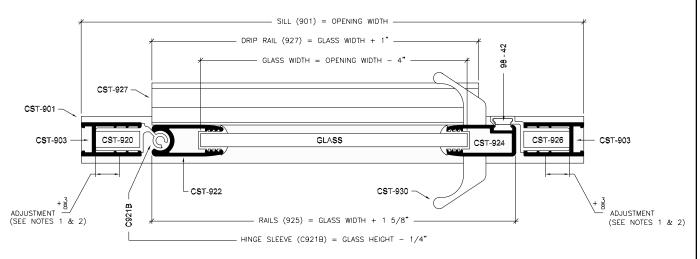
GLASS HEIGHT GLASS GLASS × (C176G) CST-925 CST-927 C176G CST-901 **CURB** vertical cross section

CST-903

NOTES:

- FORMULAS ARE BASED ON A MINIMUM WIDTH OPENING. WHEN MEASURING OPENING WIDTHS, ALWAYS CHECK FOR OUT OF PLUMB WALL CONDITIONS.
- 2. STANDARD DOOR WIDTH ADJUSTMENT IS (+) 3/4 OF AN INCH. THE 3/4 INCH IS GAINED BY ADJUSTING STRIKE AND HINGE METALS (926 & 920) WITHIN THEIR RESPECTIVE WALL JAMBS (903) AS SHOWN IN HORIZONTAL CROSS VIEW.



