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Opera Mathematica

**Leibniz, Gottfried Wilhelm**

**Genevae, MDCCLXVIII. [1768]**

**ETH-Bibliothek Zürich**

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[Tab. I - XXV.]

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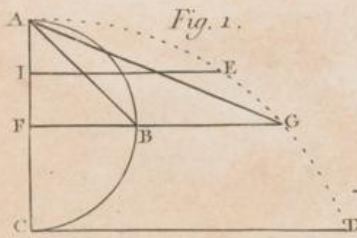


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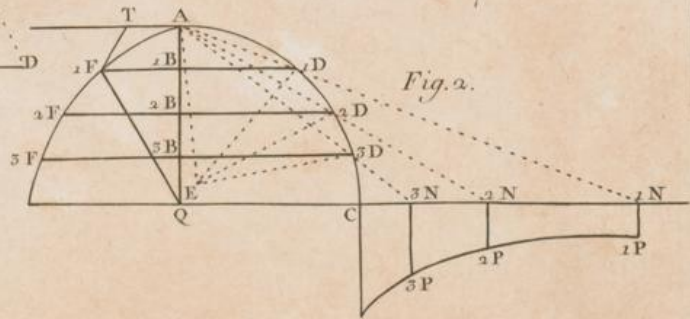


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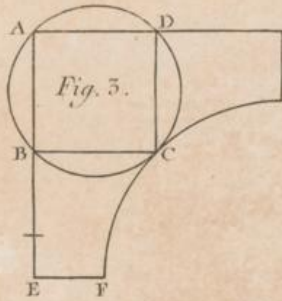


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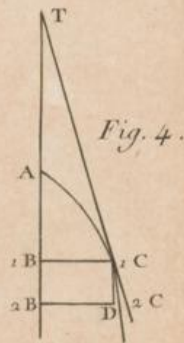


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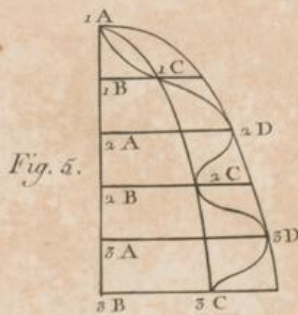


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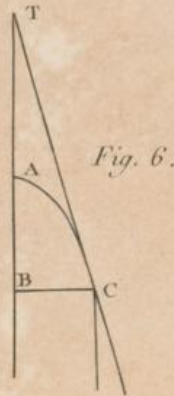
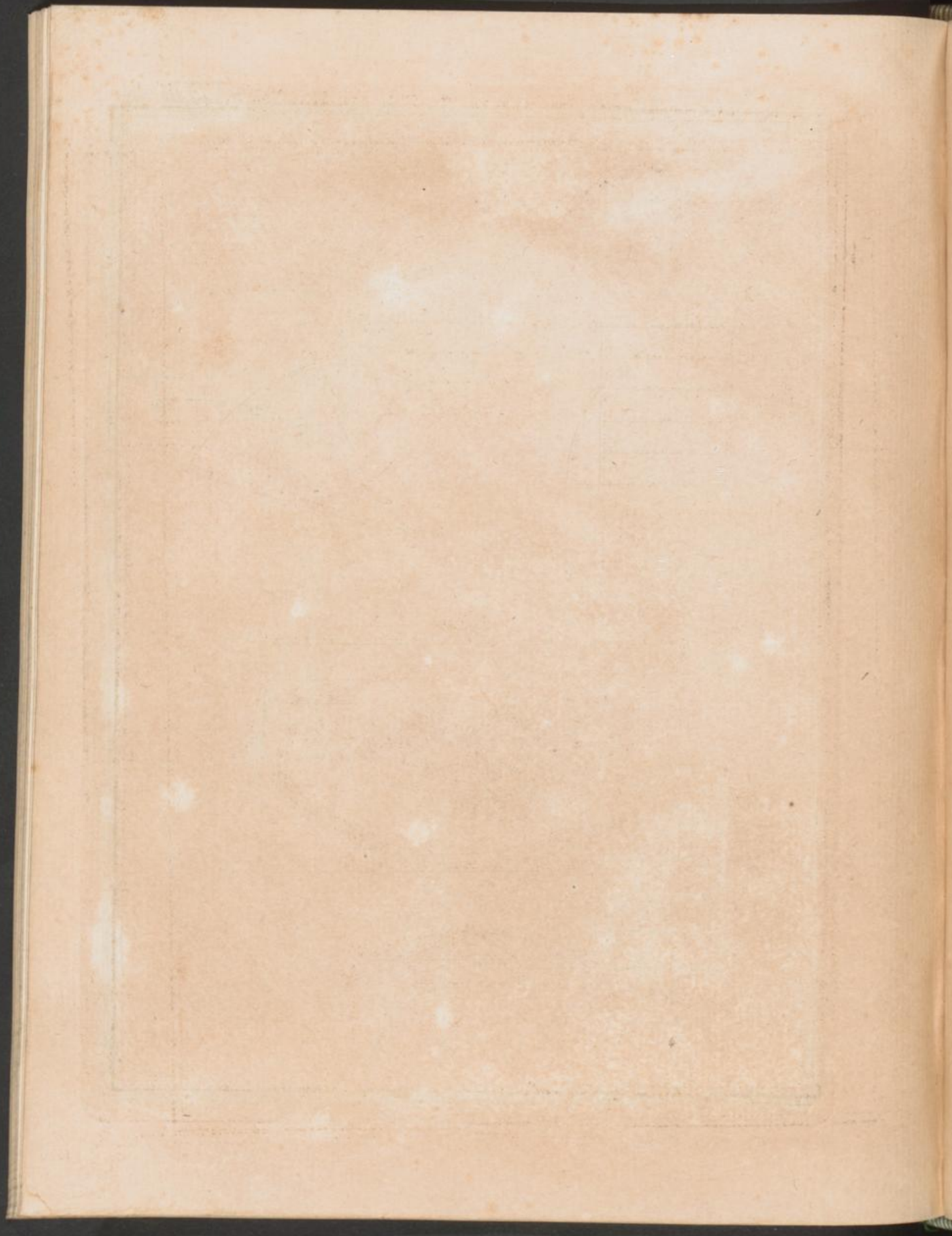
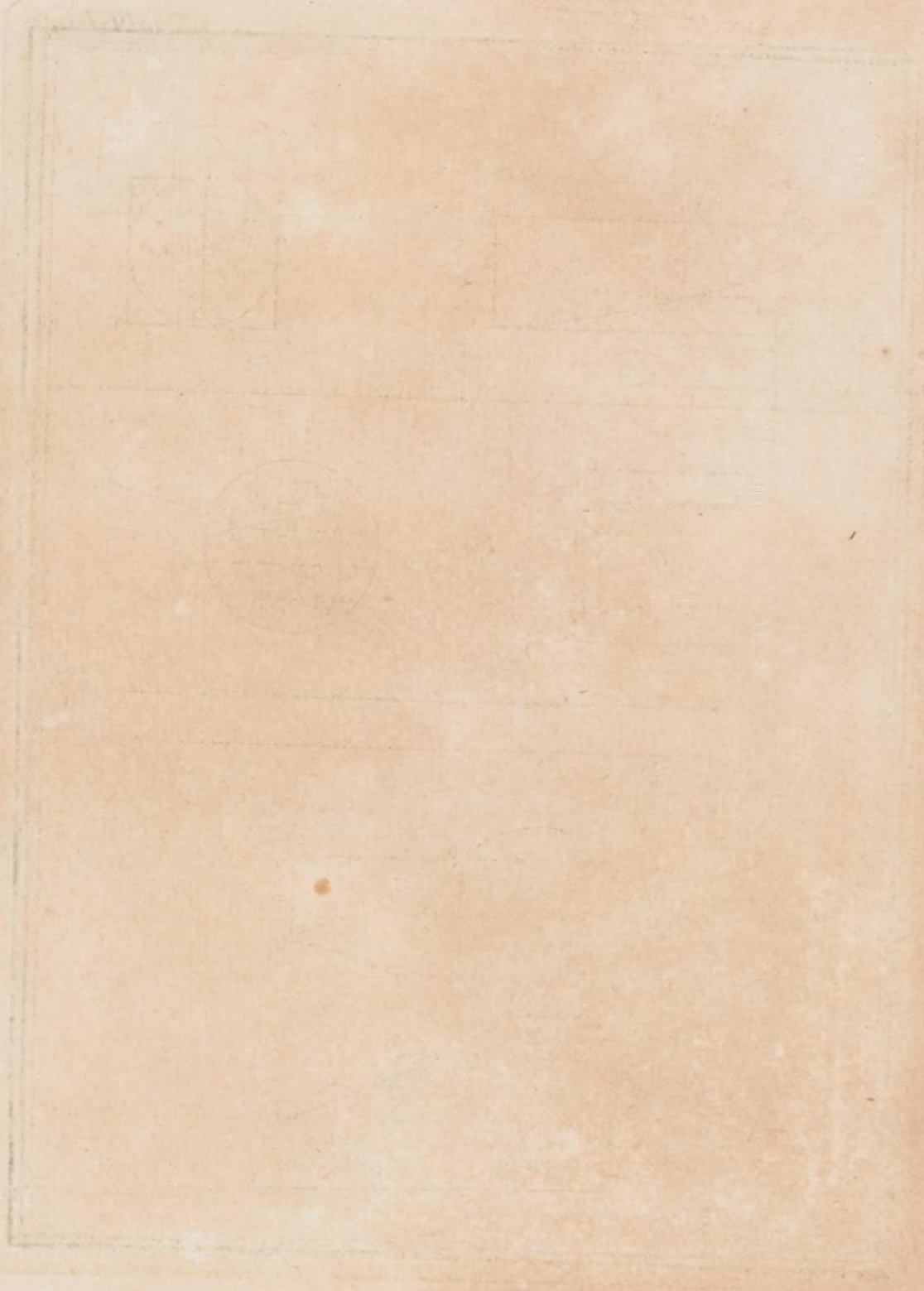
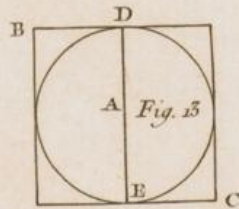
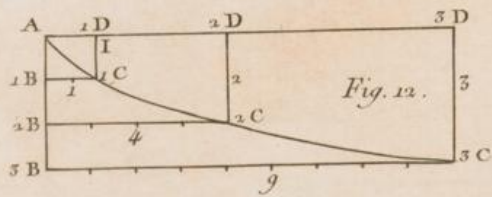


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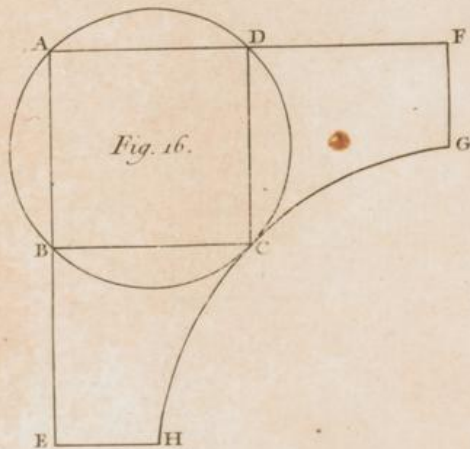
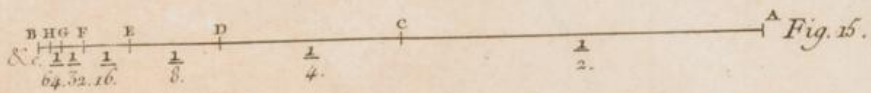
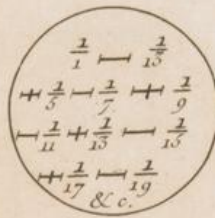






