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The City and Country Builder's and Workman's Treasury of Designs: or, The Art of Drawing and Working the Ornamental Parts of Architecture

Langley, Thomas

London, 1740

ETH-Bibliothek Zürich

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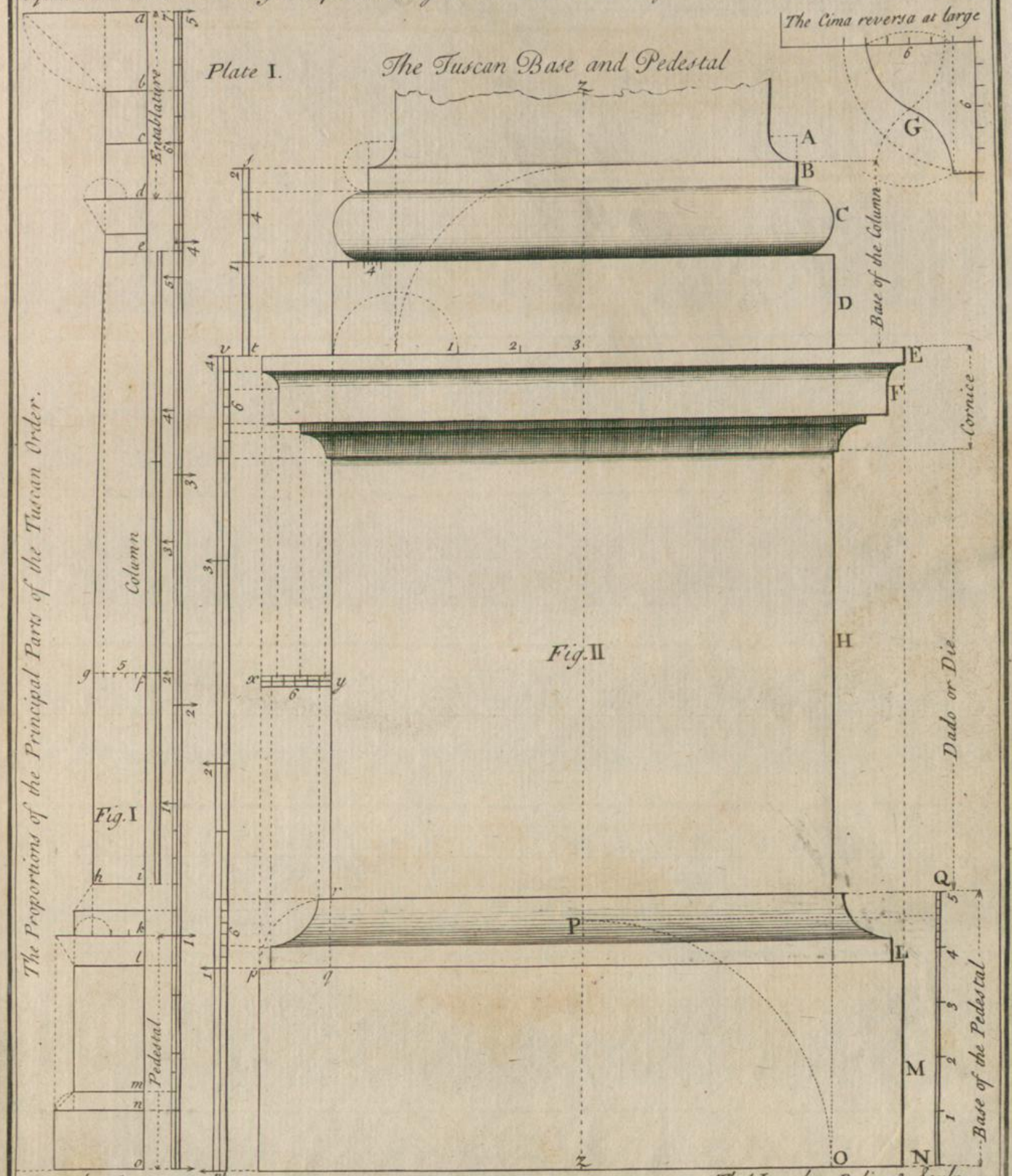
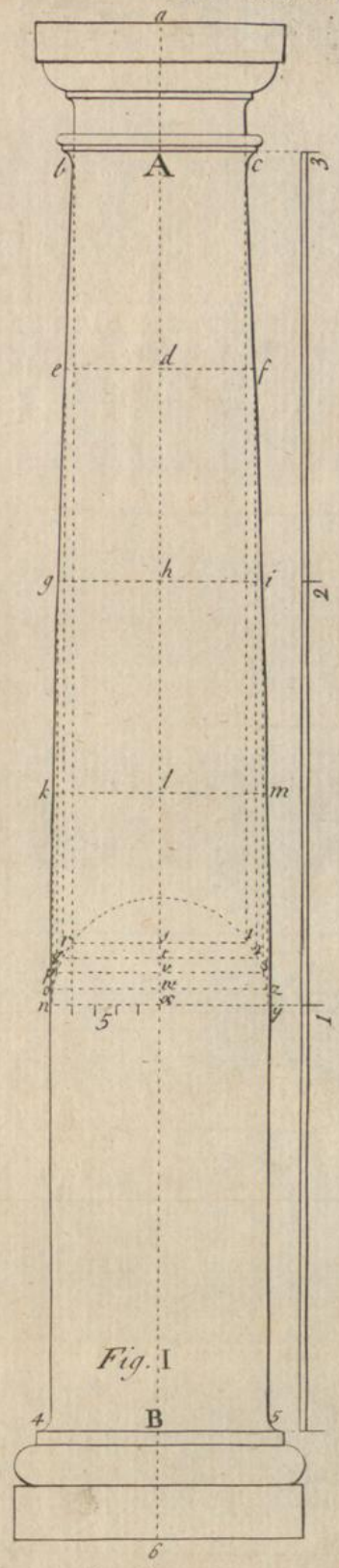
Introduction

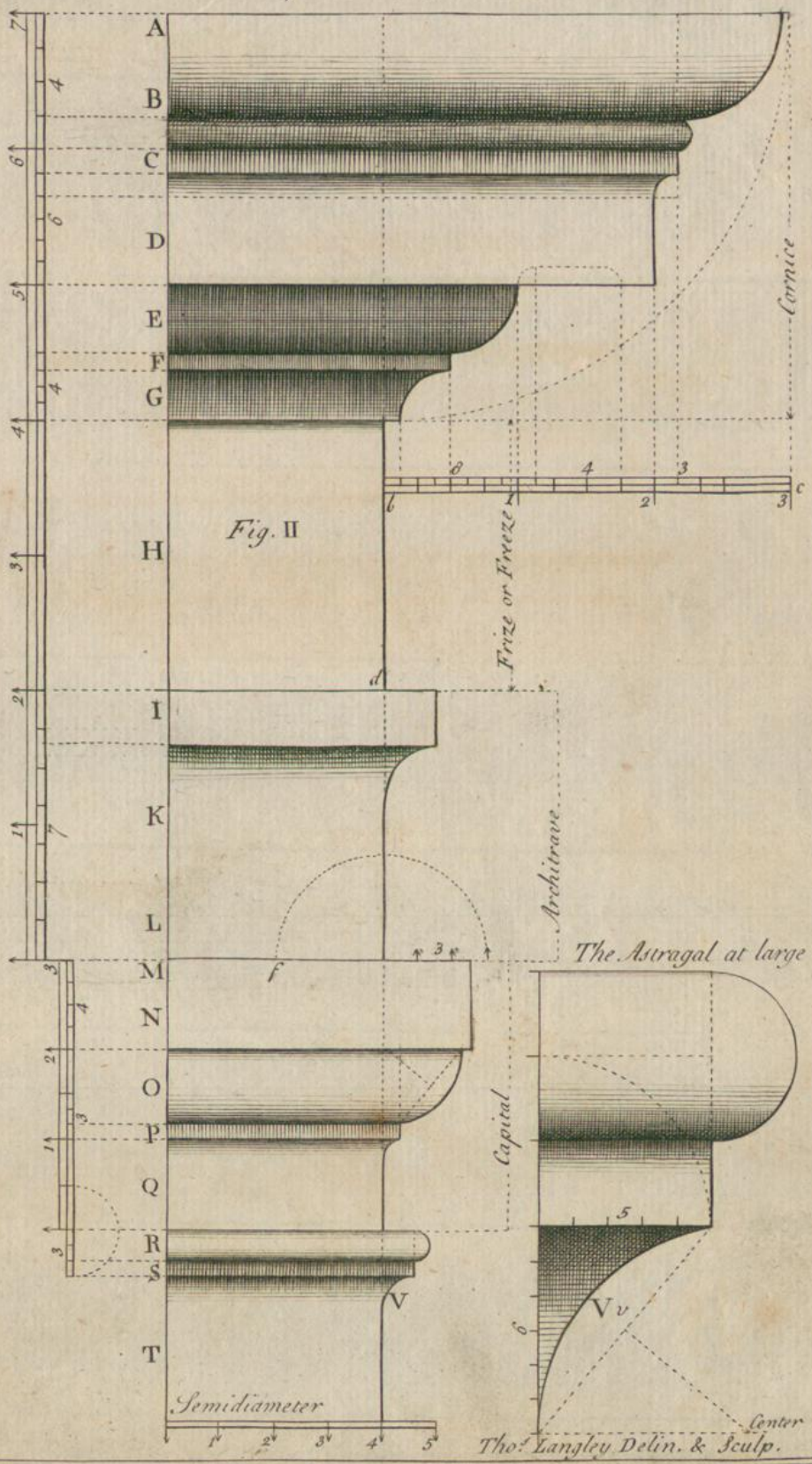
Before the young Student can proceed to the Art of making Designs *of the Ornamental Parts of Buildings. He must understand, How to Proportion the five orders of Columns; and that this Work may not be dependant on any other for that Purpose, I shall therefore first Explain, the manner of Proportioning them at large by equal Parts in a more Concise, but full and easy Manner than has been yet done.*



The Tuscan Entablature and Capital.

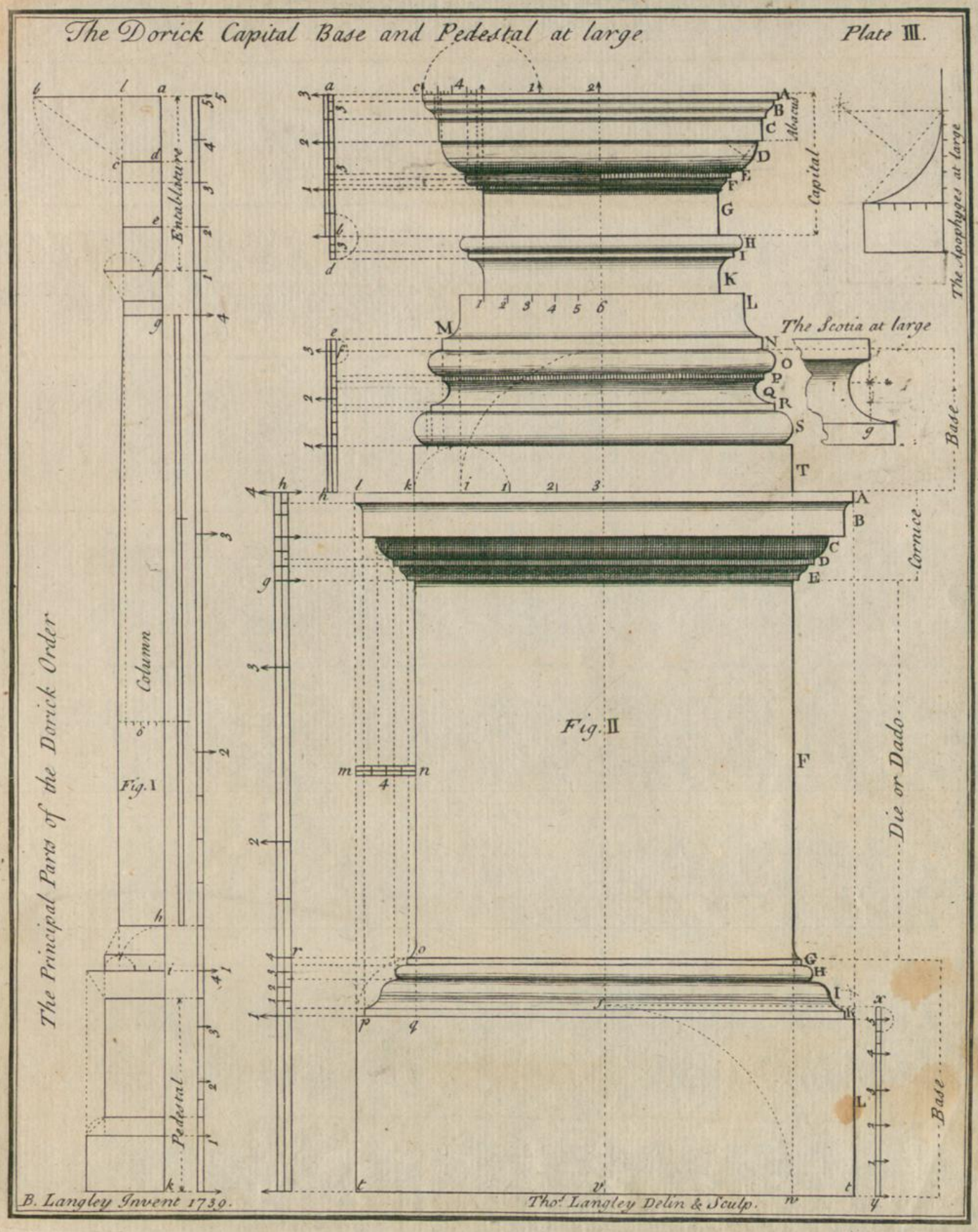
Plate II.



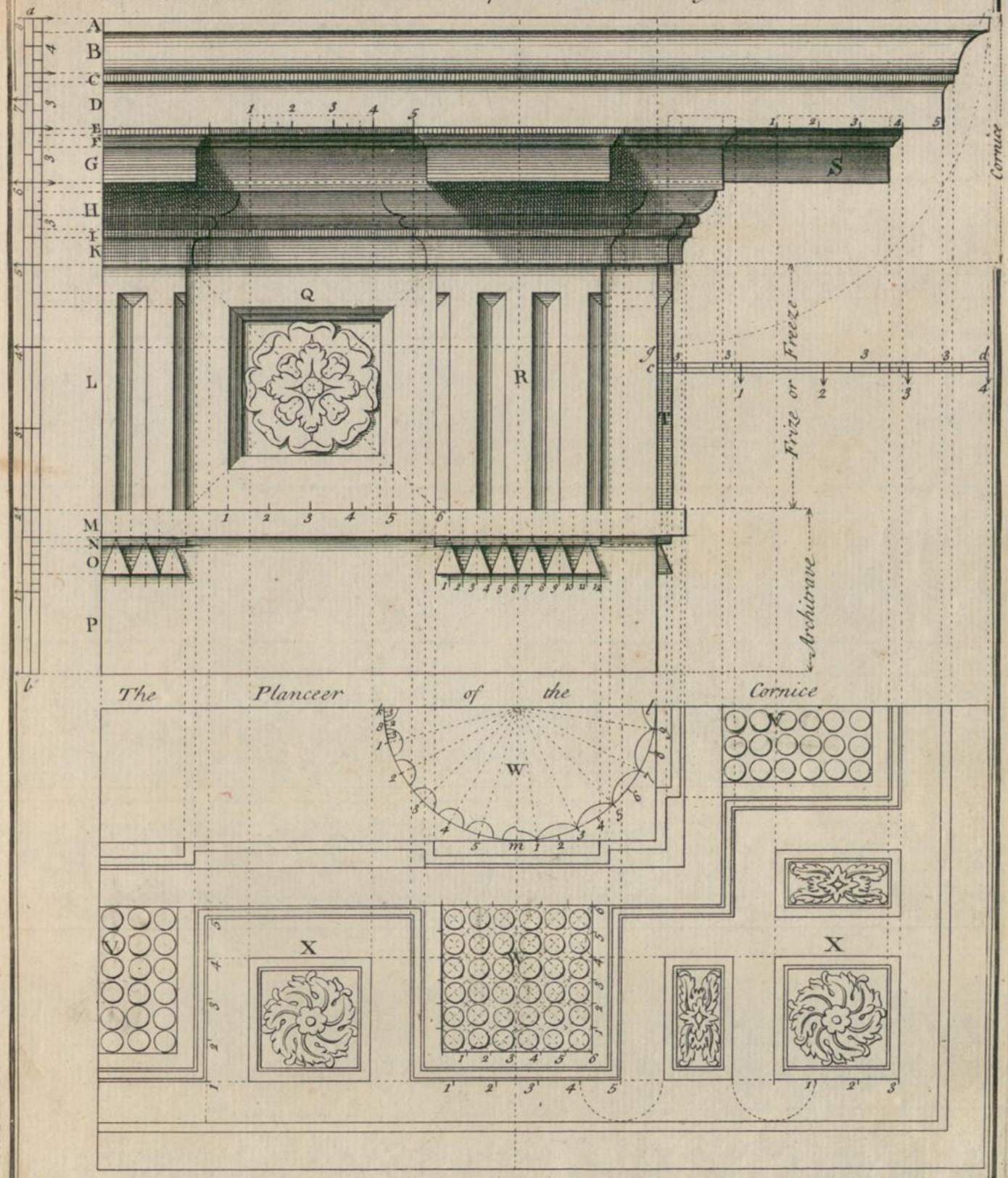


B. Langley Invent 1738.

Thos. Langley Delin. & Sculp.

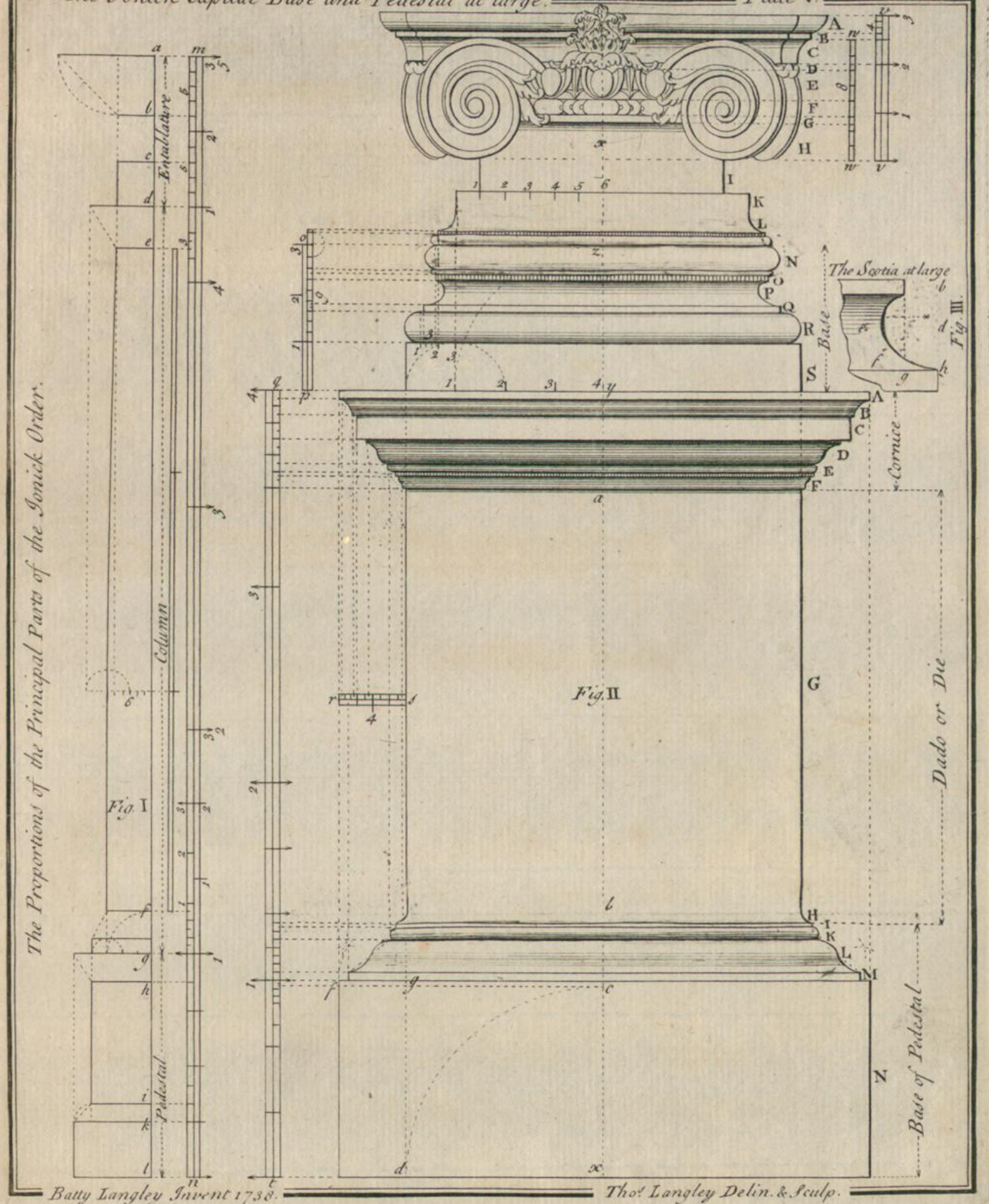

The Dorick Capital Base and Pedestal at large
Plate III.
The Principal Parts of the Dorick Order
Entablature
Column
Pedestal
Fig. I
Fig. II
Capital
Abacus
The Apophyges at large
The Scotia at large
Base
Cornice
Die or Dado
B. Langley Invent 1739.
Thos Langley Delin & Sculp.

The Dorick Entablature and Planceer of its Cornice at large. *Plate* IV.

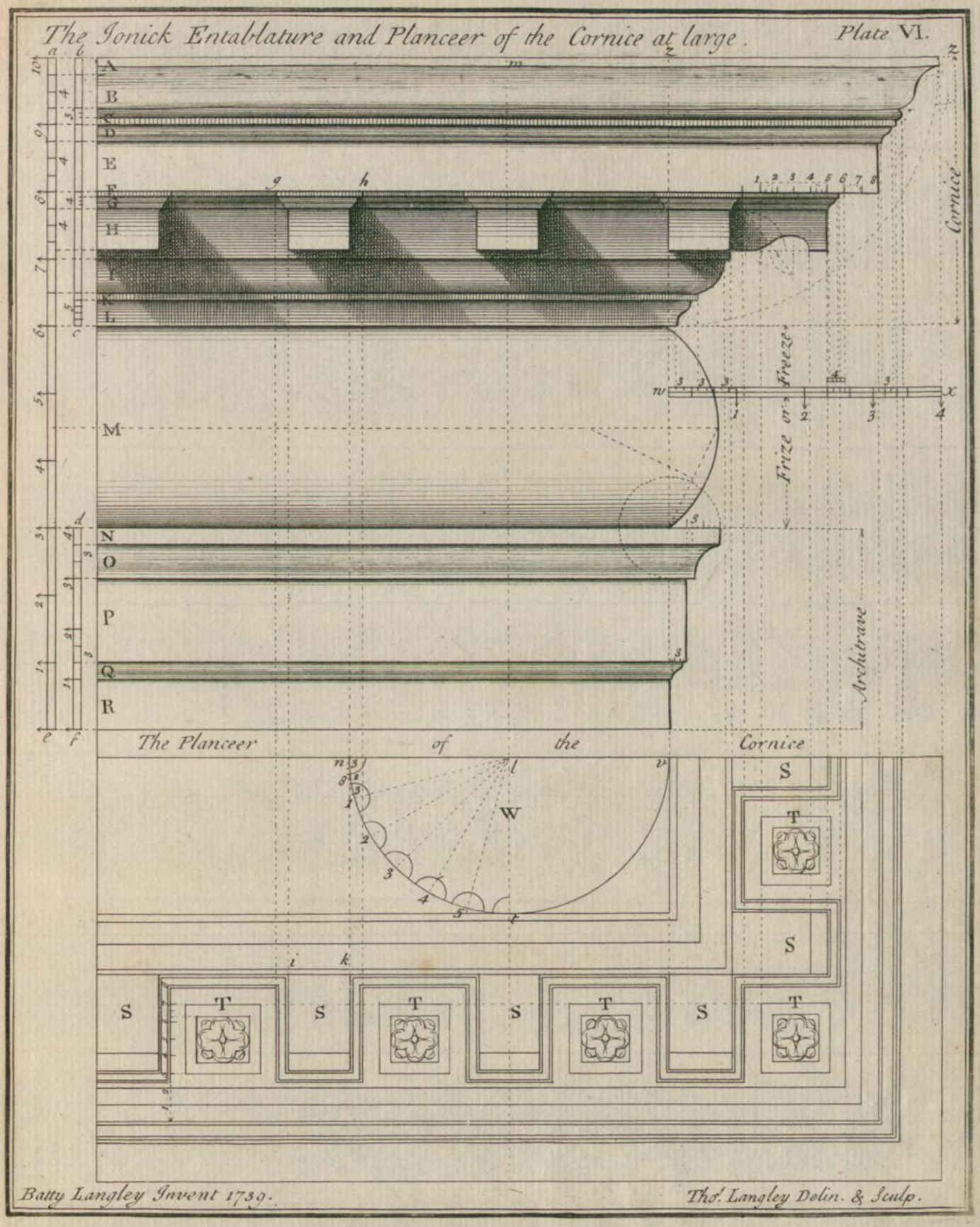


Batty Langley Invent 1739. *Thos. Langley Delin & Sculp.*

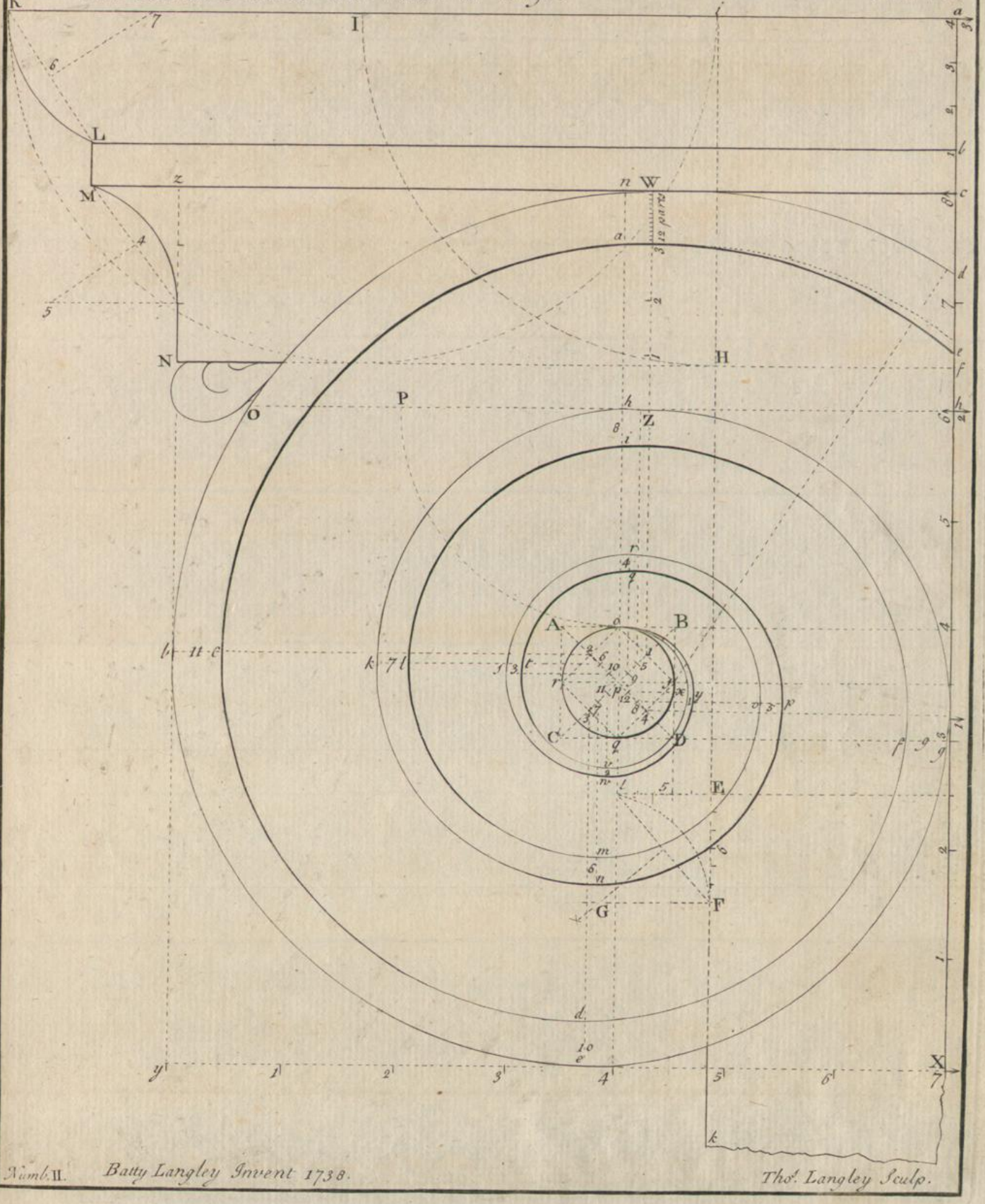
The Ionick Capital Base and Pedestal at large. Plate V.



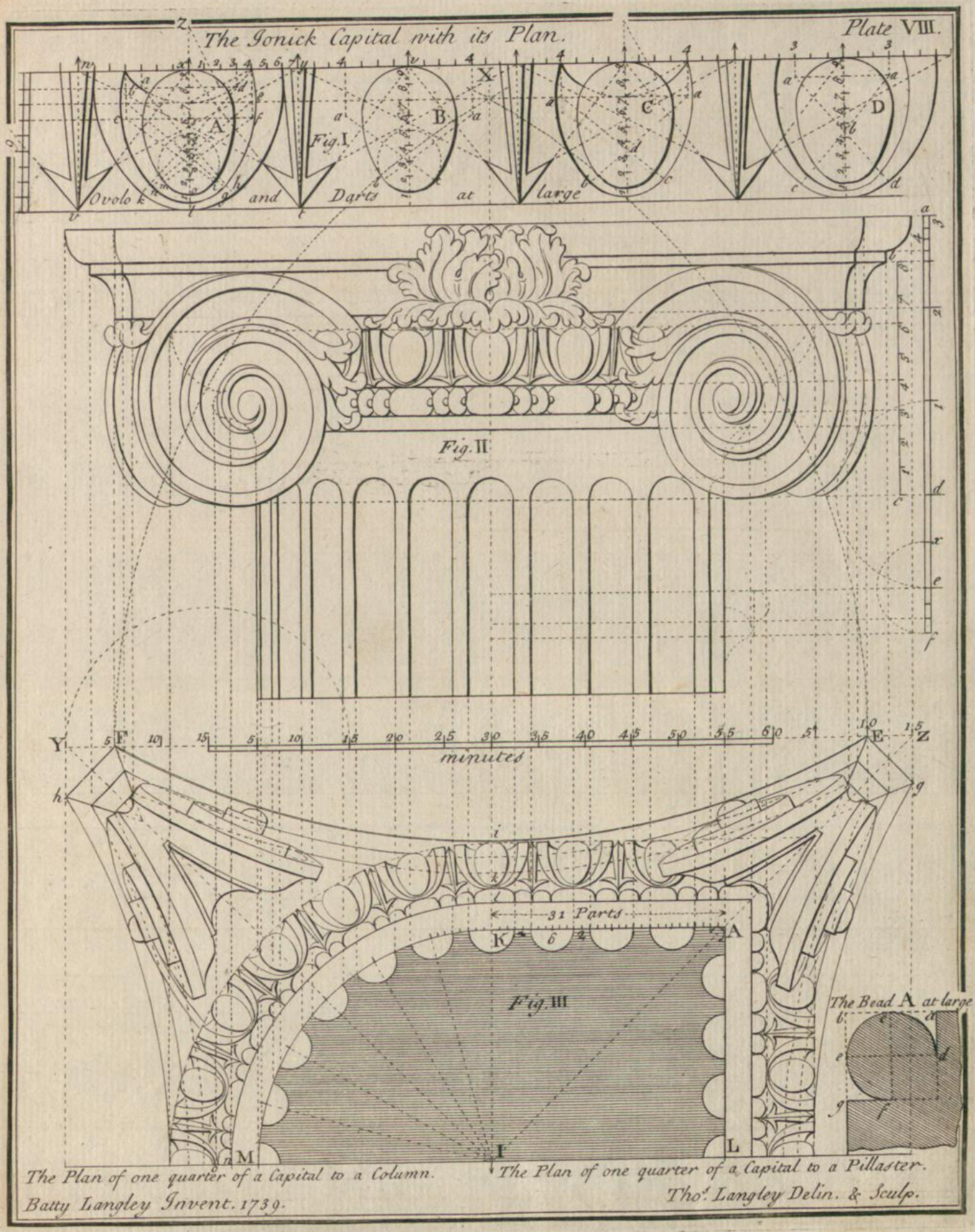
Batty Langley Invent 1738. Thos Langley Delin. & Sculp.

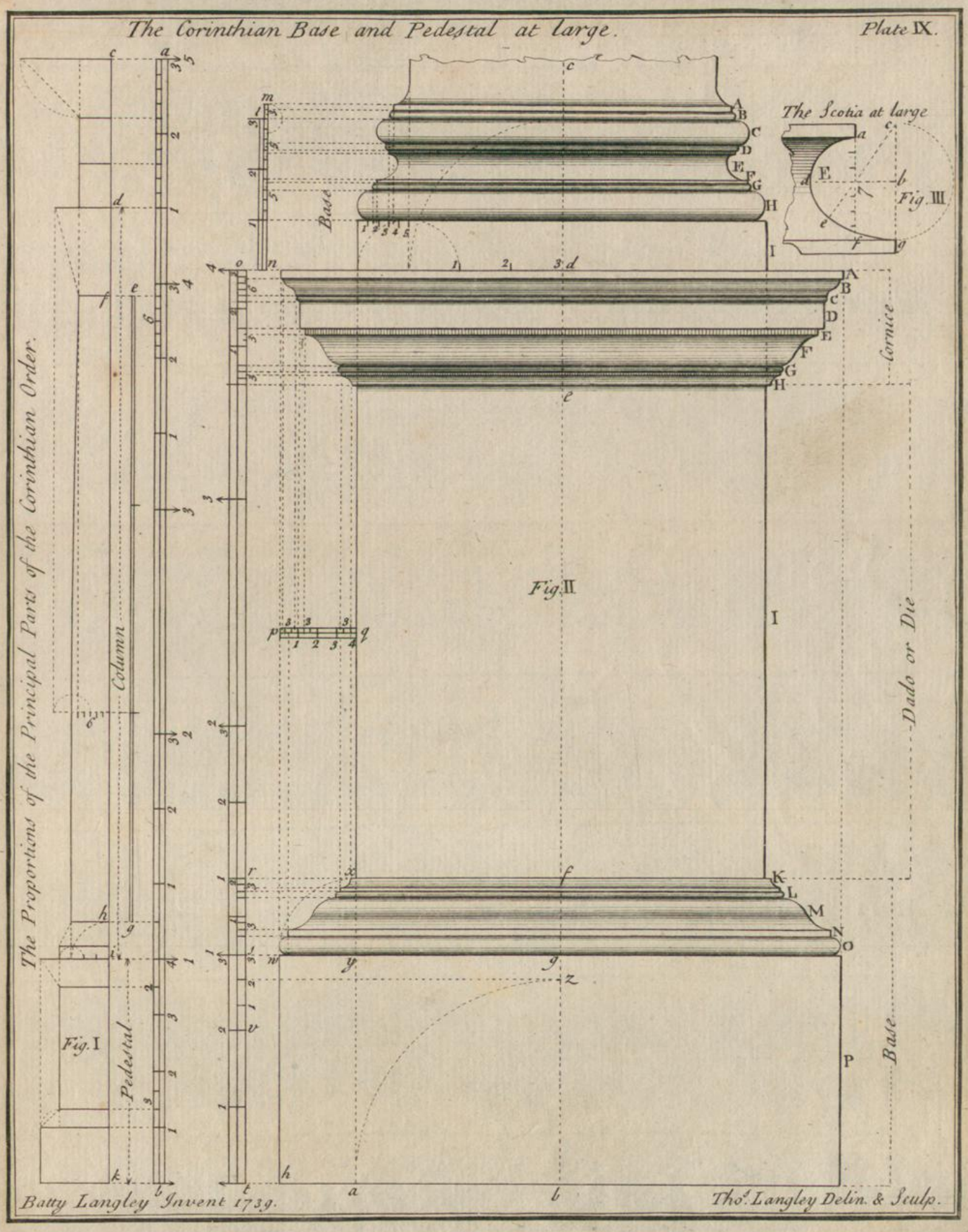

The Ionick Entablature and Planceer of the Cornice at large.
Plate VI.
Cornice
Freeze
Frize
Architrave
The Planceer of the Cornice
W
S
T
Batty Langley Invent 1739.
Thos. Langley Delin. & Sculp.

The Ionick Abacus and Volute at large. *Plate* VII.



Numb. II. *Batty Langley Invent 1738.* *Thos. Langley Sculp.*


The Jonick Capital with its Plan.
Plate VIII.
Ovolo and Darts at large
Fig. I
Fig. II
minutes
31 Parts
Fig. III
The Bead A at large
The Plan of one quarter of a Capital to a Column.
The Plan of one quarter of a Capital to a Pillaster.
Batty Langley Invent. 1739.
Thos. Langley Delin. & Sculp.


The Corinthian Base and Pedestal at large.
Plate IX.
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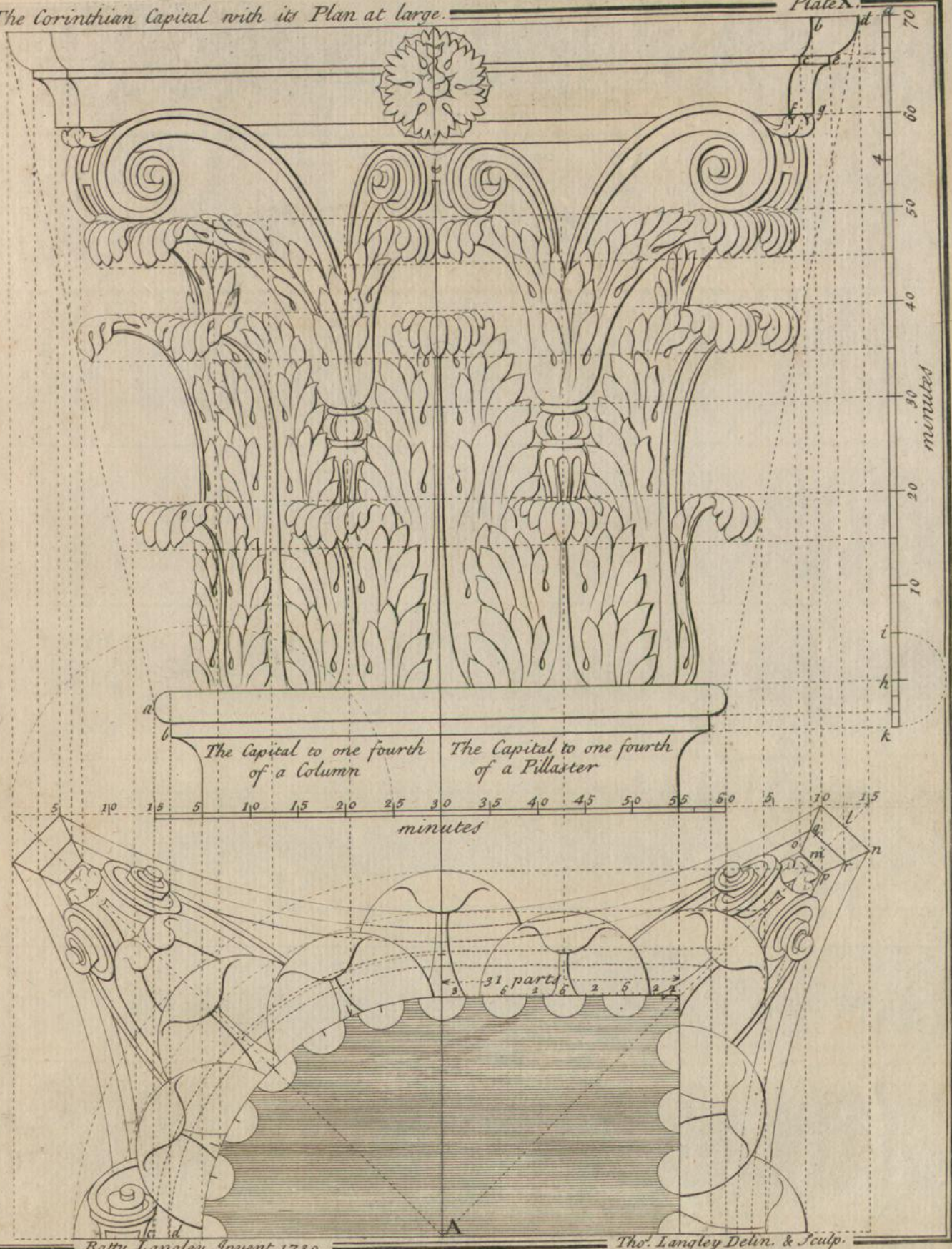
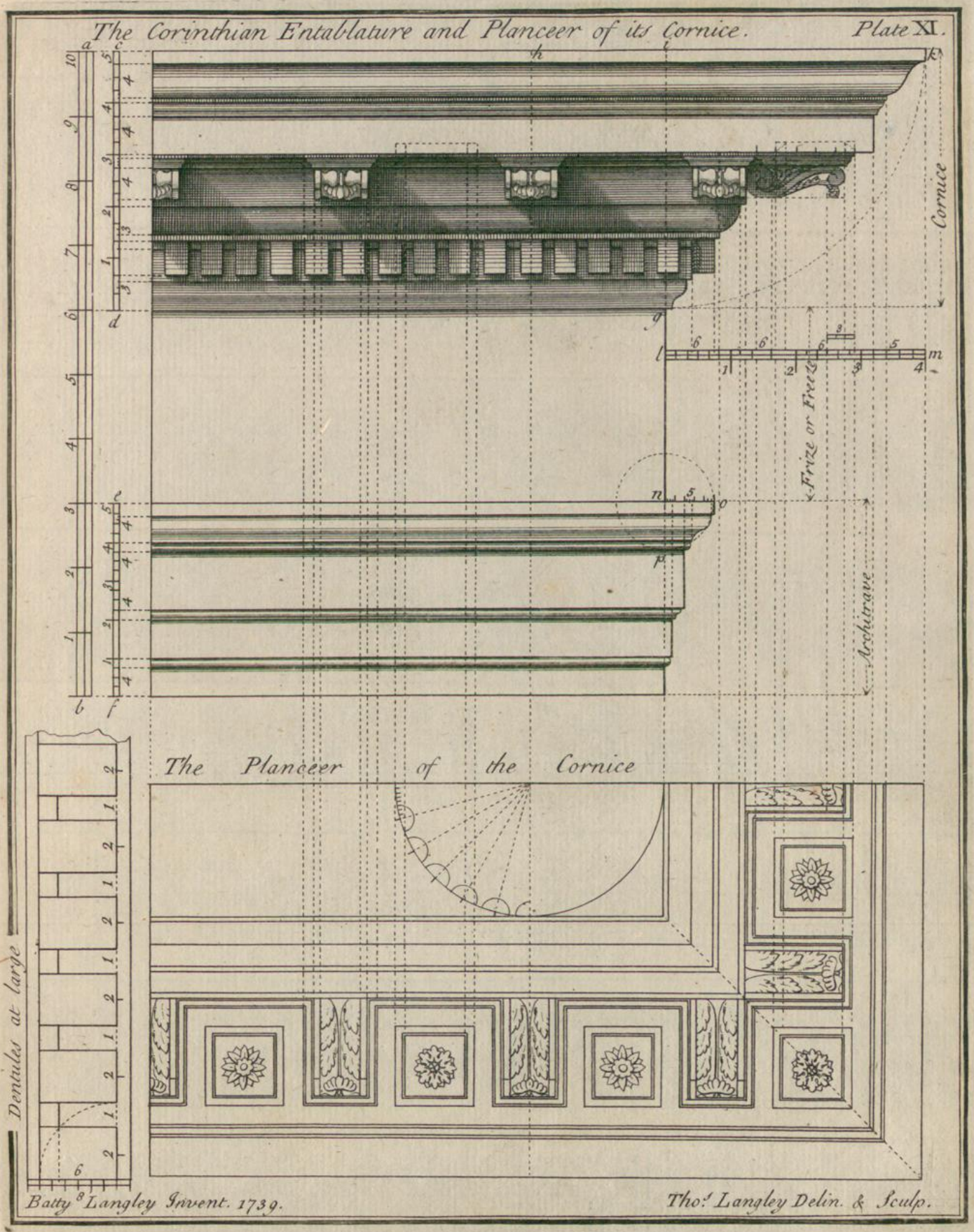
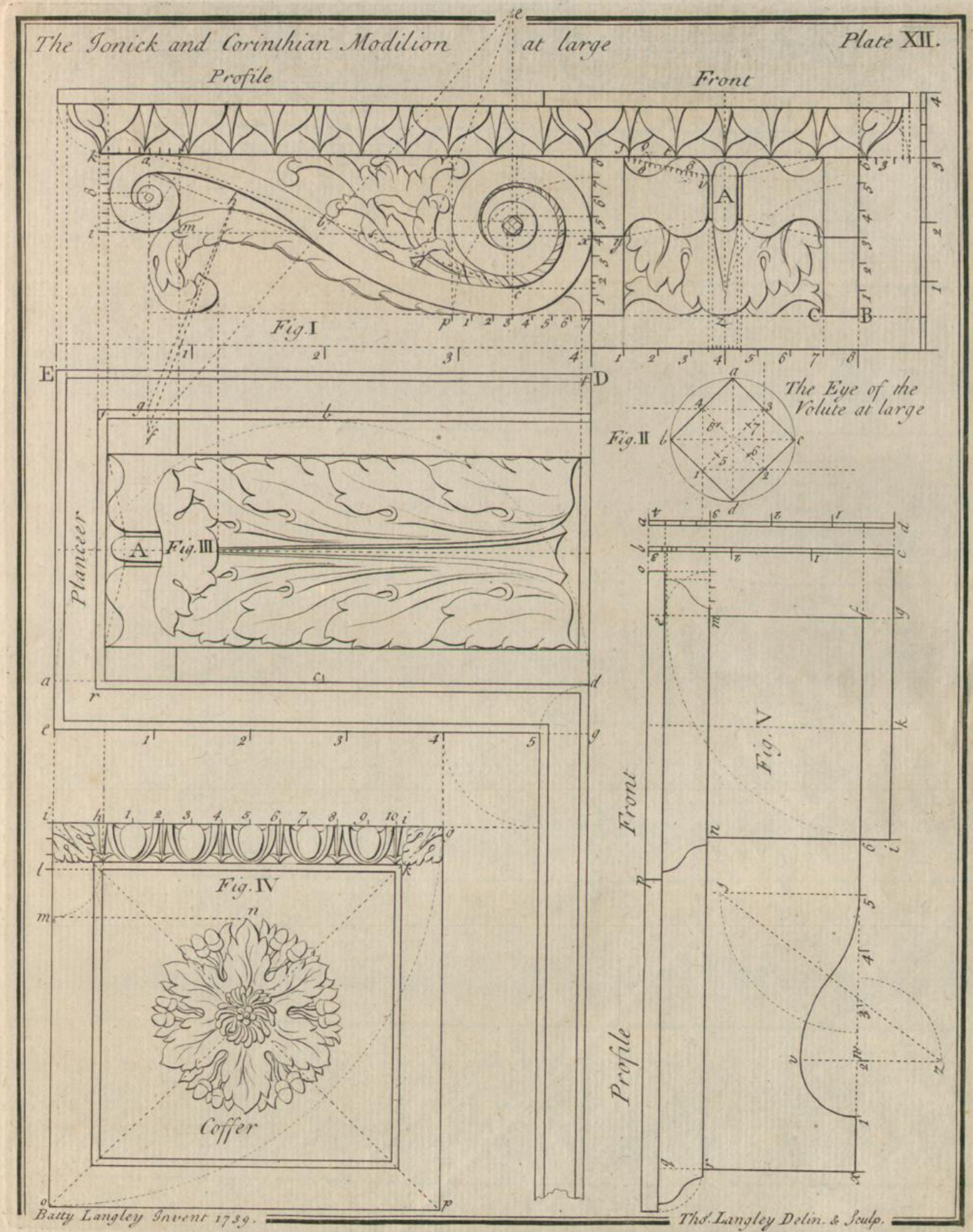
The Scotia at large
Fig. III
Base
Cornice
Fig. II
Dado or Die
Column
Fig. I
Pedestal
Base
Batty Langley Invent 1739.
Thos. Langley Delin. & Sculp.

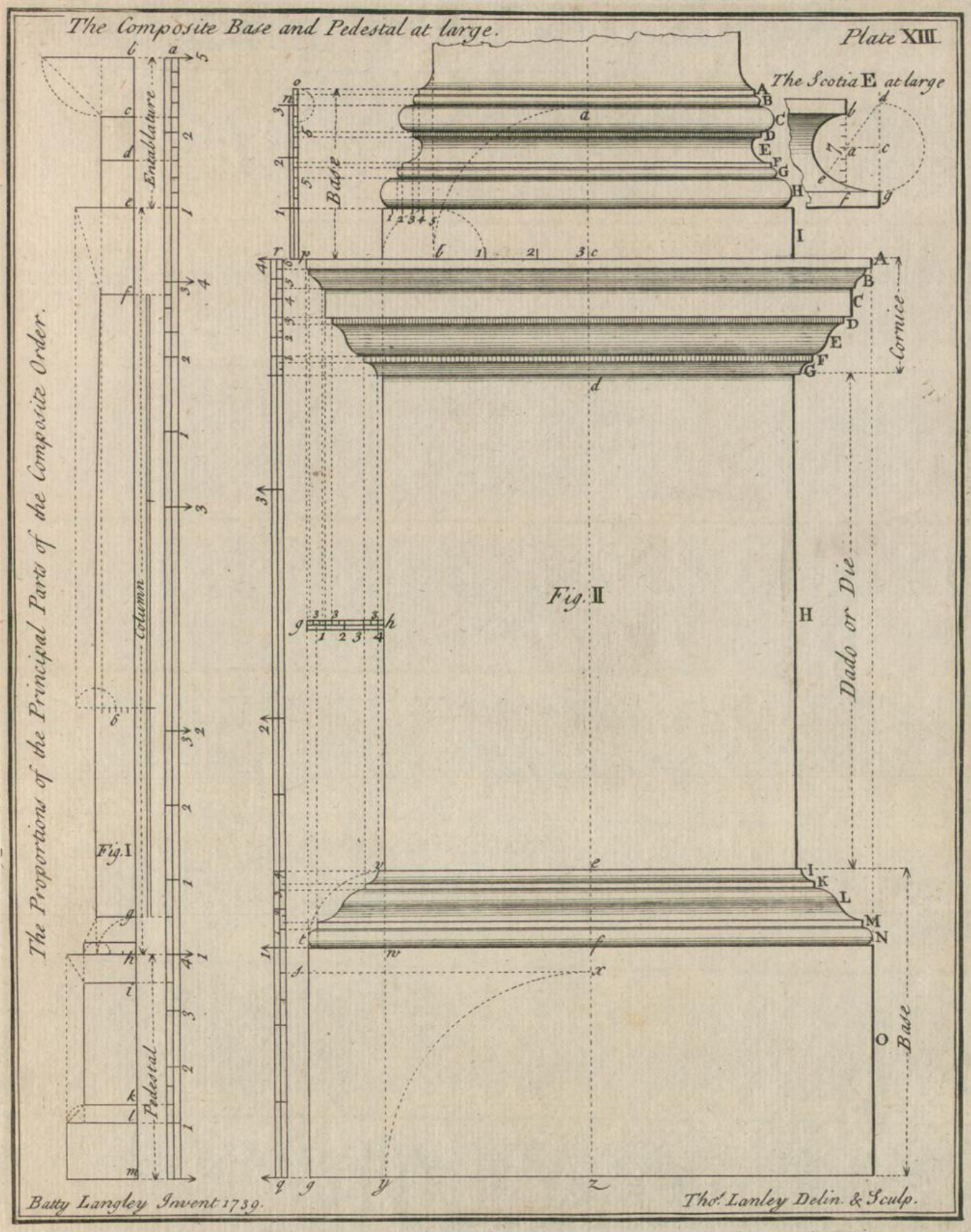
The Corinthian Capital with its Plan at large. Plate X.



Batty Langley Invent 1739. Thos. Langley Delin. & Sculp.

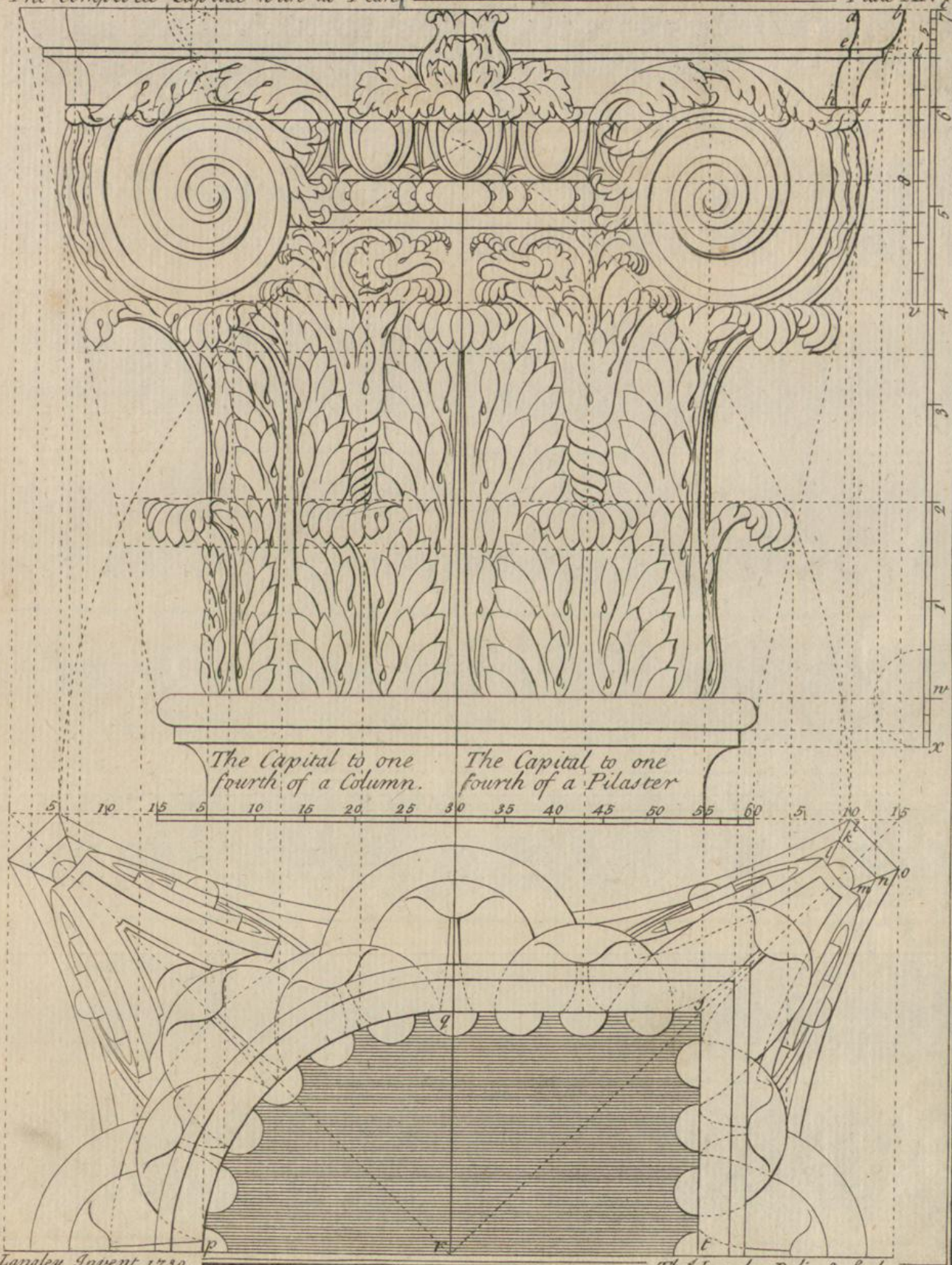

The Corinthian Entablature and Planceer of its Cornice.
Plate XI.
Cornice
Frize or Freeze
Architrave
The Planceer of the Cornice
Dentules at large
Batty & Langley Invent. 1739.
Thos. Langley Delin. & Sculp.


The Ionick and Corinthian Modilion at large
Plate XII.
Profile
Front
Fig. I
Fig. II
The Eye of the Volute at large
Planceer
Fig. III
Fig. IV
Coffer
Fig. V
Front
Profile
Batty Langley Invent 1739.
Thos. Langley Delin. & Sculp.


The Composite Base and Pedestal at large.
Plate XIII.
The Scotia E at large
Entablature
Column
Pedestal
Base
Cornice
Dado or Die
Base
Fig. I
Fig. II
The Proportions of the Principal Parts of the Composite Order.
Batty Langley Invent 1739.
Thos. Lanley Delin. & Sculp.

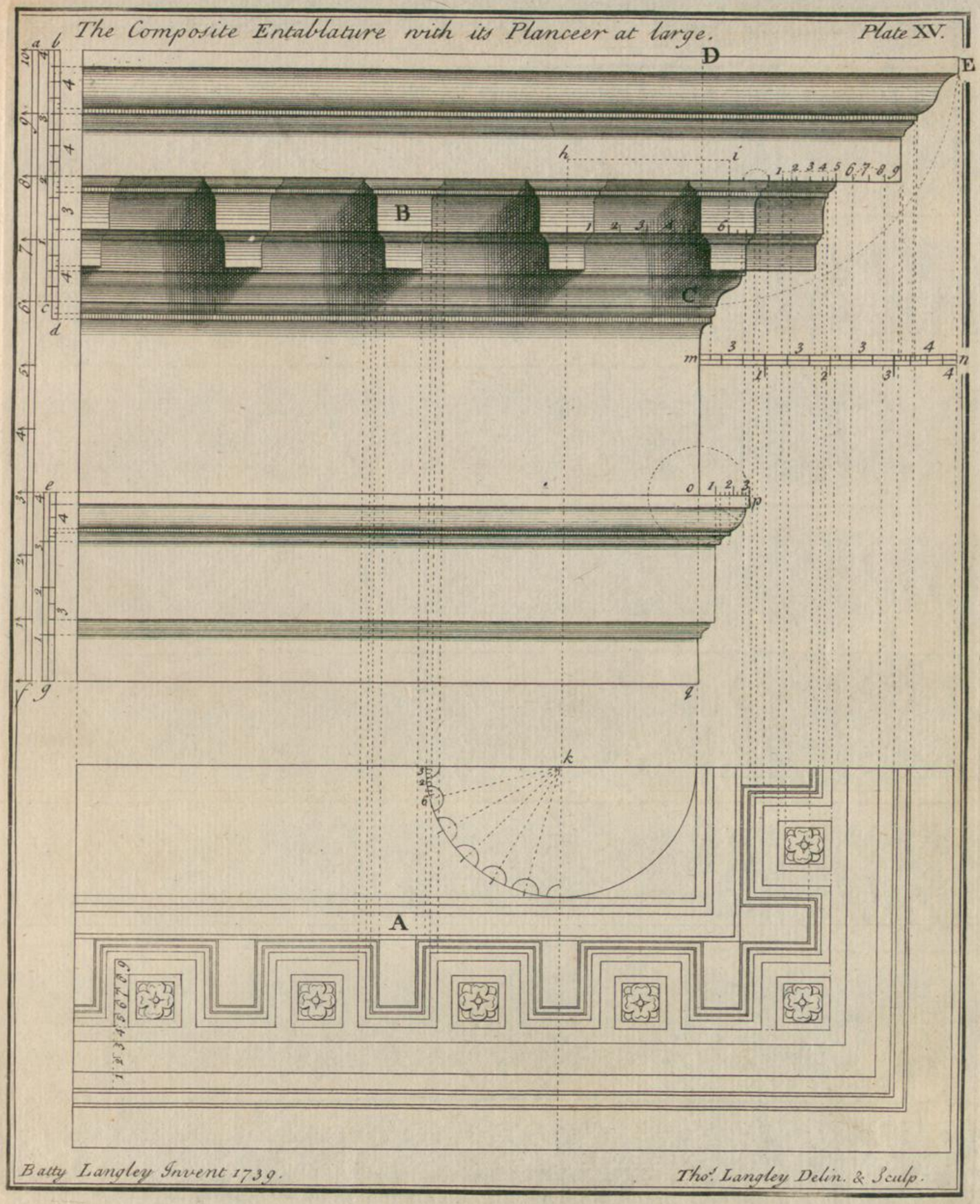
The Composite Capital with its Plan

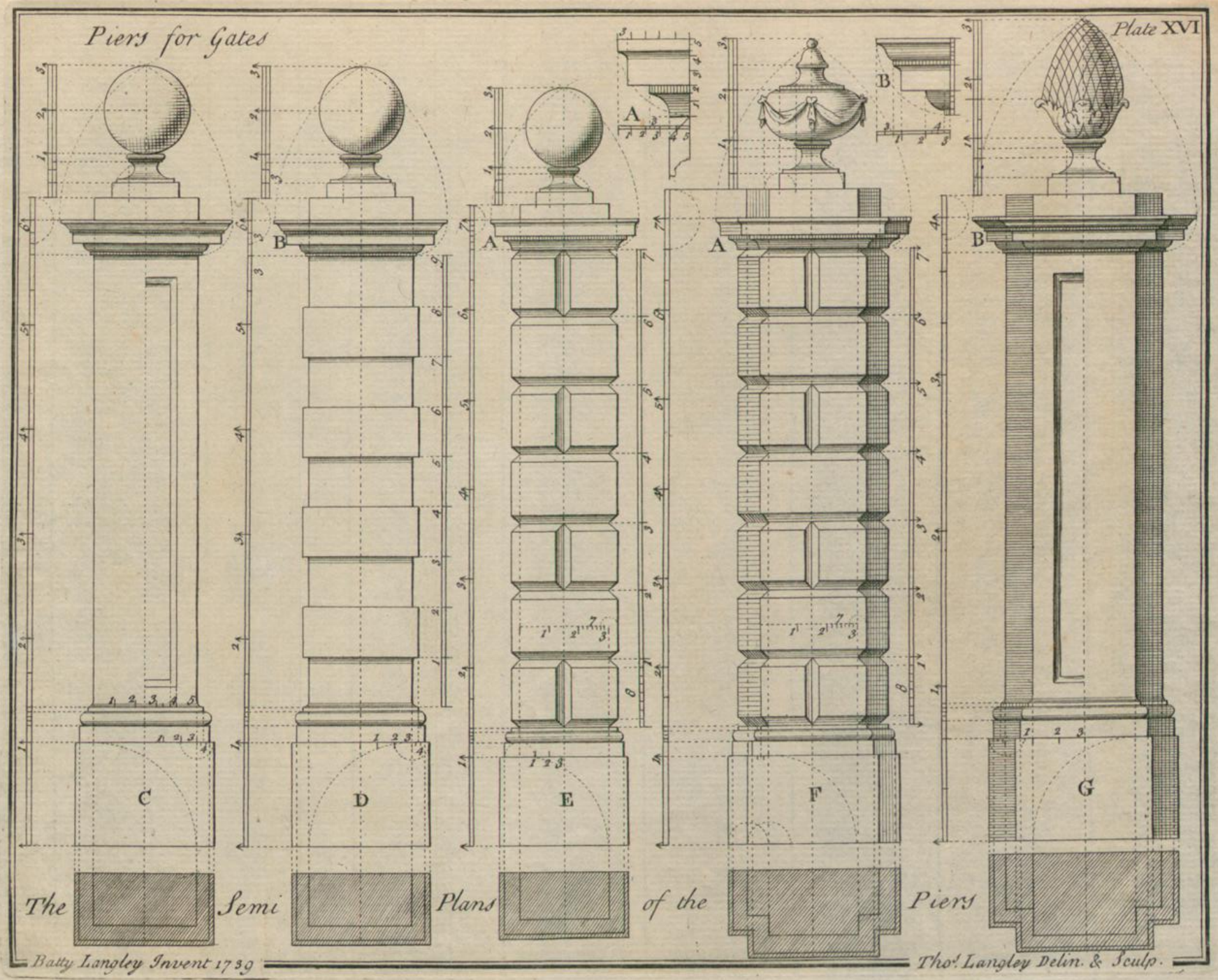
Plate XIV



Batty Langley Invent 1739.

Thos. Langley Delin & Sculp.


The Composite Entablature with its Planceer at large.
Plate XV.
A
B
C
D
E
Batty Langley Invent 1739.
Thos. Langley Delin. & Sculp.


Piers for Gates
Plate XVI
A
B
A
A
B
B
C
D
E
F
G
The Semi Plans of the Piers
Batty Langley Invent 1739
Thos. Langley Delin. & Sculp.

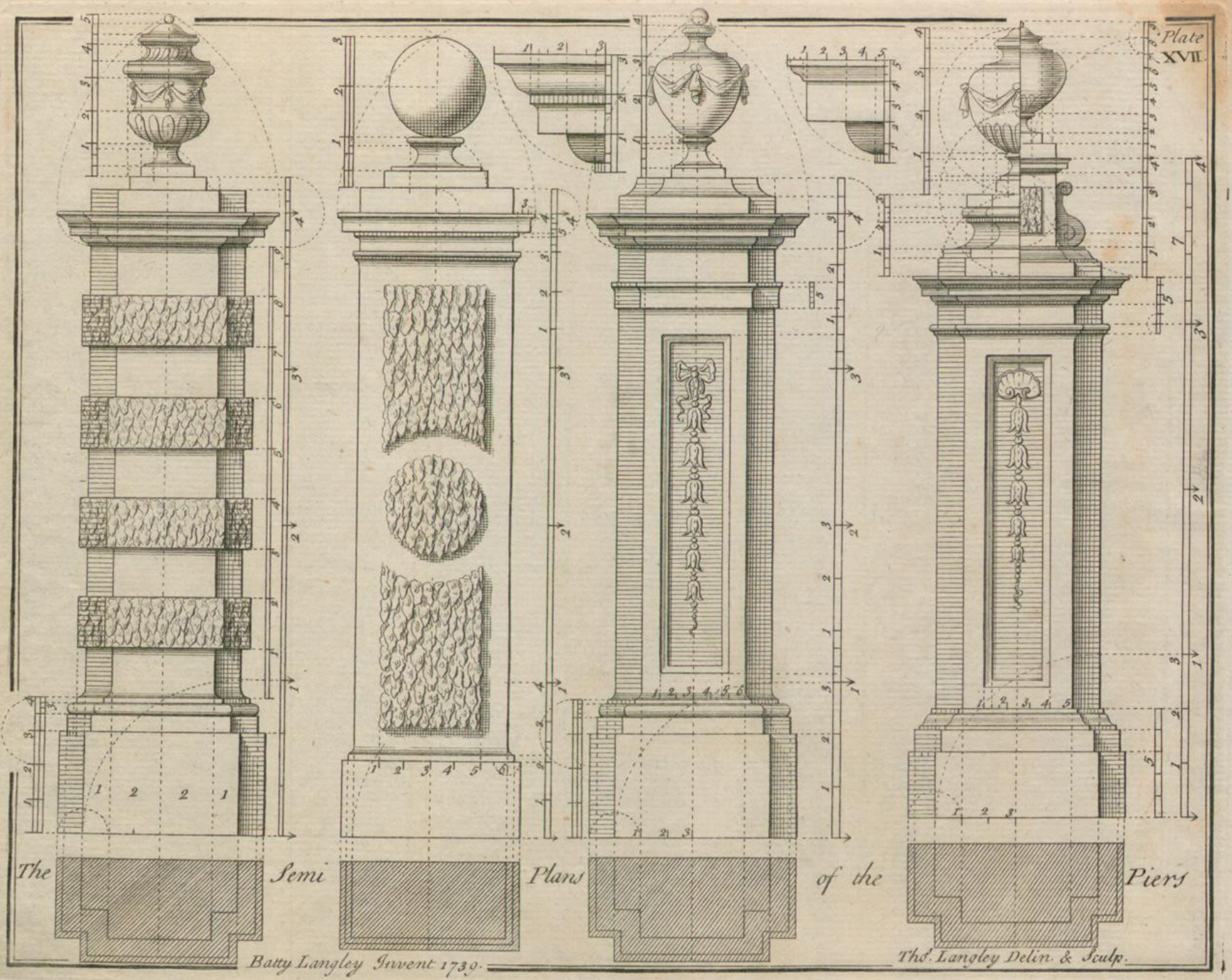
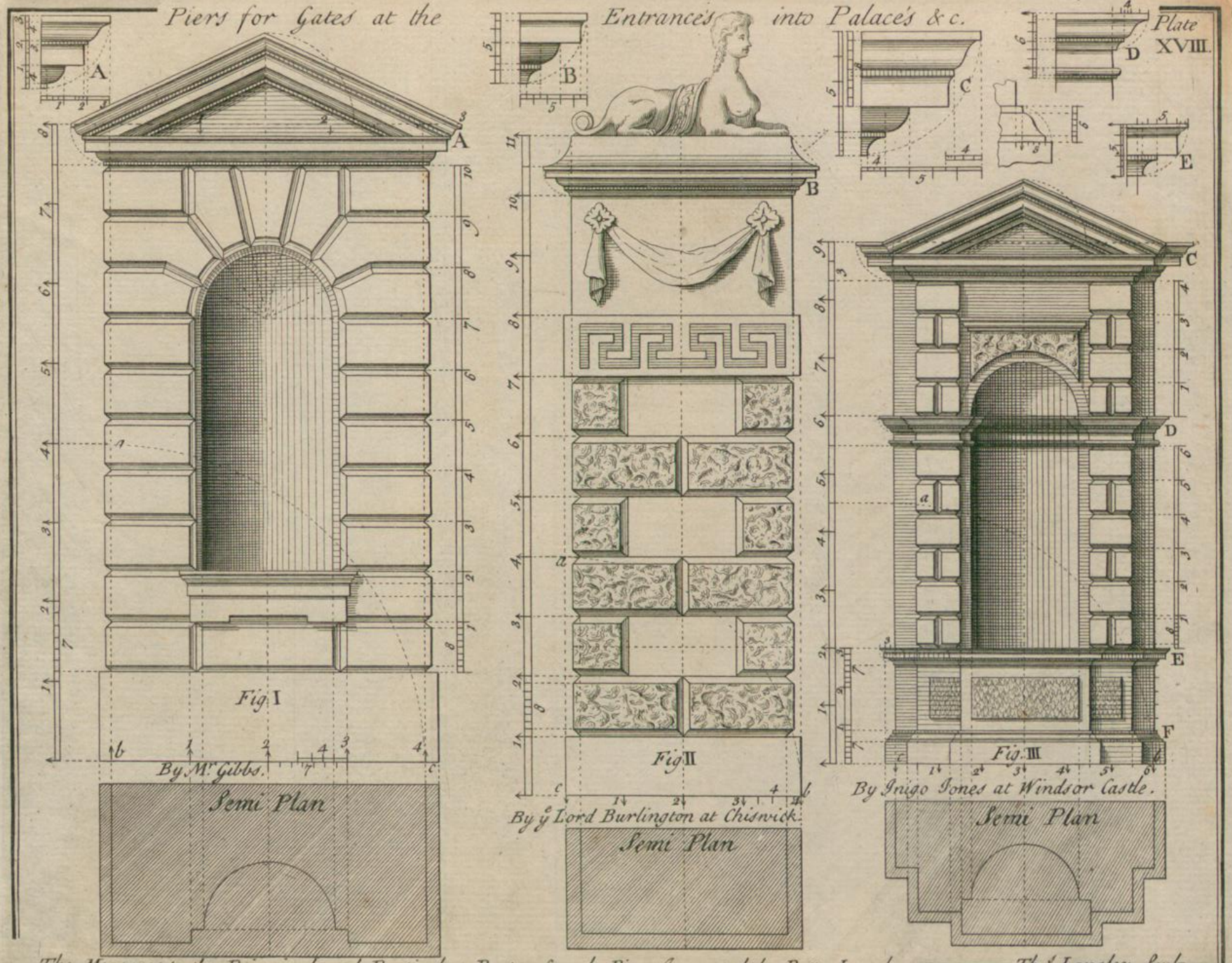
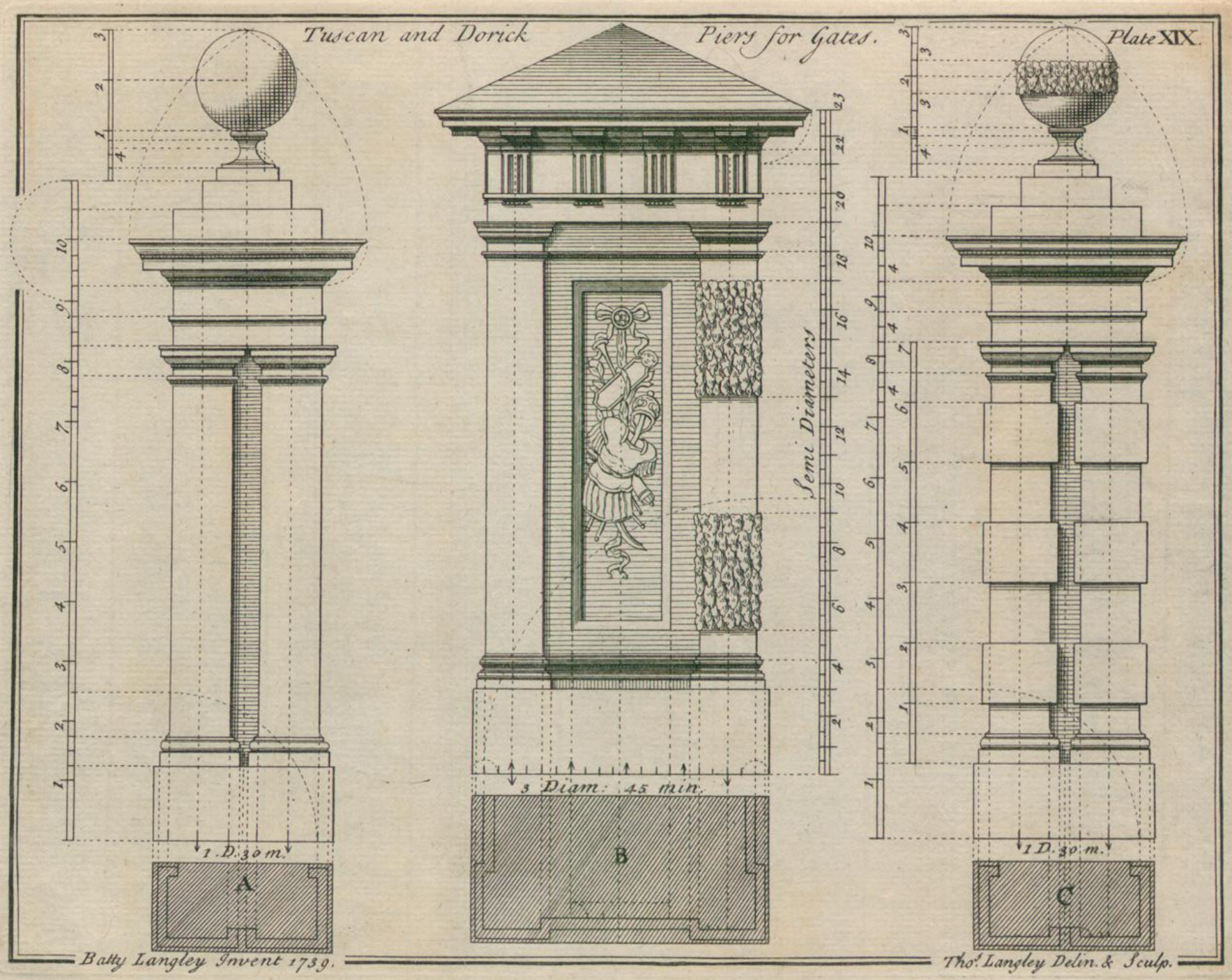
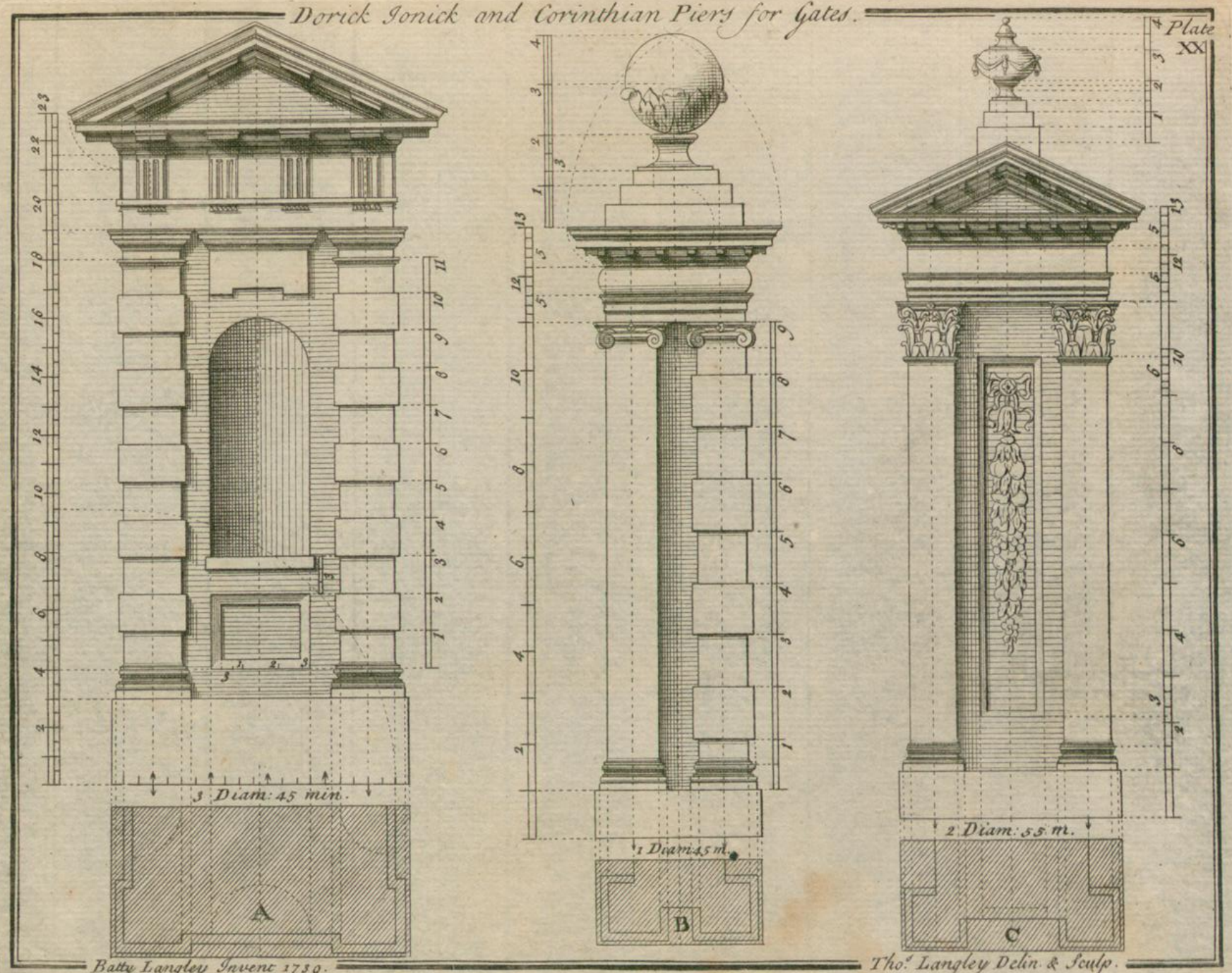


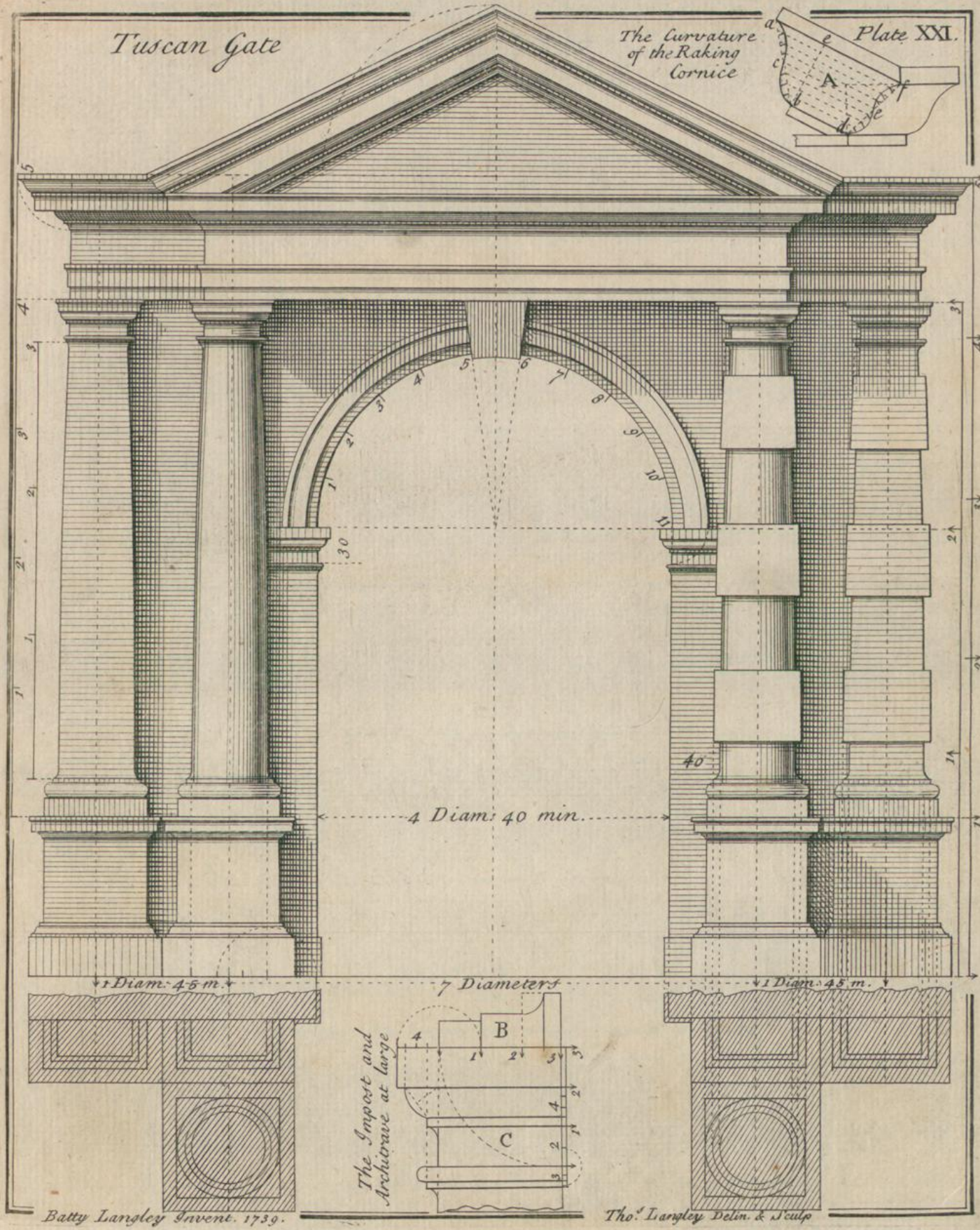
Plate XVII
The Semi Plans of the Piers
Batty Langley Invent 1739.
Thos. Langley Delin. & Sculp.

