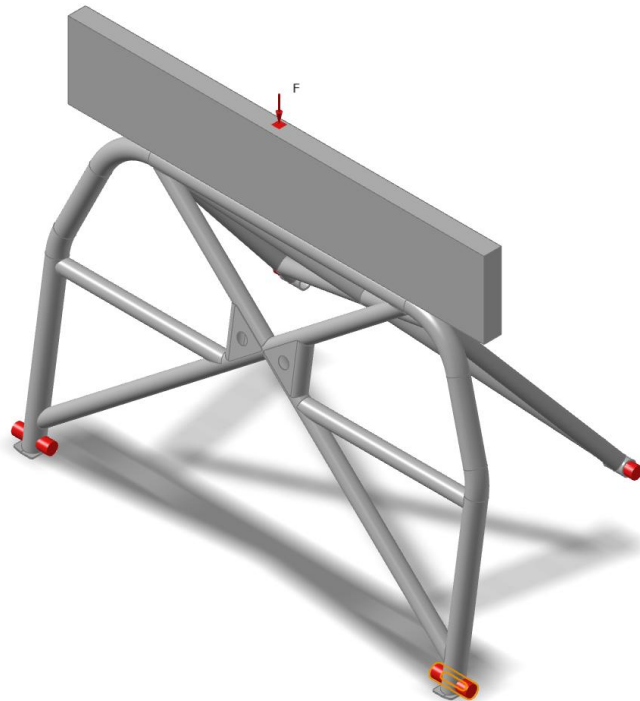
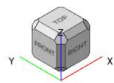




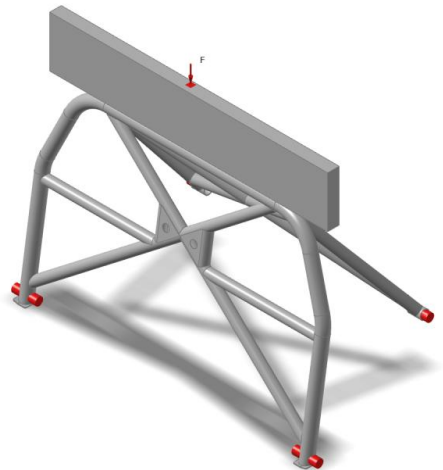
Parts and Material Data

Parts	Material Name	E	Nu	Density	Yield Stress	α
__5; 0:534; Thicken1; 0:982; 0:2947; Fillet3; Boss*	4130	2.0e11 Pa	0.29	7870.0 kg/m3	6.5e8 Pa	1.37e-5 /K

Run Settings

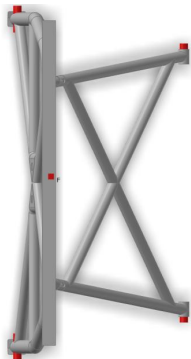
Description	Value
Solver Name	SimSolid
Run Name	PAR-RCBMWM2G87

Load Case - Linear Static 1

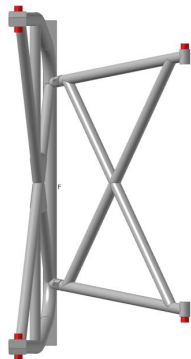


Name	Magnitude
Support 2	Fixed
Support 3	Fixed
Support 4	Fixed
Force 1	1.4e5 N
Support 5	Fixed

Load Case - Linear Static 1 Views



Linear Static 1 Top View



Linear Static 1 Bottom View

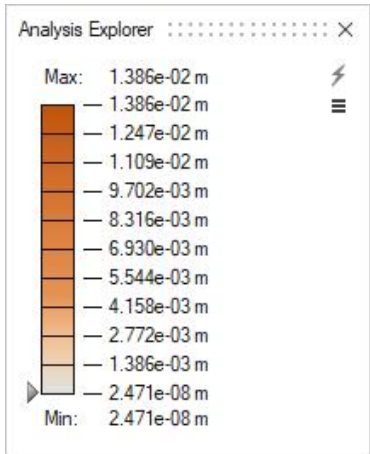
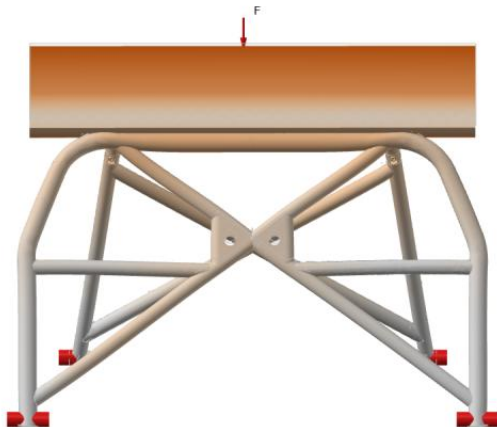


