

The di750

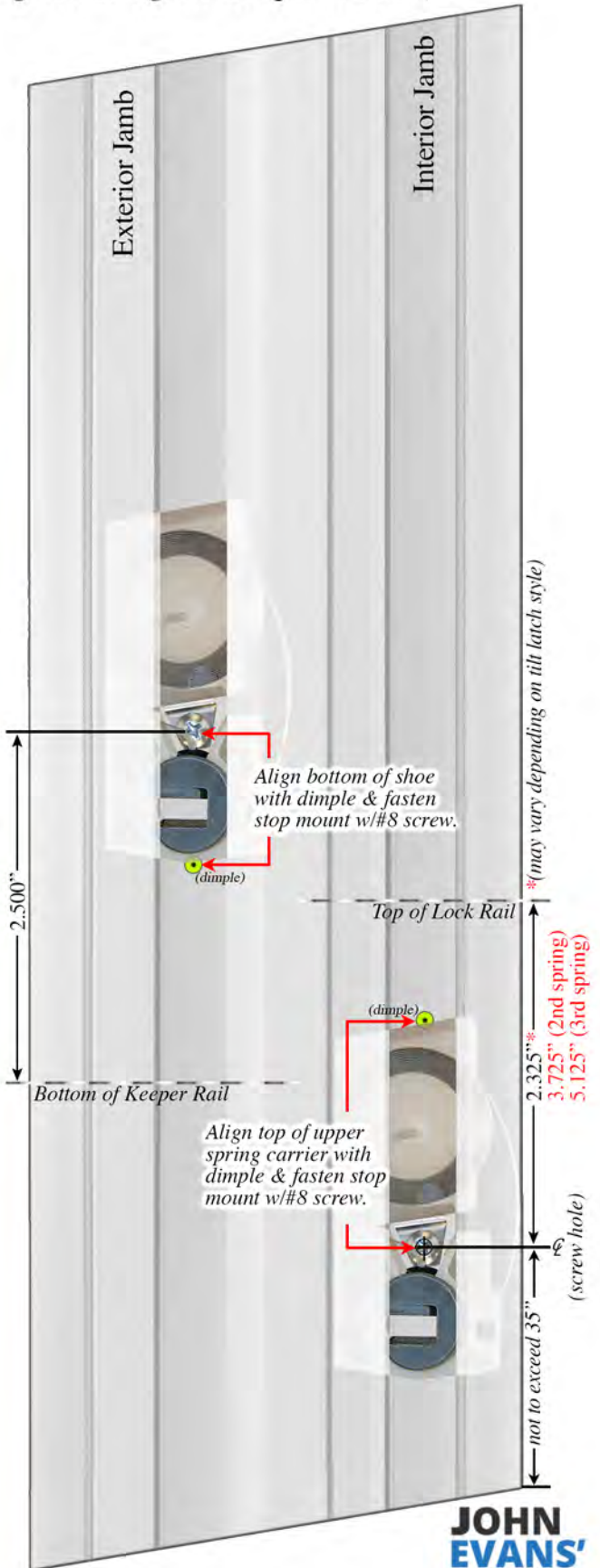
Constant Force Balance System

Covered by one or more of the following patents & patents pending, found at <http://www.springcompany.com/downloads>



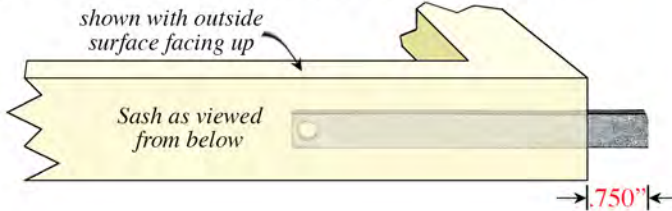
Fabrication Instructions

(shown using centering die-dimple locator)



3/4" Balance -Pivot Bar Mounting (FG14131)

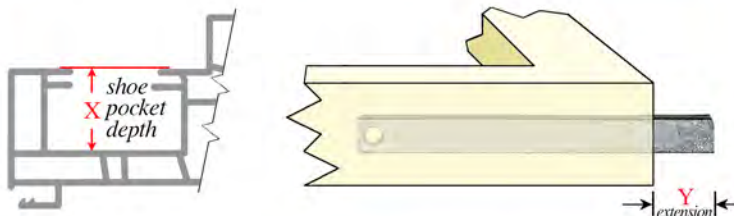
For single wall jamb: pivot bar to extend $.750'' + \frac{.000''}{.020''}$ (see below)



For double wall jamb:

1. measure depth of shoe pocket (X) (see below)
2. subtract $.210''$, this value (Y) is your extension of pivot bar from sash for proper installation.

formula
 $X - .200 = Y$



Example:

If shoe pocket depth measures $1.060''$ (X dim.), subtract $.200'' = .860''$ (Y dim.)