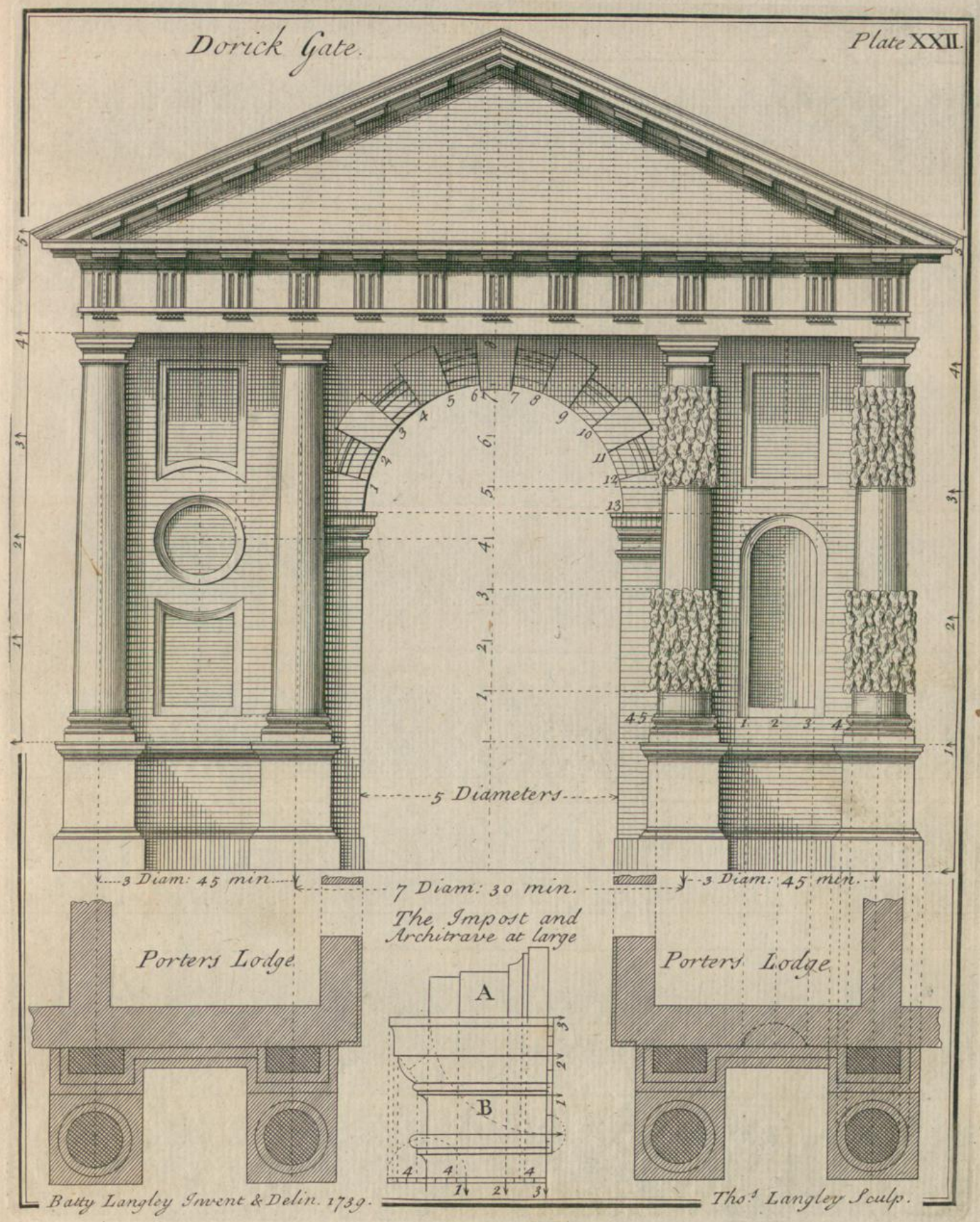


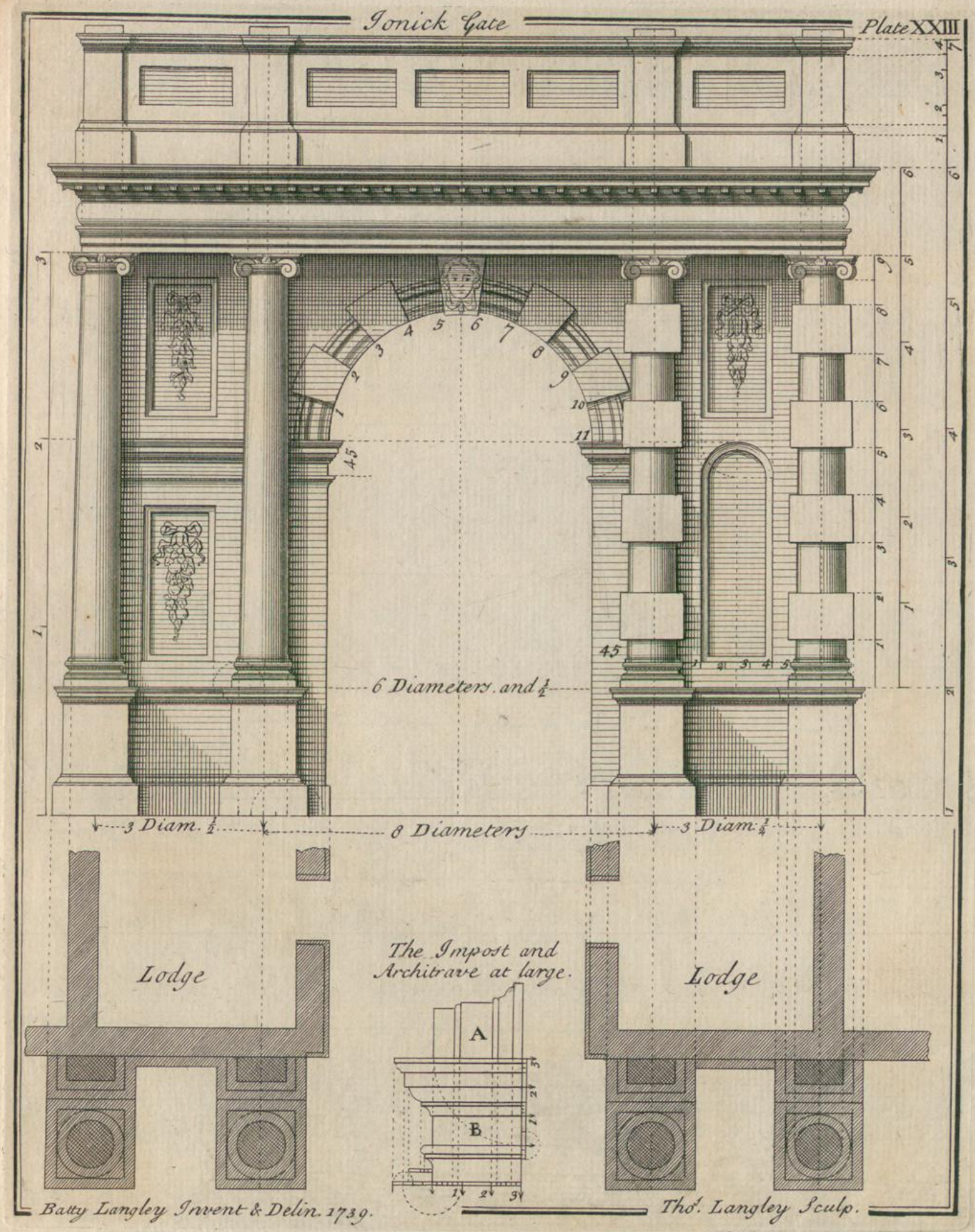
The Measures to the Principal and Particular Parts of each Pier Invented by Batty Langley. Thos. Langley Sculp.

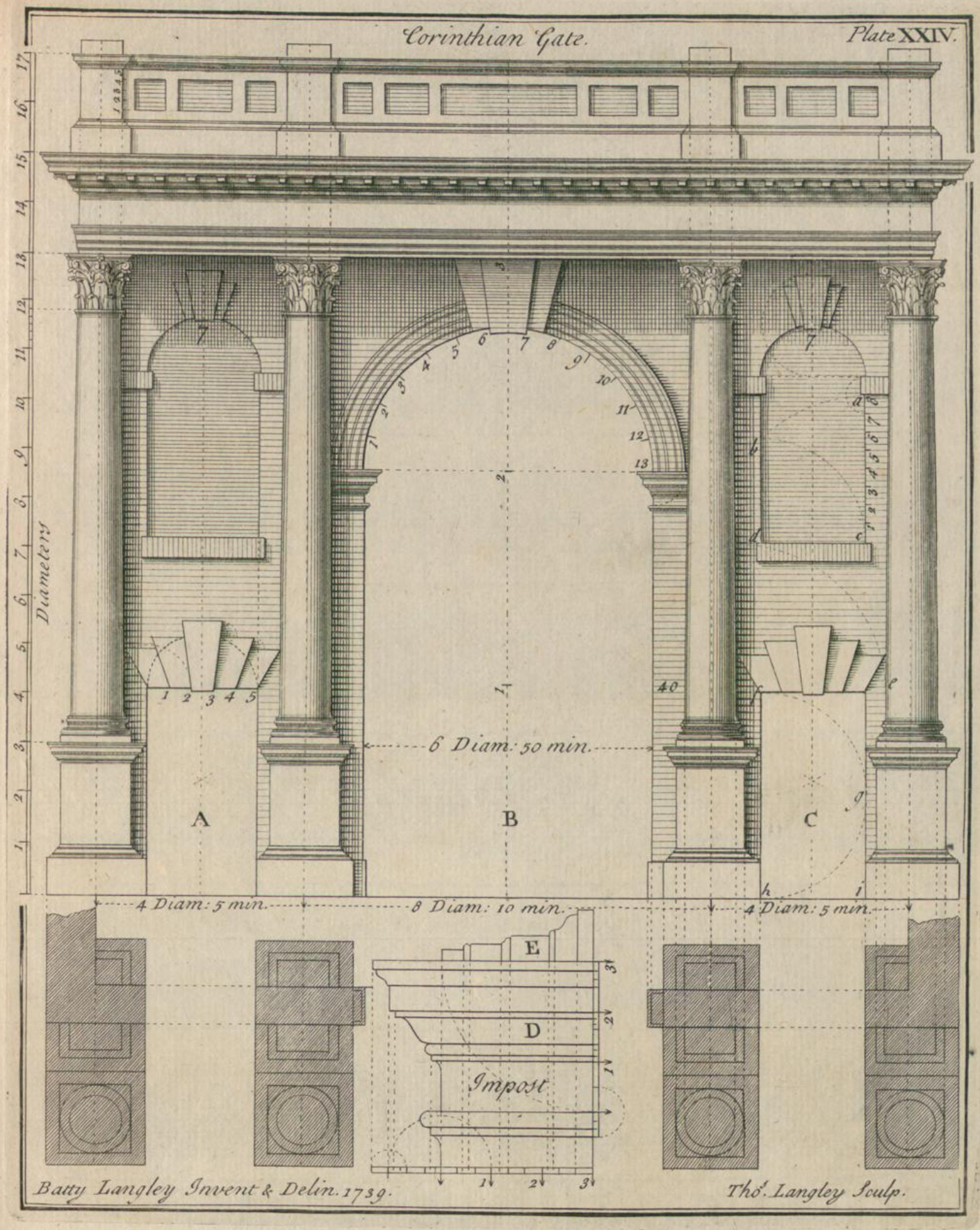

Tuscan and Dorick Piers for Gates.
Plate XIX.
Semi Diameters
3 Diam: 45 min.
1 D. 30 m.
1 D. 30 m.
A
B
C
Batty Langley Invent 1739.
Thos. Langley Delin. & Sculp.

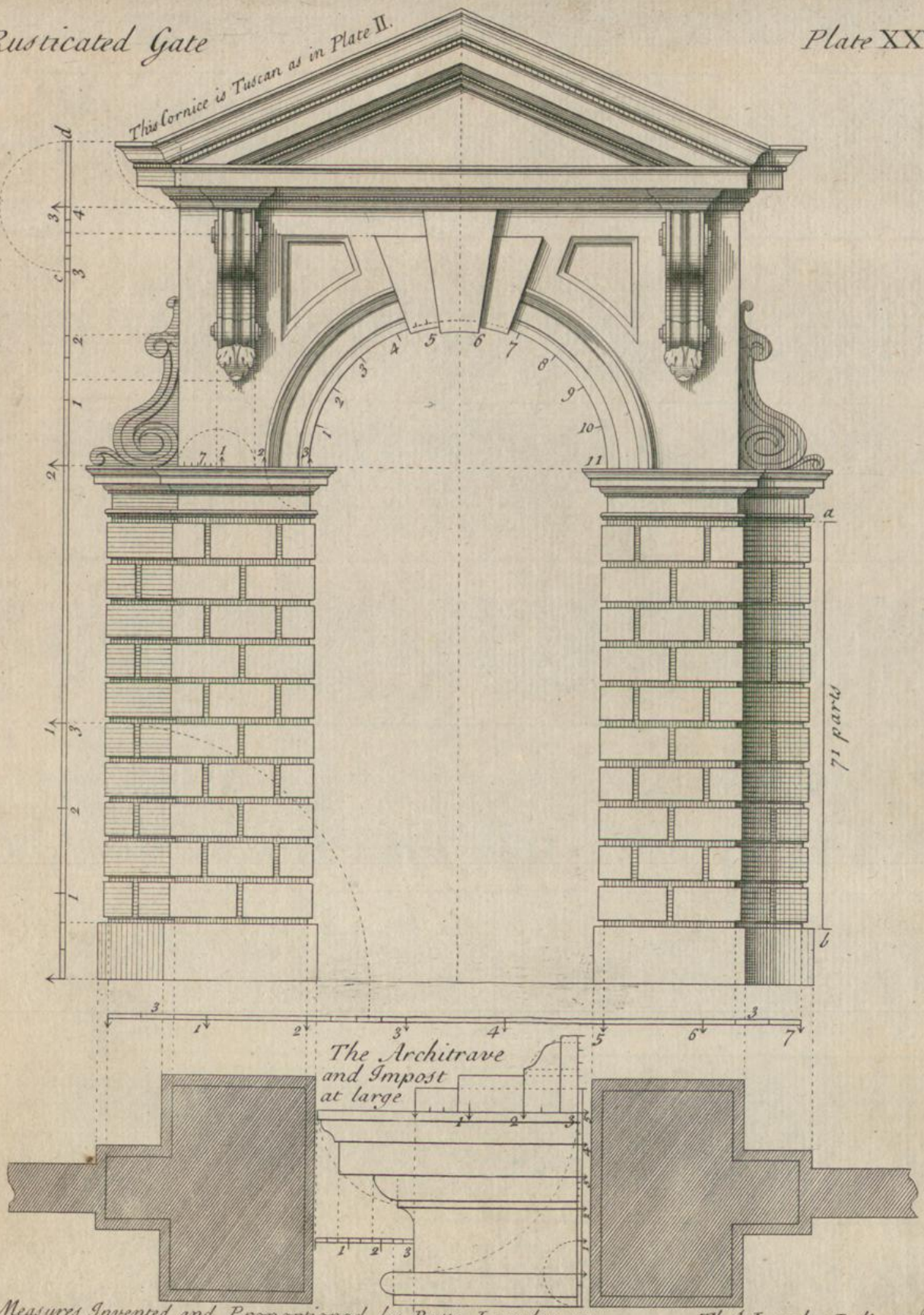

Dorick Ionick and Corinthian Piers for Gates.
Plate XX
3 Diam: 45 min.
1 Diam: 45 m.
2 Diam: 55 m.
A
B
C
Batty Langley Invenc 1739.
Thos. Langley Delin. & Sculp.


Tuscan Gate
Plate XXI.
The Curvature of the Raking Cornice
A
4 Diam: 40 min.
1 Diam: 45 m.
7 Diameters
1 Diam: 45 m.
The Impost and Architrave at large
B
C
Batty Langley Invent. 1739.
Thos. Langley Delin. & Sculp


Dorick Gate.
Plate XXII.
5 Diameters
3 Diam: 45 min.
7 Diam: 30 min.
3 Diam: 45 min.
The Impost and Architrave at large
Porters Lodge
Porters Lodge
A
B
Batty Langley Invent & Delin. 1739.
Thos. Langley Sculp.

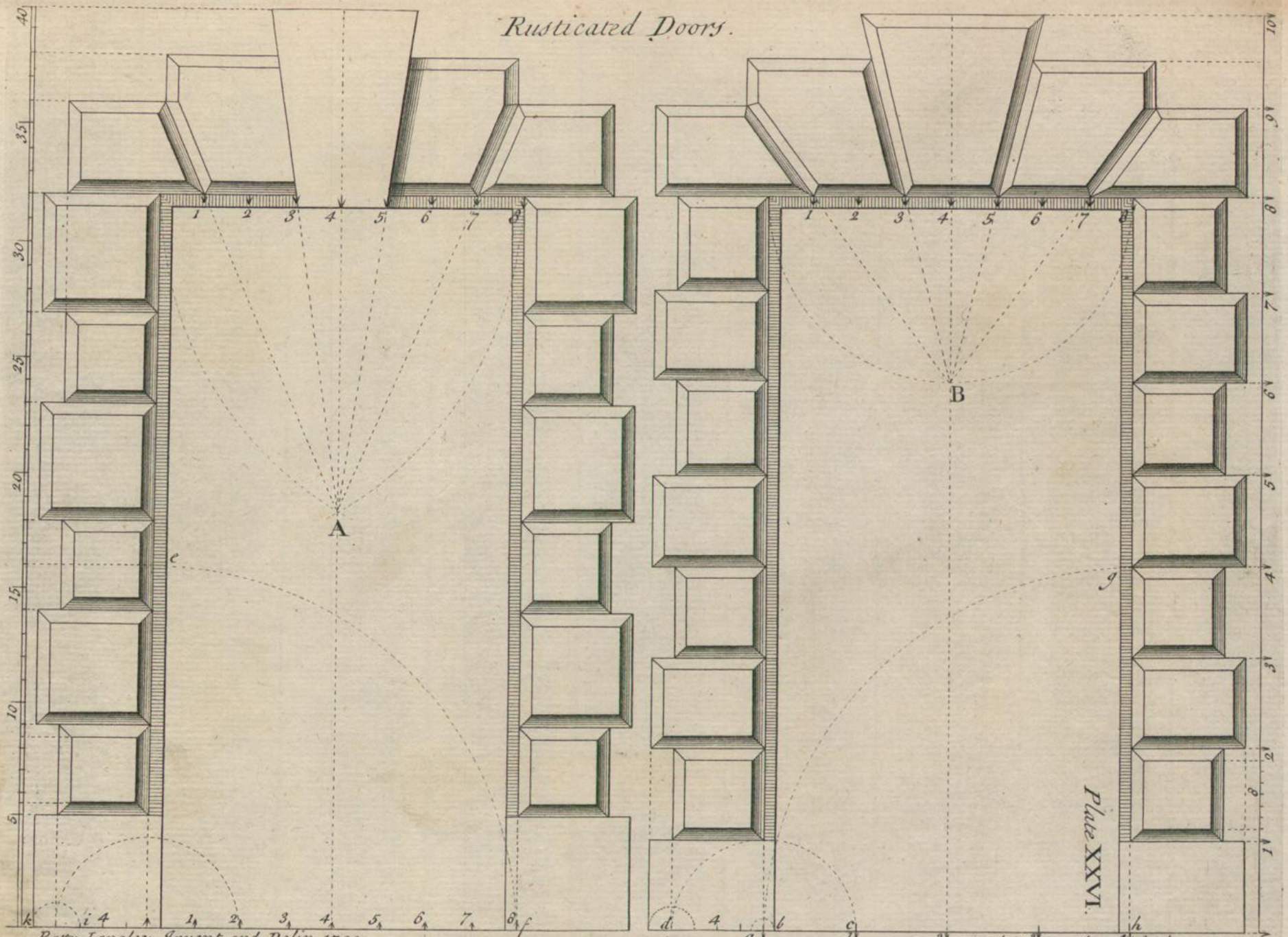

Ionick Gate
Plate XXIII
6 Diameters and ½
3 Diam. ½
8 Diameters
3 Diam. ½
Lodge
Lodge
The Impost and Architrave at large.
A
B
Batty Langley Invent & Delin. 1739.
Thos. Langley Sculp.


Corinthian Gate.
Plate XXIV.
Diameters
6 Diam: 50 min.
4 Diam: 5 min.
8 Diam: 10 min.
4 Diam: 5 min.
A
B
C
D
E
Impost
Batty Langley Invent & Delin. 1739.
Thos. Langley Sculp.



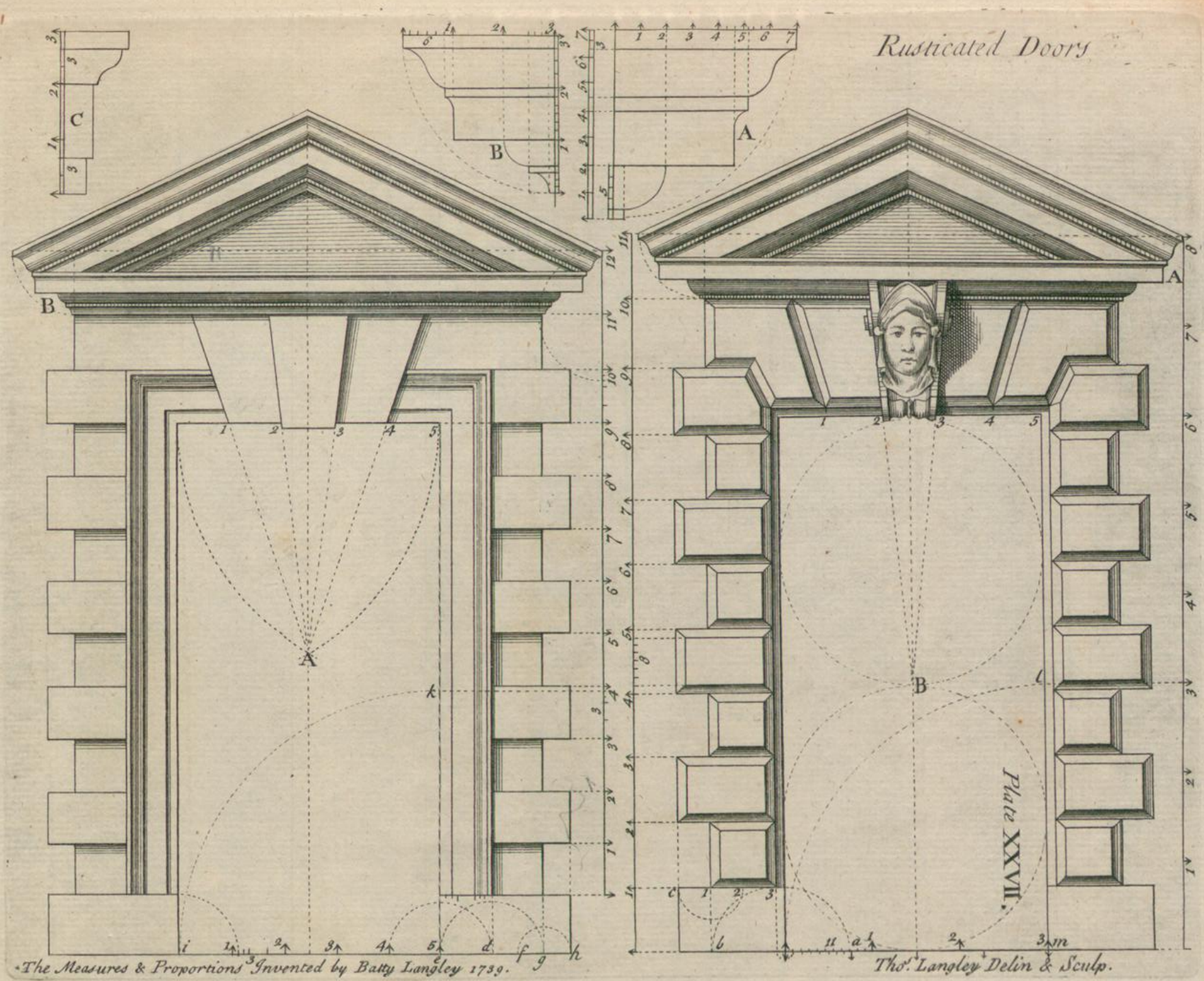
The Measures Invented and Proportioned by Batty Langley 1739. Thos. Langley Delin. & Sculp.

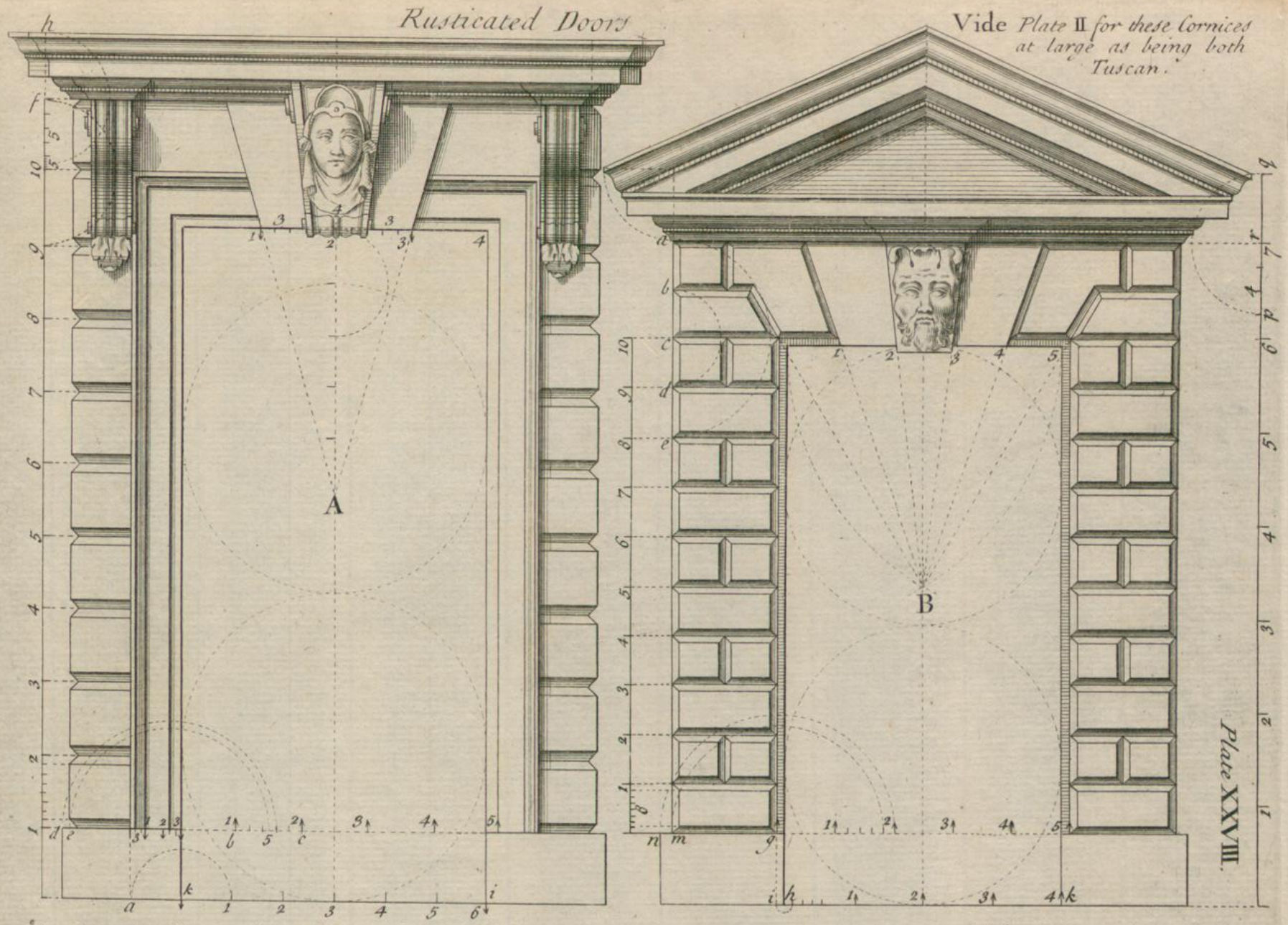
Rusticated Doors.



Batty Langley Invent and Delin. 1739.

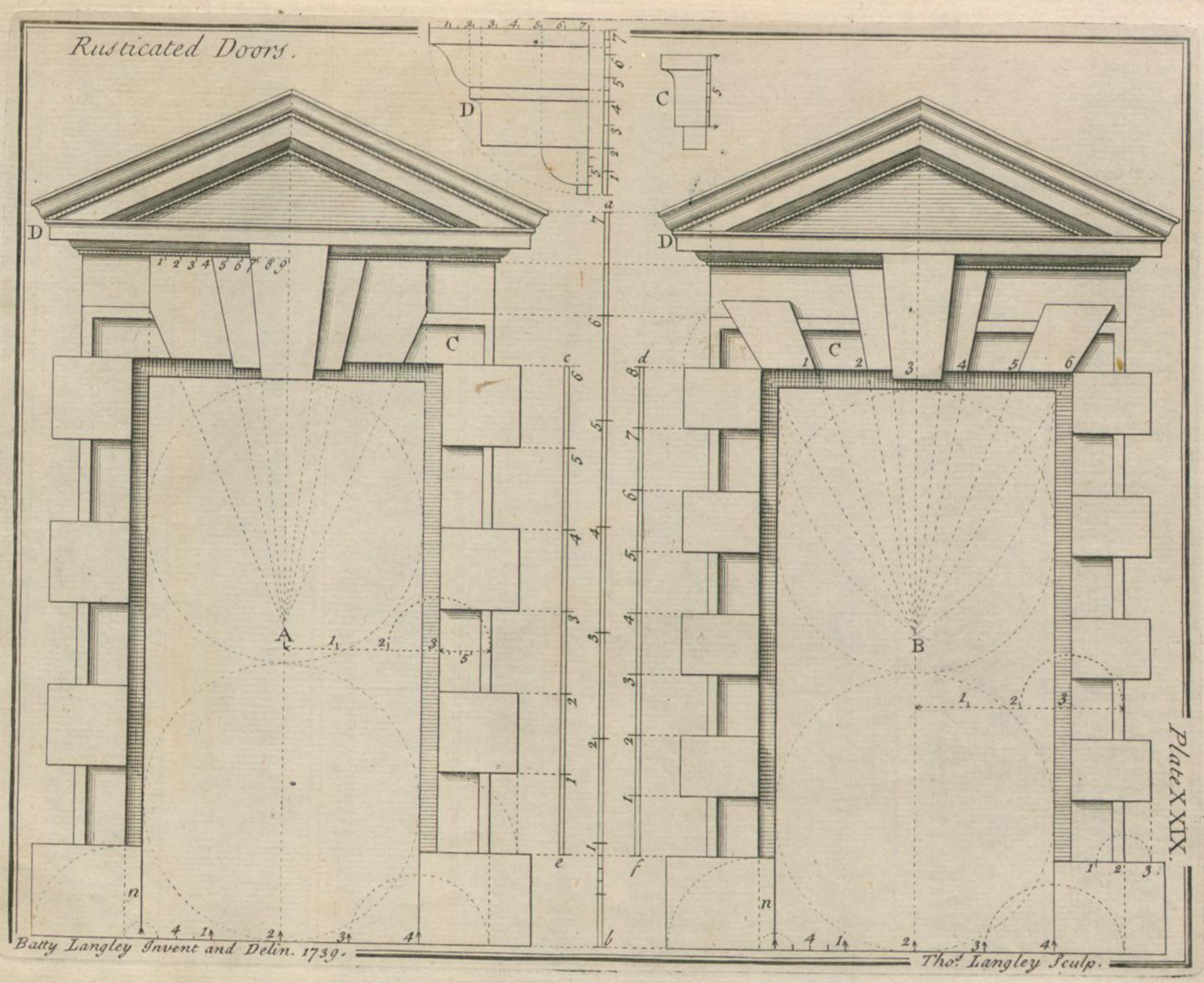
Thos. Langley Sculp.

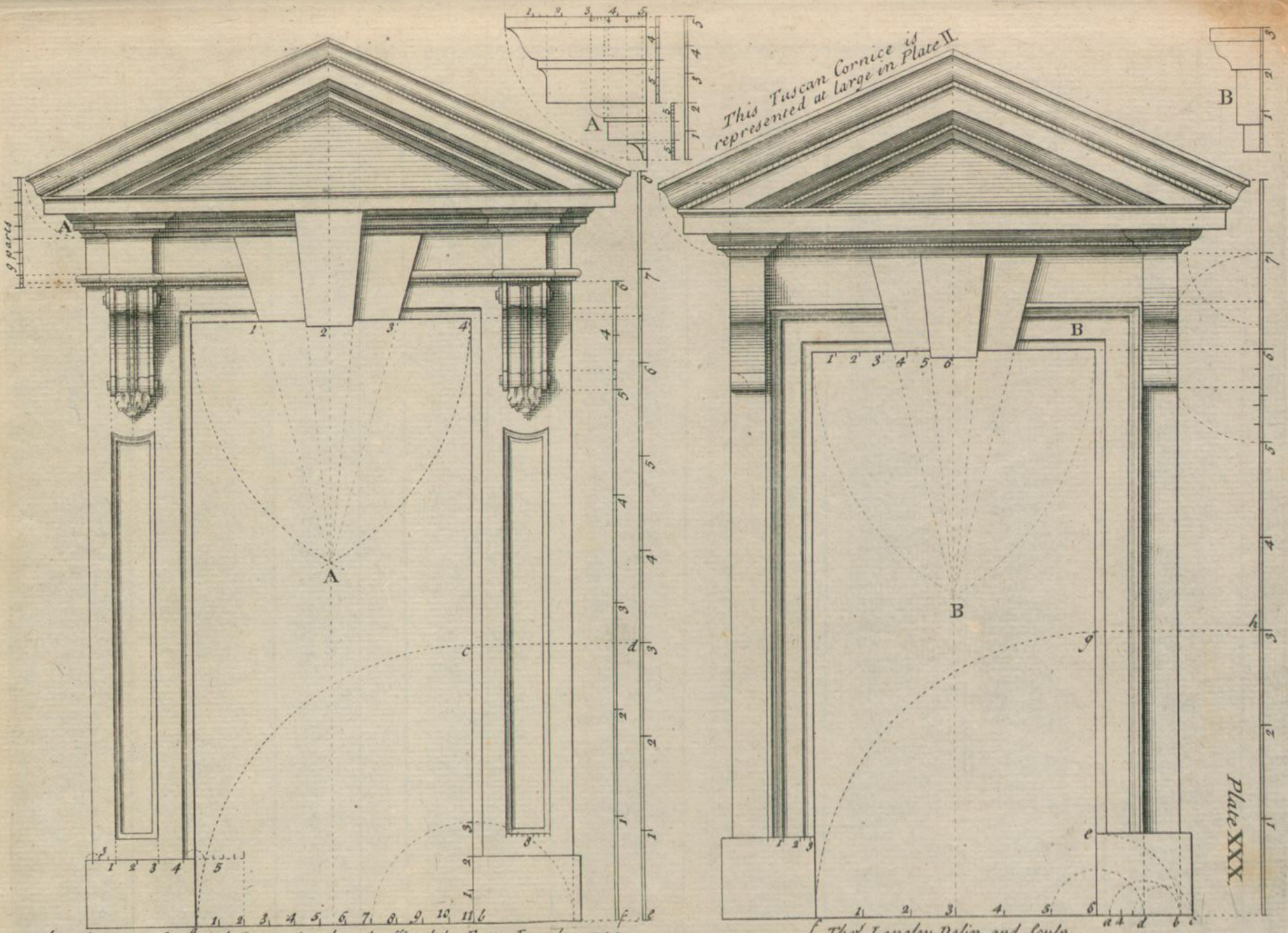

Rusticated Doors
Plate XXVII.
The Measures & Proportions Invented by Batty Langley 1739.
Thos. Langley Delin & Sculp.



The Measures Invented Proportioned & Affixed by Batty Langley 1739.

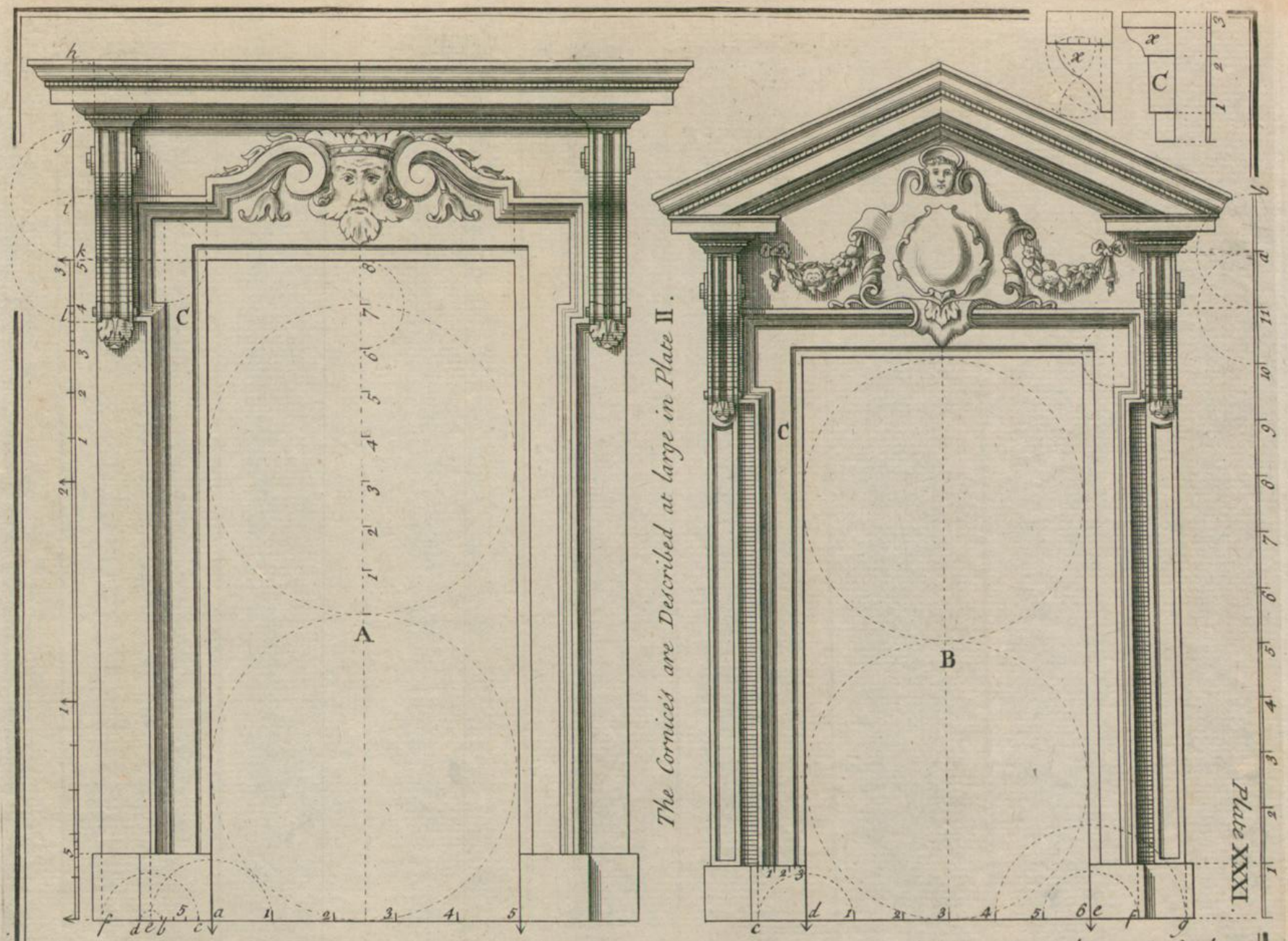
Thos. Langley Delin. & Sculp.


Rusticated Doors.
D
C
A
B
a
b
c
d
e
f
n
Batty Langley Invent and Delin. 1739.
Thos. Langley Sculp.
Plate XXIX.



The Measures Invented, Proportioned and affixed by Batty Langley 1739.

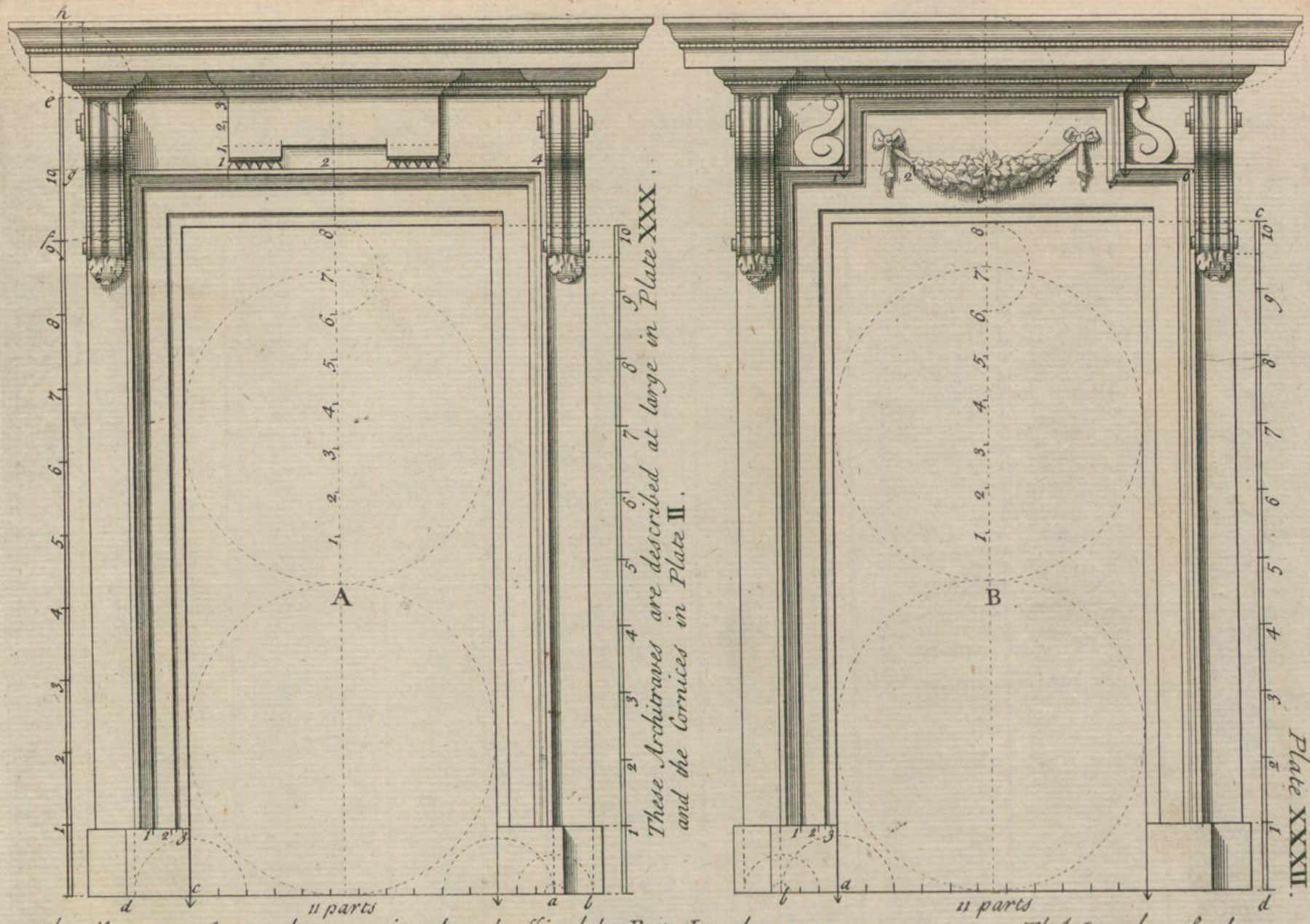
Thos. Langley Delin. and Sculp.



The Measures Invented, proportioned and affixed by Batty Langley 1739.

Thos. Langley Delin. and Sculp.

Plate XXXI

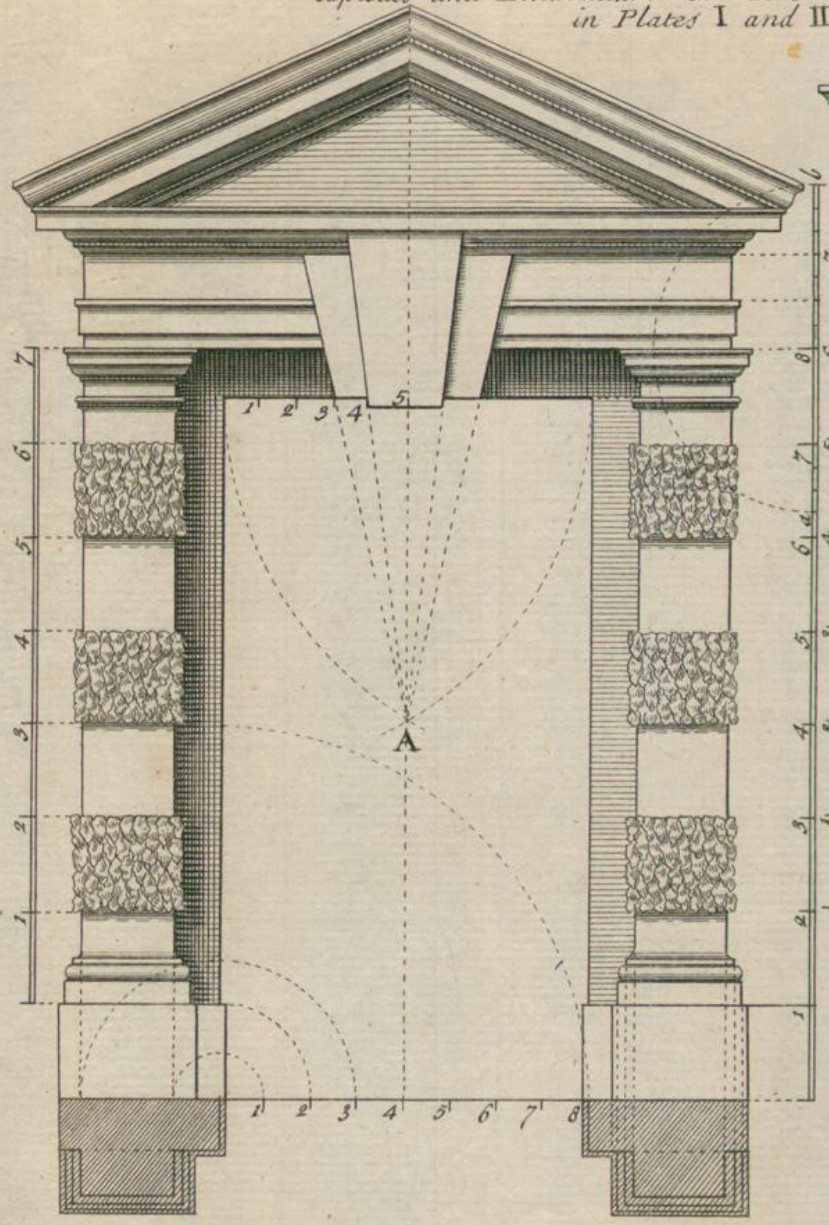


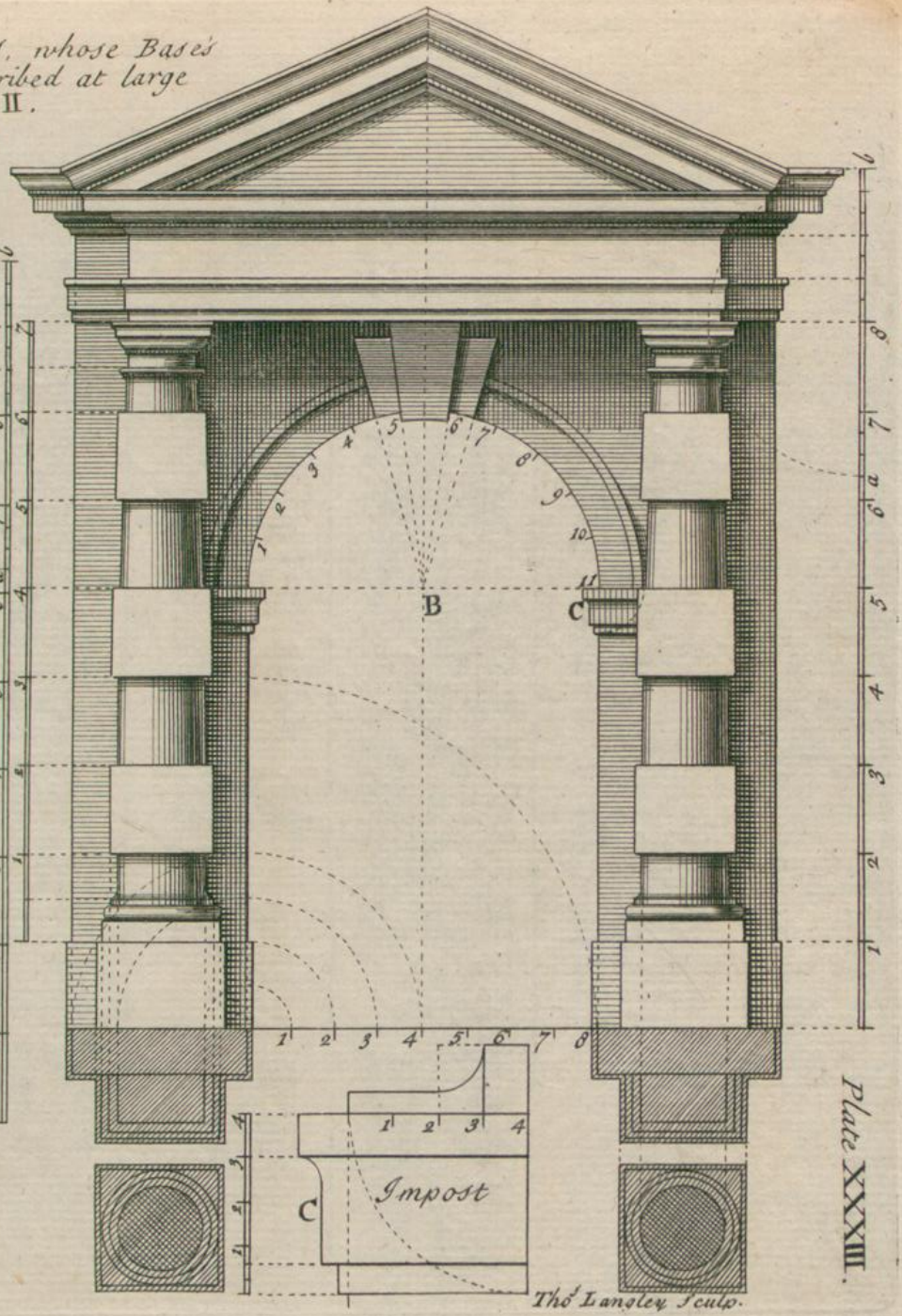
The Measures Invented, proportioned and affixed by Batty Langley 1739.

Thos. Langley Sculp.

Plate XXXI.

Tuscan Rusticated Doors, whose Bases Capitals and Entablatures are described at large in Plates I and II.



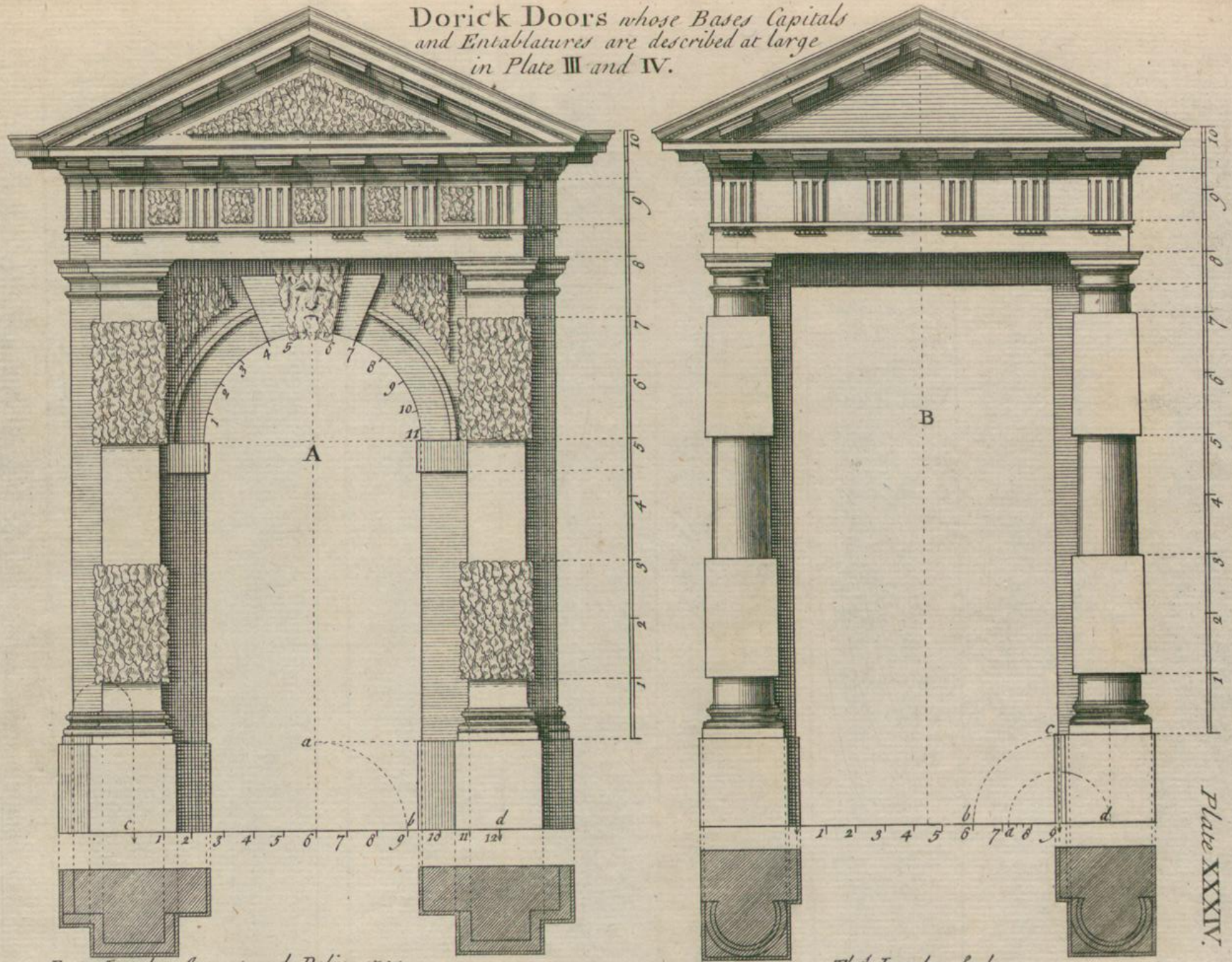


Batty Langley Invent and Delin. 1739.

Thos Langley Sculp.

Plate XXXIII.

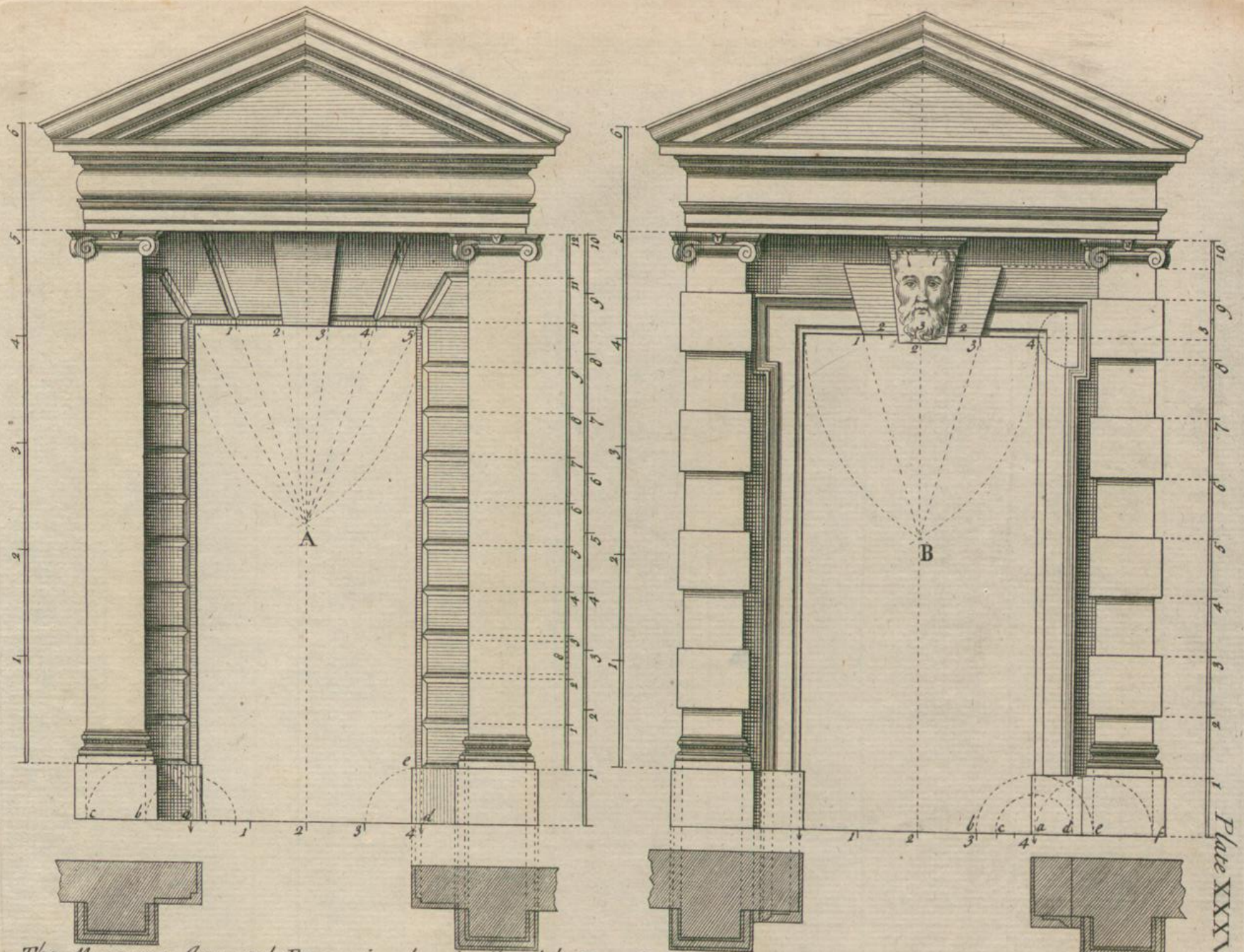
Dorick Doors *whose Bases Capitals and Entablatures are described at large in Plate* III *and* IV.



Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Plate XXXIV.

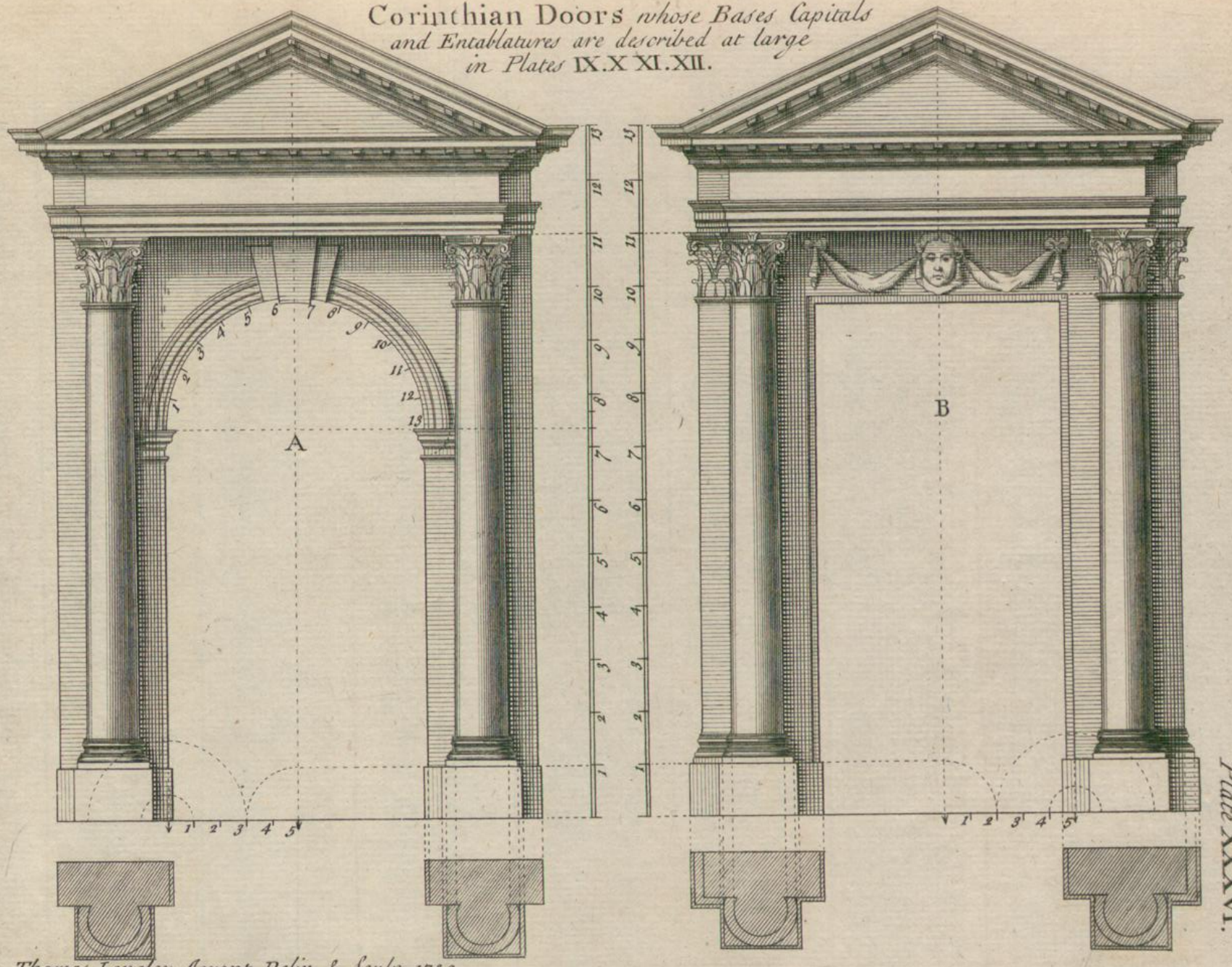


The Measures Invented Proportioned and affixed by Batty Langley 1739.

Thos. Langley Sculp.

Plate XXXV.

Corinthian Doors *whose Bases Capitals and Entablatures are described at large in Plates* IX.X XI.XII.

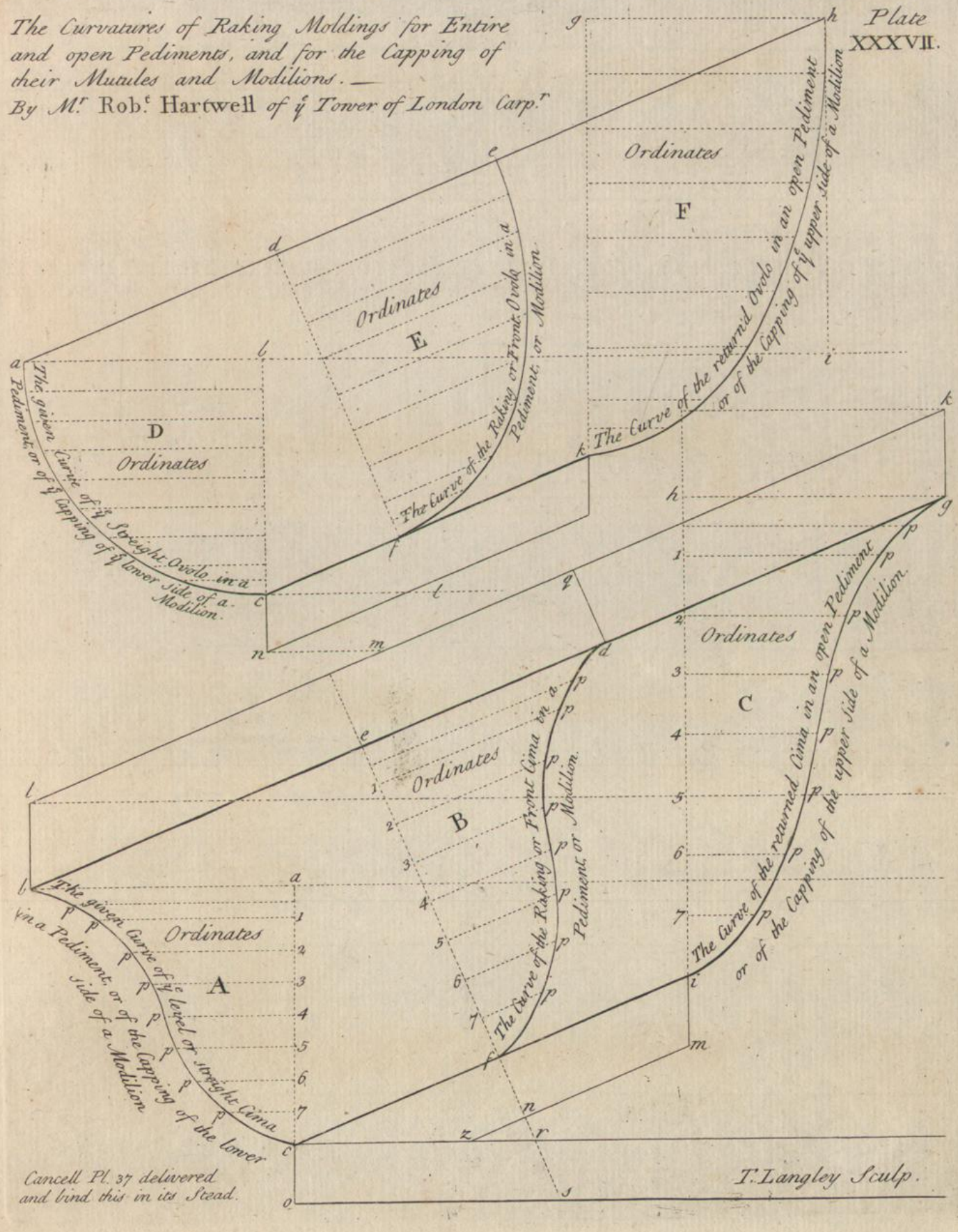


Thomas Langley Invent. Delin. & Sculp. 1739.

Plate XXXVI.

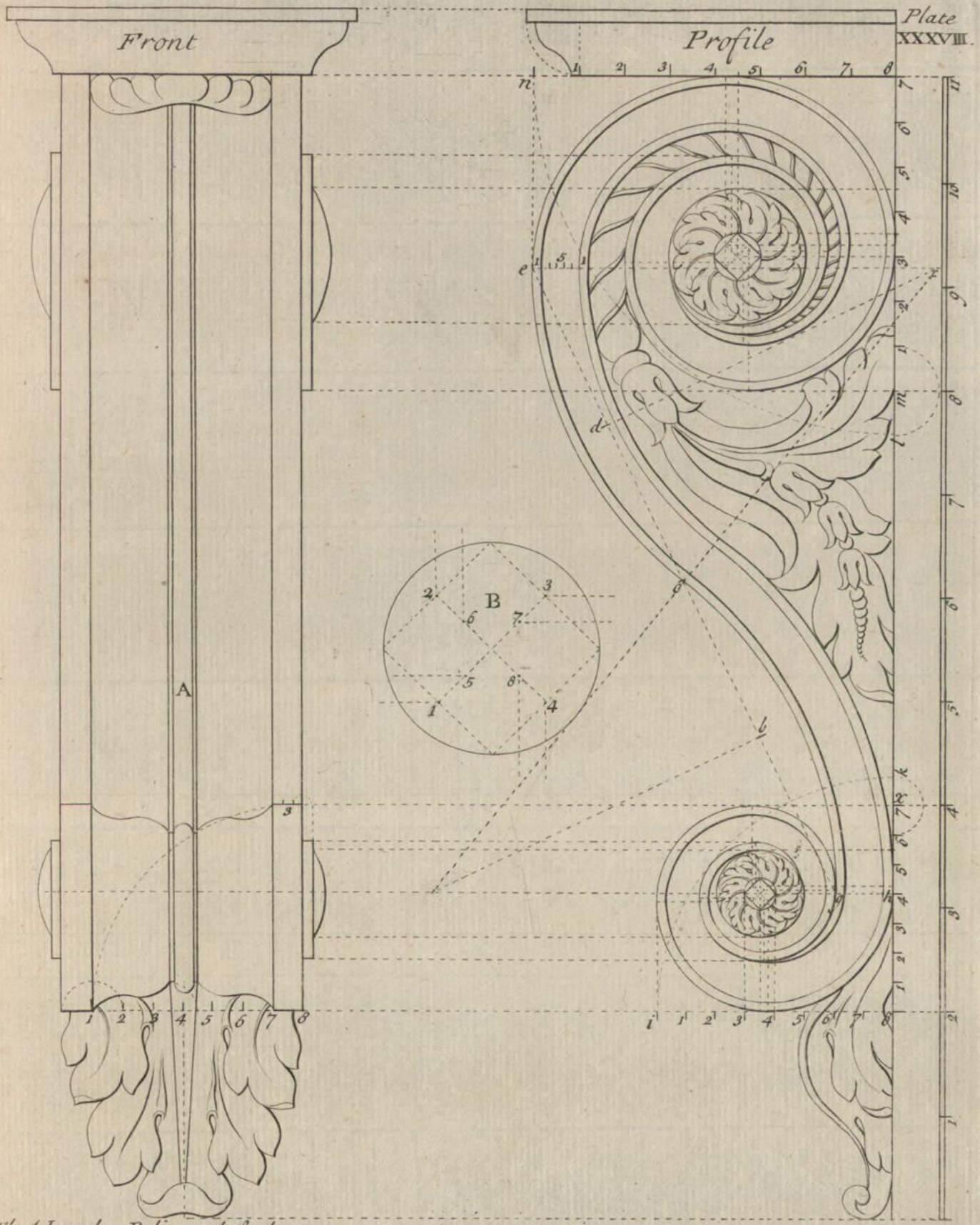
The Curvatures of Raking Moldings for Entire and open Pediments, and for the Capping of their Mutules and Modilions. —
By Mr. Rob.t Hartwell *of ye Tower of London Carp.r*

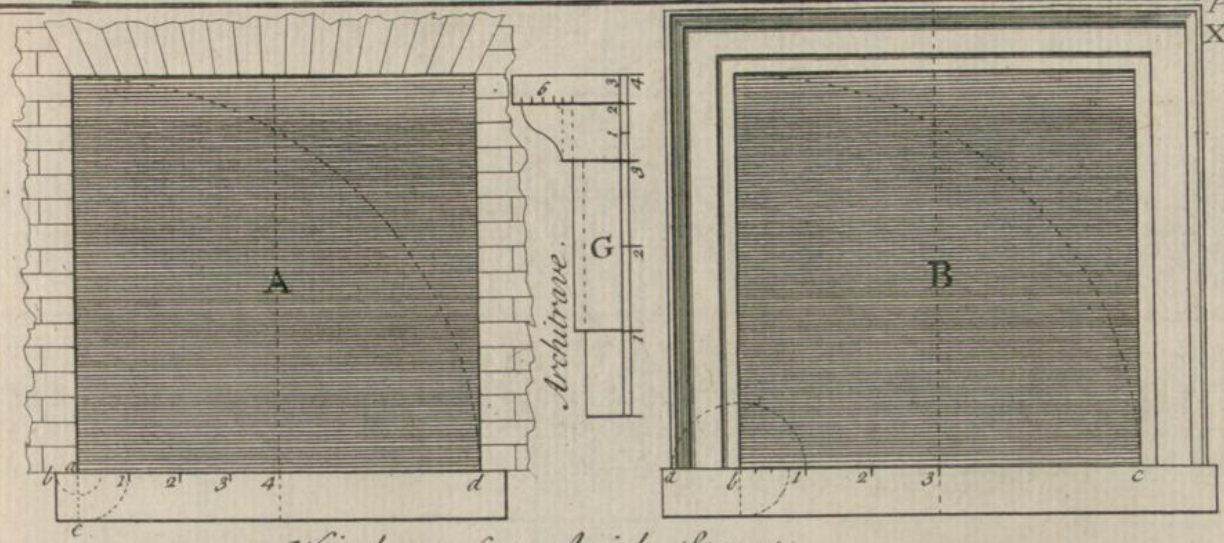
Plate XXXVII.



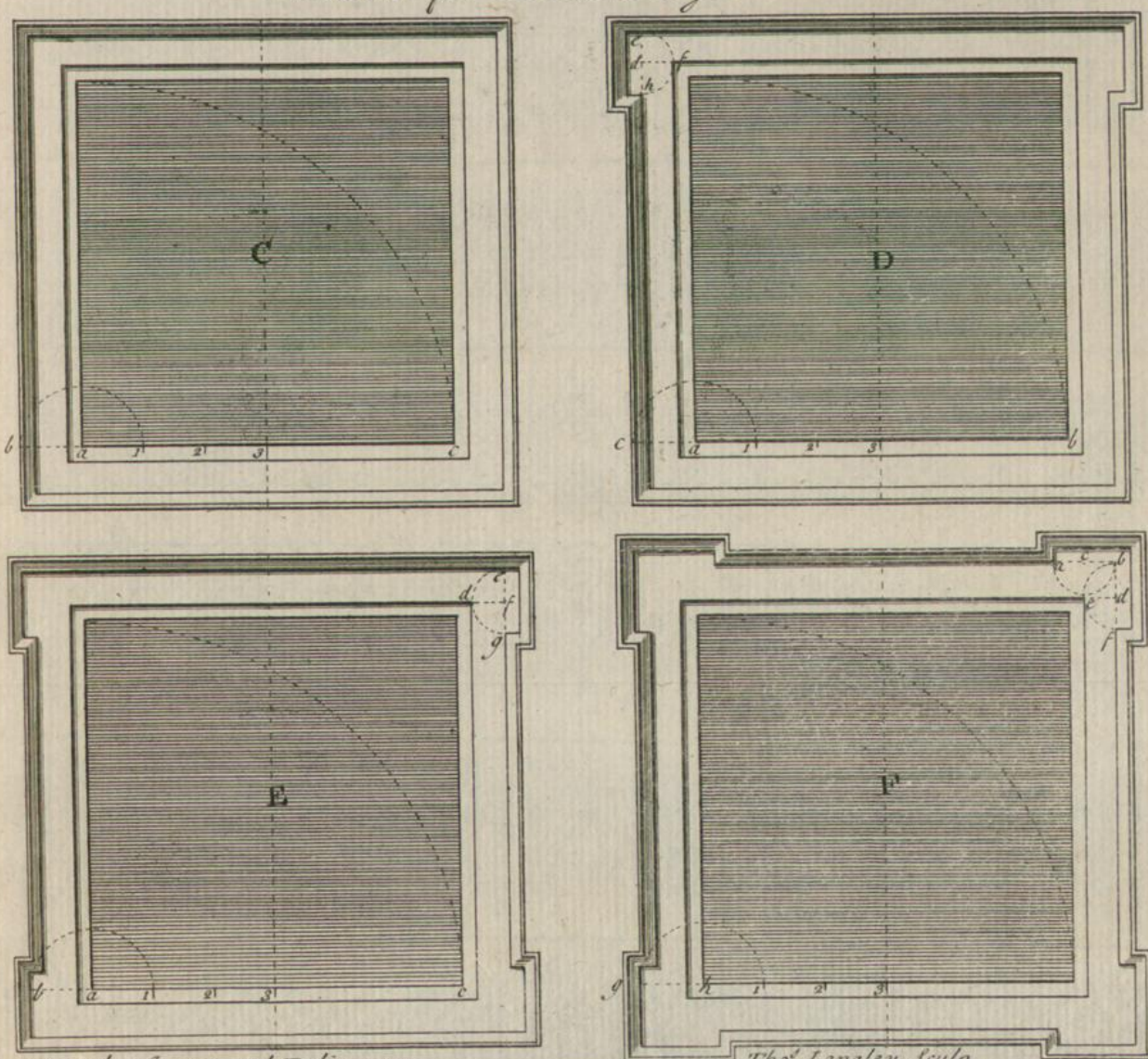
Cancell Pl. 37 delivered and bind this in its Stead.

T. Langley Sculp.


Front
Profile
Plate XXXVIII.
A
B
Thos Langley Delin. and Sculp. 1739.



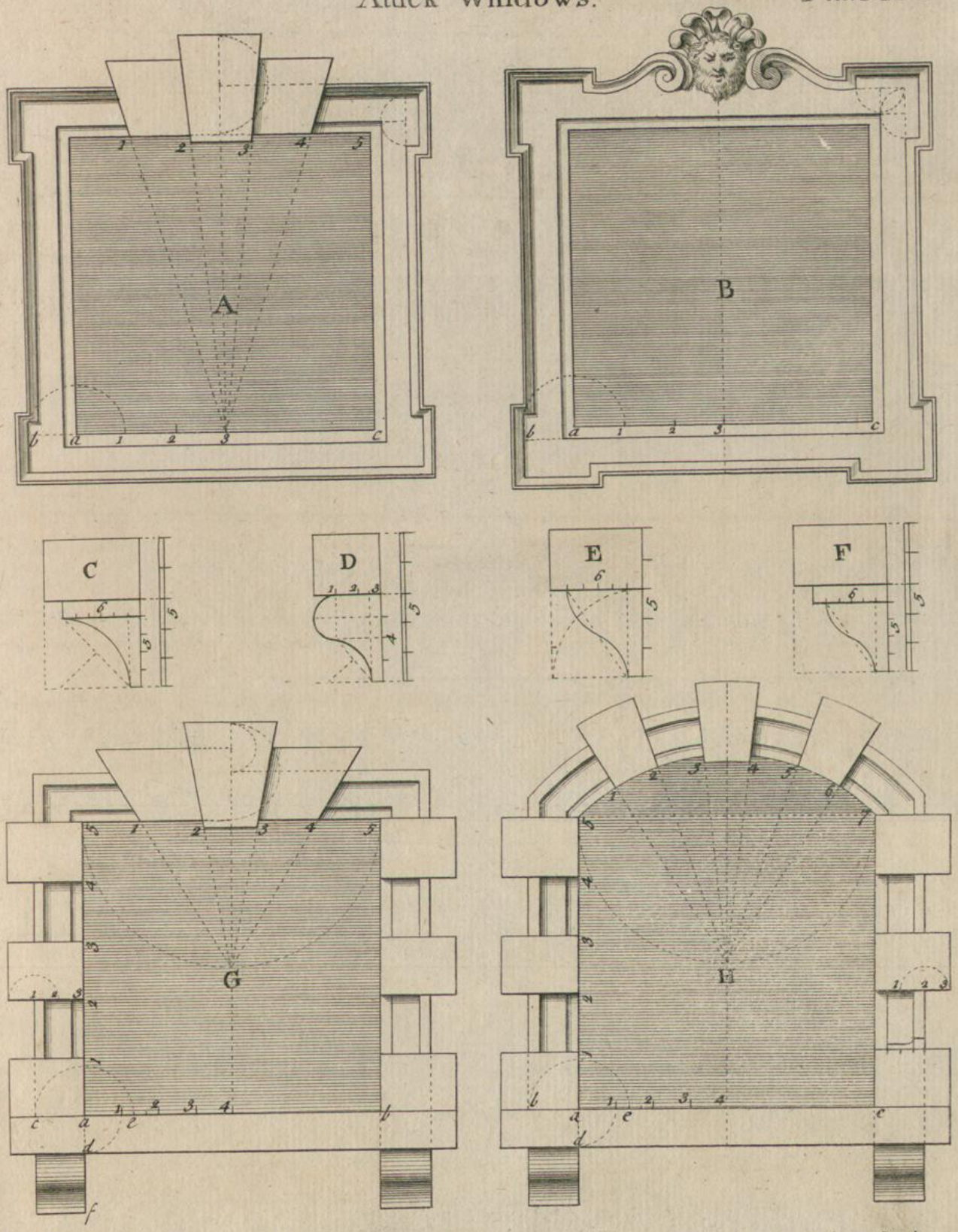
Windows for Attick Storys.



