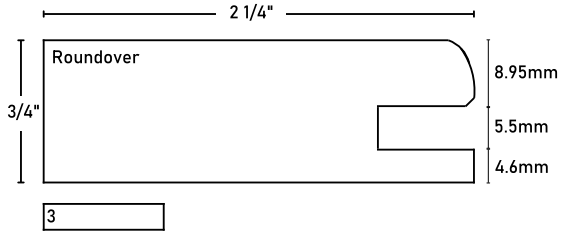
1

Glass Stock Available?	Yes
Closest Match In 1-Piece MDF:	N/A
Compatible Panels:	All except JM
Can Be Combined With:	1, 4



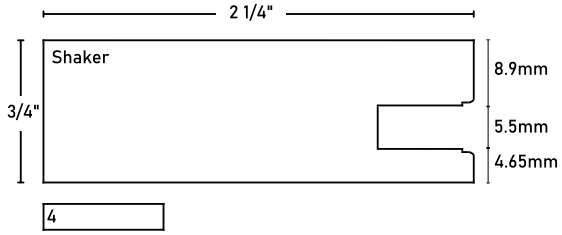
2S

Glass Stock Available?	Yes
Closest Match In 1-Piece MDF:	N/A
Compatible Panels:	All except JM
Can Be Combined With:	2S, 4



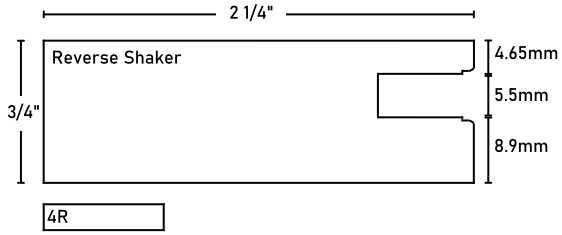
3

Glass Stock Available?	Yes
Closest Match In 1-Piece MDF:	N/A
Compatible Panels:	All except JM
Can Be Combined With:	3



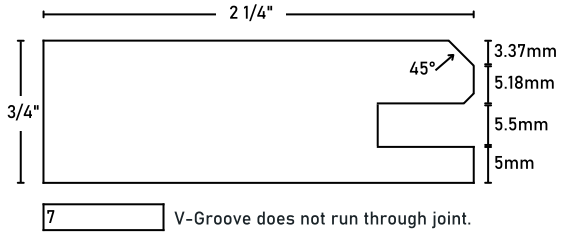
4

Glass Stock Available?	Yes
Closest Match In 1-Piece MDF:	7004 3/8
Compatible Panels:	All except JM
Can Be Combined With:	1, 2S, 4, 8, 10



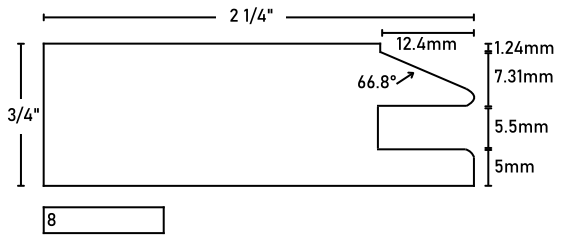
4R

Glass Stock Available?	Yes
Closest Match In 1-Piece MDF:	7019
Compatible Panels:	P, S, S (Dadoed)
Can Be Combined With:	4R



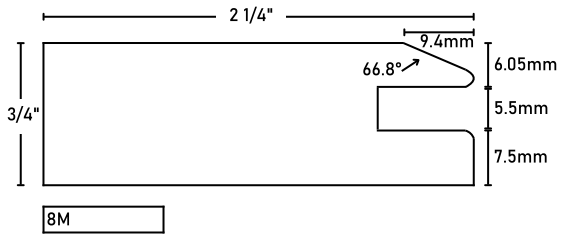
7 V-Groove does not run through joint.

Glass Stock Available?	Yes
Closest Match In 1-Piece MDF:	7007SQ
Compatible Panels:	All except JM
Can Be Combined With:	7



8

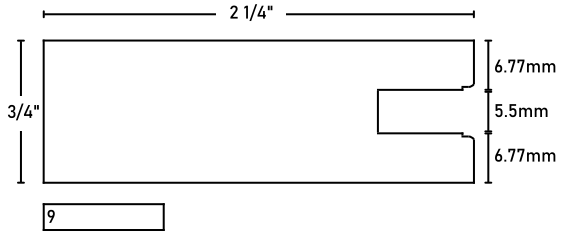
Glass Stock Available?	Yes
Closest Match In 1-Piece MDF:	7008
Compatible Panels:	All except JM
Can Be Combined With:	4, 8



8M

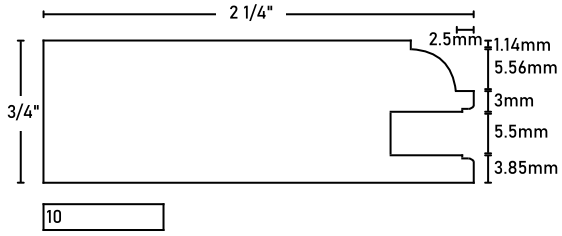
Glass Stock Available?	Yes
Closest Match In 1-Piece MDF:	7008M
Compatible Panels:	JM, P, S, S (Dadoed)
Can Be Combined With:	8M, 9, 13

Cope & Stick Profiles



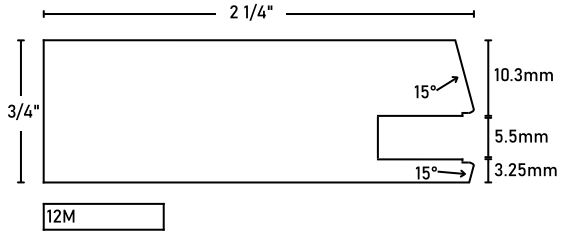
9

Glass Stock Available?	Yes
Closest Match In 1-Piece MDF:	7004
Compatible Panels:	JM, P, S, S (Dadoed)
Can Be Combined With:	8M, 9, 13



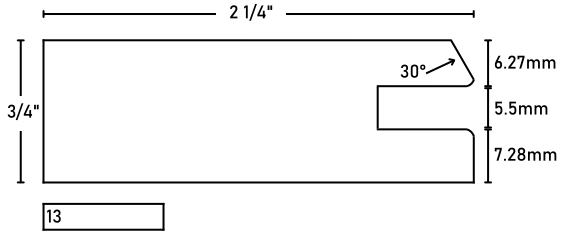
10

Glass Stock Available?	No
Closest Match In 1-Piece MDF:	N/A
Compatible Panels:	All except JM
Can Be Combined With:	4, 10



12M

Glass Stock Available?	Yes
Closest Match In 1-Piece MDF:	7012 3/8
Compatible Panels:	All except JM
Can Be Combined With:	12M



13

Glass Stock Available?	No
Closest Match In 1-Piece MDF:	7013
Compatible Panels:	JM, P, S, S (Dadoed)
Can Be Combined With:	8M, 9, 13

Introduction To Panel Profiles

Panel Profile Sheets

This page explains how to read the panel profile drawings, while the following pages show the cross-section details for each panel design. Together, they help you confirm the correct panel style before placing your order.

