

Andersen® E-Series Casement Window Sizes

	1' 6 1/4"	1' 8 1/2"	2' 0 1/2"	2' 4 1/2"	2' 6 1/2"	2' 8 1/2"	3' 0 1/2"
	1' 5 3/4"	1' 8"	2' 0"	2' 4"	2' 6"	2' 8"	3' 0"
2' 0 1/2"							
2' 6"							
2' 8 1/2"							
3' 0 1/2"							
3' 4"							
4' 0"							
4' 6"							
5' 0"							
5' 6"							
6' 0"							

NOTES

† These units meet or exceed the following dimensions: Clear Opening Area 5.7 sq. ft., Clear Opening Width 20", Clear Opening Height 24" and 44" maximum floor to sill height (with standard 6'10-1/2" structural header height).

†† Units meet the stated dimensions above when optional egress hardware is used.

* A sash-limiting device is standard on 2856 and 3050 casement units. See your local code official for requirements in your area.

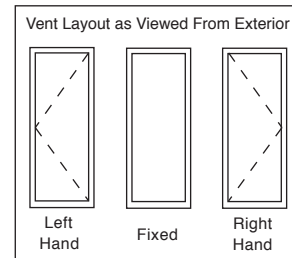
** A piano hinge and sash limiting device is standard on 2860, 3056 and 3060 casement units.

If glass is positioned within 18" of the finished floor, safety/tempered glass may be required. Local codes may differ. Verify tempered glass requirements with your local building code official.

Use structural mullions when necessary or required by code.

The light patterns illustrated apply to rectangular removable wood grilles, Modern Divided Lights, Classic Divided Lights, Deco 100, 150 and 400 and between-glass grilles. All removable wood grilles will be installed in the units unless otherwise specified.

For a metric conversion in millimeters, multiply dimensions in inches by 25.4.



FORMULA FOR COMBINATION WINDOWS

The overall frame dimension (both width and height) is equal to the sum of the individual unit frame dimensions plus mull dimension(s).

The overall rough opening (both width and height) is equal to the overall frame dimensions plus 1/4" on all sides.

Any unit within each combination can be operating or fixed.

Multiple Casement Combinations	2-Wide		3-Wide		4-Wide		5-Wide	
	Rough Opening Width	Frame Width	Rough Opening Width	Frame Width	Rough Opening Width	Frame Width	Rough Opening Width	Frame Width
	1'-5 3/4"	3'-0"	4'-5 3/4"	4'-5 1/4"	5'-11 1/2"	5'-11"	7'-5 1/4"	7'-4 3/4"
	1'-8"	3'-4 1/2"	5'-0 1/2"	5'-0"	6'-8 1/2"	6'-8"	8'-4 1/2"	8'-4"
	2'-0"	4'-0 1/2"	6'-0 1/2"	6'-0"	8'-0 1/2"	8'-0"	10'-0 1/2"	10'-0"
	2'-4"	4'-8 1/2"	7'-0 1/2"	7'-0"	9'-4 1/2"	9'-4"	11'-8 1/2"	11'-8"
	2'-6"	5'-0 1/2"	7'-6 1/2"	7'-6"	10'-0 1/2"	10'-0"	12'-6 1/2"	12'-6"
	2'-8"	5'-4 1/2"	8'-0 1/2"	8'-0"	10'-8 1/2"	10'-8"	13'-4 1/2"	13'-4"
	3'-0"	6'-0 1/2"	9'-0 1/2"	9'-0"	12'-0 1/2"	12'-0"	15'-0 1/2"	15'-0"

Andersen® E-Series Casement Picture Window Sizes

		3' 0 1/2"	3' 4 1/2"	4' 0 1/2"	5' 0 1/2"	6' 0 1/2"
		3' 0"	3' 4"	4' 0"	5' 0"	6' 0"
RO FS	3' 4 1/2"					
	3' 4"	CMP3034	CMP3434	CMP4034	CMP5034	CMP6034
	4' 0 1/2"					
	4' 0"	CMP3040	CMP3440	CMP4040	CMP5040	CMP6040
	4' 6 1/2"					
	4' 6"	CMP3046	CMP3446	CMP4046	CMP5046	CMP6046
5' 0 1/2"						
5' 0"	CMP3050	CMP3450	CMP4050	CMP5050	CMP6050	
5' 6 1/2"						
5' 6"	CMP3056	CMP3456	CMP4056	CMP5056	CMP6056	
6' 0 1/2"						
6' 0"	CMP3060	CMP3460	CMP4060	CMP5060	CMP6060	

NOTES
If glass is positioned within 18" of the finished floor, safety/tempered glass may be required. Local codes may differ. Verify tempered glass requirements with your local building code official.

Use structural mullions when necessary or required by code.

The light patterns illustrated apply to rectangular removable wood grilles, Modern Divided Lights, Classic Divided Lights, Deco 100, 150 and 400 and between-glass grilles. All removable wood grilles will be installed in the units unless otherwise specified.

For a metric conversion in millimeters, multiply dimensions in inches by 25.4.

FORMULA FOR COMBINATION WINDOWS
The overall frame dimension (both width and height) is equal to the sum of the individual unit frame dimensions plus mull dimension(s).

The overall rough opening (both width and height) is equal to the overall frame dimensions plus 1/4" on all sides.

