



Your Wood Door Experts



Over 30 years, supplying
Canada with the
timeless appeal of
commercial wood doors.



Family Operated,
Decades of Experience

[VISSER 2025 Brochure](#)



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Door Styles



Door Materials



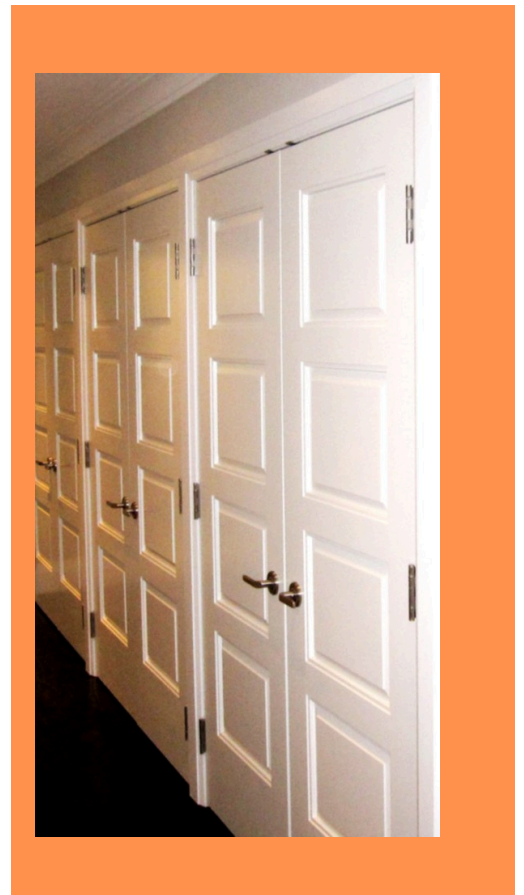
Design & Durability Specifications



Machine Sheets



Contact Information



< www.vissermfg.ca >



VISSER

MANUFACTURING

Division of Complete Entry Systems & Services (2004) Inc.



VISSER Manufacturing

Visser Manufacturing Ltd. was incorporated in 1992 and has grown steadily throughout the years due in large part to our loyal customers and repeat business. We take pride in the quality of our craft and consider customer satisfaction our top priority. Our dedicated and skilled staff is able to handle varied and complex custom projects. Supplying our products from Southern Ontario to Canada wide.

We manufacture all our products in Ottawa including fire rated wood doors in 20, 45 and 90 minute ratings. We also have the facilities to pre-machine and finish in our shop.

What we offer:

Design Variety - We offer finishing options for various types of wood, including laminates.

Wood Veneer Finishing - The beauty of wood shines with the dramatic difference of each unique grain.

Quality Materials - Standard Hardboard, Red Oak, Cherry, Mahogany, Maple, Birch, Walnut, and more.

Fire Rated Doors & Frames - Secure peace of mind, keeping people safe and minimize potential property damage.

Installation Guidelines - After sales service is key to our door business.

Our Doors offer Durability, Function, and Style.

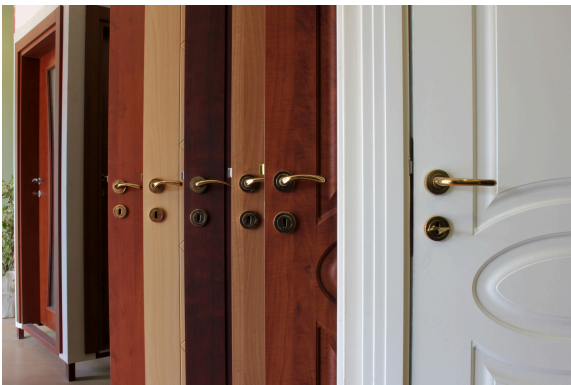
Our commercial doors are built to a higher level of durability in order to withstand heavy traffic and repetitive use. We offer a grand selection of competitively priced doors to choose from. Our specialist craftsmen are dedicated to producing finished pieces which compliment the exceptionalism & success of your professional setting.



Interior Doors

Wood doors bring an inviting, serene natural beauty to any professional space. For thousands of years, a timeless choice in sophisticated design.

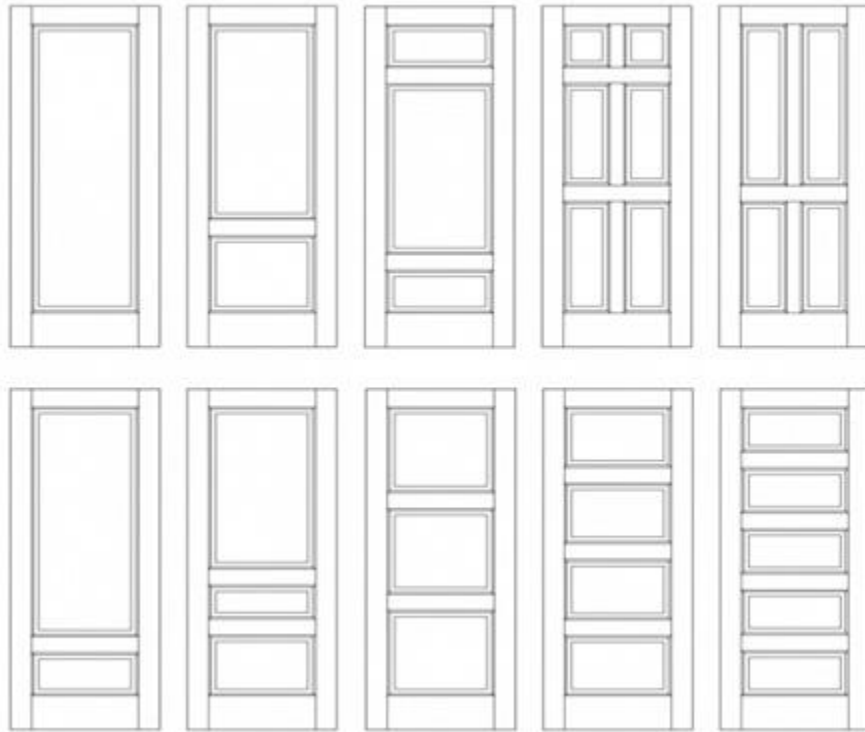
The craftsmanship, feel, and natural beauty of wood doors makes them stand out from all other types of doors for commercial spaces. Interior wood doors are an essential design element that can provide a natural sense of warmth, well-being & clarity for productive work environments, offering a refined feel and sophisticated aesthetics. Wood has been used with interior doors for generations, due to its long-lasting durability and fully customizable options in design.



