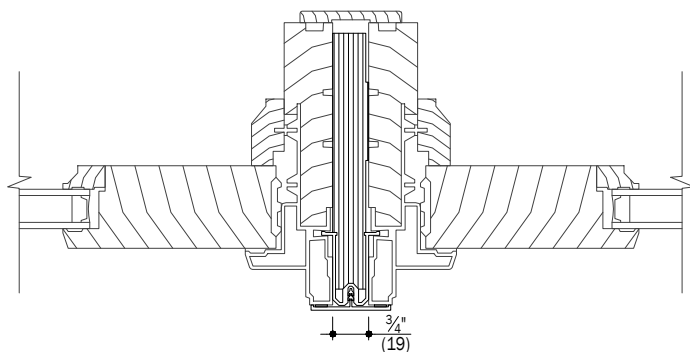


¾" Join - LVL Reinforced (4 ⅞")



Sidelight Vertical Join  
Section Detail  
Lookup Chart

	Sidelight
4 ⅞" Inswing Lock Jamb	E/3
4 ⅞" Inswing Hinge Jamb	F/3
4 ⅞" Inswing Stationary	G/3
Outswing Lock Jamb	H/3
Outswing Hinge Jamb	J/3
Outswing Stationary	K/3
Gliding Lock Jamb	L/3
Gliding Jamb	M/3
Gliding Stationary	A/3

Transom Vertical Join  
Section Detail  
Lookup Chart

	Sash-Set Sidelight Transom	Sash-Set Door Transom	Direct-Set Transom	Venting Transom
Sash-Set Sidelight Transom				
Sash-Set Door Transom	A/3	B/3		
Direct-Set Transom			C/3	
Venting Transom				D/3

Horizontal Join  
Section Detail  
Lookup Chart

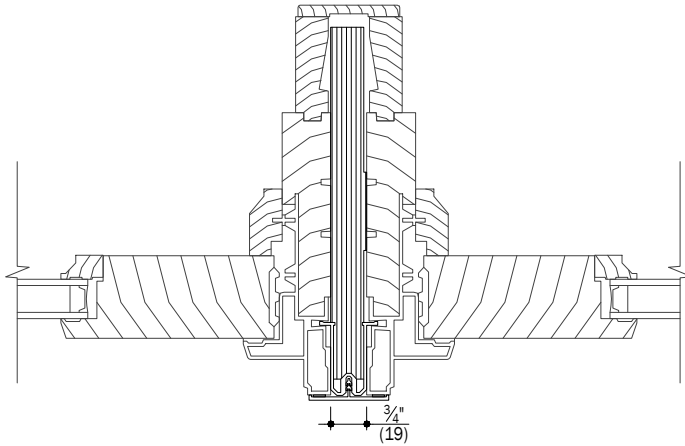
	Sash-Set Sidelight Transom	Sash-Set Door Transom	Direct-Set Transom	Venting Transom
Sidelight	A/4		G/4	A/5
4 ⅞" Inswing Door		B/4	H/4	B/5
4 ⅞" Inswing Stationary Door		C/4	J/4	C/5
Outswing Door		D/4	K/4	D/5
Outswing Stationary Door		E/4	L/4	E/5
Gliding Door		F/4	M/4	F/5
Gliding Stationary Door		A/4	G/4	A/5

## Notes:

Details have been optimized for use in architectural software and do not match manufacturing specifications.  
Dimensions in parentheses are in millimeters.

