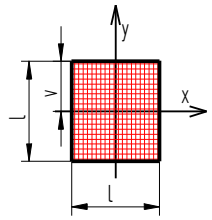
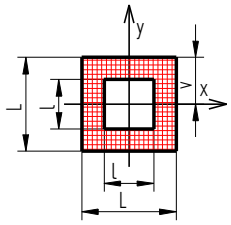
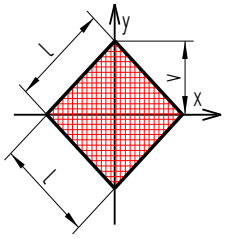
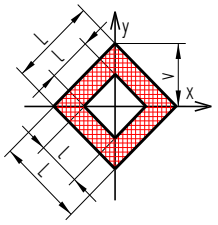
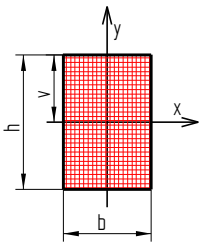
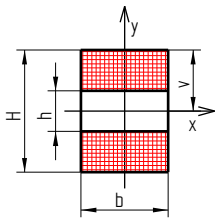
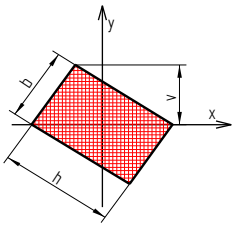
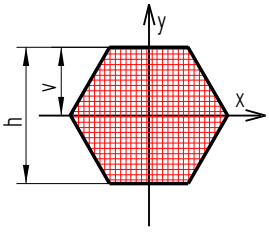
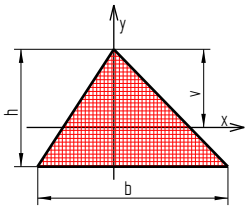
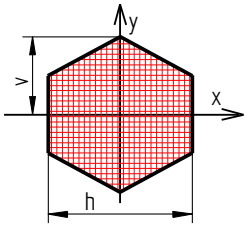
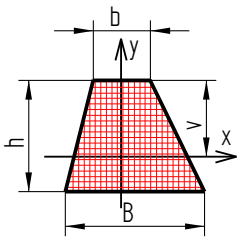
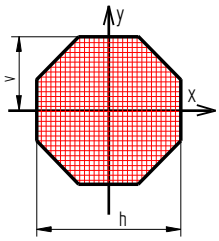
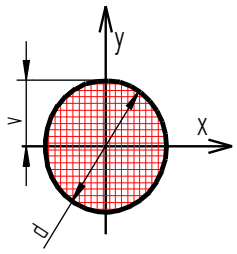
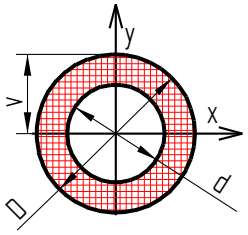
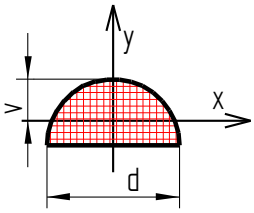
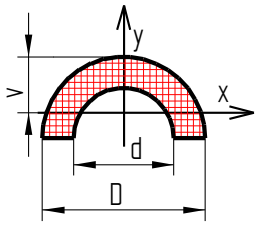
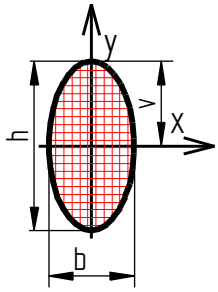
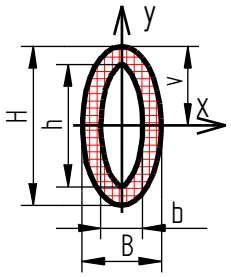
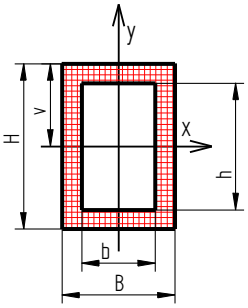
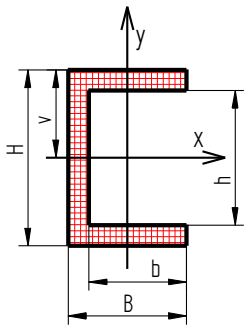
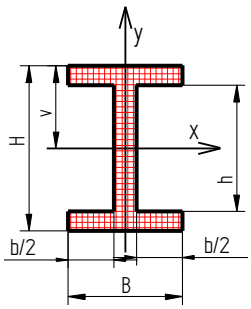
Momenti di inerzia I_x e moduli di resistenza a flessione W_x di figure piane

	$I_x=\frac{l^4}{12}$ $W_x=\frac{l^3}{6}$ $v=\frac{l}{2}$		$I_x=\frac{L^4-l^4}{12}$ $W_x=\frac{L^4-l^4}{6L}$ $v=\frac{L}{2}$
	$I_x=\frac{l^4}{12}$ $W_x=\frac{\sqrt{2}}{12}l^3$ $v=\frac{l}{\sqrt{2}}$		$I_x=\frac{L^4-l^4}{12}$ $W_x=\frac{\sqrt{2}(L^4-l^4)}{12L}$ $v=\frac{l}{\sqrt{2}}$
