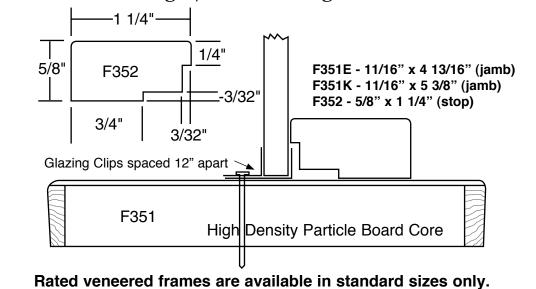
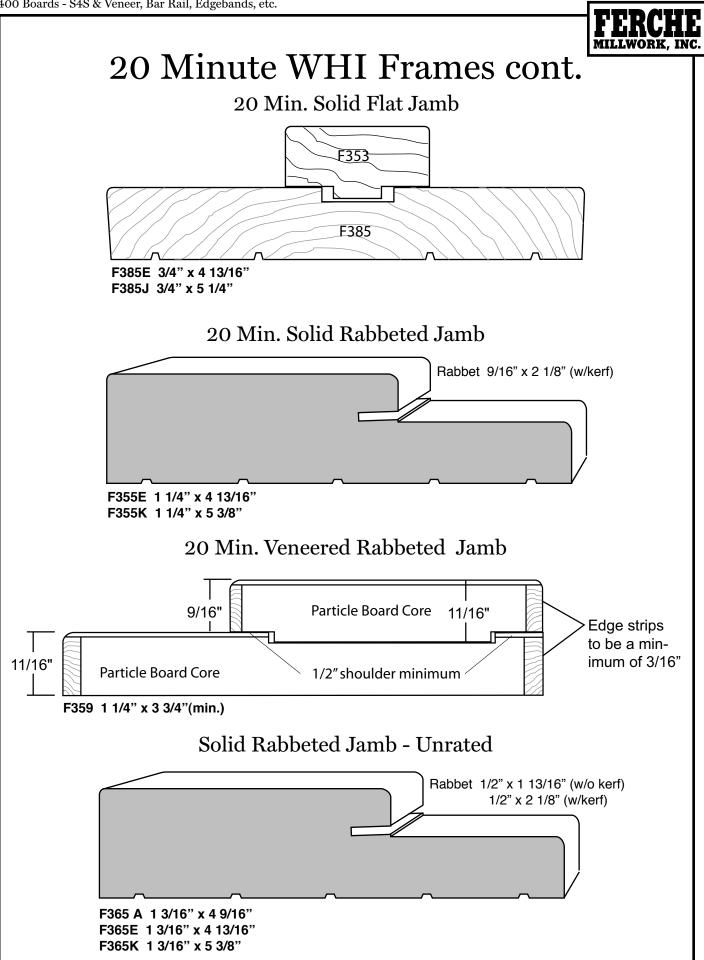


Door Frames are sold by sets which include jamb sides, head and respective T-stops. Window Frames are sold by individual components on a lineal foot basis. Pieces are stamped with Warnock Hersey certification and must be machined by a WHI certified door hanger to receive a 20 minute label. Installation must be done in accordance with manufacturer's instructions. A pressure-sensitive smoke gasket (category "H") must be attached to the frame as part of the rated assembly, which gives the frame a "S" label rating. A positive pressure certification may be achieved with the addition of an edge sealing gasket (category "G"). NOTE: A positive pressure frame may be used with a category "B" door for a positive pressure opening.

Veneered Sidelight/Borrowed Light Window Frame







45/60/90 Minute WHI Frames

45, 60 and 90 minute jambs are manufactured by Ferche using one of two core materials. FyreWerks® core will be used except when door openings exceed FireWerk's maximum opening size of 4'0" x 8'0". Jambs are 3/4" (+/- 1/16) thick. Georgia Pacific's "Firestop®" composite mineral core substrate will be used for larger openings, up to 8'0" x 9'0". Frame is 1 1/32" thick. Both frame types are suitable for positive pressure certification. "S" label certification is achieved with the proper Category "H", or smoke/draft control gasket. These jambs are certified by Warnock Hersey (Intertek Testing) and must be machined by a company registered with them. Installation must be done in accordance with manufacturer's instructions.