Date: 10/06/17  
Scale: None

¾" Join - LVL Reinforced (6 ⅞")



Sidelight Vertical Join  
Section Detail  
Lookup Chart

	Sidelight
4 ⅞" Inswing Lock Jamb	L/5
4 ⅞" Inswing Hinge Jamb	M/5
4 ⅞" Inswing Stationary	A/6
6 ⅞" Inswing Lock Jamb	B/6
6 ⅞" Inswing Hinge Jamb	C/6
6 ⅞" Inswing Stationary	D/6
Outswing Lock Jamb	E/6
Outswing Hinge Jamb	F/6
Outswing Stationary	G/6
Gliding Lock Jamb	H/6
Gliding Jamb	J/6
Gliding Stationary	G/5

Transom Vertical Join  
Section Detail  
Lookup Chart

	Sash-Set Sidelight Transom	Sash-Set Door Transom	Direct-Set Transom	Venting Transom
Sash-Set Sidelight Transom				
Sash-Set Door Transom	G/5	H/5		
Direct-Set Transom			J/5	
Venting Transom				K/5

Horizontal Join  
Section Detail  
Lookup Chart

	Sidelight	Sash-Set Sidelight Transom	Sash-Set Door Transom	Direct-Set Transom	Venting Transom
Sidelight	K/6		F/7	B/8	
4 ⅞" Inswing Door		L/6	G/7	C/8	
4 ⅞" Inswing Stationary Door		M/6	H/7	D/8	
6 ⅞" Inswing Door		A/7	J/7	E/8	
6 ⅞" Inswing Stationary Door		B/7	K/7	F/8	
Outswing Door		C/7	L/7	G/8	
Outswing Stationary Door		D/7	M/7	H/8	
Gliding Door		E/7	A/8	J/8	
Gliding Stationary Door		K/6	F/7	B/8	

## Notes:

Details have been optimized for use in architectural software and do not match manufacturing specifications.  
Dimensions in parentheses are in millimeters.

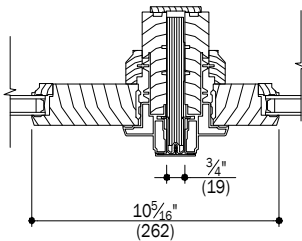
Date: 10/06/17  
Scale: None

# A-Series

## Frenchwood® Patio Door Sidelight & Transom Joins

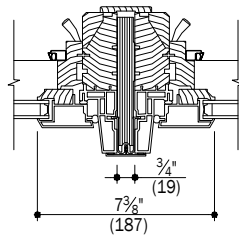


Gliding Stationary Door, Sash-Set Door Transom Sidelight, Sash-Set Sidelight Transom



