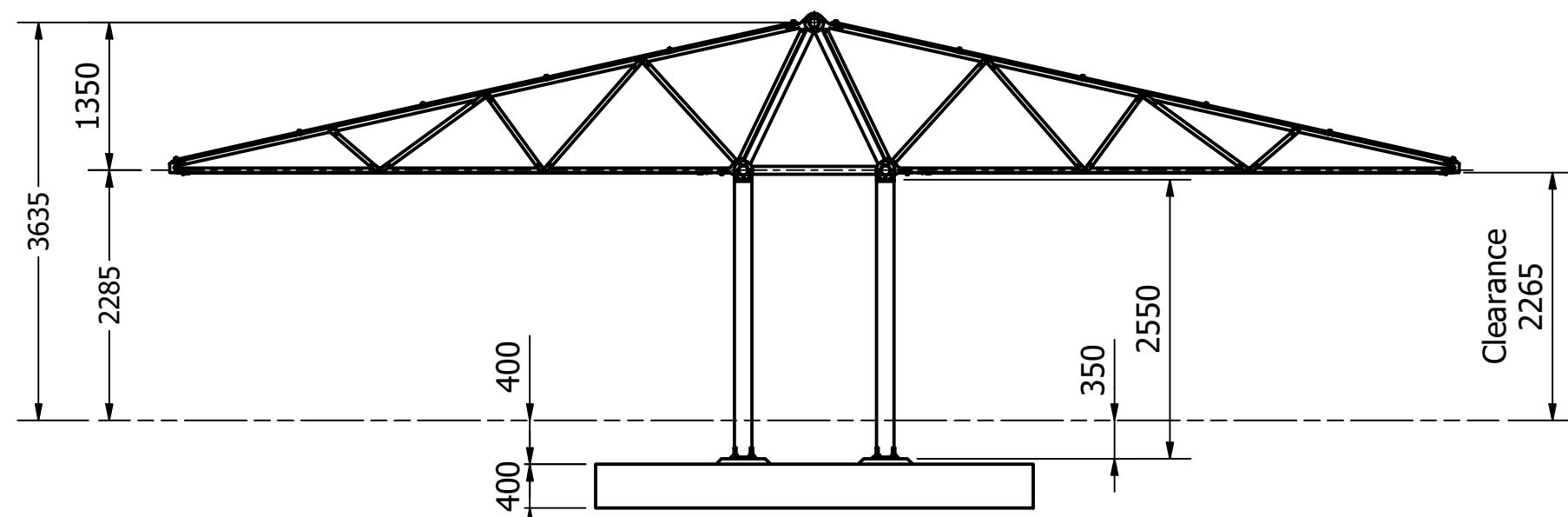
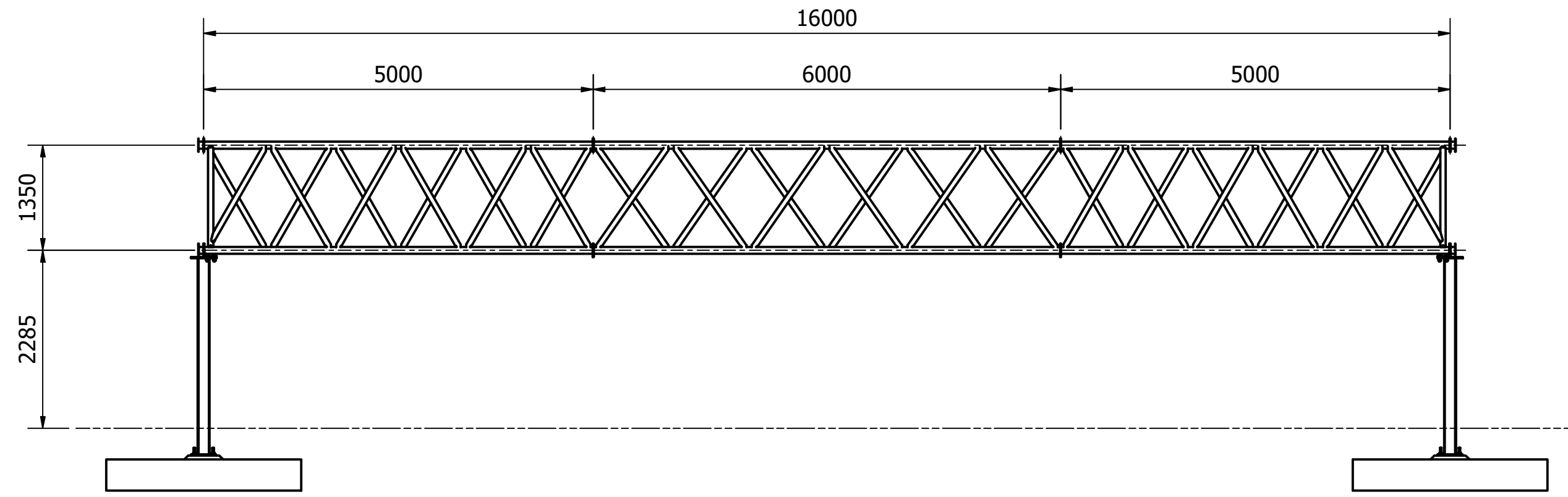
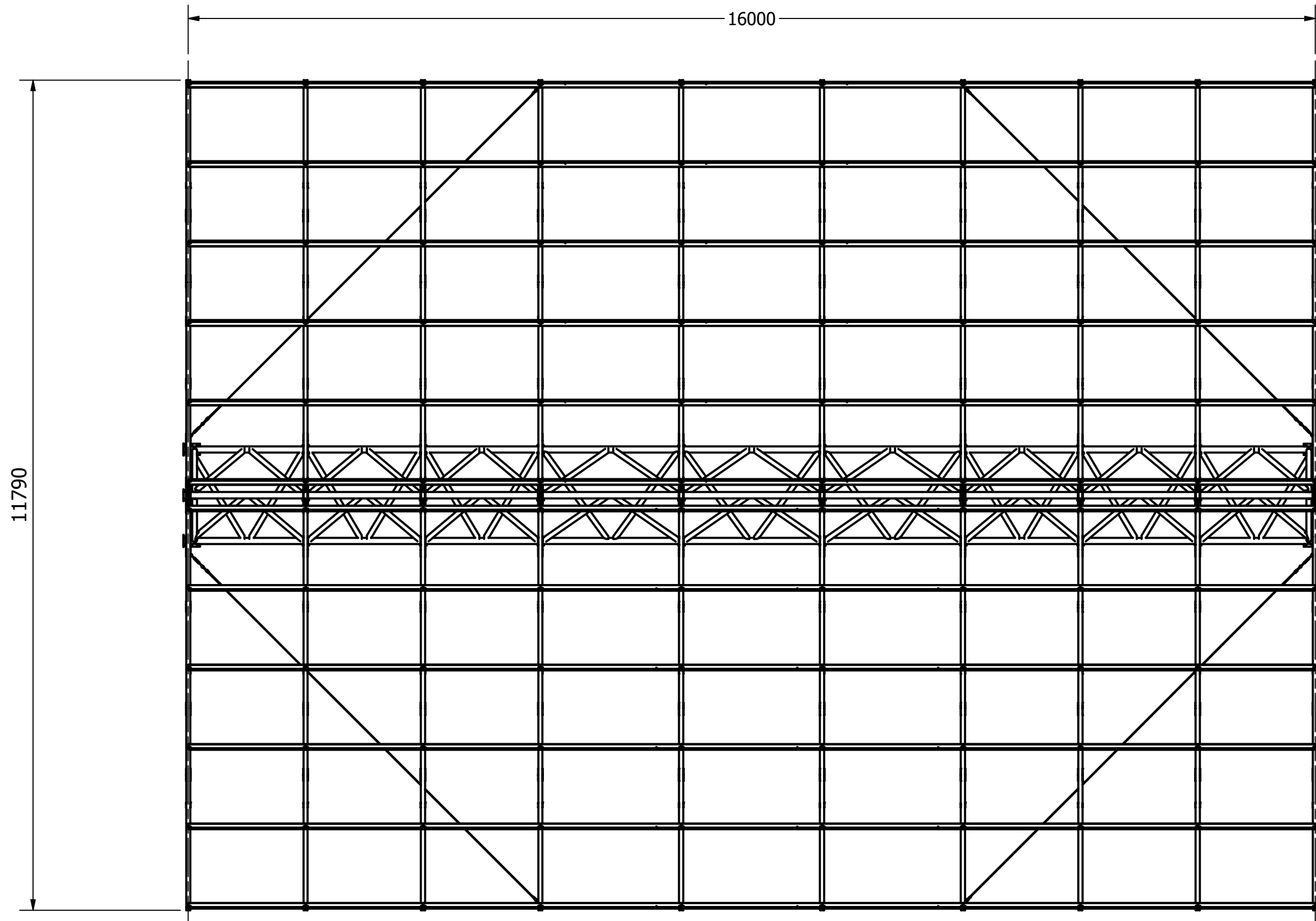