Understanding The Drawings

All drawings shown are cross-sectional views of the panel profile. You are not looking at the full door size or overall panel dimensions. Each drawing shows the panel face at the top.

For example, an S panel is flat and recessed from the front of the door.

Slight Profile Variations

Finished profile dimensions may vary slightly from the measurements shown. Our employees sand each panel by hand, and tooling variations can occur over time. Minor variations are normal and will not affect the overall look or structural integrity of your door.

Panel Depths

In particular, the panel depth can change depending on the inside profile you pair it with. Your panel profile may lose some of its detail if you select a shallower inside profile. This change is normal and may be required to ensure the panel fits properly with the selected profile combination.

Back Raise Options

Panels shown without a raised back do not have a back raise, and our team cannot add one.

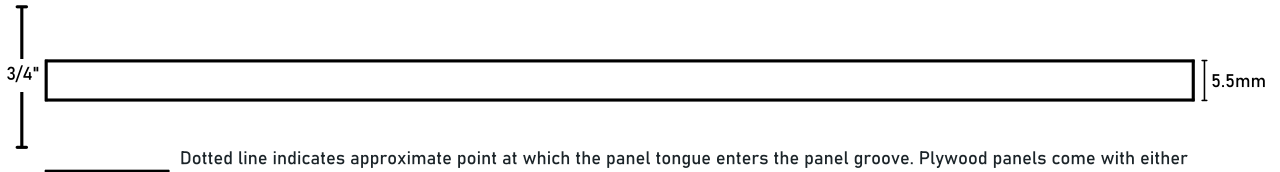
However, most panel profiles have a back raise. You can ask to have the back sanded off for an additional $6.50 per piece.

Panel Face Options

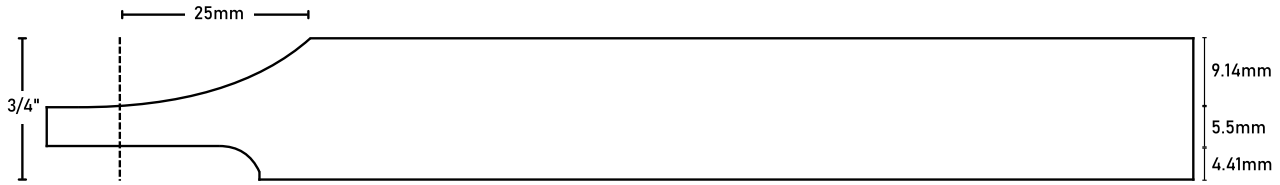
The last three drawings in this section show optional panel face designs that you can pair with most panel profiles. However, we recommend using them with the S and S (Dadoed) panels for the best appearance.

In addition, the Micro V-Grooves panel face is required when you select either the Circle Sawn or Rough Sawn rustic treatments.

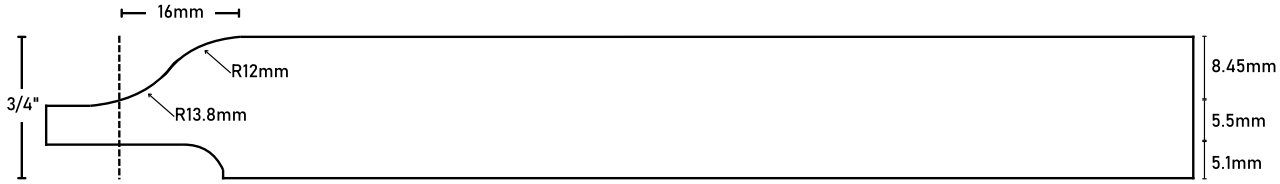
Panel Profiles



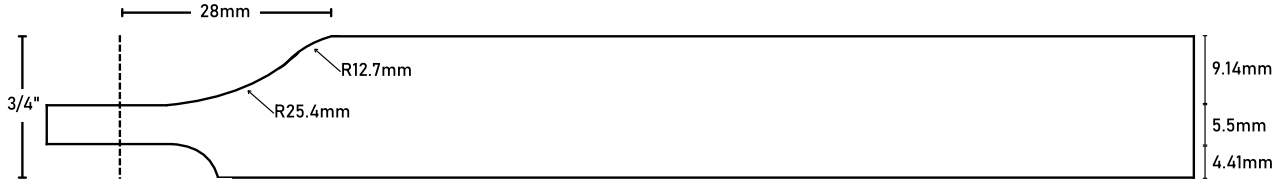
1/4 P — Dotted line indicates approximate point at which the panel tongue enters the panel groove. Plywood panels come with either a particle-board or MDF core.



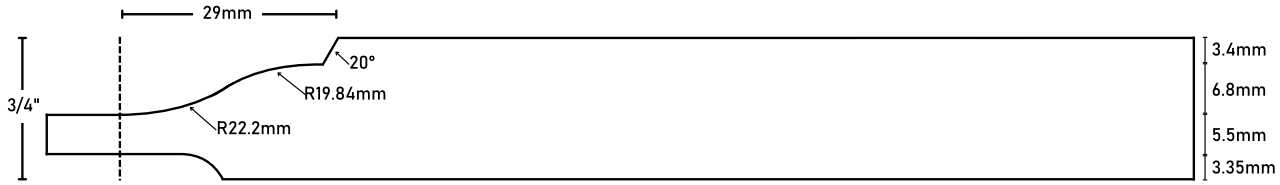
A — Dotted line indicates approximate point at which the panel tongue enters the panel groove.



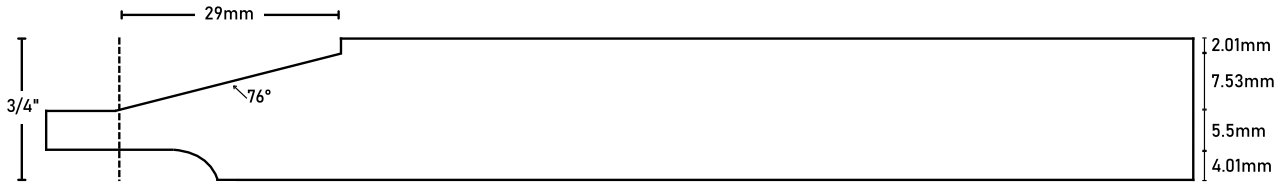
C — Dotted line indicates approximate point at which the panel tongue enters the panel groove.



E — Dotted line indicates approximate point at which the panel tongue enters the panel groove.

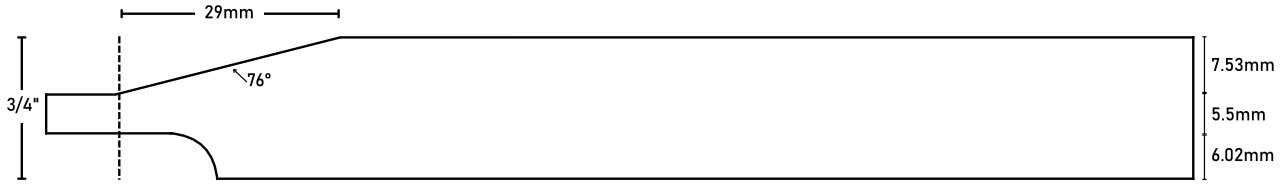


H — Dotted line indicates approximate point at which the panel tongue enters the panel groove.

