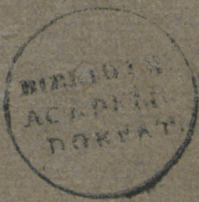


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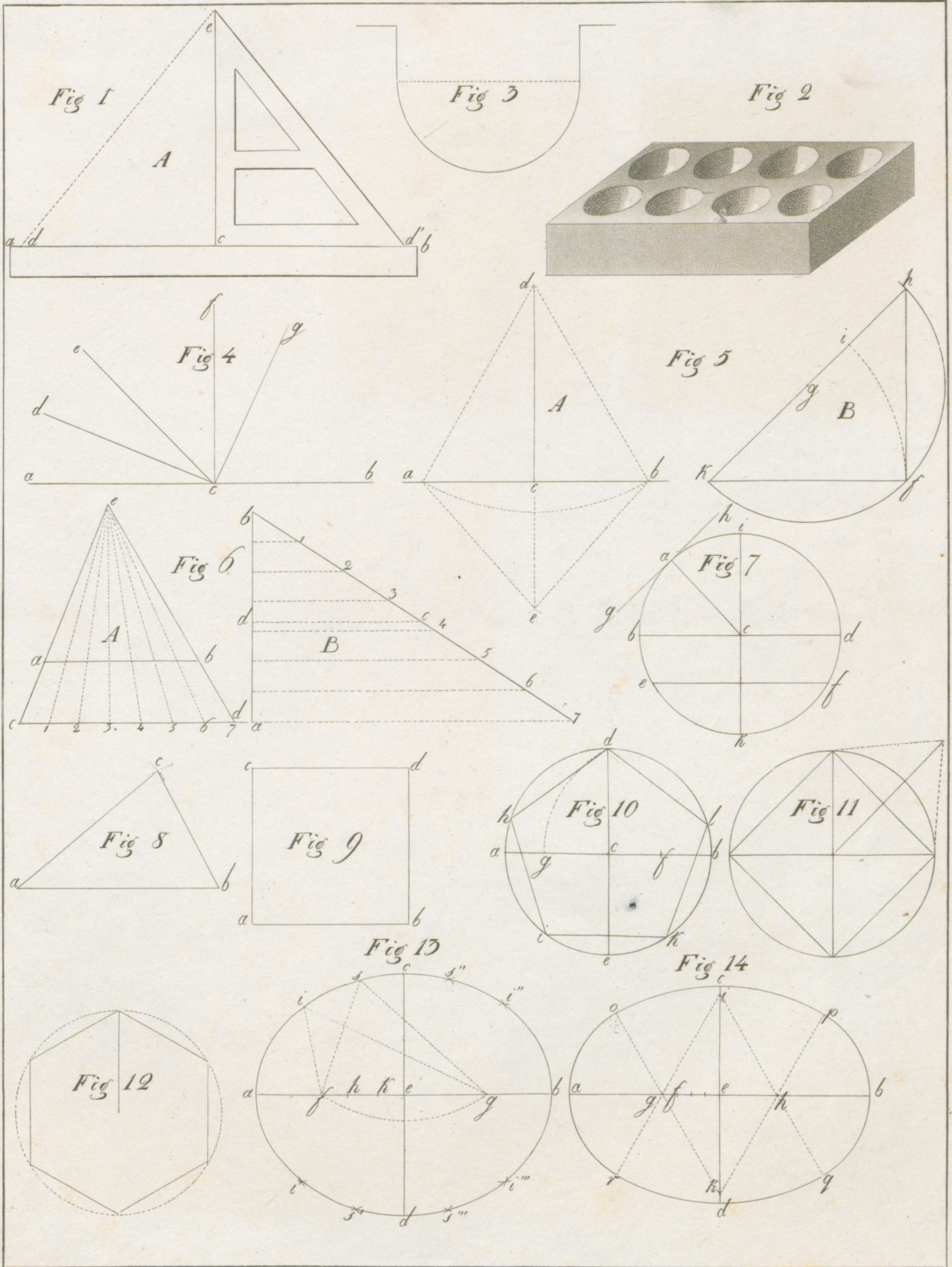


Fig 15

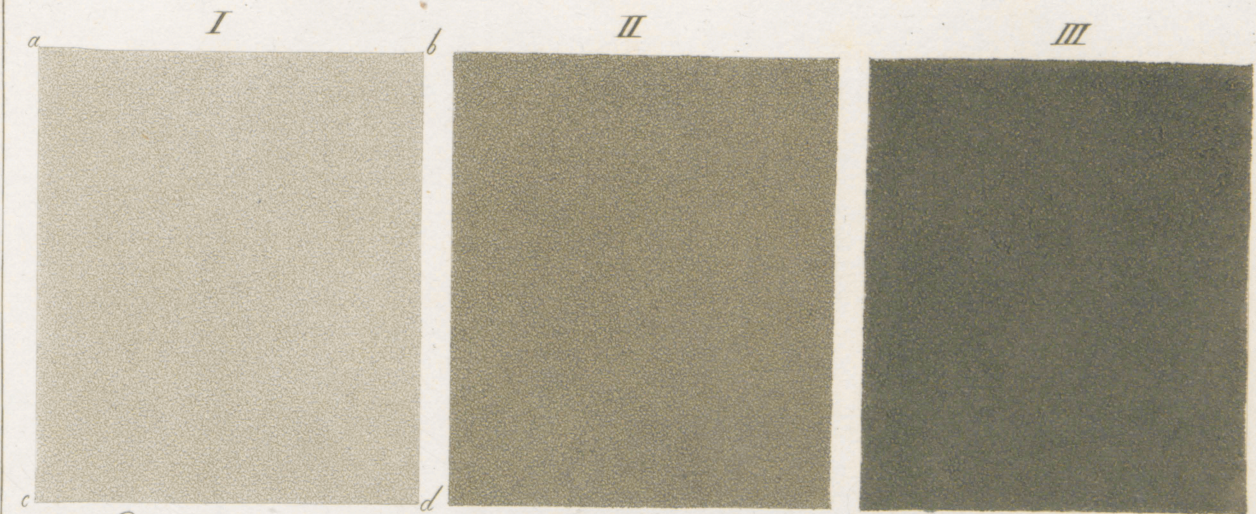
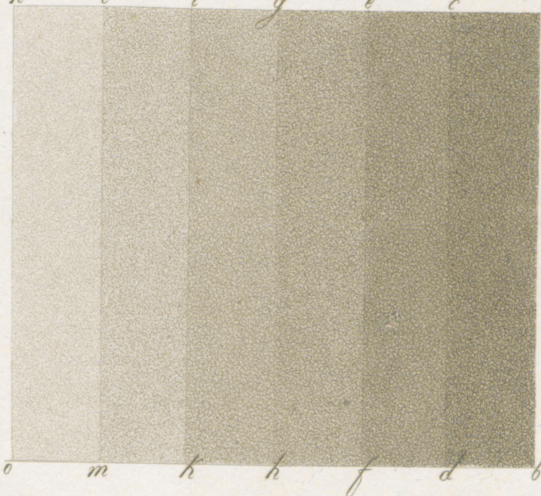


Fig 16



A

Fig 17



B

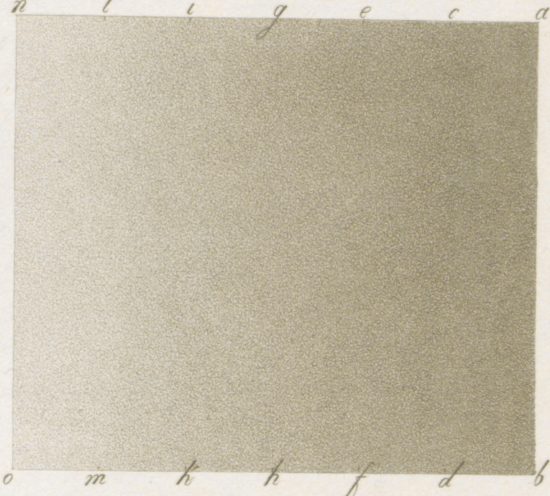


Fig 18

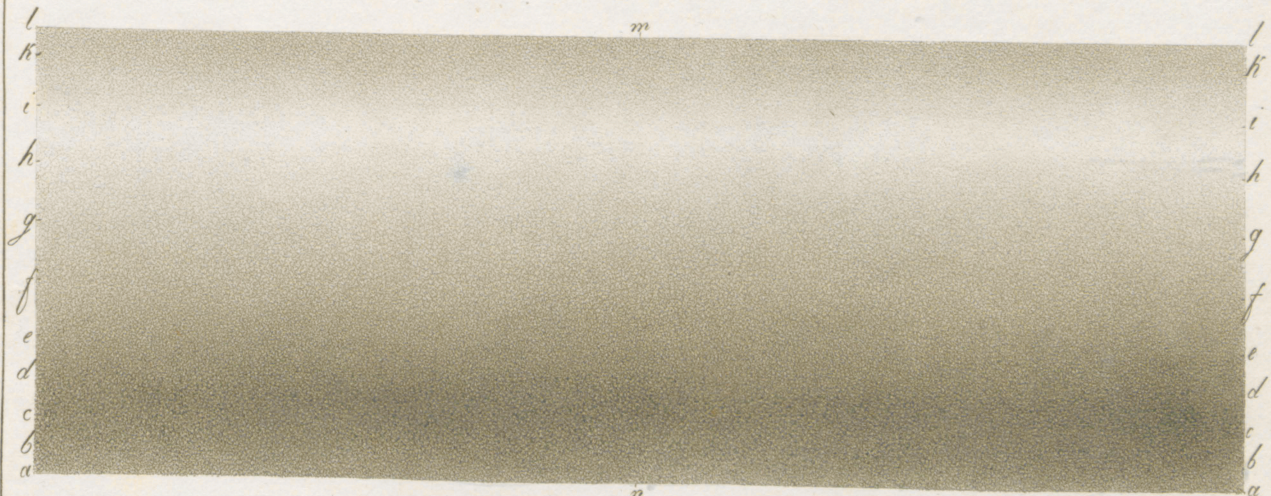


Fig 19

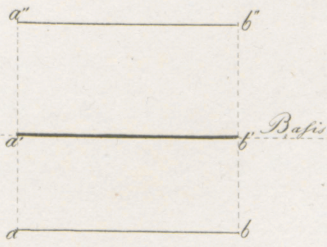


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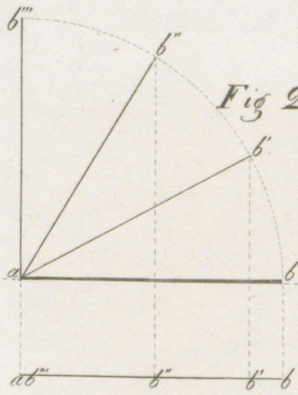


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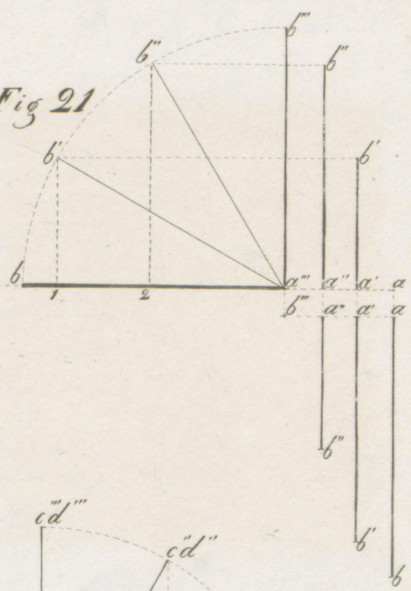


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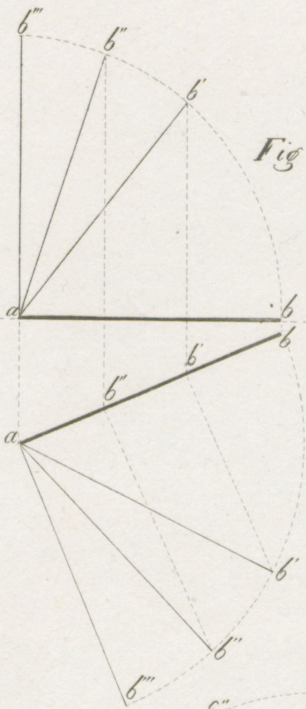


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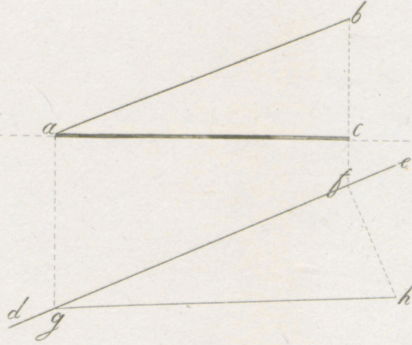


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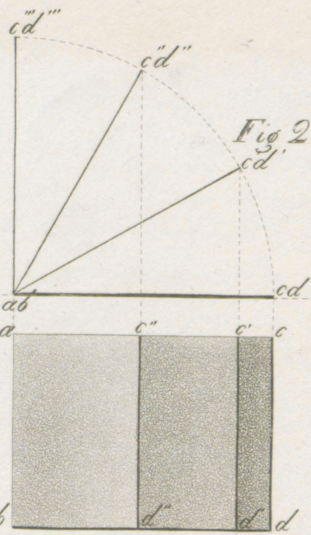


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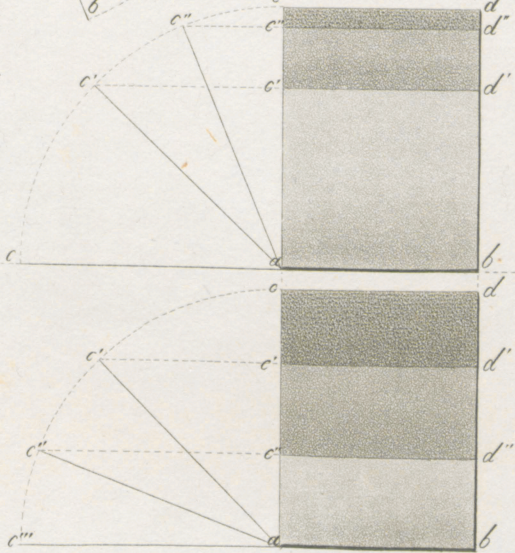


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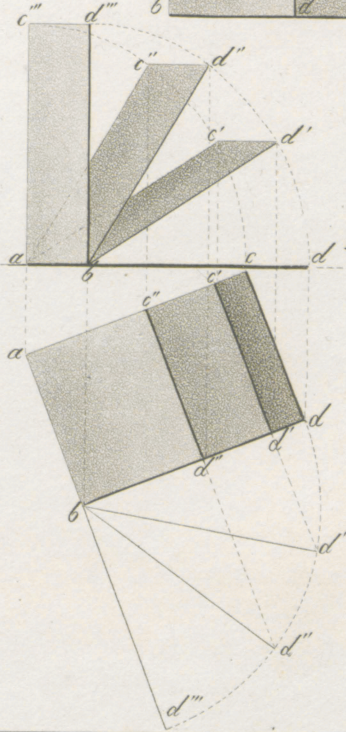


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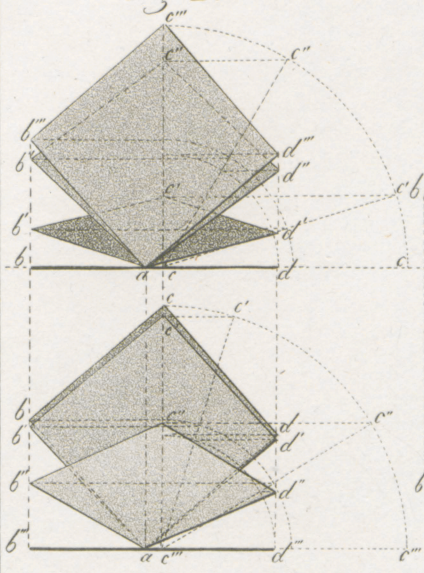


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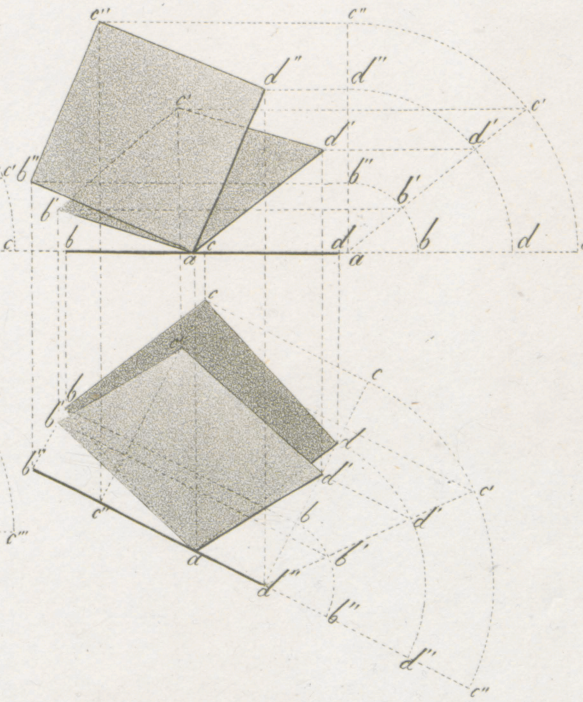


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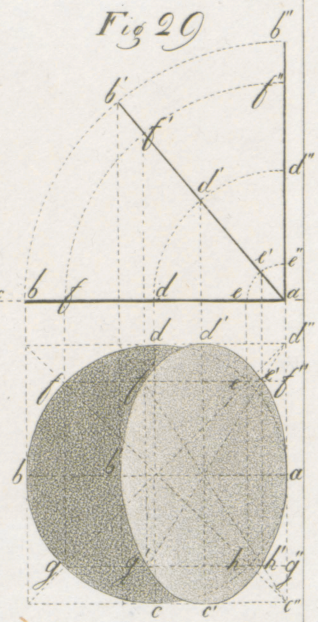


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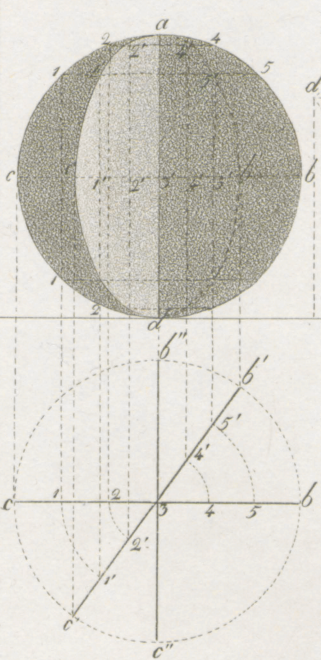


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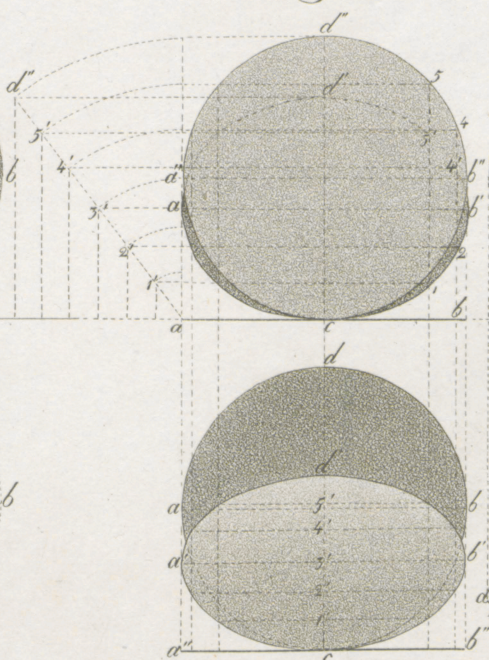
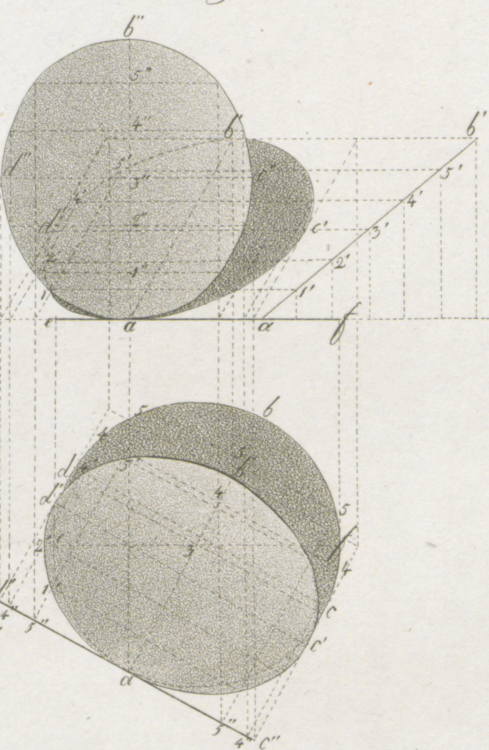


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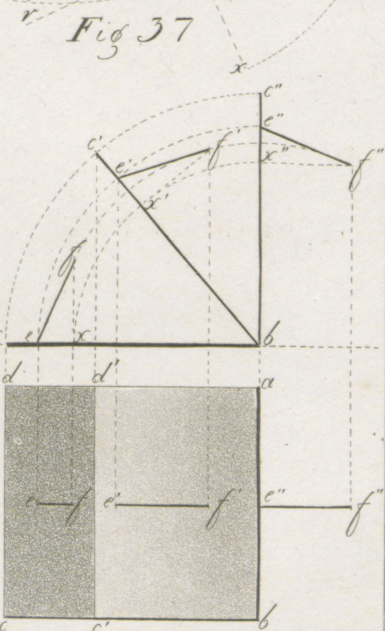
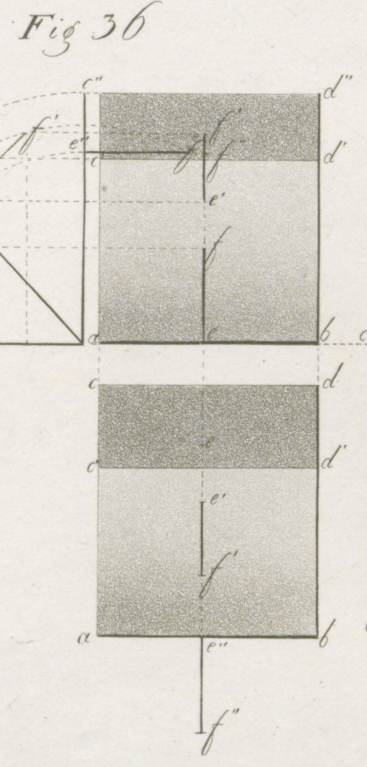
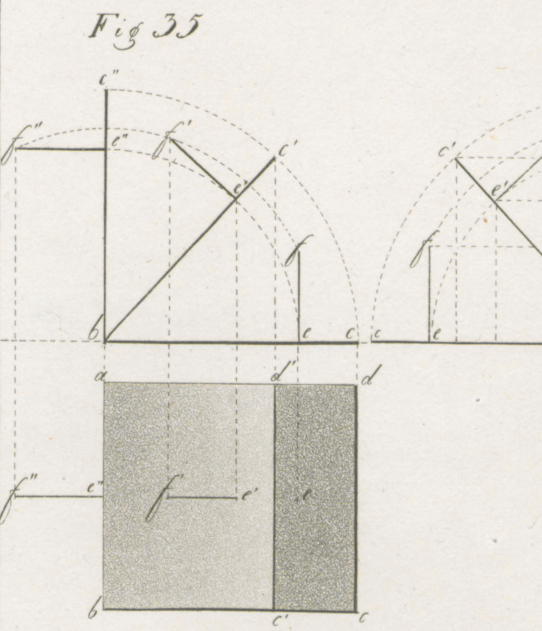
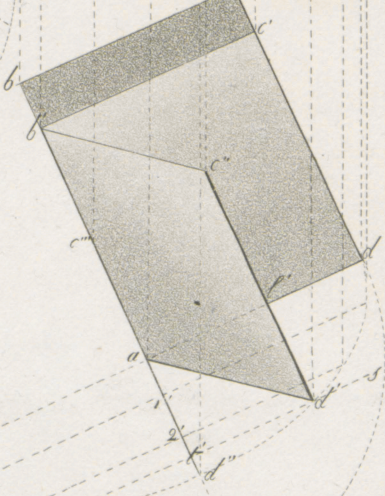
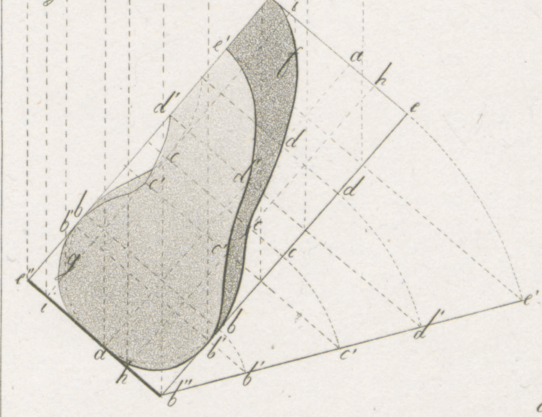
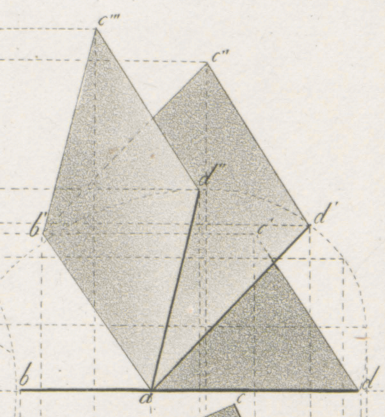
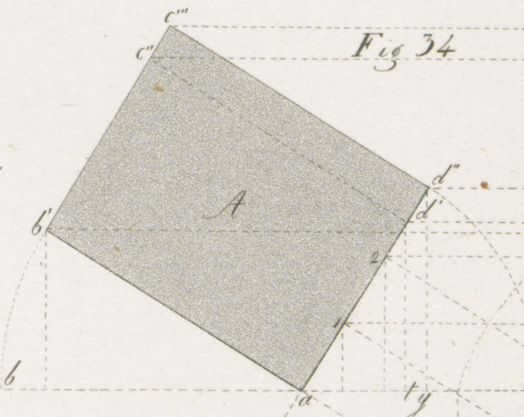
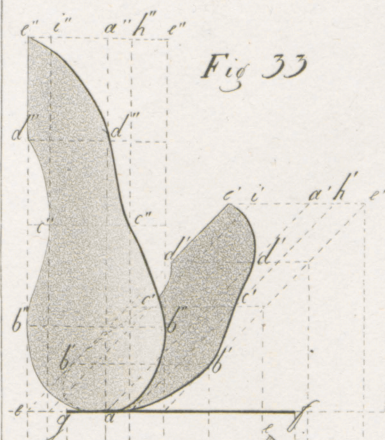