Batty Langley Invent and Delin. 1739. — Thos. Langley Sculp.

Attick Windows.

Plate XL.

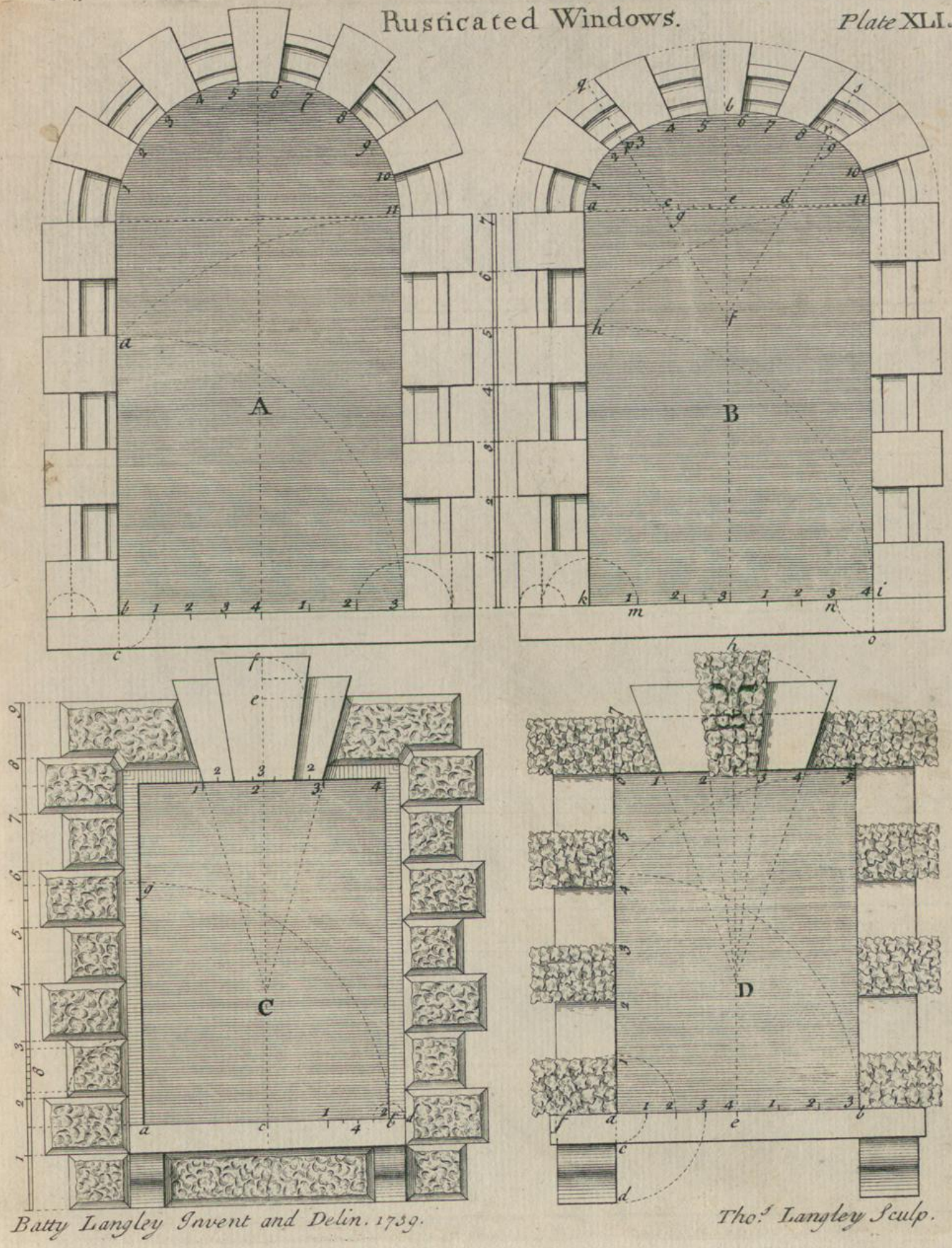


Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

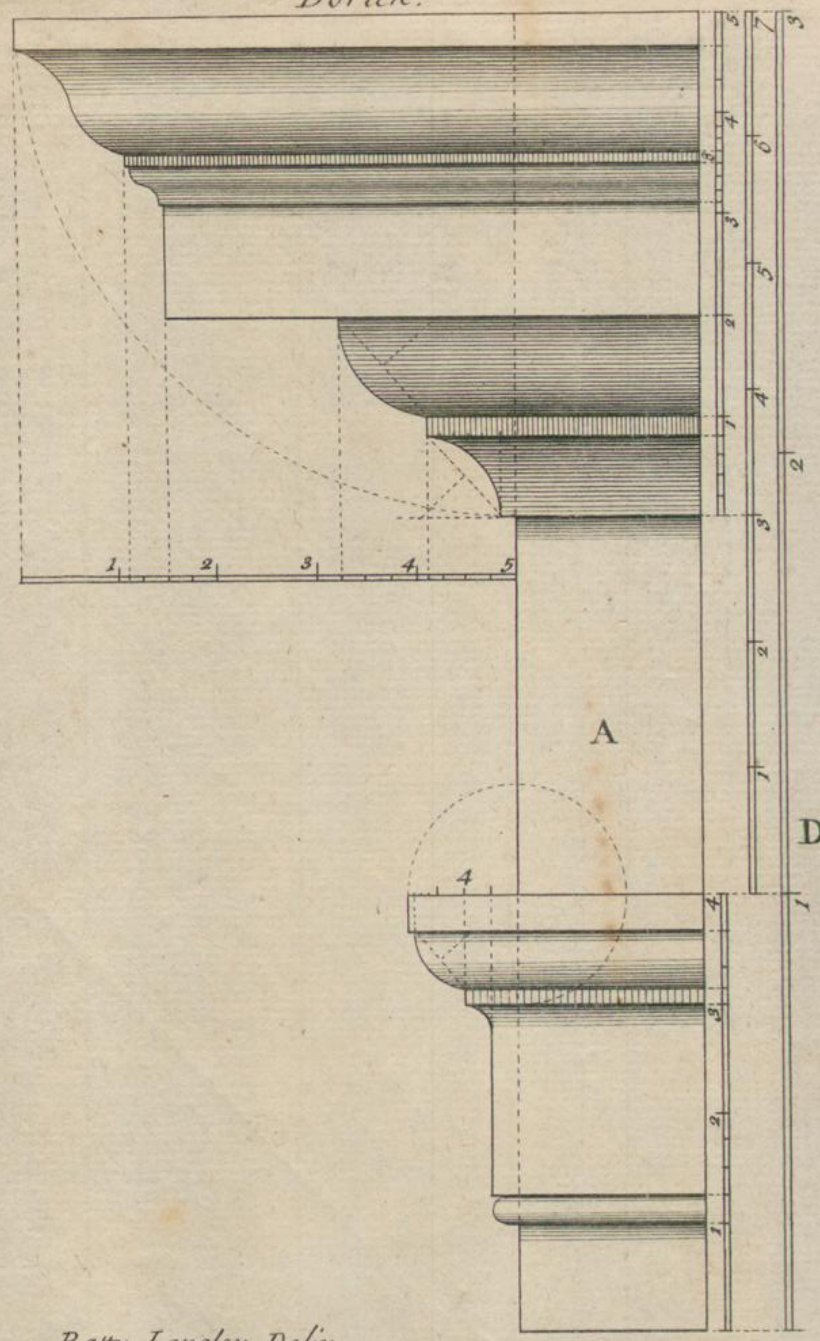
Rusticated Windows.

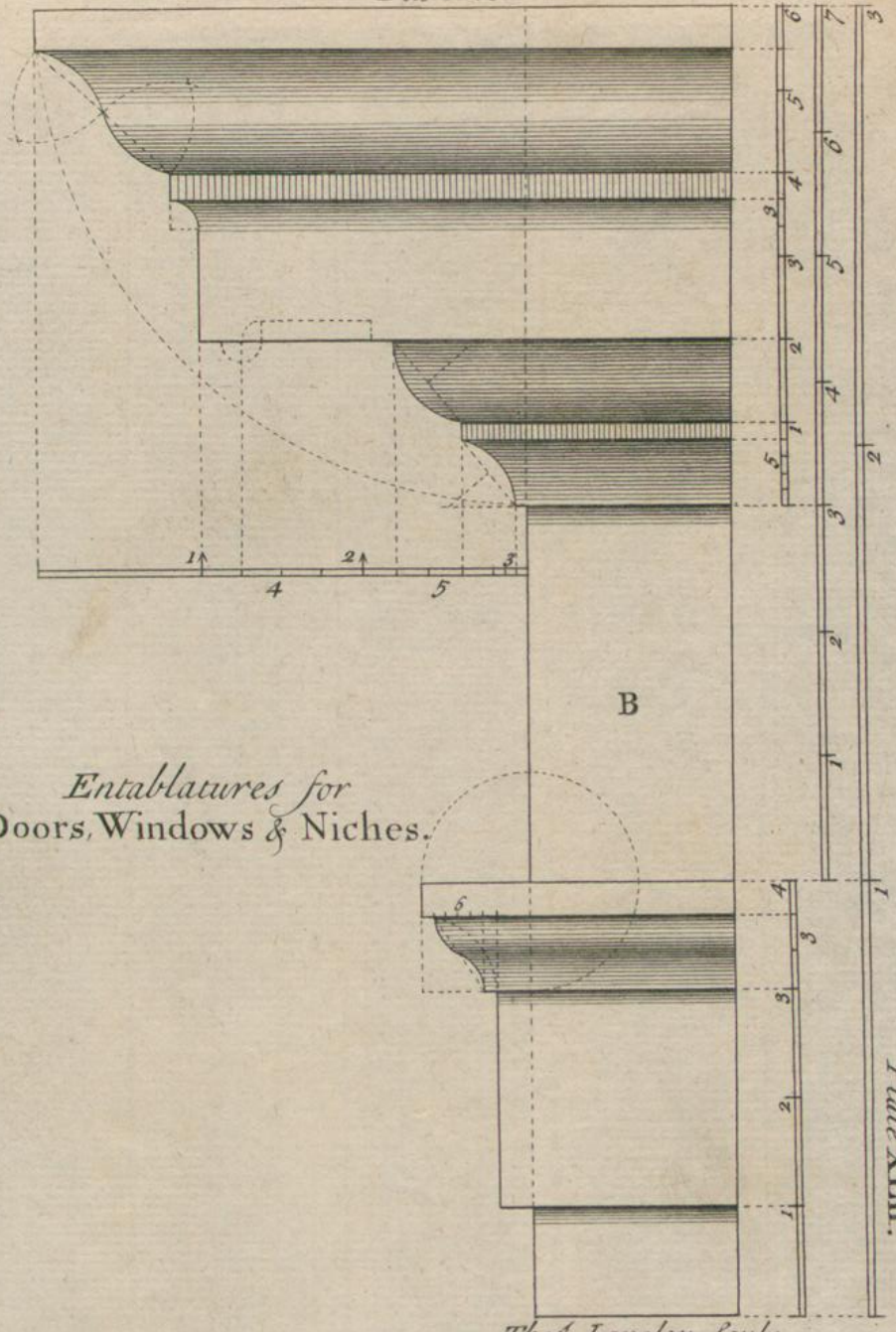
Plate XLI.



Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.



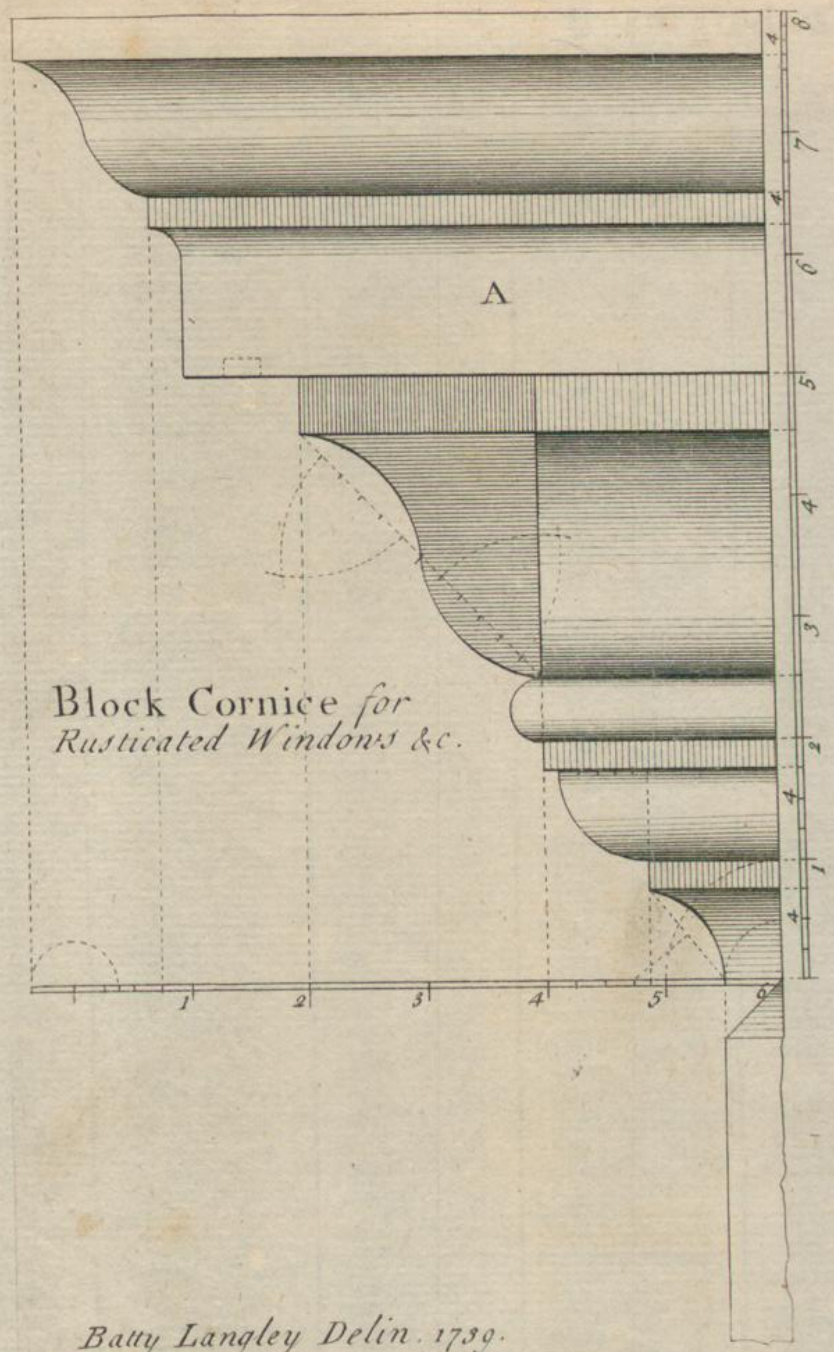


Entablatures for
Doors, Windows & Niches.

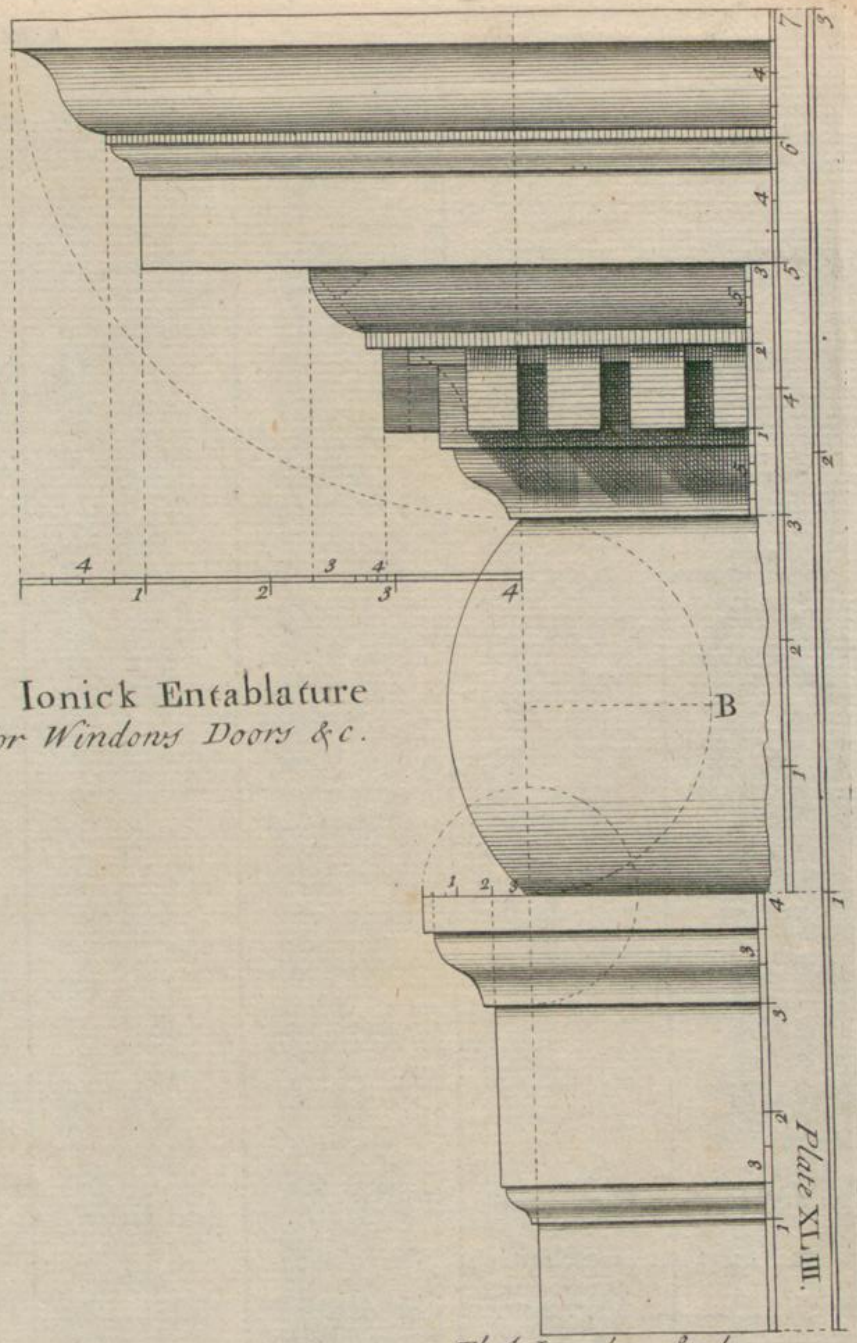
Plate XLII.

Batty Langley Delin.

Thos Langley Sculp.



Block Cornice *for*
Rusticated Windows &c.



Ionick Entablature
for Windows Doors &c.

Batty Langley Delin. 1739.

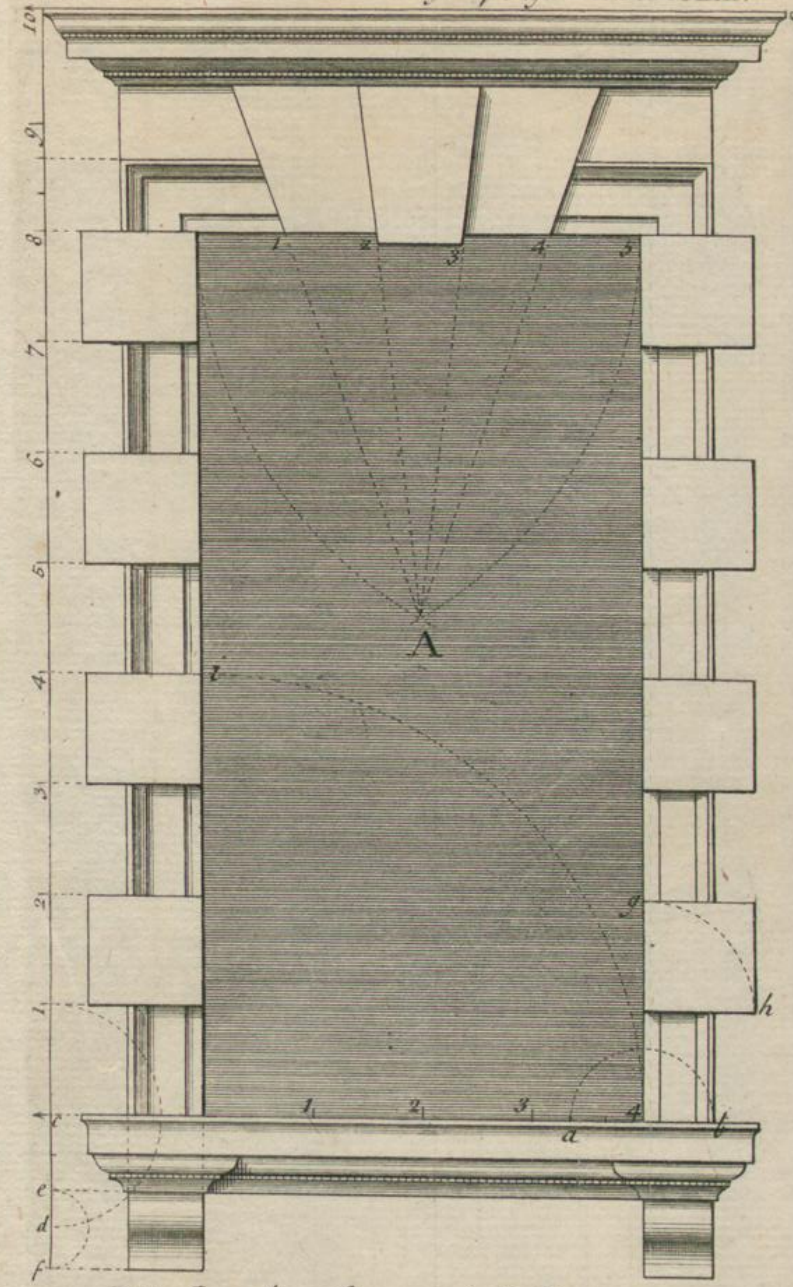
Thos. Langley Sculp.

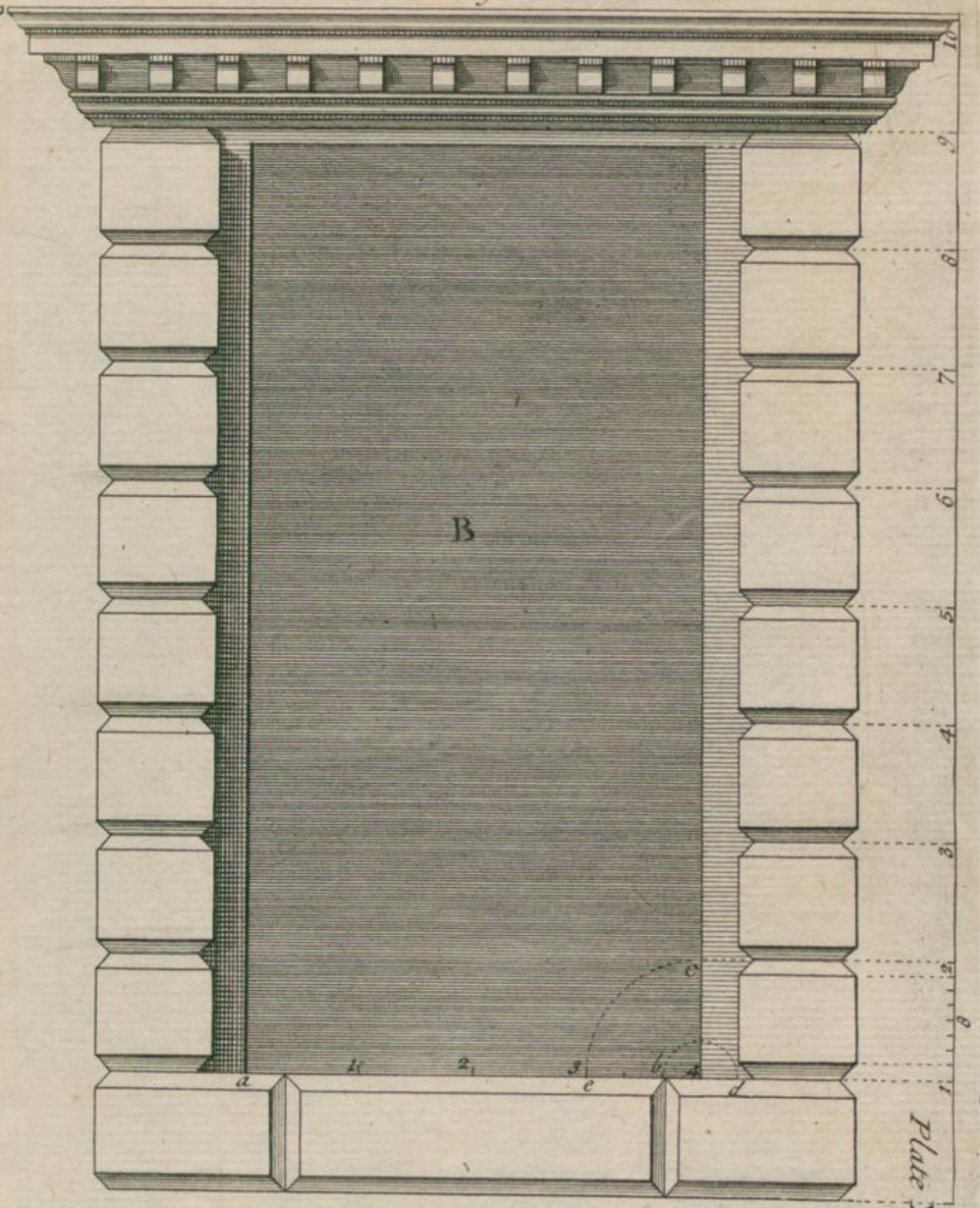
Plate XLIII.

Rusticated Windows.

This Cornice is described at large by Figure B. *Plate* XLII.

This Cornice is described at large in Plate XLIII.

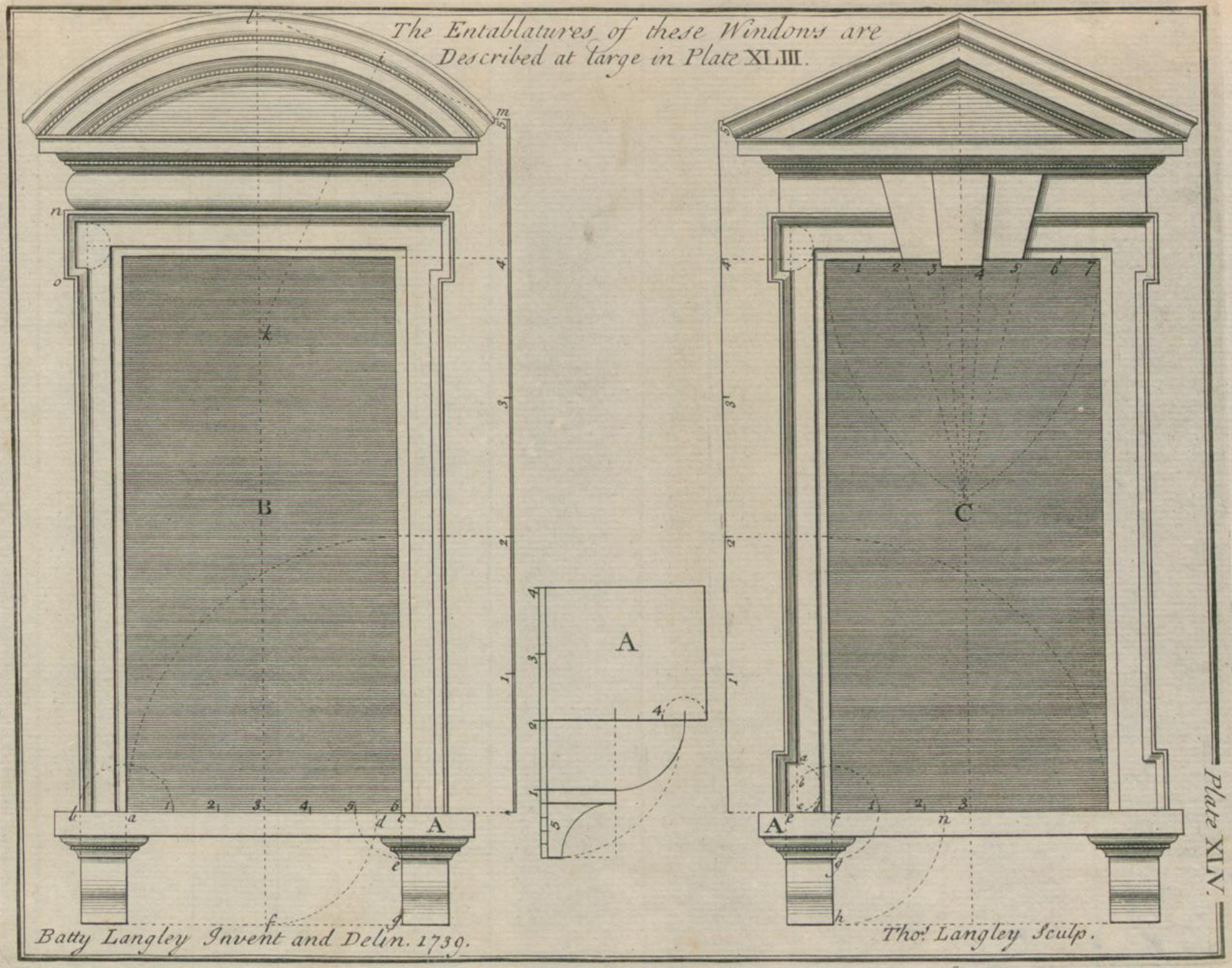




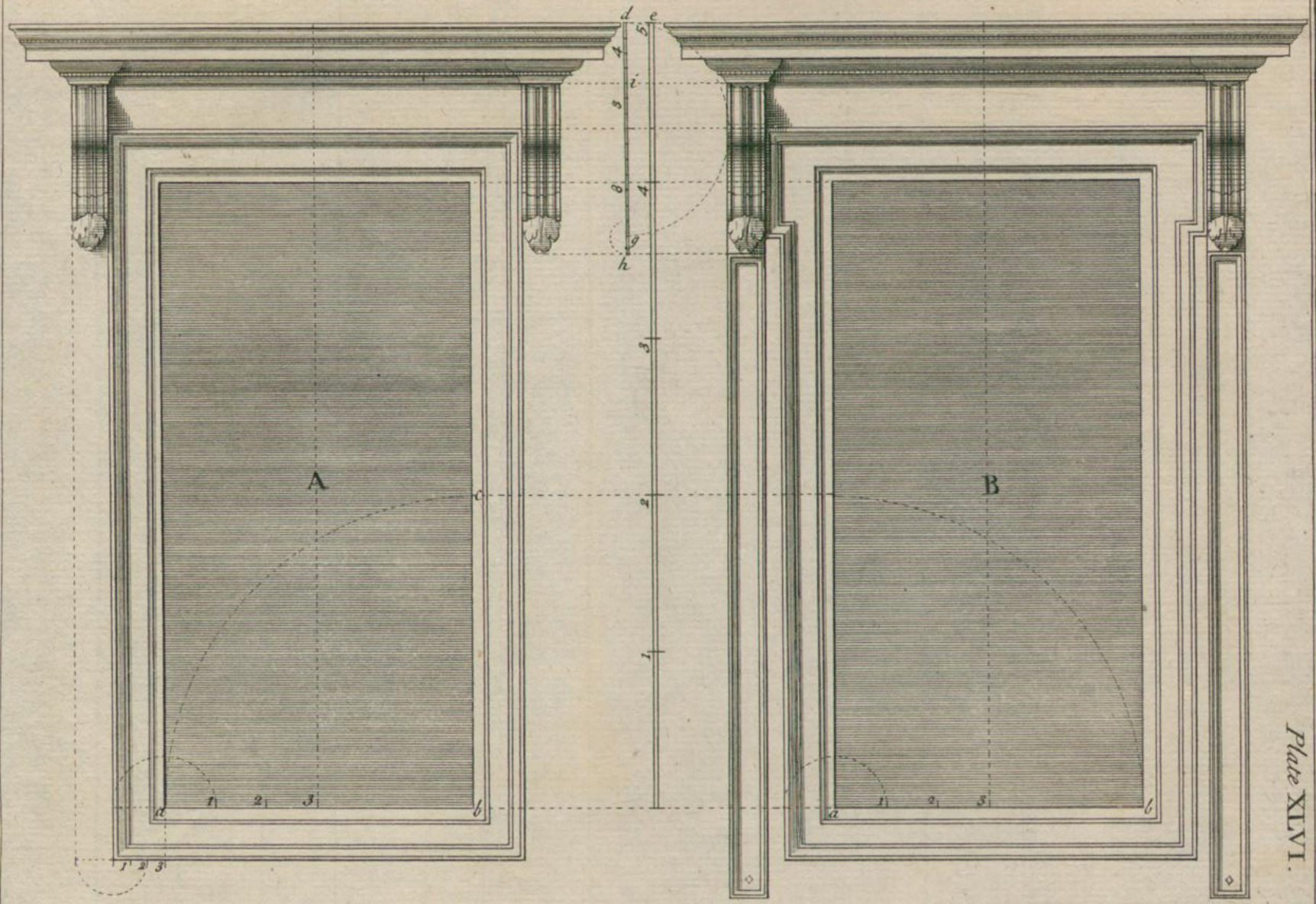
Batty Langley Invent & Delin. 1739.

Thos. Langley Sculp.

Plate XLIV.


The Entablatures of these Windows are
Described at large in Plate XLIII.
B
A
C
A
A
Batty Langley Invent and Delin. 1739.
Thos. Langley Sculp.
Plate XLV.

These Entablatures are described at large by Figure A. Plate XLII.



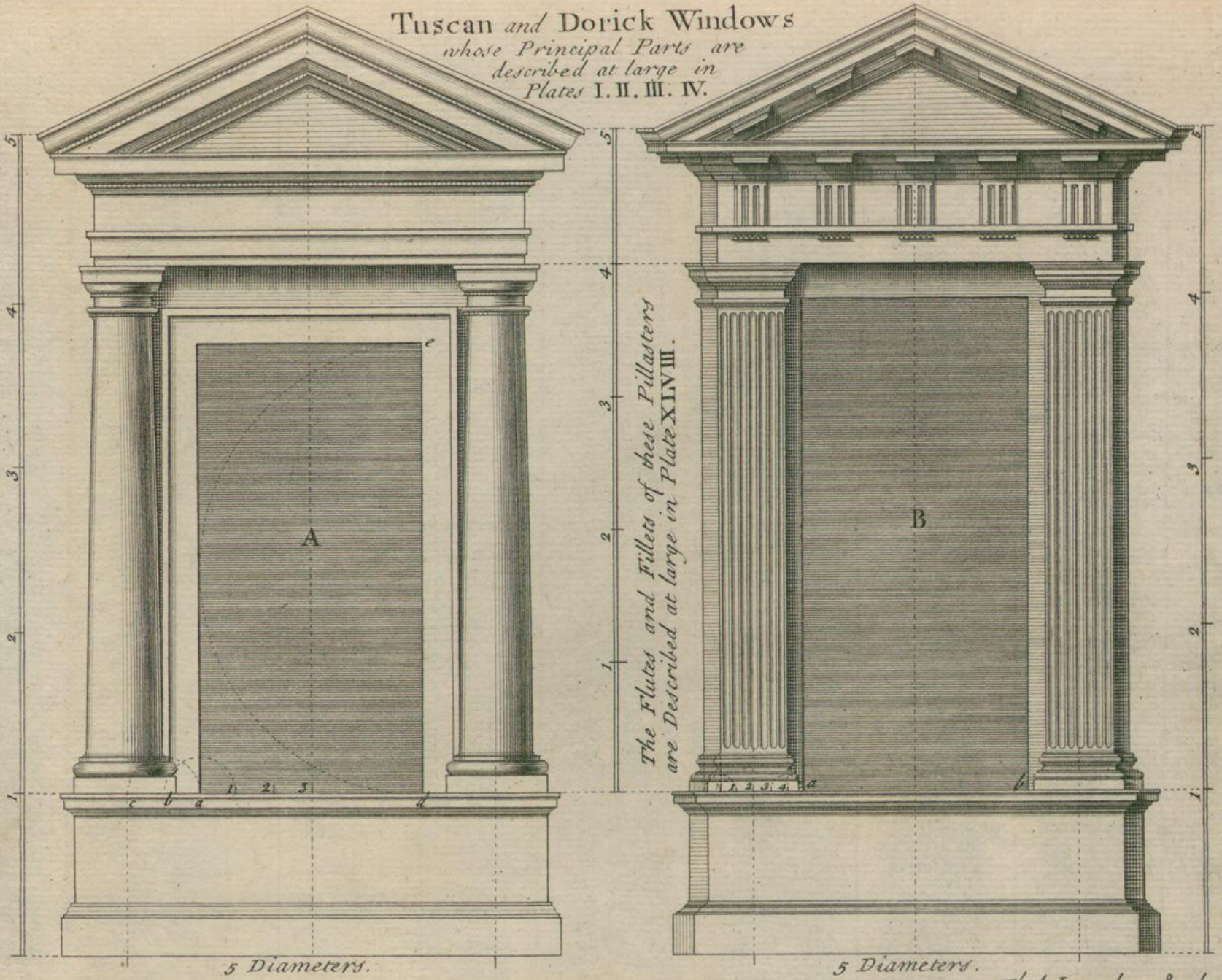
Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Plate XLVI.

Tuscan *and* Dorick Windows

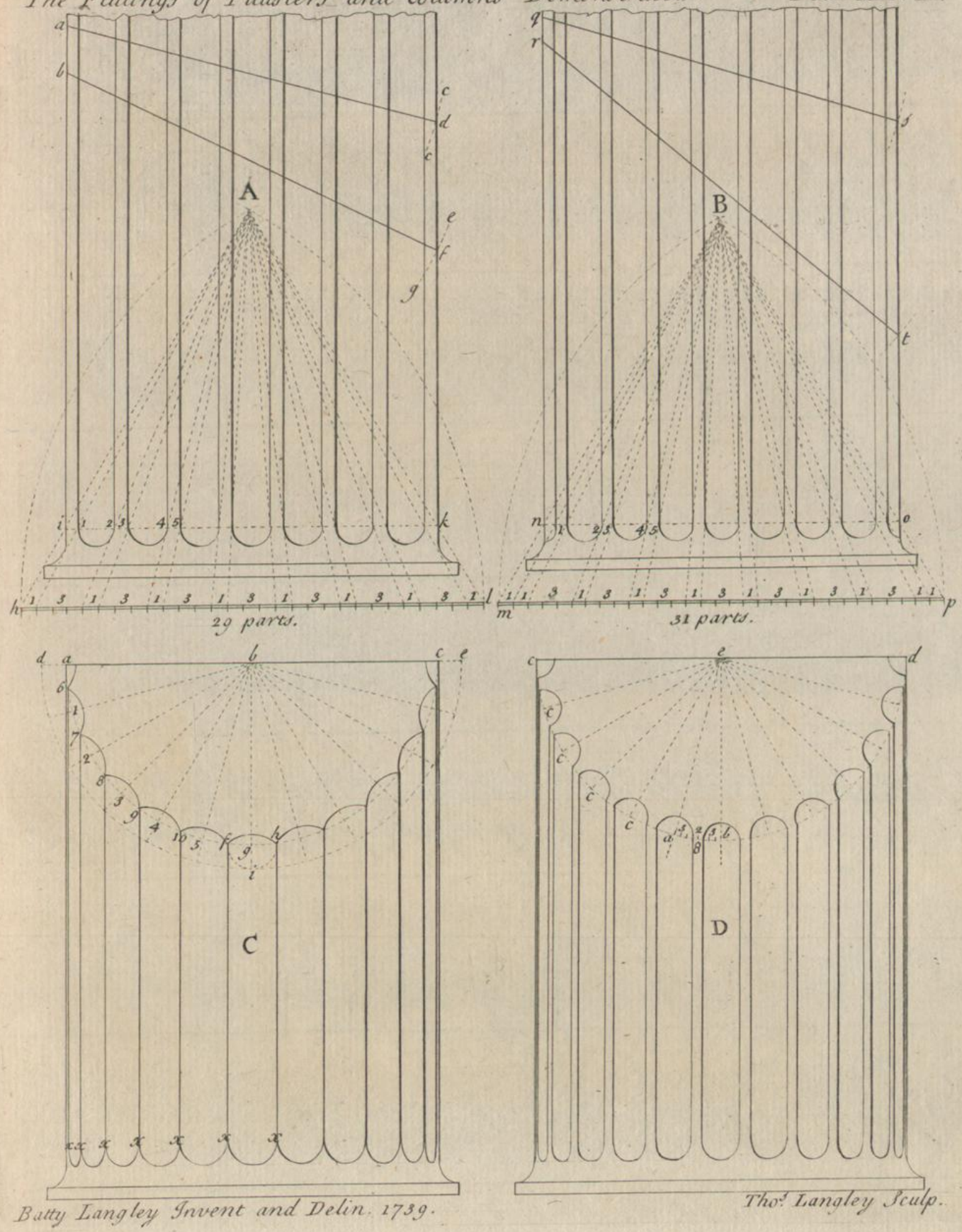
whose Principal Parts are described at large in Plates I. II. III. IV.



Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Plate XLVII.

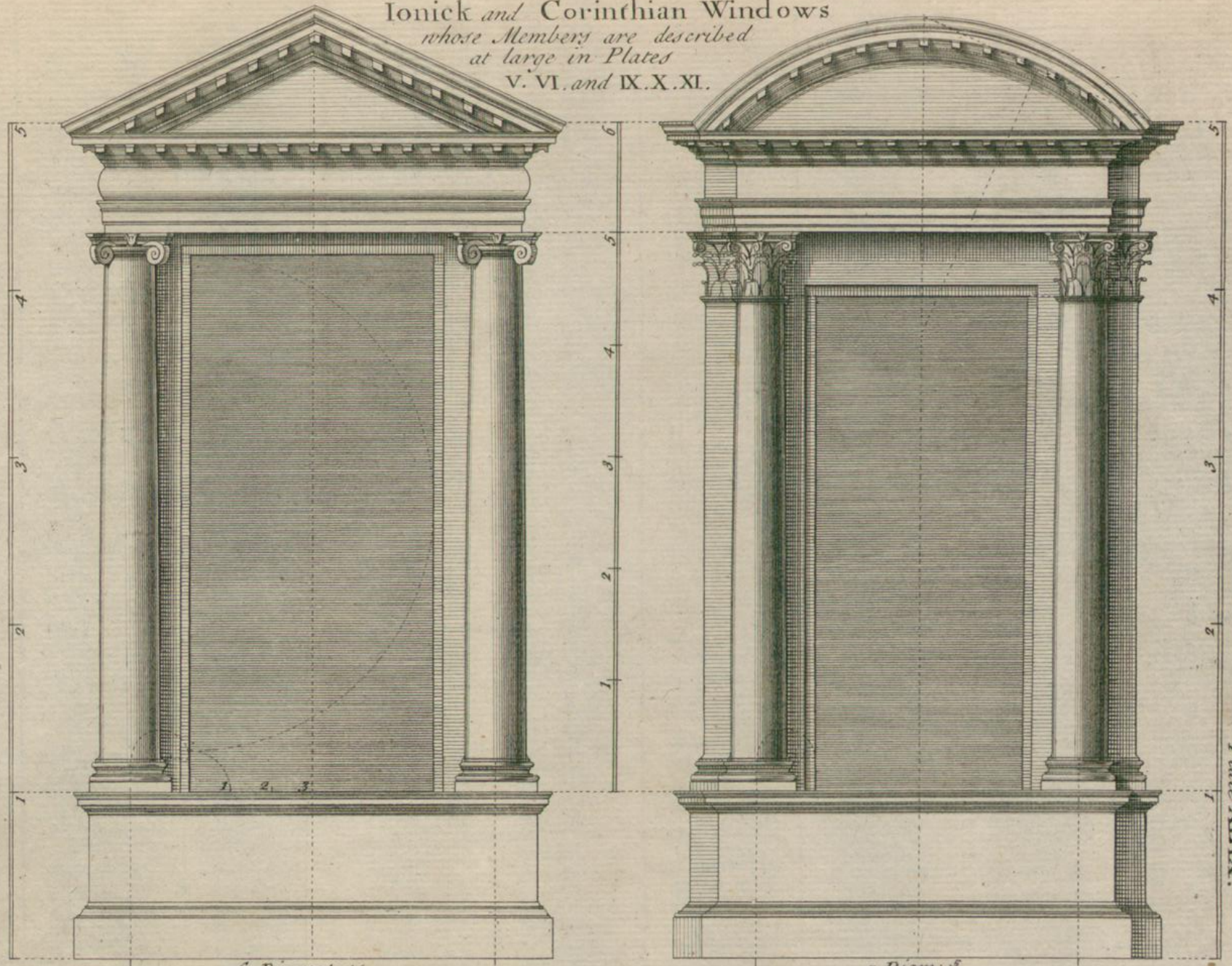


Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Ionick *and* Corinthian Windows

whose Members are described at large in Plates V. VI. *and* IX. X. XI.



6 Diameters

5 Diam: $\frac{5}{6}$

Batty Langley Invent and Delin.

Thos. Langley Sculp.

Plate XLIX.

Windows *whose Cornices are described at large in Plate* XLIII. *Fig.* B. *and Truss's in Plate* XXXVIII.

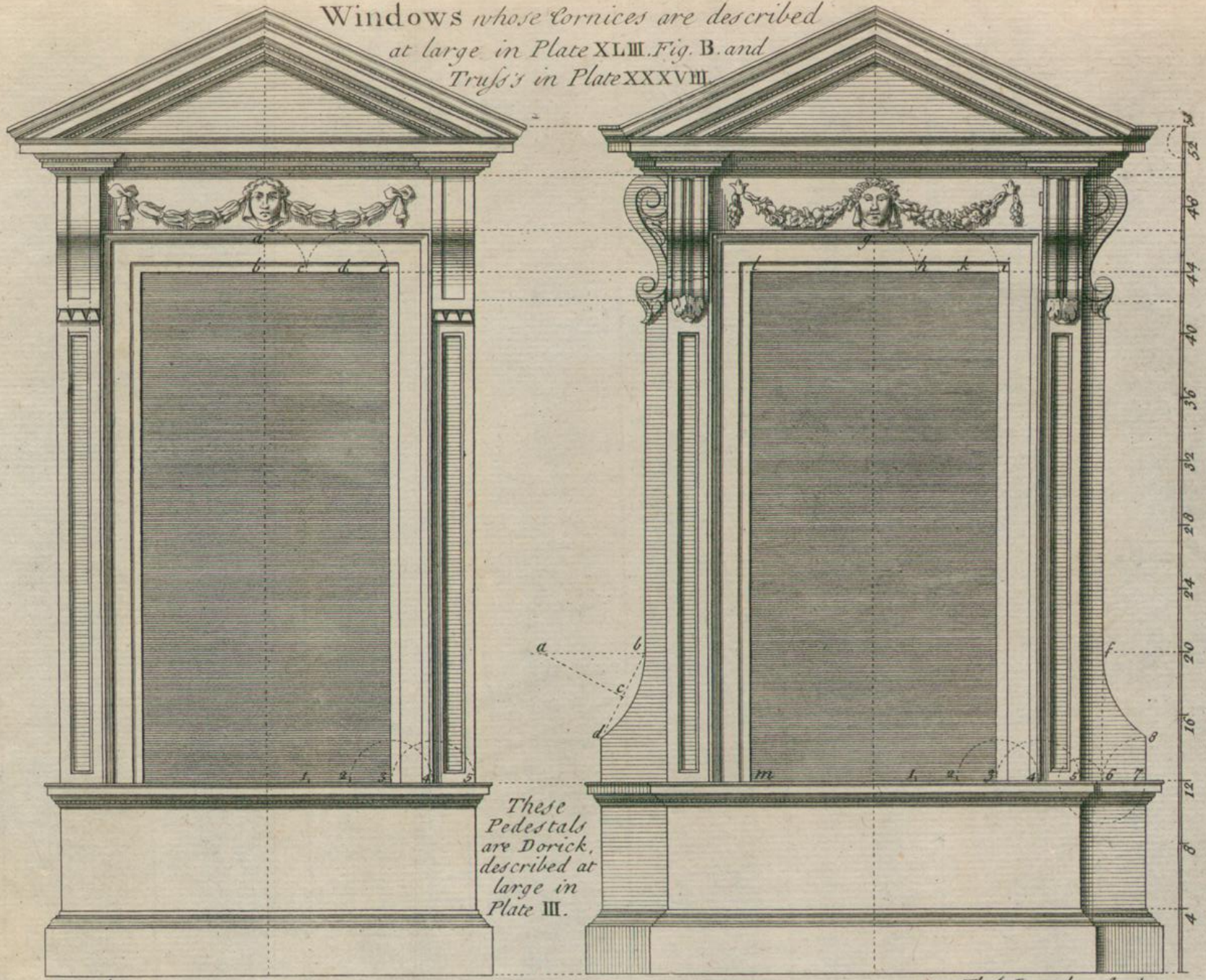


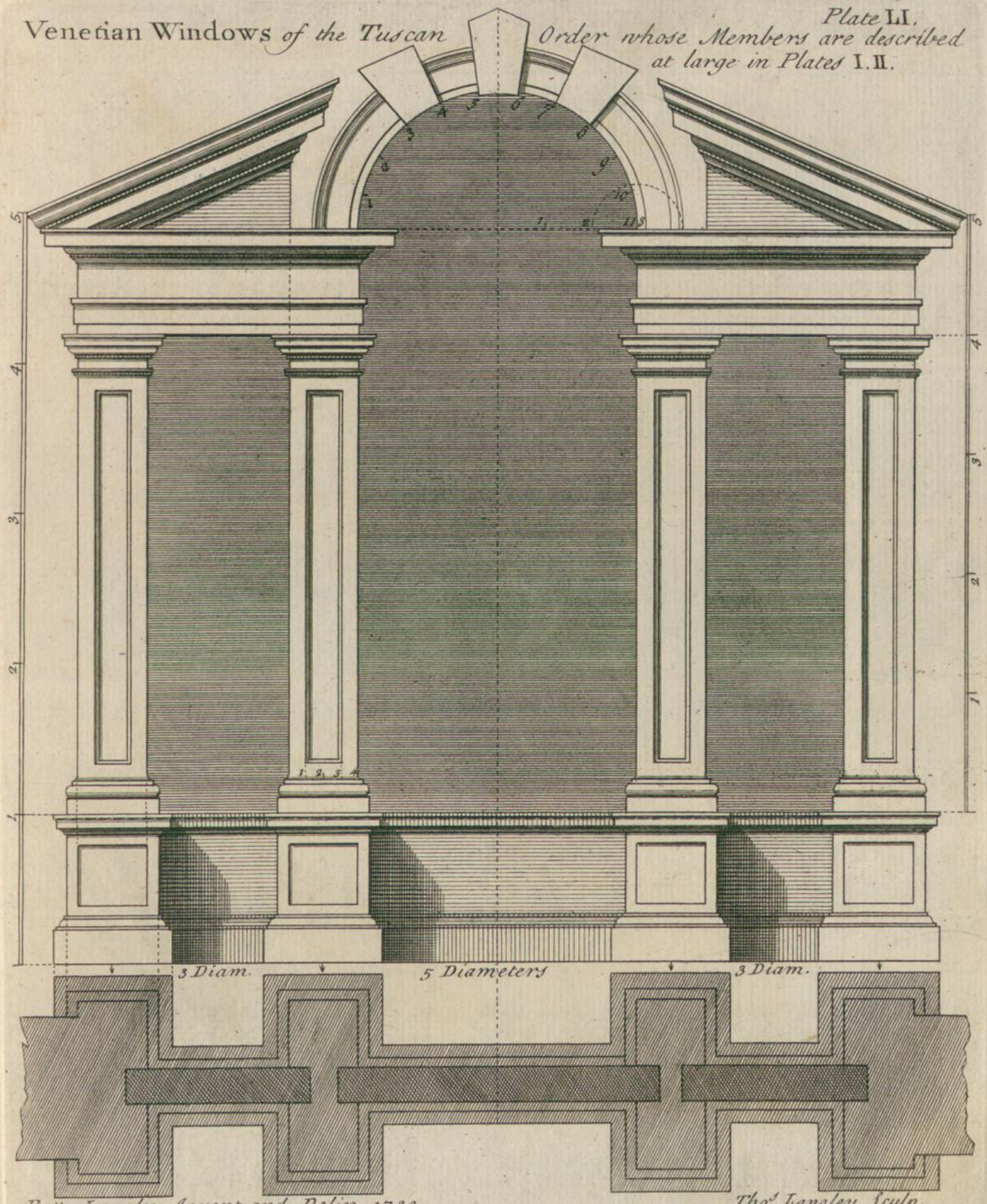
Plate I.

Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Plate LI.

Venetian Windows *of the Tuscan Order whose Members are described at large in Plates* I. II.

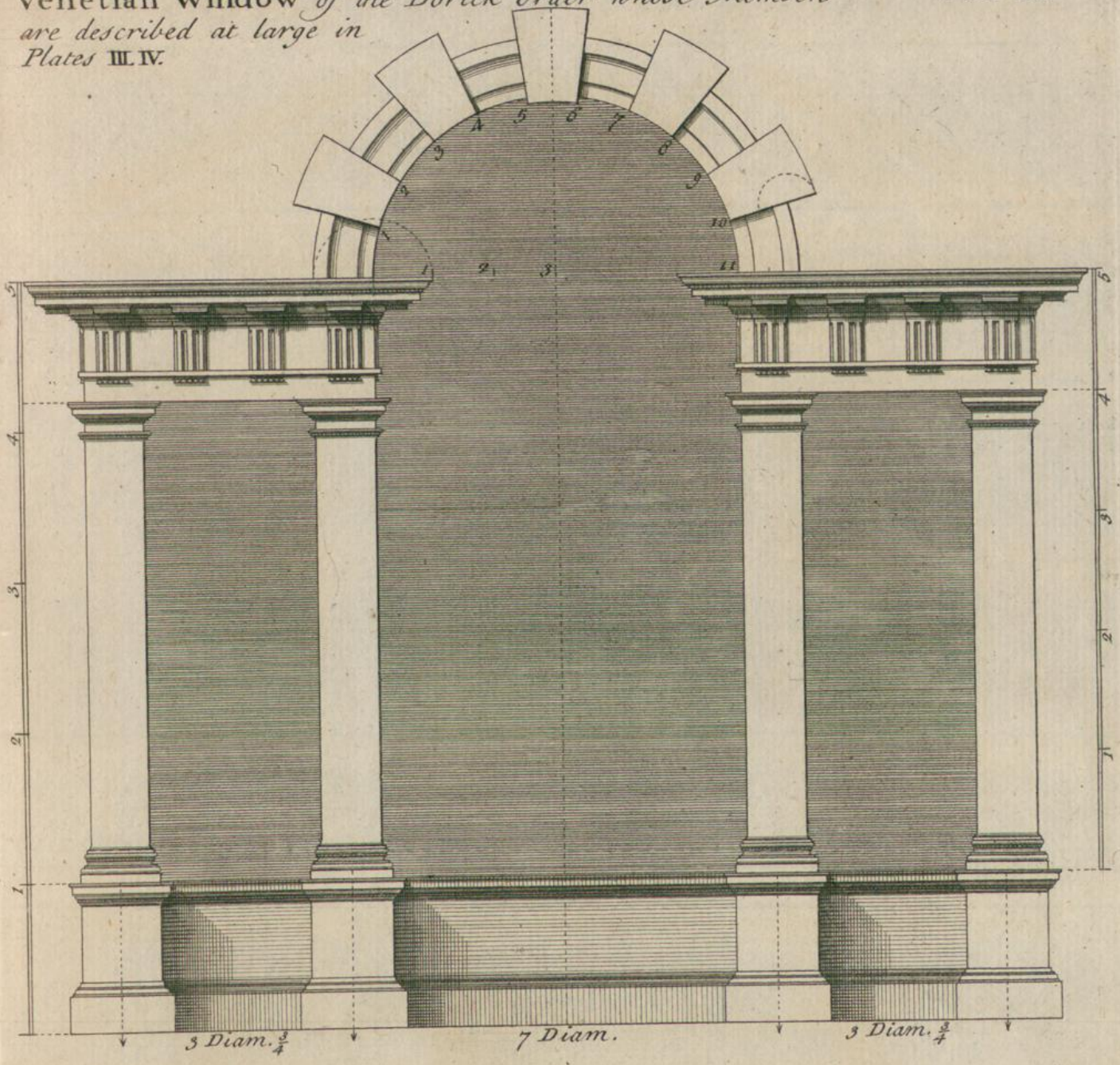


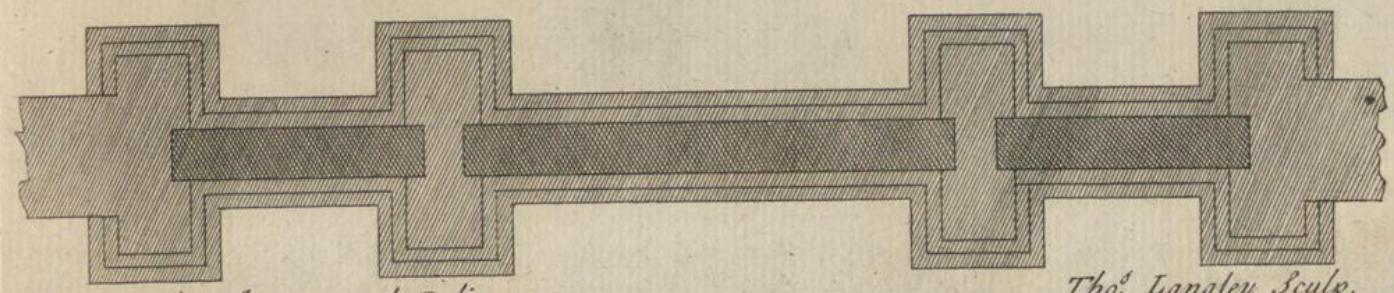
Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Venetian Window *of the Dorick Order whose Members are described at large in Plates* III. IV.

Plate LII.



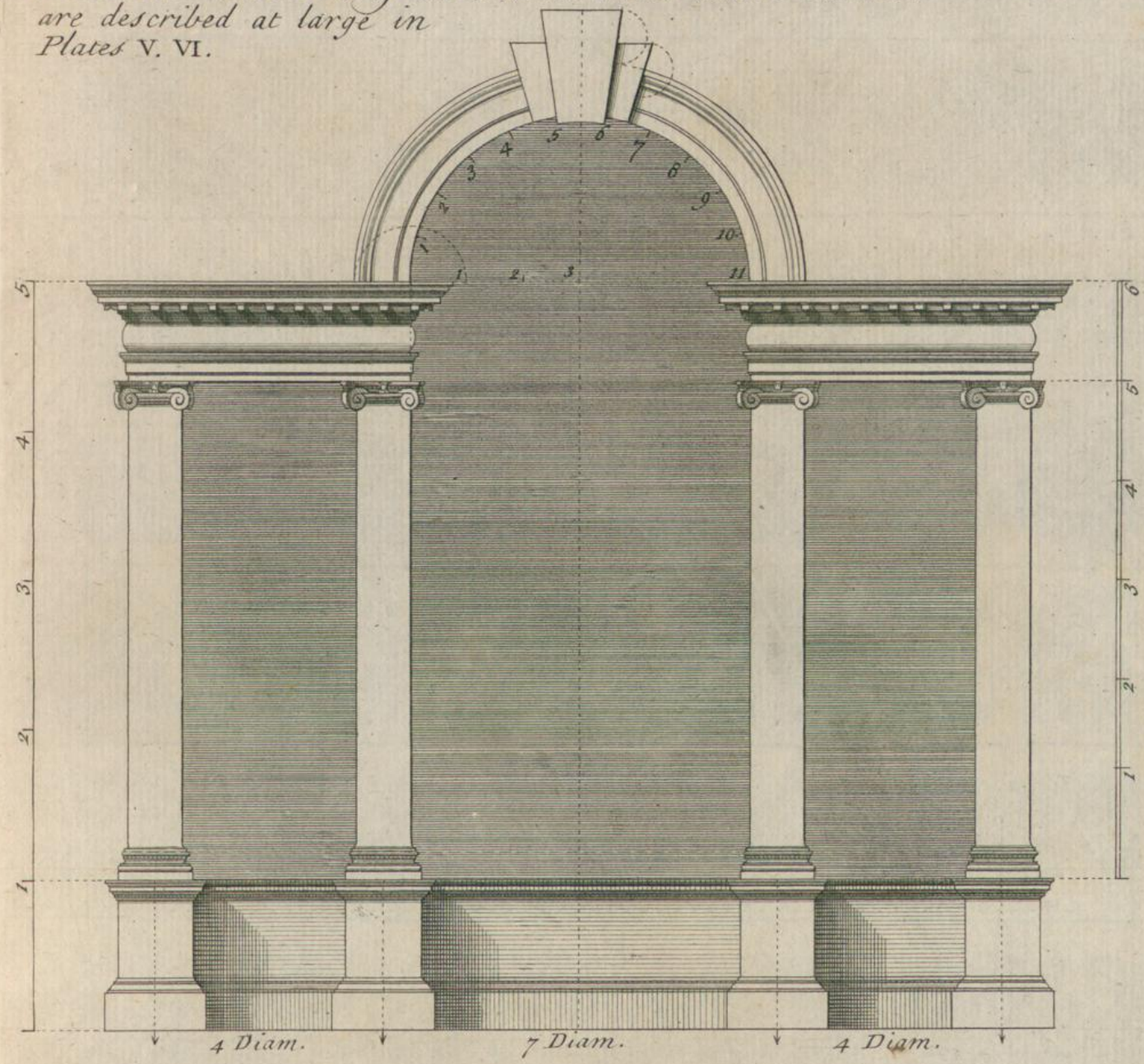


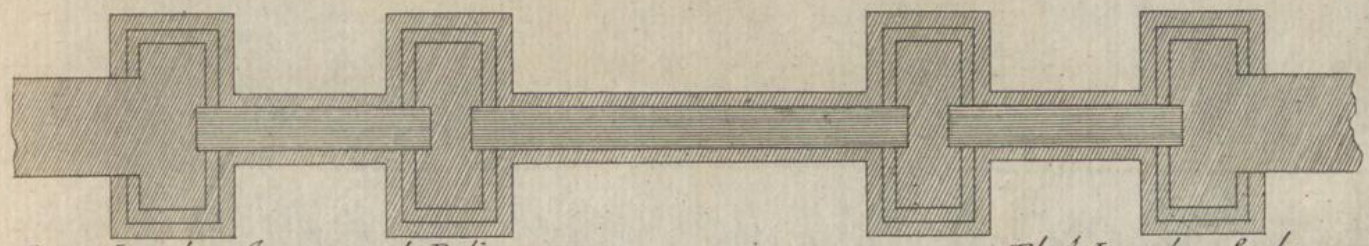
Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Venetian Windows *of the Ionick Order whose Members are described at large in Plates* V. VI.

Plate LIII



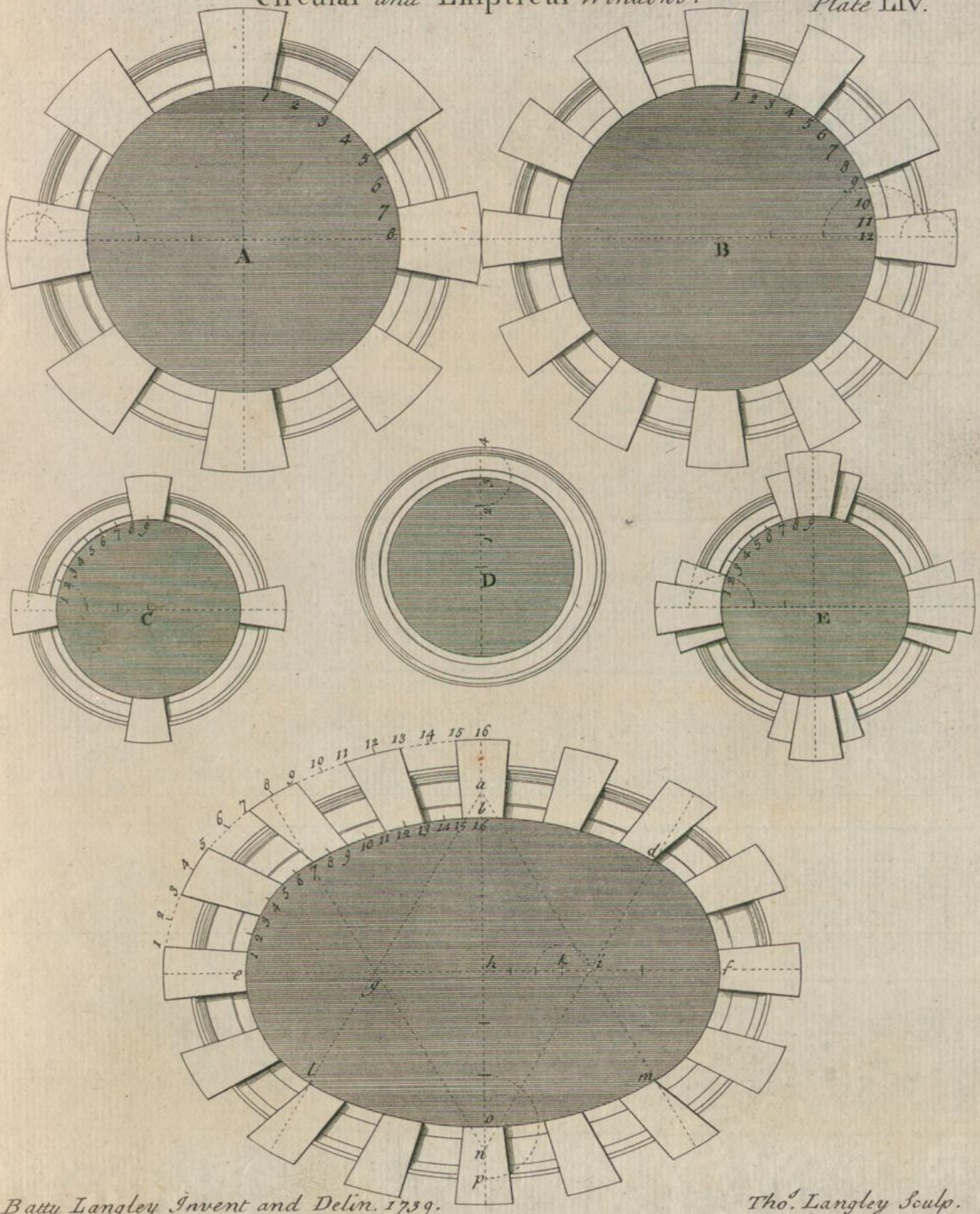


Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Circular *and* Elliptical *Windows*.

Plate LIV.

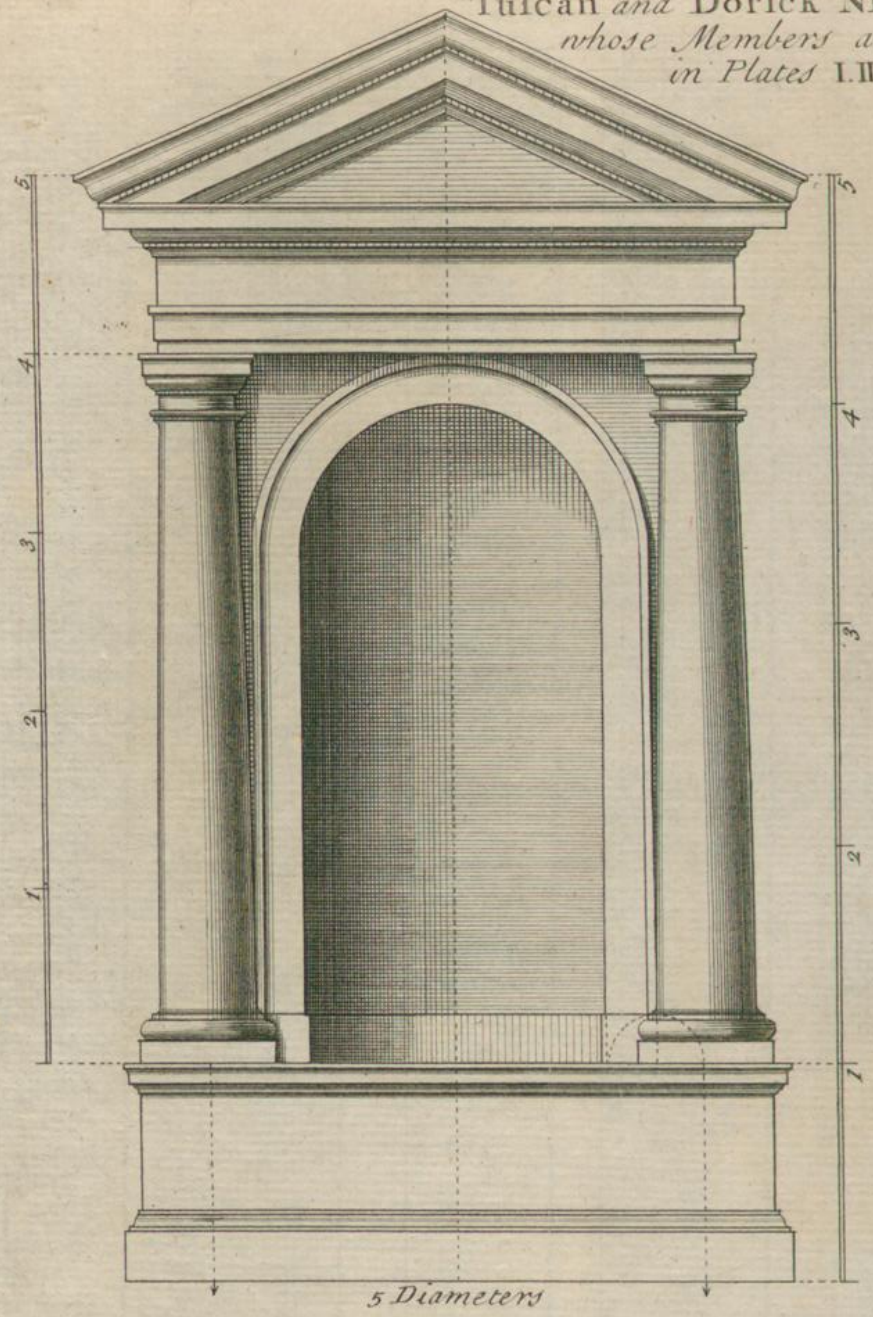


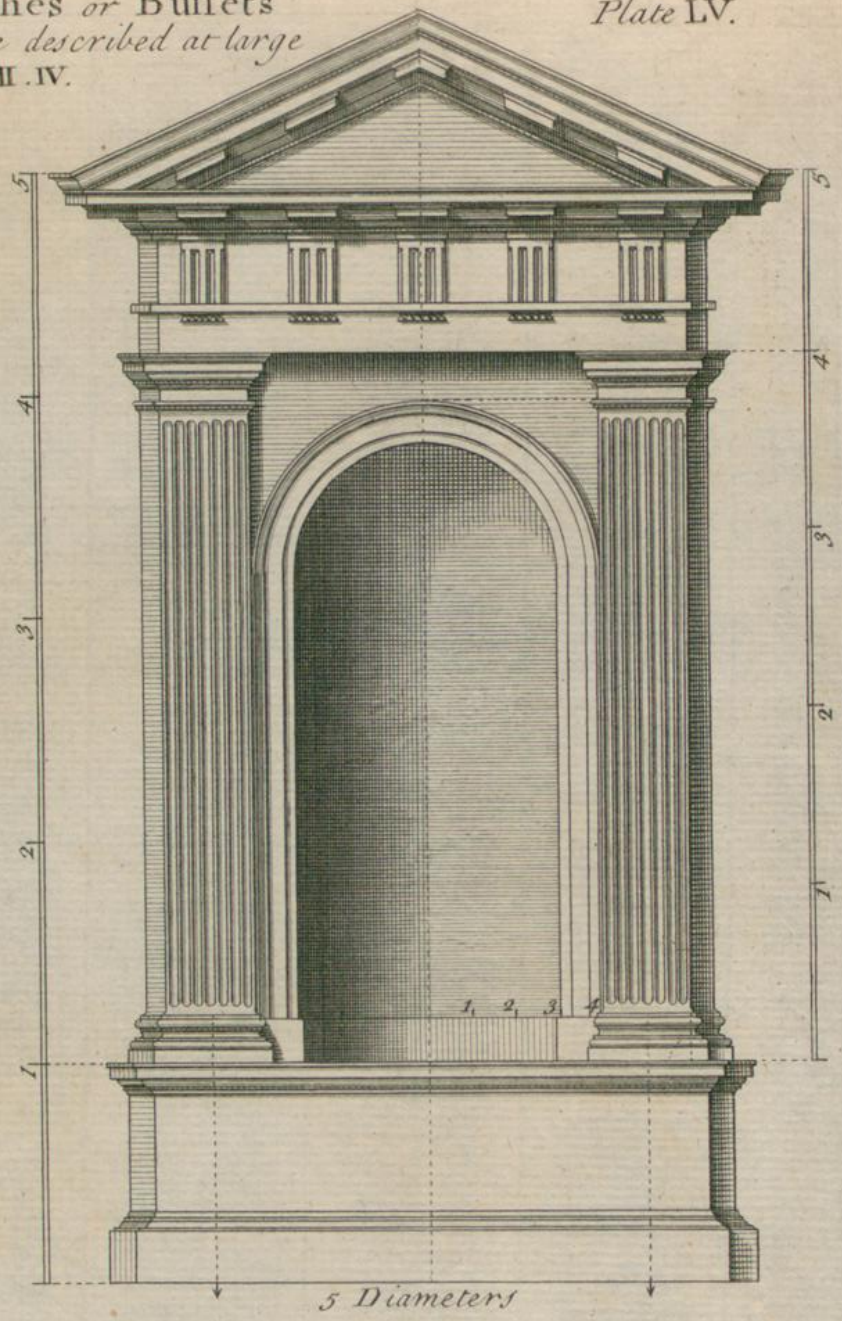
Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Tuſcan *and* Dorick Niches *or* Buffets
whose Members are described at large
in Plates I.II.III.IV.

Plate LV.



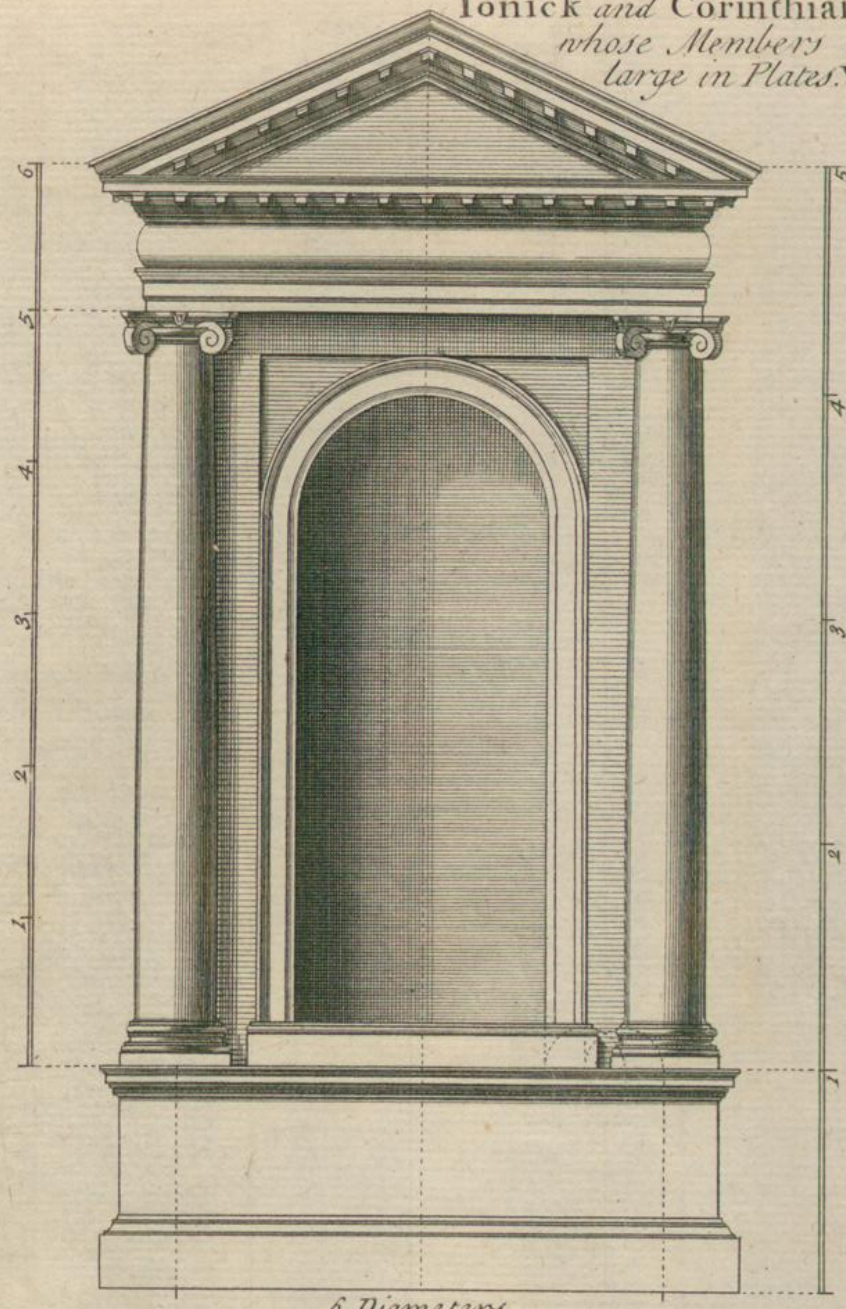


Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

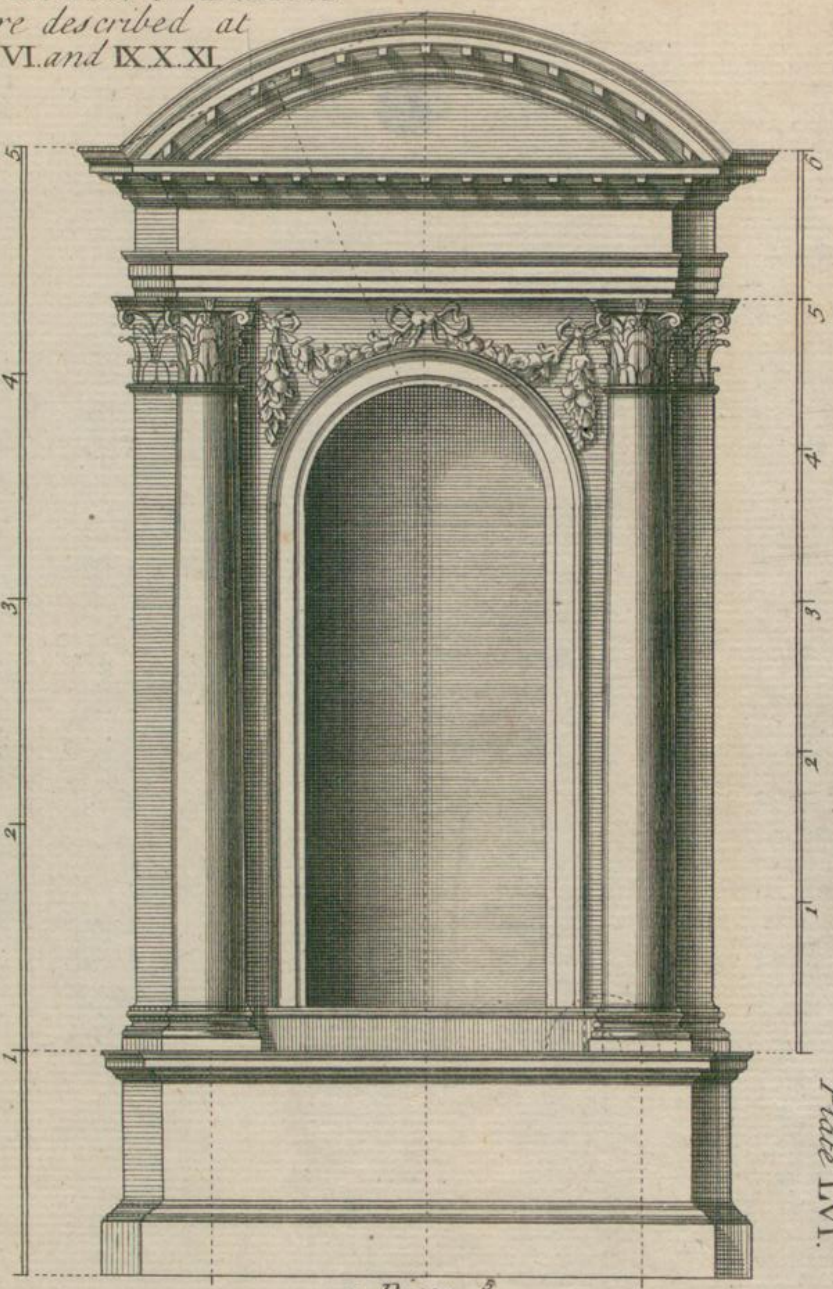
Ionick *and* Corinthian Niches *or* Buffets

whose Members are described at large in Plates V. VI. *and* IX. X. XI.



