

Interior Door Architectural Binder



**EXCLUSIVE
WOOD DOORS**



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Table of Contents

Vertical Details

Detail	Door Handing	Jamb	Sill	Sheet #
Swing Door	Universal	Flat Jamb	N/A	1
Swing Door	Universal	Single Rabbeted	N/A	2
Garage Door	Outwing	Single Rabbeted Kerfed	Bumper	3
Garage Door	Universal	Single Rabbeted Kerfed	N/A	4
Garage Door	Inswing	Single Rabbeted Kerfed	Adjustable	5
Pocket Door	Universal	N/A	N/A	11
Pivot Door	Universal	Flat	N/A	14
Pivot Door	Universal	Flat	N/A	15

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Horizontal Details

Detail	Slab Count	Door Handling	Jamb	Sheet #
Swing Door	Single	Universal	Flat	6
Swing Door	Double	Universal	Flat	7
Swing Door	Single	Universal	Single Rabbeted	8
Swing Door	Double	Universal	Single Rabbeted	9
Garage Door	Single	Universal	Single Rabbeted Kerfed	10
Pocket Door	Single	Right Hand	Flat	12
Pocket Door	Double	Center Meeting	N/A	13
Pivot Door	Single	Universal and RH or LHR	Flat	16
Pivot Door	Double	Center Meeting	Flat	17
Pivot Door	Double	CM or CMR	Flat	18
Pivot Door	Single	Universal and LHR or RH	Flat	19

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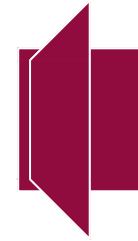
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Hatch Color Codes	
Requested Wood Species	

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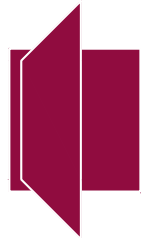
Disclaimer	
Veneer glue-up may be required when the specified Jamb Width exceeds the Veneer Width specified for the selected Wood Species.	
Wood Species	Veneer Width
Mahogany, Plain Sawn	6-5/8"
Mahogany, Quarter Sawn	
Poplar, Paint-Grade	
American White Oak, Plain Sawn	
American Walnut	
Poplar, Stain-Grade	4-7/8"
American White Oak, Rift Sawn	
Hard Maple	
Select Cypress	

Opening Type: Swing

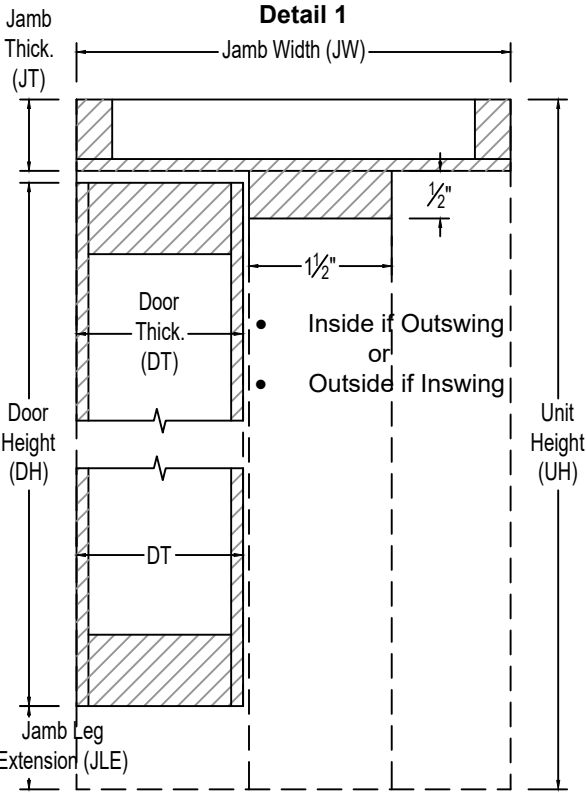
Typical Head and Door Bottom Detail



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Detail 1	
Detail:	Interior Door
Door Handing:	Universal
Jamb:	Flat

Unit Height (UH)
$UH = DH + JT + JLE + 1/8"$

Notes
Common Door Thickness (DT) are 1-3/8", 1-3/4", and 2-1/4"
Common Jamb Thickness (JT) are 3/4" for units including Butt Hinges and 1-1/4" for units including Tectus Concealed Hinges.

Corresponding Sheets
6 and 7

Disclaimer
Veneer glue-up may be required if the specified Jamb Width exceeds the Veneer Width specified for the selected Wood Species. Refer to the Veneer Width Table on the Disclaimers page for the corresponding Veneer Widths by Wood Species.

Opening Type: Swing

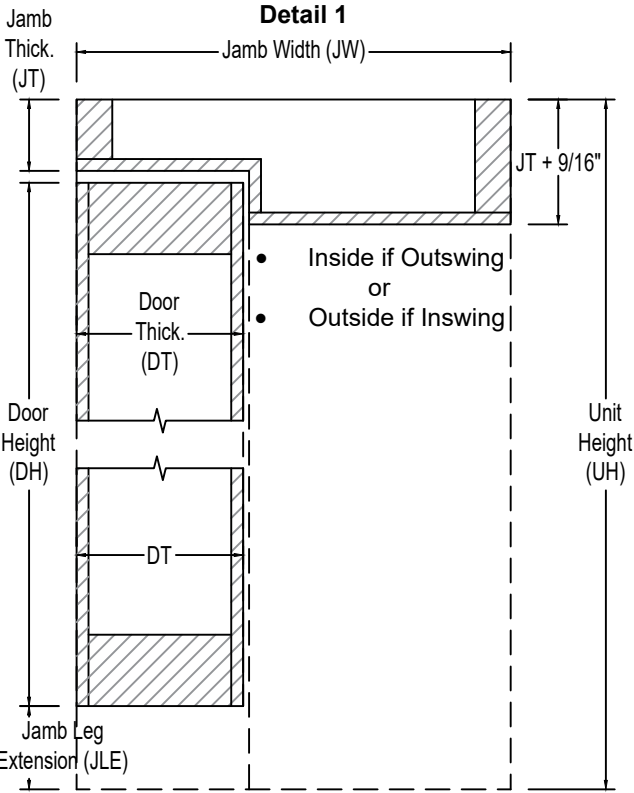
Typical Head and Door Bottom Detail



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Detail 1	
Detail:	Interior Door
Door Handing:	Universal
Jamb:	Single Rabbeted

Unit Height (UH)
$UH = DH + JT + JLE + 1/8"$

Notes
Common Door Thickness (DT) are 1-3/8", 1-3/4", and 2-1/4"
Common Jamb Thickness (JT) are 3/4" for units including Butt Hinges and 1-1/4" for units including Tectus Concealed Hinges.

