

A

Properties of solid cross-section - treating the width as a line

	$I_x = \frac{bh^3}{12}$ $I_y = \frac{b^3h}{12}$
	$I_x = \frac{bh^3}{12} + \frac{b^3h}{12}$ $I_y = \frac{bh^3}{12} + \frac{b^3h}{12}$ $I_{xy} = \frac{bh^2}{4}$
	$I_x = \frac{bh^3}{12}$ $I_y = \frac{b^3h}{12}$ $I_{xy} = \frac{bh^2}{4}$
	$I_x = I_{flange} + I_{web}$ $I_y = I_{flange} + I_{web}$ $I_{xy} = I_{flange} + I_{web}$
	$I_x = I_{flange} + I_{web}$ $I_y = I_{flange} + I_{web}$ $I_{xy} = I_{flange} + I_{web}$
	$I_x = I_{flange} + I_{web}$ $I_y = I_{flange} + I_{web}$ $I_{xy} = I_{flange} + I_{web}$
	$I_x = I_{flange} + I_{web}$ $I_y = I_{flange} + I_{web}$ $I_{xy} = I_{flange} + I_{web}$
	$I_x = I_{flange} + I_{web}$ $I_y = I_{flange} + I_{web}$ $I_{xy} = I_{flange} + I_{web}$
	$I_x = I_{flange} + I_{web}$ $I_y = I_{flange} + I_{web}$ $I_{xy} = I_{flange} + I_{web}$
	$I_x = I_{flange} + I_{web}$ $I_y = I_{flange} + I_{web}$ $I_{xy} = I_{flange} + I_{web}$

B

Properties of solid cross-section - treating the width as a line

	$I_x = \frac{bh^3}{12}$ $I_y = \frac{b^3h}{12}$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{8}$ $I_y = \frac{\pi r^4}{8}$ $I_{xy} = 0$
	$I_x = \frac{\pi a b^3}{12}$ $I_y = \frac{\pi a^3 b}{12}$ $I_{xy} = 0$
	$I_x = \frac{\pi a b^3}{12}$ $I_y = \frac{\pi a^3 b}{12}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$

C

Properties of solid cross-section - treating the width as a line

	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
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	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$
	$I_x = \frac{\pi r^4}{4}$ $I_y = \frac{\pi r^4}{4}$ $I_{xy} = 0$

D

Properties of solid cross-section - treating the width as a line

	$I_x = \frac{bh^3}{12}$ $I_y = \frac{b^3h}{12}$
	$I_x = \frac{a^4}{12}$ $I_y = \frac{a^4}{12}$ $I_{xy} = 0$
	$I_x = \frac{3\sqrt{3}a^4}{32}$ $I_y = \frac{3\sqrt{3}a^4}{32}$ $I_{xy} = 0$
	$I_x = \frac{3\sqrt{3}a^4}{32}$ $I_y = \frac{3\sqrt{3}a^4}{32}$ $I_{xy} = 0$
	$I_x = \frac{3\sqrt{3}a^4}{32}$ $I_y = \frac{3\sqrt{3}a^4}{32}$ $I_{xy} = 0$
	$I_x = \frac{3\sqrt{3}a^4}{32}$ $I_y = \frac{3\sqrt{3}a^4}{32}$ $I_{xy} = 0$
	$I_x = \frac{3\sqrt{3}a^4}{32}$ $I_y = \frac{3\sqrt{3}a^4}{32}$ $I_{xy} = 0$
	$I_x = \frac{3\sqrt{3}a^4}{32}$ $I_y = \frac{3\sqrt{3}a^4}{32}$ $I_{xy} = 0$
	$I_x = \frac{3\sqrt{3}a^4}{32}$ $I_y = \frac{3\sqrt{3}a^4}{32}$ $I_{xy} = 0$
	$I_x = \frac{3\sqrt{3}a^4}{32}$ $I_y = \frac{3\sqrt{3}a^4}{32}$ $I_{xy} = 0$

Design Of Weldments

Kathleen Armour



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