

SCREEN DOOR TOP & BOTTOM TRACK CUTTING GUIDE

SCREEN DOOR SIZE: 80" HIGH x 36" WIDE



TRACK CUTTING FORMULA

$$\begin{array}{ccccc} 36'' & - & \text{OPENING WIDTH} & = & \text{TRACK CUT LENGTH} \\ \text{(SCREEN DOOR} & & \text{(EXISTING ROUGH} & & \text{(LENGTH TO CUT)} \\ \text{TRACK WIDTH)} & & \text{OPENING WIDTH)} & & \end{array}$$

EXAMPLE:

If opening width is 33-1/2"

$$\text{TRACK CUT LENGTH} = 36'' - 33\text{-}1/2'' = 2\text{-}1/2''$$

- 1 MEASURE THE EXISTING OPENING WIDTH**
Measure the width of the existing rough opening from jamb to jamb.
- 2 CALCULATE THE TRACK CUT LENGTH**
Use the formula above to calculate the track cut length.
- 3 CUT ONLY ONE SIDE**
Cut the track only on one side.
The other side does not need to be cut.



NOTE: Always measure your opening in multiple places.
Use the smallest width measurement for accuracy.

Only the width of the screen track can be adjusted.

The height cannot be modified.