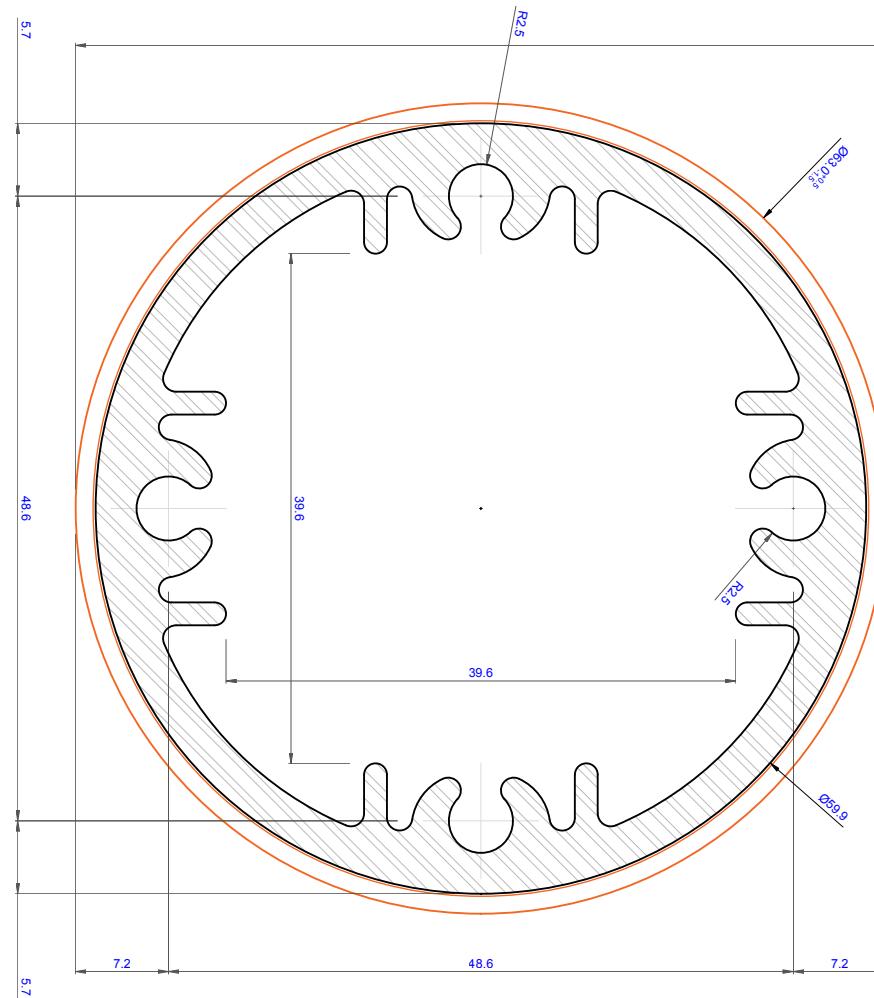


$\varphi 63.0 \text{ mm} / 2 \frac{1}{2}^{\prime\prime} {}^{+0.5}_{-1.5}$



**Technical specifications, dimensions in mm**

Weight (kg/ml)

Cross section coefficient  $Z+x$  ( $\text{cm}^3$ )

Cross section coefficient  $Z-x$  ( $\text{cm}^3$ )

**Wood hybrid system WHS**

Type 1.0

Cross section, secondary moment  $I_x$  ( $\text{cm}^4$ )

Cross section coefficient  $Z+y$  ( $\text{cm}^3$ )

Cross section, secondary moment  $I_y$  ( $\text{cm}^4$ )

Cross section coefficient  $Z-y$  ( $\text{cm}^3$ )

**Rondo 3004**

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