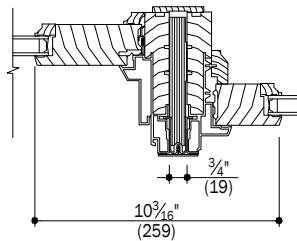
**A** Vertical Join

Venting Transom Venting Transom



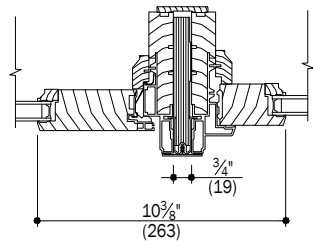
**D** Vertical Join

Inswing Stationary Sidelight



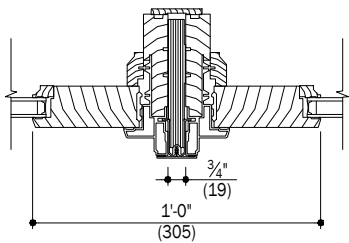
**G** Vertical Join

Outswing Stationary Sidelight



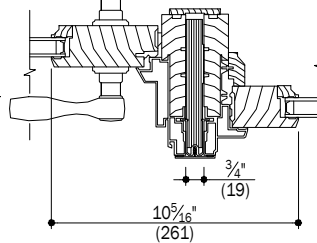
**K** Vertical Join

Sash-Set Door Transom Sash-Set Door Transom



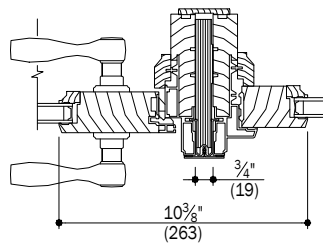
**B** Vertical Join

Inswing Lock Jamb Sidelight



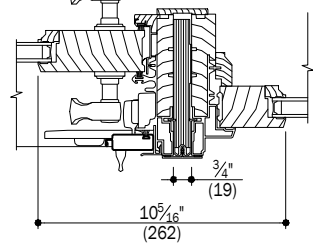
**E** Vertical Join

Outswing Lock Jamb Sidelight



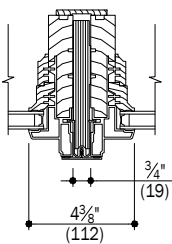
**H** Vertical Join

Gliding Lock Jamb Sidelight



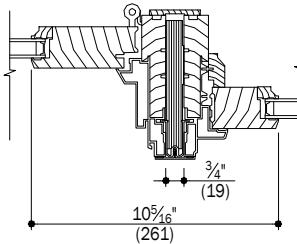
**L** Vertical Join

Direct-Set Transom Direct-Set Transom



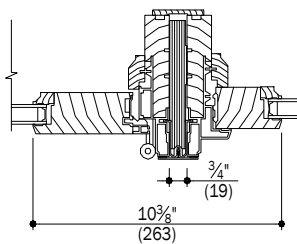
**C** Vertical Join

Inswing Hinge Jamb Sidelight



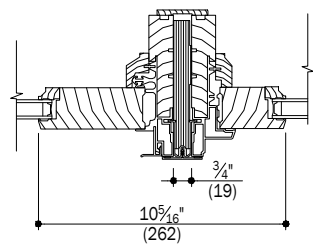
**F** Vertical Join

Outswing Hinge Jamb Sidelight



**J** Vertical Join

Gliding Jamb Sidelight



**M** Vertical Join

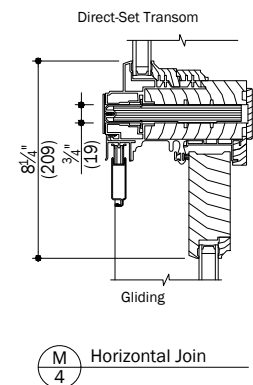
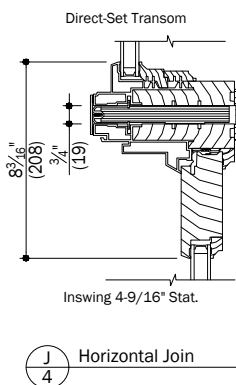
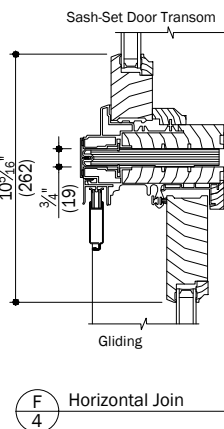
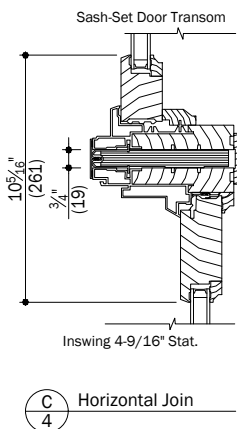
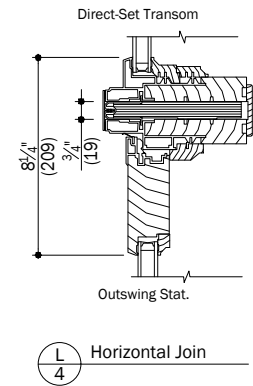
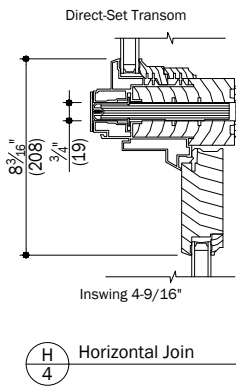
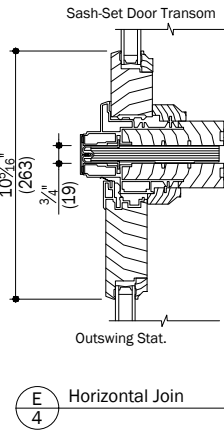
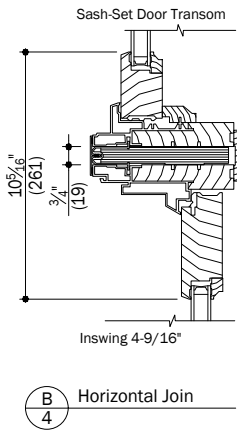
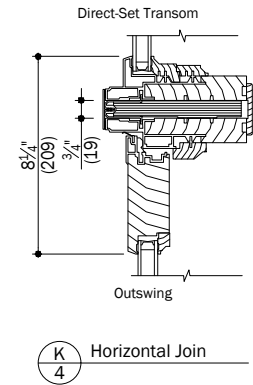
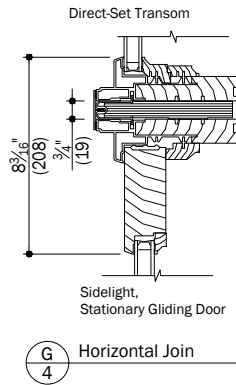
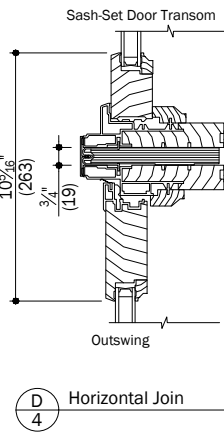
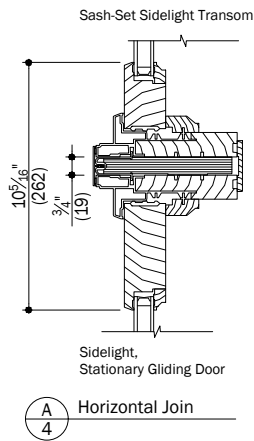
### Notes:

Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

Date: 10/06/17  
Scale: 1 1/2" (38) = 1' (305)

# A-Series

## Frenchwood® Patio Door Sidelight & Transom Joins



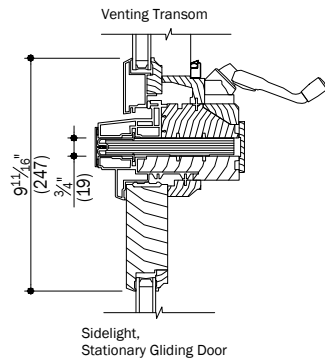
### Notes:

Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

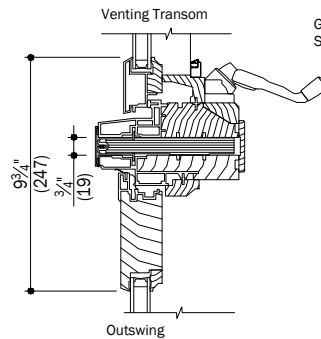
Date: 10/06/17  
Scale: 1 1/2" (38) = 1' (305)

# A-Series

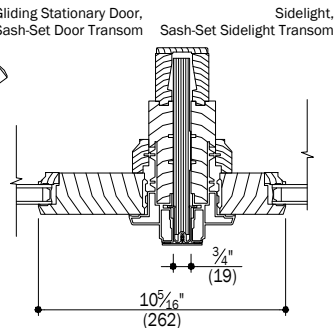
## Frenchwood® Patio Door Sidelight & Transom Joins



