

## Accessories

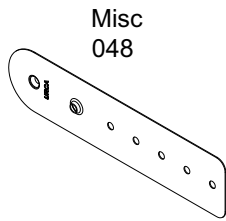
Installation Bracket, Nailing Fin, Drip Cap and Jamb Extension .....	1
Interior Trim and Interior Round Top Trim .....	3
Wood Exterior Mullion Trim and Wood Exterior Casing .....	4
Wood Special Profile Exterior Casings.....	5
Clad Extrusion / Clad Casing .....	7
Clad Special Subsill Profiles.....	9
Lineal Subsill Caps / End Caps .....	10
Round Top Shapes .....	11
Clad Special Application for Windows - Casing All Sides .....	12
Clad Special Application for Windows - Columbus Casing Stick Construction .....	13
Clad Special Application for Windows - Columbus Casing Masonry Construction .....	14
Clad Special Casing for Windows - Grayson Casing Stick Construction .....	15
Clad Special Casing for Windows - Grayson Casing Masonry Construction .....	16
Clad Special Casing for Windows - Kinsley Casing Masonry Construction .....	17
Clad Special Casing for Windows - Kinsley Round Top.....	18
Clad Special Casing for Windows - Ridgeland Casing Masonry Construction.....	19
Clad Special Casing for Windows - Stratton Casing Masonry .....	20
Clad Special Casing for Windows - Thorton Casing Masonry Construction .....	21
Clad Special Casing for Windows - Potter Casing Wood Frame Construction .....	22
Clad Special Casing for Windows - Potter with Trim Casing Masonry Construction.....	23
Wood Special Casing for Windows - Special Casing 3 (SPC3) .....	24
Wood Special Casing for Windows - Special Casing 7 (SPC7) .....	25
Wood Special Casing for Windows - Special Casing 21 (SPC21) .....	26
Wood Special Casing for Windows - Special Casing 18 (SPC18) .....	27
Wood Special Casing for Windows - Special Casing 26 (SPC26) .....	28
Clad Special Casing for Doors - Wood Frame Construction - All Casings Options .....	29
Clad Special Casing for Doors - Masonry Construction - All Casing Options .....	30
Clad Applications.....	31



## Accessories

### Installation Bracket, Nailing Fin, Drip Cap and Jamb Extension

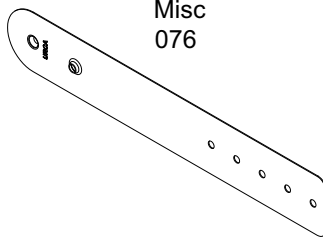
Not to Scale



Misc  
048

#### Installation Bracket

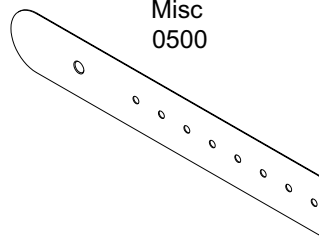
Misc. 048 - 6 3/8" (162) length  
Includes flathead wood screws



Misc  
076

#### Installation Bracket

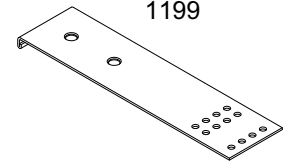
Misc. 076 - 9 3/8" (238) lengths  
Includes flathead wood screws



Misc  
0500

#### Installation Bracket

Misc. 0500 - 15 3/8" (391) lengths  
Includes flathead wood screws



Misc  
1199

#### Structural Bracket

Misc. 1199 - 6 3/8" (391) or 10" (254) lengths  
Includes flathead wood screws

### Installation Fin / Drip Cap



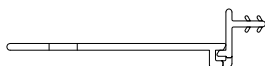
V084  
NAILING FIN



V087  
CONNECTING BARB



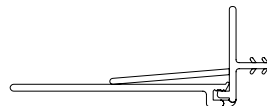
V088  
NAILING FIN Radius, for use at  
Round Top Unit



V104  
NAILING FIN - For use at Side jambs



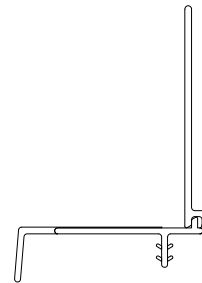
V226  
DRIP CAP - VINYL  
- For use at Head Jamb.  
Optional for Wood Round Top units



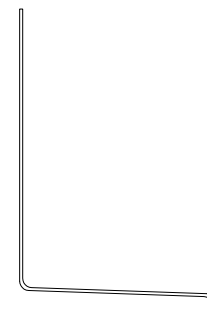
V110  
HINGED VINYL NAILING FIN  
- For use with Clad Round Top Units



V112  
HINGED VINYL NAILING FIN-SIDE  
- For use at side jambs and sill for Bow  
and Bay assemblies



V119  
DRIP CAP-VINYL  
- For use at Head Jamb.  
For use with wood or clad unit including Brick Mould Casing.



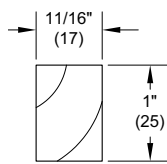
A100  
DRIP CAP-ALUMINIUM

-For use at Head Jamb.  
For use with wood or clad unit including  
Brick Mould Casing.  
Available in Bronze, Brown, Evergreen,  
Pebble Gray and White

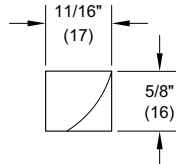
## Accessories

### Jamb Extension

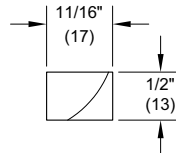
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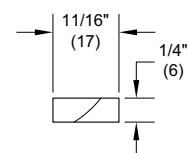
W6120 - 1" (25)  
W6279 - 2" (51)  
W6378 - 3" (76)  
W6380 - 12" (305)



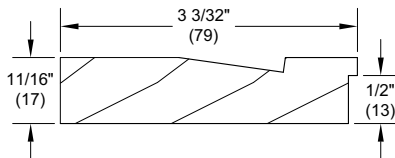
W6012  
4 9/16" to 5 3/16"  
(116 to 132)



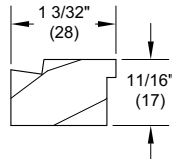
W6011  
4 9/16" to 5 1/16"  
(116 to 129)



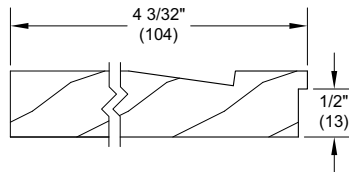
W6010  
4 9/16" to 4 13/16"  
(116 to 122)



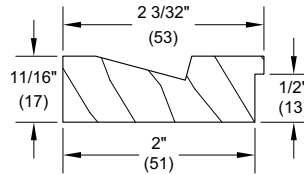
W1071 - 3" (76) For CUDH



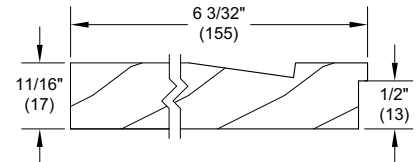
W2109 - 1" (25) For CUDH



W1069 - 4" (102) For CUDH



W2059 - 2" (51) For CUDH



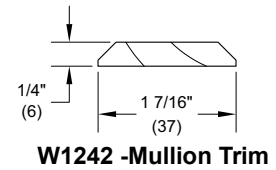
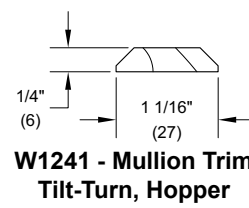
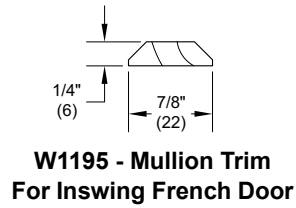
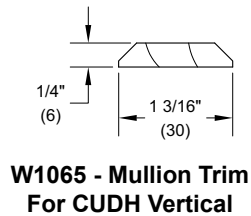
W1067 - 6" (152) For CUDH

## Accessories

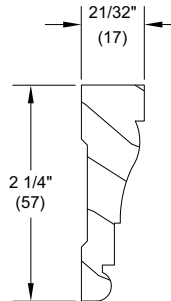
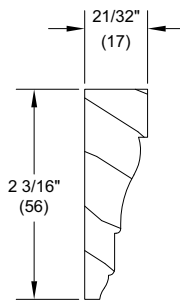
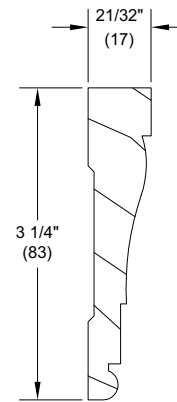
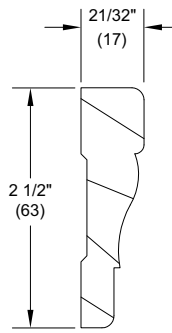
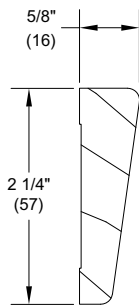
### Interior Trim and Interior Round Top Trim

Not to Scale

#### Interior Trim



#### Interior Round Top (Available in Oak, Pine, or Cedro Macho)

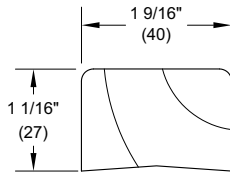


## Accessories

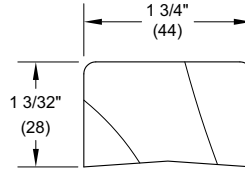
### Wood Exterior Mullion Trim and Wood Exterior Casing

Not to Scale

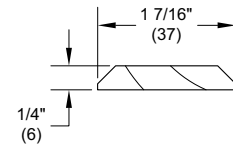
#### Wood Exterior Mullion Trim



**W1034 - For Ultimate Gilder**

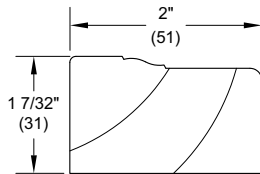


**W1094 - For Magnum Double Hung**

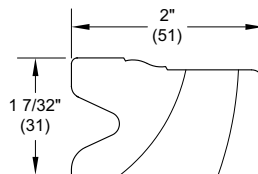


**W1242 - for 3/8" Mullion Reinforcement**

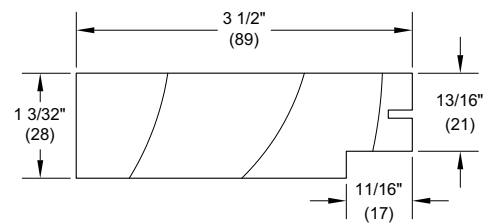
#### Exterior Casing



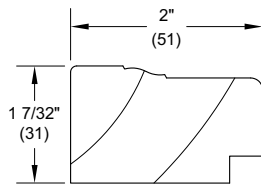
**W1047 - Brick Mould Casing**



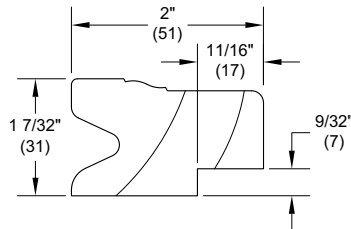
**W1039 - Stucco Brick Mould Casing**



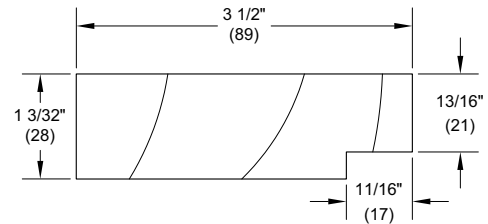
**W1047 - Flat Casing**  
Top casing for Sliding, Swinging and French Doors Includes Screen Kerf



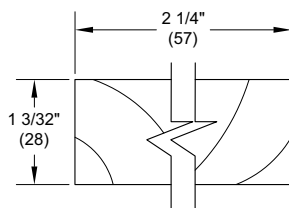
**W6533 - Brick Mould Casing**  
For Sliding French Door



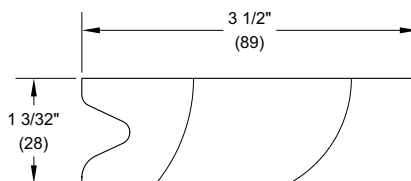
**W1049 - Stucco Brick Mould Casing**  
Side Casing for Sliding, Swinging and French Doors



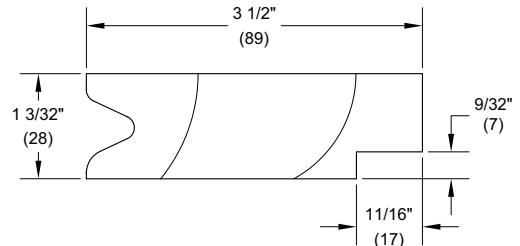
**W1076 - Flat Casing**  
Side Casing for Sliding, Swinging and French Doors



**Flat Casing**  
available from 2" to 10"



**W1035 - Stucco Flat Casing**  
3 1/2" for top casing



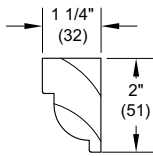
**W1030 - Stucco Flat Casing**  
3 1/2" for side casing

NOTE: 5/4 casing greater than 10", contact your Marvin representative

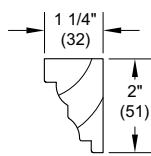
## Accessories

### Wood Special Profile Exterior Casings

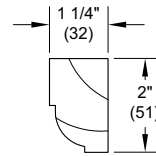
These sections illustrate the profile of each special casing and their dimensions. Each casing is labeled with its availability for lineal and/or round top units. Not all casings are applicable and varying conditions may require consideration for units including screens, combinations, mullions, etc. and may require extended sills. Illustrations shown are not to scale.