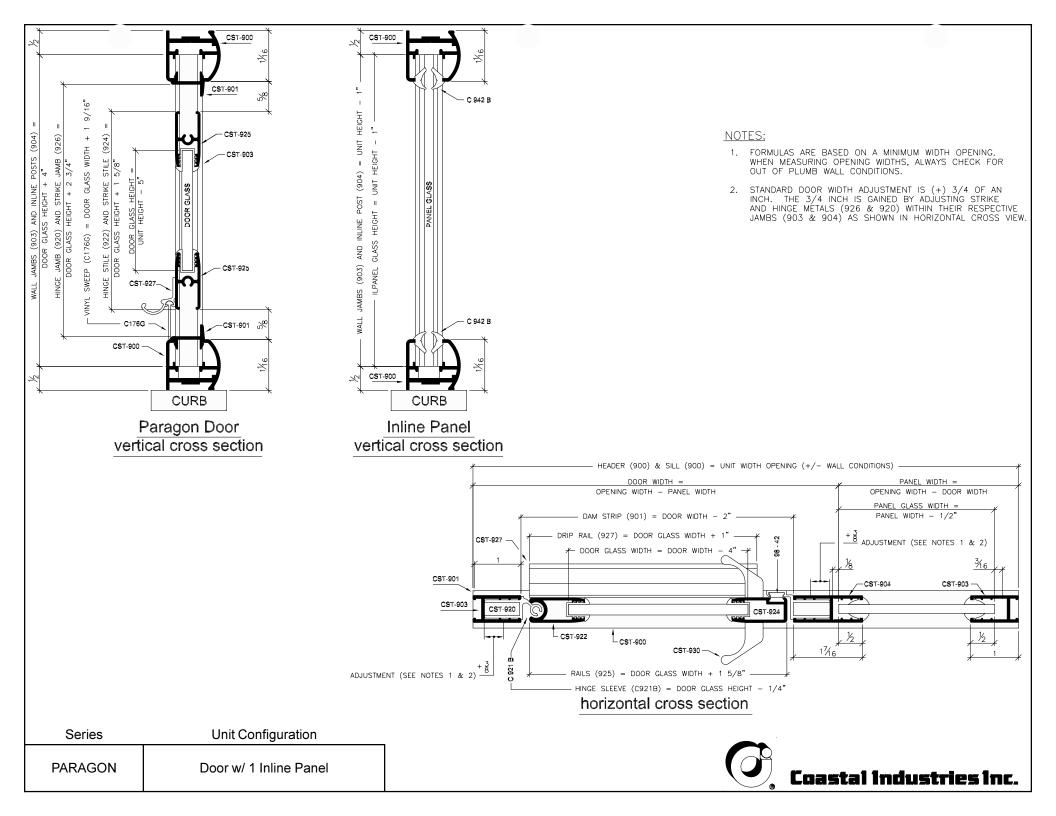
horizontal cross section

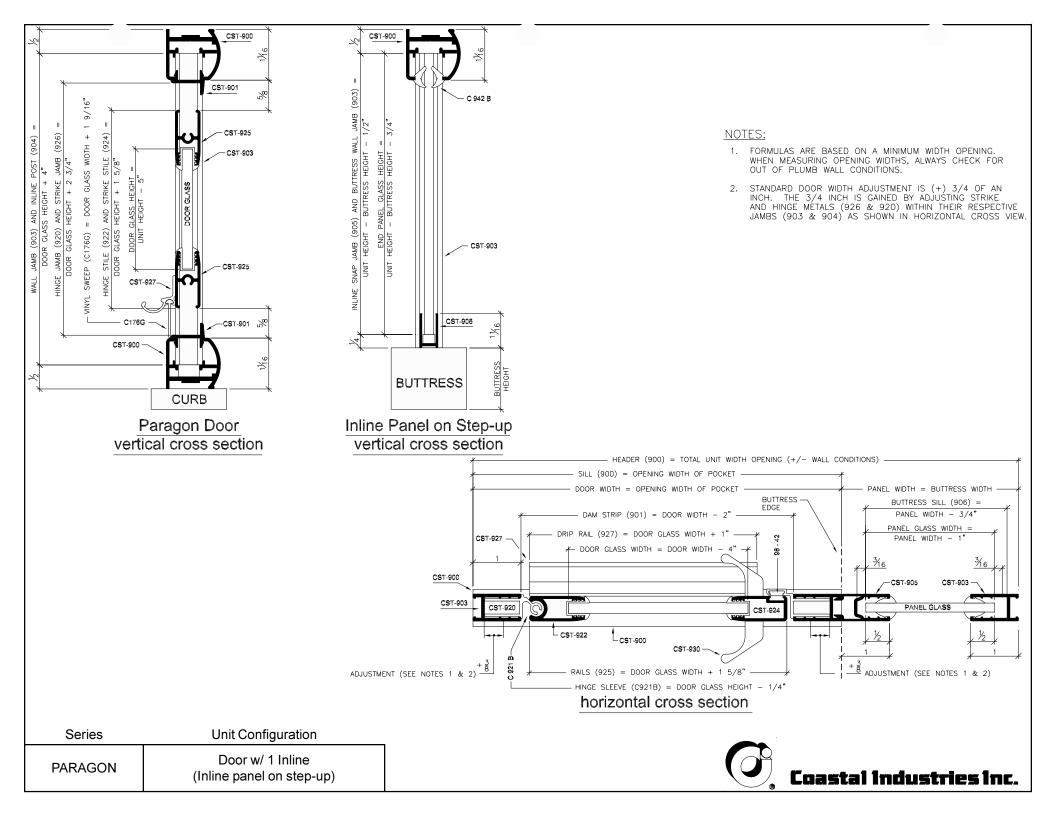
Series Unit Configuration

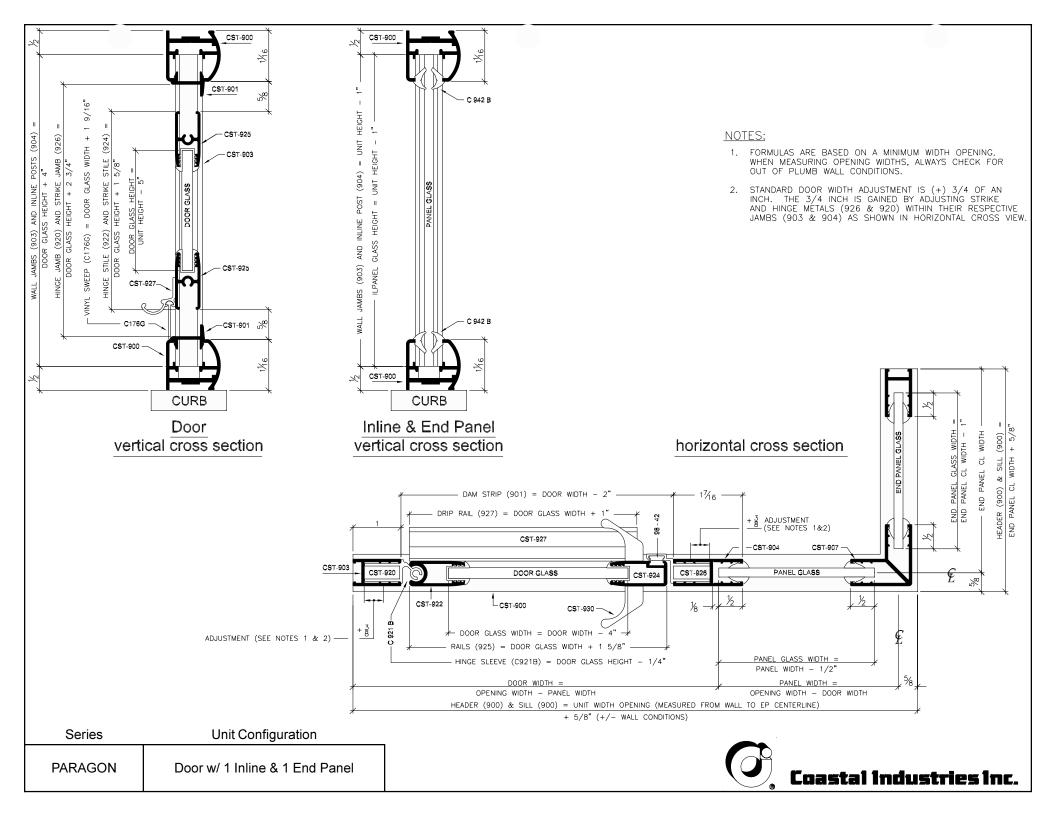
PARAGON Framed Door

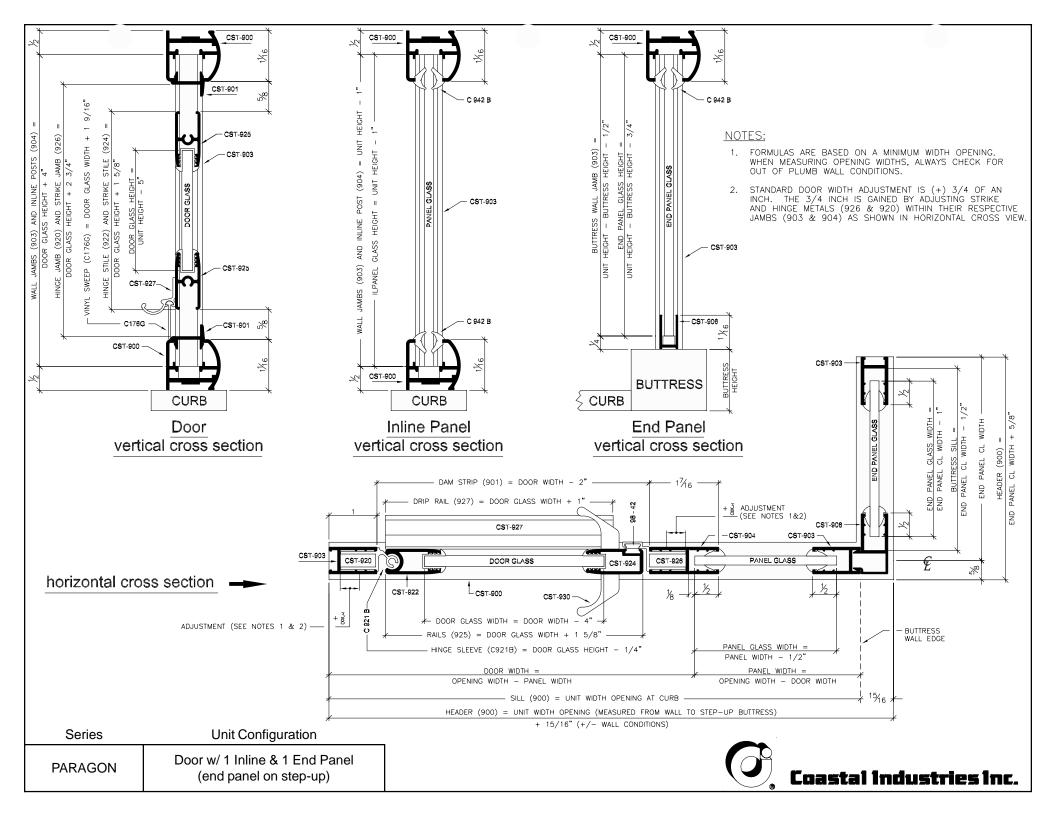


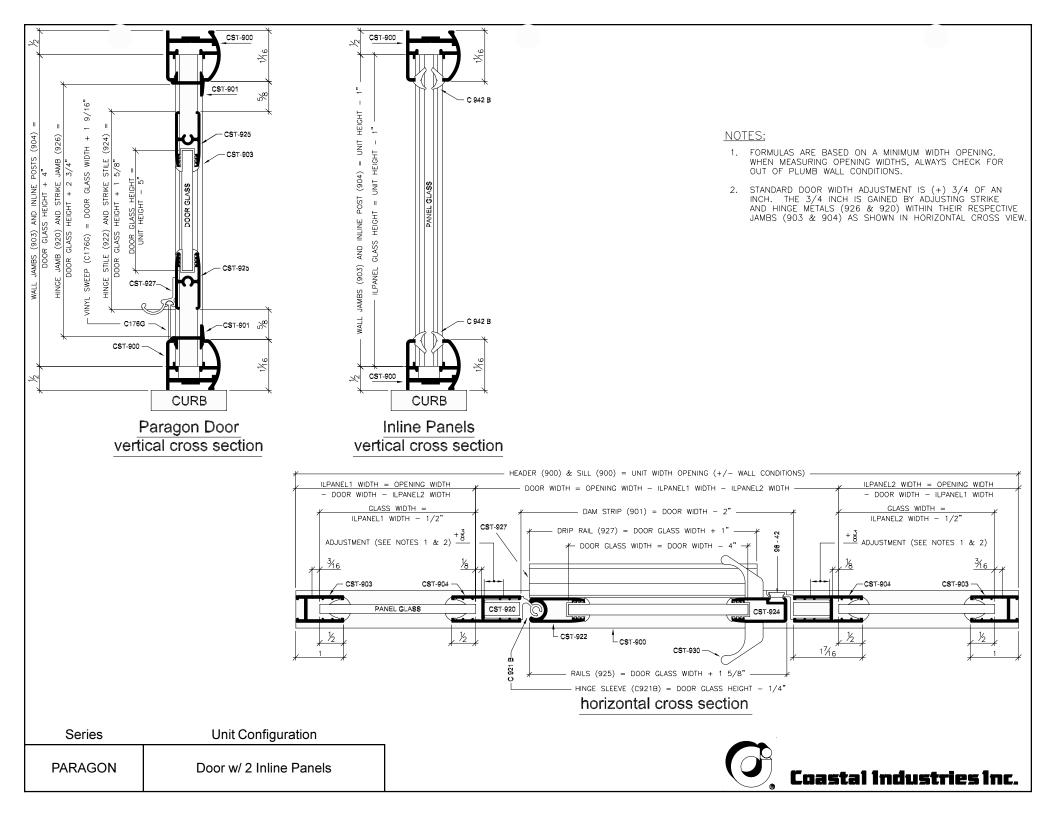
Coastal Industries Inc.