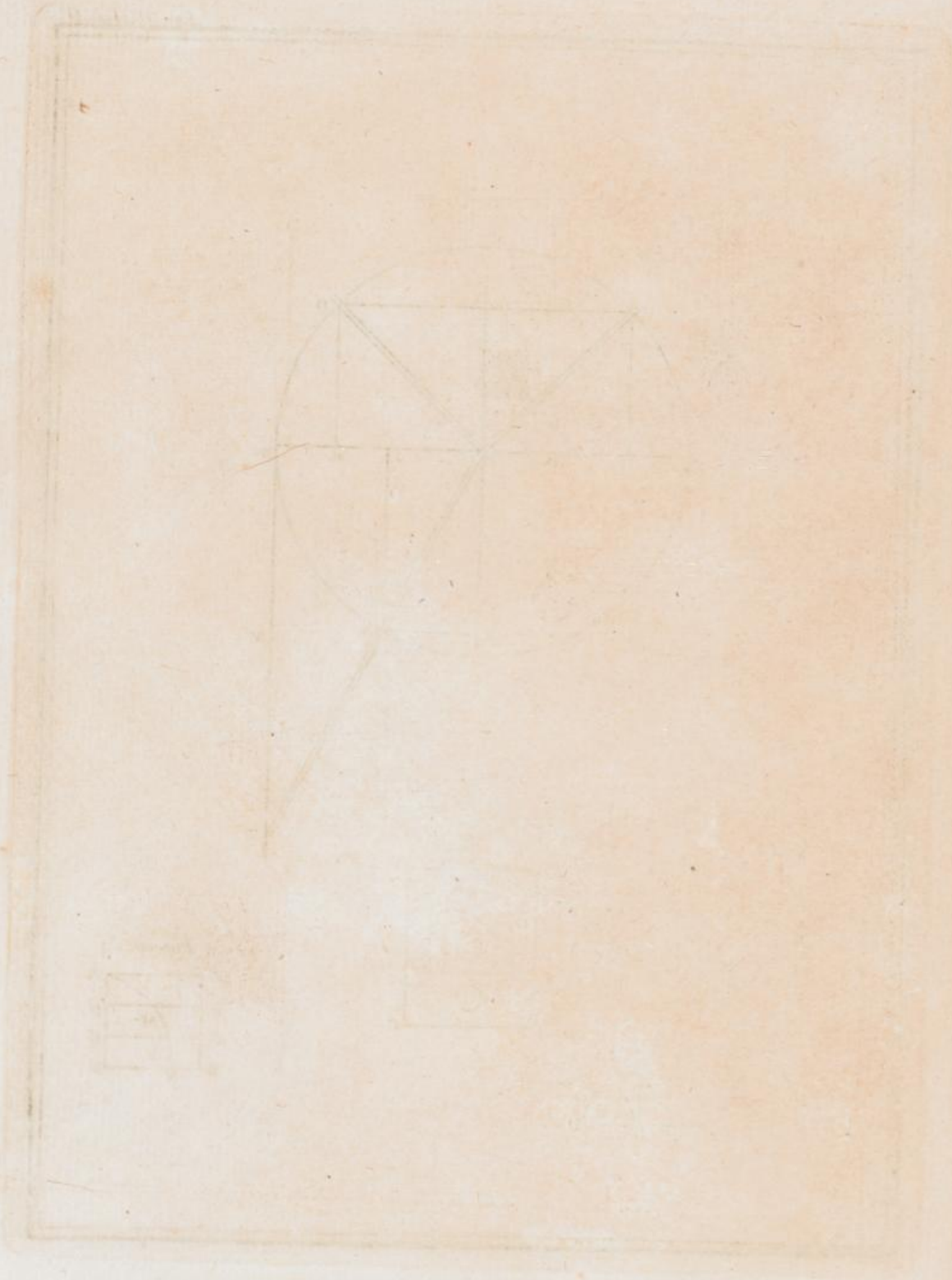
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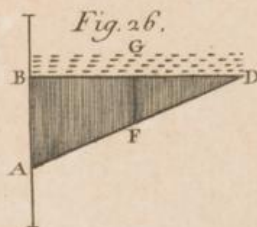
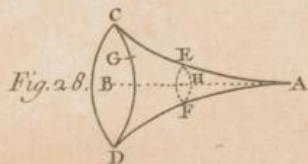
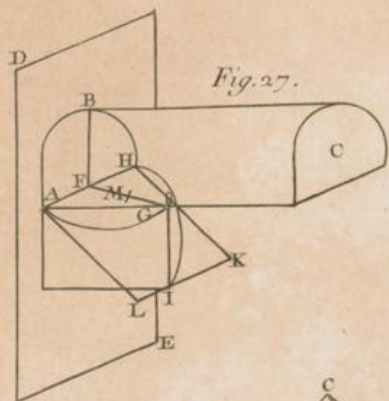
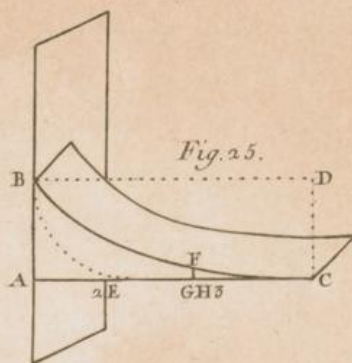
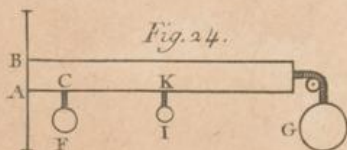
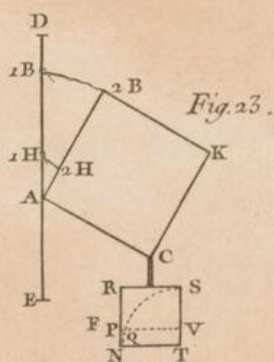
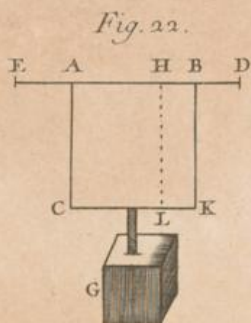
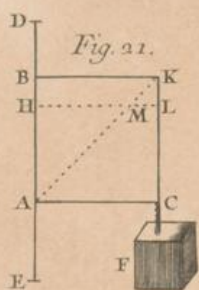
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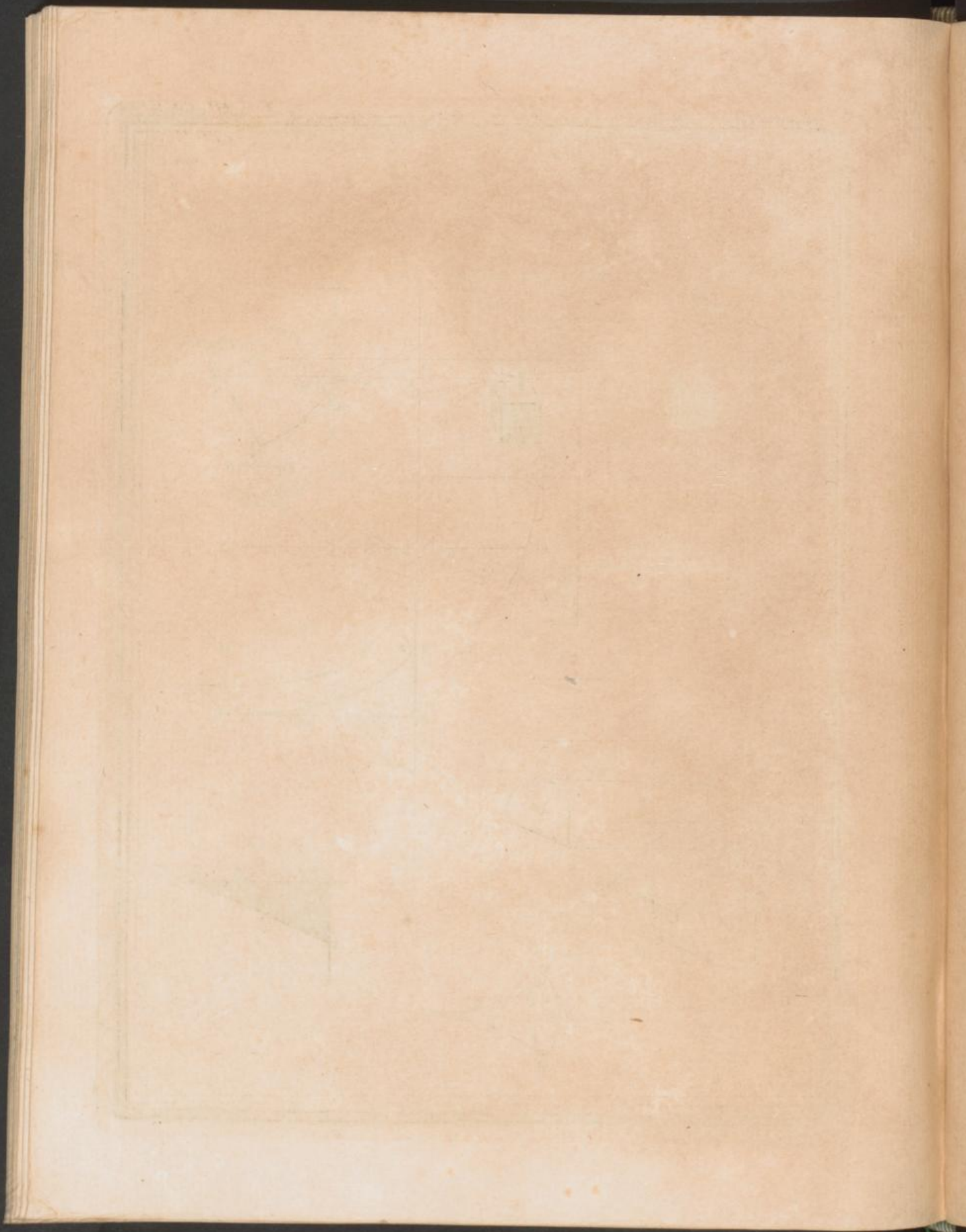


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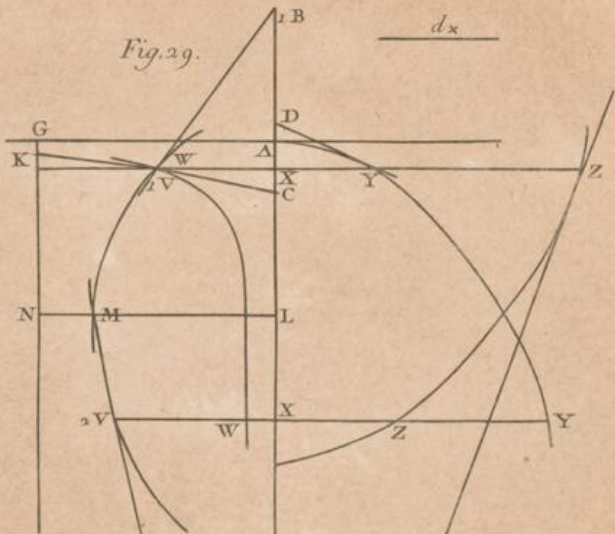


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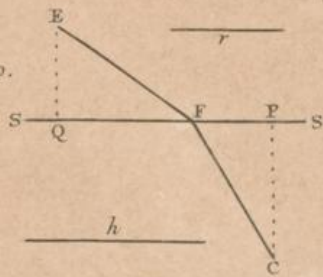
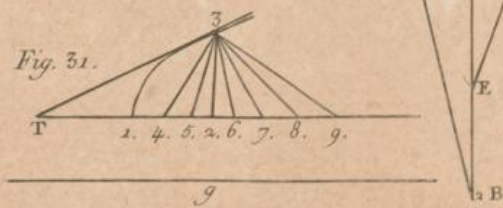
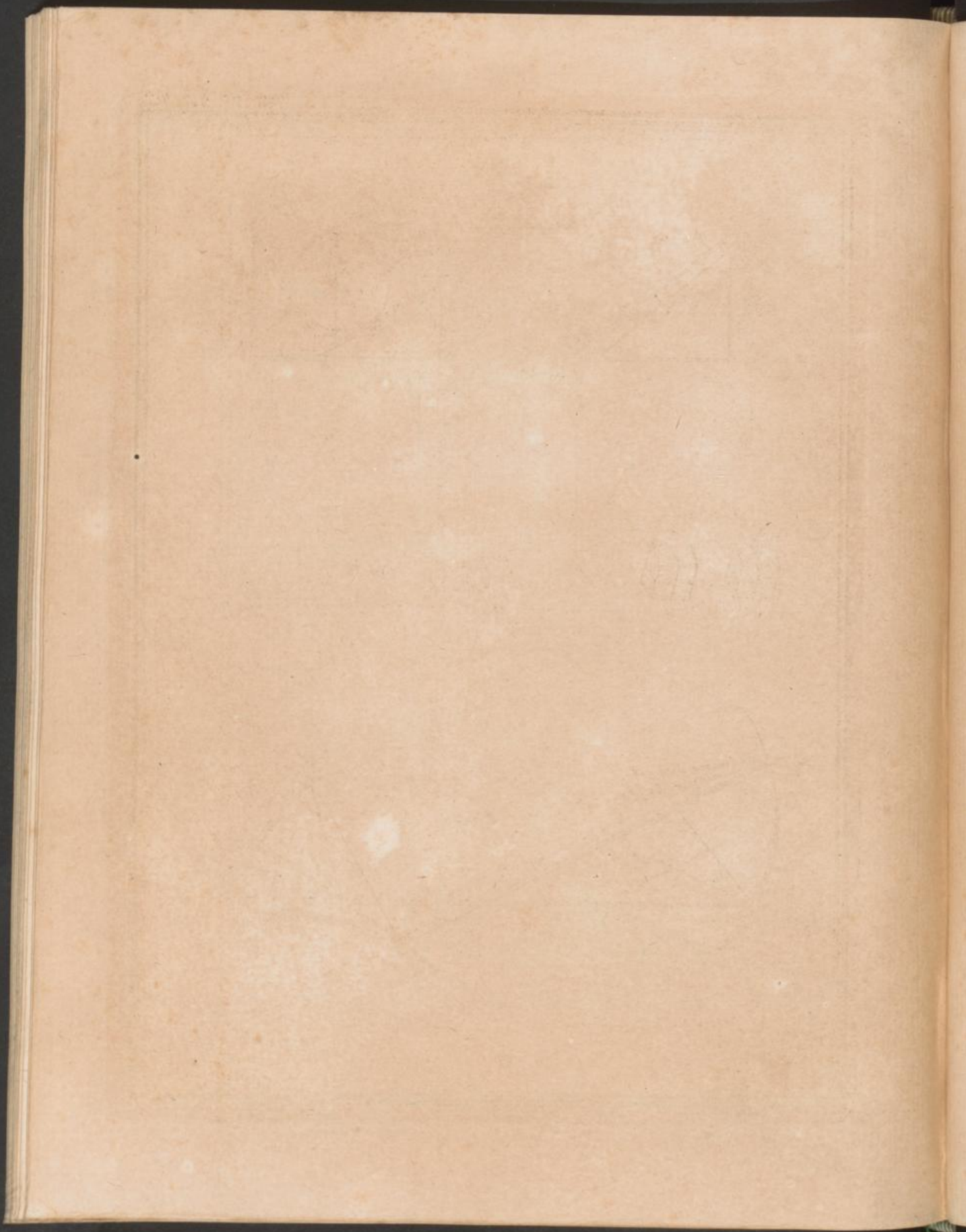
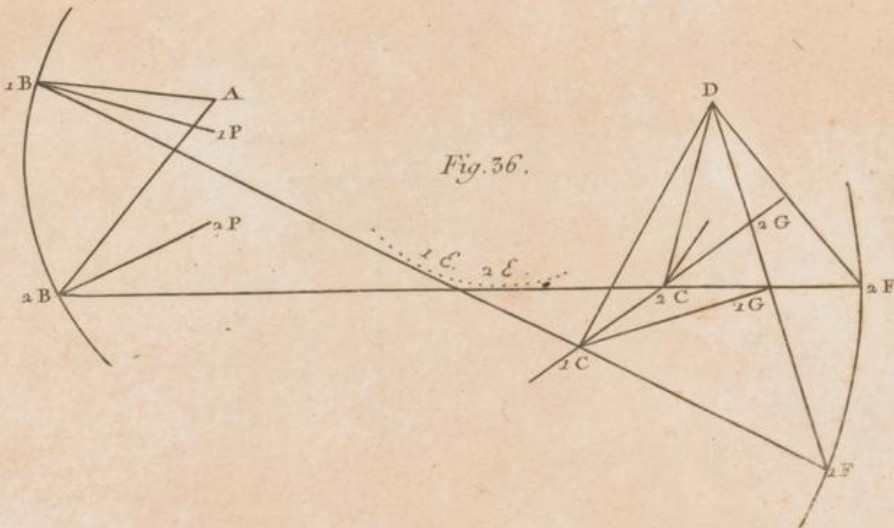
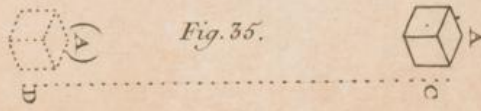
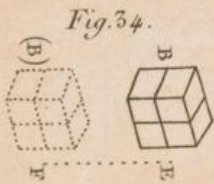
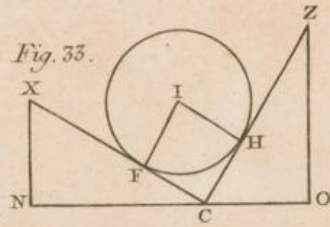
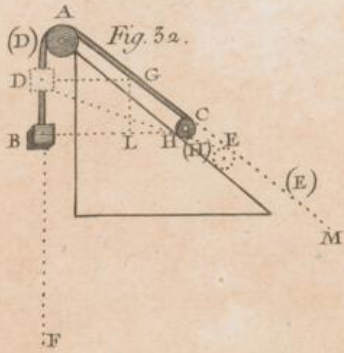
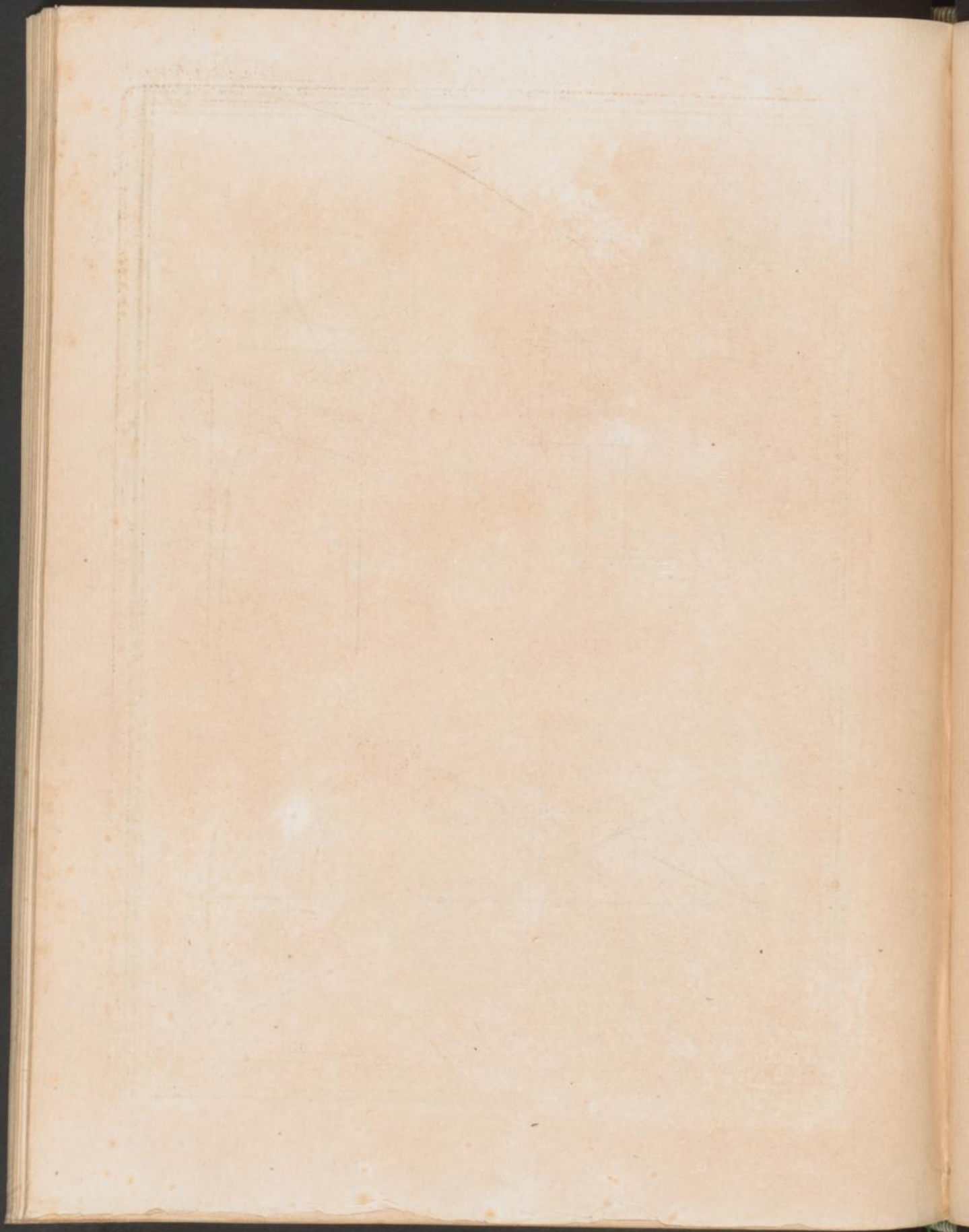


