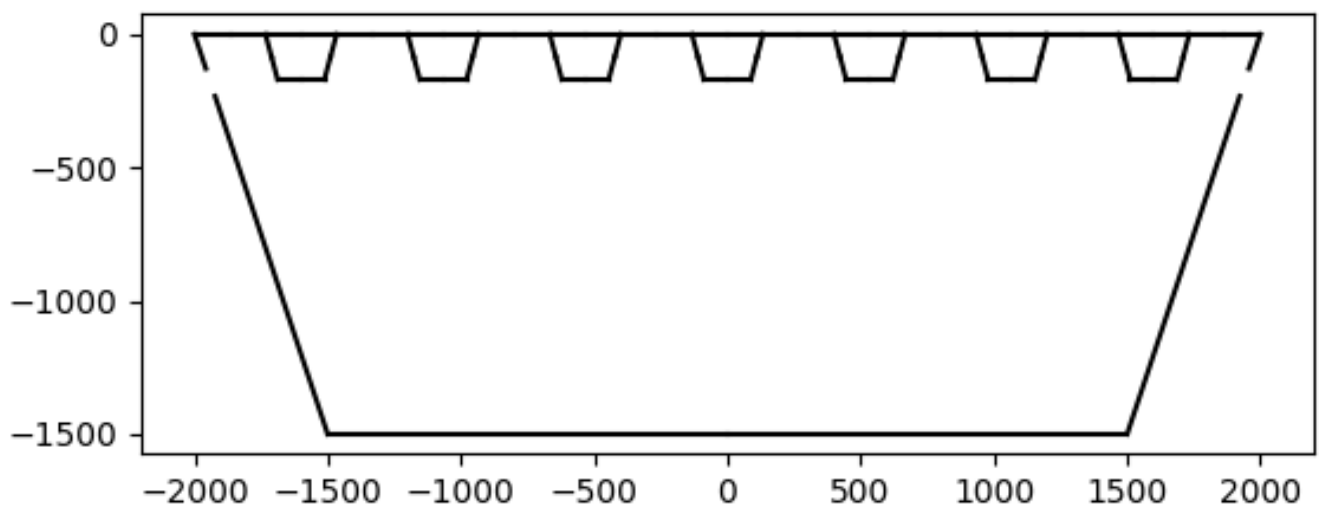


CS Analysis Tool

cs_1



b_sup: 4000 b_inf: 3000 h: 1500

t_deck: 5.0 t_sides: 5 t_bottom: 5

Stiffener Number 1.0 on side 1.0 with location: 0.8

b_sup: 266.7 b_inf: 175.6 h: 170.0 t: 11.0

Stiffener Number 2.0 on side 1.0 with location: 0.5

CS Analysis Tool

b_sup: 266.7 b_inf: 175.6 h: 170.0 t: 11.0

Stiffener Number 3.0 on side 1.0 with location: 0.3

b_sup: 266.7 b_inf: 175.6 h: 170.0 t: 11.0

Stiffener Number 4.0 on side 1.0 with location: 0.0

b_sup: 266.7 b_inf: 175.6 h: 170.0 t: 11.0

Stiffener Number 5.0 on side 1.0 with location: -0.3

b_sup: 266.7 b_inf: 175.6 h: 170.0 t: 11.0

Stiffener Number 6.0 on side 1.0 with location: -0.5

b_sup: 266.7 b_inf: 175.6 h: 170.0 t: 11.0

Stiffener Number 7.0 on side 1.0 with location: -0.8

b_sup: 266.7 b_inf: 175.6 h: 170.0 t: 11.0

Results:

EI: 6214311Nm²

interaction side 2: -1

interaction side 3: -1

interaction side 4: -1

cost: 1797CHF/m