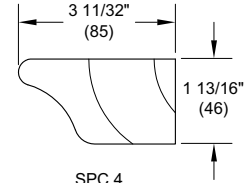
SPC 1  
Lineal Only



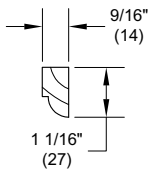
SPC 2  
Lineal & Round Top



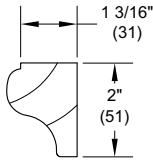
SPC 3  
Lineal & Round Top



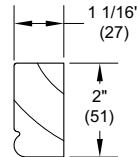
SPC 4  
Lineal & Round Top



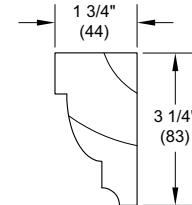
SPC 5  
Lineal Only



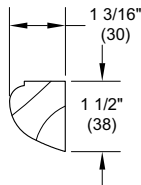
SPC 6  
Lineal & Round Top



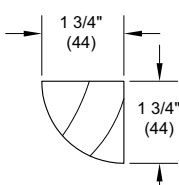
SPC 7  
Lineal & Round Top



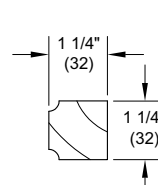
SPC 8  
Lineal & Round Top



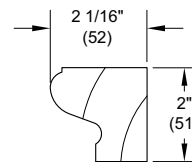
SPC 9  
Lineal & Round Top



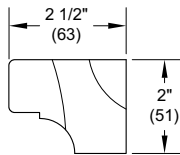
SPC 10  
Lineal & Round Top



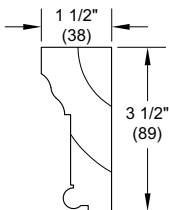
SPC 11  
Lineal Only



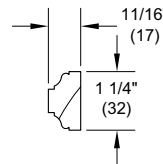
SPC 12  
Lineal & Round Top



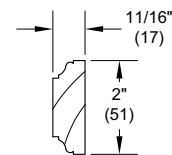
SPC 13  
Lineal & Round Top



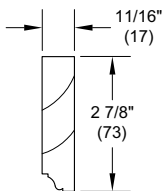
SPC 14  
Lineal & Round Top



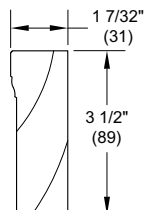
SPC 15  
Lineal Only



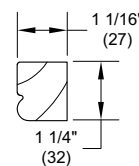
SPC 16  
Lineal Only



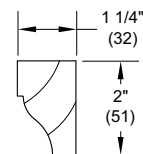
SPC 17  
Lineal Only



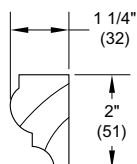
SPC 18  
Lineal & Round Top



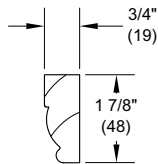
SPC 19  
Lineal & Round Top



SPC 20  
Lineal & Round Top



SPC 21  
Lineal & Round Top

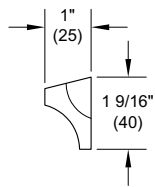


SPC 22  
Lineal Only

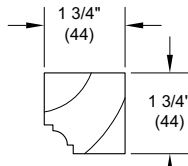
## Accessories

### Wood Special Profile Exterior Casings

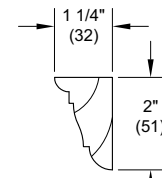
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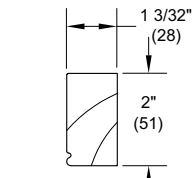
SPC 23  
Lineal Only



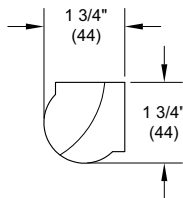
SPC 24  
Lineal & Round Top



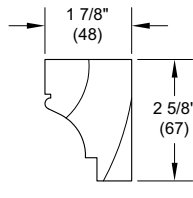
SPC 25  
Lineal & Round Top



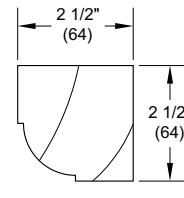
SPC 26  
Lineal & Round Top



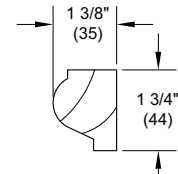
SPC 27  
Lineal Only



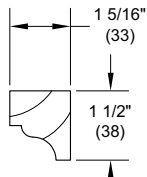
SPC 28  
Lineal & Round Top



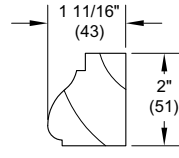
SPC 29  
Lineal & Round Top



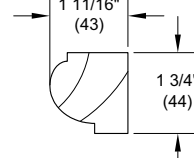
SPC 30  
Lineal & Round Top



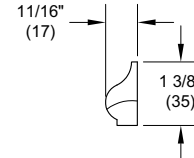
SPC 31  
Lineal & Round Top



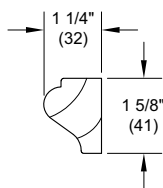
SPC 33  
Lineal Only



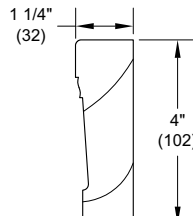
SPC 34  
Lineal Only



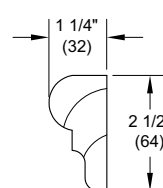
SPC 35  
Lineal Only



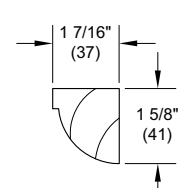
SPC 36  
Lineal & Round Top



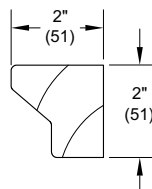
SPC 37  
Lineal Only



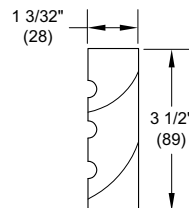
SPC 38  
Lineal Only



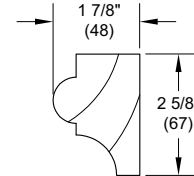
SPC 39  
Lineal Only



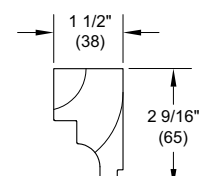
SPC 40  
Lineal Only



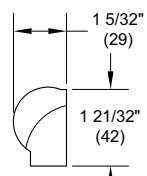
SPC 41  
Lineal Only



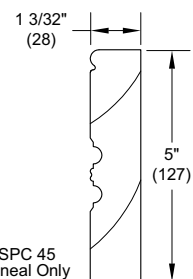
SPC 42  
Lineal & Round Top



SPC 43  
Lineal & Round Top



SPC 44  
Lineal & Round Top



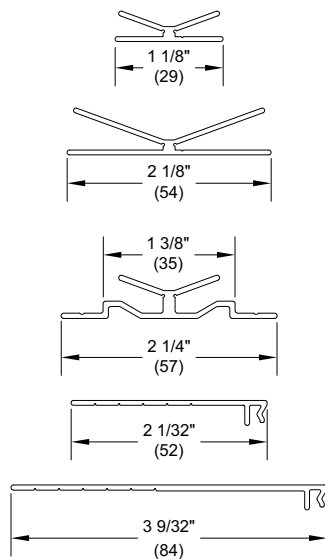
SPC 45  
Lineal Only

**NOTE:** Please contact your Marvin representative for specific information and requirements of special casing.

## Accessories

### Clad Extrusion / Clad Casing

Not to Scale



**Mull Expander  
A107 - 1" (25)**

**Mull Expander  
A108 - 2" (51)**

**Mull Expander  
118 - 1" (25)**

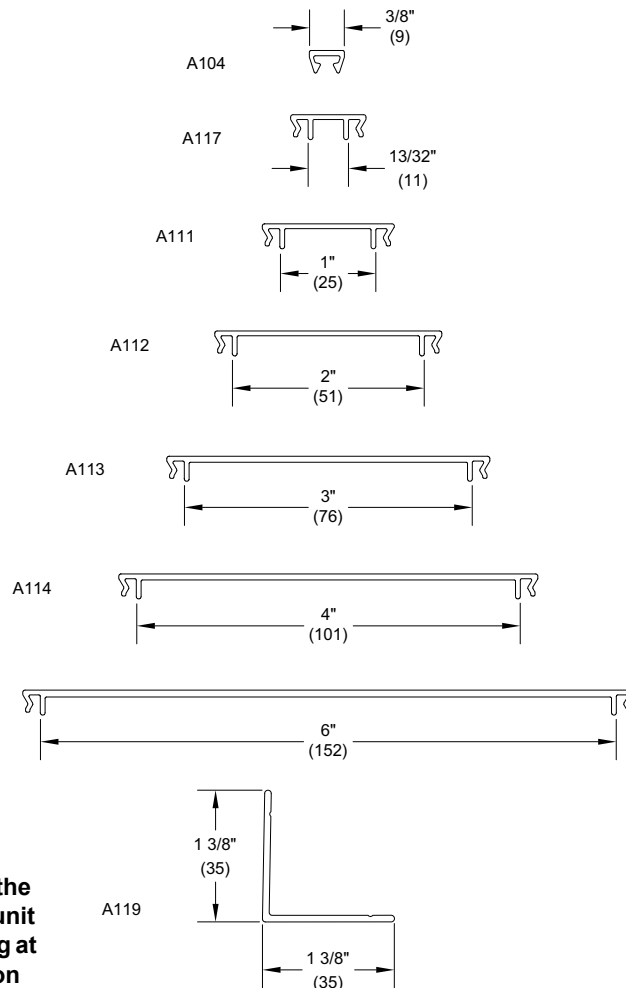
**Frame Expander  
A110 - 2" (51)**

**Frame Expander  
A109 - 3" (76)**

**Extender-  
Jamb Extension  
A126**

**Frame Expander  
A120-90 Degree**

**Side Trim  
A148-Applied at the  
perimeter of the unit  
to enclose opening at  
the space mullion**



**Mullion Cap  
A104**

**Mullion Cover  
A117 - 13/32" (11)**

**Mullion Cover  
A111 - 1" (25)**

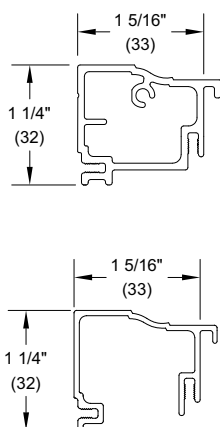
**Mullion Cover  
A112 - 2" (51)**

**Mullion Cover  
A113 - 3" (76)**

**Mullion Cover  
A114 - 4" (102)**

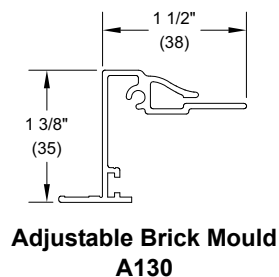
**Mullion Cover  
A116 - 6" (152)**

**Corner Cover  
A119**

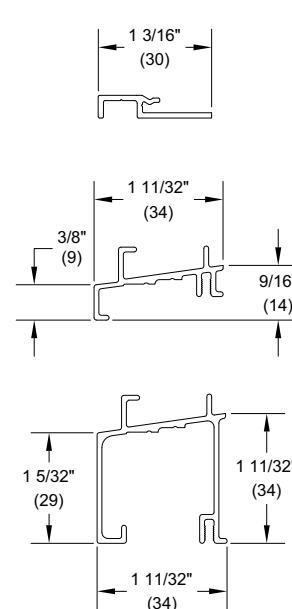


**Clad Brick  
Mould Casing  
A898  
Field Applied  
Only**

**Clad Brick  
Mould Casing  
A797  
Factory Applied**



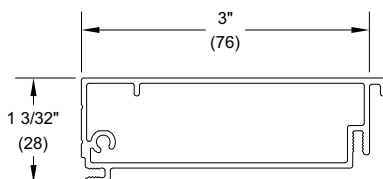
**Adjustable Brick Mould  
A130**



**Sill Adapter  
A129  
For use with  
A130**

**Clad Casing  
Subsill  
A246**

**Clad Casing  
A217  
For use with  
clad units**

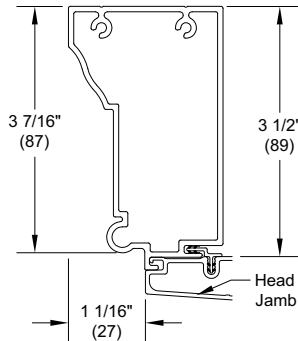


**Clad Flat Casing  
A2754**

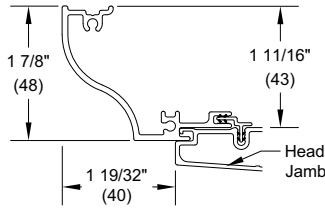
## Accessories

### Clad Special Casing Profiles

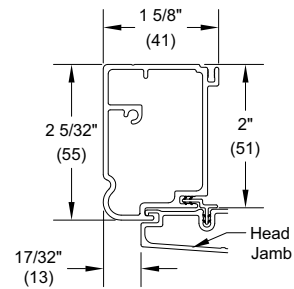
Not to Scale



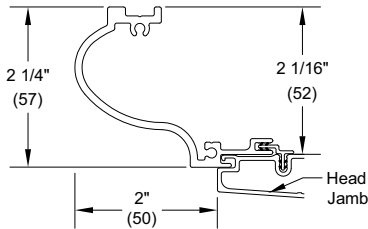
**Columbus  
A1440 Casing**



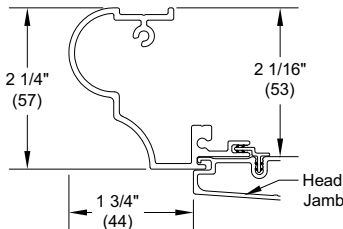
**Thornton  
A1443**



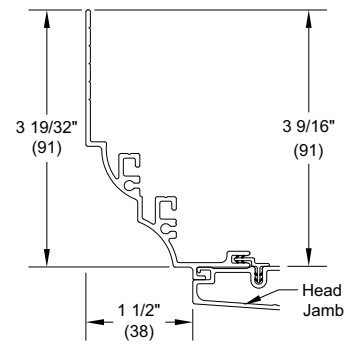
**Grayson  
A1442**



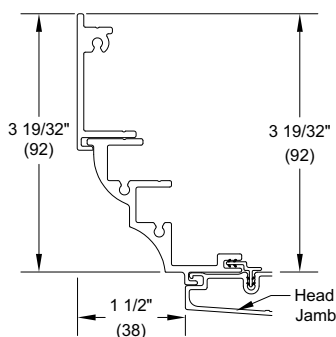
**Ridgeland  
A1446**



**Stratton  
A1449 Casing**

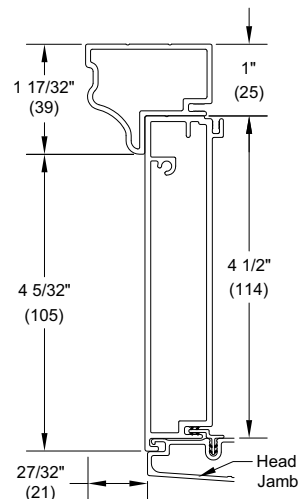
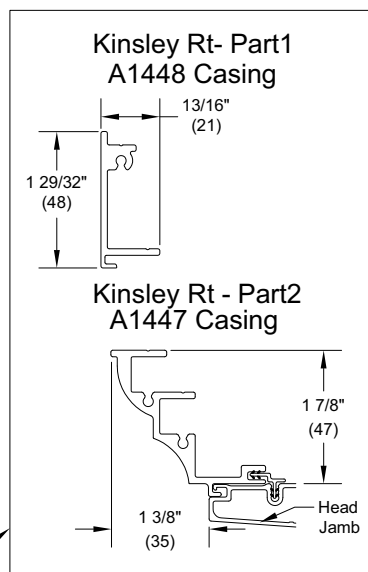