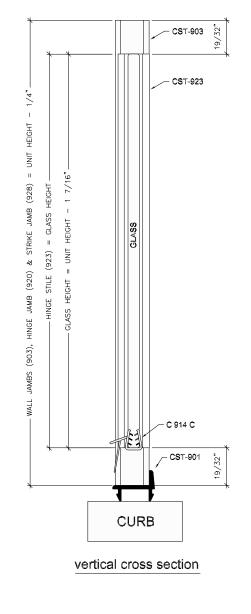






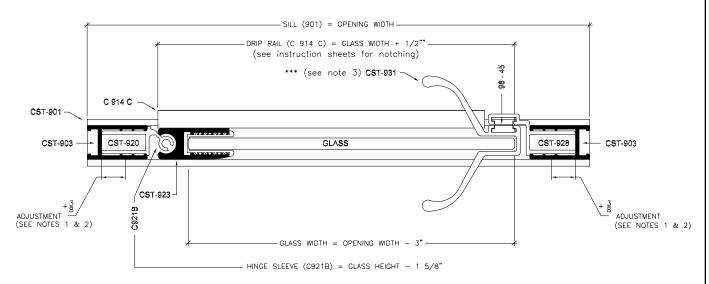






NOTES:

- FORMULAS ARE BASED ON A MINIMUM WIDTH OPENING. WHEN MEASURING OPENING WIDTHS, ALWAYS CHECK FOR OUT OF PLUMB WALL CONDITIONS.
- 2. STANDARD DOOR WIDTH ADJUSTMENT IS (+) 3/4 OF AN INCH. THE 3/4 INCH IS GAINED BY ADJUSTING STRIKE AND HINGE METALS (926 & 920) WITHIN THEIR RESPECTIVE WALL JAMBS (903) AS SHOWN IN HORIZONTAL CROSS VIEW.
- *** 3. WHEN USING C-PULL HANDLES (TA8-BTB) IN LIEU OF CST-931 HANDLES, PLEASE REFER TO GLASS PANEL PROCESSING SHEET FOR HOLE SIZE AND LOCATIONS.