	$I_x=\frac{b\cdot h^3}{12}$ $W_x=\frac{b\cdot h^2}{6}$ $v=\frac{h}{2}$		$I_x=\frac{b\cdot(H^3-h^3)}{12}$ $W_x=\frac{b\cdot(H^3-h^3)}{6H}$ $v=\frac{H}{2}$
	$I_x=\frac{b^3\cdot h^3}{6(b^2+h^2)}$ $W_x=\frac{b^2\cdot h^2}{6\sqrt{b^2+h^2}}$ $v=\frac{b\cdot h}{\sqrt{b^2+h^2}}$		$I_x=\frac{5\sqrt{3}}{144}h^4$ $W_x=\frac{5\sqrt{3}}{72}h^3$ $v=\frac{h}{2}$
	$I_x=\frac{b\cdot h^3}{36}$ $W_x=\frac{b\cdot h^2}{24}$ $v=\frac{2}{3}h$		$I_x=\frac{5\sqrt{3}}{144}h^4$ $W_x=\frac{15}{144}h^3$ $v=\frac{\sqrt{3}}{3}h$
	$I_x=\frac{h^3(B^2+4Bb+b^2)}{36(B+b)}$ $W_x=\frac{h^2(B^2+4Bb+b^2)}{12(B+2b)}$ $v=\frac{h(b+2B)}{3(B+b)}$		$I_x=0{,}055\,h^4$ $W_x=0{,}109\,h^3$ $v=\frac{h}{2}$

	$I_x=\frac{\pi\cdot d^4}{64}$ $W_x=\frac{\pi\cdot d^3}{32}$ $v=\frac{d}{2}$		$I_x=\pi\frac{(D^4-d^4)}{64}$ $W_x=\pi\frac{(D^4-d^4)}{32\cdot D}$ $v=\frac{D}{2}$
	$I_x=0{,}07\,d^4$ $W_x=0{,}024\,d^3$ $v=0{,}288\,d$		$I_x=0{,}1098\,(R^4-r^4)+$ $-\frac{0{,}238\,R^3 r^3(R-r)}{R-r}$ $W_x=\frac{I_x}{v}$ $v=0{,}424\,\frac{R^3-r^3}{R^2-r^2}$
	$I_x=\frac{\pi}{64}b\cdot h^3$ $W_x=\frac{\pi}{32}b\cdot h^2$ $v=\frac{h}{2}$		$I_x=\frac{\pi\cdot(B\cdot H^3-b\cdot h^3)}{64}$ $W_x=I_x=\frac{\pi\cdot(B\cdot H^3-b\cdot h^3)}{32\cdot H}$ $v=\frac{H}{2}$
			$I_x=\frac{BH^3-bh^3}{12}$ $W_x=\frac{BH^3-bh^3}{6H}$ $v=\frac{H}{2}$