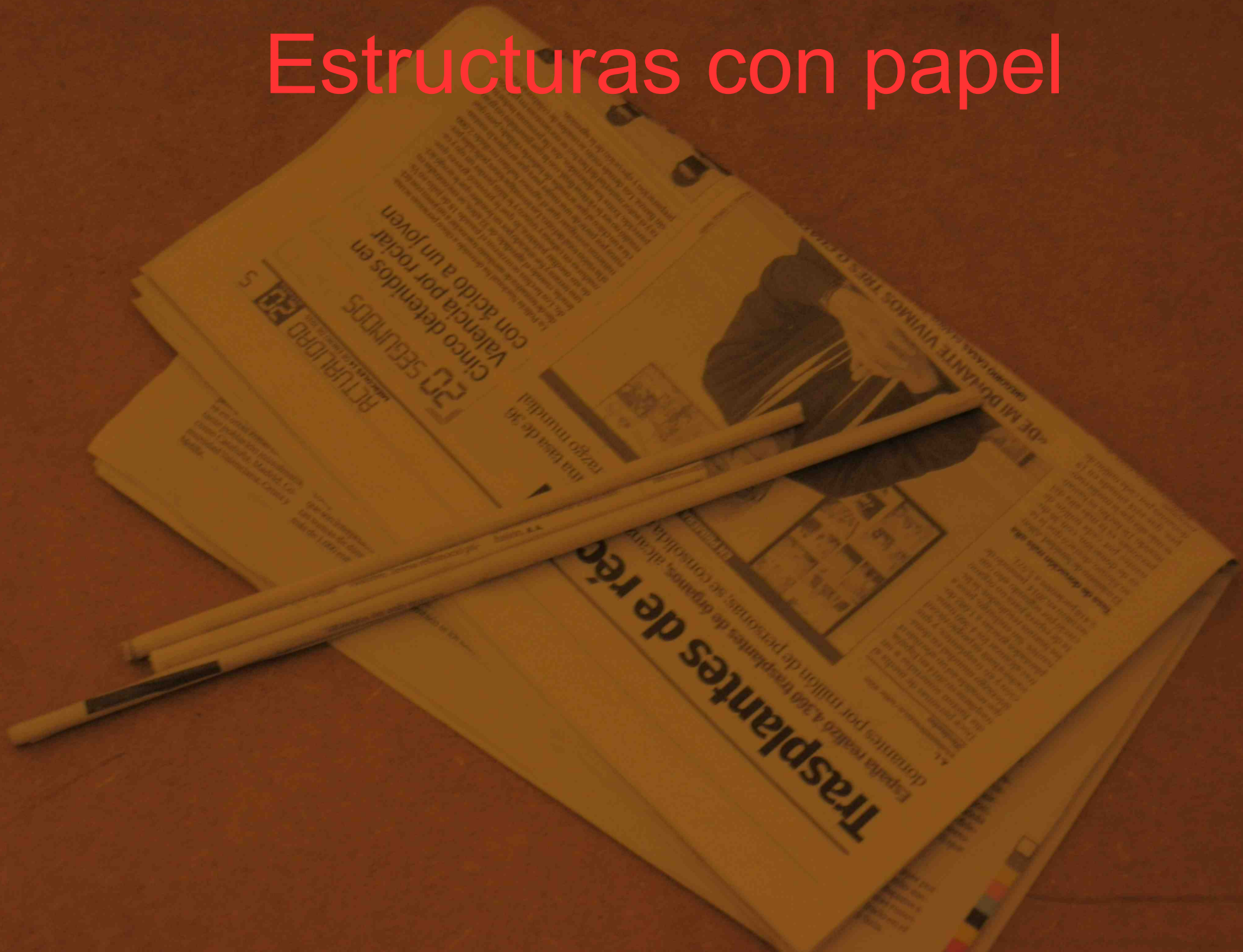


Diseño de un puente con arcos

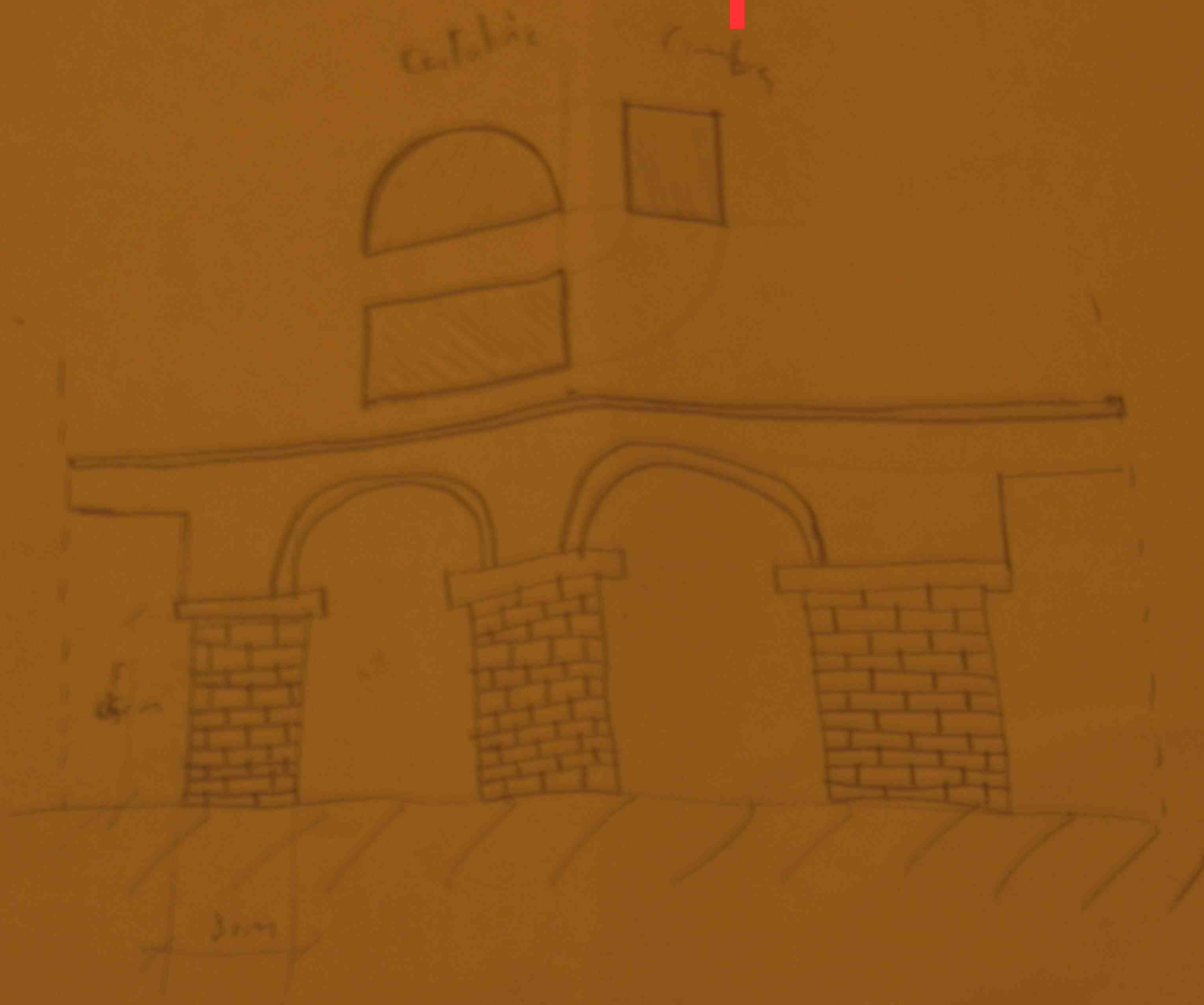


Alejandro Macías Pozo