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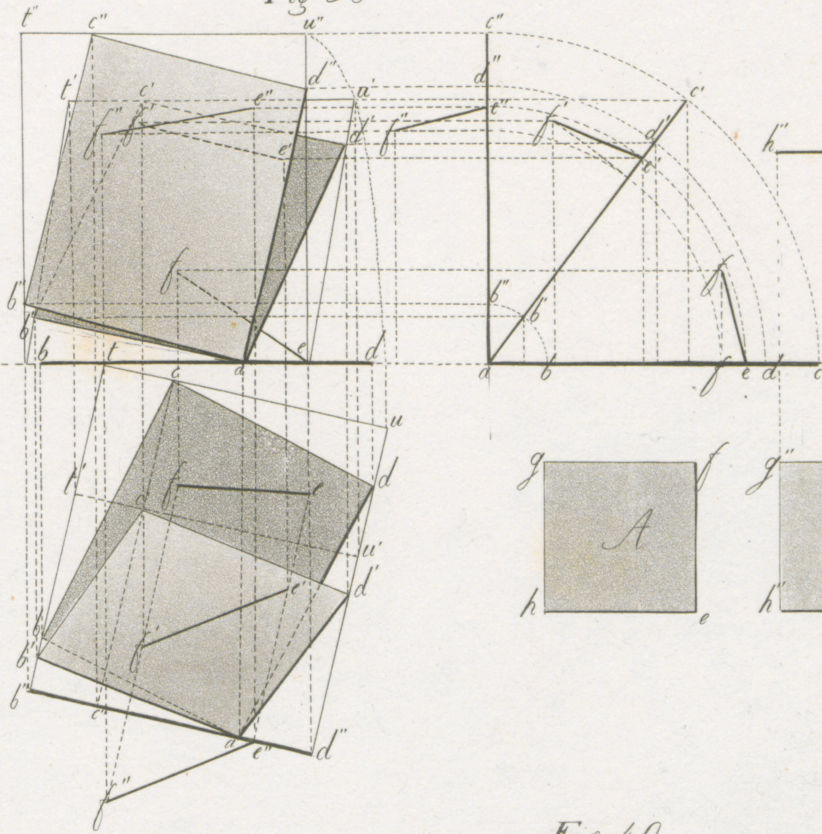


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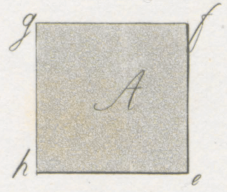
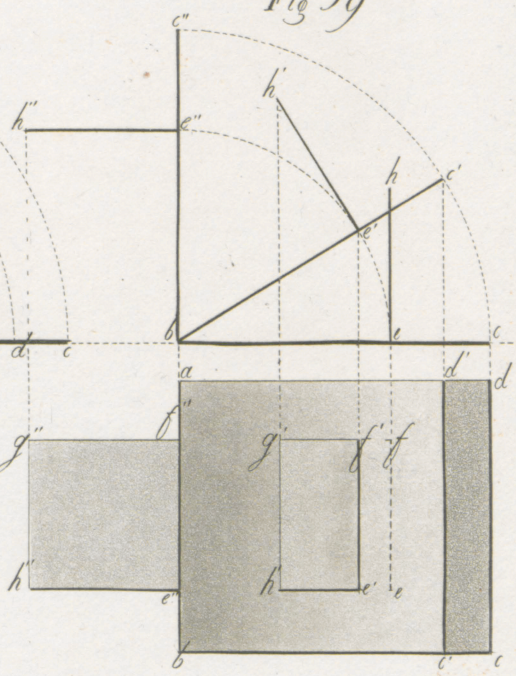


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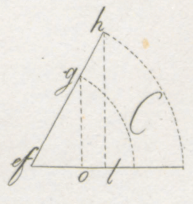
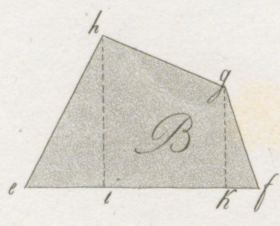
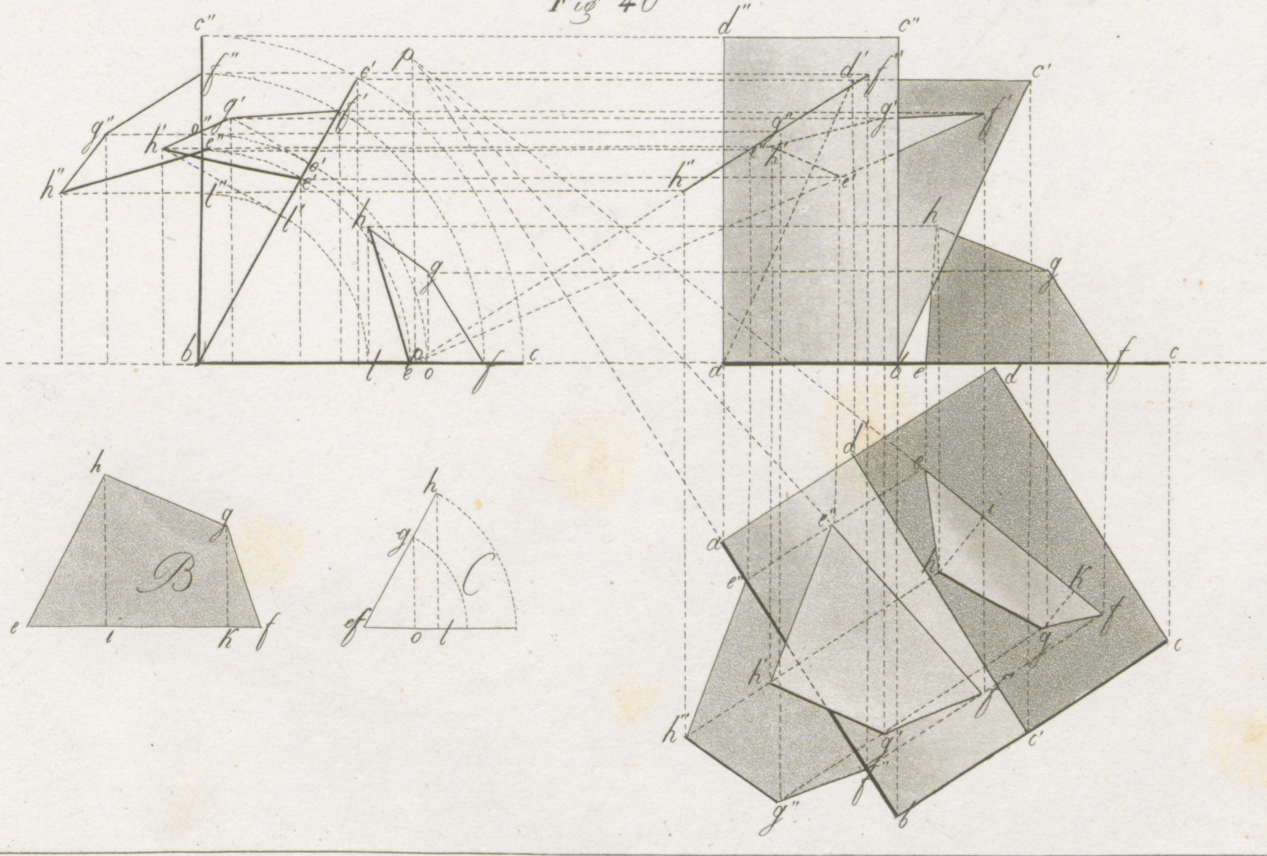


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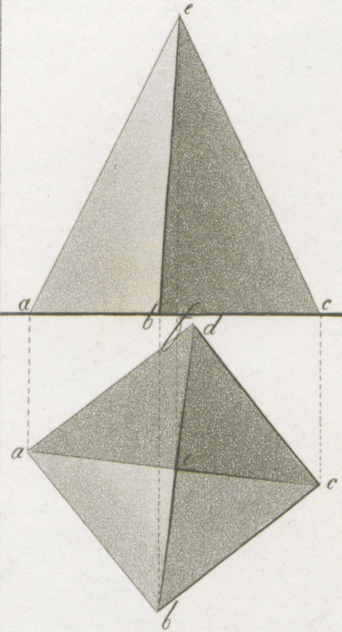


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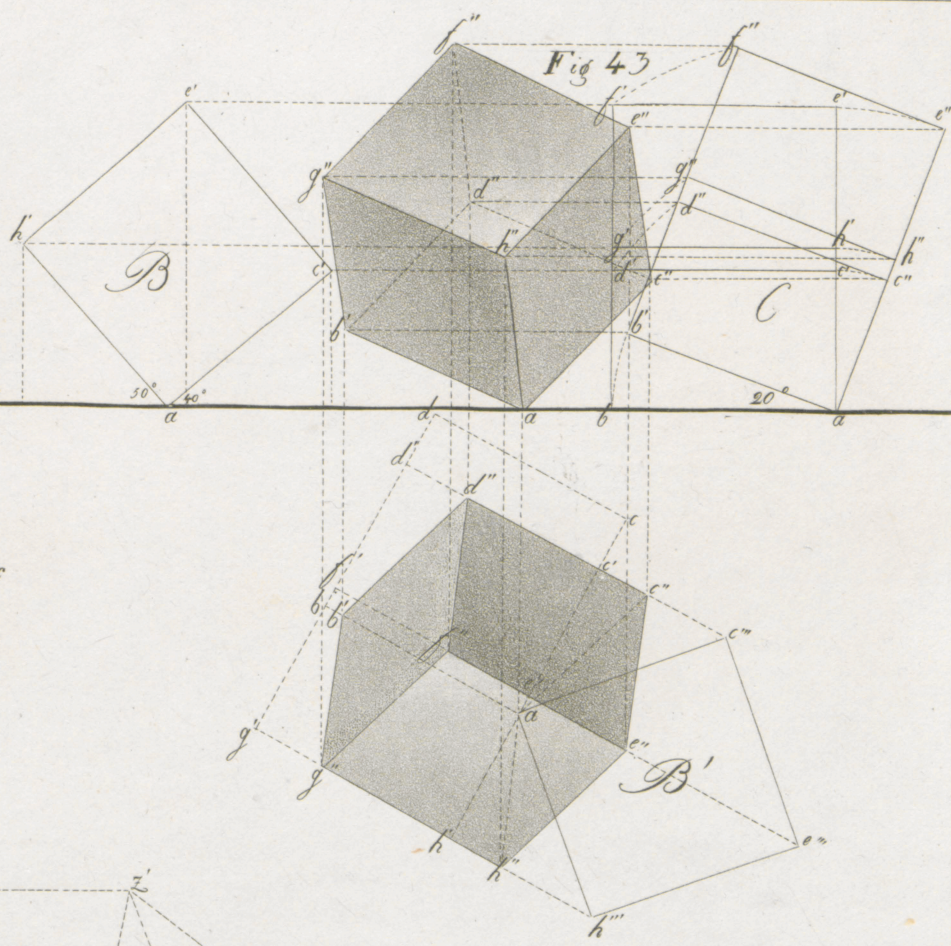


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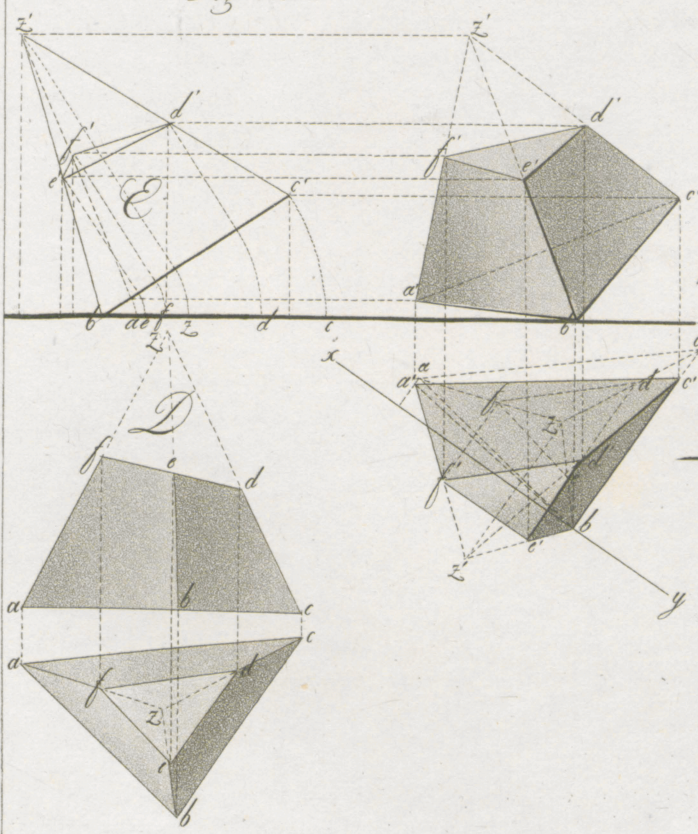


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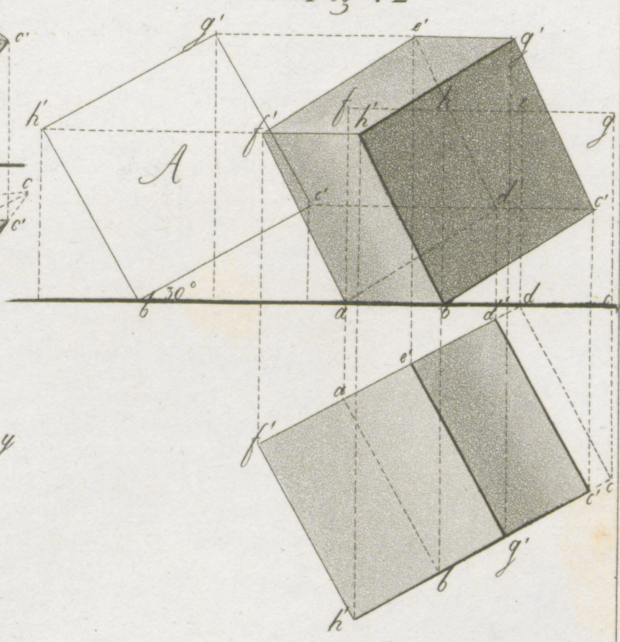


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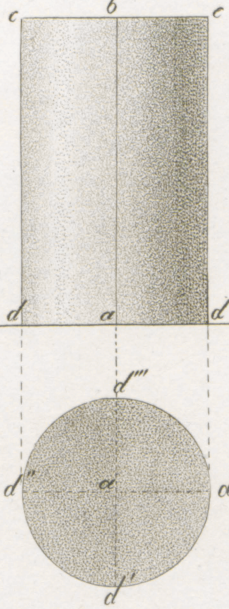


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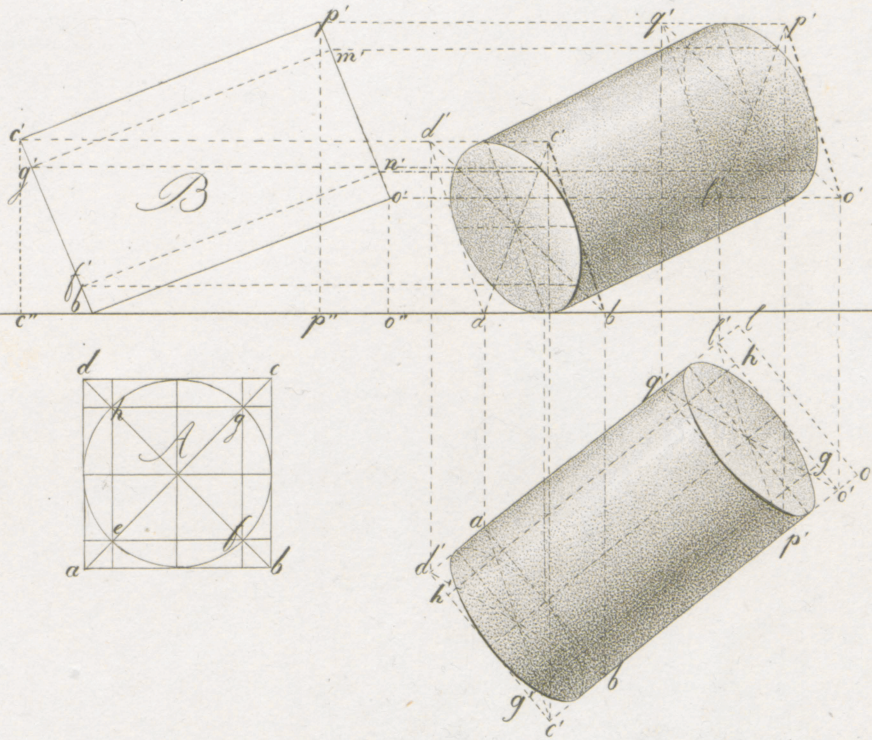


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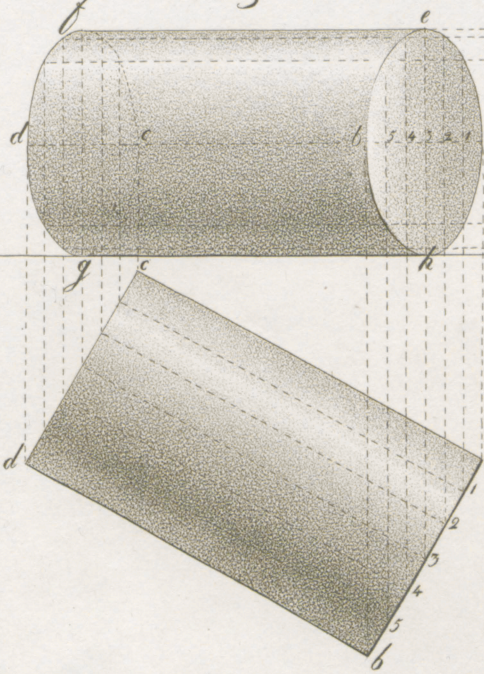
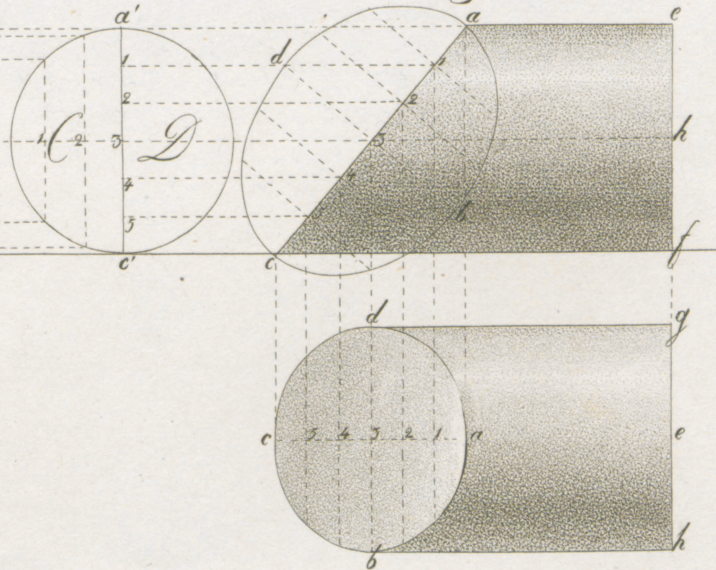


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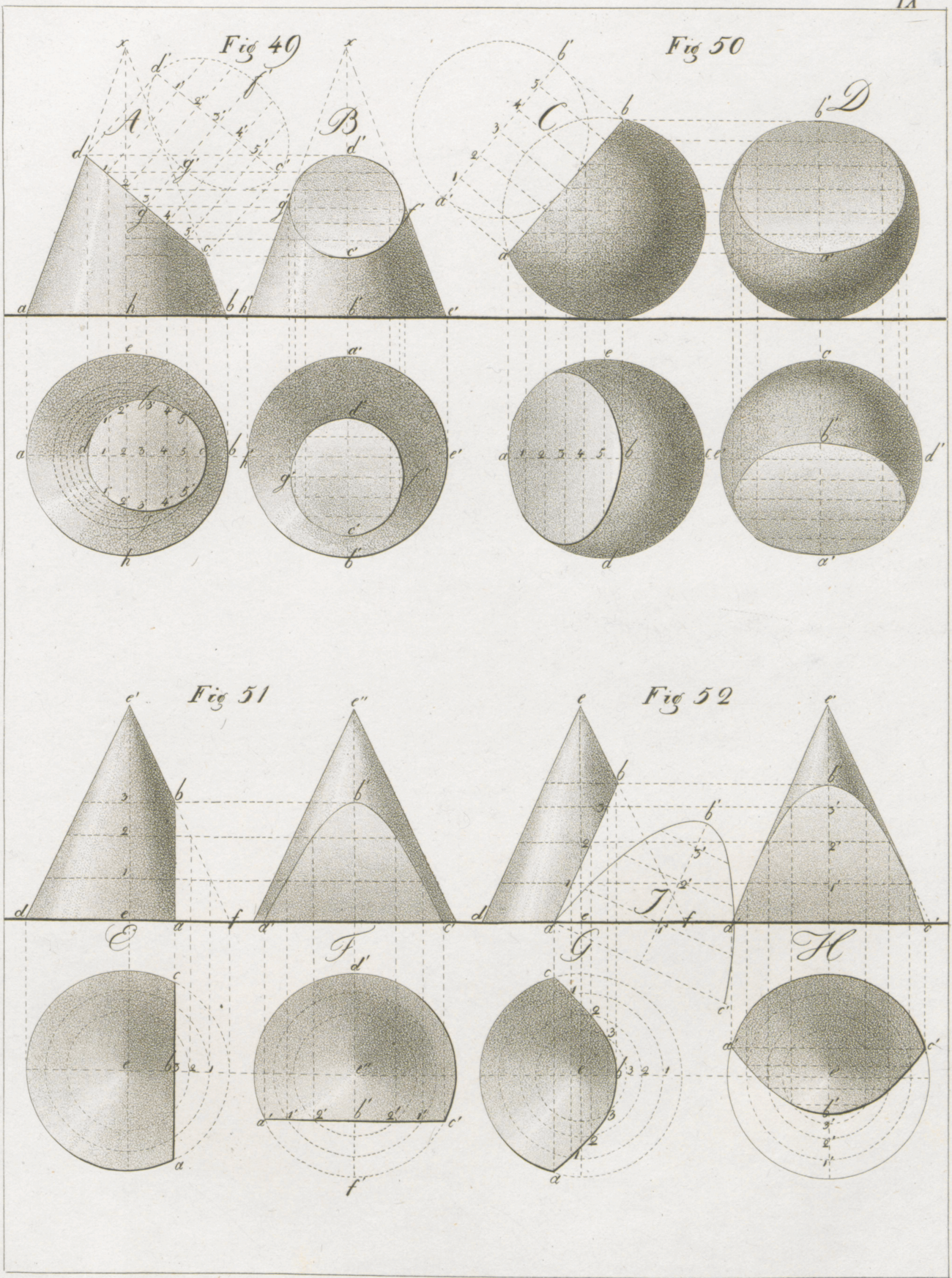


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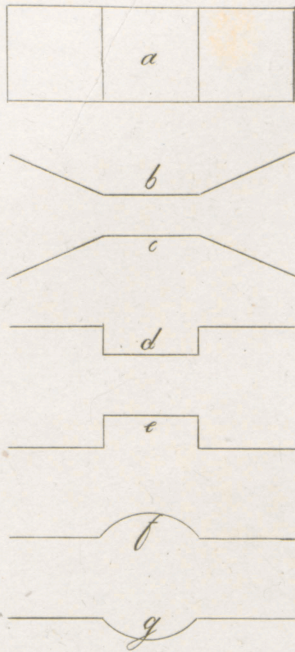