Corresponding Sheets
8 and 9

Opening Type: Swing

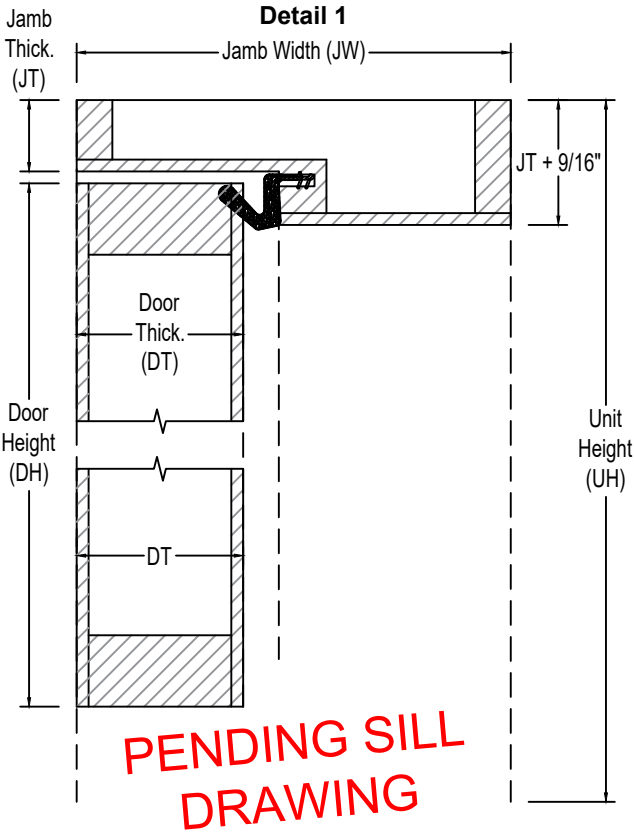
Typical Head and Door Bottom Detail



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Unit Height (UH)
$UH = DH + JT + 1-1/8"$

Notes
Common Door Thickness (DT) are 1-3/4".
Common Jamb Thickness (JT) are 3/4" for units including Butt Hinges and 1-1/4" for units including Tectus Concealed Hinges.

Corresponding Sheets
10

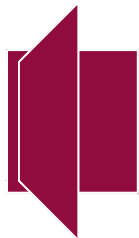
Detail 1	
Detail:	Interior Door
Door Hanging:	Outswing
Jamb:	Single Rabbeted Kerfed
Sill:	Composite Outswing

Opening Type: Swing

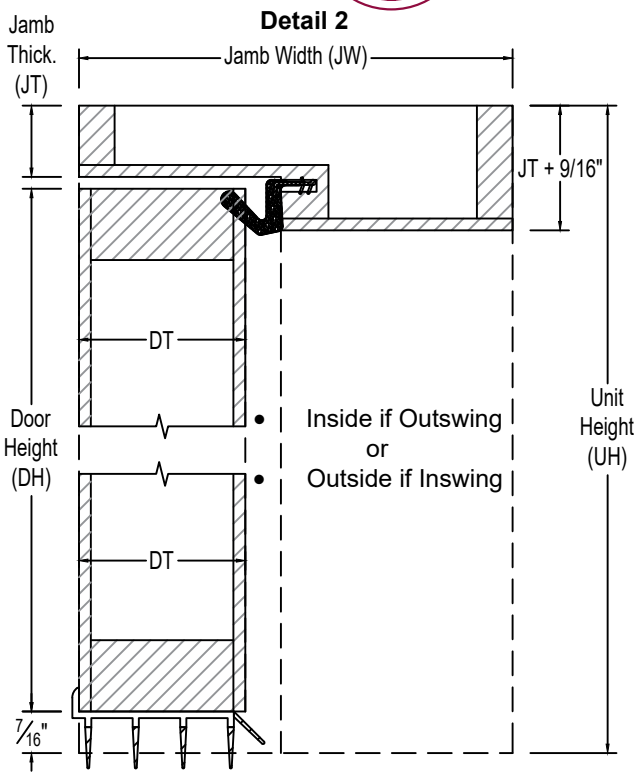
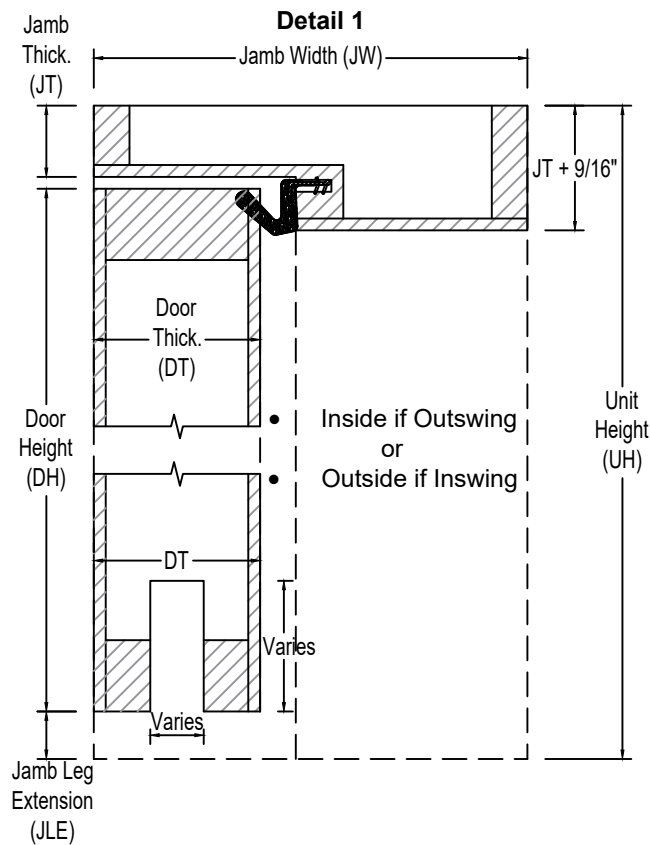
Typical Head and Door Bottom Detail



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Detail 1	
Detail:	Interior Door
Door Hanging:	Universal
Jamb:	Single Rabbeted Kerfed
Door Bottom:	Auto Drop Sill

Detail 2	
Detail:	Interior Door
Door Hanging:	Universal
Jamb:	Single Rabbeted Kerfed
Door Bottom:	Door Sweep

Detail 1: Unit Height (UH)
$UH = DH + JT + JLE + 1/8"$

Detail 2: Unit Height (UH)
$UH = DH + JT + 9/16"$

Notes
Common Door Thickness (DT) are 1-3/4".
Common Jamb Thickness (JT) are 3/4" for units including Butt Hinges and 1-1/4" for units including Tectus Concealed Hinges.

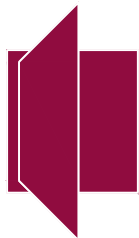
Corresponding Sheets
10

Opening Type: Swing

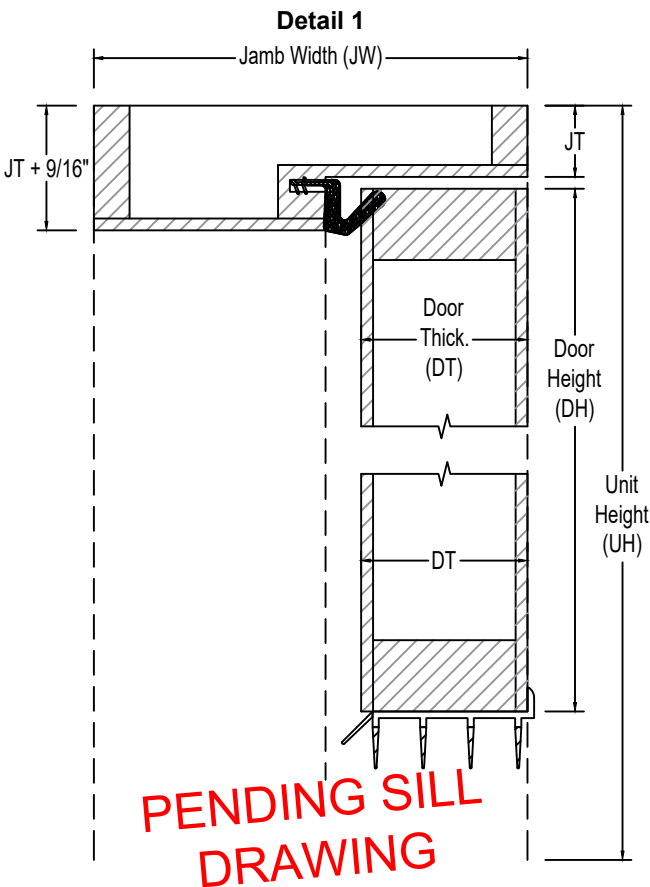
Typical Head and Door Bottom Detail



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Detail 1	
Detail:	Interior Door
Door Hanging:	Inswing
Jamb:	Single Rabbeted Kerfed
Sill	Adjustable