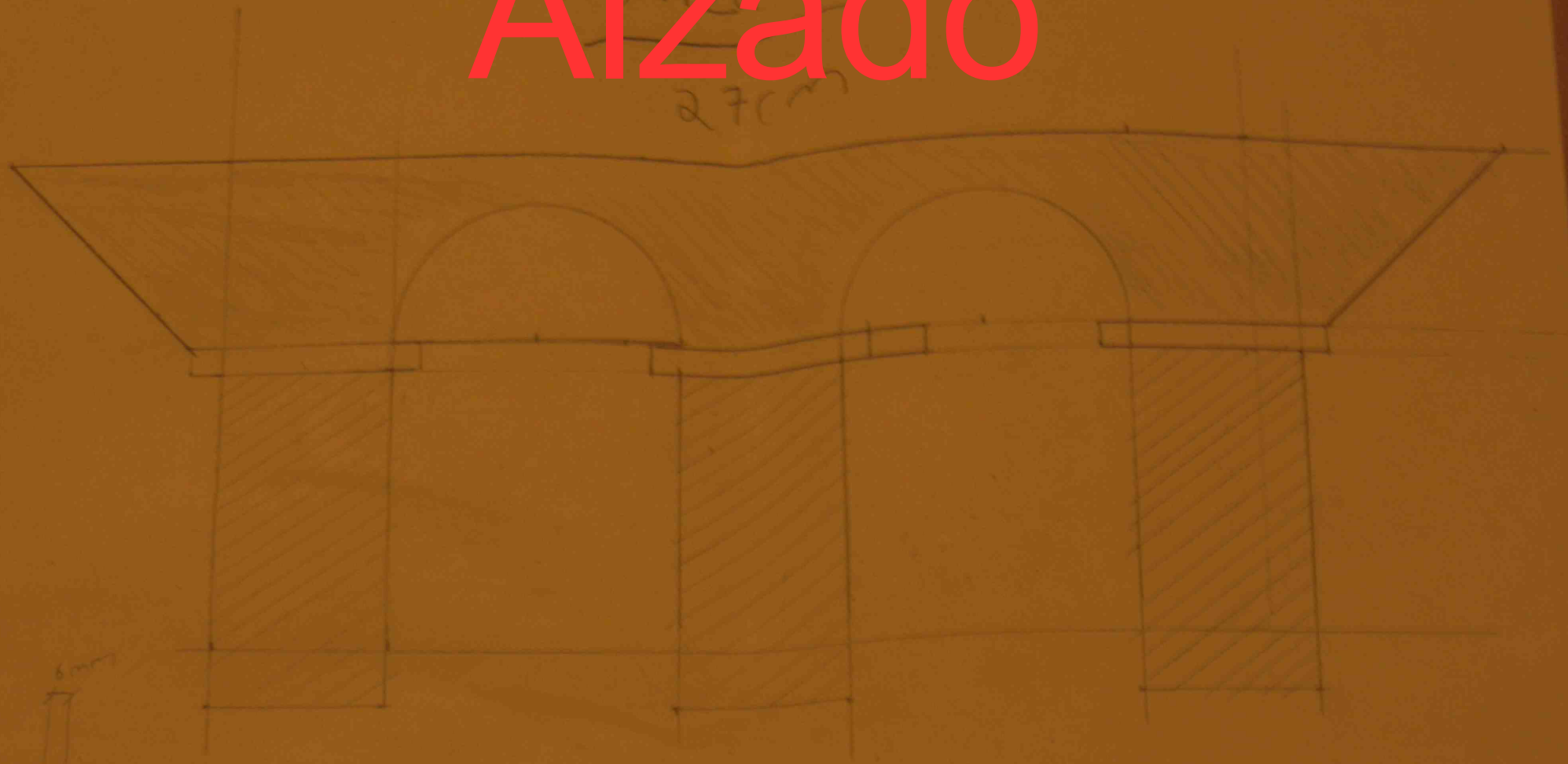
Estructuras con papel



Croquis



Alzado



6mm



$5-12=3'8$



< Ancho > 5cm

