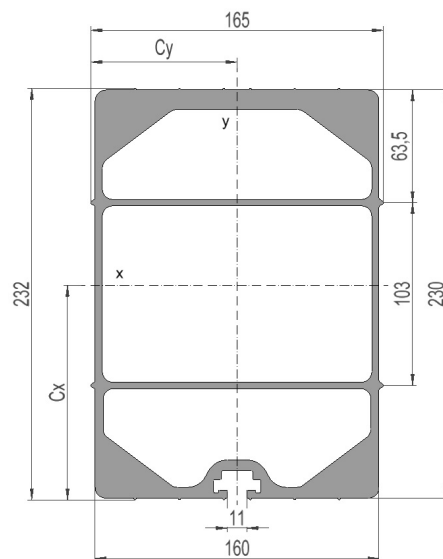


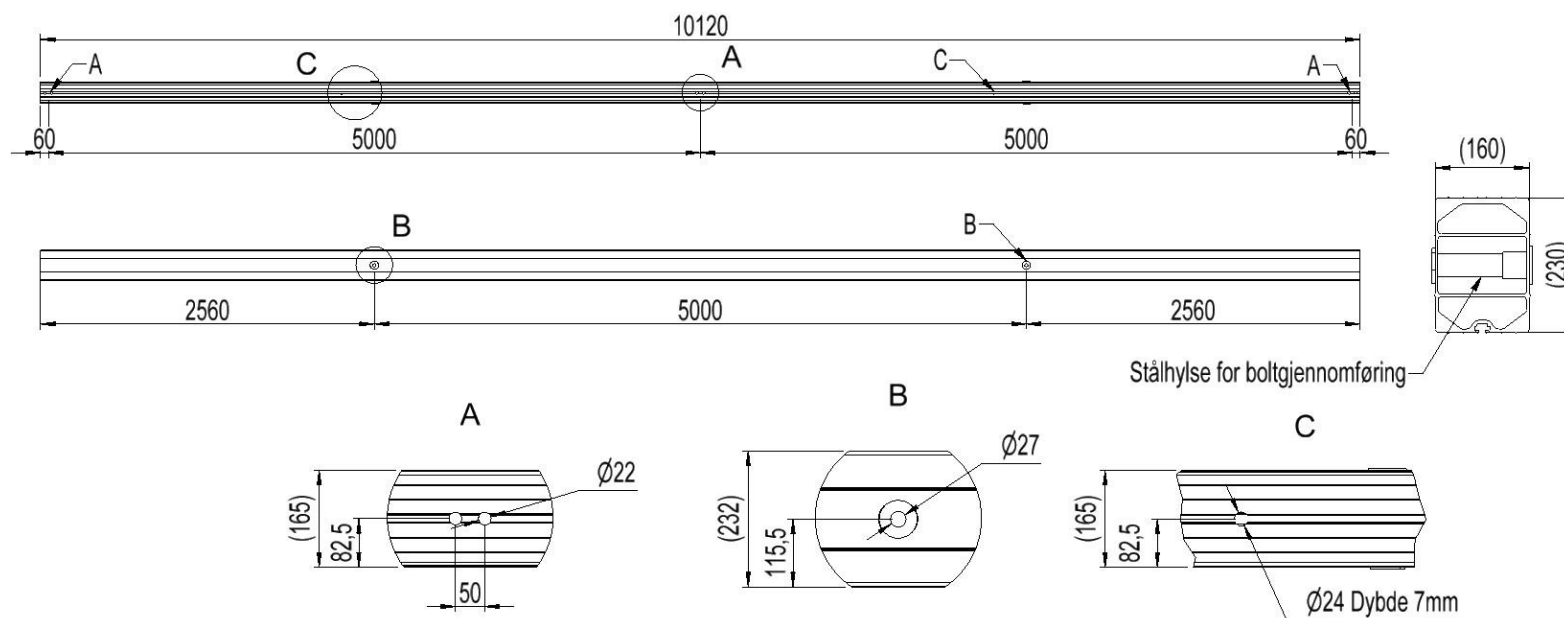
2837403 - Avsp.trav TAS5050BH-7S

Mastetype	H-mast
Masteavstand	5m
Faseavstand	5m
Stolpeinnfesting	Bolt m/bolthylse

Traversprofil P7 (stående)