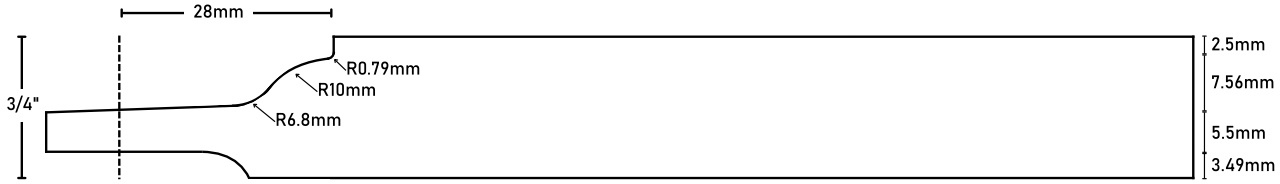


J — Dotted line indicates approximate point at which the panel tongue enters the panel groove.

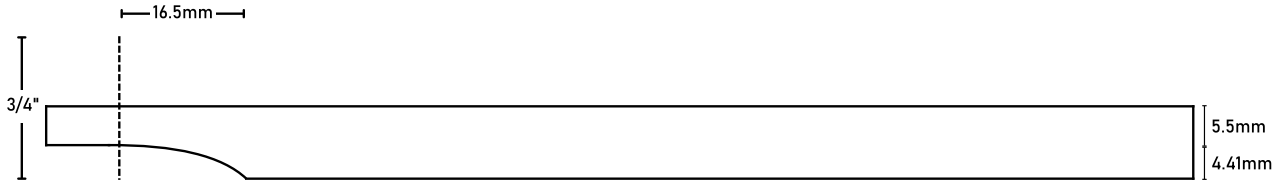
Panel Profiles



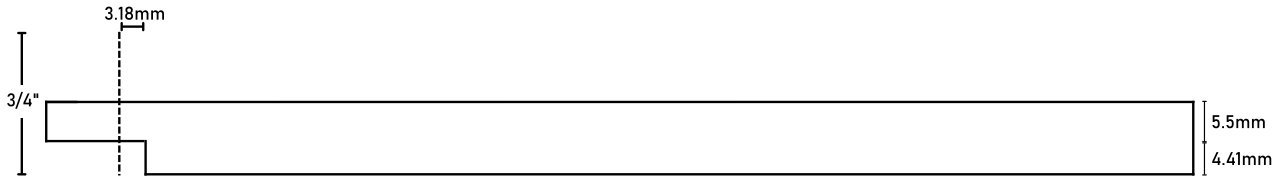
J-Mod Dotted line indicates approximate point at which the panel tongue enters the panel groove.



L Dotted line indicates approximate point at which the panel tongue enters the panel groove.



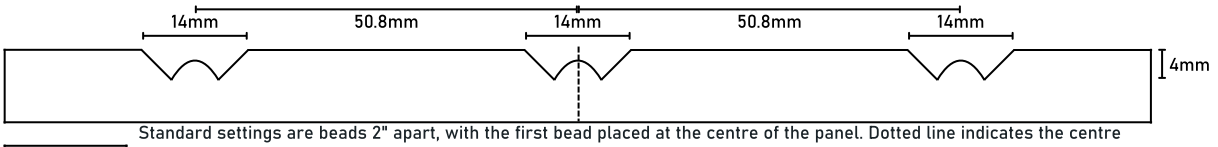
S Dotted line indicates approximate point at which the panel tongue enters the panel groove.



S (Dadoed) Dotted line indicates approximate point at which the panel tongue enters the panel groove.

Panel Profiles

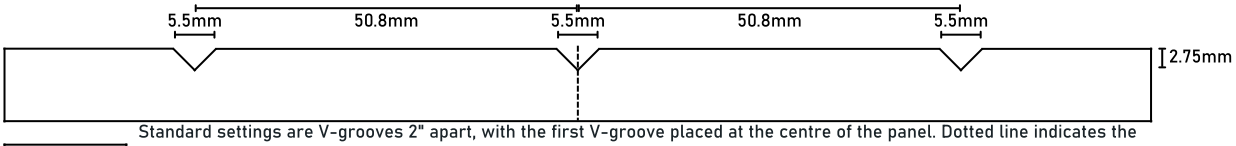
Panel Face Options



Beads

Standard settings are beads 2" apart, with the first bead placed at the centre of the panel. Dotted line indicates the centre point of the panel.

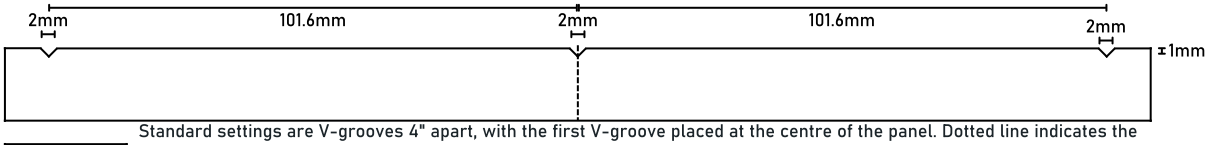
Effect On Price: + $3.50/sq ft



V-Grooves

Standard settings are V-grooves 2" apart, with the first V-groove placed at the centre of the panel. Dotted line indicates the centre point of the panel.

Effect On Price: + $3.50/sq ft



Micro V-Grooves

Standard settings are V-grooves 4" apart, with the first V-groove placed at the centre of the panel. Dotted line indicates the centre point of the panel.

Effect On Price: + $3.50/sq ft

Introduction To Outside Profiles

Outside Profile Sheets

This page explains how to read the outside edge profile drawings, while the following pages show the cross-section details for each design. Together, they help you understand how each profile will look and perform on your finished door.

Understanding The Drawings

All drawings shown are cross-section views of the outside profile. You are not looking at the full door size or overall dimensions, but rather the shape and depth of the edge detail.

Slight Profile Variations

Finished profile dimensions may vary slightly from the measurements shown because our team sands every door by hand, and tooling can change slightly over time. Minor variations are normal and will not affect the overall look or performance of your door.

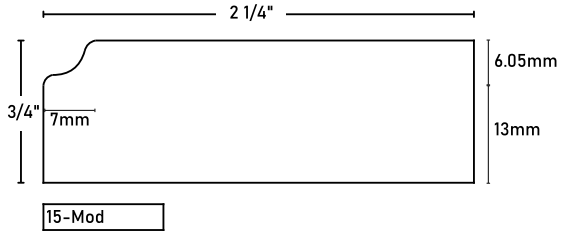
Profile Depth & Door Thickness

The thickness of your door can affect the outside profile. In some cases, the profile may become deeper, while in others it will remain the same. The final appearance depends on the cutter design and the thickness.

