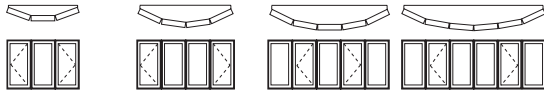


## 10° Casement Bow Window Sizes



		WIDTH			
Rough Opp.		3-WIDE 4'-6 3/16"	4-WIDE 5'-11 5/8"	5-WIDE 7'-4 9/16"	6-WIDE 8'-8 3/4"
3'-0 1/2"		15 3/4 30-3	15 3/4 30-4	15 3/4 30-5	15 3/4 30-6
3'-4 1/2"		15 3/4 34-3	15 3/4 34-4	15 3/4 34-5	15 3/4 34-6
4'-0 1/2"		15 3/4 40-3	15 3/4 40-4	15 3/4 40-5	15 3/4 40-6
4'-6 1/2"		15 3/4 46-3	15 3/4 46-4	15 3/4 46-5	15 3/4 46-6
5'-0 1/2"		15 3/4 50-3	15 3/4 50-4	15 3/4 50-5	15 3/4 50-6
5'-6 1/2"		15 3/4 56-3	15 3/4 56-4	15 3/4 56-5	15 3/4 56-6
6'-0 1/2"		15 3/4 60-3	15 3/4 60-4	15 3/4 60-5	15 3/4 60-6
Projection		0'-3 5/32"	0'-6 1/4"	0'-9 11/32"	1'-1 15/16"
Rough Opp.		5'-0 7/8"	6'-8 1/2"	8'-3 7/16"	9'-9 11/16"
3'-0 1/2"		1830-3	1830-4	1830-5	1830-6
3'-4 1/2"		1834-3	1834-4	1834-5	1834-6
4'-0 1/2"		1840-3	1840-4	1840-5	1840-6
4'-6 1/2"		1846-3	1846-4	1846-5	1846-6
5'-0 1/2"		1850-3	1850-4	1850-5	1850-6
5'-6 1/2"		1856-3	1856-4	1856-5	1856-6
6'-0 1/2"		1860-3	1860-4	1860-5	1860-6
Projection		0'-3 9/16"	0'-7 1/32"	0'-10 1/2"	1'-3 21/32"
Rough Opp.		6'-0 3/4"	8'-0 3/16"	9'-10 7/8"	11'-8 5/8"
3'-0 1/2"		2030-3	2030-4	2030-5	2030-6
3'-4 1/2"		2034-3	2034-4	2034-5	2034-6
4'-0 1/2"		2040-3	2040-4	2040-5	2040-6
4'-6 1/2"		2046-3	2046-4	2046-5	2046-6
5'-0 1/2"		2050-3	2050-4	2050-5	2050-6
5'-6 1/2"		2056-3	2056-4	2056-5	2056-6
6'-0 1/2"		2060-3	2060-4	2060-5	2060-6
Projection		0'-4 1/4"	0'-8 13/32"	1'-0 9/16"	1'-6 3/4"
Rough Opp.		7'-0 5/8"	9'-3 7/8"	11'-6 1/4"	
3'-0 1/2"		2430-3	2430-4	2430-5	-----
3'-4 1/2"		2434-3	2434-4	2434-5	-----
4'-0 1/2"		2440-3	2440-4	2440-5	-----
4'-6 1/2"		2446-3	2446-4	2446-5	-----
5'-0 1/2"		2450-3	2450-4	2450-5	-----
5'-6 1/2"		2456-3	2456-4	2456-5	-----
6'-0 1/2"		2460-3	2460-4	2460-5	-----
Projection		0'-4 15/16"	0'-9 13/16"	1'-2 5/8"	-----
Rough Opp.		7'-6 9/16"	9'-11 11/16"	12'-3 15/16"	
3'-0 1/2"		2630-3	2630-4	2630-5	-----
3'-4 1/2"		2634-3	2634-4	2634-5	-----
4'-0 1/2"		2640-3	2640-4	2640-5	-----
4'-6 1/2"		2646-3	2646-4	2646-5	-----
5'-0 1/2"		2650-3	2650-4	2650-5	-----
5'-6 1/2"		2656-3	2656-4	2656-5	-----
6'-0 1/2"		2660-3	2660-4	2660-5	-----
Projection		0'-5 5/16"	0'-10 1/2"	1'-3 21/32"	-----

HEIGHT

**NOTES**

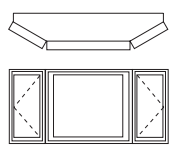
Projection is measured from the outside of the exterior sheathing to the exterior sheathing line of the outermost unit.