Unit Height (UH)
$UH = DH + JT + 1-11/16"$

Notes
Common Door Thickness (DT) are 1-3/4".
Common Jamb Thickness (JT) are 3/4" for units including Butt Hinges and 1-1/4" for units including Tectus Concealed Hinges.

Corresponding Sheets
10

Opening Type: Swing Typical Jamb Detail

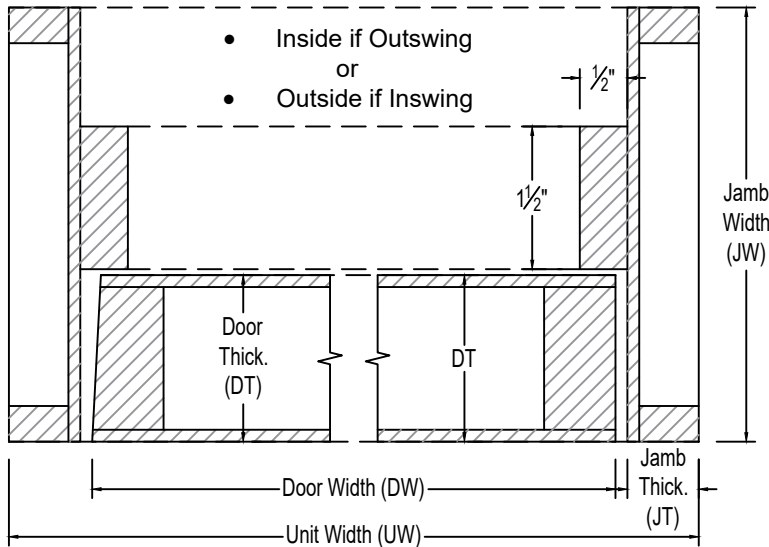
Detail 1



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Detail 1	
Detail:	Interior Door
Slab Count:	Single
Door Hanging:	Universal
Jamb:	Flat

Unit Height (UH)

$$UH = DW + ((JT*2) + 1/4")$$

Notes

Common Door Thickness (DT) are 1-3/8", 1-3/4", and 2-1/4"

Common Jamb Thickness (JT) are 3/4" for units including Butt Hinges and 1-1/4" for units including Tectus Concealed Hinges.

Disclaimer

Veneer glue-up may be required if the specified Jamb Width exceeds the Veneer Width specified for the selected Wood Species. Refer to the Veneer Width Table on the Disclaimers page for the corresponding Veneer Widths by Wood Species.

Opening Type: Swing

Typical Jamb and T-Astragal Detail

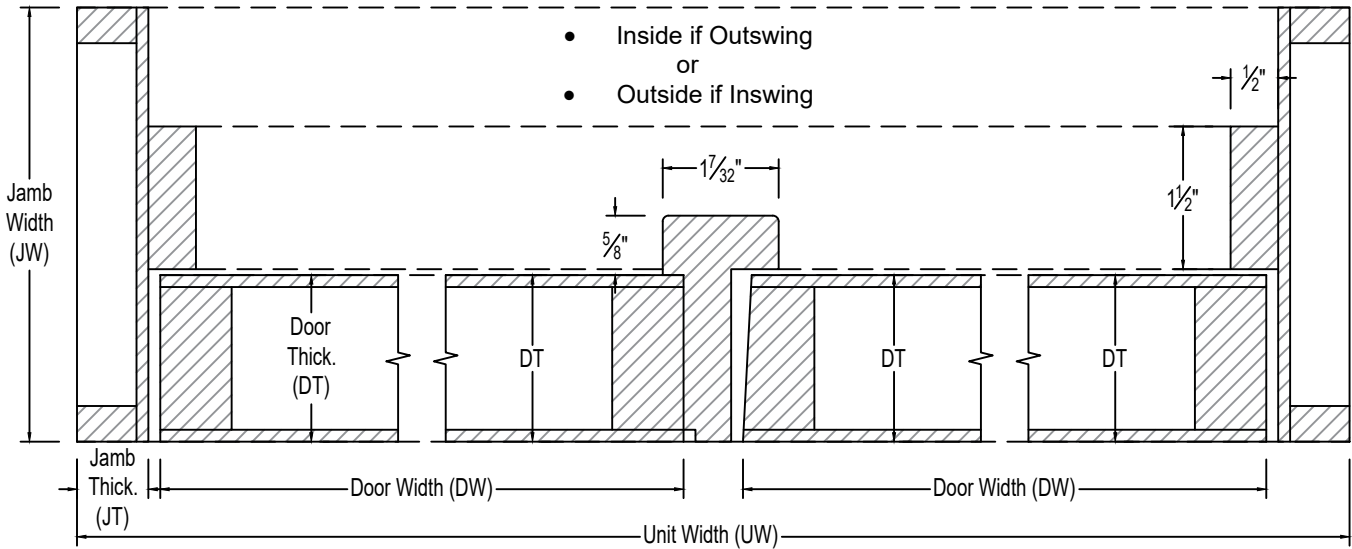
Detail 1



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Detail 1	
Detail:	Interior Door
Slab Count:	Double
Door Hanging:	Universal
Jamb:	Flat

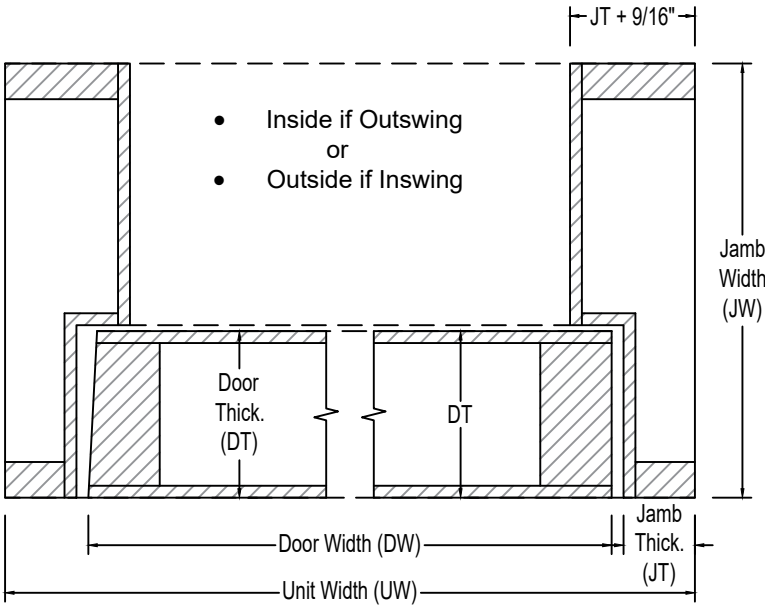
Unit Width (UW)
$UW = ((DW * 2) + (JT * 2) + 7/8")$

Notes
Common Door Thickness (DT) are 1-3/8", 1-3/4", and 2-1/4"
Common Jamb Thickness (JT) are 3/4" for units including Butt Hinges and 1-1/4" for units including Tectus Concealed Hinges.

