



GUIDE TO FILLING OUT VT INDUSTRIES WOOD FRAME ELEVATION SHEETS

This guide is intended to aid VT customers in filling out our machining sheets. All applicable boxes should be filled out to ensure the doors get prepped properly. If you have any questions please consult your Order Process Guide or your VT customer service center representative.

1. The name or number of the Wood Frame Elevation Sheet. This name or number needs to be written on the door or frame machining sheet.
2. Current page number / total number of pages (example: 1/6 read as page 1 of 6).
3. Job Number or PO.
4. Date this Wood Frame Elevation Sheet was filled out.
5. Job Name.
6. Select one of the jamb profiles on the left and write jamb profile selection here.
7. Enter door thickness.
8. Enter the wall depth.
9. If JP01 is selected for the jamb profile enter the "Z" dimension. Otherwise leave this blank.
10. Standard stop height is 1/2". Contact your estimator if 5/8" stop height is required.
11. Enter fire rating: 20 min PP (for JP01 and JP02A no side lite only) or NR.
12. Check the box for "No Door Stop" for cased openings (openings without doors) and bifolds/sliders.
13. Check a box for opening type.
14. If this is left blank, frame opening width from machining sheets tagged with this Wood Frame Elevation will be used.
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16. Frame legs are made 2" over length. Check "2" Over Length Not Required" if frame legs are to be cut exact.
17. Enter the side lite opening width.
18. Enter the number of dividers required for each side lite.
19. Enter the bottom raised height dimension of the side lite.