CRITICAL: MEASURE FROM TOP OF FINISHED FLOOR OR FLOOR COVERING TO TOP OF TRACK

> MEASURE HEIGHT AT SEVERAL PLACES ACROSS THE OPENING

ALL DIMENSIONS IN PARENTHESES ARE MILLIMETERS.

- NOTES:

  Headers prepared by others to carry concentrated live load of partition(s) across entire opening.

  See specifications for lbs. per sq. ft. Headers must be level. Sway bracing, if required, by others.

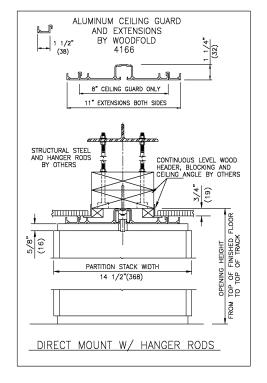
  At poured concrete floors, place screeds to hold variation to no more than 1/4" (6), plus or minus in 10'-0" (3048), non-accumulative, 16" (406) either side of center line of track.

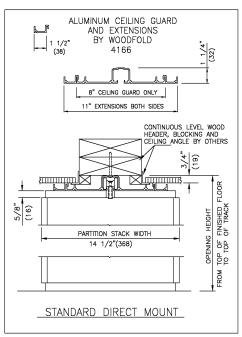
  All grounds for jambs to be plumb to 1/4" (6), plus or minus, from finished floor to top of track.

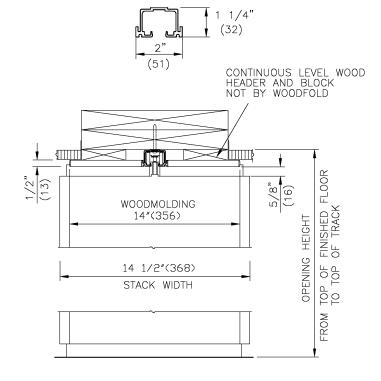
  All structural requirements and trim, except jamb mould or ceilinguard by others.

## SURFACE TRACK WITH WOOD MOLDING BY WOODFOLD 4166

NOTE: # 14 X 2" (51) S.M. TRACK SCREWS



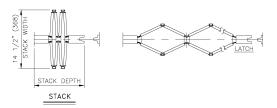




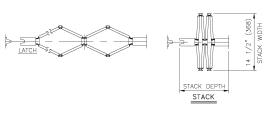


PROJECT:			DATE
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		SHEET	1 OF 1

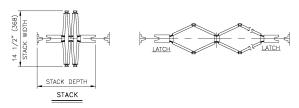
## Single Fixed (Left Hand)—Jamb Partition



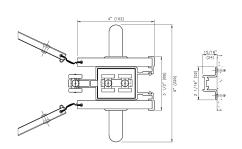
Single Fixed (Right Hand)—Jamb Partition



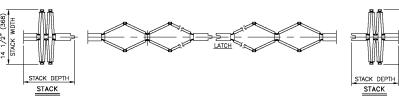
Double-End Post Partition

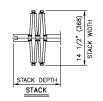


LEAD POST/JAMB MOLDING WOODFOLD 4166/4188

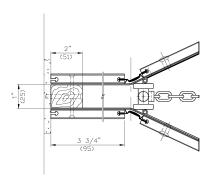


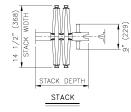
Joining Pair Of Fixed—Jamb Partitions





POST MOUNT WOODFOLD 4166/4188

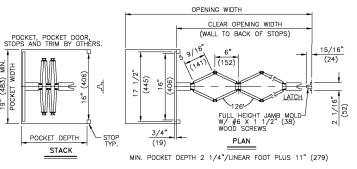




STACK DEPTH (APPROX.): 2 1/4"/LINEAR FOOT PLUS 9" (229)

WOODFOLD 4166

## Sliding Jamb Partition—Pocket Installation



WOODFOLD 4166

SHEET 2 OF 2

	Woodfold Mfg, Inc Forest Grove, OR
6	Forest Grove, OK

PROJECT:	DATE