



941901-00

5547WDC-F

VON DUPRIN®

Adjustable Vertical Rod Assembly

Installation Instructions

Top Rod Assembly Instruction

Note: Maximum approved door height for 5547WDC-F devices is 9' 3".

Assemble the top rod tube over the hex rod and align the hole in the tube with the hole that corresponds with predrilled height (6' 8", 6' 10", 7' 0", 7' 2", 8' 0") See **Figure 1**.

Align hole and install rod connector pin.

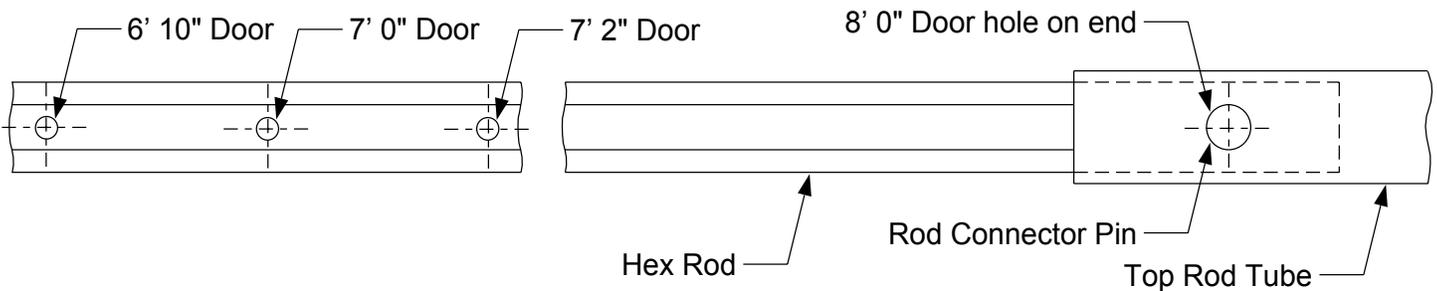


Figure 1

Miscellaneous Door Heights up to 8' 0"

Measure door opening (sill to rabbet)

Subtract measured height from 8' 0", use space provided. →

Measure the difference from the 8' 0" hole on the rod and scribe a line on the hex rod.

Assemble the top rod tube over the hex rod and align the hole in the tube with the scribed line.

Mark location of the hole in the tube on the hex rod.

Drill a 3/16" hole thru the hex rod. See **Figure 2**.

Align the holes and install the rod connector pin.

Constant Dimension	8' 0"
Measured Height =	<input type="text"/>
Difference	<input type="text"/>

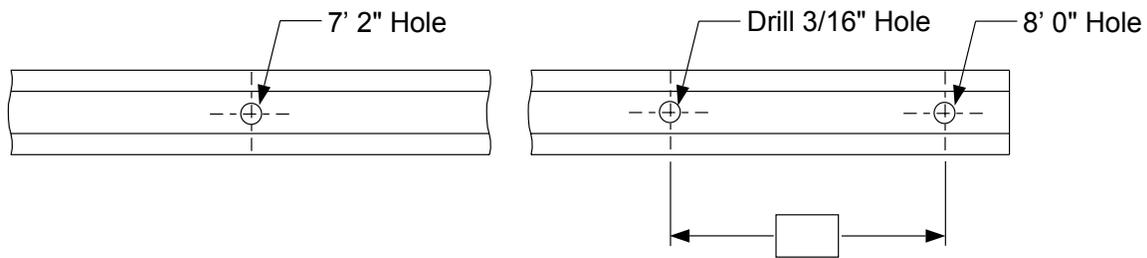


Figure 2



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Miscellaneous Door Heights up to 10' 0"

1. Measure door opening (sill to rabbet)
2. Subtract measured height from 10' 0", use space provided. →
3. Measure the difference from the 10' 0" hole on the rod and scribe a line on the hex rod.
4. Assemble the top rod tube over the hex rod and align the hole in the tube with the scribed line. (Cut hex rod if required.)
5. Mark location of the hole in the tube on the hex rod.
Drill a 3/16" hole thru the hex rod. See **Figure 3**.
6. Align the holes and install the rod connector pin.

Constant Dimension	10' 0"
Measured Height =	<hr/>
Difference	<input type="text"/>

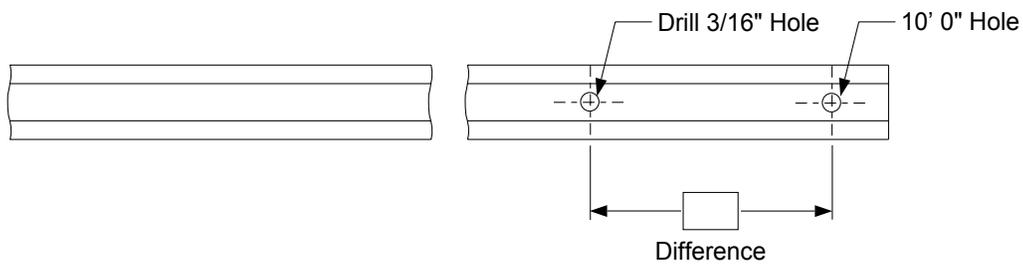


Figure 3