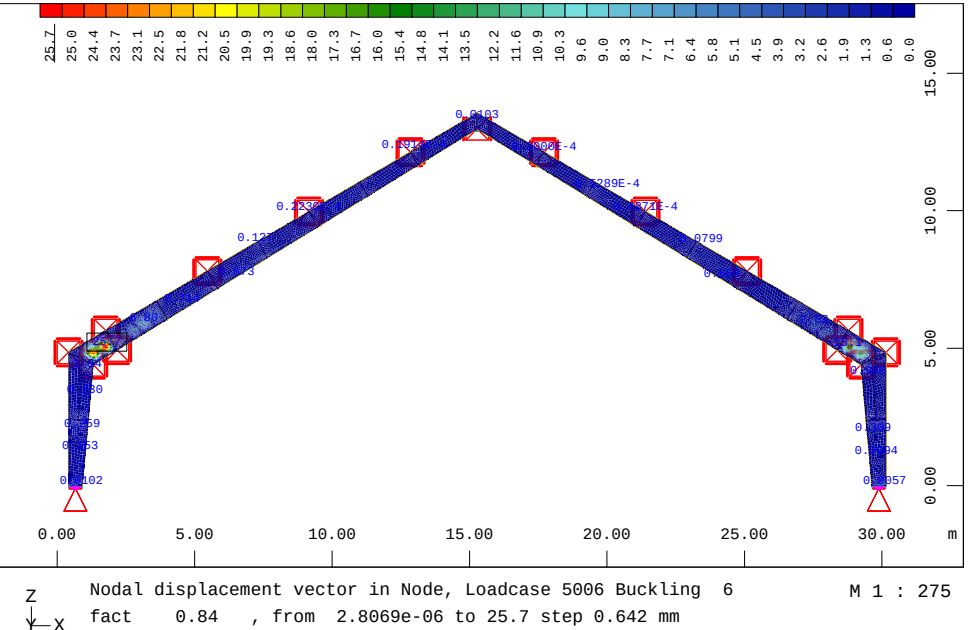
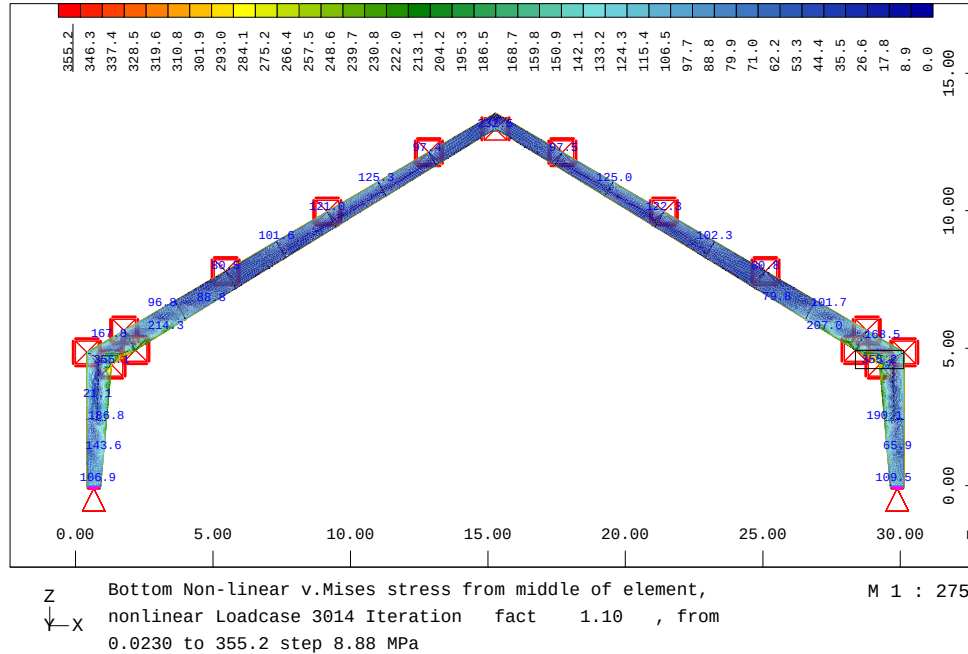
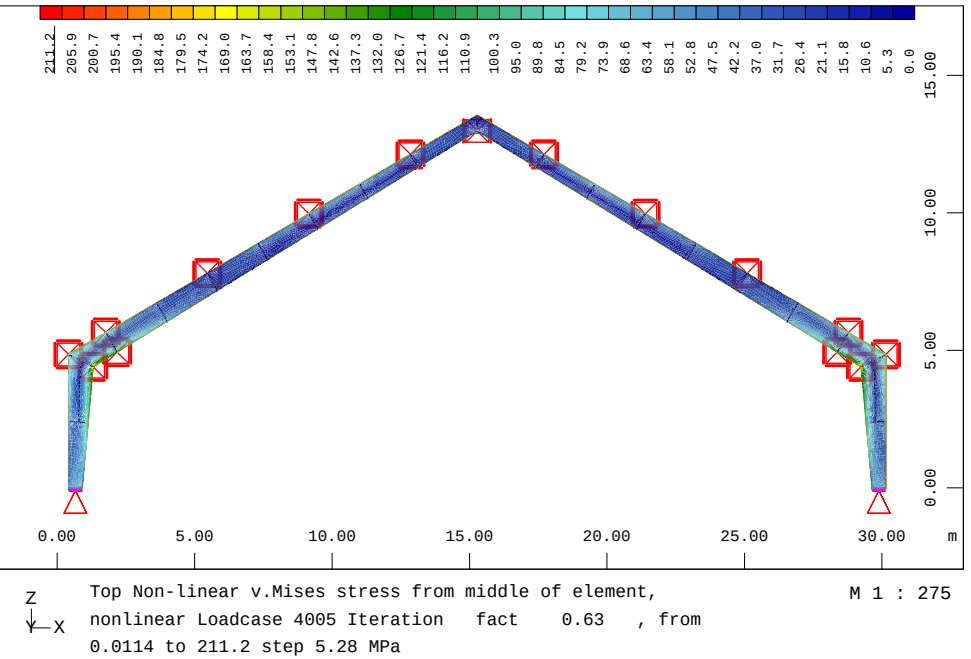
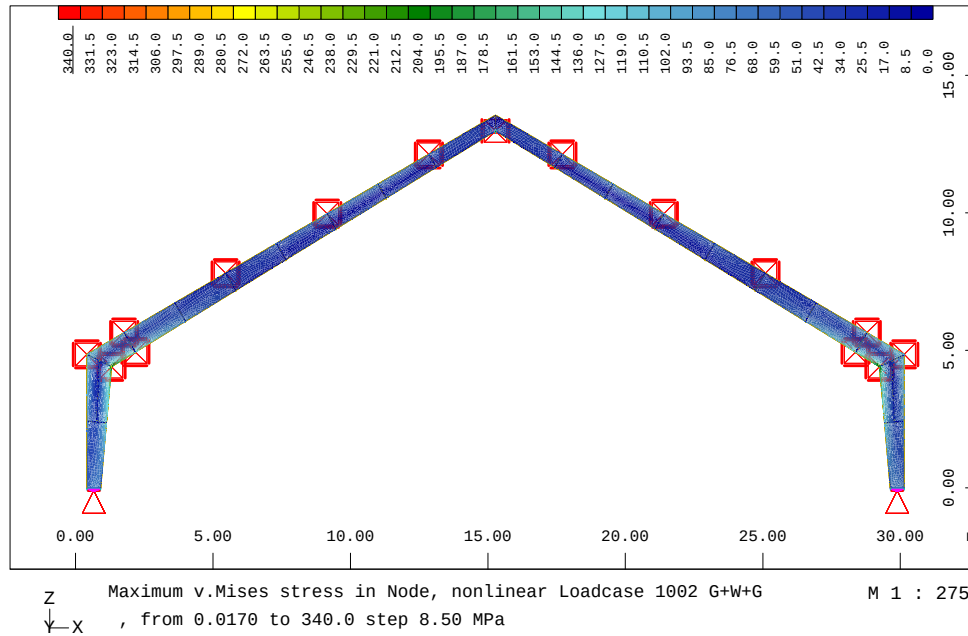
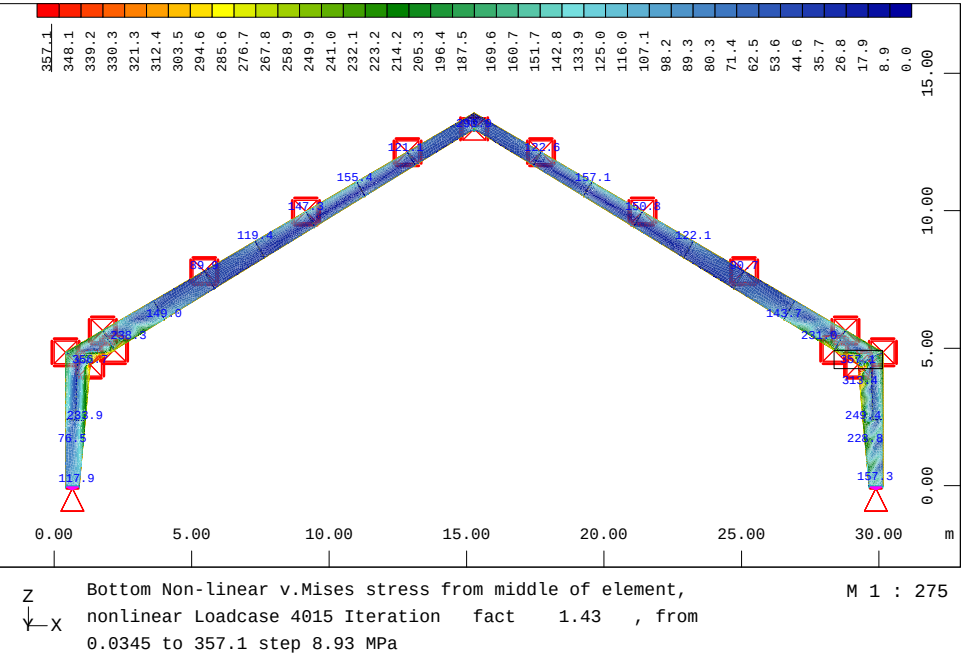
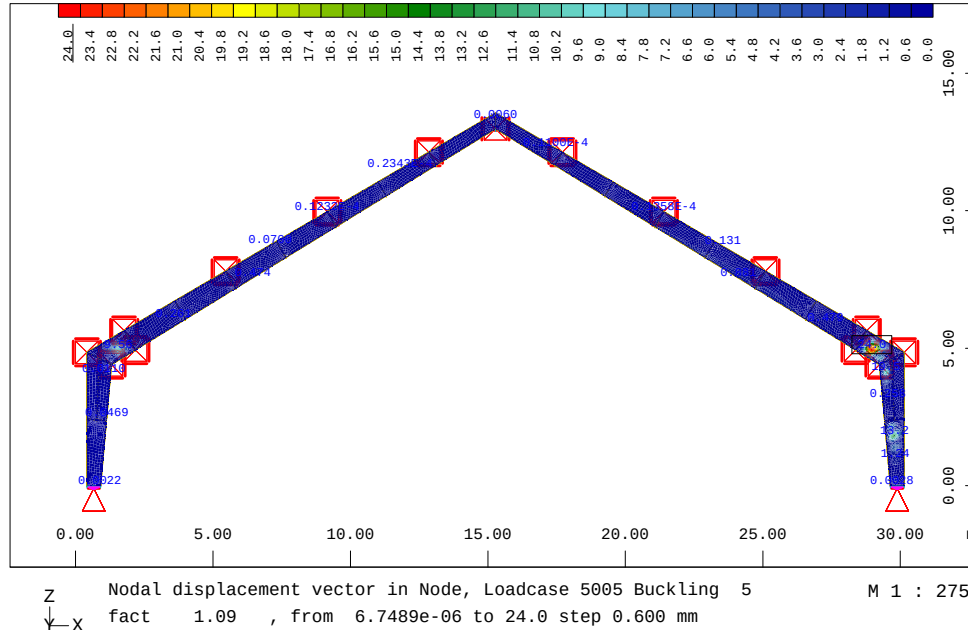
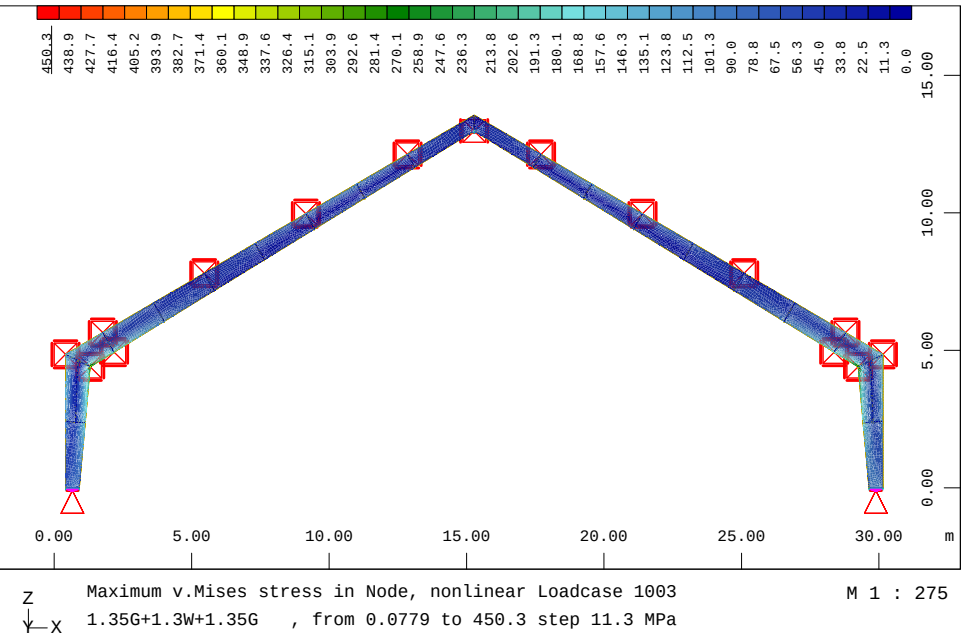
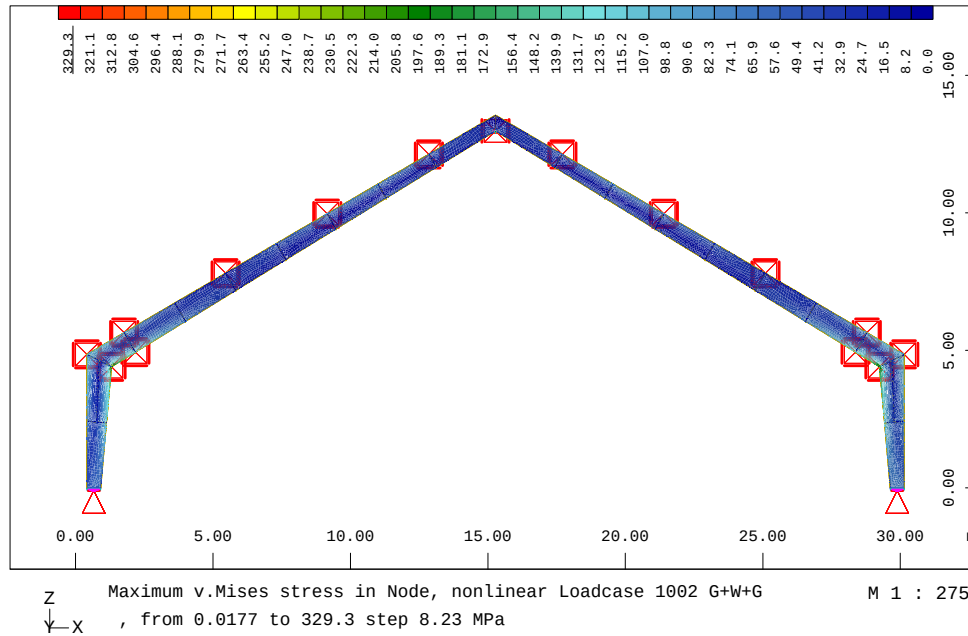


