

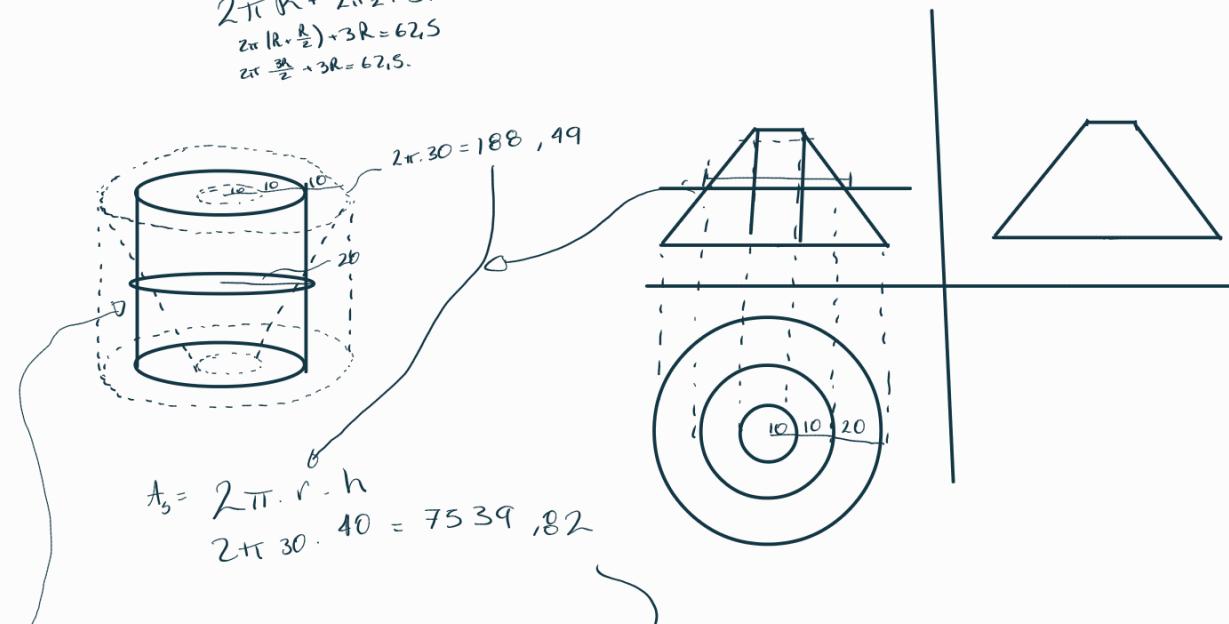
Prototipo $l_t = 62,50$ (cable Decorado $\approx 1,85$)

$$2\pi R + 2\pi \frac{R}{2} + 3R = 62,5$$

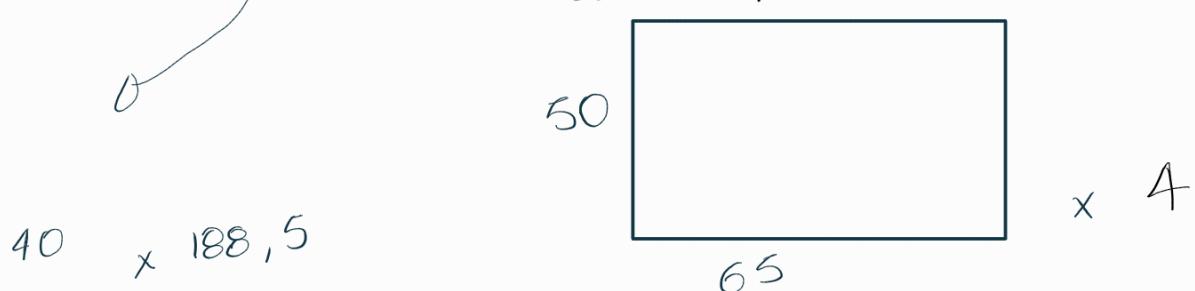
$$2\pi \left(R + \frac{R}{2}\right) + 3R = 62,5$$