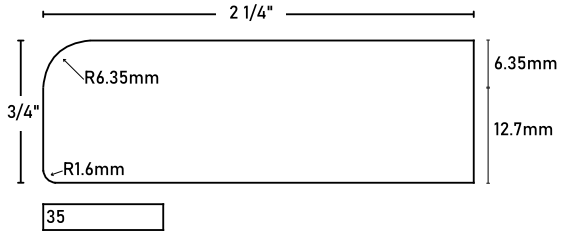
Melamine Compatibility

Profiles with a rounded back edge (such as 76) are not compatible with melamine back MDF. If you require melamine back MDF, select a profile designed to accommodate it (such as 78).

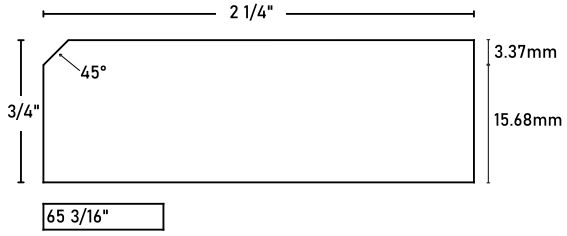
Outside Profiles



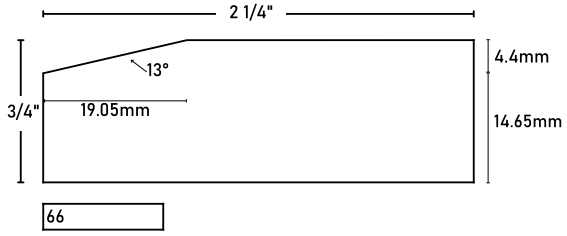
15-Mod



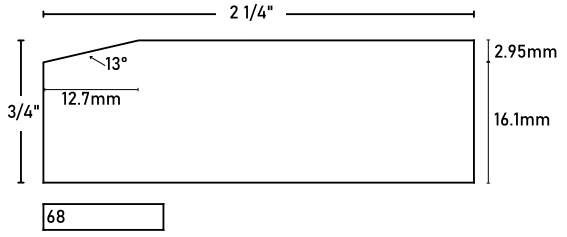
35



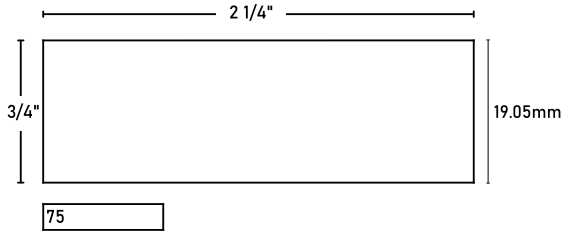
65 3/16"



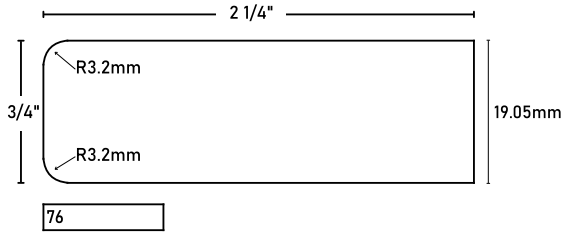
66



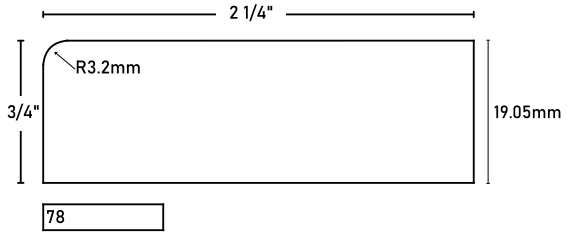
68



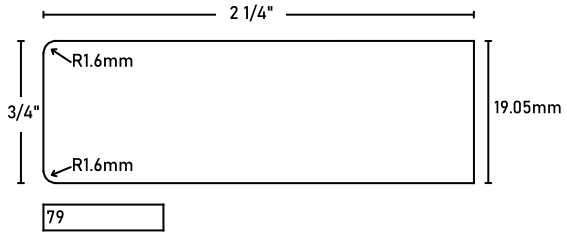
75



76

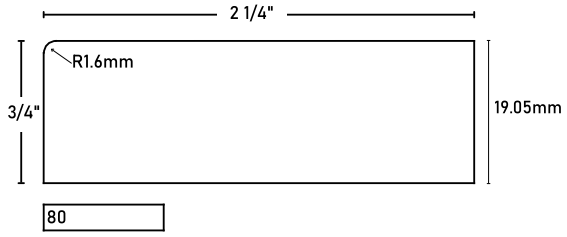


78



79

Effect On Price: + $1.00/sq ft



80

Effect On Price: + $1.00/sq ft

Introduction To Mitred Profiles

Mitred Profile Sheets

This page explains how to read the mitred profile drawings, while the following pages show the cross-section details for each design. Together, they help you compare profiles and select the right style for your project.

Understanding The Drawings

All drawings shown are cross-sectional views of the profile. You are not looking at the full door size or overall dimensions.

Profile Widths

Mitred profile widths cannot be adjusted unless otherwise noted. Please refer to the individual profile details for any available width options.

Centre Panel Compatibility

Excluding #1020, all mitred profiles are compatible with plywood and solid wood (raised) centre panels.

Outside Profile Options

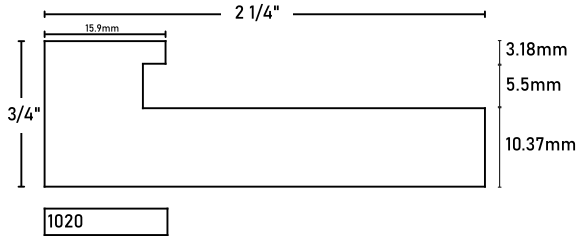
Profiles shown with an outside edge profile must be ordered as drawn. If a profile is shown with a square outside edge, you may add any of our standard outside edge profiles.

Slight Profile Variations

Finished profile dimensions may vary slightly from the measurements shown. Profiles are machined and hand-sanded, and tooling can vary slightly over time. These minor variations are normal and will not affect the overall look or structural integrity of your door.

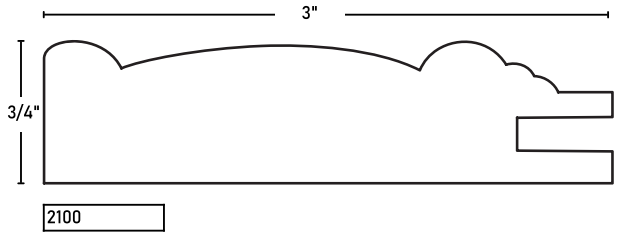
Mitred Profiles

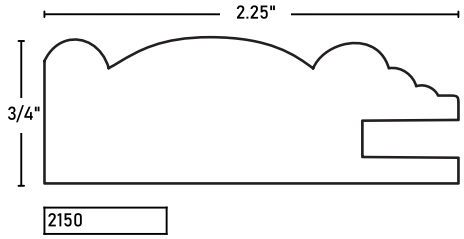
1020

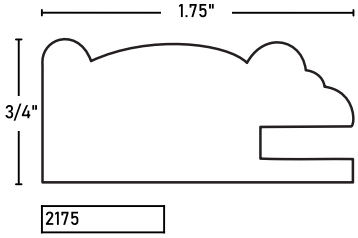


Note: The 1020 profile has 5/8" stiles and rails as standard. The minimum stile and rail width is 3/8"; the maximum stile and rail width is 1 1/2". As the face stile and rail width increases or decreases, the back stile and rail width increases or decreases accordingly.