Wood has great insulation properties, and noise is kept out more than with most other types of doors. A wooden door will offer you reliability over its long life, as they are one of the few door materials which can be repaired. As solid wood doors are made from natural materials, they are biodegradable and can be recycled or reused. Also, wood doors can be fire rated to prevent the spread of smoke and fire, providing security and peace of mind.

For commercial spaces, wooden doors offer the best option in practical function combined with versatility in timeless design options.

Interior Door Styles



Up to 6x10, Standard Doors, Barn Doors, Dutch Doors, Sliders, & Berkley Lines.

Full customization available, please contact us.

< www.vissermfg.com >

Wood Veneer Materials available on all models.



Flat Sliced Red Oak



Rift Red Oak



Cherry



Mahogany



Maple



Walnut



Birch

Please see the next page for plastic laminates, for other veneer options please inquire.

Please note that print does not show exact color.*

ARBORITE BASICS PROGRAM



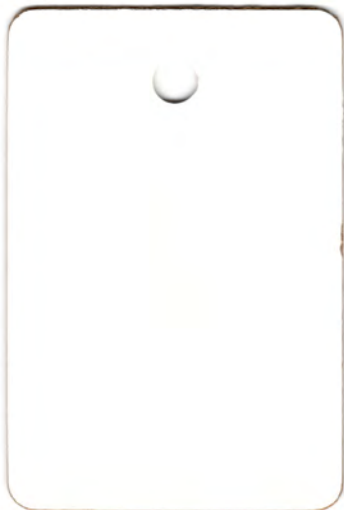
S-405 CA
BLACK



S-431 CA
WILLOW GREY



S-548 CA
CUSTOM GREY



S-550 CA
ELEGANT WHITE



S406 CA
SILVER GREY



S445 CA
ALMOND

ARBORITE BASICS PROGRAM



P885 CA
BLACK GRIT



P886 CA
GREY GRIT



W403 CA
NATURAL ANEGRE



W405 CA
CHERRY BRANDY



1539 CA
ARCHITECTURAL MAPLE

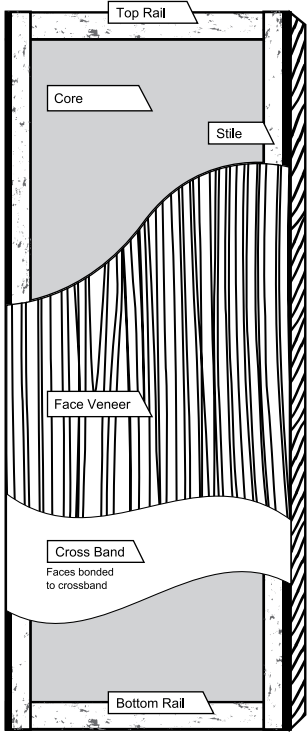


W450 CA
RIFT GOLDEN OAK

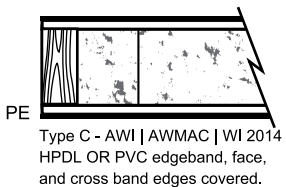
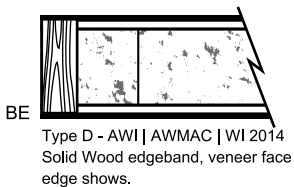
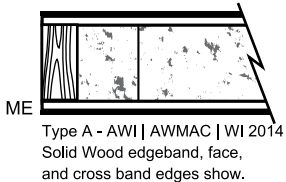
VM COMMERCIAL | STANDARD CORES | ME | BE

Interior Doors

COMMERCIAL | INTERIOR STANDARD CORES | ME | BE



FD 3 - 5 Ply | FD-HPDL 3 - 5 Ply



VM PRODUCT TECHNICAL SPECIFICATIONS

STANDARD CORES ME BE	
CORE TYPE	Cores: Solid Wood, SCL, **PC, MDF, Hollow (interior use) Duty Load Options: Light, Medium, Heavy & Lead Lined
COMPLIES WITH INDUSTRY STANDARDS	A.W.I / A.W.M.A.C. SECTION 1300 W.D.M.A. SERIES I.S.1-A CSA 0132.2 SERIES 90
FIRE RATING	NON-RATED Neutral or Positive (pressure tested and labeled) Positive Pressure: 20 45 90 Minute UBC 7-2-97, UL 10C, ASTM E152, CAN4-S104, NFPA 252 Flat Astragals are allowed on intumescent edge sealed stiles. Metal Edge & Astragals-not allowed on intumescent edge sealed stiles. 90 minute rated doors allow electrical strikes UL 10C positive pressure category A option: (Cat A-1 Additional edge seal is not required between door and frame. A-2 Intumescent is manufactured or incorporated into the door construction or surface). UL 10C positive pressure category B: (Cat B- Doors may require additional edge-sealing system applied frame OR a frame with concealed intumescent). Neutral Pressure: 20 45 90 Minute UBC 7-2-94, UL 10B, ASTM E152, CAN4-S104, NFPA 252 Metal Edge & Astragals paired on some standard single swing doors UL 10B neutral pressure
DOOR WEIGHT, THICKNESS, & MAXIMUM SIZES	Thickness & Weight: 1-3/8" (35 mm) = 5.2lb/ft ² Thickness & Weight: 1-3/4" (44 mm) = 6.2lb/ft ² *PC only-Thickness & Weight: 1-3/8" (35 mm) LD-1 = 4,3lb/ft ² LD-2 = 4,7lb/ft ² *PC only- Thickness & Weight: 1-3/4" (44 mm) LD-1 = 5,2lb/ft ² LD-2 = 5,6lb/ft ² Non-Rated: 48" x 120" (1219 mm x 3048 mm). Positive pressure: 48" x 108" (1219 mm x 2743 mm). Neutral pressure: 48" x 120" (1219 mm x 3048 mm).
STILES	ME (Matching Edge): 7/16" (11 mm) hardwood BE (Blind Edge): 7/16" (11 mm) hardwood Laminated to 1-7/16 (36mm) or 4" (102 mm) SCL PE (Plastic Edge): HPDL edges. *Stile & Rail variations: Solid Wood, SCL, MDF, HDF
RAILS	1-1/2" (38mm) or 3" (76 mm) proprietary material. *Rail & Stile variations: Solid Wood, SCL, MDF, HDF
ADHESIVE	Type II PVA (UF-Free).
FACE	Wood Veneer, HPDL Laminated to a HDF, & Decorative Plastics.
LITE/LOUVER OPENINGS	Cut-out for lite and louver with size limitations. Wood & metal louvers permitted in non-rated doors. Factory glazing recommended. Cut-out can not exceed 40% of door area (LD-1). Minimum 5" (127mm) from stiles or rails Non-Rated Minimum 1-1/2" (38mm) from cutout to cutout.
MACHINING	Cylindrical, Bevel, hinge and lock, mortise lock & exits, card & unit locks, vertical rods, pivot and other hardware preps. Custom available on request. Up to two raceways are allowed - any location in the door, not to exceed a size of 3/8" (10mm) x 3/8" (10mm).
SURFACE HARDWARE INSTALLATION REGULATIONS	Hardware installation in accordance NFPA 80, 2007 edition, section 4.1.3. Surface hardware can only be applied to surface by drilling function holes. Function Holes can not exceed 1" (25mm) with the exception of cylinders. Undercutting is permitted up to 3/4" (19mm) max. Protection plates are permitted.
FACTORY FINISH	Solid Wood & Wood Veneers: Clear Finish, Stain & Lacquer Finish, & Custom Stain Colours Available. Standard sealing top and bottom. Paint Grade Doors: HDF Birch Primed or Painted.
NOTES	

