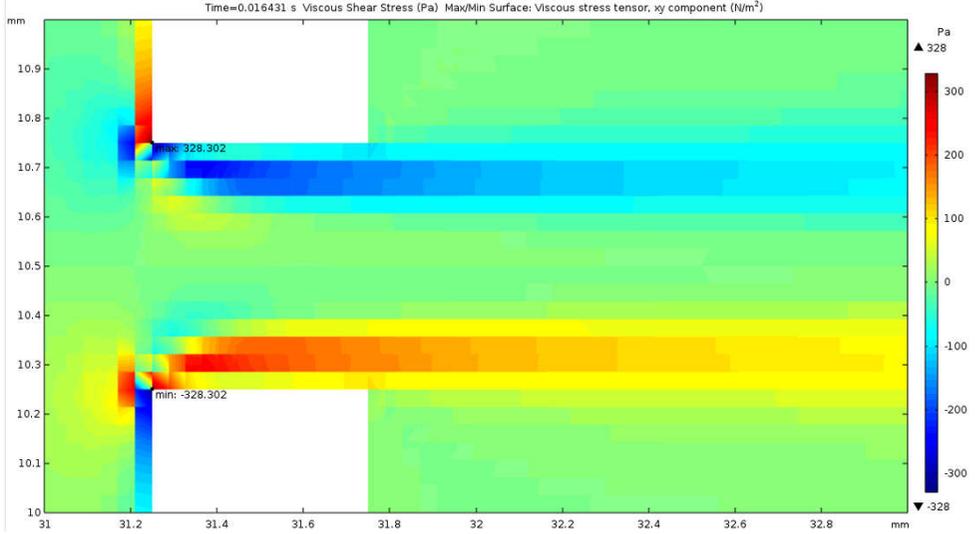
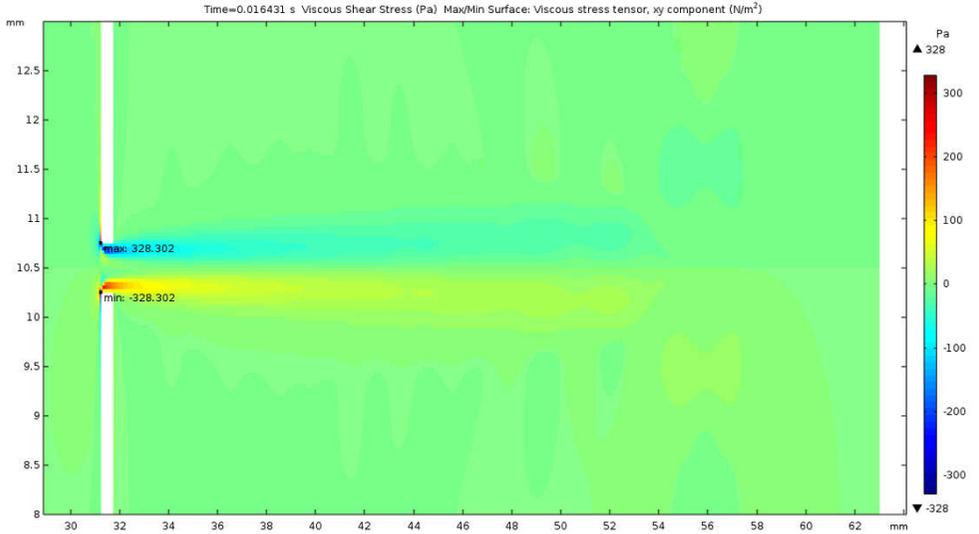
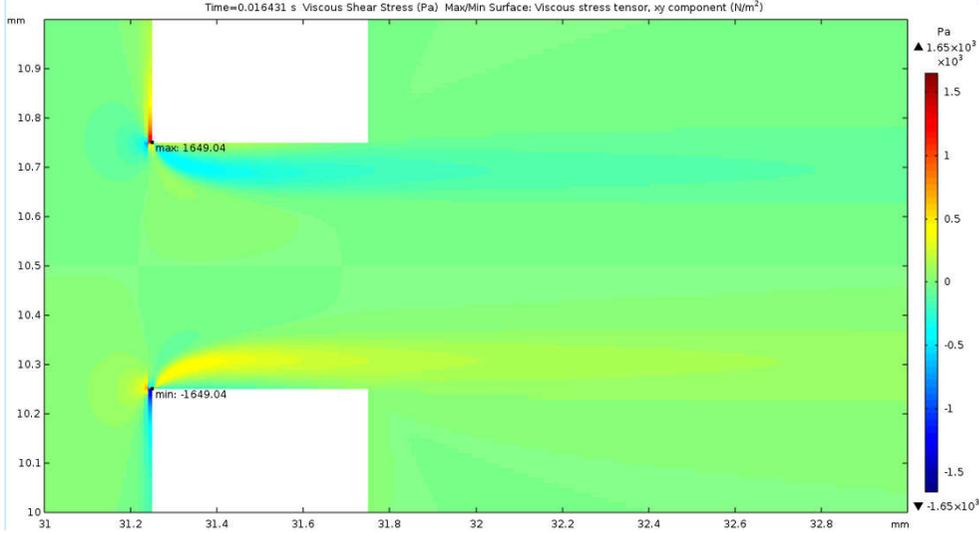
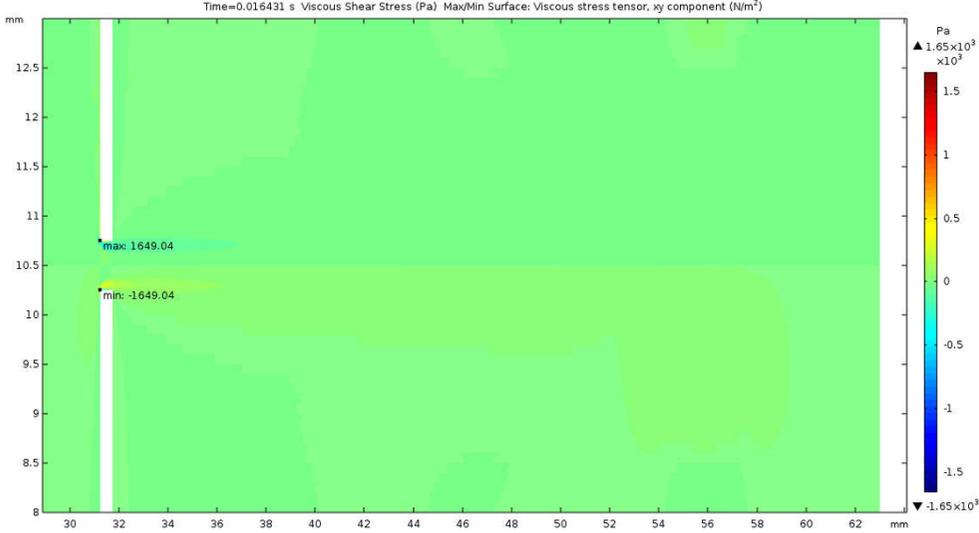