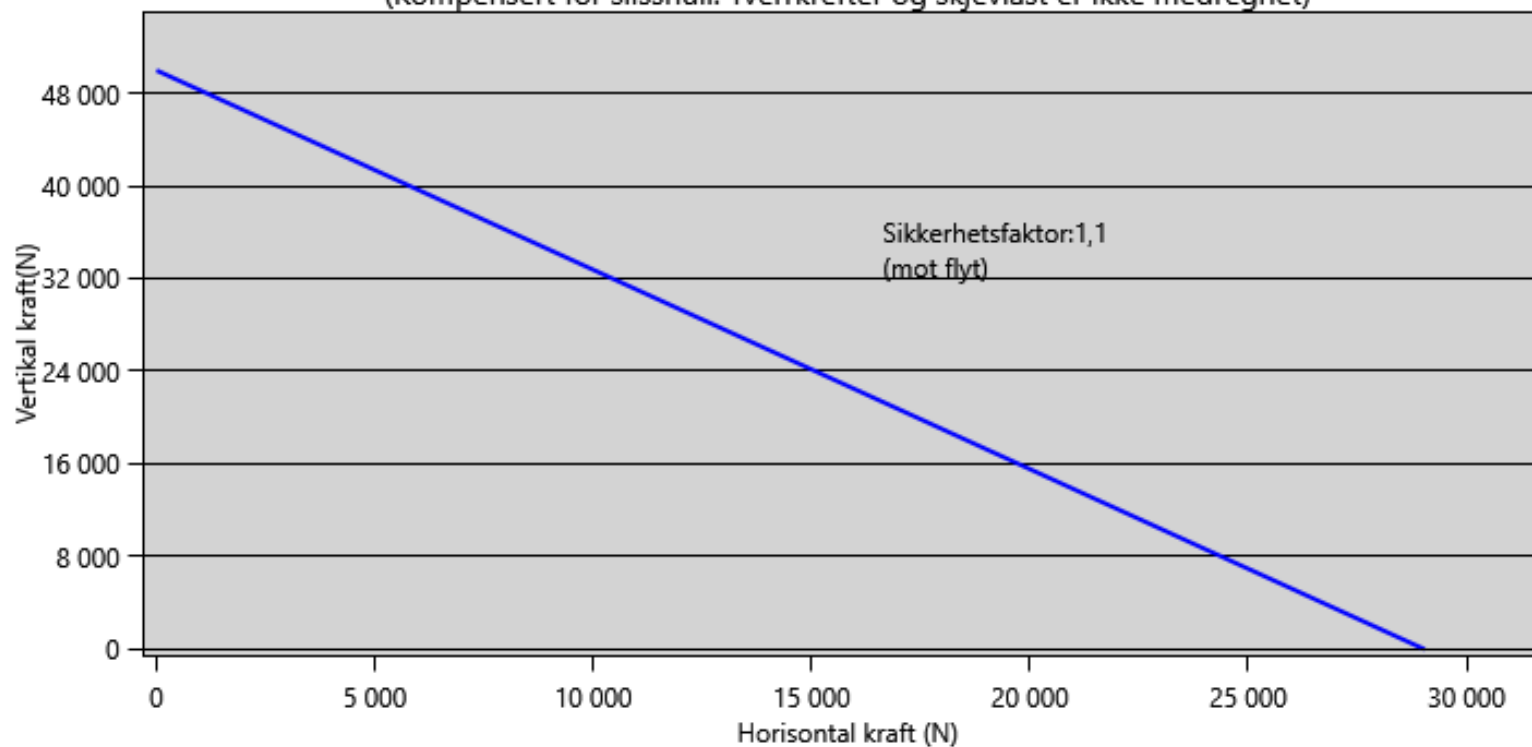
Vekt: (kg/m)	22.225
Areal: (mm ²)	8243
Materiale:	Aluminiumsprofil, bruneloksert
Legering:	AlMgSi 6082-T6
Motstandsmoment: (mm ³)	W _x = 550 278 W _y = 345 747
Annet arealmoment: (mm ⁴)	I _x = 67 111 384 I _y = 28 524 112
Senteravstand for I _x : (mm)	C _x = 121,96
Senteravstand for I _y : (mm)	C _y = 82,50
Minimum flytegrense 0,2: (N/mm ²)	250
Minimum bruddgrense: (N/mm ²)	290





Lastdiagram m.h.p flytegrense

(Kompensert for slisshull. Tverrkrefter og skjevlast er ikke medregnet)



Total nedbøyning travers i forhold til last