Doors:reDefined

** PC=Particleboard LD-1 or LD-2 | Density 28-32 PCF (449-513 kg/m³)
* FPCM: Fire Proof Composite Material
*Stile & Rail variations are decided by the manufacturer per door core type.

Project:	
Contractor:	Date:

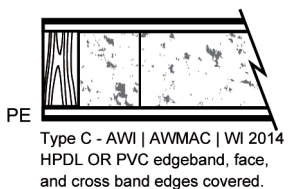
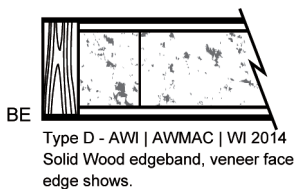
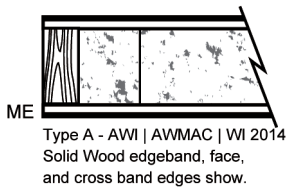
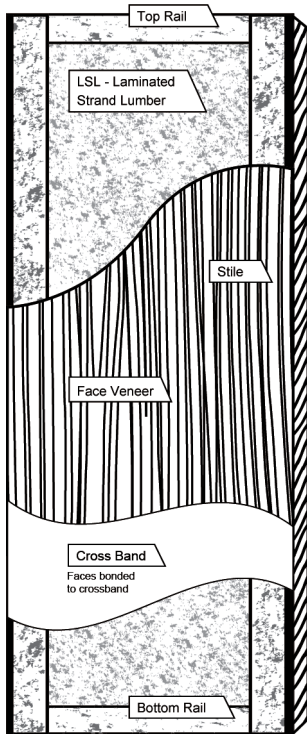
NON RATED



VM COMMERCIAL | STANDARD CORES | ME | BE

Interior Doors (LSL - LAMINATED STRAND LUMBER)

LSL - LAMINATED STRAND LUMBER
(Structural Composite Lumber)



VM PRODUCT TECHNICAL SPECIFICATIONS

STANDARD CORES ME BE	
CORE TYPE	Cores: Solid Wood, SCL, **PC, MDF, Hollow (interior use) Duty Load Options: Light, Medium, Heavy, & Lead Lined
COMPLIES WITH INDUSTRY STANDARDS	A.W.I / A.W.M.A.C. SECTION 1300 W.D.M.A. SERIES I.S.1-A CSA 0132.2 SERIES 90
FIRE RATING	NON-RATED Neutral or Positive (pressure tested and labeled) Positive Pressure: 20 45 90 Minute UBC 7-2-97, UL 10C, ASTM E152, CAN4-S104, NFPA 252 Flat Astragals are allowed on intumescent edge sealed stiles. Metal Edge & Astragals-not allowed on intumescent edge sealed stiles. 90 minute rated doors allow electrical strikes UL 10C positive pressure category A option: (Cat A-1 Additional edge seal is not required between door and frame. A-2 Intumescent is manufactured or incorporated into the door construction or surface). UL 10C positive pressure category B: (Cat B- Doors may require additional edge-sealing system applied frame OR a frame with concealed intumescent). Neutral Pressure: 20 45 90 Minute UBC 7-2-94, UL 10B, ASTM E152, CAN4-S104, NFPA 252 Metal Edge & Astragals paired on some standard single swing doors UL 10B neutral pressure
DOOR WEIGHT, THICKNESS, & MAXIMUM SIZES	Thickness & Weight: 1-3/8" (35 mm) = 5.2lb/ft ² Thickness & Weight: 1-3/4" (44 mm) = 6.2lb/ft ² *PC only-Thickness & Weight: 1-3/8" (35 mm) LD-1 = 4,3lb/ft ² LD-2 = 4,7lb/ft ² *PC only- Thickness & Weight: 1-3/4" (44 mm) LD-1 = 5,2lb/ft ² LD-2 = 5,6lb/ft ² Non-Rated: 48" x 120" (1219 mm x 3048 mm). Positive pressure: 48" x 108" (1219 mm x 2743 mm). Neutral pressure: 48" x 120" (1219 mm x 3048 mm).
STILES	ME (Matching Edge): 7/16" (11 mm) hardwood BE (Blind Edge): 7/16" (11 mm) hardwood Laminated to 1-7/16 (36mm) or 4" (102 mm) SCL PE (Plastic Edge): HPDL edges. *Stile & Rail variations: Solid Wood, SCL, MDF, HDF
RAILS	1-1/2" (38mm) or 3" (76 mm) *Rail & Stile variations: Solid Wood, SCL, MDF, HDF
ADHESIVE	Type II PVA (UF-Free).
FACE	Wood Veneer, HPDL Laminated to a HDF, & Decorative Plastics.
LITE/LOUVER OPENINGS	Cut-out for lite and louver with size limitations. Wood & metal louvers permitted in non-rated doors. Factory glazing recommended. Cut-out can not exceed 40% of door area (LD-1). Minimum 5" (127mm) from stiles or rails Non-Rated Minimum 1-1/2" (38mm) from cutout to cutout.
MACHINING	Cylindrical, Bevel, hinge and lock, mortise lock & exits, card & unit locks, vertical rods, pivot and other hardware preps. Custom available on request. Up to two raceways are allowed - any location in the door, not to exceed a size of 3/8" (10mm) x 3/8" (10mm).
SURFACE HARDWARE INSTALLATION REGULATIONS	Hardware installation in accordance NFPA 80, 2007 edition, section 4.1.3. Surface hardware can only be applied to surface by drilling function holes. Function Holes can not exceed 1" (25mm) with the exception of cylinders. Undercutting is permitted up to 3/4" (19mm) max. Protection plates are permitted.
FACTORY FINISH	Solid Wood & Wood Veneers: Clear Finish, Stain & Lacquer Finish, & Custom Stain Colours Available. Standard sealing top and bottom. Paint Grade Doors: HDF Birch Primed or Painted.
NOTES	

