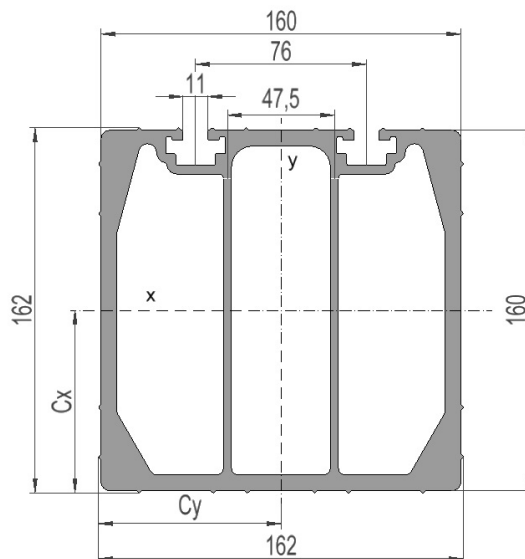


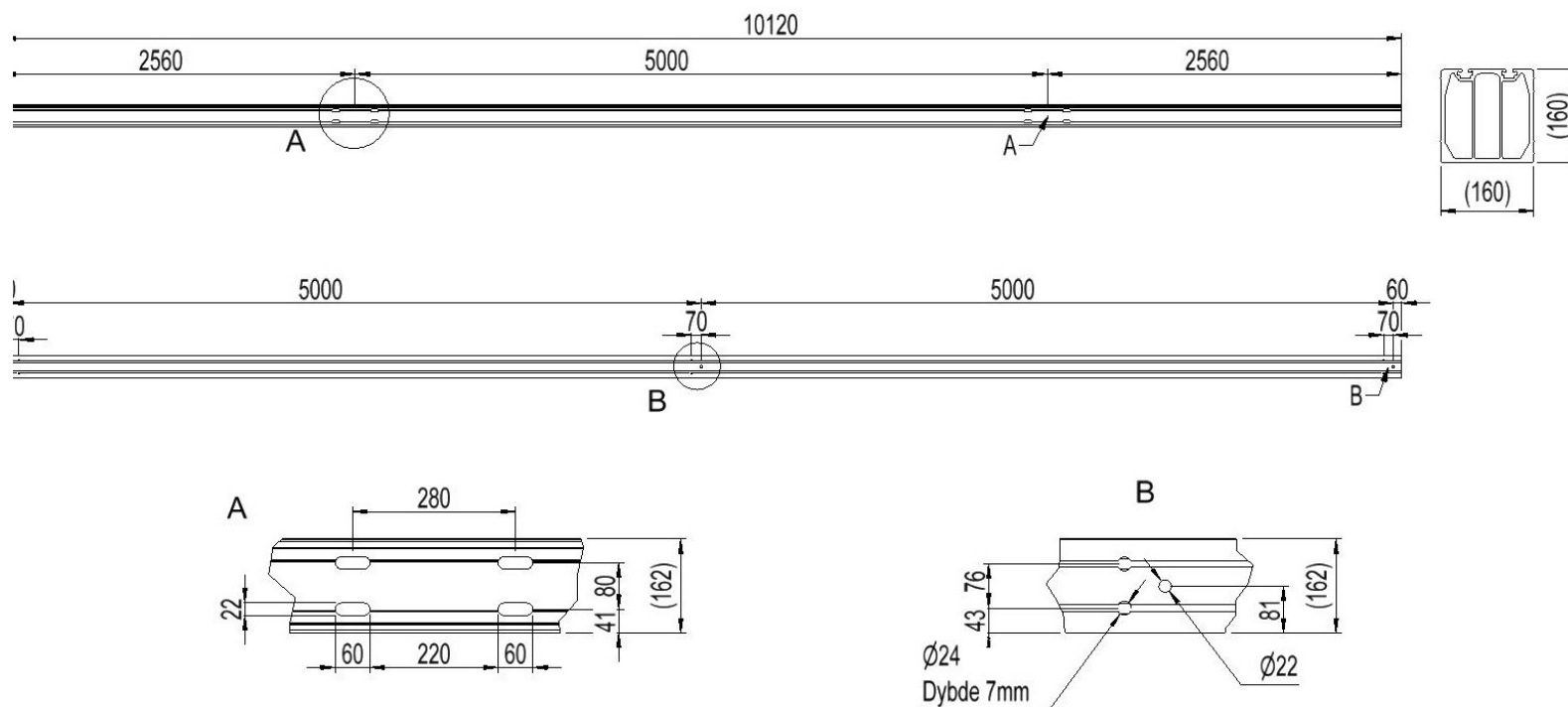
**2836774 - Avsp.trav TA5050D-8S**

|                  |                         |
|------------------|-------------------------|
| Mastetype        | H/A-mast                |
| Masteavstand     | 5m                      |
| Faseavstand      | 5m                      |
| Stolpeinnfesting | 280mm-dobbel masteklave |

