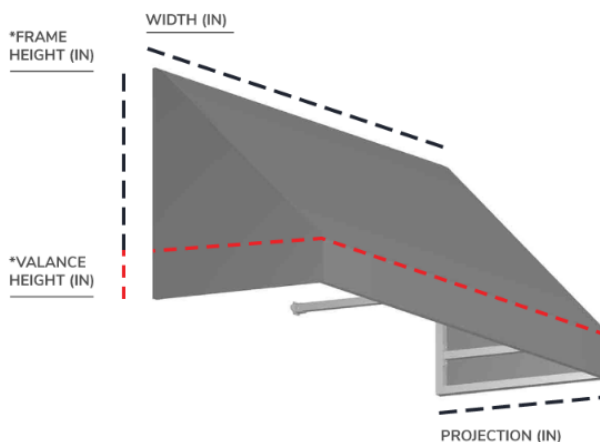




NEW YORKER HEIGHT MEASUREMENTS

TOTAL AWNING HEIGHT X PROJECTION (IN)	FRAME HEIGHT (IN)	VALANCE HEIGHT (IN)
16 x 30	10	6
18 x 36	12	6
24 x 36	18	6
24 x 42	18	6
24 x 48	18	6
31 x 24	24	7
44 x 24	36	8
44 x 36	36	8
44 x 48	36	8
56 x 36	48	8
56 x 48	48	8



TOTAL HEIGHT (IN) = FRAME HEIGHT + VALANCE HEIGHT

*SEE CHART FOR STANDARD FRAME & VALANCE HEIGHTS

Please see the measuring guide below. This awning can have a custom size, for an additional fee

Measuring Guide

Charleston, Dallas Retro,
New Yorker, San Francisco, Santa Fe, Savannah



Valance Height (included in measurements)

Residential = 6" & 7"

Commercial = 8" & 10"

MEASURING REQUIREMENTS

- F - 4" Minimum Mounting Space Required Above Window or In-Swinging Door.
- A - 0" Maximum Drop Over Out-Swinging Door (for awnings less than 3' deep)
- A - 10" Maximum Drop Over Out-Swinging Door (For awnings 3' deep or greater)
- A - Except for entries with out-swinging doors, the drop is a personal preference.
Hint: The greater the drop = more energy savings but less interior light
- C - For entries with low overhead clearance (low roof lines) please see items designated "Low Roof Line Entry Awning"
- D - Every awning is 4.5" wider than the window/door size it is representing (B). This is for mounting purposes. (Example: 3' San Francisco® is actually 40.5" wide)
- G - Valance Height (Residential = 6", 7" / Commercial = 8", 10")
- E - Height measurements INCLUDE valance in the measurements for all awnings.