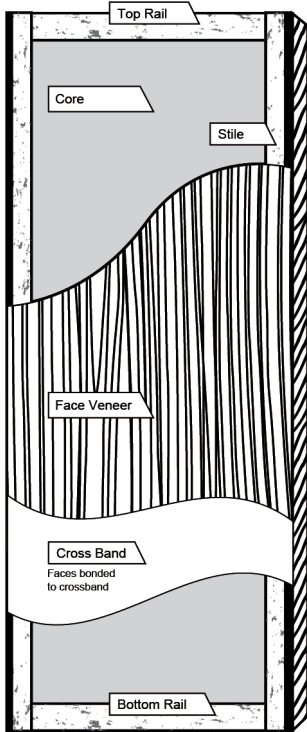
Doors-reDefined

** PC=Particleboard LD-1 or LD-2 | Density 28-32 PCF (449-513 kg/m³)
* FPCM: Fire Proof Composite Material
*Stile & Rail variations are decided by the manufacturer per door core type.

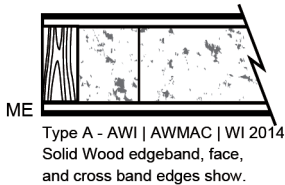
Project:	
Contractor:	Date:

VM COMMERCIAL | FR SOLID CORES | ME

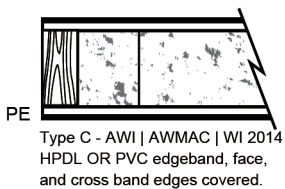
Interior Door Fire Rated Cores



FD 3 - 5 Ply | FD-HPDL 3 - 5 Ply



ME
Type A - AWI | AWMAC | WI 2014
Solid Wood edgeband, face,
and cross band edges show.



PE
Type C - AWI | AWMAC | WI 2014
HPDL OR PVC edgeband, face,
and cross band edges covered.



VM PRODUCT TECHNICAL SPECIFICATIONS

CORE TYPE	SOLID CORES FIRE RATED ME Duty Load Options: Medium, Heavy, & Lead Lined
COMPLIES WITH INDUSTRY STANDARDS	A.W.I / A.W.M.A.C. SECTION 1300 W.D.M.A SERIES I.S.1-A CSA 0132.2 SERIES 90
FIRE RATING Palusol® & BASF fire seals Positive or Neutral Pressure: *Surface mounted edge guards allowed on non-intumescent stiles. *no additional edge sealing required for vertical rods with 5" (127mm) metal channels. *Some fire door constructions may use *FMCP stiles & rails.	Neutral or Positive (pressure tested and labeled) Positive Pressure: 20 45 90 Minute UBC 7-2-97, UL 10C, ASTM E152, CAN4-S104, NFPA 252 Flat Astragals are allowed on intumescent edge sealed stiles. Metal Edge & Astragals-not allowed on intumescent edge sealed stiles. 90 minute rated doors allow electrical strikes UL 10C positive pressure category A option: (Cat A-1 Additional edge seal is not required between door and frame. A-2 Intumescent is manufactured or incorporated into the door construction or surface). UL 10C positive pressure category B: (Cat B- Doors may require additional edge-sealing system applied frame OR a frame with concealed intumescent). Neutral Pressure: 20 45 90 Minute UBC 7-2-94, UL 10B, ASTM E152, CAN4-S104, NFPA 252 Metal Edge & Astragals paired on some standard single swing doors UL 10B neutral pressure
DOOR WEIGHT, THICKNESS, & MAXIMUM SIZES	Thickness & Weight: 1-3/8" (35 mm) = Thickness & Weight: 1-3/4" (44 mm) = *PC only-Thickness & Weight: 1-3/8" (35 mm) LD-1 = 4,3lb/ft ² LD-2 = 4,7lb/ft ² *PC only- Thickness & Weight: 1-3/4" (44 mm) LD-1 = 5,2lb/ft ² LD-2 = 5,6lb/ft ² Non-Rated: 48" x 120" (1219 mm x 3048 mm). Positive pressure: 48" x 108" (1219 mm x 2743 mm). Neutral pressure: 48" x 120" (1219 mm x 3048 mm).
STILES *Stile and rail dimensions are approximate sizes prior to trimming and can vary due to prefit requirements.	ME (Matching Edge): 7/16" (11 mm) proprietary material (FPCM)*. Laminated to 1" (25 mm) proprietary material (FPCM)*. PE (Plastic Edge): HPDL edges.
RAILS	
ADHESIVE	Type II PVA (UF-Free).
FACE	Wood Veneer, HPDL Laminated to a HDF, & Decorative Plastics.
LITE/LOUVER OPENINGS	Cut-out for lite and louver with size limitations. Louvers contain industry standard fire dampers. Positive Pressure (Cat. A) Doors eligible for "S" (Smoke & Draft Control Assemblies with (Cat. H) Gasket.
MACHINING	Cylindrical, Bevel, hinge and lock, mortise lock & exits, card & unit locks, vertical rods, pivot and other hardware preps. Custom available on request. Up to two raceways are allowed - any location in the door, not to exceed a size of 3/8" (10mm) x 3/8" (10mm).
SURFACE HARDWARE INSTALLATION REGULATIONS	Hardware installation in accordance NFPA 80, 2007 edition, section 4.1.3. Surface hardware can only be applied to surface by drilling function holes. Function Holes can not exceed 1" (25mm) with the exception of cylinders. Undercutting is permitted up to 3/4" (19mm) max. Protection plates are permitted.
FACTORY FINISH	Solid Wood & Wood Veneers: Clear Finish, Stain & Lacquer Finish, & Custom Stain Colours Available. Standard sealing top and bottom. Paint Grade Doors: HDF Birch Primed or Painted.
NOTES	

