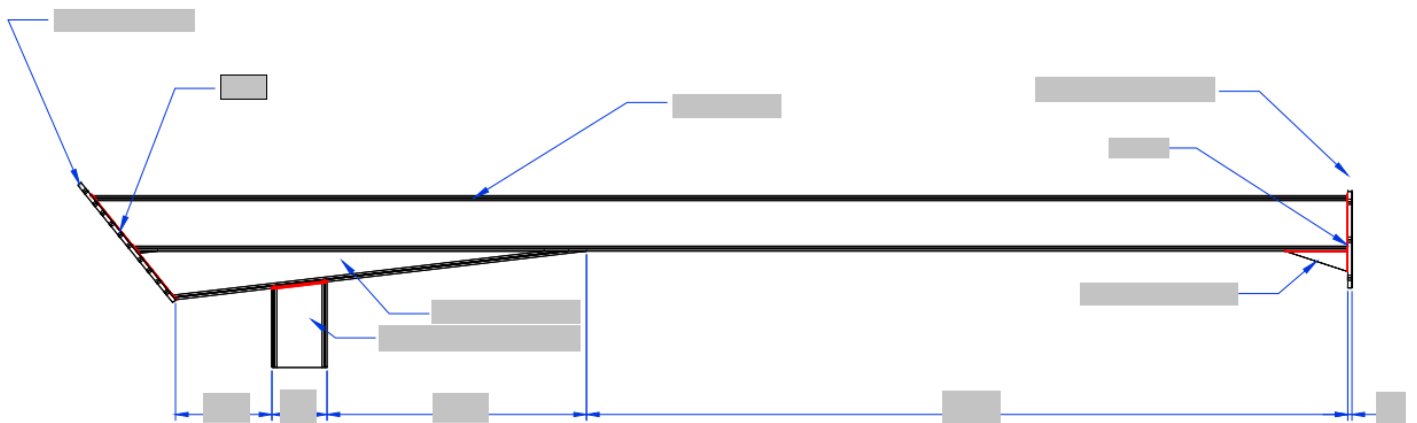
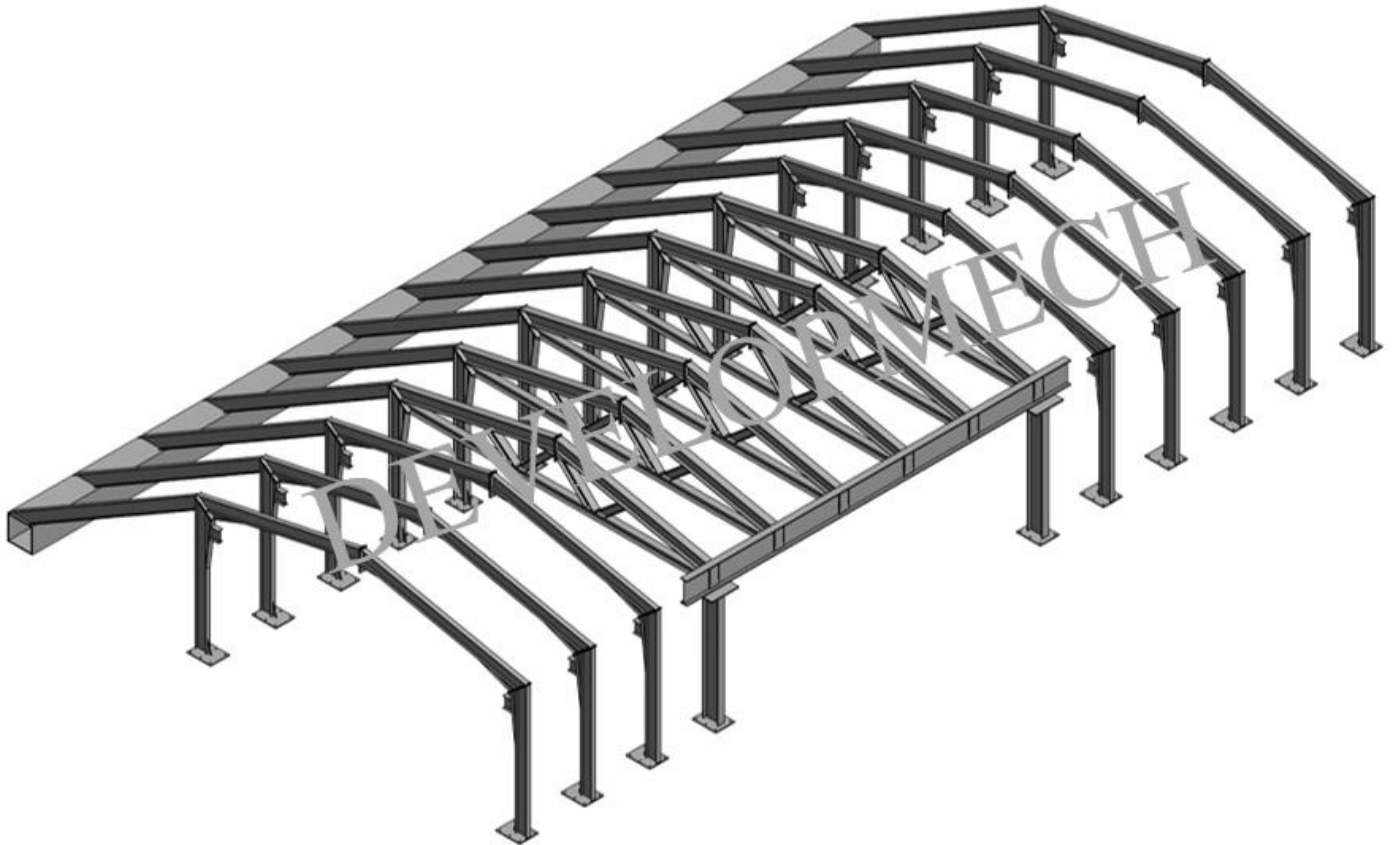