6 Diameters

Batty Langley Invent and Delin. 1739.

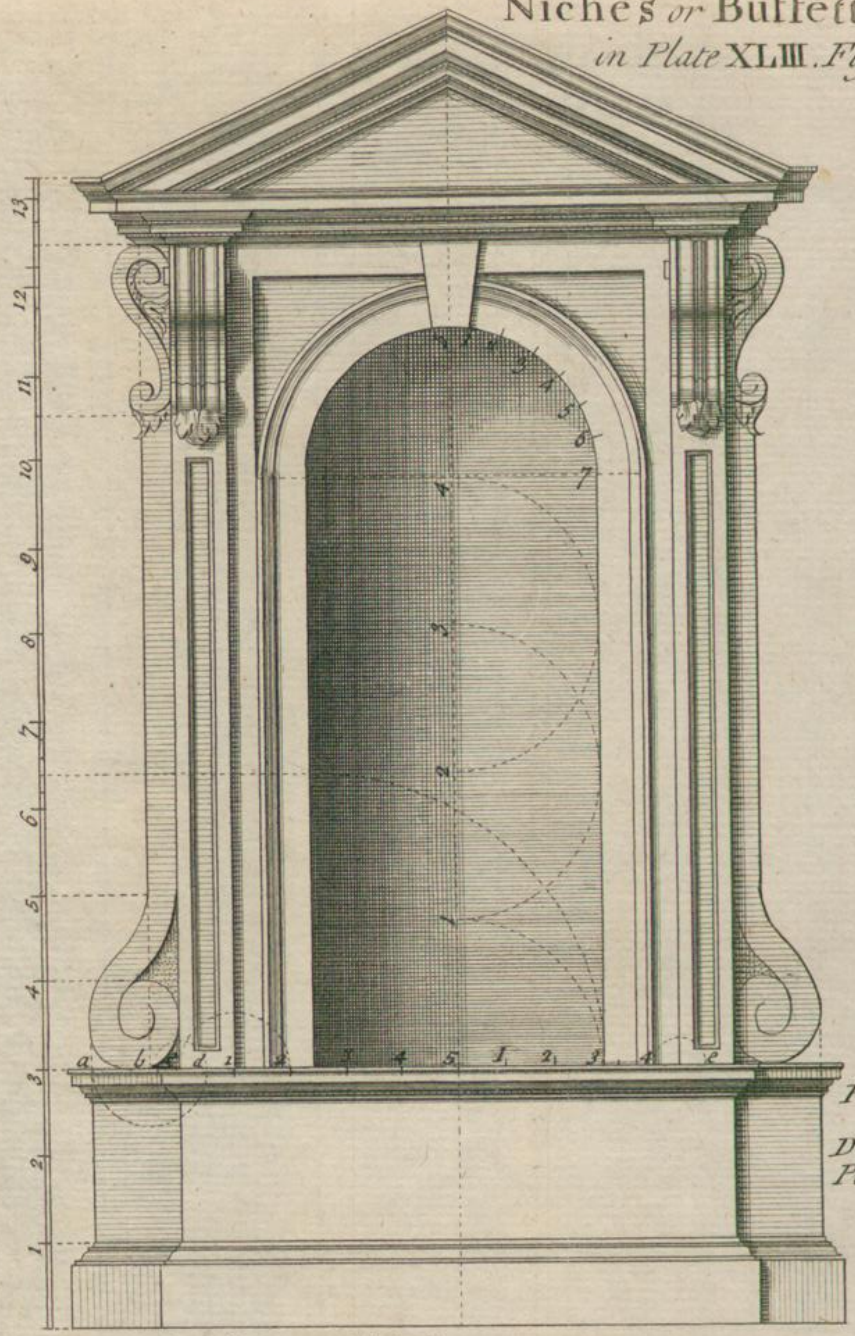


5 Diam. $\frac{5}{6}$

Thos. Langley Sculp.

Plate LVI.

Niches or Buffetts whose Cornices are described at large in Plate XLIII. Fig. B. and Truſses in Plate XXXVIII.



These Pedestals are Dorick as in Plate III.

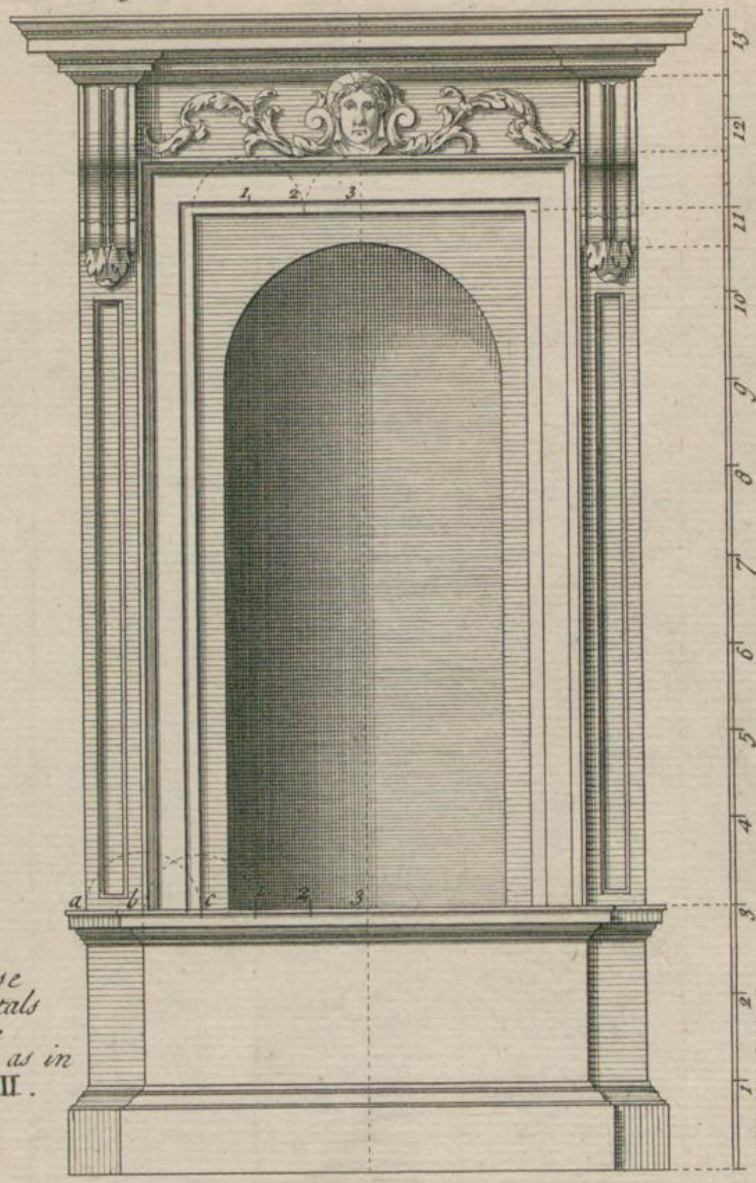


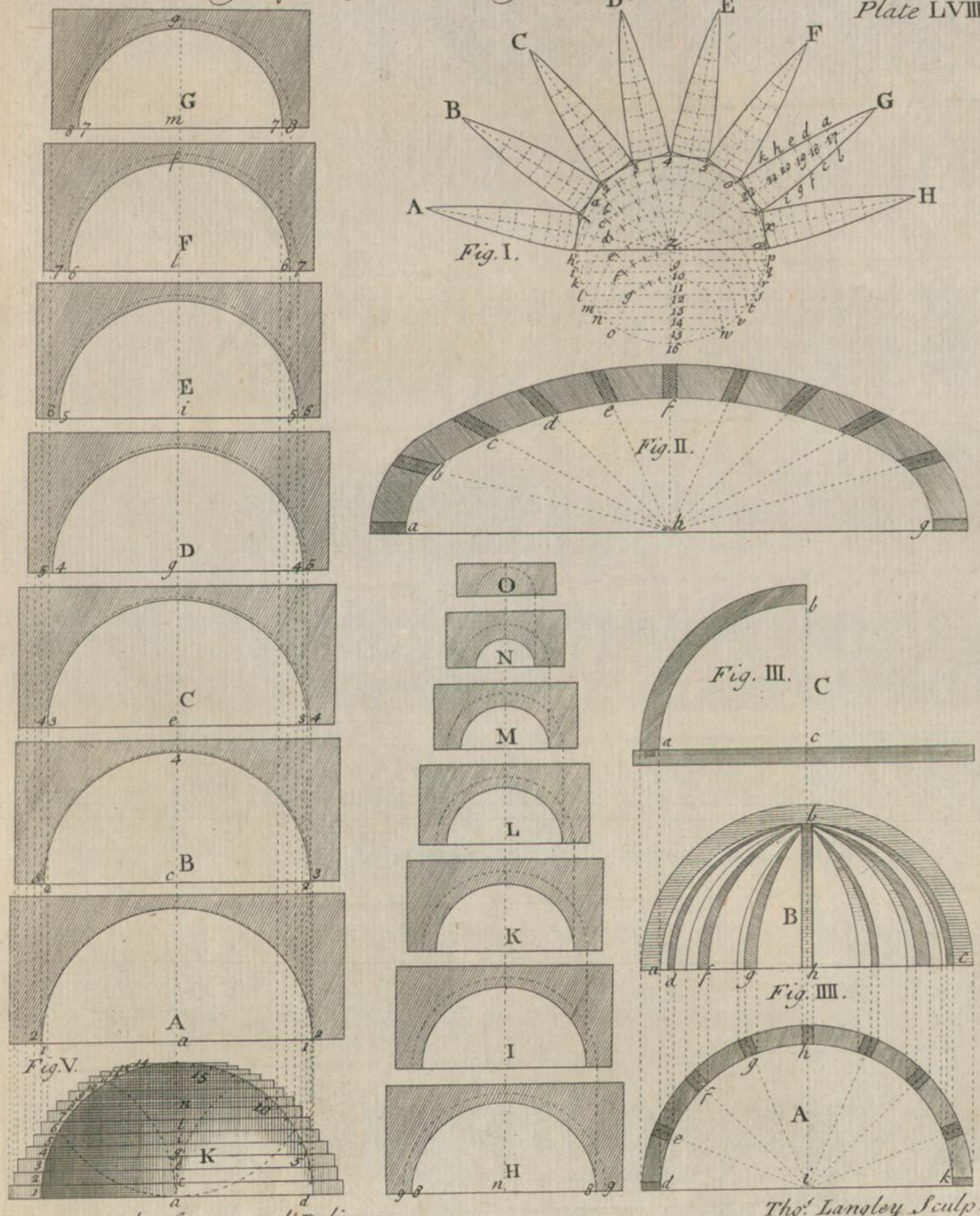
Plate LVII.

Batty Langley Invent and Delin. 1739.

Thos Langley Sculp.

The various Methods for forming the Heads of Circular & Ellipical Niches & Buffets.

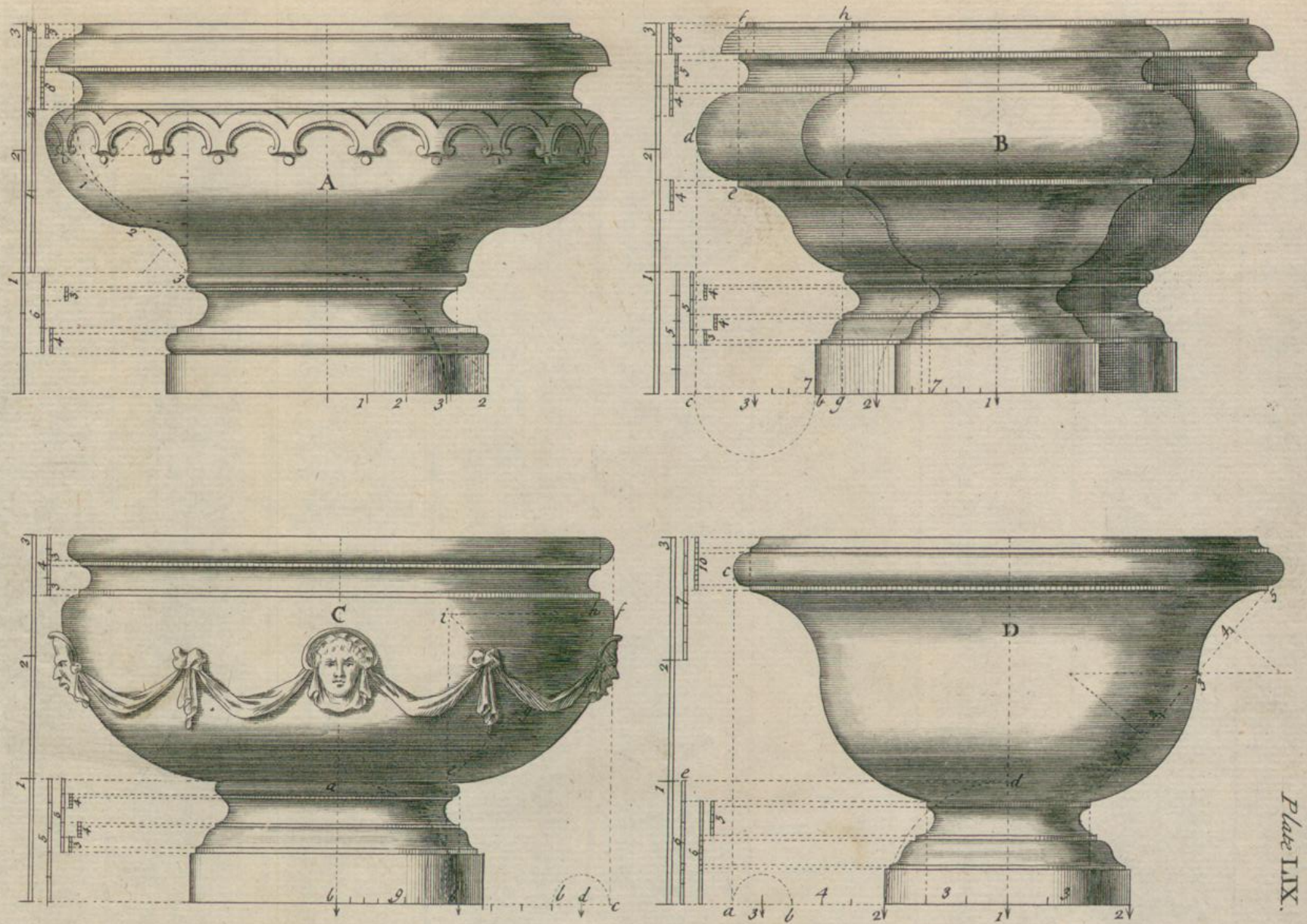
Plate LVIII.



Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Cisterns *for* Buffets.

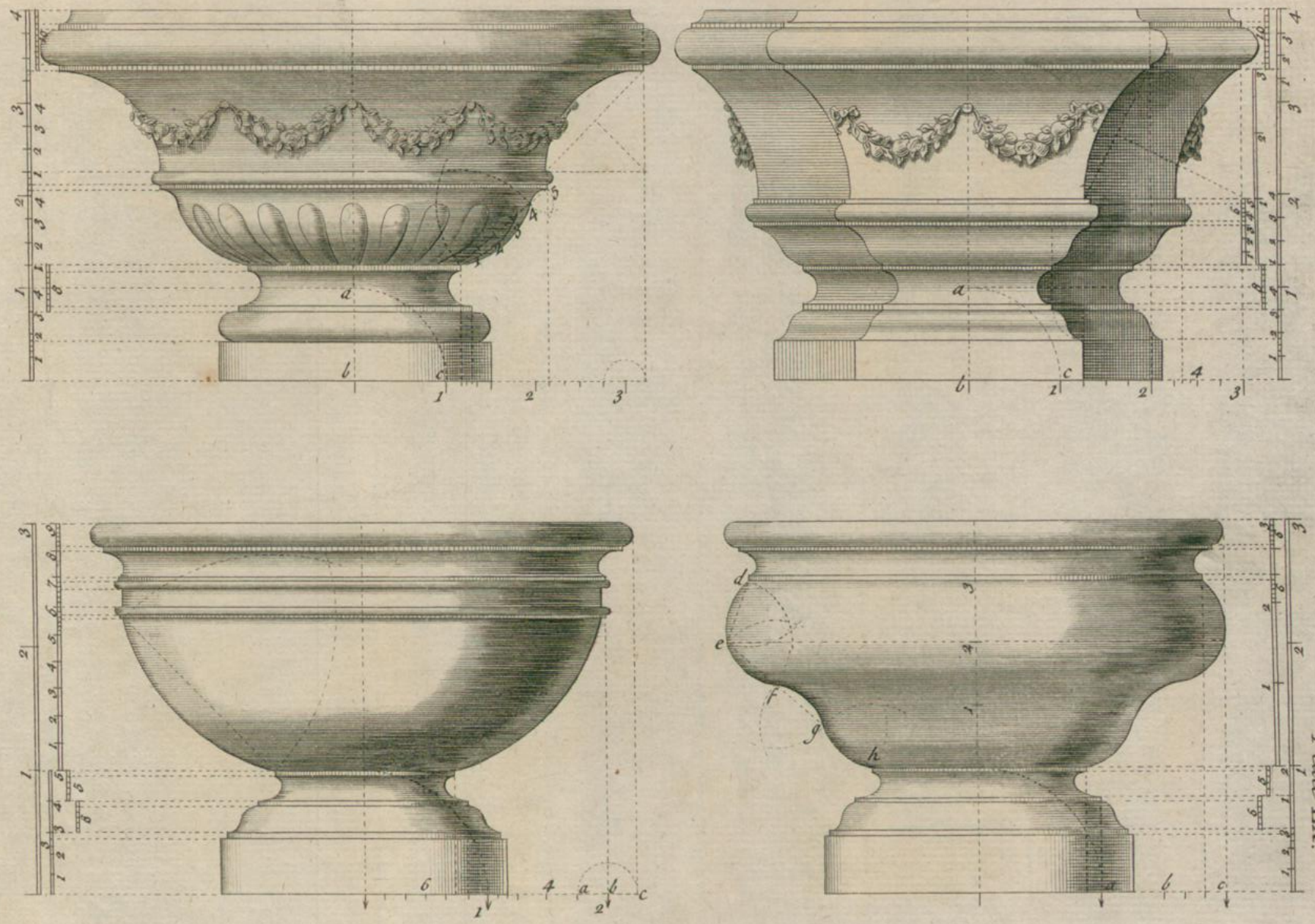


Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Plate LIX.

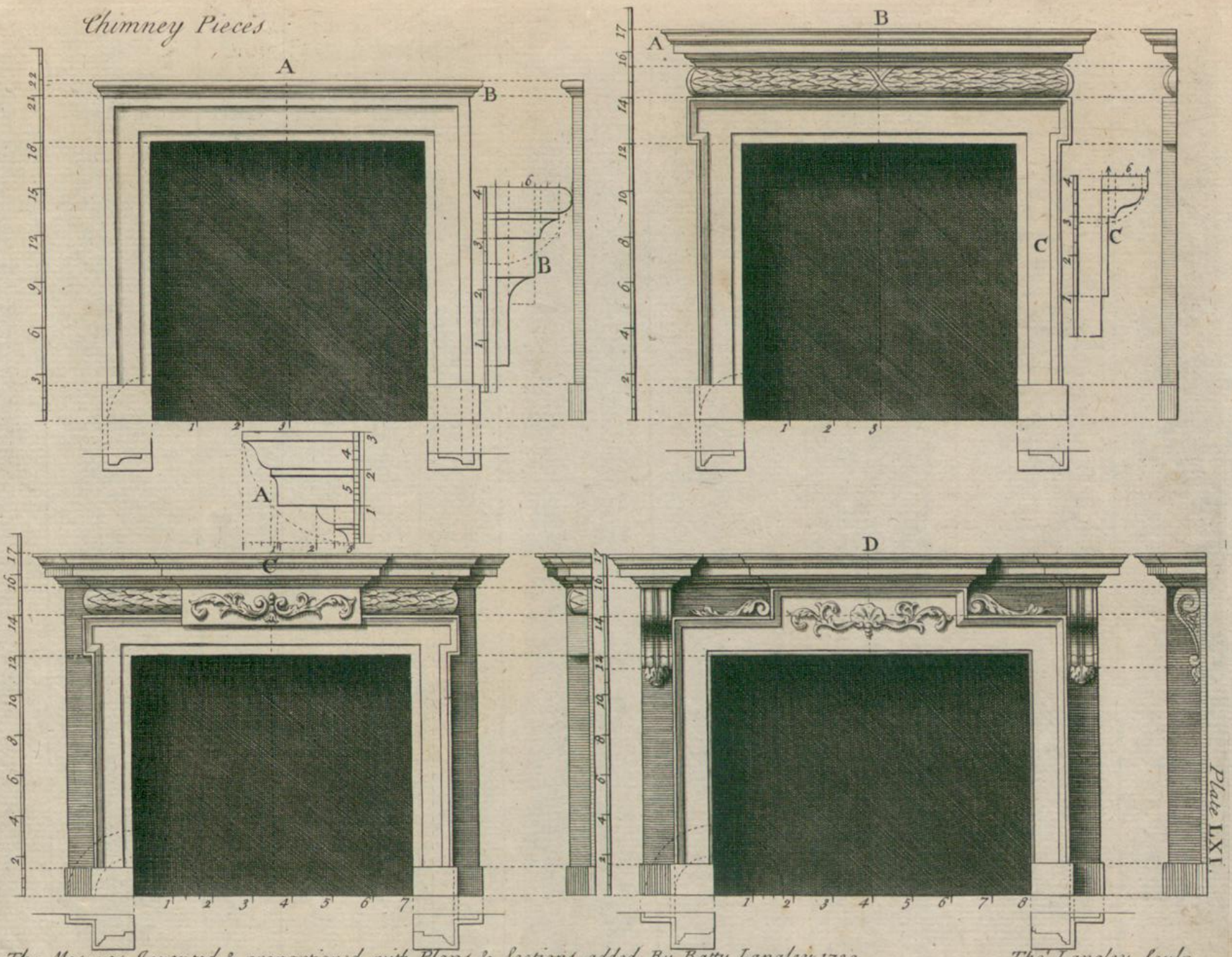
Cisterns *for* Buffets.



Batty Langley Invent and Delin. 1739.

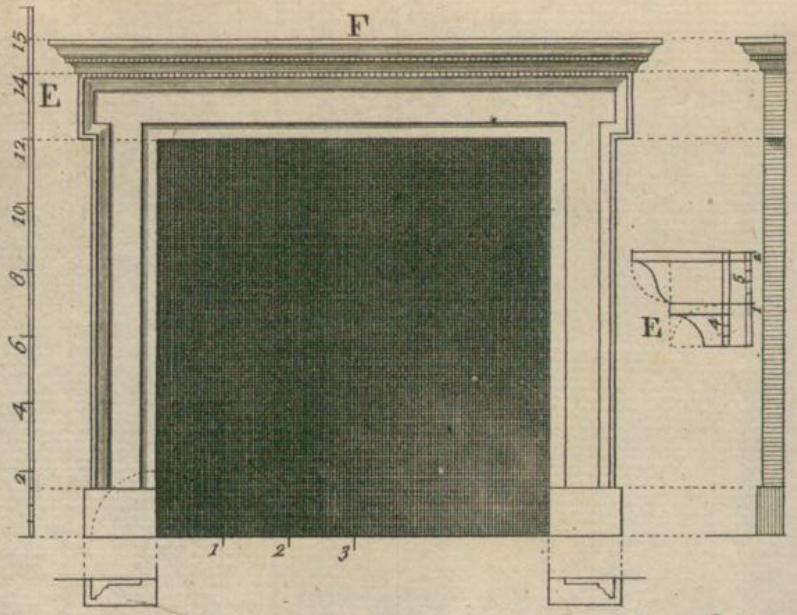
Thos. Langley Sculp.

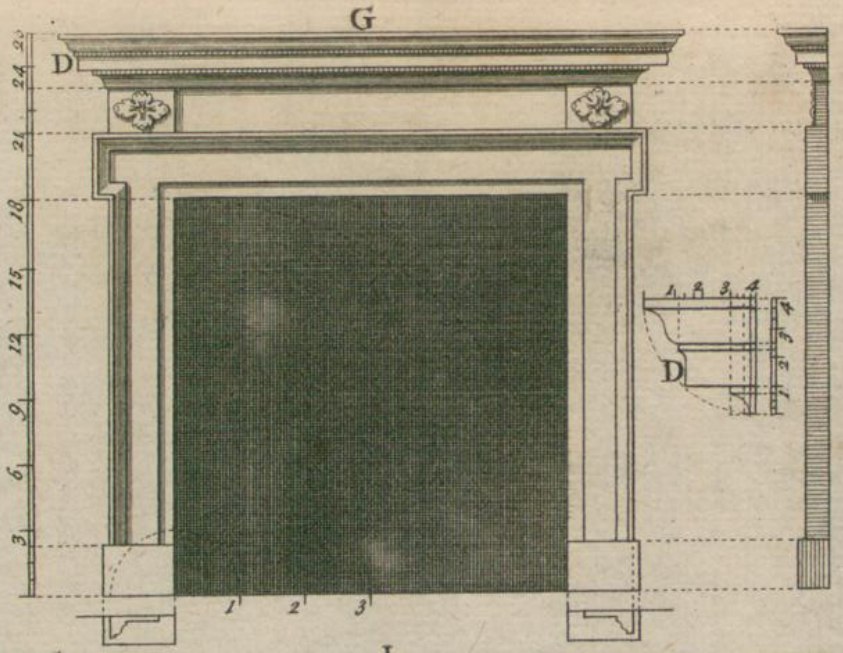
Plate LX.



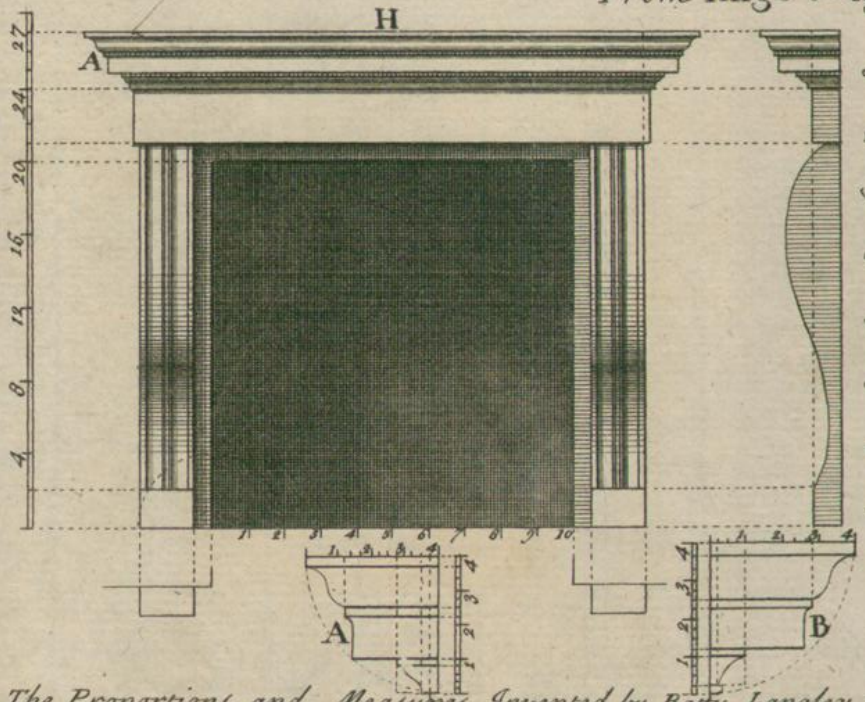
The Mesures Invented, & proportioned, with Plans & Sections added. By Batty Langley 1739.

Tho: Langley Sculp.





From Inigo Jones.



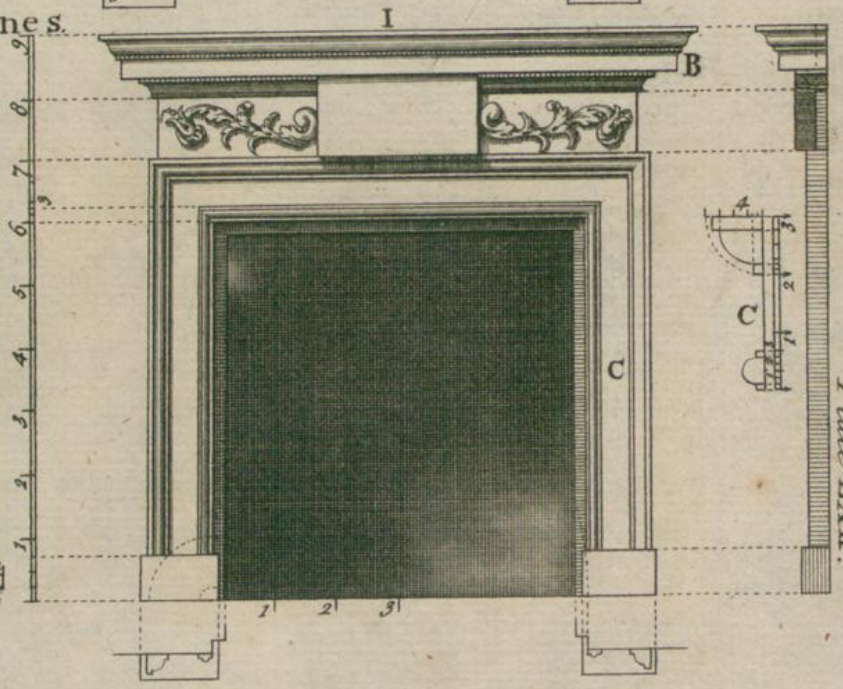


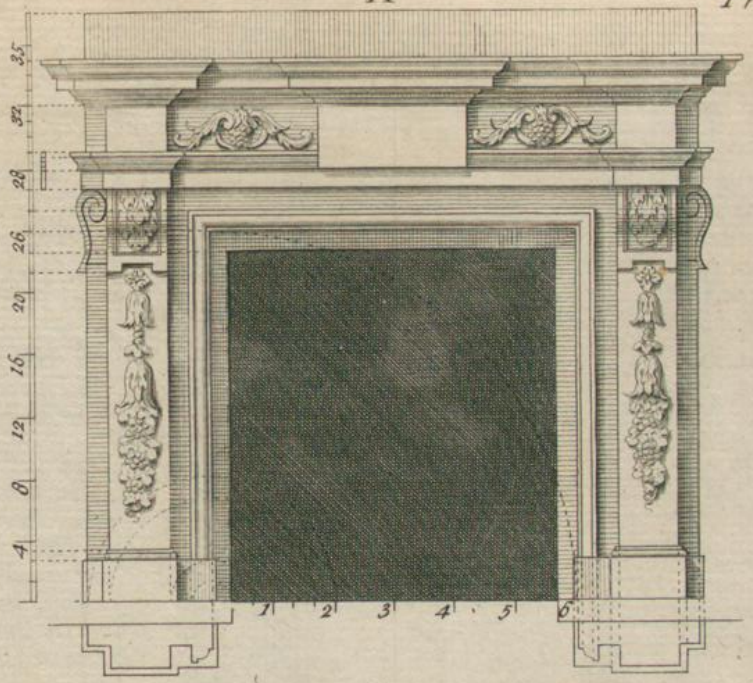
Plate LXII.

The Proportions and Measures Invented by Batty Langley 1739.

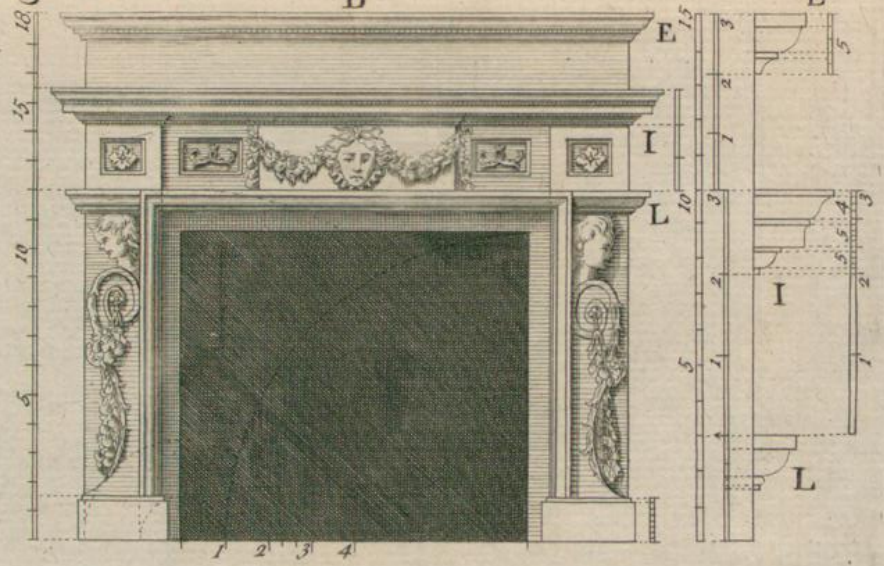
Thos. Langley Sculp.

From Inigo Jones.

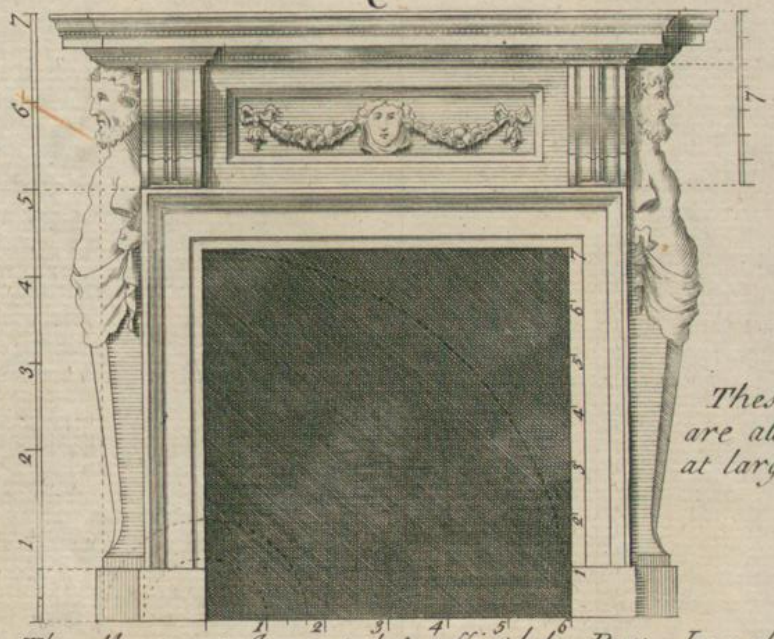
A



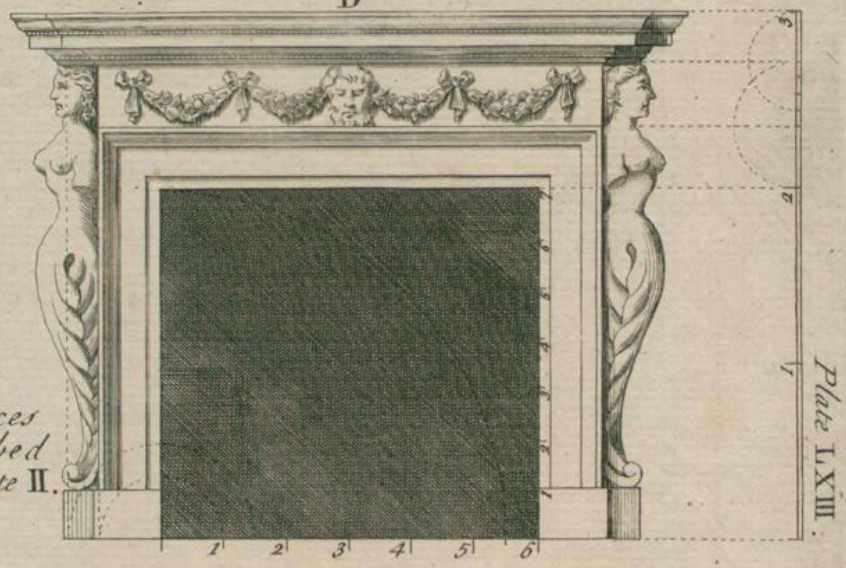
B



C



D

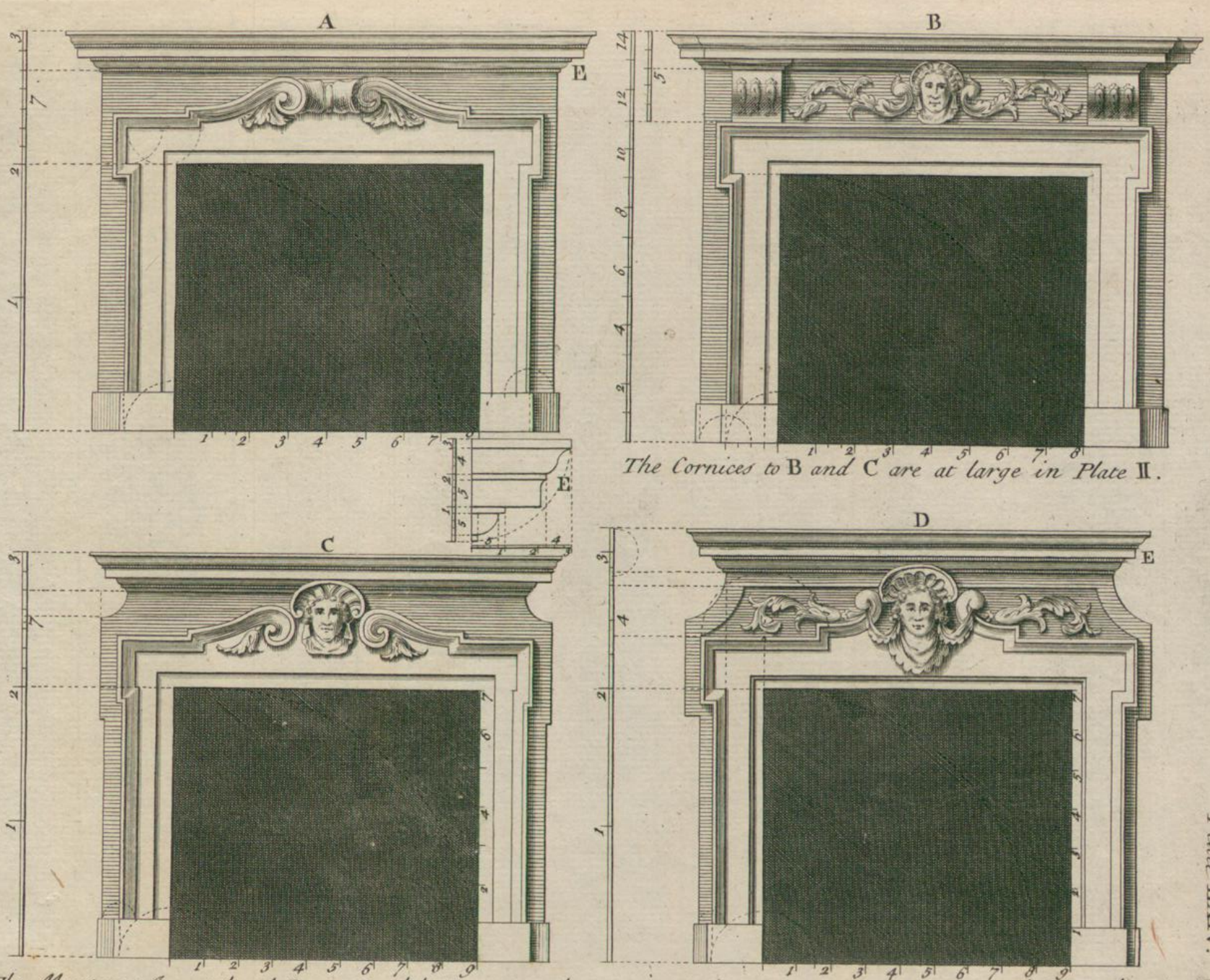


These Cornices are all described at large in Plate II.

Plate LXIII.

The Measures Invented & affix'd by Batty Langley 1739.

Thos. Langley Delin and Sculp.

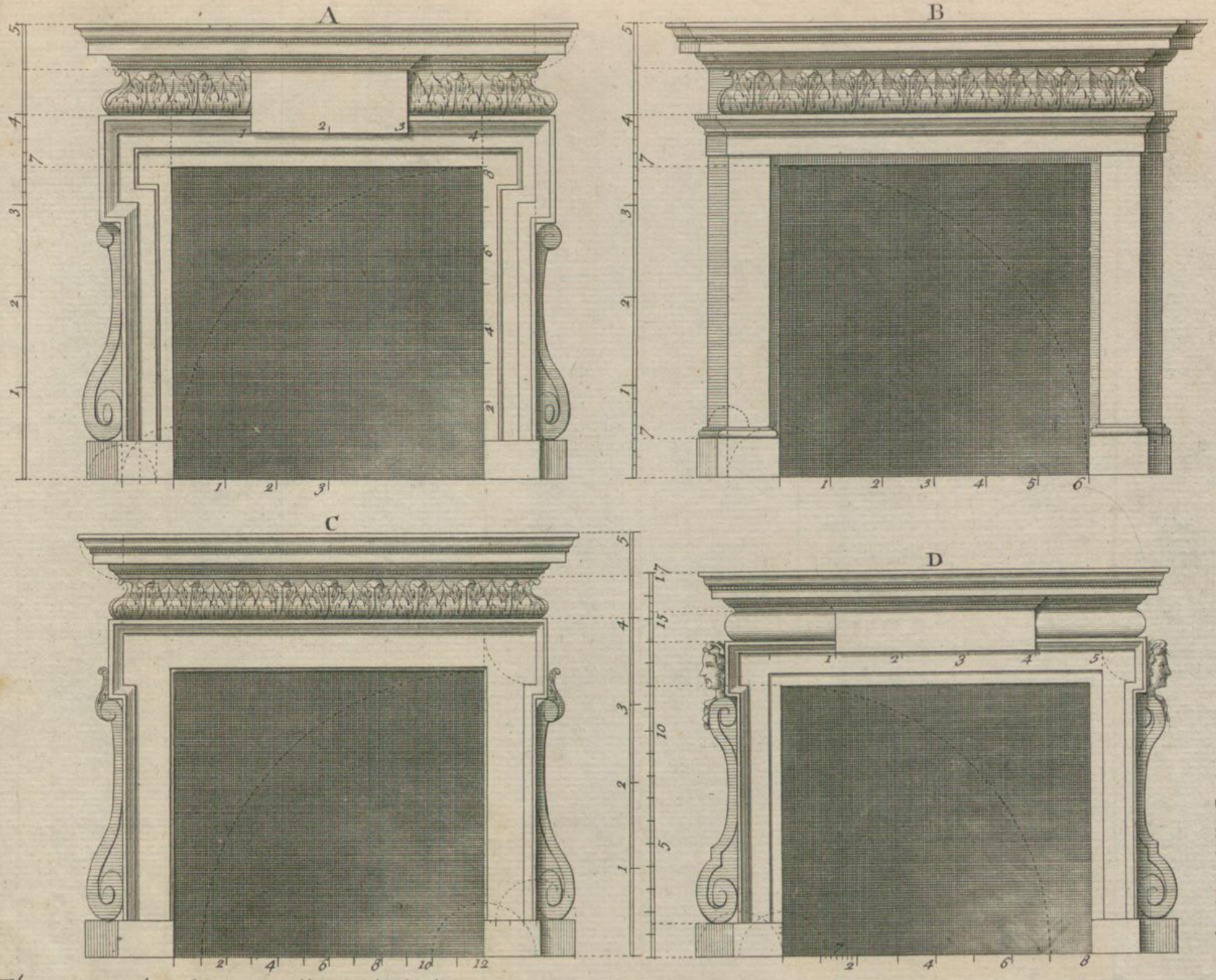


The Cornices to B and C are at large in Plate II.

The Measures Invented and Proportioned by Batty Langley 1739.

Thos. Langley Sculp.

Plate LXIV.

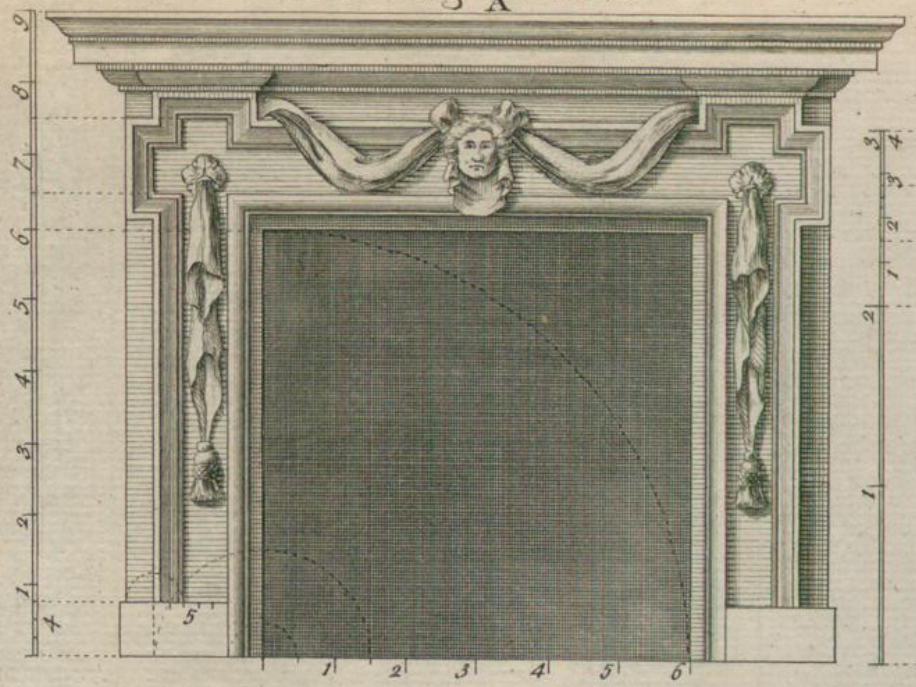


Thomas Langley Invent. Delin. and Sculp. 1739.

Plate LXV.

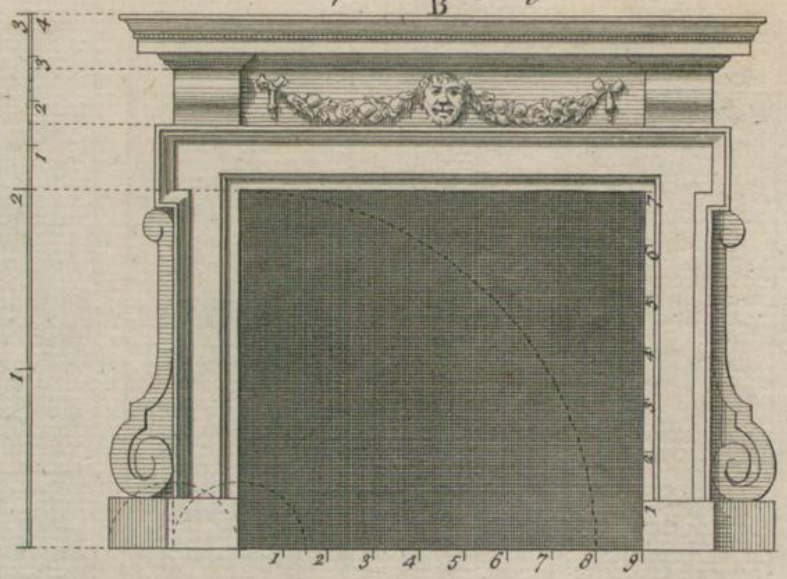
From Inigo Jones.

A



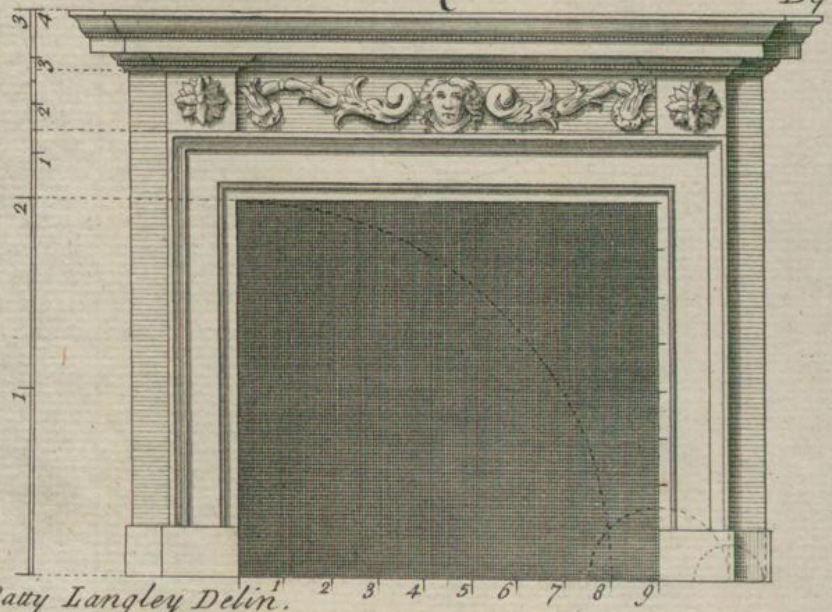
By T. Langley.

B



C

By T. Langley.



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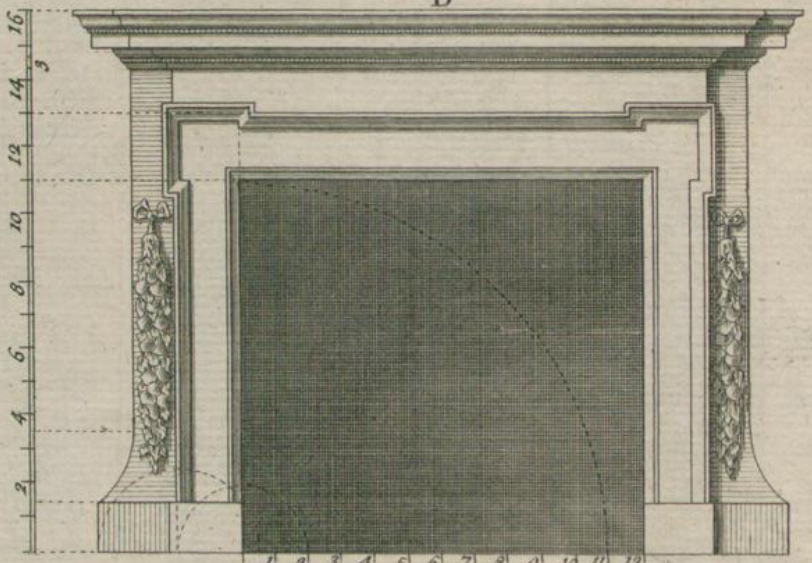
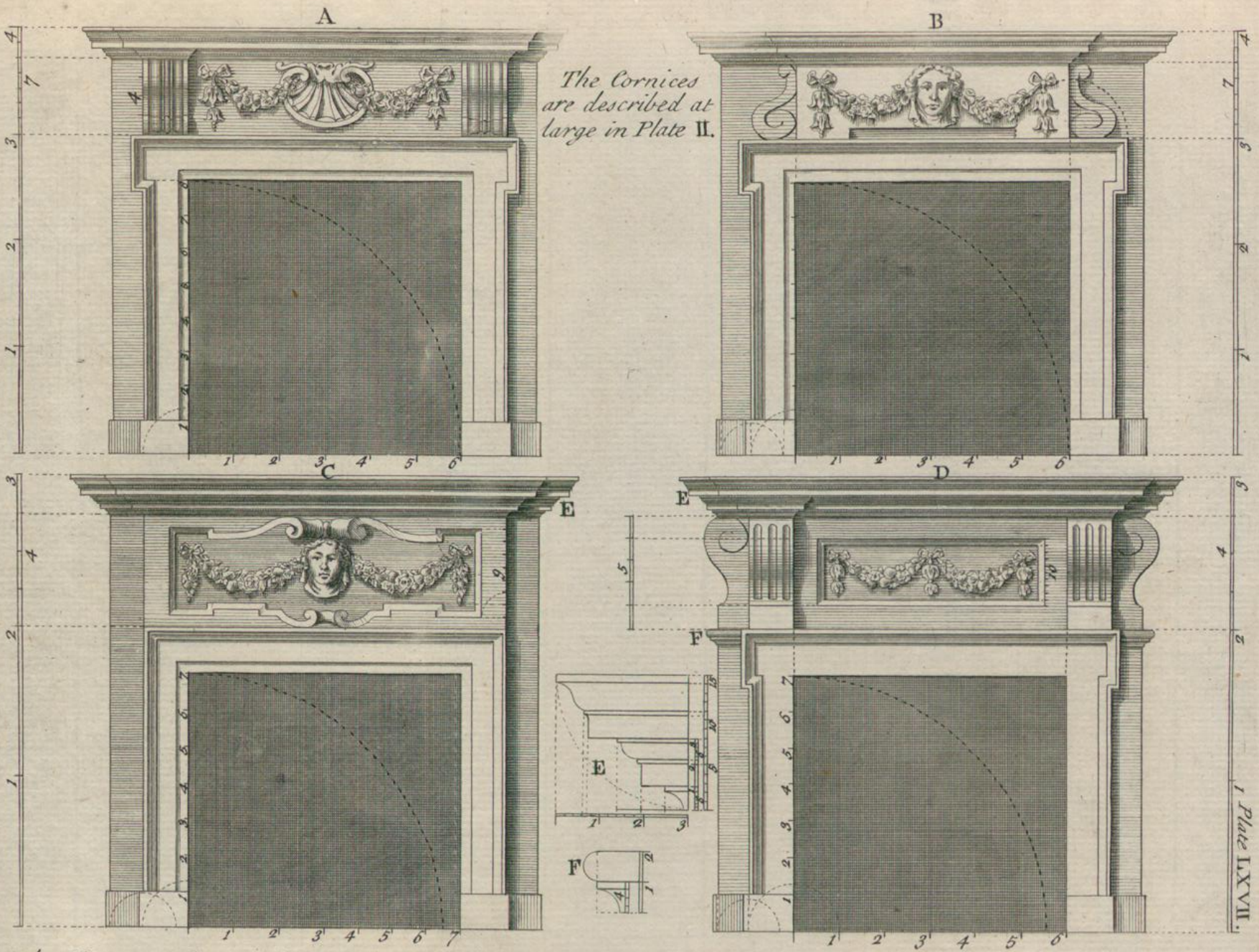


Plate LXVI.

Batty Langley Delin.

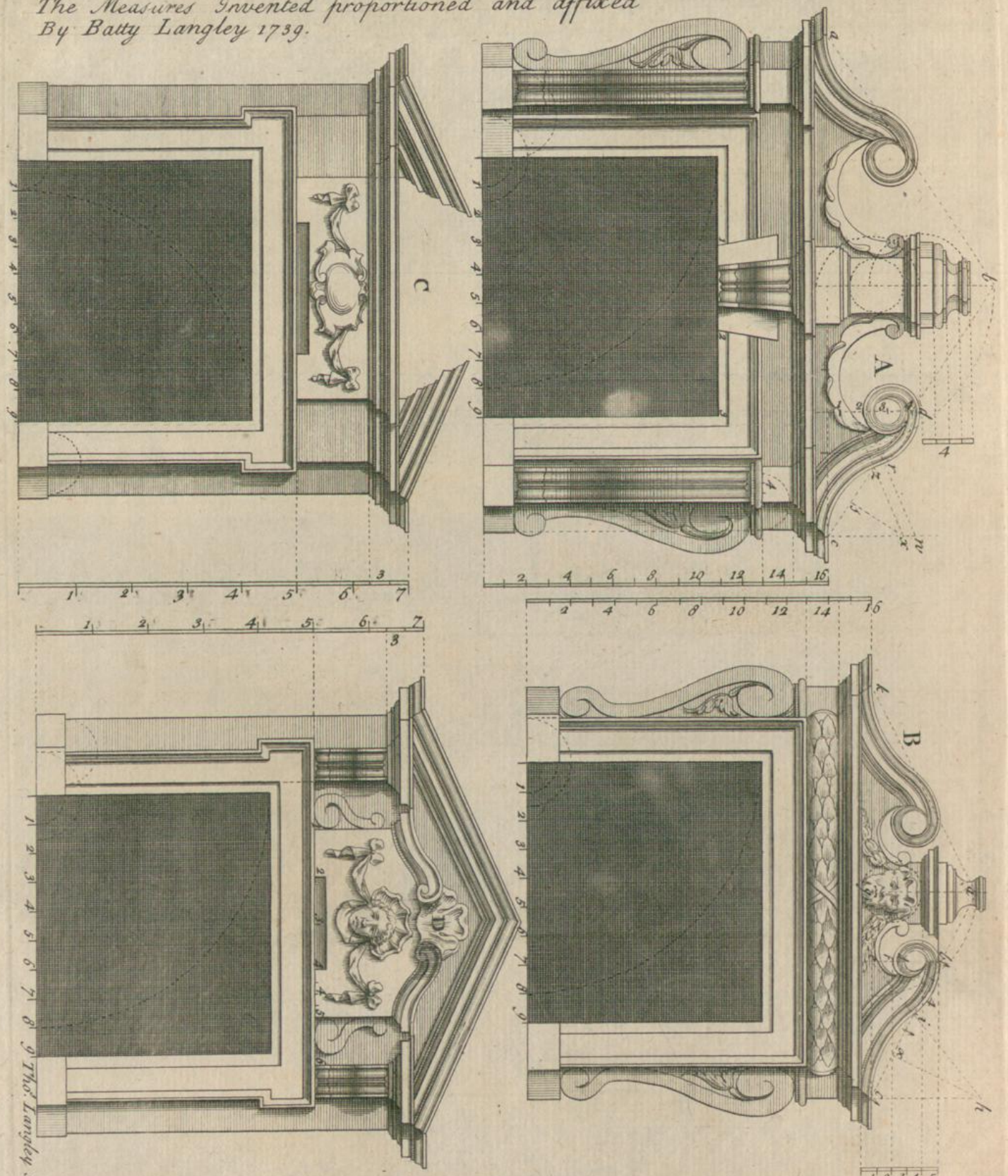
Thos. Langley Sculp.



The Measures, Invented proportioned and affixed by Batty Langley 1739.

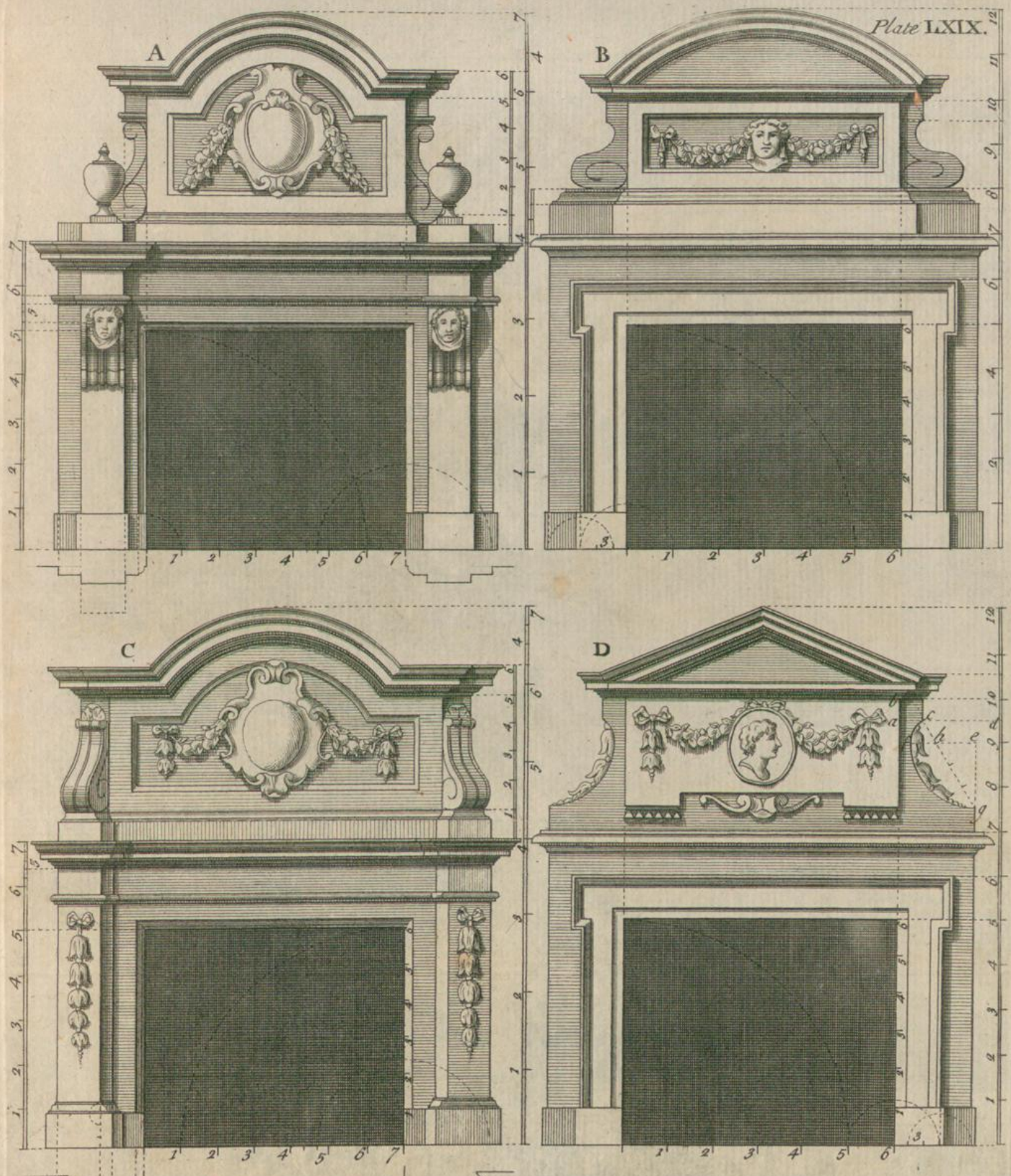
Thó. Langley Sculp.

The Measures Invented proportioned and affixed
By Batty Langley 1739.

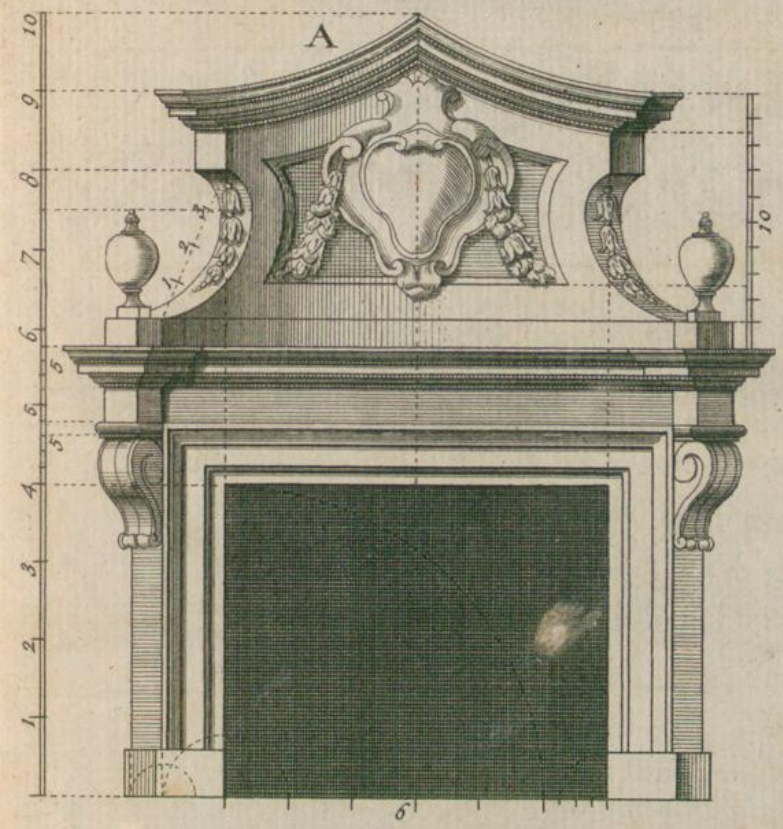


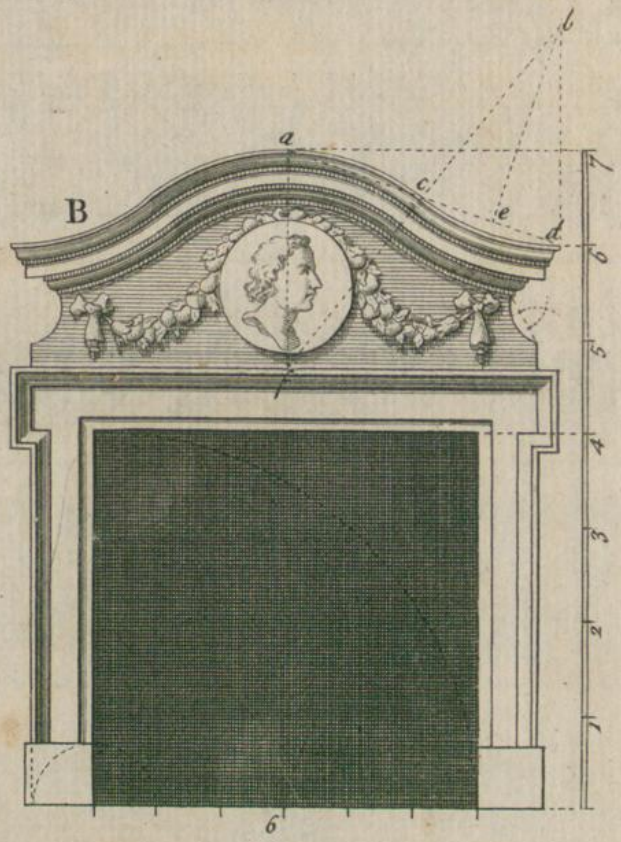
Thos. Langley Sculp.

Plate LXVIII.

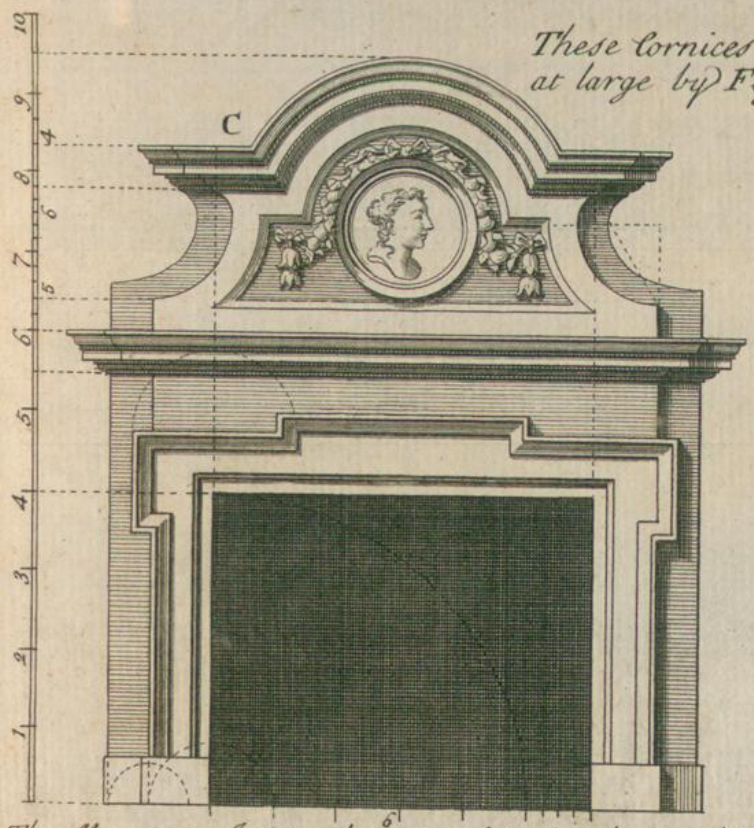


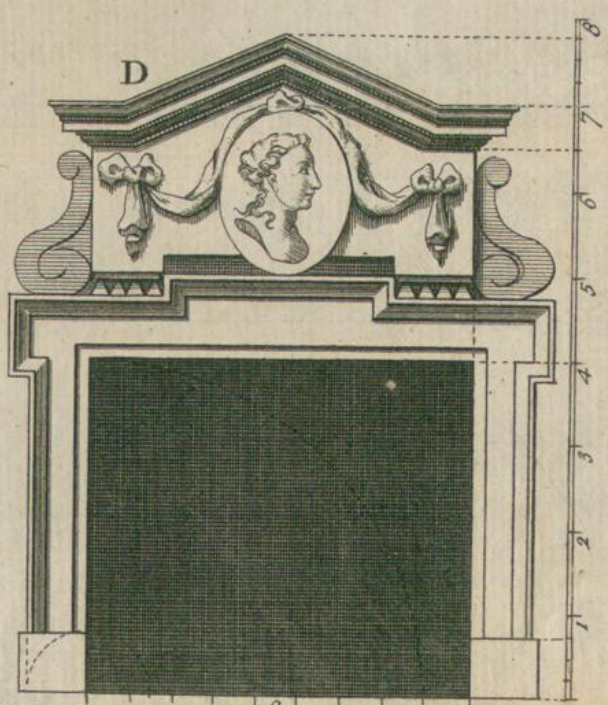
The Measures Invented proportioned and Affixed by Batty Langley 1739. Thos. Langley Sculp.



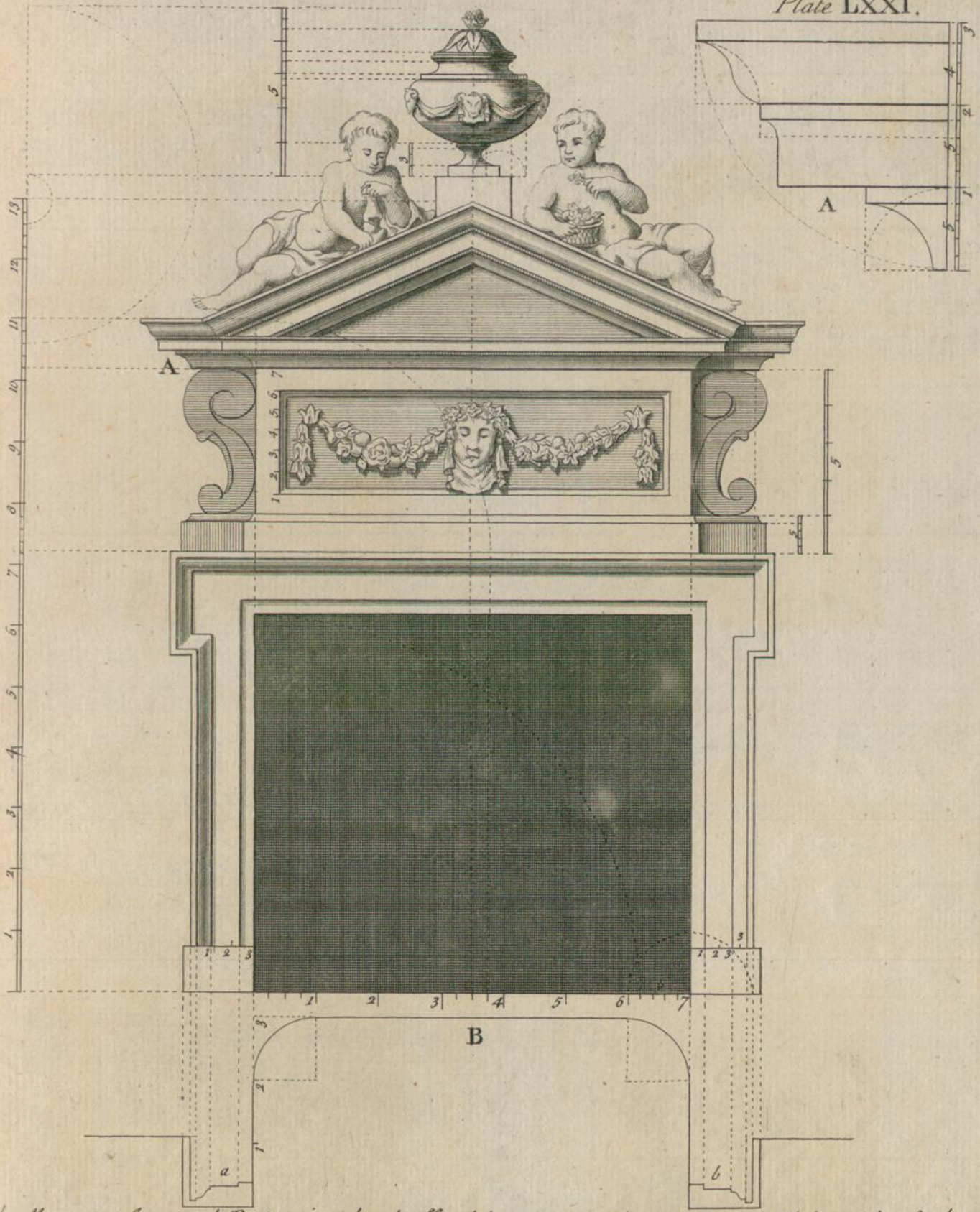


These Cornices are Expressed at large by Fig. E Plate LXIV.

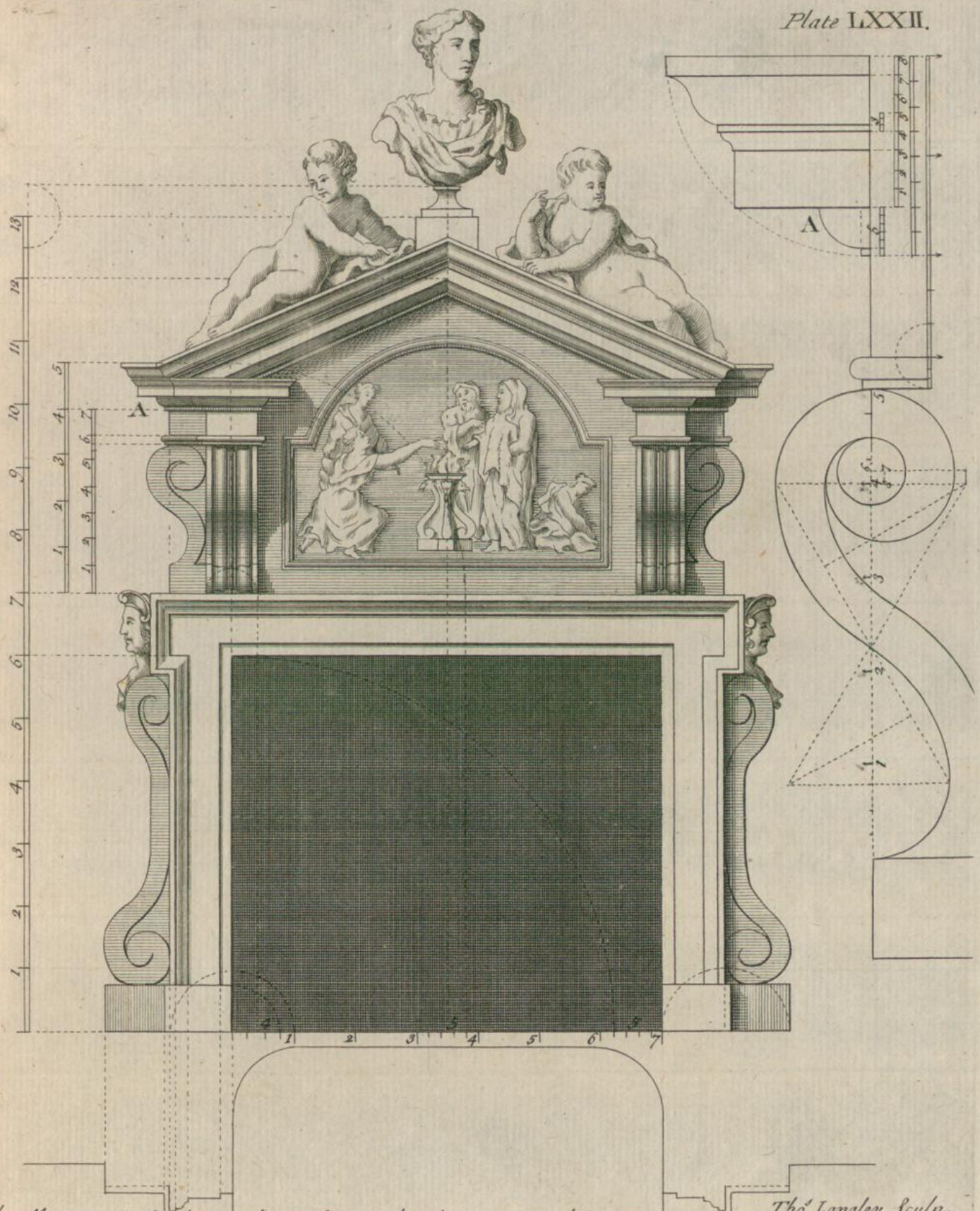




The Measures Invented proportioned and affixed by Batty Langley 1730. Thos. Langley Sculp.

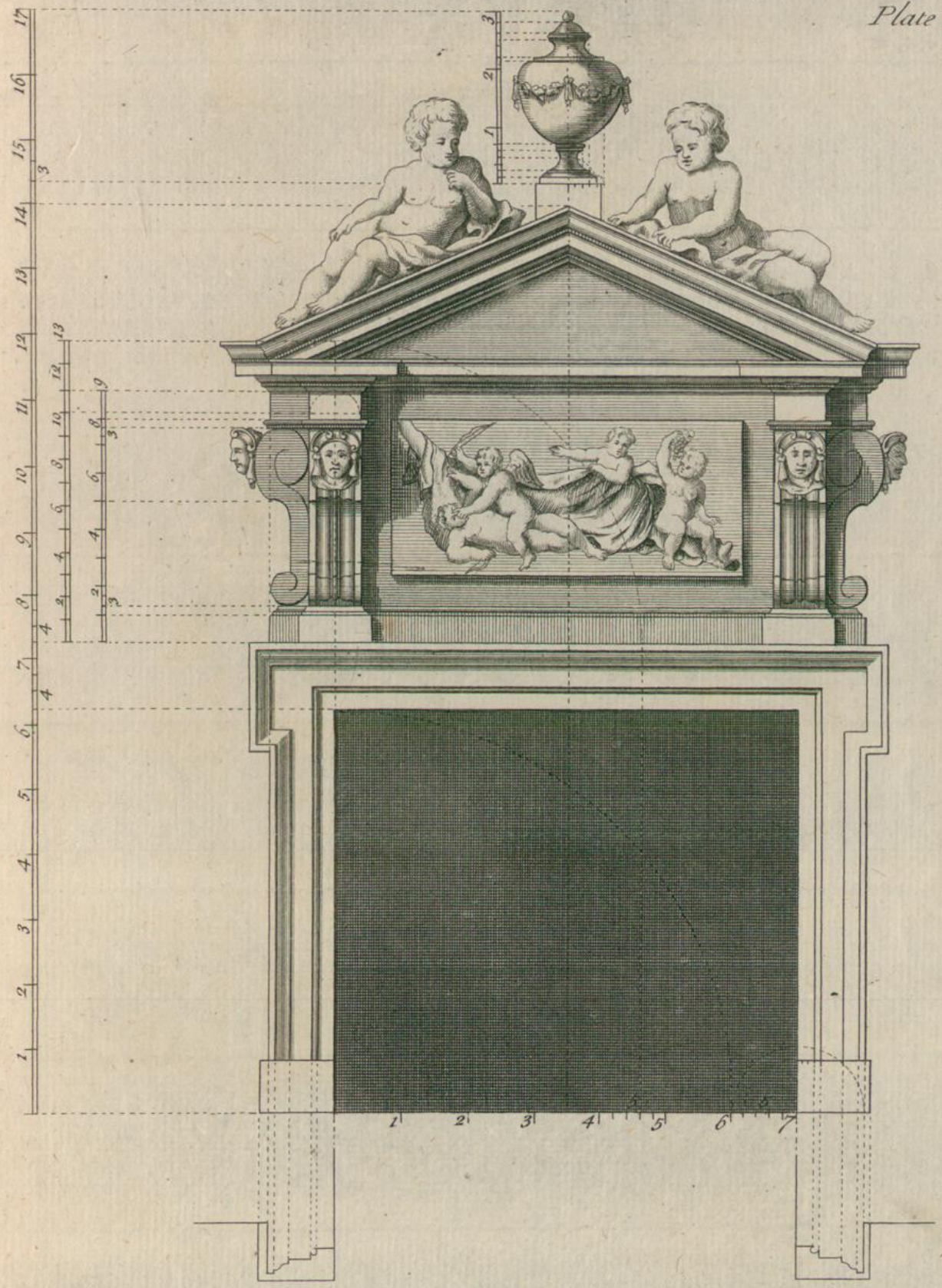


The Measures Invented, Proportioned and affixed by Batty Langley 1739. Thos. Langley Sculp.