Doors:reDefined

** PC=Particleboard LD-1 or LD-2 | Density 28-32 PCF (449-513 kg/m³)
* FPCM: Fire Proof Composite Material

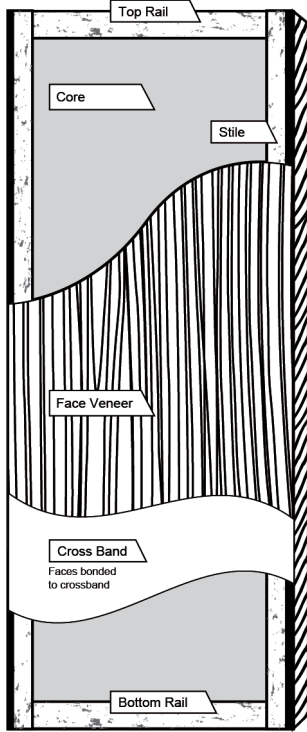
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Contractor: _____ Date: _____

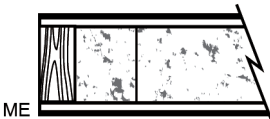


VM COMMERCIAL | FR SOLID CORES | ME

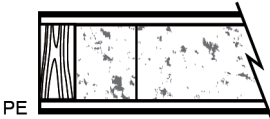
Interior Door Fire Rated Cores - FR 45 Minute



FD 3 - 5 Ply | FD-HPDL 3 - 5 Ply



ME
Type A - AWI | AWMAC | WI 2014
Solid Wood edgeband, face,
and cross band edges show.



PE
Type C - AWI | AWMAC | WI 2014
HPDL OR PVC edgeband, face,
and cross band edges covered.



VM PRODUCT TECHNICAL SPECIFICATIONS

SOLID CORES FR 45 ME	
CORE TYPE	Fire Rated Solid Cores (interior use) Duty Load Options: Medium, Heavy, & Lead Lined
COMPLIES WITH INDUSTRY STANDARDS	A.W.I / A.W.M.A.C. SECTION 1300 W.D.M.A. SERIES I.S.1-A CSA 0132.2 SERIES 90
FIRE RATING	45 Minute Neutral or Positive (pressure tested and labeled) Palusol® & BASF fire seals Positive or Neutral Pressure: *Surface mounted edge guards allowed on non-intumescent stiles. *no additional edge sealing required for vertical rods with 5" (127mm) metal channels. *Some fire door constructions may use *FMCP stiles & rails. Positive Pressure: 20 45 90 Minute UBC 7-2-97, UL 10C, ASTM E152, CAN4-S104, NFPA 252 Flat Astragals are allowed on intumescent edge sealed stiles. Metal Edge & Astragals-not allowed on intumescent edge sealed stiles. 90 minute rated doors allow electrical strikes UL 10C positive pressure category A option: (Cat A-1 Additional edge seal is not required between door and frame. A-2 Intumescent is manufactured or incorporated into the door construction or surface). UL 10C positive pressure category B: (Cat B- Doors may require additional edge-sealing system applied frame OR a frame with concealed intumescent). Neutral Pressure: 20 45 90 Minute UBC 7-2-94, UL 10B, ASTM E152, CAN4-S104, NFPA 252 Metal Edge & Astragals paired on some standard single swing doors UL 10B neutral pressure
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RAILS	1-1/2" (38 mm) proprietary material (FPCM)*.
ADHESIVE	Type II PVA (UF-Free).
FACE	Wood Veneer, HPDL Laminated to a HDF, & Decorative Plastics.
LITE/LOUVER OPENINGS	Cut-out for lite and louver with size limitations. Louvers contain industry standard fire dampers. Positive Pressure (Cat. A) Doors eligible for "S" (Smoke & Draft Control Assemblies with (Cat. H) Gasket.
MACHINING	Cylindrical, Bevel, hinge and lock, mortise lock & exits, card & unit locks, vertical rods, pivot and other hardware preps. Custom available on request. Up to two raceways are allowed - any location in the door, not to exceed a size of 3/8" (10mm) x 3/8" (10mm).
SURFACE HARDWARE INSTALLATION REGULATIONS	Hardware installation in accordance NFPA 80, 2007 edition, section 4.1.3. Surface hardware can only be applied to surface by drilling function holes. Function Holes can not exceed 1" (25mm) with the exception of cylinders. Undercutting is permitted up to 3/4" (19mm) max. Protection plates are permitted.
FACTORY FINISH	Solid Wood & Wood Veneers: Clear Finish, Stain & Lacquer Finish, & Custom Stain Colours Available. Standard sealing top and bottom. Paint Grade Doors: HDF Birch Primed or Painted.
NOTES	

Doors.reDefined

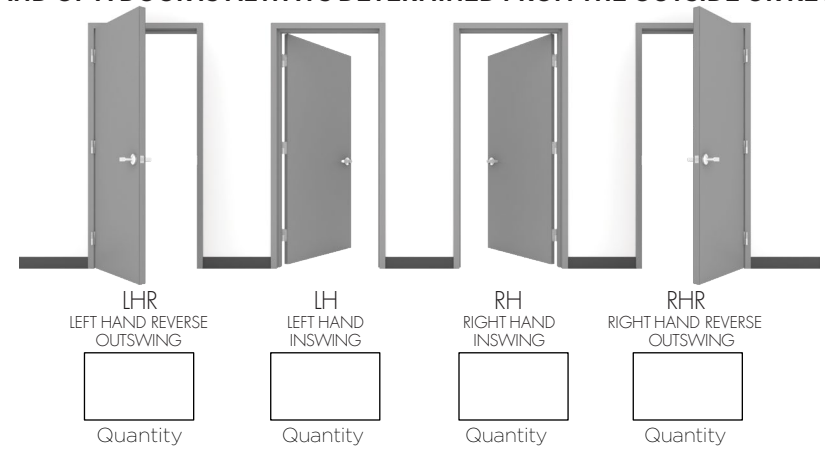
** PC=Particleboard LD-1 or LD-2 | Density 28-32 PCF (449-513 kg/m³)
* FPCM: Fire Proof Composite Material