Warehouse Structure Design



Project Info

Physical Properties

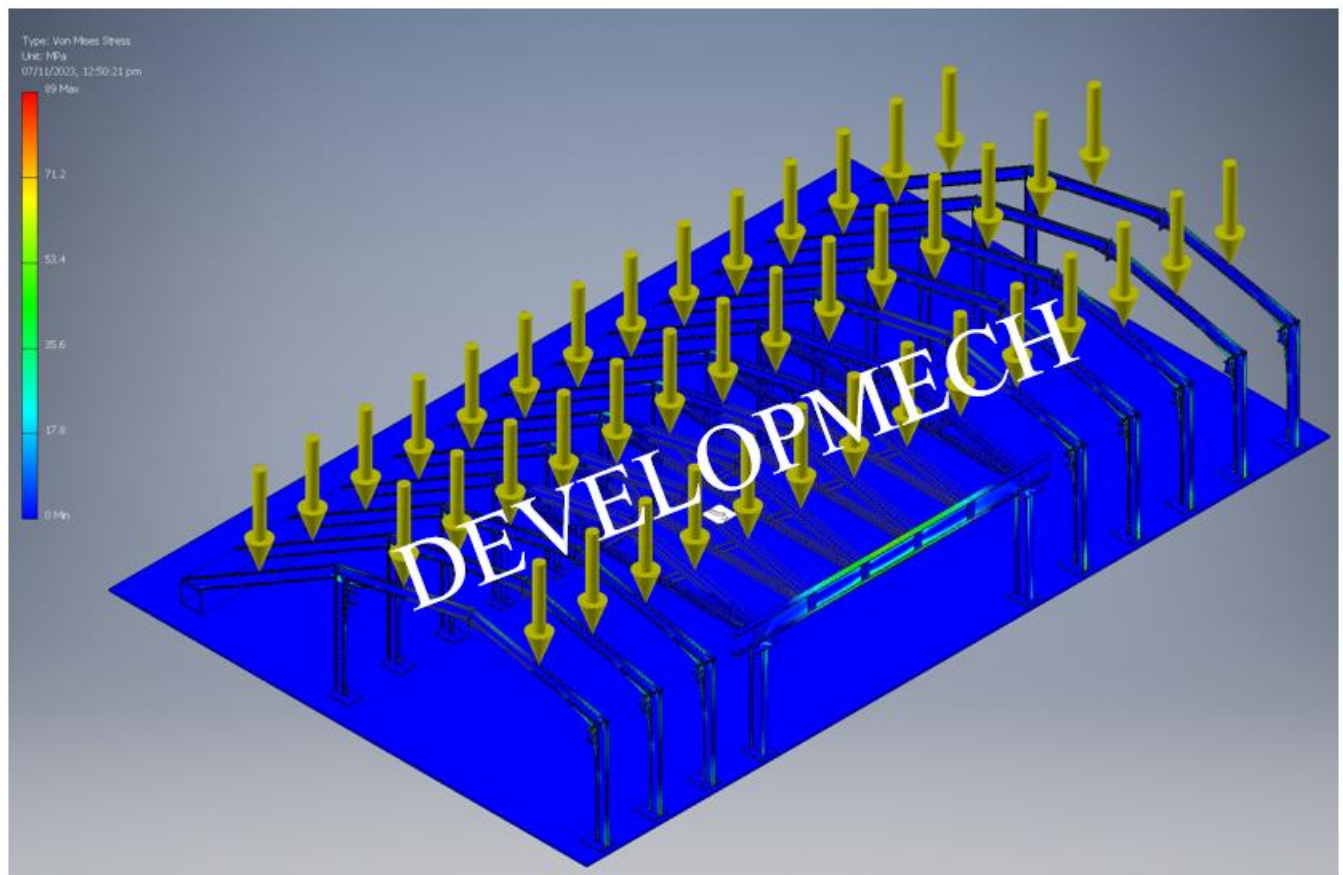
Mass	87846 kg
Area	3.97223E+09 mm ²
Volume	1.33886E+11 mm ³
Center of Gravity	x=-13556.4 mm y=429.044 mm z=-19472.6 mm

Note: Physical values could be different from Physical values used by FEA reported below.