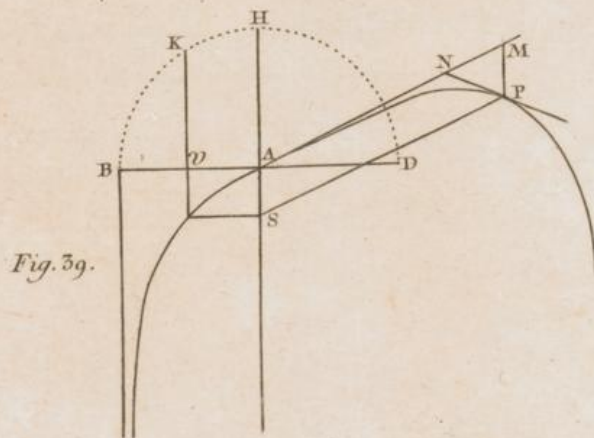
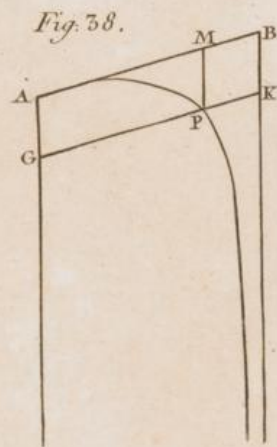
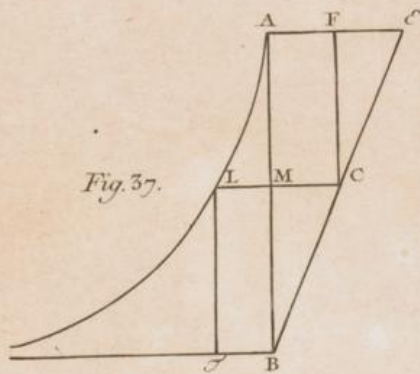
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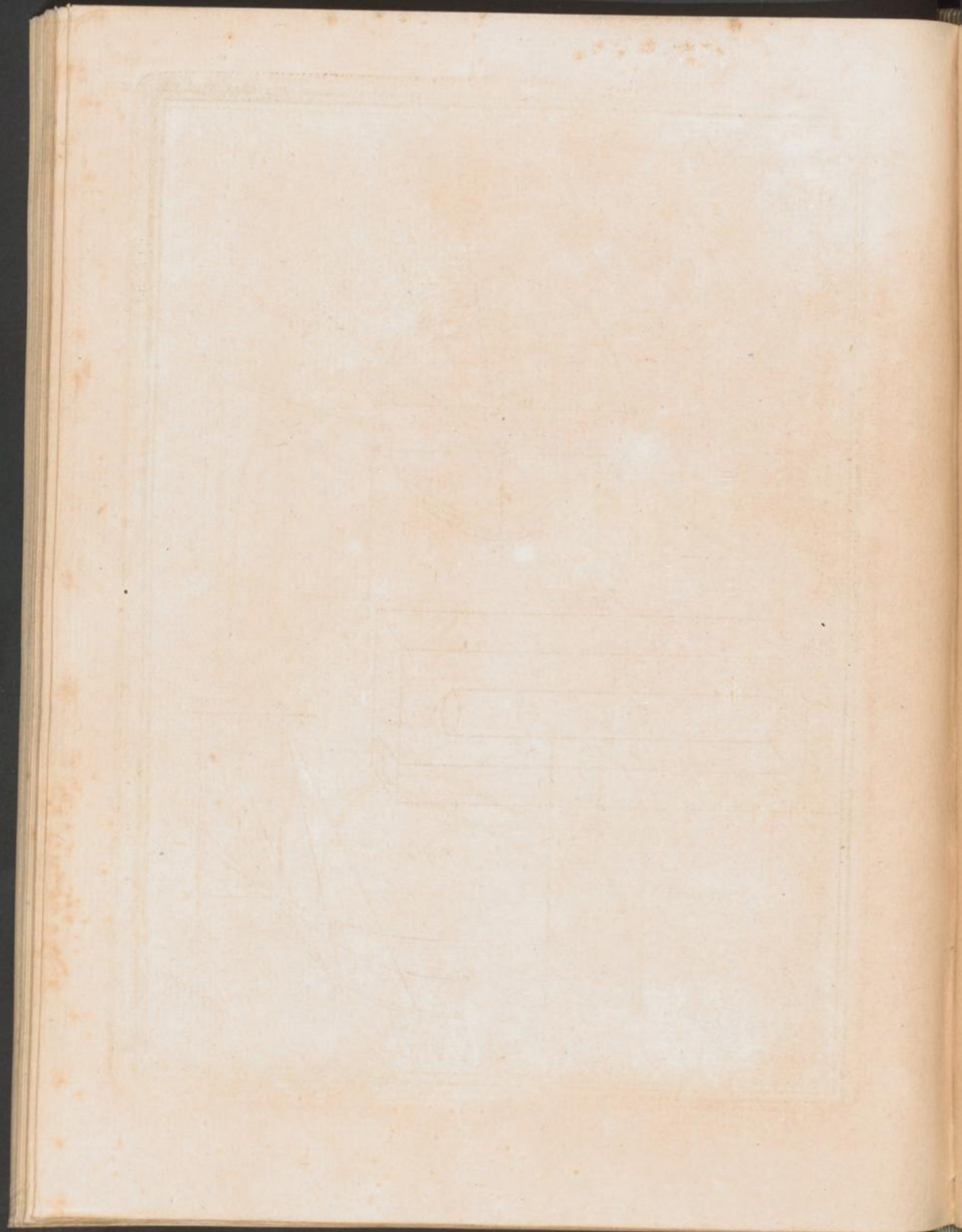


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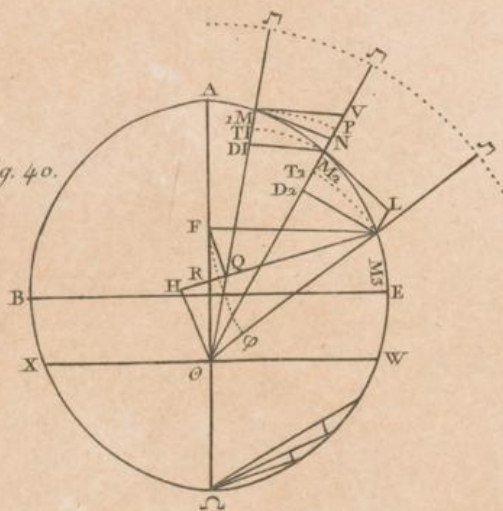


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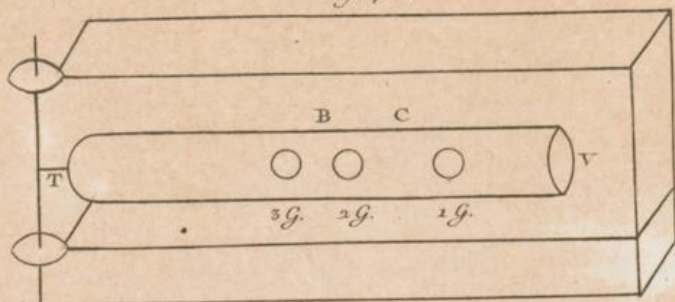
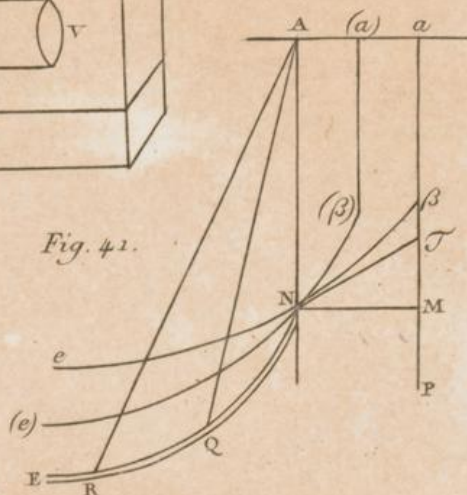
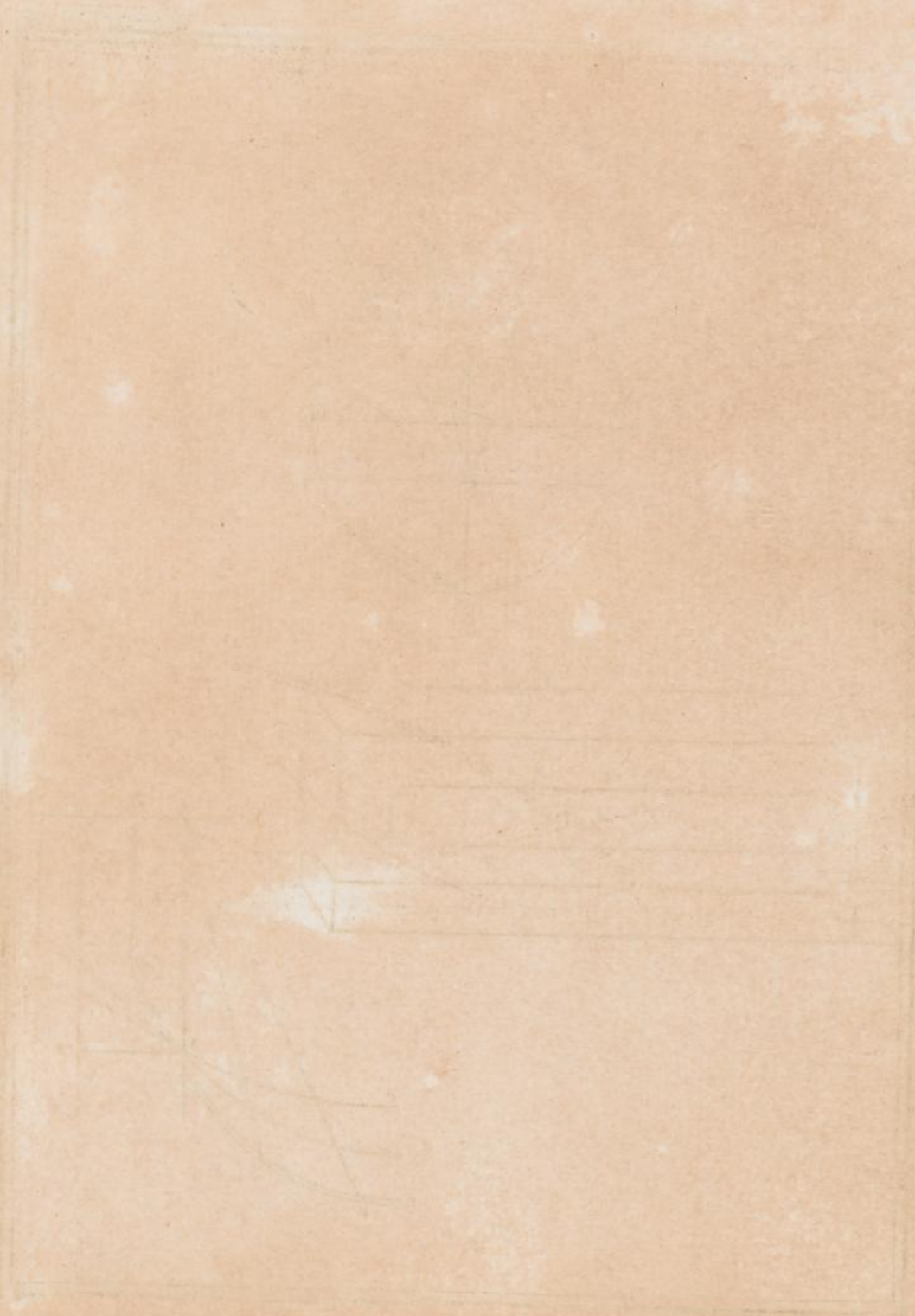
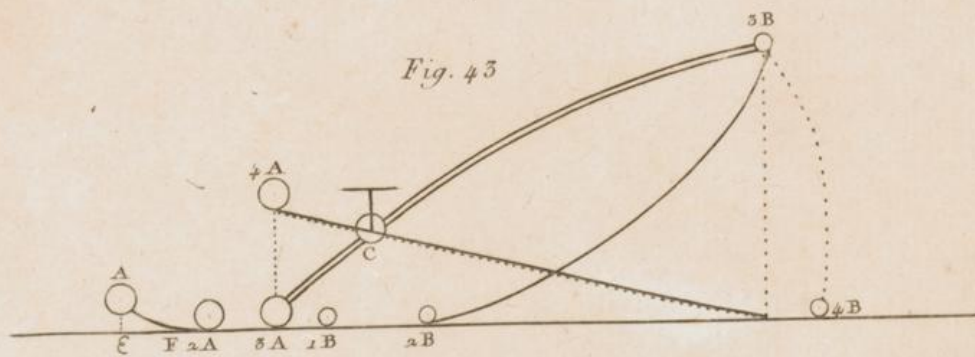