Project:	
Contractor:	Date:



SPECIAL INSTRUCTIONS

THE HAND OF A DOOR IS ALWAYS DETERMINED FROM THE OUTSIDE OR KEY SIDE



CUTOUT DIMENSIONS

- of Glass
(width x height)
(top x stile)
(thickness of glass)
- of Opening
(width x height)
(top x stile)
- of Louver
(width x height)
(top x stile)

HINGE SIZE

- 4" 4-1/2" 5"
- Square Corners and Standard Weight (.134) Unless Otherwise Noted

FINISHING

- Primed
- Clear Lacquer
- Stain and Lacquer (Sample Required)

DOOR TYPE

FINISHED DOOR SIZE
(width x depth)

BEVELLED **SQUARE**

THICKNESS & TYPE

1-3/4" **1-3/8"**

Hollow Core Hollow Core
 Solid Core Solid Core

FIRE RATING

20 Minute Fire Rated
 45 Minute Fire Rated
 90 Minute Fire Rated

DEADBOLT

Latchplate 1-1/8" 1" 2-1/4"
Backset 2-3/4" 2-3/8"
Face Bore 2-1/8" Other

LOCKSET

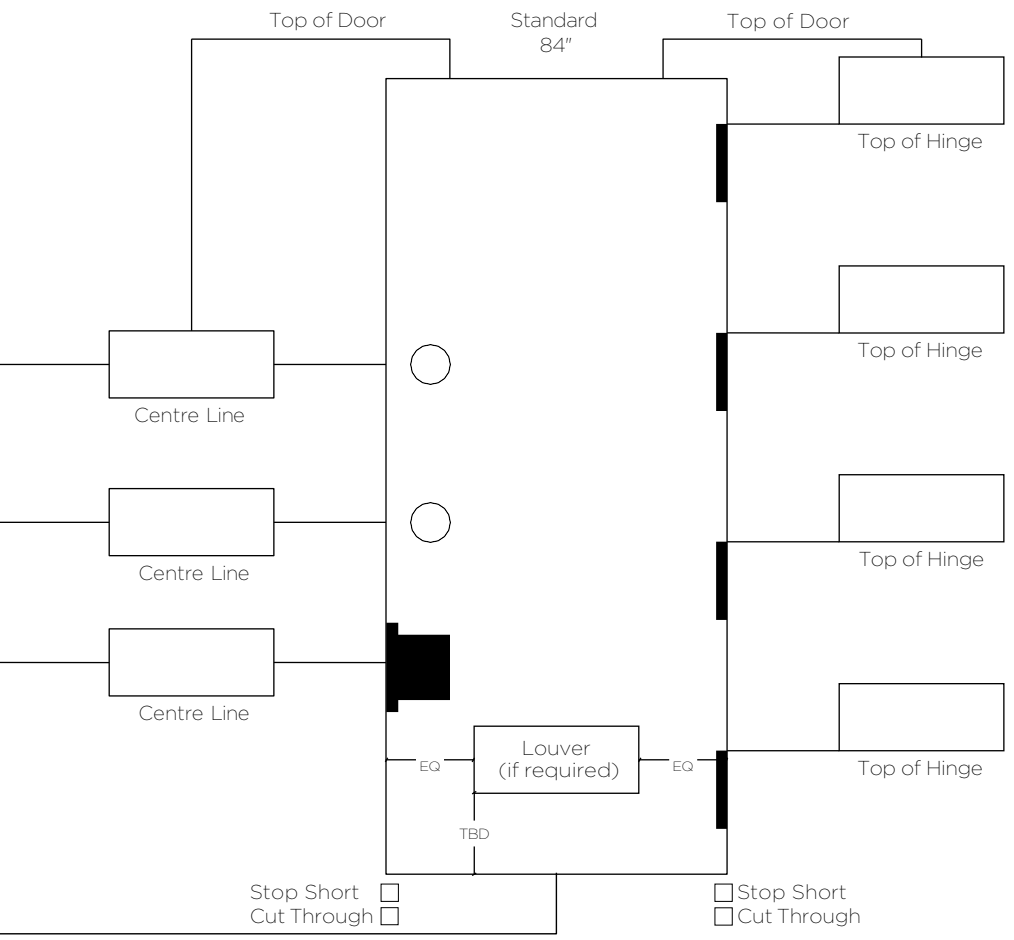
Latchplate 1-1/8" 1" 2-1/4"
Backset 2-3/4" 2-3/8"
Face Bore 2-1/8" Other

MORTISE LOCKSET

Latchplate 1-1/4" 8"
Latchplate Other

BOTTOM RAIL

Cut to size (width x depth)



Project Name: _____

Approved By: _____

Project #: _____ Page #: _____

Date: _____

DOOR TYPE

FINISHED DOOR SIZE

(width x depth)

BEVELLED SQUARE

TYPE

1-3/4" 1-3/8"

- Hollow Core Hollow Core
- Solid Core Solid Core
- 20 Min. Fire Rated
- 45 Min. Fire Rated
- 90 Min. Fire Rated

DEADBOLT

- Latchplate 1-1/8" 1" 2-1/4"
- Backset 2-3/4" 2-3/8"
- Face Bore 2-1/8" Other

LOCKSET

- Latchplate 1-1/8" 1" 2-1/4"
- Backset 2-3/4" 2-3/8"
- Face Bore 2-1/8" Other

MORTISE LOCKSET

- Latchplate 1-1/4" 8"
- Latchplate Other _____

BOTTOM RAIL

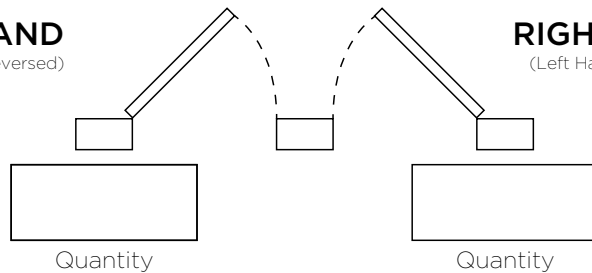
Cut to size (width x depth)