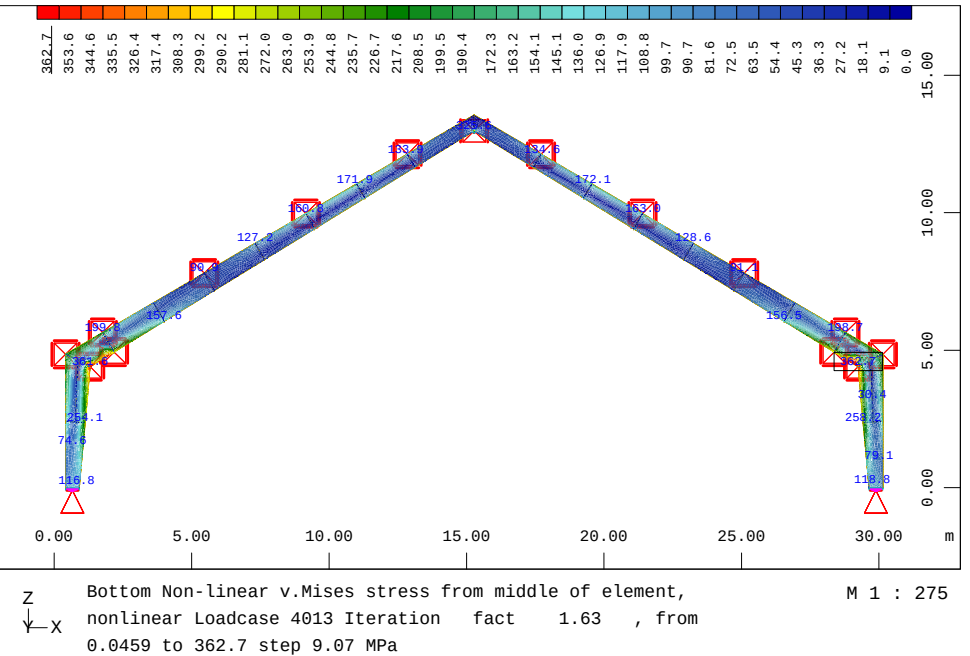
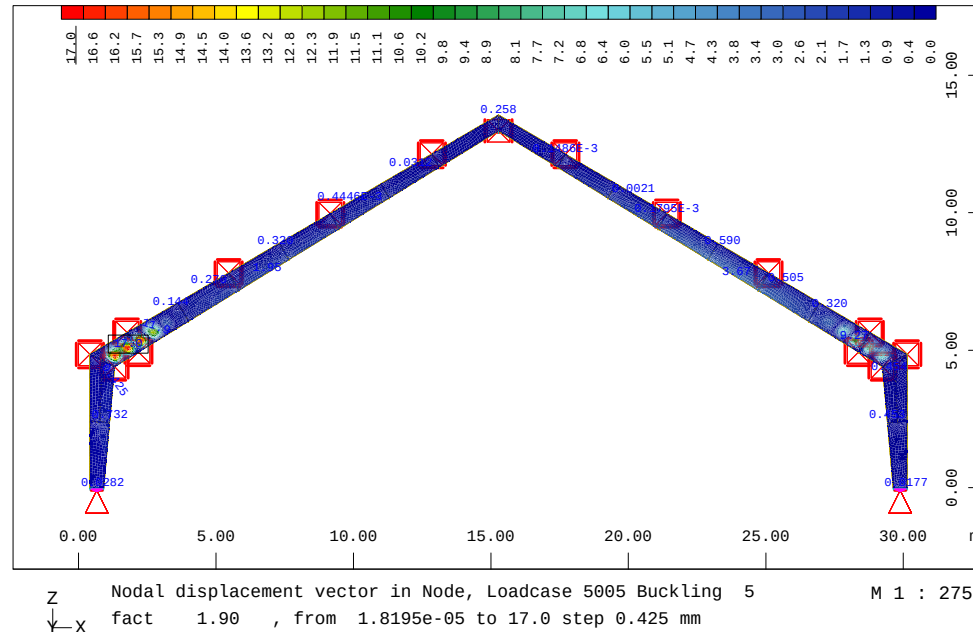
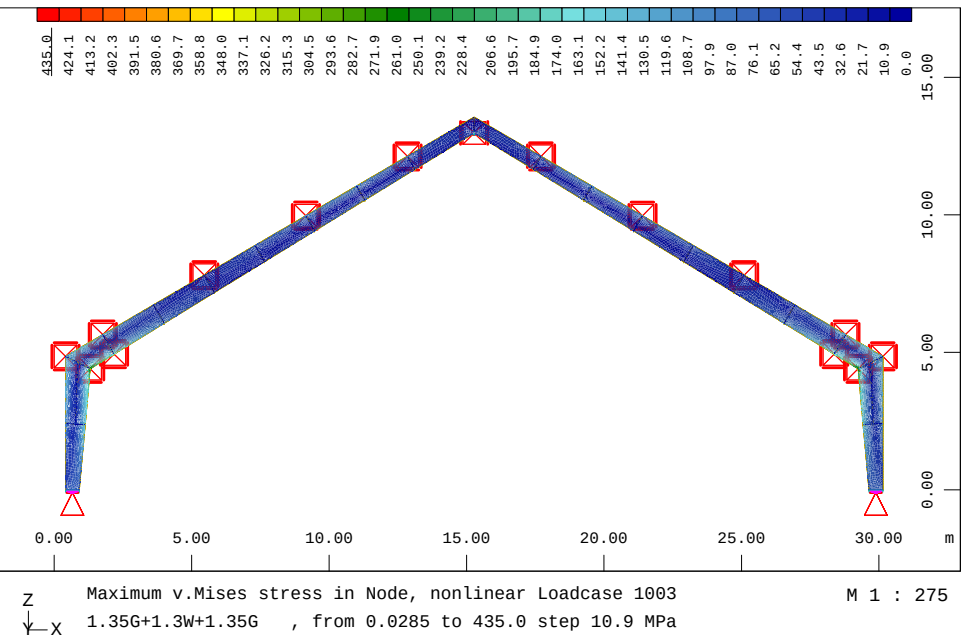
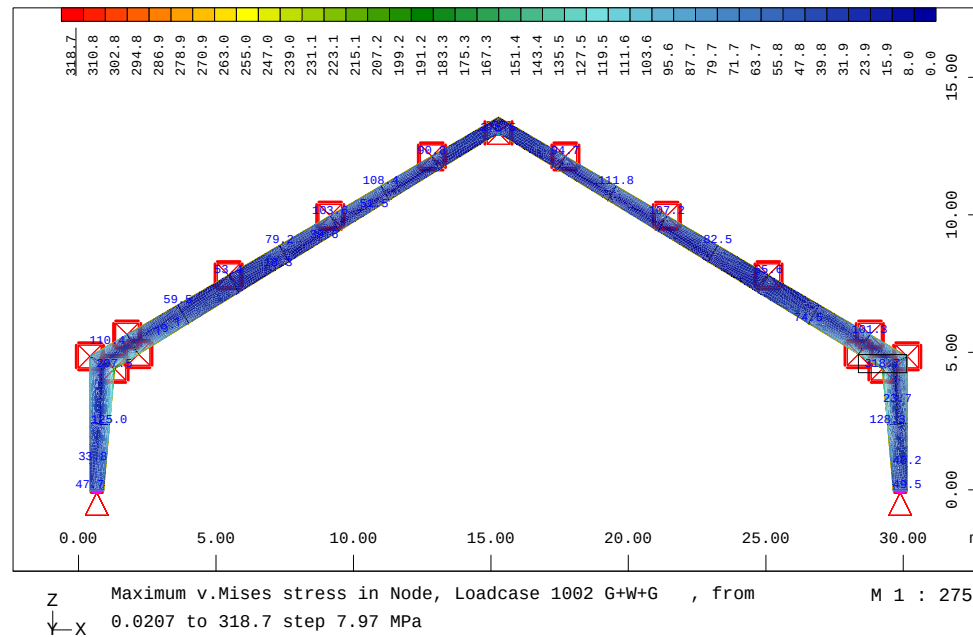
Rėmo kitimo koef. - 2, sienelės storis 4 mm.