The Measures & Members at large, Invented and proportioned, by Batty Langley 1739.

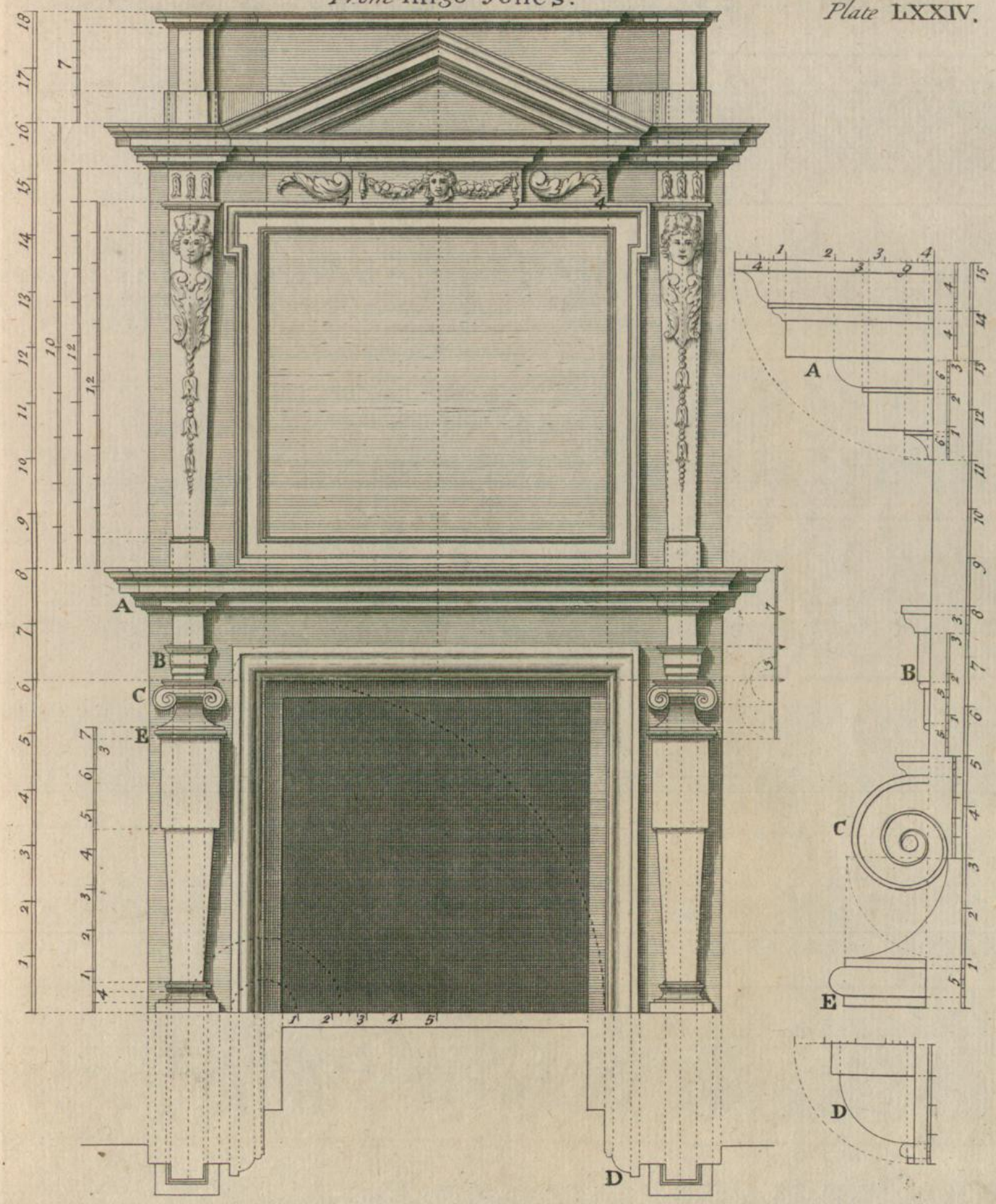
Thos. Langley Sculp.



The Measures Invented proportioned and Affixed by Batty Langley 1739. Thos. Langley Sculp.

From Inigo Jones.

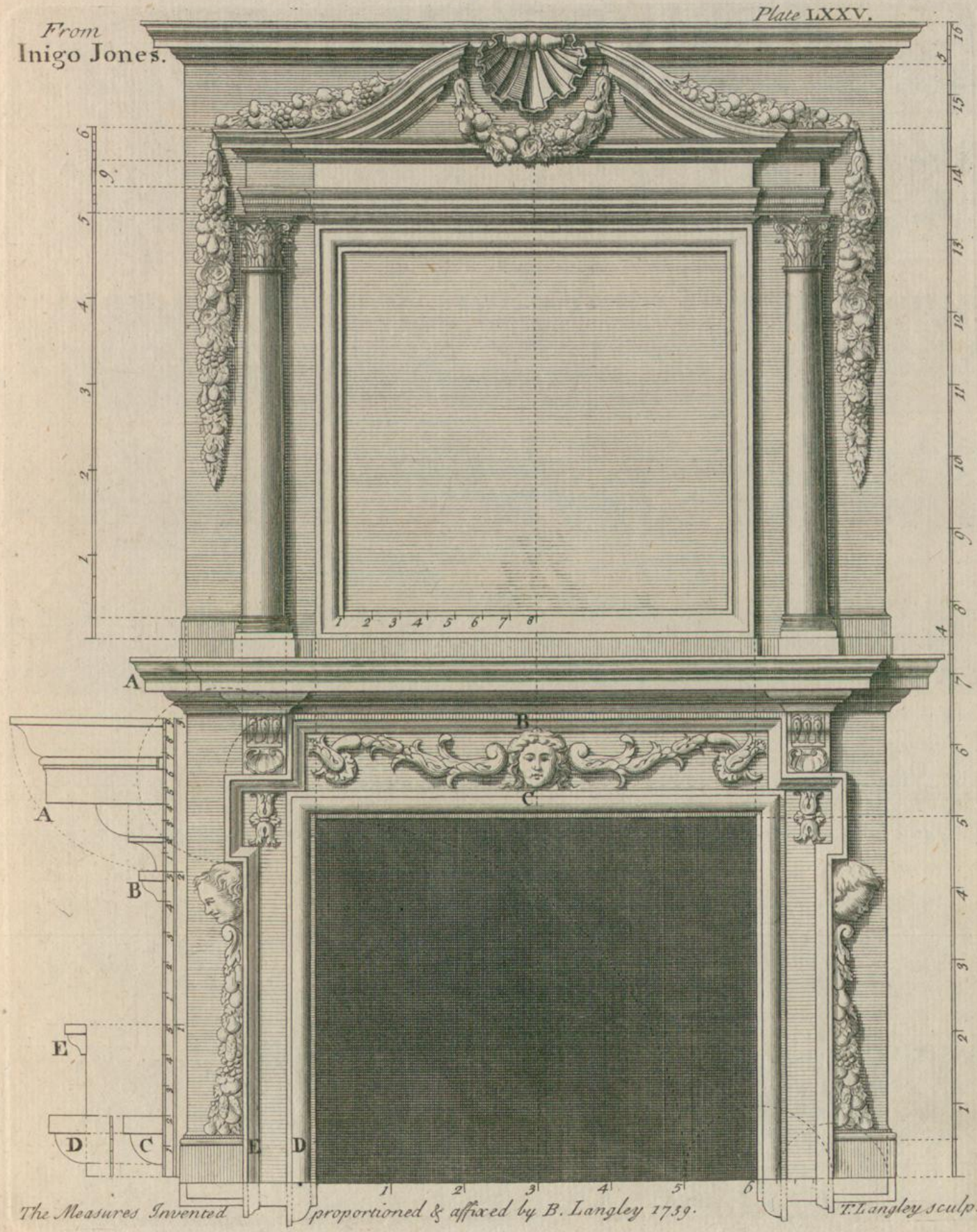
Plate LXXIV.



The Measures Invented proportioned & affixed by Batty Langley.

Thos. Langley Delin. & Sculp.

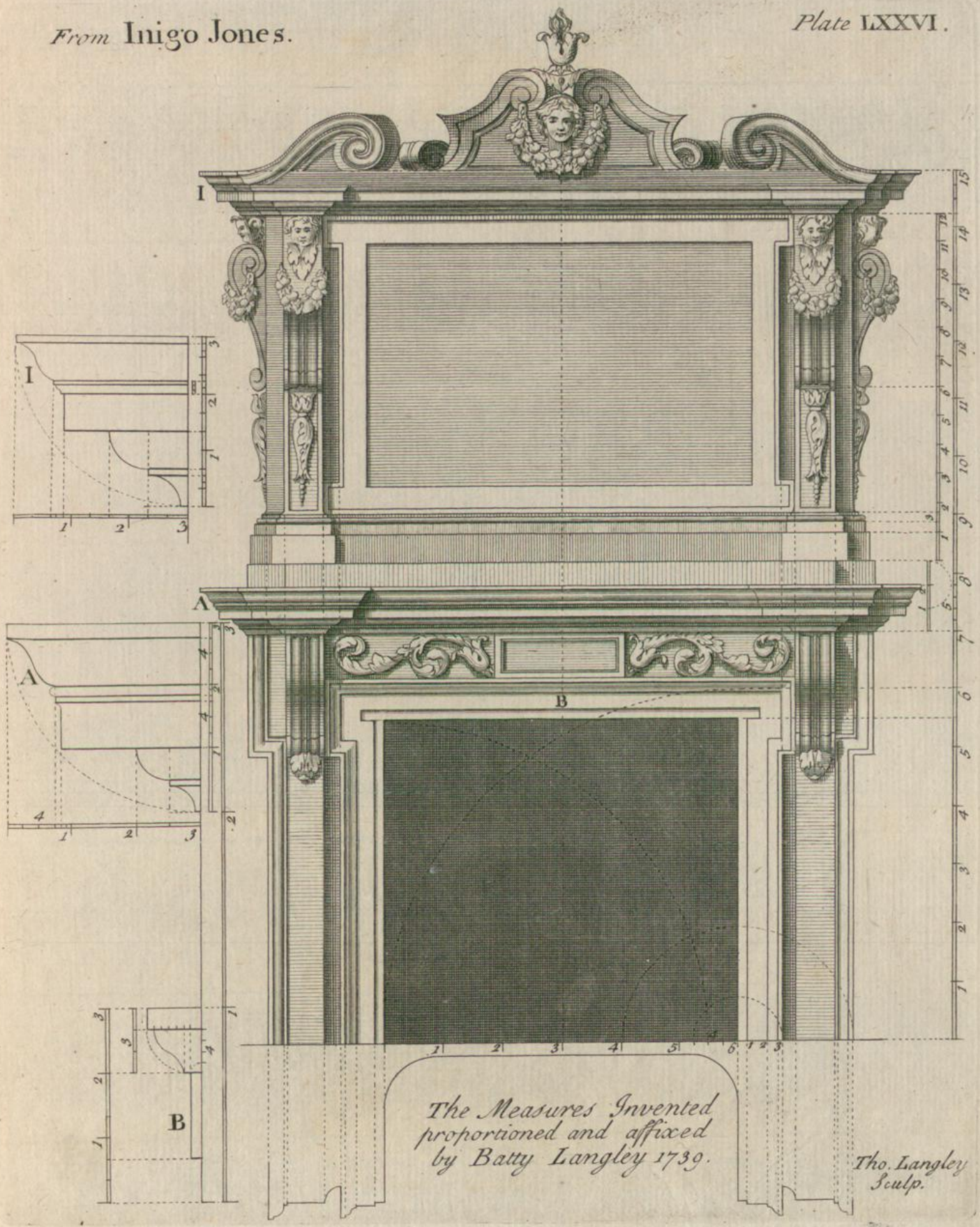
From
Inigo Jones.



The Measures Invented proportioned & affixed by B. Langley 1739. T. Langley sculp.

From Inigo Jones.

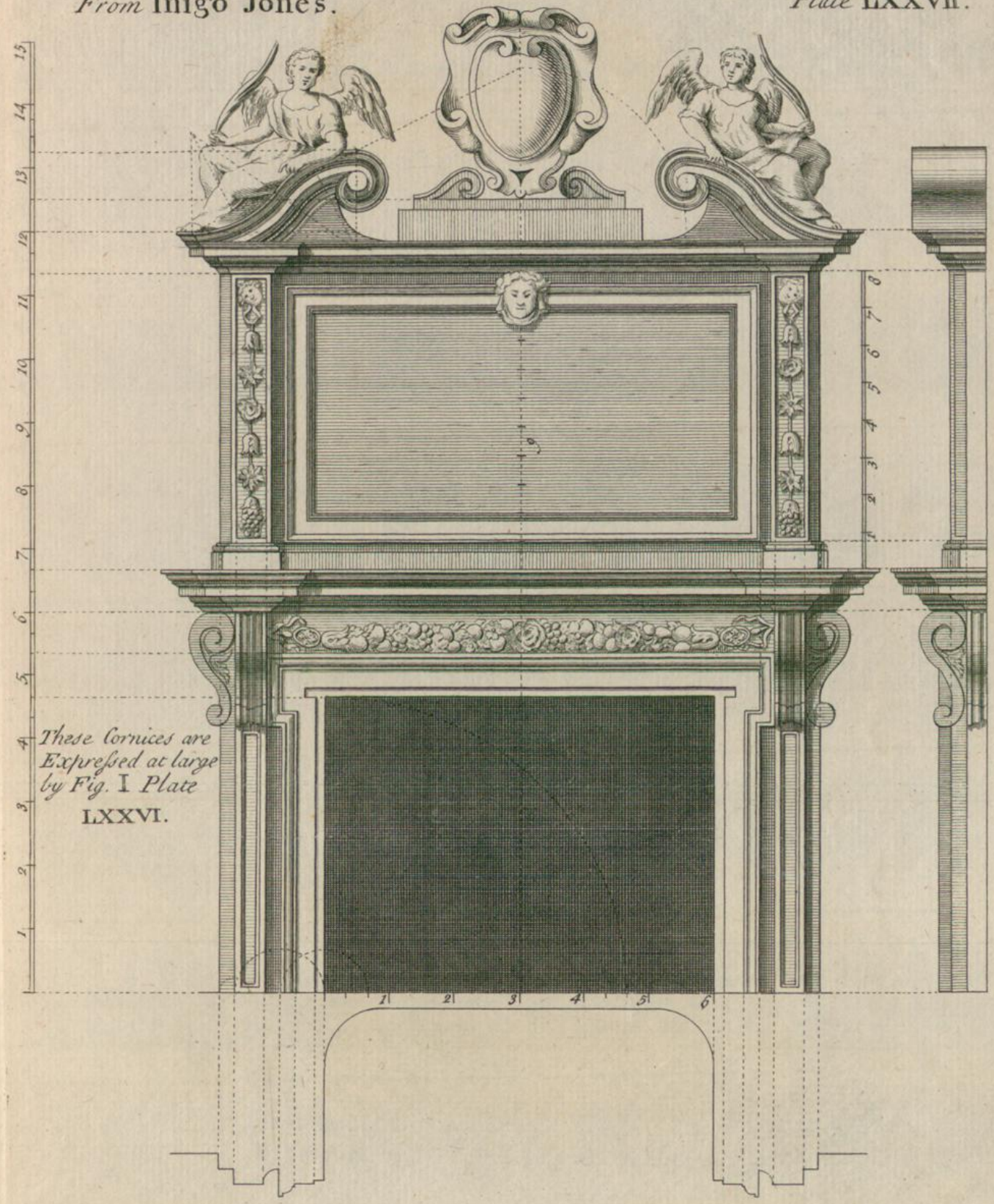
Plate LXXVI.



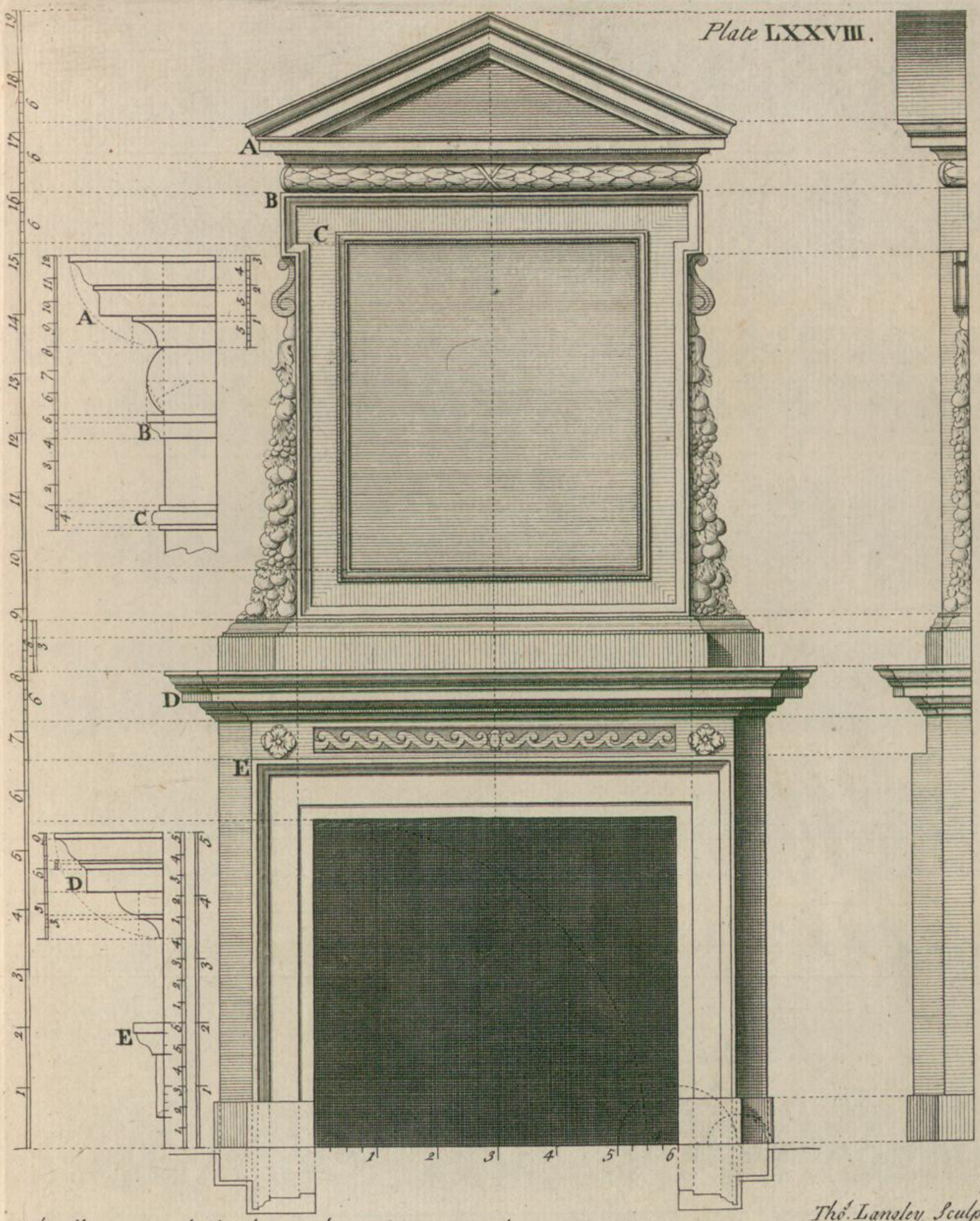
The Measures Invented proportioned and affixed by Batty Langley 1739.

Tho. Langley Sculp.

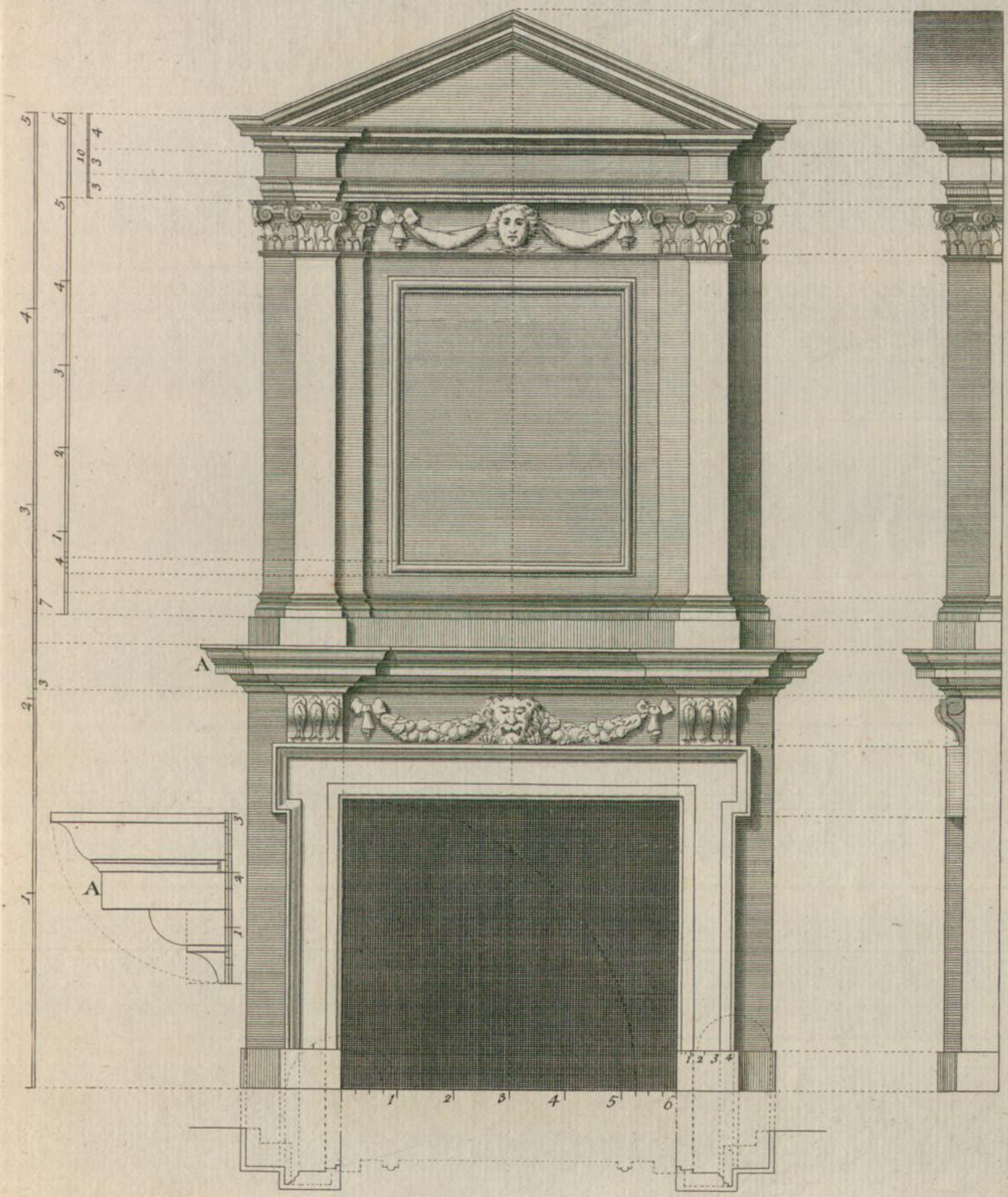
From Inigo Jones. *Plate* LXXVII.



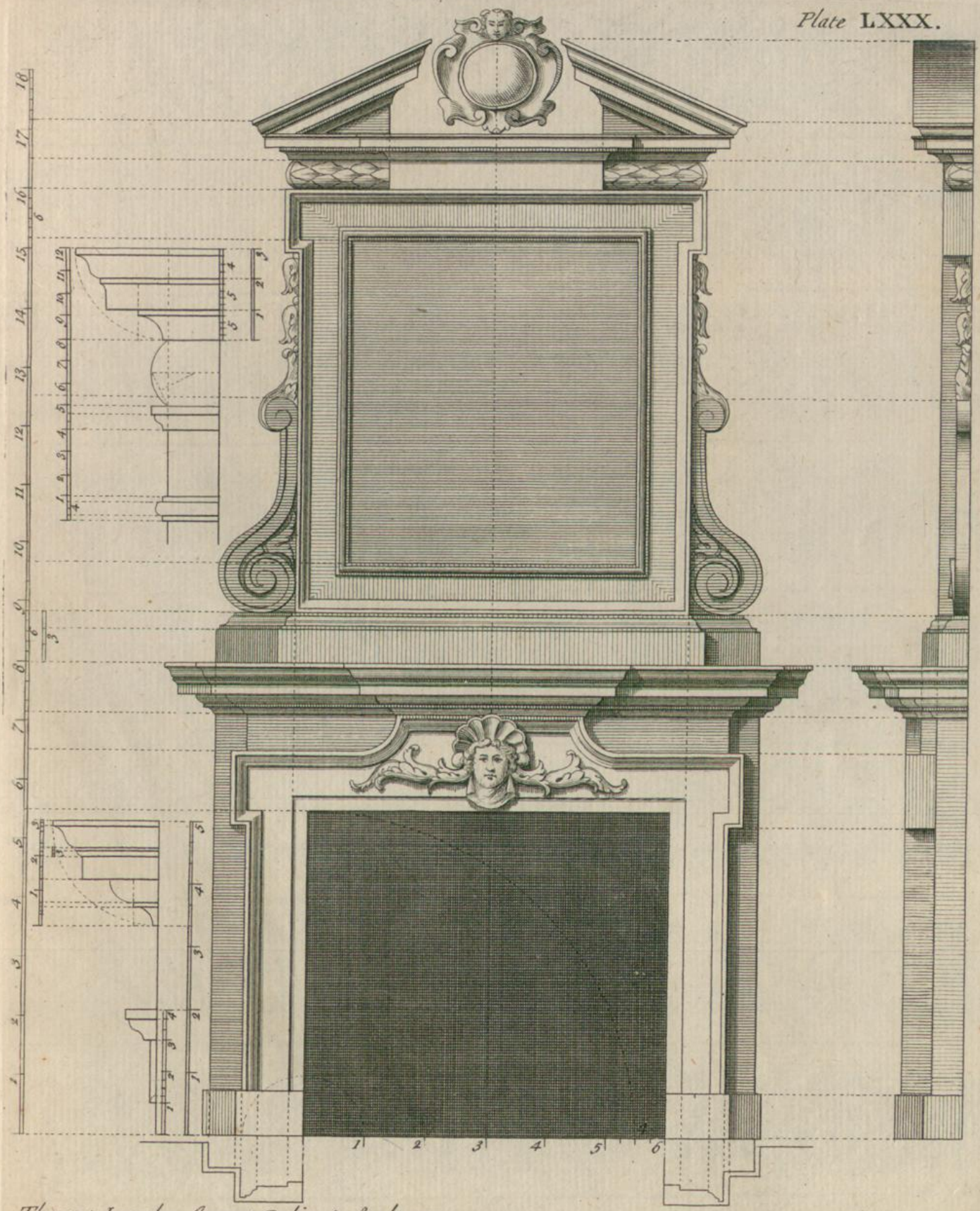
The Measures Invented and proportioned by Batty Langley 1739. *Thos. Langley Sculp.*



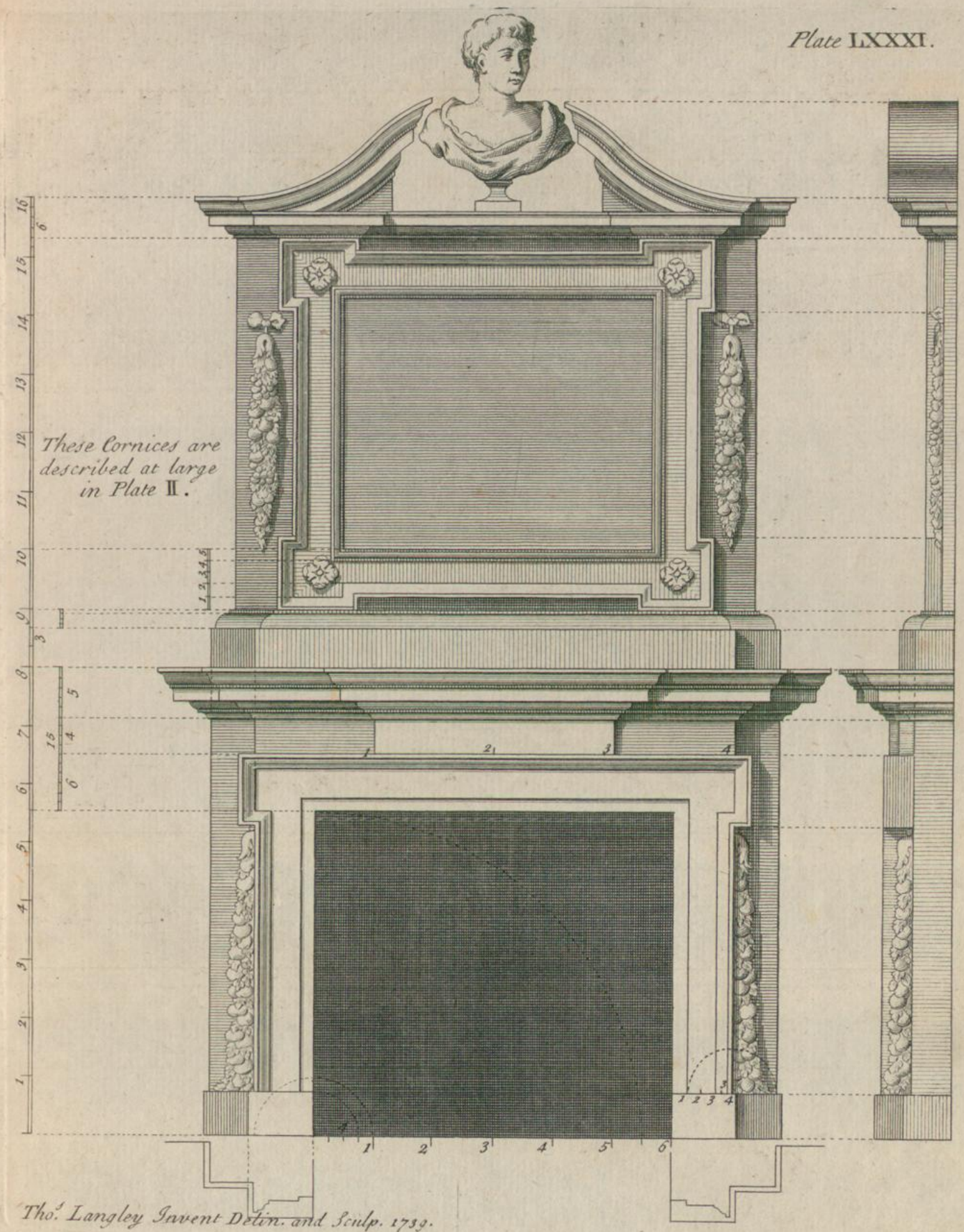
The Measures and Members at large Invented and proportioned by Batty Langley 1739.



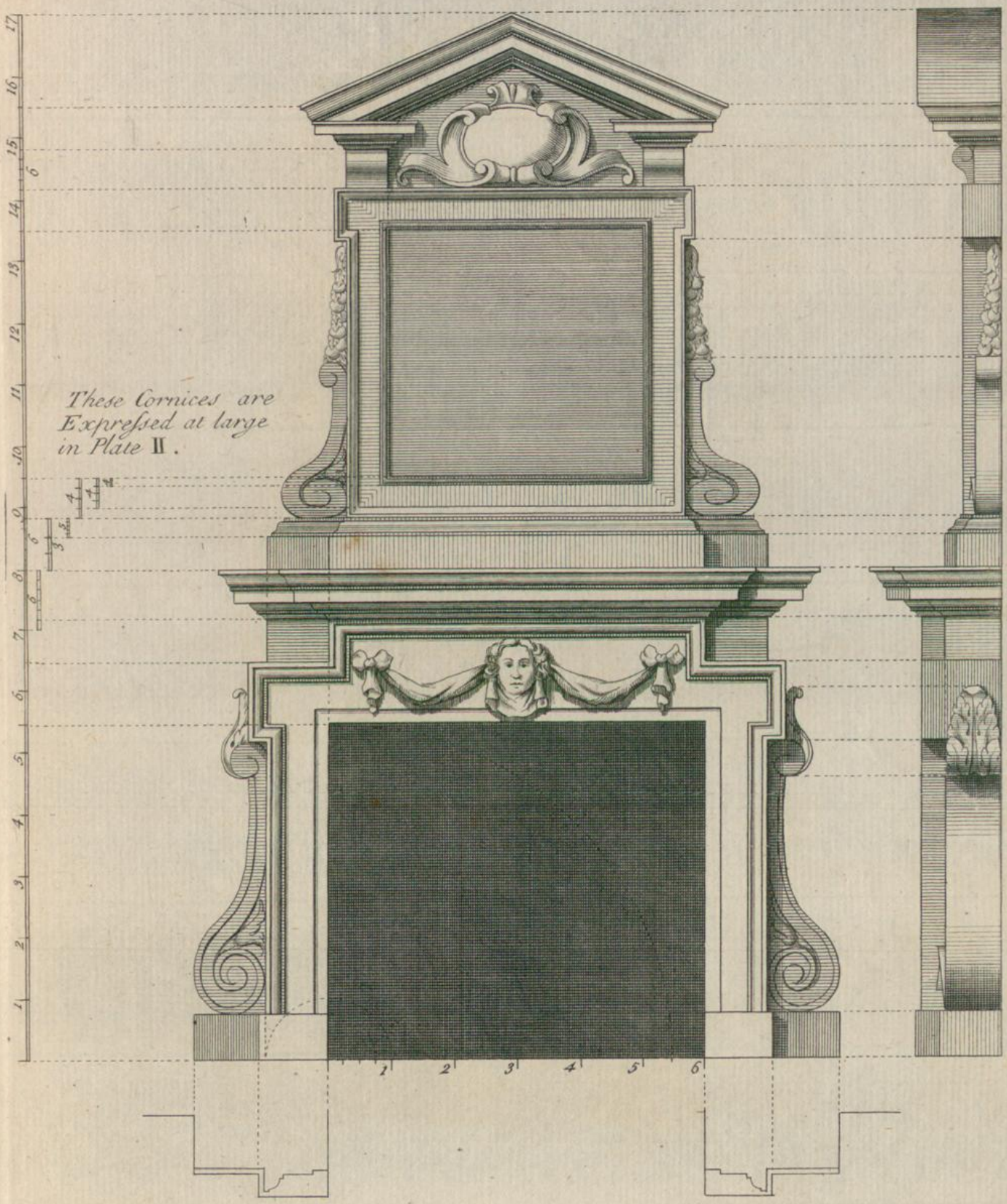
The Measures Invented proportioned and affixed By Batty Langley 1739. Thos. Langley Sculp.



Thomas Langley Invent. Delin. & Sculp. 1739.

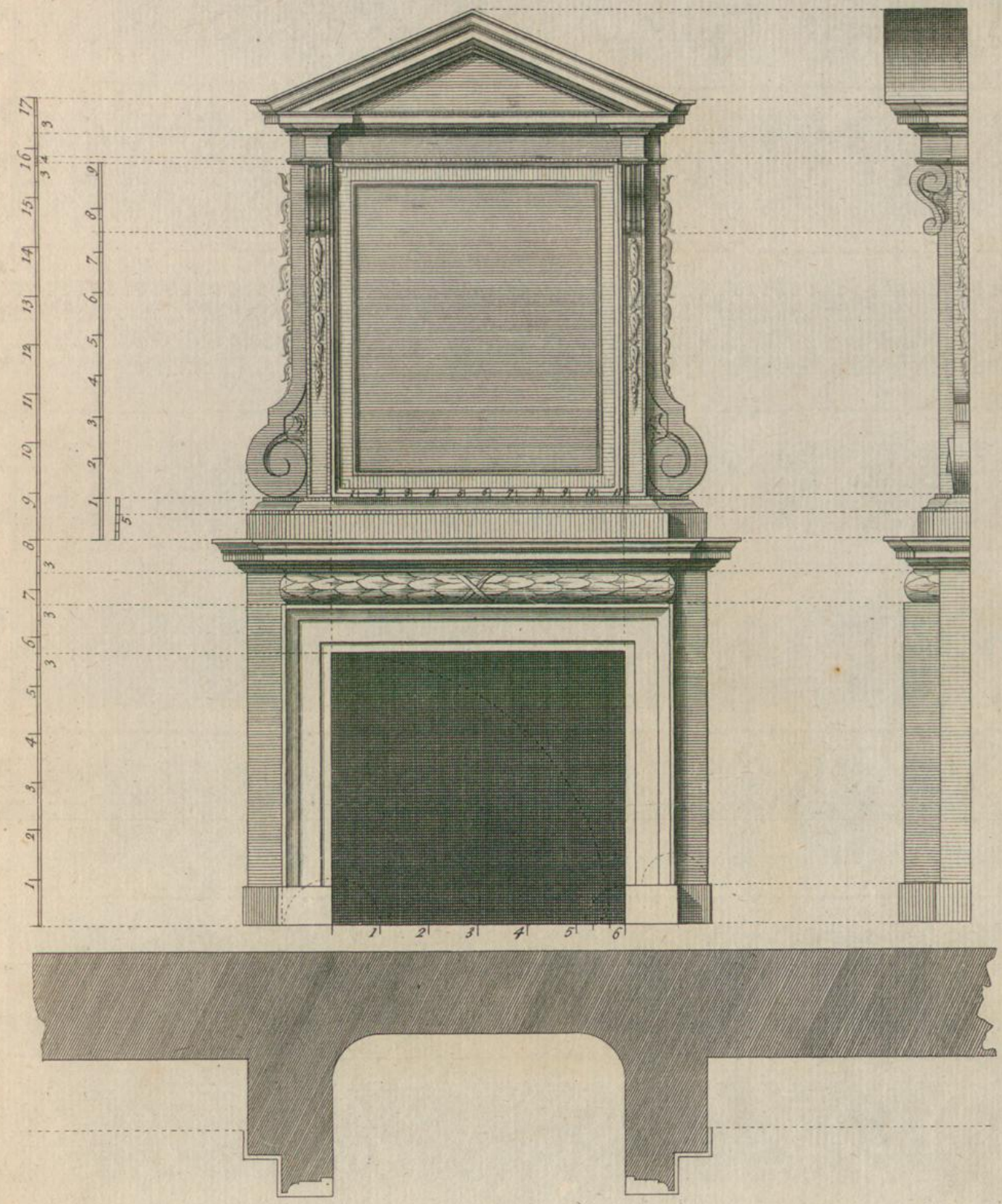


Thos. Langley Invent Delin. and Sculp. 1739.

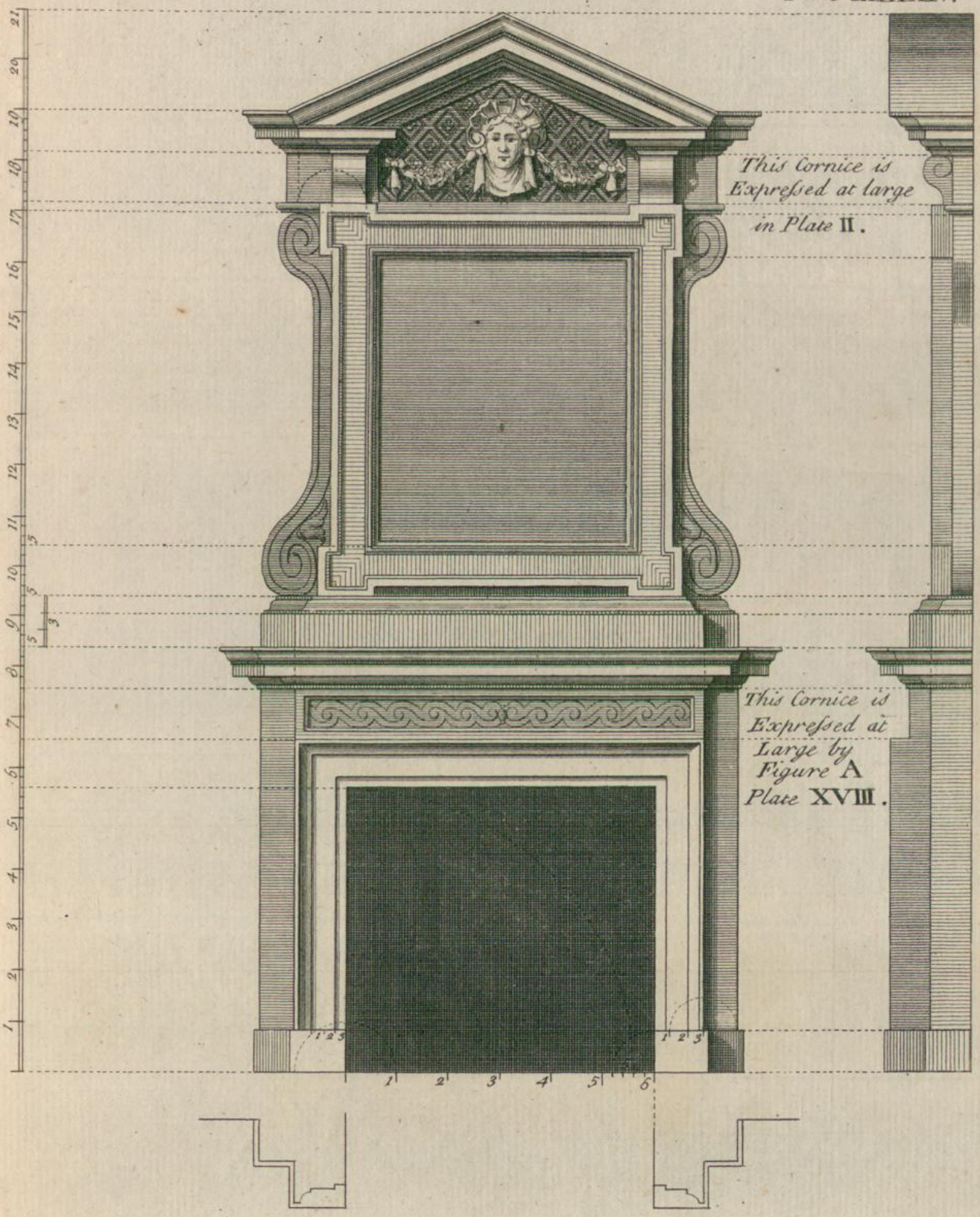


Batty Langley Invent and Delin. 1739.

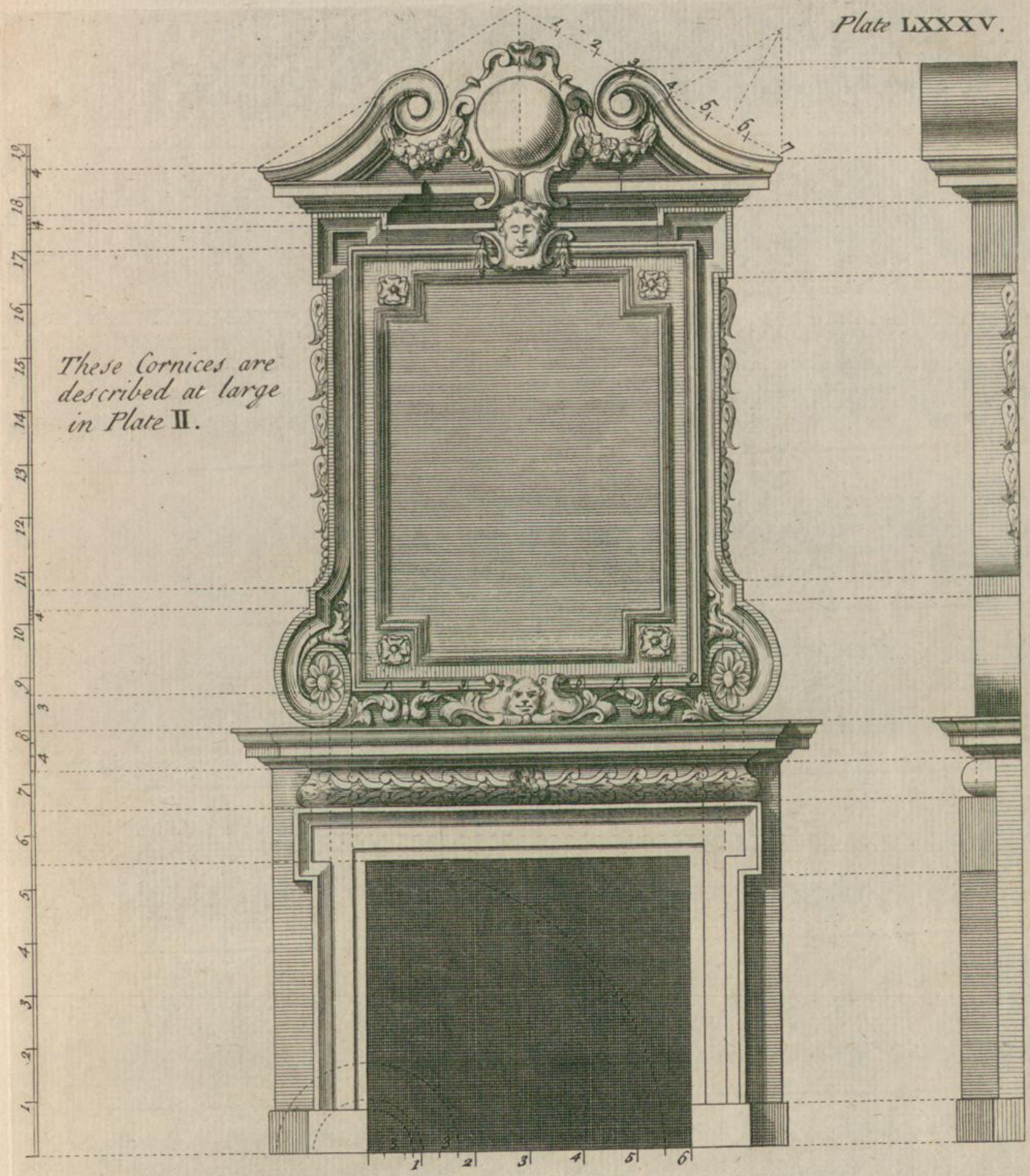
Thos. Langley Sculp.



The Measures Invented, proportioned and affixed by Batty Langley 1739. Thos. Langley Delin. & Sculp.

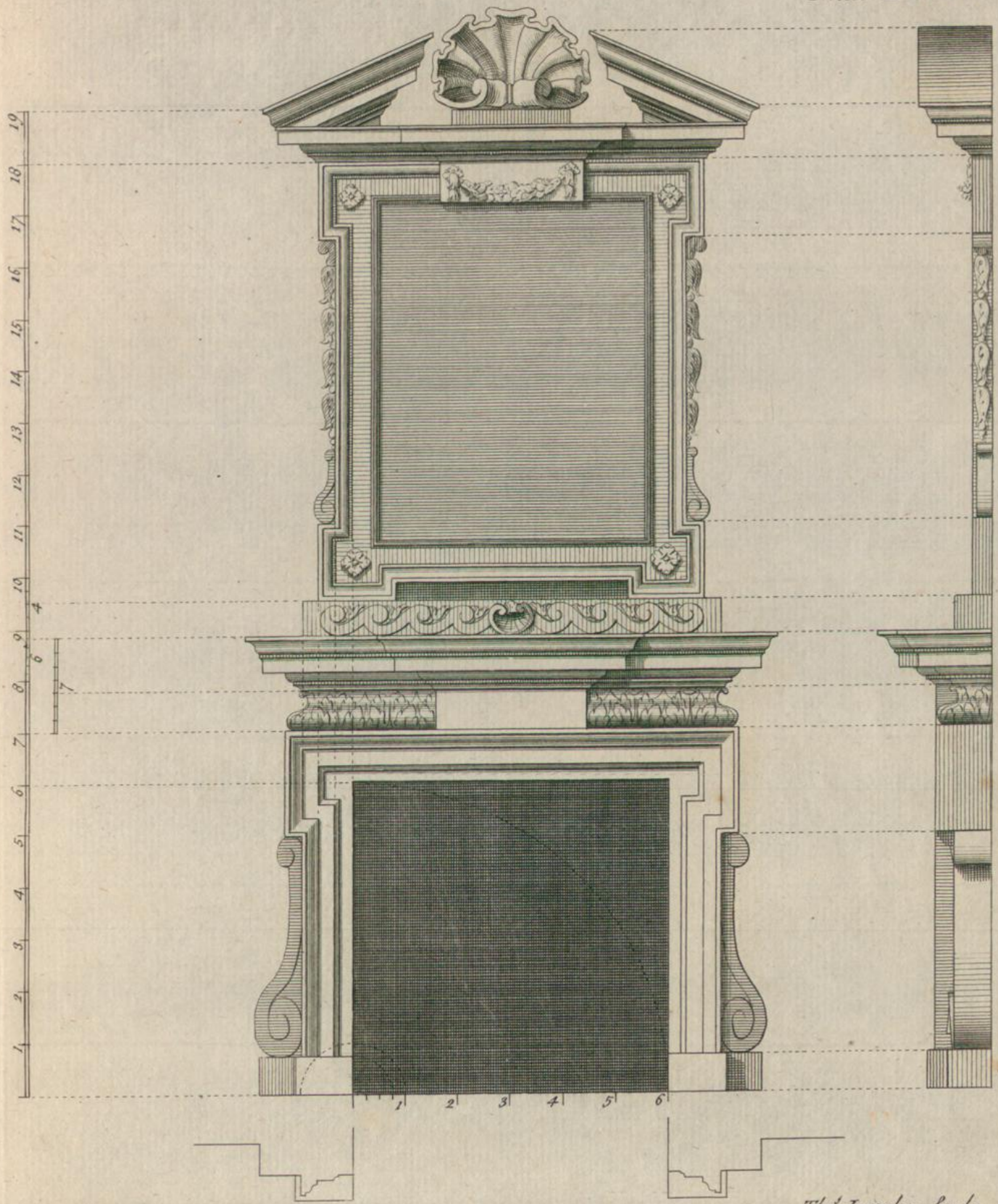


The Measures Invented, proportioned and affixed by Batty Langley 1739. Thos. Langley Delin. & Sculp.

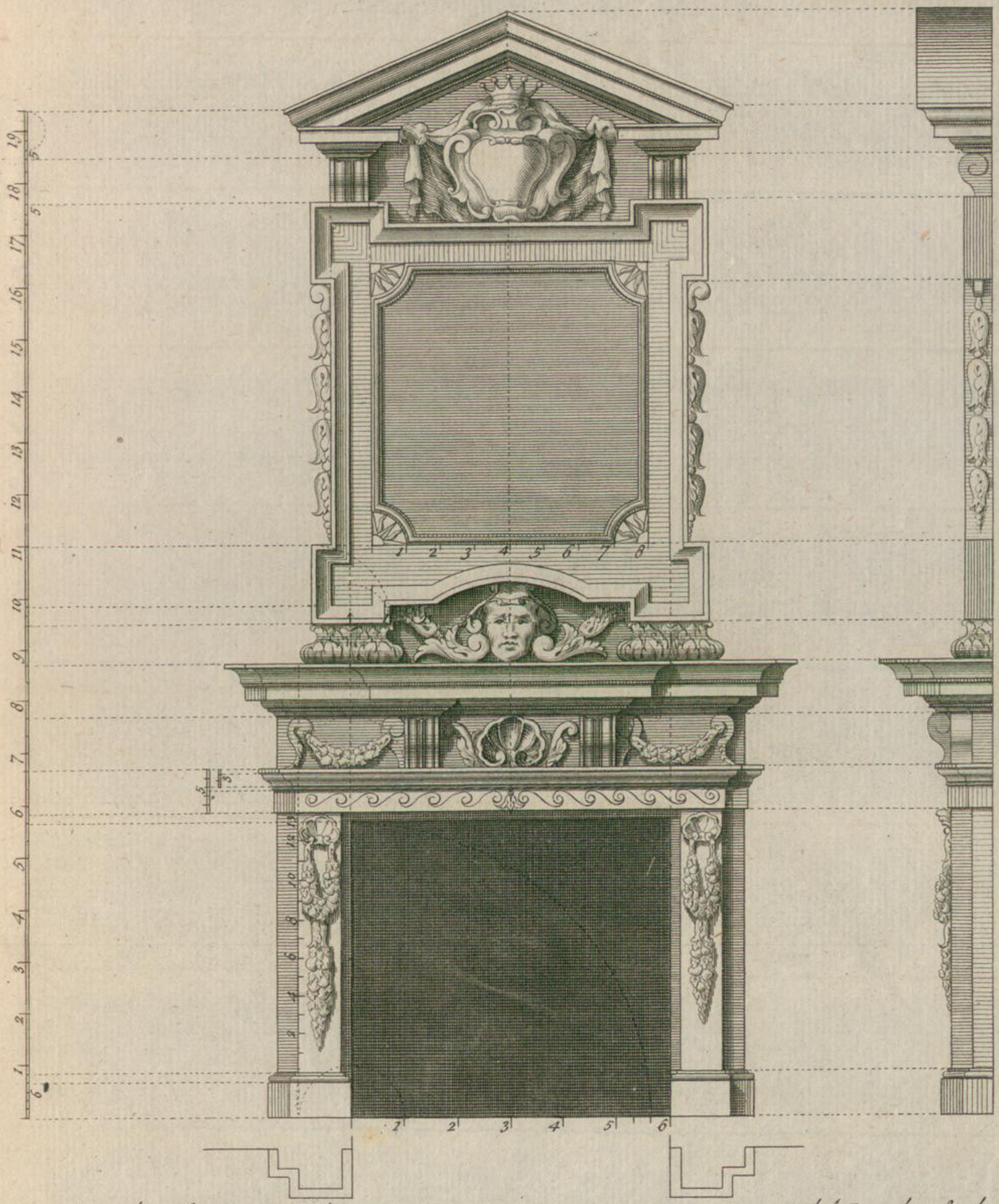


The Measures Invented, proportioned & affixed by Batty Langley 1739.

Thos. Langley Delin. & Sculp.

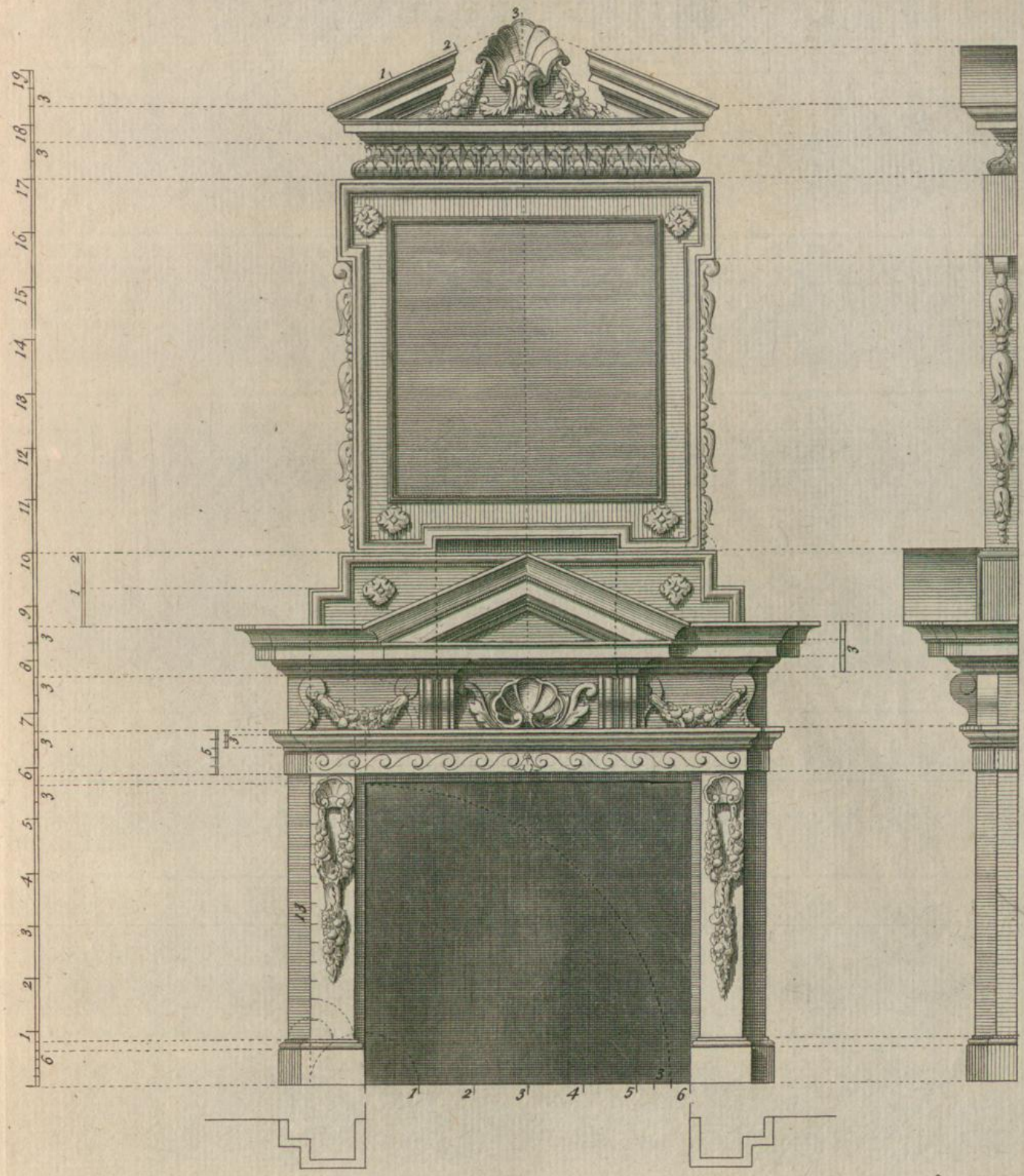


The Measures Invented Proportioned and affixed by Batty Langley 1739. *Thos. Langley Sculp.*

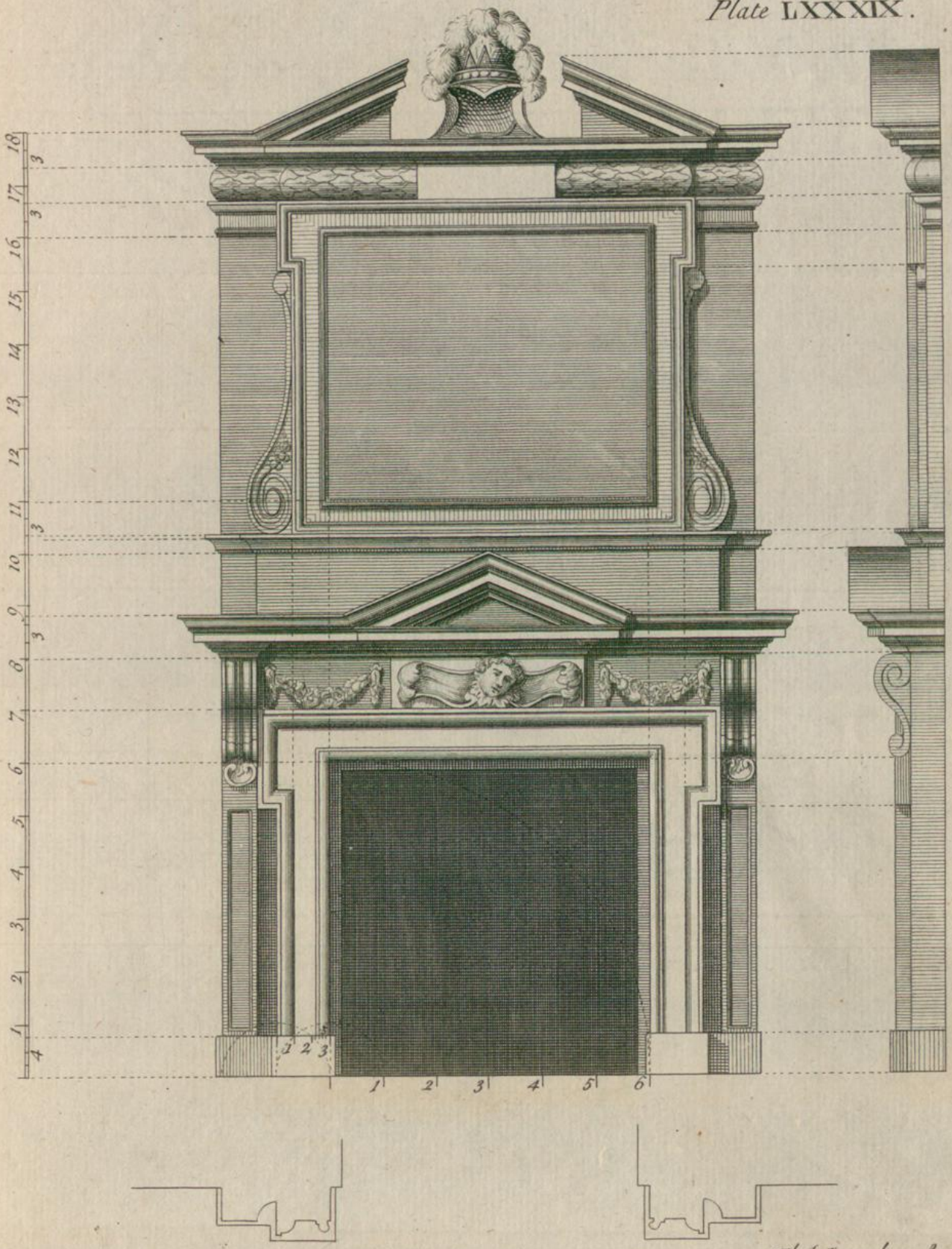


Batty Langley Invent & Delin. 1739.

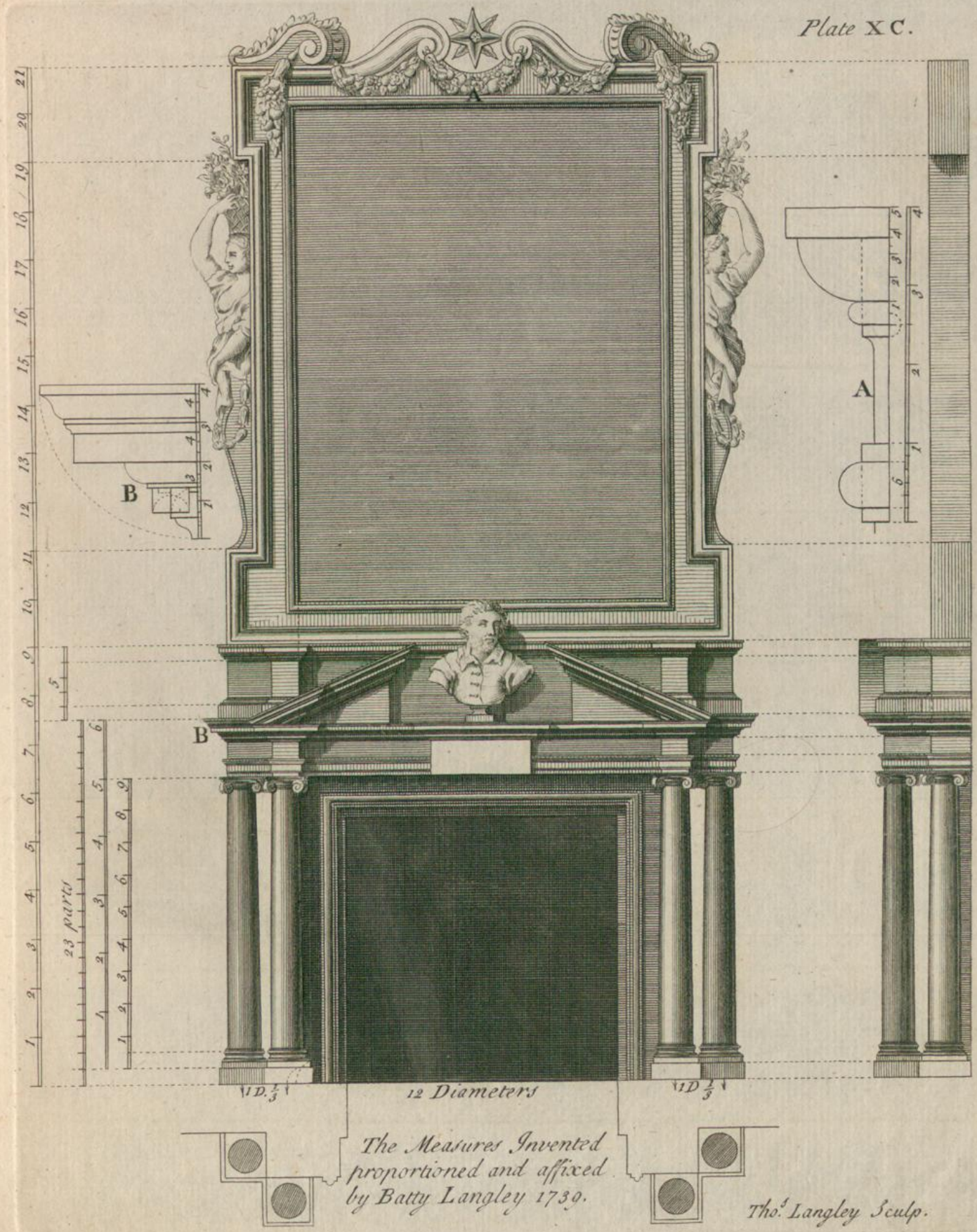
Thos. Langley Sculp.



The Measures Invented proportioned and affixed by Batty Langley 1739. *Thos. Langley Sculp.*

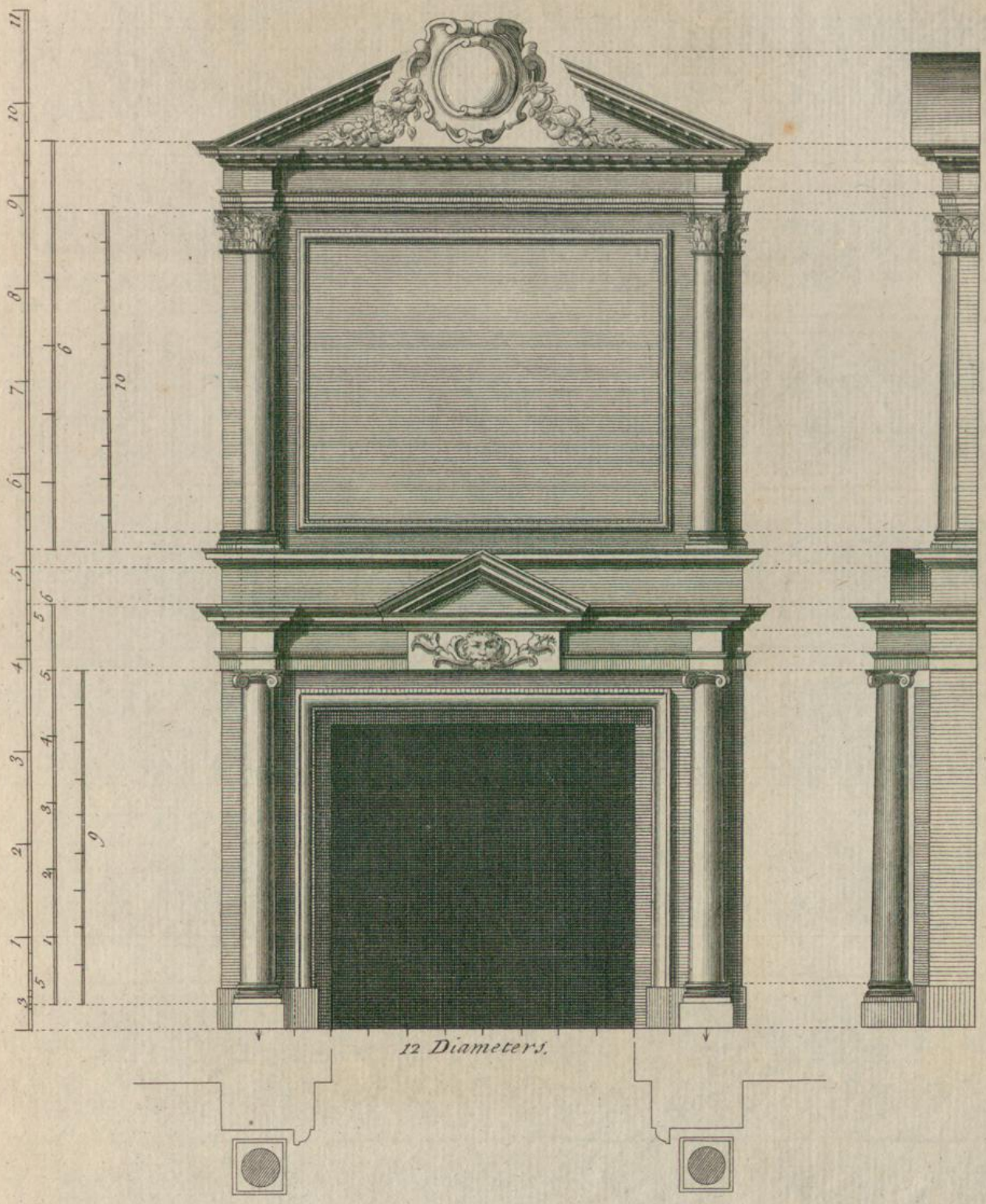


The Measures Invented proportioned and affixed by Batty Langley 1739. *Thos. Langley Sculp.*

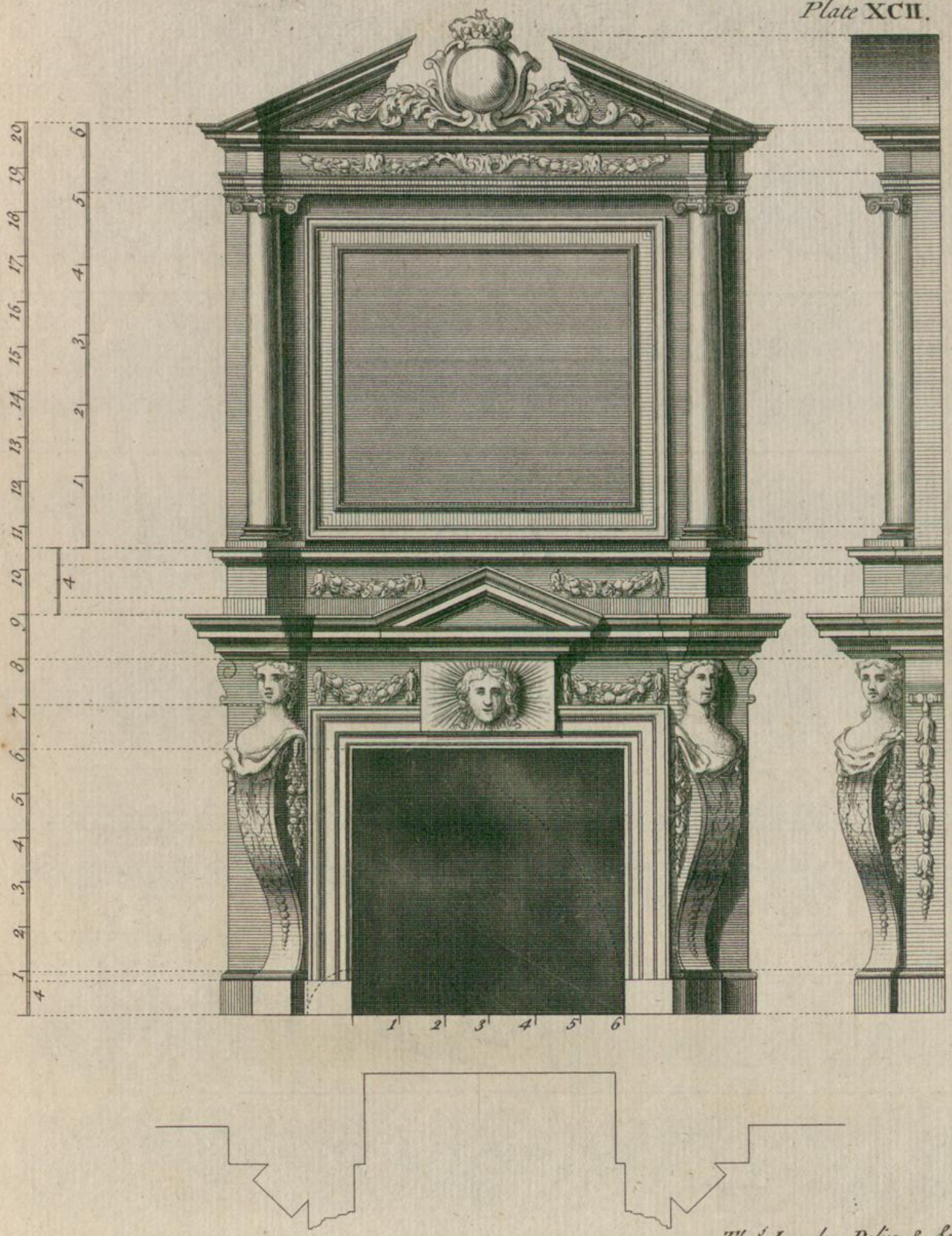


The Measures Invented proportioned and affixed by Batty Langley 1739.

Thos. Langley Sculp.

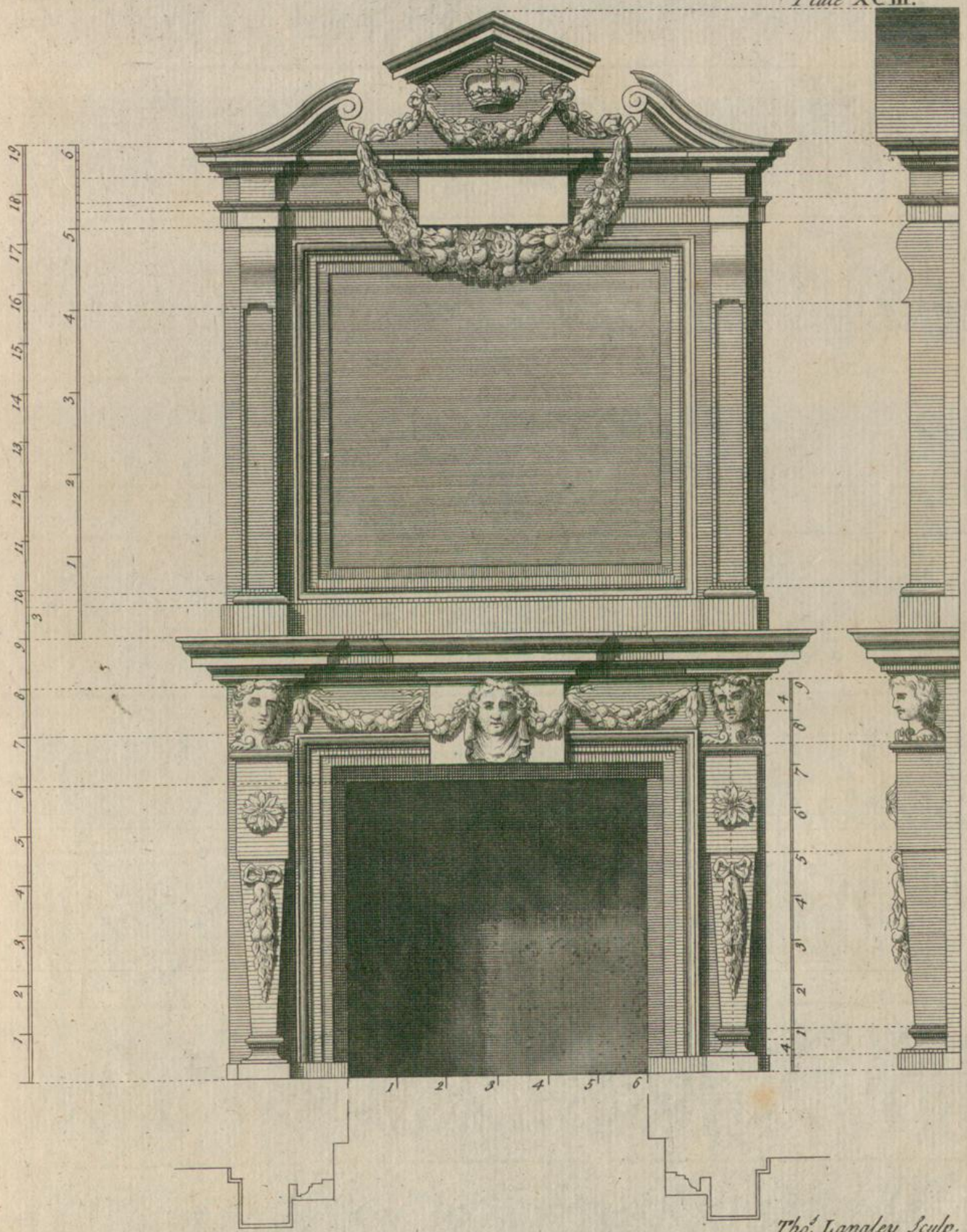


The Measures Invented proportioned and affixed by Batty Langley 1739. Tho. Langley Sculp.



Thos. Langley Delin. & Sculp.

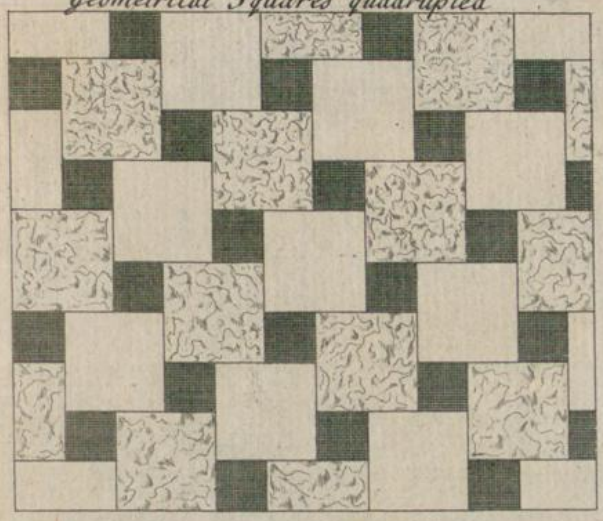
The Measures Invented proportioned and affixed by Batty Langley 1739.



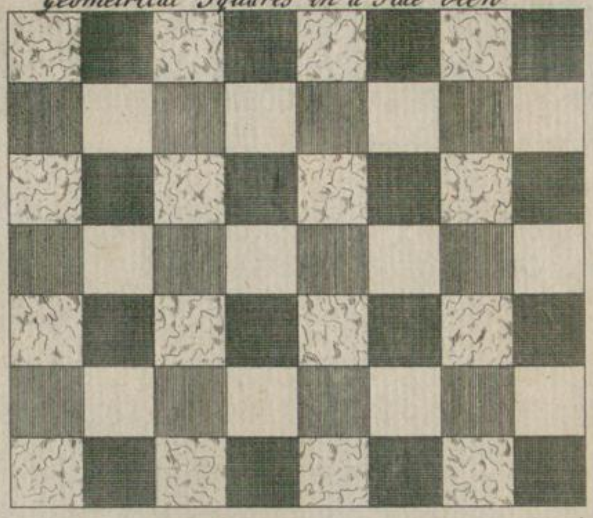
Thos. Langley Sculp.

The Measures Invented proportioned and affixed by Batty Langley 1739.

