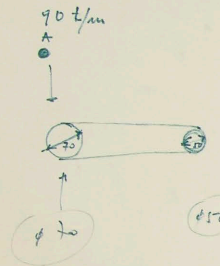


Paulias. } les membres de Tension  
 fait par deux jolies, nées  
 par un rayon inverse  
 de leur diamètre



$$90 \times 70 = 70 \times 100$$

$$n = \frac{90 \times 70}{50} = 126$$

$$90 \times 70 \phi = 105 \times 4$$

$$6300 = 105 m$$

$$n = \frac{6300}{105} = 60$$

$$\frac{40 \phi}{70} = \frac{40}{70} \times 70 = 40$$

$$\frac{6300}{105} = 60$$

$$\frac{70}{50} \times 90 \phi = 126 \phi$$

$$10 m \times 80 = n \times 160$$

$$800 = 160 n$$

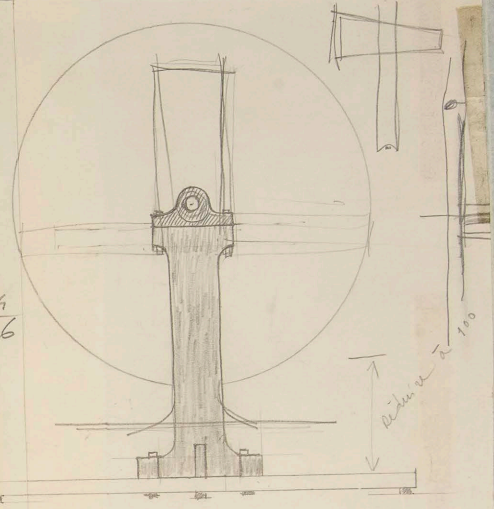
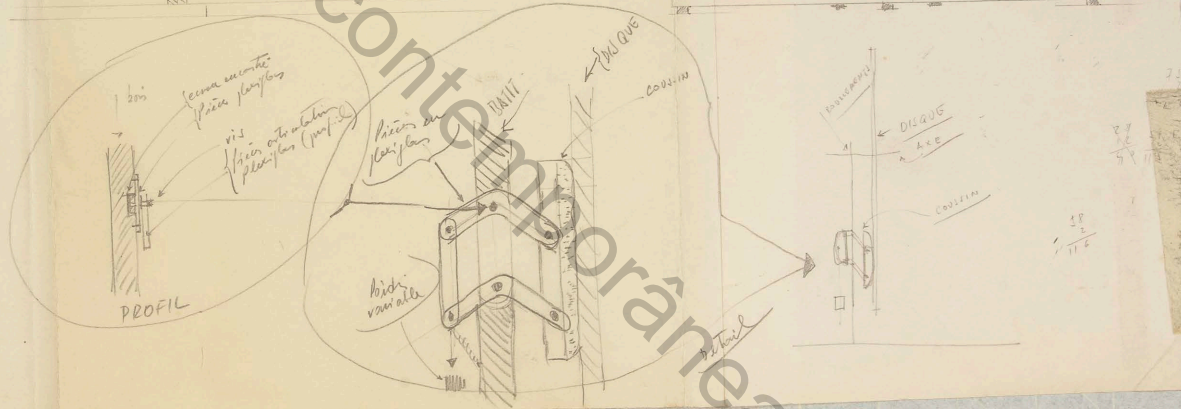
$$n = \frac{800}{160} = 5$$

$$20 m \times 80 = n \times 240$$

$$1600 = 240 n$$

$$n = \frac{1600}{240} = 6.67$$

$$\frac{160 \times 24}{160} = 24$$



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160/29

20 cm — 80 tm/m

D — 240 tm

$$D = \frac{20 \times 80}{240} = \frac{160}{24} = 6,6$$

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