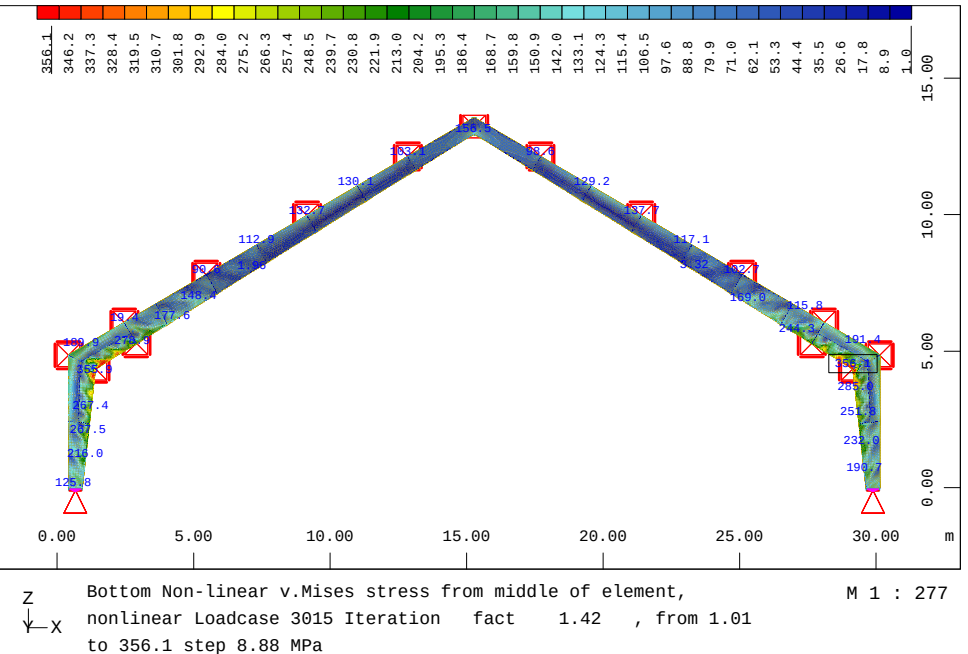
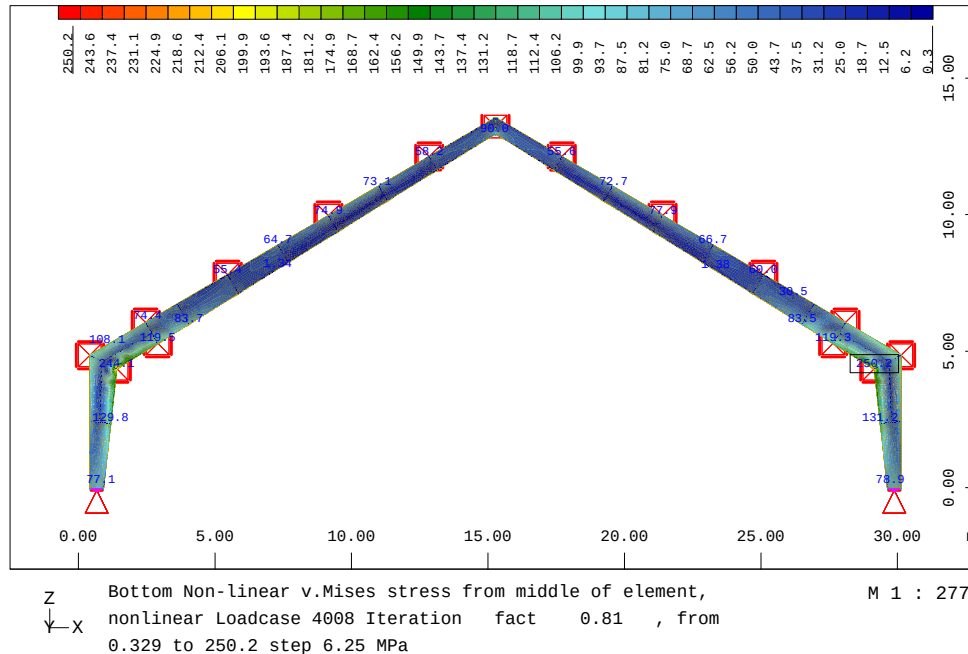
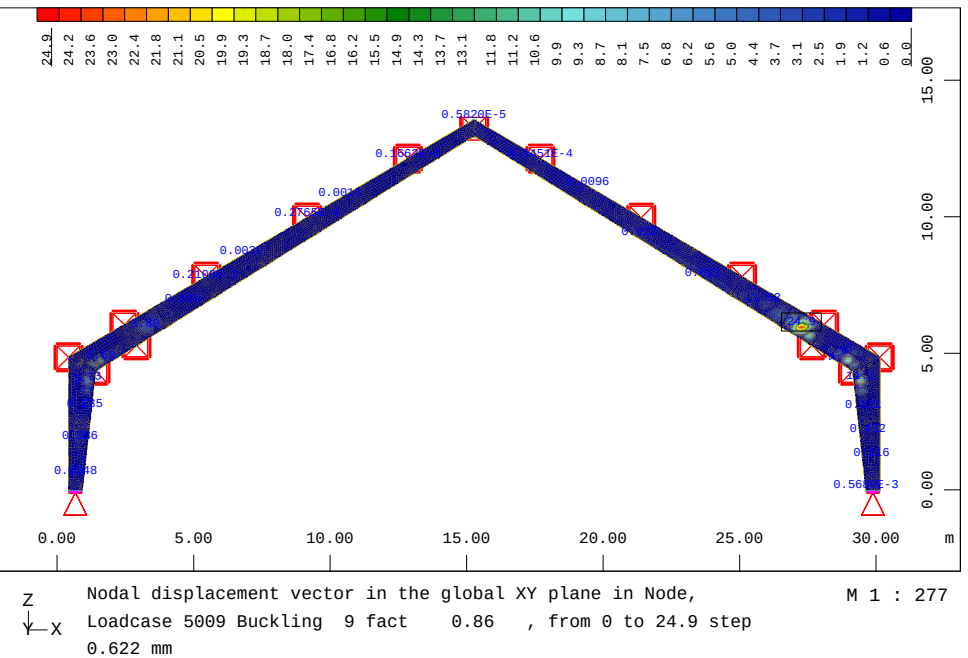
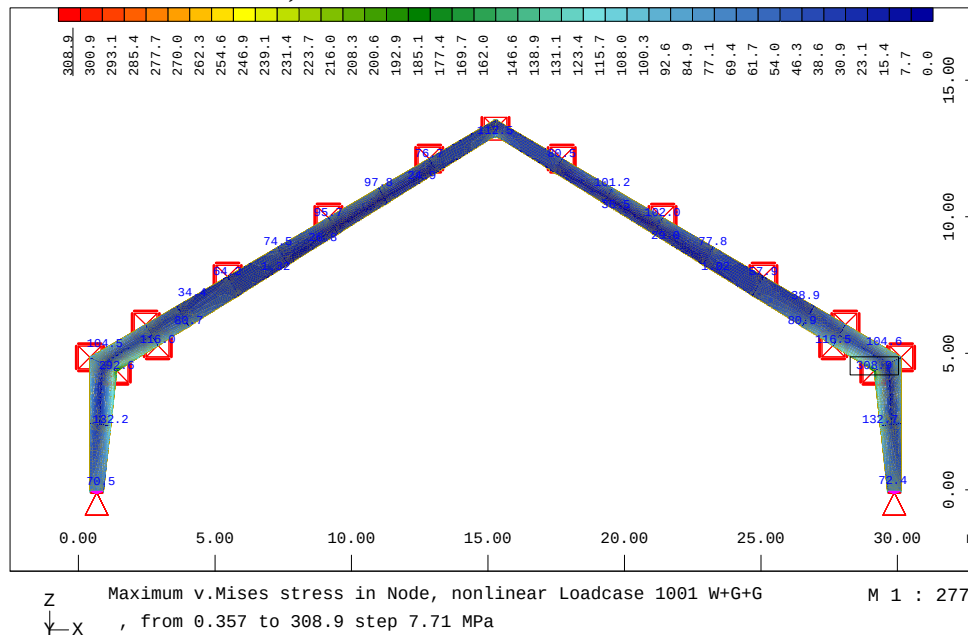
R mo kitimo koef. - 2, sienel s storis 5mm.



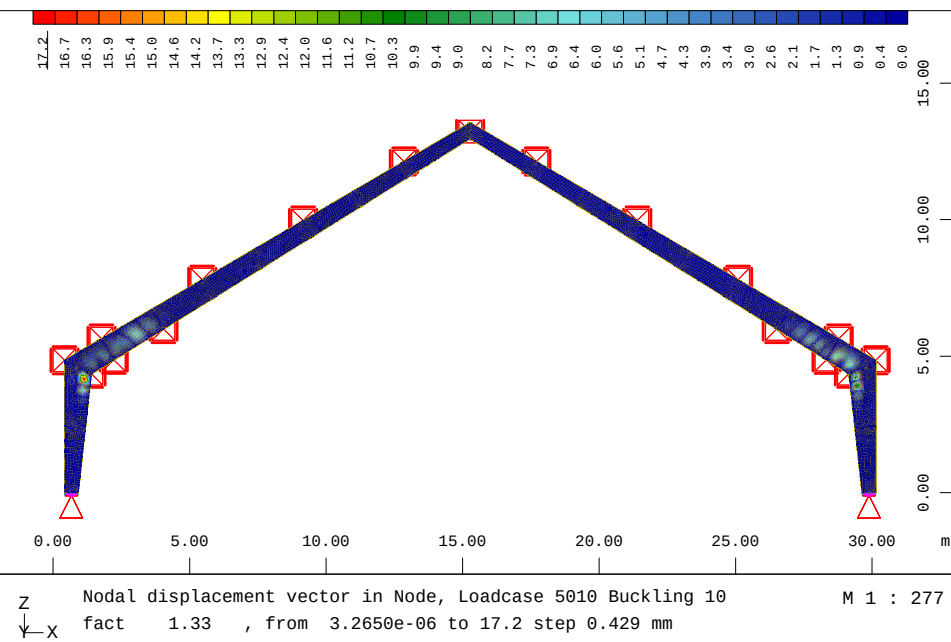
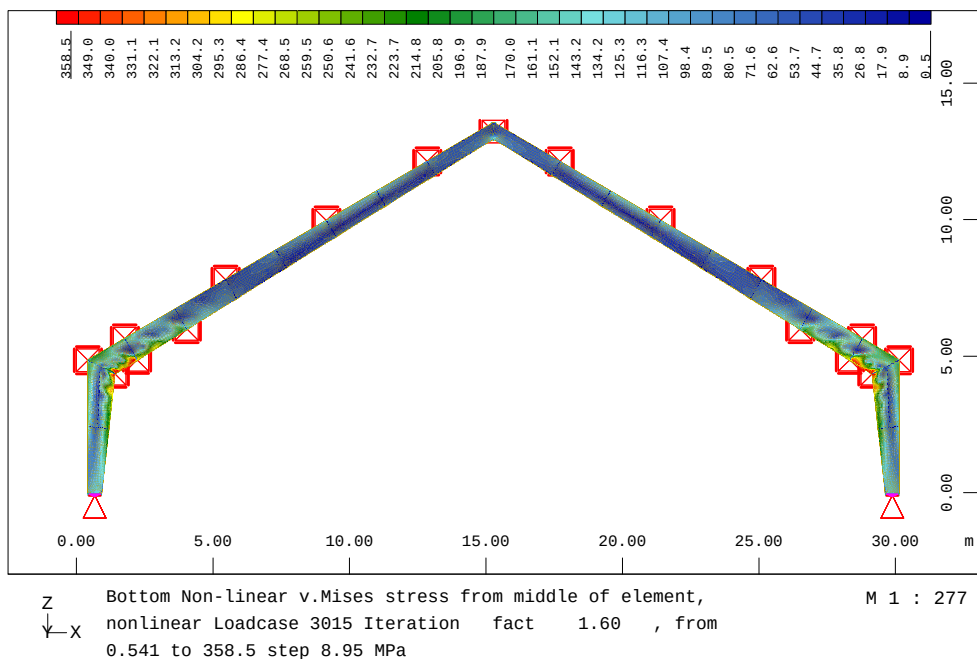
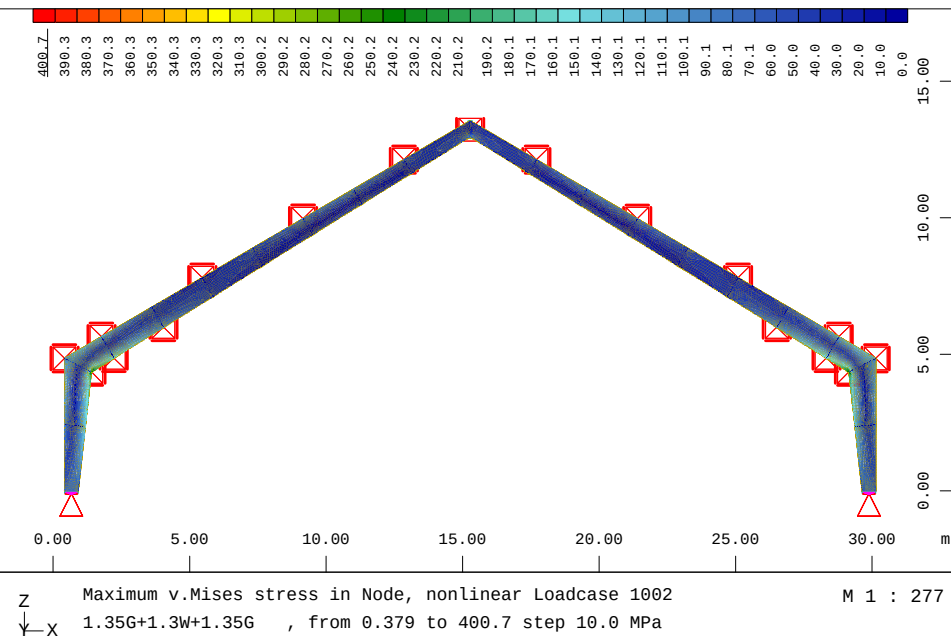
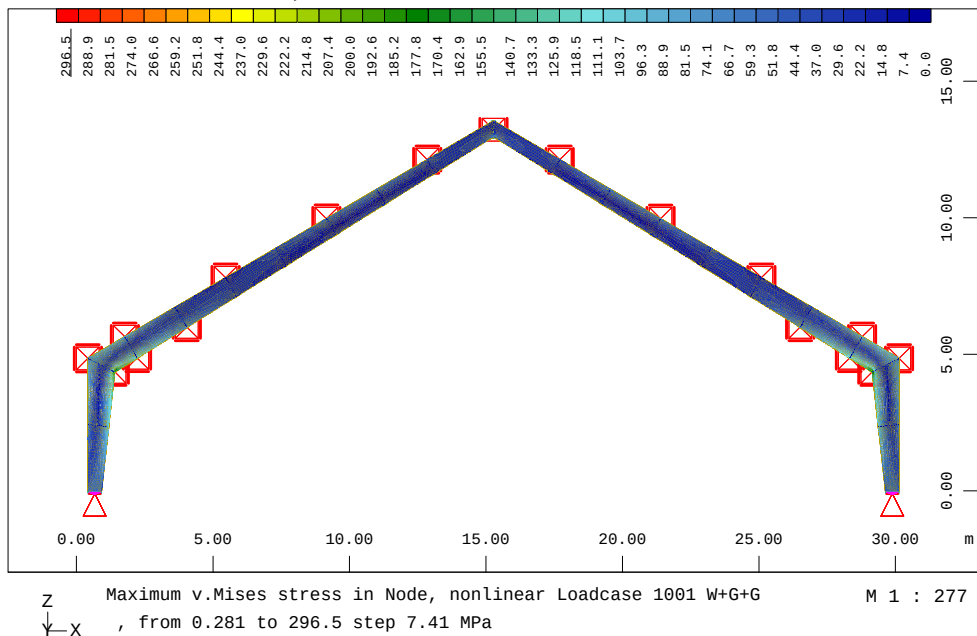
Rėmo kitimo koef. - 2. Sienelės storis 6mm.