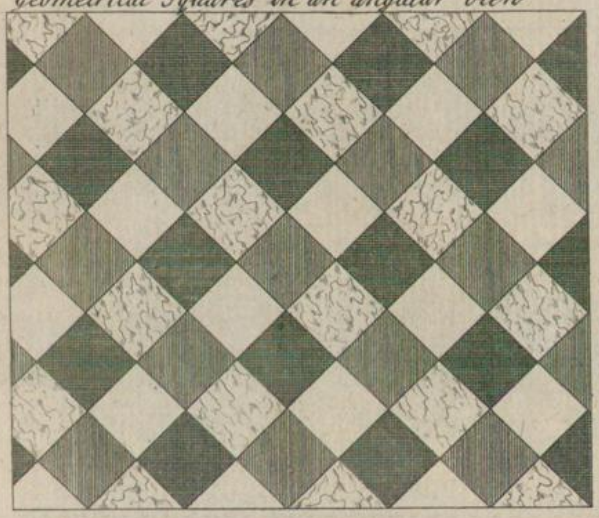
Geometrical Squares quadrupled



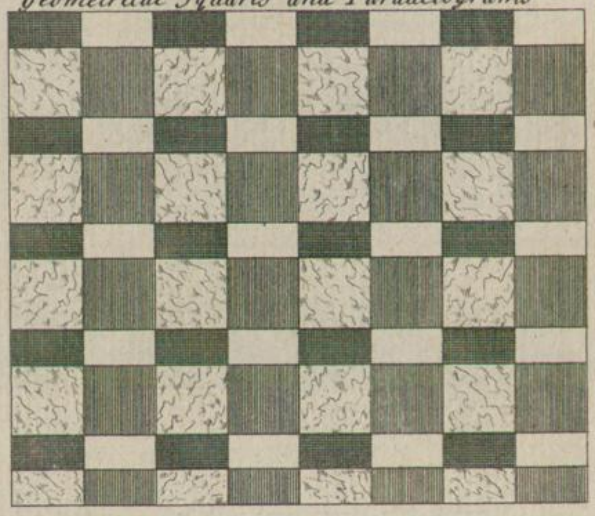
Geometrical Squares in a Side view



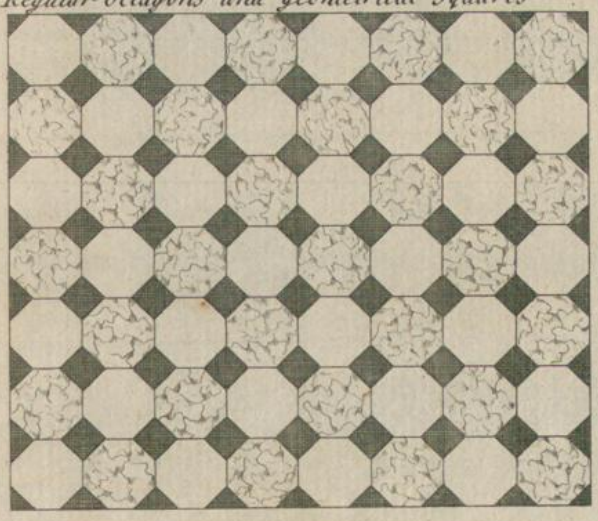
Geometrical Squares in an angular view



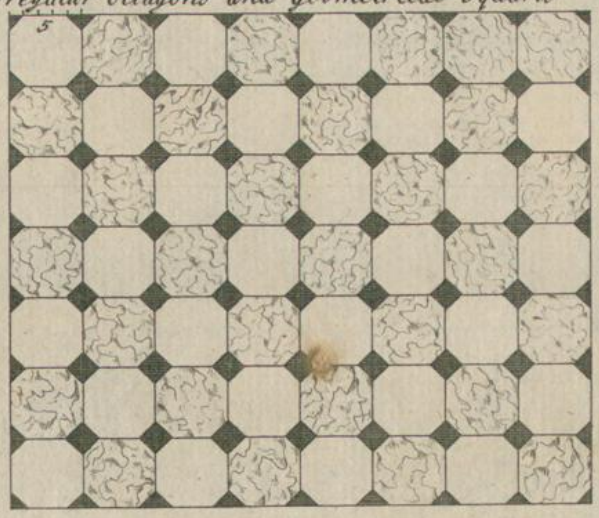
Geometrical Squares and Parallelograms



Regular Octagons and Geometrical Squares

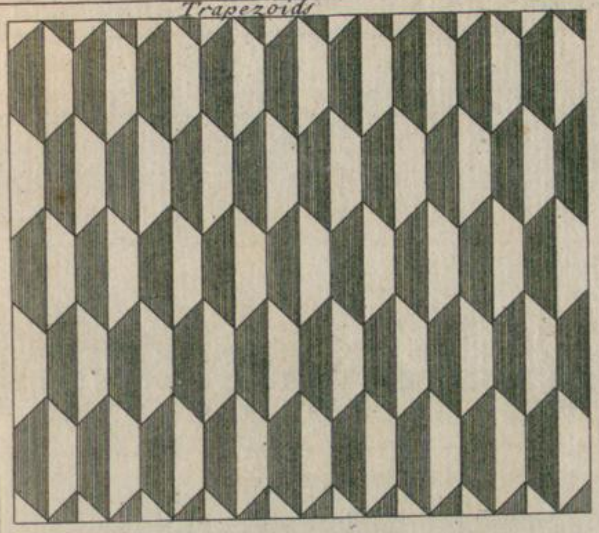


Irregular Octagons and Geometrical Squares

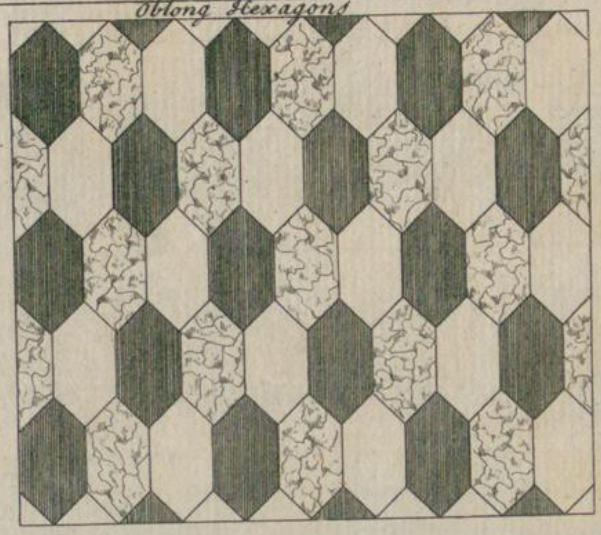


Batty Langley Invent and Delin. 1739. Thos. Langley Sculp.

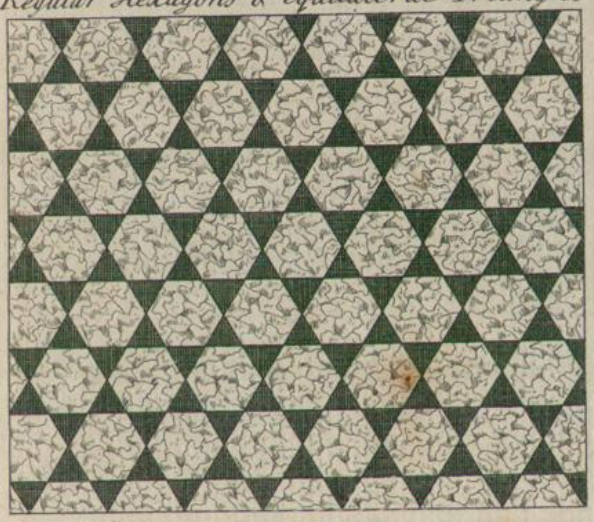
Trapezoids



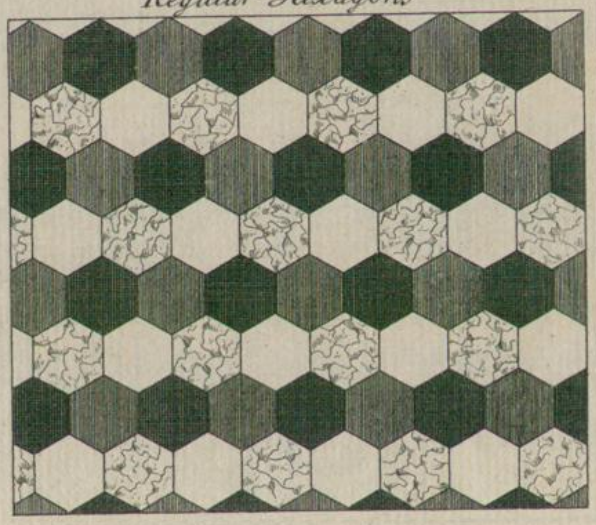
Oblong Hexagons



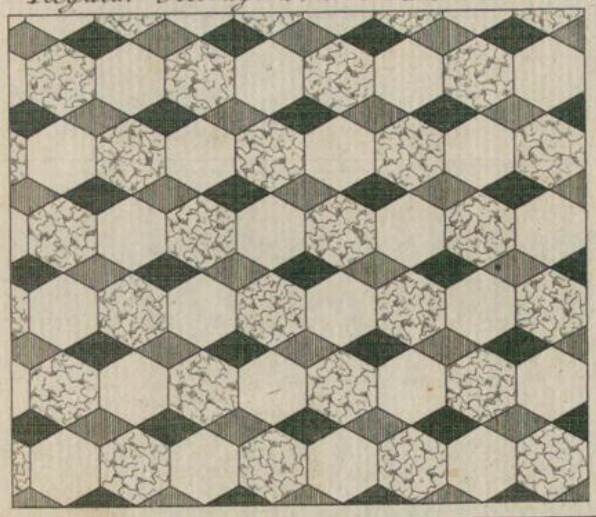
Regular Hexagons & equilateral Triangles



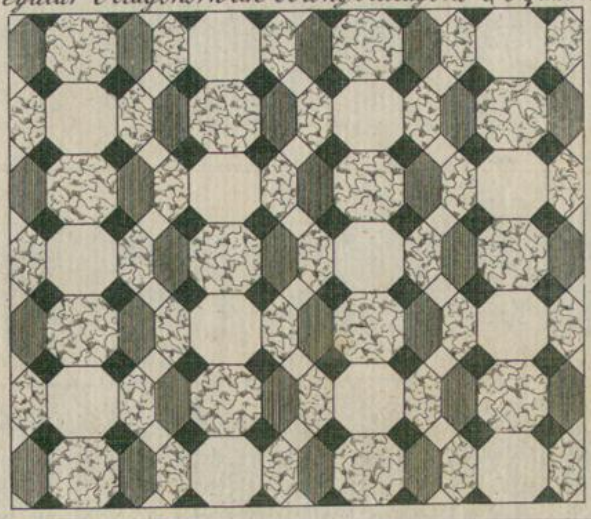
Regular Hexagons



Regular Hexagons, and Rhombuss



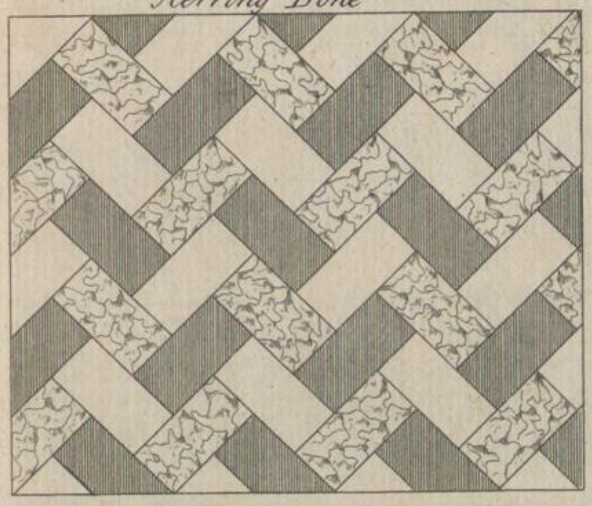
Irregular Octagons, with oblong Hexagons & Squares



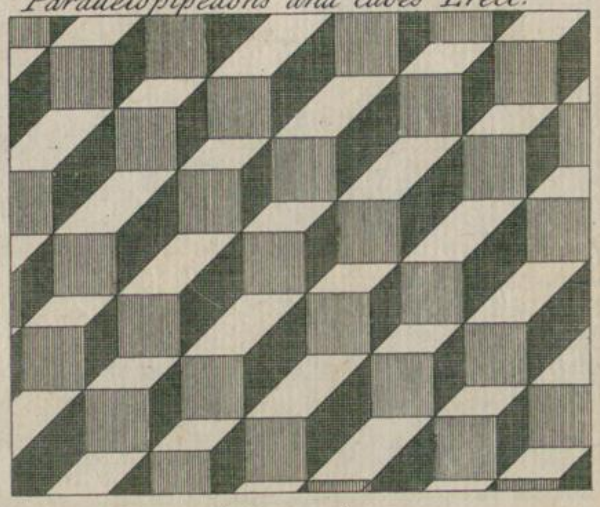
Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

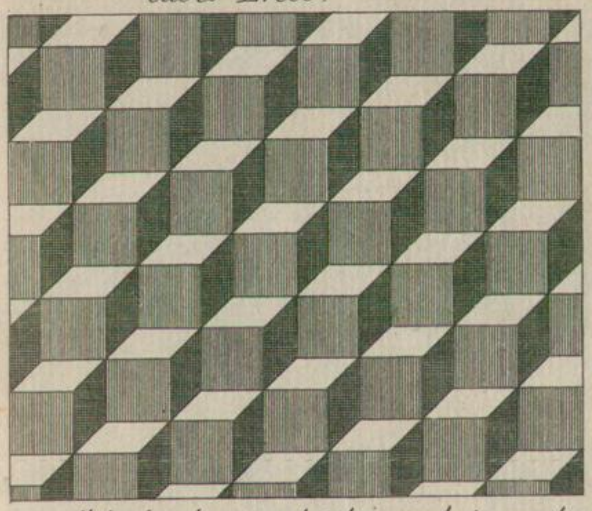
Herring Bone



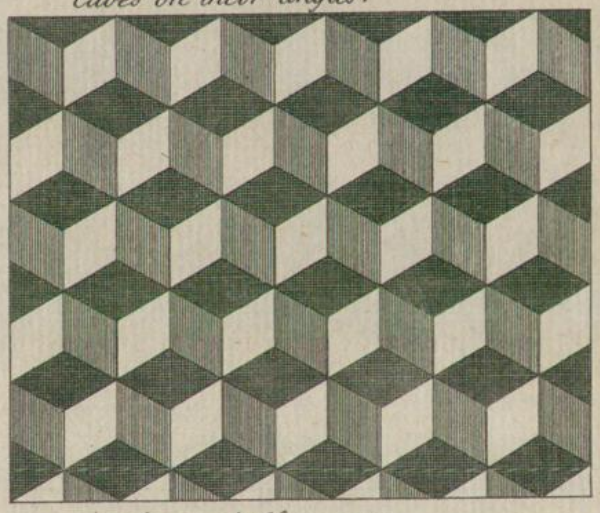
Parallelopipedons and Cubes Erect.



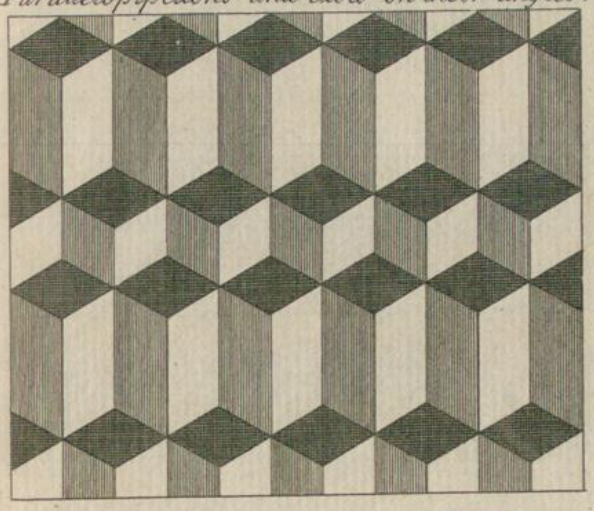
Cubes Erect.



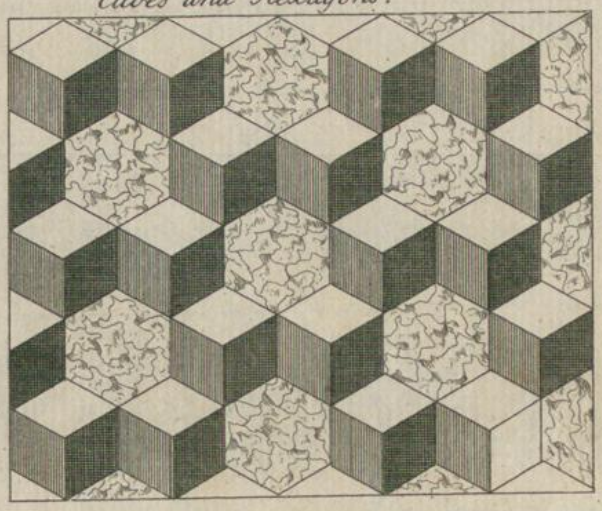
Cubes on their angles.



Parallelopipedons and Cubes on their angles.

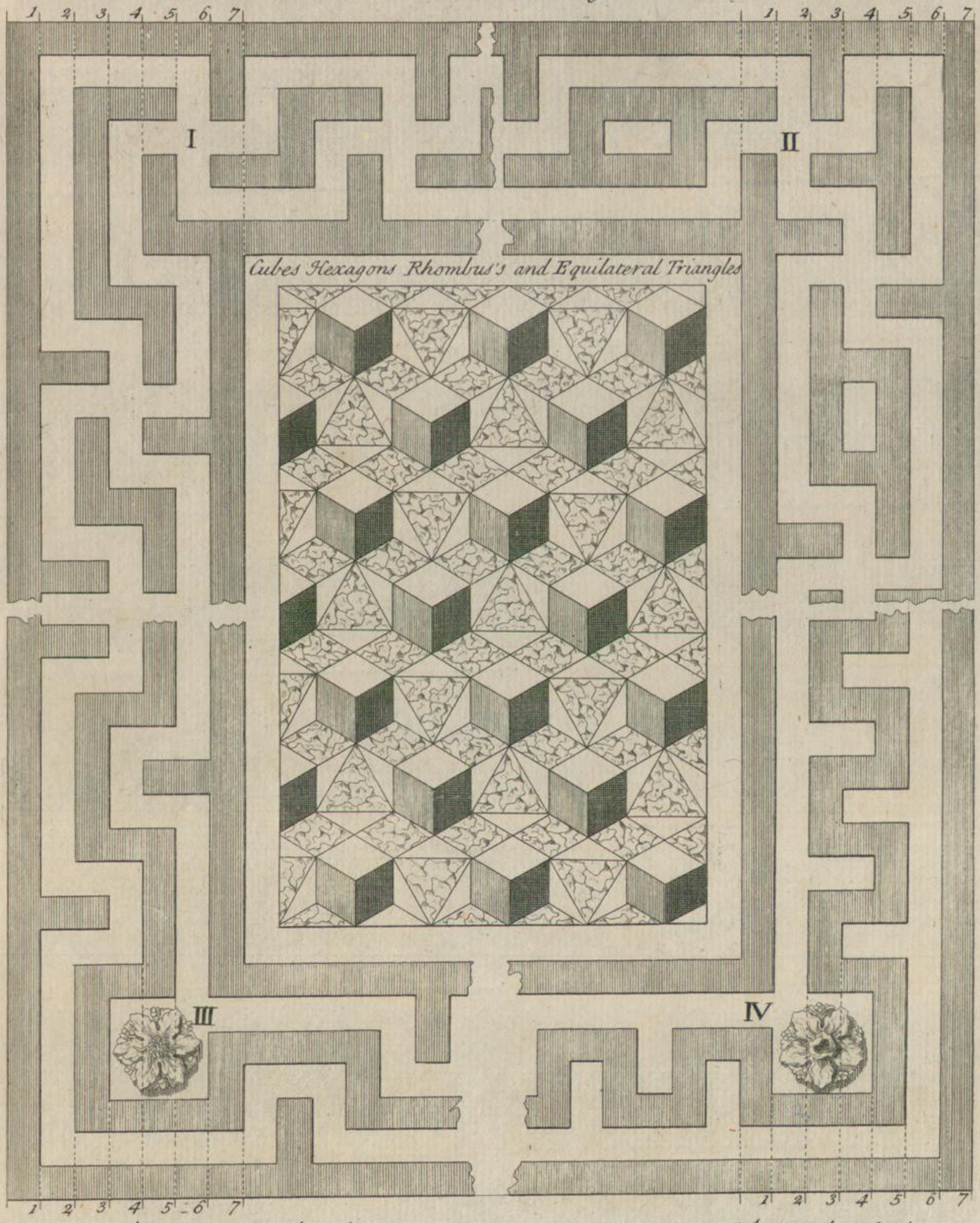


Cubes and Hexagons.

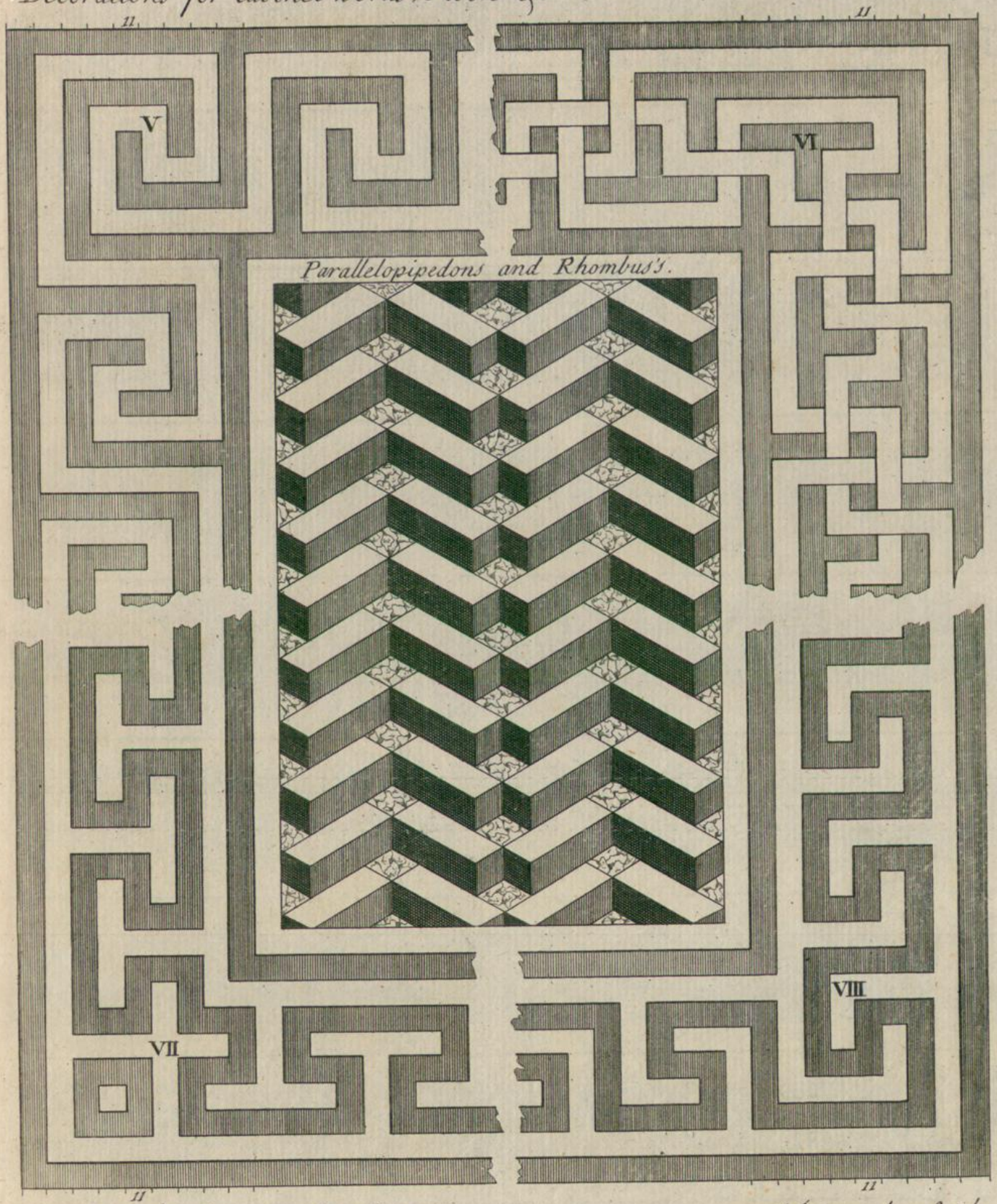


Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

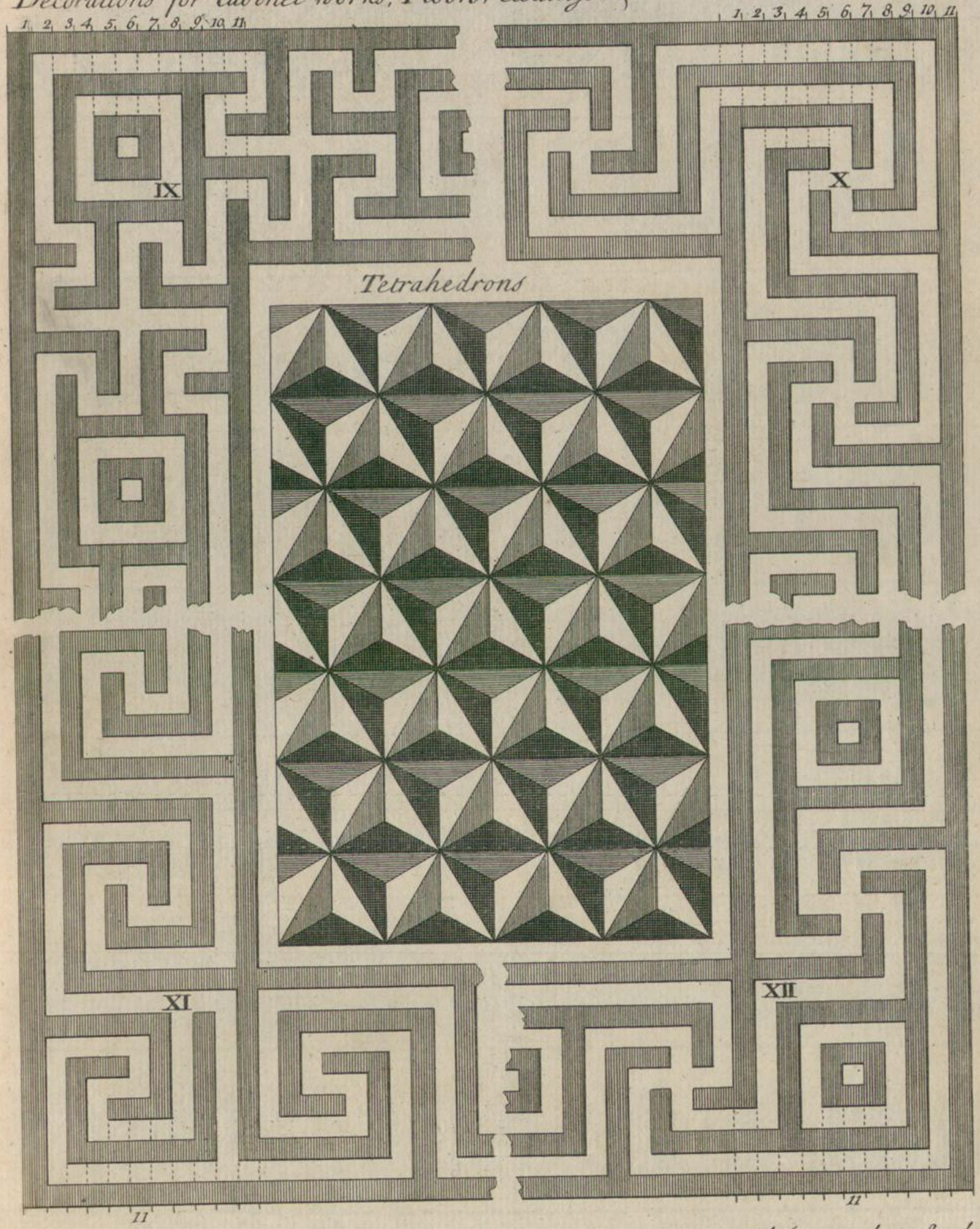


Batty Langley Invent and Delin. 1739. Thos. Langley Sculp.



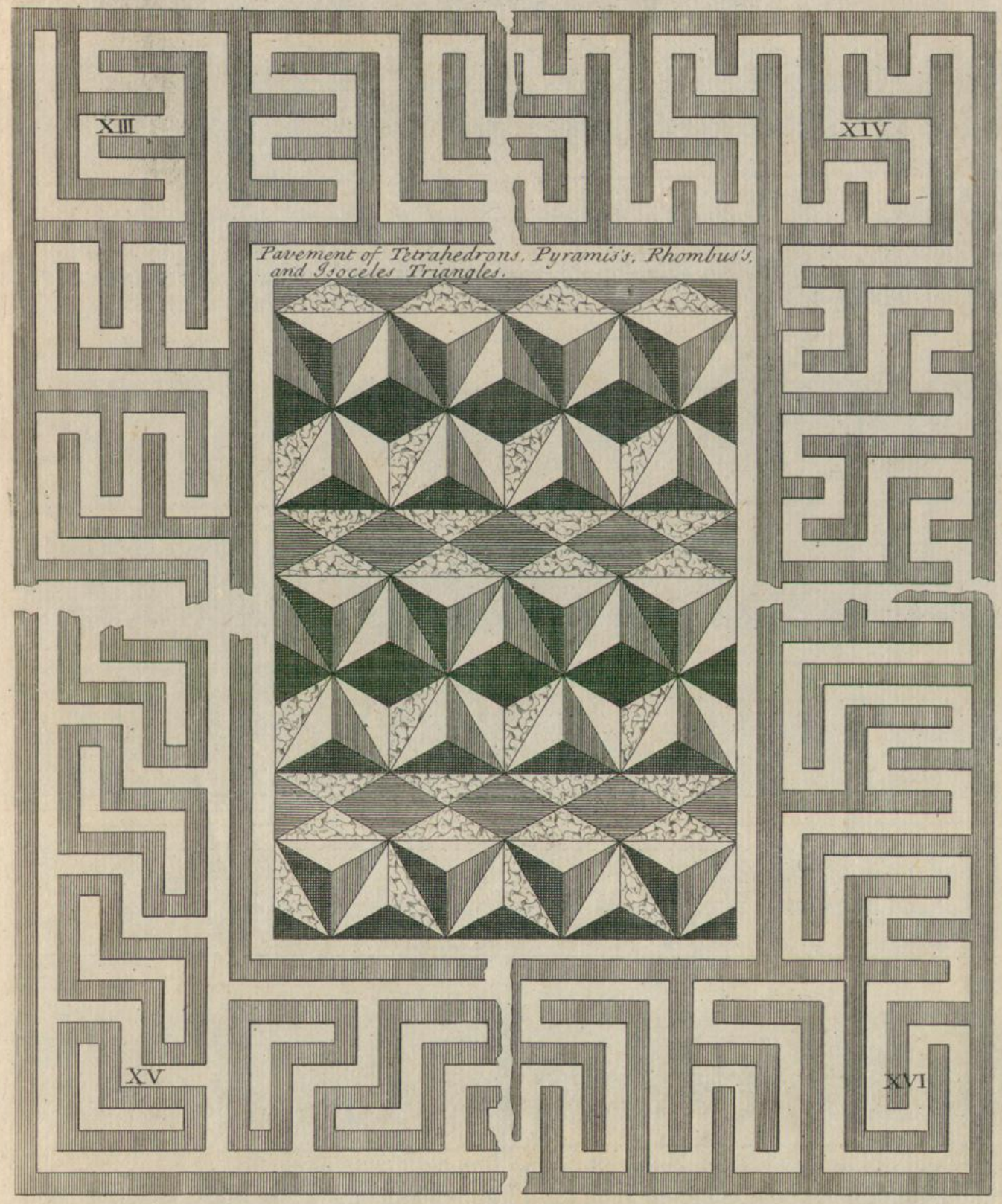
Batty Langley Invent and Delin. 1739. Thos. Langley Sculp.

Decorations for Cabinet works, Floors, Ciellings, &c.



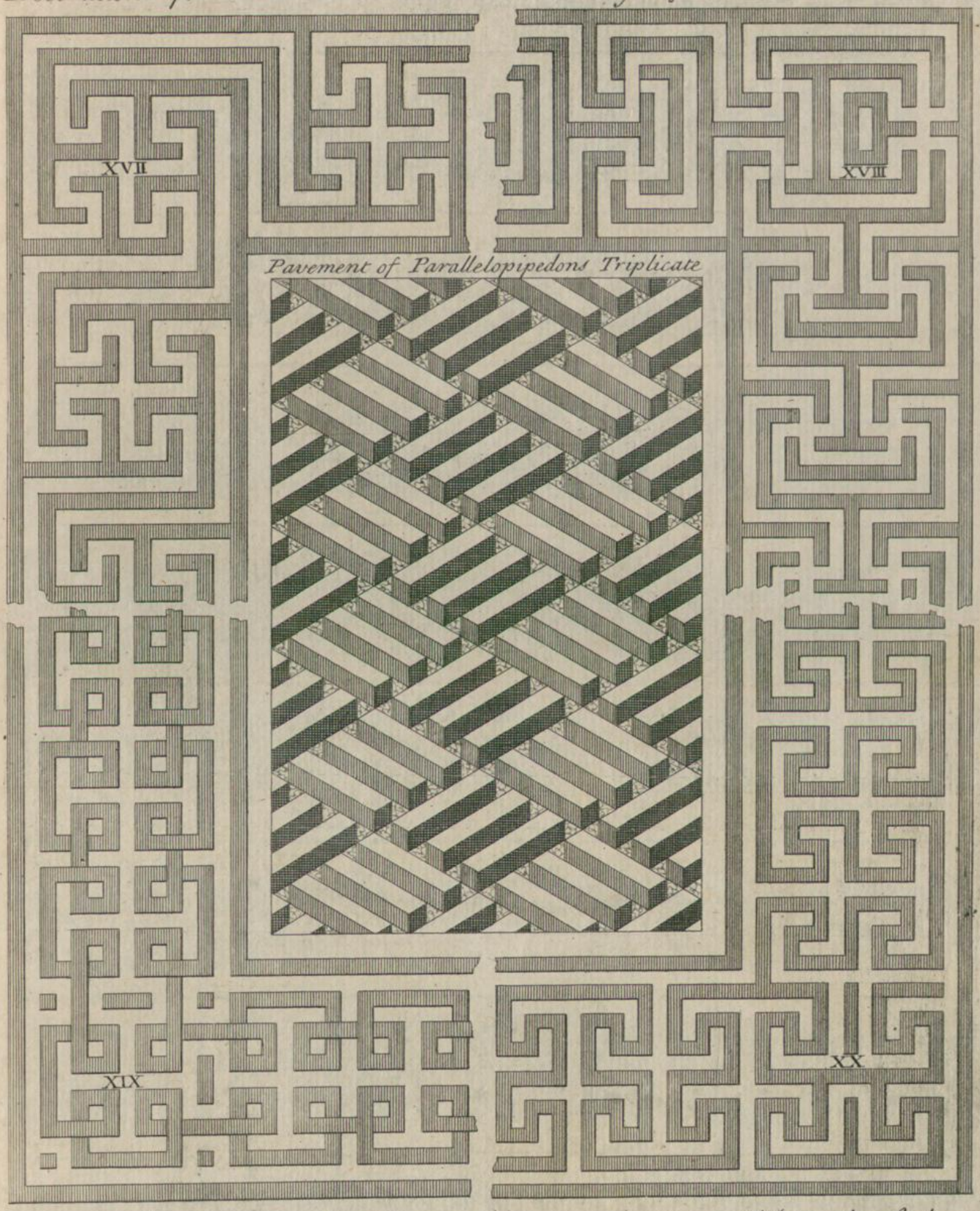
Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

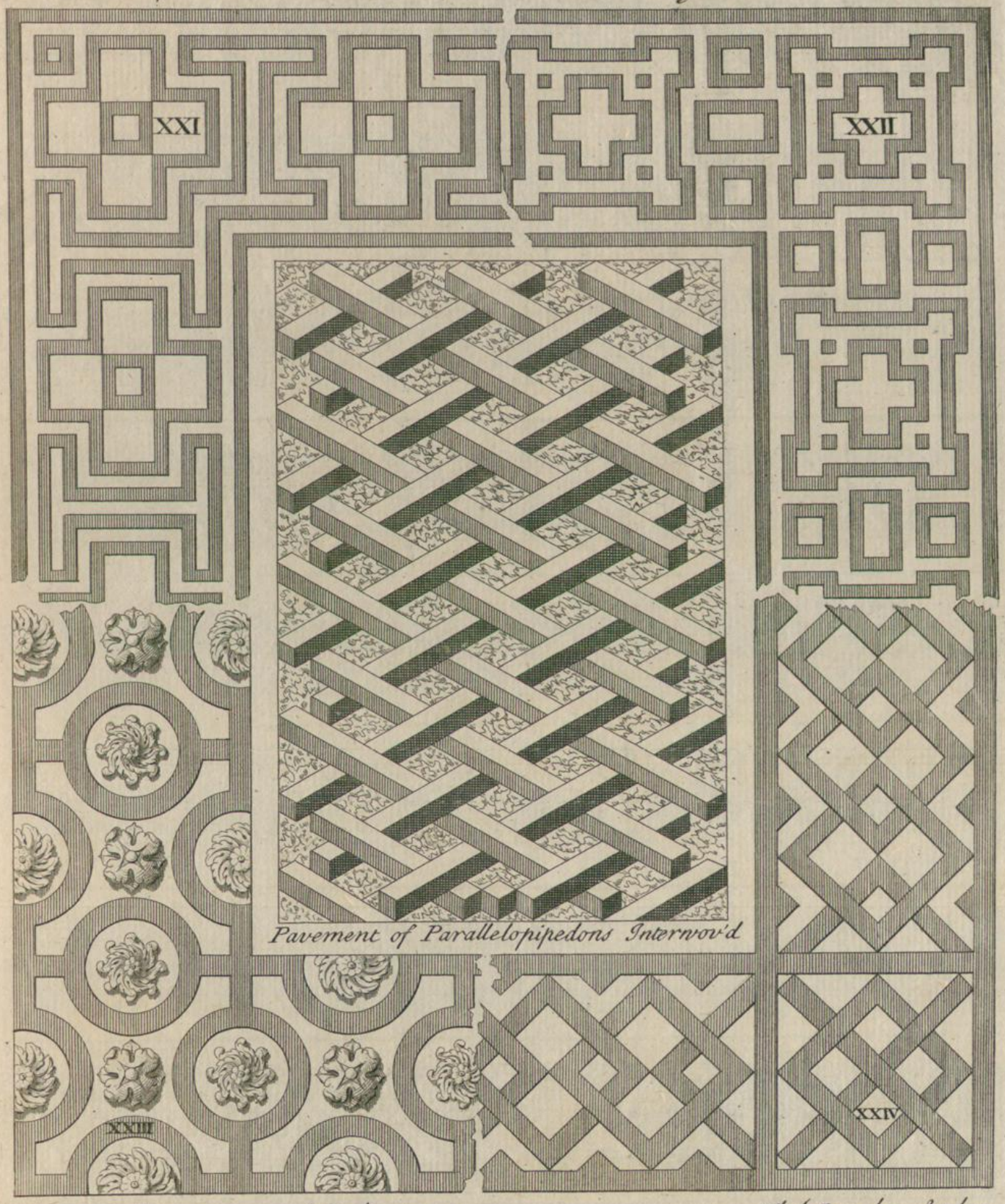


Pavement of Tetrahedrons, Pyramis's, Rhombus's, and Isoceles Triangles.

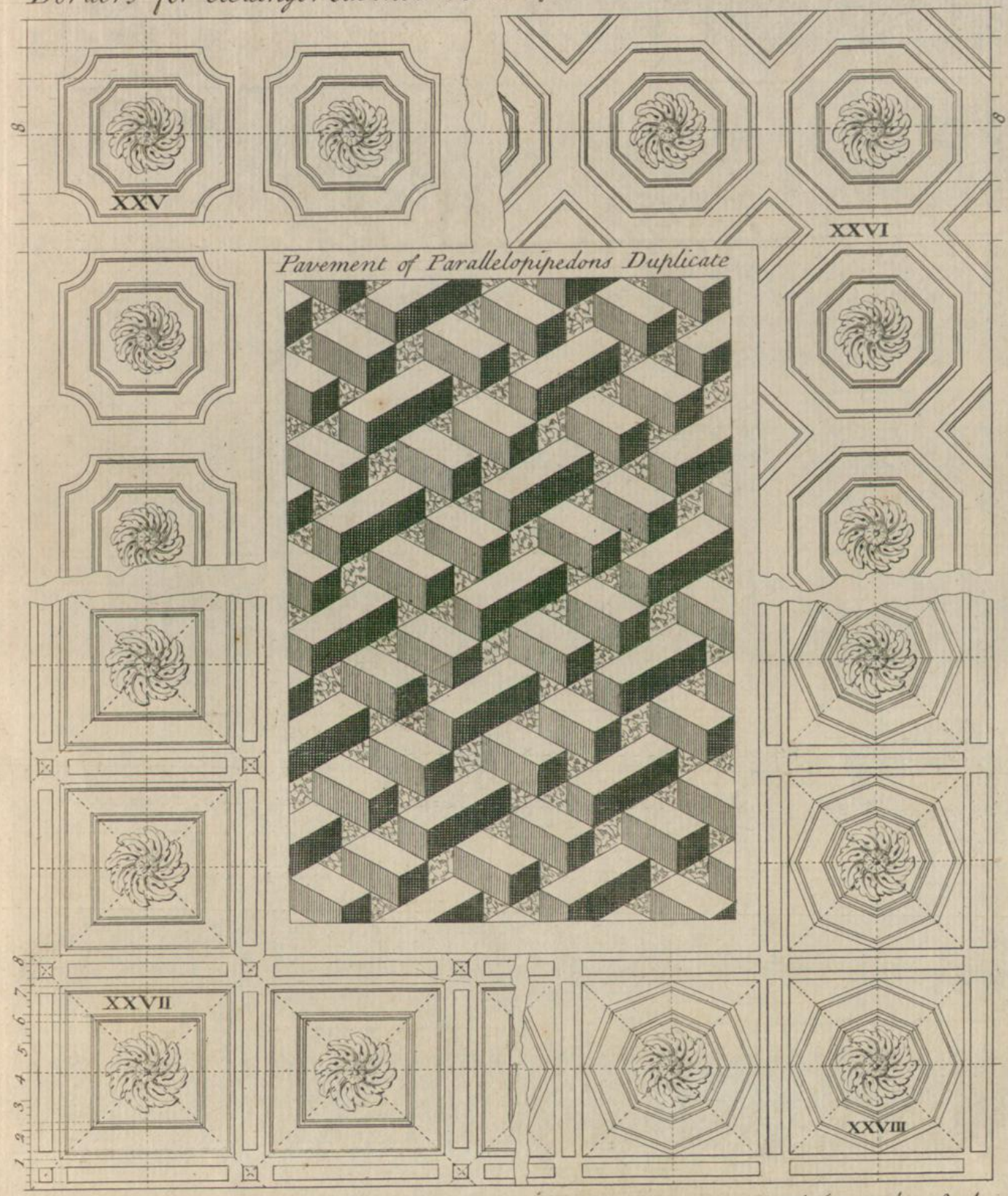
Batty Langley Invent and Delin. 1739. *Thos. Langley Sculp.*



Batty Langley Invent and Delin. 1739. *Thos. Langley Sculp.*

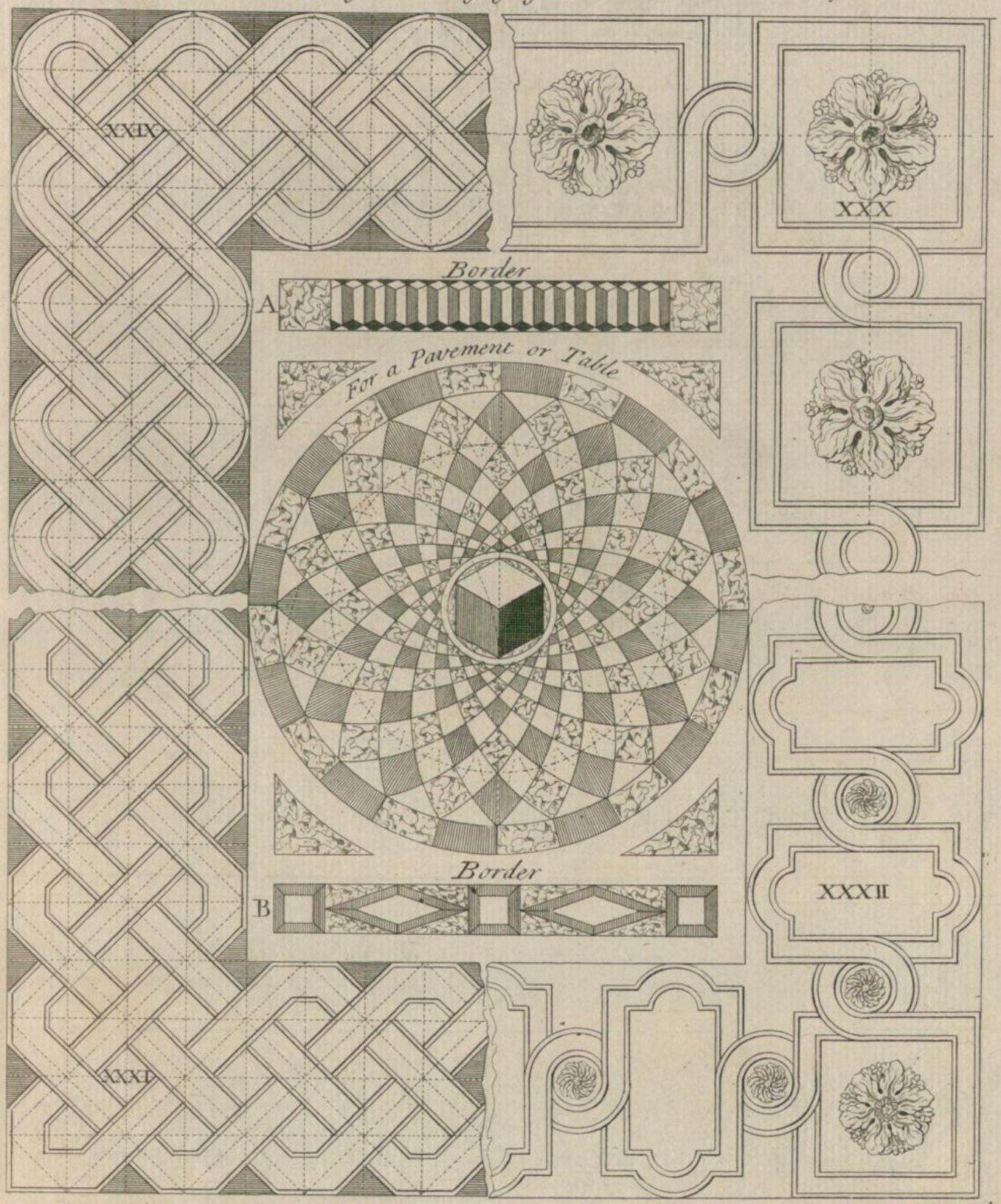


Batty Langley Invent and Delin. 1739. *Thos. Langley Sculp.*

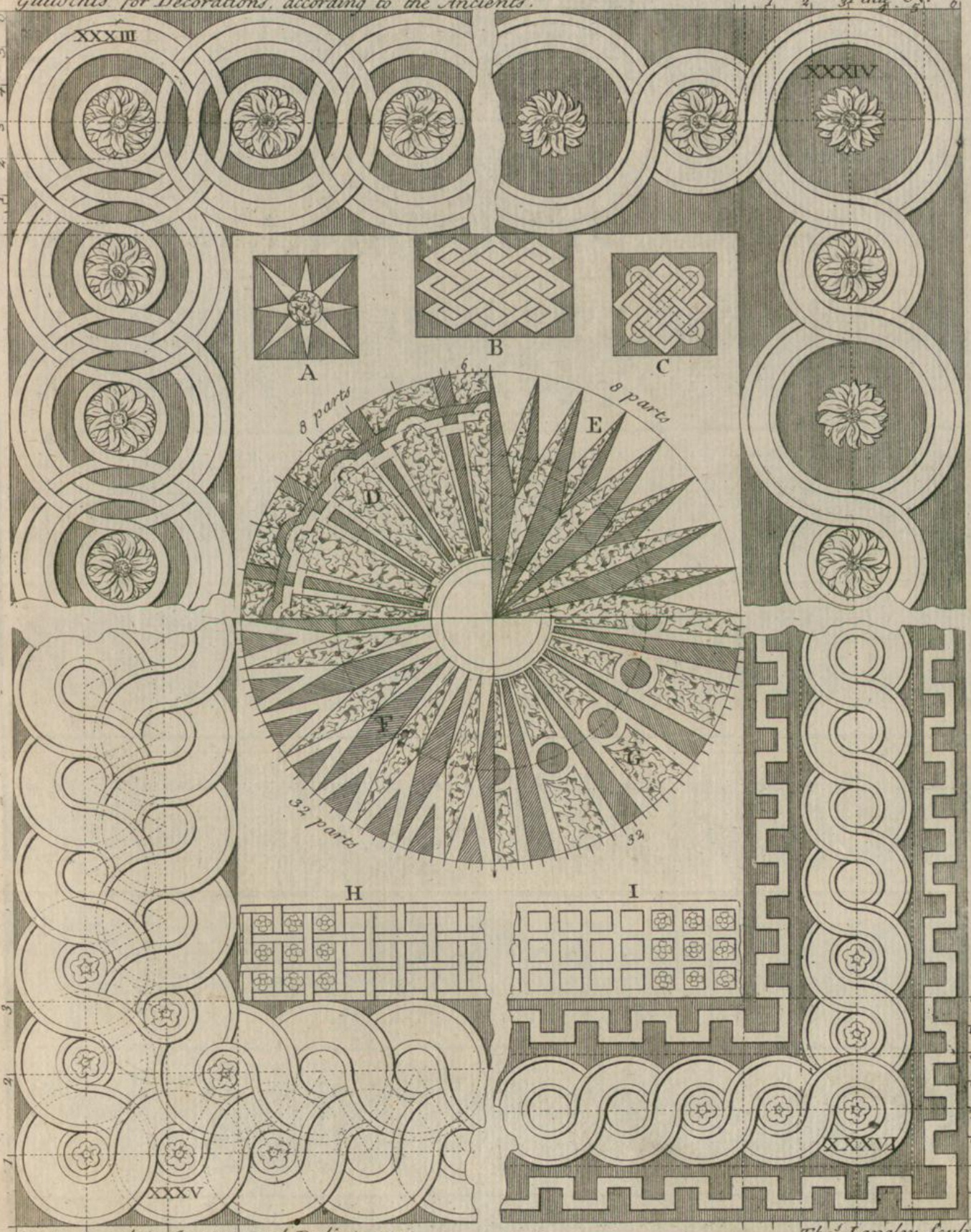


Batty Langley Invent and Delin. 1739. *Thos. Langley Sculp.*

Guilochi's *for decorating, Looking Glass and Picture Frames &c.* Plate CIV.



Batty Langley Invent and Delin. 1739. *Thos. Langley Sculp.*

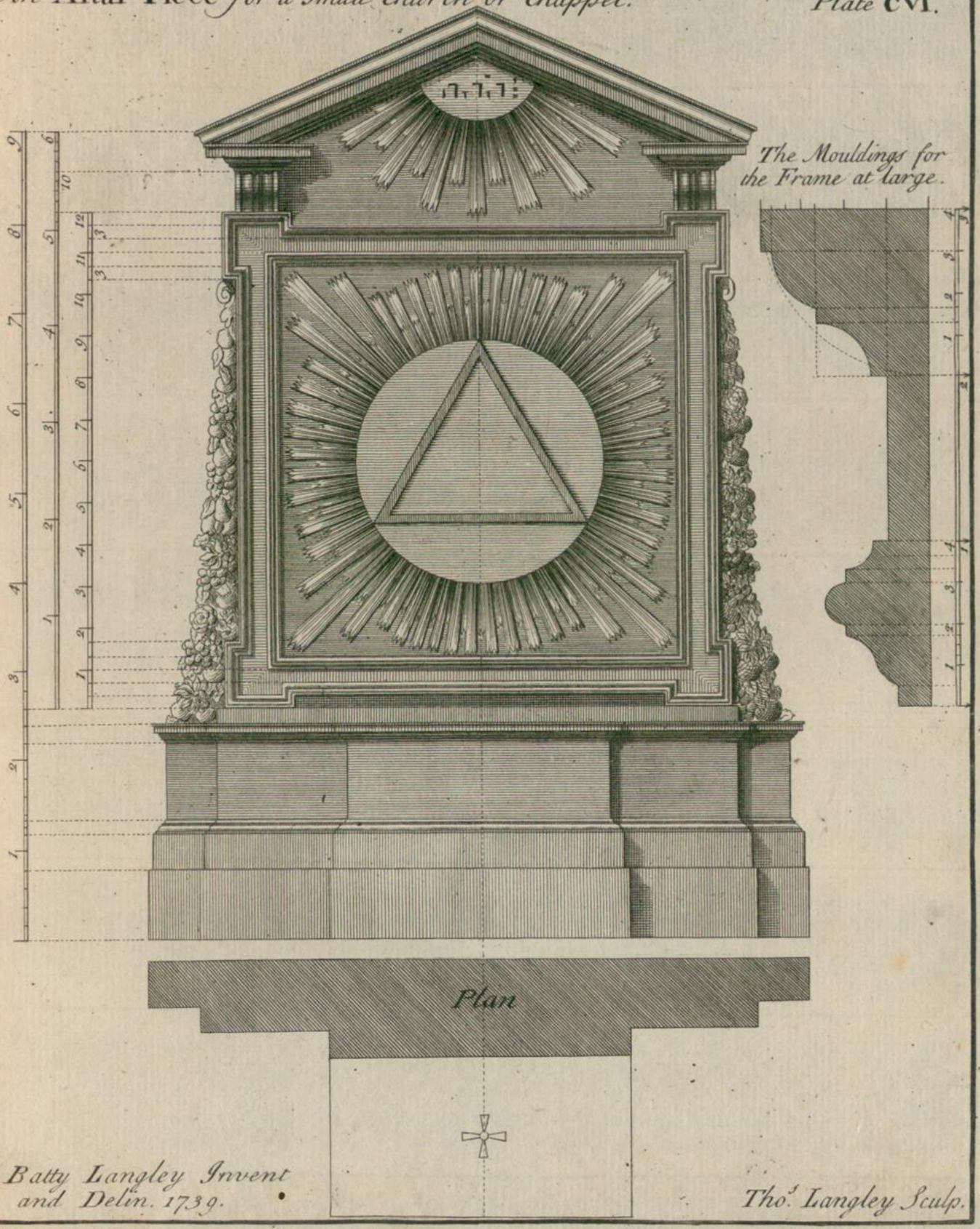


Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

An **Altar Piece** *for a small Church or Chappel.*

Plate **CVI.**

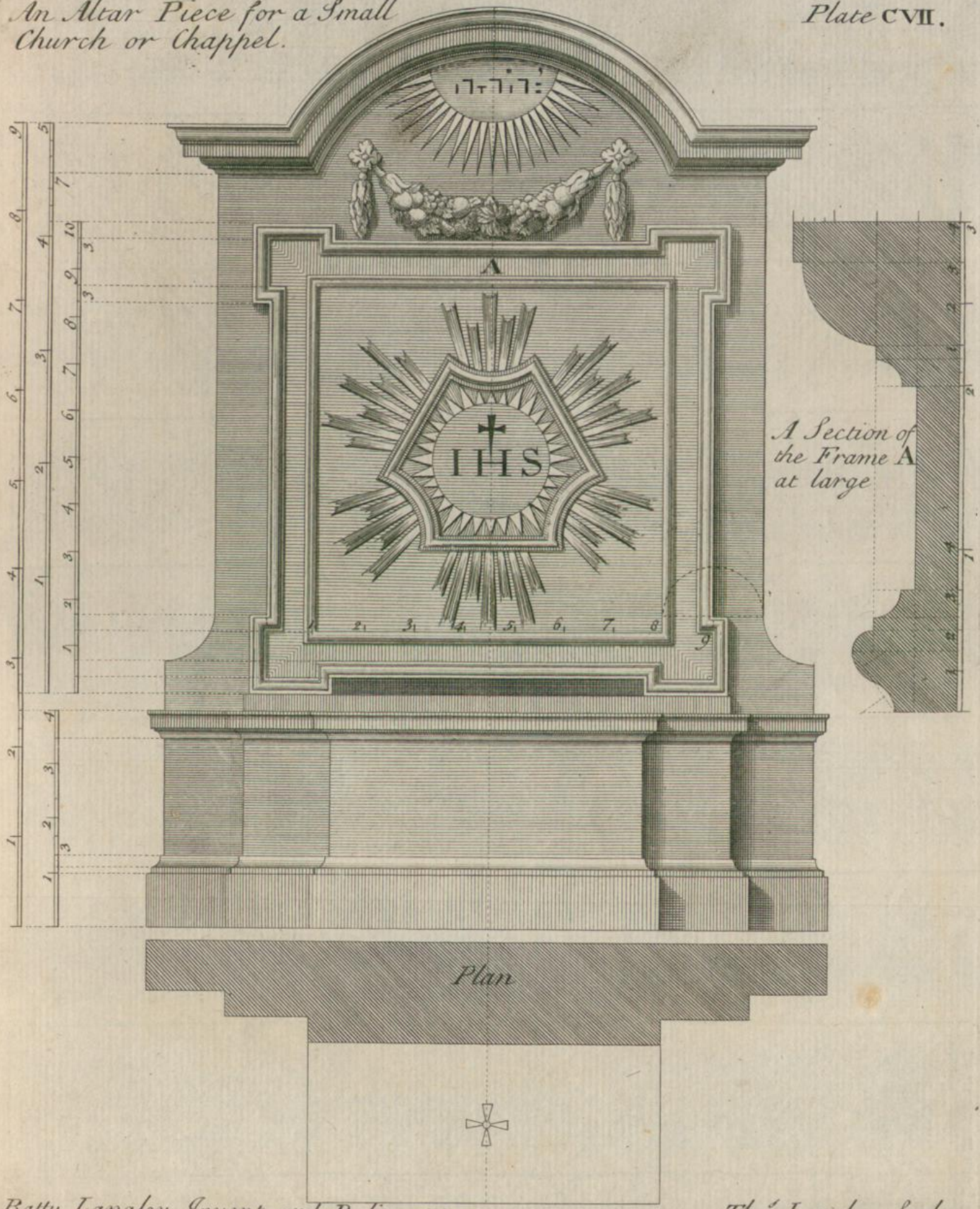


Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

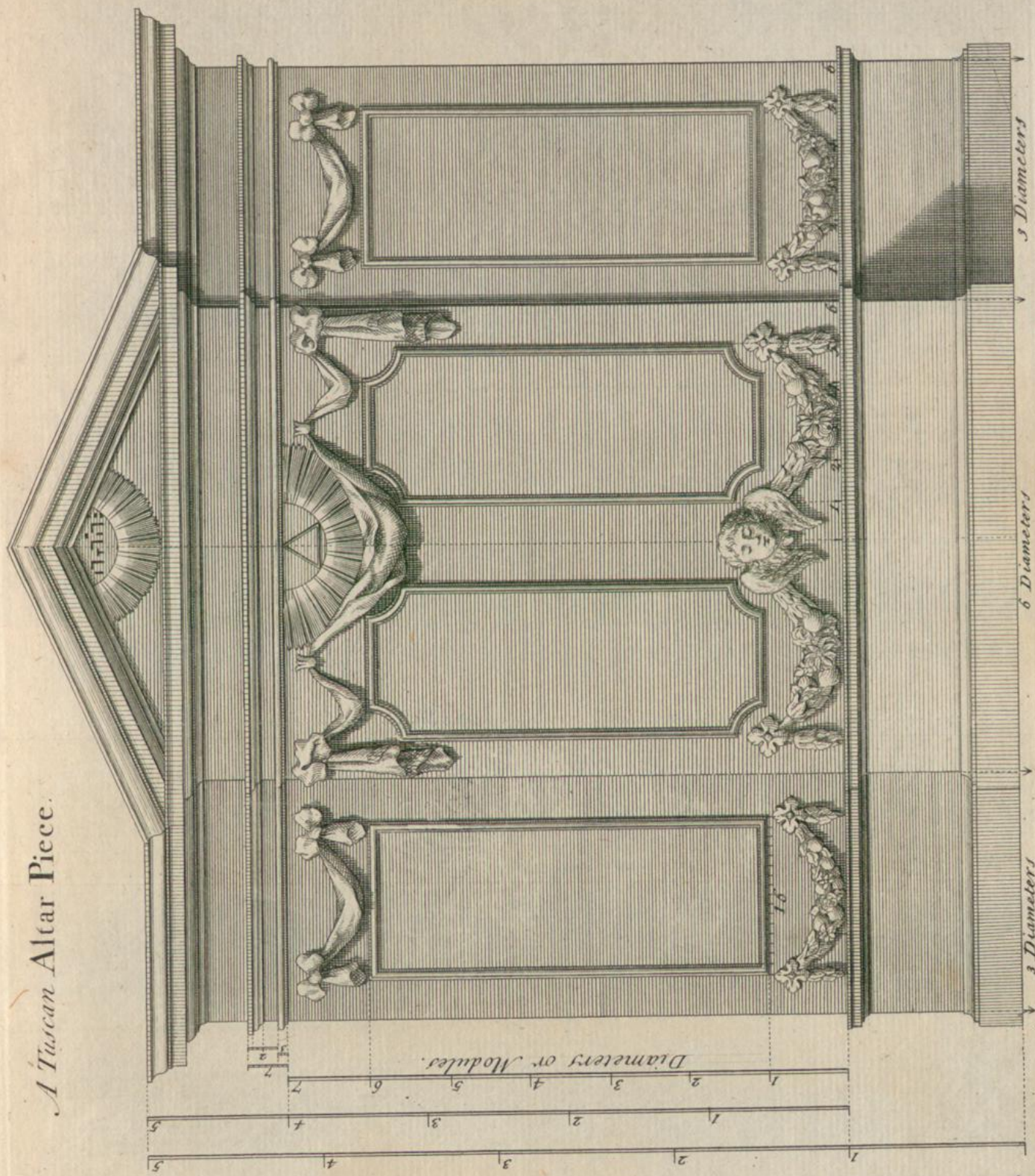
An Altar Piece for a Small Church or Chappel.

Plate CVII.



Batty Langley Invent. and Delin. 1739.

Thos. Langley Sculp.



A Tuscan Altar Piece.

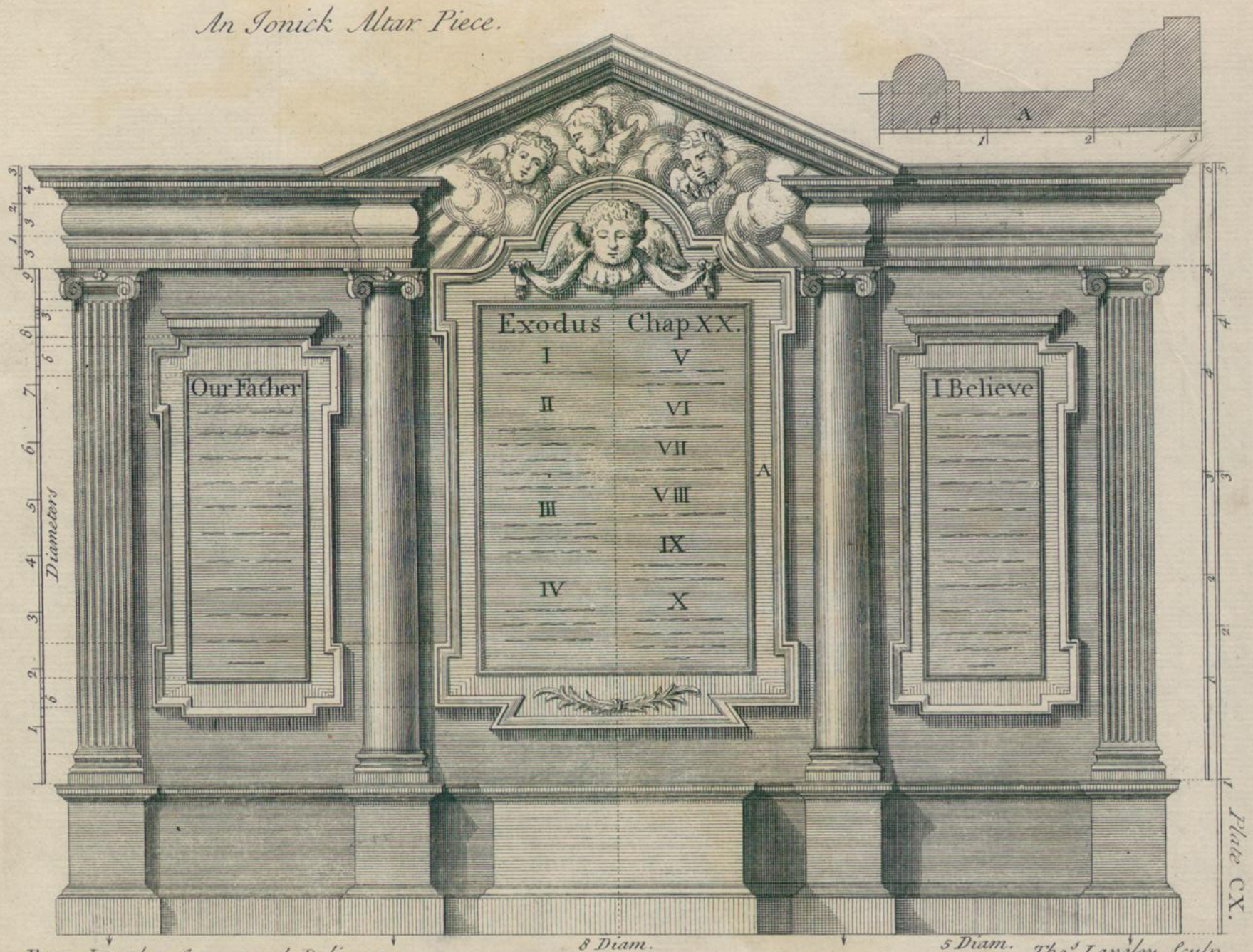
Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Plate CIX.

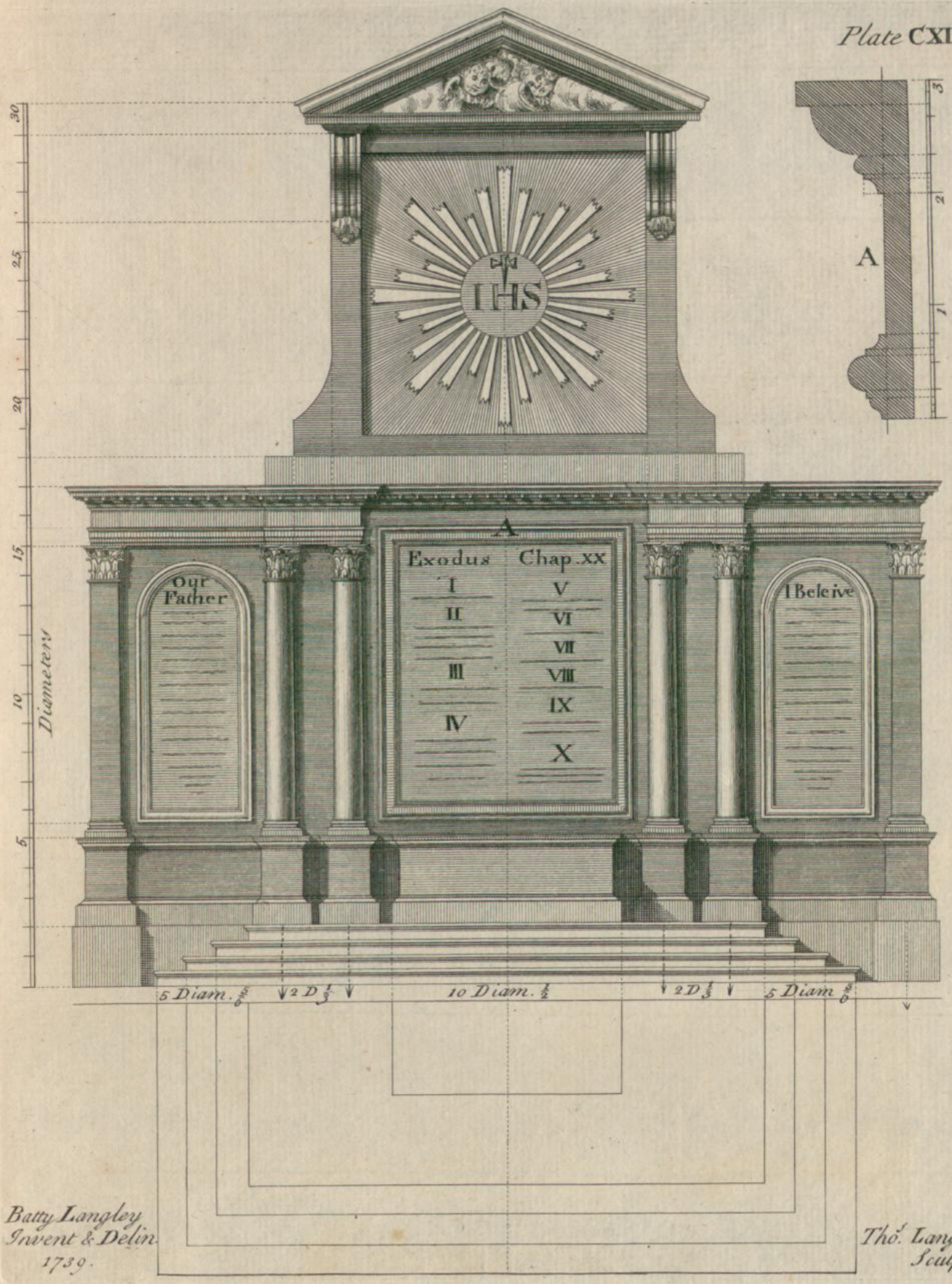
Tuscan Altar Piece.

An Ionick Altar Piece.



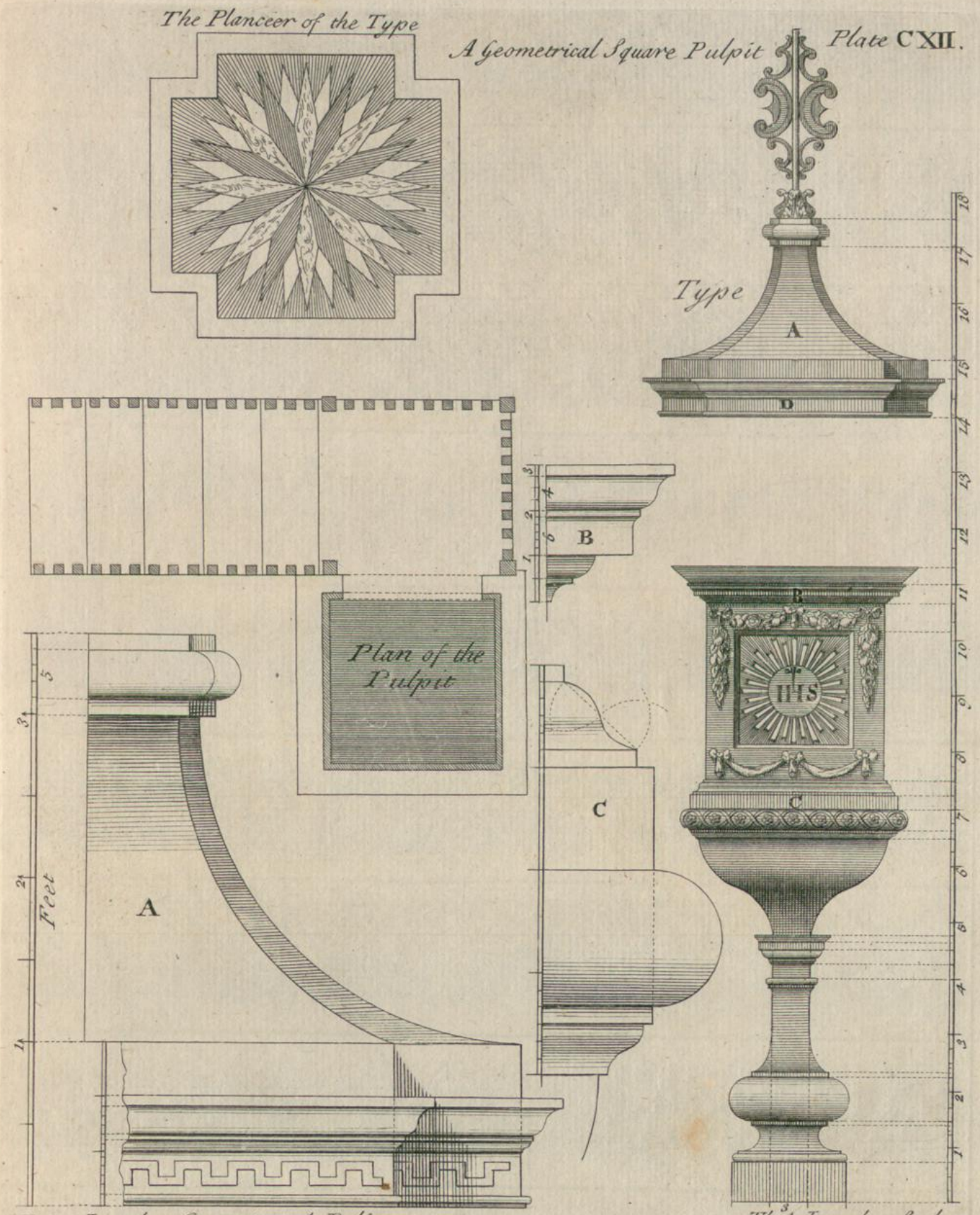
Batty Langley Invent and Delin. 1739. *Thos. Langley Sculp.*

Plate CX.



Batty Langley
Invent & Delin.
1739.

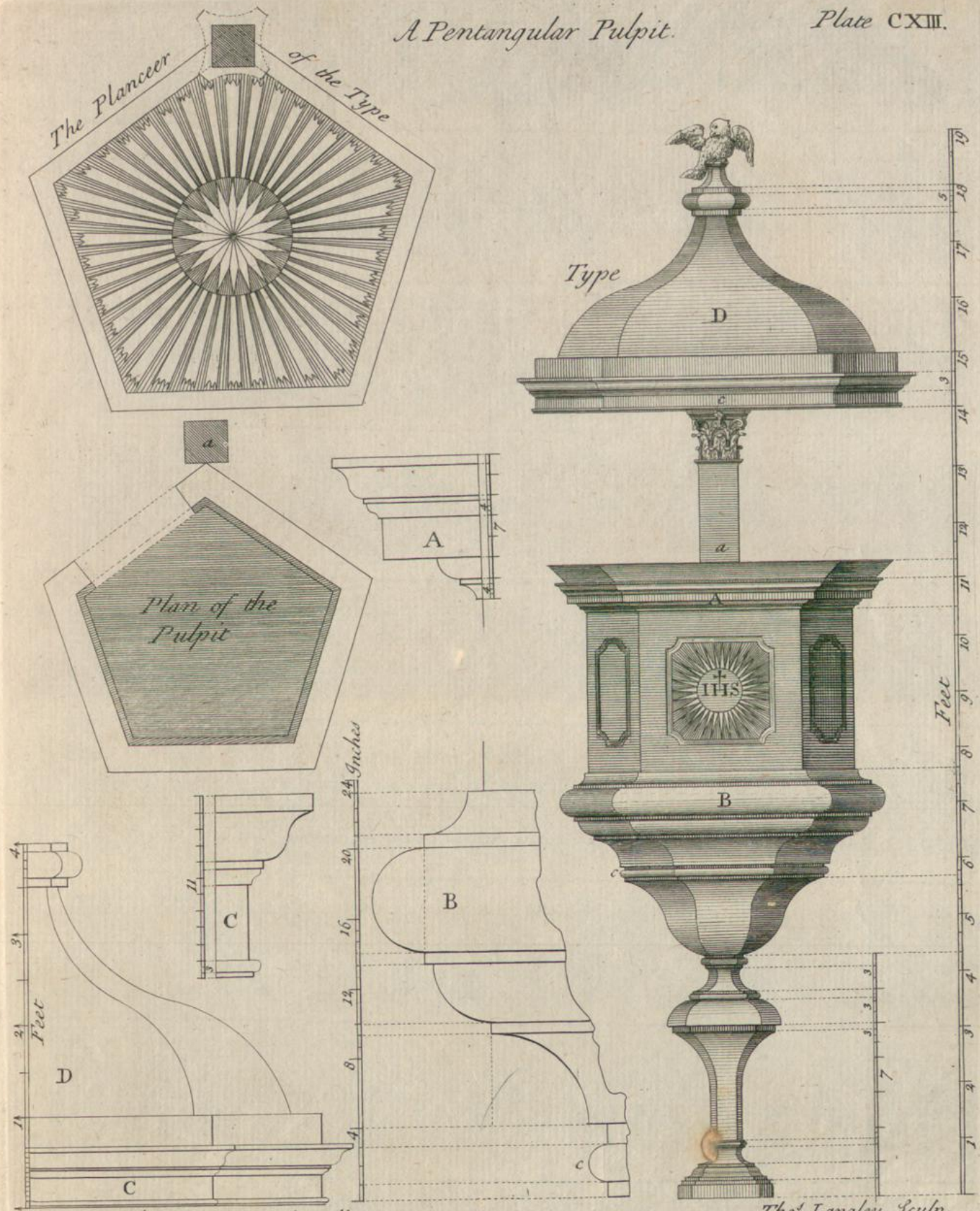
Thos. Langley
Sculp.



Batty Langley Invent and Delin. 1739.

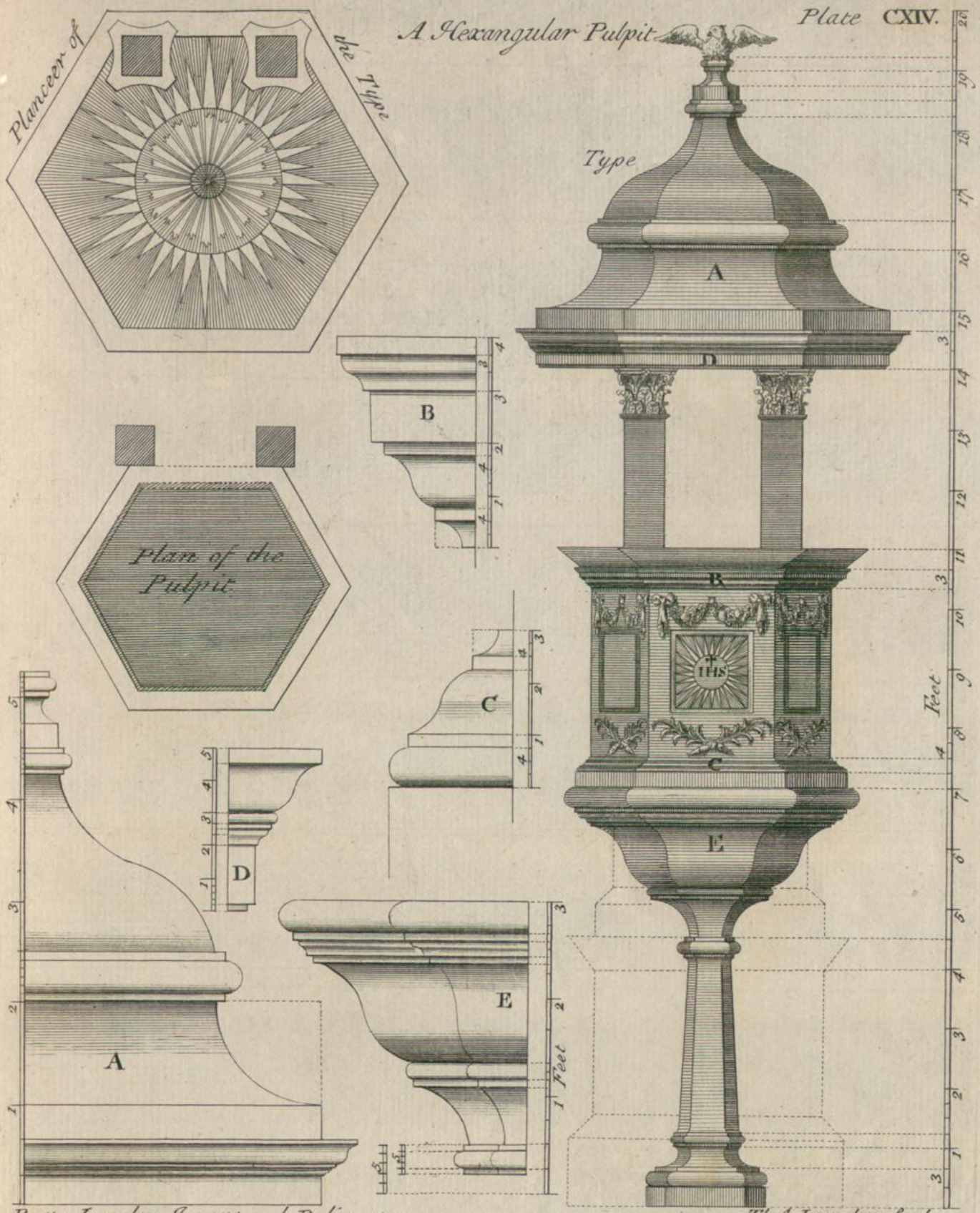
Thos. Langley Sculp.

A Pentangular Pulpit.



Batty Langley Invent and Delin. 1739.

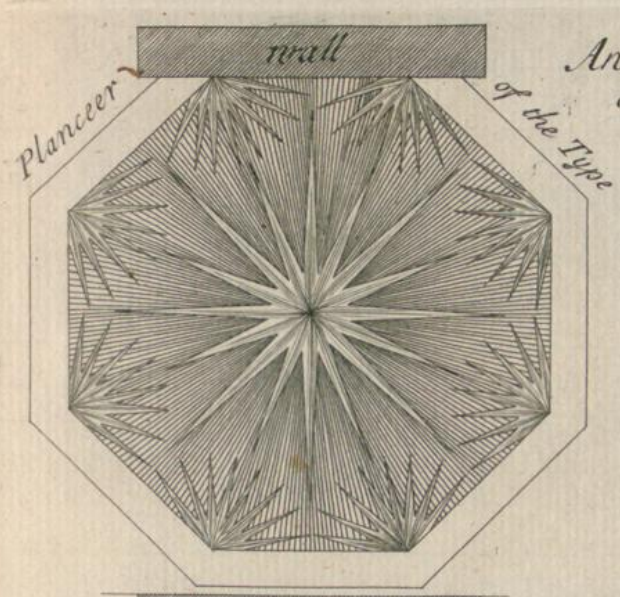
Thos. Langley Sculp.