Disclaimer
Veneer glue-up may be required if the specified Jamb Width exceeds the Veneer Width specified for the selected Wood Species. Refer to the Veneer Width Table on the Disclaimers page for the corresponding Veneer Widths by Wood Species.

Opening Type: Swing Typical Jamb Detail

Detail 1



Detail 1	
Detail:	Interior Door
Slab Count:	Single
Door Hanging:	Universal
Jamb:	Single Rabbeted



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Unit Width (UW)
$UW = DW + ((JT * 2) + 1/4")$

Notes
Common Door Thickness (DT) are 1-3/8", 1-3/4", and 2-1/4"
Common Jamb Thickness (JT) are 3/4" for units including Butt Hinges and 1-1/4" for units including Tectus Concealed Hinges.

Opening Type: Swing

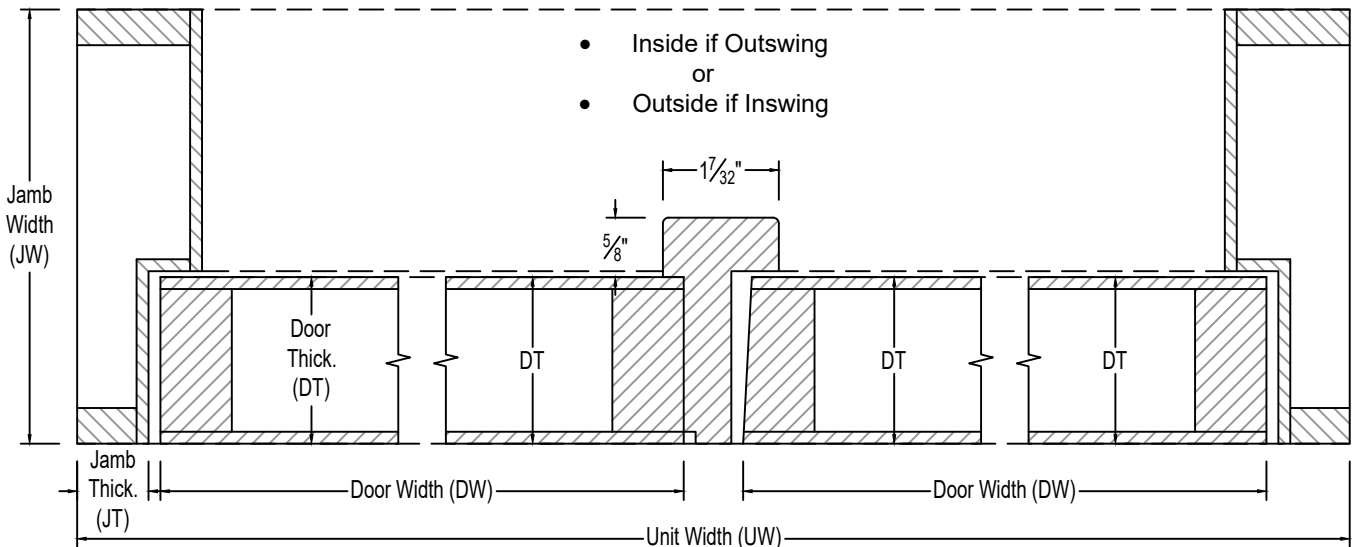
Typical Jamb and T-Astragal Detail



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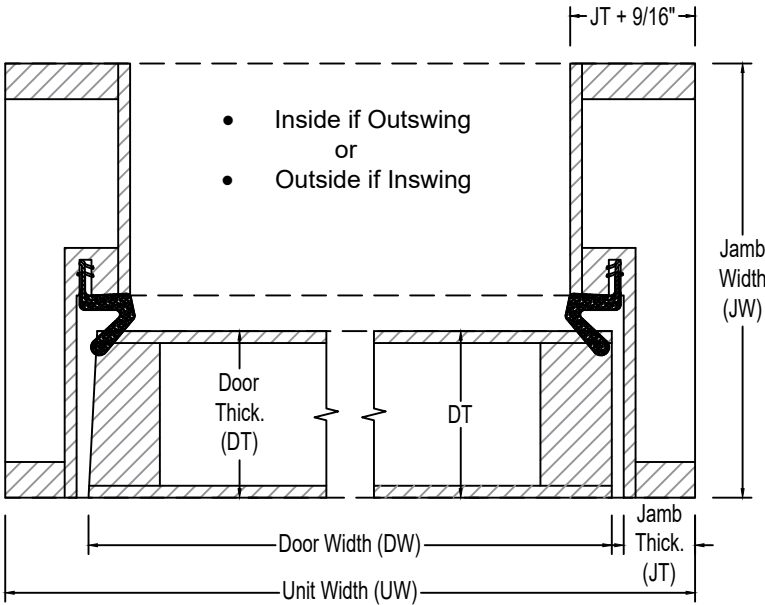
Unit Width (UW)
$UW = ((DW*2) + (JT*2) + 7/8")$

Notes
Common Door Thickness (DT) are 1-3/8", 1-3/4", and 2-1/4"
Common Jamb Thickness (JT) are 3/4" for units including Butt Hinges and 1-1/4" for units including Tectus Concealed Hinges.

Detail 1	
Detail:	Interior Door
Slab Count:	Double
Door Hanging:	Universal
Jamb:	Single Rabbeted

Opening Type: Swing Typical Jamb Detail

Detail 1



Detail 1	
Detail:	Interior Door
Slab Count:	Single
Door Hanging:	Universal
Jamb:	Single Rabbeted Kerfed



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Unit Width (UW)
$UW = DW + ((JT * 2) + 1/4")$

Notes
Common Door Thickness (DT) are 1-3/4".
Common Jamb Thickness (JT) are 3/4" for units including Butt Hinges and 1-1/4" for units including Tectus Concealed Hinges.

