

<b>1. Assembled Welded Frames</b> A. Single Opening B. Paired Opening C. Continuous Weld (add to above)
<b>2. Anchors Welded In</b> A. Wood/Steel Stud Single Frame (6) Paired Frame (8) Per Anchor Charge B. P&D On Frame (Includes Prep and Tube Anchor, Dynabolts or Wood Lags)
<b>3. Flush Bolt Preparation on Header</b>
<b>4. Special Width on Header</b>
<b>5. Closer Reinforcement Standard or Parallel</b> Single Frame Paired Frame
<b>6. Blank Out Strike</b>
<b>7. Rim Panic Prep</b> (Reinforcement for Surface Mounted)
<b>8. Deadbolt Prep on Frame</b>
<b>9. Convert Masonry to Drywall</b> (Includes Drywall Compression Anchor with Screw and Retainer)
<b>10. Mark and Bundle KD Frames</b> (Per Frame)

<b>11. Concealed Overhead Stop</b>
<b>12. Concealed Closer</b>
<b>13. SVR Head Prep</b>
<b>14. Aux Fire Latch</b>
<b>15. Prep frame for Continuous Hinge</b>
<b>16. Electric Hinge Prep (Per cut)</b>
<b>17. Jamb Undercut (Per side)</b>
<b>18. Electric Strike Prep</b>
<b>19. Relocate Hinge (Per hinge)</b>
<b>20. Roller Latch Prep</b>
<b>21. Concealed Vertical Rod Prep Head (each)</b>
<b>22. EPT</b>
<b>23. Ball Catch Prep on Head</b>
<b>24. Ball Catch Prep</b>
<b>25. Reinforcement for Door Coordinator (Single)</b>
<b>26. Reinforcement for Door Coordinator (Pair)</b>
<b>27. MAG Lock Reinforcement</b>
<b>28. Reinforce Header for Removable Mullion</b>
<b>29. Convert ASA Strike to T-Strike</b>
<b>30. Prep Frame for Concealed Stiffeners</b>

## Additional Shop Services

➤ **Fabrication labor charges, windows, transom, and sidelites.**

Item #	Cut and Notch for Fabrication
MJPE	Miter Joint Per End
SMPE	Saw Miter Per End
NOJPE	Notch Joint Per End
BJOPE	Butt Joint Per End

➤ **Welding charge per joint or unit.**

Item #	Welding Charge Per Joint or Unit
LJ or TJ	L or T Type Joint
CROSSJ	Cross (+) Type Joint
4IS	4 Inch Sill
8IS	8 Inch Sill
AWI	Anchor Welded (each)
BANWI	Base Anchor Welded (each)

➤ **Factory applied paint finish.**

- 5000 Series Drywall Frames Only.
- Minimum quantity 50 of same color.

**Metal Fire Labels Available upon request**