



CENTROID:

$$= \frac{(200)(12)^3}{12} + (200)(12)(214 - 110)^2 = 25987200 \text{mm}^4$$

$$=\frac{(200)(12)^3}{12} + (200)(12)(110-6)^2 = 25987200 \, \text{mm}^4$$

=56994090.67 mm4 -> 56.99 KIOS mm4

~ BENDING MOMENT

MOMENT OF WERTIN