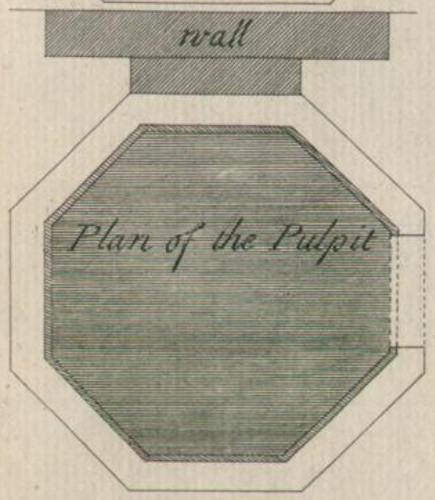


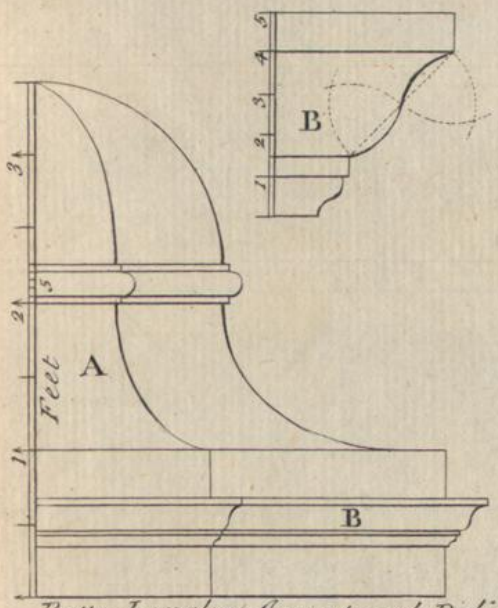
Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

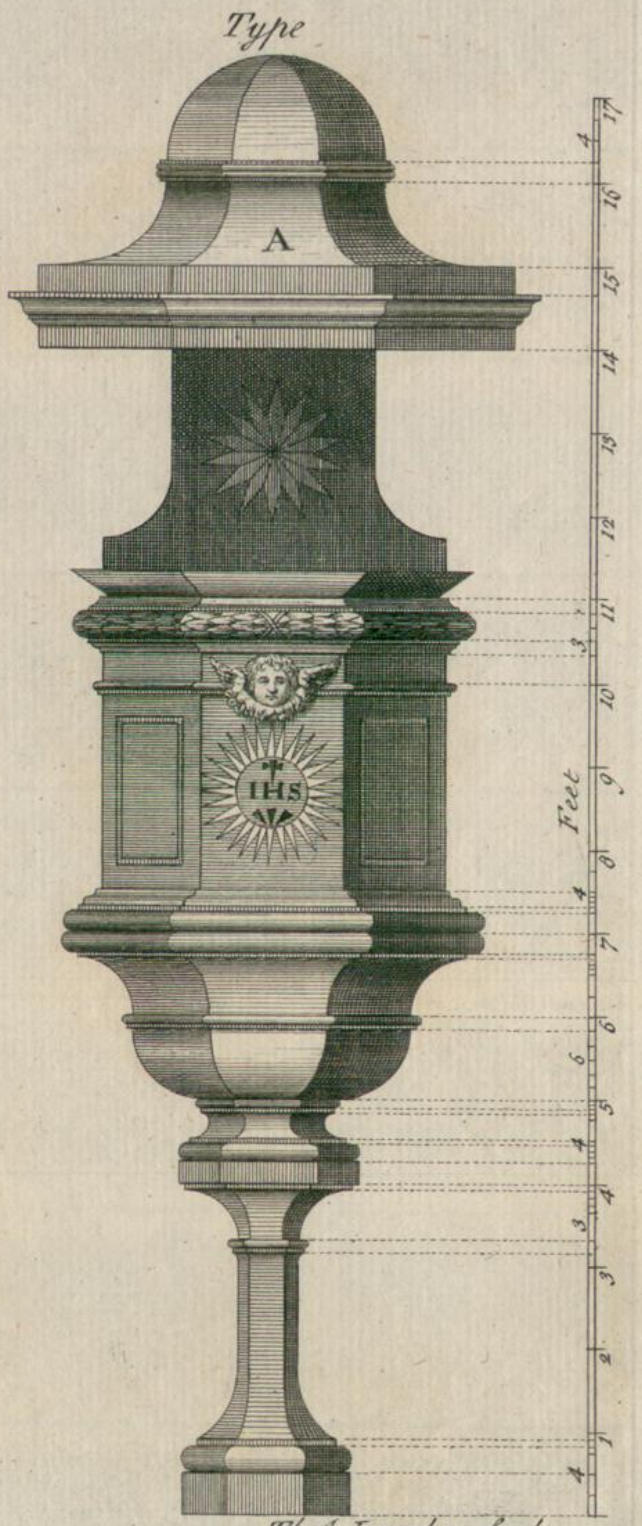
An Octangular Pulpit against a wall.



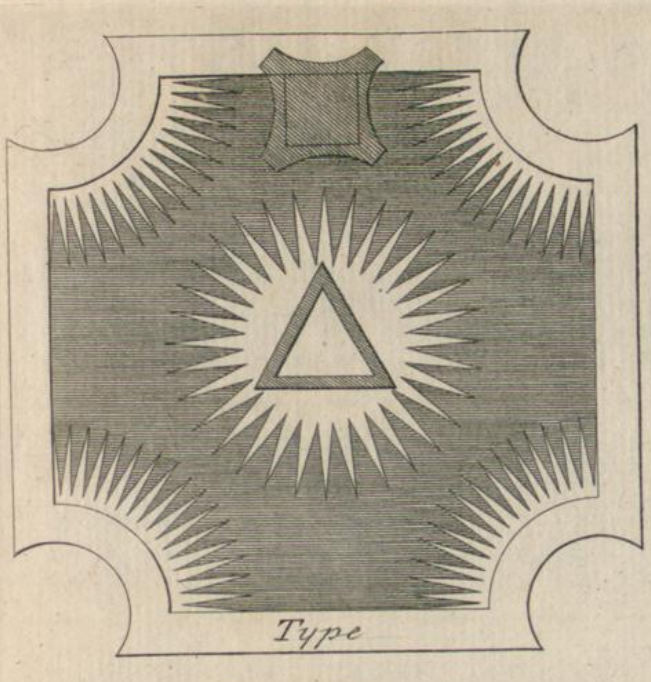


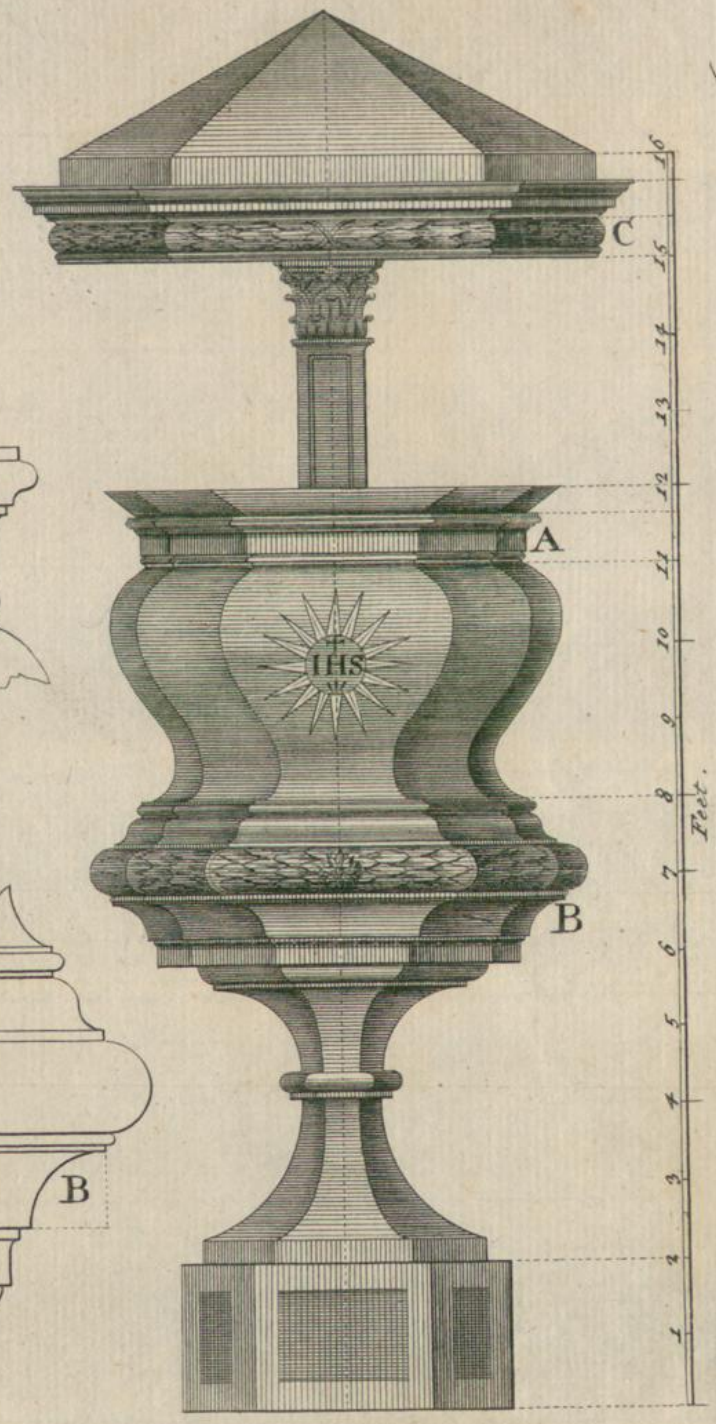


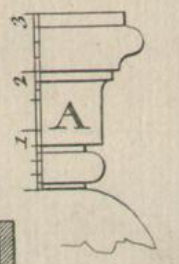
Batty Langley Invent and Delin. 1739.

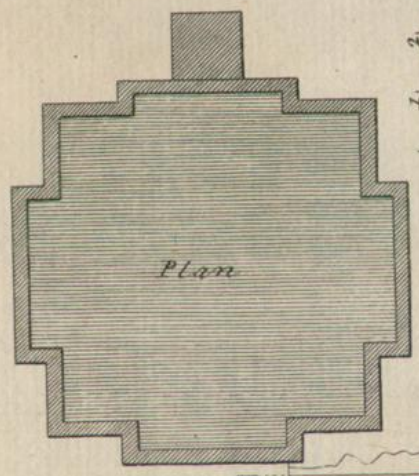


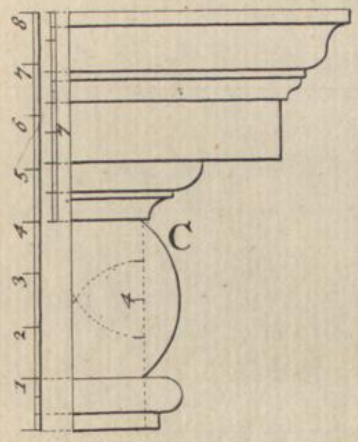
Thos. Langley Sculp.

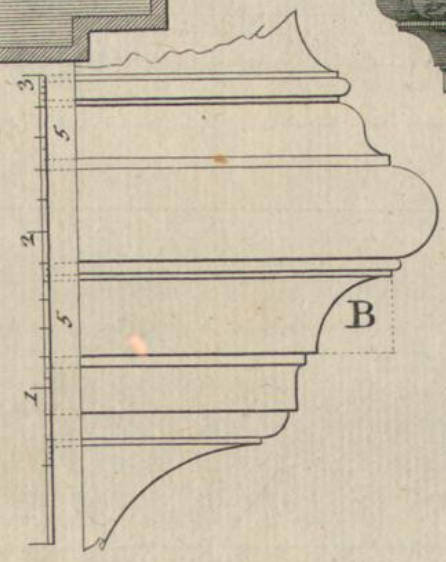






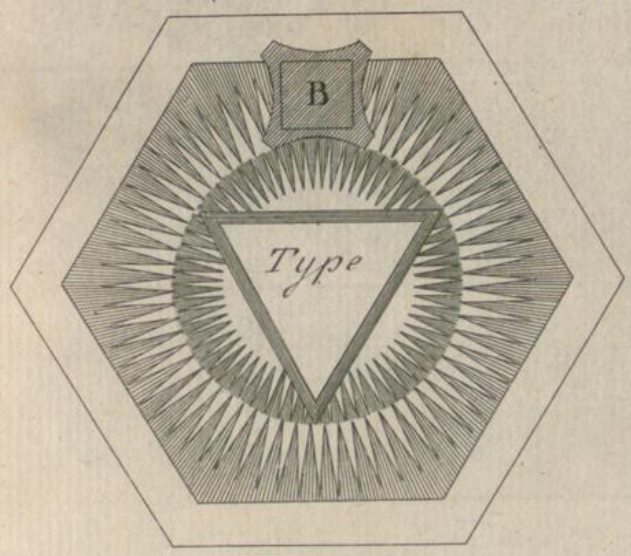


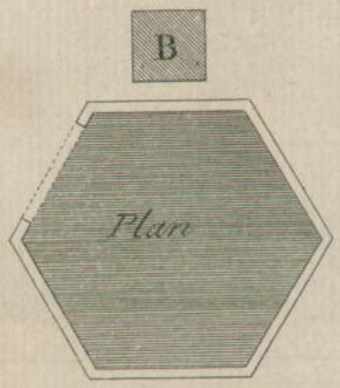


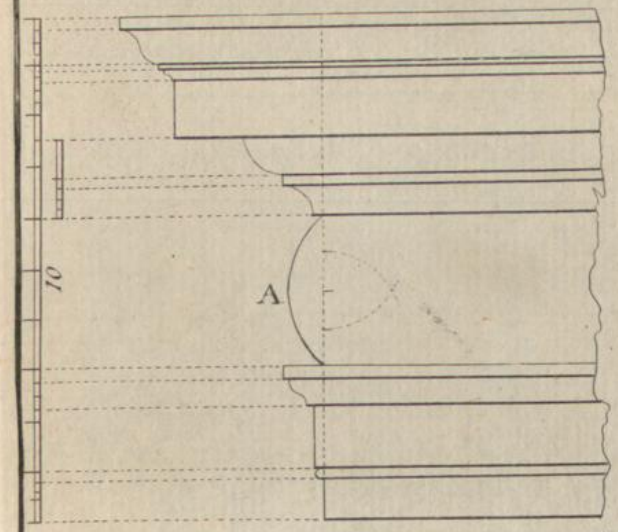


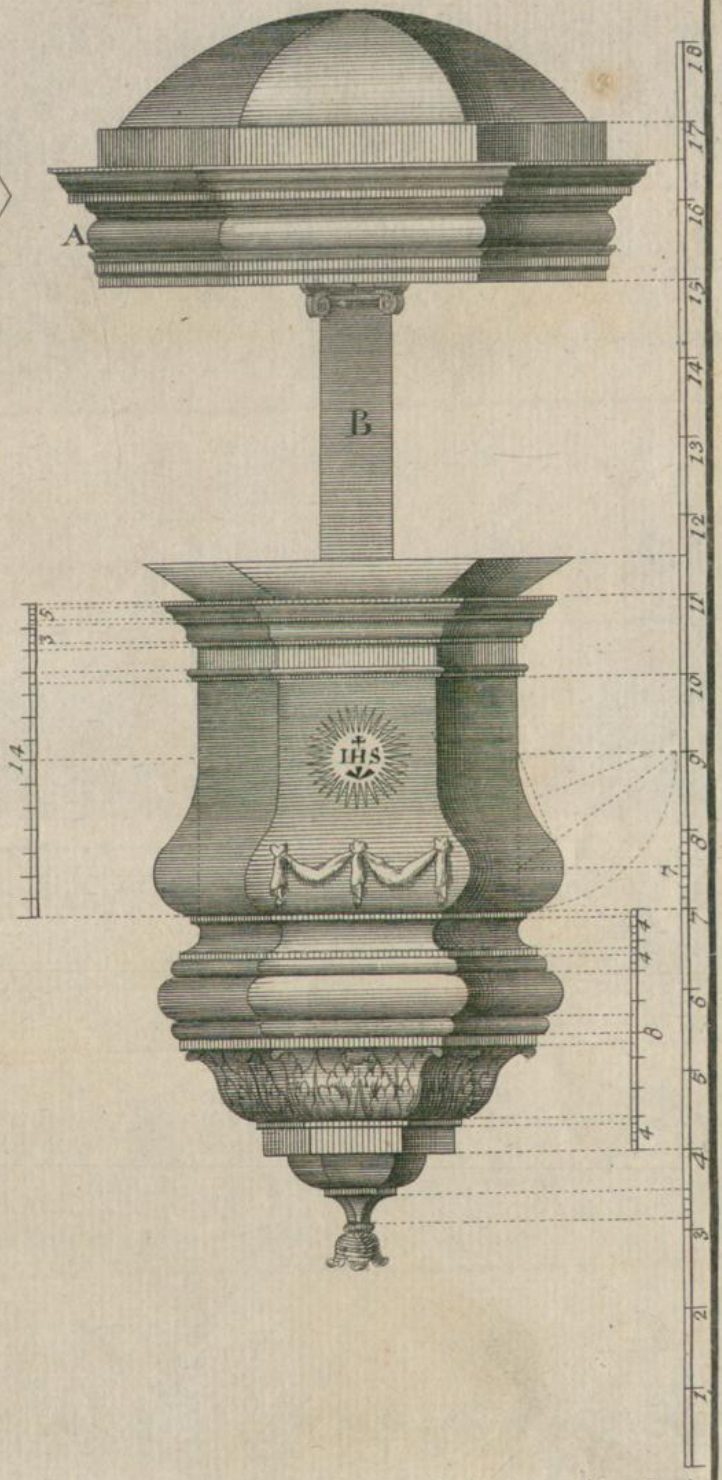
Batty Langley Invent and delin 1739.

Thos. Langley sculp



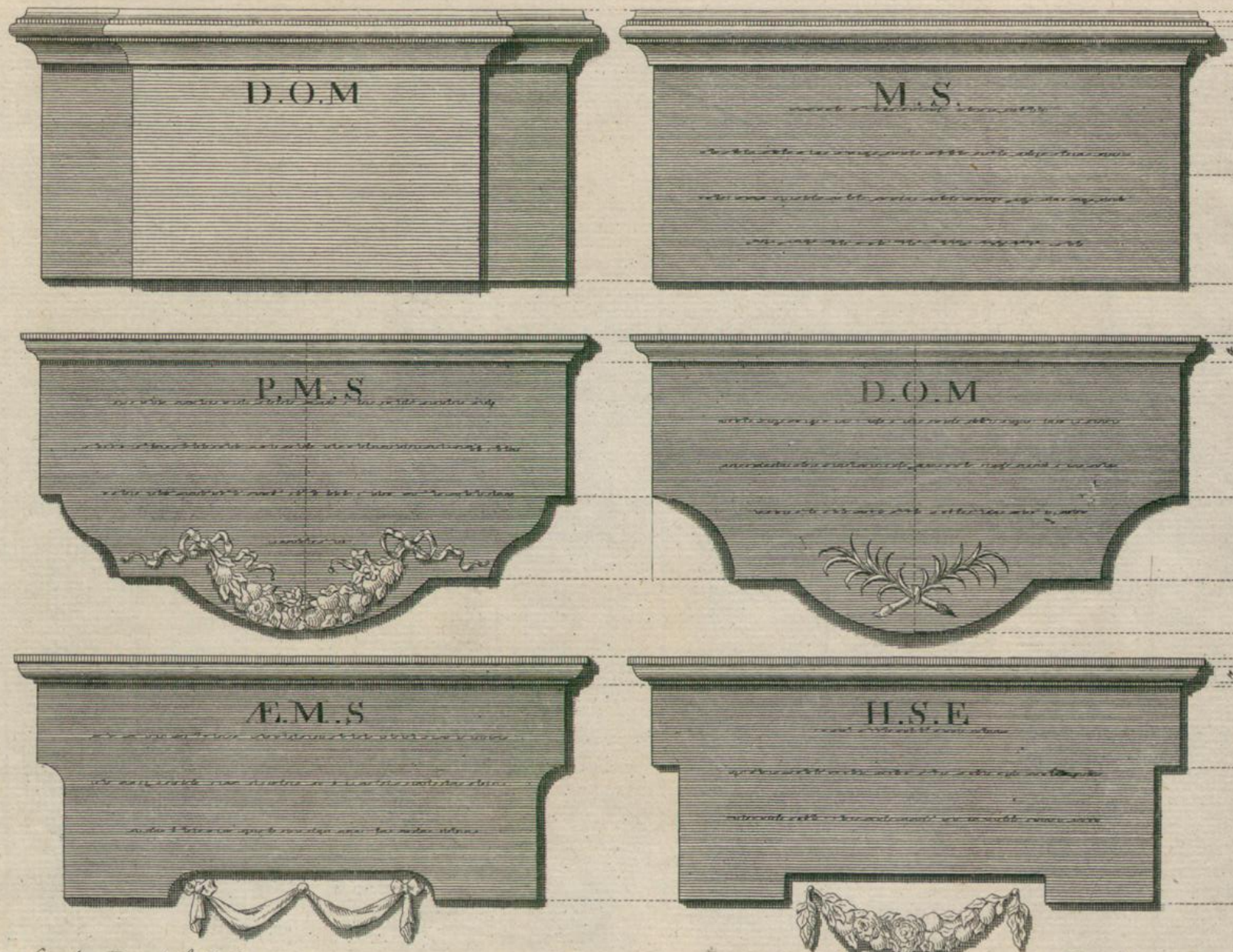






Batty Langley Invent and Delin. 1739. *Thos. Langley Sculp.*

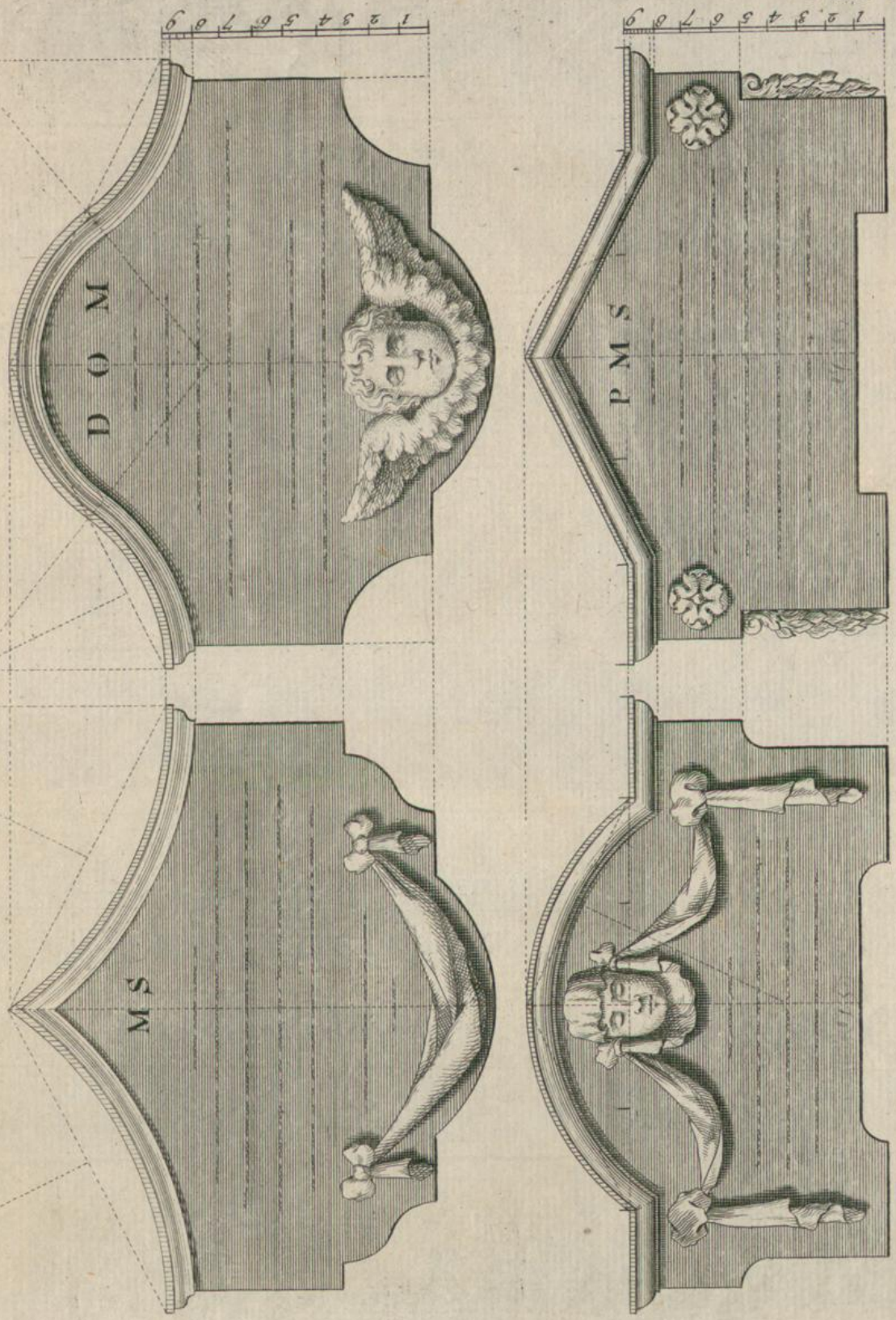
Tables for Monumental Inscriptions, near the Eye.



Batty Langley Invent & Delin 1739.

Thos Langley Sculp.

Plate CXVIII



Tables for Monumental Inscriptions.

Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Tables for Monumental Inscriptions,

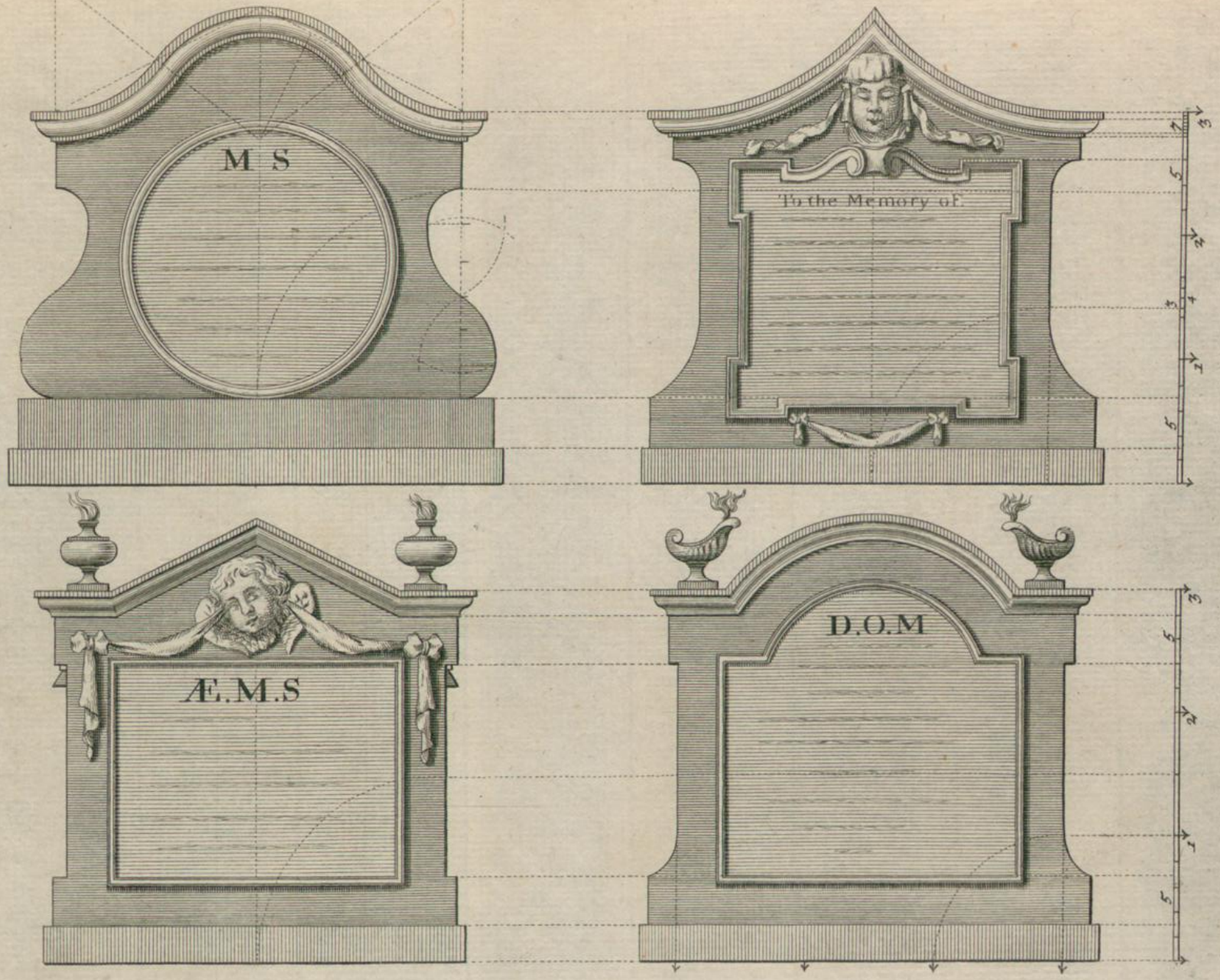


Plate CXX

Batty Langley Invent and delin 1739

Thos. Langley Sculp.

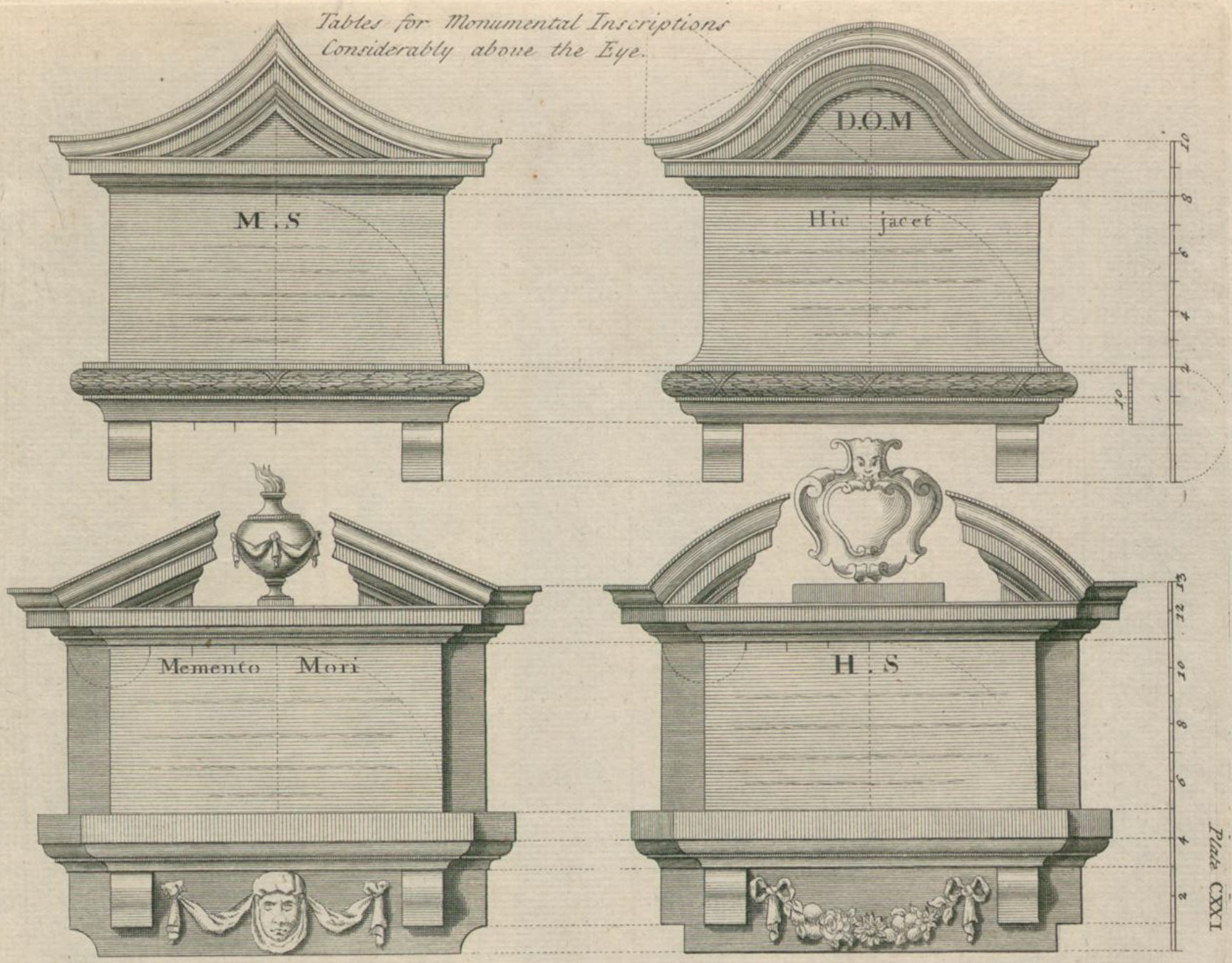
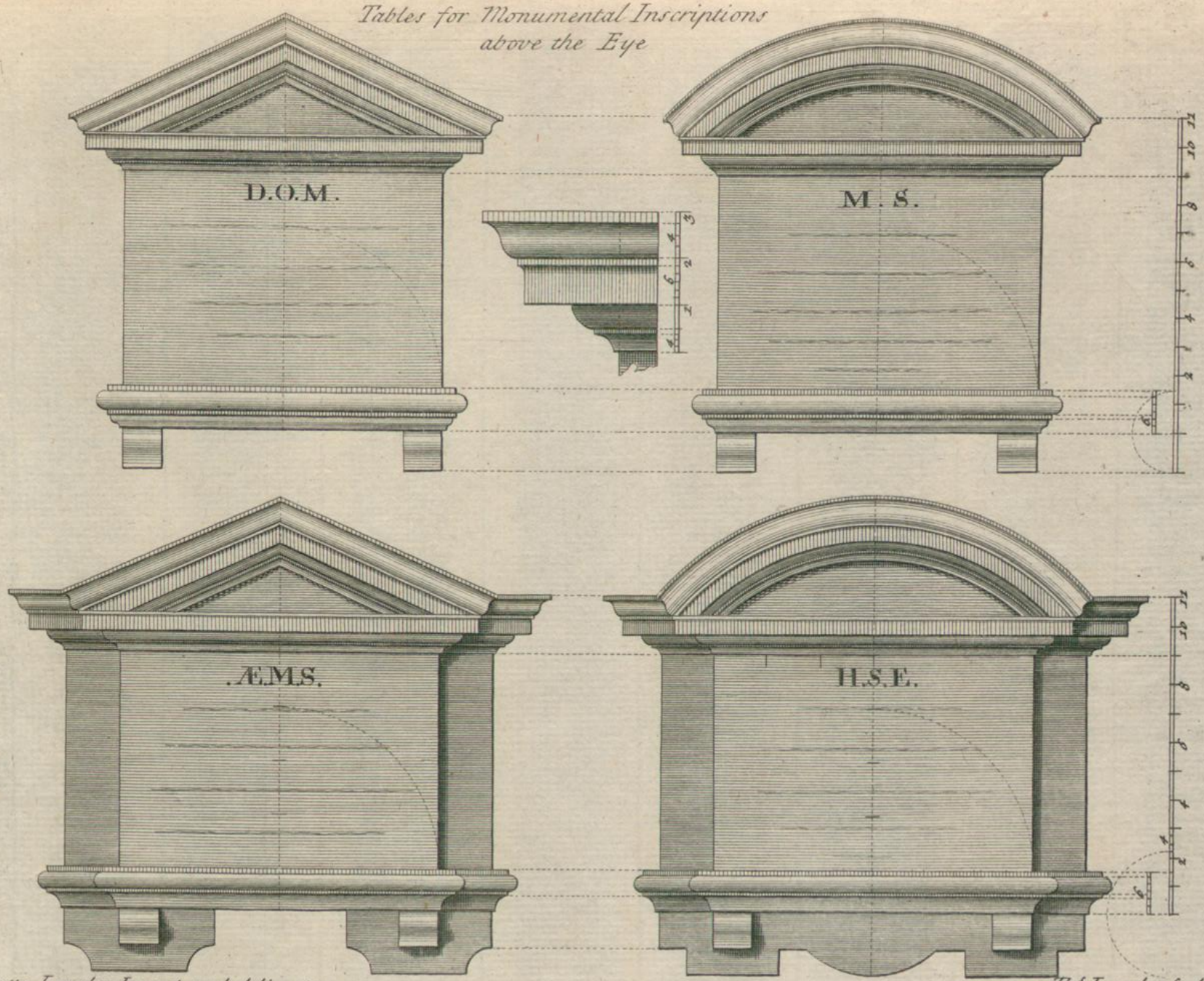

Tables for Monumental Inscriptions
Considerably above the Eye.
M . S
D.O.M
Hic jacet
Memento Mori
H . S
Batty Langley Invent and delin 1739.
Thos. Langley Sculp.

Plate CXXI

Tables for Monumental Inscriptions above the Eye

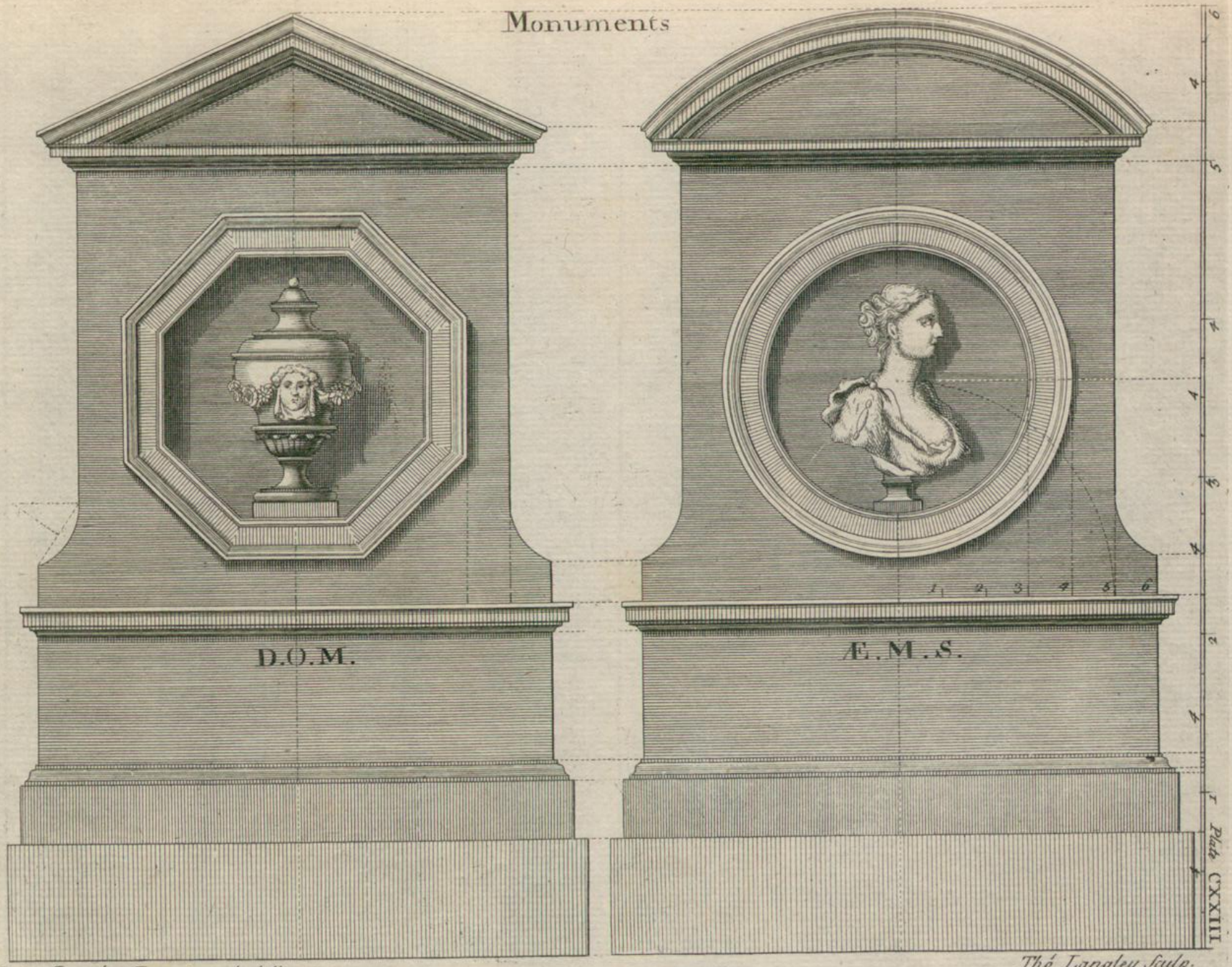


Batty Langley Invent and delin 1739

Thos. Langley Sculp.

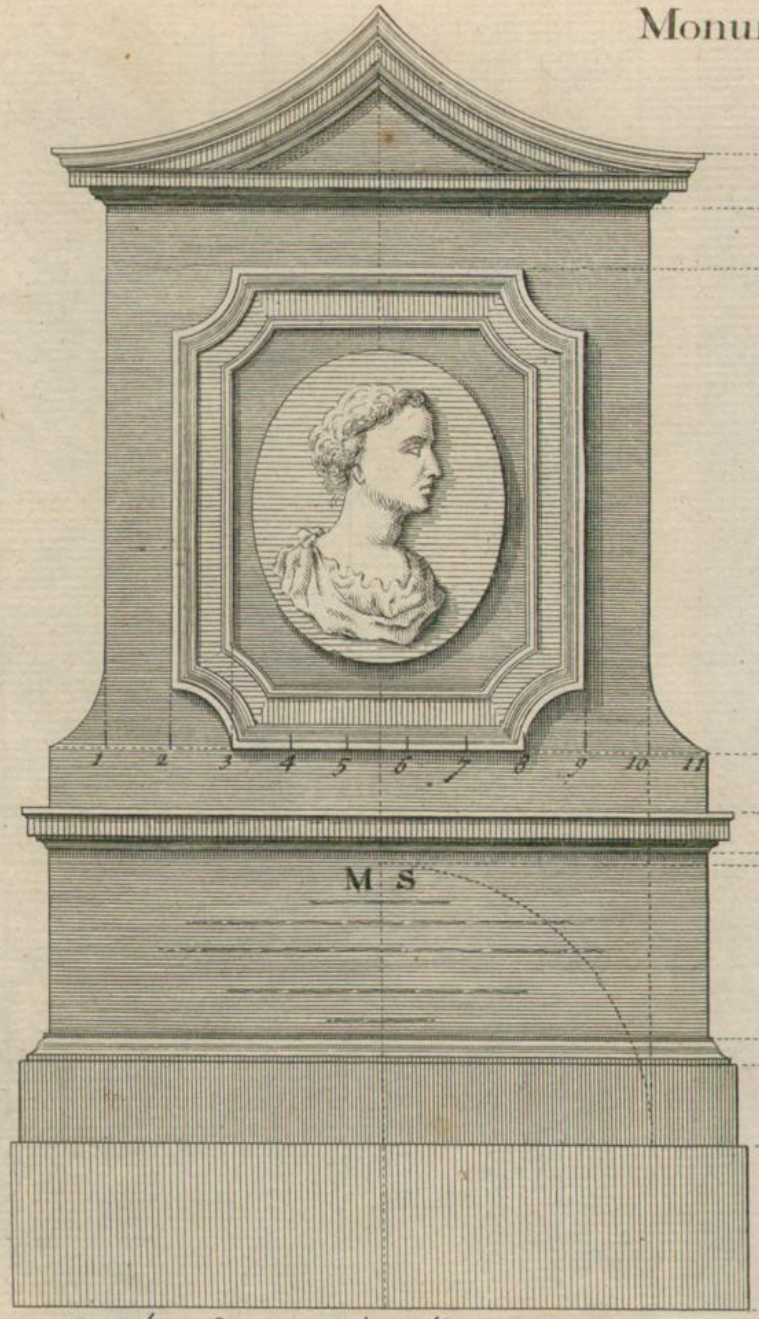
Plate CXXII

Monuments



Batty Langley Invent and delin 1739.

Thó Langley Sculp.



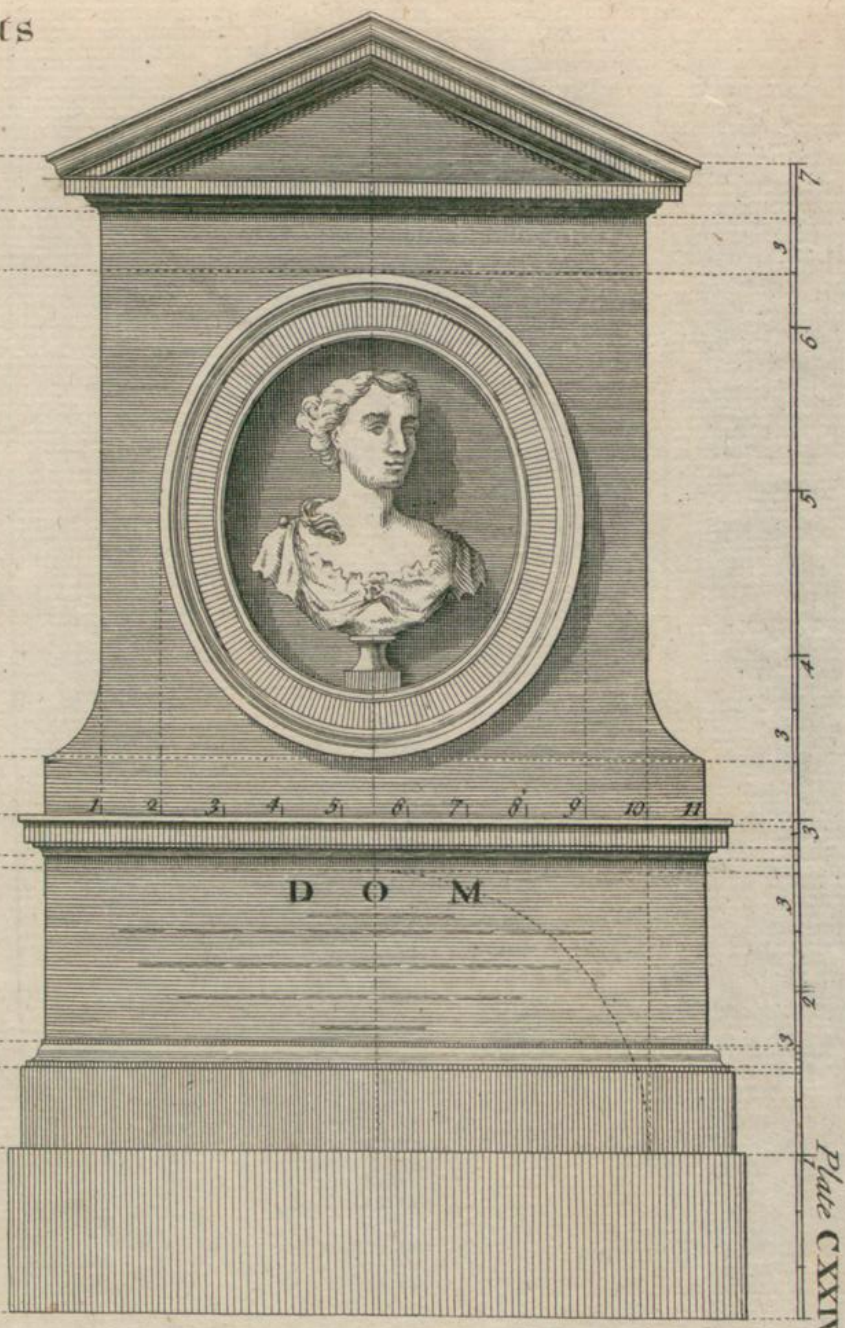
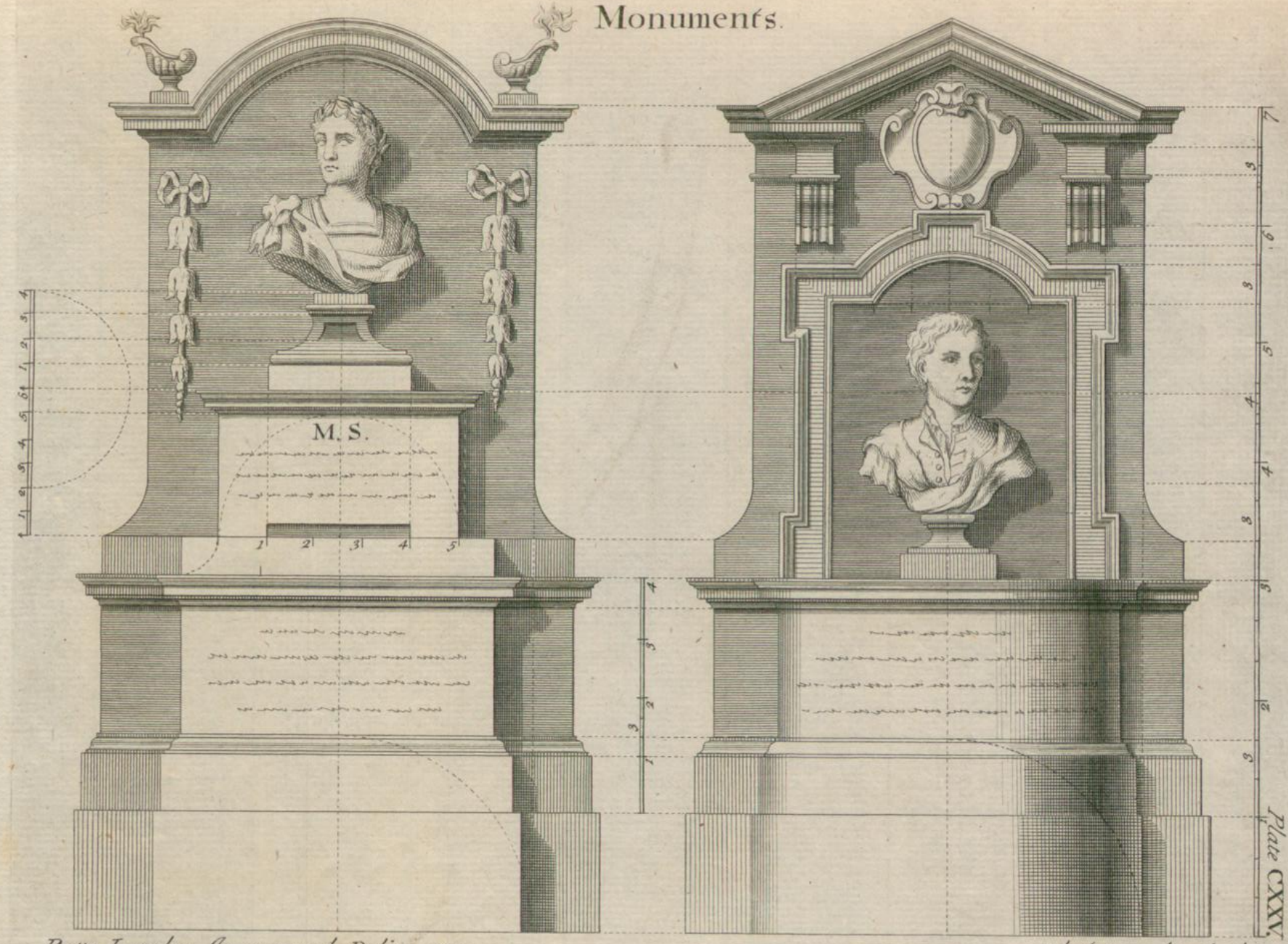


Plate CXXIV.

Batty Langley Invent and Delin. 1739.

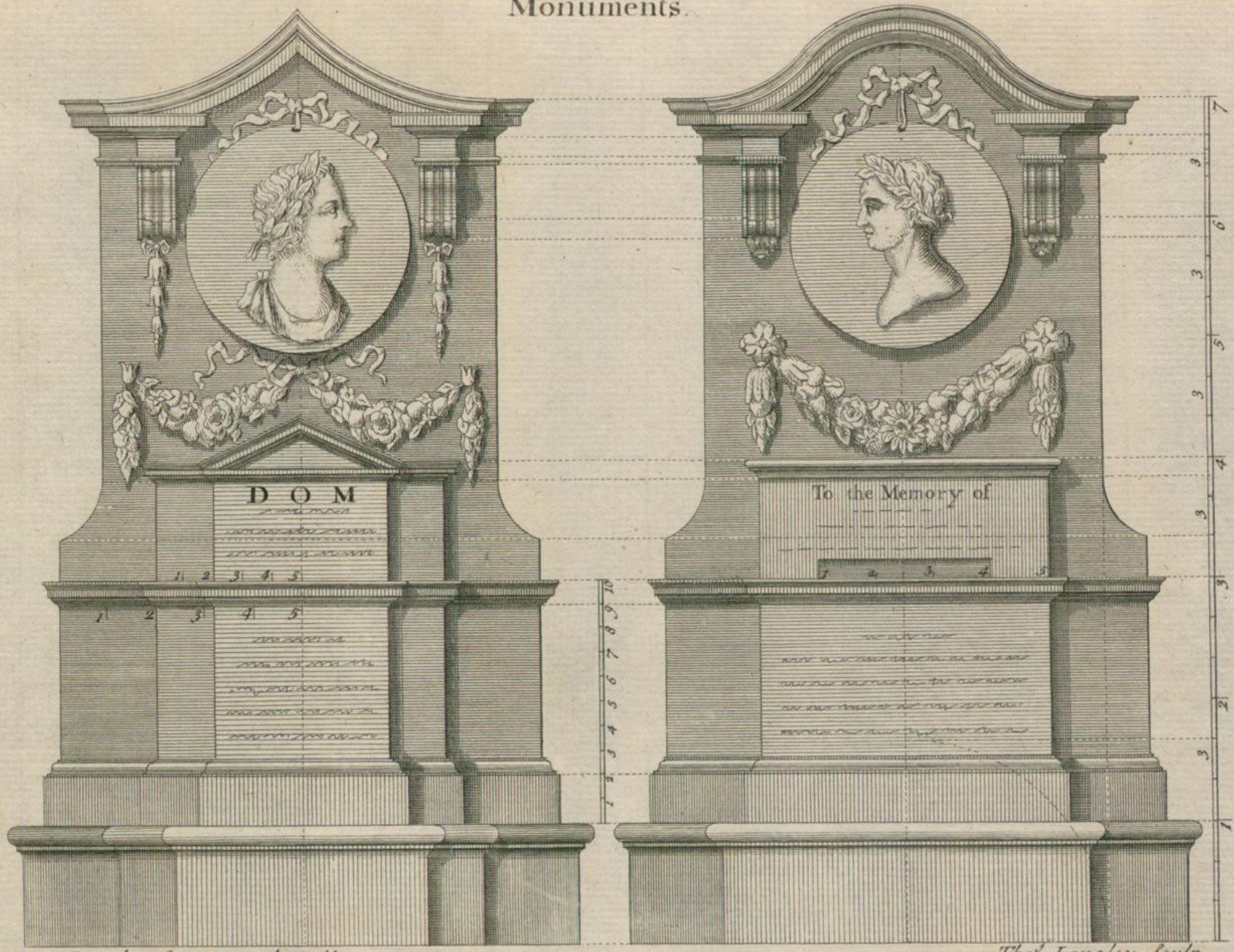
Thos. Langley Sculp.

Monuments.



Batty Langley Invent and Delin. 1739.

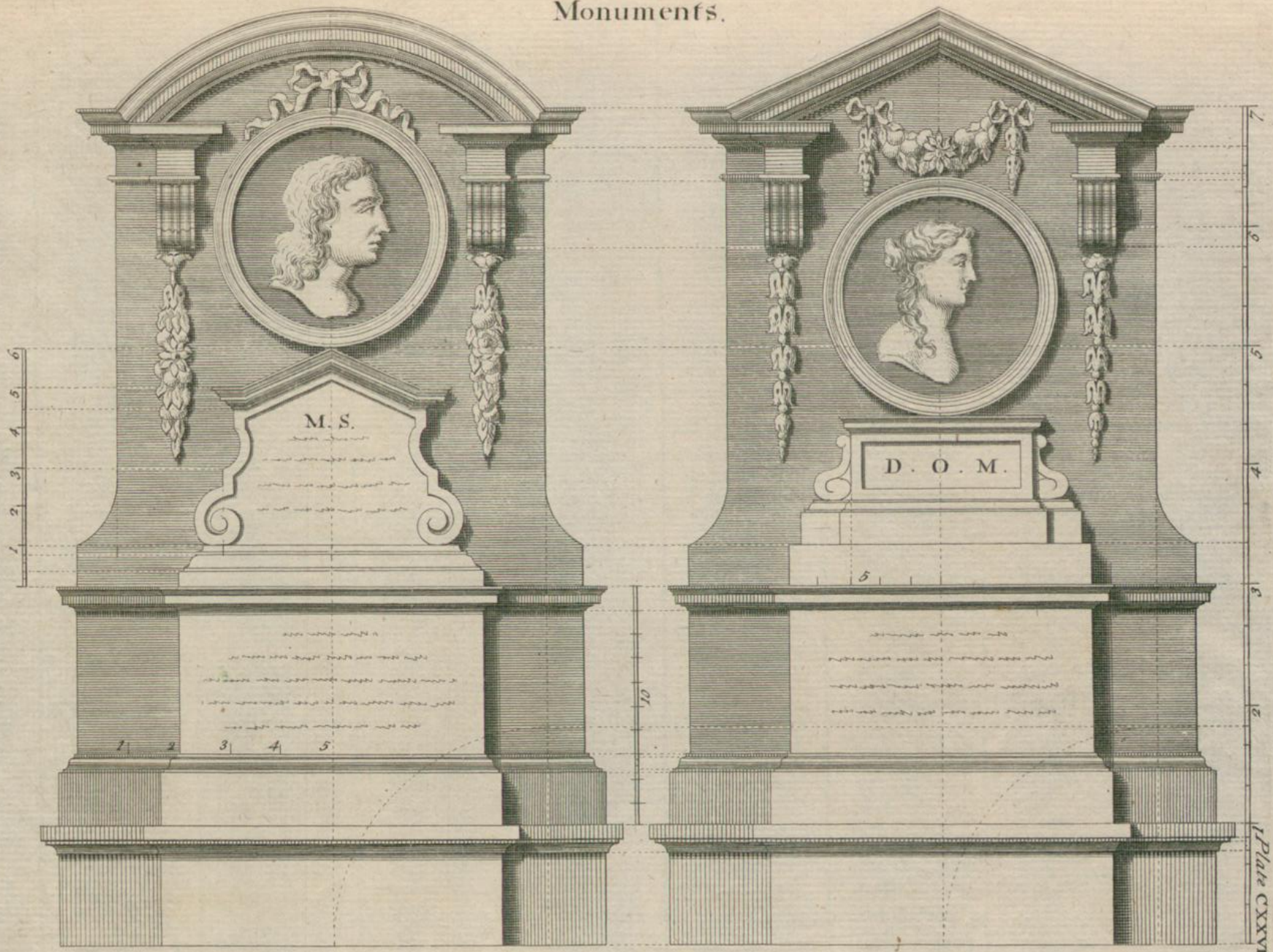
Thos. Langley Sculp.



Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

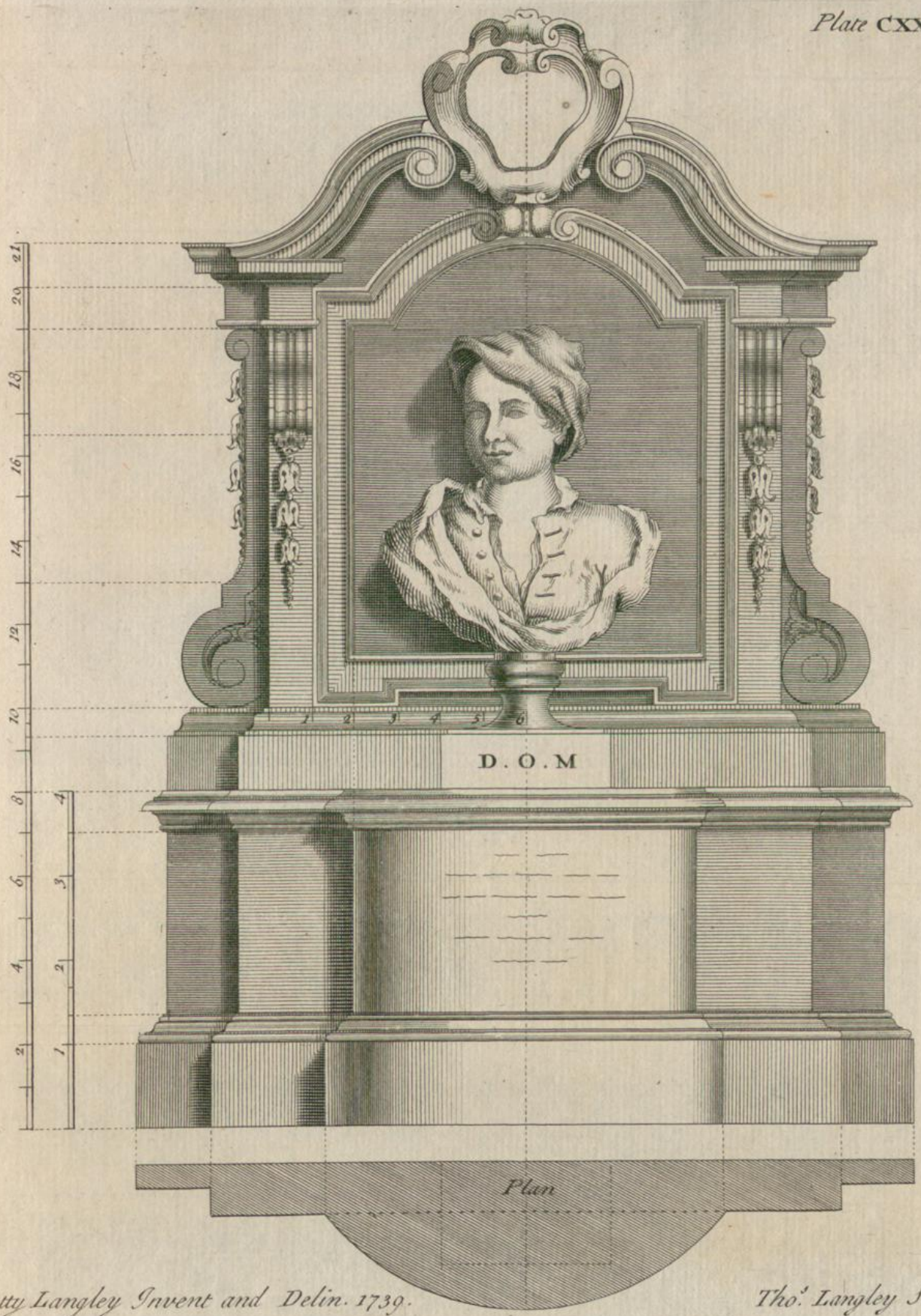
Plate CXXVI.



Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Plate CXXVII.



Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

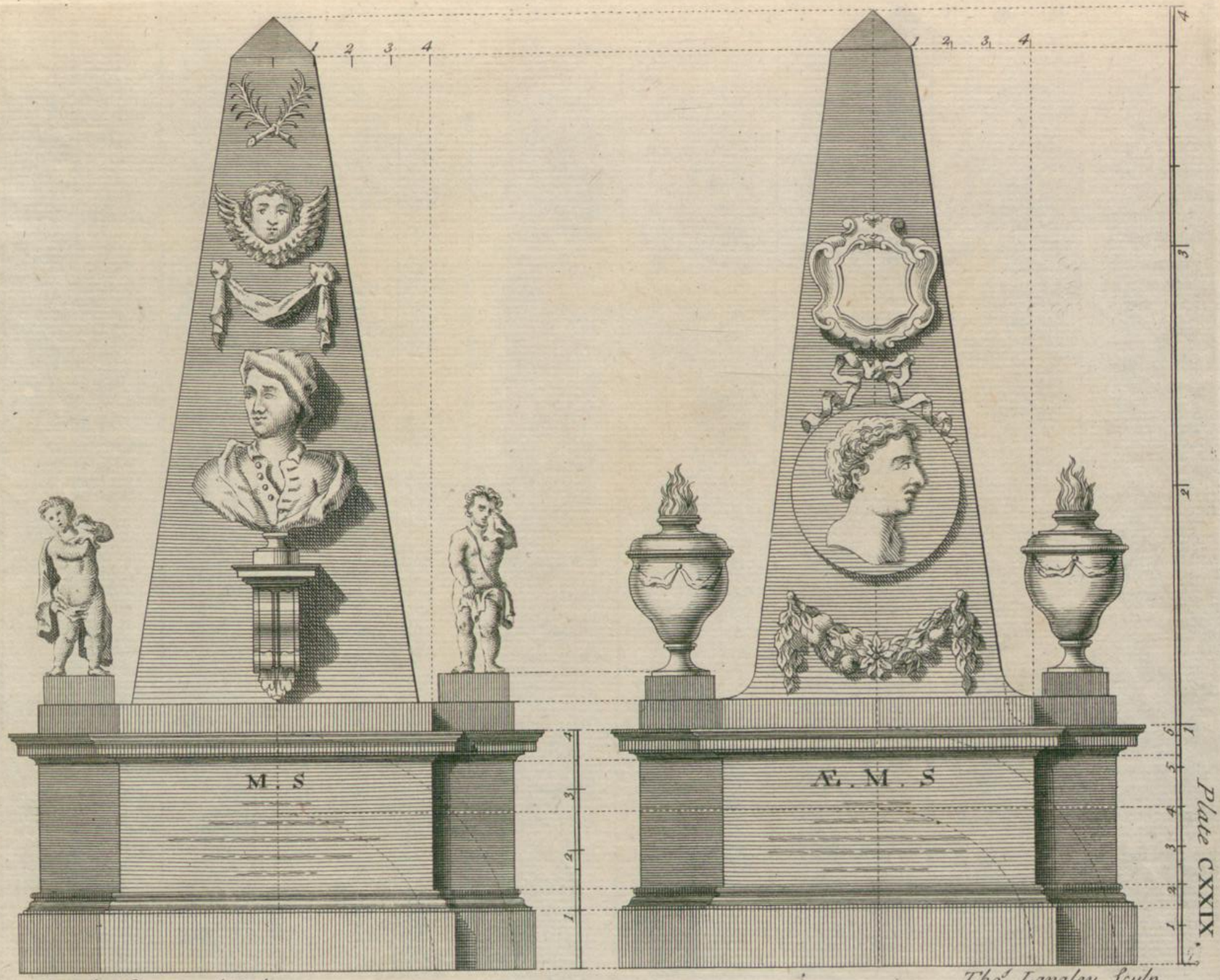
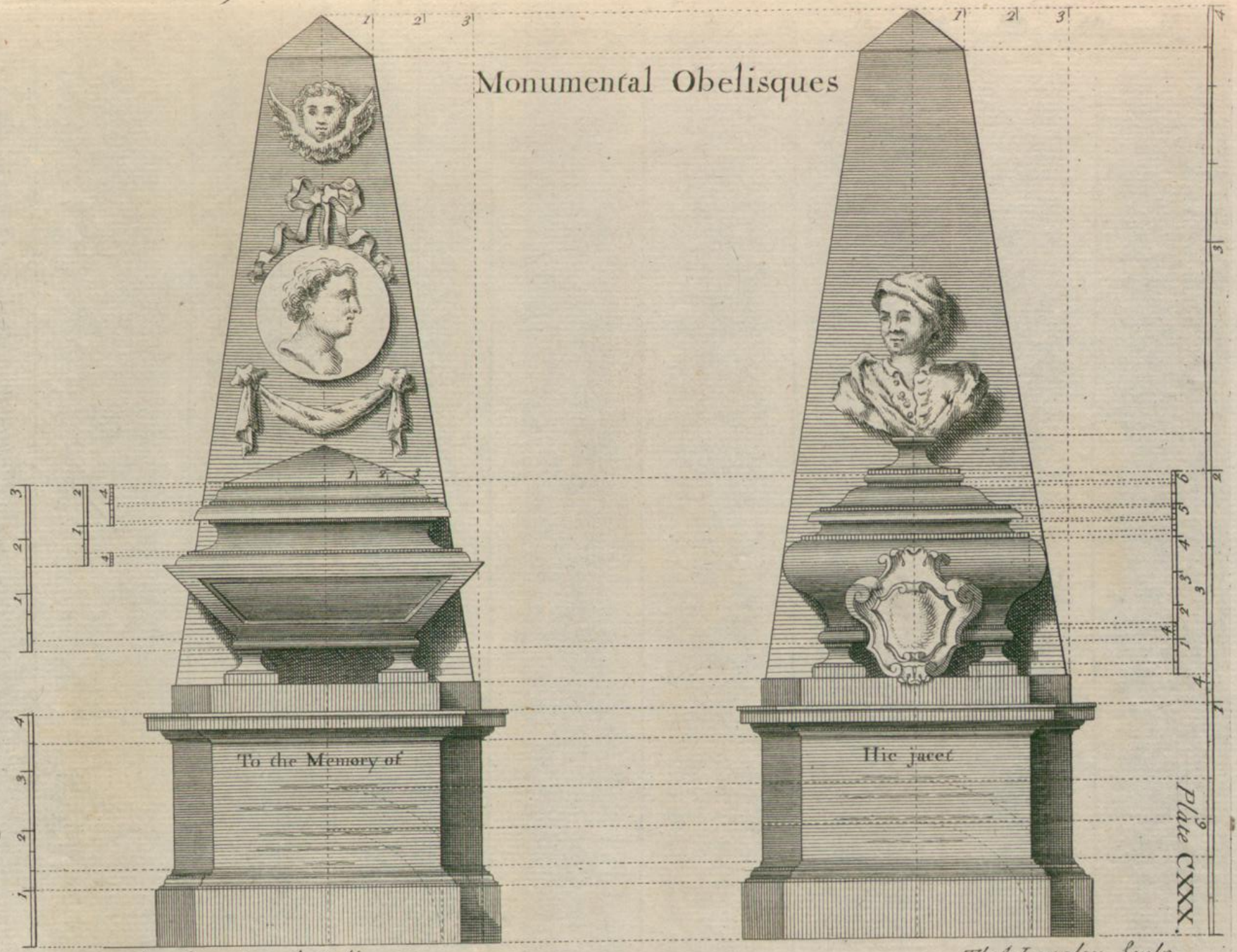


Plate CXXIX.

Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Monumental Obelisques



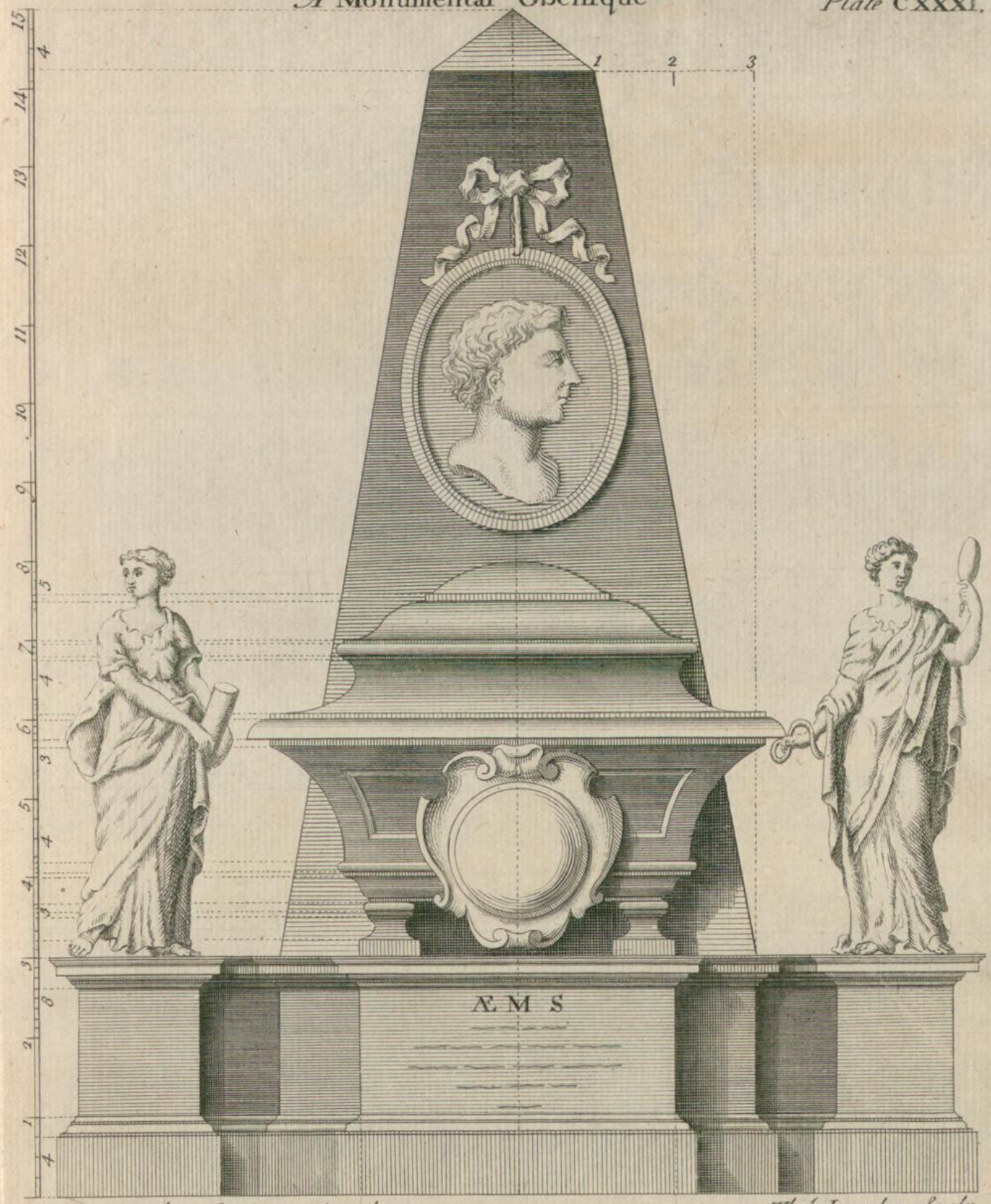
Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Plate CXXX.

A Monumental Obelisque

Plate CXXXI.

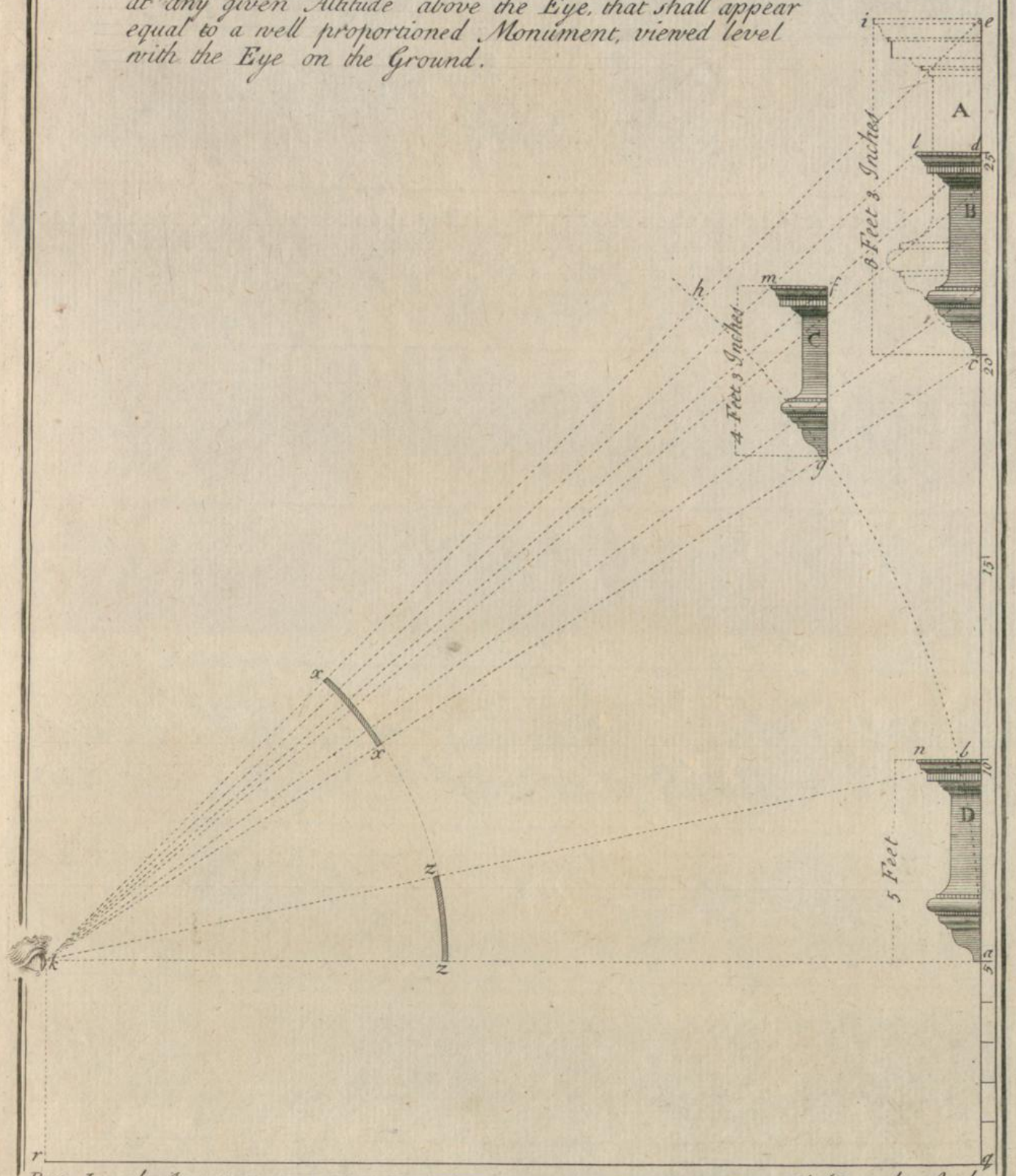


Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

To find the Magnitude of a Monument to be fixed at any given Altitude above the Eye, that shall appear equal to a well proportioned Monument, viewed level with the Eye on the Ground.

Plate CXXXII.