Support is required underneath all bow and bay units. For additional support, Eagle offers a cable support system.

Insulated platforms and brackets are not included.

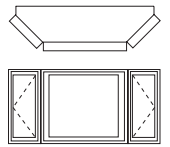
### 30° Casement Angle Bay Window Sizes

**NOTES**  
See notes on page 70 for more information.



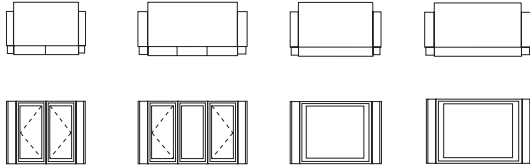
		WIDTH					
		30 Degree Casement Angle Bay Units					
HEIGHT	Rough Opp.	6'-5 11/16"	7'-1 11/16"	8'-1 11/16"	7'-0 5/8"	7'-8 5/8"	8'-8 5/8"
		1'-8" Wide Flanker Units			2'-0" Wide Flanker Units		
		3'-4" Center	4'-0" Center	5'-0" Center	3'-4" Center	4'-0" Center	5'-0" Center
	4'-0 1/2"	1840/3440/1840	1840/4040/1840	1840/5040/1840	2040/3440/2040	2040/4040/2040	2040/5040/2040
	4'-6 1/2"	1846/3446/1846	1846/4046/1846	1846/5046/1846	2046/3446/2046	2046/4046/2046	2046/5046/2046
	5'-0 1/2"	1850/3450/1850	1850/4050/1850	1850/5050/1850	2050/3450/2050	2050/4050/2050	2050/5050/2050
	5'-6 1/2"	1856/3456/1856	1856/4056/1856	1856/5056/1856	2056/3456/2056	2056/4056/2056	2056/5056/2056
	6'-0 1/2"	1860/3460/1860	1860/4060/1860	1860/5060/1860	2060/3460/2060	2060/4060/2060	2060/5060/2060
	Projection	0'-10 17/32"	0'-10 17/32"	0'-10 17/32"	1'-0 17/32"	1'-0 17/32"	1'-0 17/32"
		WIDTH					
		30 Degree Casement Angle Bay Units					
HEIGHT	Rough Opp.	7'-7 9/16"	8'-3 9/16"	9'-3 9/16"	7'-11"	8'-7"	9'-7"
		2'-4" Wide Flanker Units			2'-6" Wide Flanker Units		
		3'-4" Center	4'-0" Center	5'-0" Center	3'-4" Center	4'-0" Center	5'-0" Center
	4'-0 1/2"	2440/3440/2440	2440/4040/2440	2440/5040/2440	2640/3440/2640	2640/4040/2640	2640/5040/2640
	4'-6 1/2"	2446/3446/2446	2446/4046/2446	2446/5046/2446	2646/3446/2646	2646/4046/2646	2646/5046/2646
	5'-0 1/2"	2450/3450/2450	2450/4050/2450	2450/5050/2450	2650/3450/2650	2650/4050/2650	2650/5050/2650
	5'-6 1/2"	2456/3456/2456	2456/4056/2456	2456/5056/2456	2656/3456/2656	2656/4056/2656	2656/5056/2656
	6'-0 1/2"	2460/3460/2460	2460/4060/2460	2460/5060/2460	2660/3460/2660	2660/4060/2660	2660/5060/2660
	Projection	1'-2 17/32"	1'-2 17/32"	1'-2 17/32"	1'-3 17/32"	1'-3 17/32"	1'-3 17/32"