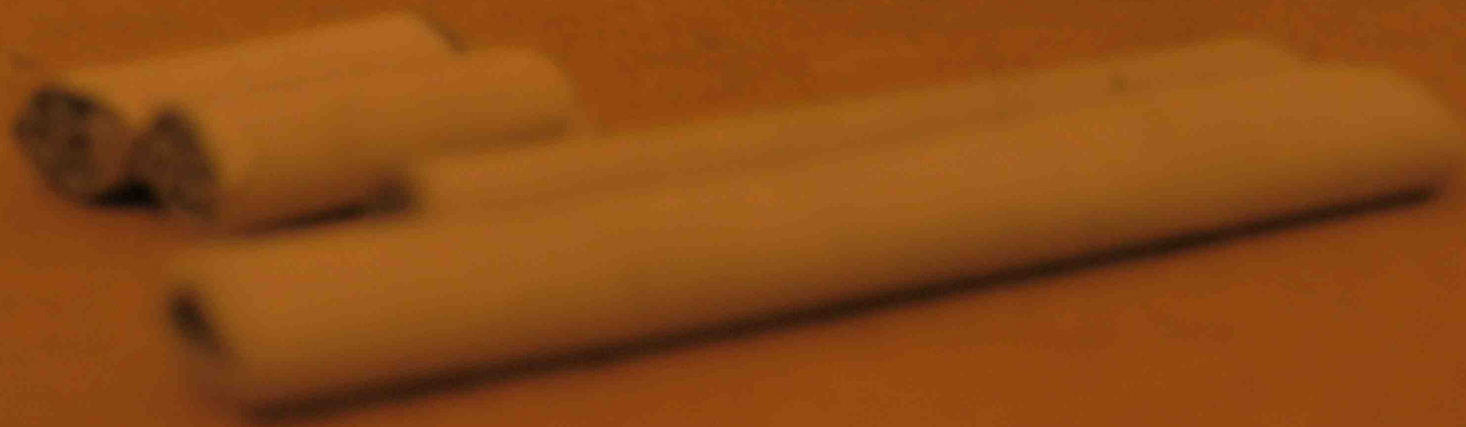
Molde para hacer el
soporte de una
estructura.
En una obra sería el
encofrado