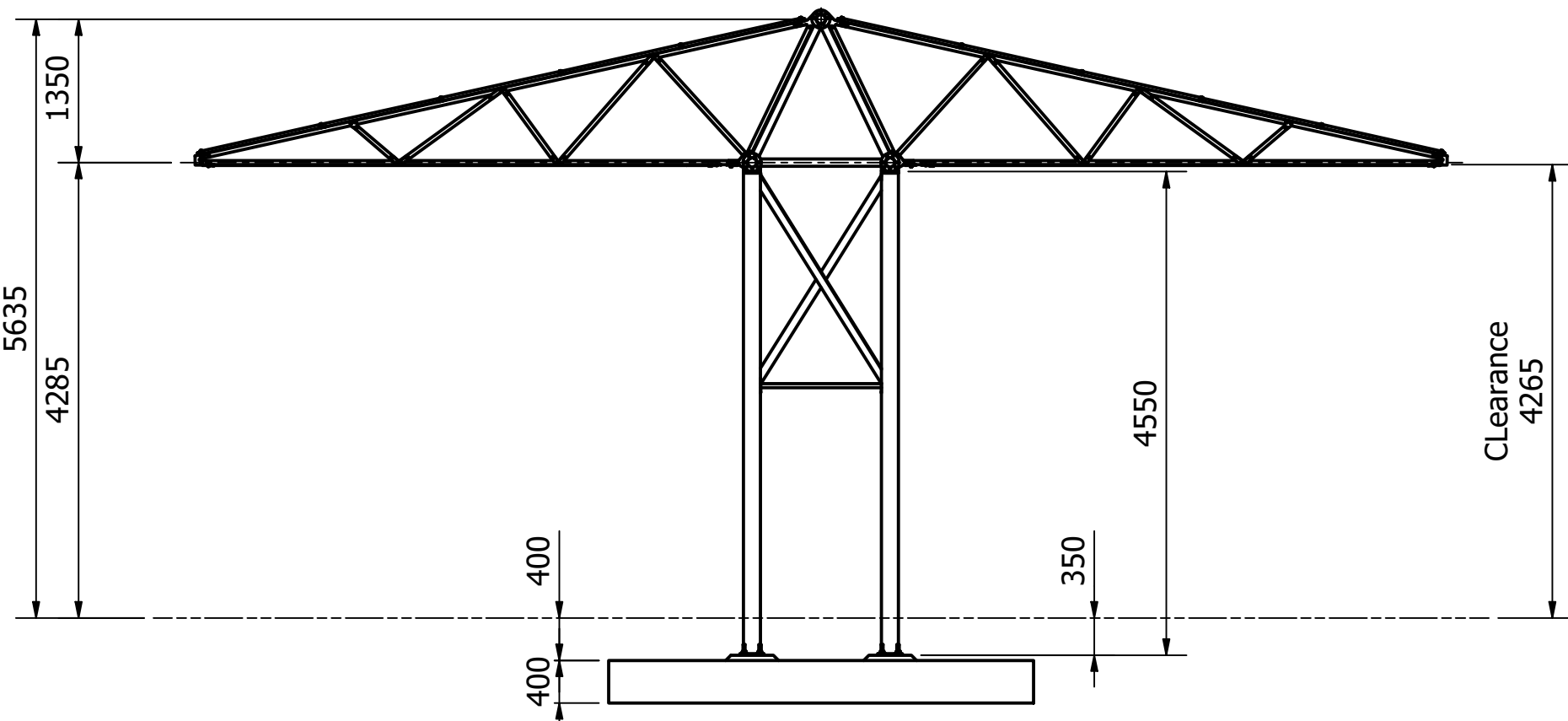
Frontview Standard Module



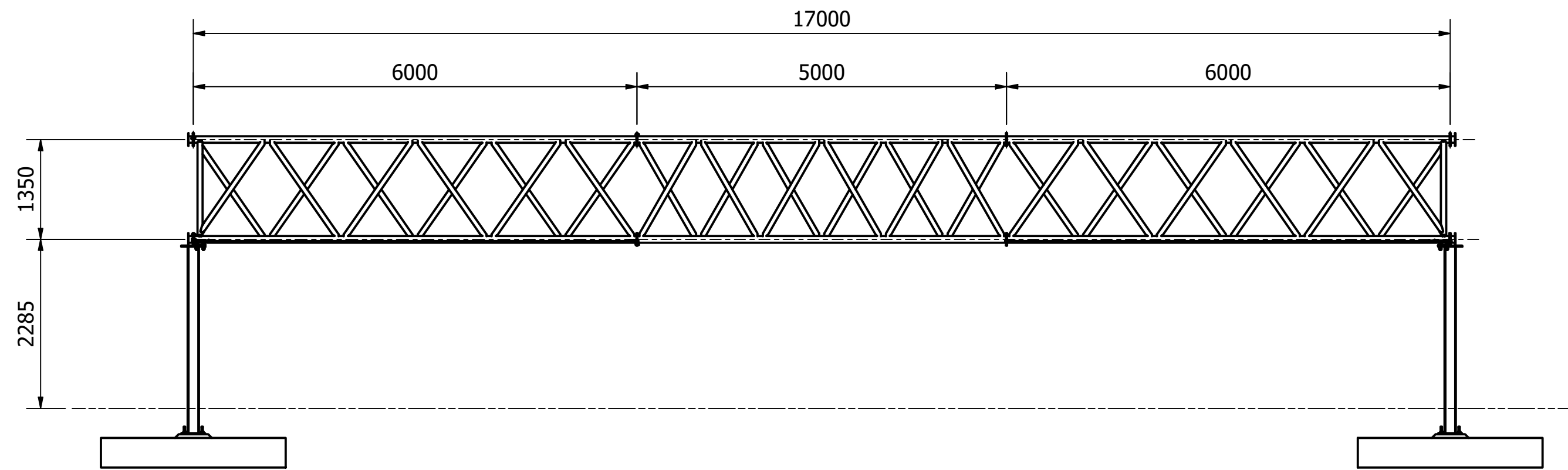
Sideview 16m Module



