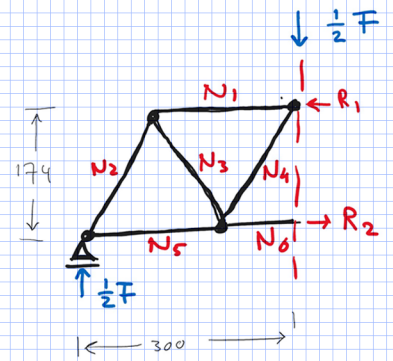
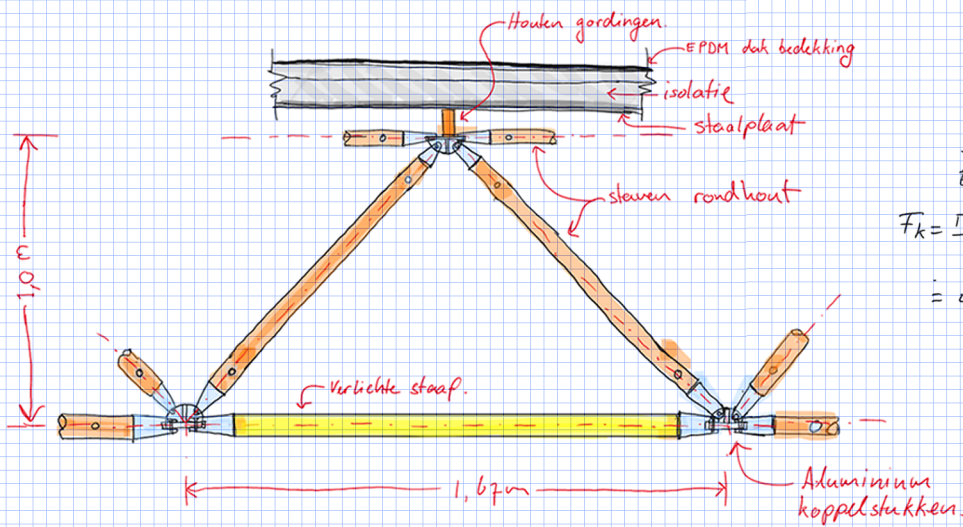