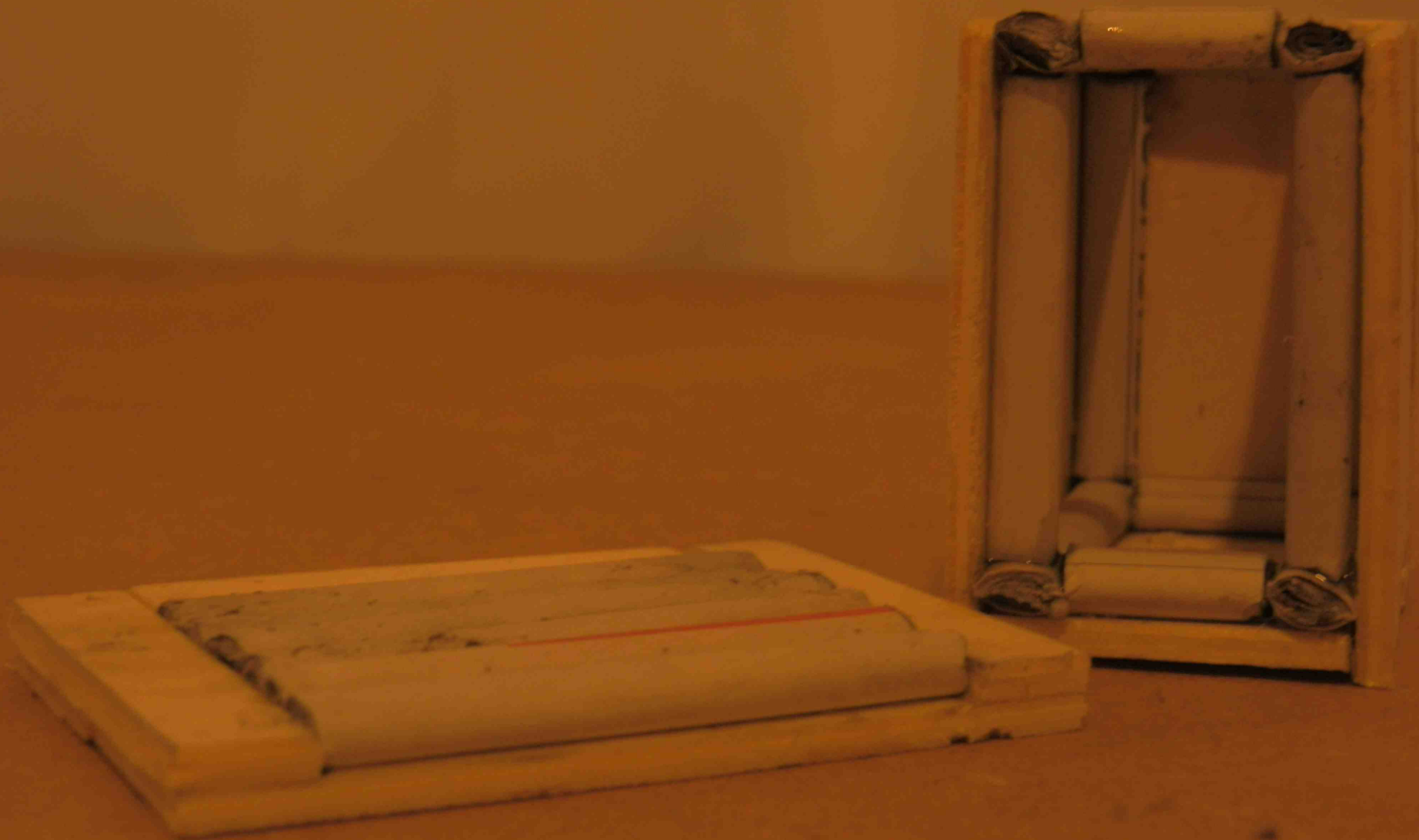






Molde para la parte superior