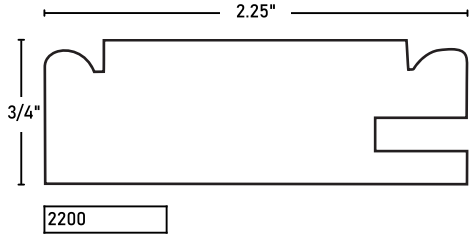
2100 (And Variations)





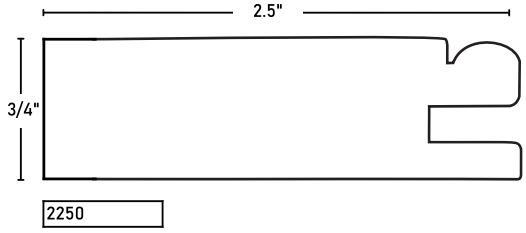


2200

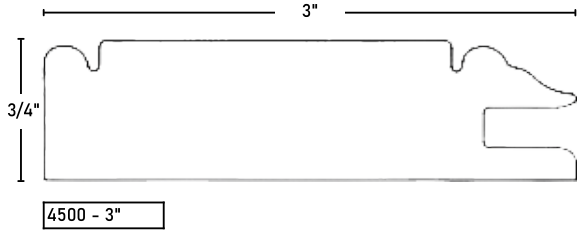


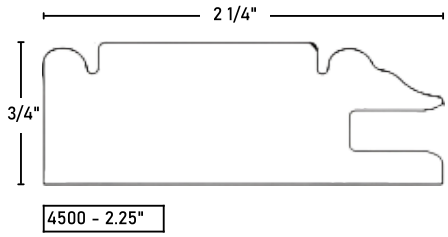
Mitred Profiles

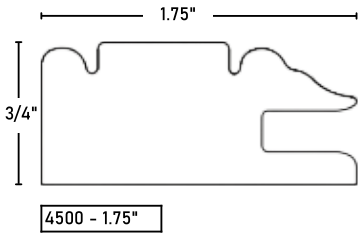
2250



4500 (And Variations)







Introduction To Slim Shaker Profiles

Slim Shaker Profile Sheets

This page introduces our most popular slim shaker applied moulding profiles, while the following pages show the cross-section details for each moulding. Together, they help you compare profiles and select the applied moulding that best suits your project.

Understanding The Drawings

The drawings show our most popular applied moulding profiles. They illustrate the shape and finished dimensions of each profile, not the overall length of the moulding.

Custom Moulding Widths

You can customize the width of the applied mouldings, excluding the Radius profiles. When manual adjustments are required, a $195 set-up fee may apply.

Centre Panel Construction

Applied moulding slim shaker doors include a veneer centre panel that sits flush with the back of the applied moulding.

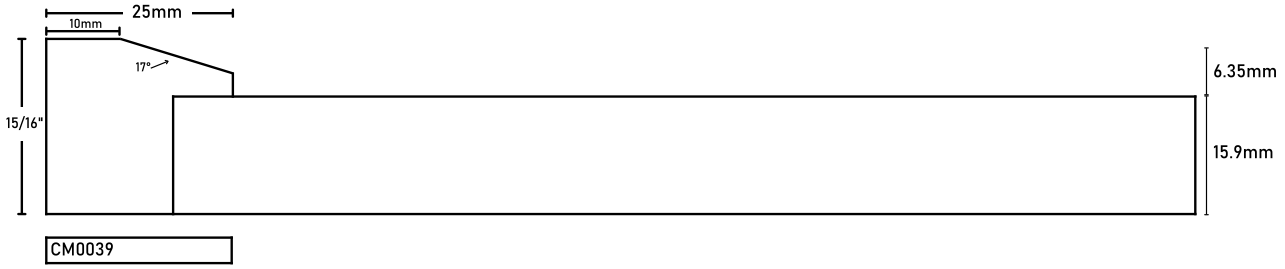
5/8" Veneer Availability

Profiles CM0039 and CM0039-Mod require 5/8" veneer. This material has limited availability and may need to be specially ordered. When special-order material is required, you cannot cancel the order once you have provided a signed confirmation.

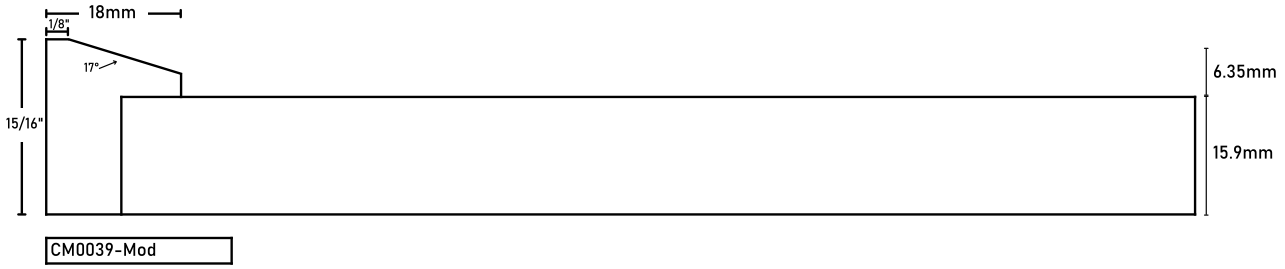
Slight Profile Variations

Finished profile dimensions may vary slightly from the measurements shown. Applied mouldings are machined and hand-sanded, and tooling can vary slightly over time. These minor variations are normal and will not affect the overall appearance or performance of the door.