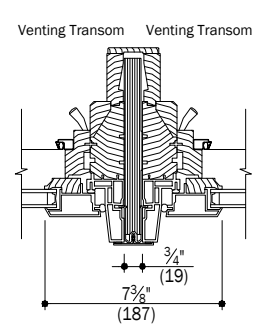
**A** Horizontal Join



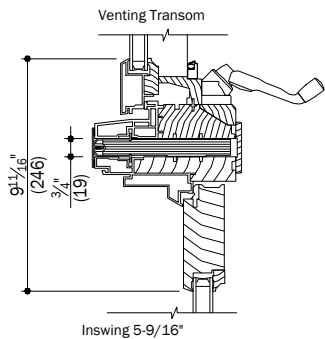
**D** Horizontal Join



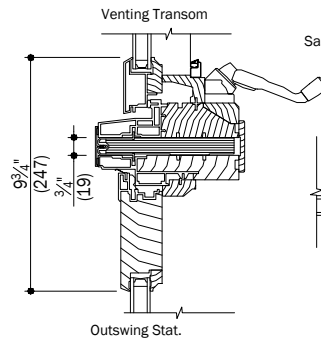
**G** Vertical Join



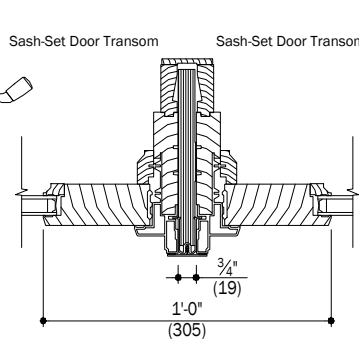
**K** Vertical Join



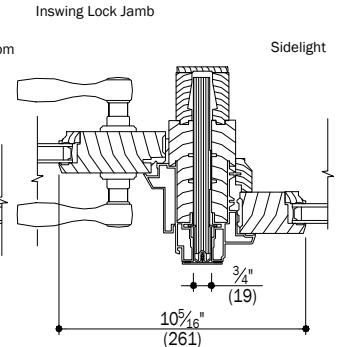
**B** Horizontal Join



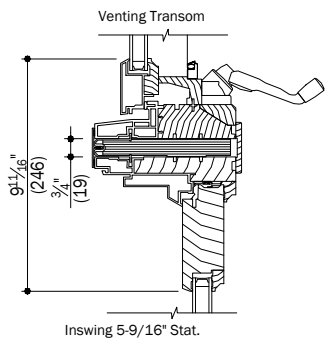
**E** Horizontal Join



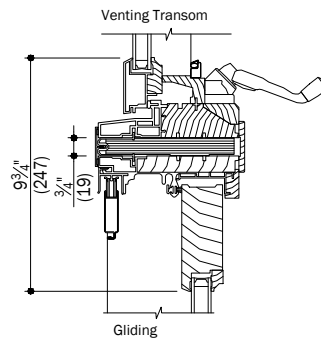
**H** Vertical Join



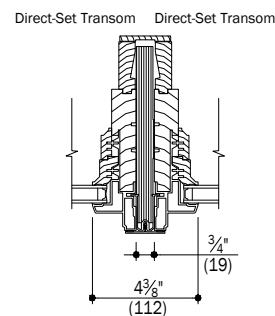
