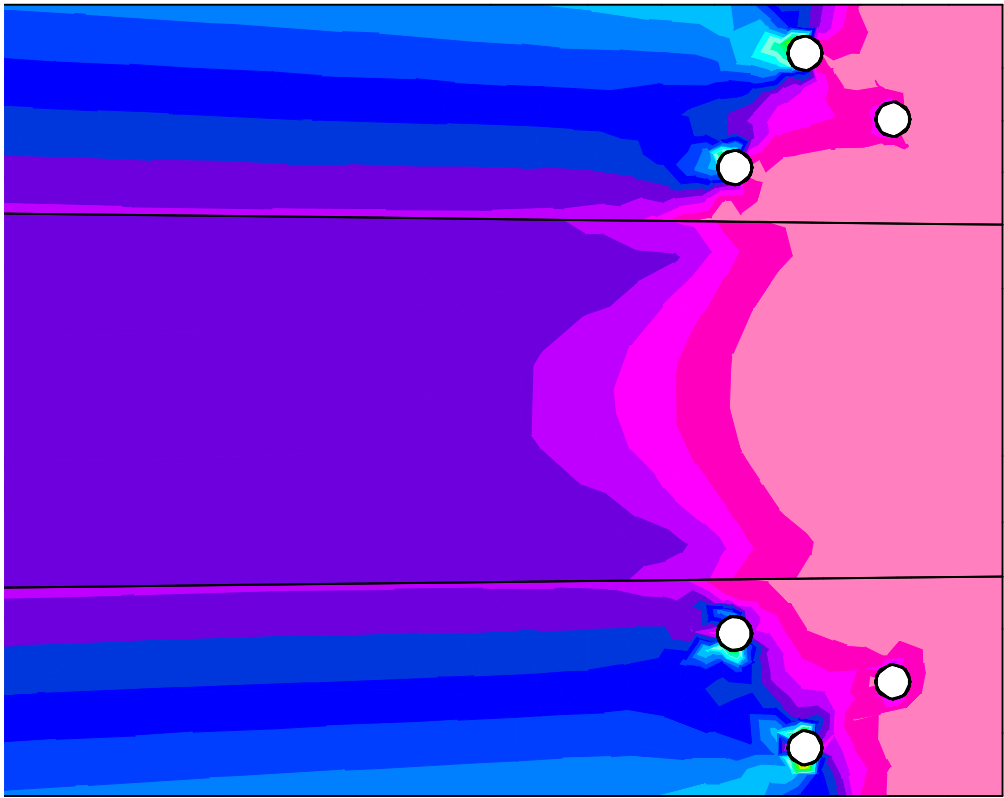


Material:
S235JR
Displacement:
[mm]
Max X: -0.466538
Max Y: 5.29735
Max Z: 0.00235846
Coeff: 4.3166



Material:
S235JR
Yield Point: 235.00
Von Mises
[N/mm ²]
max: 331.09444
317.31028
303.52613
289.74198
275.95782
262.17367
248.38951
234.60536
220.82120
207.03705
193.25289
179.46874
165.68458
151.90043
138.11627
124.33212
110.54797
96.76381
82.97966
69.19550
55.41135
41.62719
27.84304
14.05888
min: 0.27473