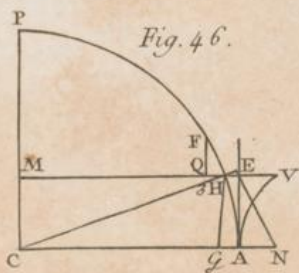
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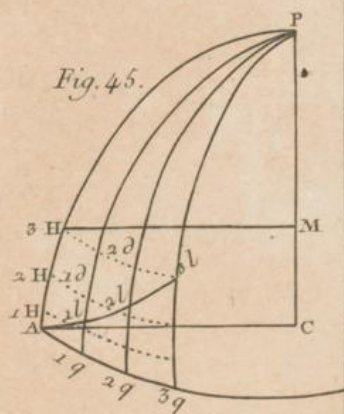
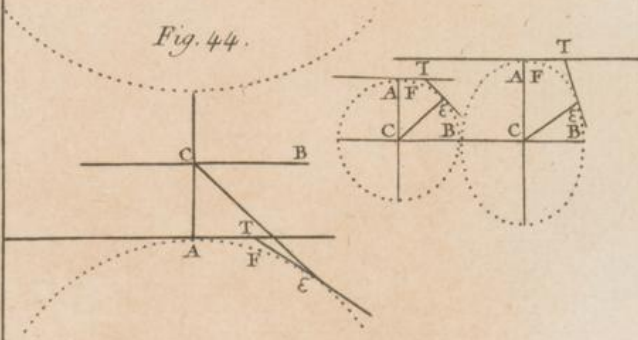






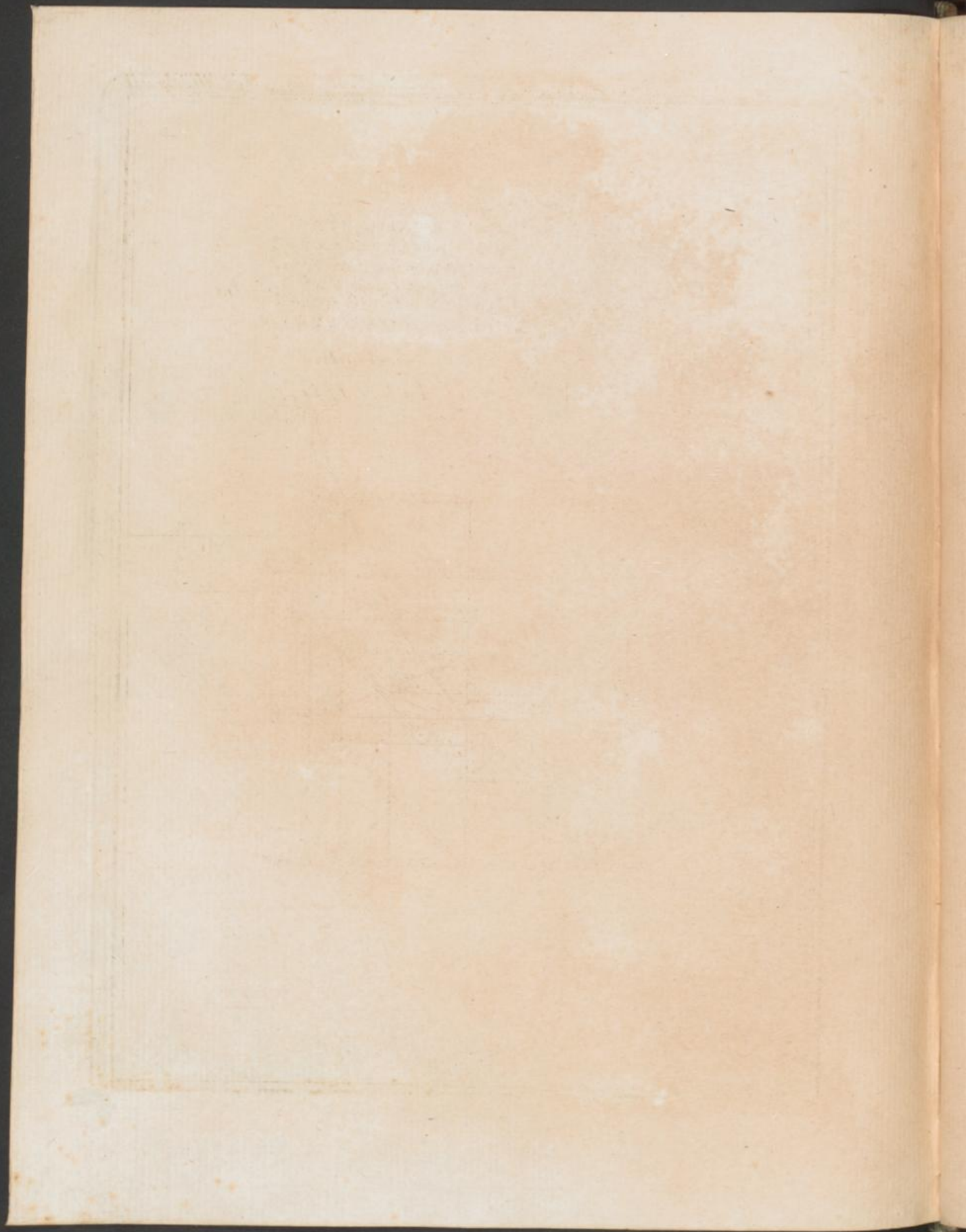


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Sectoris Conici  
ex Centro  
Auctore G.G.L.

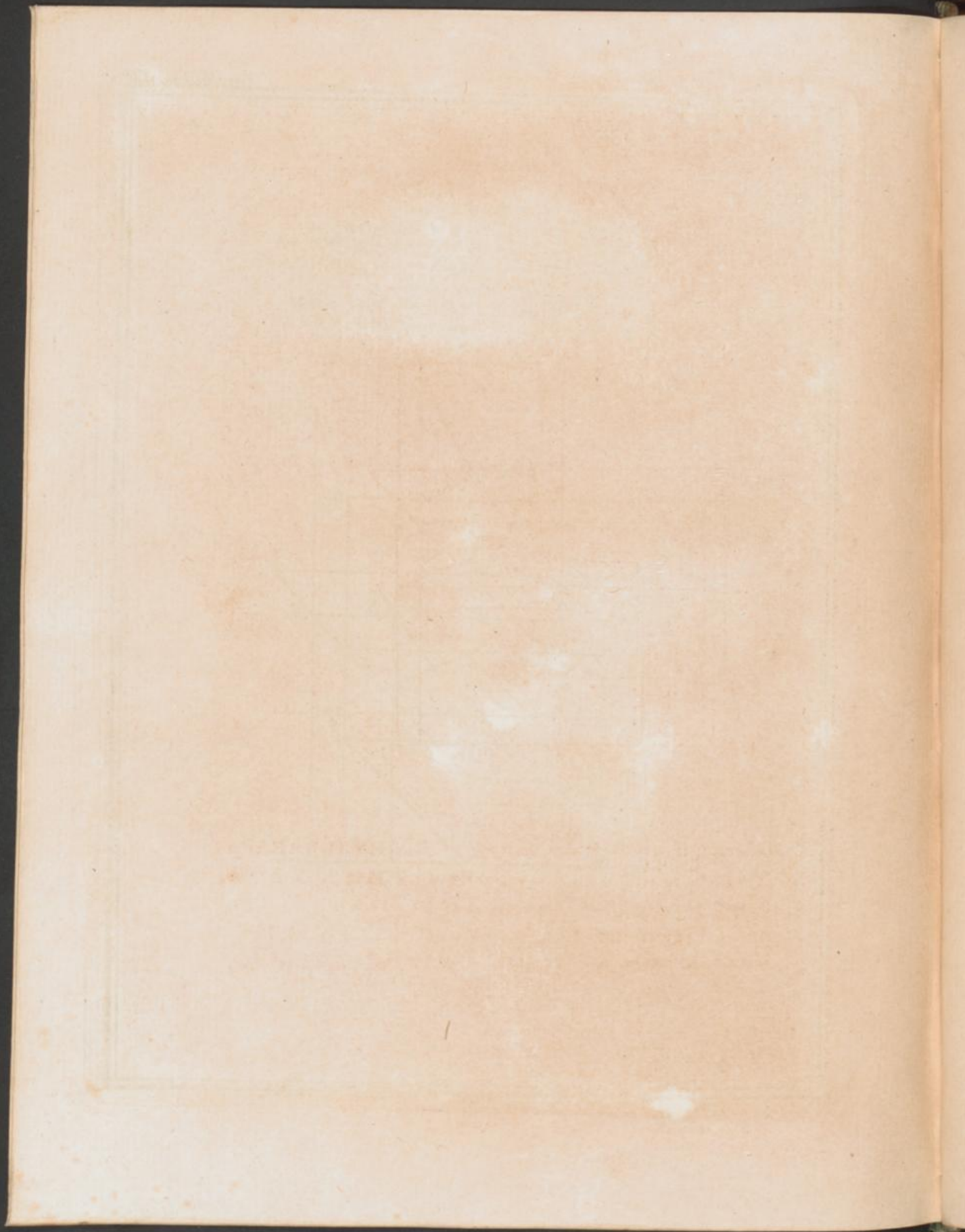


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Sector CAFE æquatur rectangulo  
sub AC, et recta cujus  
Longitudo est.

$$\frac{t + t^3 + t^5 + t^7 + t^9}{1 - 3 - 5 - 7 - 9} \&c.$$









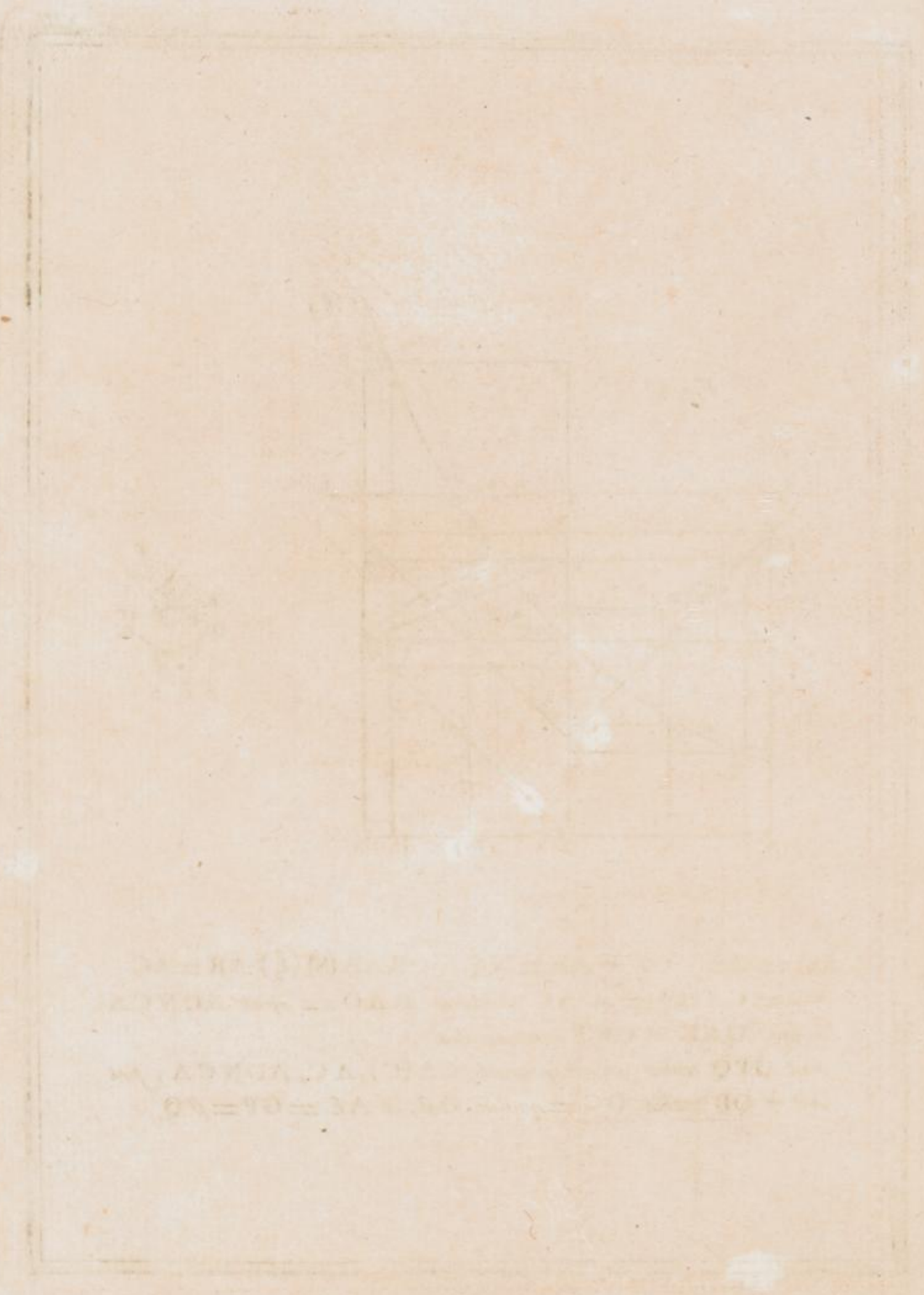


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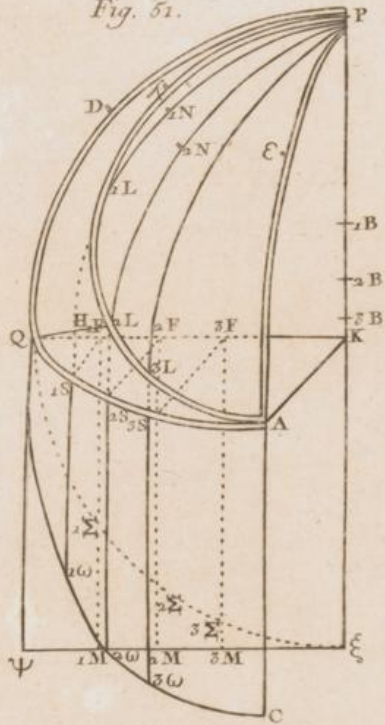