### 45° Casement Angle Bay Window Sizes



		WIDTH					
		45 Degree Casement Angle Bay Units					
HEIGHT	Rough Opp.	6'-0 3/4"	6'-8 3/4"	7'-8 3/4"	6'-6 3/8"	7'-2 3/8"	8'-2 3/8"
		1'-8" Wide Flanker Units			2'-0" Wide Flanker Units		
		3'-4" Center	4'-0" Center	5'-0" Center	3'-4" Center	4'-0" Center	5'-0" Center
	4'-0 1/2"	1840/3440/1840	1840/4040/1840	1840/5040/1840	2040/3440/2040	2040/4040/2040	2040/5040/2040
	4'-6 1/2"	1846/3446/1846	1846/4046/1846	1846/5046/1846	2046/3446/2046	2046/4046/2046	2046/5046/2046
	5'-0 1/2"	1850/3450/1850	1850/4050/1850	1850/5050/1850	2050/3450/2050	2050/4050/2050	2050/5050/2050
	5'-6 1/2"	1856/3456/1856	1856/4056/1856	1856/5056/1856	2056/3456/2056	2056/4056/2056	2056/5056/2056
	6'-0 1/2"	1860/3460/1860	1860/4060/1860	1860/5060/1860	2060/3460/2060	2060/4060/2060	2060/5060/2060
	Projection	1'-3 5/32"	1'-3 5/32"	1'-3 5/32"	1'-6"	1'-6"	1'-6"
		WIDTH					
		45 Degree Casement Angle Bay Units					
HEIGHT	Rough Opp.	7'-0"	7'-8"	8'-8"	7'-2 7/8"	7'-10 7/8"	8'-10 7/8"
		2'-4" Wide Flanker Units			2'-6" Wide Flanker Units		
		3'-4" Center	4'-0" Center	5'-0" Center	3'-4" Center	4'-0" Center	5'-0" Center
	4'-0 1/2"	2440/3440/2440	2440/4040/2440	2440/5040/2440	2640/3440/2640	2640/4040/2640	2640/5040/2640
	4'-6 1/2"	2446/3446/2446	2446/4046/2446	2446/5046/2446	2646/3446/2646	2646/4046/2646	2646/5046/2646
	5'-0 1/2"	2450/3450/2450	2450/4050/2450	2450/5050/2450	2650/3450/2650	2650/4050/2650	2650/5050/2650
	5'-6 1/2"	2456/3456/2456	2456/4056/2456	2456/5056/2456	2656/3456/2656	2656/4056/2656	2656/5056/2656
	6'-0 1/2"	2460/3460/2460	2460/4060/2460	2460/5060/2460	2660/3460/2660	2660/4060/2660	2660/5060/2660
	Projection	1'-8 13/16"	1'-8 13/16"	1'-8 13/16"	1'-10 7/32"	1'-10 7/32"	1'-10 7/32"

## 90° Casement Box Bay Window Sizes



		WIDTH			
		3'-0"	4'-5 3/4"	4'-0 1/2"	5'-0 1/2"
H E I G H T	Rough Openings	<b>15 3/4-2 Center</b>	<b>15 3/4 -3 Center</b>	<b>4'-0" Center</b>	<b>5'-0" Center</b>
	3'-0 1/2"	15 3/4 30-2	15 3/4 30-3	4030	5030
	4'-0 1/2"	15 3/4 40-2	15 3/4 40-3	4040	5040
	5'-0 1/2"	15 3/4 50-2	15 3/4 50-3	4050	5050
Projection		1'-10 7/8"	1'-10 7/8"	1'-10 7/8"	1'-10 7/8"
1'-5 3/4" wide operating casement flankers are standard on all box bay units.					

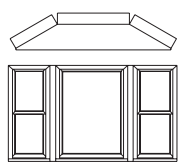
### NOTES

Projection is measured from the outside of the exterior sheathing to the exterior sheathing line of the outermost unit.

Support is required underneath all bow and bay units. For additional support, Eagle offers a cable support system.

Insulated platforms and brackets are not included.