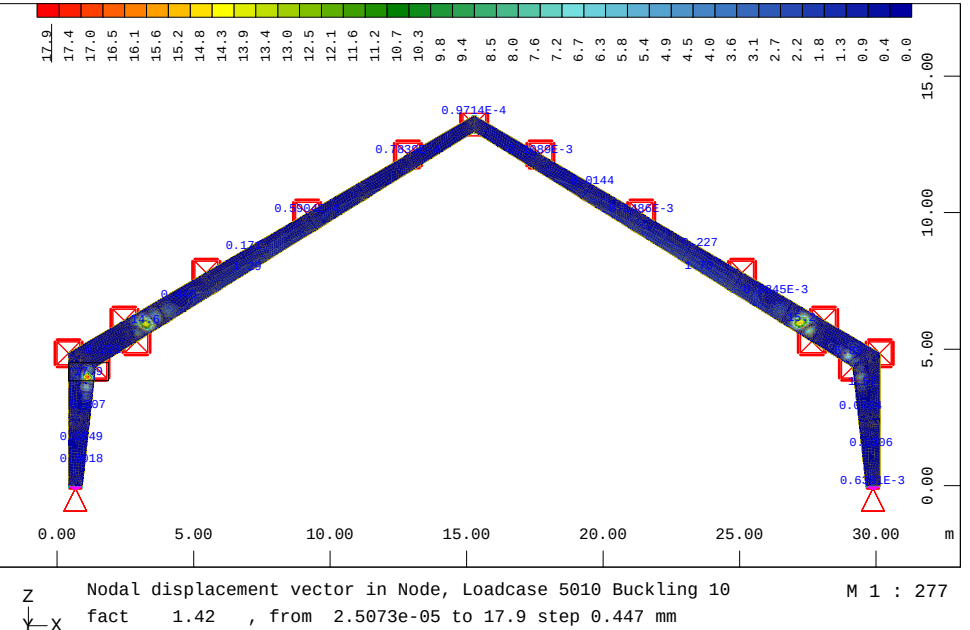
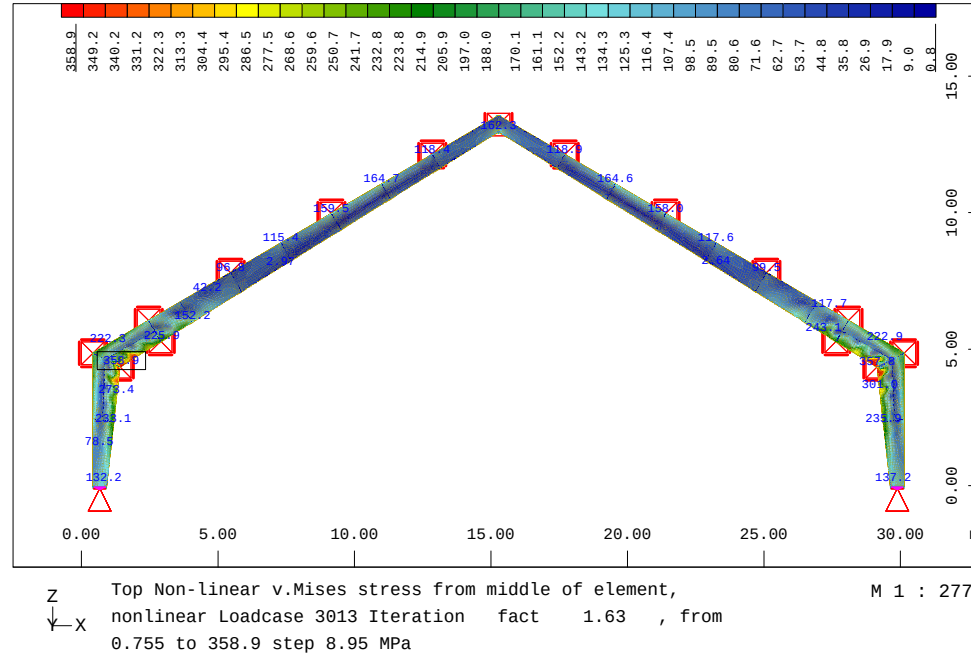
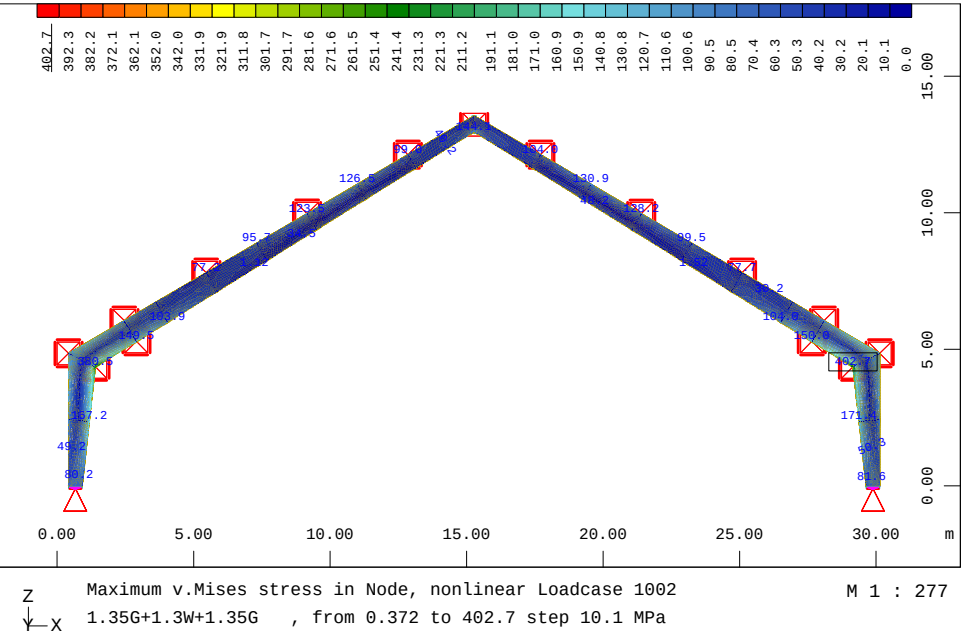
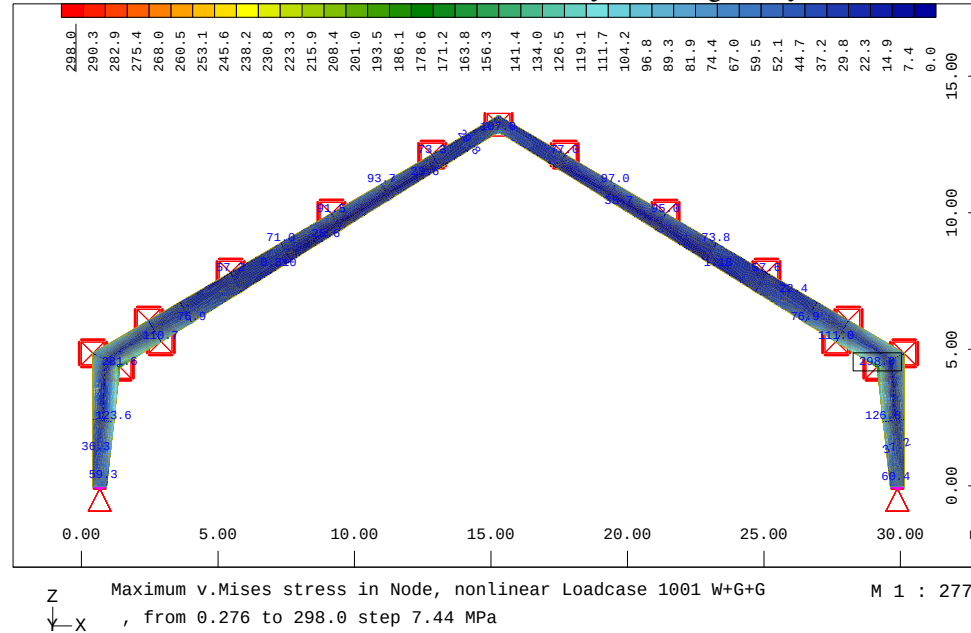
Remo kitimo koef. - 2,2. Sienelės storis 4mm.



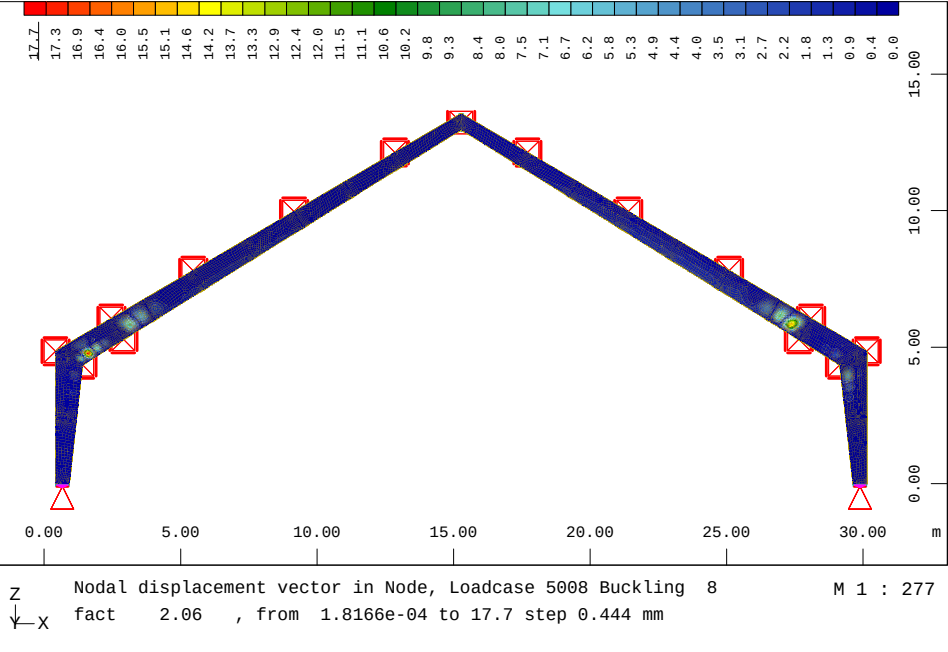
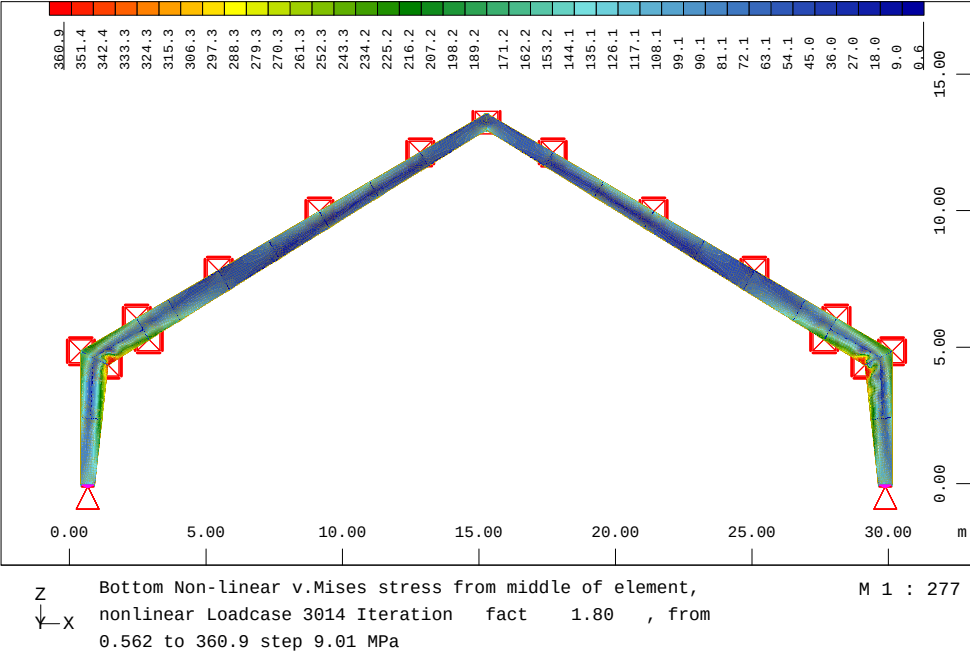
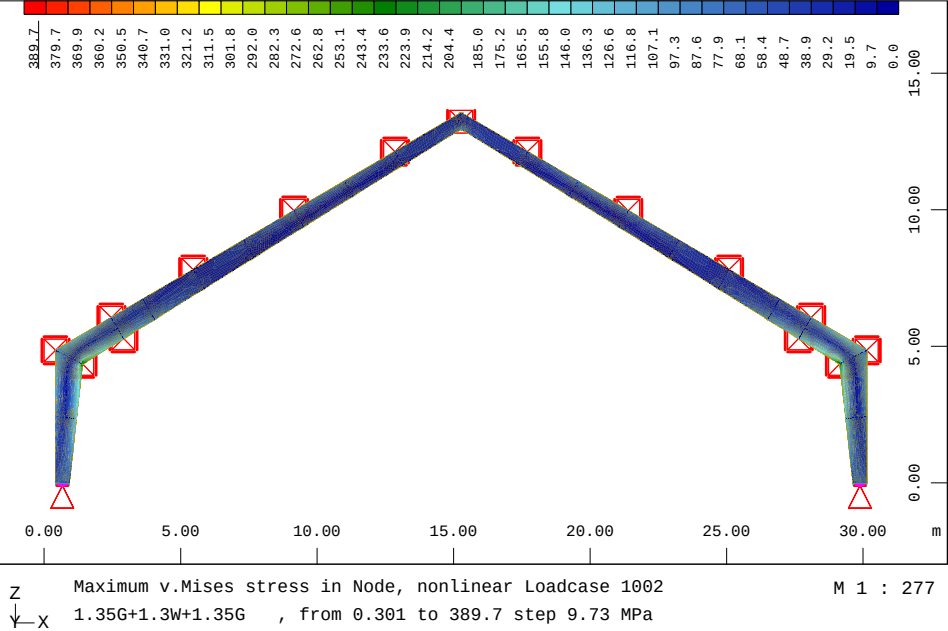
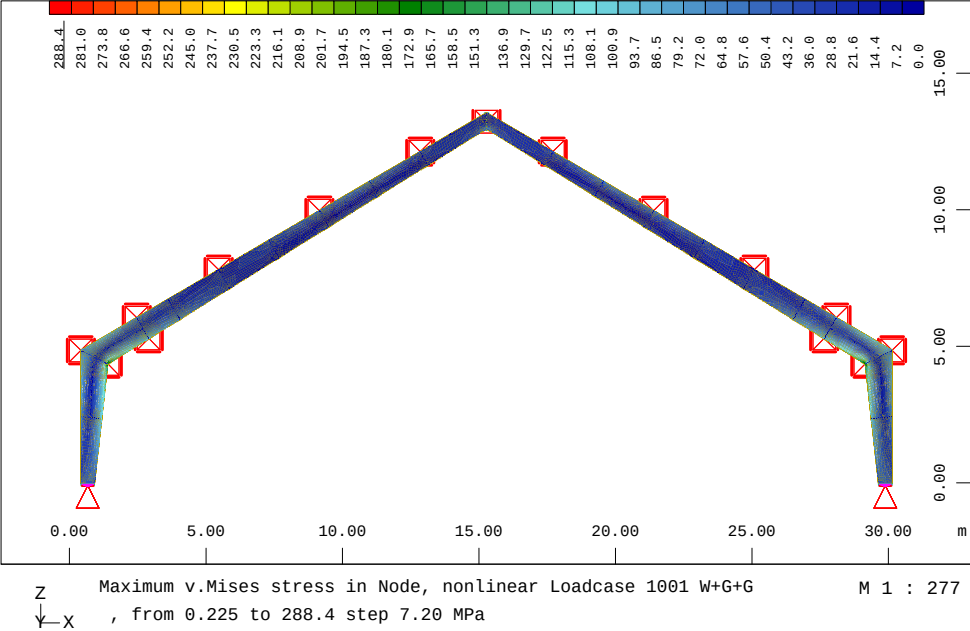
Remo kitimo koef. - 2,2. Sieneles toris 5mm.



