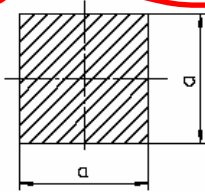
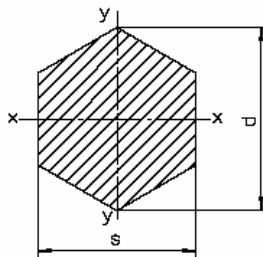


4.3.6.4 Tabelle IIa: Polare Flächenmomente für Torsion



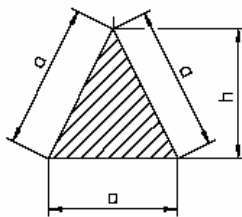
$$W_p = 0,208a^3$$

$$I_p = 0,14a^4$$



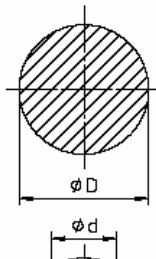
$$W_p = 0,188s^3$$

$$W_p = 0,1226d^3$$



$$W_p = 0,05a^3 = \frac{h^3}{13}$$

$$I_p = \frac{a^4}{15\sqrt{3}} = \frac{b^4}{46,2}$$



$$W_p = \frac{\pi \cdot D^3}{16}$$

$$I_p = \frac{\pi \cdot D^4}{32}$$