# Vademecum

voor draagconstructies van gebouwen

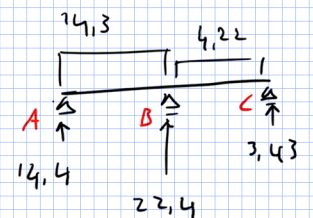
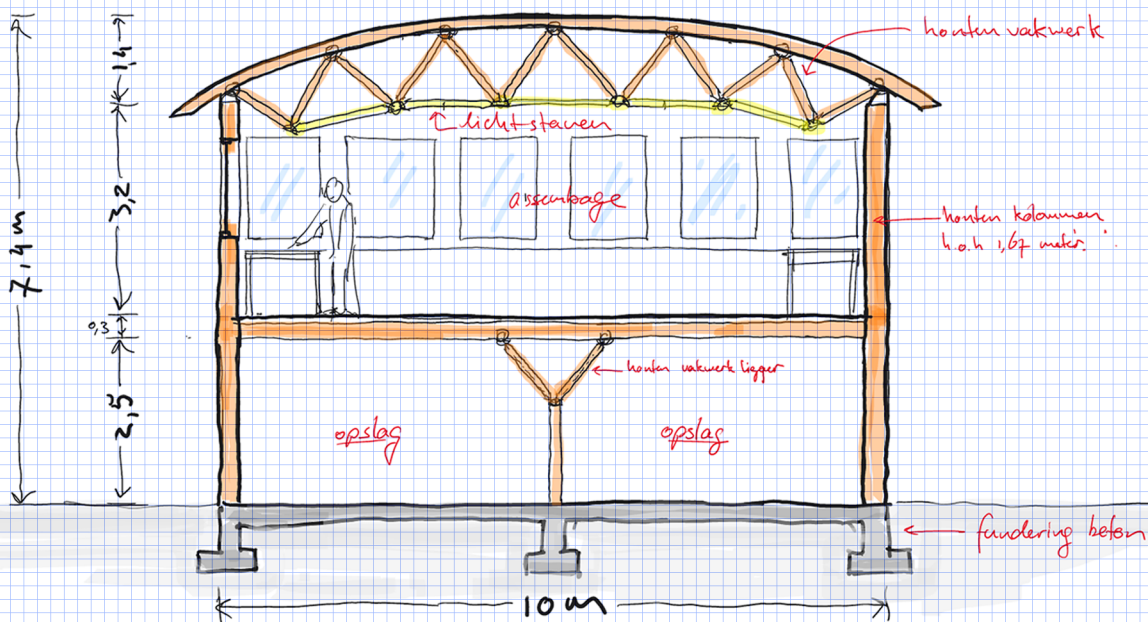
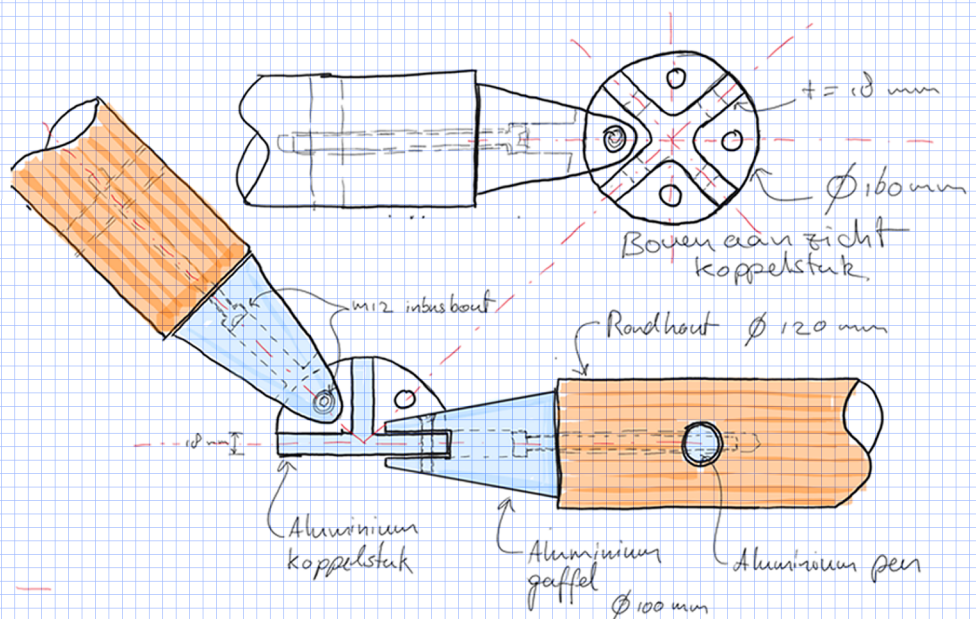
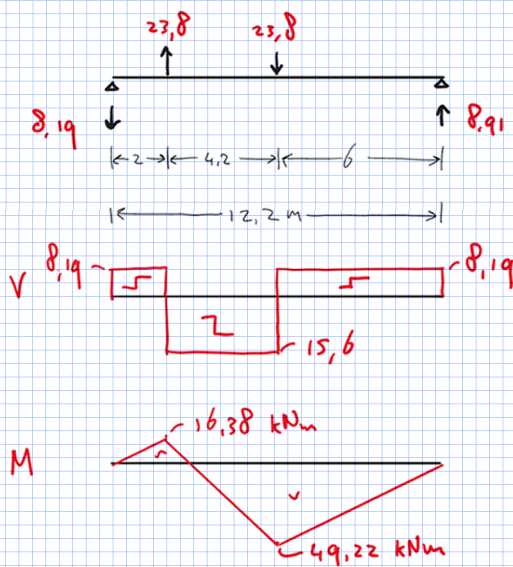
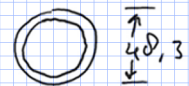
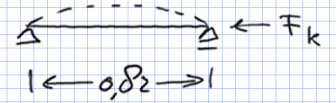


$$I = 101 \cdot 10^3 \text{ mm}^4$$

$$E = 210 \cdot 10^9 \text{ N/mm}^2$$

$$F_k = \frac{\pi^2 EI}{l^2} = \frac{\pi^2 \cdot 210 \cdot 10^9 \cdot 101 \cdot 10^3}{2248^2}$$

$$= 41,4 \cdot 10^3 \text{ N}$$



Ontwerp  
Mechanica  
Eurocodes  
Berekeningen