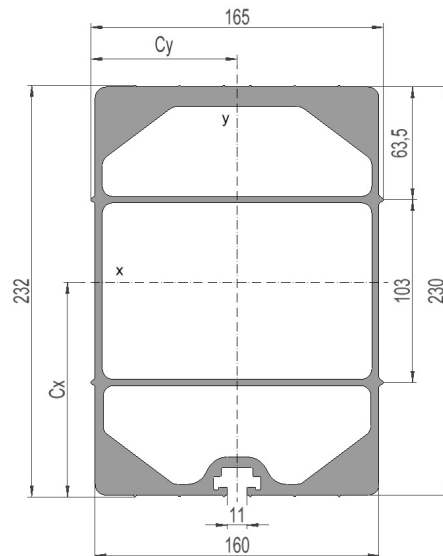


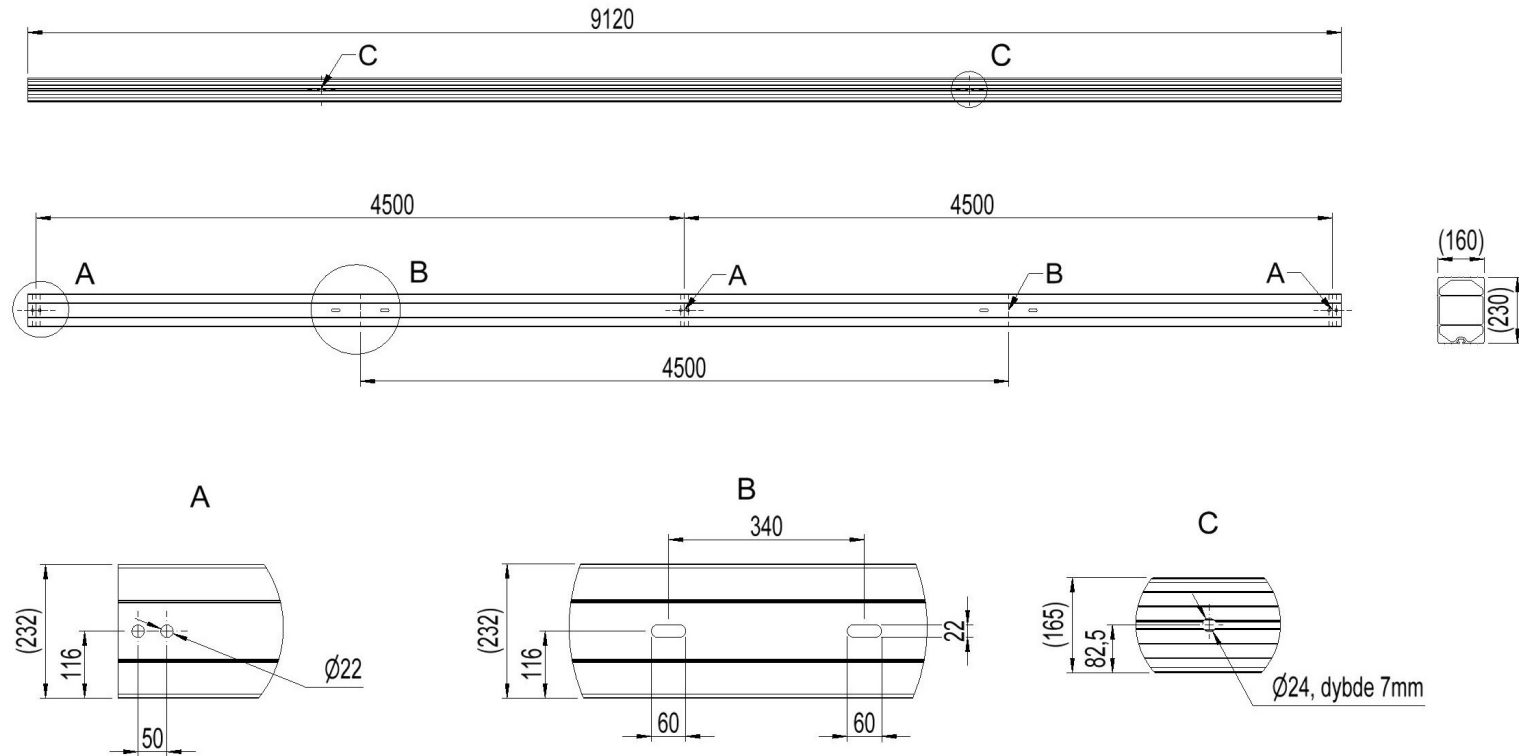
## 2857853 - Load-bearing crossbar T4545-34-7S