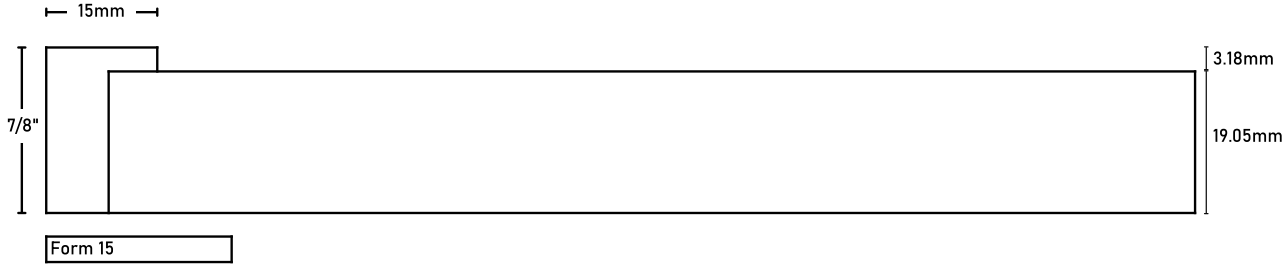
Slim Shaker Profiles



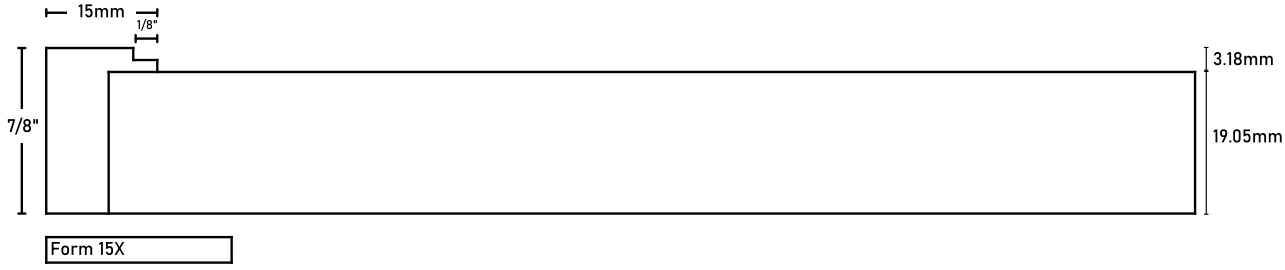
CM0039



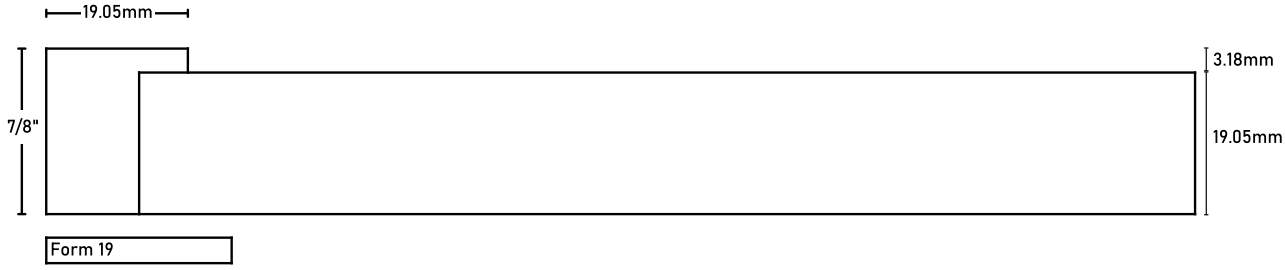
CM0039-Mod



Form 15



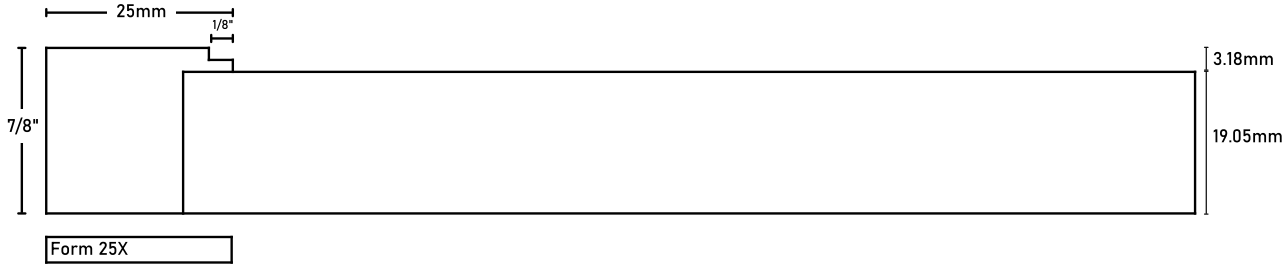
Form 15X



Form 19

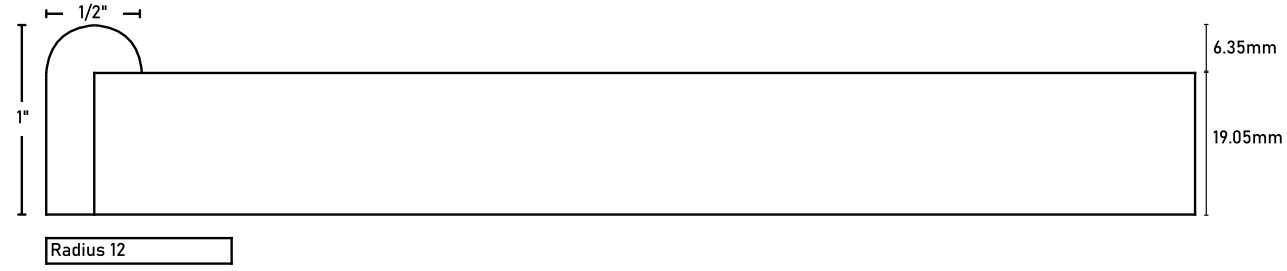
Slim Shaker Profiles

Form 25



Form 25X

Radius 8



Radius 12

Introduction To 1-Piece MDF Profiles

1-Piece MDF Profile Sheets

This page explains how to read the 1-piece MDF profile drawings, while the following pages show the actual cross-section details for each design. Together, they help you select the right profile, avoid misunderstandings, and order with confidence.

Understanding The Drawings

All drawings shown are cross-section views of the profile. You are not looking at the full door size or overall dimensions.

Slight Profile Variations

The dimensions of the finished profile may differ slightly from the listed measurements because every 1-piece MDF door is hand-sanded, and tooling can vary slightly over time. These minor variations are normal and will not affect the overall look or performance of your door.

Backing Options

Most 1-piece MDF profiles are available in either melamine-backed or raw-backed MDF. However, the outside profile you choose can change the availability of melamine backing.

Shaker Corner Detail

All shaker MDF profiles have a 1/16" radius at the corners. Achieving a square corner is not possible with our current machinery.

Stile And Rail Widths

Some drawings may show stiles and rails that are smaller or larger than 2 1/4". These illustrations are for reference only.

Unless you specify otherwise, our system defaults to 2 1/4" stiles and rails on all 1-piece MDF doors. If your project requires a different stile or rail width, you must clearly indicate this when placing your order.

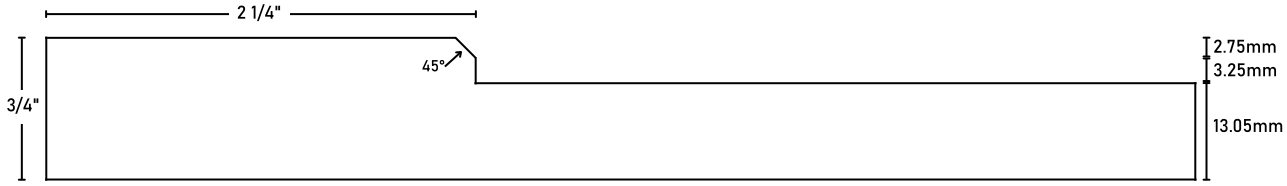
Scan the QR code to learn what to expect when ordering 1-piece MDF doors.