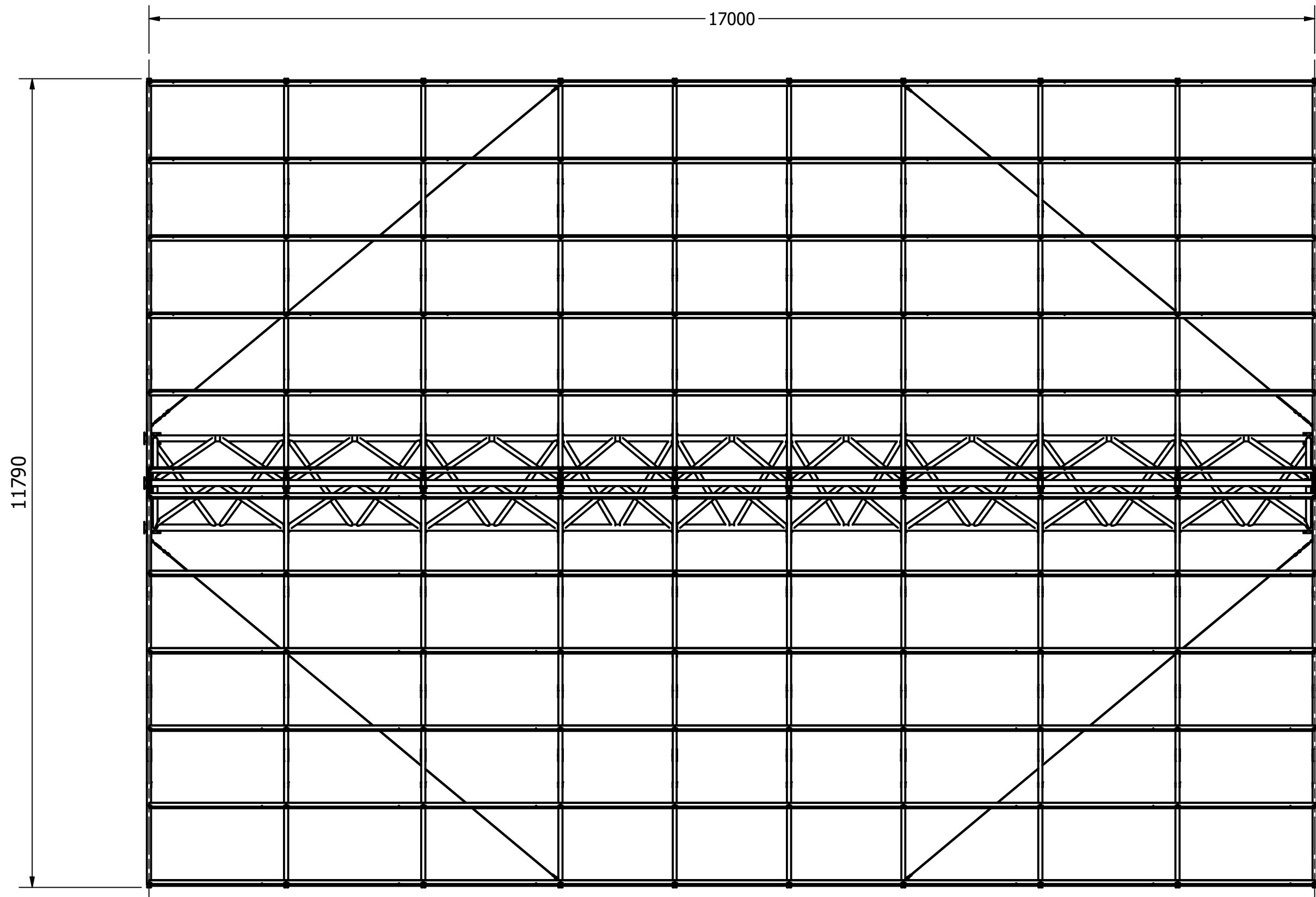
16 x 11,8m
 9x 10 = 90 panels 1762x1134mm
 $90 \times 2.0 = 180m^2$ $90 \times \pm 440W = \pm 39.60kW$