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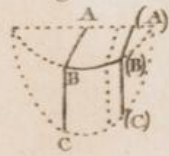


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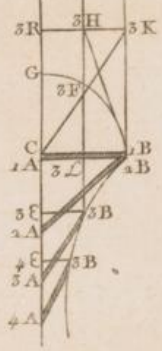


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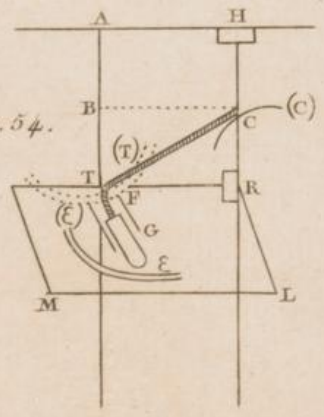
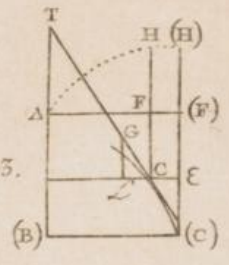
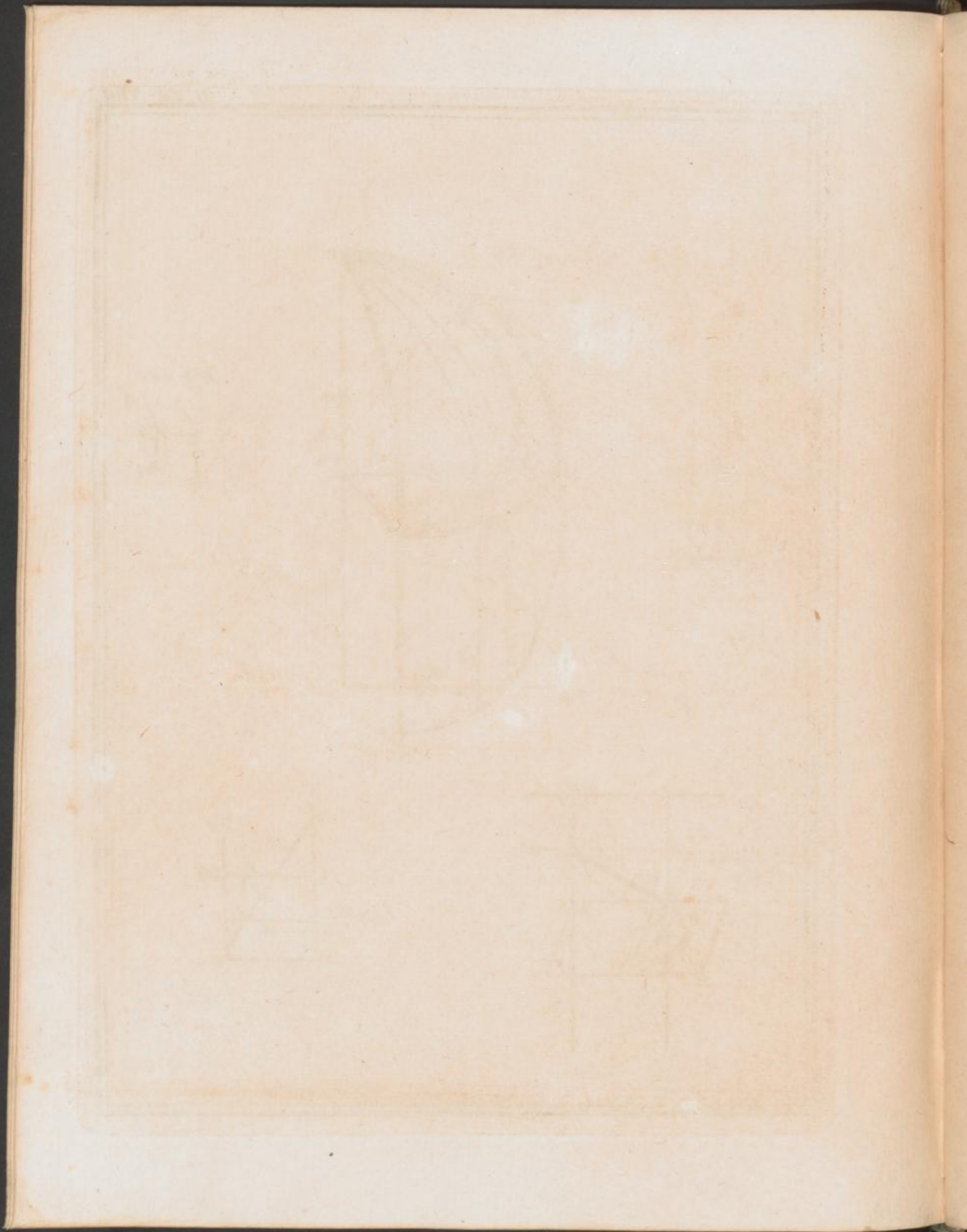
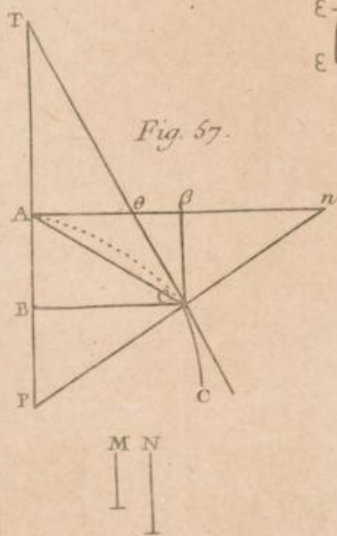
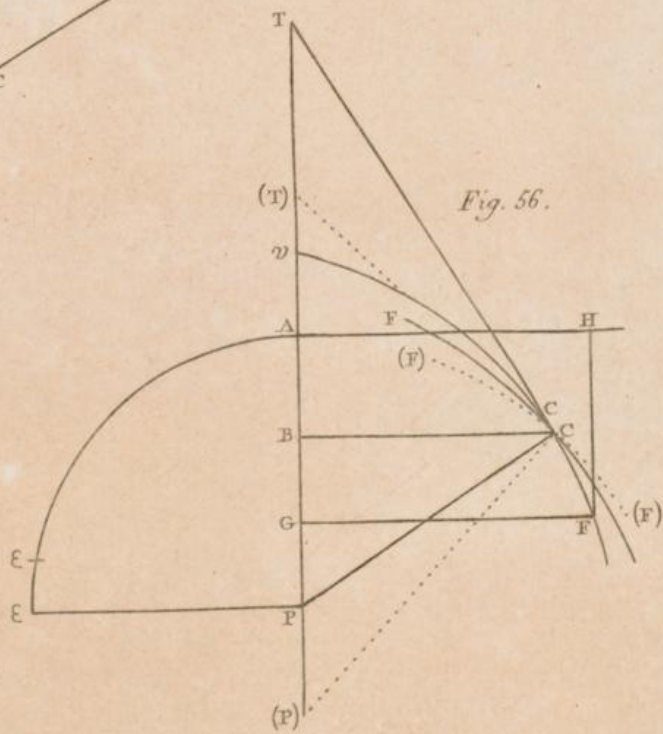
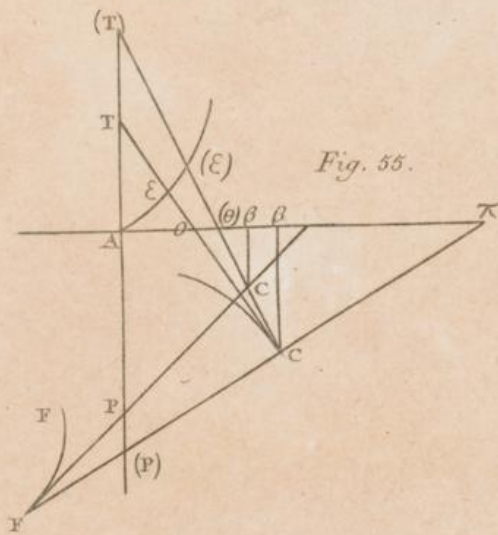


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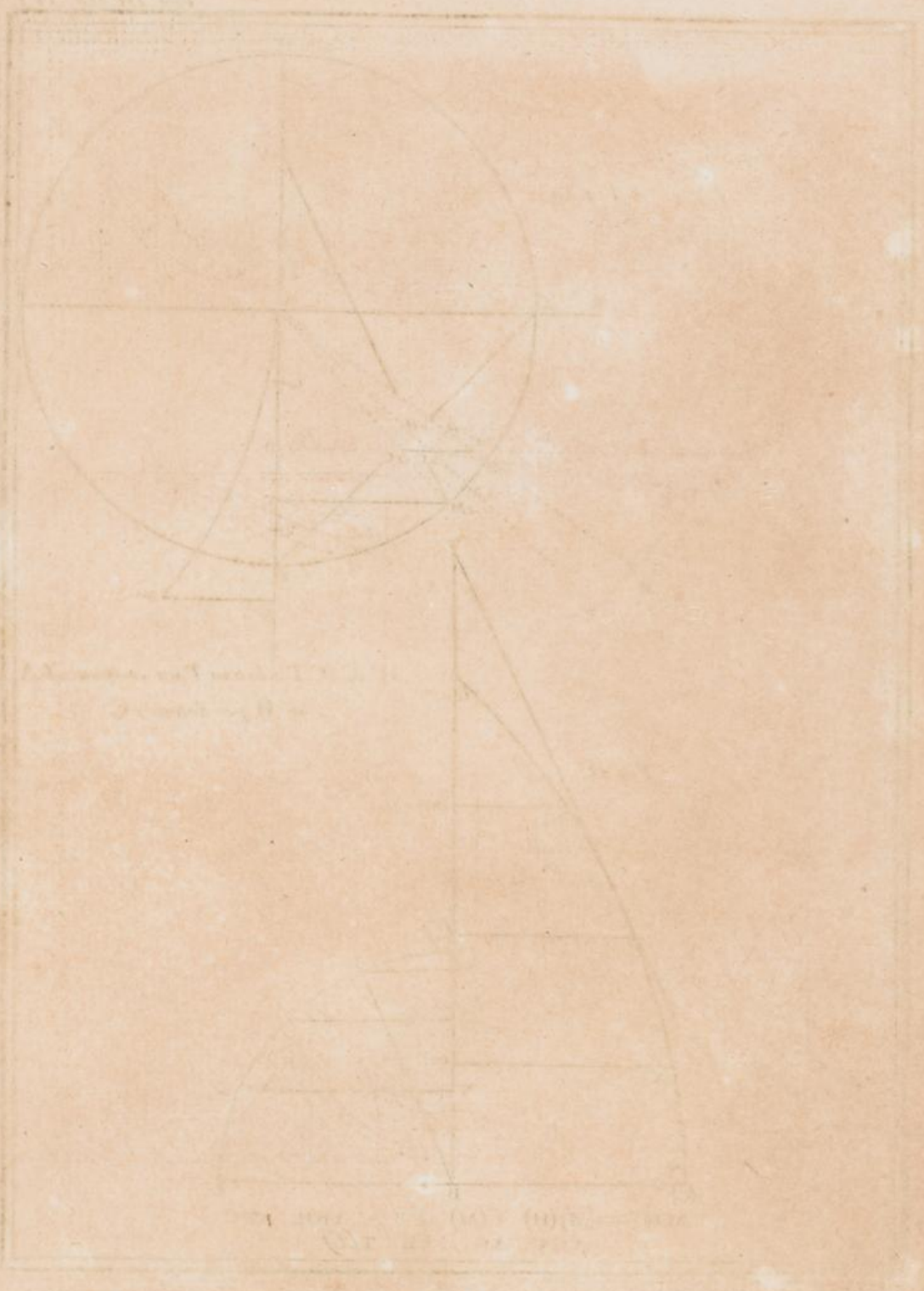






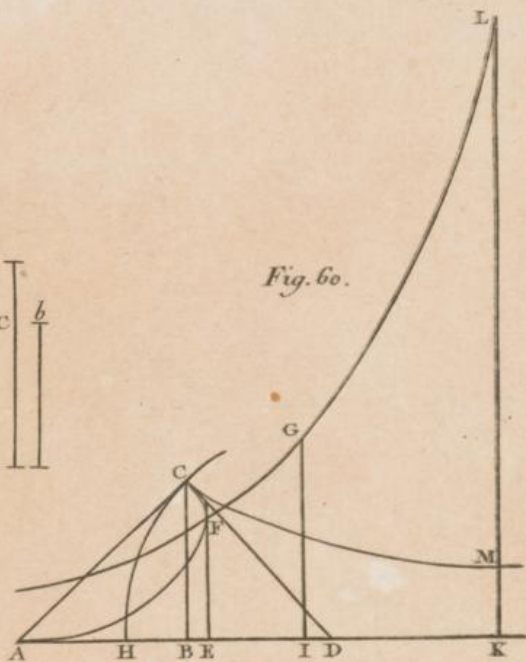
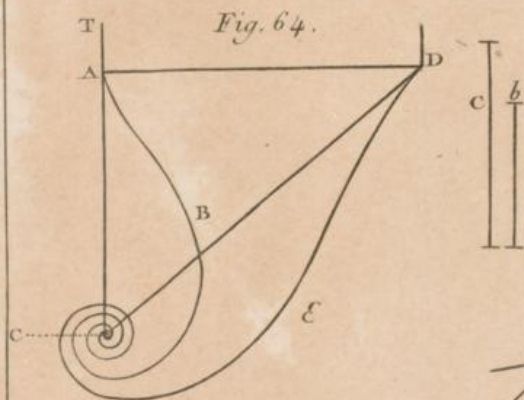
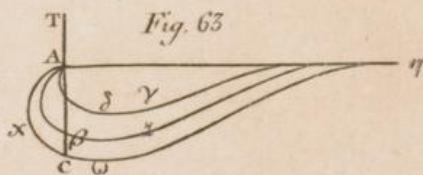
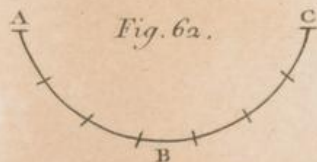
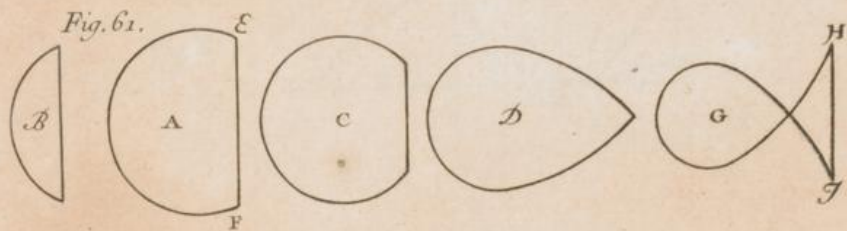


