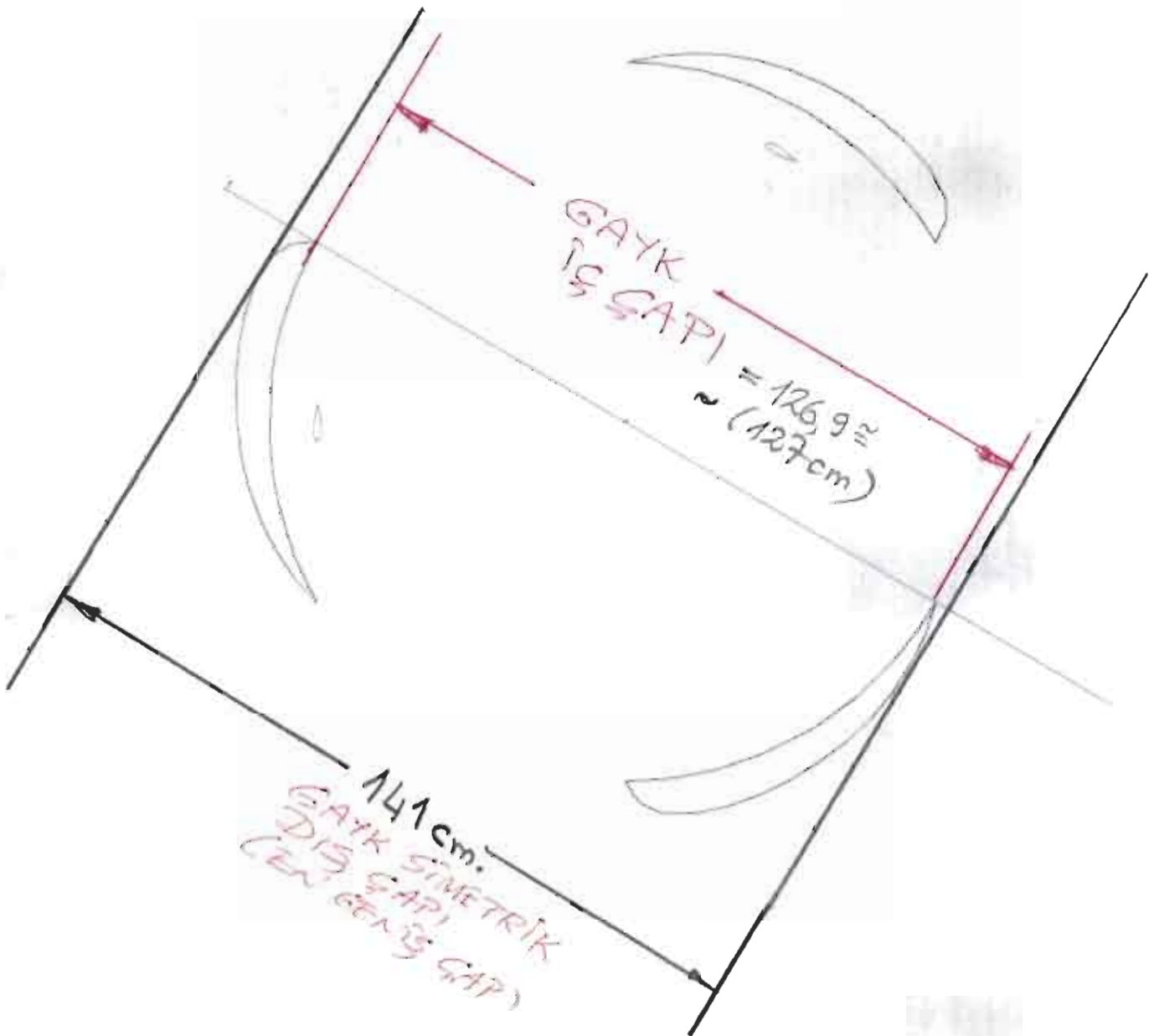


- Specifications of GMWT
- Self directing capability
- Augmentation with diffuser
- High Capacity factor
- Low Capacity Cost
- General Characteristics

SECTIONAL VIEW OF "G MODEL" WIND TURBINE



$\frac{120 \text{ mm}}{108 \text{ mm}}$	\times	$\frac{141 \text{ cm}}{141 \text{ cm}}$
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$$x = \frac{108 \times 141}{120} = \approx 126,9 \text{ cm.}$$