**L** Vertical Join



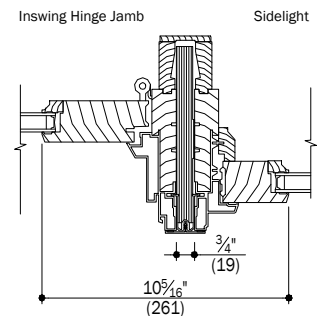
**C** Horizontal Join



**F** Horizontal Join



**J** Vertical Join



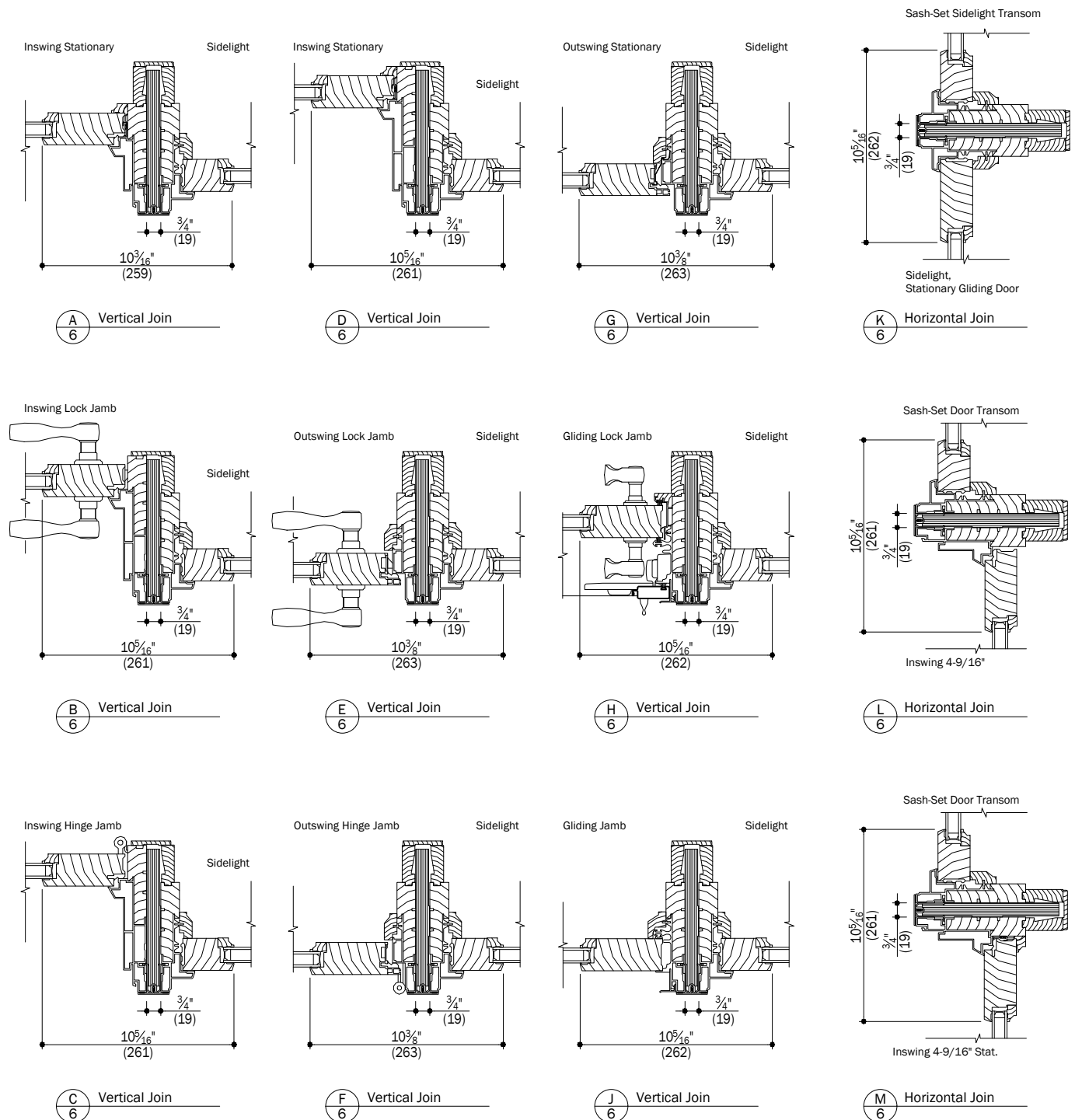
**M** Vertical Join

### Notes:

Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

# A-Series

## Frenchwood® Patio Door Sidelight & Transom Joins



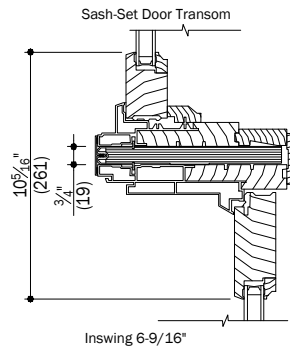
### Notes:

Details have been optimized for use in architectural software and do not match manufacturing specifications.  
Dimensions in parentheses are in millimeters.

