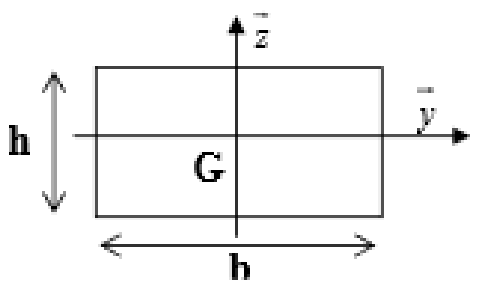
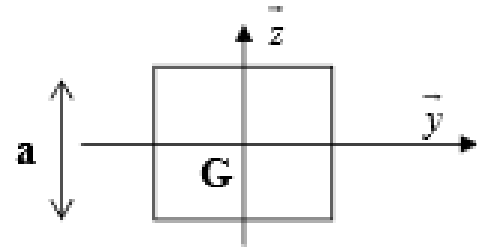
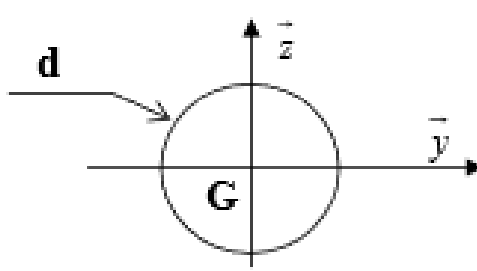
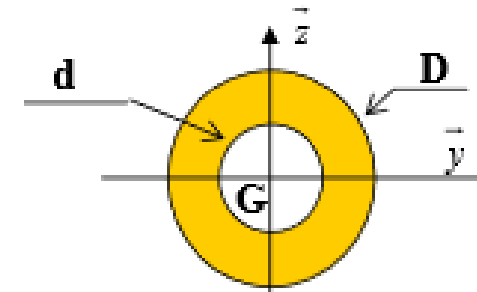


Moments quadratiques ou inerties à connaître

	I_{Gyy}	I_{Gzz}	$I_G = I_{Gyy} + I_{Gzz}$
	$\frac{bh^3}{12}$	$\frac{hb^3}{12}$	$\frac{hb}{12}(b^2+h^2)$
	$\frac{a^4}{12}$	$\frac{a^4}{12}$	$\frac{a^4}{6}$
	$\frac{\pi \cdot d^4}{64}$	$\frac{\pi \cdot d^4}{64}$	$\frac{\pi \cdot d^4}{32}$
	$\frac{\pi}{64}(D^4-d^4)$	$\frac{\pi}{64}(D^4-d^4)$	$\frac{\pi}{32}(D^4-d^4)$