Opening Type: Pocket

Typical Head and Door Bottom Detail

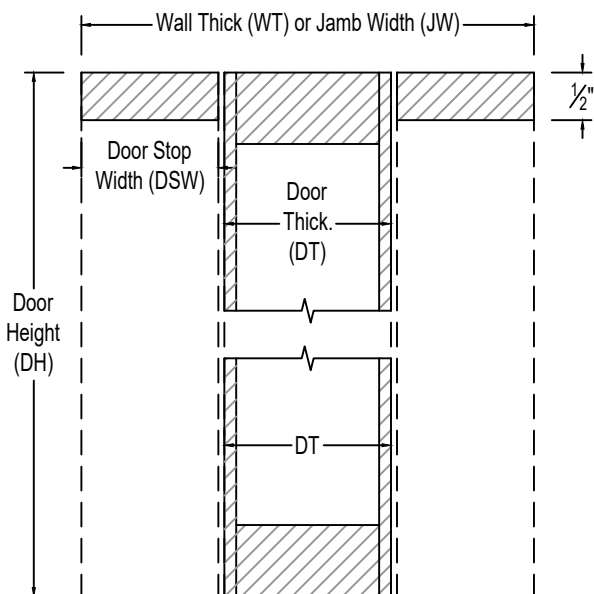


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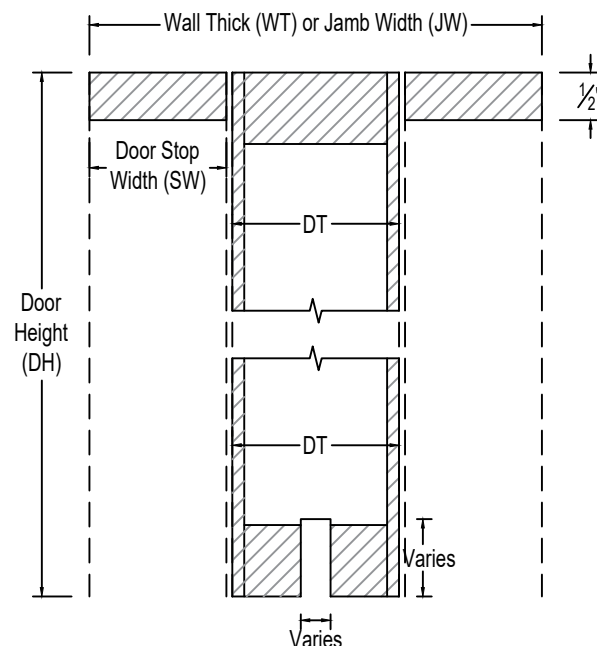


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Detail 1



Detail 2



Detail 1: Door Stop Width (DSW)

$$DSW = (JW - (DT + 1/8")) / 2$$

Notes

Door Handing can be Right Hand, Left Hand or Center Meeting

Common Door Thickness (DT) are 1-3/8", 1-3/4" and 2-1/4"

Single Flat Jamb Kit Includes:

- 1 Flat Jamb at DH + 4"
- 2 Door Stops at DW + 4"
- 4 Door Stops at DH + 4"

Double Flat Jamb Kit Includes:

- 2 Door Stops at DW*2 + 4"
- 4 Door Stops at DH + 4"

Detail 1

Detail:	Pocket Door
Door Handing:	Universal
Door Stop:	Square

Detail 2

Detail:	Pocket Door
Door Handing:	Universal
Door Stop:	Square

Corresponding Sheets

12 and 13

Opening Type: Pocket Typical Jamb Detail

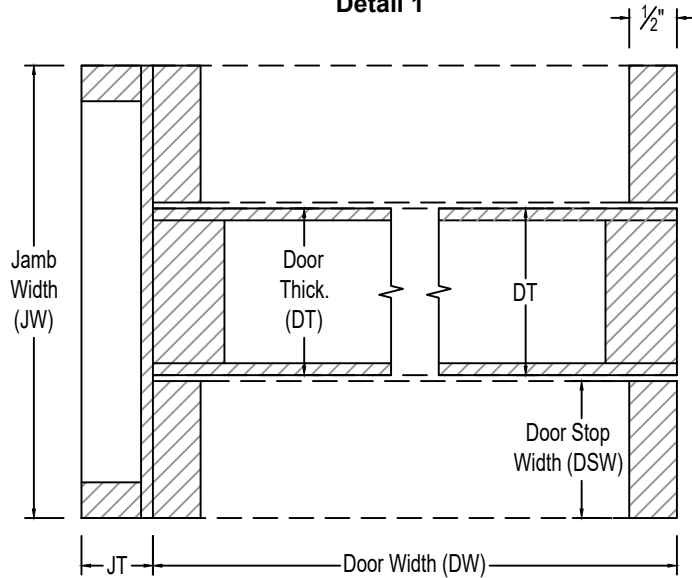


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Detail 1



Detail 2

Detail 2	
Detail:	Pocket Door
Slab Count:	Single
Door Handing:	Right Hand
Jamb:	Flat

Door Stop Width (DSW)

$$DSW = (JW - (DT + 1/8")) / 2$$

Notes

Door Handing can be Right or Left Hand

Common Door Thickness (DT) are 1-3/8", 1-3/4" and 2-1/4"

Common Jamb Thickness (JT) are 3/4".

Flat Jamb Kit Includes:

- 1 Flat Jamb at DH + 4"
- 2 Door Stops at DW + 4"
- 4 Door Stops at DH + 4"

Disclaimer

Veneer glue-up may be required if the Jamb Width exceeds 4-7/8" for Flat Jamb Kits for Pocket Doors.

Opening Type: Pocket Typical Jamb Detail

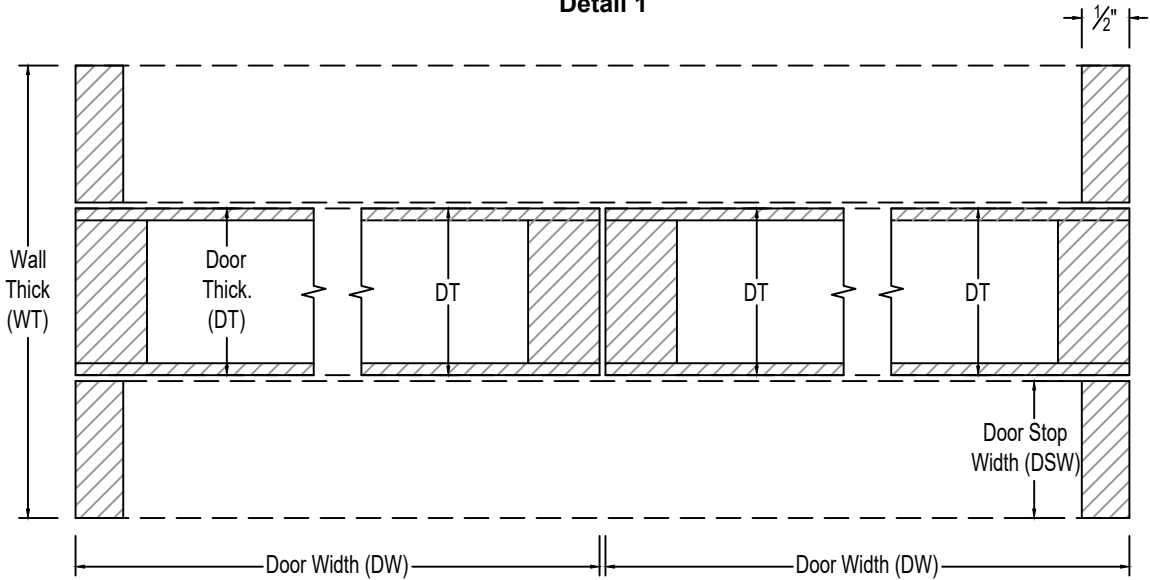


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Detail 1



Door Stop Width (DSW)

$$DSW = (WT - (DT + 1/8'')) / 2$$

Notes

Common Door Thickness (DT) are
1-3/8", 1-3/4" and 2-1/4"

Pocket Jamb Kit Includes:
2 Door Stops at $DW \times 2 + 4''$
4 Door Stops at $DH + 4''$