 $220W/m^2$



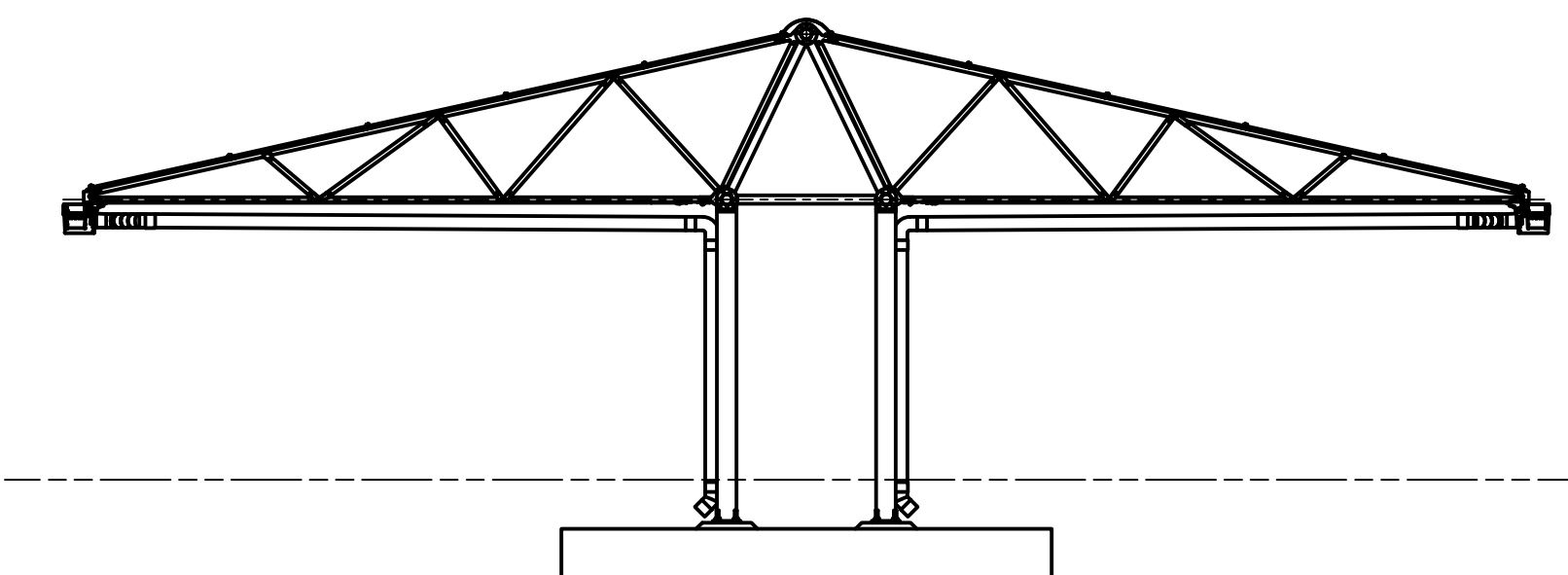
Frontview Standard Module High



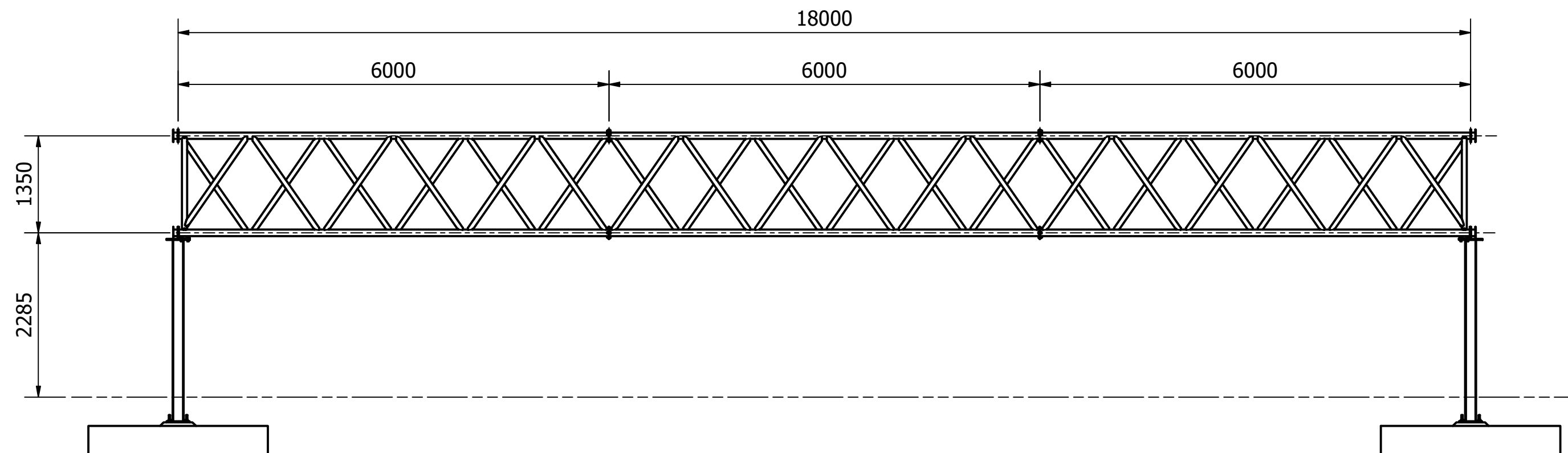