**Kinsley  
A1441 Casing**



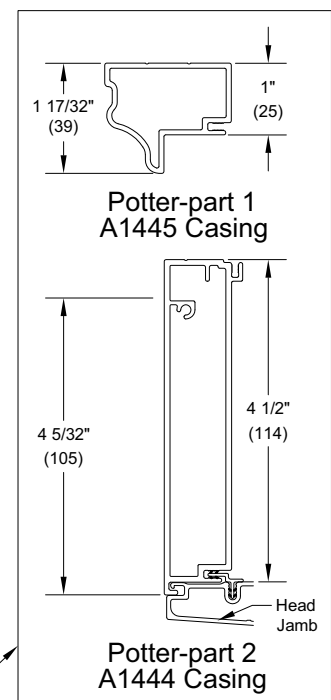
**Kinsley Rt  
A1447/ A1448 Casing**

Exploded



**Potter  
A1444/ A1445 Casing**

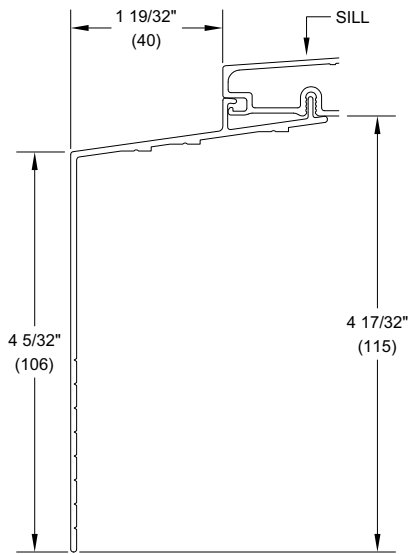
Exploded



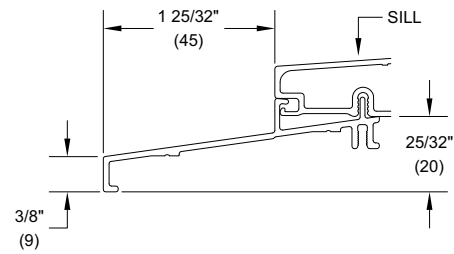
## Accessories

### Clad Special Subsill Profiles

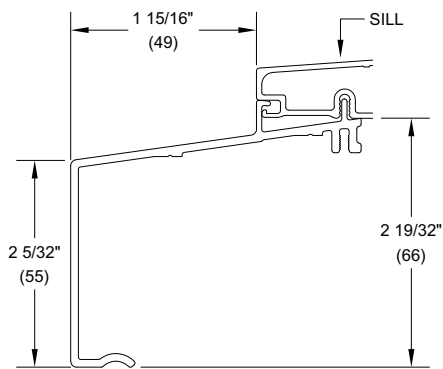
Not to Scale



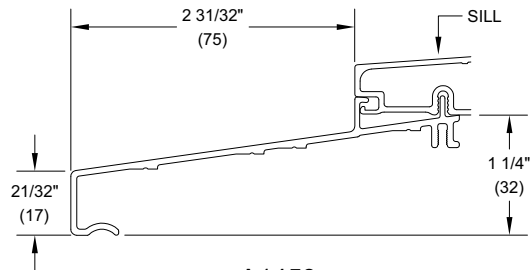
A1451



A1450



A1452



A1453

**NOTE:** Maximum R.O. width of 144 R.O. height 96 not to exceed 80 square feet.

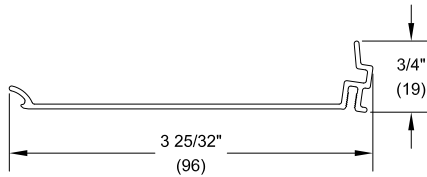
Not all subsills are compatible with all casings. Please refer to detail pages for compatibility.

## Accessories

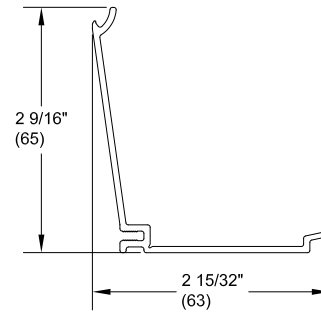
### Lineal Subsill Caps / End Caps

Not to Scale

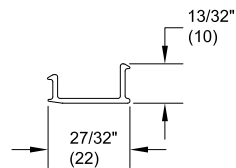
#### Lineal Subsill Caps



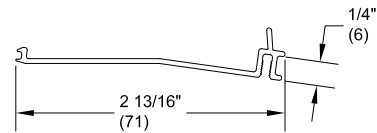
**A1458 Subsill Lineal Cap**  
For A1453



**A1460 Subsill Lineal Cap**  
For A1452

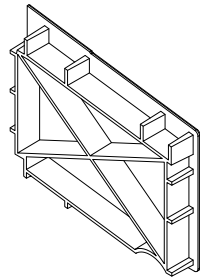


**A1462 Subsill Lineal Cap**  
For A217

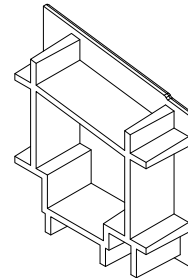


**A1463 Subsill Lineal Cap**  
For A1450

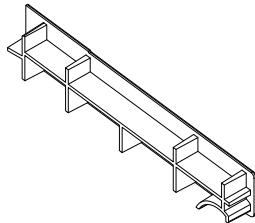
#### Subsill End Caps



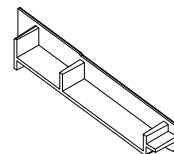
**Subsill End Cap for A1452**



**Subsill End Cap for A217**



**Subsill End Cap for A1453**

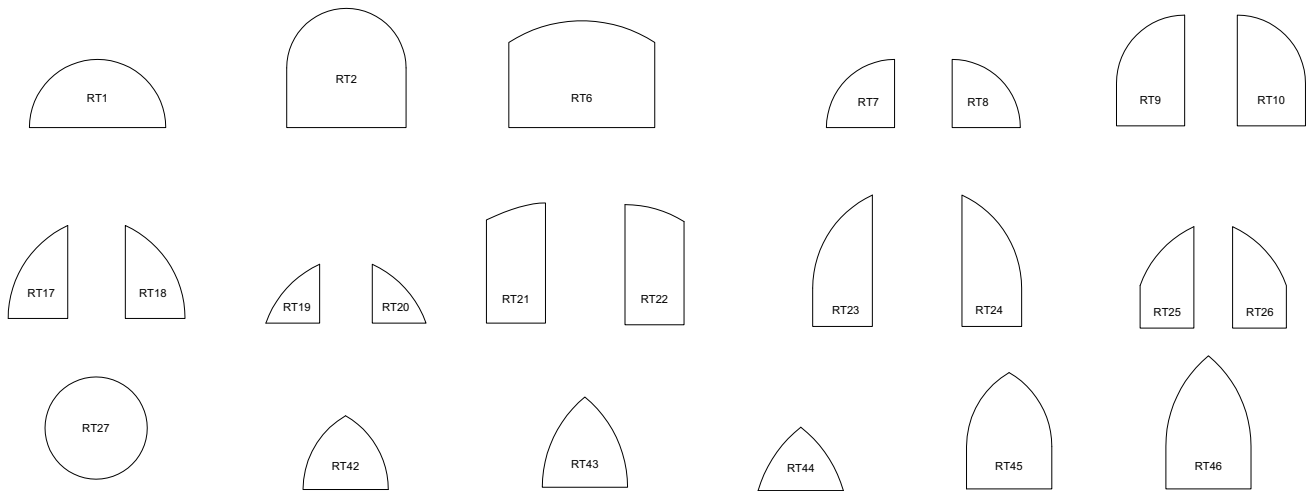


**Subsill End Cap for A1450**

## Accessories

### Round Top Shapes

Not to Scale



Minimum Frame Radius for Round Tops:

Kinsley RT 12 1/2" (318)

Columbus, Grayson, Stratton, Thorton 20" (508)

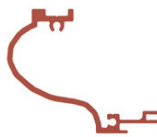
Ridgeland 18 1/2" (470)

Potter - 2 part 60" (1524)

**NOTE:** The following casings apply to the shapes shown above.



Columbus



Ridgeland



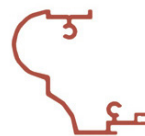
Thorton



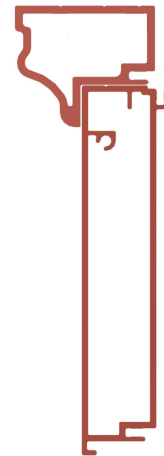
Grayson



Kinsley RT



Stratton



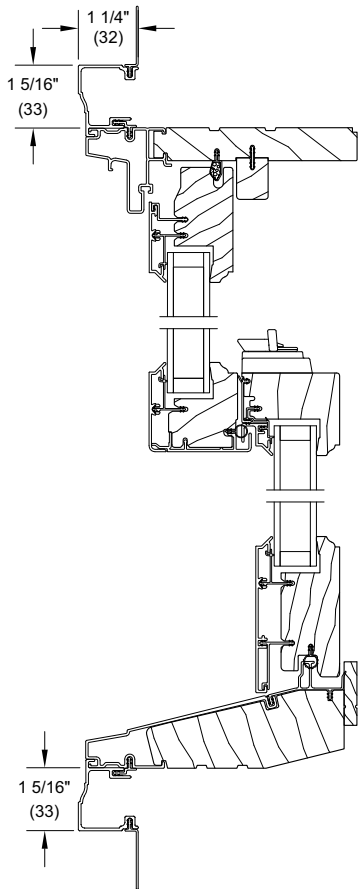
Potter (2 part)

**NOTE:** Bows/Bays and Arch Top Doors require Architectural approval. For more information please contact your local Marvin representative

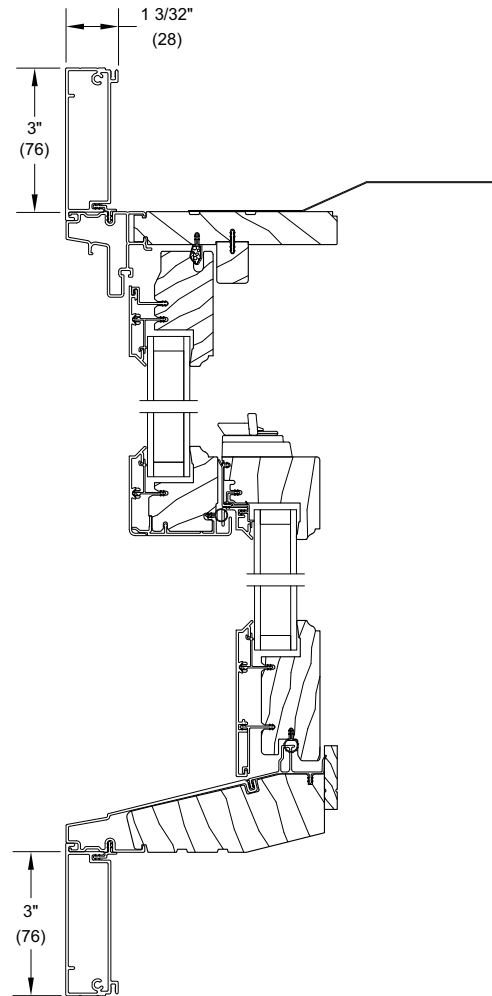
# Accessories

## Clad Special Application for Windows - Casing All Sides

Not to Scale



Head Jamb and Sill  
with Clad Brick Mould Casing  
Four Sides



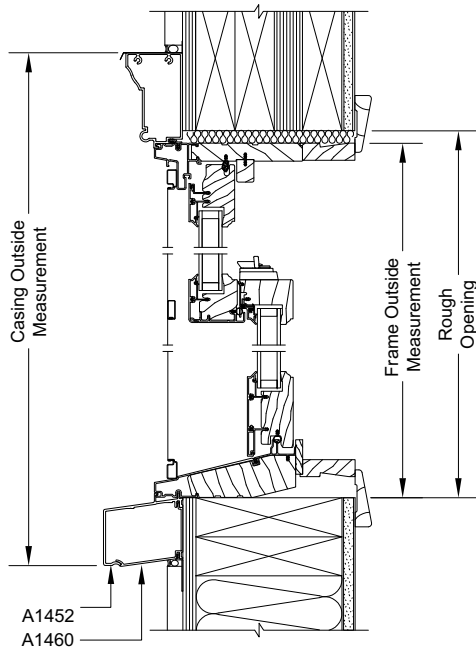
Head Jamb and Sill  
with Clad Flat Casing  
Four Sides

