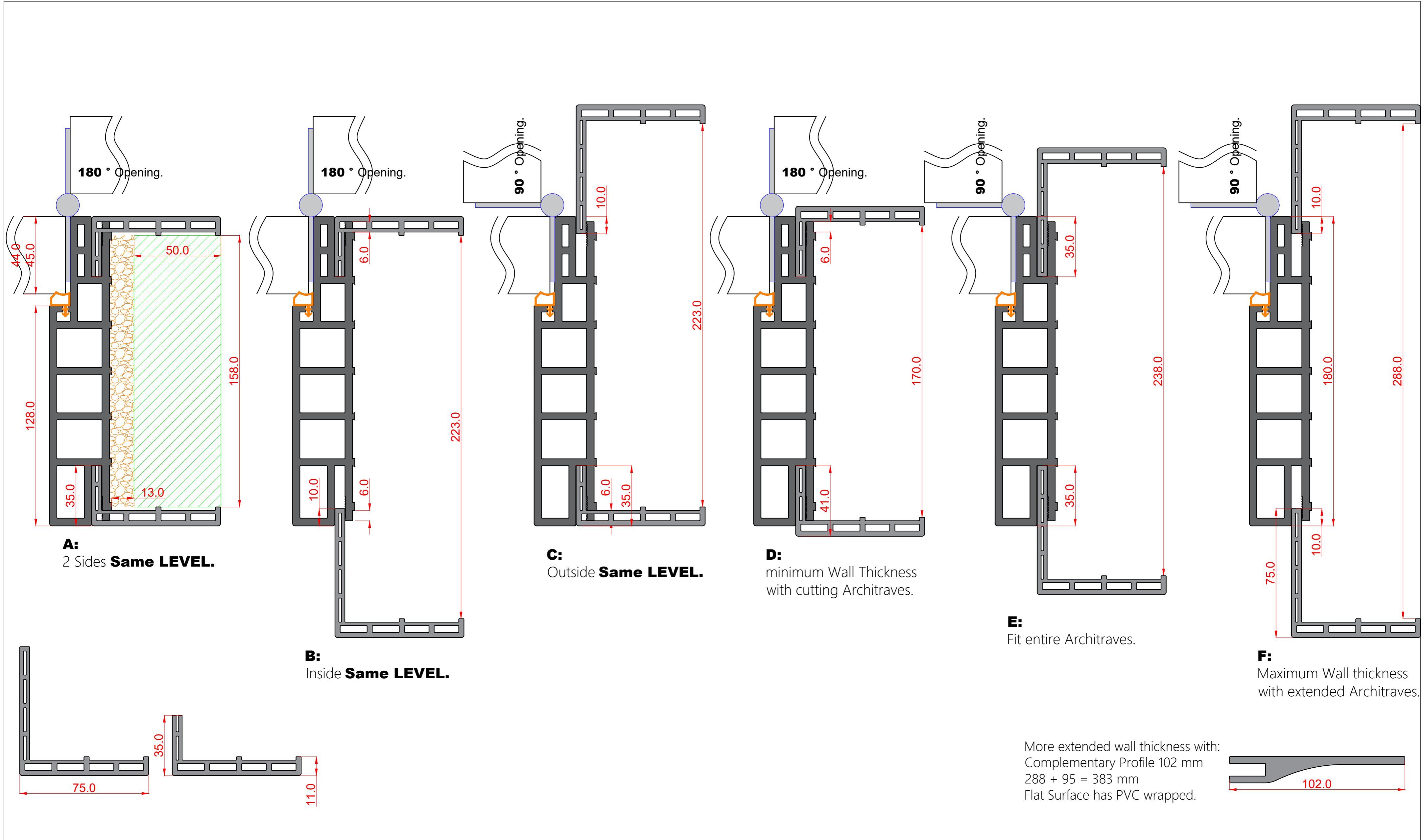


**C.DOOR**  
Composite Door

Drawing Name: WPC FLUSH Door & **MODERN 180** Doorframe Section  
 Audit / Date / # Map: 2nd Audit / 2-09-04 / #20904  
 Scale: Original DWG 1/4 / PDF: Fit to Page  
 Design & Drawing: M. Mohammadi  
 Confirm: M. Mohammadi

Technical Details:  
 Wall Thickness Coverage: 158 (2 Sides same level) - 288 mm  
 (Max: 383 mm with Complementary Profile 102 mm)  
 Architrave Type: MODERN 75 x 75 mm  
 Opening Width - 85 mm = Door Width / Opening Height - 60 mm = Door Height



**C.DOOR**  
Composite Door

Drawing Name: Wall thickness Coverage of **MODERN Jamb 180** mm  
 Audit / Date / # Map: 4th Audit / 2-09-04 / #20904  
 Scale: Original DWG 1/4 / PDF: Fit to Page  
 Design & Drawing: M. Mohammadi  
 Confirm: M. Mohammadi

Technical Details:  
 Wall Thickness: **A:** 2Sides Same Level with Cutting Architraves & Jamb: 158 mm / **B:** Inside Same Level: 158-223 mm / **C:** Outside Same Level: 158-223 mm / **D:** minimum Limit with Cutting Architraves: 170 mm / **E:** Fit: 238 mm / **F:** Maximum Limit: 288 mm  
 Architrave Type: MODERN 75 x 75 mm