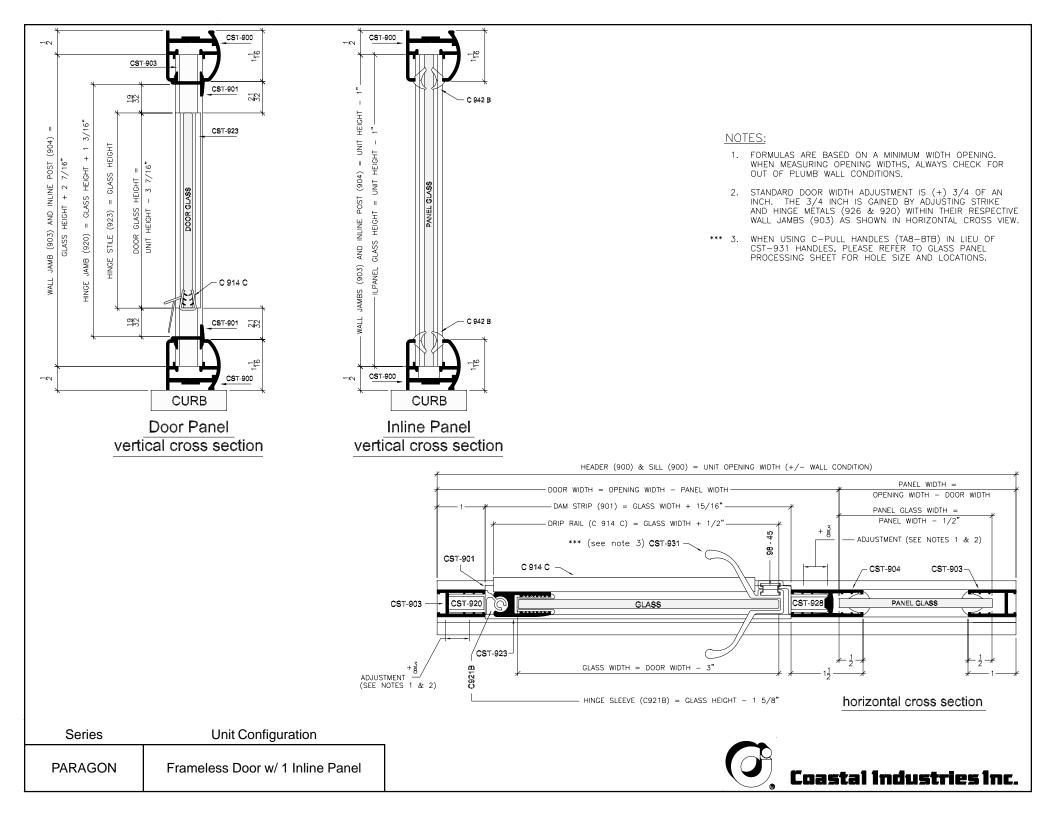
horizontal cross section

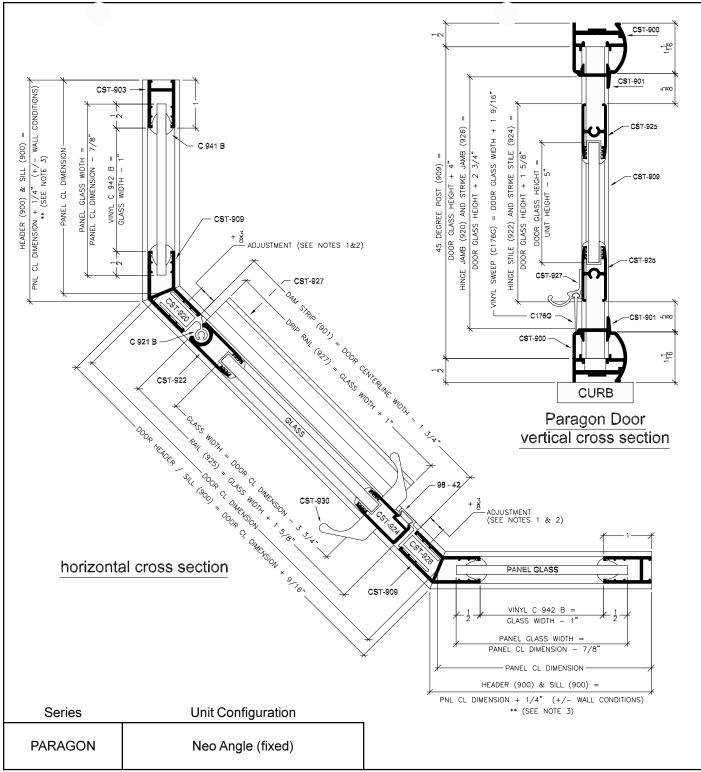
Series Unit Configuration

PARAGON Frameless Door



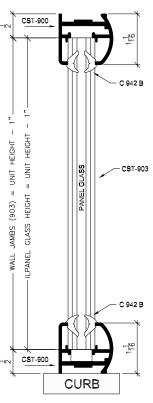
Coastal Industries Inc.