Detail 1

Detail:	Pocket Door
Slab Count:	Double
Door Hanging:	Center Meeting

Opening Type: Pivot Typical Head and Door Bottom Detail

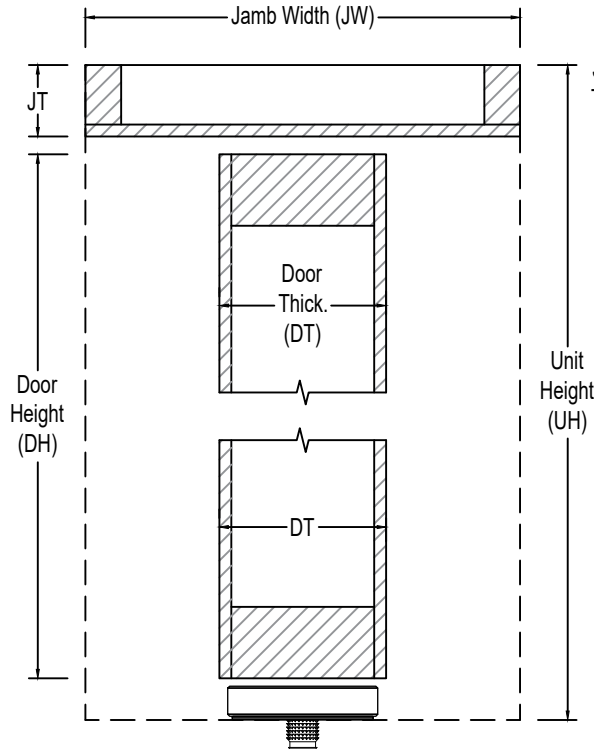


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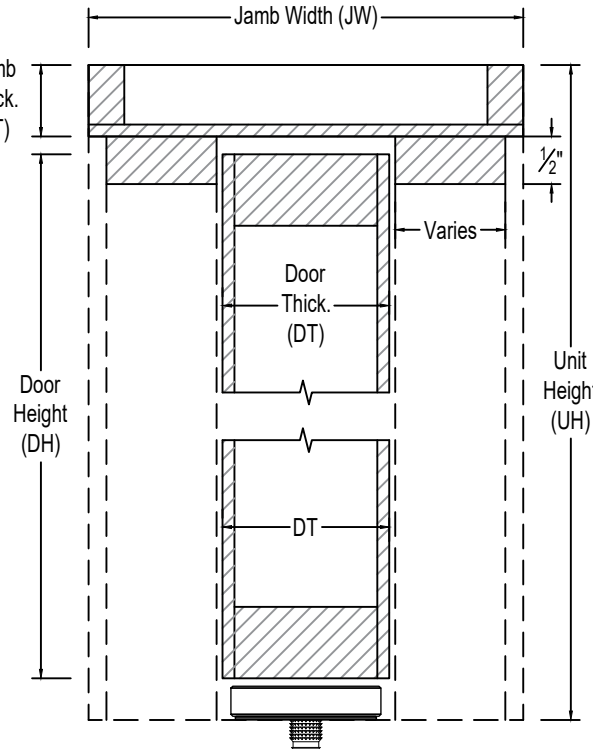


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Detail 1



Detail 2



Unit Height (UH)

$$UH = DH + JT + 5/8"$$

Notes

Common Door Thickness (DT) are 1-3/4" and 2-1/4".

Common Jamb Thickness (JT) are 3/4" and 1".

Required Door Hardware is Magnetic Catch or Magnetic Latch.

Corresponding Sheets

16, 17, and 18

Disclaimer

Veneer glue-up may be required if the specified Jamb Width exceeds the Veneer Width specified for the selected Wood Species. Refer to the Veneer Width Table on the Disclaimers page for the corresponding Veneer Widths by Wood Species.

Detail 1

Detail:	Pivot Door
Door Handing:	Universal
Door Action:	Double Action
Jamb:	Flat

Detail 2

Detail:	Pivot Door
Door Handing:	Universal
Door Action:	Single Action
Jamb:	Flat

Opening Type: Pivot Typical Head and Door Bottom Detail

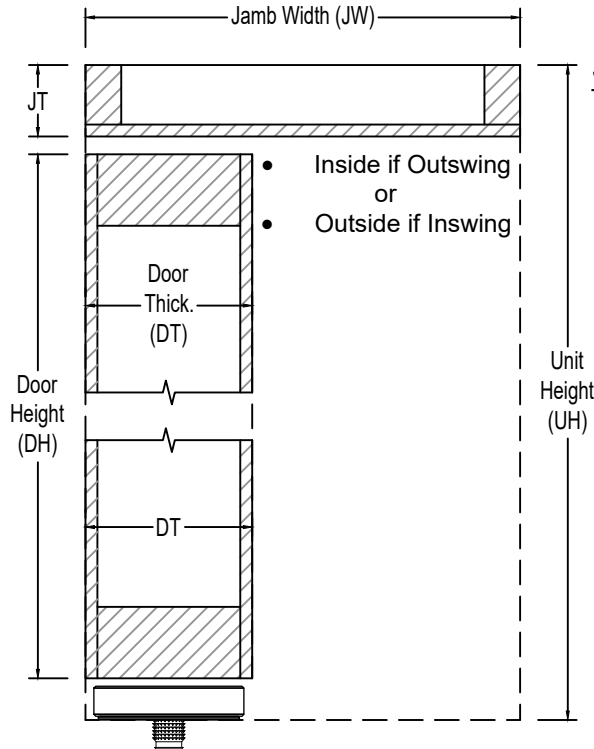


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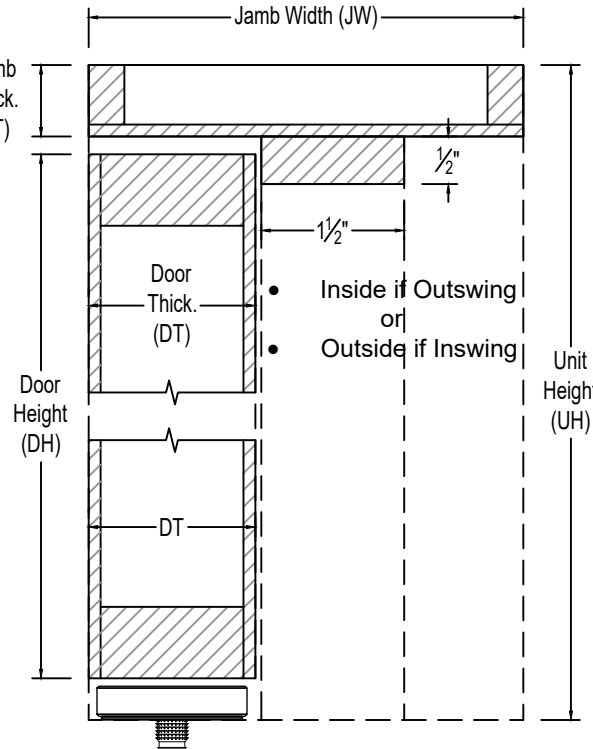


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Detail 1



Detail 2



Unit Height (UH)

$$UH = DH + JT + 5/8"$$

Notes

Common Door Thickness (DT) are 1-3/4" and 2-1/4".

Common Jamb Thickness (JT) are 3/4" and 1".

Corresponding Sheets

19

Disclaimer

Veneer glue-up may be required if the specified Jamb Width exceeds the Veneer Width specified for the selected Wood Species. Refer to the Veneer Width Table on the Disclaimers page for the corresponding Veneer Widths by Wood Species.

Detail 1

Detail:	Pivot Door
Door Handing:	Universal
Door Action:	Double Action
Jamb:	Flat

Detail 2

Detail:	Pivot Door
Door Handing:	Universal
Door Action:	Single Action
Jamb:	Flat

Opening Type: Pivot Typical Jamb Detail

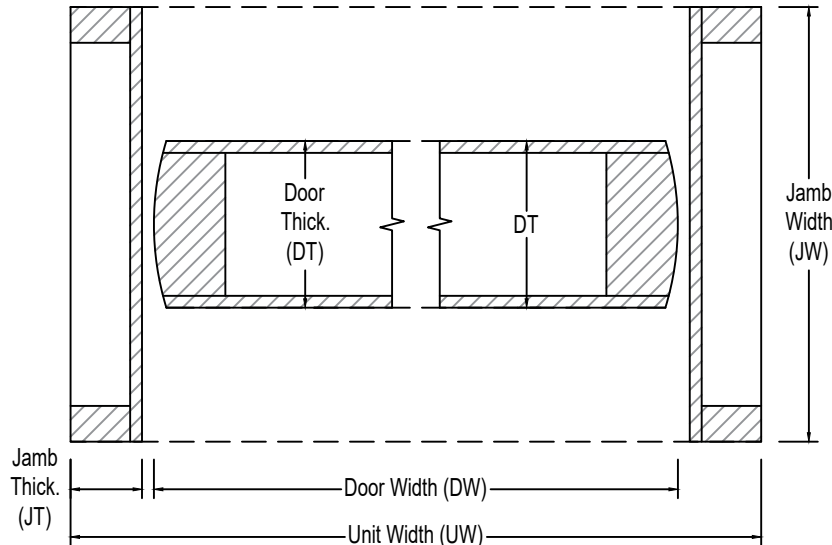


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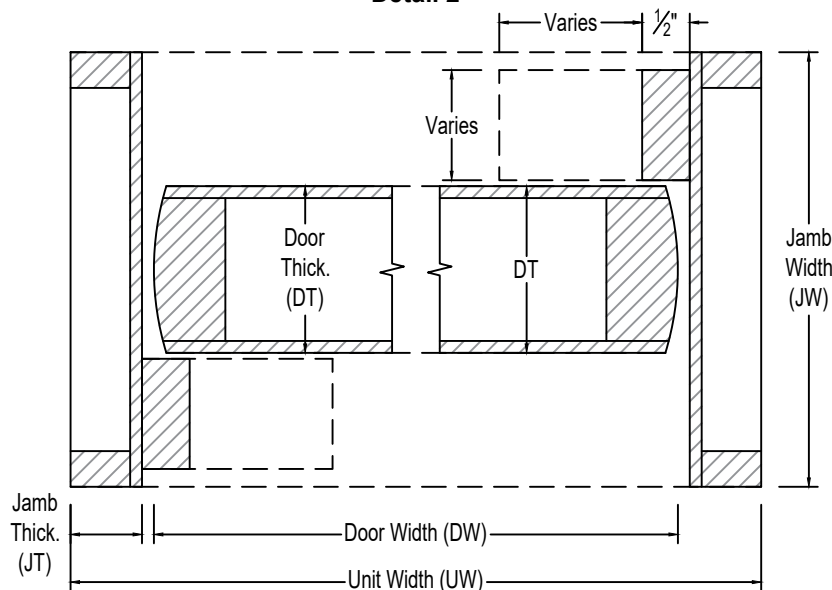


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Detail 1



Detail 2



Detail 1	
Detail:	Pivot Door
Door Handing:	Universal
Door Action:	Double Action
Door Bevel:	Bull Nose
Jamb:	Flat

Detail 2	
Detail:	Pivot Door
Door Handing:	RH or LHR
Door Action:	Single action
Door Bevel:	Bull Nose
Jamb:	Flat

Unit Width (UW)
$UW = (DW + (JT \times 2) + 1/4")$

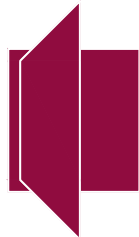
Notes
Common Door Thickness (DT) are 1-3/4" and 2-1/4".
Common Jamb Thickness (JT) are 3/4" and 1".
Required Door Hardware is Magnetic Catch or Magnetic Latch.
Door Bevel for Detail 2 can be Bull Nose or 3° Bevel.

Disclaimer
Veneer glue-up may be required if the specified Jamb Width exceeds the Veneer Width specified for the selected Wood Species. Refer to the Veneer Width Table on the Disclaimers page for the corresponding Veneer Widths by Wood Species.

Opening Type: Pivot Typical Jamb Detail

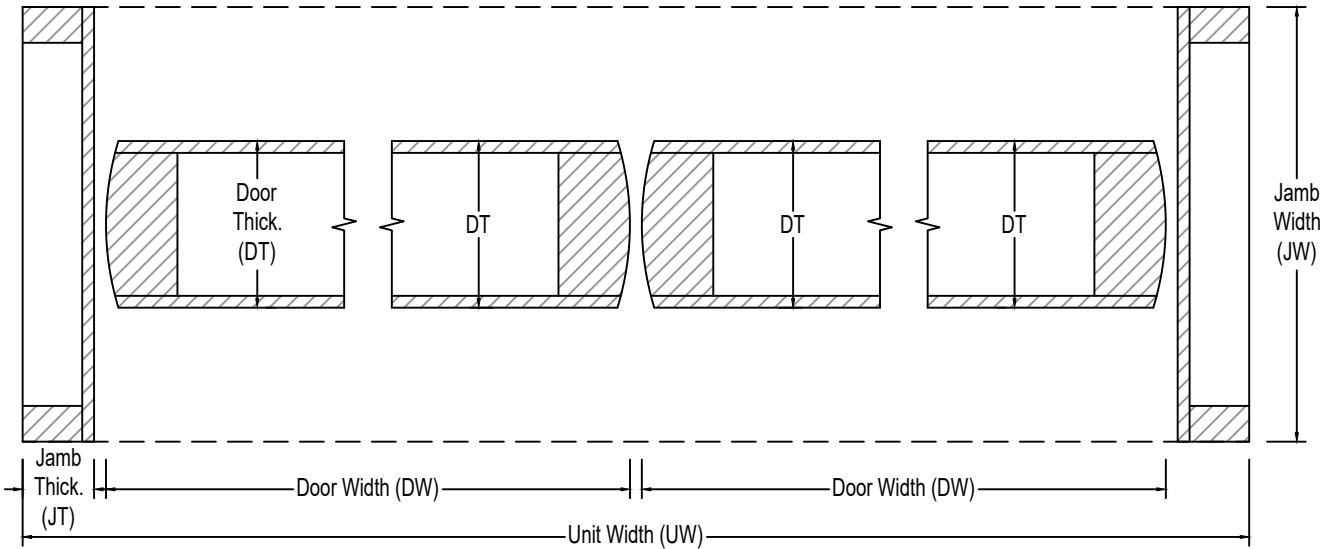


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Detail 1



Unit Width (UW)
$UW = ((DW*2) + (JT*2) + 3/8")$

Notes
Common Door Thickness (DT) are 1-3/4" and 2-1/4".
Common Jamb Thickness (JT) are 3/4" and 1".
Required Door Hardware is Magnetic Catch.

Disclaimer
Veneer glue-up may be required if the specified Jamb Width exceeds the Veneer Width specified for the selected Wood Species. Refer to the Veneer Width Table on the Disclaimers page for the corresponding Veneer Widths by Wood Species.