Linear Static 1 Right View

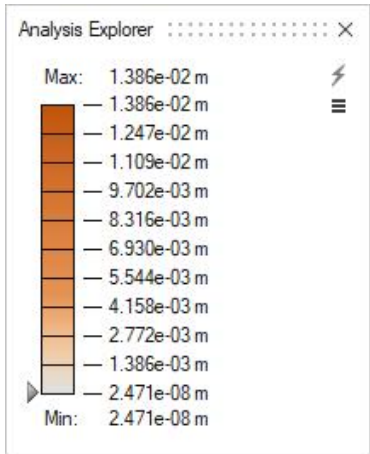
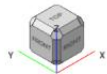
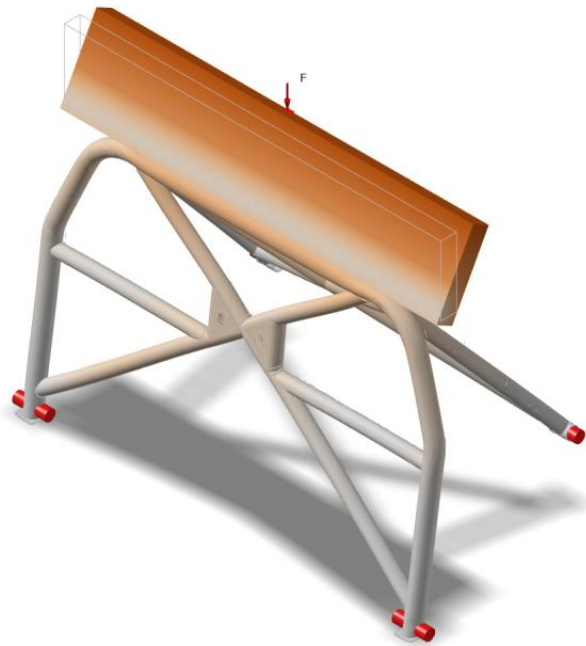


Linear Static 1 Left View

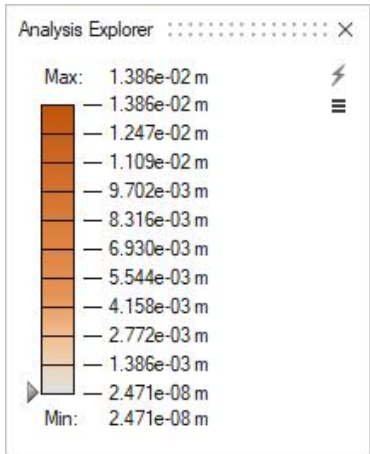
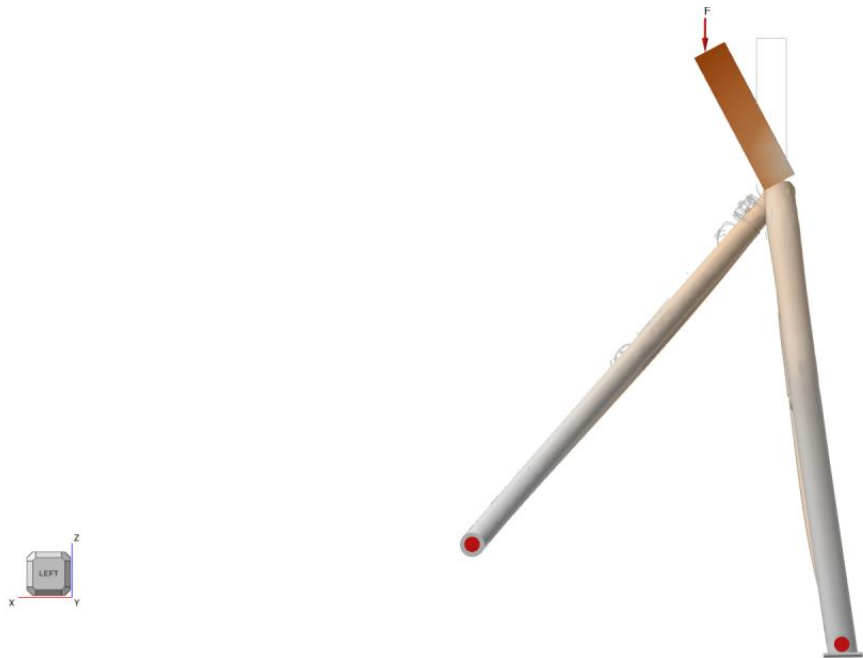
Linear Static 1 : Displacement