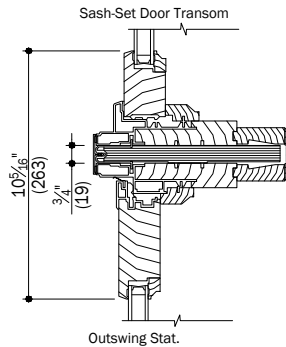
Date: 10/06/17  
Scale: 1 1/2" (38) = 1' (305)

# A-Series

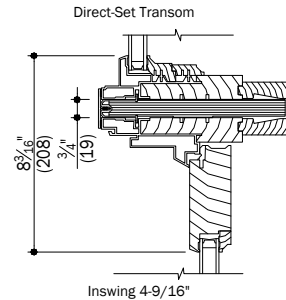
## Frenchwood® Patio Door Sidelight & Transom Joins



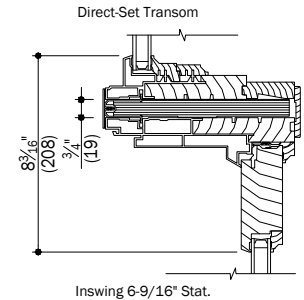
**A** Horizontal Join



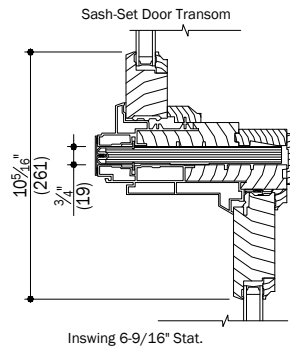
**D** Horizontal Join



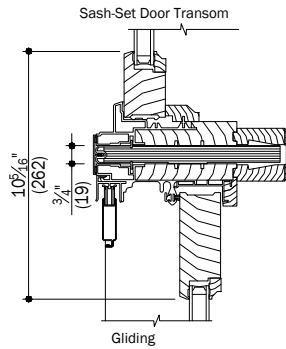
**G** Horizontal Join



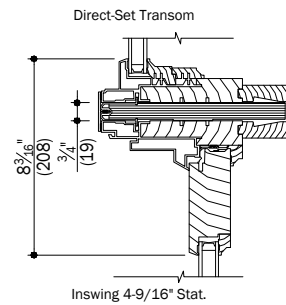
**K** Horizontal Join



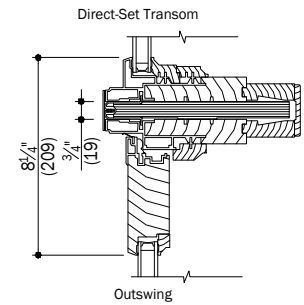
**B** Horizontal Join



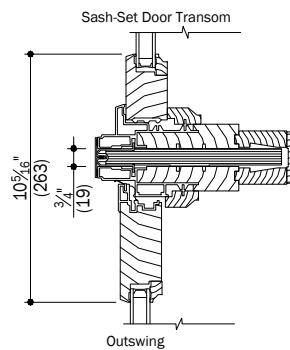
**E** Horizontal Join



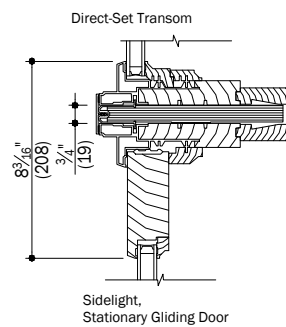
**H** Horizontal Join



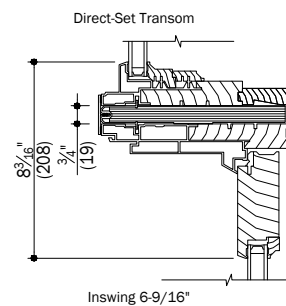
**L** Horizontal Join



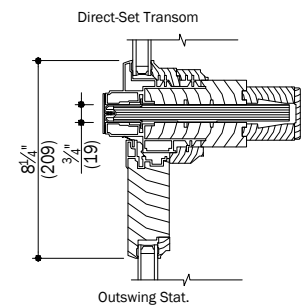
**C** Horizontal Join



**F** Horizontal Join



**J** Horizontal Join

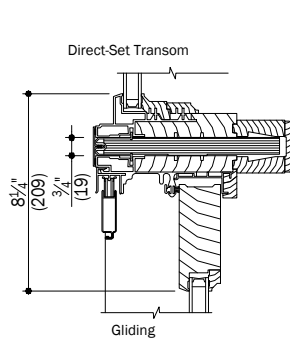


**M** Horizontal Join

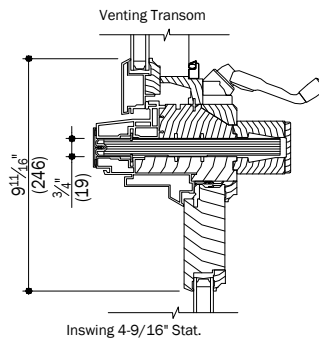
### Notes:

Details have been optimized for use in architectural software and do not match manufacturing specifications. Dimensions in parentheses are in millimeters.