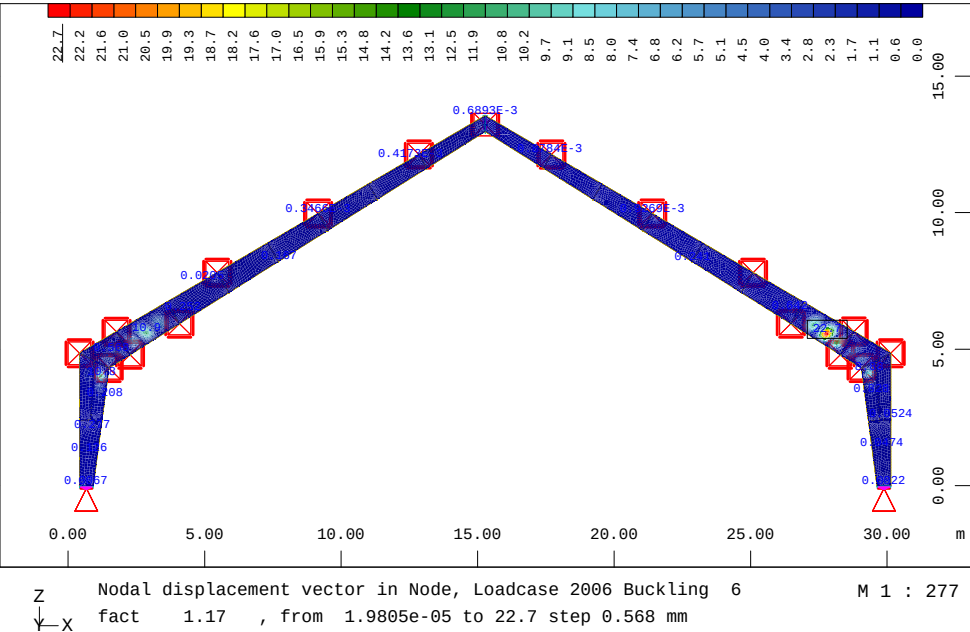
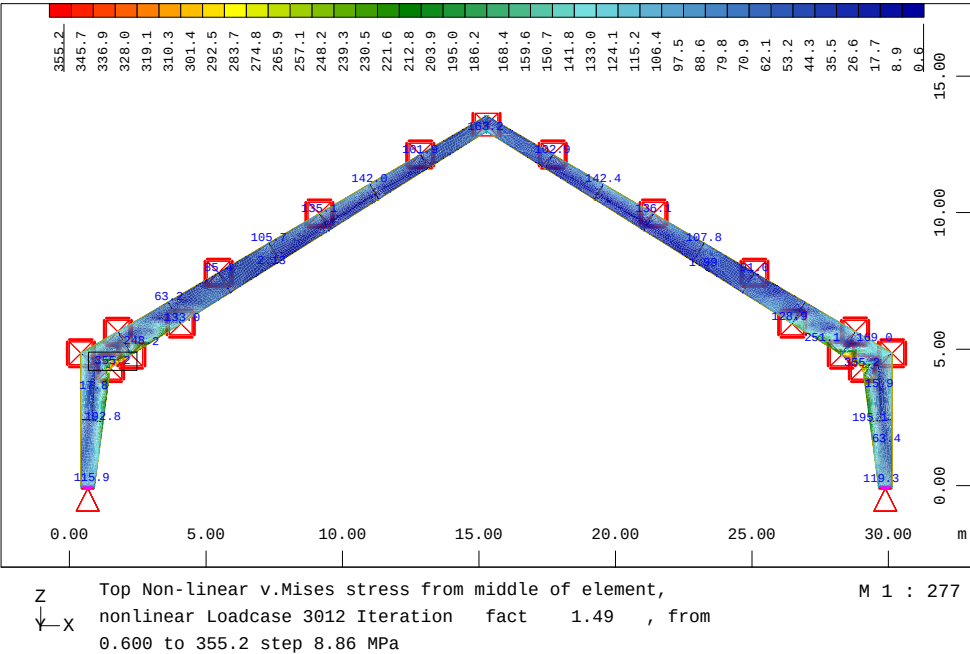
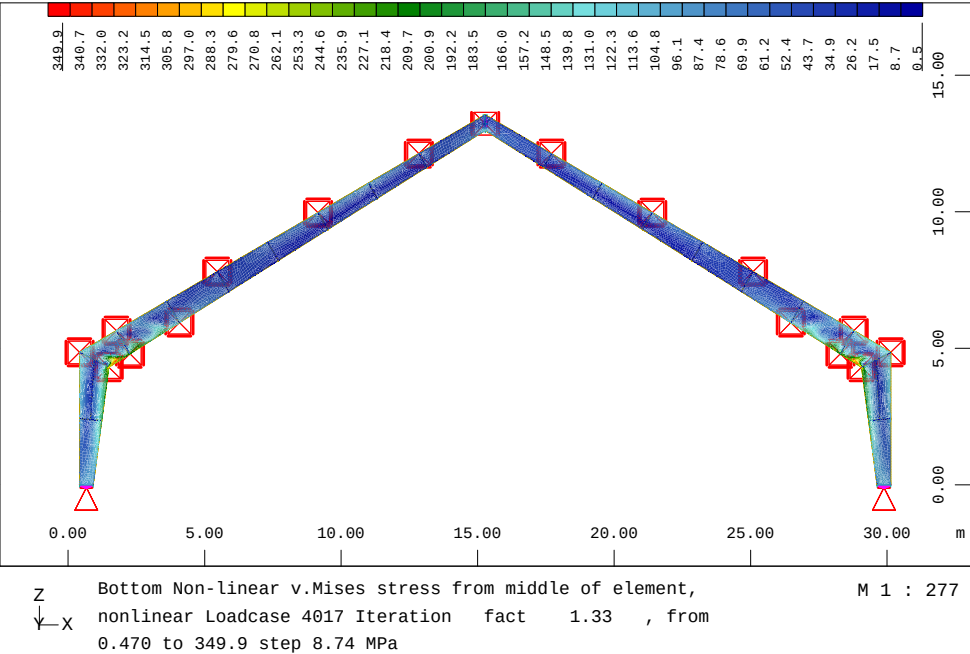
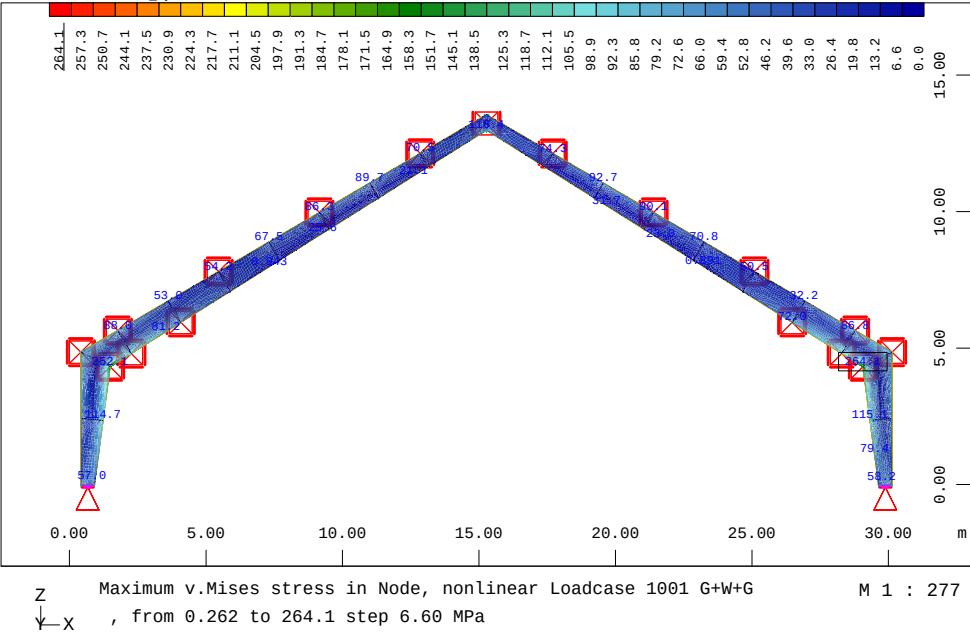
Rėmo kitimo koef. - 2,2. Sienelės toris 5mm. Įvesta išilginė sąstanda.



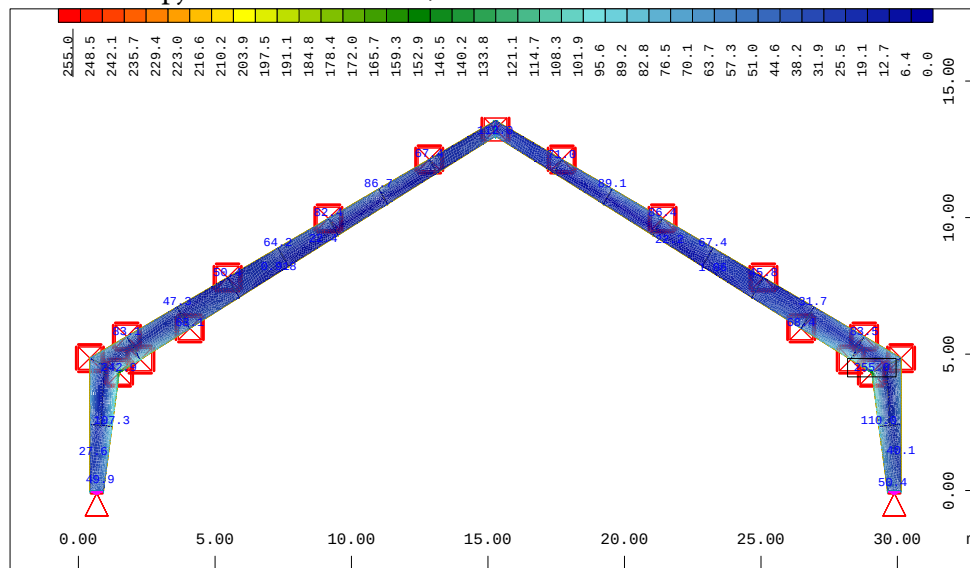
Remo kitimo koef. - 2,2. Sienelė - 6mm. Įvesta išilginė sąstanda.