### 30° Double-Hung Angle Bay Window Sizes



WIDTH					
30 Degree Double-Hung Angle Bay Units					
Rough Opp.	6'-3 11/16"	6'-5 11/16"	6'-7 11/16"	7'-3 11/16"	8'-3 11/16"
	1'-8" Wide Flanker Units				
	3'-0" Center	3'-2" Center	3'-4" Center	4'-0" Center	5'-0" Center
4'-0 1/2"	1840/3040/1840	1840/3240/1840	1840/3440/1840	1840/4040/1840	1840/5040/1840
4'-6 1/2"	1846/3046/1846	1846/3246/1846	1846/3446/1846	1846/4046/1846	1846/5046/1846
4'-9 1/2"	1849/3049/1849	1849/3249/1849	1849/3449/1849	1849/4049/1849	1849/5049/1849
5'-0 1/2"	1850/3050/1850	1850/3250/1850	1850/3450/1850	1850/4050/1850	1850/5050/1850
5'-1 1/2"	1851/3051/1851	1851/3251/1851	1851/3451/1851	1851/4051/1851	1851/5051/1851
5'-6 1/2"	1856/3056/1856	1856/3256/1856	1856/3456/1856	1856/4056/1856	1856/5056/1856
6'-0 1/2"	1860/3060/1860	1860/3260/1860	1860/3460/1860	1860/4060/1860	1860/5060/1860
Projection	0'-10 3/4"	0'-10 3/4"	0'-10 3/4"	0'-10 3/4"	0'-10 3/4"
Rough Opp.	6'-10 5/8"	7'- 0 5/8"	7'-2 5/8"	7'-10 5/8"	8'-10 5/8"
	2'-0" Wide Flanker Units				
	3'-0" Center	3'-2" Center	3'-4" Center	4'-0" Center	5'-0" Center
4'-0 1/2"	2040/3040/2040	2040/3240/2040	2040/3440/2040	2040/4040/2040	2040/5040/2040
4'-6 1/2"	2046/3046/2046	2046/3246/2046	2046/3446/2046	2046/4046/2046	2046/5046/2046
4'-9 1/2"	2049/3049/2049	2049/3249/2049	2049/3449/2049	2049/4049/2049	2049/5049/2049
5'-0 1/2"	2050/3050/2050	2050/3250/2050	2050/3450/2050	2050/4050/2050	2050/5050/2050
5'-1 1/2"	2051/3051/2051	2051/3251/2051	2051/3451/2051	2051/4051/2051	2051/5051/2051
5'-6 1/2"	2056/3056/2056	2056/3256/2056	2056/3456/2056	2056/4056/2056	2056/5056/2056
6'-0 1/2"	2060/3060/2060	2060/3260/2060	2060/3460/2060	2060/4060/2060	2060/5060/2060
Projection	1'-0 3/4"		1'-0 3/4"	1'-0 3/4"	1'-0 3/4"
Rough Opp.	7'-5 1/2"	7'-7 1/2"	7'-9 1/2"	8'-5 1/2"	9'-5 1/2"
	2'-4" Wide Flanker Units				
	3'-0" Center	3'-2" Center	3'-4" Center	4'-0" Center	5'-0" Center
4'-0 1/2"	2440/3040/2440	2440/3240/2440	2440/3440/2440	2440/4040/2440	2440/5040/2440
4'-6 1/2"	2446/3046/2446	2446/3246/2446	2446/3446/2446	2446/4046/2446	2446/5046/2446
4'-9 1/2"	2449/3049/2449	2449/3249/2449	2449/3449/2449	2449/4049/2449	2449/5049/2449
5'-0 1/2"	2450/3050/2450	2450/3250/2450	2450/3450/2450	2450/4050/2450	2450/5050/2450
5'-1 1/2"	2451/3051/2451	2451/3251/2451	2451/3451/2451	2451/4051/2451	2451/5051/2451
5'-6 1/2"	2456/3056/2456	2456/3256/2456	2456/3456/2456	2456/4056/2456	2456/5056/2456
6'-0 1/2"	2460/3060/2460	2460/3260/2460	2460/3460/2460	2460/4060/2460	2460/5060/2460
Projection	1'-2 3/4"		1'-2 3/4"	1'-2 3/4"	1'-2 3/4"

HEIGHT

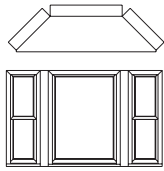
**NOTES**

Projection is measured from the outside of the exterior sheathing to the exterior sheathing line of the outermost unit.

Support is required underneath all bow and bay units. For additional support, Eagle offers a cable support system.

Insulated platforms and brackets are not included.