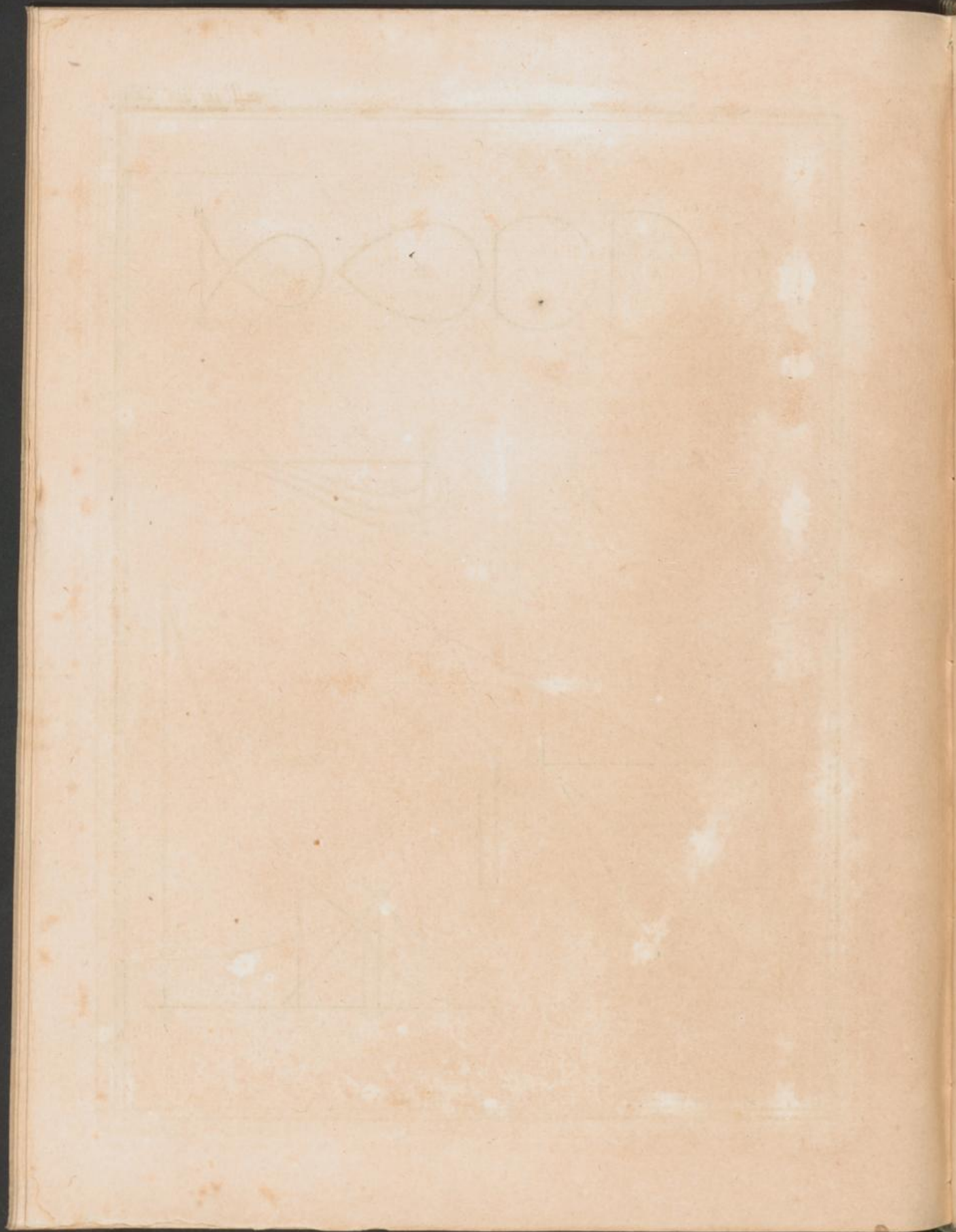




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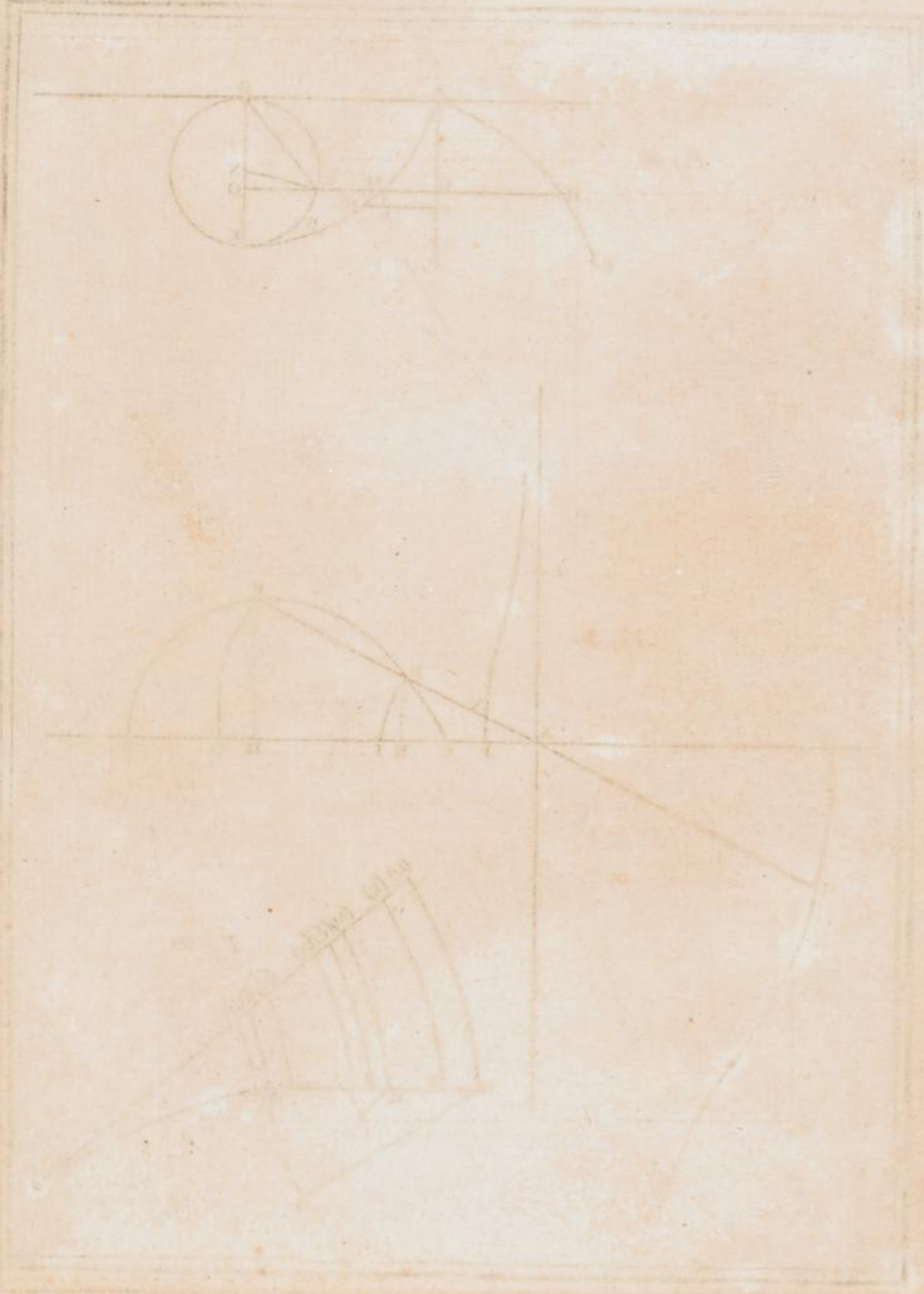
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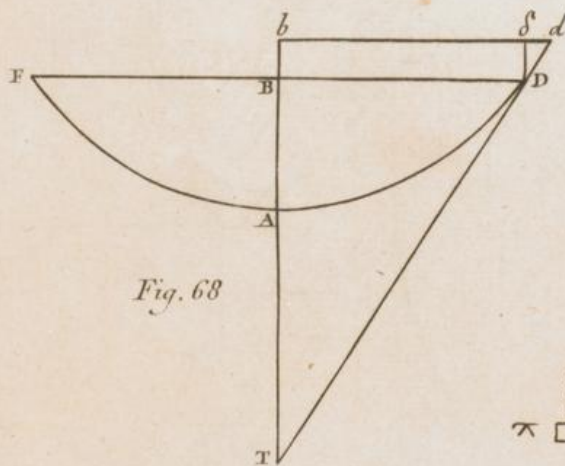


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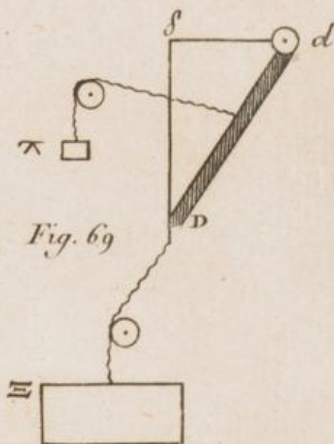


Fig. 69

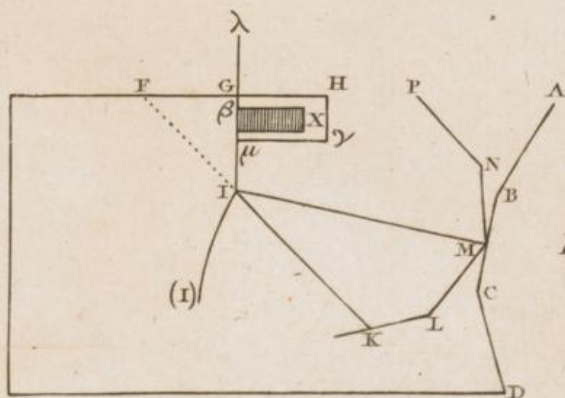
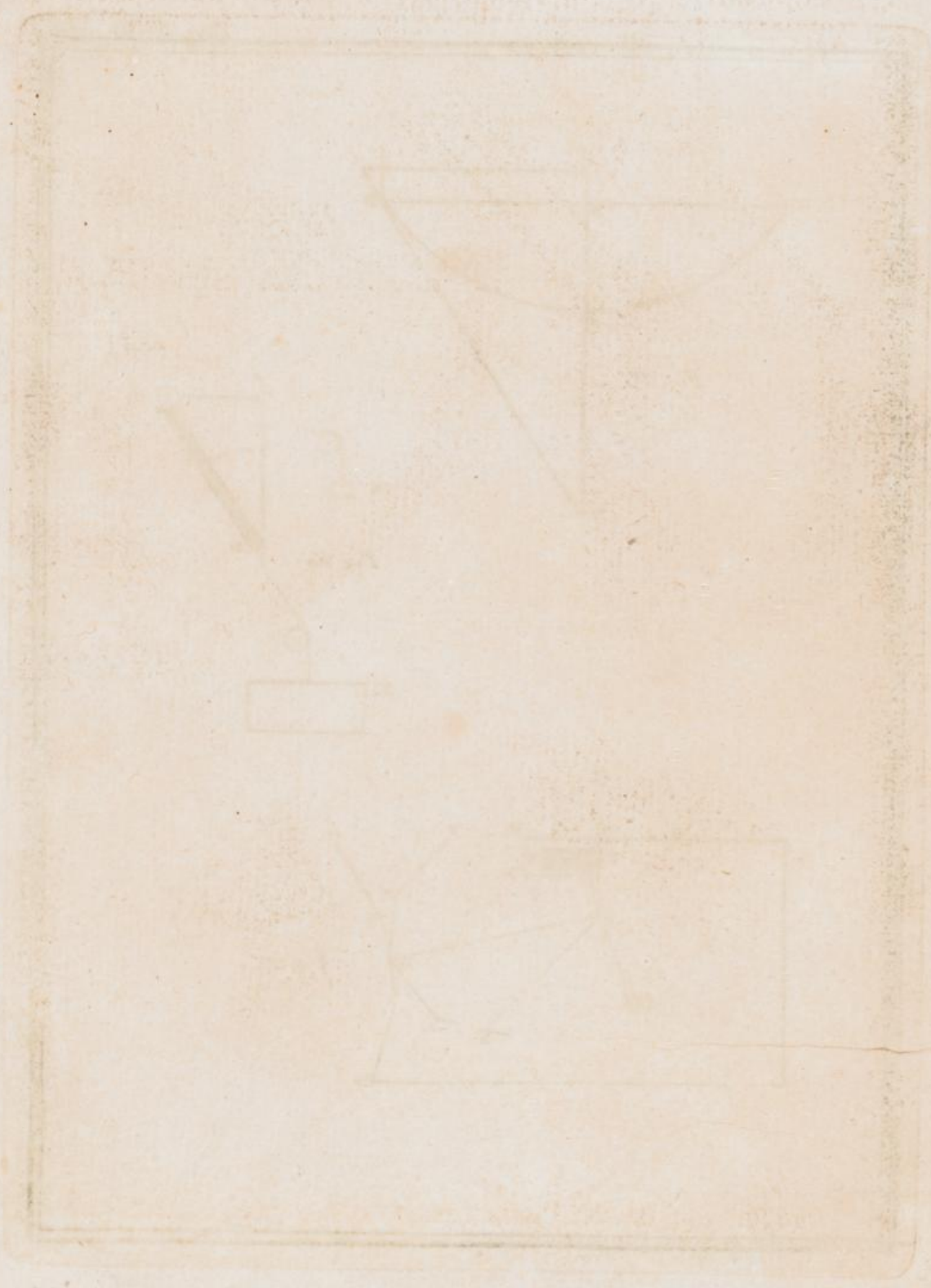
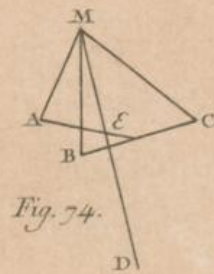
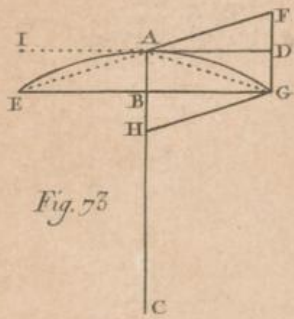
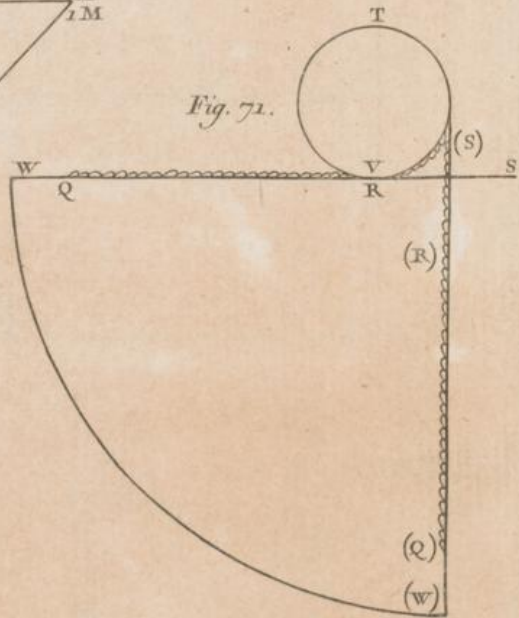
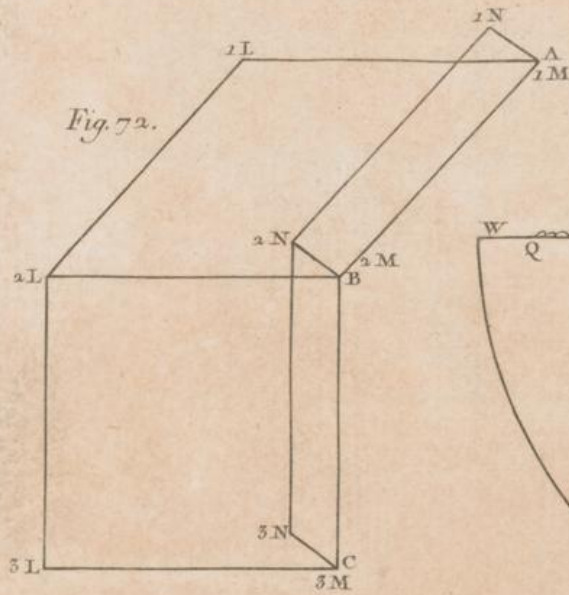