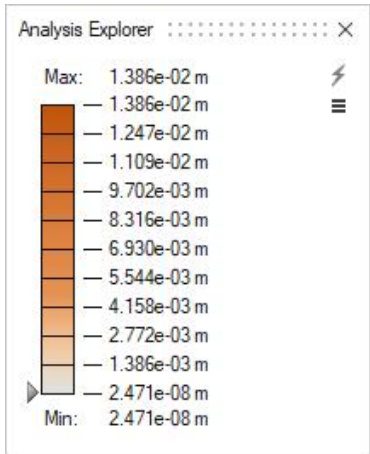
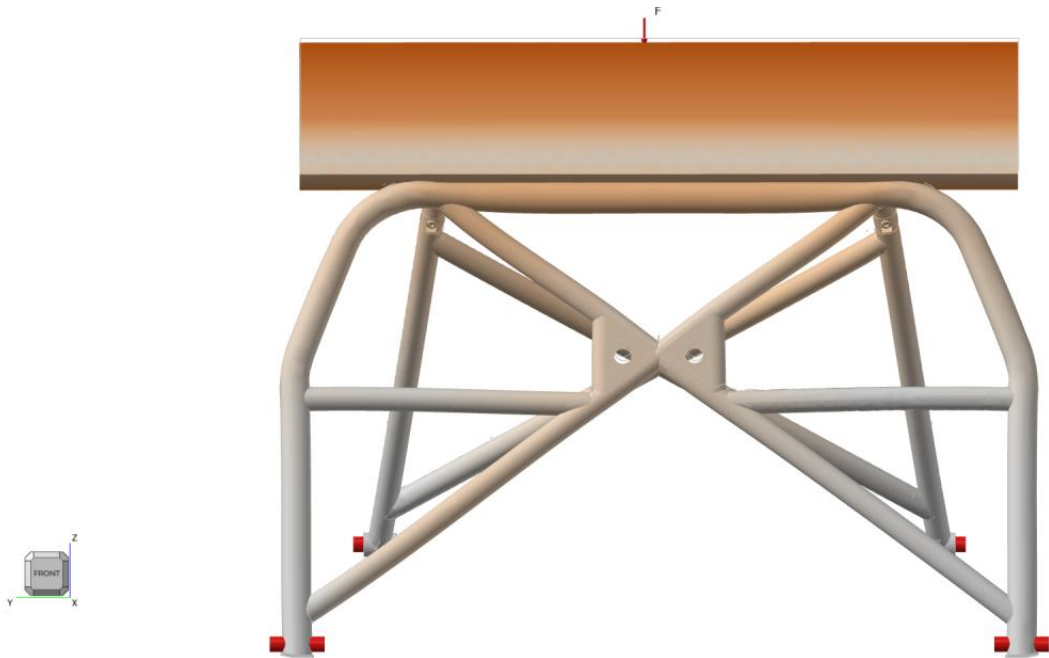
Linear Static 1 : Displacement Iso