de la estructura

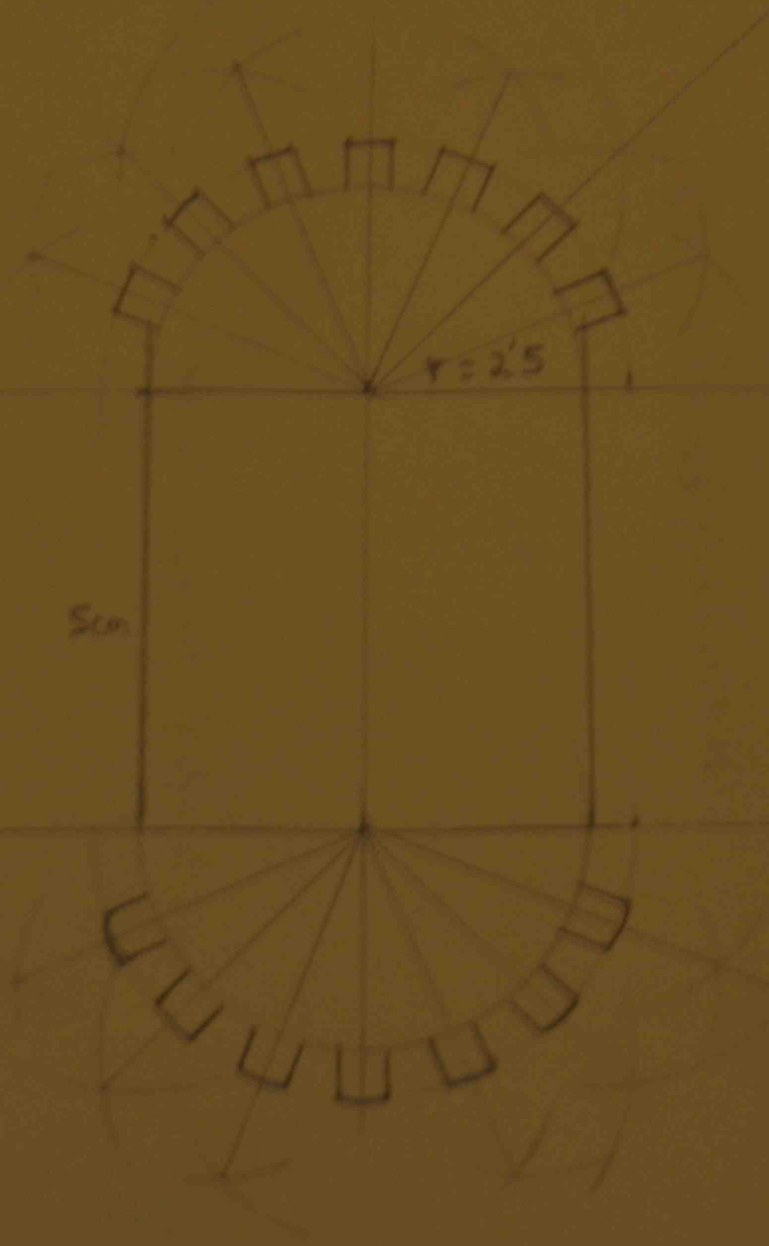