Detail 1	
Detail:	Pivot Door
Door Hanging:	Center Meeting
Door Action:	Double Action
Door Bevel:	Bull Nose
Jamb:	Flat

Opening Type: Pivot Typical Jamb Detail

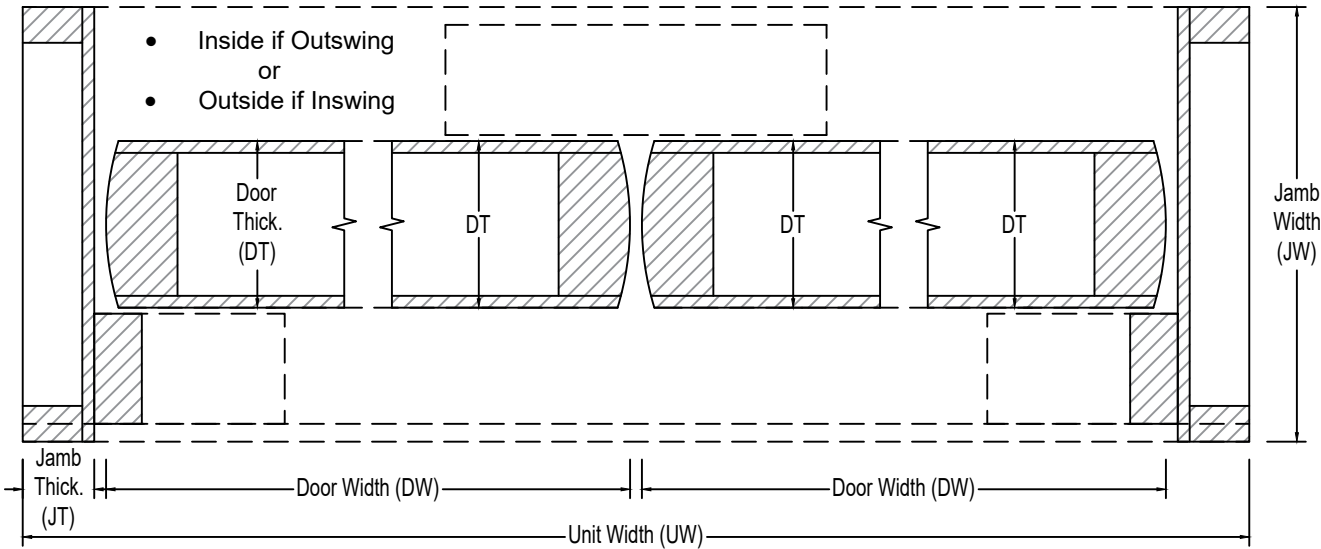


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Detail 1



Detail 1	
Detail:	Pivot Door
Door Hanging:	CM or CMR
Door Action:	Single Action
Door Bevel:	Bull Nose
Jamb:	Flat

Unit Width (UW)
$UW = ((DW*2) + (JT*2) + 3/8")$

Notes
Common Door Thickness (DT) are 1-3/4" and 2-1/4".
Common Jamb Thickness (JT) are 3/4" and 1".
Required Door Hardware is Magnetic Catch.

Disclaimer
Veneer glue-up may be required if the specified Jamb Width exceeds the Veneer Width specified for the selected Wood Species. Refer to the Veneer Width Table on the Disclaimers page for the corresponding Veneer Widths by Wood Species.

Opening Type: Pivot Typical Jamb Detail

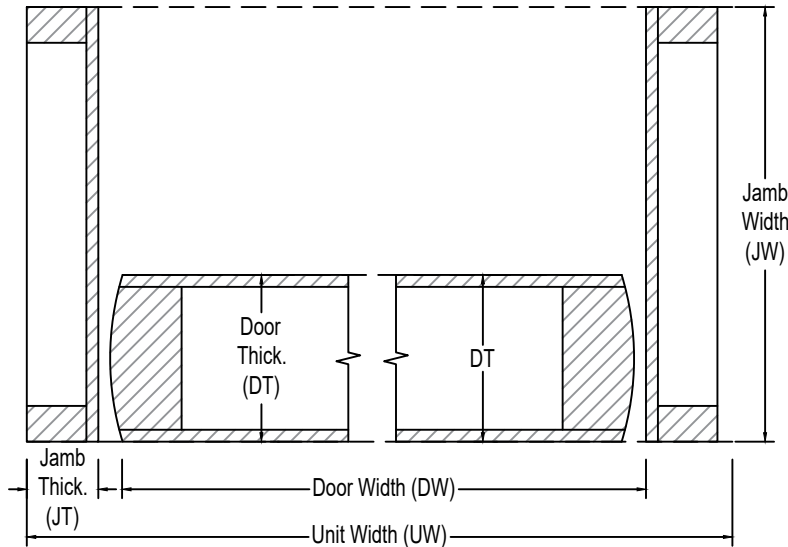


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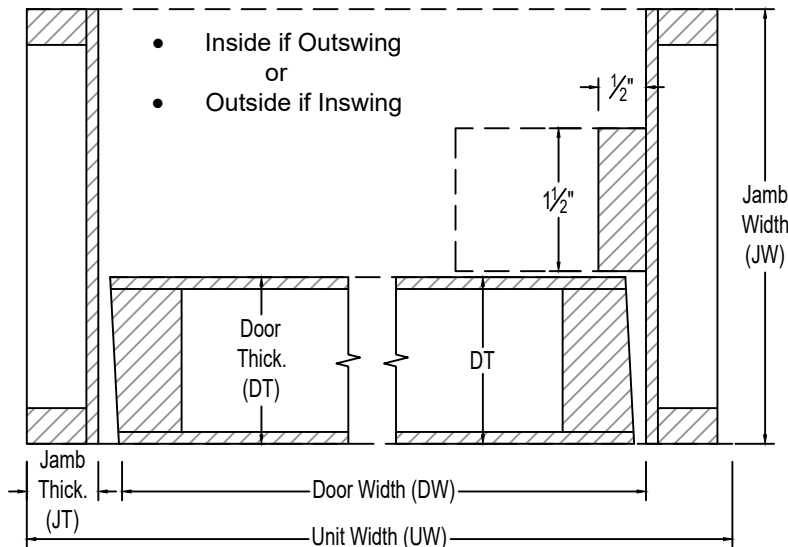


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Detail 1



Detail 2



Detail 1	
Detail:	Pivot Door
Door Hanging:	Universal
Door Action:	Double Action
Door Bevel:	Bull Nose
Jamb:	Flat

Detail 2	
Detail:	Pivot Door
Door Hanging:	LHR or RH
Door Action:	Single action
Door Bevel:	3° Bevel
Jamb:	Flat

Unit Width (UW)
$UW = (DW + (JT \times 2) + 1/4")$

Notes
Common Door Thickness (DT) are 1-3/4" and 2-1/4".
Common Jamb Thickness (JT) are 3/4" and 1".
Required Door Hardware is Magnetic Catch.
Door Bevel for Detail 2 can be Bull Nose or 3° Bevel.

Disclaimer
Veneer glue-up may be required if the specified Jamb Width exceeds the Veneer Width specified for the selected Wood Species. Refer to the Veneer Width Table on the Disclaimers page for the corresponding Veneer Widths by Wood Species.