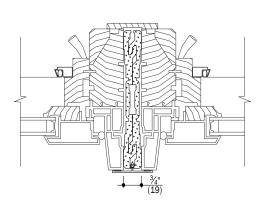
Casement and Awning Joins



3/4" Join - Fiberglass Reinforced

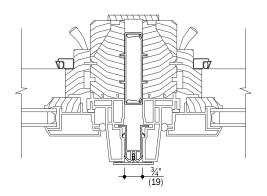


See <u>Specialty Window Joins</u> for additional join combinations.

Vertical Join Section Detail Lookup Chart	/ Ri	kuring sig kuring Cosaker sig Cosaker rigisar No							
Awning	A/2								
Stationary Awning	B/2	D/2							
Casement	A/2	B/2	A/2						
Stationary Casement	B/2	D/2	B/2	D/2					
Picture	C/2	E/2	C/2	E/2	F/2				
Transom						F/2			
Venting Transom						C/2	A/2		

		Unit Above										
	Horizontal Join Section Detail Lookup Chart	/ A ^{LL}	writne 5	at. Amrira	de la	d. Casero	stire 1	ansom Ve	Intine transom			
	Awning	G/2	K/2	G/2	K/2	N/2	T/2	Q/2				
	Stationary Awning	H/2	L/2	H/2	L/2	P/2	U/2	R/2				
Below	Casement	G/2	K/2	G/2	K/2	N/2	T/2	Q/2				
t Be	Stationary Casement	H/2	L/2	H/2	L/2	P/2	U/2	R/2				
Unit	Picture	J/2	M/2				V/2	S/2				
	Transom						V/2	S/2				
	Venting Transom						T/2	Q/2				

$\frac{3}{4}$ " Join - Non-Reinforced (Steel Clip)



See <u>Specialty Window Joins</u> for additional join combinations.

Vertical Join Section Detail Lookup Chart	/ _{k1}	write St	at. Amring	asernent.	'ar. Casero	Strike 1	ansom Ve	Transort
Awning	A/3							
Stationary Awning	B/3	D/3						
Casement	A/3	B/3	A/3					
Stationary Casement	B/3	D/3	B/3	D/3				
Picture	C/3	E/3	C/3	E/3	F/3			
Transom						F/3		
Venting Transom						C/3	A/3	
	<u>'</u>							•

Horizontal Join Section Detail Lookup Chart Horizontal Join Section Detail Lookup Chart Horizontal Join Section Detail Lookup Chart							Jnit Abo	ansom Ve	phines teateon
	Awning	G/3	K/3	G/3	K/3	N/3	T/3	Q/3	
	Stationary Awning	H/3	L/3	H/3	L/3	P/3	U/3	R/3	
Below	Casement	G/3	K/3	G/3	K/3	N/3	T/3	Q/3	
t Bel	Stationary Casement	H/3	L/3	H/3	L/3	P/3	U/3	R/3	
Unit	Picture	J/3	M/3				V/3	S/3	
	Transom						V/3	S/3	
	Venting Transom						T/3	Q/3	

Notes:

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

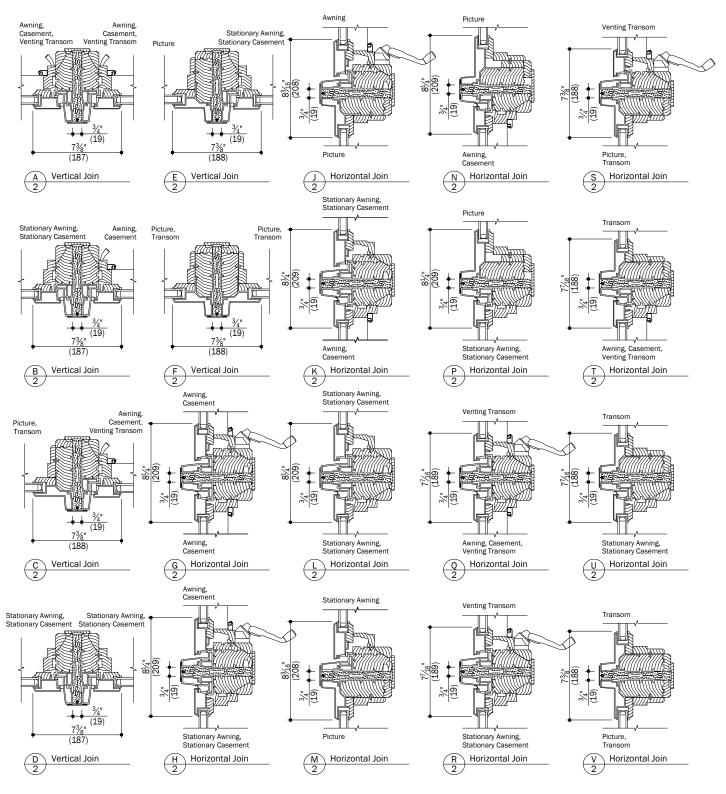
Date: 10/06/17 Scale: None

	File:	AC	A-Series	Sections	Casement /	Awning	Non-Integral Joins	Page 01 of 03
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A-Series

Casement and Awning 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

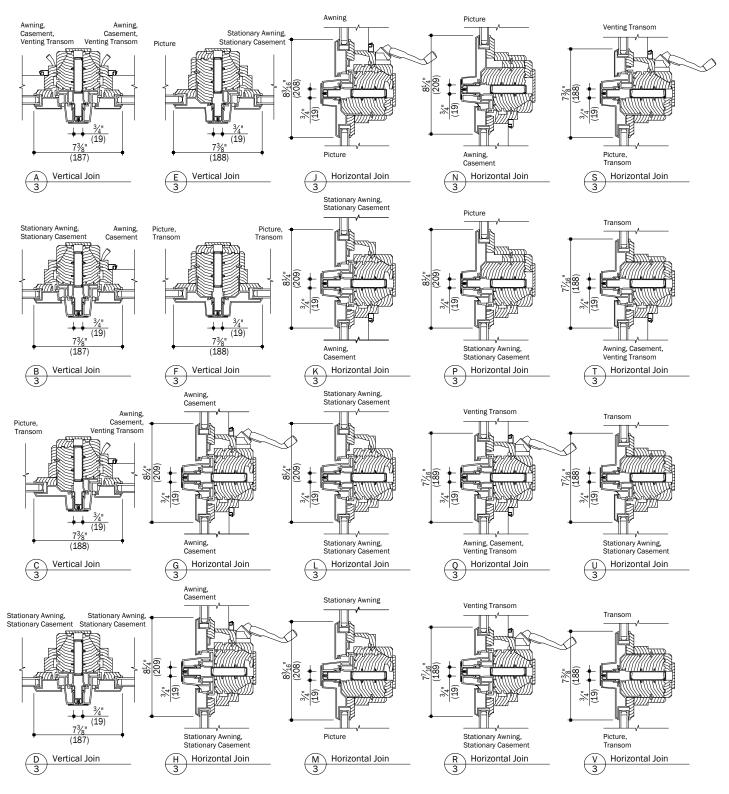
Scale: 1 1/2" (38) = 1' (305)

File: AC A-Series Sections Casement / Awning Non-Integral Joins Page 02 of 03

A-Series

Casement and Awning 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)

File: AC A-Series Sections Casement / Awning Non-Integral Joins Page 03 of 03