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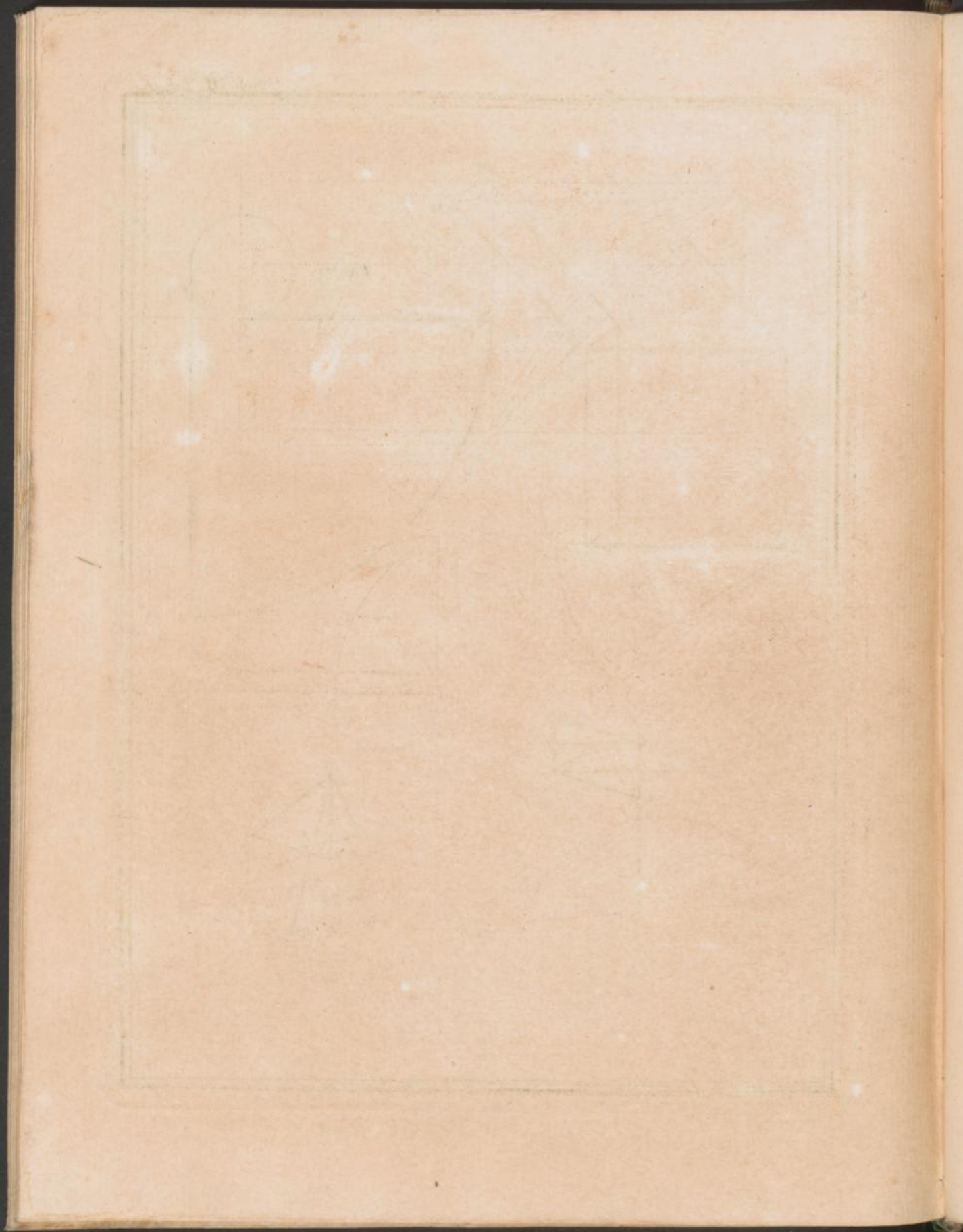


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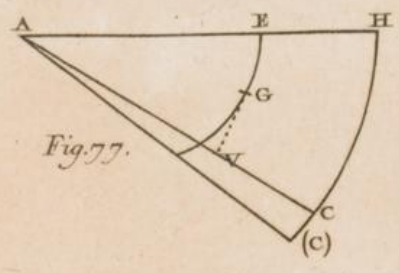
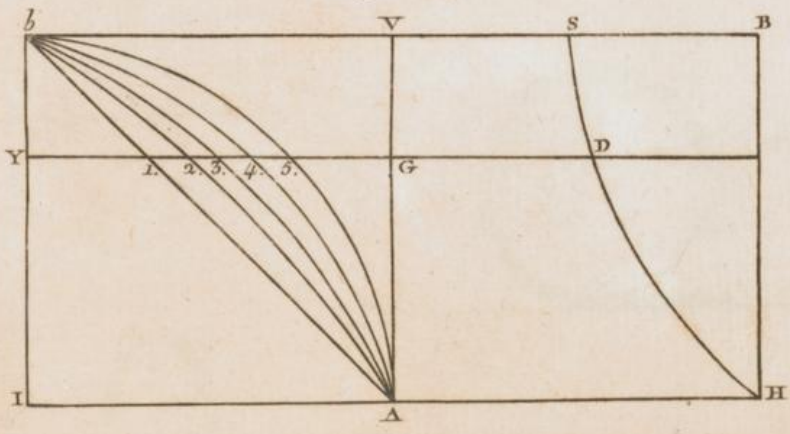


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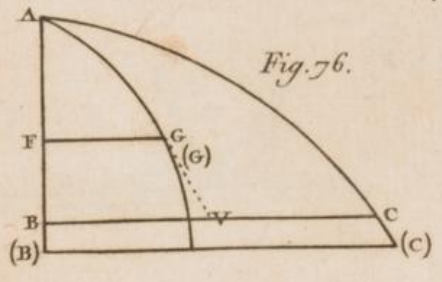


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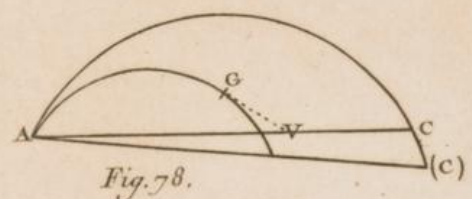


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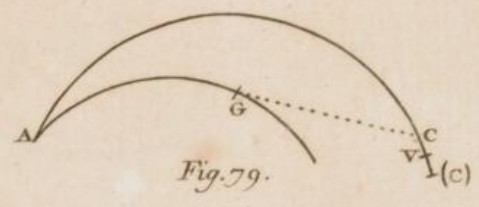
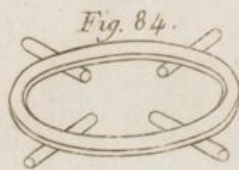
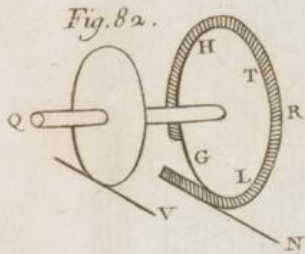
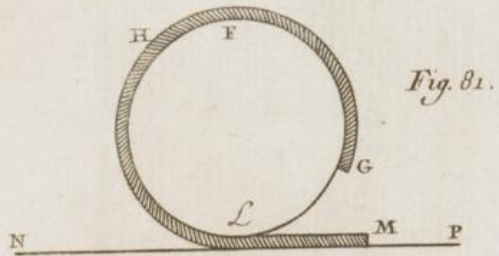
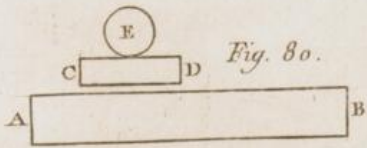


Fig. 79.





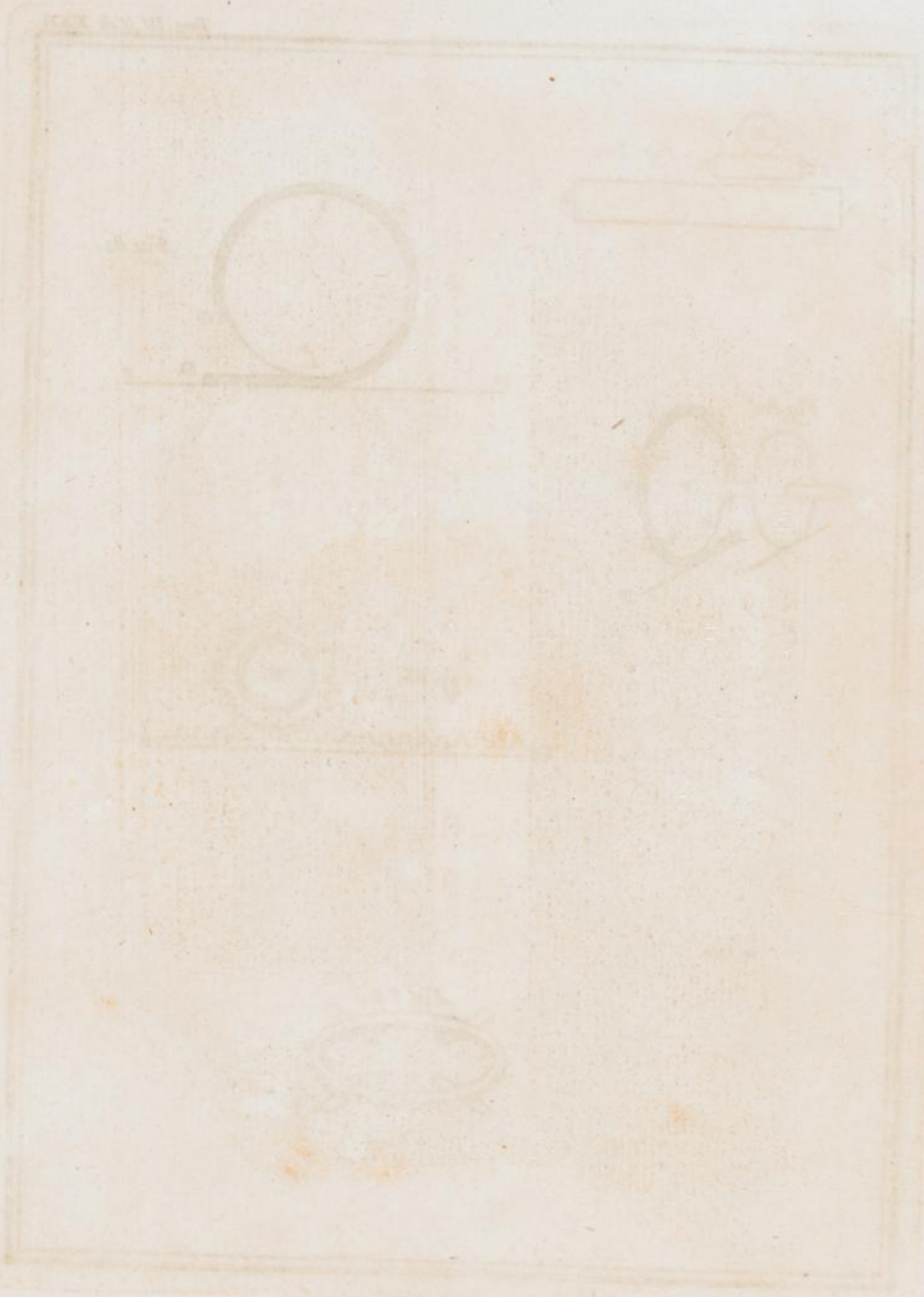
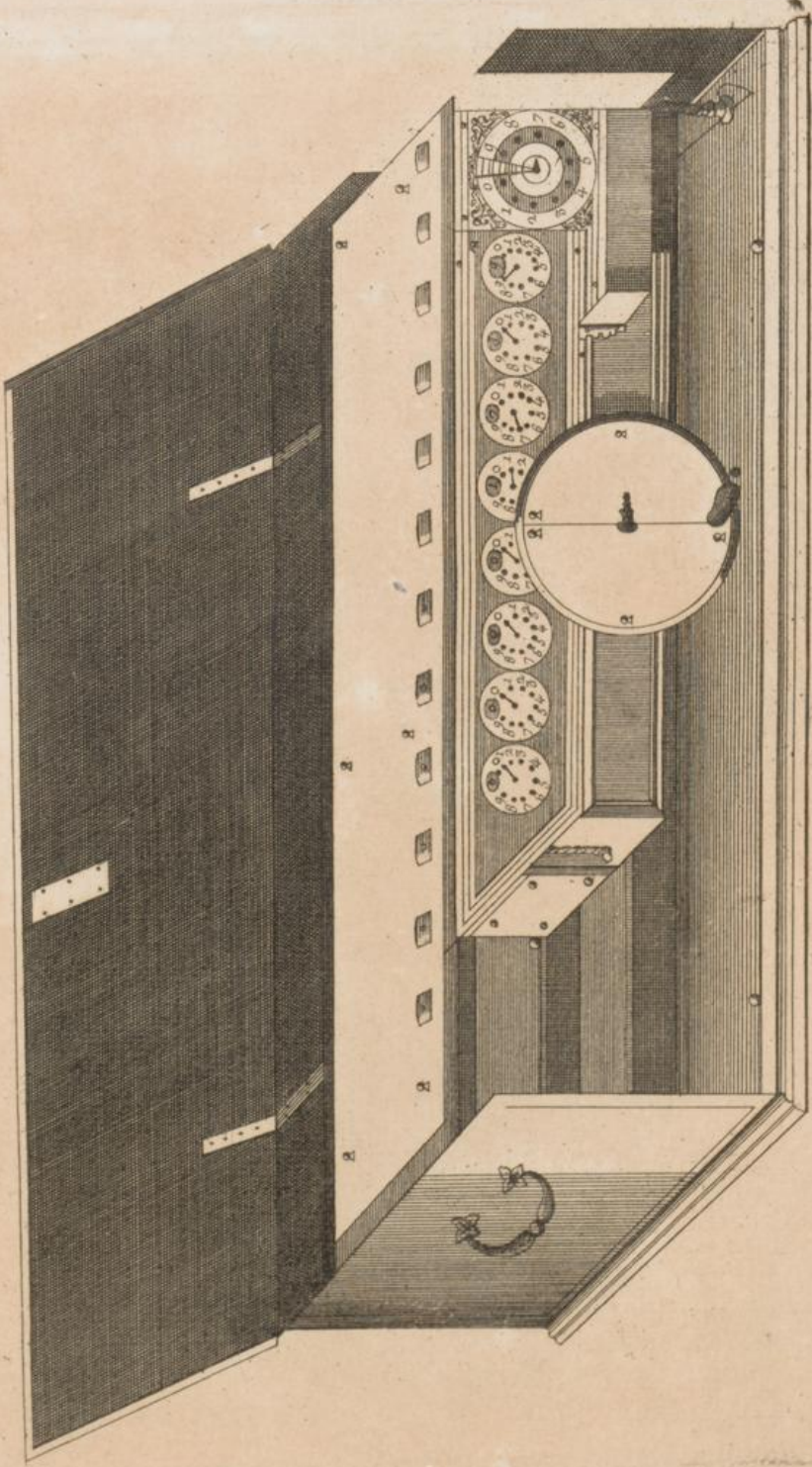