$$2\pi \frac{3R}{2} + 3R = 62,5$$

$$2,5 \times 25 = 62,5$$

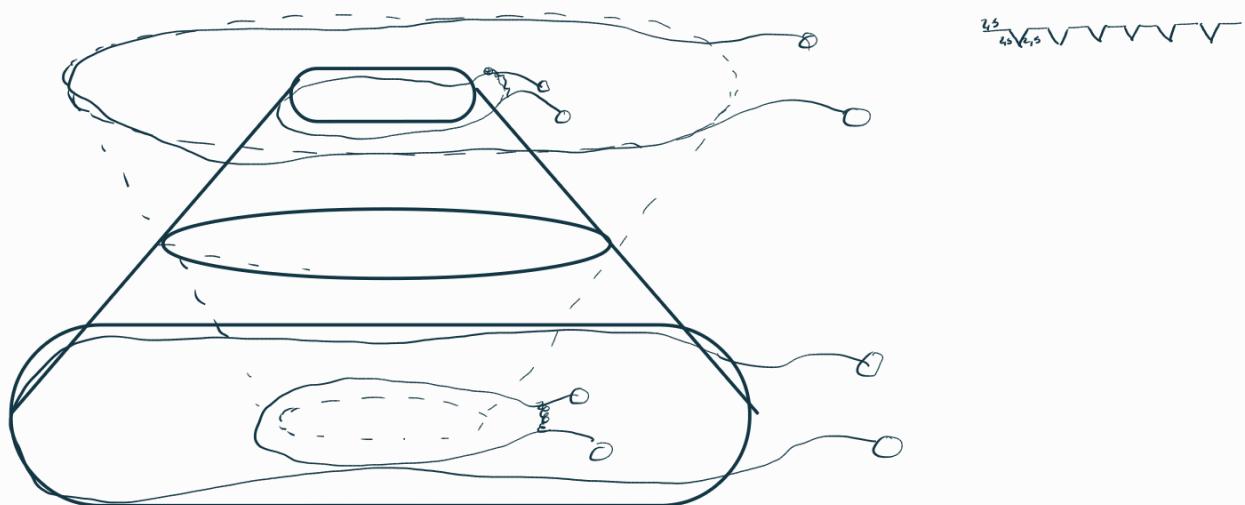


Láminas Papel

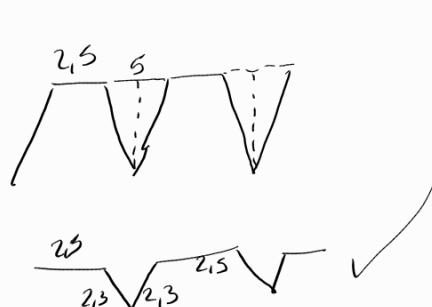
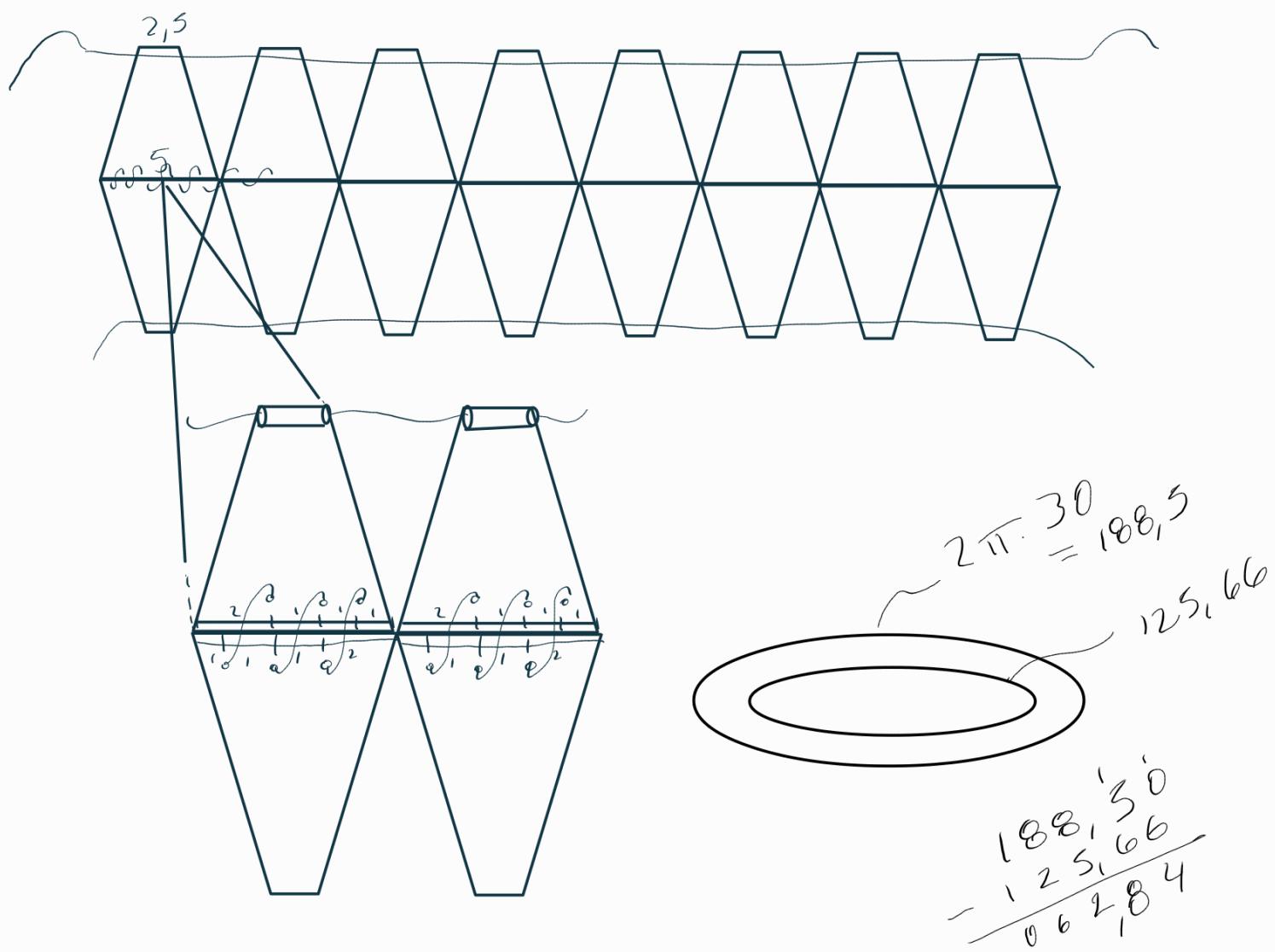


Diferente mecanismo

$$\begin{array}{r} 165 \\ - 3 \\ \hline 195 \end{array}$$



Cartón de presentación.



62,8

$$\begin{array}{ccccccc} 2,5 & s & 2,5 & s & 2,5 & s & 2,5 & s \\ 2,5 \times 6 = 15 \text{ cm} & & & & & & \\ 5 \times 5 = 25 \text{ cm} & & & & & & \\ 40 \text{ cm} & & & & & & \end{array}$$

Pie de Lámpara