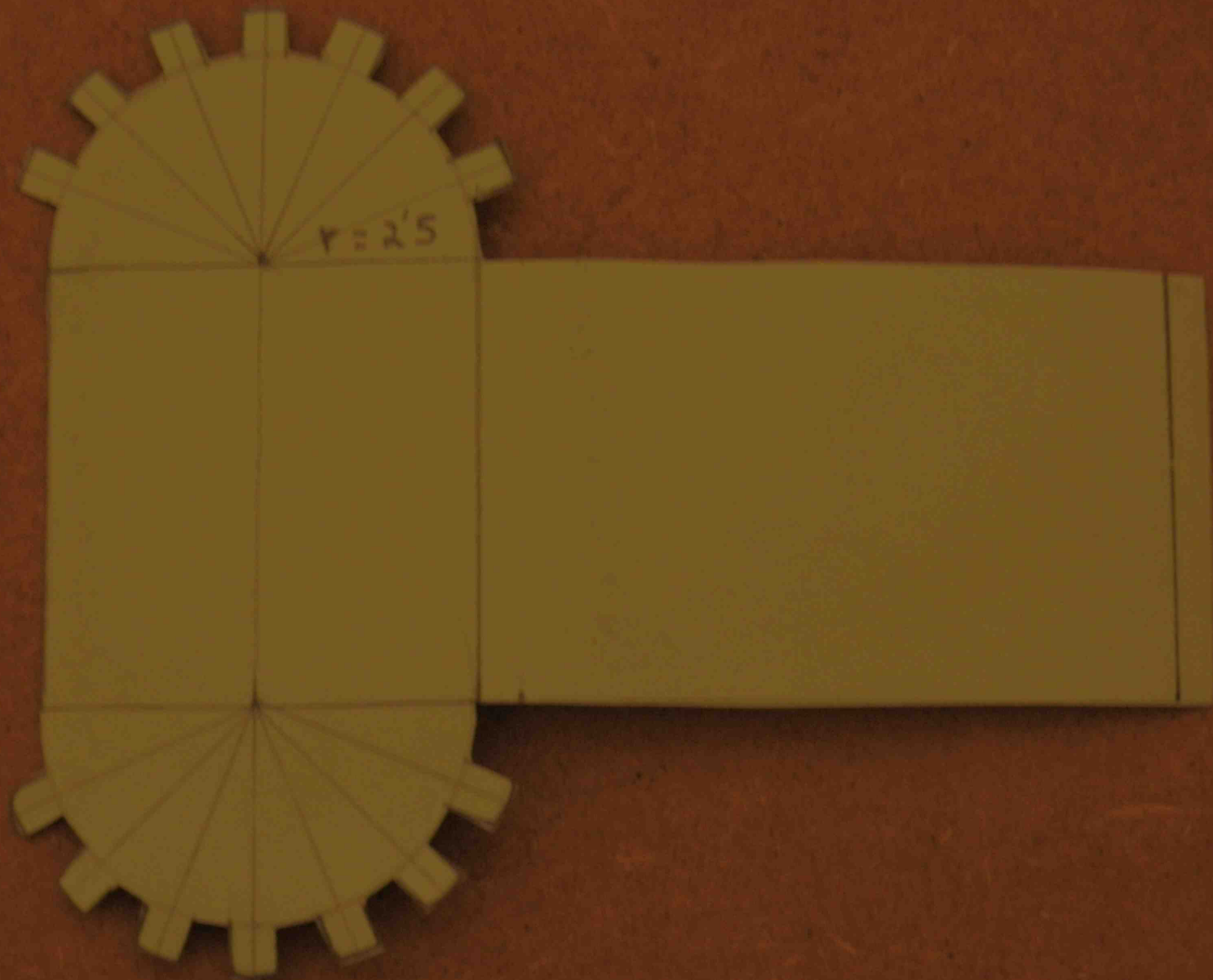


Dibujo para construir una cimbra de cartulina.