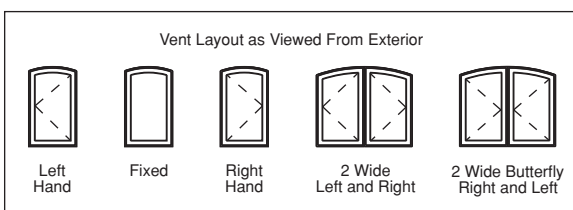
Any unit within each combination can be operating or fixed.

Andersen® E-Series Casement Transom Window Sizes

		1' 6 1/4"	1' 8 1/2"	2' 0 1/2"	2' 4 1/2"	2' 6 1/2"	2' 8 1/2"	3' 0 1/2"	3' 4 1/2"	4' 0 1/2"
		1' 5 3/4"	1' 8"	2' 0"	2' 4"	2' 6"	2' 8"	3' 0"	3' 4"	4' 0"
RO FS	1' 2"									
	1' 2"	CT15 3/412	CT1812	CT2012	CT2412	CT2612	CT2812	CT3012	CT3412	CT4012
	1' 4"									
	1' 4"	CT15 3/414	CT1814	CT2014	CT2414	CT2614	CT2814	CT3014	CT3414	CT4014
1' 6 1/4"										
1' 6 1/4"	CT15 3/415 3/4	CT1815 3/4	CT2015 3/4	CT2415 3/4	CT2615 3/4	CT2815 3/4	CT3015 3/4	CT3415 3/4	CT4015 3/4	
1' 8 1/2"										
1' 8 1/2"	CT15 3/418	CT1818	CT2018	CT2418	CT2618	CT2818	CT3018	CT3418	CT4018	

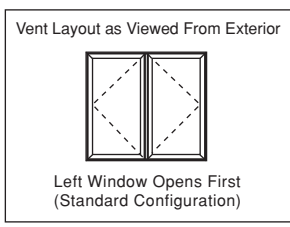
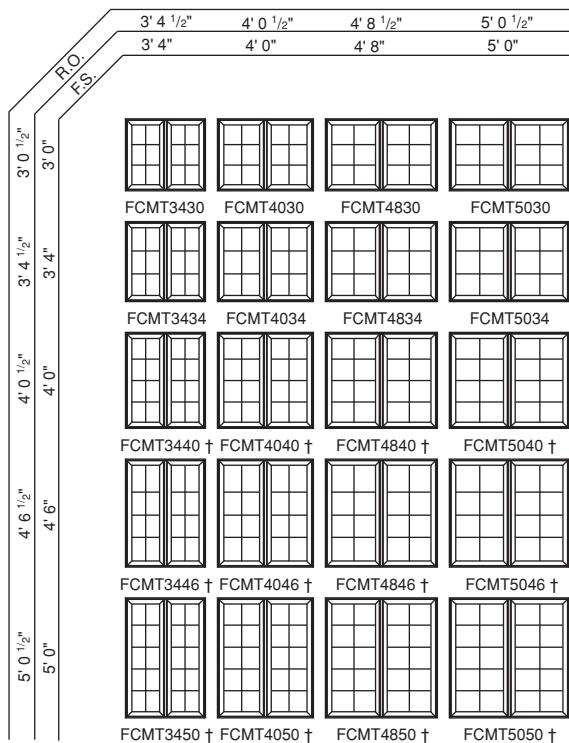
Andersen® E-Series Radius Casement Window Sizes

	2' 0 1/2"	4' 0 1/2"	2' 4 1/2"	4' 8 1/2"	2' 6 1/2"	5' 0 1/2"	2' 8 1/2"	5' 4 1/2"	3' 0 1/2"	6' 0 1/2"
	2' 0"	4' 0"	2' 4"	4' 8"	2' 6"	5' 0"	2' 8"	5' 4"	3' 0"	6' 0"
	3'-0" RAD	6'-0" RAD	3'-0" RAD	6'-0" RAD	3'-0" RAD	6'-0" RAD	3'-0" RAD	6'-0" RAD	3'-0" RAD	6'-0" RAD
2' 0 1/2"										
2' 6 1/2"										
2' 8 1/2"										
3' 0 1/2"										
3' 4 1/2"										
4' 0 1/2"										
4' 6 1/2"										
5' 0 1/2"										
5' 6 1/2"										
6' 0 1/2"										



NOTES
 † These units meet or exceed the following dimensions: Clear Opening Area 5.7 sq. ft., Clear Opening Width 20", Clear Opening Height 24" and 44" maximum floor to sill height (with standard 6'10-1/2" structural header height).
 * A sash-limiting device is standard on 2856, 2860, 3056 and 3060 casement units. See your local code official for requirements in your area.
 Piano hinges are standard on all radius casement units.
 See notes on page 41 for more information.

Andersen® E-Series French Casement Window Sizes



NOTES
 † These units meet or exceed the following dimensions: Clear Opening Area 5.7 sq. ft., Clear Opening Width 20", Clear Opening Height 24" and 44" maximum floor to sill height (with standard 6'10-1/2" structural header height). Local codes may differ. Verify egress requirements with your local building code official.

Piano hinges and step jamb are standard on all French casement units.

If glass is positioned within 18" of the finished floor, safety/tempered glass may be required. Local codes may differ. Verify tempered glass requirements with your local building code official.

Use structural mullions when necessary or required by code.

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For a metric conversion in millimeters, multiply dimensions in inches by 25.4.

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