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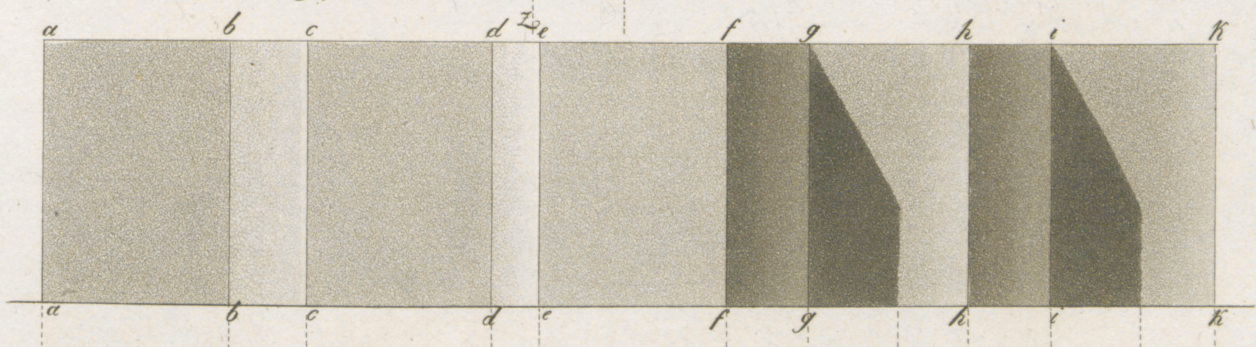
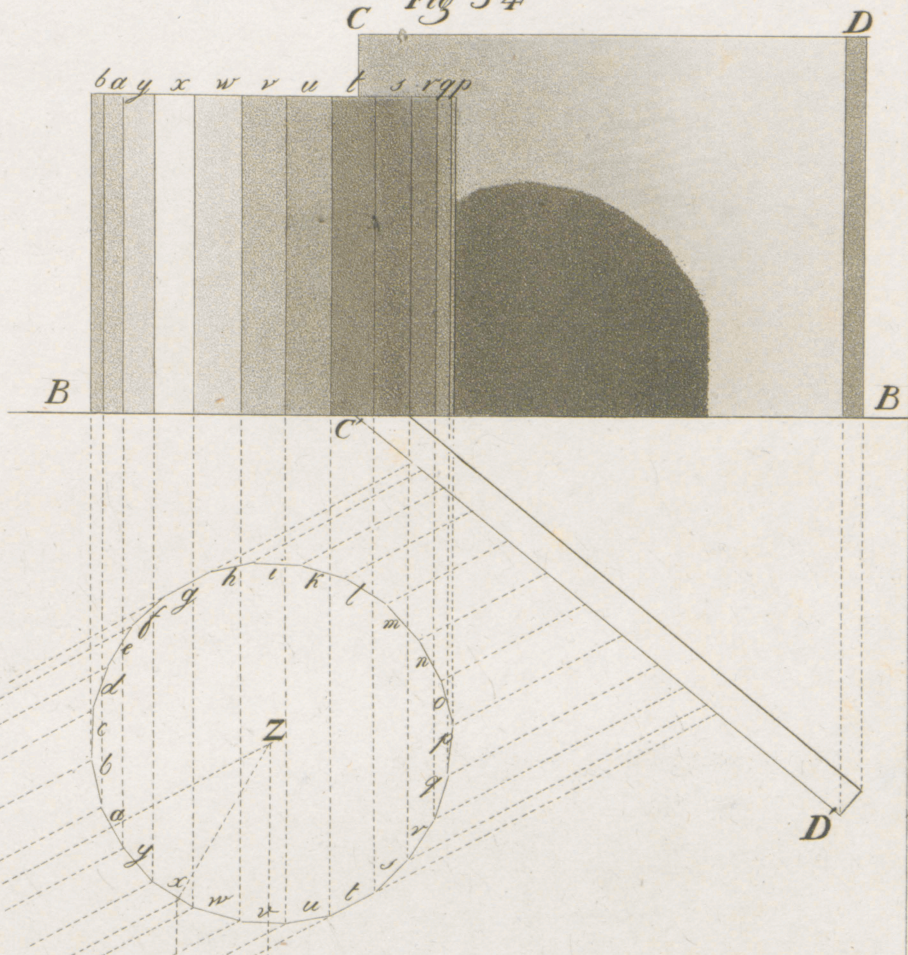
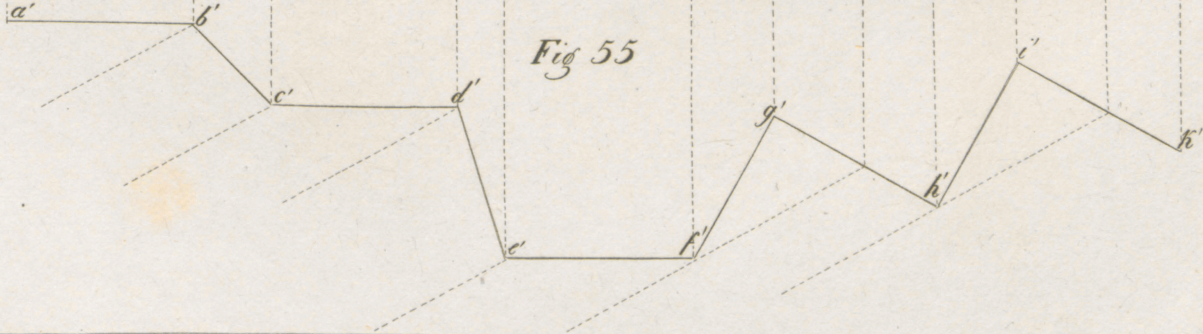


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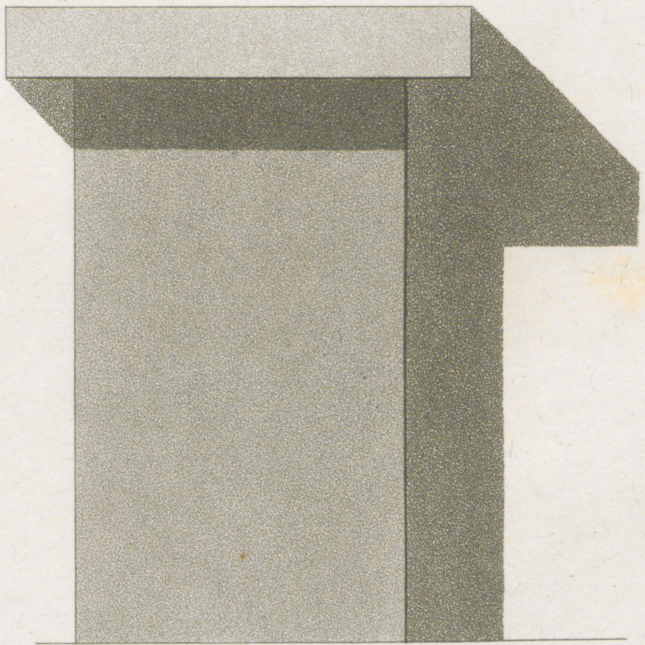
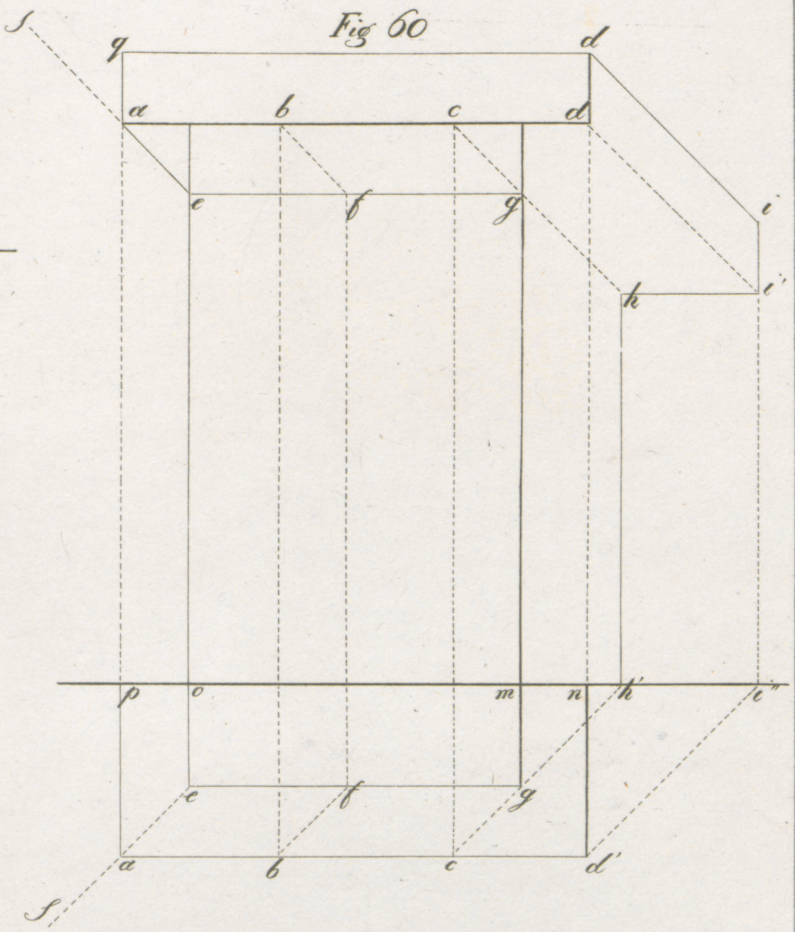
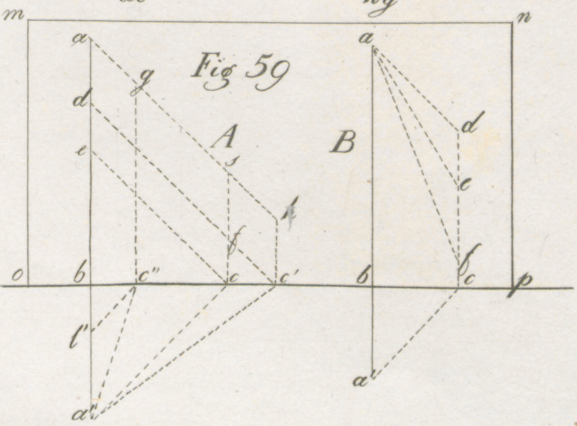
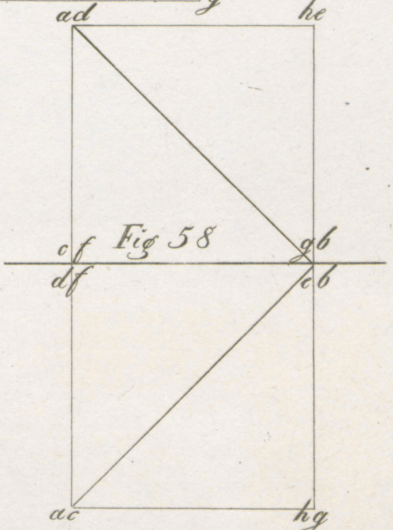
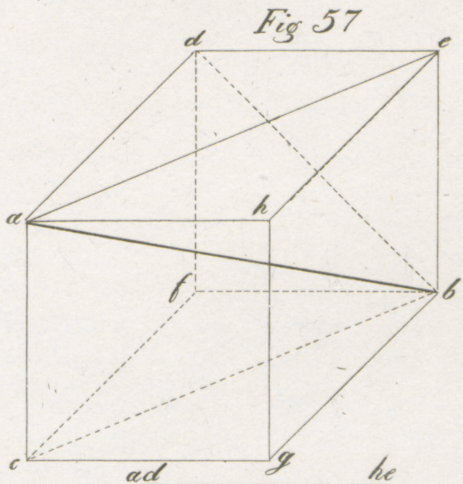
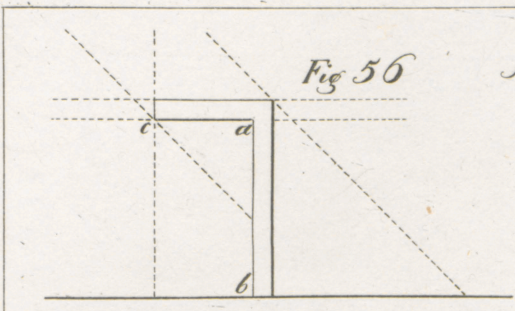


Fig 61

Fig 62

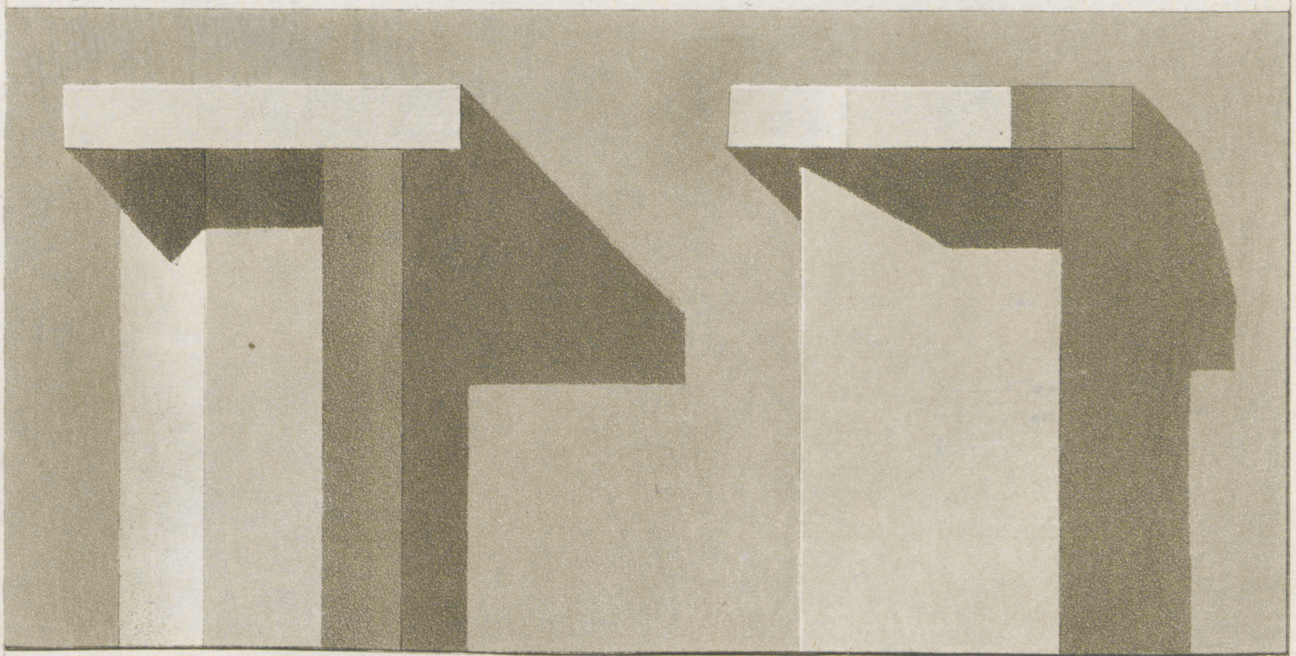
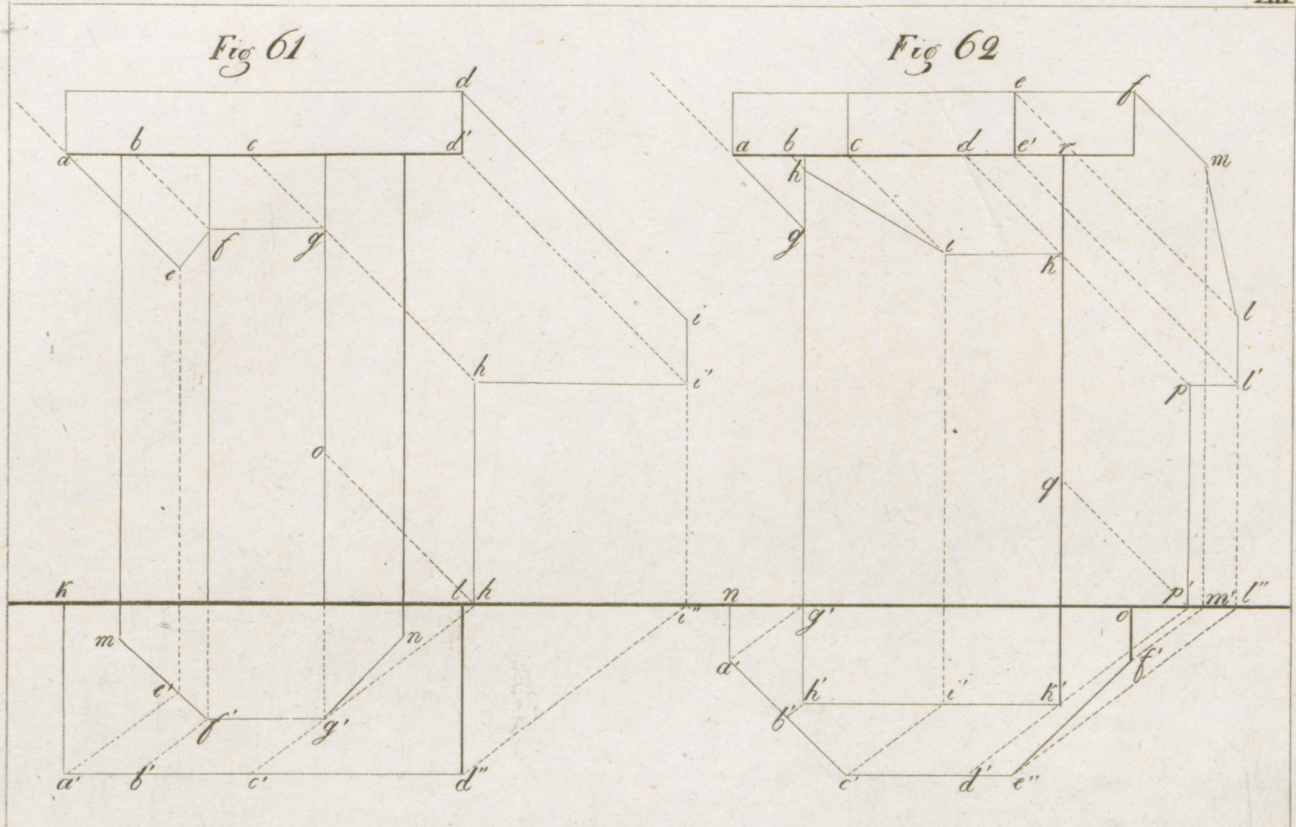


Fig 63

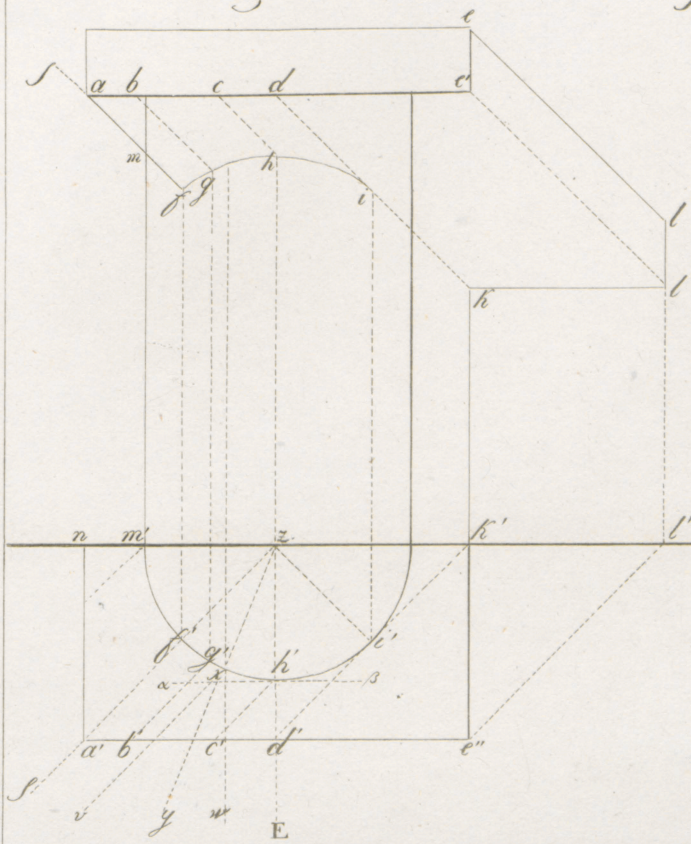


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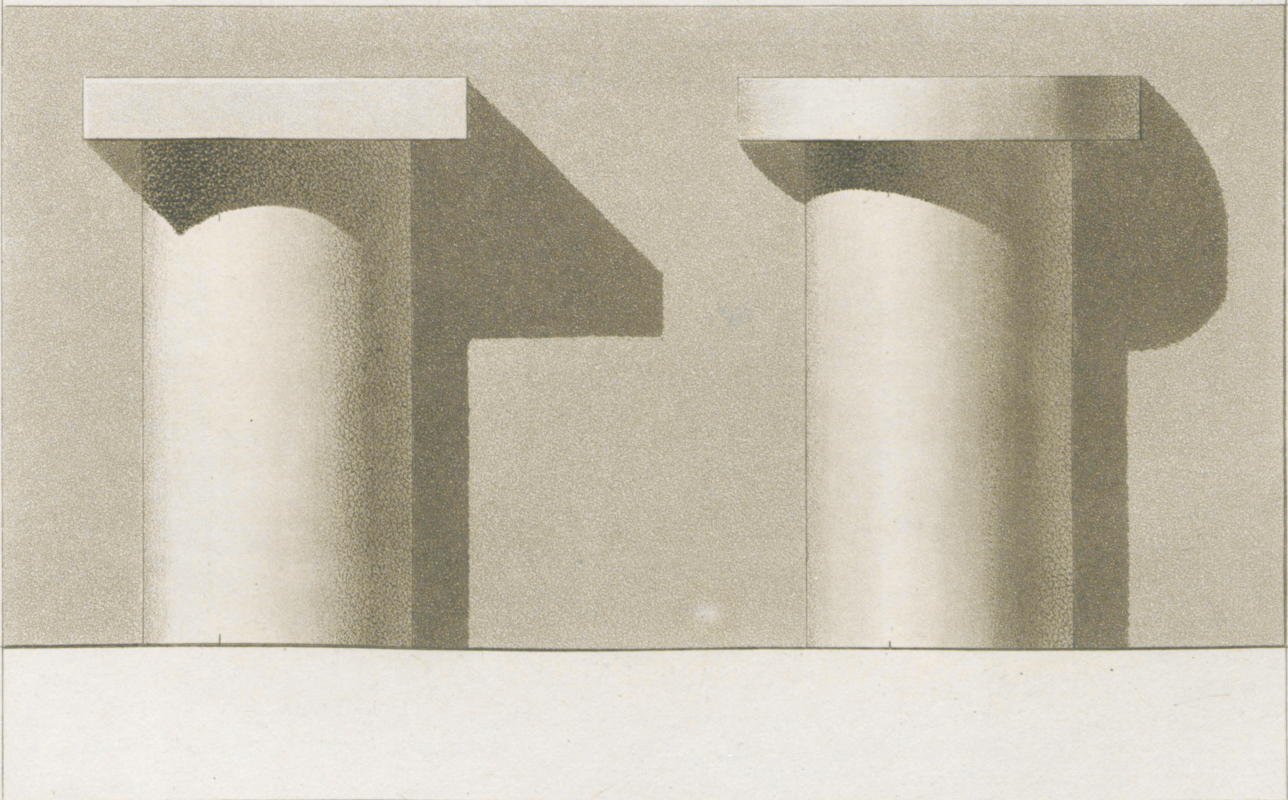
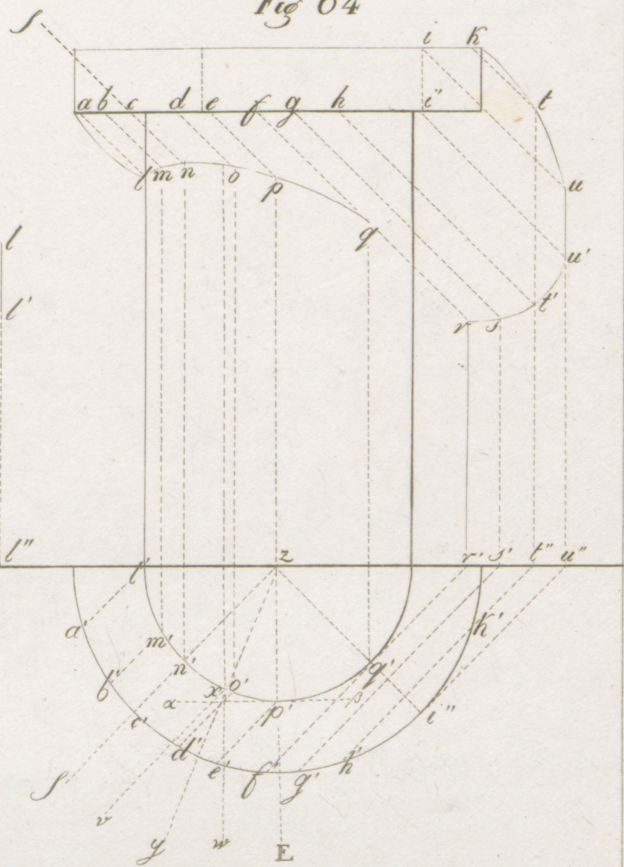


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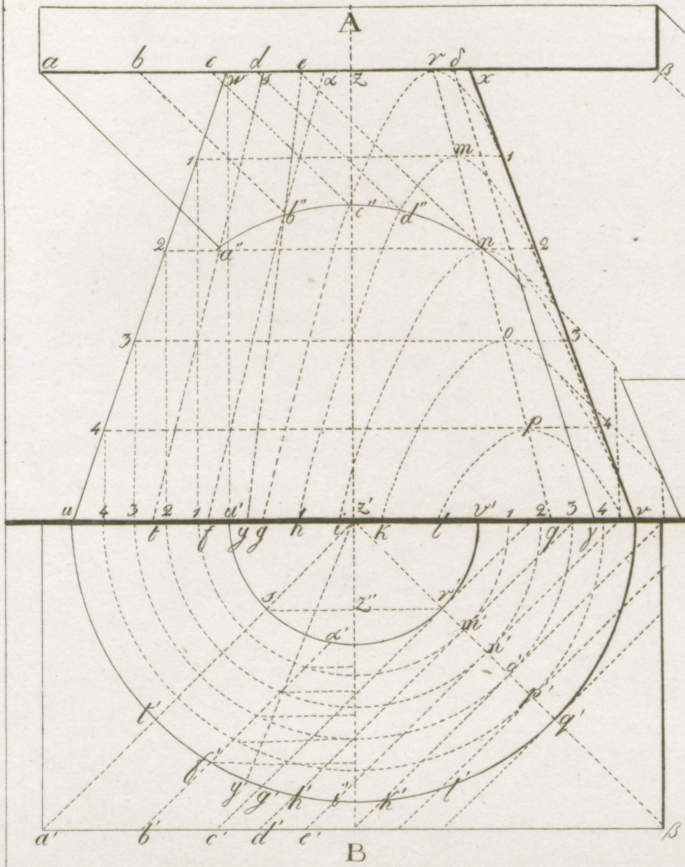