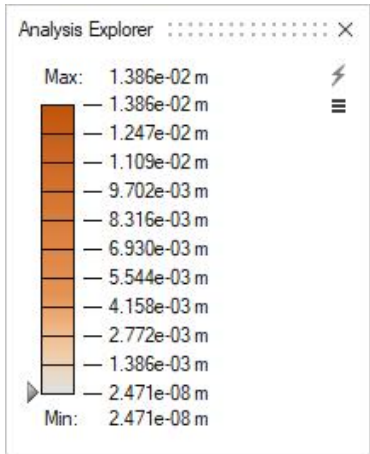
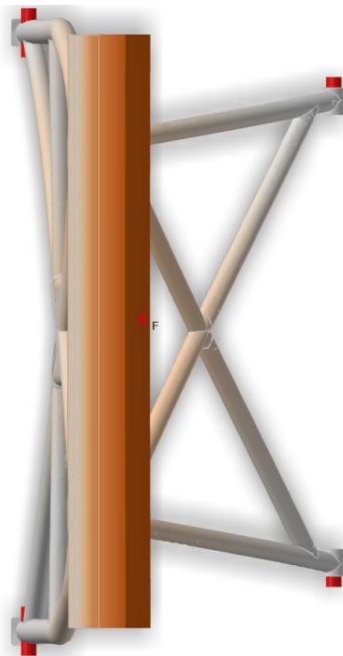
Linear Static 1 : Displacement Left



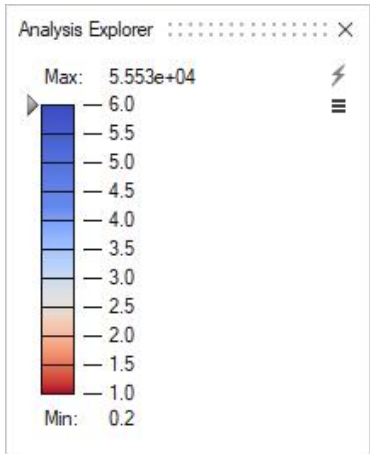
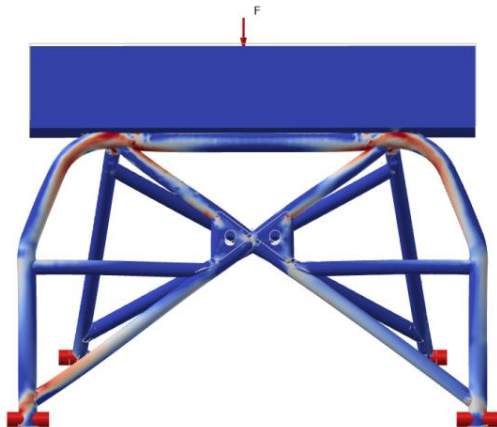
Linear Static 1 : Displacement Front



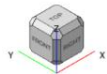
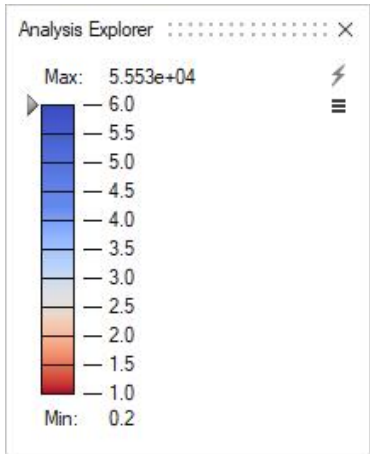
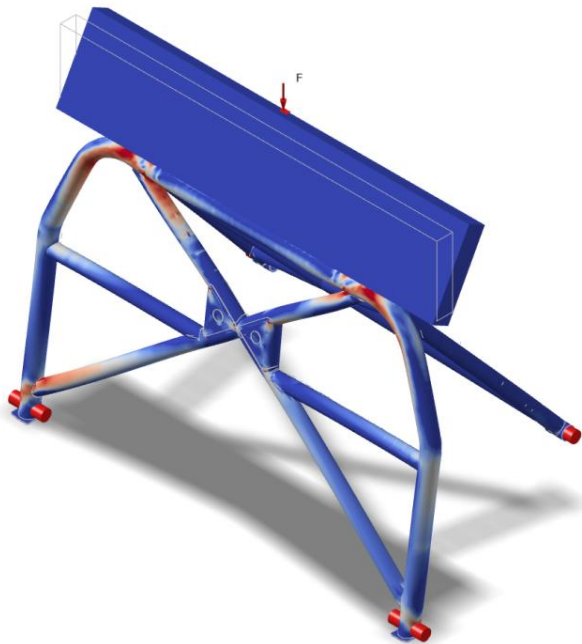
Linear Static 1 : Displacement Top