LEFT HAND

(Right Hand Reversed)

RIGHT HAND

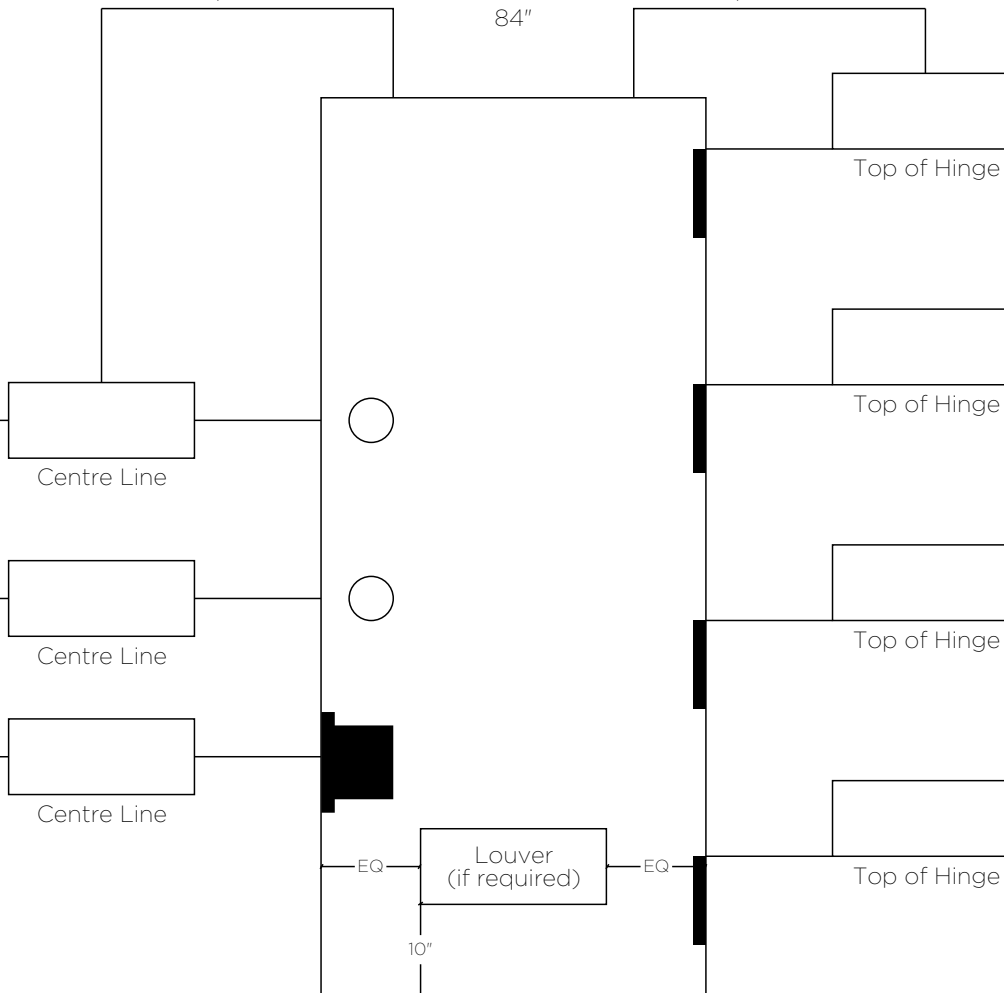
(Left Hand Reversed)



Top of Door

Standard 84"

Top of Door



- Stop Short
- Cut Through

- Stop Short
- Cut Through

SPECIAL INSTRUCTIONS

HINGE SIZE

- 4" 4-1/2" 5"

Square Corners and Standard Weight (.134) Unless Otherwise Noted

FINISHING

- Clear Lacquer
- Stain and Lacquer (Sample Required)



Project Name:

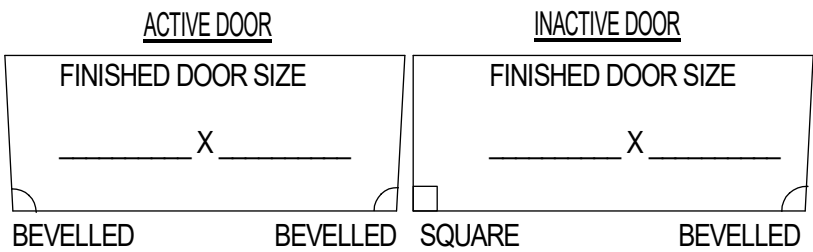
Approved By:

Project #:

Date:

Page # :

DOOR TYPE _____

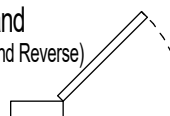
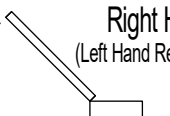


SPECIAL INSTRUCTIONS

TOP FLUSH BOLT _____

BOTTOM FLUSH BOLT _____

STRIKE TYPE _____

Left Hand (Right Hand Reverse)  Right Hand (Left Hand Reverse) 

LHA/RH RHA/LH

RHRA/LHR LHRA/RHR

TYPE

1-3/4" Hollow Core Solid Core

1-3/8" Hollow Core Solid Core

20 Minute Fire Rated

45 Minute Fire Rated

90 Minute Fire Rated

DEADBOLT

Latchplate 1-1/8" 1" 2-1/4"

Backset 2-3/4" 2-3/8"

Face Bore 2-1/8" Other

LOCKSET

Latchplate 1-1/8" 1" 2-1/4"

Backset 2-3/4" 2-3/8"