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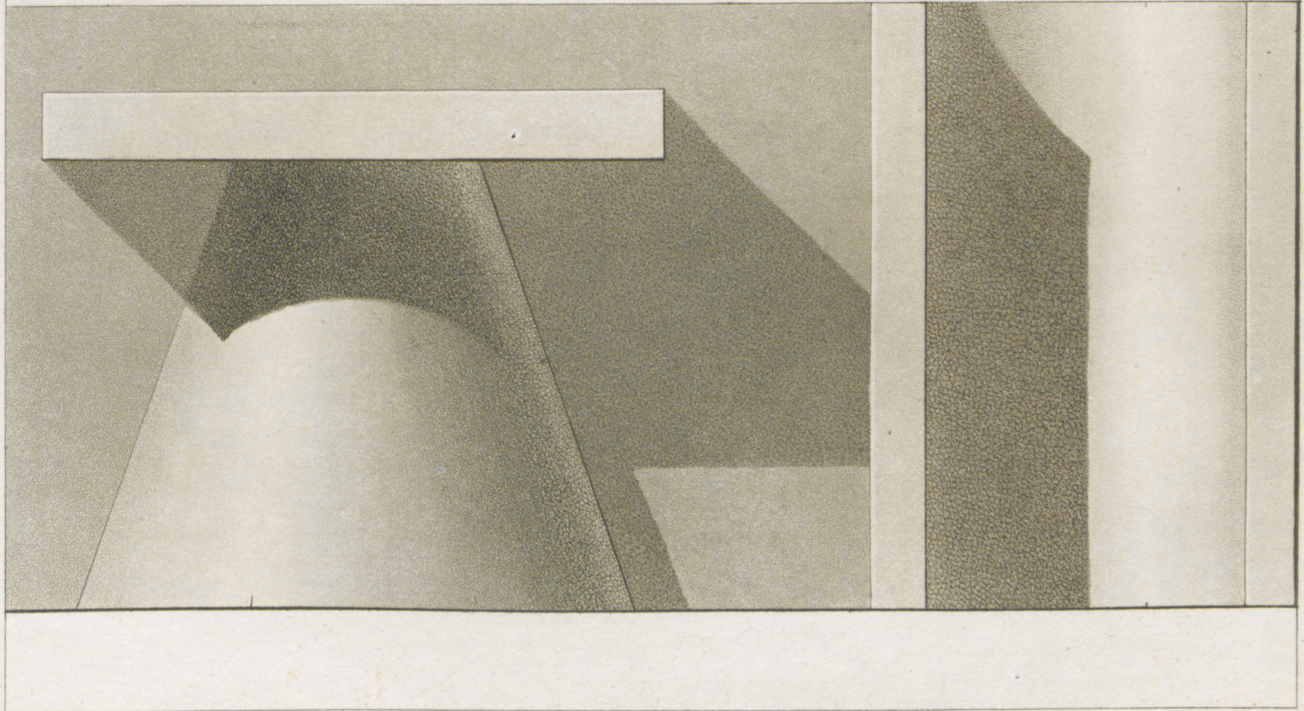


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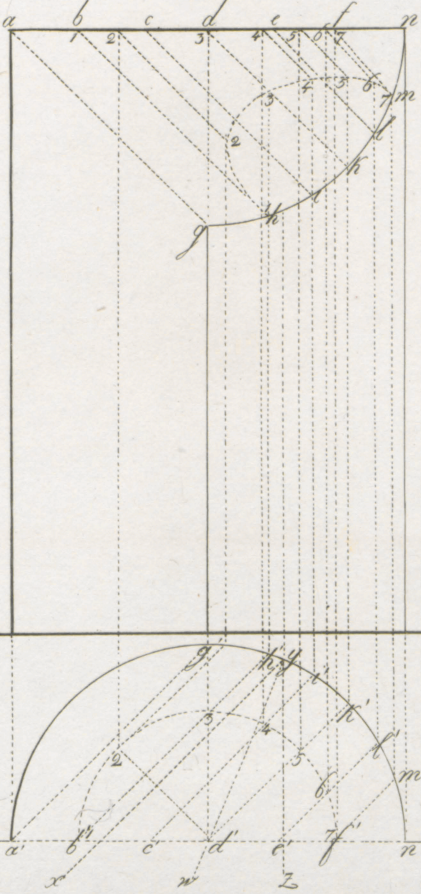
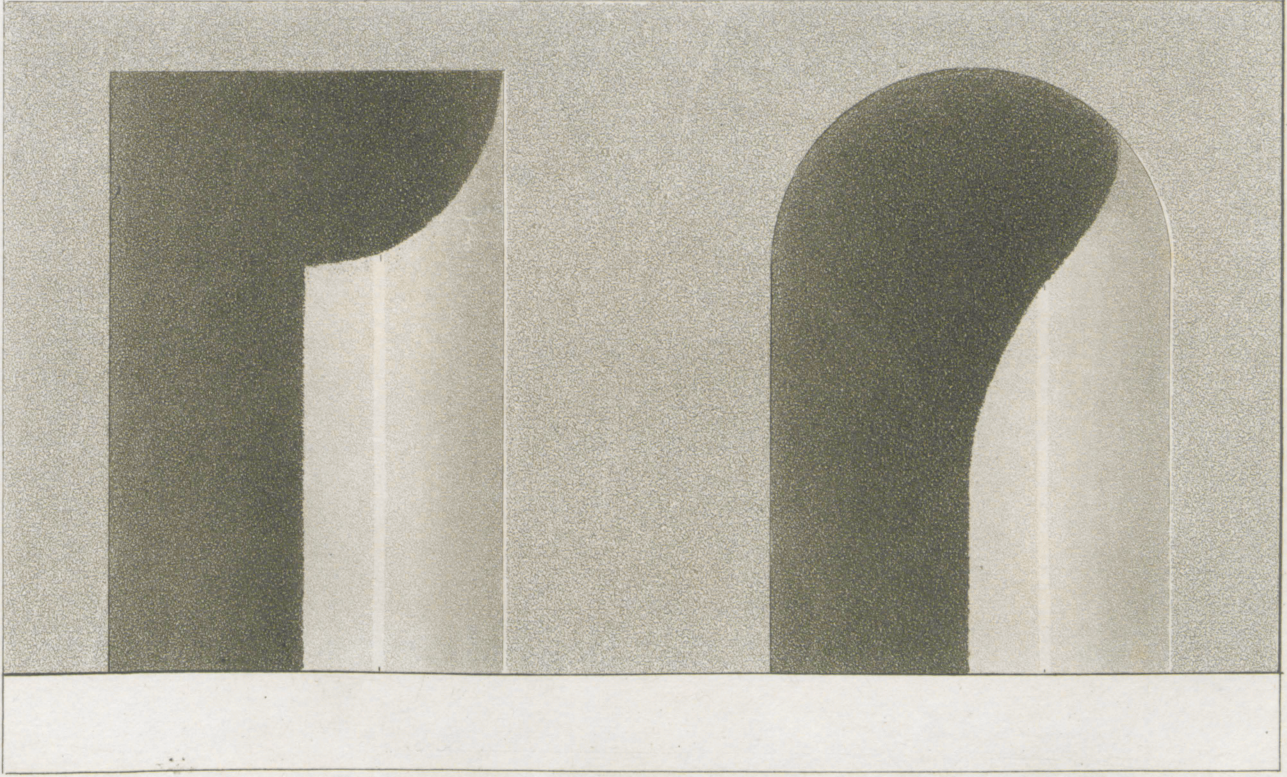
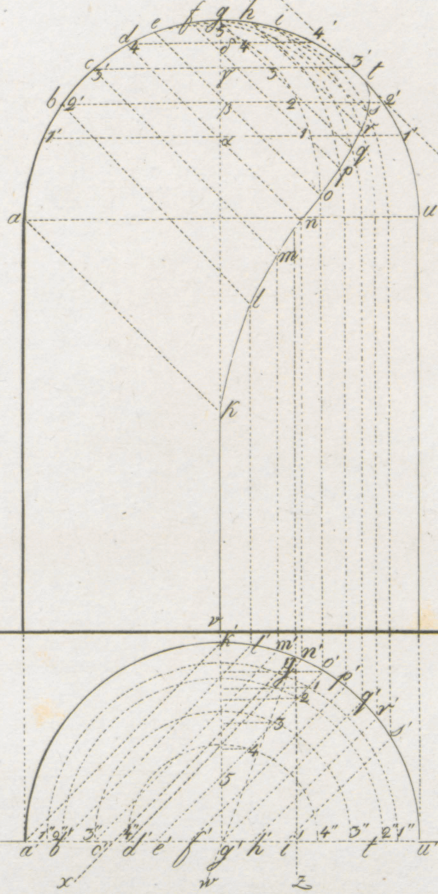


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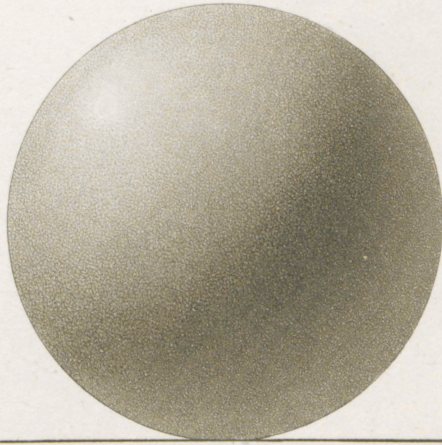


Fig 69

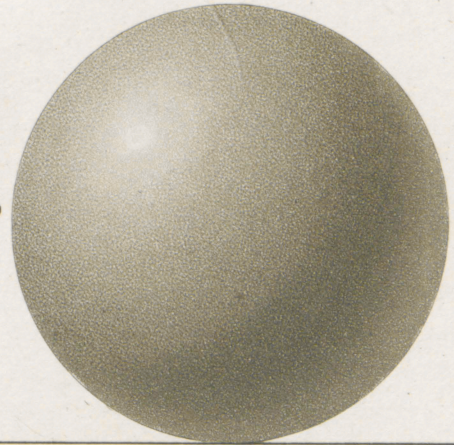


Fig 70

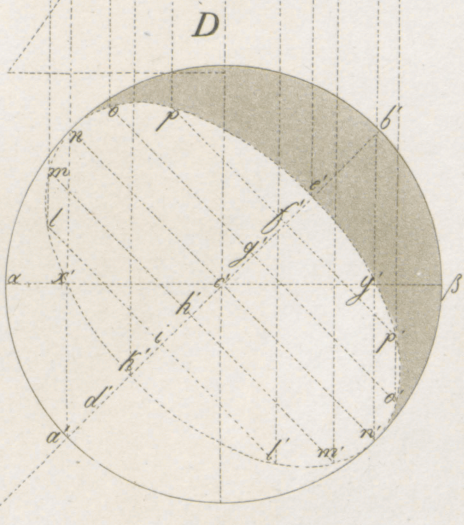
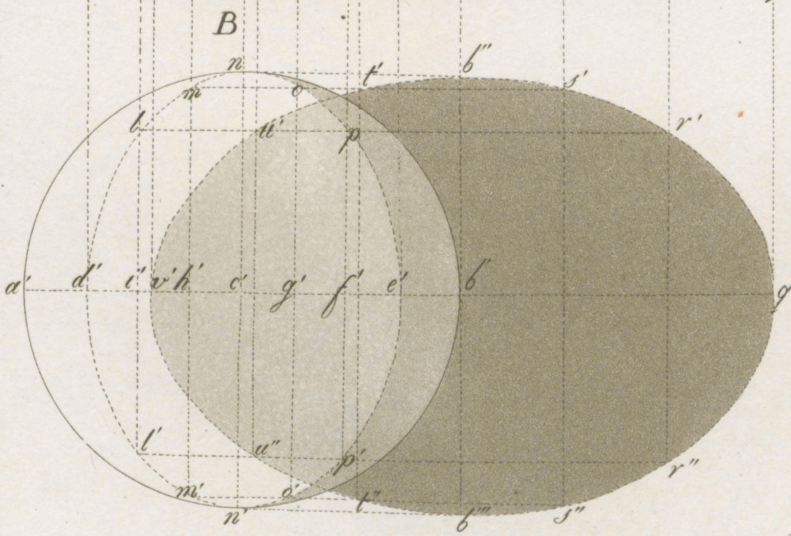
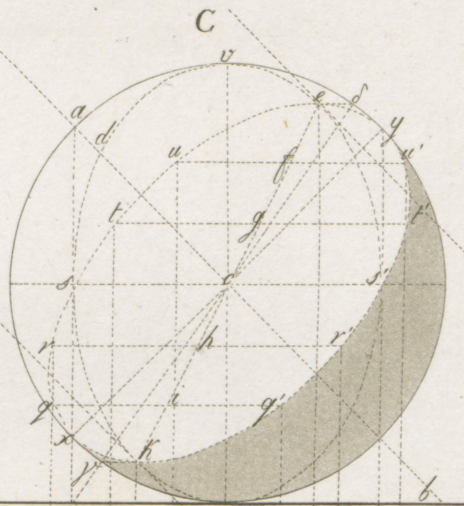
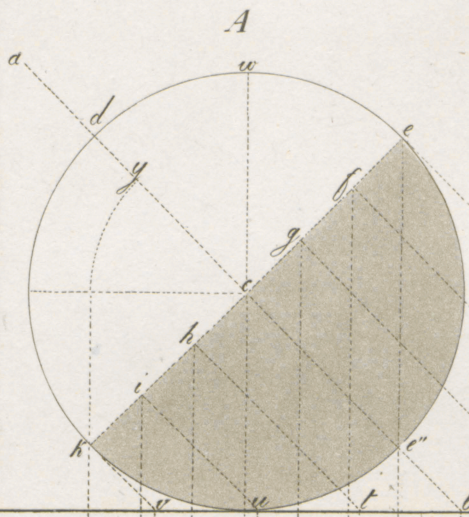


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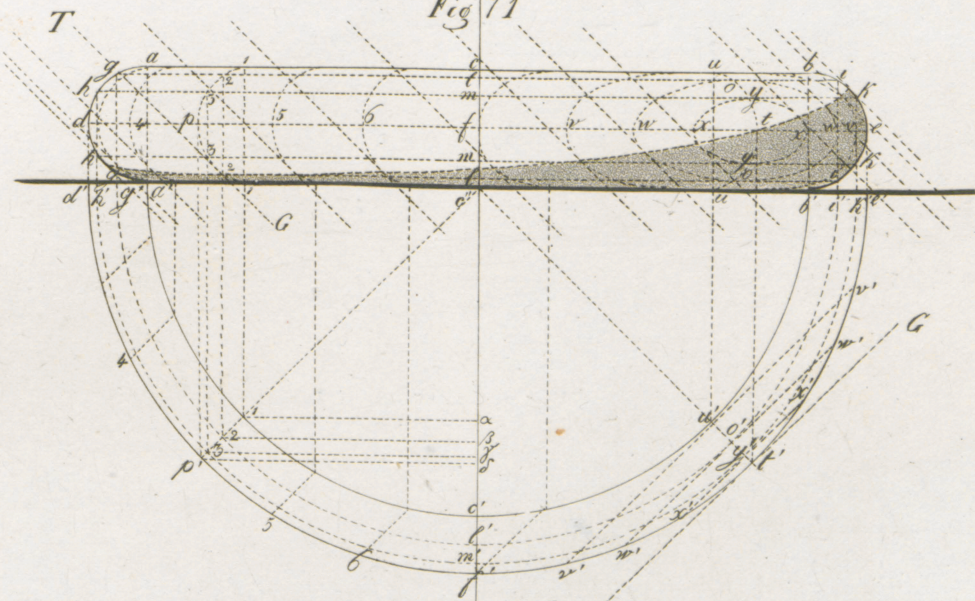
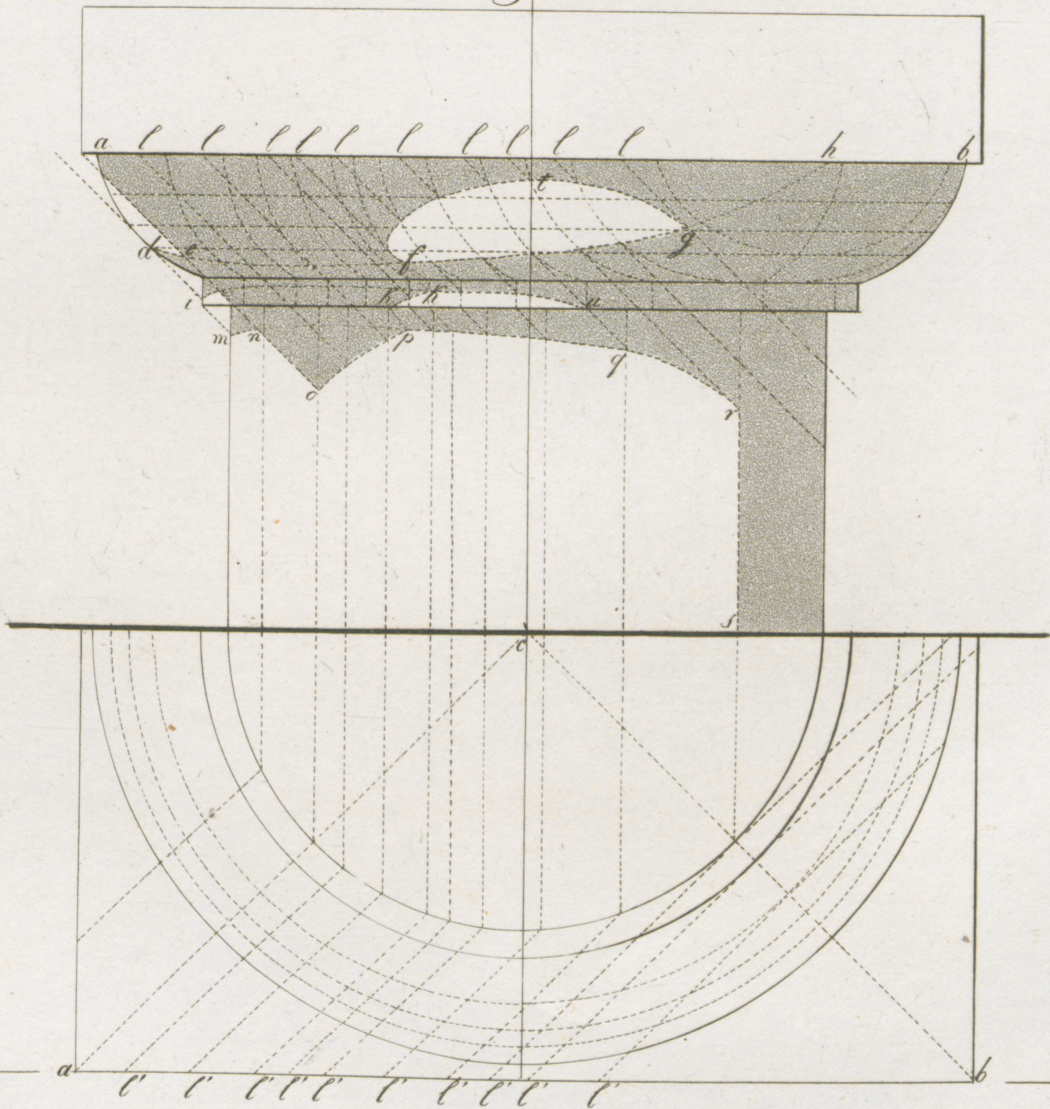


Fig 72 T



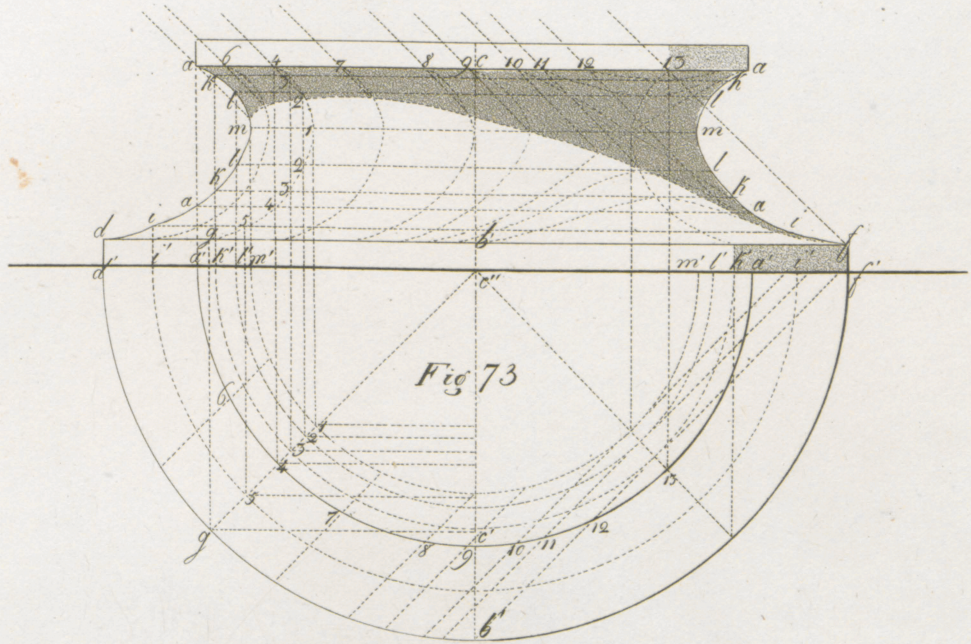


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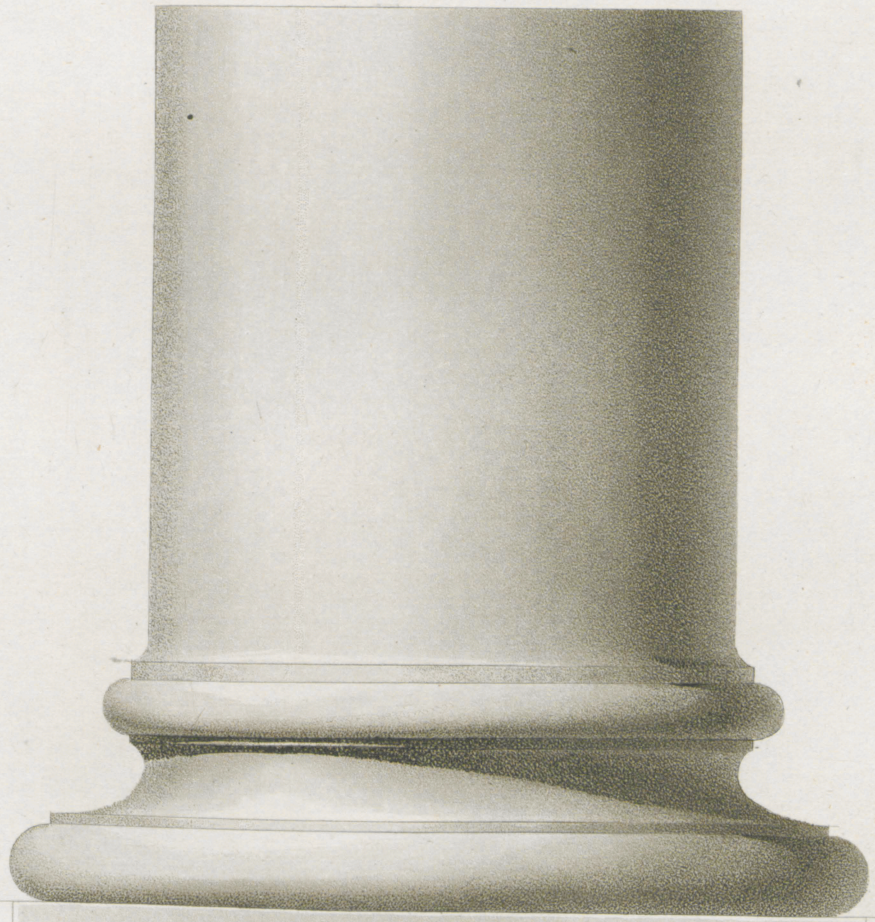