Sideview 17m Module



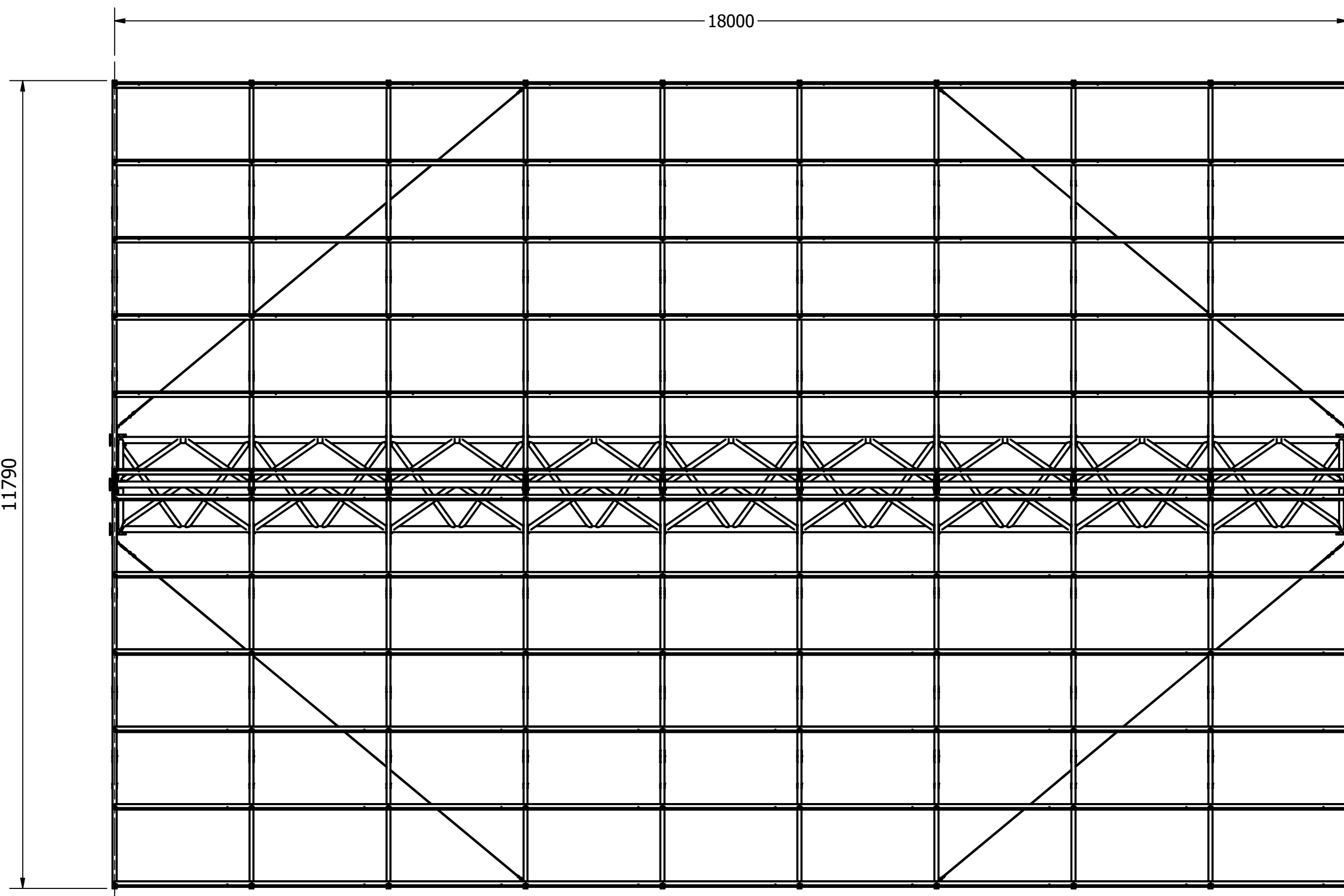
17 x 11,8m
 9x 10 = 90 panels 1762x1134mm
 $90 \times 2.0 = 180m^2$ $90 \times \pm 440W = \pm 39.60kW$
 $220W/m^2$



Frontview Standard Module with gutters & drainage



Sideview 18m Module



18 x 11,8m
 10x 10 = 100 panels 1762x1134mm
 $100 \times 2 = 200m^2$ $100 \times \pm 440W = \pm 44.4kW$
 $222W/m^2$