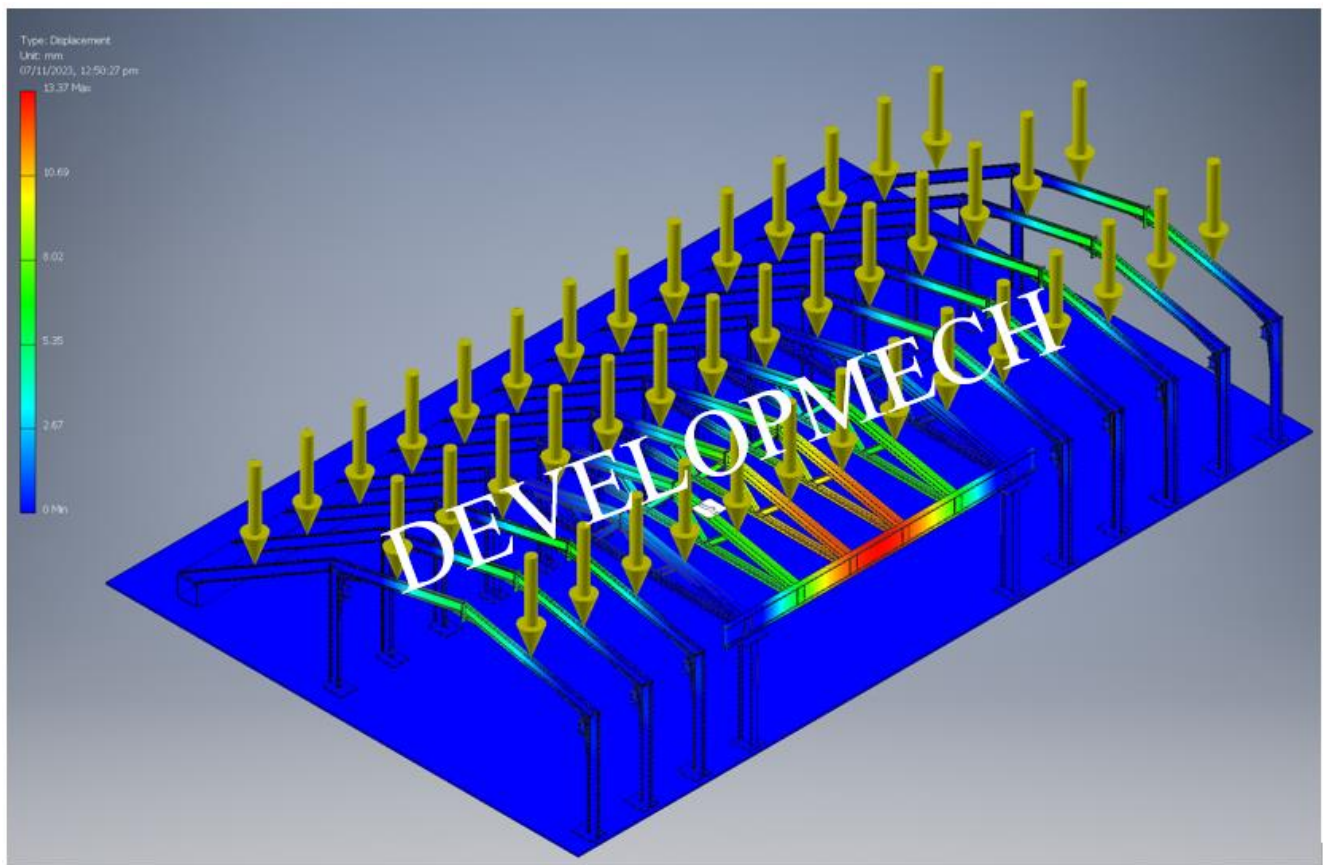
Results

Name	Minimum	Maximum
Volume	1.33886E+11 mm ³	
Mass	1045080 kg	
Von Mises Stress	0.00000147671 MPa	88.995 MPa
Displacement	0 mm	13.3661 mm
Safety Factor	3.98989 ul	15 ul

Von Mises Stress



Displacement



. Safety Factor