Unit Measurement		Width		Height	
From	To				
Rough Opening		in	mm	in	mm
Masonry Opening w/BMC (all sides)	Rough Opening	-2 1/8	(54)	-1 27/32	(47)
Masonry Opening w/Flat Casing (all sides)	Rough Opening	-5 1/2	(140)	-5 7/32	(133)

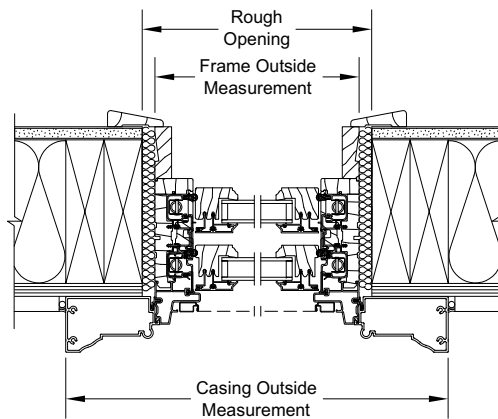
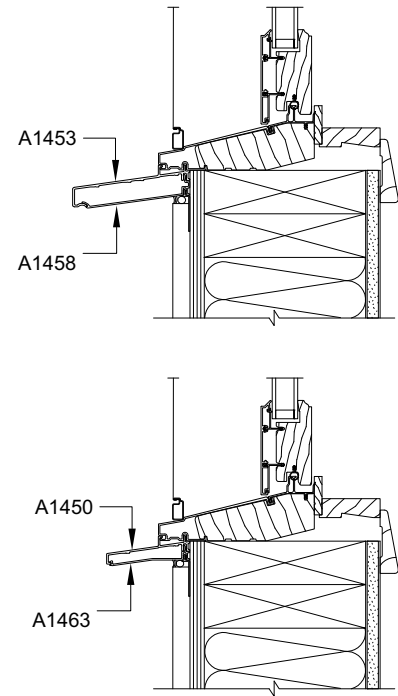
## Accessories

### Clad Special Application for Windows - Columbus Casing Stick Construction

Not to Scale



#### Applicable subsills



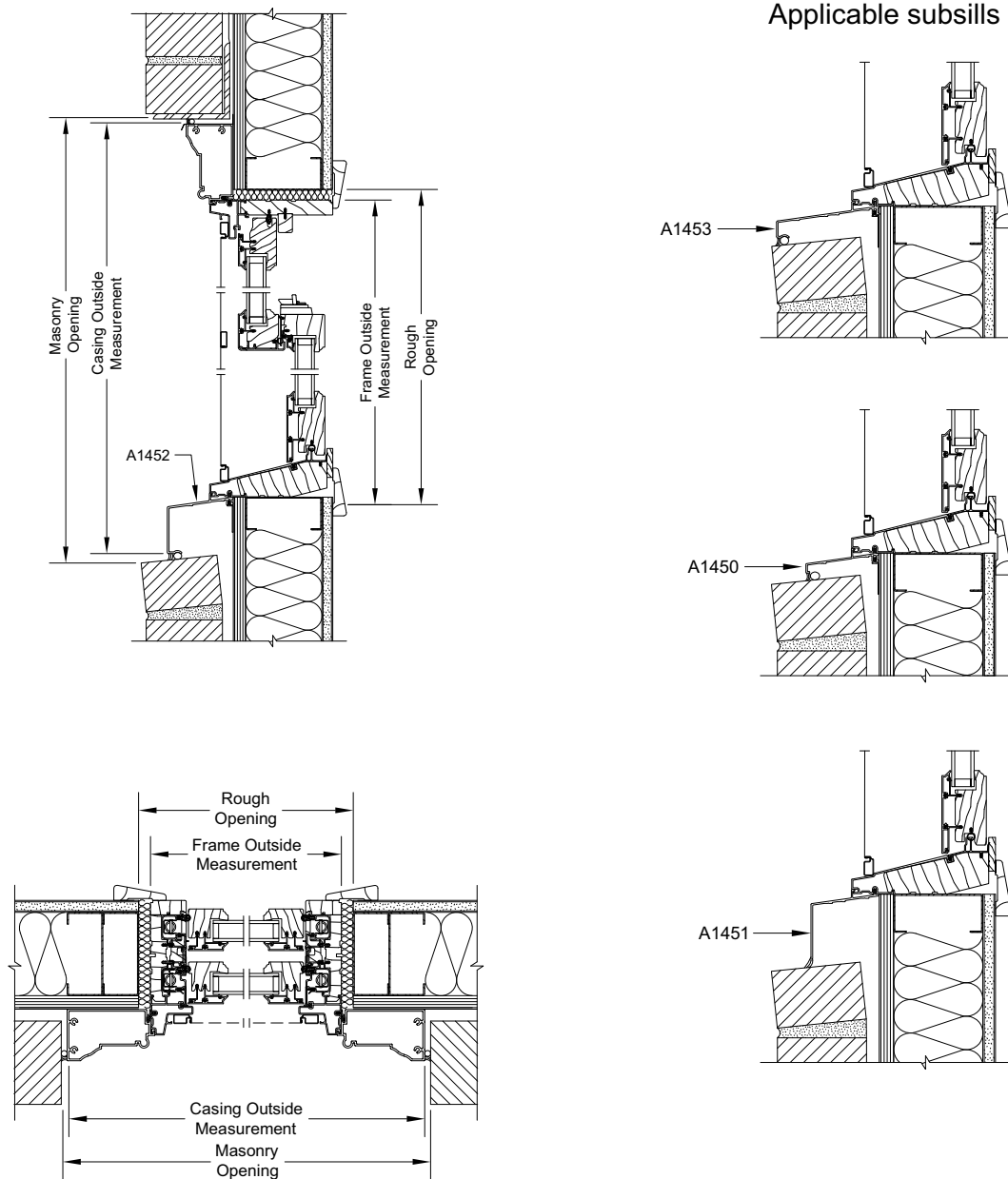
Measurement Conversions for Special Casing Windows				
Casing Type	Subsill Type	RO to FOM	FOM to COM	Masonry Opening
<b>A1440 Columbus</b>	<b>A1450</b>	Width -1.0 Height -1/2	Width +7.0 Height +4 9/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1451</b>	Width -1.0 Height -1/2	Width +7.0 Height +8 1/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1452</b>	Width -1.0 Height -1/2	Width +7.0 Height +6 3/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1453</b>	Width -1.0 Height -1/2	Width +7.0 Height +4 3/4	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)

RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

## Accessories

### Clad Special Application for Windows - Columbus Casing Masonry Construction



Applicable subsills

A1453

A1450

A1451

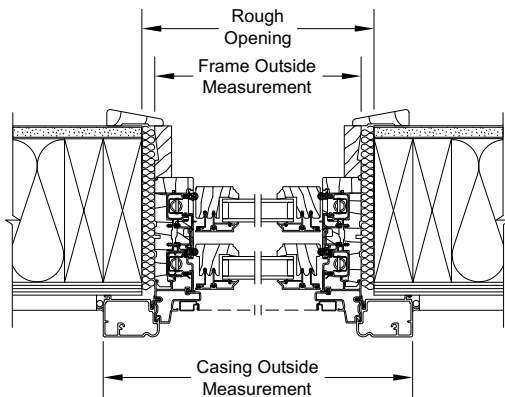
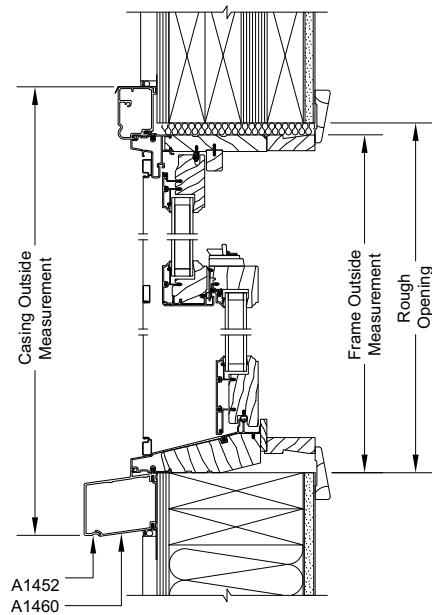
Measurement Conversions for Special Casing Windows				
Casing Type	Subsill Type	RO to FOM	FOM to COM	Masonry Opening
<b>A1440 Columbus</b>	<b>A1450</b>	Width -1.0 Height -1/2	Width +7.0 Height +4 9/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1451</b>	Width -1.0 Height -1/2	Width +7.0 Height +8 1/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1452</b>	Width -1.0 Height -1/2	Width +7.0 Height +6 3/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1453</b>	Width -1.0 Height -1/2	Width +7.0 Height +4 3/4	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)

RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

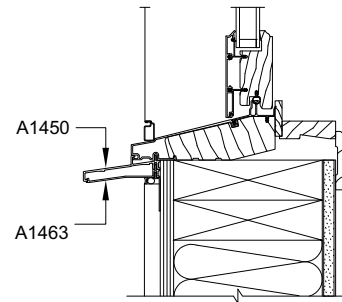
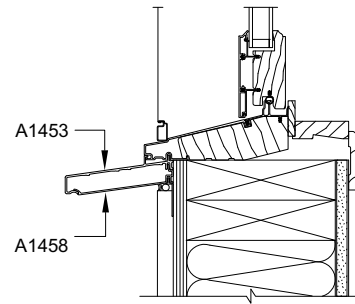
NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

# Accessories

## Clad Special Casing for Windows - Grayson Casing Stick Construction



### Applicable subsills



Measurement Conversions for Special Casing Windows				
Casing Type	Subsill Type	RO to FOM	FOM to COM	Masonry Opening
<b>A1442 Grayson</b>	<b>A1450</b>	Width -1.0 Height -1/2	Width +4.0 Height +2 25/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1451</b>	Width -1.0 Height -1/2	Width +4.0 Height +6 17/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1452</b>	Width -1.0 Height -1/2	Width +4.0 Height +4 19/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1453</b>	Width -1.0 Height -1/2	Width +4.0 Height +3 1/4	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)

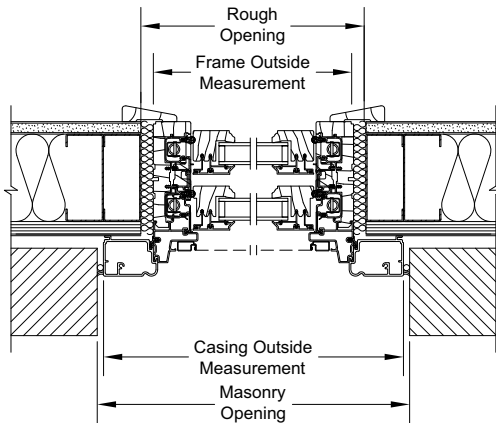
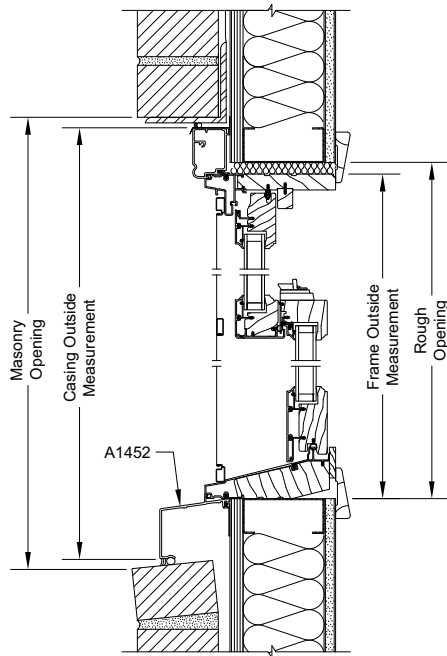
RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

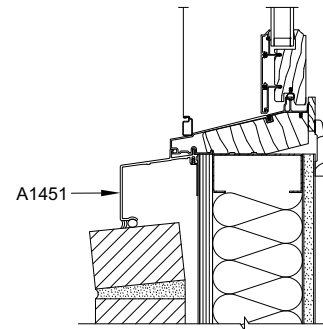
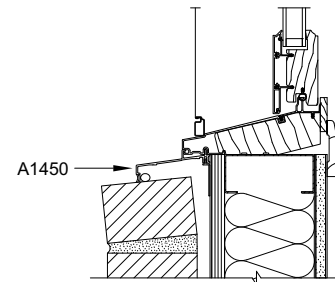
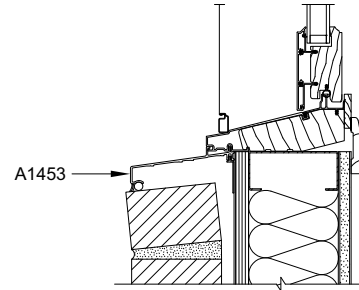
## Accessories

### Clad Special Casing for Windows - Grayson Casing Masonry Construction

Not to Scale



#### Applicable subsills



Measurement Conversions for Special Casing Windows				
Casing Type	Subsill Type	RO to FOM	FOM to COM	Masonry Opening
<b>A1442 Grayson</b>	<b>A1450</b>	Width -1.0 Height -1/2	Width +4.0 Height +2 25/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1451</b>	Width -1.0 Height -1/2	Width +4.0 Height +6 17/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1452</b>	Width -1.0 Height -1/2	Width +4.0 Height +4 19/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1453</b>	Width -1.0 Height -1/2	Width +4.0 Height +3 1/4	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)

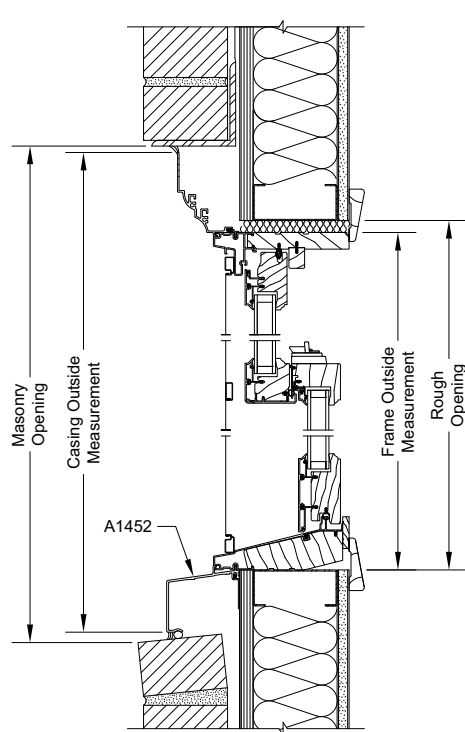
RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

