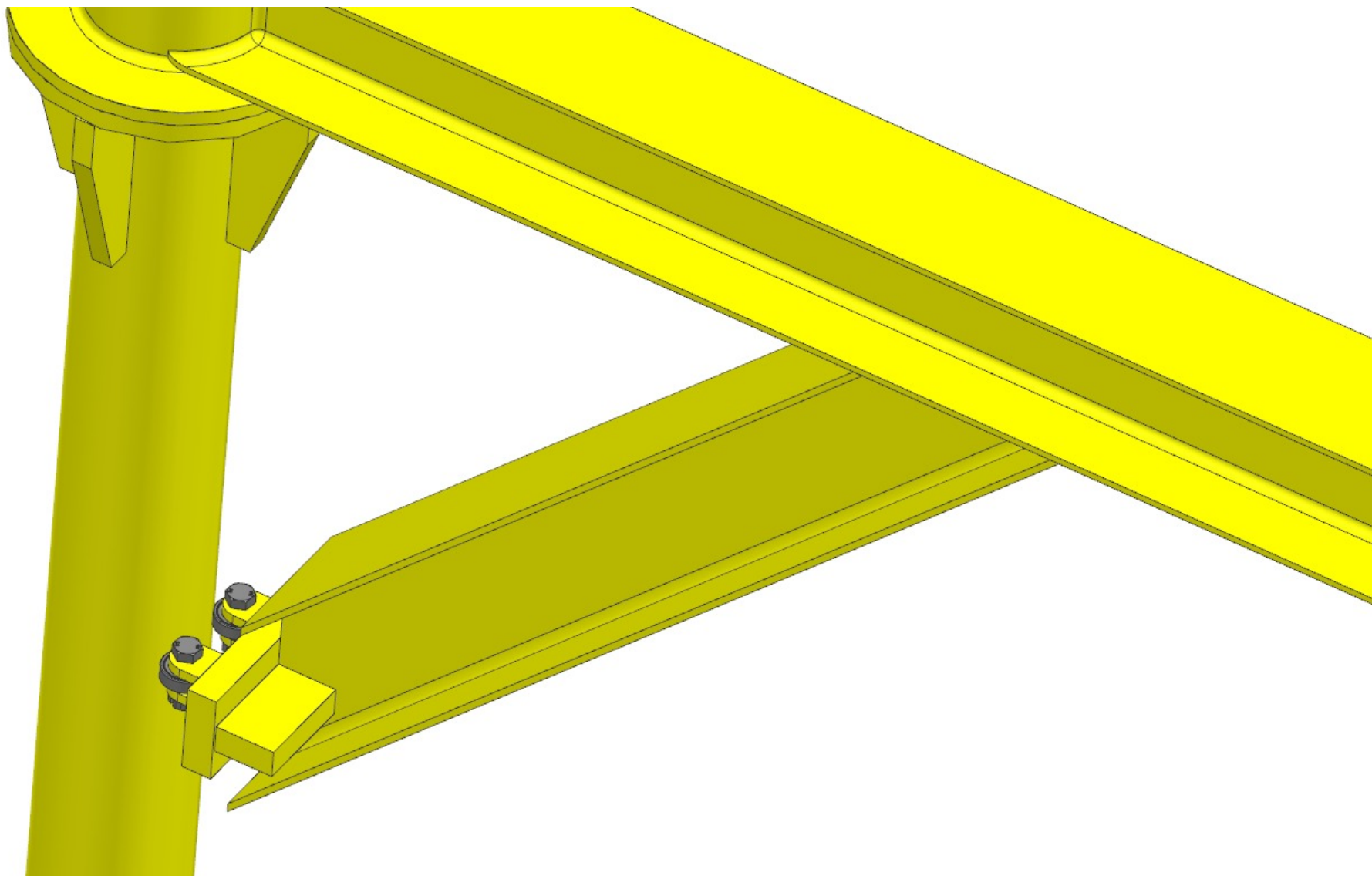
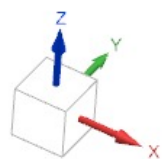
