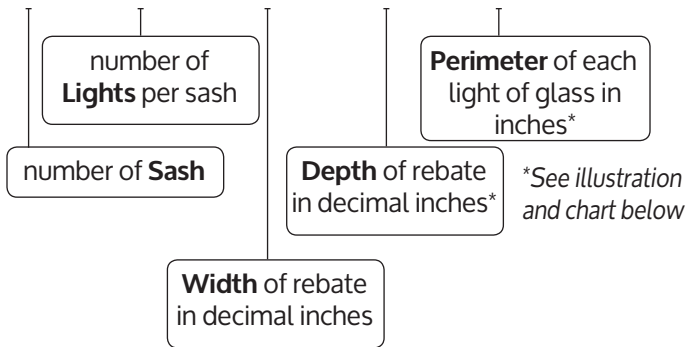




## Formula for Determining Putty Required

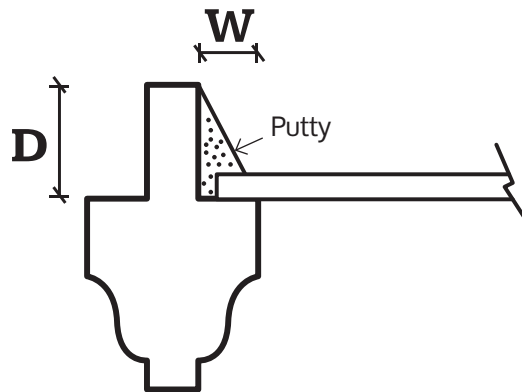
$$S \times L \times W \times D \times P \times .0025 = \text{gallons needed}$$



### Decimal equivalents for common glass rebate dimensions:

- 3/16" = .188
- 1/4" = .250
- 5/16" = .313
- 3/8" = .375
- 7/16" = .438
- 1/2" = .500

### Cross section of muntin showing rebate Width and Depth:



Example

Your job consists of 24-6-light sash with a 5/16" x 3/8" glass rebate, and a 6" x 8" glass size:

$$\begin{array}{cccccccc}
 \text{S} & \times & \text{L} & \times & \text{W} & \times & \text{D} & \times & \text{P} \\
 \downarrow & & \downarrow & & \downarrow & & \downarrow & & \downarrow \\
 24 & \times & 6 & \times & .313 & \times & .375 & \times & 28 & \times & .0025 = 1.18 \text{ gallons needed}
 \end{array}$$

If you'd like to determine the number of **pounds** needed, multiply result by **16** (weight of Sarco Putty per gallon).