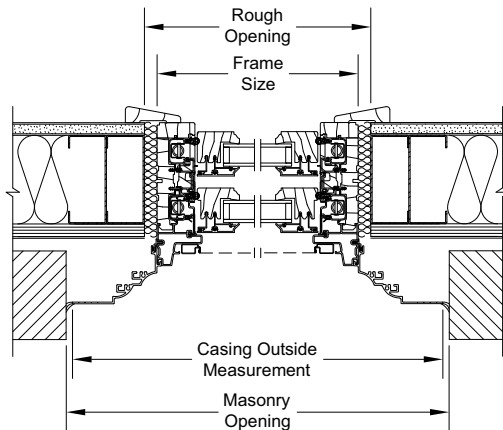
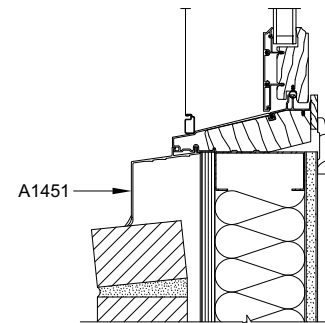
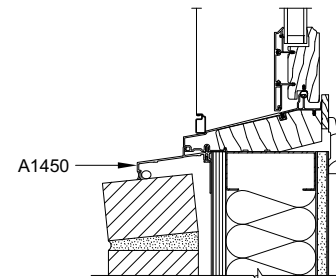
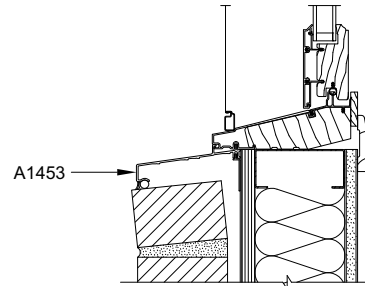
## Accessories

### Clad Special Casing for Windows - Kinsley Casing Masonry Construction

Not to Scale



Applicable subsills



Measurement Conversions for Special Casing Windows				
Casing Type	Subsill Type	RO to FOM	FOM to COM	Masonry Opening
<b>A1441 Kinsley</b>	<b>A1450</b>	Width -1.0 Height -1/2	Width +7 3/16 Height +4 3/8	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1451</b>	Width -1.0 Height -1/2	Width +7 3/16 Height +8 1/8	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1452</b>	Width -1.0 Height -1/2	Width +7 3/16 Height +6 3/16	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1453</b>	Width -1.0 Height -1/2	Width +7 3/16 Height +4 27/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)

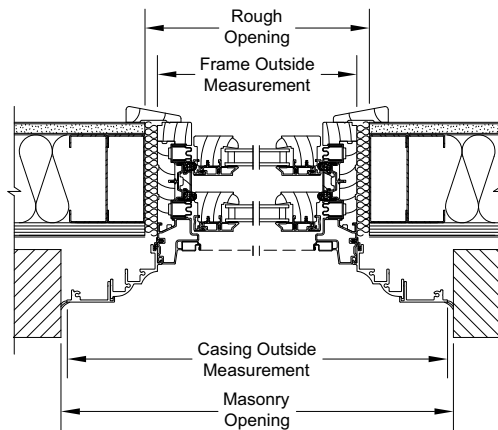
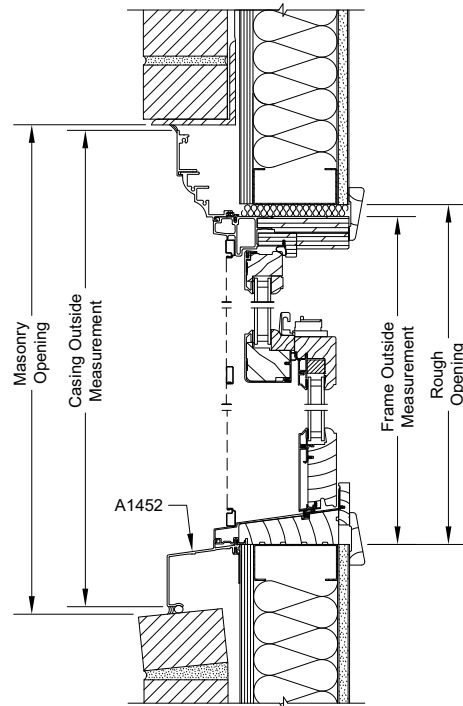
RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

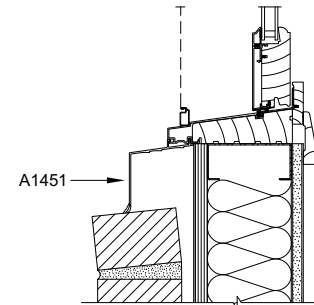
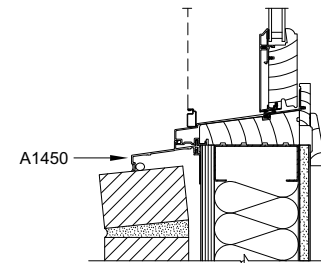
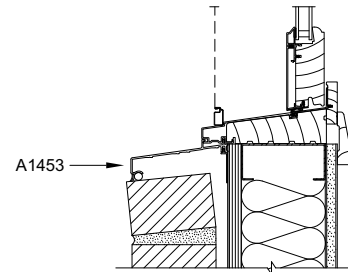
## Accessories

### Clad Special Casing for Windows - Kinsley Round Top

Not to Scale



Applicable subsills



Measurement Conversions for Special Casing Windows				
Casing Type	Subsill Type	RO to FOM	FOM to COM	Masonry Opening
A1441/A1448 Kinsley RT	A1450	Width -1.0 Height -1/2	Width +7 3/16 Height +4 3/8	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	A1451	Width -1.0 Height -1/2	Width +7 3/16 Height +8 1/8	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	A1452	Width -1.0 Height -1/2	Width +7 3/16 Height +6 3/16	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	A1453	Width -1.0 Height -1/2	Width +7 3/16 Height +4 27/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)

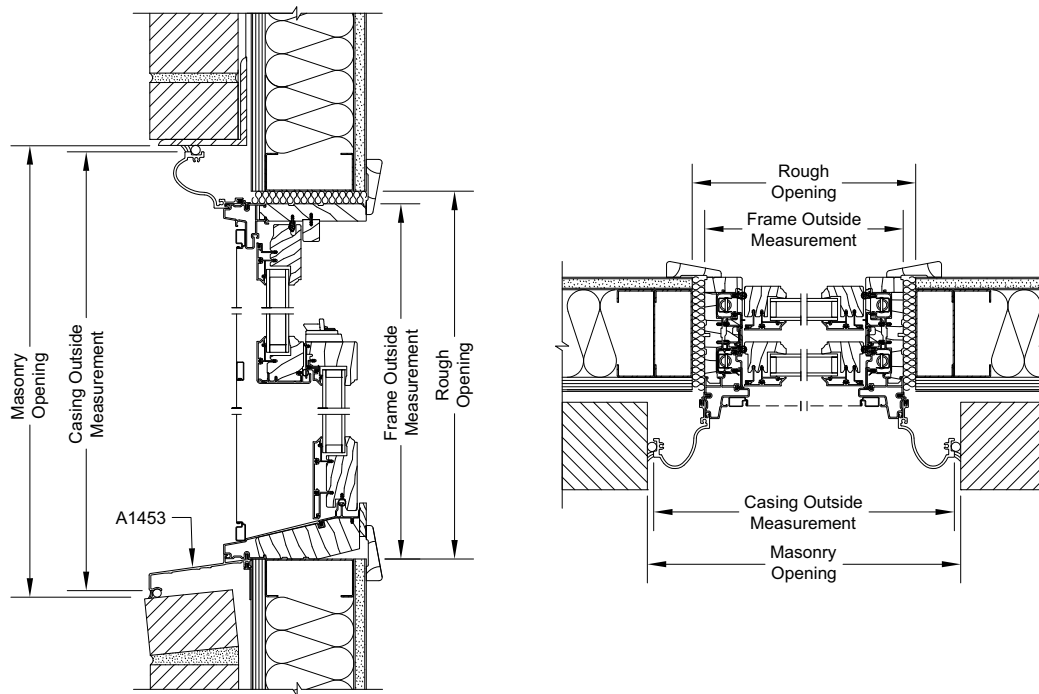
RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

# Accessories

## Clad Special Casing for Windows - Ridgeland Casing Masonry Construction

Not to Scale



Measurement Conversions for Special Casing Windows				
Casing Type	Subsill Type	RO to FOM	FOM to COM	Masonry Opening
<b>A1446</b>		Width -1.0	Width +4 1/8	*Width COM + (Sealant Gap x 2)
<b>Ridgeland</b>	<b>A1453</b>	Height -1/2	Height +3 5/16	Height COM + (Sealant Gap x 1)

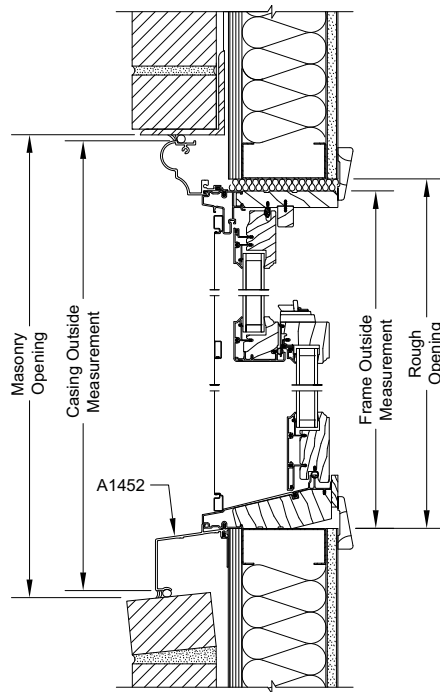
RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

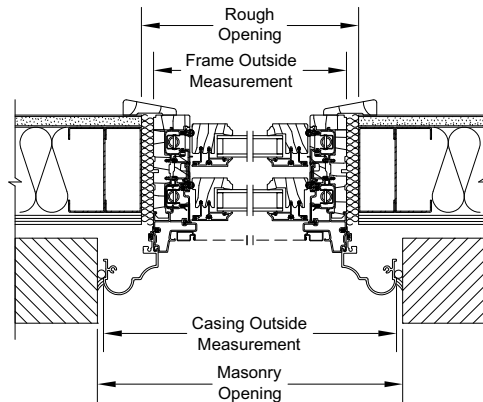
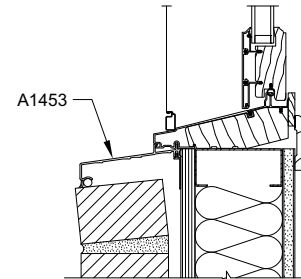
# Accessories

## Clad Special Casing for Windows - Stratton Casing Masonry

Not to Scale



Applicable subsills



Measurement Conversions for Special Casing Windows				
Casing Type	Subsill Type	RO to FOM	FOM to COM	Masonry Opening
A1449 Stratton	A1452	Width -1.0	Width +4 5/32	*Width COM + (Sealant Gap x 2)
		Height -1/2	Height +4 21/32	Height COM + (Sealant Gap x 1)
	A1453	Width -1.0	Width +4 5/32	*Width COM + (Sealant Gap x 2)
		Height -1/2	Height +3 5/16	Height COM + (Sealant Gap x 1)

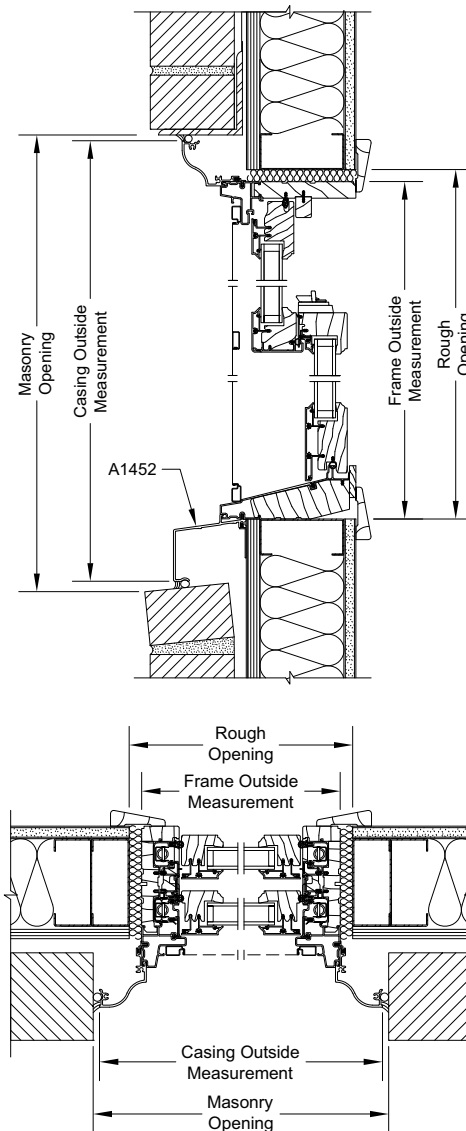
RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

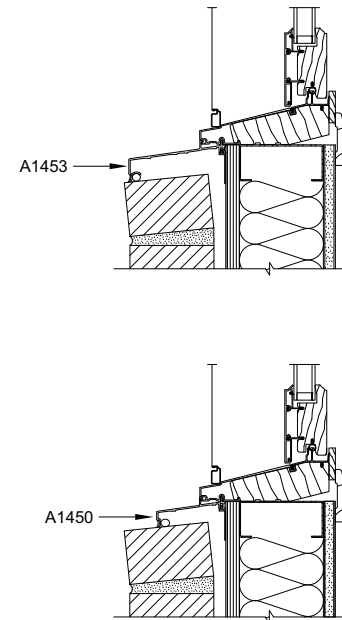
# Accessories

## Clad Special Casing for Windows - Thorton Casing Masonry Construction

Not to Scale



Applicable subsills



Measurement Conversions for Special Casing Windows				
Casing Type	Subsill Type	RO to FOM	FOM to COM	Masonry Opening
A1443 Thorton	A1450	Width -1.0 Height -1/2	Width +3 13/32 Height +2 15/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	A1452	Width -1.0 Height -1/2	Width +3 13/32 Height +4 9/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	A1453	Width -1.0 Height -1/2	Width +3 13/32 Height +2 15/16	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)