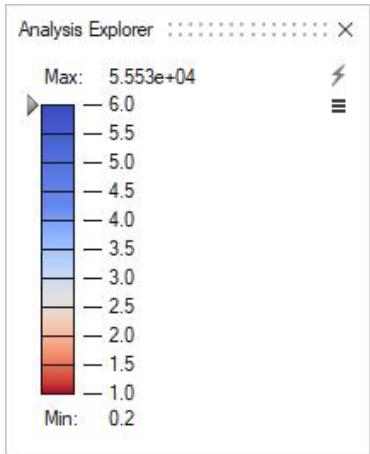
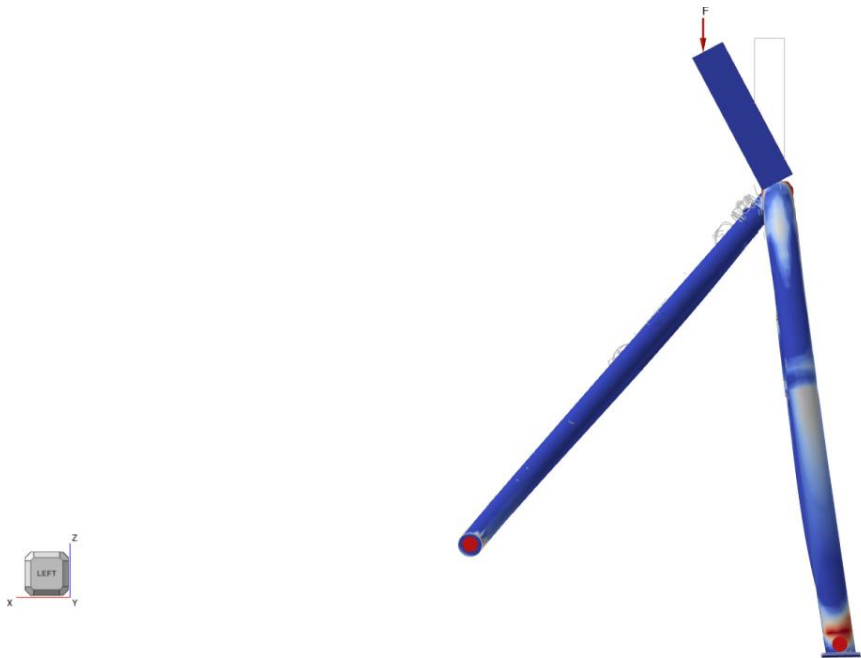
Linear Static 1 : Factor of Safety



