

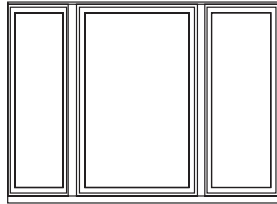
BAY/BOW

CASEMENT BAY

Size Tables



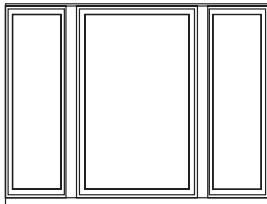
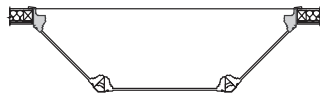
30° DEGREE BAY



30 DEGREE BAY - 40" CENTER UNIT

Flanker Frame Width Inches (mm)	A R.O. Width Inches (mm)	B M.O. Width Inches (mm)	C Overall Projection Inches (mm)	D Overall Unit Width Inches (mm)
18" (457)	80-3/4" (2051)	80-3/4" (2051)	10-1/2" (267)	80" (2032)
20-1/4" (514)	84-3/4" (2153)	84-3/4" (2153)	11-11/16" (297)	84" (2134)
23-3/4" (603)	90-3/4" (2305)	90-3/4" (2305)	13-3/8" (340)	90" (2286)
27-1/4" (692)	96-3/4" (2457)	96-3/4" (2457)	15-1/8" (384)	96" (2438)
30-3/4" (781)	102-3/4" (2610)	102-3/4" (2610)	16-7/8" (429)	102" (2591)
34-1/4" (870)	108-3/4" (2762)	108-3/4" (2762)	18-9/16" (471)	108" (2743)

45° DEGREE BAY



45 DEGREE BAY - 40" CENTER UNIT

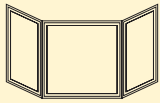
Flanker Frame Width Inches (mm)	A R.O. Width Inches (mm)	B M.O. Width Inches (mm)	C Overall Projection Inches (mm)	D Overall Unit Width Inches (mm)
21-1/2" (546)	80-3/4" (2051)	80-3/4" (2051)	17-3/4" (451)	80" (2032)
24-1/4" (616)	84-3/4" (2153)	84-3/4" (2153)	19-3/4" (502)	84" (2134)
28-1/2" (724)	90-3/4" (2305)	90-3/4" (2305)	22-3/4" (578)	90" (2286)
32-3/4" (832)	96-3/4" (2457)	96-3/4" (2457)	25-3/4" (654)	96" (2438)
37" (940)	102-3/4" (2610)	102-3/4" (2610)	28-3/4" (730)	102" (2591)
39-3/4" (1010)	106-3/4" (2711)	106-3/4" (2711)	30-3/4" (781)	106" (2692)

Note: Other combinations are available between 15 and 45 degrees. Contact your local Sales Representative for more detailed information.

- Bay window combinations are not AAMA/WDMA performance rated.
- For center unit frame width other than those shown:
Greater than 40" - add difference between 40" and greater frame width to dimensions A, B and D.

Less than 40" - subtract difference between 40" and smaller frame width from dimensions A, B and D.

- Dimensioning points are shown in details.
- Overall projection (C dimension) is sheathing to face of bay.
- Specify overall frame height of bay unit.



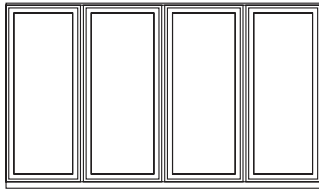
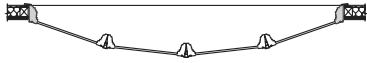
BAY/BOW

CASEMENT BOW

Size Tables



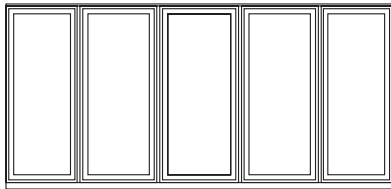
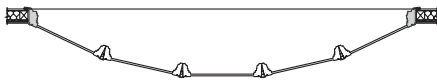
4-UNIT BOW



4-UNIT

Frame Width Inches (mm)	A R.O. Width Inches (mm)	B M.O. Width Inches (mm)	C Overall Projection Inches (mm)	D Overall Unit Width Inches (mm)
21" (533)	92-3/4" (2356)	92-3/4" (2356)	12-1/4" (311)	92" (2337)
23" (584)	100-3/4" (2559)	100-3/4" (2559)	13-5/16" (338)	100" (2540)
25" (635)	108-3/4" (2762)	108-3/4" (2762)	14-3/8" (365)	108" (2743)
29" (737)	123-3/4" (3143)	123-3/4" (3143)	16-7/16" (418)	123" (3124)
34-1/2" (876)	144-3/4" (3677)	144-3/4" (3677)	19-1/4" (489)	144" (3658)

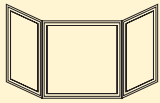
5-UNIT BOW



5-UNIT

Frame Width Inches (mm)	A R.O. Width Inches (mm)	B M.O. Width Inches (mm)	C Overall Projection Inches (mm)	D Overall Unit Width Inches (mm)
19" (483)	104-3/4" (2661)	104-3/4" (2661)	16-13/16" (411)	104" (2642)
21" (533)	113-3/4" (2889)	113-3/4" (2889)	18-5/16" (465)	113" (2870)
23" (584)	122-3/4" (3118)	122-3/4" (3118)	19-3/4" (502)	122" (3099)
25" (635)	132-3/4" (3372)	132-3/4" (3372)	21-3/8" (543)	132" (3353)
27-3/4" (705)	144-3/4" (3677)	144-3/4" (3677)	30-3/4" (781)	144" (3658)

- Bow window combinations are not AAMA/WDMA performance rated.
- Dimensioning points are shown on details.
- Overall projection (C dimension) is sheathing to face of bow.
- Specify overall frame height of bow unit.



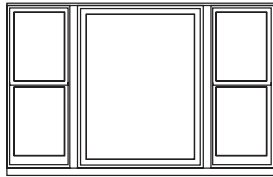
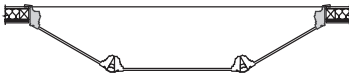
BAY/BOW

DOUBLE-HUNG OR SINGLE-HUNG BAY

Size Tables



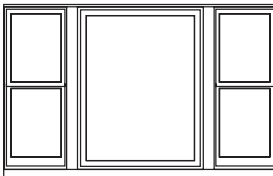
30° DEGREE BAY



30 DEGREE BAY - 40" CENTER UNIT

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34-1/4" (870)	108-3/4" (2762)	108-3/4" (2762)	18-9/16" (471)	108" (2743)

45° DEGREE BAY



45 DEGREE BAY - 40" CENTER UNIT

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Less than 40" - subtract difference between 40" and smaller frame width from dimensions A, B and D.

- Dimensioning points are shown in details.
- Overall projection (C dimension) is sheathing to face of bay.
- Specify overall frame height of bay unit.