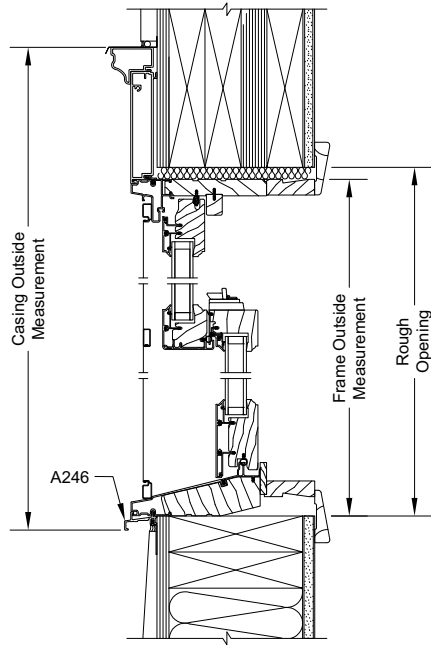
RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

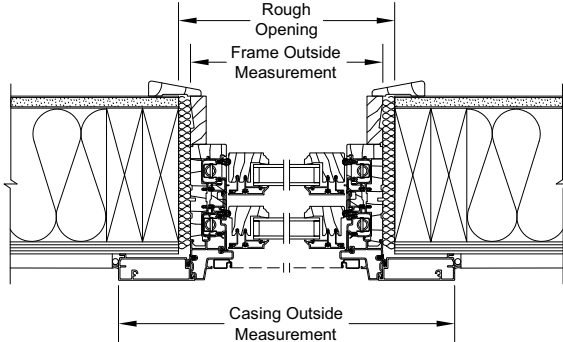
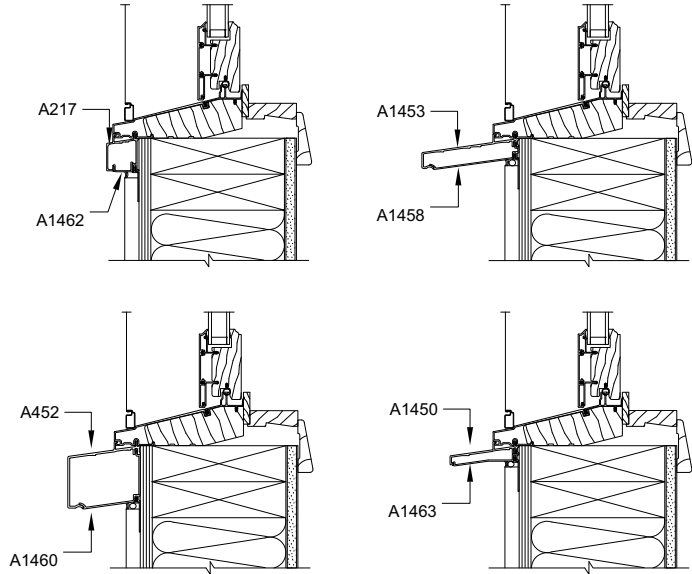
## Accessories

### Clad Special Casing for Windows - Potter Casing Wood Frame Construction

Not to Scale



#### Applicable Subsills



Measurement Conversions for Special Casing Windows				
Casing Type	Subsill Type	RO to FOM	FOM to COM	Masonry Opening
<b>A1444/A1445 Potter</b>	<b>A1450</b>	Width -1.0 Height -1/2	Width +6.0 Height +6 9/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1451</b>	Width -1.0 Height -1/2	Width +6.0 Height +10 1/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1452</b>	Width -1.0 Height -1/2	Width +6.0 Height +8 3/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1453</b>	Width -1.0 Height -1/2	Width +6.0 Height +6 3/4	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)

RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

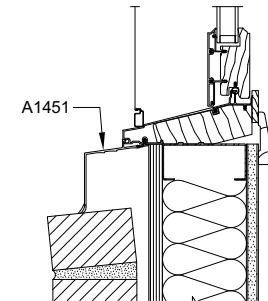
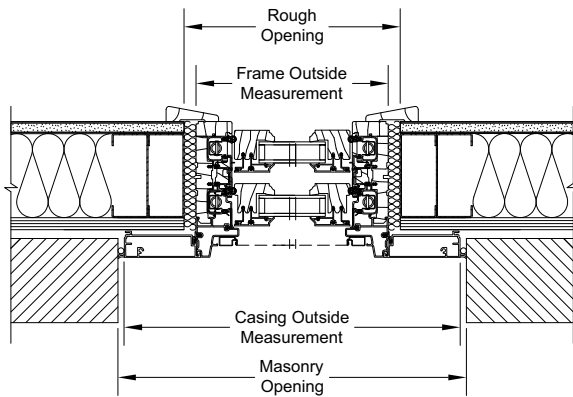
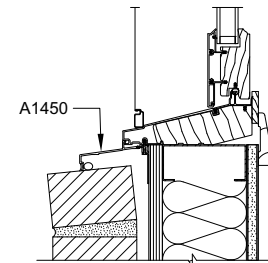
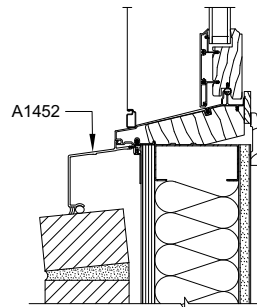
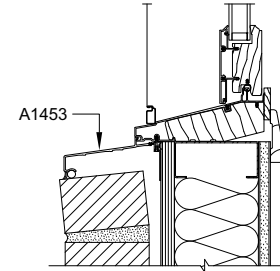
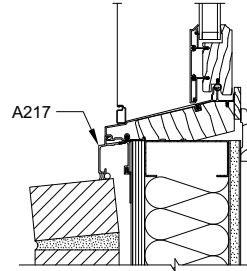
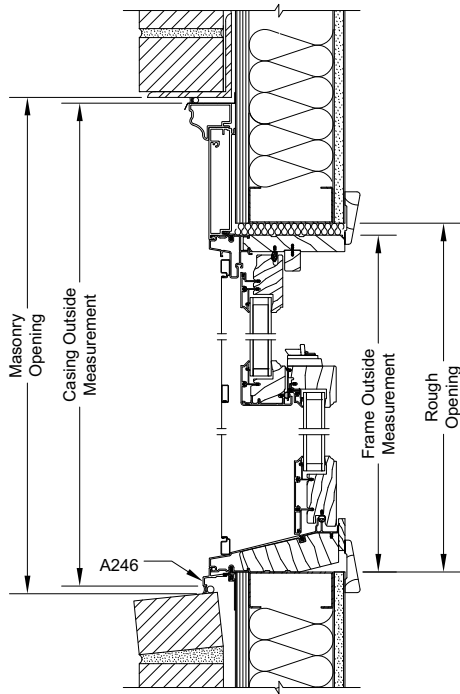
NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

## Accessories

### Clad Special Casing for Windows - Potter with Trim Casing Masonry Construction

Not to Scale

Applicable subsills



Measurement Conversions for Special Casing Windows				
Casing Type	Subsill Type	RO to FOM	FOM to COM	Masonry Opening
<b>A1444/A1445 Potter w/Trim</b>	<b>A1450</b>	Width -1.0 Height -1/2	Width +6.0 Height +6 9/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1451</b>	Width -1.0 Height -1/2	Width +6.0 Height +10 1/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1452</b>	Width -1.0 Height -1/2	Width +6.0 Height +8 3/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
	<b>A1453</b>	Width -1.0 Height -1/2	Width +6.0 Height +6 3/4	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)

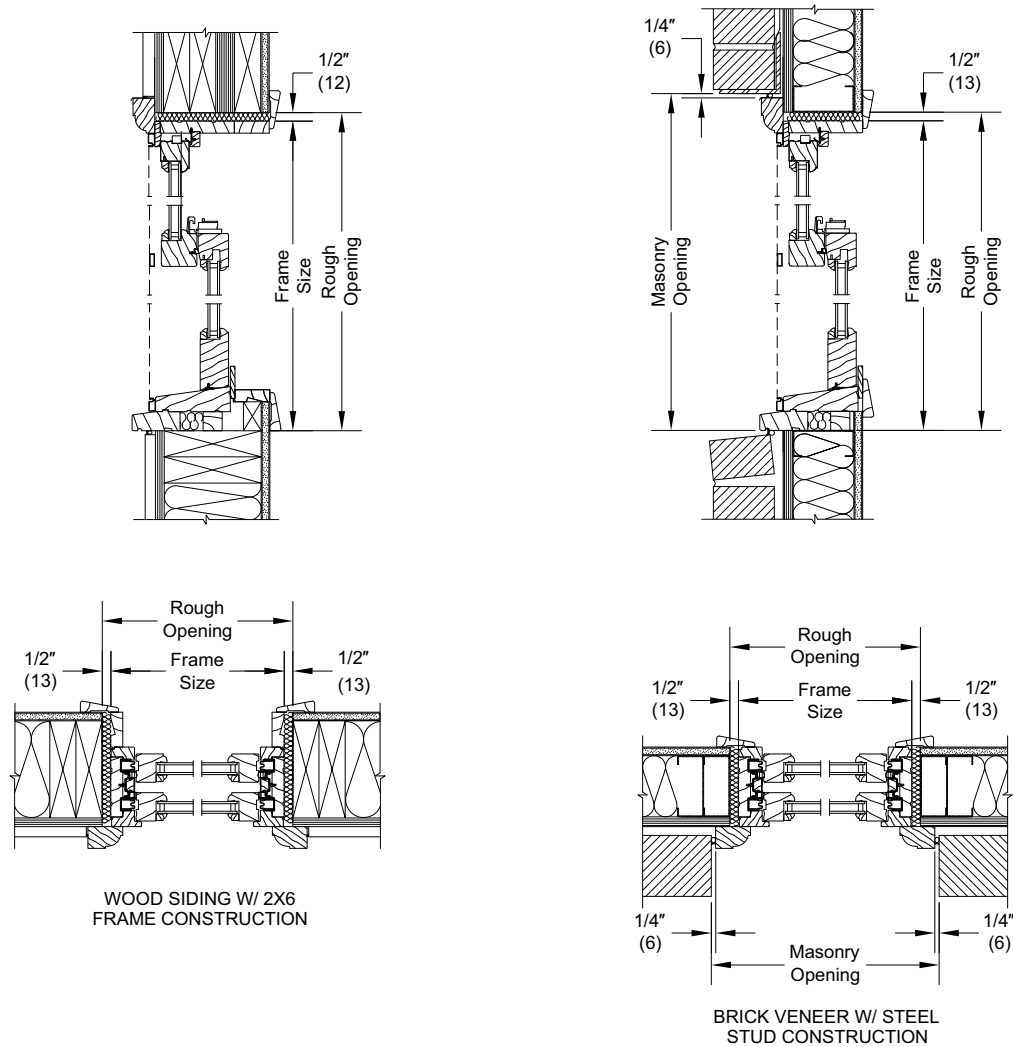
RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

## Accessories

### Wood Special Casing for Windows - Special Casing 3 (SPC3)

Not to Scale

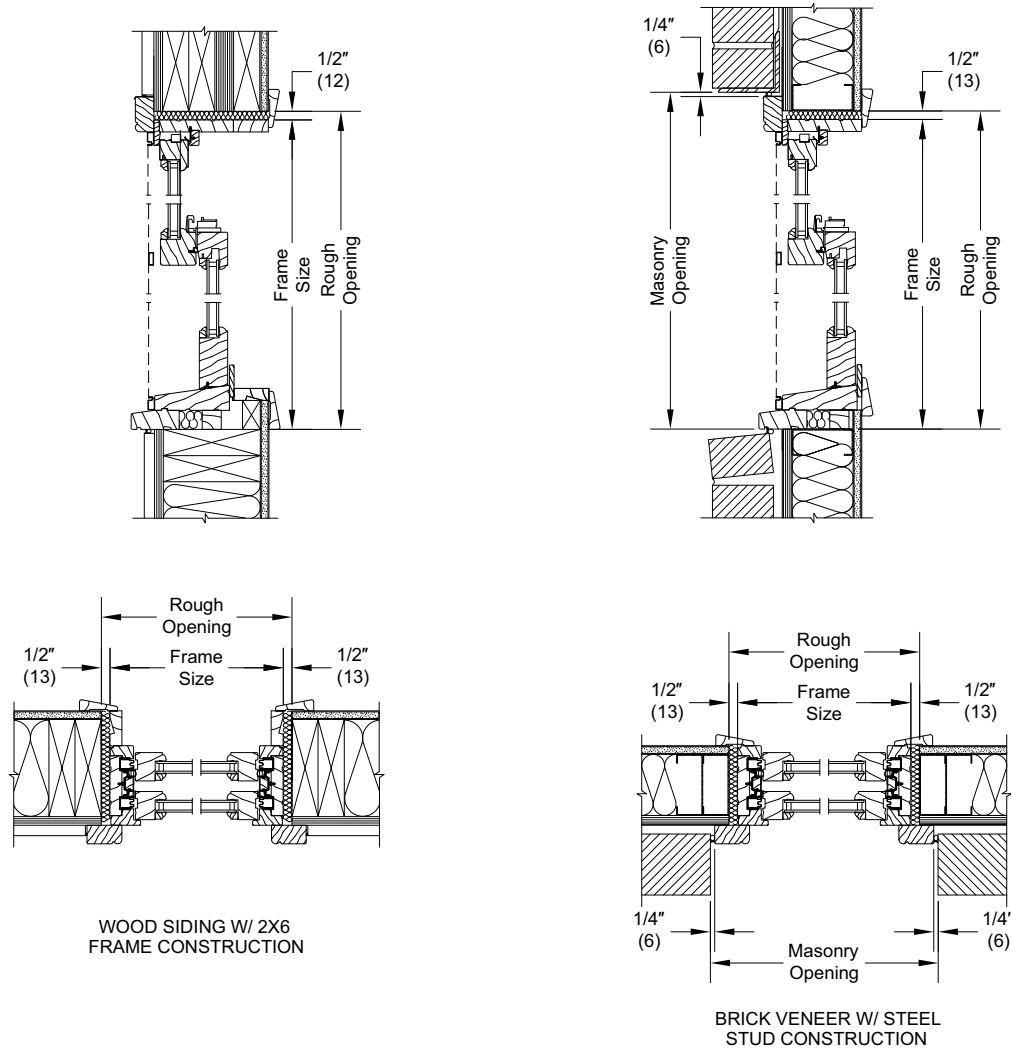


Unit Measurement			Width		Height	
From		To	in	mm	in	mm
WUCA Collection	Masonry Opening w/SPC3	Rough Opening	-2 5/8	(67)	-1 5/16	(33)
WUDH Collection	Masonry Opening w/SPC3	Rough Opening	-2 1/8	(54)	-1 1/16	(27)
Wood Direct Glaze	Masonry Opening w/SPC3	Rough Opening	-2 1/2	(64)	-1 1/4	(32)
Wood Tilt Turn	Masonry Opening w/SPC3	Rough Opening	-2 1/4	(57)	-1 11/16	(43)
All Doors	Masonry Opening w/SPC3	Rough Opening	-2 1/8	(54)	-1 1/16	(27)