Fig. 85.



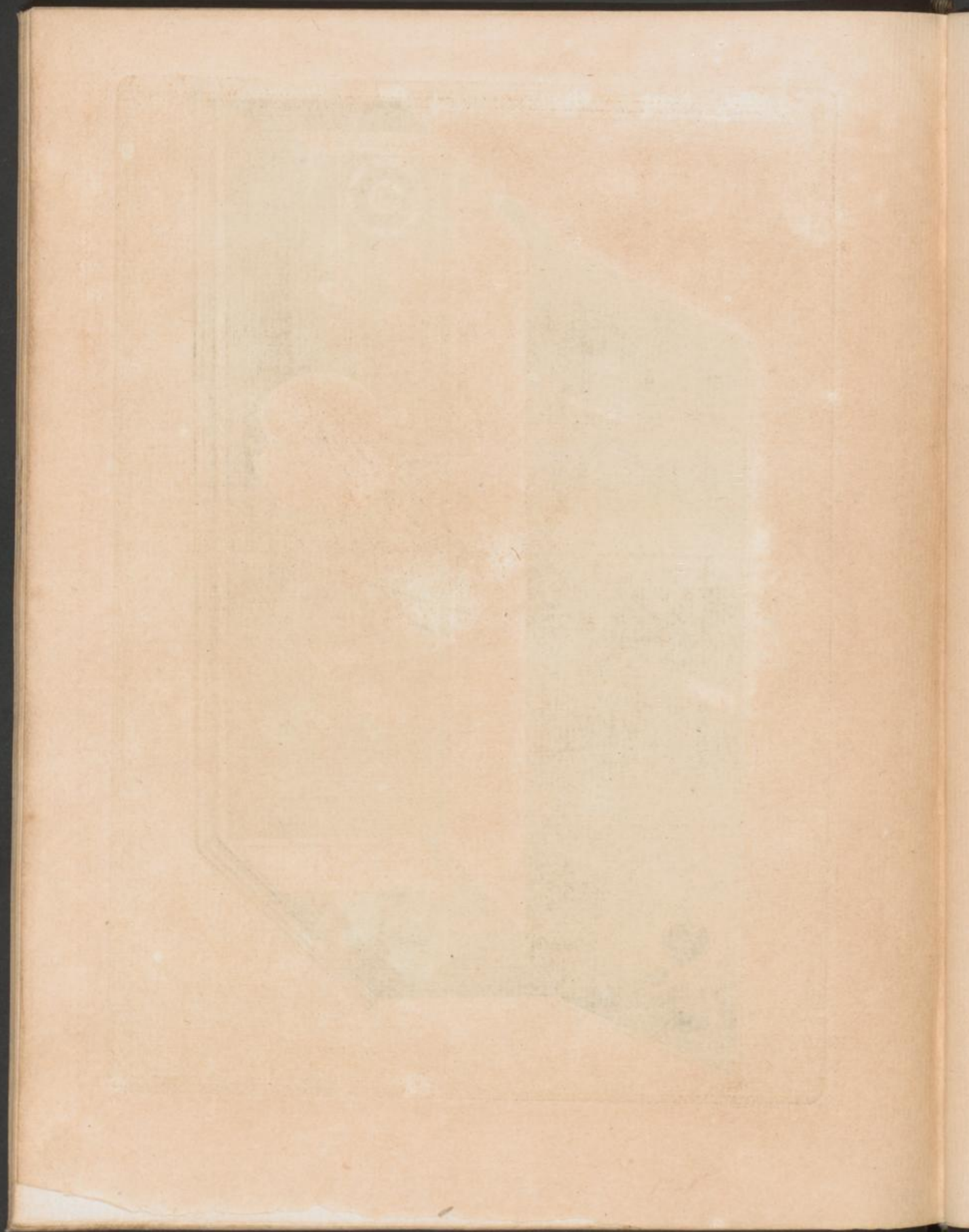
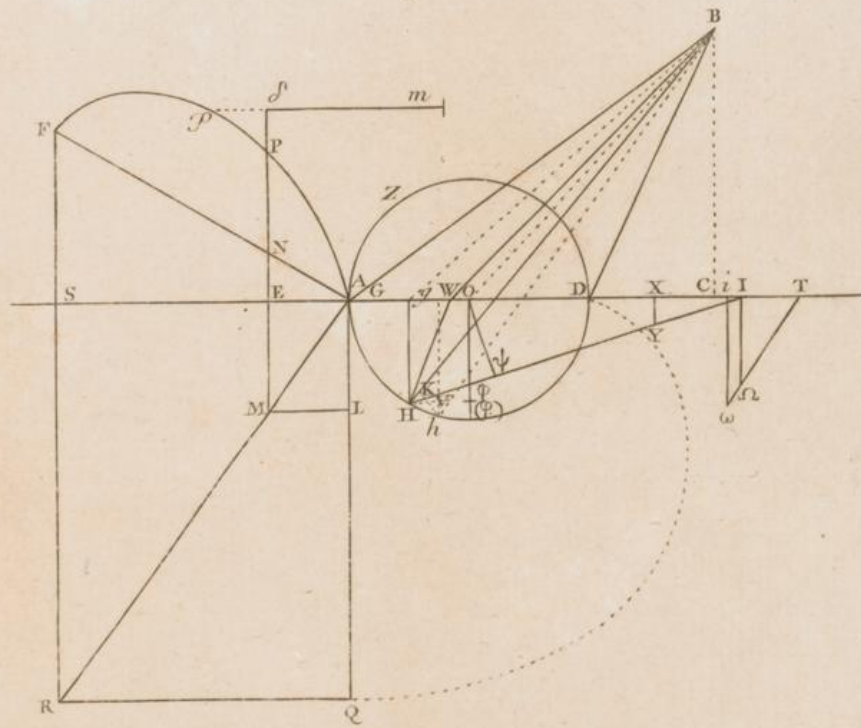


Fig. 86.



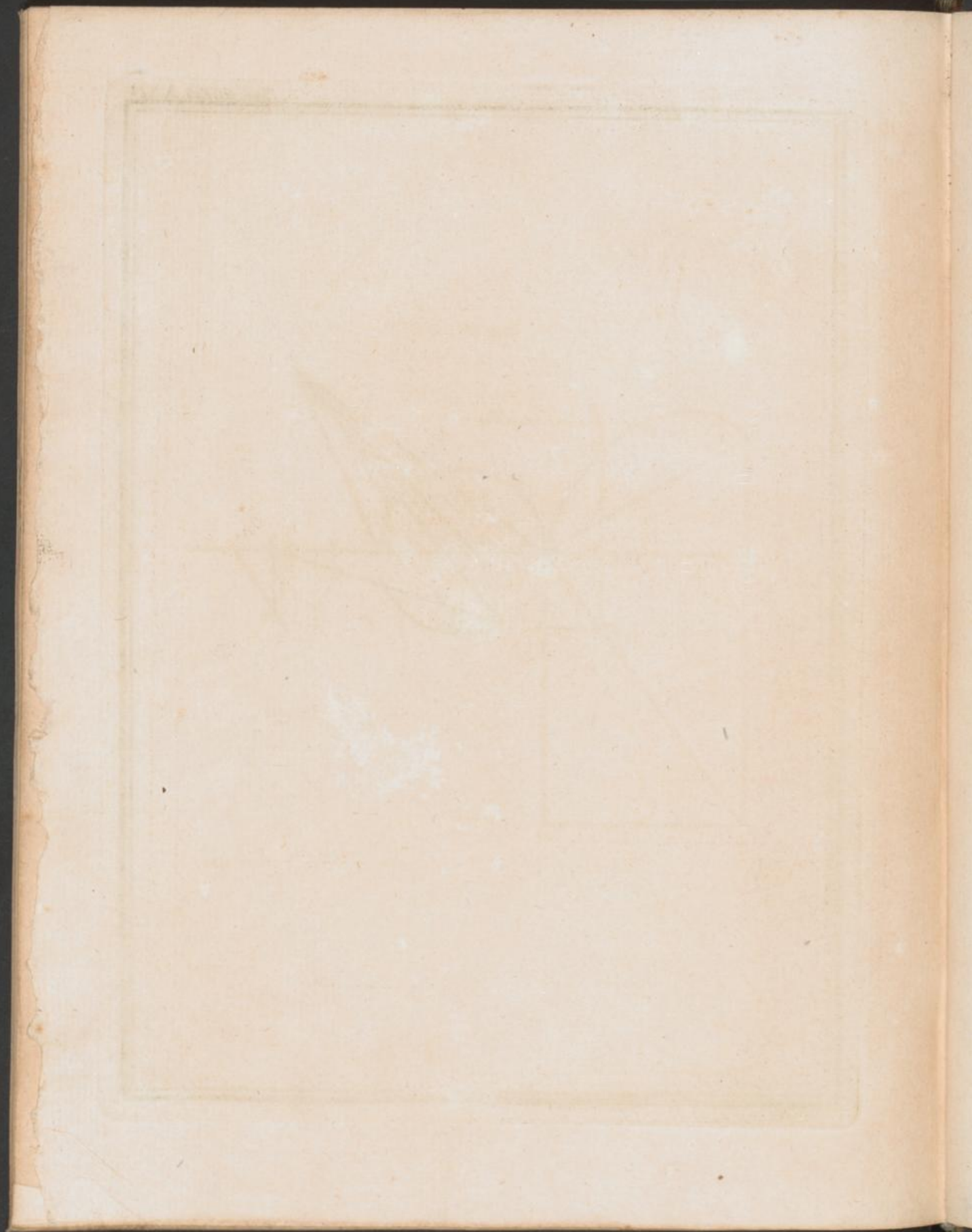


Fig. 87.

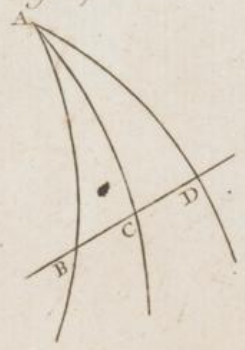


Fig. 89.

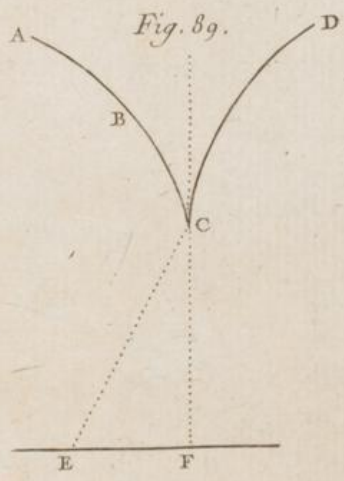


Fig. 88.

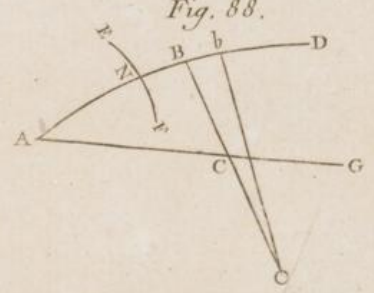


Fig. 90.

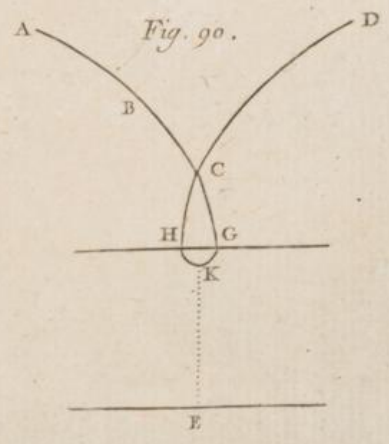


Fig. 91.