Or, go to https://cuttingedgeinc.ca/learning-centre/ordering-expectations-one-piece-mdf-cabinet-doors/

1-Piece MDF Profiles

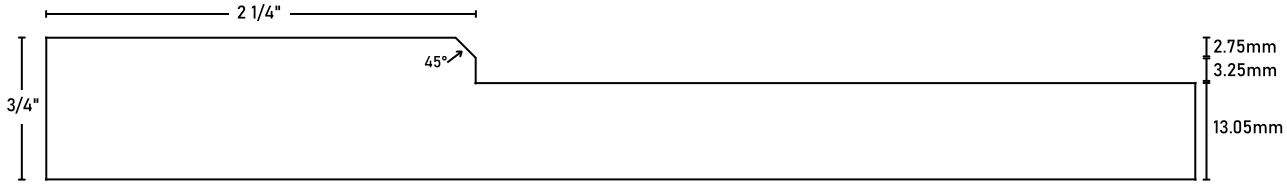
7004

Available In: Raw Back MDF, Melamine Back MDF
Closest Match In Wood: 9 (cope and stick), 1009 (mitred)



7005 V-Groove runs through stile and rail joint.

Available In: Raw Back MDF, Melamine Back MDF
Closest Match In Wood: 5 (cope and stick)



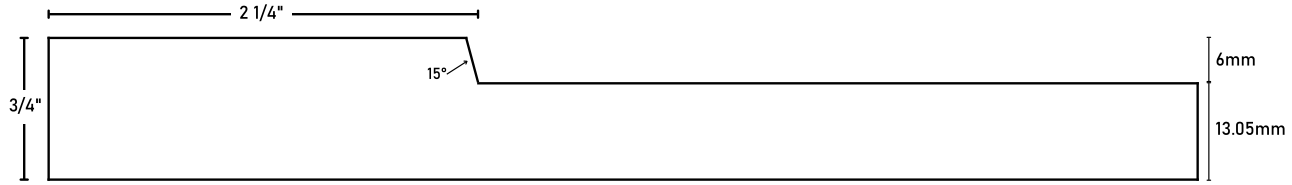
7007SQ V-Groove does not run through stile and rail joint. Bevelled corners are squared.

Available In: Raw Back MDF, Melamine Back MDF
Closest Match In Wood: 7 (cope and stick), 1007 (mitred)

7008M

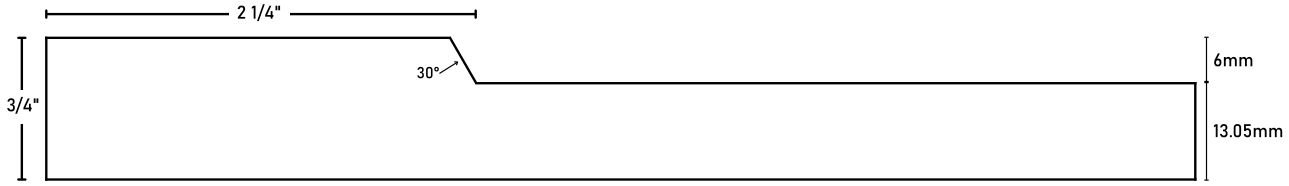
Available In: Raw Back MDF, Melamine Back MDF
Closest Match In Wood: 8M (cope and stick), 1008M (mitred)

1-Piece MDF Profiles



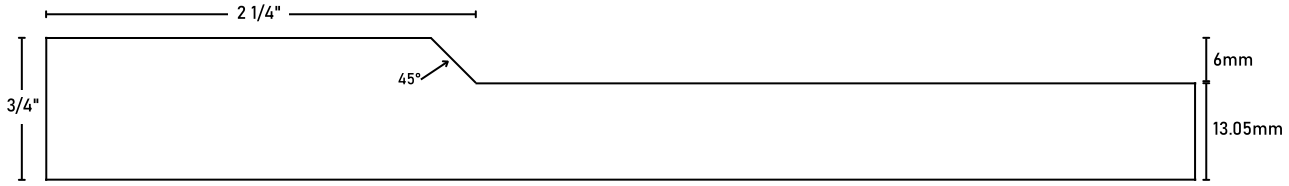
7012

Available In: Raw Back MDF, Melamine Back MDF
Closest Match In Wood: 12 (cope and stick), 1012 (mitred)



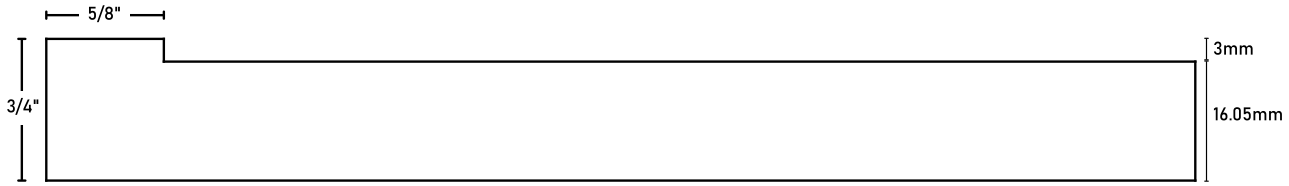
7013

Available In: Raw Back MDF, Melamine Back MDF
Closest Match In Wood: 13 (cope and stick), 1013 (mitred)



7016

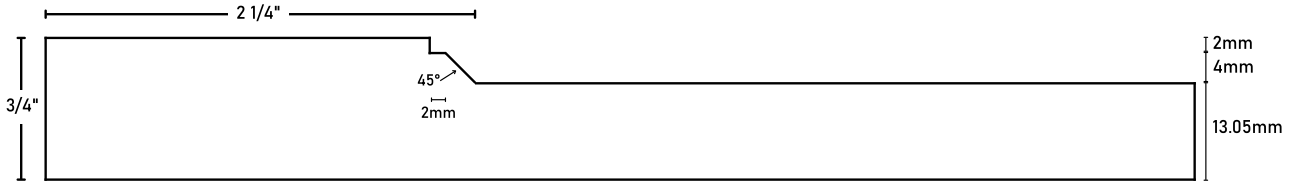
Available In: Raw Back MDF, Melamine Back MDF
Closest Match In Wood: 11 or 13 (cope and stick), 1011 or 1013 (mitred)



7019 Default stile and rail width is 5/8". Ordering this profile in melamine back MDF will help reduce the chances of warping.

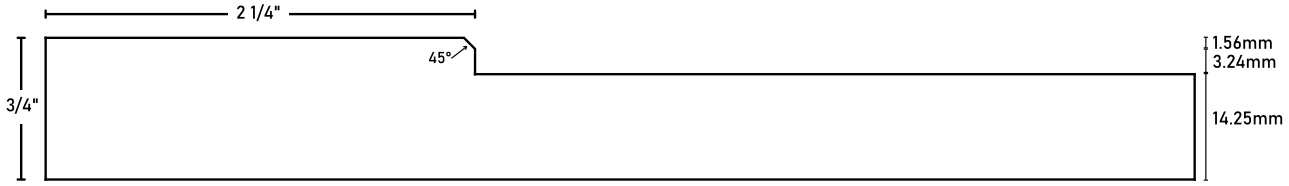
Available In: Raw Back MDF, Melamine Back MDF
Closest Match In Wood: 4R (cope and stick), 1020 (mitred), 1004R (mitred)

1-Piece MDF Profiles



7058

Available In: Raw Back MDF, Melamine Back MDF
Closest Match In Wood: N/A



7067 V-Groove runs through stile and rail joint.

Available In: Raw Back MDF, Melamine Back MDF
Closest Match In Wood: 5 1/16 (cope and stick)

Introduction To Crown Moulding Profiles

Crown Moulding Profile Sheets

This page explains how to read the crown moulding profile drawings, while the following pages show the cross-section details for each design. Together, they help you compare profiles and select the moulding that best suits your project.