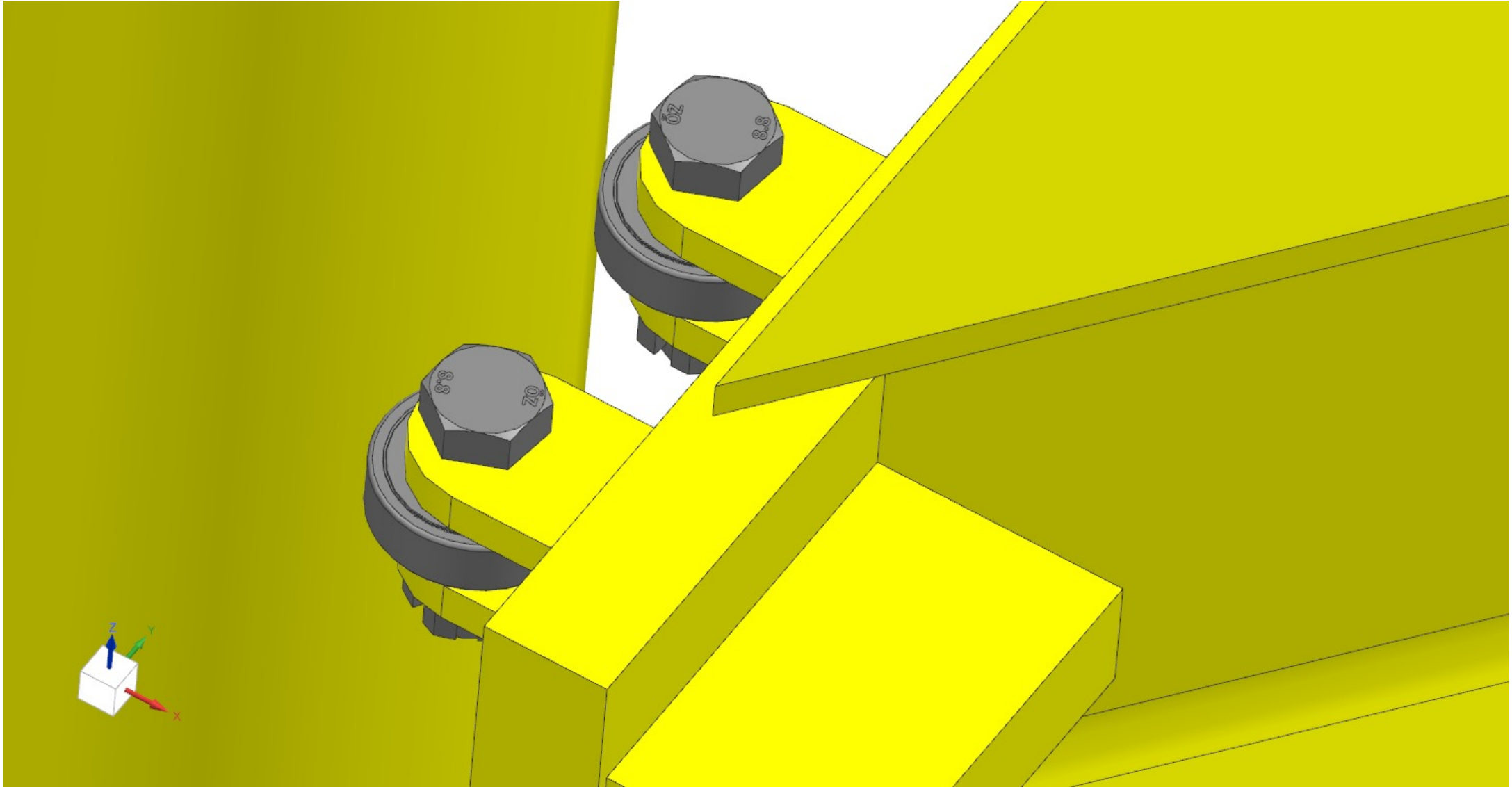
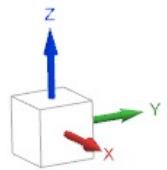
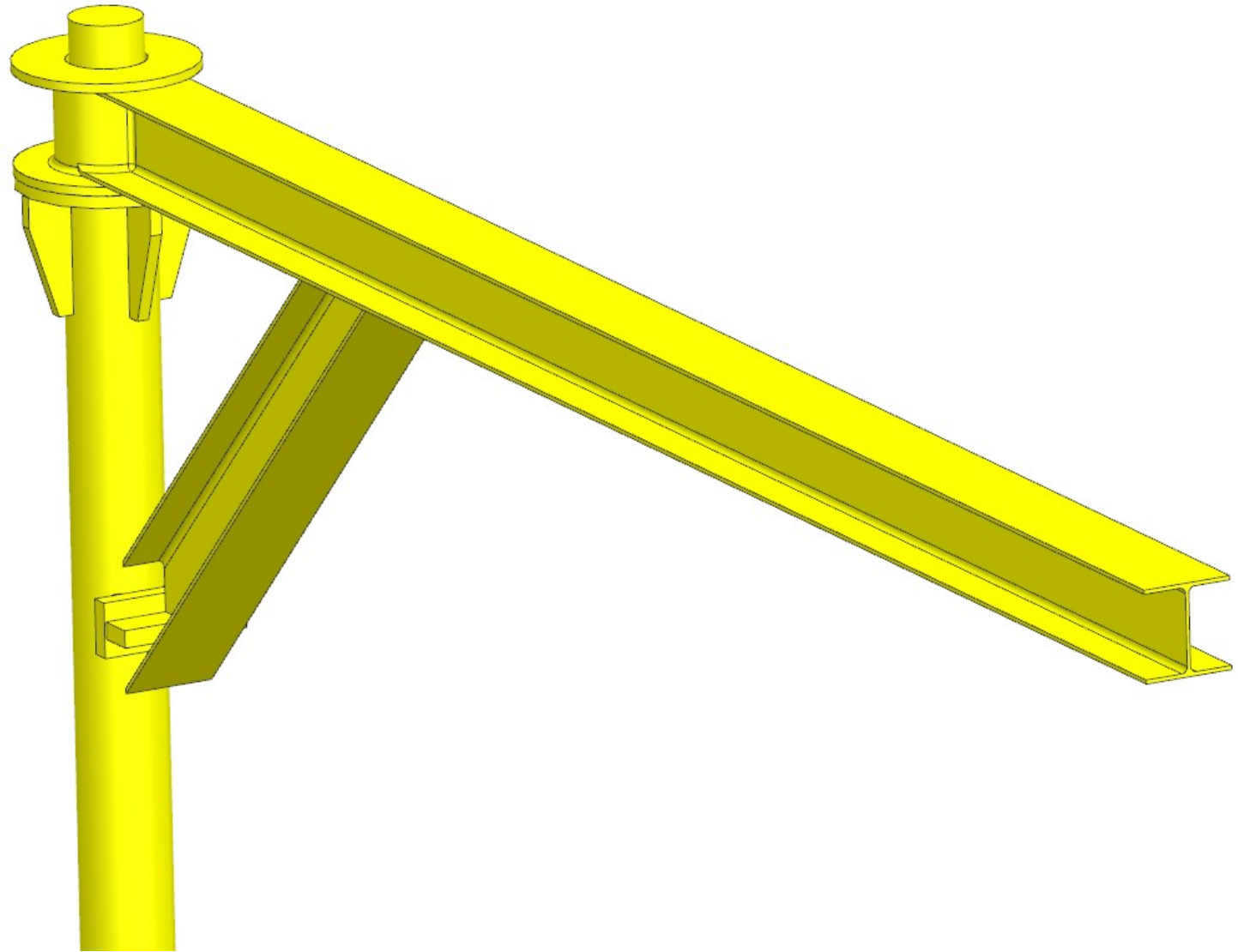
