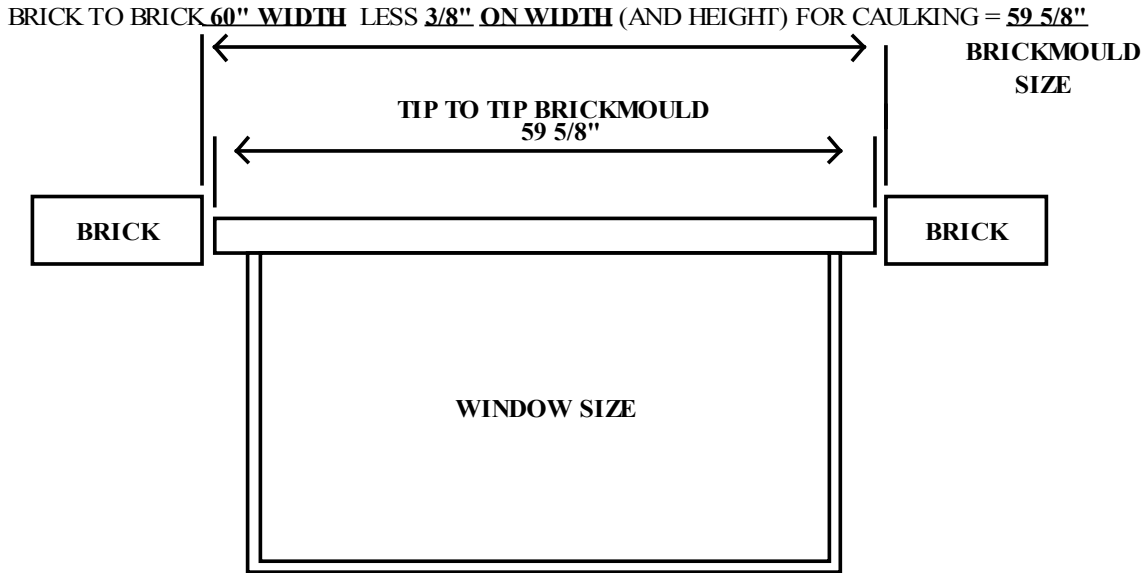


SINCE 1960



HOW TO BETTER UNDERSTAND BRICKMOULD



WINDOW FRAME WIDTH SIZE TO ORDER

NOTE: same deductions are needed for the "heights" unless otherwise specified

Double Hung, Single Hung, Sliders, Fixed Picture and Architectural	
Using standard 1 3/8" brickmould	59 5/8" less 2.75" = 56.87"
Using 2" brickmould *not available on architectural	59 5/8" less 3.75" = 55.87"
Using 2" brickmould with "sill nosing" *not available on architectural	Width: 59 5/8" less 3.75" = 55.87" Height: 59 5/8" less 2.625" = 57"
Using 3 1/2" exterior flat trim *not available on architectural	59 5/8" less 6.75" = 52.87"
Using 3 1/2" exterior flat trim with "sill nosing" *not available on architectural	Width: 59 5/8" less 6.75" = 52.87" Height: 59 5/8" less 4.13" = 55.5
Casement, Awning and Fixed Casement	
Using standard 1 3/8" brickmould (replacement series 3000)	59 5/8" less 2.5" = 57.125"
Using standard 1 3/8" brickmould (new construction 4000 series)	59 5/8" less 2.75" = 56.875"
Using 2" brickmould	59.5/8" less 3.5" = 56.125"
Using 2" brickmould with sill nosing	Width: 59.5/8" less 3.5" = 56.125" Height: 59.5/8" less 2.5" = 57.125"
Using 3 1/2" exterior flat trim	59 5/8" less 6.75" = 52.87"
Using 3 1/2" exterior flat trim with "sill nosing"	Width: 59 5/8" less 6.75" = 52.87" Height: 59 5/8" less 4.13" = 55.5