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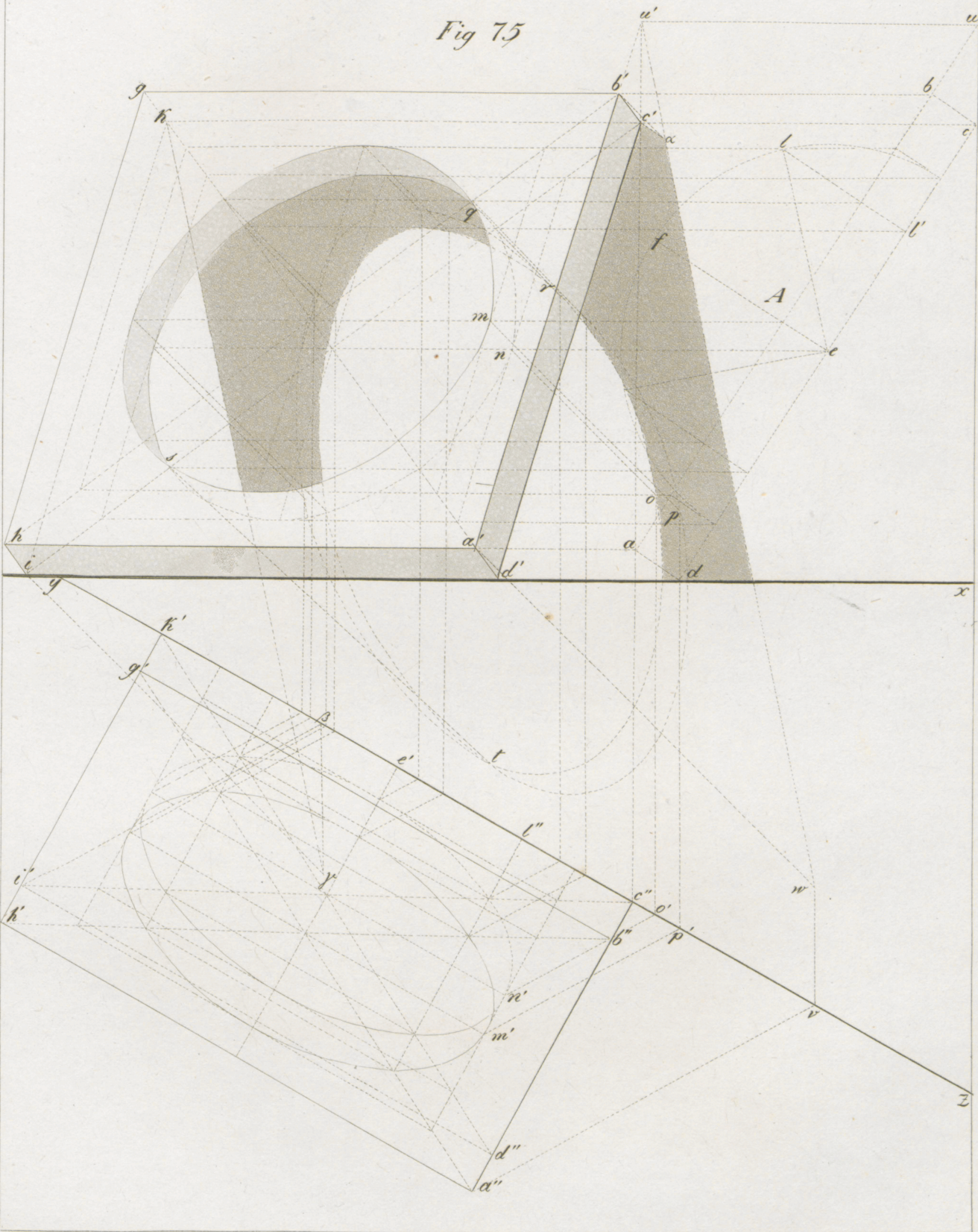
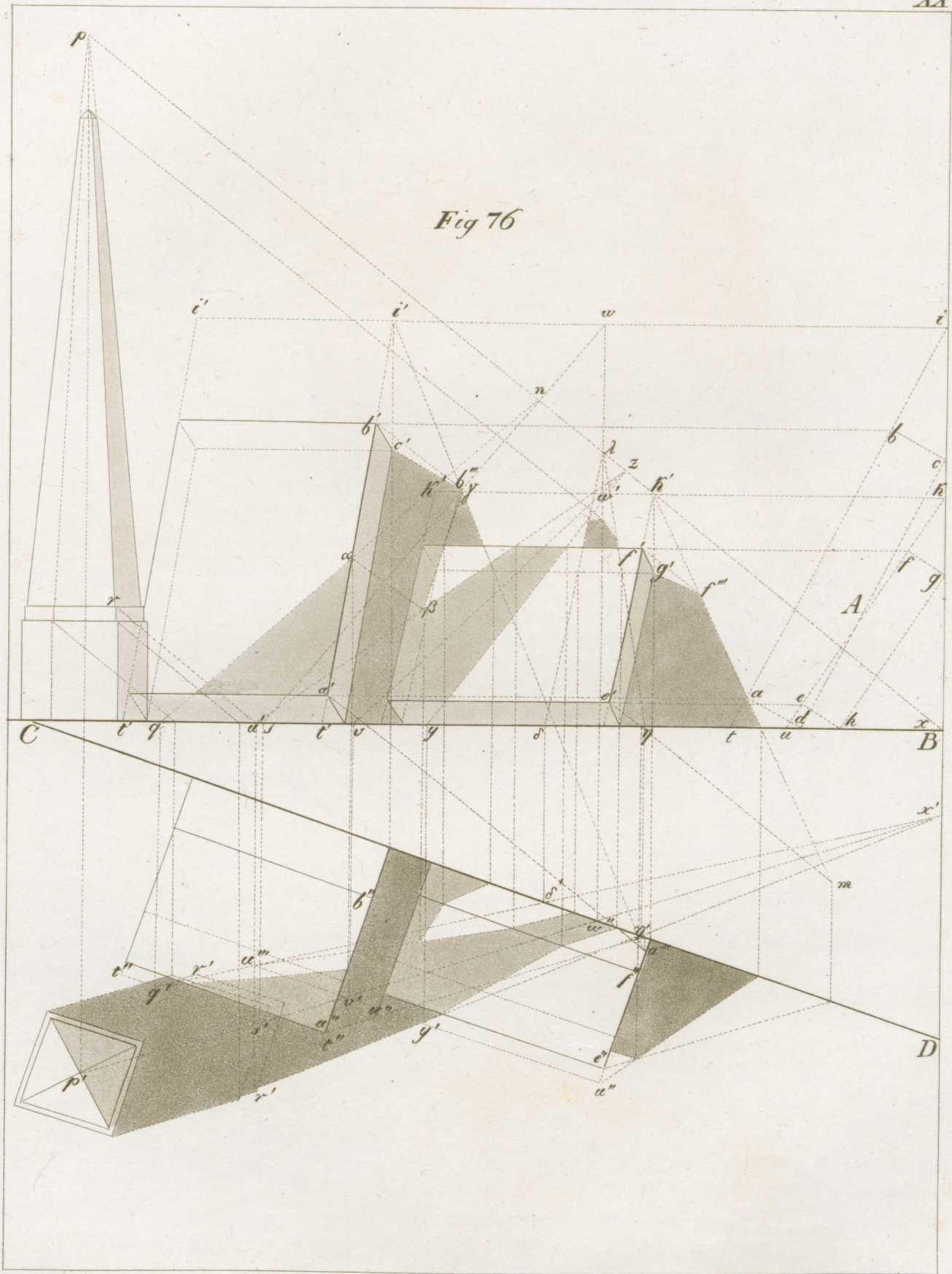


Fig 76



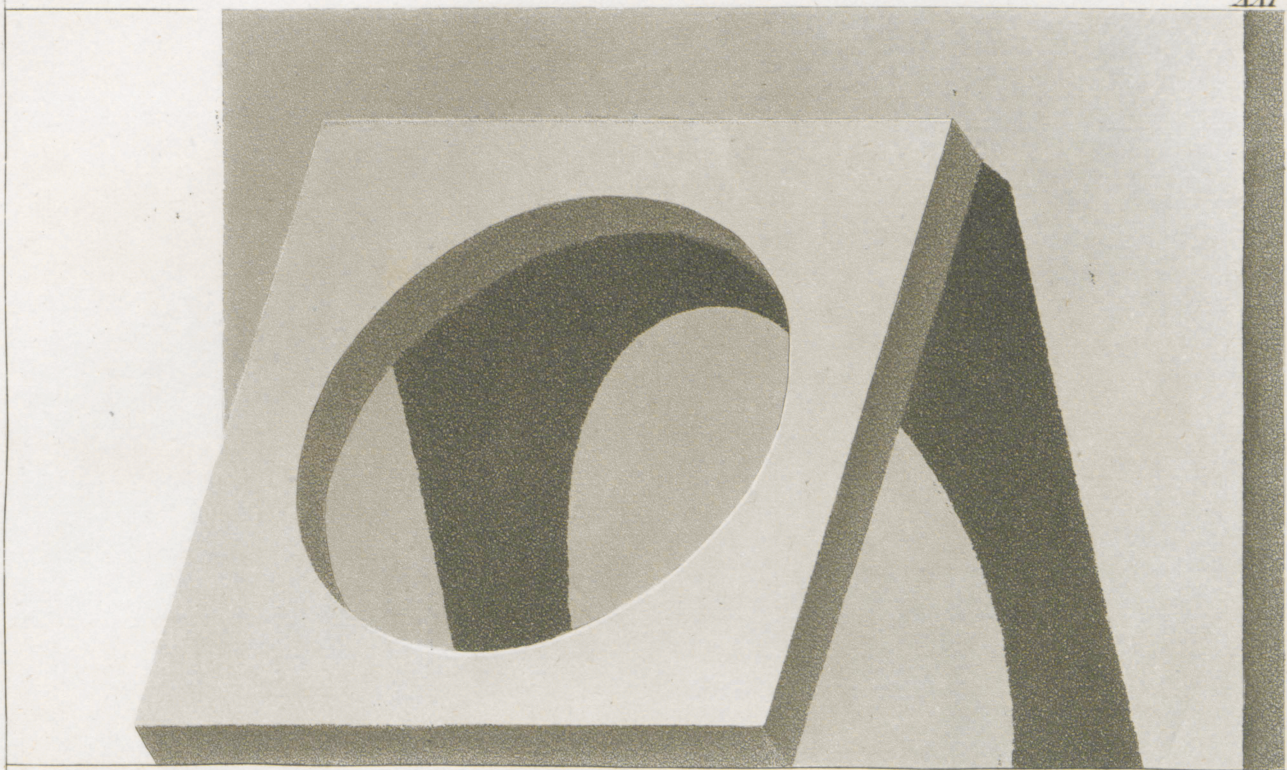


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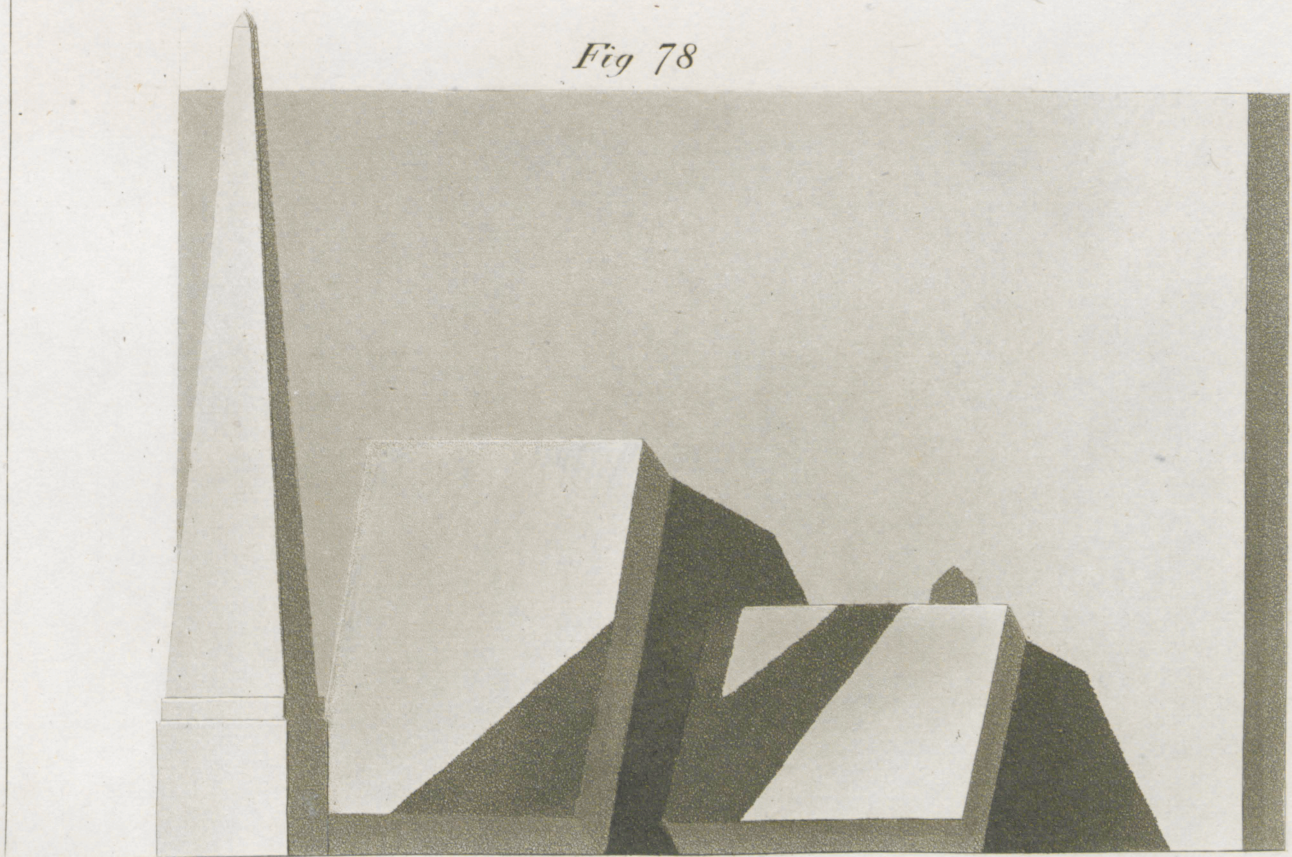


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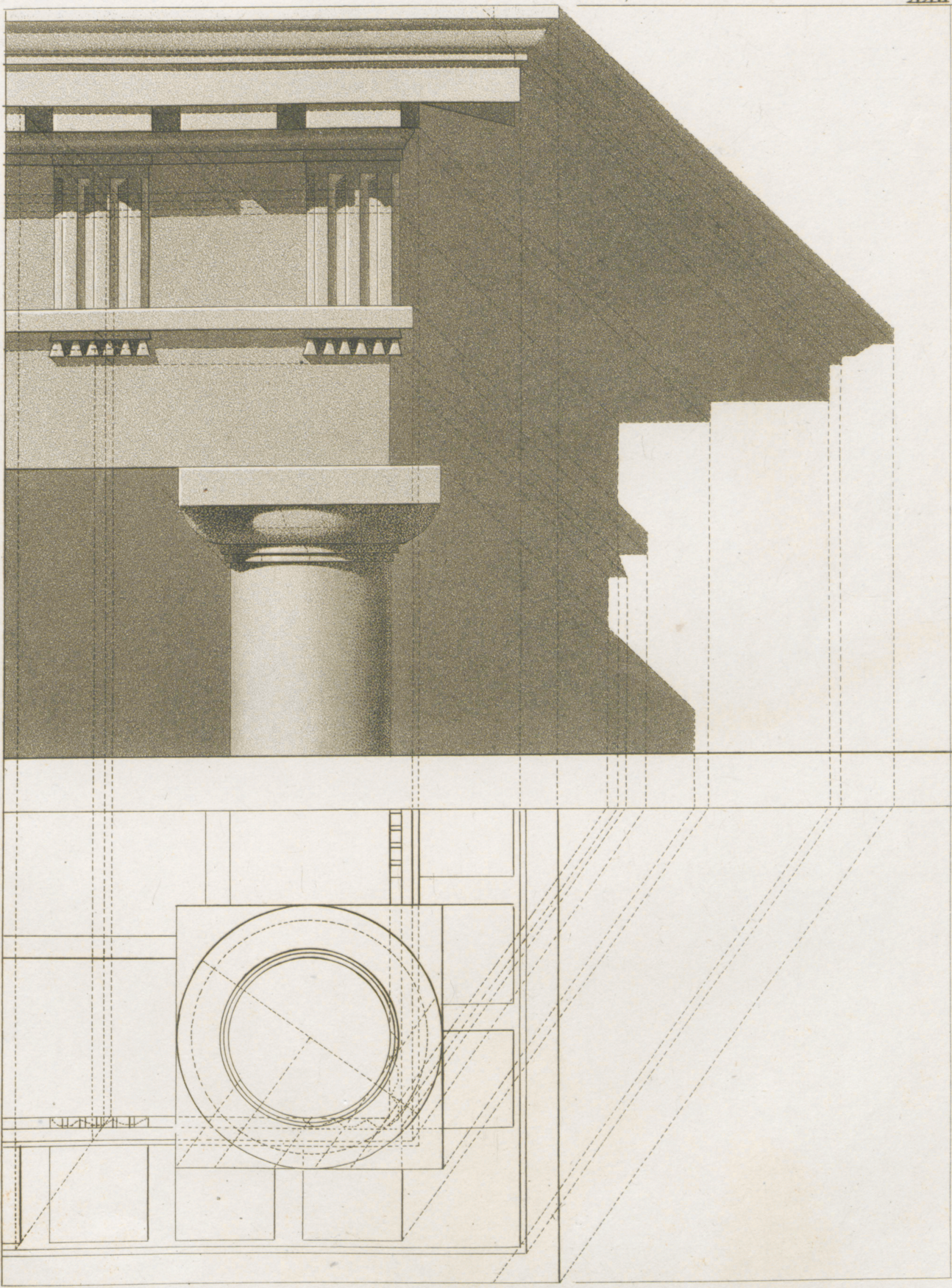


Fig 79



Fig 80

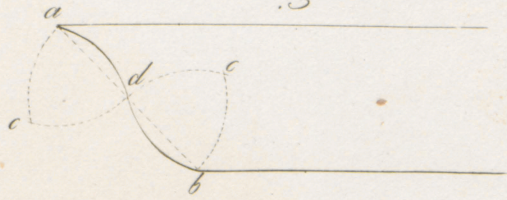


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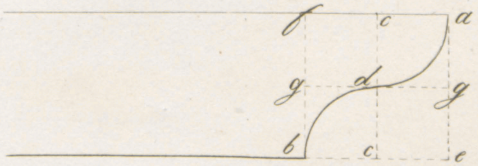


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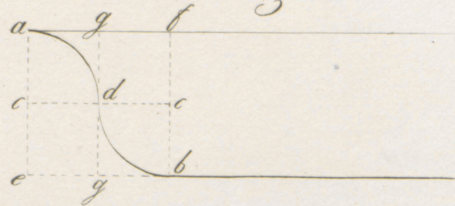


Fig 83

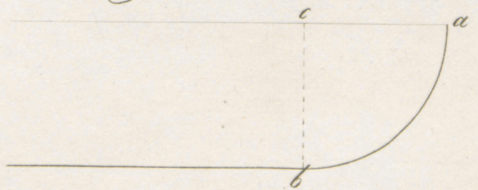


Fig 84

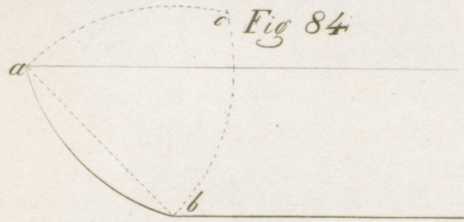


Fig 85

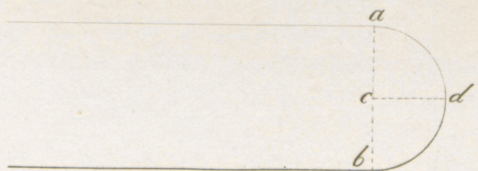


Fig 86

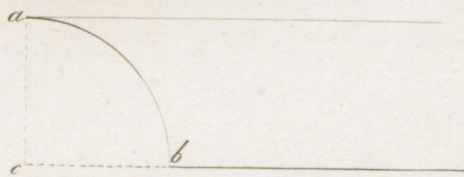
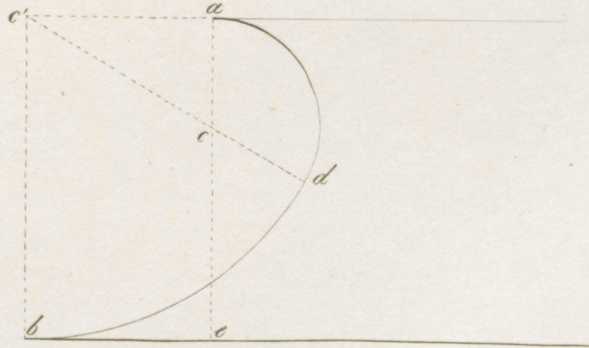
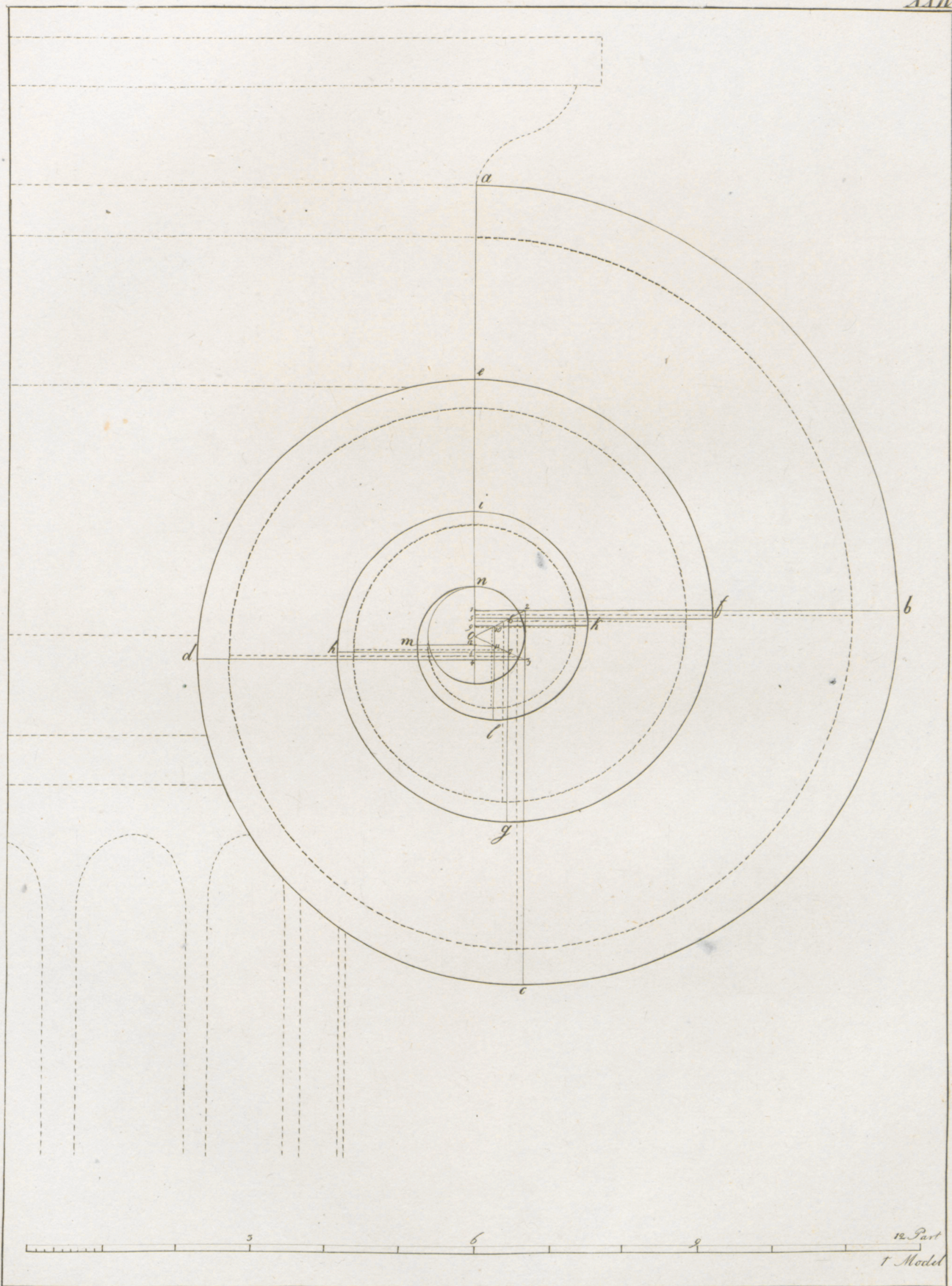


Fig 87



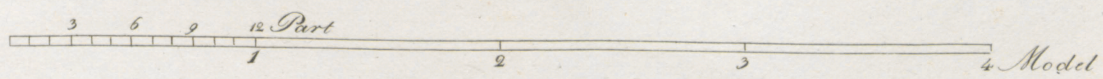
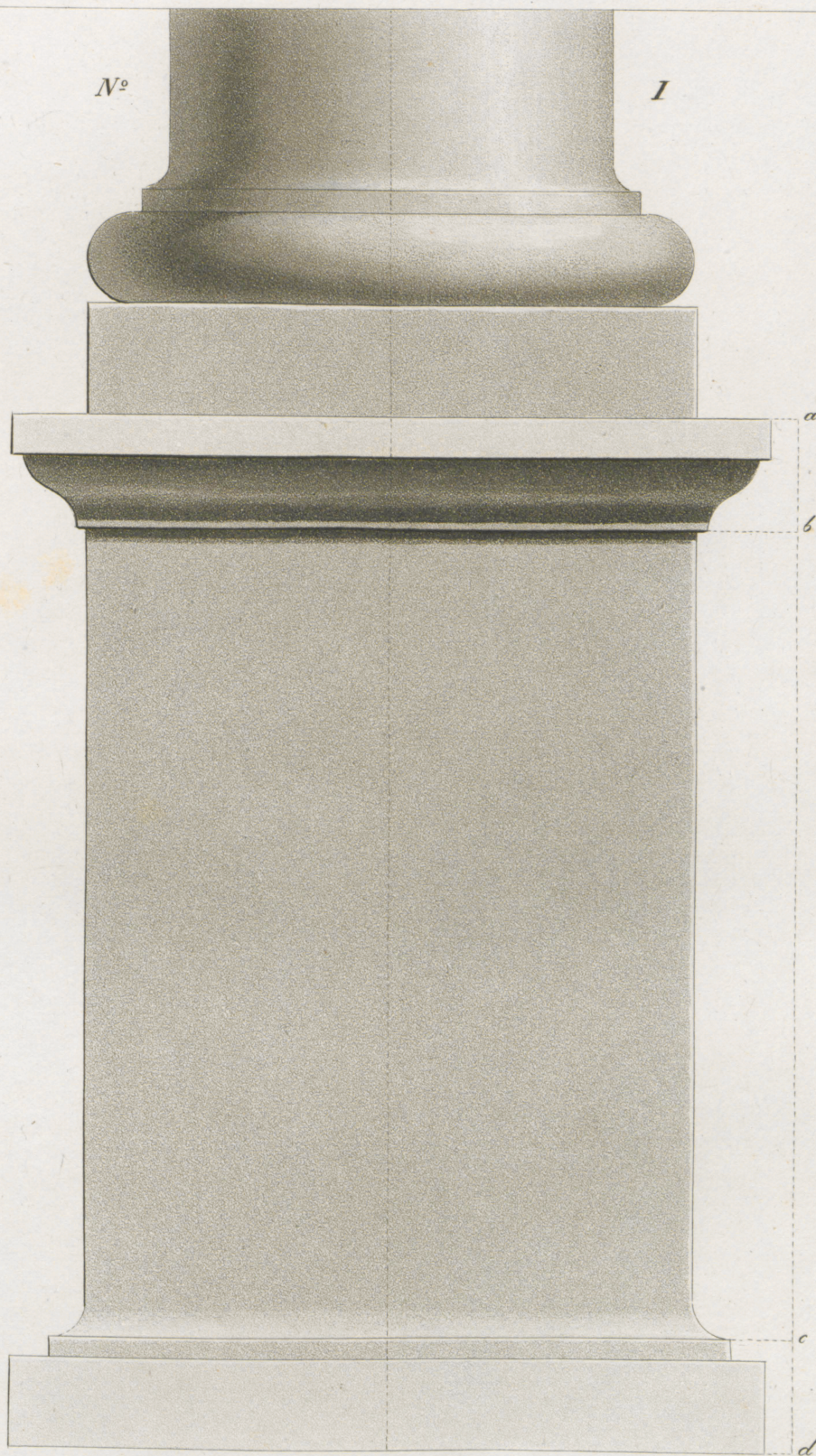