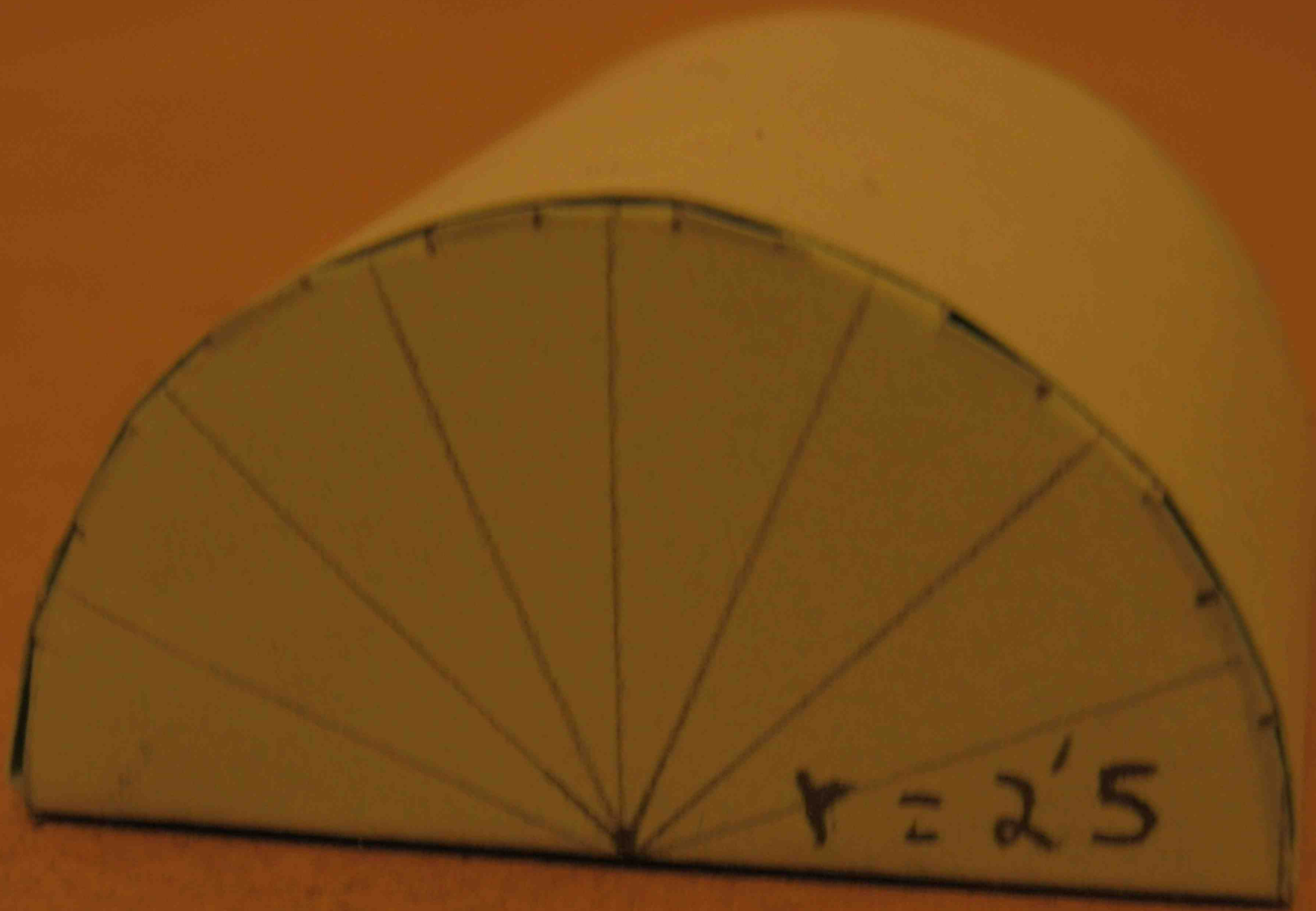
$$L_{\text{cimbra}} = \frac{2\pi r}{2} = \pi r$$

