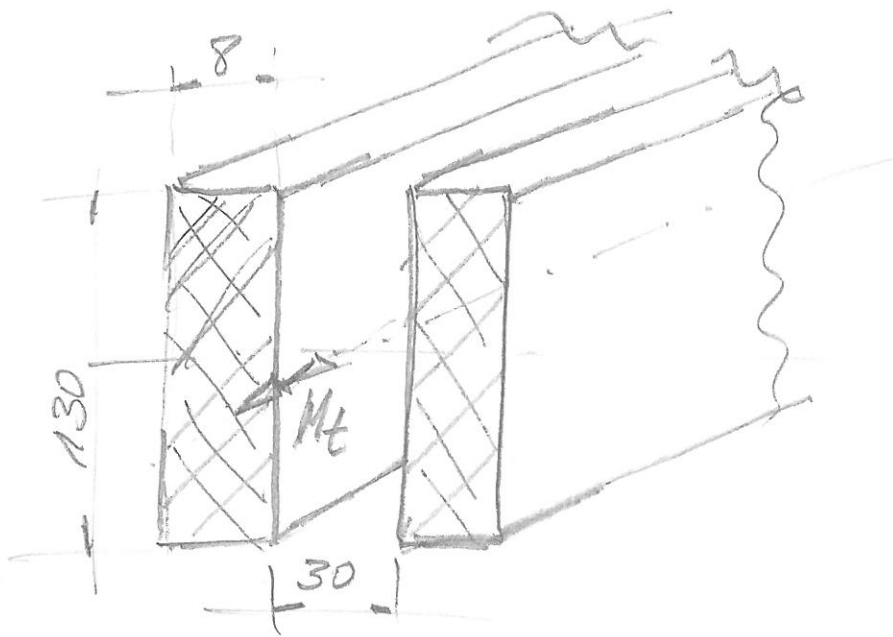


? Offenes, dünnwandiges Profil



$$I_z = \frac{1}{3} \cdot \sum h_i \cdot t_i^3$$

$$W_t = \frac{1}{3 \cdot t_{\max}} \cdot \sum h_i \cdot t_i^3$$

$$\Rightarrow W_t = \frac{1}{24} \cdot 2 \cdot 130 \cdot 8^3$$

?