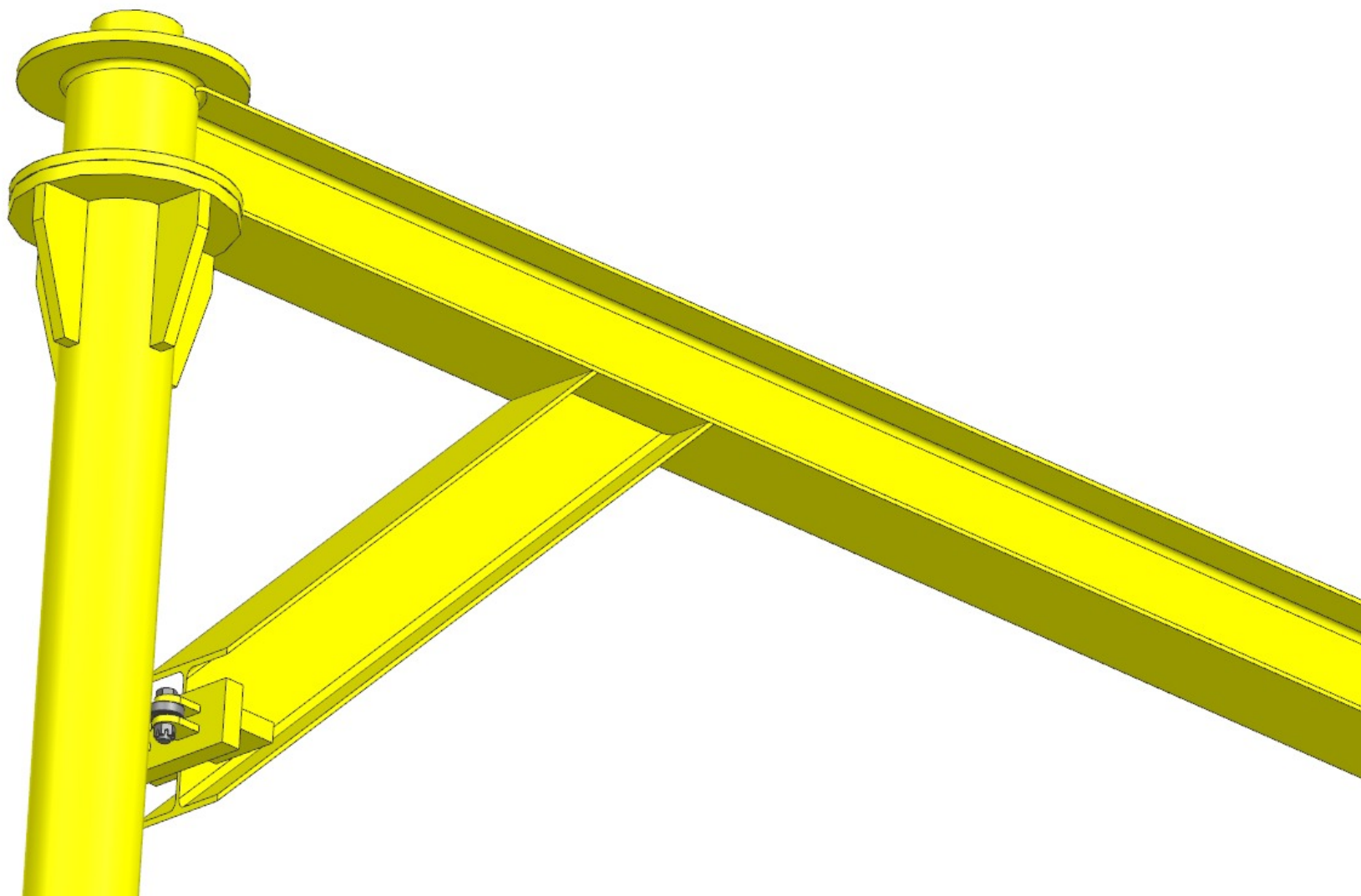
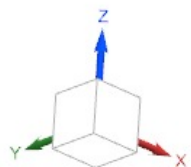
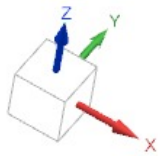
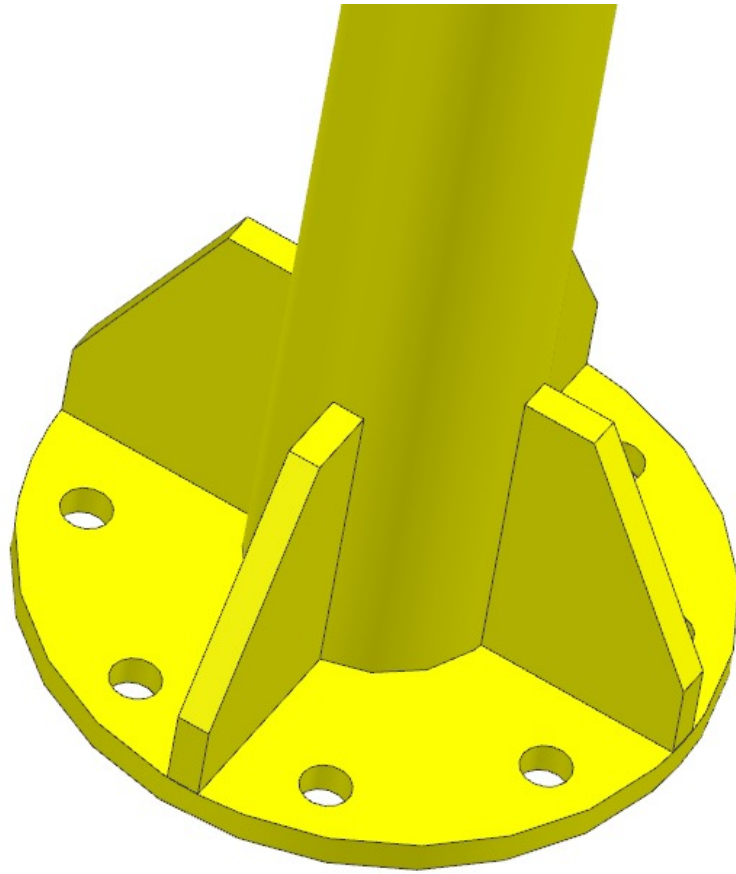










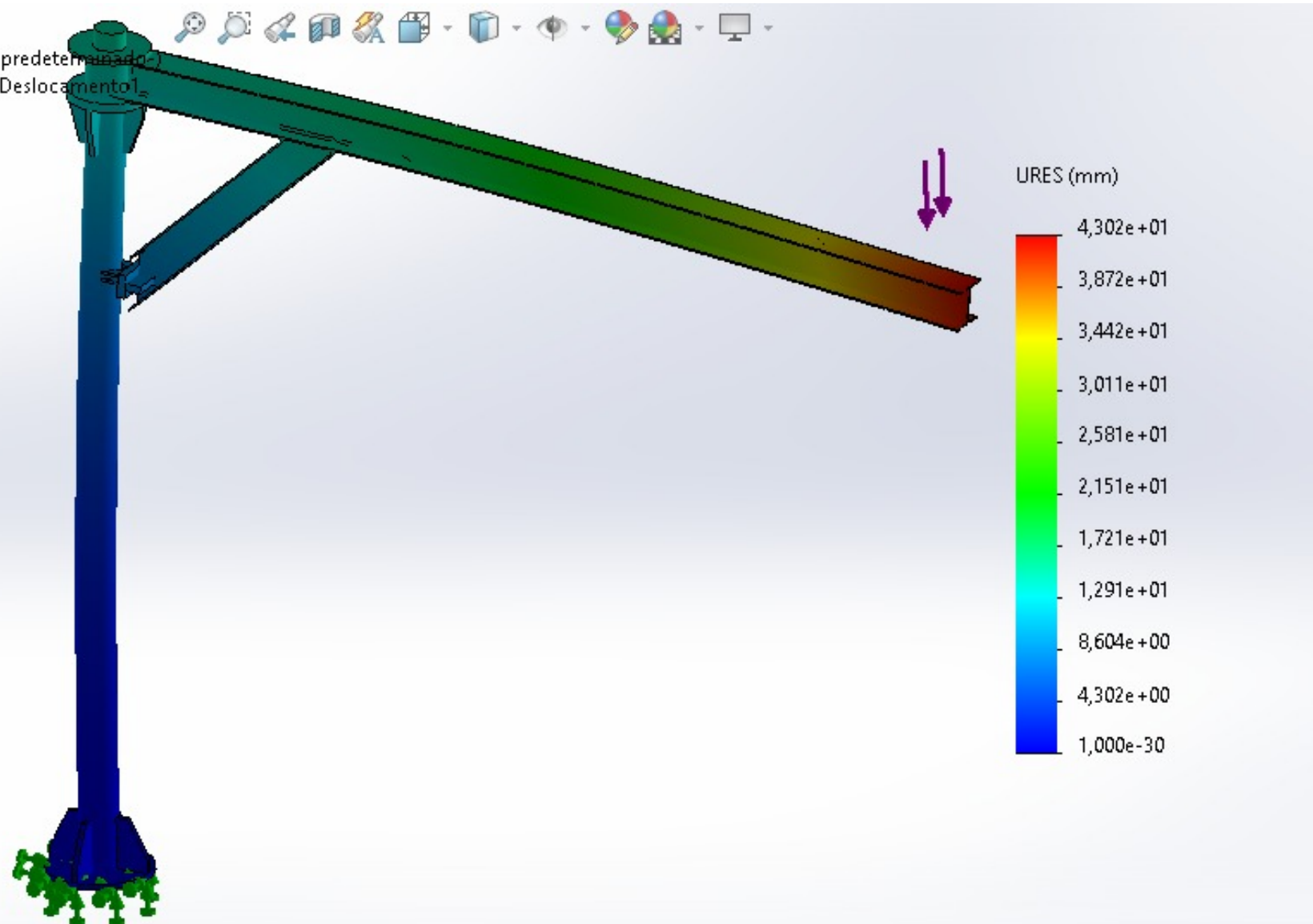


Nome do modelo: Trabalho_Kayc

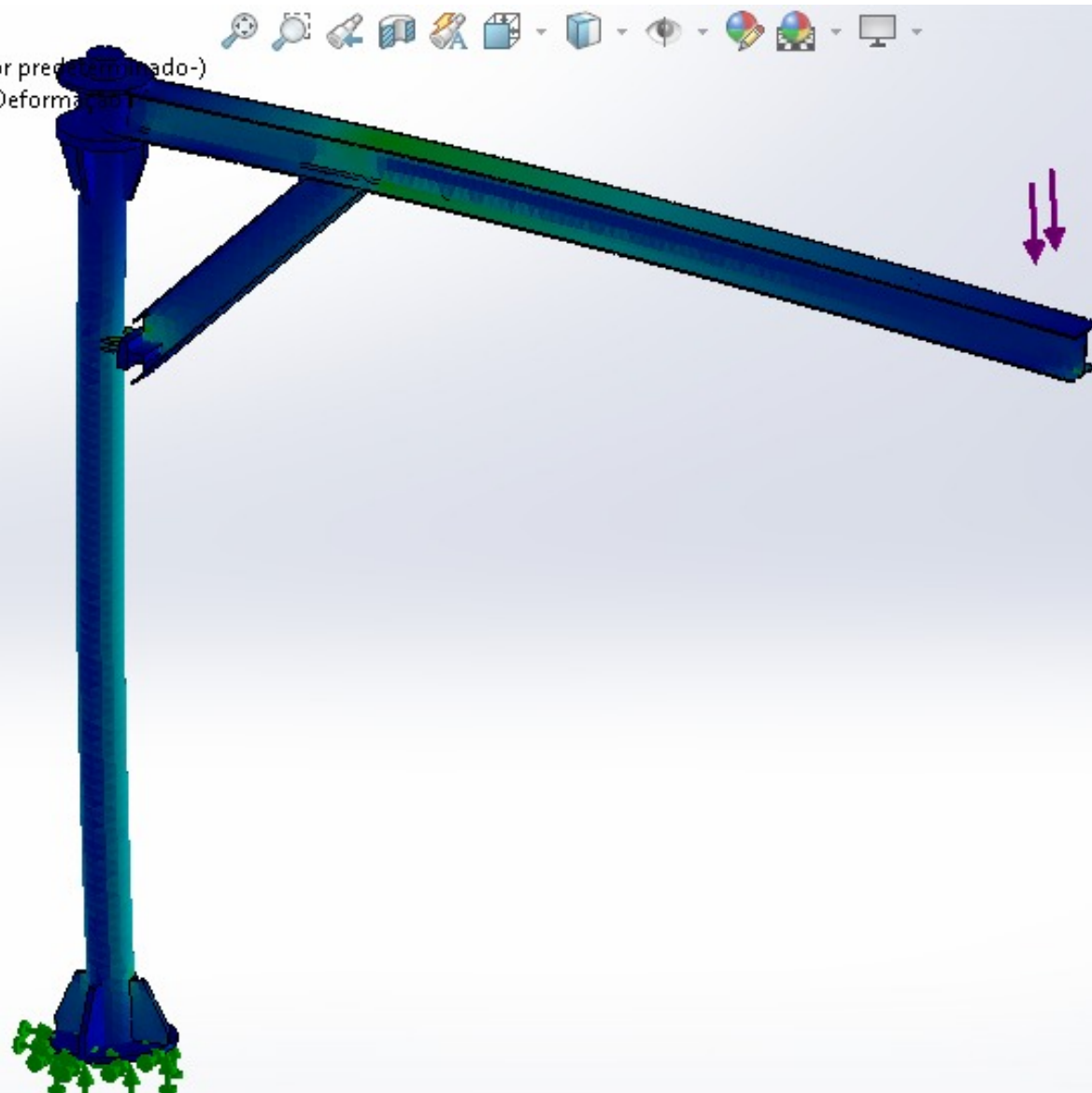
Nome do estudo: Análise estática 1(-Valor predeterminado-)

Tipo de plotagem: Deslocamento estático Deslocamento1

Escala de distorção: 9,12734



Escala de distorção: 9,12734



1,200e-08

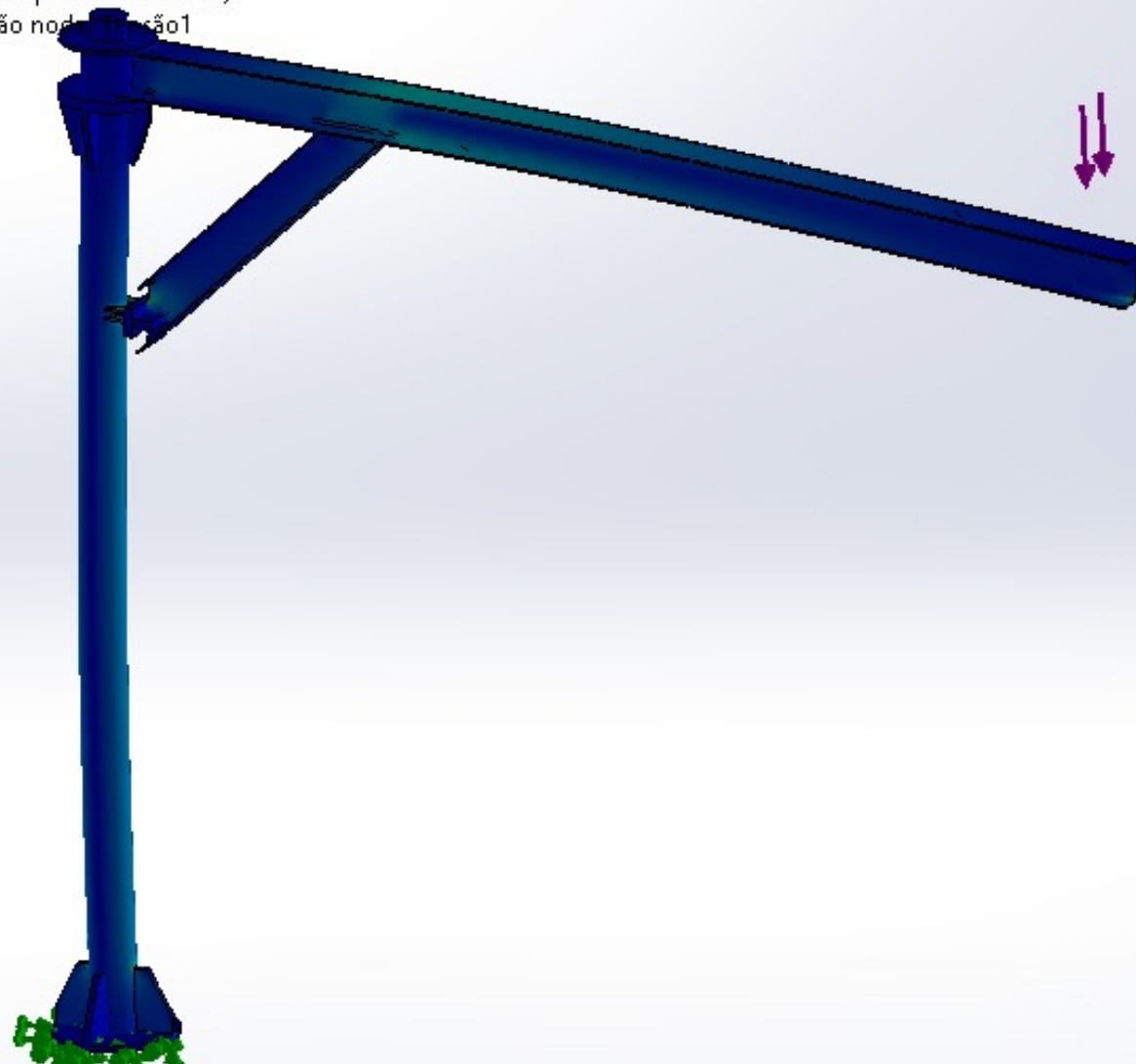


Nome do modelo: Trabalho_Kayc

Nome do estudo: Análise estática 1(-Valor predeterminado-)

Tipo de plotagem: Análise estática tensão nodal - Tensão1

Escala de distorção: 9,12734



von Mises (N/m²)

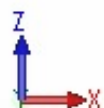


→ Limite de escoamento: 3,516e+08

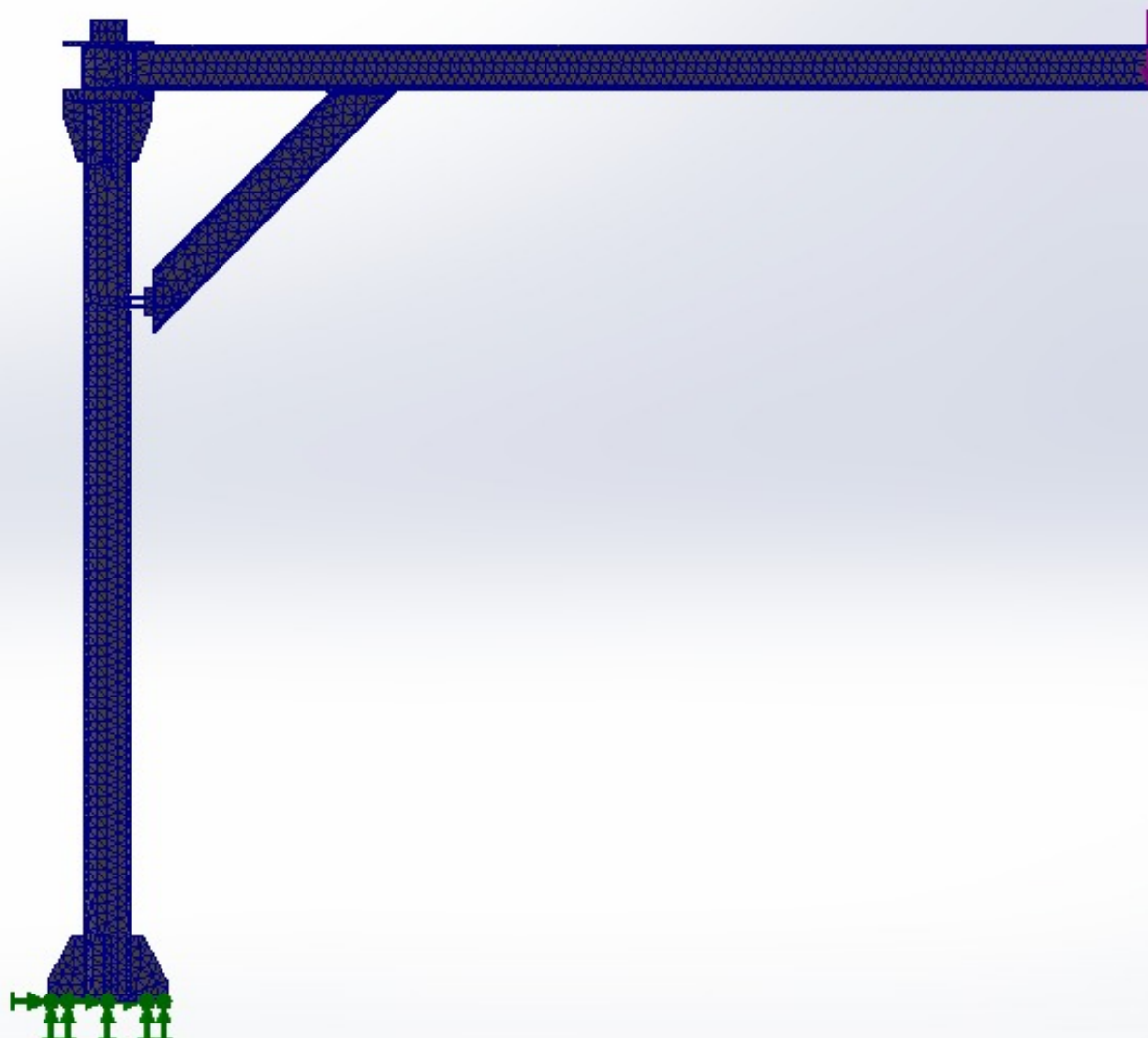
Nome do modelo: Trabalho_Kayc

Nome do estudo: Análise estática 1(-Valor predeterminado-)