## Accessories

### Wood Special Casing for Windows - Special Casing 7 (SPC7)

Not to Scale

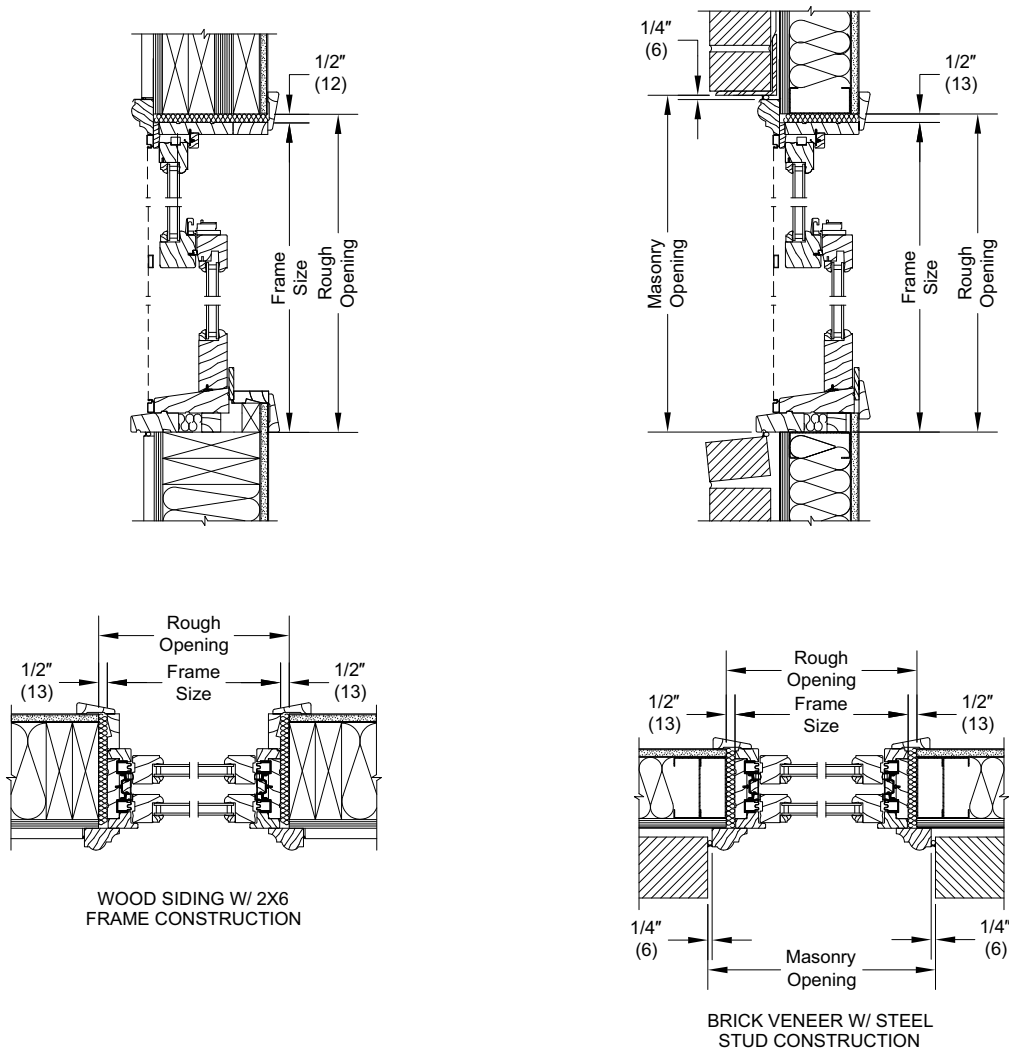


Unit Measurement			Width		Height	
From		To	in	mm	in	mm
WUCA Collection	Masonry Opening w/SPC7	Rough Opening	-2 5/8	(67)	-1 5/16	(33)
WUDH Collection	Masonry Opening w/SPC7	Rough Opening	-2 1/8	(54)	-1 1/16	(27)
Wood Direct Glaze	Masonry Opening w/SPC7	Rough Opening	-2 1/2	(64)	-1 1/4	(32)
Wood Tilt Turn	Masonry Opening w/SPC7	Rough Opening	-2 1/4	(57)	-1 11/16	(43)
All Doors	Masonry Opening w/SPC7	Rough Opening	-2 1/8	(54)	-1 1/16	(27)

## Accessories

### Wood Special Casing for Windows - Special Casing 21 (SPC21)

Not to Scale

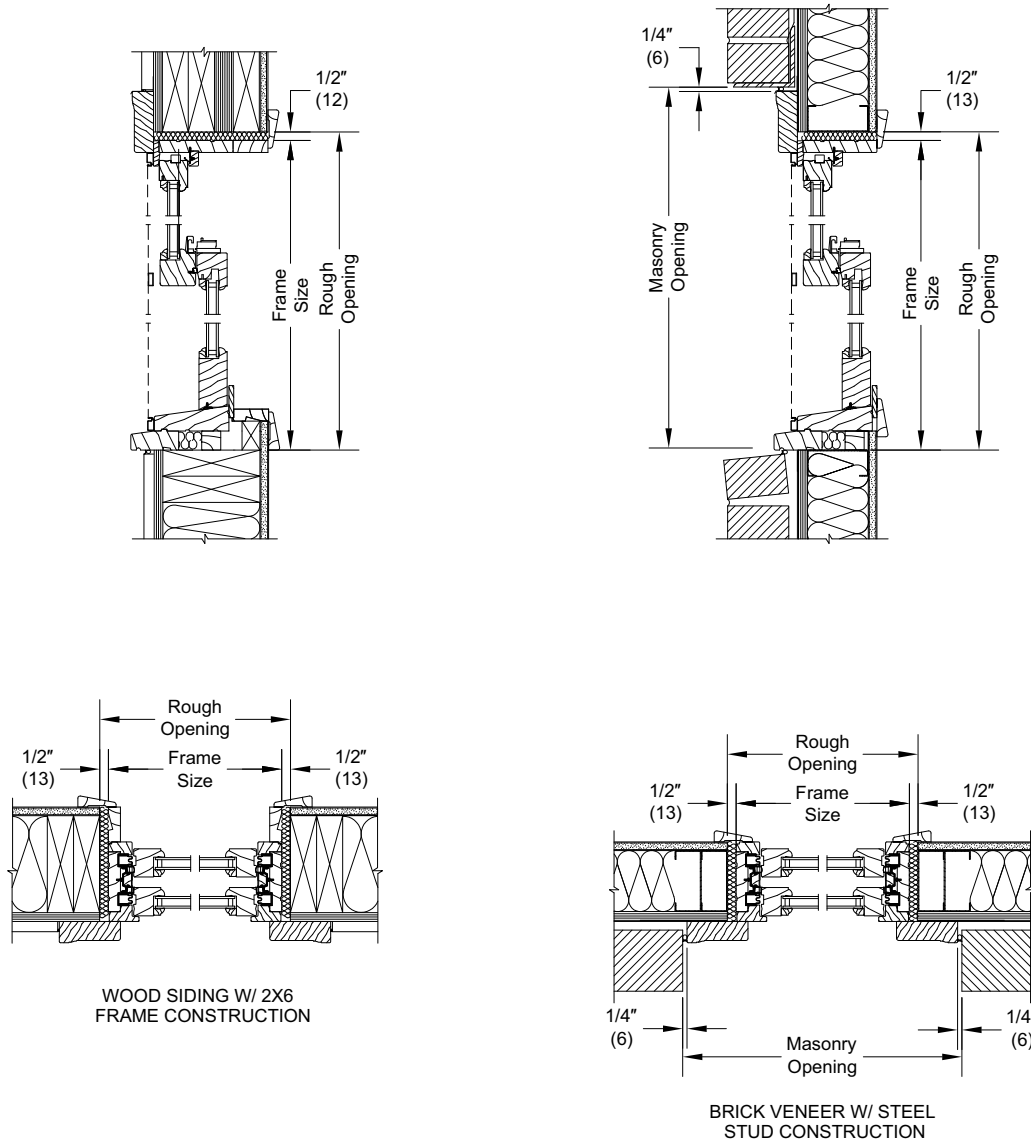


Unit Measurement			Width		Height	
From		To	in	mm	in	mm
WUCA Collection	Masonry Opening w/SPC21	Rough Opening	-2 5/8	(67)	-1 5/16	(33)
WUDH Collection	Masonry Opening w/SPC21	Rough Opening	-2 1/8	(54)	-1 1/16	(27)
Wood Direct Glaze	Masonry Opening w/SPC21	Rough Opening	-2 1/2	(64)	-1 1/4	(32)
Wood Tilt Turn	Masonry Opening w/SPC21	Rough Opening	-2 1/4	(57)	-1 11/16	(43)
All Doors	Masonry Opening w/SPC21	Rough Opening	-2 1/8	(54)	-1 1/16	(27)

## Accessories

### Wood Special Casing for Windows - Special Casing 18 (SPC18)

Not to Scale

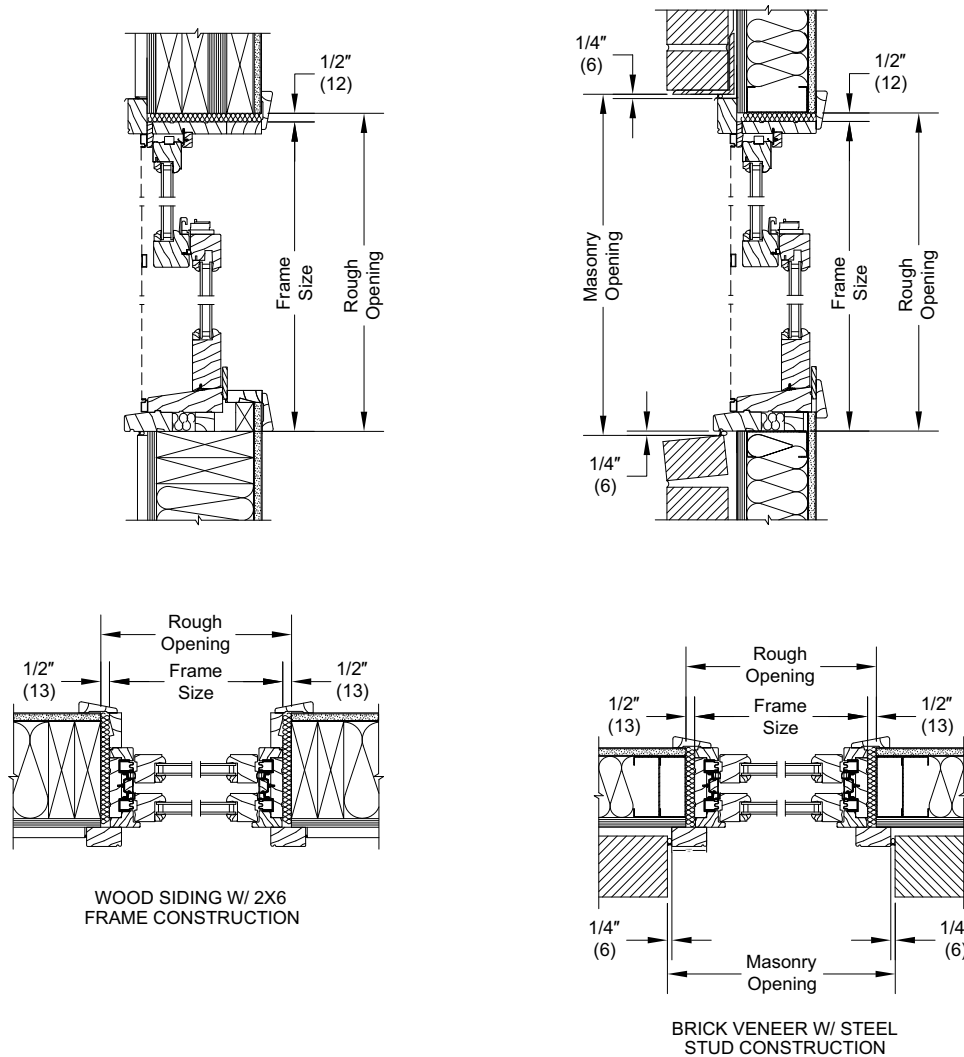


Unit Measurement			Width		Height	
From		To	in	mm	in	mm
WUCA Collection	Masonry Opening w/SPC18	Rough Opening	-5 5/8	(143)	-2 13/16	(71)
WUDH Collection	Masonry Opening w/SPC18	Rough Opening	-5 1/8	(130)	-2 9/16	(65)
Wood Direct Glaze	Masonry Opening w/SPC18	Rough Opening	-5 1/2	(140)	-2 3/4	(70)
Wood Tilt Turn	Masonry Opening w/SPC18	Rough Opening	-5 1/4	(133)	-3 3/16	(81)
All Doors	Masonry Opening w/SPC18	Rough Opening	-5 1/8	(130)	-2 9/16	(65)