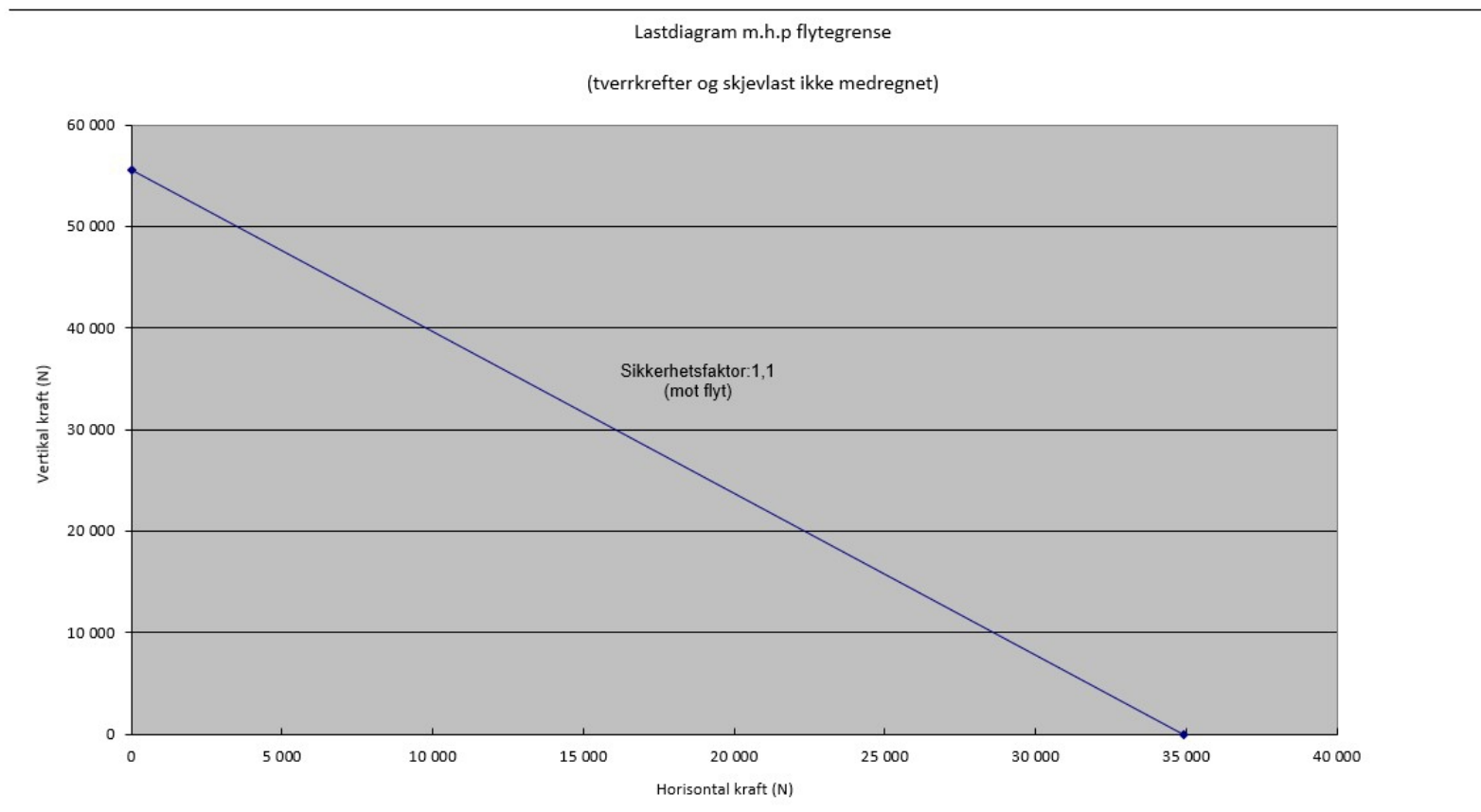
|                |                         |
|----------------|-------------------------|
| Cross arm type | H/A-pole                |
| Pole distance  | 4,5m                    |
| Phase distance | 4,5m                    |
| Pole fastening | 340mm-single pole clamp |

### Crossbar profile P7 (standing)

|  |  |
|--|--|
| Weight: (kg/m)                                   | 22.225   |
| Cross section: (mm <sup>2</sup> )                | 8243   |
| Material:  | Extruded aluminum, brown anodized                          |
| Alloy:   | AlMgSi 6082-T6   |
| Moment of resistance: (mm <sup>3</sup> )         | W <sub>x</sub> = 550 278<br>W <sub>y</sub> = 345 747       |
| Area moment of inertia: (mm <sup>4</sup> )       | I <sub>x</sub> = 67 111 384<br>I <sub>y</sub> = 28 524 112 |
| Center distance for I <sub>x</sub> : (mm)        | C <sub>x</sub> = 121,96                                    |
| Center distance for I <sub>y</sub> : (mm)        | C <sub>y</sub> = 82,50                                     |
| Minimum yield strength 0,2: (N/mm <sup>2</sup> ) | 250  |
| Minimum breaking load: (N/mm <sup>2</sup> )      | 290  |







Total bøyning travers i forhold til last

