



Valori geometrici

Valori ponderati

Momenti di inerzia

 $b_x = b_x ()$ $I_y = 9335.51 \text{ cm}^4$ $I_z = 6684.47 \text{ cm}^4$ $I_y^* = 9335.51 \text{ cm}^4$ $I_z^* = 6684.47 \text{ cm}^4$

Altri

 $\alpha = 90.00 \text{ Deg}$ $t_y = 90.6 \text{ mm}$ $t_z = 76.6 \text{ mm}$ $A_y = A_y ()$ $A_z = A_z ()$ $\alpha^* = 90.00 \text{ Deg}$ $t_y^* = 90.6 \text{ mm}$ $t_z^* = 76.6 \text{ mm}$ $A_y^* = A_y^* ()$ $A_z^* = A_z^* ()$

Fattori

 $W_{ely} = 466.78 \text{ cm}^3$ $W_{elz} = 448.54 \text{ cm}^3$ $W_y = W_y ()$ $W_z = W_z ()$ $W_{ply} = W_{ply} ()$ $W_{plz} = W_{plz} ()$ $W_{ely}^* = 466.78 \text{ cm}^3$ $W_{elz}^* = 448.54 \text{ cm}^3$ $W_y^* = W_y^* ()$ $W_z^* = W_z^* ()$ $W_{ply}^* = W_{ply}^* ()$ $W_{plz}^* = W_{plz}^* ()$

Distanze estreme

 $V_y = 149.0 \text{ mm}$ $V_{py} = 56.0 \text{ mm}$ $V_z = 200.0 \text{ mm}$ $V_{pz} = 200.0 \text{ mm}$ $V_y^* = 149.0 \text{ mm}$ $V_{py}^* = 56.0 \text{ mm}$ $V_z^* = 200.0 \text{ mm}$ $V_{pz}^* = 200.0 \text{ mm}$