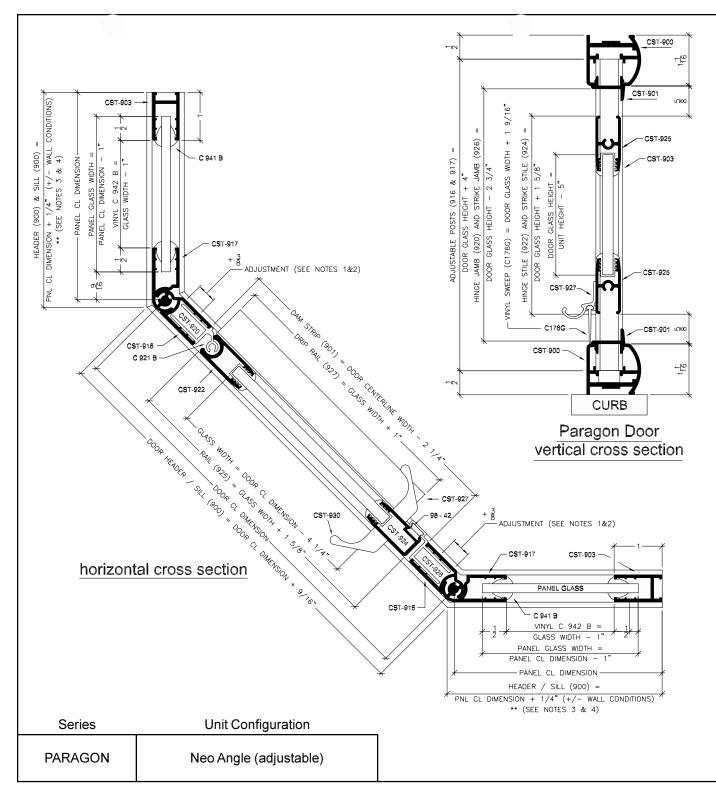
NOTES:

- FORMULAS ARE BASED ON A MINIMUM WIDTH OPENING, WHEN MEASURING OPENING WIDTHS, ALWAYS CHECK FOR OUT OF PLUMB WALL CONDITIONS.
- STANDARD DOOR WIDTH ADJUSTMENT IS (+) 3/4 OF AN INCH. THE 3/4 INCH IS GAINED BY ADJUSTING STRIKE AND HINGE METALS (926 & 920) WITHIN THEIR RESPECTIVE JAMBS (909) AS SHOWN IN HORIZONTAL CROSS VIEW.
- * 3. WHEN CUTTING HEADER AND SILL ANGLES, REMEMBER THAT PIECES ARE CUT AT 1/2 OF THE ANGLE DESIRED. (i.e. IF ANGLE IS 45°, THAN PIECES ARE CUT AT 22.5°)



Inline Panel vertical cross section





NOTES:

- FORMULAS ARE BASED ON A MINIMUM WIDTH OPENING, WHEN MEASURING OPENING WIDTHS, ALWAYS CHECK FOR OUT OF PLUMB WALL CONDITIONS.
- 2. STANDARD DOOR WIDTH ADJUSTMENT IS (+) 3/4 OF AN INCH. THE 3/4 INCH IS GAINED BY ADJUSTING STRIKE AND HINGE METALS (926 & 920) WITHIN THEIR RESPECTIVE JAMBS (916) AS SHOWN IN HORIZONTAL CROSS VIEW.
- ** 3. CUT LENGTH SHOWN IS FOR A 45' ANGLE. IF THE ANGLE IS OTHER THAN A 45', THE BUTT END OF METAL PIECES MIGHT HAVE TO BE TRIMMED SLIGHTLY FOR OPTIMUM FIT.
- ** 4. WHEN CUTTING HEADER AND SILL ANGLES, REMEMBER THAT PIECES ARE CUT AT 1/2 OF THE ANGLE DESIRED. (i.e. IF ANGLE IS 45°, THAN PIECES ARE CUT AT 22.5°)