Remo skerspjuvio kitimo koef. 2,4. Sienelės storis 5mm

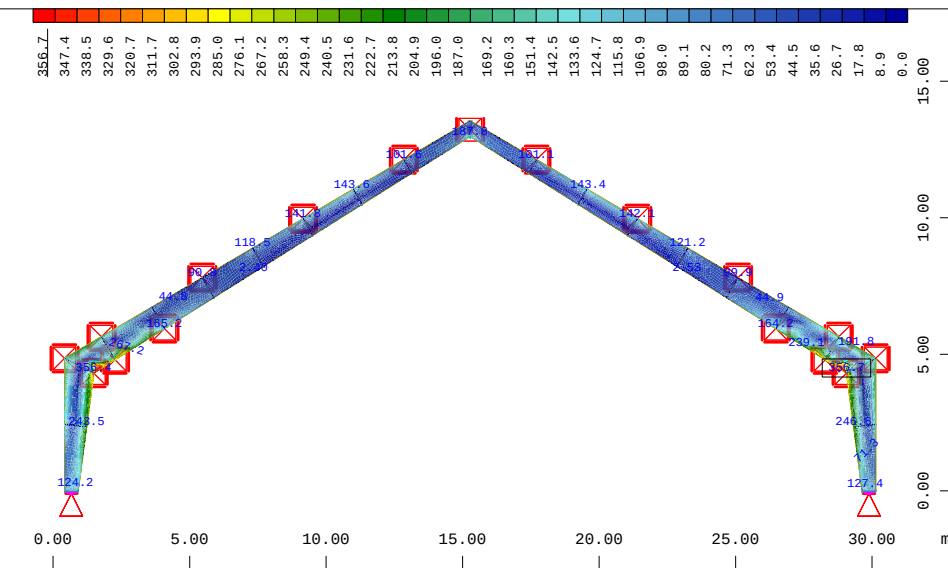


Rēmo skerspjuvīo kitimo koef. 2,4. Sienelēs storis 6mm



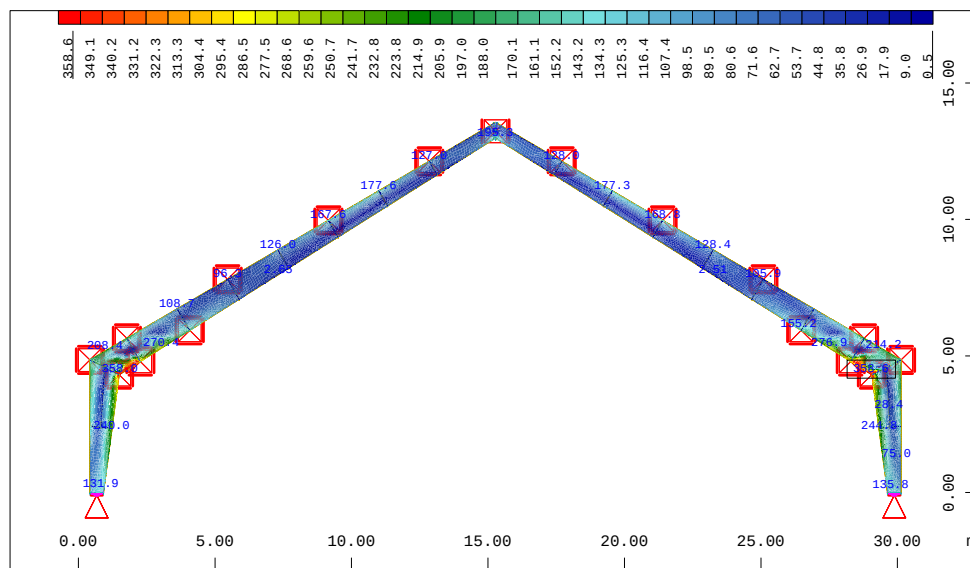
Maximum v.Mises stress in Node, nonlinear Loadcase 1001 G+W+G
 , from 0.170 to 255.0 step 6.37 MPa

M 1 : 277



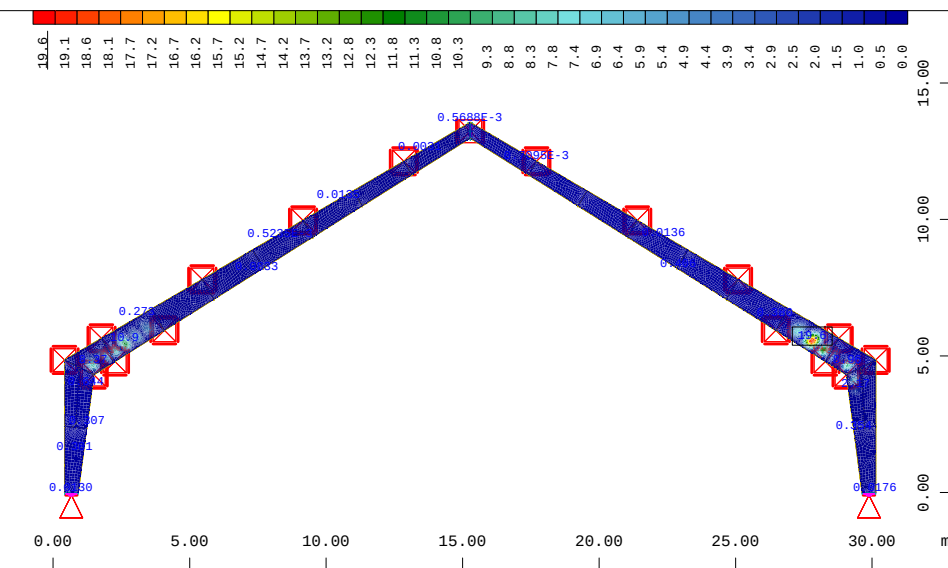
Bottom Non-linear v.Mises stress from middle of element,
 nonlinear Loadcase 4014 Iteration fact 1.83 , from
 0.397 to 356.7 step 8.91 MPa

M 1 : 277



Top Non-linear v.Mises stress from middle of element,
 nonlinear Loadcase 3012 Iteration fact 1.94 , from
 0.493 to 358.6 step 8.95 MPa

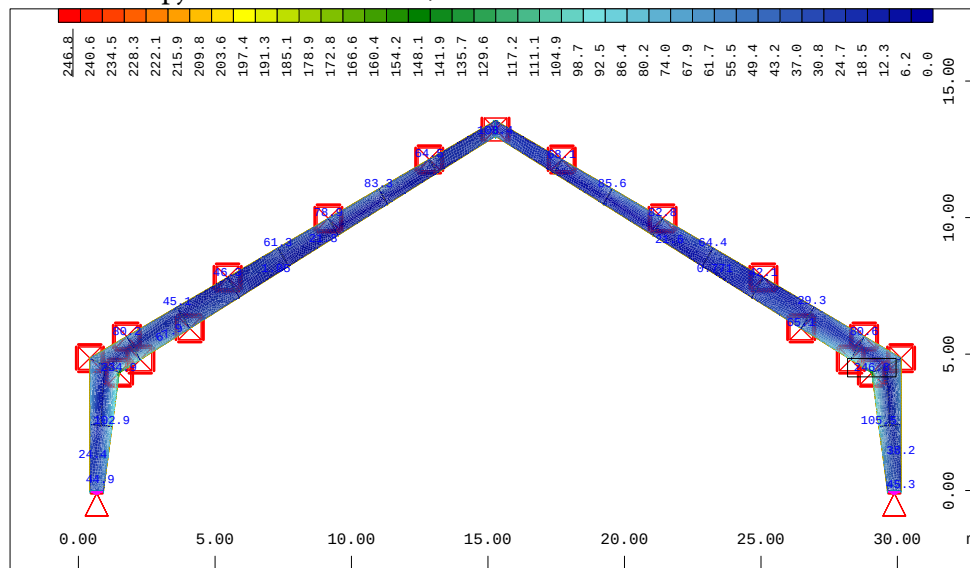
M 1 : 277



Nodal displacement vector in Node, Loadcase 2006 Buckling 6
 fact 1.72 , from 6.3301e-05 to 19.6 step 0.490 mm

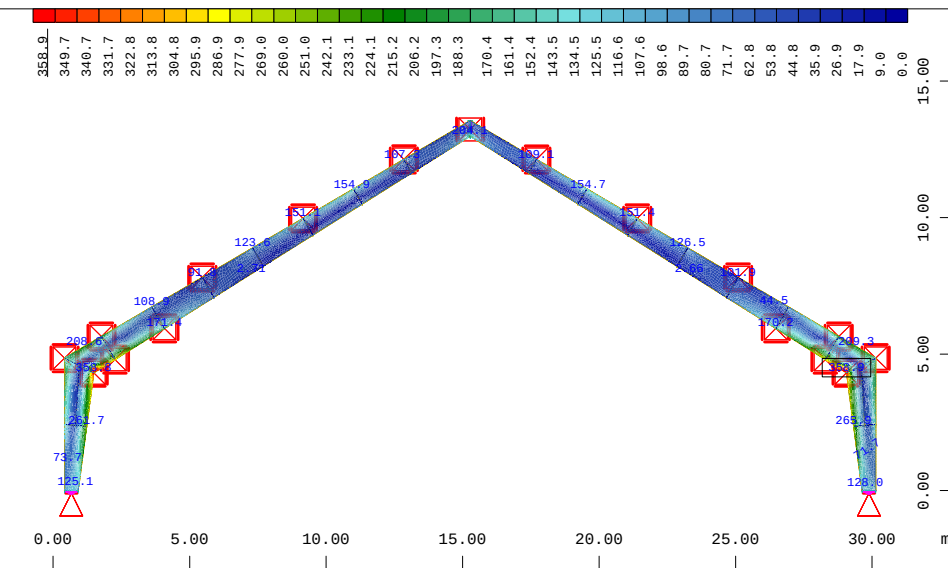
M 1 : 277

Rēmo skerspjuvīo kitimo koef. 2,4. Sienelēs storis 7mm.



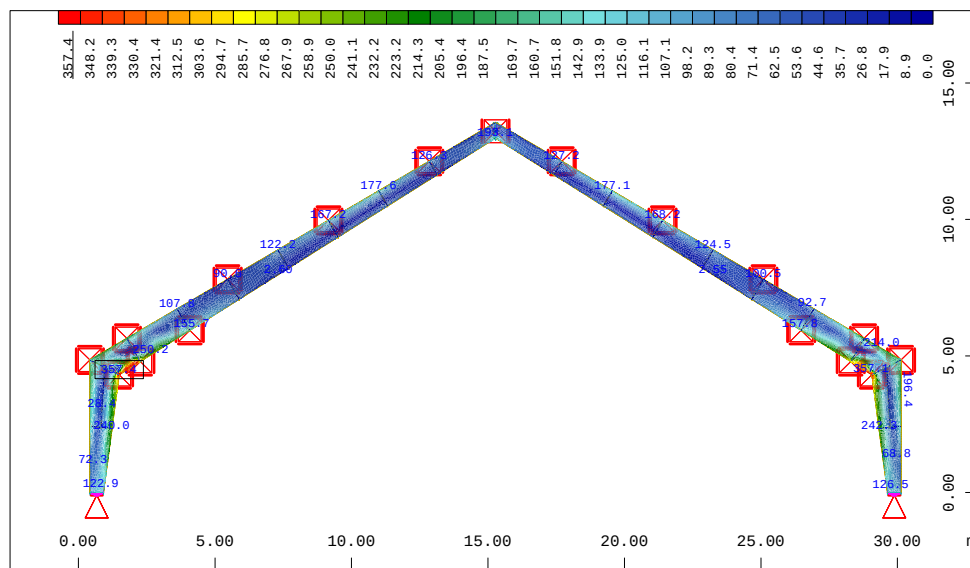
Maximum v.Mises stress in Node, nonlinear Loadcase 1001 G+W+G
 , from 0.0515 to 246.8 step 6.17 MPa