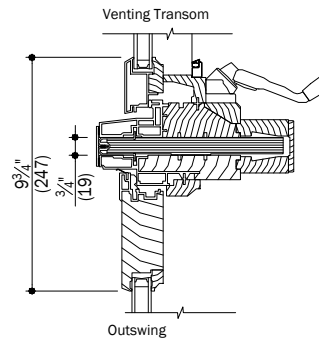
Date: 10/06/17  
Scale: 1 1/2" (38) = 1' (305)



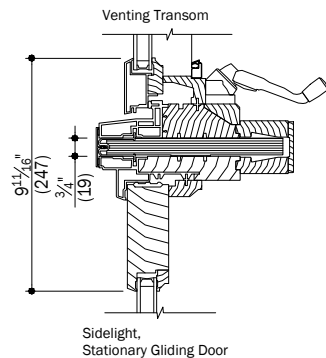
**A**  
8 Horizontal Join



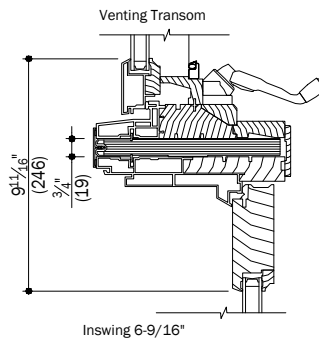
**D**  
8 Horizontal Join



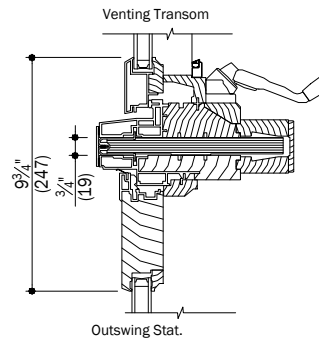
**G**  
8 Horizontal Join



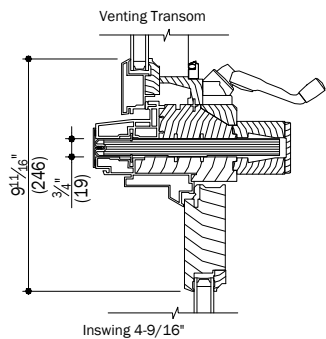
**B**  
8 Horizontal Join



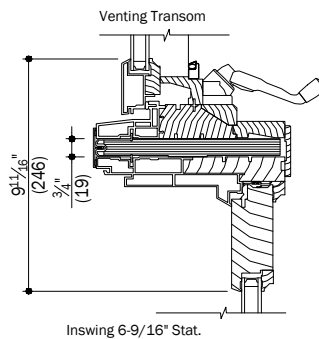
**E**  
8 Horizontal Join



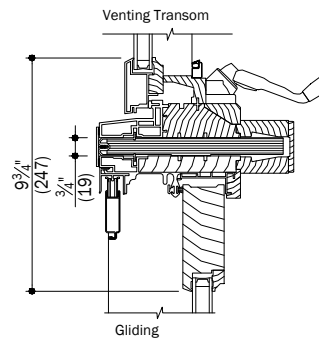
**H**  
8 Horizontal Join



**C**  
8 Horizontal Join



**F**  
8 Horizontal Join



**J**  
8 Horizontal Join

### Notes:

Details have been optimized for use in architectural software and do not match manufacturing specifications.  
Dimensions in parentheses are in millimeters.

Date: 10/06/17  
Scale: 1 1/2" (38) = 1' (305)