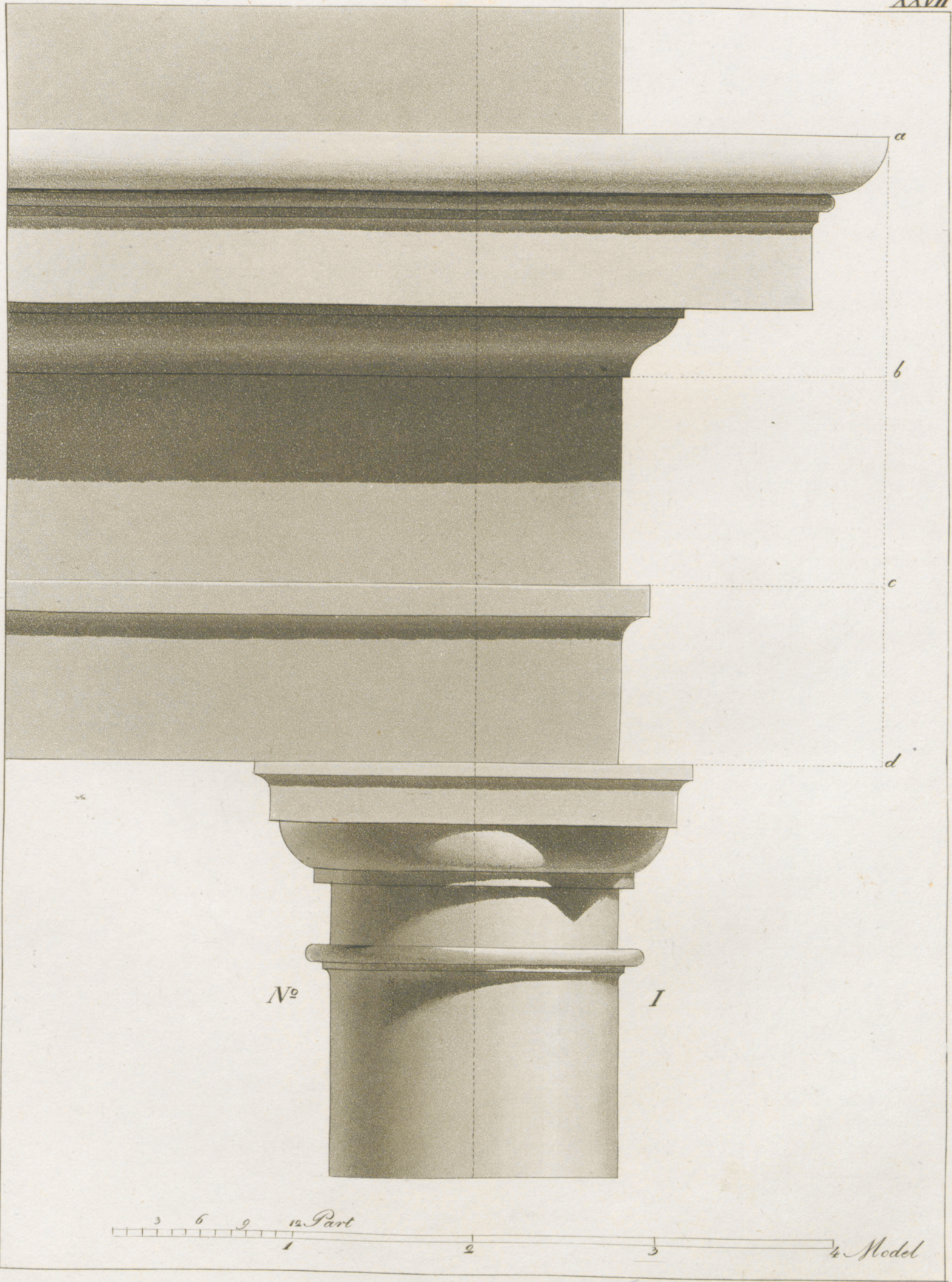


I 7 Model
II 8
III 9
IV & V 10

N^o

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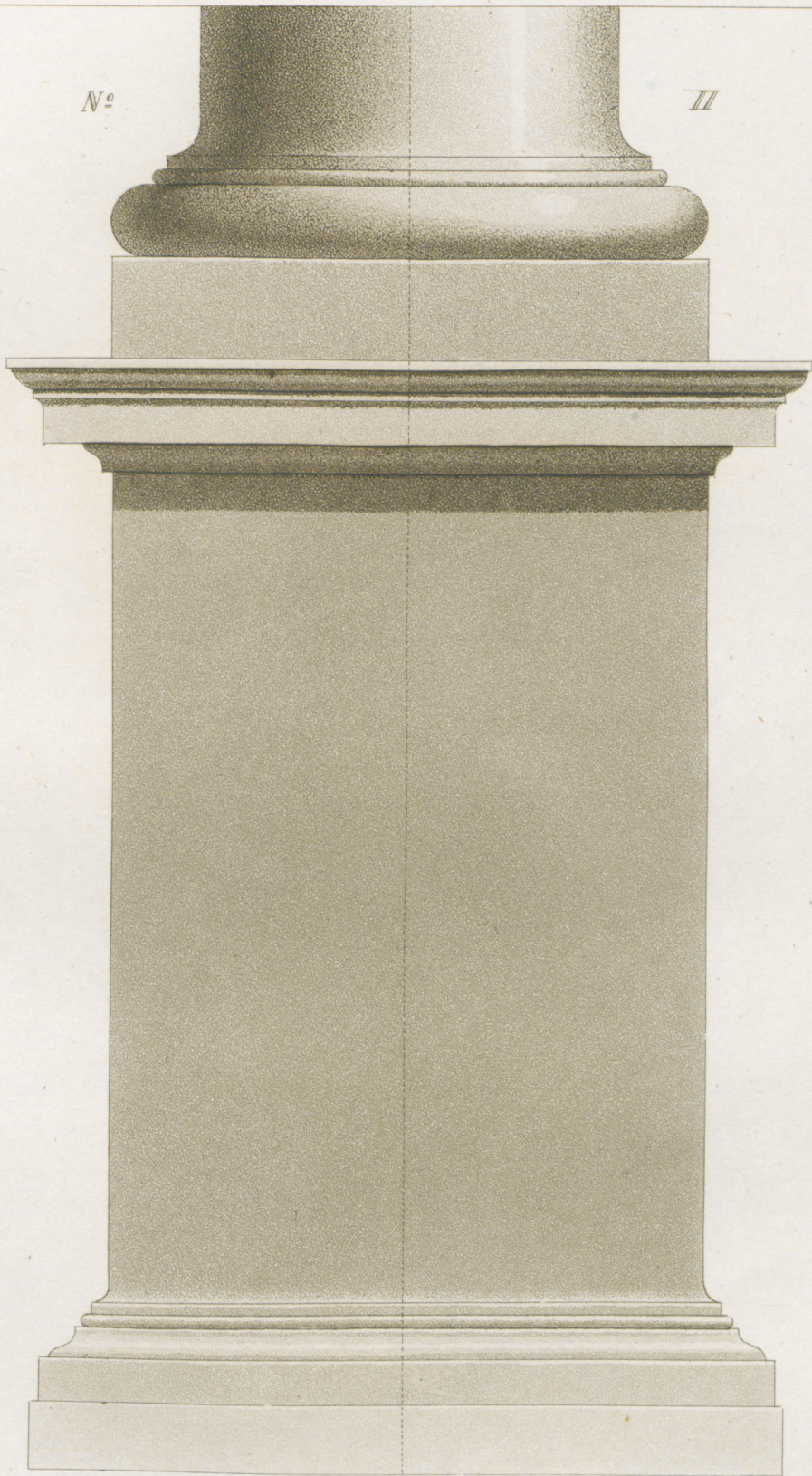
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I

3 6 9 12 Part 1 2 3 4 Model

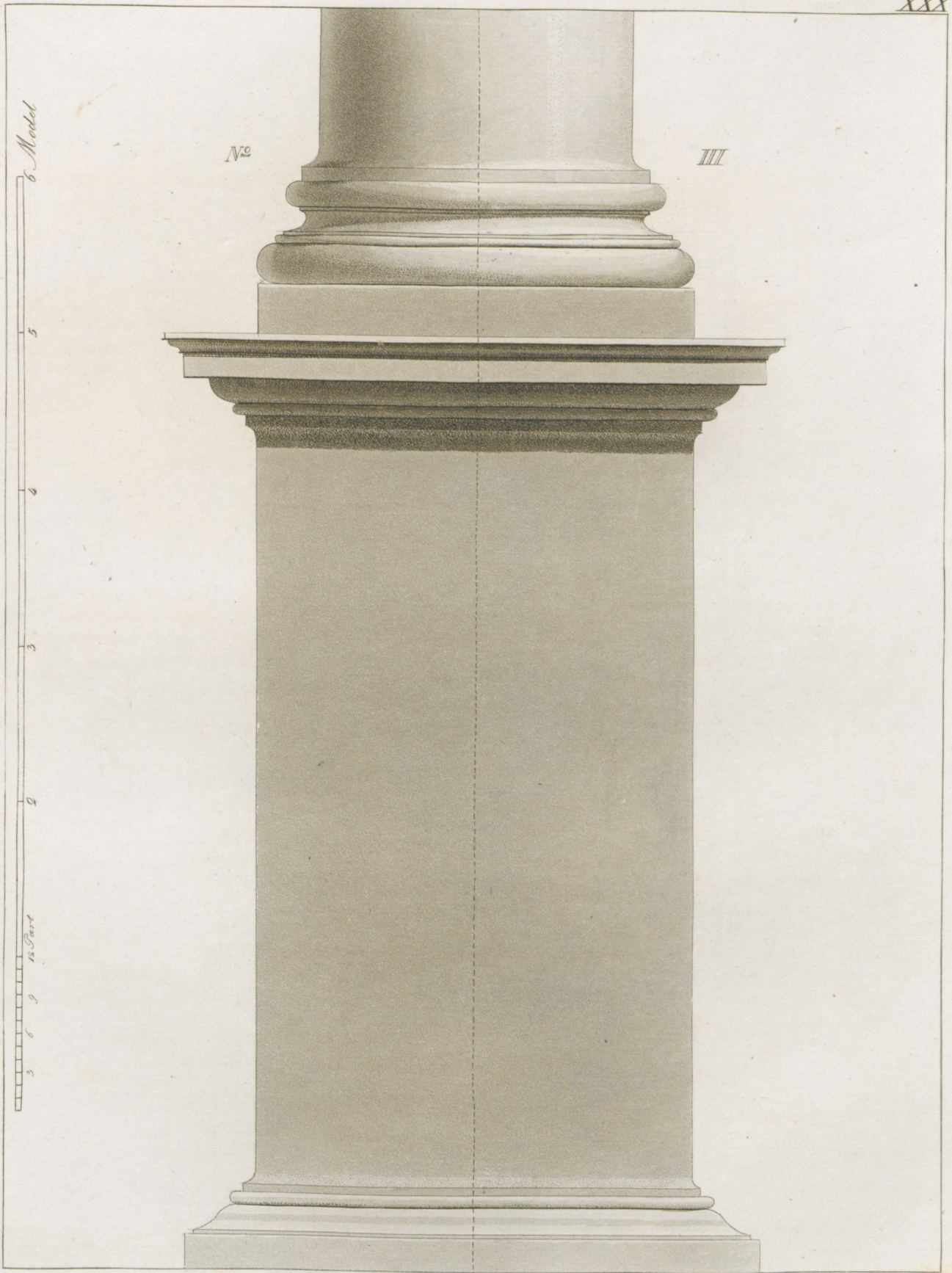
N^o

II





3 6 9 12 Part 1 2 3 4 Model

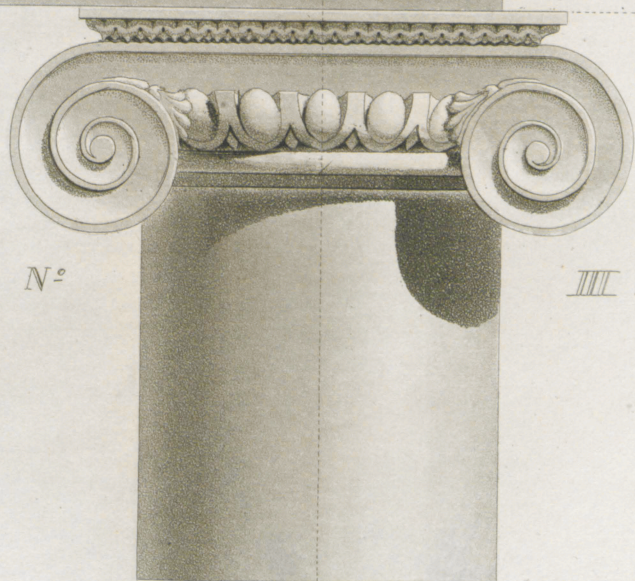
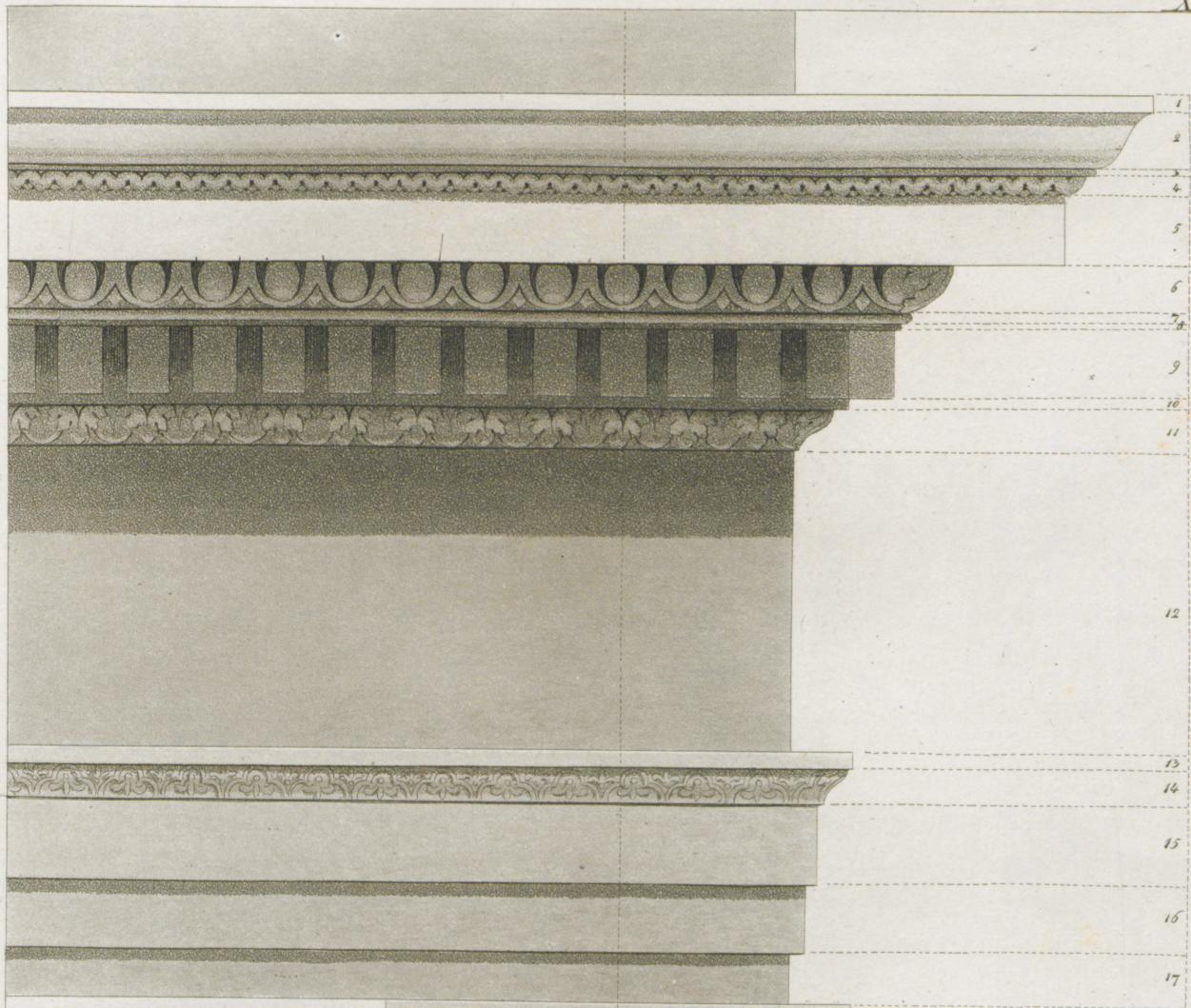


6 Moulds

No

III

14 Parts



3 6 9 12 Part 1 2 3 4 Model

Fig 88

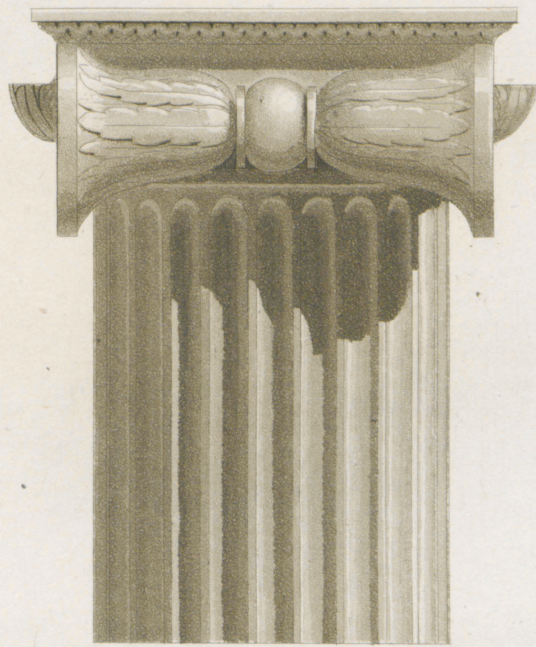


Fig 89

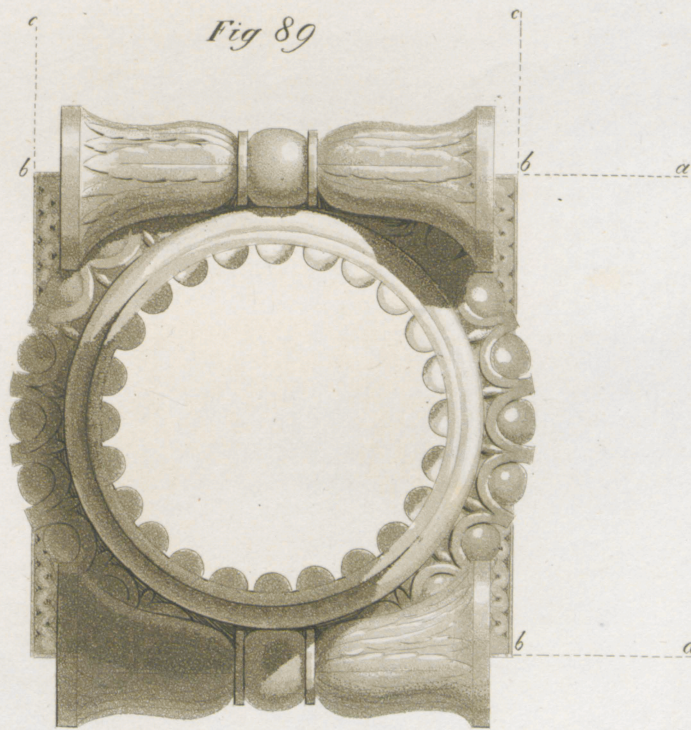


Fig 90



Fig 92

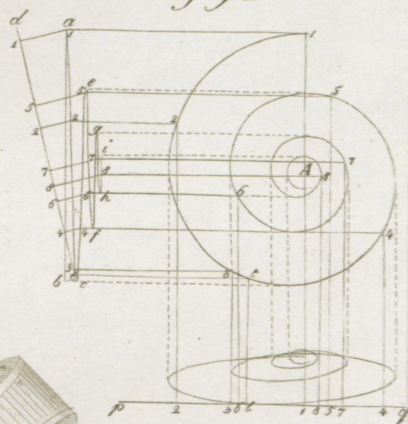
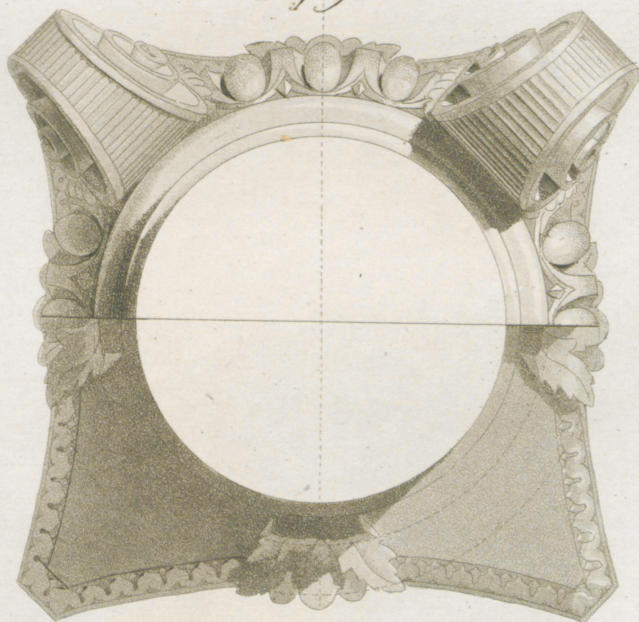
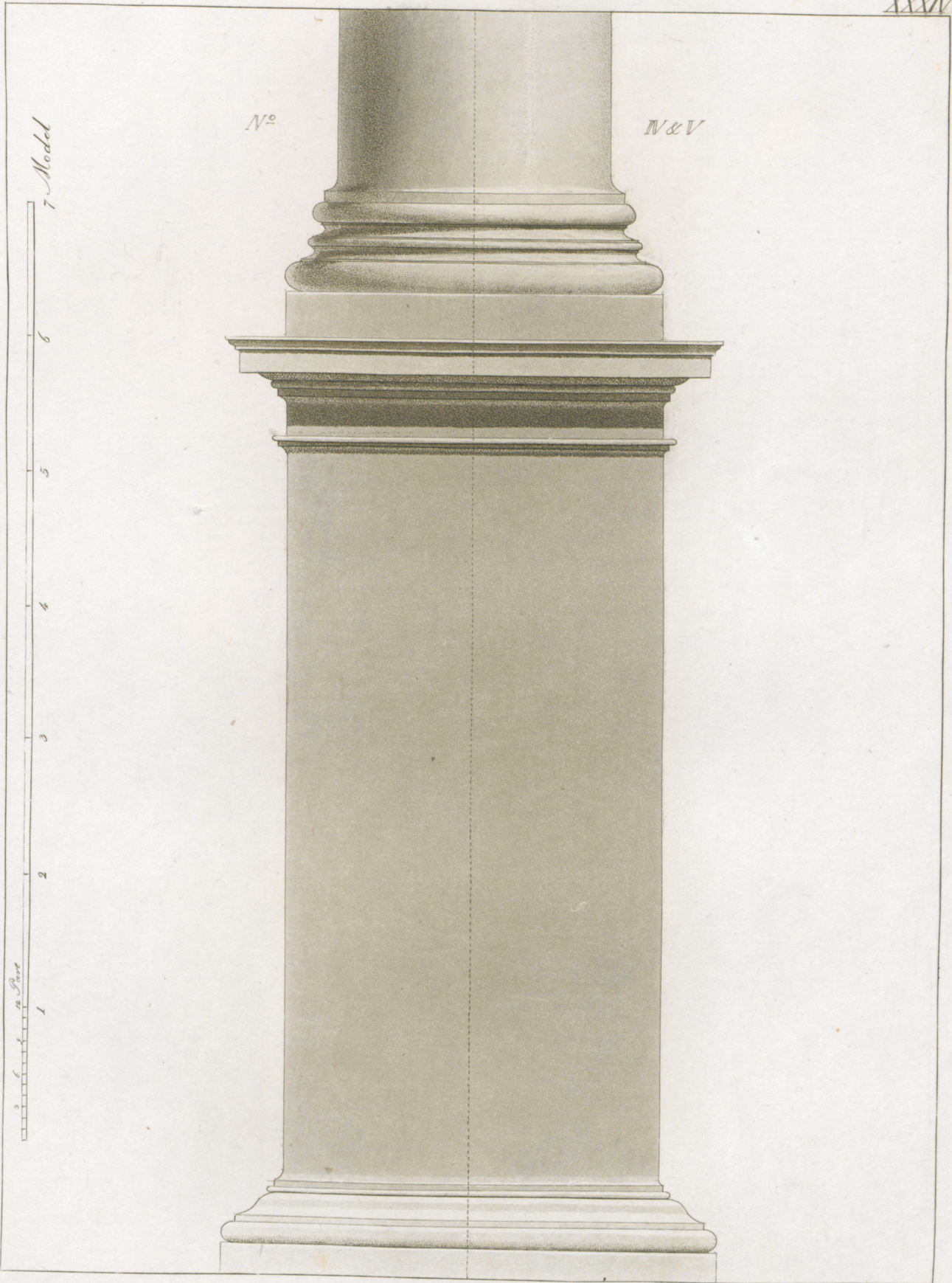


