Door Glass

A: This gives glass deflection adjustment (pivoting at waist rail).
B: This gives glass deflection adjustment (pivoting at waist rail).
C: This gives glass height adjustment (this is also the glass stop).
D: This gives glass lateral and vertical adjustment.
E: This gives glass lateral and vertical adjustment.
F: These give glass height adjustment (this is also the glass stop).
G: This is used at beginning of adjustment to position the door glass centrally in waist rail slot. Tighten bolt to 7 Nm.
H: This is positioned at rear glass rail at final stage of adjustment and tightened to 7 Nm.