

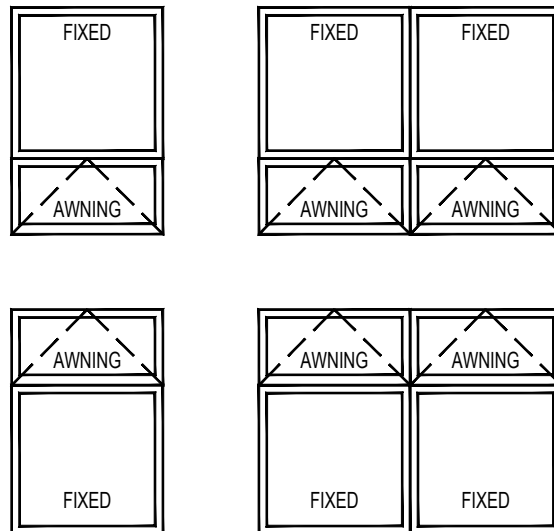
Awning Window Series

Elevations

	19-9/16"	23-1/2"	27-7/16"	31-3/8"	35-5/16"	43-3/16"
GLASS	26-15/16"	30-7/8"	34-13/16"	38-3/4"	42-11/16"	50-9/16"
M.O.	24-5/8"	28-9/16"	32-1/2"	36-7/16"	40-3/8"	48-1/4"
R.S.O.	23-5/8"	27-9/16"	31-1/2"	35-7/16"	39-3/8"	47-1/4"
BOX						

14-7/8"	23"	21"	19-11/16"	1.81	2.20	2.58	2.96	3.34	4.11
AW0605	AW0705	AW0805	AW0905	AW1005	AW1205				
18-13/16"	26-15/16"	24-7/8"	23-5/8"	2.32	2.81	3.30	3.79	4.29	5.27
AW0606	AW0706	AW0806	AW0906	AW1006	AW1206				
22-3/4"	30-7/8"	28-13/16"	27-9/16"	2.88	3.43	4.03	4.63	5.23	6.42
AW0607	AW0707	AW0807	AW0907	AW1007	AW1207				
26-11/16"	34-13/16"	32-3/4"	31-1/2"	3.35	4.05	4.76	5.46	6.17	7.58
AW0608	AW0708	AW0808	AW0908	AW1008	AW1208				
30-5/8"	38-3/4"	36-11/16"	35-7/16"	3.86	4.67	5.48	6.30	7.11	8.74
AW0609	AW0709	AW0809	AW0909	AW1009	AW1209				
34-9/16"	42-11/16"	40-5/8"	39-3/8"	4.37	5.29	6.21	7.13	8.05	9.89
AW0610	AW0710	AW0810	AW0910	AW1010	AW1210				

Suggested Awning combinations:



Notes:

R.S.O. for additional combinations equals the sum of the unit size widths plus 1" and the sum of the unit heights plus 1 1/4".

M.O. for additional combinations equals the sum of the unit size widths or heights plus 3 5/16".

R.S.O. for stacked combinations mullered two or more wide and over 84" in width or height, it is recommended to add a filler for each stacked layer in height. Thickness of the filler may vary due to dimensions of the overall unit.