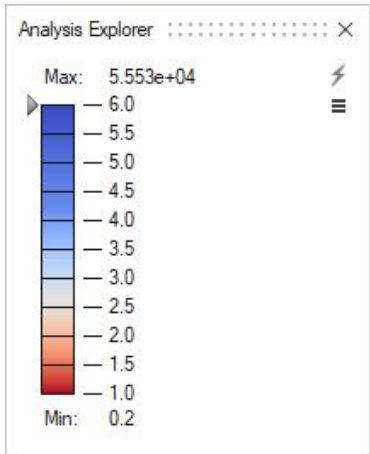
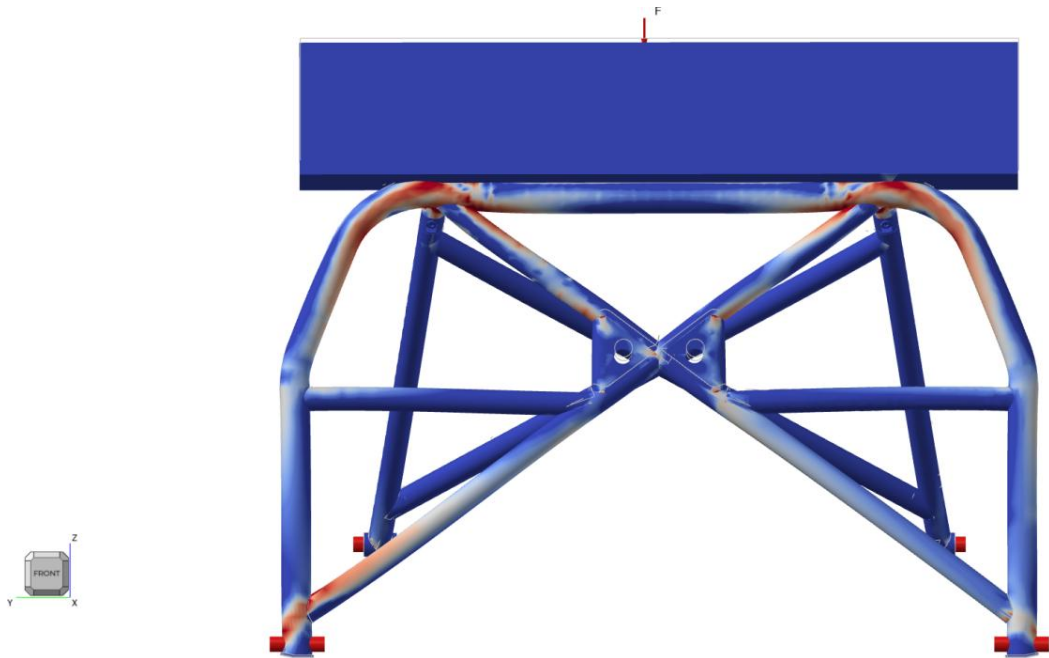
Linear Static 1 : Factor of Safety Iso



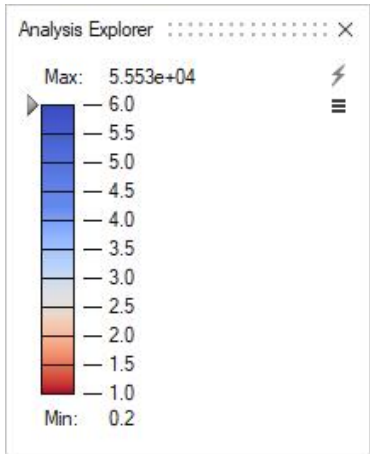
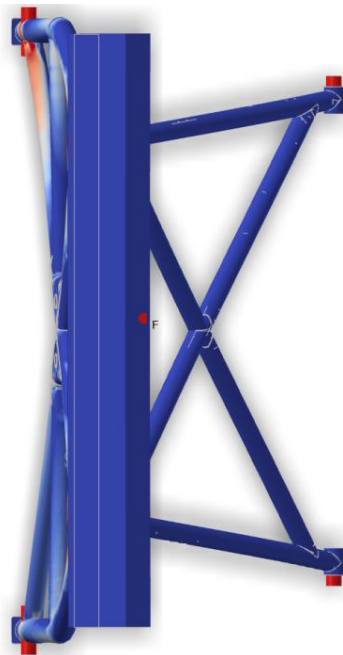
Linear Static 1 : Factor of Safety Left



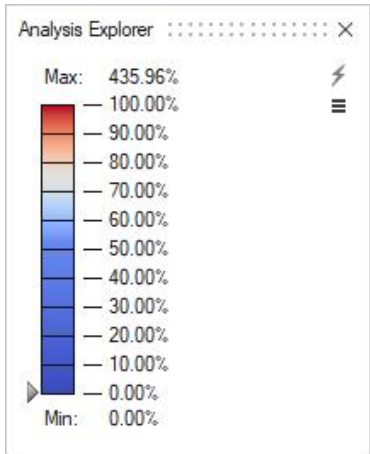
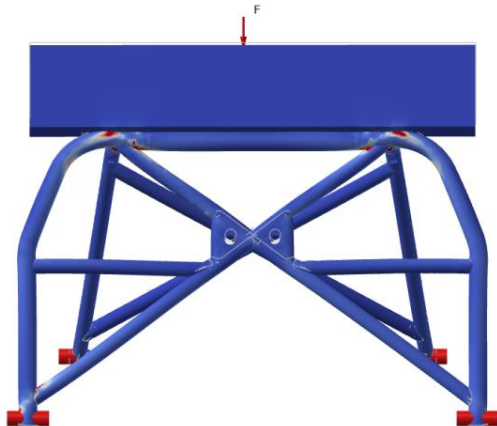
Linear Static 1 : Factor of Safety Front



