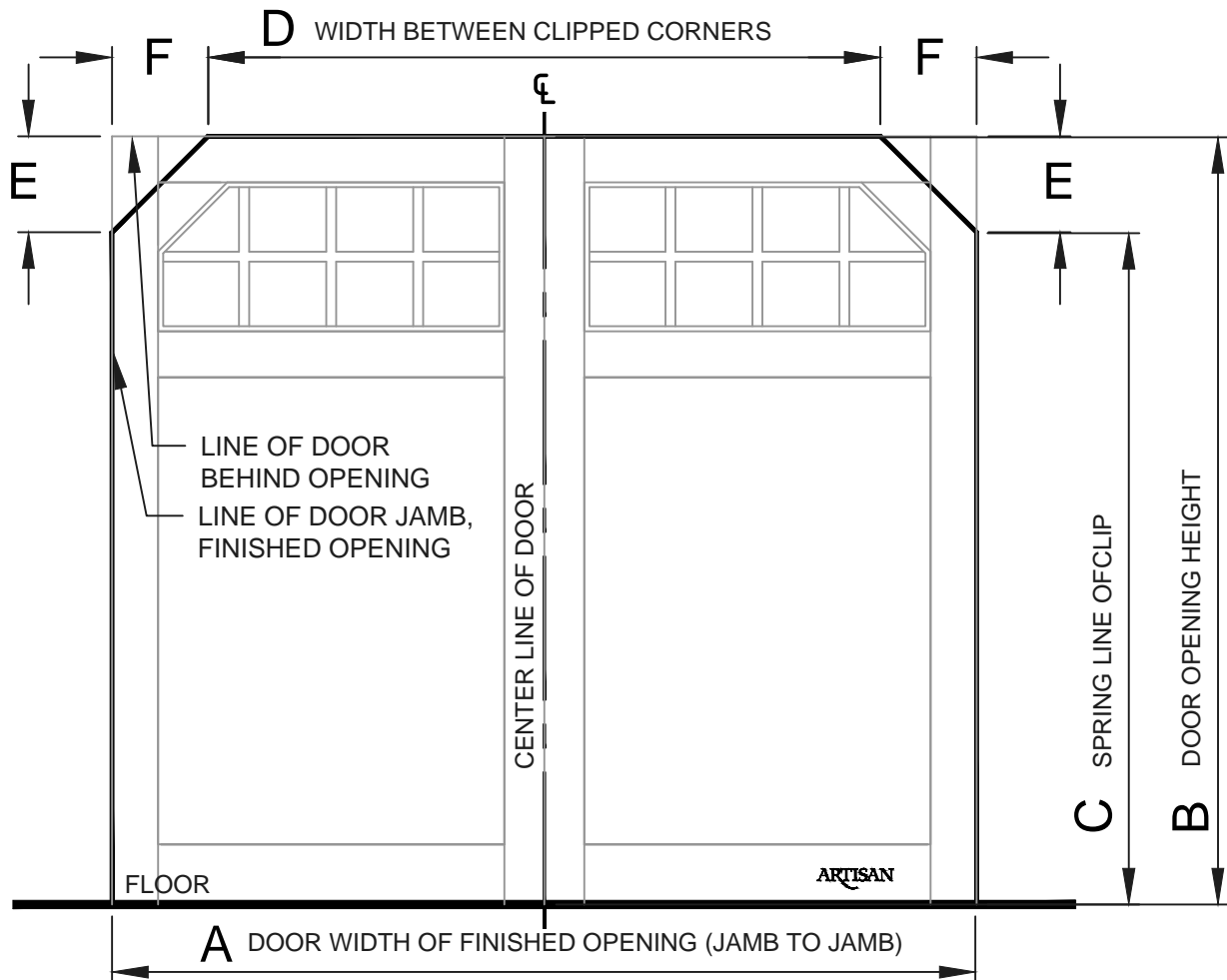


# CLIPPED CORNER MEASUREMENTS

FOUR FIELD MEASUREMENTS, A, B, C, & D ARE NEEDED.  
THEN CALCULATE VERTICAL & HORIZONTAL DIMENSIONS OF THE CLIPPED CORNERS.



DOOR OPENING: \_\_\_\_\_ X \_\_\_\_\_  
A: DOOR WIDTH B: DOOR HEIGHT

## MEASUREMENTS:

|                           |       |
|---------------------------|-------|
| A: DOOR WIDTH             | _____ |
| B: DOOR HEIGHT            | _____ |
| C: SPRING LINE OF CLIP    | _____ |
| D: DISTANCE BETWEEN CLIPS | _____ |

## CALCULATIONS:

|                               |       |
|-------------------------------|-------|
| E: VERTICAL DISTANCE OF CLIP  | _____ |
| F: HORIZONTAL BETWEEN OF CLIP | _____ |

CALCULATE **E**:  $(B - C)$

B: DOOR HEIGHT:  
- C: SPRING LINE OF CLIP

**E**:  $\frac{\text{TOTAL FOR 2 CLIPS}}{2}$

CALCULATE **F**:  $\frac{(A-D)}{2}$

A: DOOR WIDTH  
- D: DISTANCE BETWEEN CLIPS  
TOTAL WIDTH FOR 2 CLIPS

**F** =  $\frac{\text{TOTAL FOR 2 CLIPS}}{2}$

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