$$= \pi \cdot 2,5 = 7,85 \text{ cm}$$





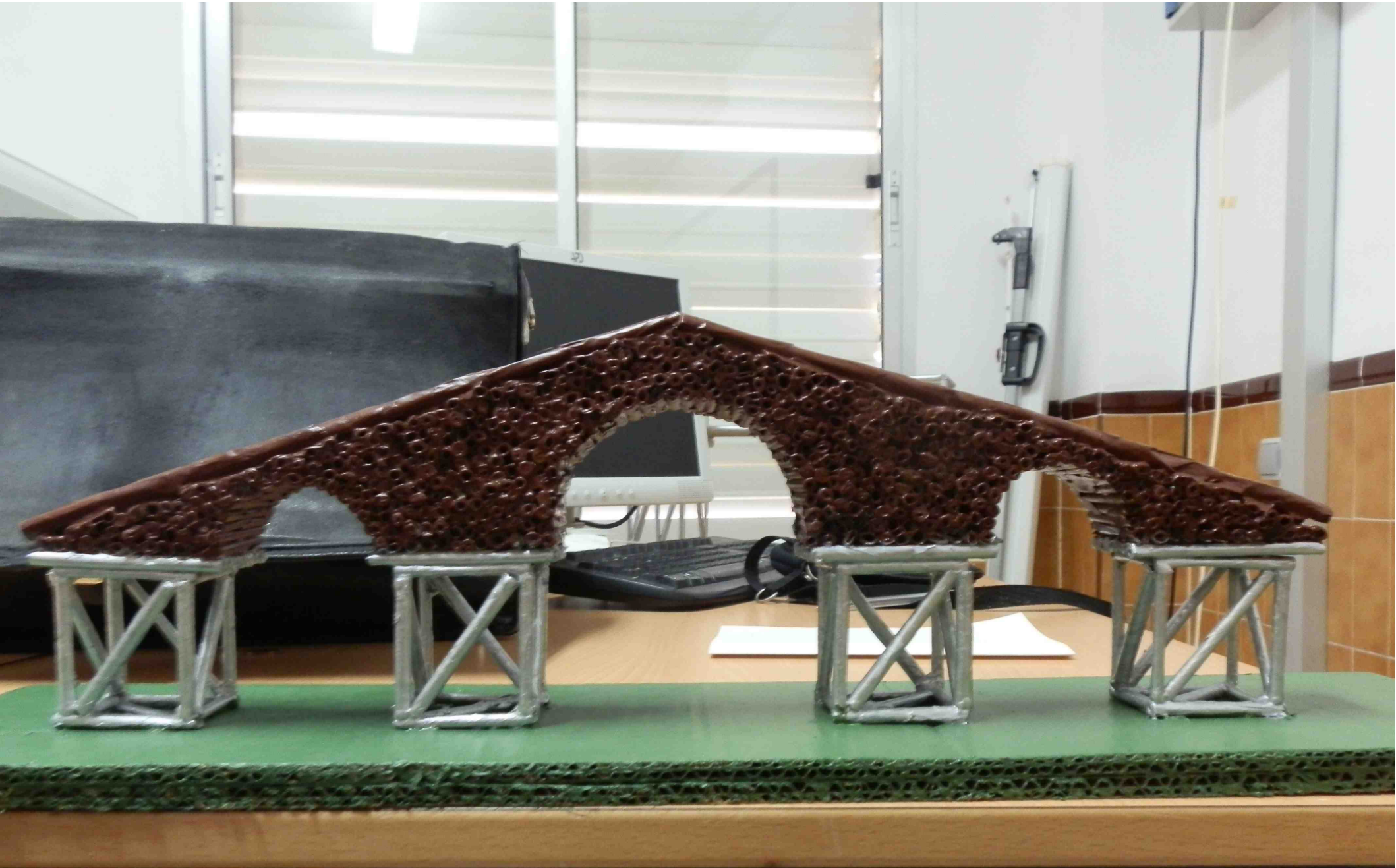






HERRAMIENTAS





María José Fernández Campos