Face Bore 2-1/8" Other

MORTISE LOCKSET

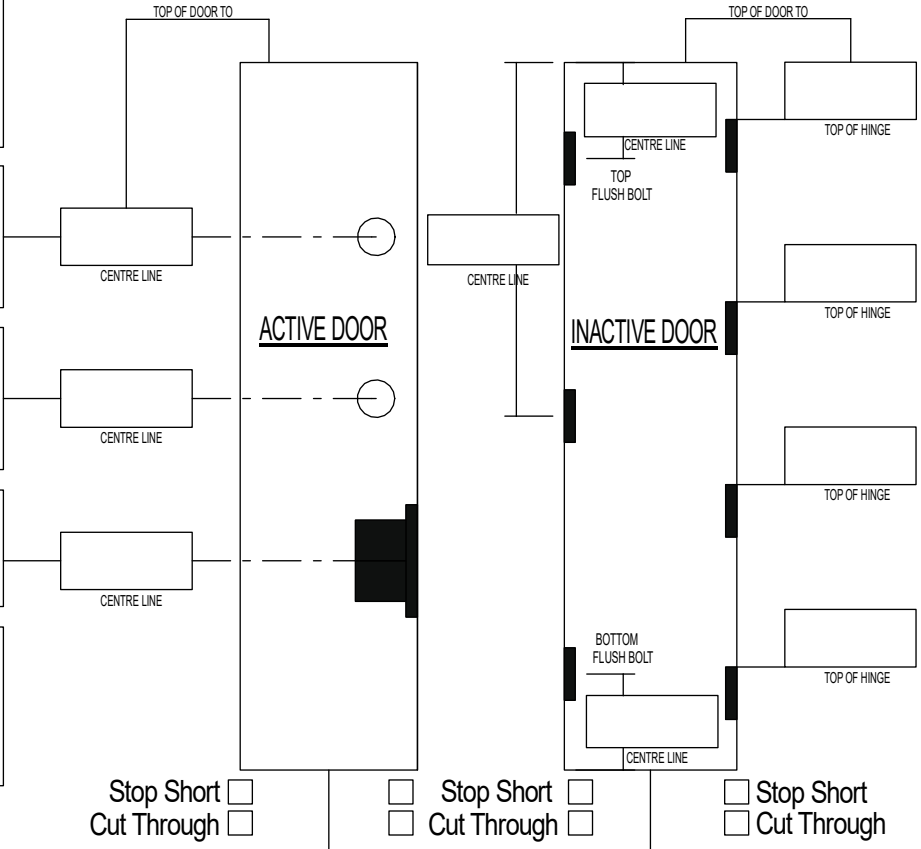
Latchplate 1-1/4" 8"

Latchplate Other

BOTTOM RAIL

cut out size (width x depth)

_____ X _____



HINGE SIZE

4"

4-1/2"

5"

square corners and standard weight (.134) unless noted otherwise

FINISHING

CLEAR LACQUER

STAIN _____

AND LACQUER (SAMPLE REQUIRED)

Stop Short Cut Through

Stop Short Cut Through

Stop Short Cut Through



Project Name: _____ Project #: _____ Page #: _____

Approved By: _____ Date: _____

DOOR TYPE

FINISHED DOOR SIZE
_____ X _____
SQUARE

TYPE

1-3/4" Hollow Core 1-3/8" Hollow Core
 Solid Core Solid Core

DEADBOLT

Latchplate 1-1/8" 1" 2-1/4"
 Backset 2-3/4" 2-3/8"
 Face Bore 2-1/8" Other

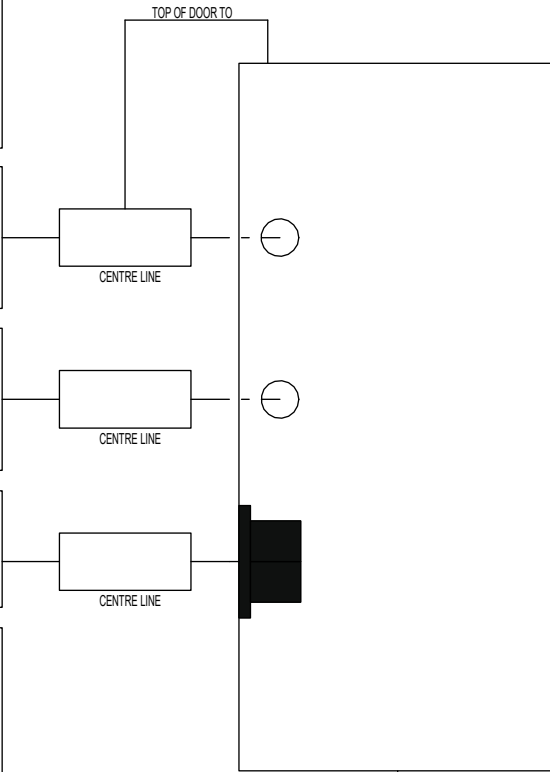
LOCKSET

Latchplate 1-1/8" 1" 2-1/4"
 Backset 2-3/4" 2-3/8"
 Face Bore 2-1/8" Other

MORTISE LOCKSET

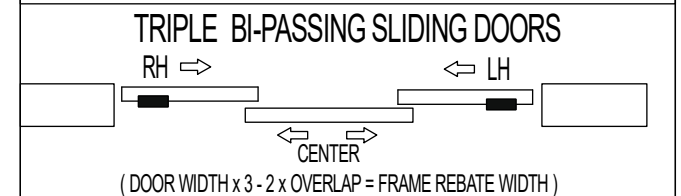
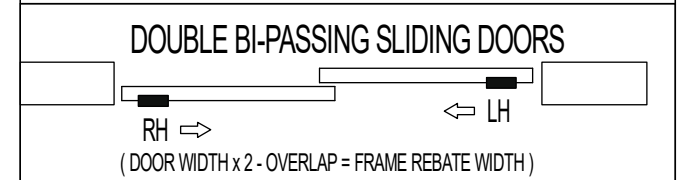
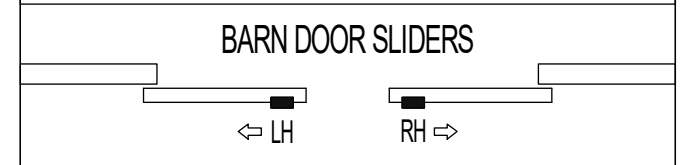
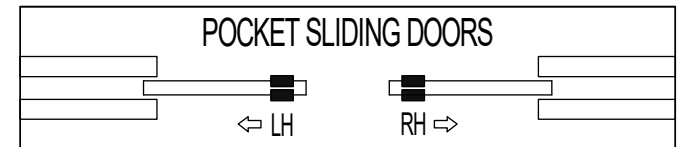
Latchplate 1-1/4" 8"
 Latchplate Other

BOTTOM RAIL
 cut out size (width x depth)
 _____ X _____



Stop Short
 Cut Through

Stop Short
 Cut Through



FINISHING

CLEAR LACQUER PRIMED

STAIN _____
 AND LACQUER (SAMPLE REQUIRED)



Project Name:

Project #:

Page # :

Approved By:

Date:



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