## 45° Double-Hung Angle Bay Window Sizes



WIDTH						
45 Degree Double-Hung Angle Bay Units						
Rough Opp.	5'-11 1/16"	6'-1 1/16"	6'-3 1/16"	6'-11 1/16"	7'-11 1/16"	
	1'-8" Wide Flanker Units					
	3'-0" Center	3'-2" Center	3'-4" Center	4'-0" Center	5'-0" Center	
	4'-0 1/2"	1840/3040/1840	1840/3240/1840	1840/3440/1840	1840/4040/1840	1840/5040/1840
	4'-6 1/2"	1846/3046/1846	1846/3246/1846	1846/3446/1846	1846/4046/1846	1846/5046/1846
	4'-9 1/2"	1849/3049/1849	1849/3249/1849	1849/3449/1849	1849/4049/1849	1849/5049/1849
	5'-0 1/2"	1850/3050/1850	1850/3250/1850	1850/3450/1850	1850/4050/1850	1850/5050/1850
	5'-1 1/2"	1851/3051/1851	1851/3251/1851	1851/3451/1851	1851/4051/1851	1851/5051/1851
	5'-6 1/2"	1856/3056/1856	1856/3256/1856	1856/3456/1856	1856/4056/1856	1856/5056/1856
	6'-0 1/2"	1860/3060/1860	1860/3260/1860	1860/3460/1860	1860/4060/1860	1860/5060/1860
Projection	1'-3 11/16"	1'-3 11/16"	1'-3 11/16"	1'-3 11/16"	1'-3 11/16"	
Rough Opp.	6'-4 3/4"	6'-6 3/4"	6'-8 3/4"	7'-4 3/4"	8'-4 3/4"	
	2'-0" Wide Flanker Units					
	3'-0" Center	3'-2" Center	3'-4" Center	4'-0" Center	5'-0" Center	
	4'-0 1/2"	2040/3040/2040	2040/3240/2040	2040/3440/2040	2040/4040/2040	2040/5040/2040
	4'-6 1/2"	2046/3046/2046	2046/3246/2046	2046/3446/2046	2046/4046/2046	2046/5046/2046
	4'-9 1/2"	2049/3049/2049	2049/3249/2049	2049/3449/2049	2049/4049/2049	2049/5049/2049
	5'-0 1/2"	2050/3050/2050	2050/3250/2050	2050/3450/2050	2050/4050/2050	2050/5050/2050
	5'-1 1/2"	2051/3051/2051	2051/3251/2051	2051/3451/2051	2051/4051/2051	2051/5051/2051
	5'-6 1/2"	2056/3056/2056	2056/3256/2056	2056/3456/2056	2056/4056/2056	2056/5056/2056
	6'-0 1/2"	2060/3060/2060	2060/3260/2060	2060/3460/2060	2060/4060/2060	2060/5060/2060
Projection	1'-6 1/2"	1'-6 1/2"	1'-6 1/2"	1'-6 1/2"	1'-6 1/2"	
Rough Opp.	6'-10 3/8"	7'-0 3/8"	7'-2 3/8"	7'-10 3/8"	8'-10 3/8"	
	2'-4" Wide Flanker Units					
	3'-0" Center	3'-2" Center	3'-4" Center	4'-0" Center	5'-0" Center	
	4'-0 1/2"	2440/3040/2440	2440/3240/2440	2440/3440/2440	2440/4040/2440	2440/5040/2440
	4'-6 1/2"	2446/3046/2446	2446/3246/2446	2446/3446/2446	2446/4046/2446	2446/5046/2446
	4'-9 1/2"	2449/3049/2449	2449/3249/2449	2449/3449/2449	2449/4049/2449	2449/5049/2449
	5'-0 1/2"	2450/3050/2450	2450/3250/2450	2450/3450/2450	2450/4050/2450	2450/5050/2450
	5'-1 1/2"	2451/3051/2451	2451/3251/2451	2451/3451/2451	2451/4051/2451	2451/5051/2451
	5'-6 1/2"	2456/3056/2456	2456/3256/2456	2456/3456/2456	2456/4056/2456	2456/5056/2456
	6'-0 1/2"	2460/3060/2460	2460/3260/2460	2460/3460/2460	2460/4060/2460	2460/5060/2460
Projection	1'-9 11/32"	1'-9 11/32"	1'-9 11/32"	1'-9 11/32"	1'-9 11/32"	

HEIGHT

### NOTES

Projection is measured from the outside of the exterior sheathing to the exterior sheathing line of the outermost unit.

Support is required underneath all bow and bay units. For additional support, Eagle offers a cable support system.

Insulated platforms and brackets are not included.