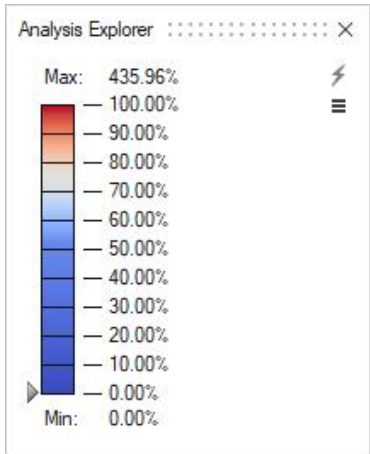
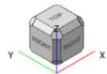
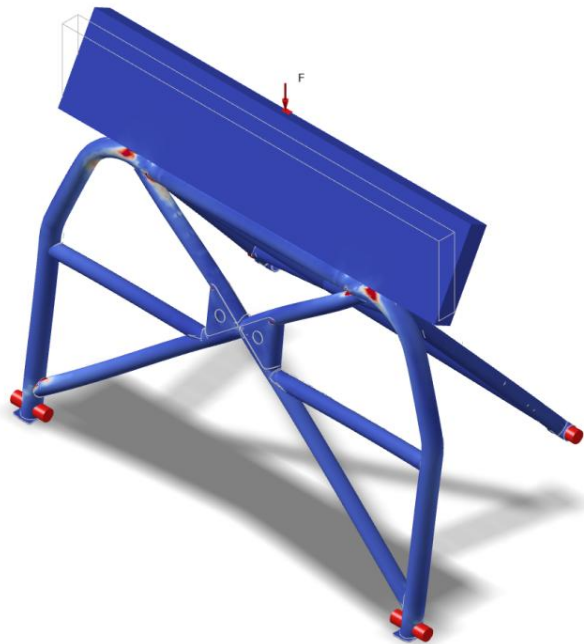
Linear Static 1 : Factor of Safety Top



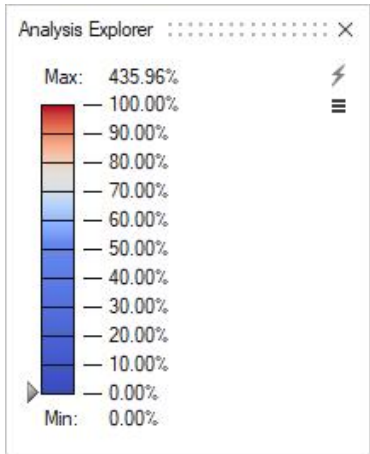
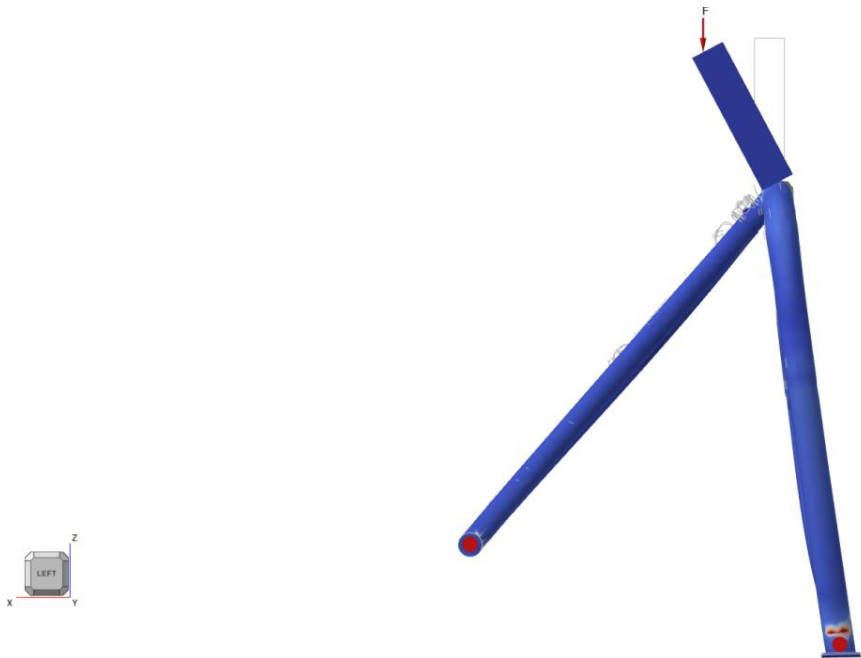
Linear Static 1 : Percent of Yield



