Quote/Order	# Company Name:
Attention	
Phone#	E: Job Name: PAIR SINGLE
	3/8"  I/4"  CROSS SECTION  CROSS SECTION  * Single Leaf Specify Left or Right Hinge
	SENNECA   Michael Door
Laminate(HPL) b 14" clear acrylic hinges and both INSTALLATION Hollow metal jan	Fill in Opening Size in the Blanks Provided Above  PECIFICATIONS: Door body 3/4" moisture resistant composite wood core with .032" High Pressure both sides. 18" high stainless steel base plates, both sides. Stainless steel edge trim and hinge covers. 9" x as safety window set in black rubber molding. Door assembly includes the original "NO SPRING" Easy Swing® 1/4" - 20 x 1" thread cutting screws and #14 -1-1/2" sheet metal/wood screws for jamb by others.  I DETAILS: Jambs must be plumb and square. Minimum double 2 x 4 inch wood construction or equivalent. mbs should be reinforced at hinge locations.
Laminate(HPL) be 14" clear acrylic hinges and both INSTALLATION Hollow metal jai	Fill in Opening Size in the Blanks Provided Above  PECIFICATIONS: Door body 3/4" moisture resistant composite wood core with .032" High Pressure both sides. 18" high stainless steel base plates, both sides. Stainless steel edge trim and hinge covers. 9" x as safety window set in black rubber molding. Door assembly includes the original "NO SPRING" Easy Swing® 1/4" - 20 x 1" thread cutting screws and #14 -1-1/2" sheet metal/wood screws for jamb by others.  I DETAILS: Jambs must be plumb and square. Minimum double 2 x 4 inch wood construction or equivalent.
Laminate(HPL) b 14" clear acrylic hinges and both  INSTALLATION Hollow metal jai  SPECIFIC DETA DOOR FINISH:	Fill in Opening Size in the Blanks Provided Above  PECIFICATIONS: Door body 3/4" moisture resistant composite wood core with .032" High Pressure both sides. 18" high stainless steel base plates, both sides. Stainless steel edge trim and hinge covers. 9" x c safety window set in black rubber molding. Door assembly includes the original "NO SPRING" Easy Swing® 1/4" - 20 x 1" thread cutting screws and #14 -1-1/2" sheet metal/wood screws for jamb by others.  I DETAILS: Jambs must be plumb and square. Minimum double 2 x 4 inch wood construction or equivalent. mbs should be reinforced at hinge locations.  ALLS FOR DOOR CONSTRUCTION:
Laminate(HPL) bt 14" clear acrylic hinges and both  INSTALLATION Hollow metal jai  SPECIFIC DETA DOOR FINISH:  JAMB GUARD:	Fill in Opening Size in the Blanks Provided Above  PECIFICATIONS: Door body 3/4" moisture resistant composite wood core with .032" High Pressure both sides. 18" high stainless steel base plates, both sides. Stainless steel edge trim and hinge covers. 9" x c safety window set in black rubber molding. Door assembly includes the original "NO SPRING" Easy Swing® 1/4" - 20 x 1" thread cutting screws and #14 -1-1/2" sheet metal/wood screws for jamb by others.  I DETAILS: Jambs must be plumb and square. Minimum double 2 x 4 inch wood construction or equivalent. mbs should be reinforced at hinge locations.  AILS FOR DOOR CONSTRUCTION:  [ ] Specify Laminate:
Laminate(HPL) b 14" clear acrylic hinges and both  INSTALLATION Hollow metal jai  SPECIFIC DETA DOOR FINISH:	Fill in Opening Size in the Blanks Provided Above  PECIFICATIONS: Door body 3/4" moisture resistant composite wood core with .032" High Pressure both sides. 18" high stainless steel base plates, both sides. Stainless steel edge trim and hinge covers. 9" x consists a safety window set in black rubber molding. Door assembly includes the original "NO SPRING" Easy Swing® 1/4" - 20 x 1" thread cutting screws and #14 -1-1/2" sheet metal/wood screws for jamb by others.  I DETAILS: Jambs must be plumb and square. Minimum double 2 x 4 inch wood construction or equivalent. In the should be reinforced at hinge locations.  ALLS FOR DOOR CONSTRUCTION:  [ ] Specify Laminate:  [ ] 3" X 9" [ ] 5" X 18"  [ ] Standard 9" X 14" In Black Rubber Molding, Up 60" to Center of Window from Floor
Laminate(HPL) b 14" clear acrylic hinges and both  INSTALLATION Hollow metal jai  SPECIFIC DETA DOOR FINISH:  JAMB GUARD: WINDOW:	Fill in Opening Size in the Blanks Provided Above  PECIFICATIONS: Door body 3/4" moisture resistant composite wood core with .032" High Pressure both sides. 18" high stainless steel base plates, both sides. Stainless steel edge trim and hinge covers. 9" x as safety window set in black rubber molding. Door assembly includes the original "NO SPRING" Easy Swing® 1/4" - 20 x 1" thread cutting screws and #14 -1-1/2" sheet metal/wood screws for jamb by others.  INDETAILS: Jambs must be plumb and square. Minimum double 2 x 4 inch wood construction or equivalent. In the should be reinforced at hinge locations.  AILS FOR DOOR CONSTRUCTION:  [ ] Specify Laminate:  [ ] Standard 9" X 14" In Black Rubber Molding, Up 60" to Center of Window from Floor  [ ] Other:  [ ] Standard 18" High [ ] Specify Height:  [ ] Standard 18" High [ ] Specify Height:  [ ] Standard 18" High [ ] Specify Height:  [ ] Standard 18" High [ ] Specify Height:  [ ] Standard 18" High [ ] Specify Height:  [ ] Standard 18" High [ ] Specify Height:  [ ] Standard 18" High [ ] Specify Height:  [ ] Standard 18" High [ ] Specify Height:  [ ] Standard 18" High [ ] Specify Height:  [ ] Standard 18" High [ ] Specify Height:  [ ] Standard 18" High [ ] Specify Height:  [ ] Standard 18" High [ ] Specify Height: