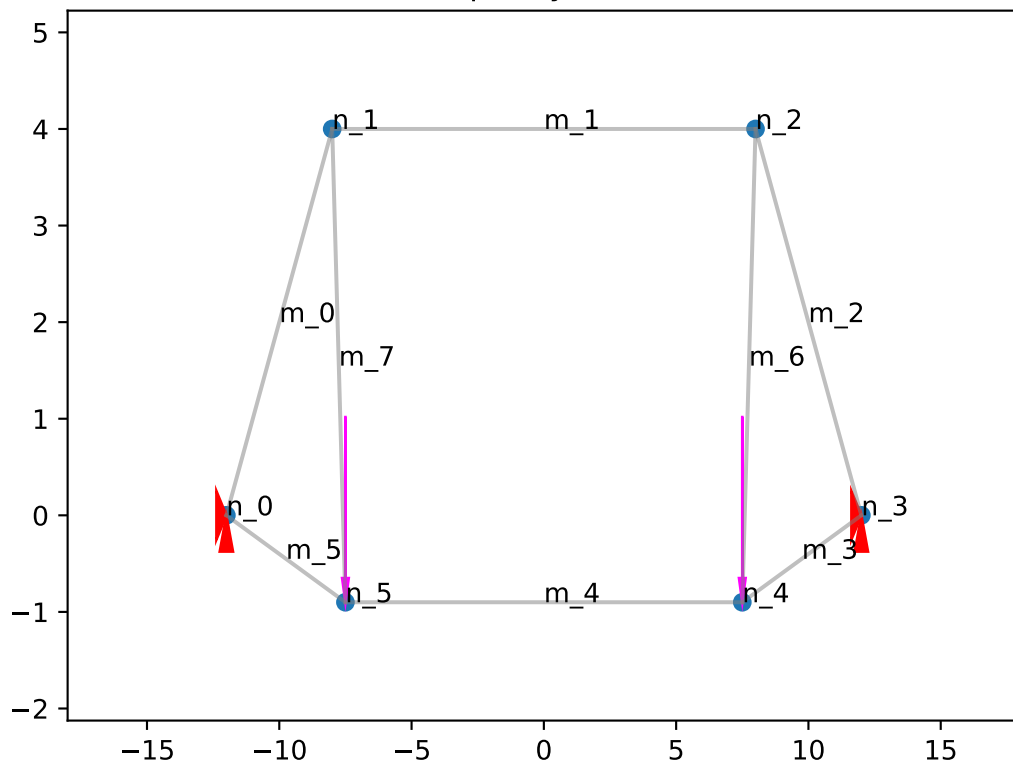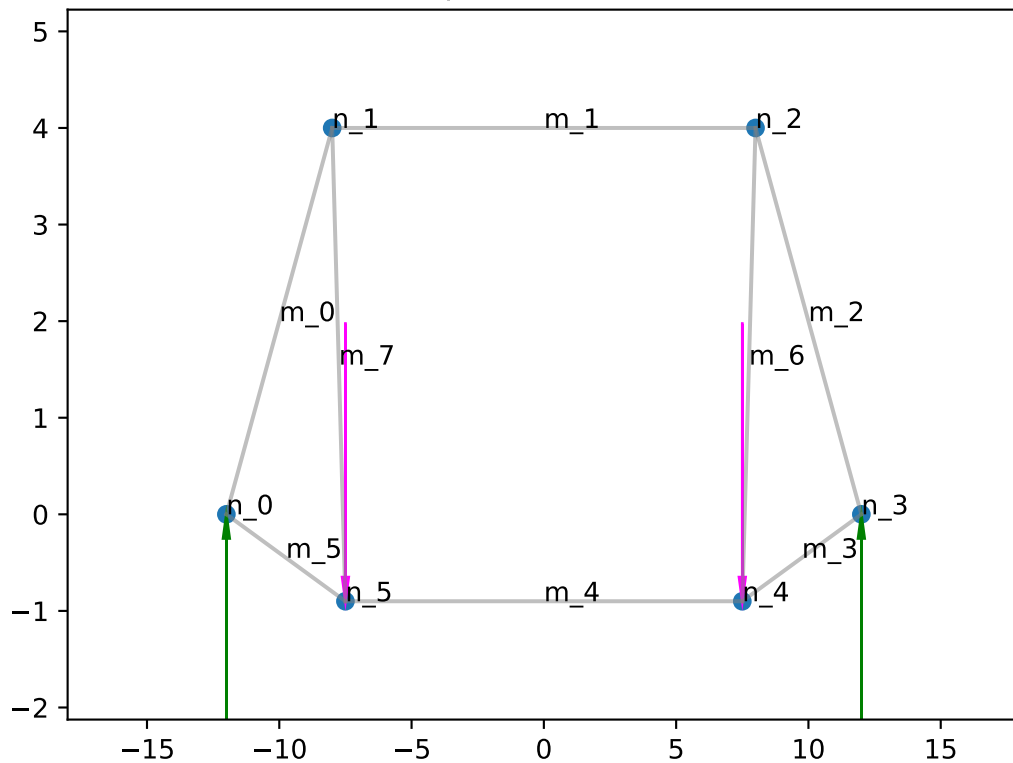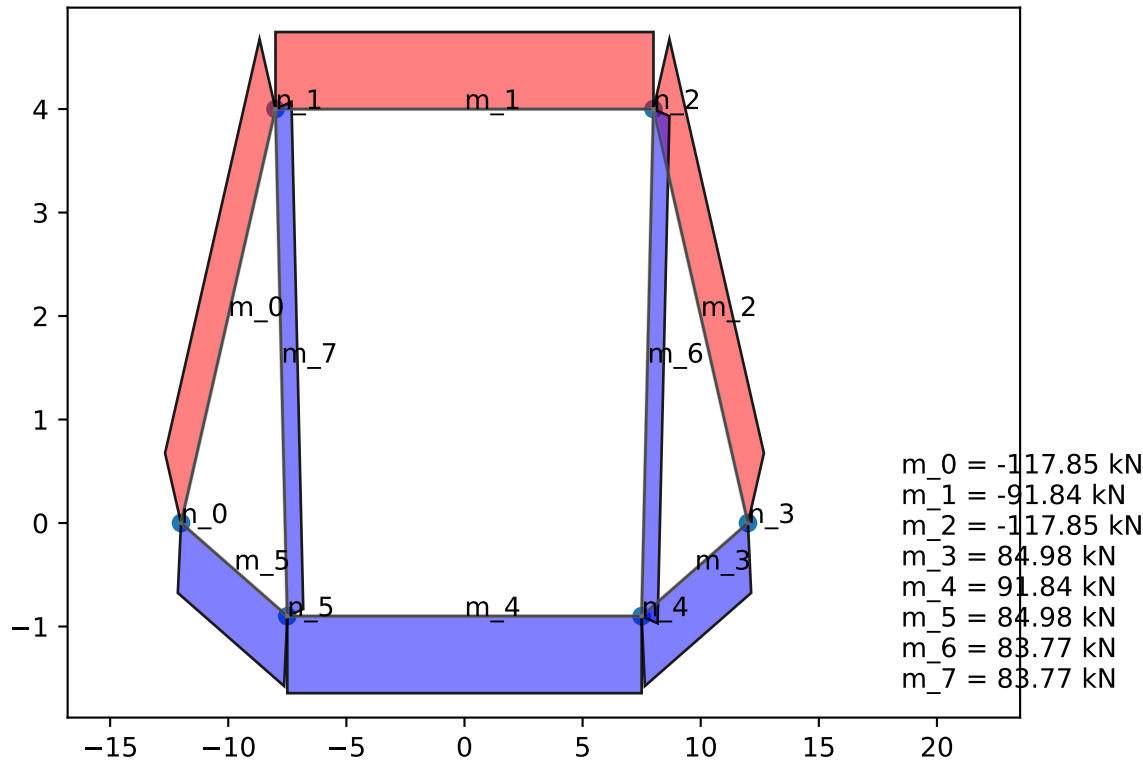Input system
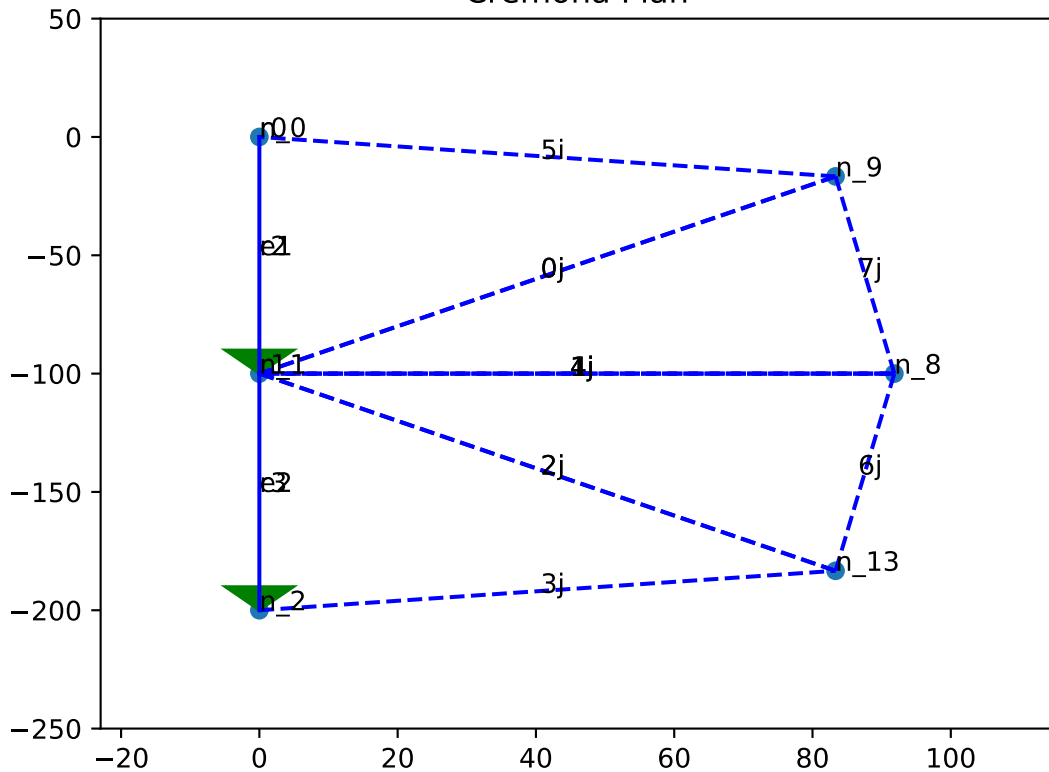
Computational model

Results: normal force distribution in system

m_0 = -117.85 kN
m_1 = -91.84 kN
m_2 = -117.85 kN
m_3 = 84.98 kN
m_4 = 91.84 kN
m_5 = 84.98 kN
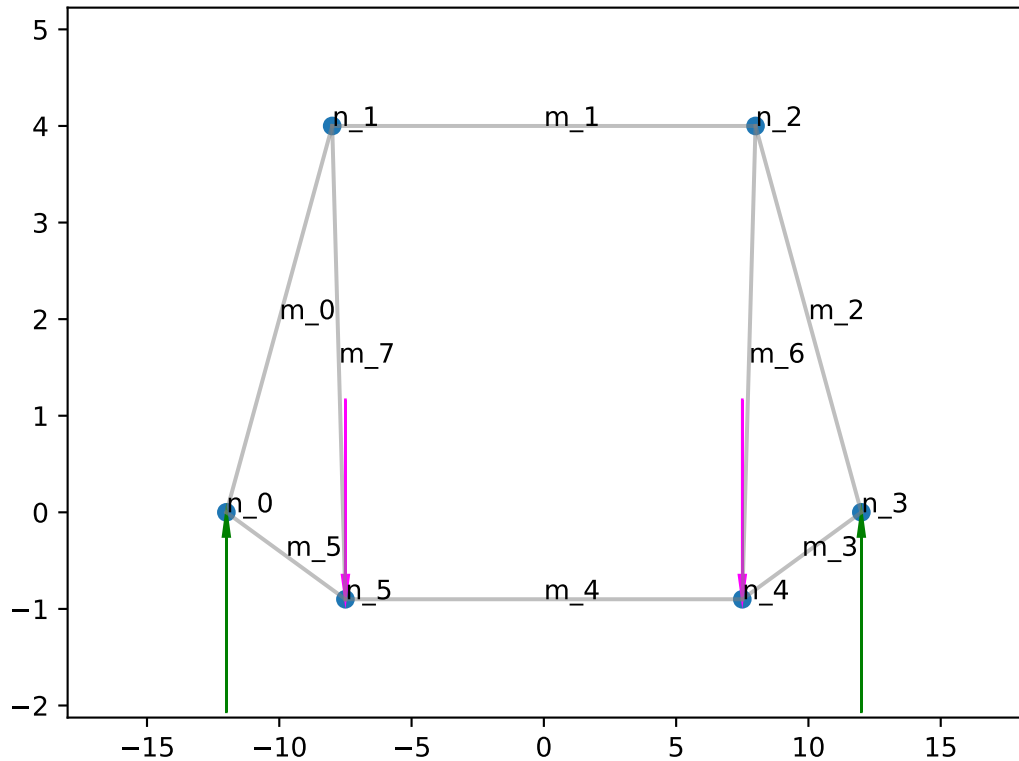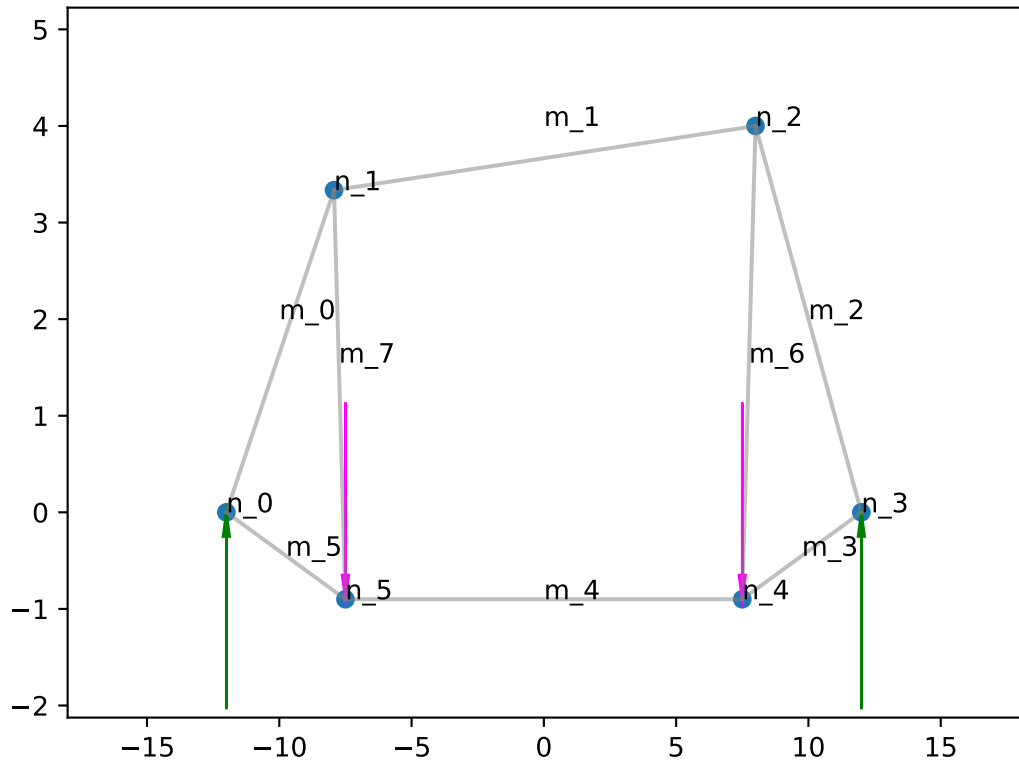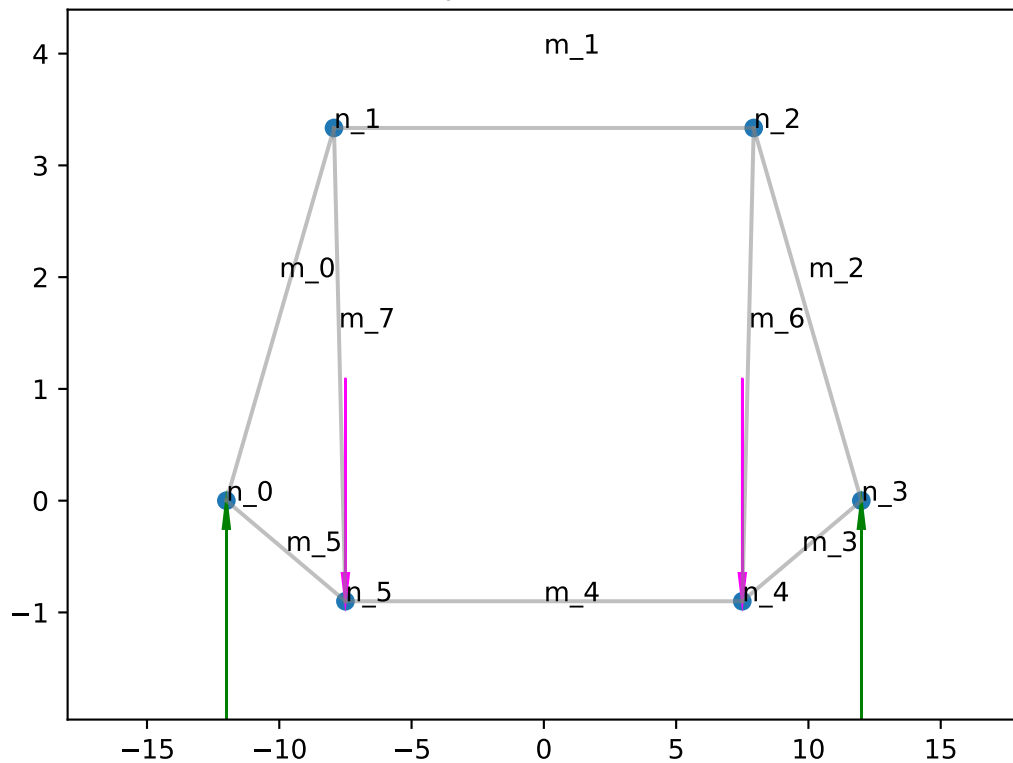m_6 = 83.77 kN
m_7 = 83.77 kN

Cremona Plan

Cremona Plan

Computational model

Computational model

Computational model

Computational model