Understanding The Drawings

All drawings shown are cross-sectional views of the moulding profile. They illustrate the shape and finished dimensions of each profile, not the overall length of the moulding.

Profile Dimensions

The dimensions shown are the only sizes available for each profile. Because each profile is produced with dedicated tooling, we cannot modify its width, height, or projection.

Moulding Lengths

Unless you request a specific length, crown mouldings are supplied in random lengths ranging from 7' to 10'. We will adjust the quantity and lengths supplied to fulfil the total linear footage ordered. For example, an order for four 10' lengths may be supplied as five 8' lengths.

Mouldings over 10' are rarely available, and we do not offer lengths under 7'.

If you require specific lengths, please note that at the time of ordering.

Minimum Order Quantities

Orders of less than 80 lineal feet per profile are subject to a $195 small run fee. You may combine multiple wood species to reach the 80' minimum, provided the profile remains the same.

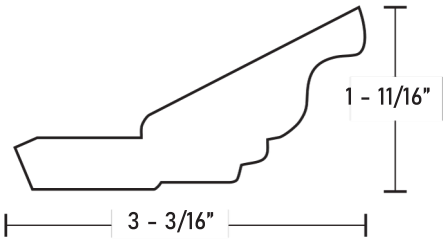
Slight Profile Variations

Finished profile dimensions may vary slightly from the measurements shown. Crown mouldings are machined and hand-sanded, and tooling can vary slightly over time. These minor variations are normal and will not affect the overall appearance or performance of the moulding.

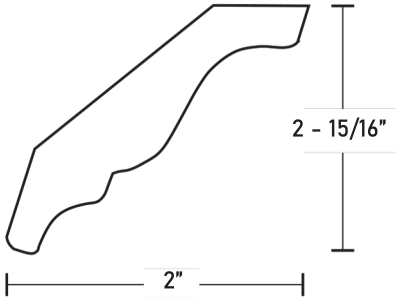
Scan the QR code to learn what to expect when ordering crown moulding.

Or, go to https://cuttingedgeinc.ca/learning-centre/ordering-expectations-crown-moulding/

Crown Moulding Profiles



01



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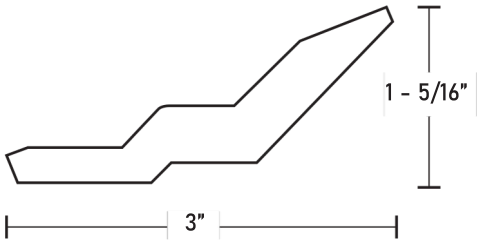

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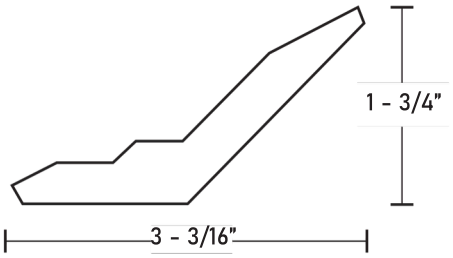

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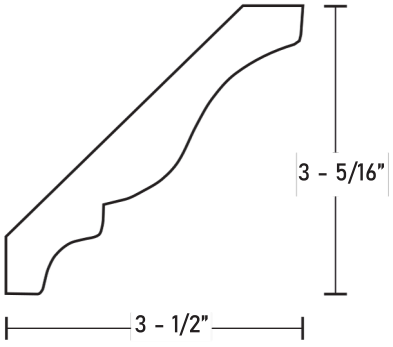

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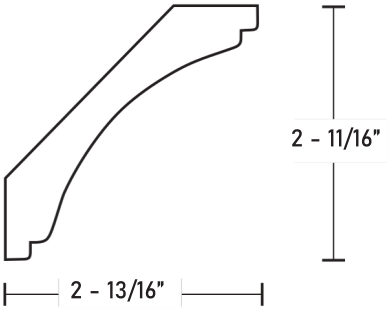

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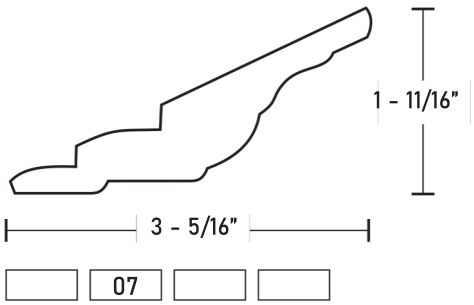

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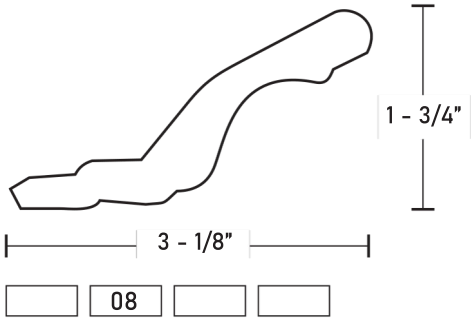

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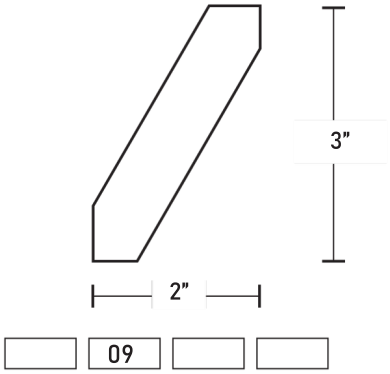
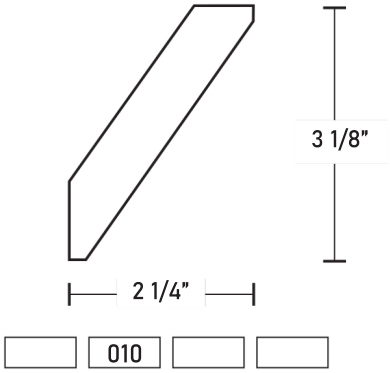
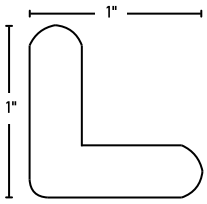


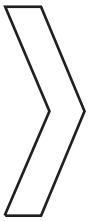
09

Crown Moulding Profiles





90° Corner



45° Corner

Batten

Start Working With Cutting Edge in Three Steps

Request Your Contractor Account

Visit https://cuttingedgeinc.ca/request-your-contractor-account/ and fill out the form. Our team will contact you by phone within one business day to finalize your account and get you signed in.

Place Your First Order

Visit https://cuttingedgeinc.ca/learning-centre/how-to-order-cabinet-doors-online/ for more information about how to place your first order, or call our office team for support any time between 8 AM - 12 PM and 1 PM - 5 PM.

Fulfill Your Promises to Your Customers

Once you place your first order, our team takes it from there. We ship your order when you need it so you can complete your projects on time, every time.