Tipo de malha: Malha sólida



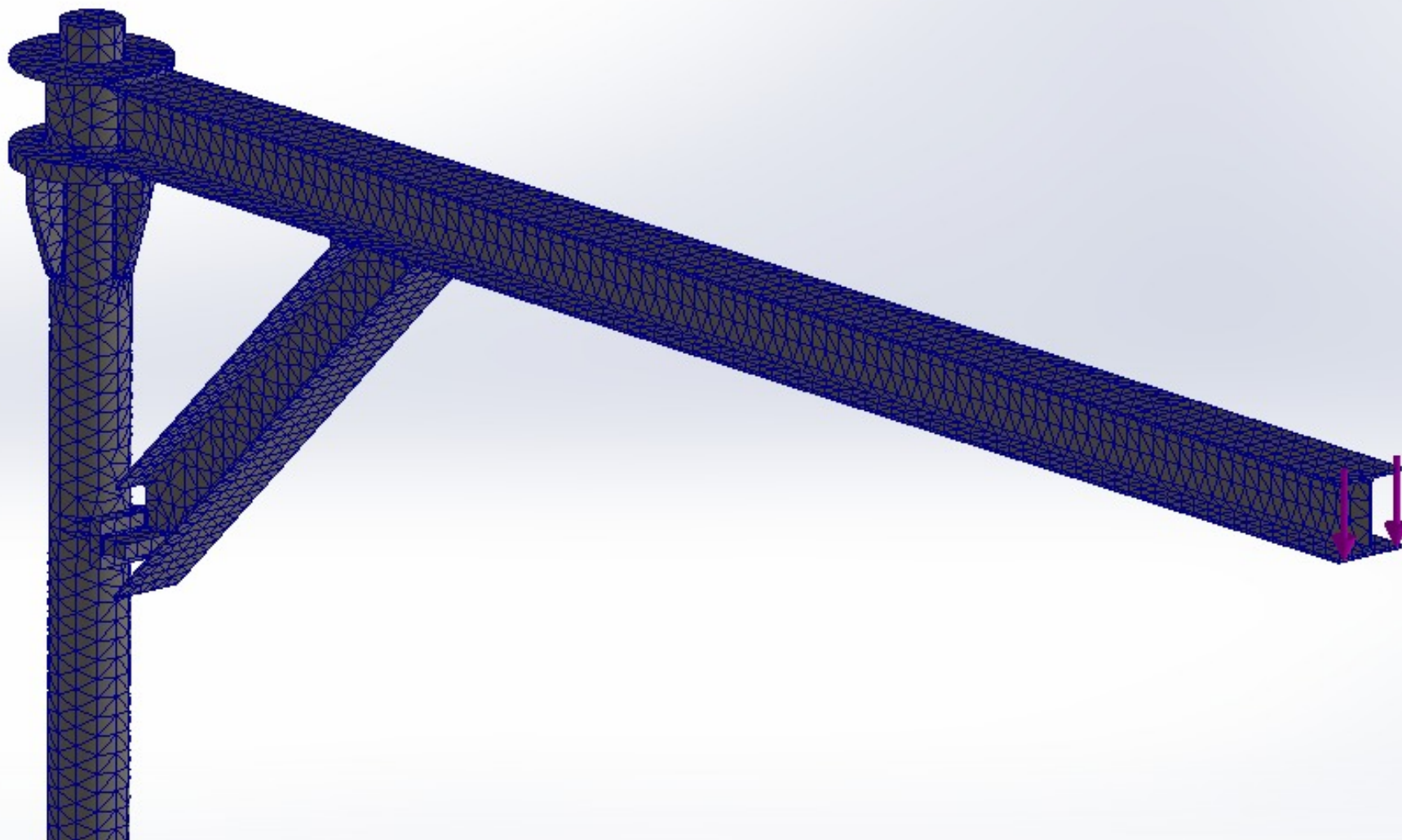
*Inferior



Nome do modelo: Trabalho_Kayc

Nome do estudo: Análise estática 1(-Valor predeterminado-)

Tipo de malha: Malha sólida



Nome do modelo: Trabalho_Kayc

Nome do estudo: Análise estática

Tipo de malha: Malha sólida