**Traversprofil P8 (liggende)**

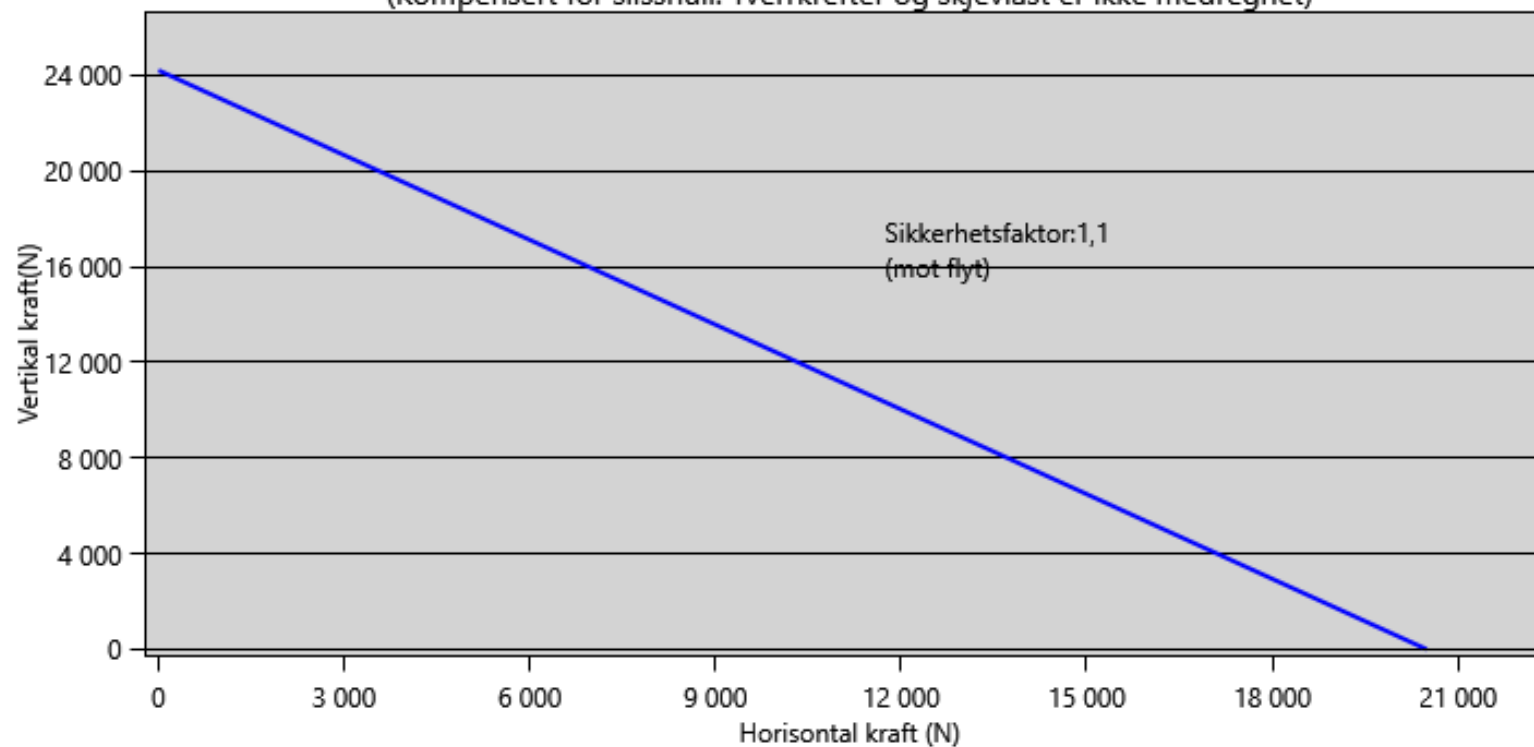
|                                               |                                                            |
|-----------------------------------------------|------------------------------------------------------------|
| Vekt: (kg/m)                                  | 16.982                                                     |
| Areal: (mm <sup>2</sup> )                     | 6290                                                       |
| Materiale:                                    | Aluminiumsprofil, bruneloksert                             |
| Legering:                                     | AlMgSi 6082-T6                                             |
| Motstandsmoment: (mm <sup>3</sup> )           | W <sub>x</sub> = 272 777<br>W <sub>y</sub> = 265 967       |
| Annet arealmoment: (mm <sup>4</sup> )         | I <sub>x</sub> = 22 101 736<br>I <sub>y</sub> = 21 543 364 |
| Senteravstand for I <sub>x</sub> : (mm)       | C <sub>x</sub> = 81,03                                     |
| Senteravstand for I <sub>y</sub> : (mm)       | C <sub>y</sub> = 81,00                                     |
| Minimum flytegrense 0,2: (N/mm <sup>2</sup> ) | 250                                                        |
| Minimum bruddgrense: (N/mm <sup>2</sup> )     | 290                                                        |





**Lastdiagram m.h.p flytegrense**

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



**Total nedbøyning travers i forhold til last**