Resulting VSS with different mesh configurations

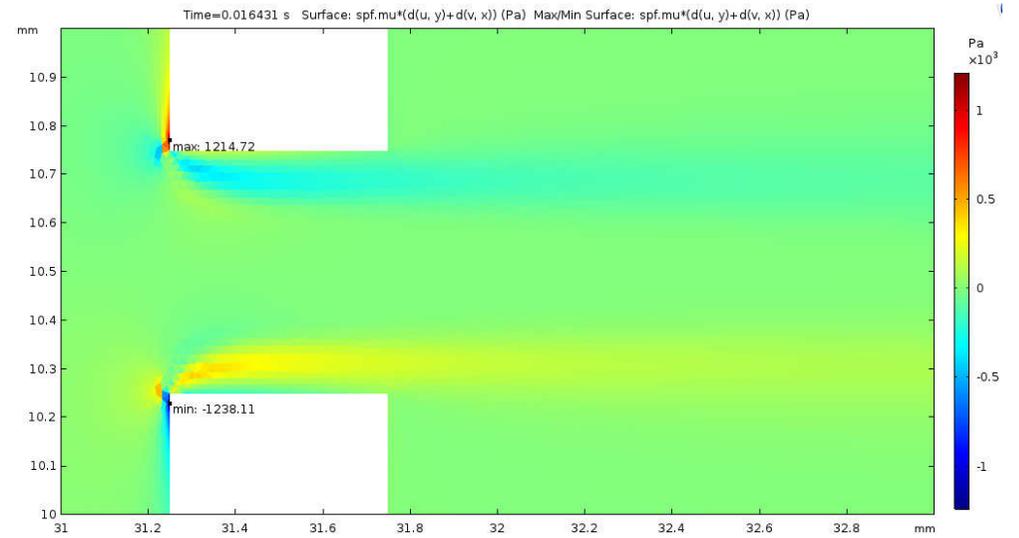
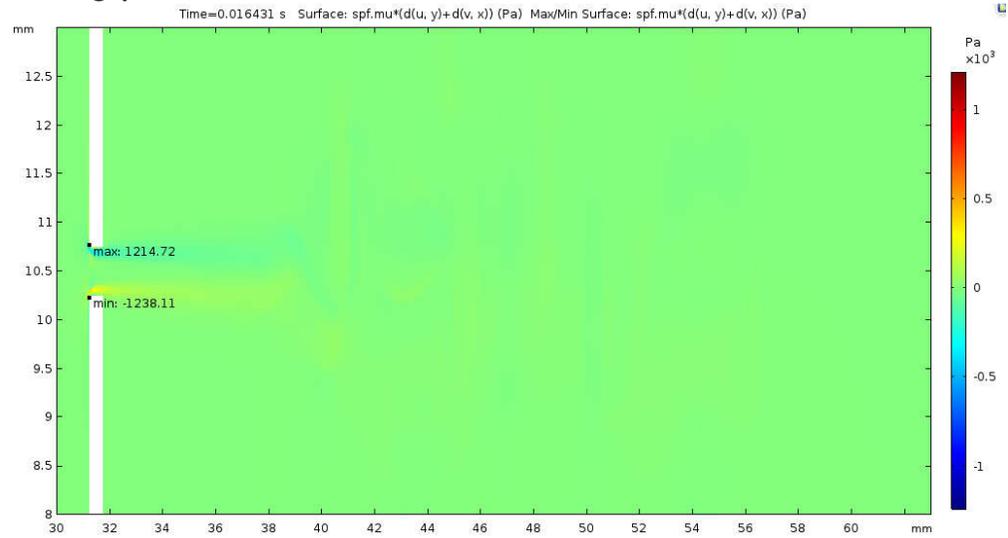
VSS in gap with quadrilateral mesh size of $h = 0.04$ mm



VSS in gap with quadrilateral mesh size of $h = 0.005$ mm



VSS in gap with tetrahedral mesh size of $h = 0.02$ mm



VSS in gap with tetrahedral mesh size of $h = 0.02$ mm with higher order discretization P3+P3