M 1 : 277



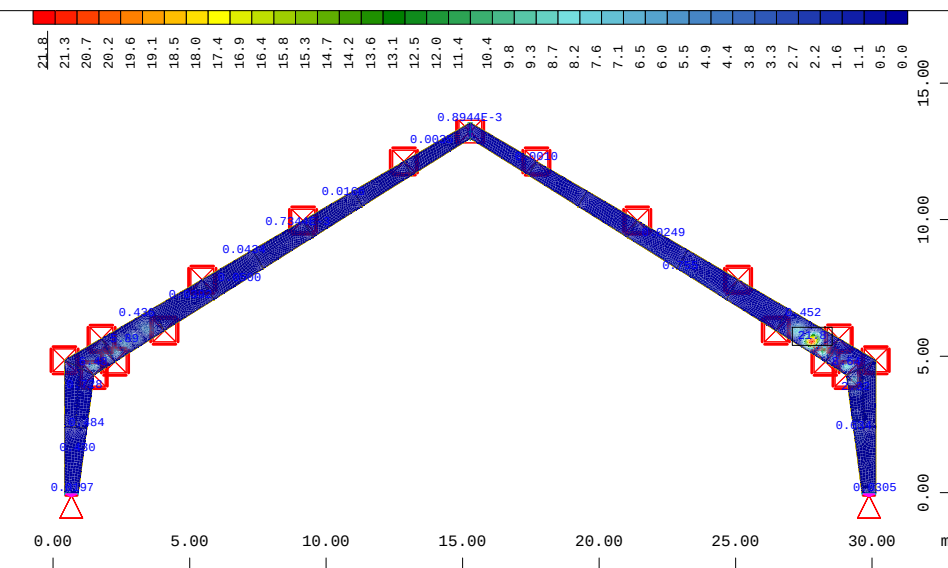
Bottom Non-linear v.Mises stress from middle of element,
 nonlinear Loadcase 4014 Iteration fact 2.05 , from
 0.281 to 358.9 step 8.97 MPa

M 1 : 277



Top Non-linear v.Mises stress from middle of element,
 nonlinear Loadcase 3012 Iteration fact 2.03 , from
 0.257 to 357.4 step 8.93 MPa

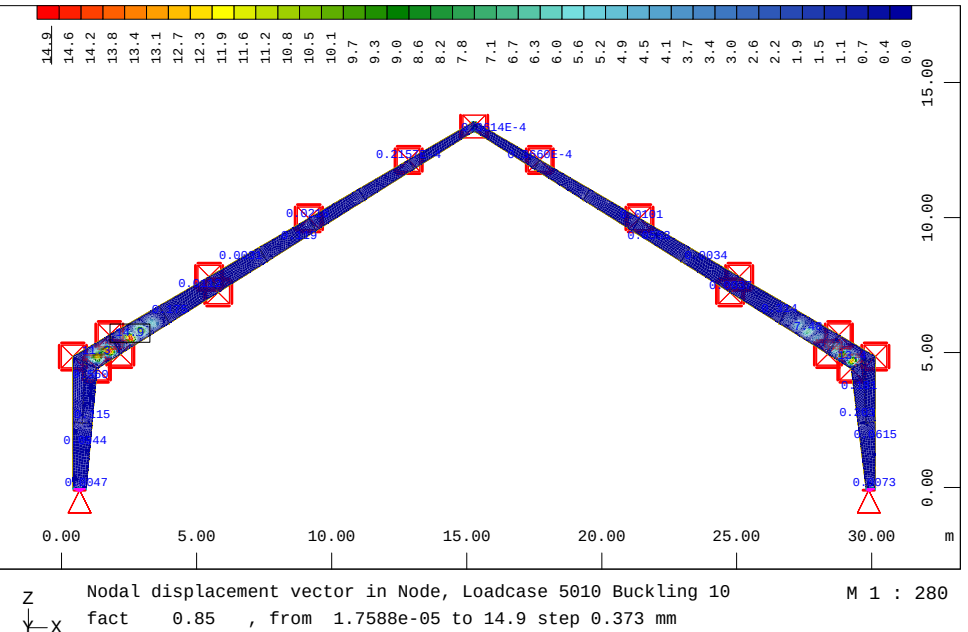
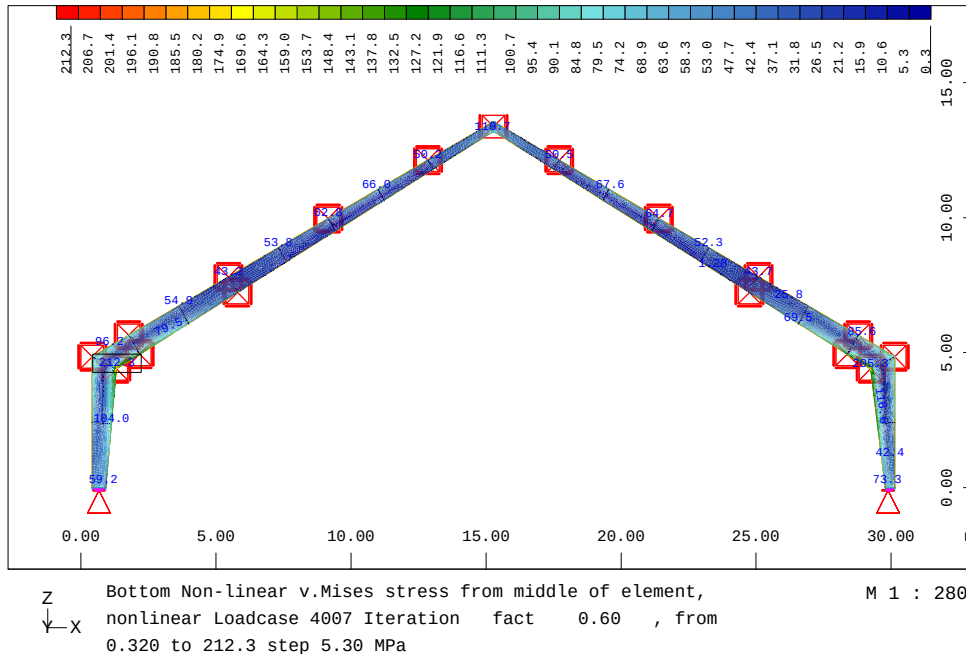
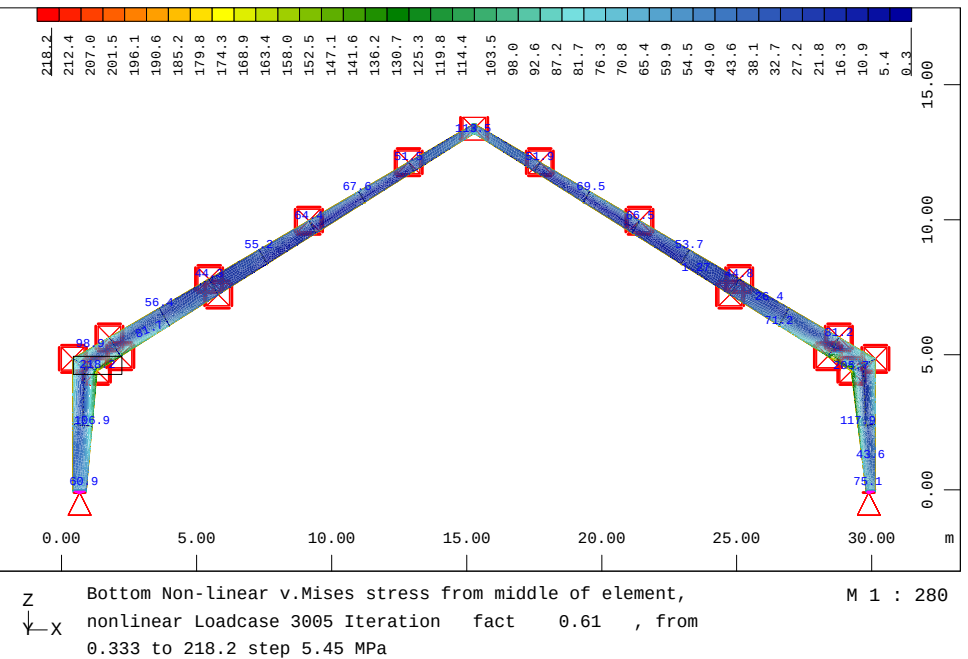
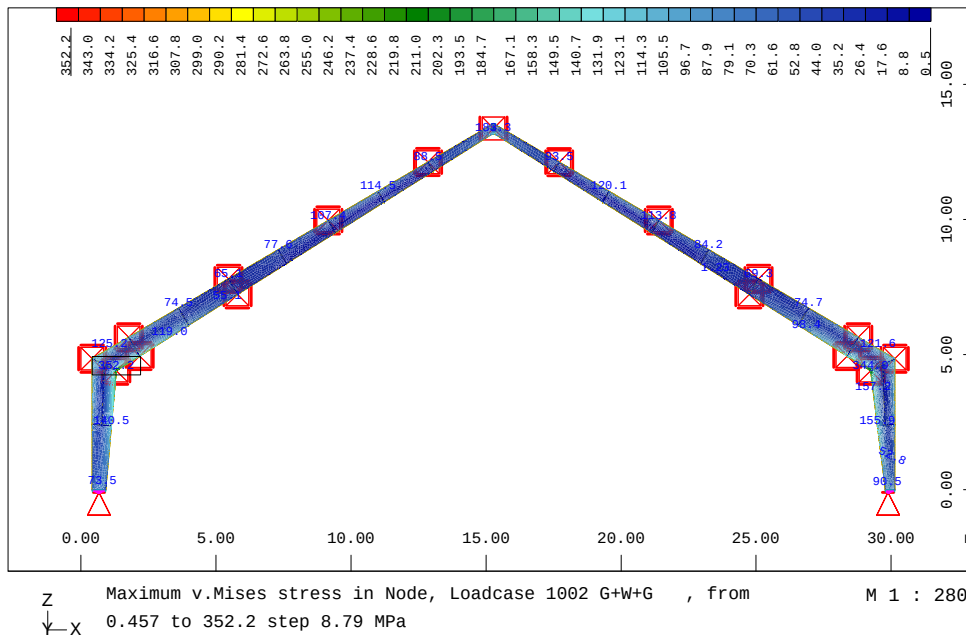
M 1 : 277