## Accessories

### Wood Special Casing for Windows - Special Casing 26 (SPC26)

Not to Scale

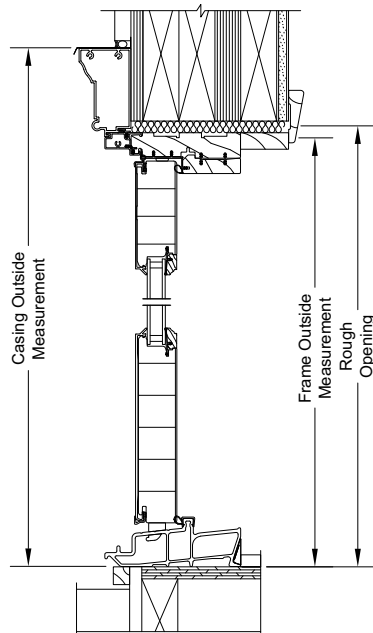


Unit Measurement			Width		Height	
From		To	in	mm	in	mm
WUCA Collection	Masonry Opening w/SPC26	Rough Opening	-2 5/8	(67)	-1 5/16	(33)
WUDH Collection	Masonry Opening w/SPC26	Rough Opening	-2 1/8	(54)	-1 1/16	(27)
Wood Direct Glaze	Masonry Opening w/SPC26	Rough Opening	-2 1/2	(64)	-1 1/4	(32)
Wood Tilt Turn	Masonry Opening w/SPC26	Rough Opening	-2 1/4	(57)	-1 11/16	(43)
All Doors	Masonry Opening w/SPC26	Rough Opening	-2 1/8	(54)	-1 1/16	(27)

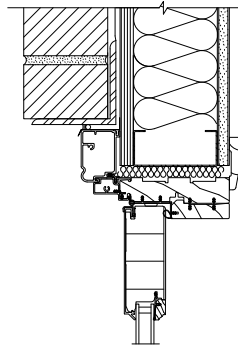
## Accessories

### Clad Special Casing for Doors - Wood Frame Construction - All Casings Options

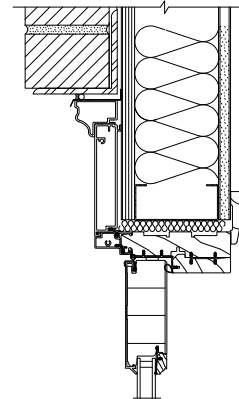
Not to Scale



**A1440 Columbus Casing Stick Construction**



**A1442 Grayson Casing**



**A1442/1445 2 Pc. Potter Casing**

Measurement Conversions for Special Casing Doors			
Casing Type	RO to FOM	FOM to COM	Masonry Opening
<b>A1440</b>	Width -1.0	Width +7.0	*Width COM + (Sealant Gap x 2)
<b>Columbus</b>	Height -1/2	Height +3 1/2	Height COM + (Sealant Gap x 1)
<b>A1442</b>	Width -1.0	Width +4.0	*Width COM + (Sealant Gap x 2)
<b>Grayson</b>	Height -1/2	Height +2.0	Height COM + (Sealant Gap x 1)
<b>A1441</b>	Width -1.0	Width +7 3/16	*Width COM + (Sealant Gap x 2)
<b>Kinsley</b>	Height -1/2	Height +3 19/32	Height COM + (Sealant Gap x 1)
<b>A1447/A1448</b>	Width -1.0	Width +7 3/16	*Width COM + (Sealant Gap x 2)
<b>Kinsley RT</b>	Height -1/2	Height +3 19/32	Height COM + (Sealant Gap x 1)
<b>A1446</b>	Width -1.0	Width +4 1/8	*Width COM + (Sealant Gap x 2)
<b>Ridgeland</b>	Height -1/2	Height +2 1/16	Height COM + (Sealant Gap x 1)
<b>A1449</b>	Width -1.0	Width +4 5/32	*Width COM + (Sealant Gap x 2)
<b>Stratton</b>	Height -1/2	Height +2 1/16	Height COM + (Sealant Gap x 1)
<b>A1443</b>	Width -1.0	Width +3 13/32	*Width COM + (Sealant Gap x 2)
<b>Thorton</b>	Height -1/2	Height +1 11/16	Height COM + (Sealant Gap x 1)
<b>A1444/A1445</b>	Width -1.0	Width +6.0	*Width COM + (Sealant Gap x 2)
<b>Potter</b>	Height -1/2	Height +5 1/2	Height COM + (Sealant Gap x 1)

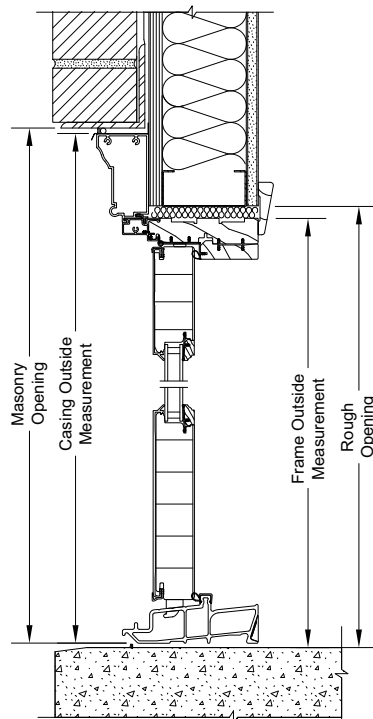
RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

*NOTE: Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended*

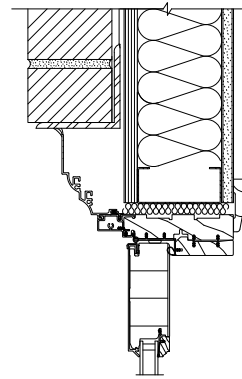
## Accessories

### Clad Special Casing for Doors - Masonry Construction - All Casing Options

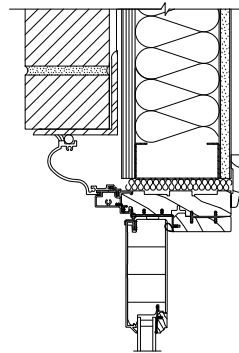
Not to Scale



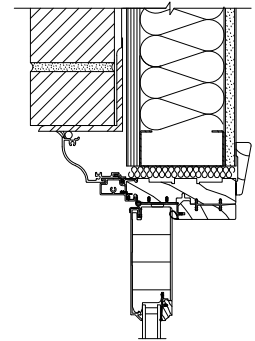
**A14442 Grayson Casing  
Masonry Construction**



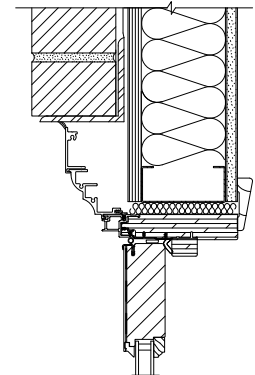
**A1441 Kinsley Casing**



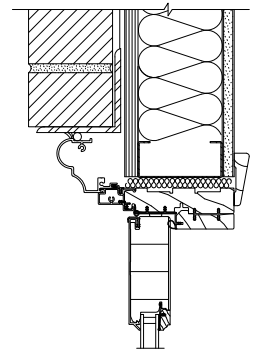
**A1446 Ridgeland Casing**



**A1443 Thorton Casing**



**A1447/A1448  
Kinsley RT Casing**



**A1449 Stratton Casing**

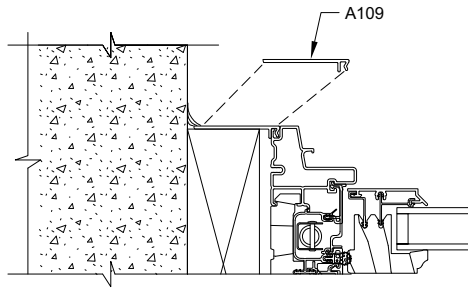
Sealant gap to be determined by others. Minimum of 1/4" on all four sides recommended

Measurement Conversions for Special Casing Doors			
Casing Type	RO to FOM	FOM to COM	Masonry Opening
<b>A1440 Columbus</b>	Width -1.0 Height -1/2	Width +7.0 Height +3 1/2	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
<b>A1442 Grayson</b>	Width -1.0 Height -1/2	Width +4.0 Height +2.0	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
<b>A1441 Kinsley</b>	Width -1.0 Height -1/2	Width +7 3/16 Height +3 19/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
<b>A1447/A1448 Kinsley RT</b>	Width -1.0 Height -1/2	Width +7 3/16 Height +3 19/32	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
<b>A1446 Ridgeland</b>	Width -1.0 Height -1/2	Width +4 1/8 Height +2 1/16	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
<b>A1449 Stratton</b>	Width -1.0 Height -1/2	Width +4 5/32 Height +2 1/16	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
<b>A1443 Thorton</b>	Width -1.0 Height -1/2	Width +3 13/32 Height +1 11/16	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)
<b>A1444/A1445 Potter</b>	Width -1.0 Height -1/2	Width +6.0 Height +5 1/2	*Width COM + (Sealant Gap x 2) Height COM + (Sealant Gap x 1)

RO: Rough Opening  
FOM: Frame Outside Measurement  
COM: Casing Outside Measurement

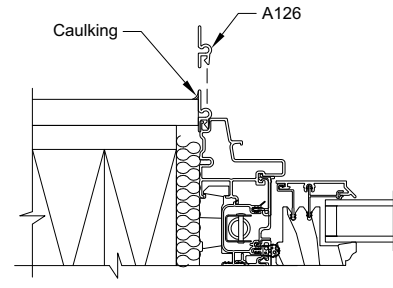
## Accessories

### Clad Applications



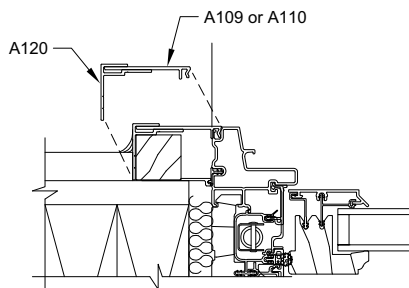
**Frame Expander**

A109 or A110. Used to seal the outer edge by caulking in between the expander and the wall. Frame expander includes intermediate break points to achieve additional widths.



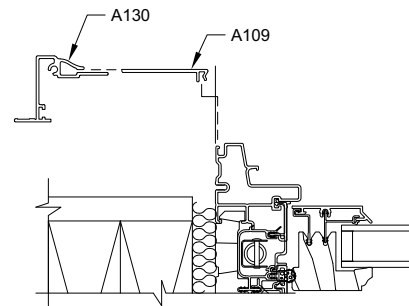
**Exterior Frame Extender**

Used to extend the clad frame past the building siding. Important: Caulking is required to seal between the frame extender and the building exterior.



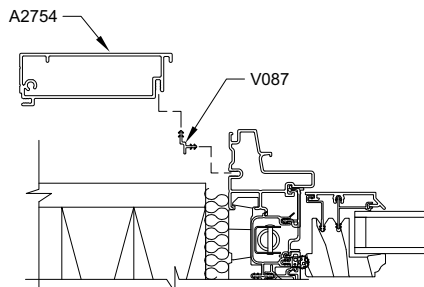
**Frame Expander and 90 Degree Frame Expander**

A109 or A110 with A120. Used to simulate clad flat casing in various widths.



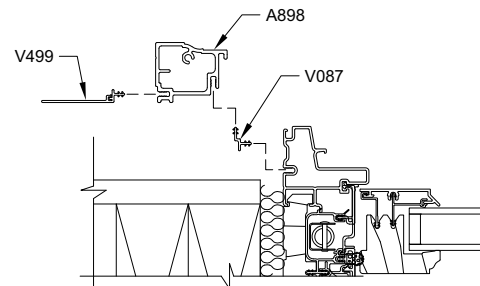
**Clad Adjustable Brick Mould Casing**

Used with A109 or A110 to create an adjustable width Brick Mould Casing for Clad units.



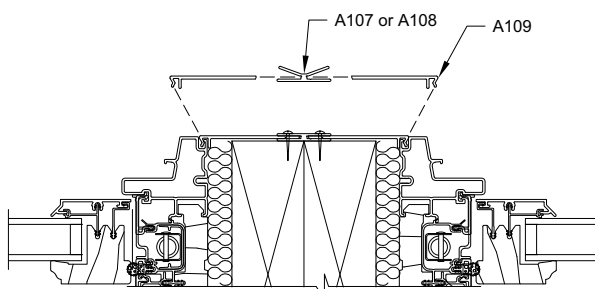
**Clad Flat Casing**

Used to simulate a wood casing for clad units.



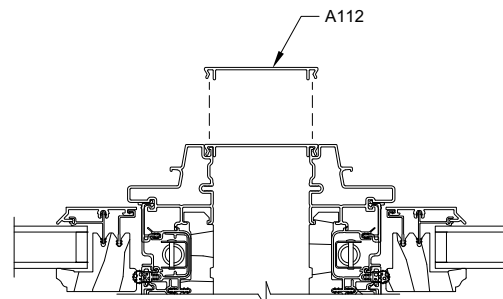
**Clad Brick Mould Casing**

Used to simulate a wood Brick Mould Casing for Clad units.



**Frame Expander with Mullion Expander**

A109 or A110 with A107 or A108. Used to create a solid color matched facade between mullioned clad units.



**Mullion Cover**

Used to create a color matched facade between mullioned clad units, available in various widths, refer to Clad Extrusions.

*NOTE: All accessories are field applied by others, construction materials supplied by others.*