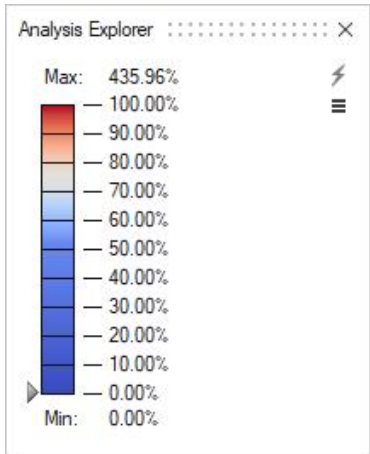
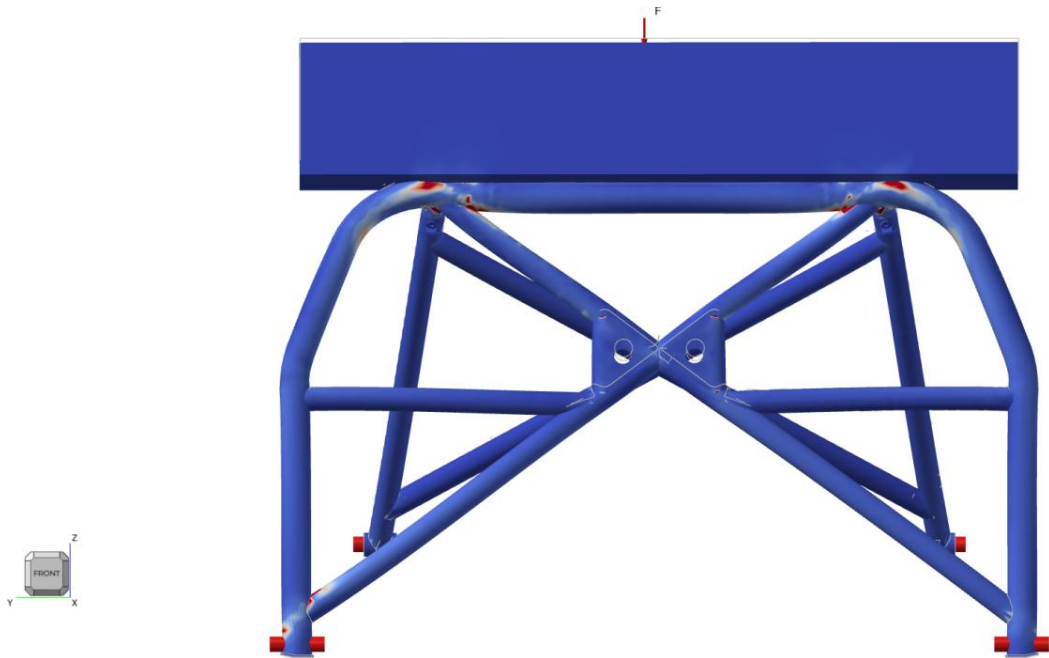
Linear Static 1 : Percent of Yield Iso



Linear Static 1 : Percent of Yield Left



Linear Static 1 : Percent of Yield Front



Linear Static 1 : Percent of Yield Top