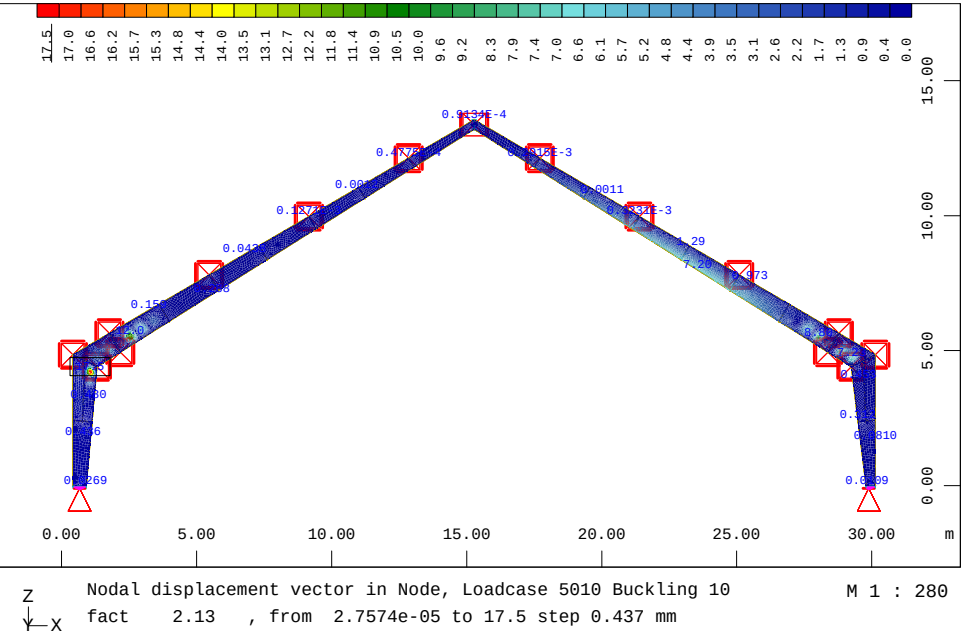
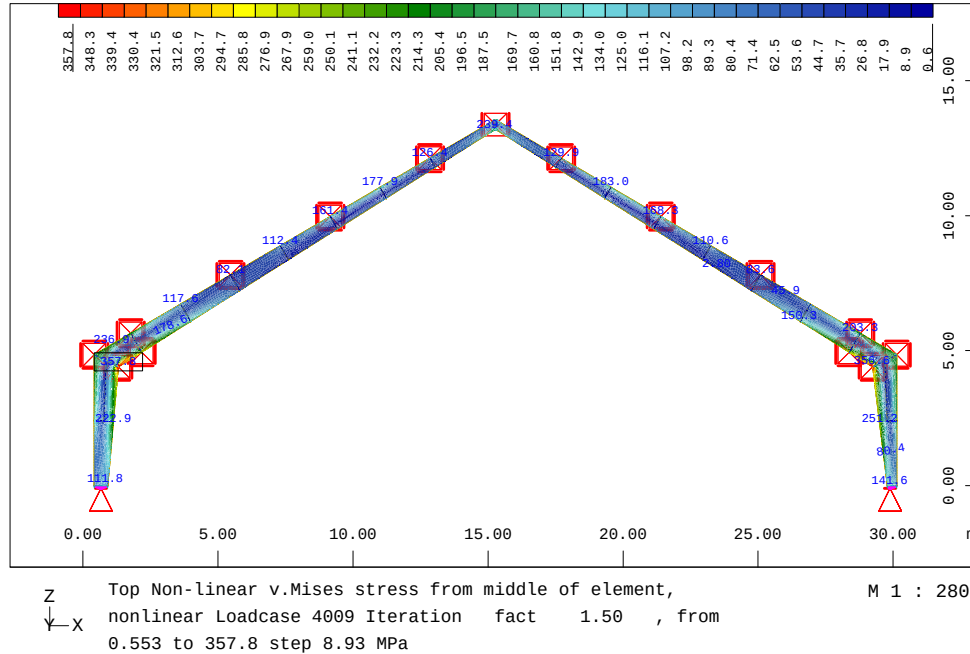
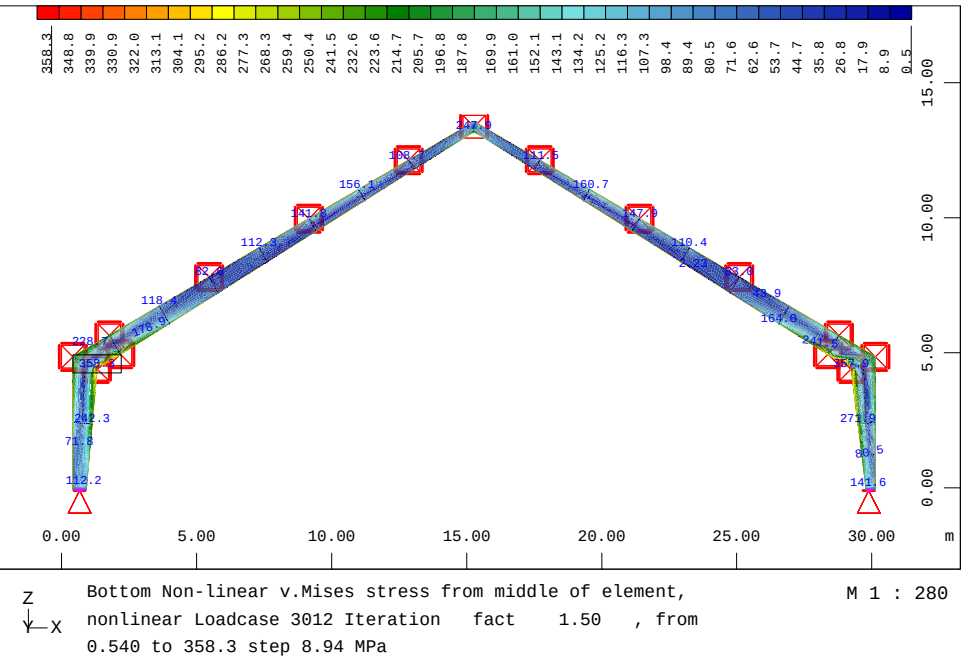
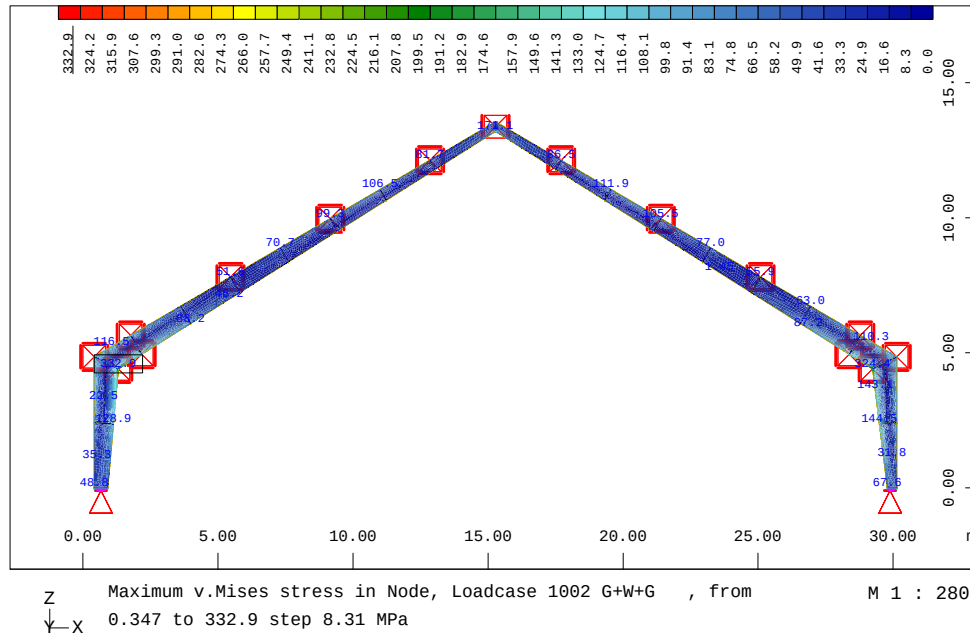
Nodal displacement vector in Node, Loadcase 2006 Buckling 6
 fact 2.39 , from 9.5362e-05 to 21.8 step 0.545 mm

M 1 : 277

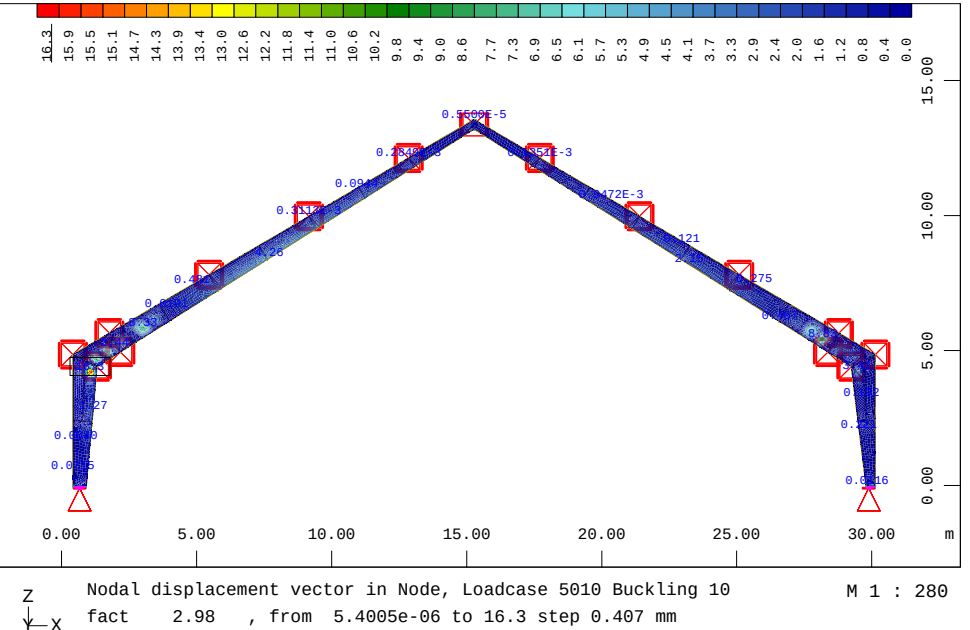
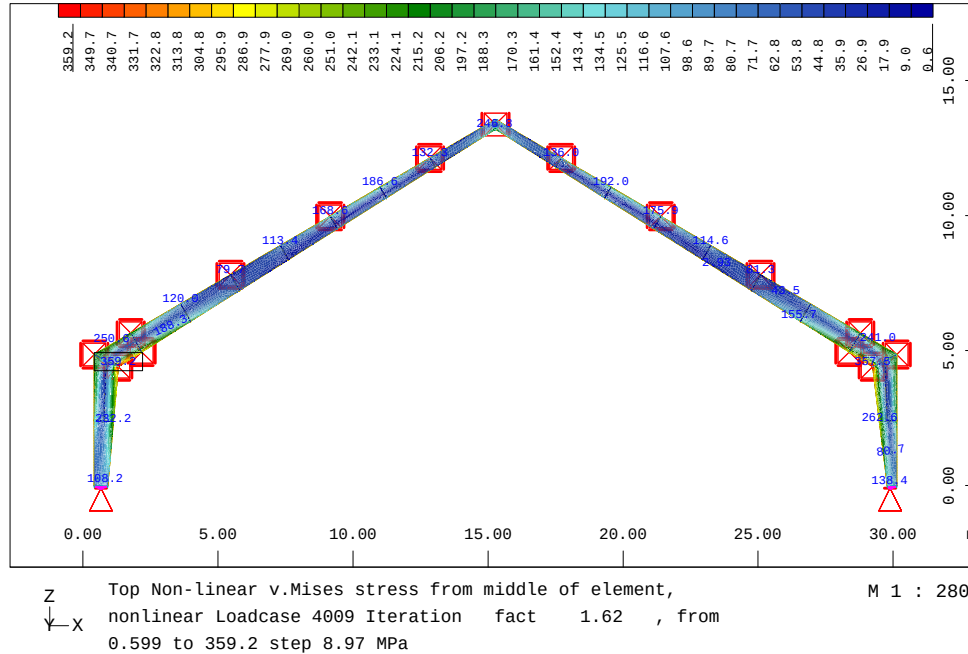
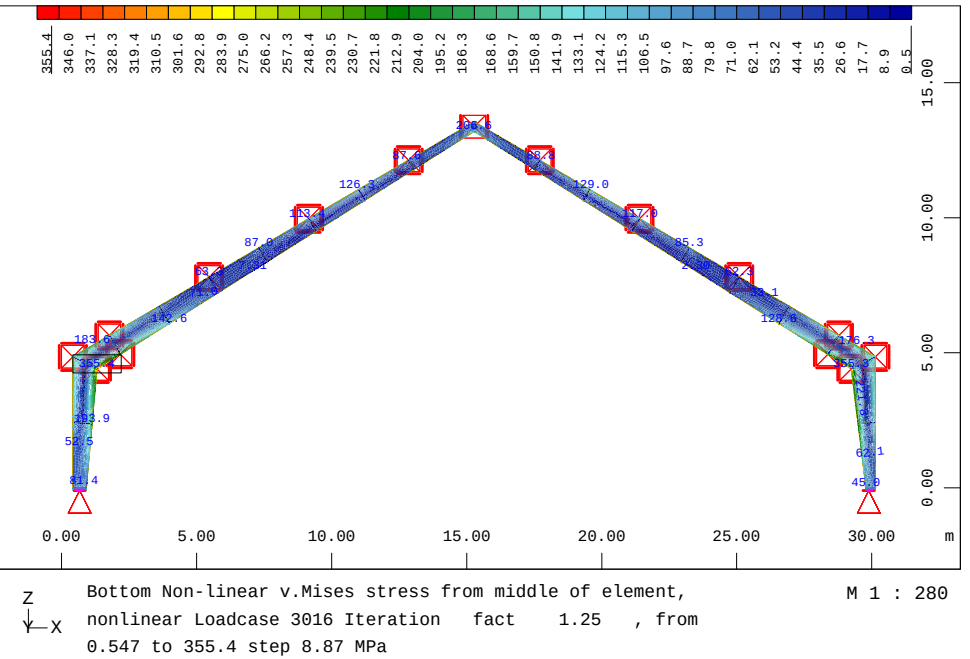
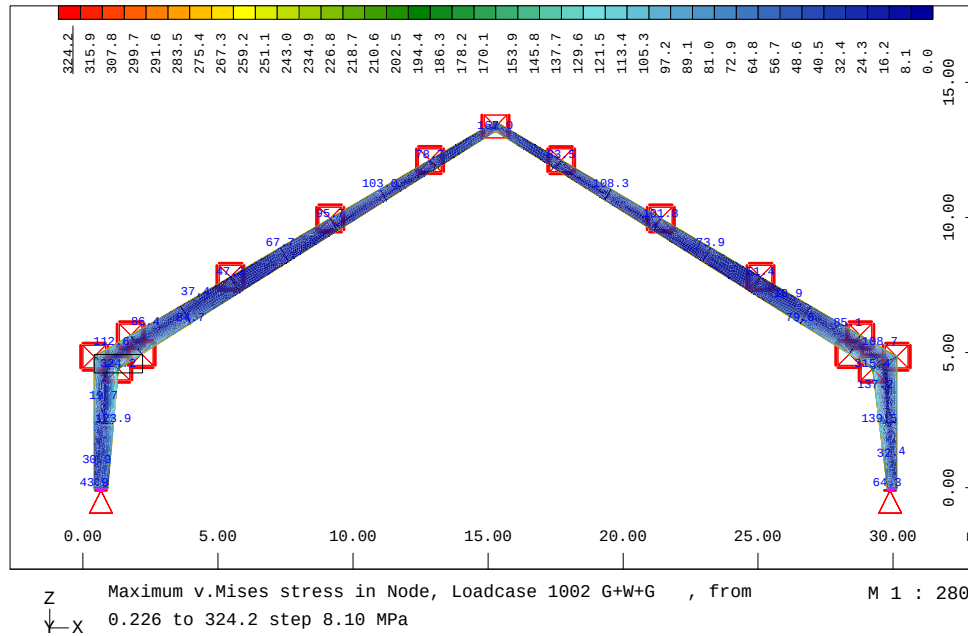
Rēmo skerspjūvio kitimo koef. - 3,43. Sienelēs storis 4mm.



Rēmo skerspjuvīo kitimo koef. - 3,43. Sienelēs storis 6mm.



Rēmo skerspjūvio kitimo koef. 3.43. Sienelēs storis 7mm, nēra papildomo itvrtinimo.



Rēmo skerspjuvīo kitimo koef. 3,43. Sienelēs storis 7mm. Su papildomu jtvirtinīmu.