Fig 91



3 6 9 12 Part 1 2 3 Model



N°

N&V

Model

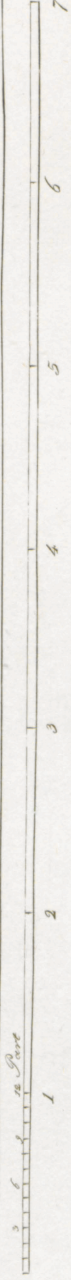


Fig 93

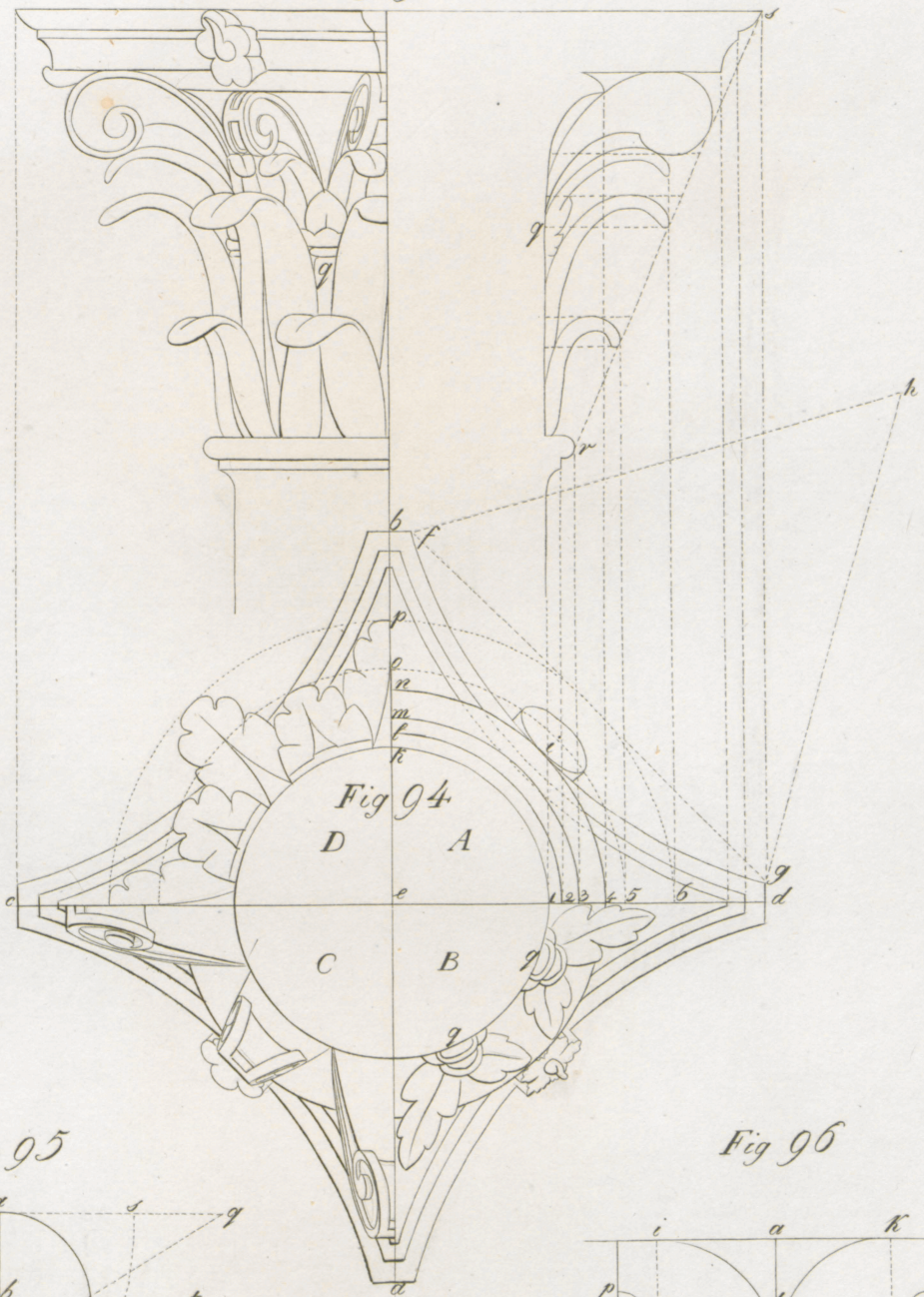


Fig 94

D A
C B

Fig 95

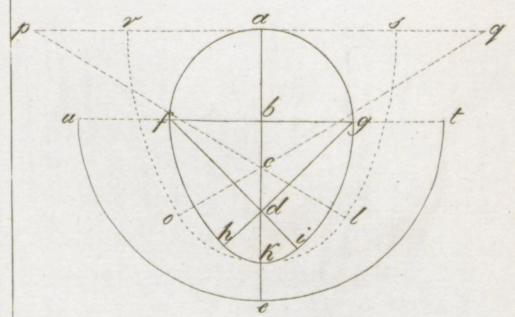
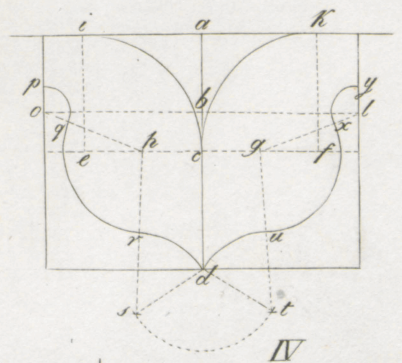


Fig 96



I

II

III

IV





N°

IV

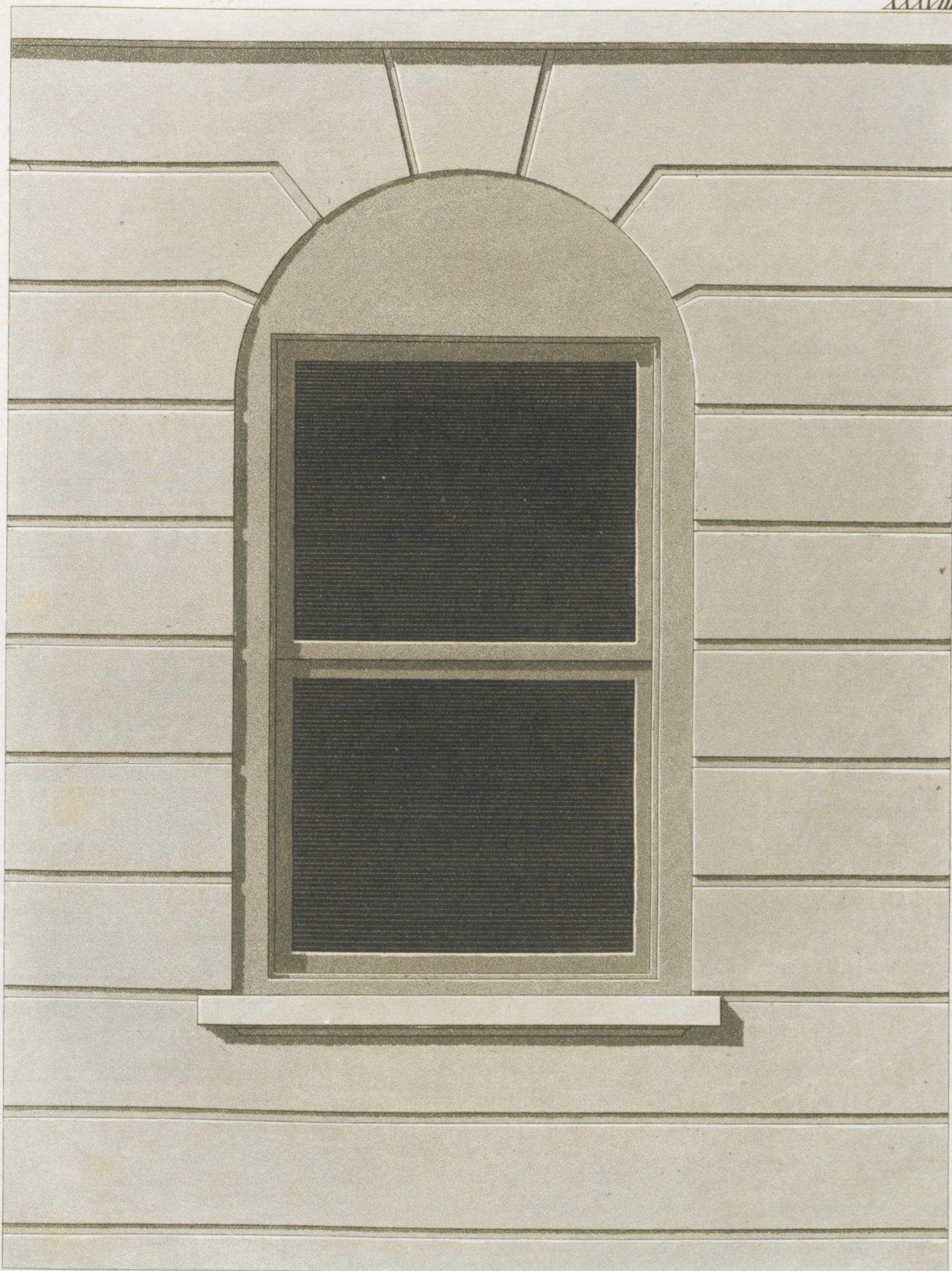
Modell



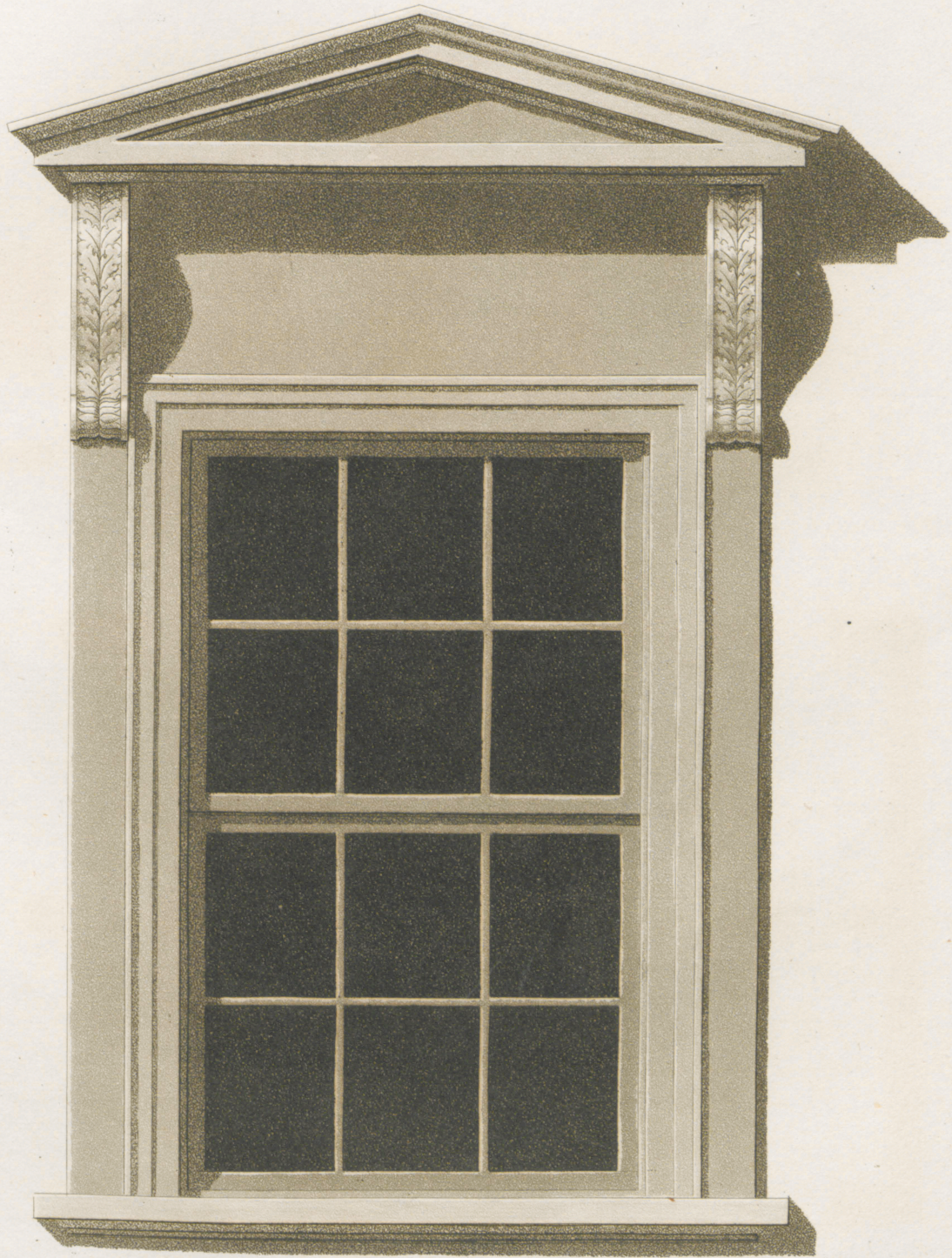
N^o

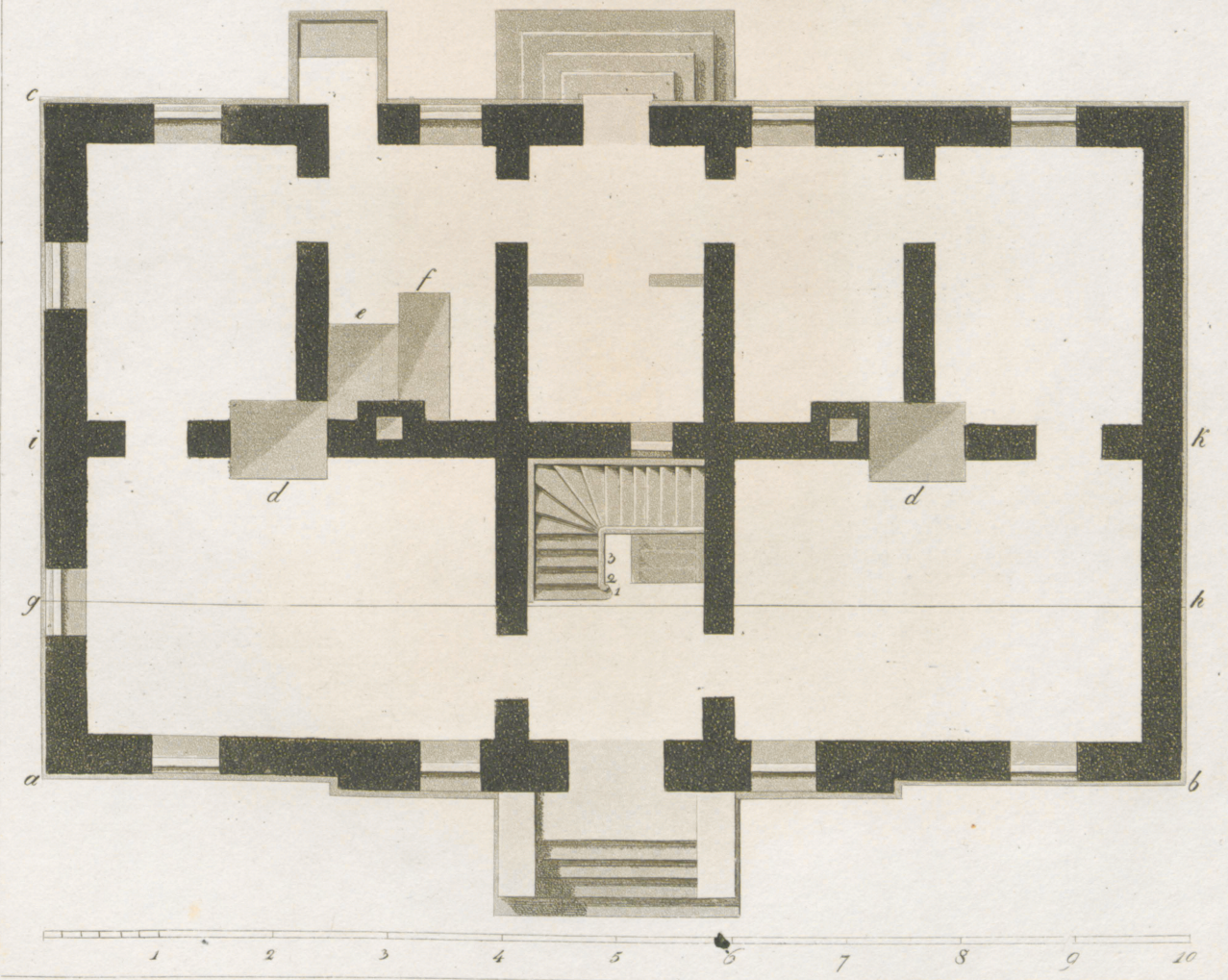
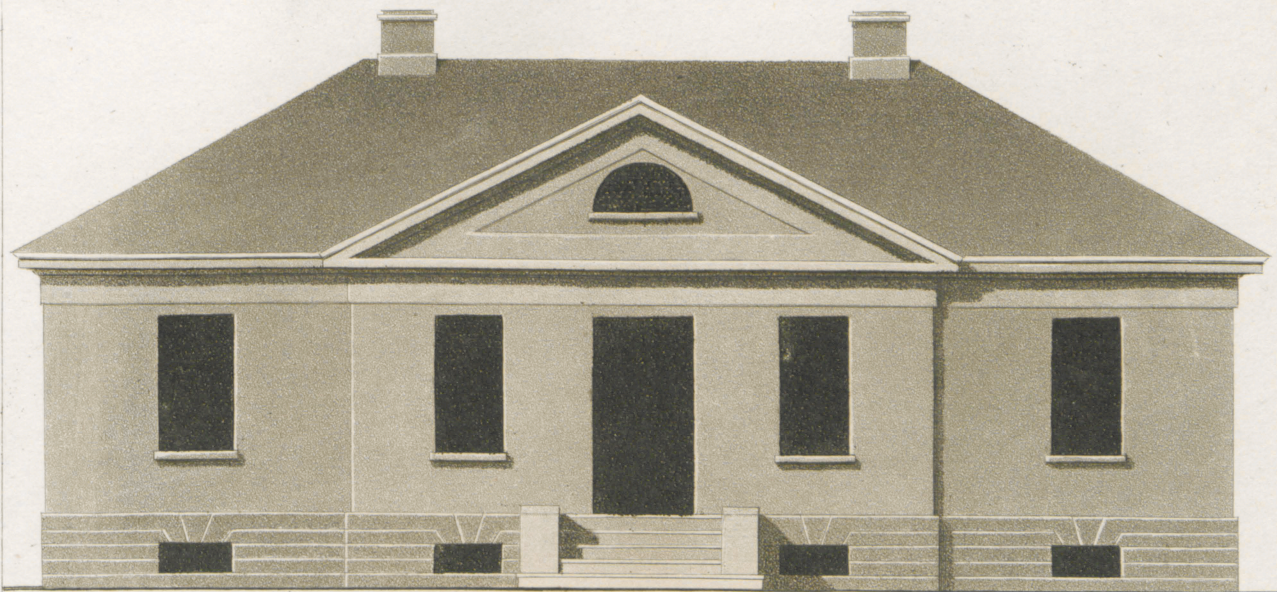
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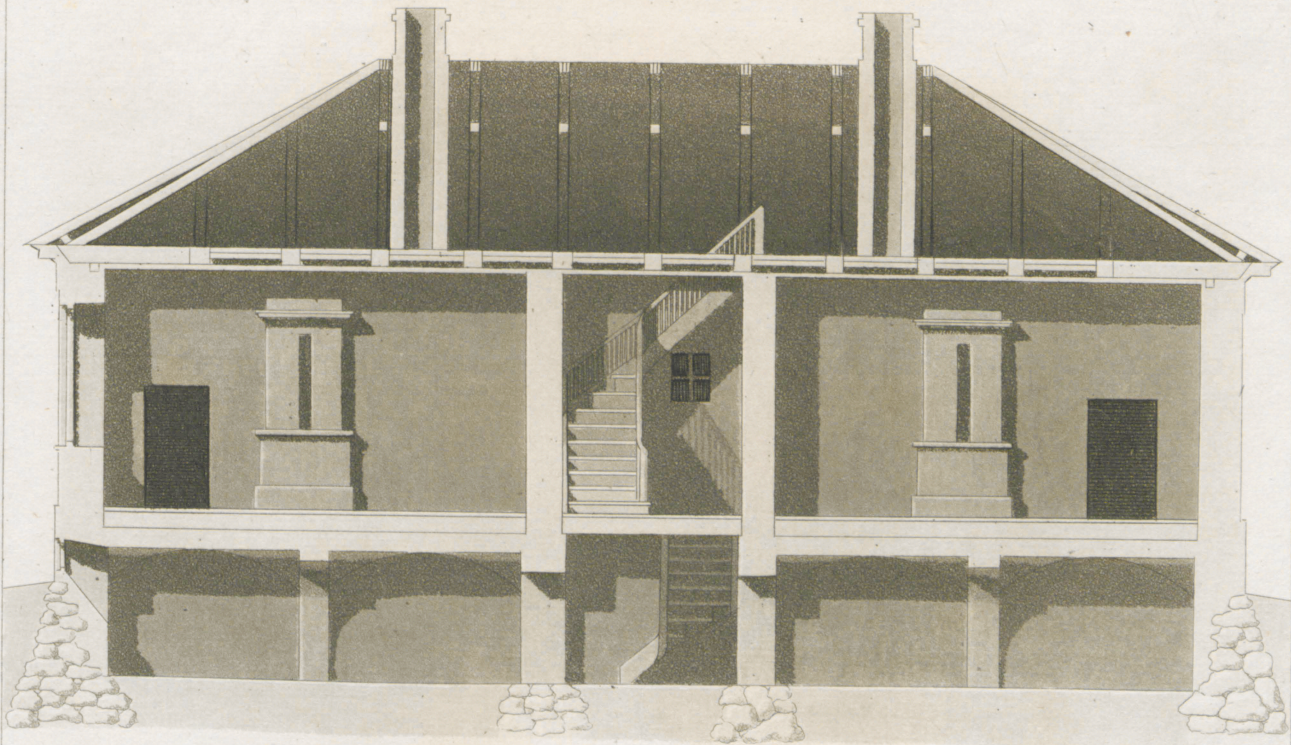
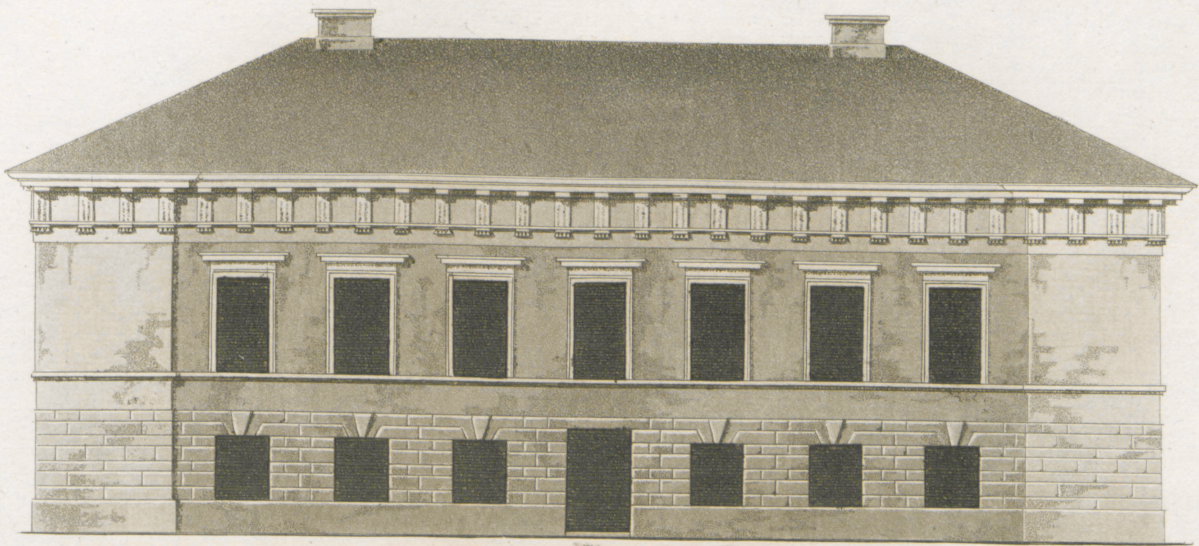
7 Modell

