Interior

- System Width
- Panel Width
- 1/2" Shim Space
- 12" Pivot to Panel
- Threshold Width
- 6" Threshold
- 13 9/16" Pivot to Jamb
- Rough Opening

Exterior

- System Width
- Panel Width
- 1/2" Shim Space
- 12" Pivot to Panel
- Threshold Width
- 6" Threshold
- 13 9/16" Pivot to Jamb
- Rough Opening
Clear Opening

Exterior

Interior

Attention: Please take these drawings very seriously and make sure they are reviewed by all appropriate parties. By initialing the Drawing Package Approval Page you are stating that you understand and accept the dimensions on this drawing. These dimensions are the dimensions we will build to; no matter what is documented elsewhere. It is up to the customer to let us know what to build and this drawing is the final word in that process. This drawing and the information contained herein is proprietary to Weiland Sliding Doors and Windows, Inc. and shall not be reproduced, copied or disclosed in part or whole, without written permission by Weiland Sliding Doors and Windows, Inc.
Finished Floor to bottom of your Header

System Height Including Shim Space (R.O. Height)

Panel Height

Handle Ht. From F.F.

Handle Ht. from bottom of Panel

\[ \frac{39}{8} \text{"} \]

\[ \frac{38}{8} \text{"} \]

\[ \frac{27}{8} \text{"} \]

\[ \frac{2}{16} \text{"} \]

\[ \frac{1}{2} \text{"} \] Shim Space

\[ \frac{3}{16} \text{"} \]

Exterior

Interior

\[ \frac{4}{16} \text{"} \]

\[ \frac{6}{16} \text{"} \]

\[ \frac{7}{16} \text{"} \]

\[ \frac{2}{16} \text{"} \] Threshold

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Generic Detail - Pivot Hardware

- **Cement Case buried below finished floor**
- **Top Pivot Arm attached to Panel**
- **Cover Plate on finished floor (if applicable)**
- **Bottom Pivot Arm attached to Panel**
- **Top Pivot buried in Head Track**
- **1\(\frac{3}{4}\) - 2" Adjustment**

**Dimensions:**
- Width: 12\(\frac{3}{2}\)
- Height: 2\(\frac{3}{8}\)
- Top Pivot: 3\(\frac{1}{3}\)"