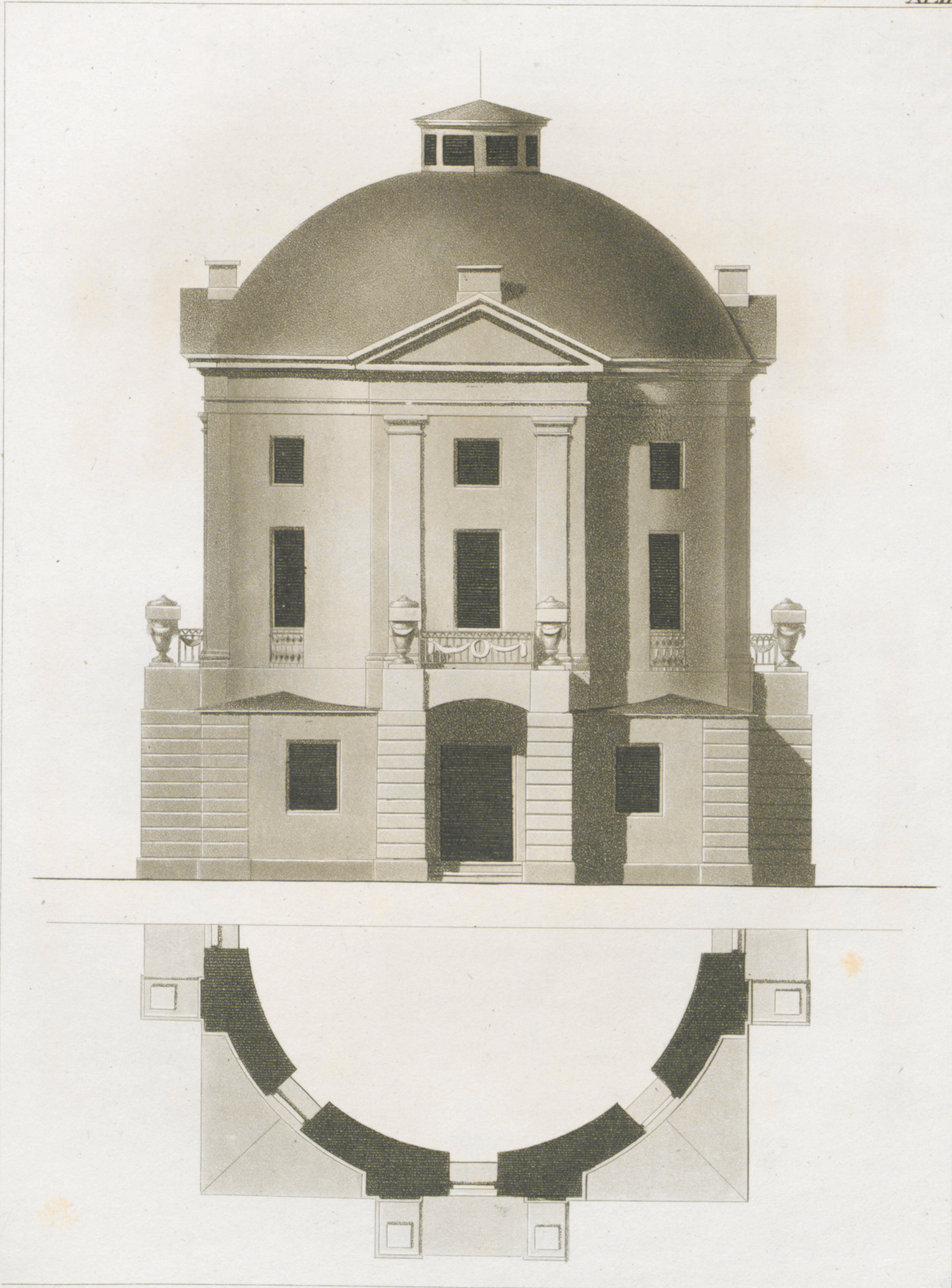


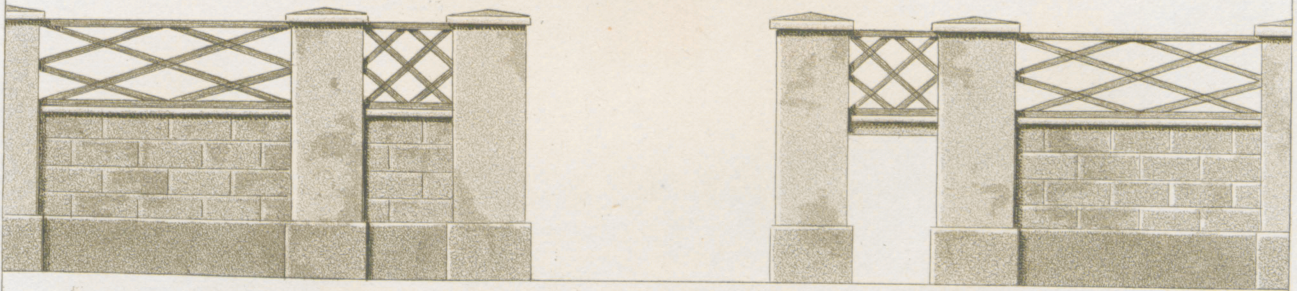


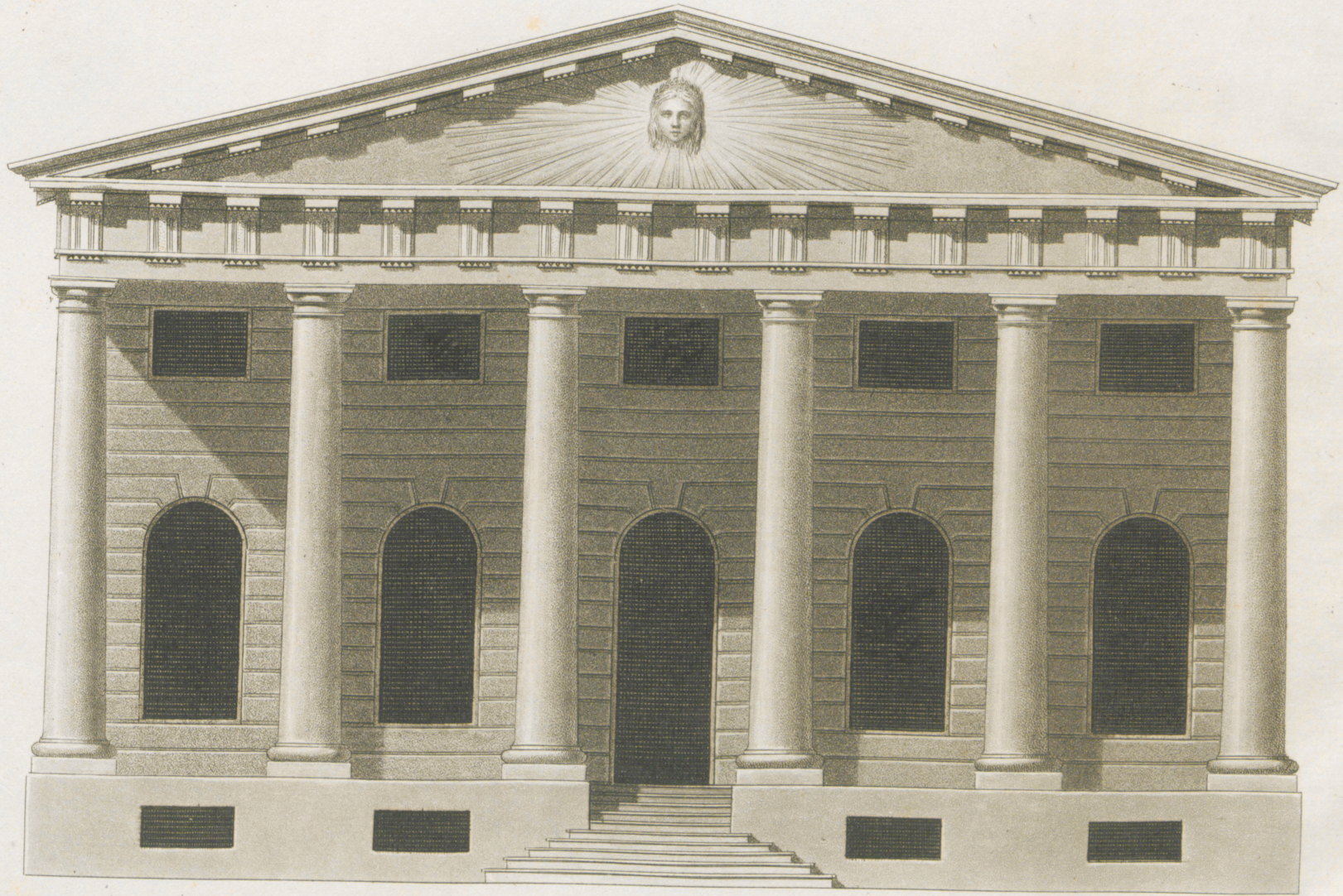




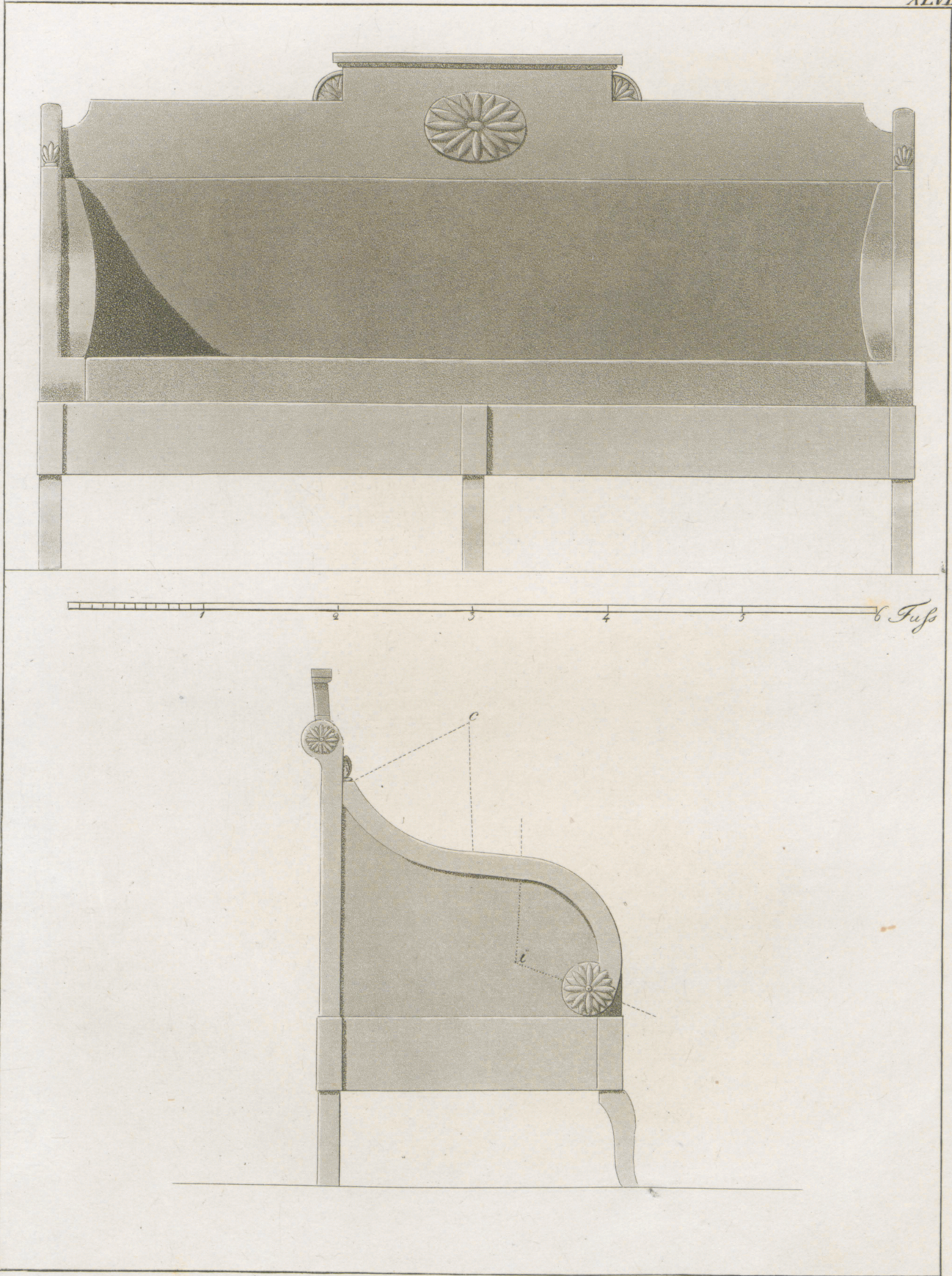


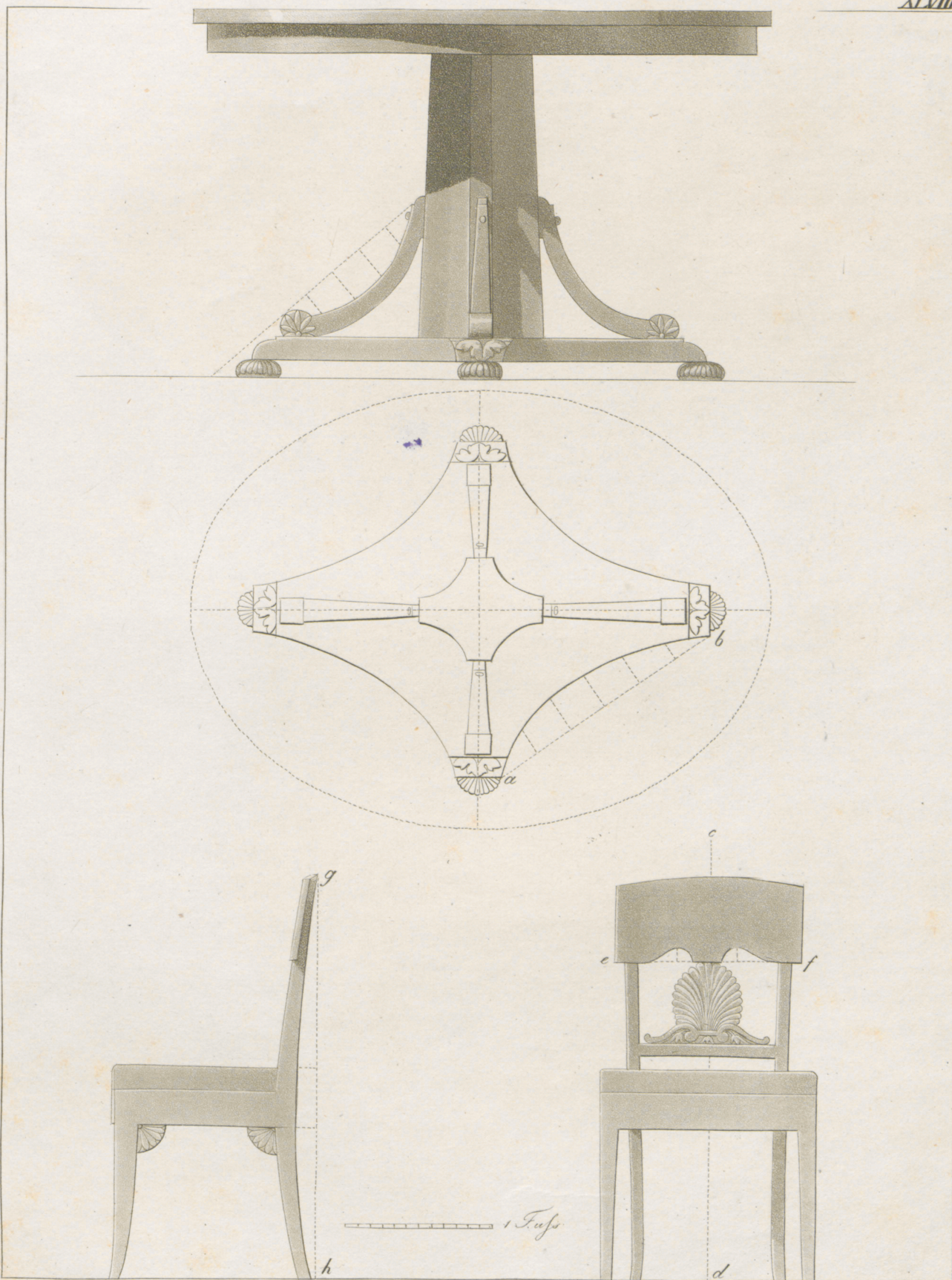










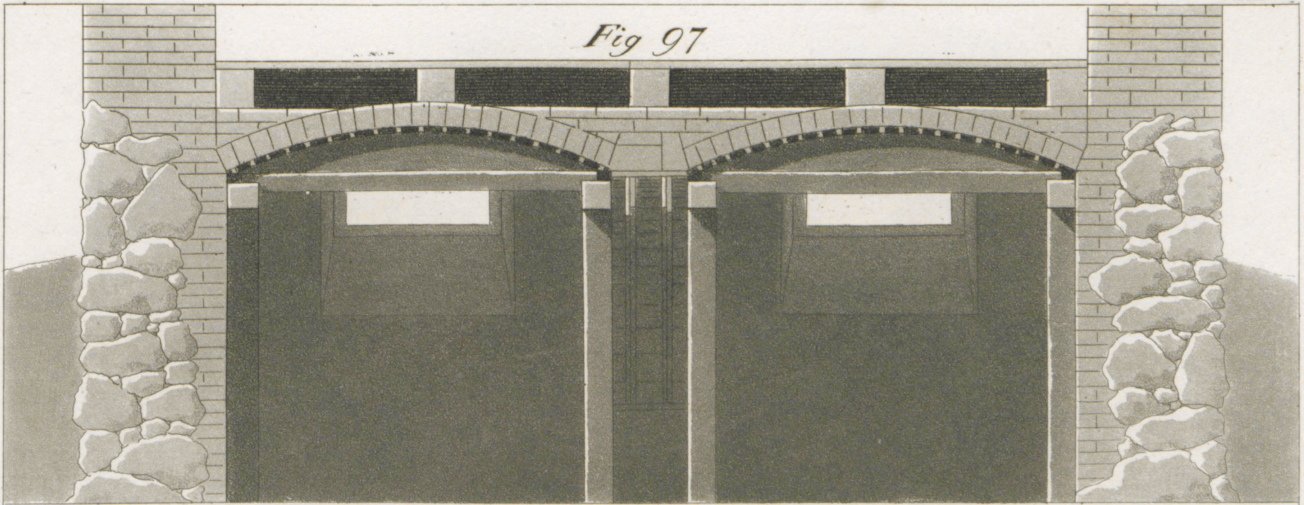


kat B

TRÜ Raamatukogu

415

Fig 97



1 2 3 Faden

Fig 98

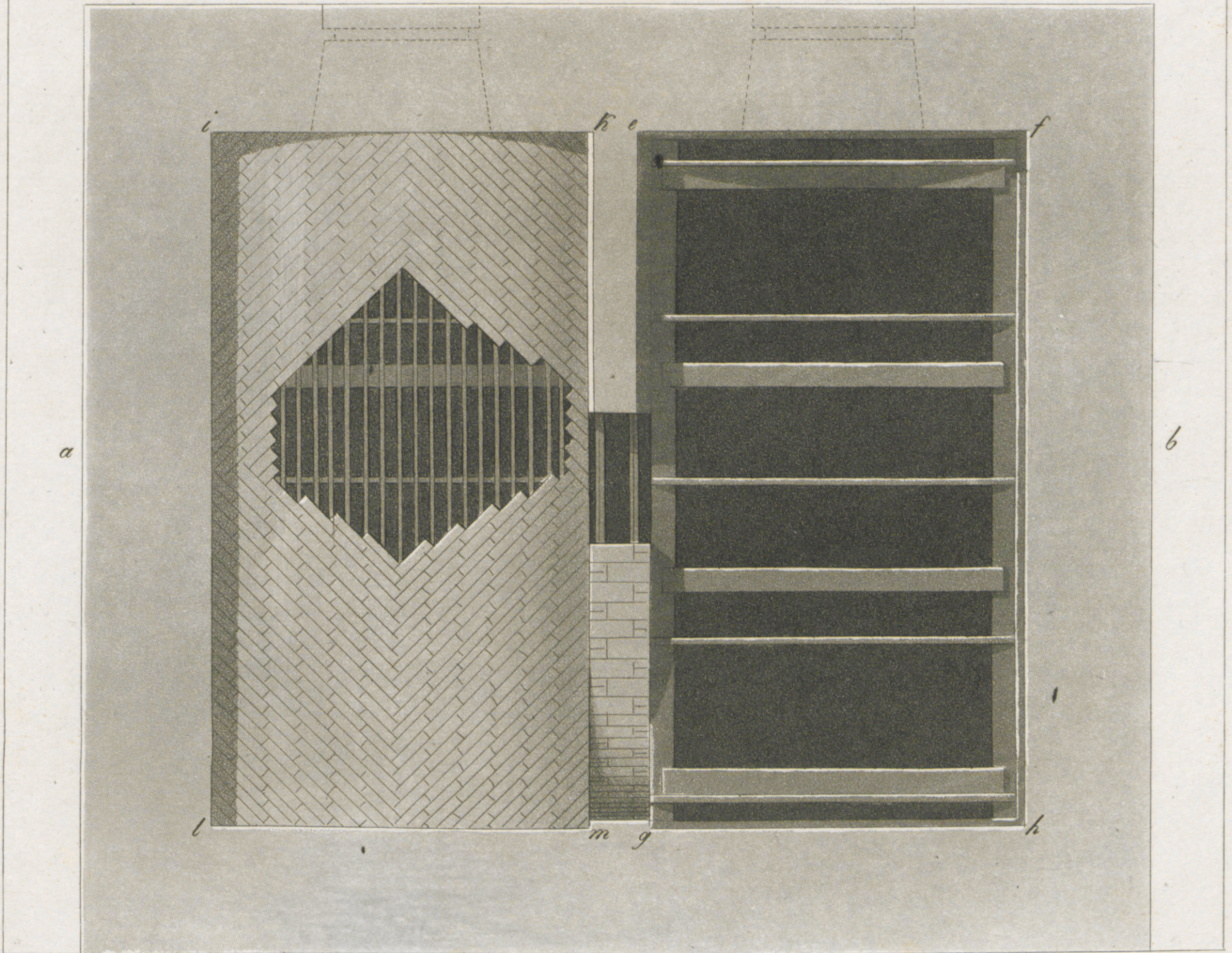


Fig 99

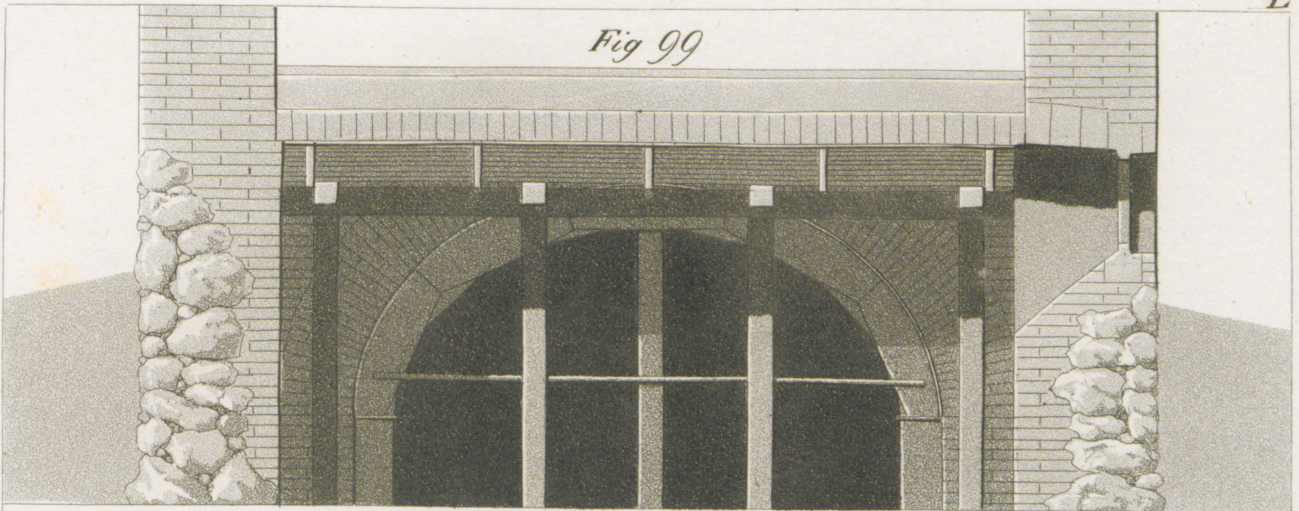


Fig 100

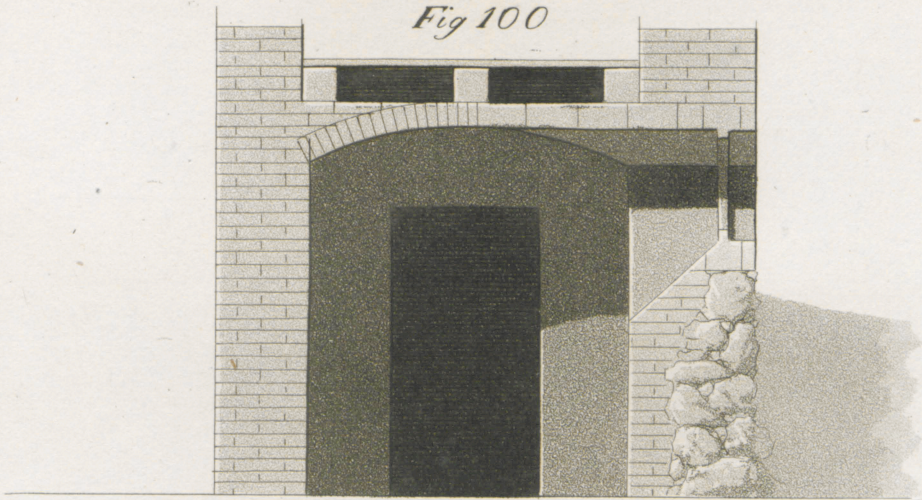


Fig 101