Batty Langley Invent 1739 — *Thos. Langley Sculp.*

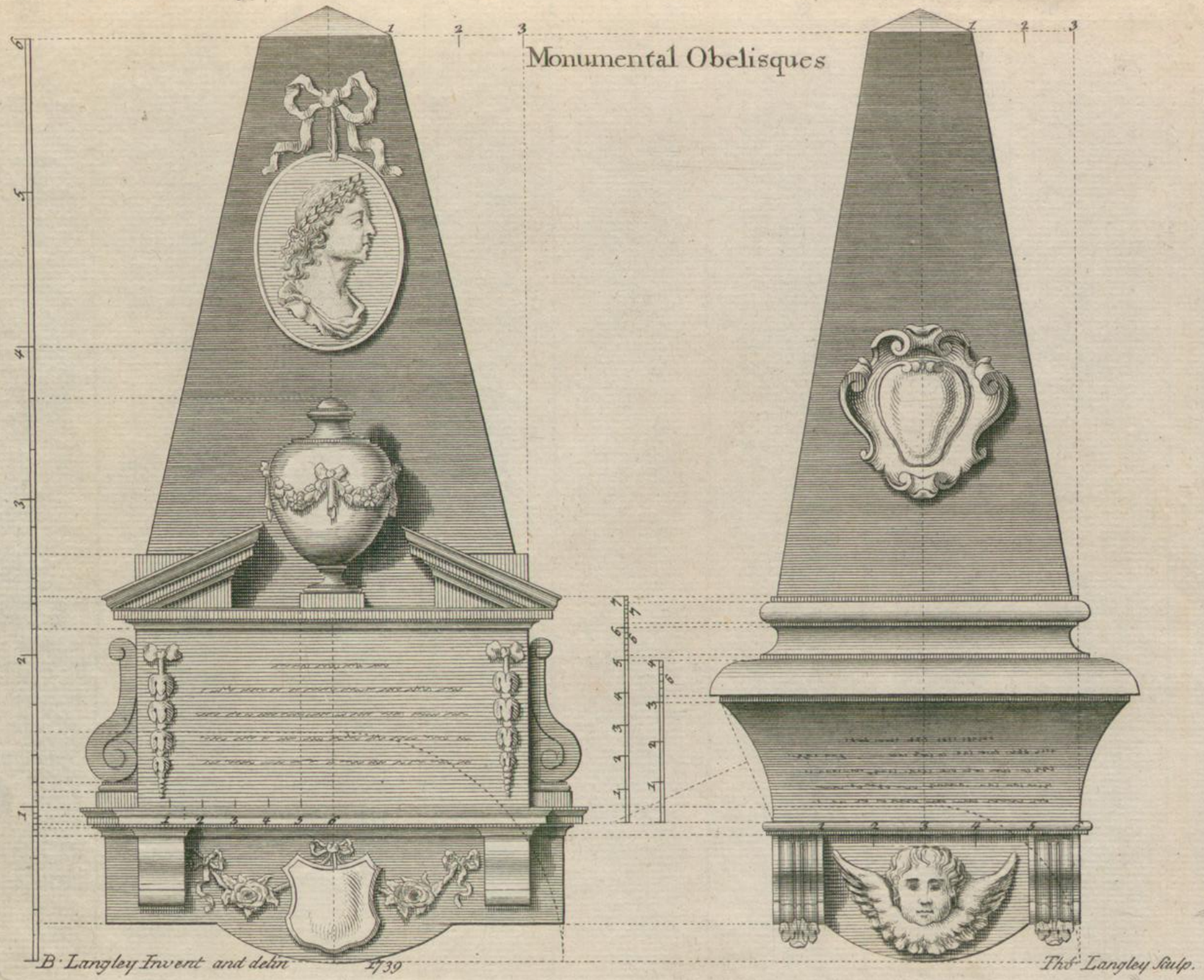
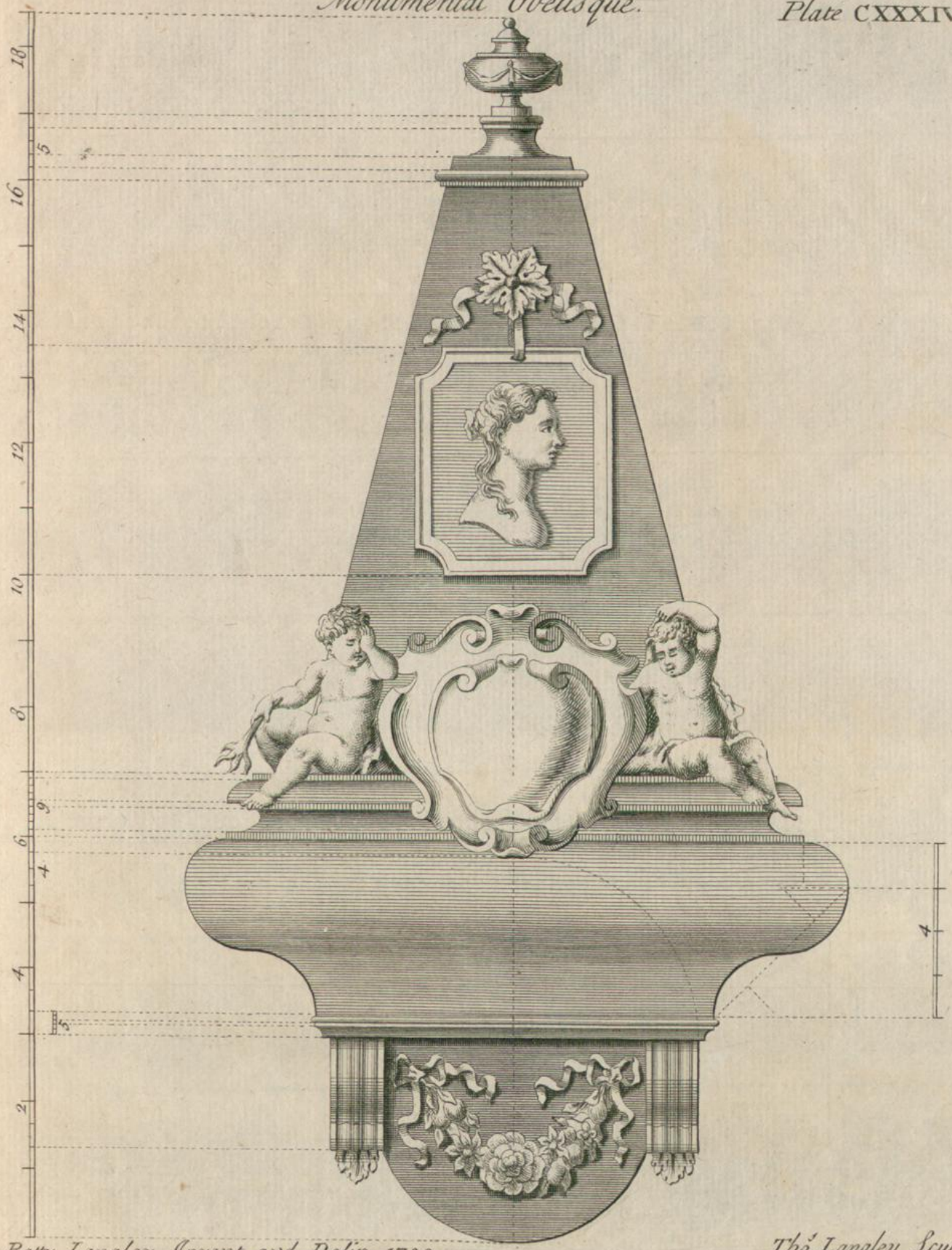


Plate CXXXIII

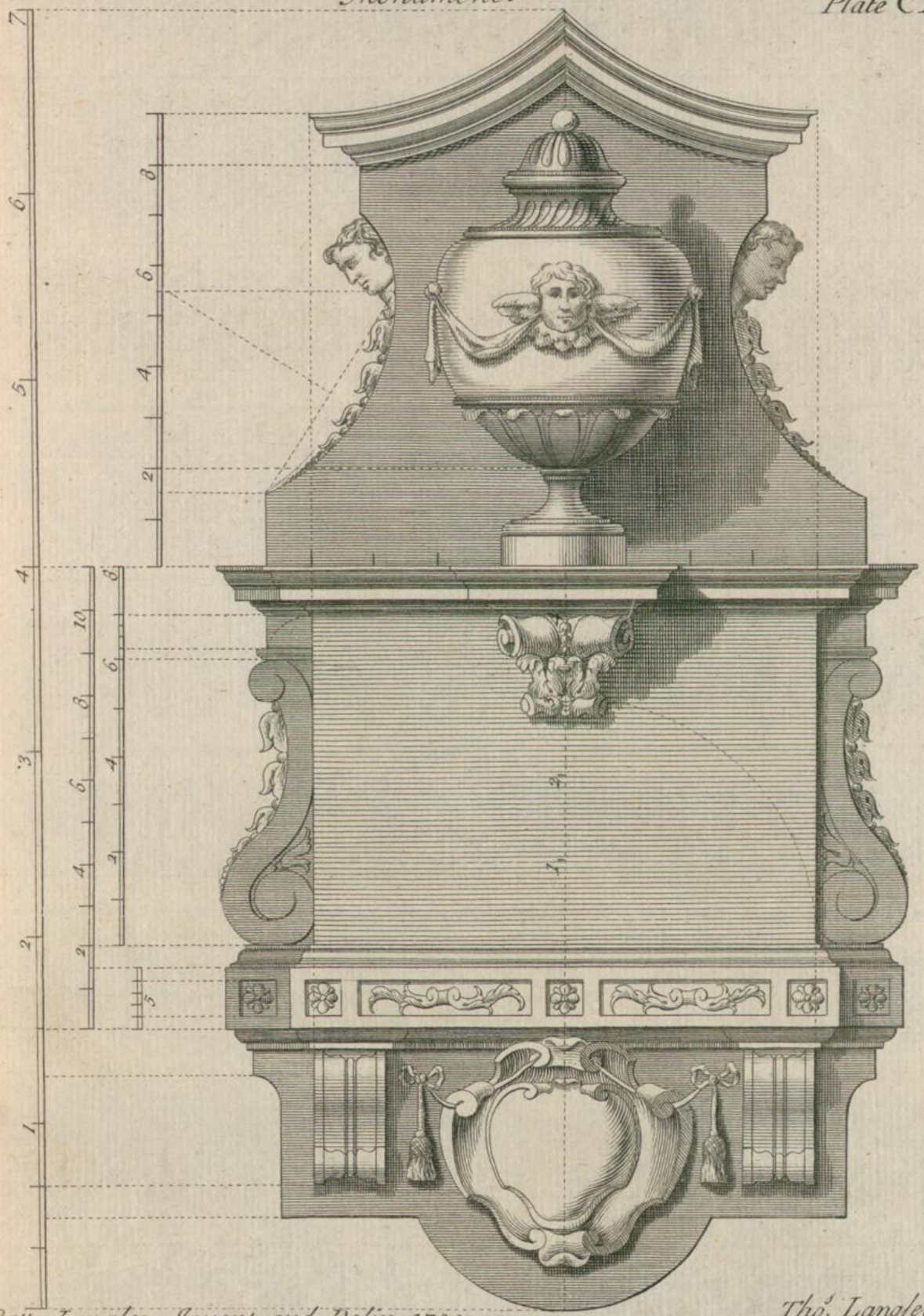
Monumental Obelisque. *Plate* CXXXIV.



Batty Langley Invent and Delin. 1739. *Thō. Langley Sculp.*

Monument.

Plate CXXXV.

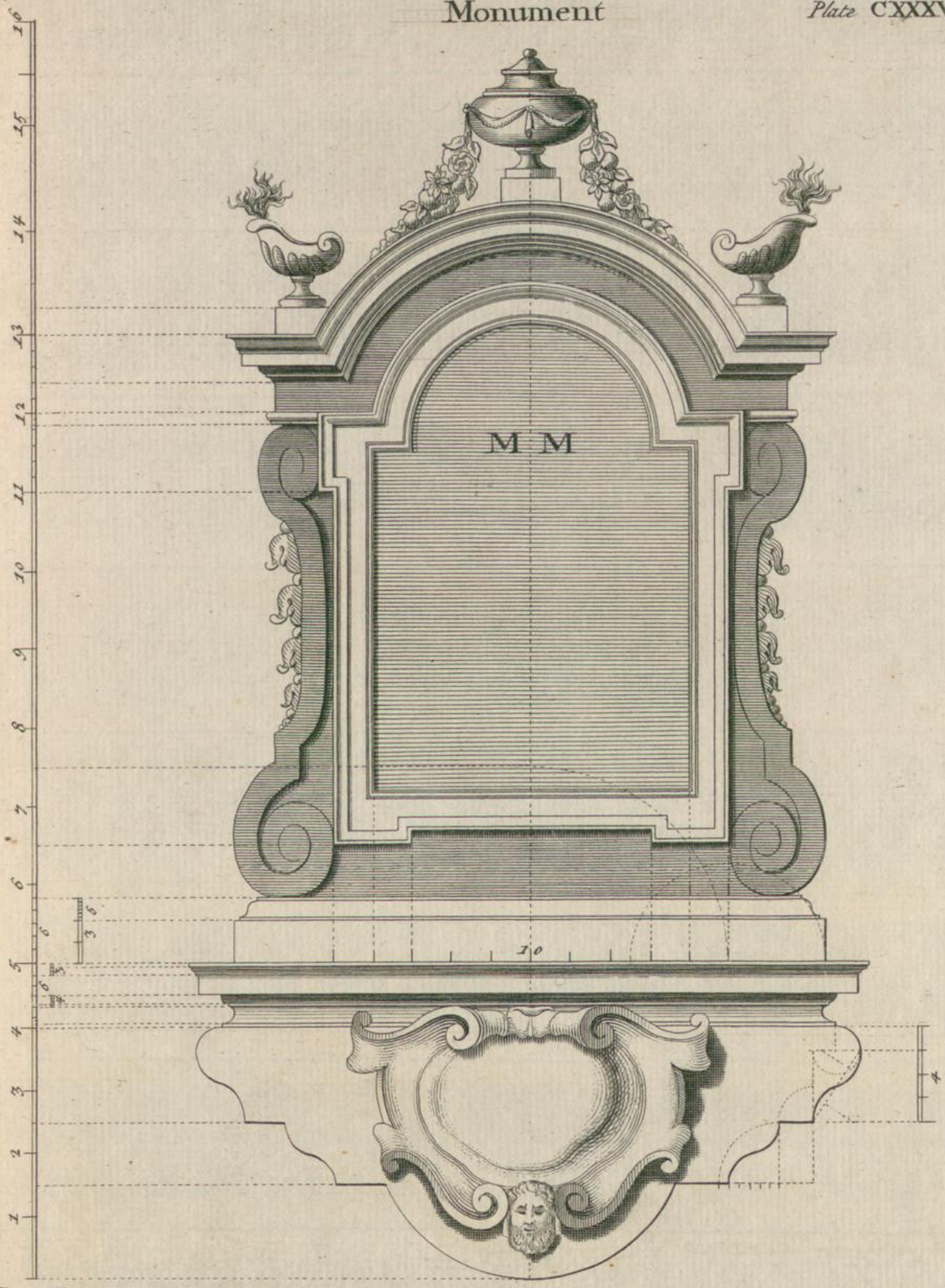


Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Monument

Plate CXXXVI

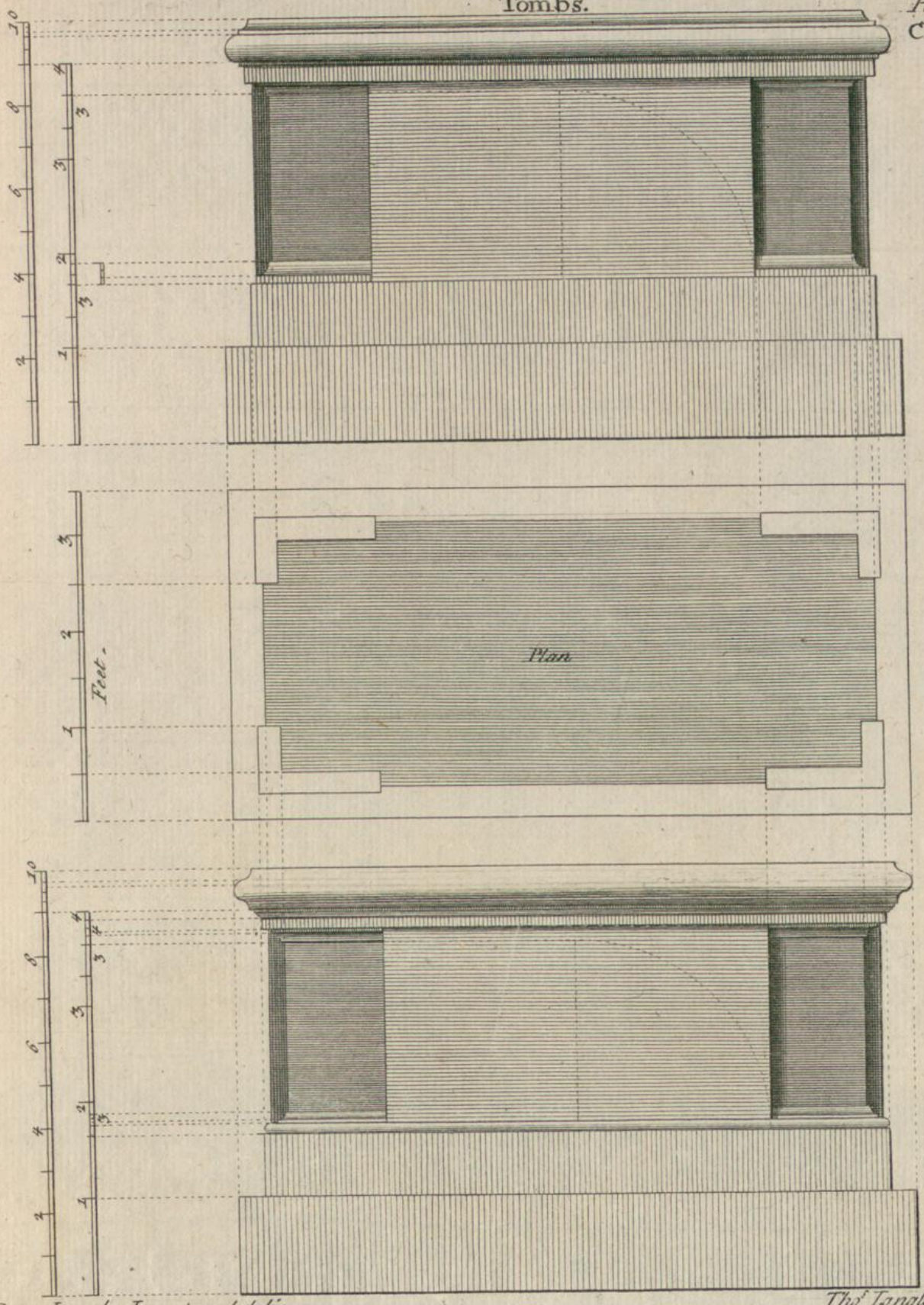


Batty Langley Invent and delin 1739.

Thos Langley sculp.

Tombs.

Plate CXXXVII

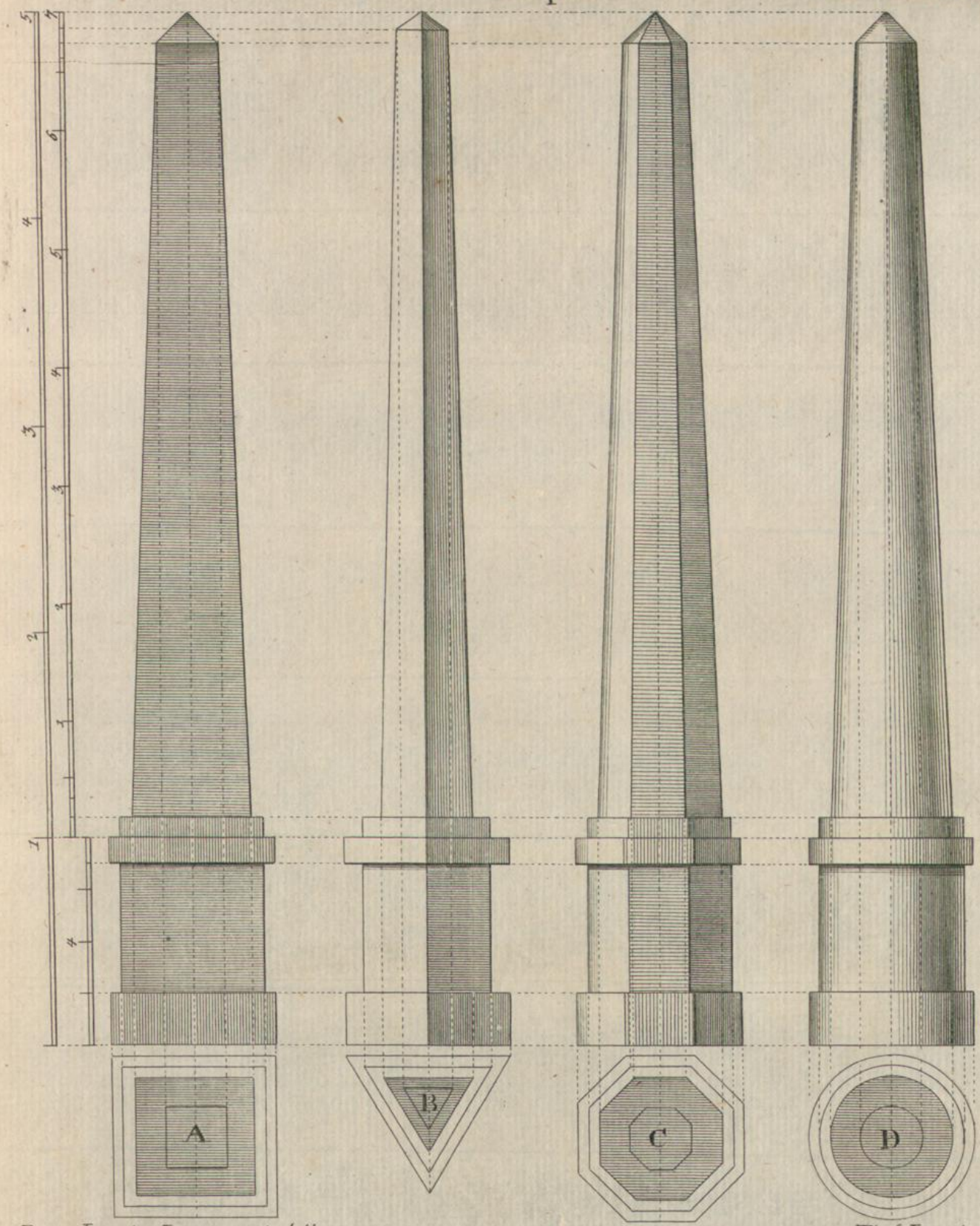


Batty Langley Invent and delin

Thos Langley Sculp

Obelisques

Plate. CXXXVIII

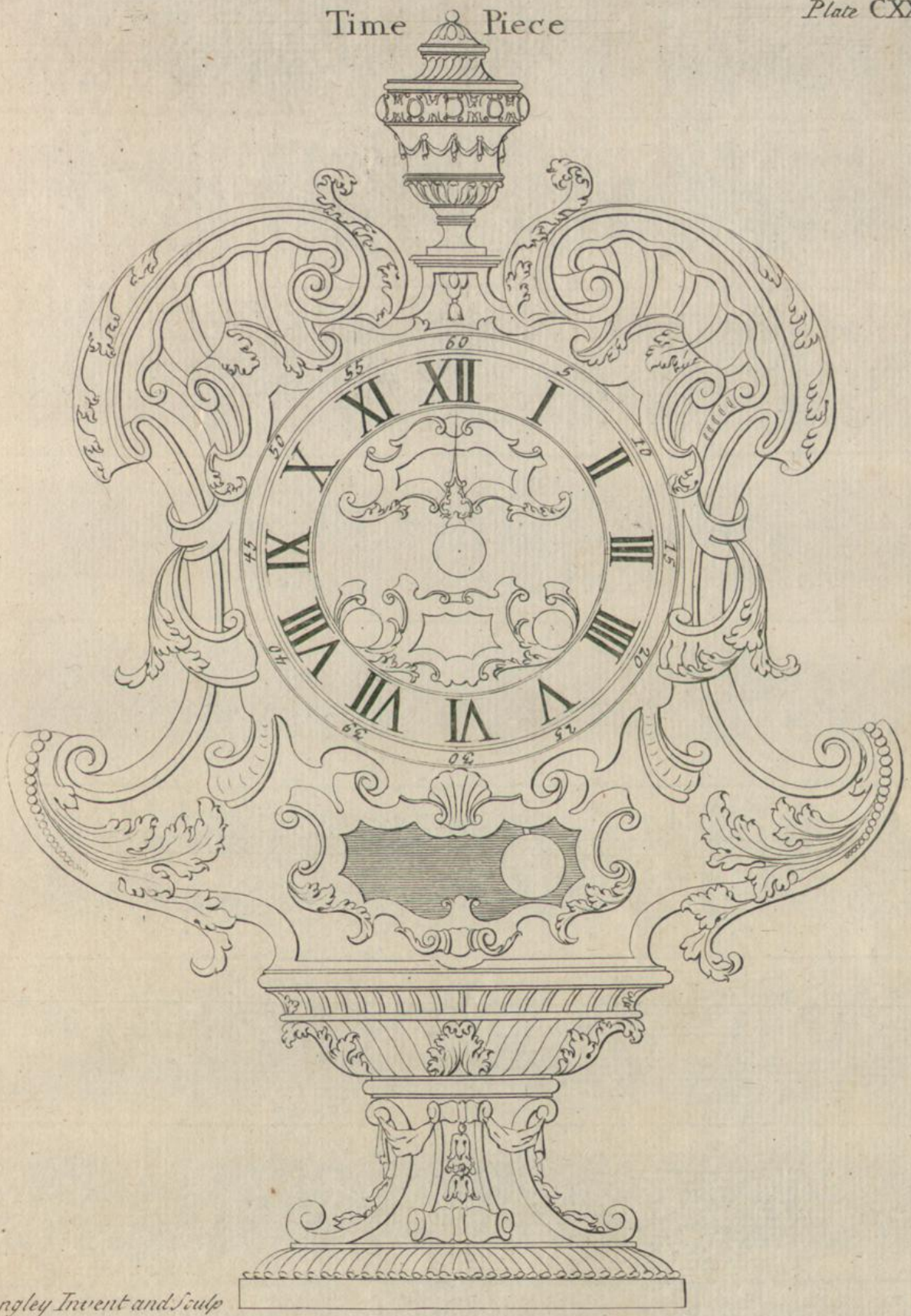


Batty Langley Invent and delin

Thos Langley Sculp

Time Piece

Plate CXXXIX



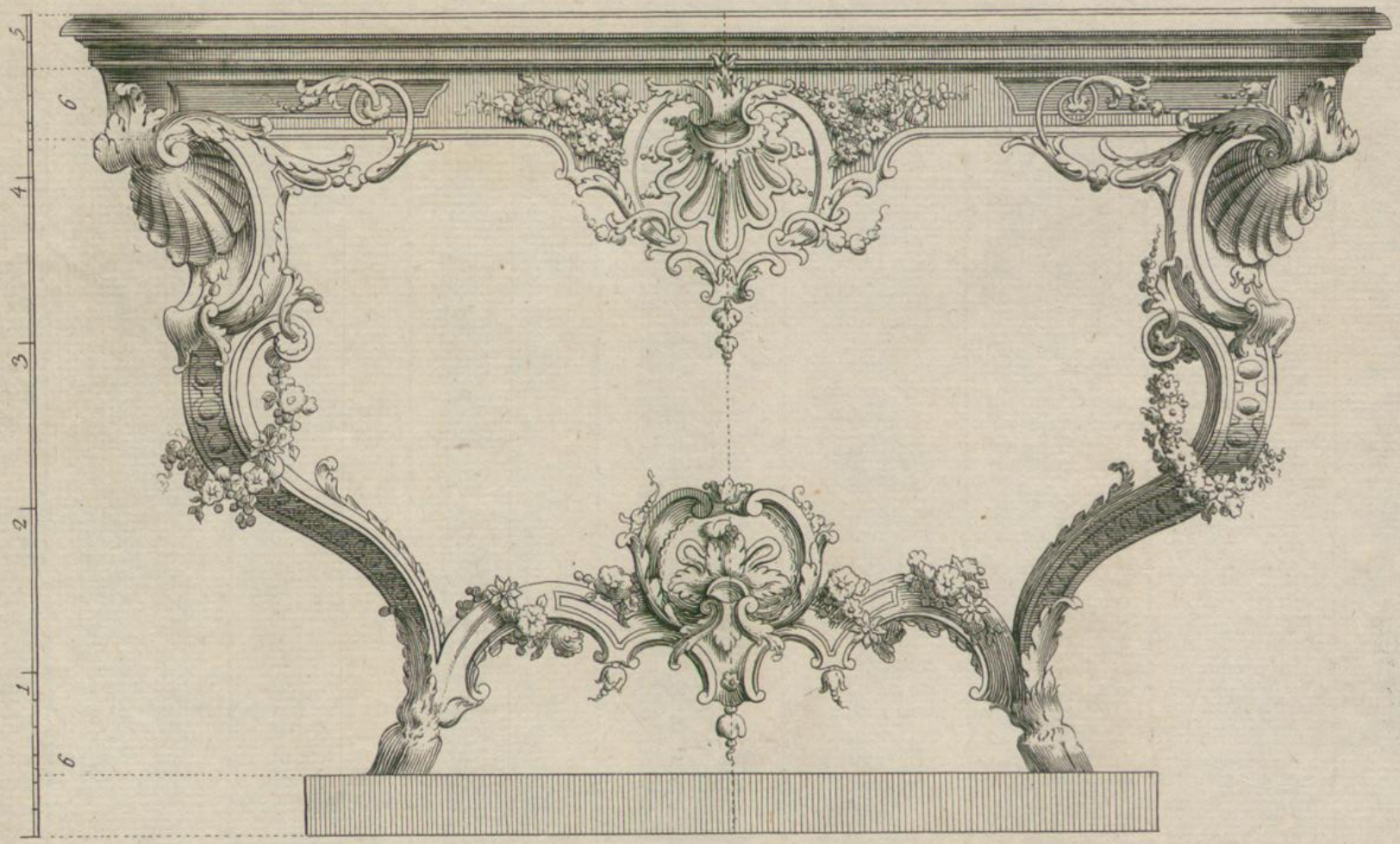
Tho' Langley Invent and Sculp

Time Piece

Plate CXL

Thó Langley Invent delin and Sculp

Marble Table



Tho.s Langley Invent Delin and Sculp. 1739

Plate CXLI

Marble Table

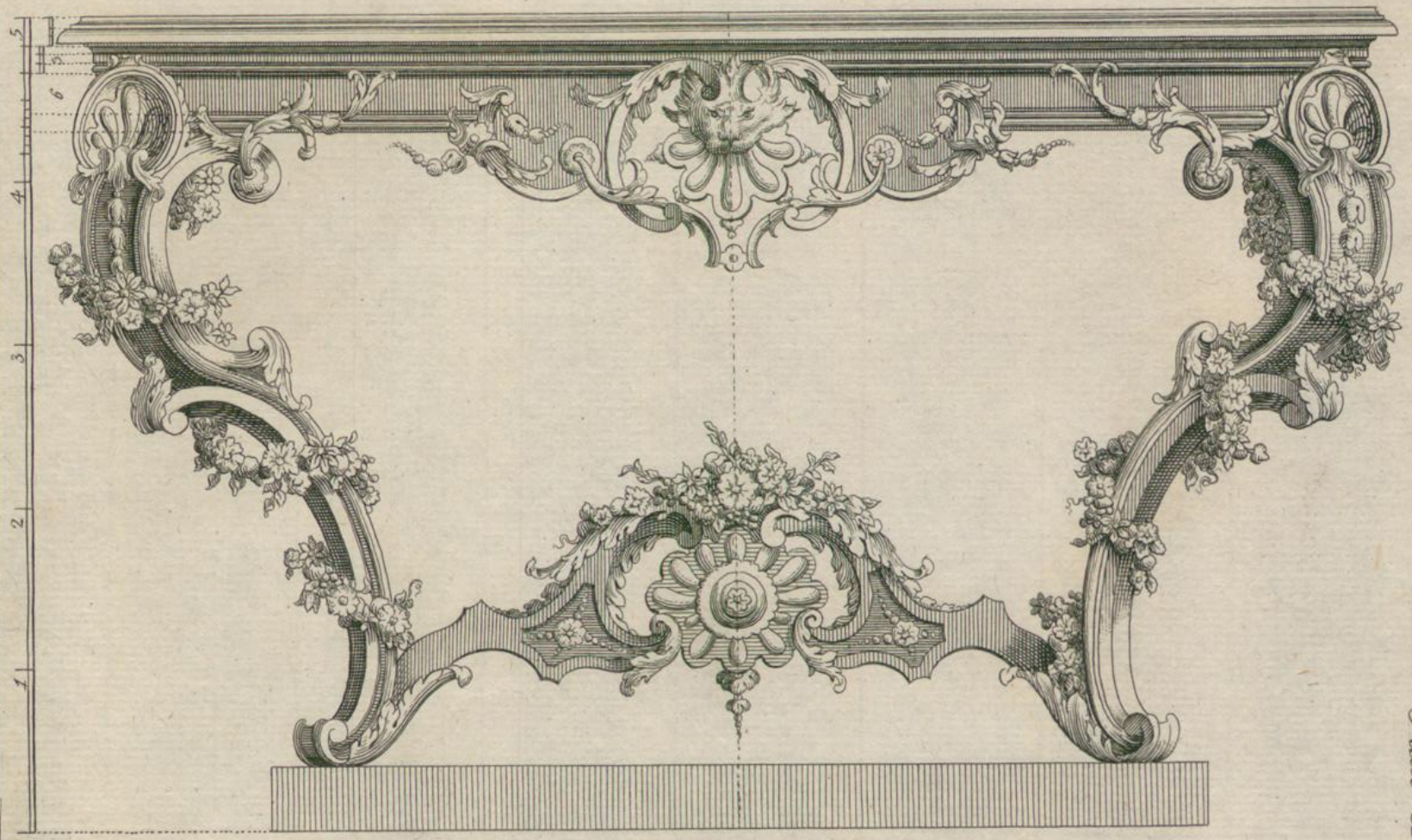
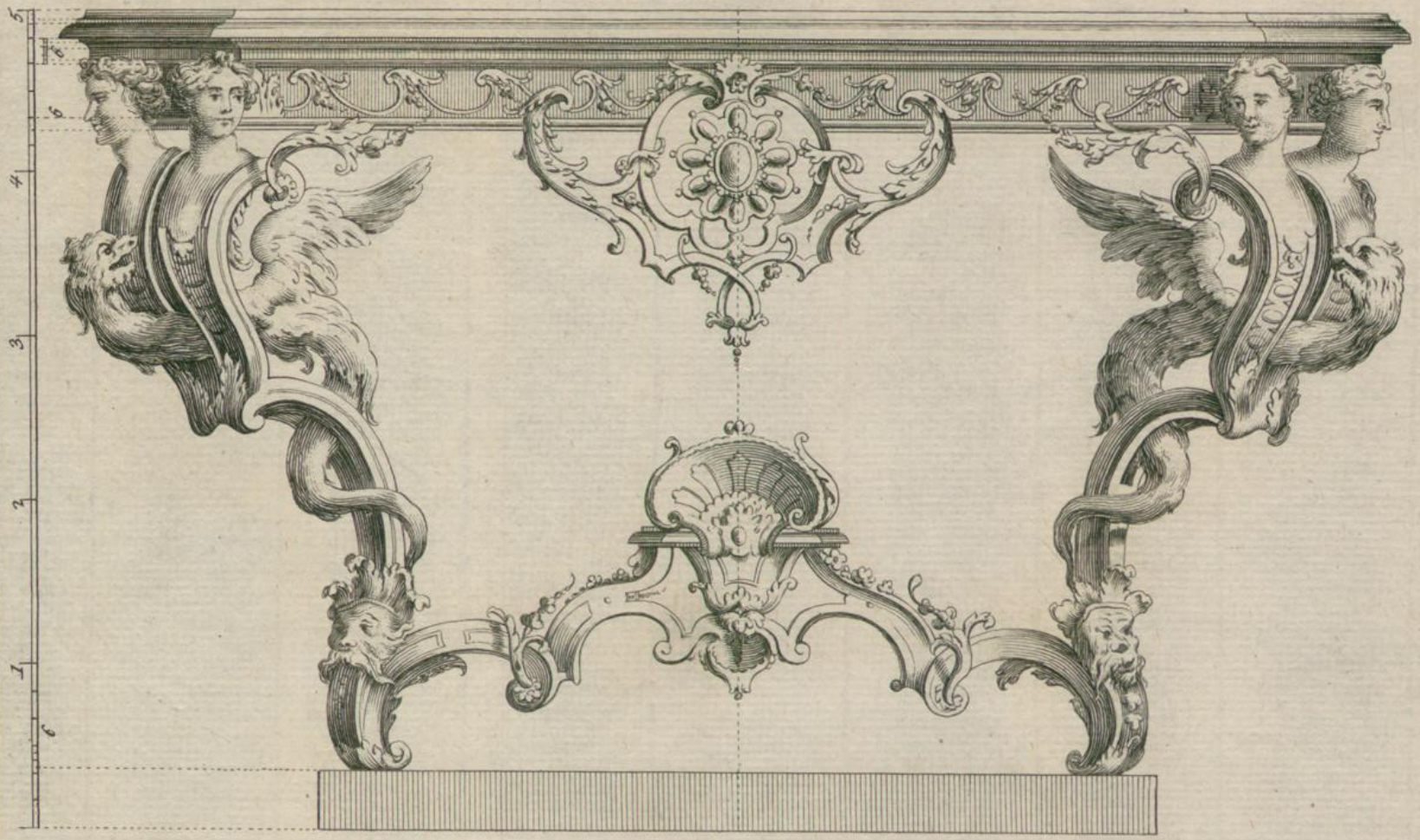


Plate CXLII

Tho:s Langley Invent Delin and Sculp. 1739

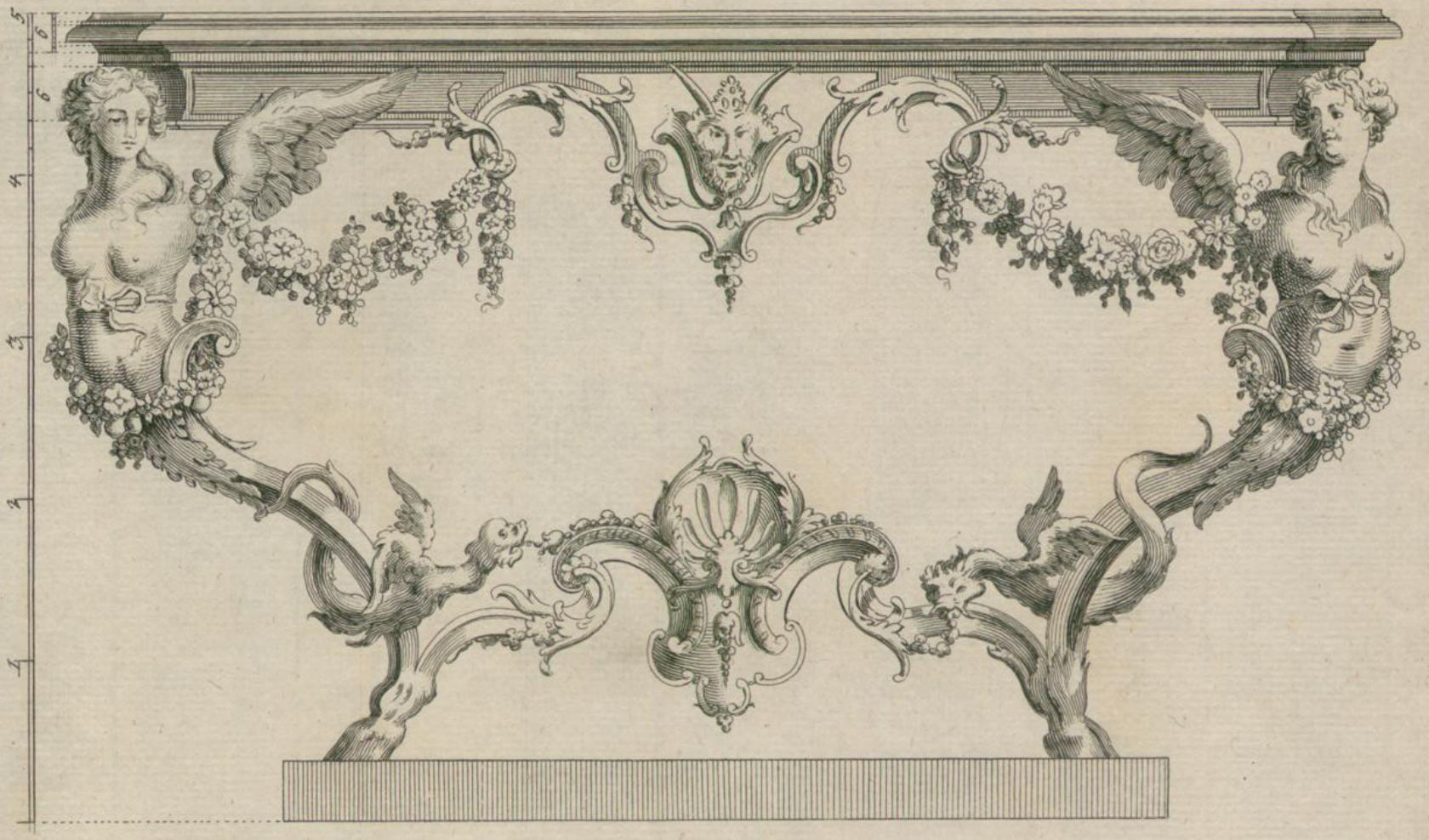
Marble Table



Thos Langley Invent delin and Sculp 1739

Plate CXLIII

Marble Table

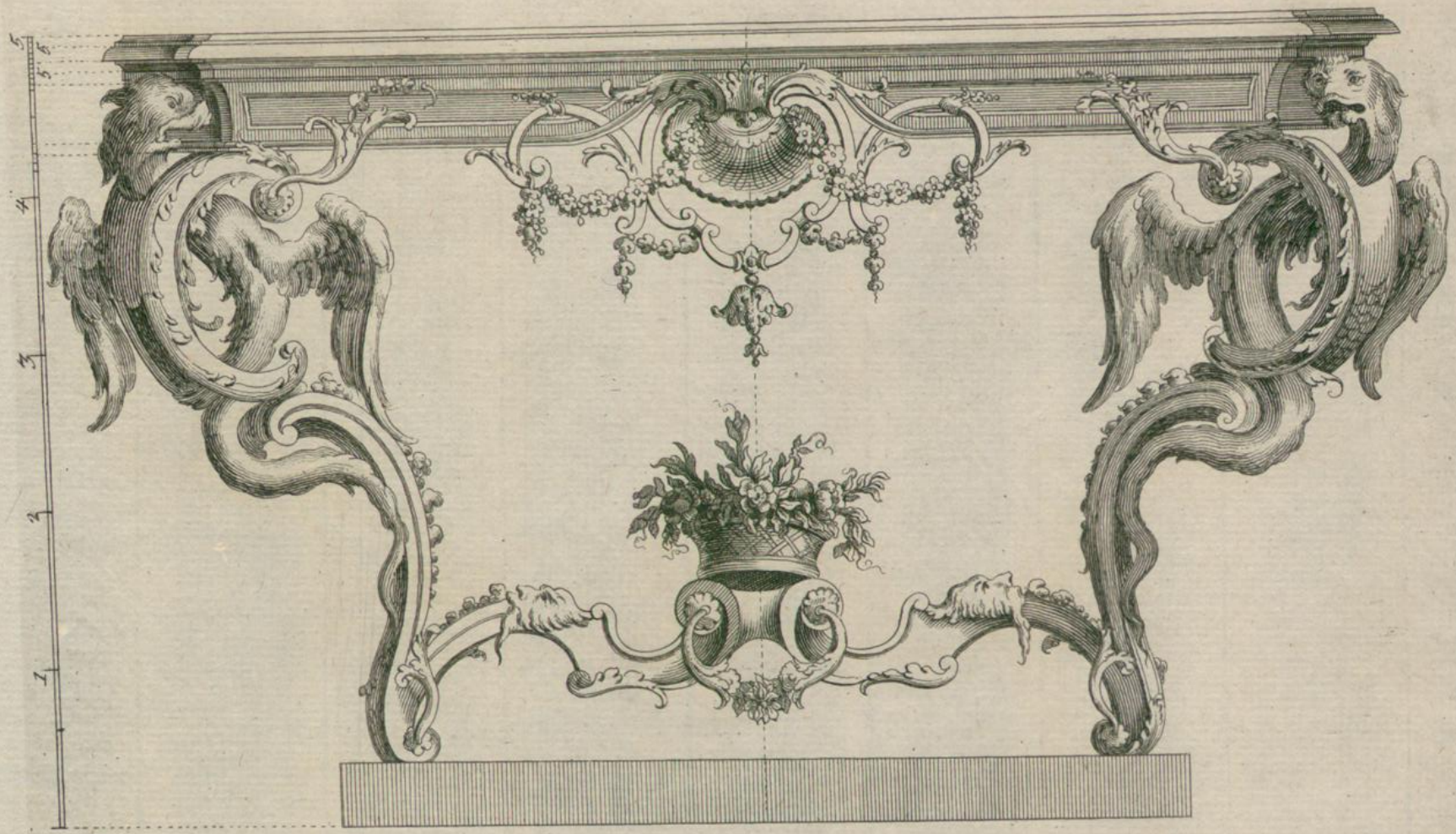


Thos Langley Invent delin and Sculp 1739

Plate CXLIIII

Marble Table

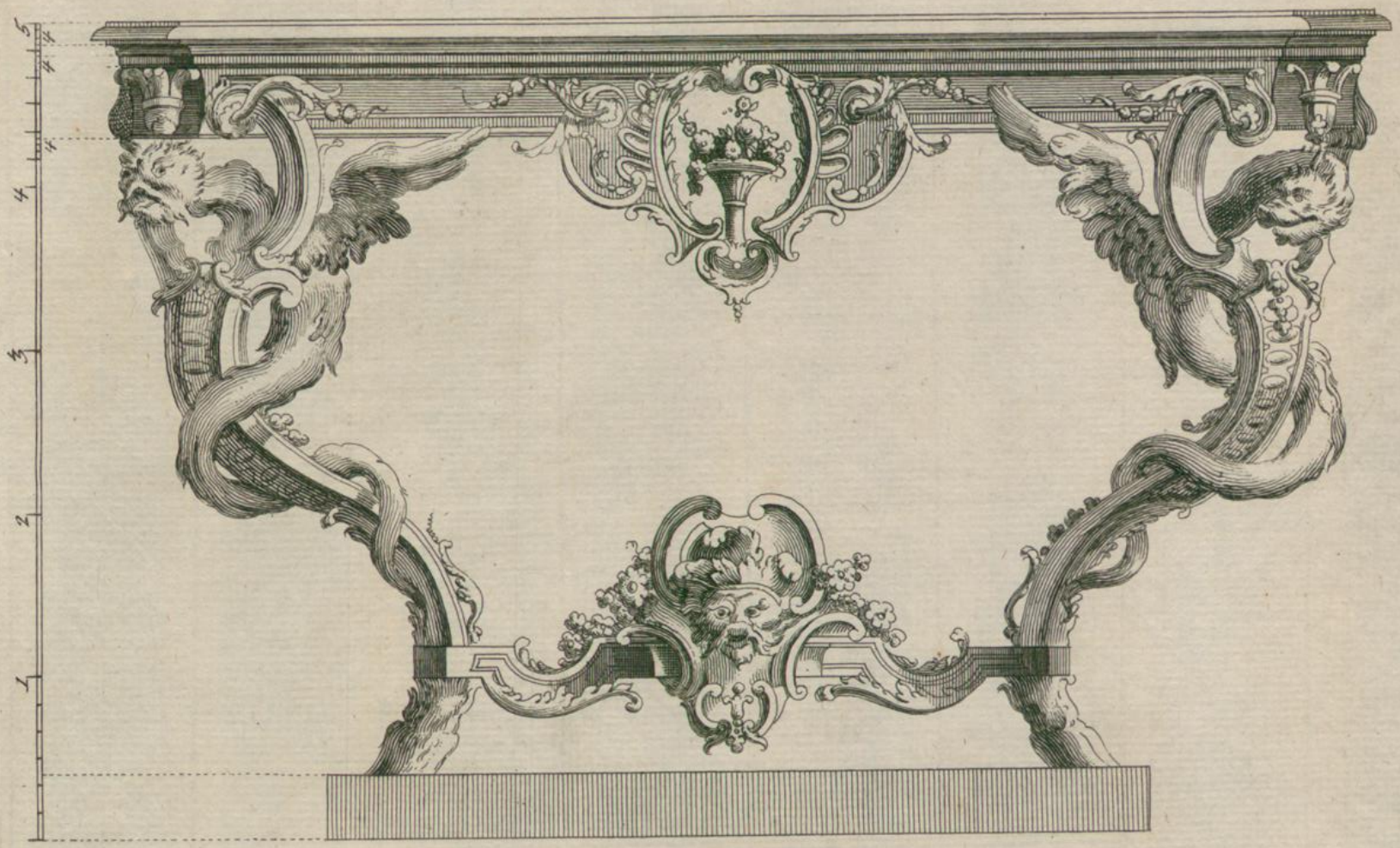
Plate CXLV



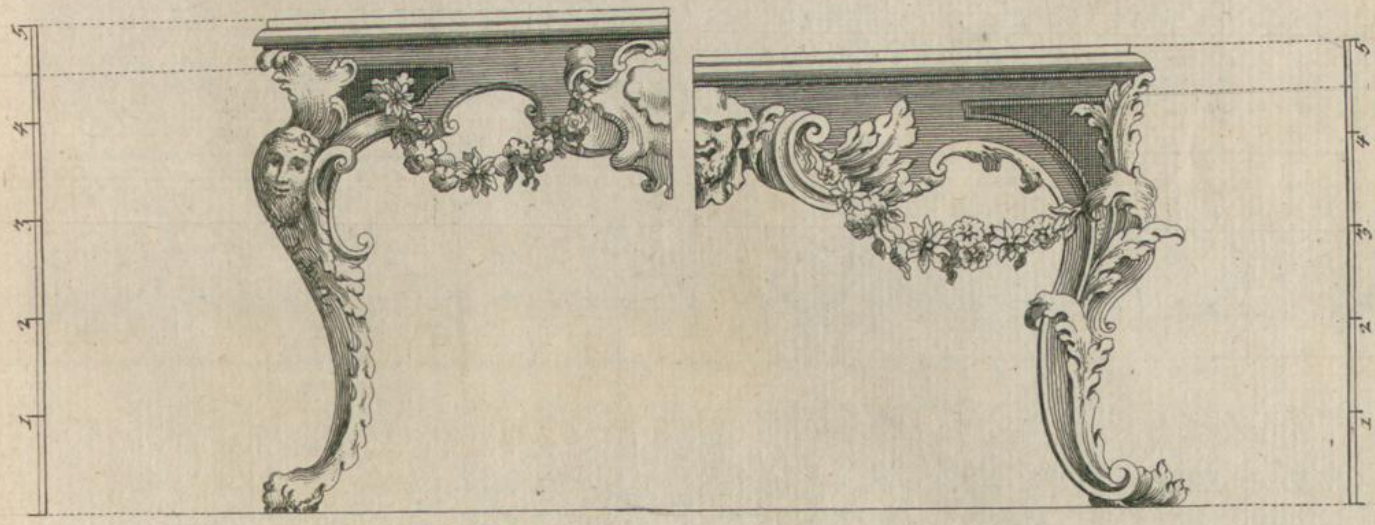
Thos. Langley Invent delin & Sculp 1739

Marble Table

Plate CXLVI



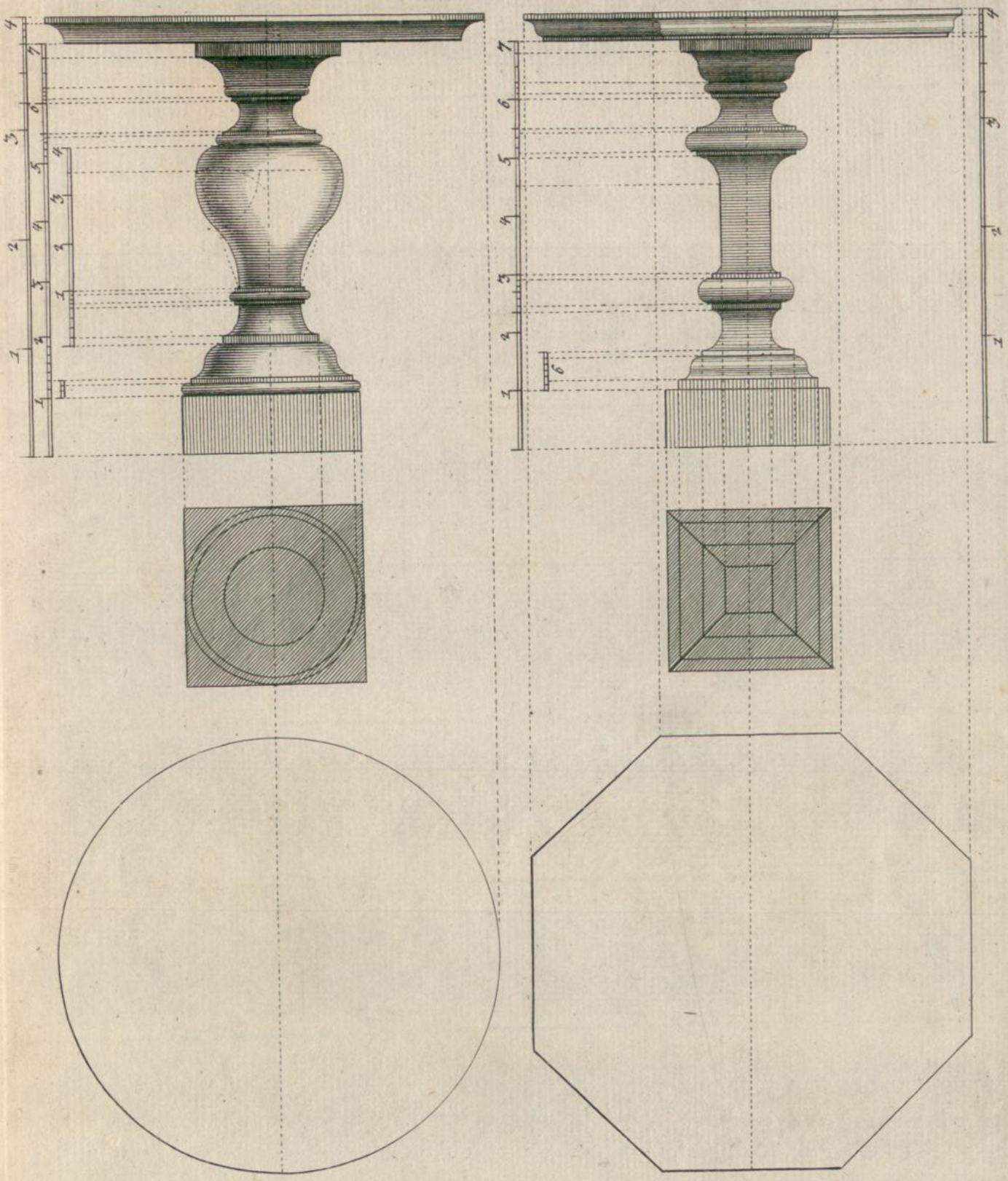
Thó Langley Invent delin and Sculp 1739



Thó Langley Invent delin & Sculp 1739.

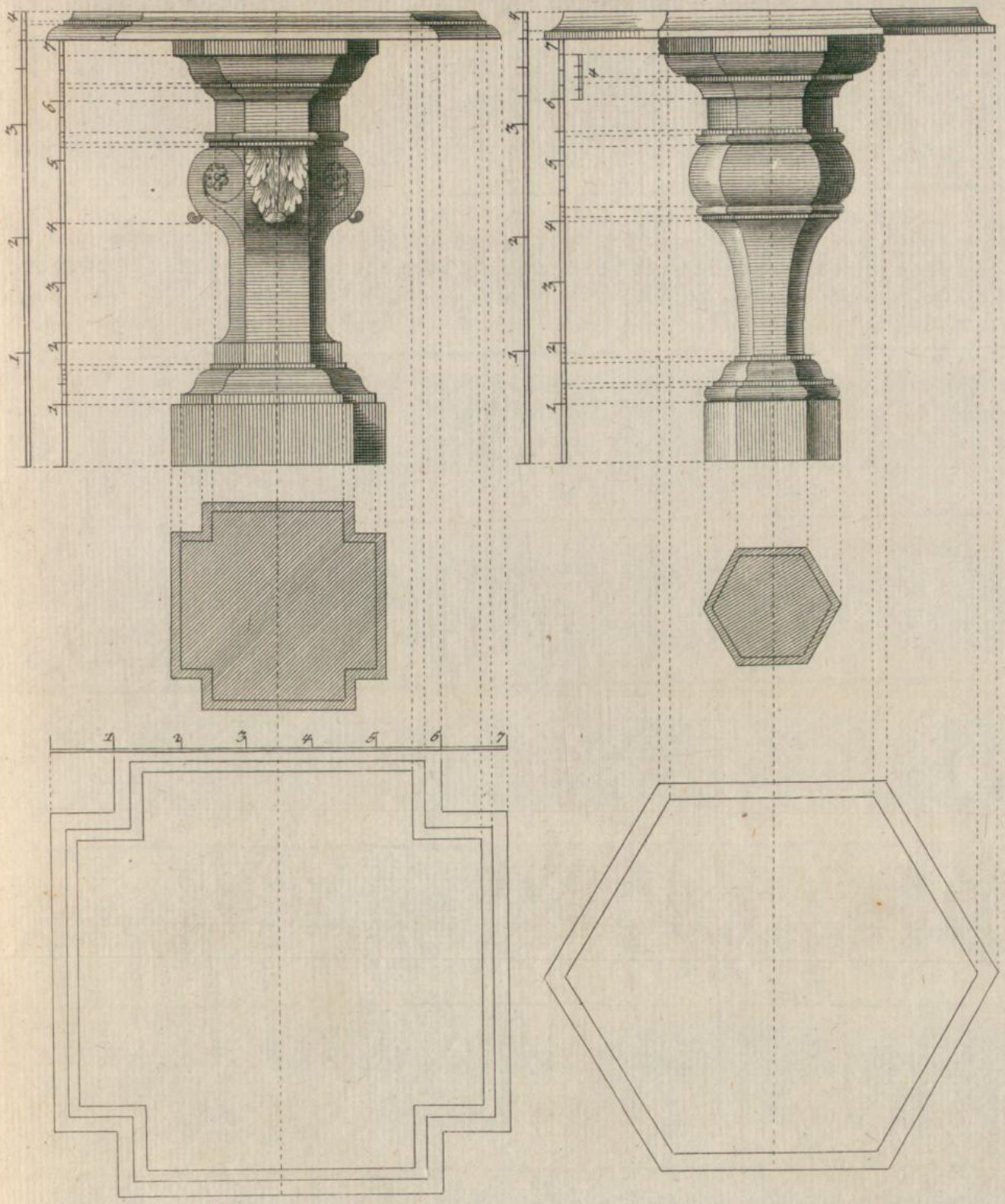
Marble Tables for Grotto's &c.

Plate CXLVIII



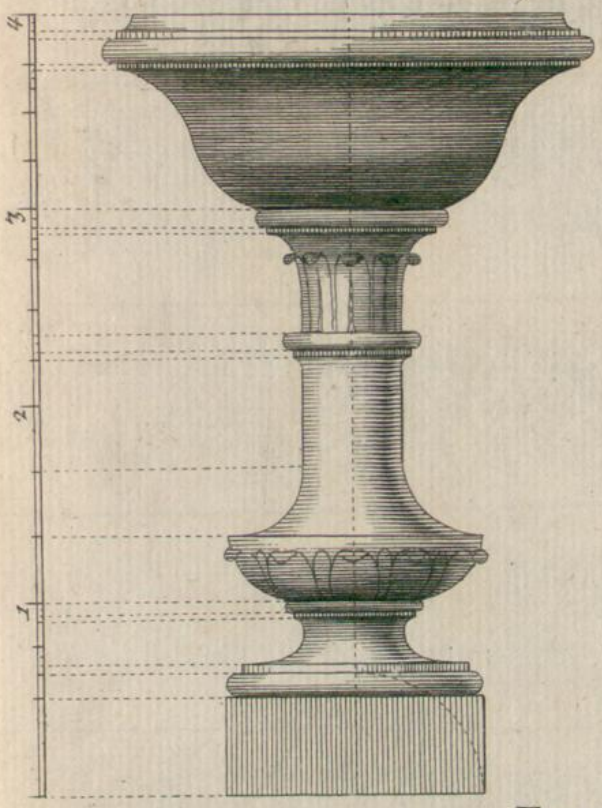
Batty Langley Invent 1739

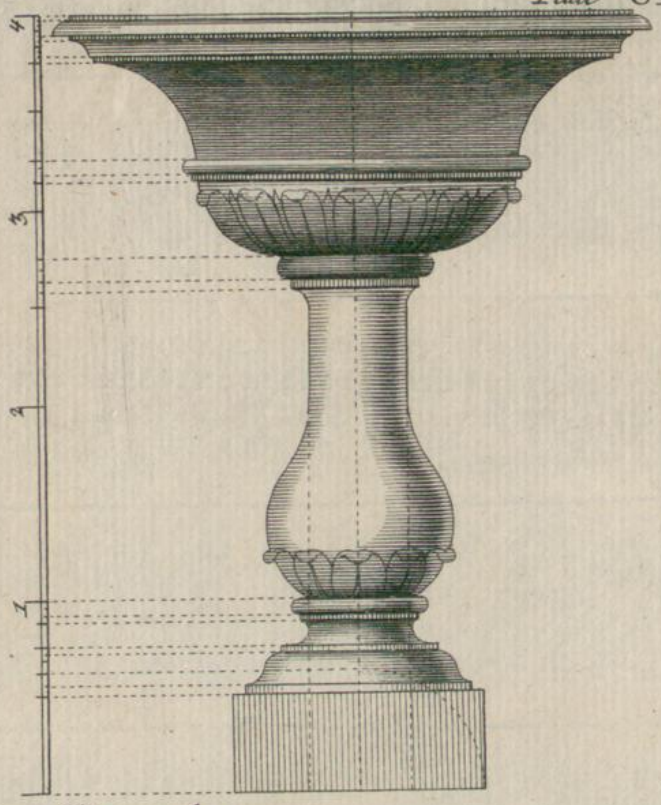
Thos Langley Sculp.



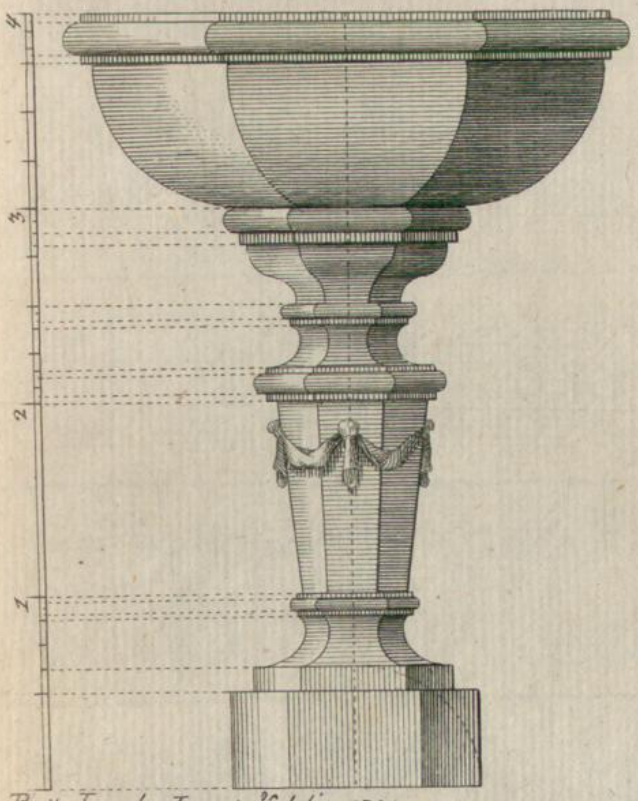
Batty Langley Invent & delin 1739

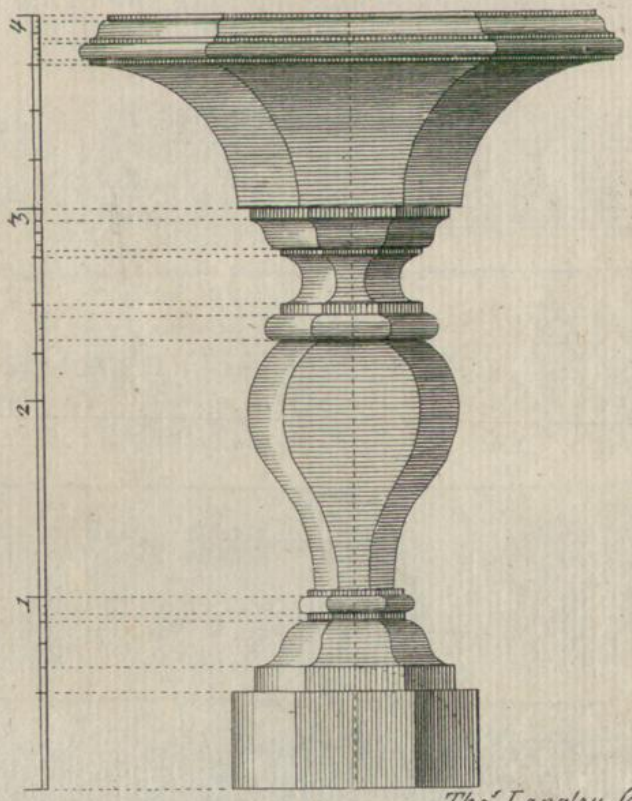
Thos Langley Sculp.





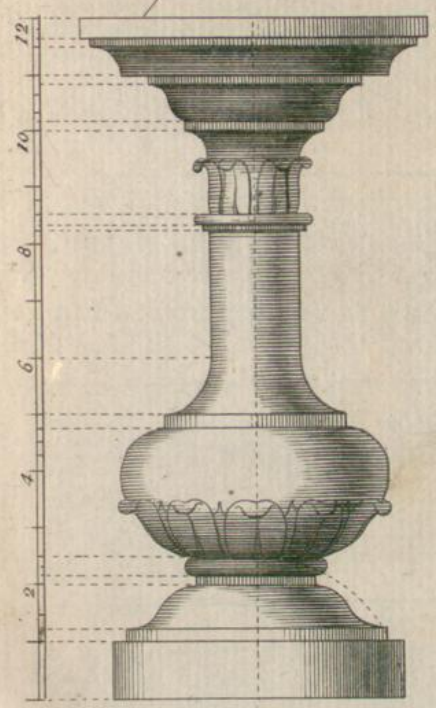
Fonts for Churches

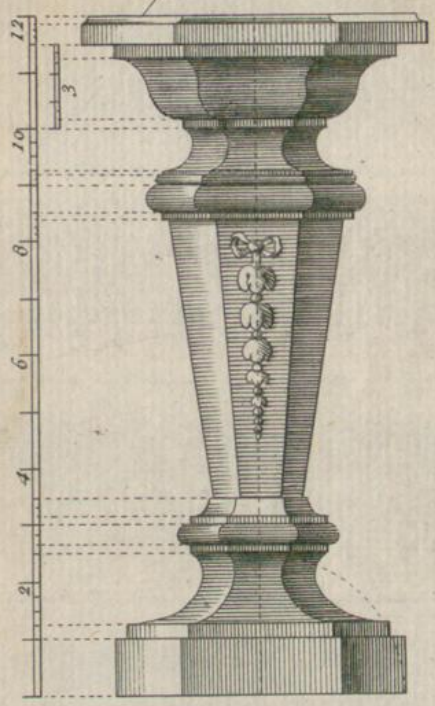


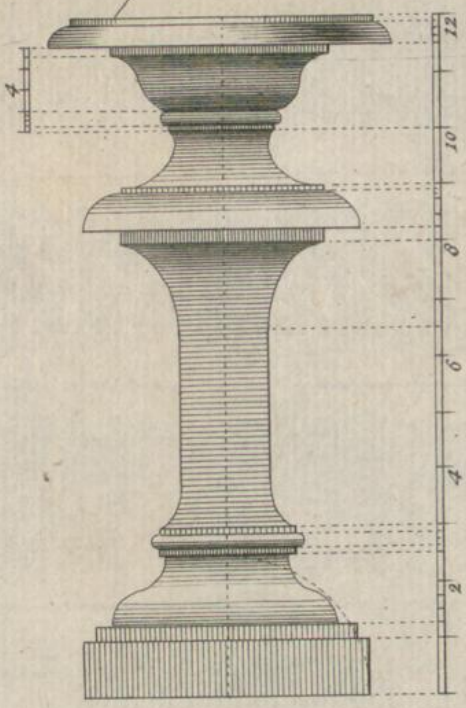


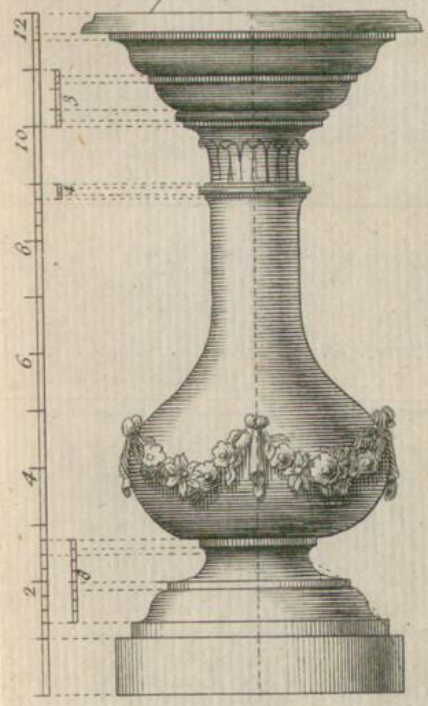
Batty Langley Invent & delin 1739

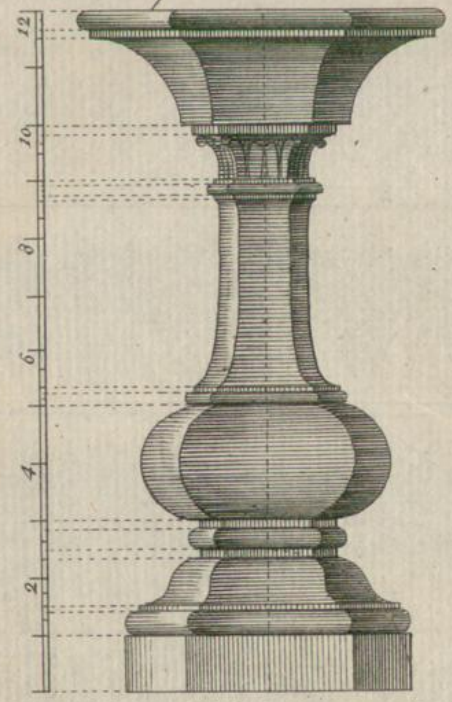
Tho: Langley Sculp

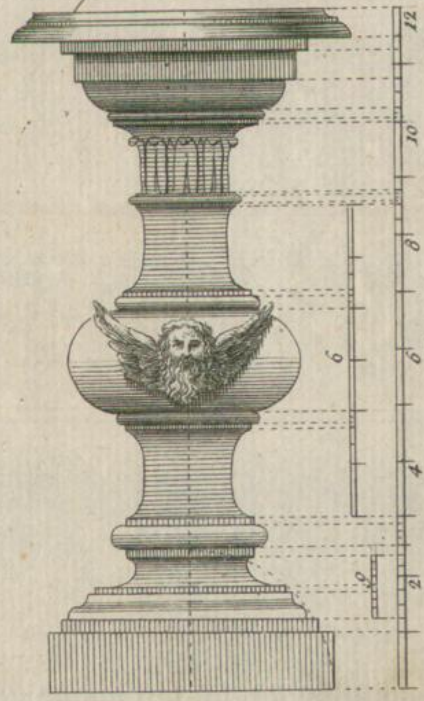








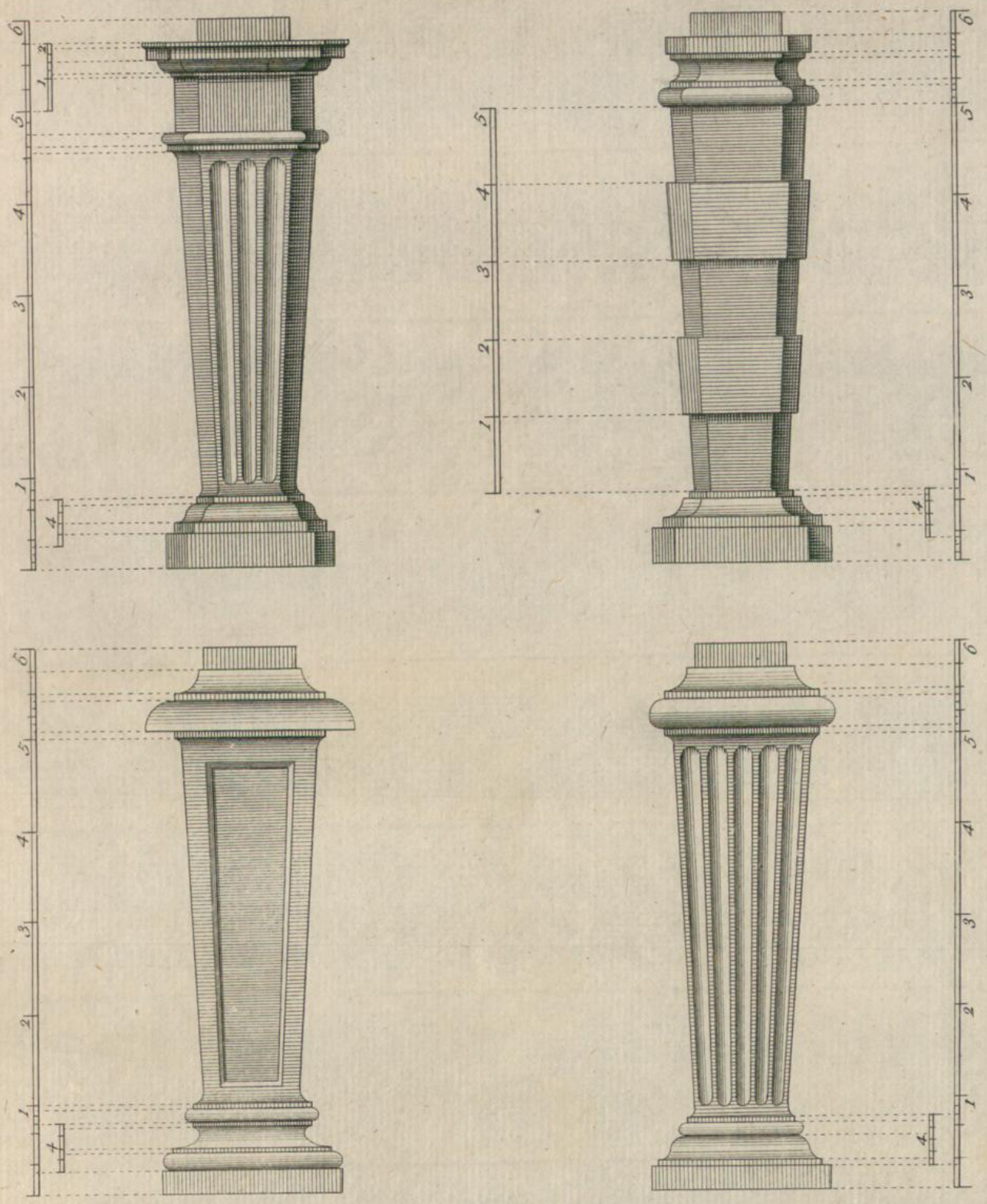




Batty Langley Invent and Delin. 1739. *Thos. Langley Sculp.*

Pedestals *for* Busto's

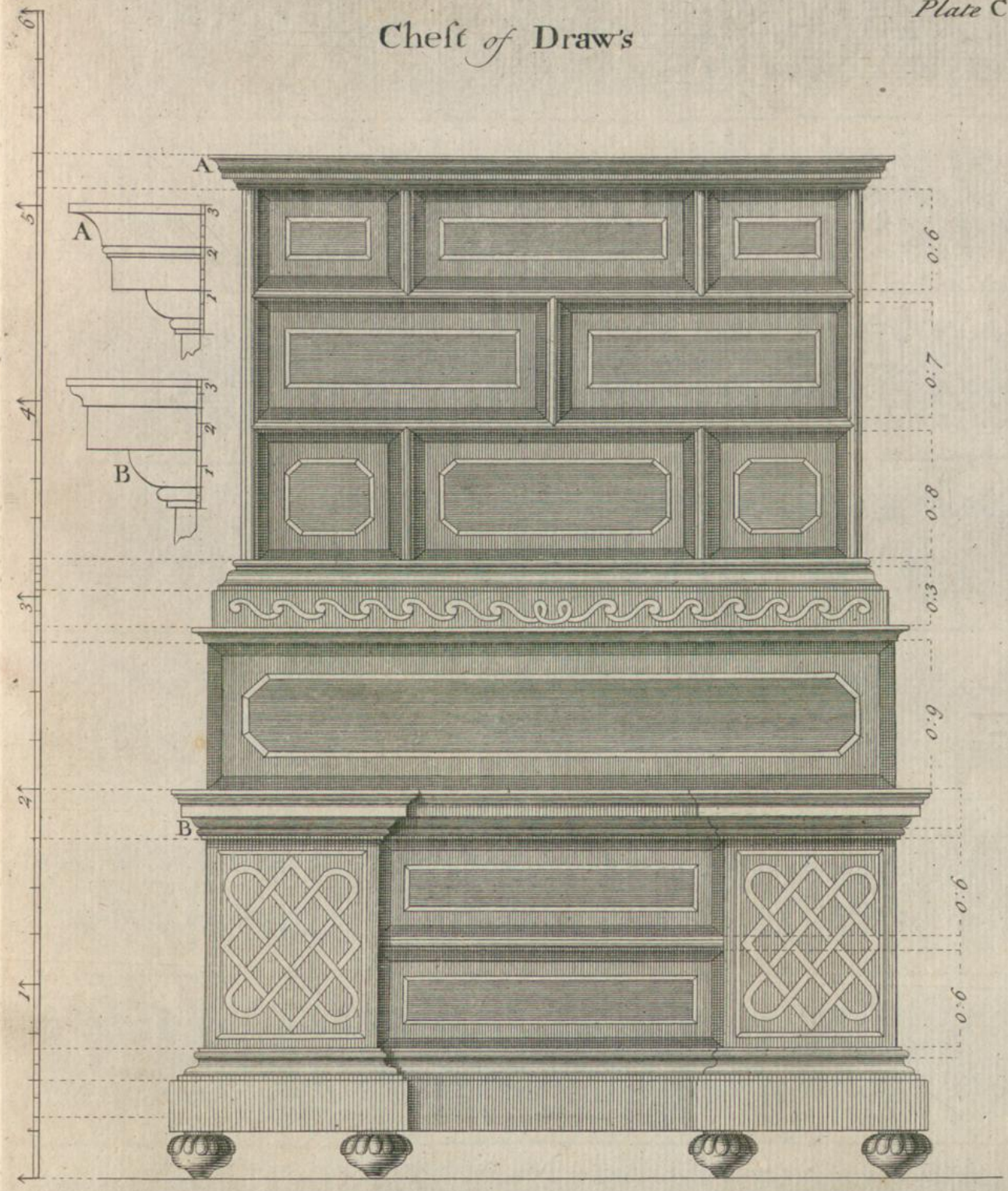
Plate CLII.



Batty Langley Invent and Delin. 1739.

Thos. Langley Sculp.

Chest *of* Draw's

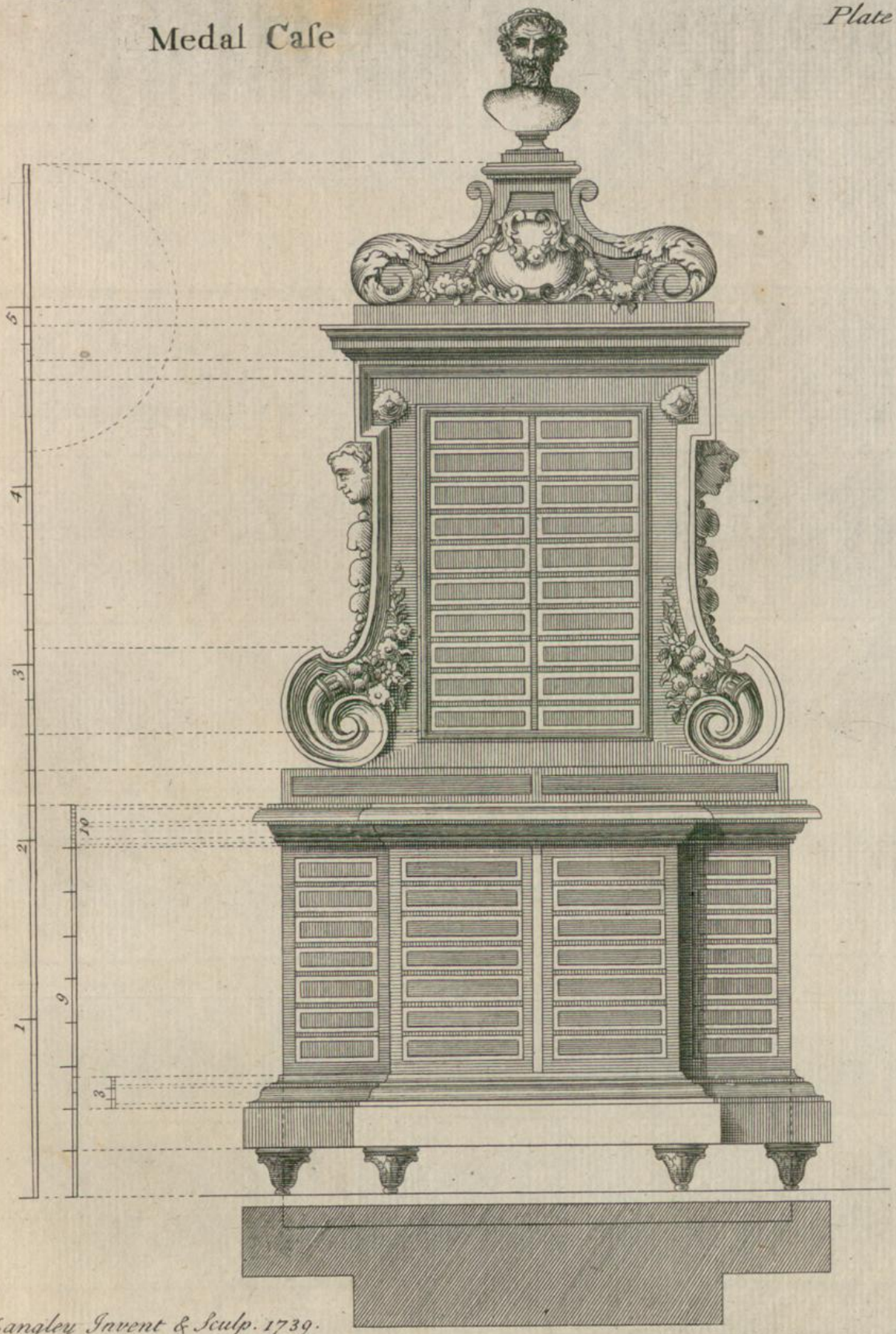


Batty Langley Invent and Delin. 1739.

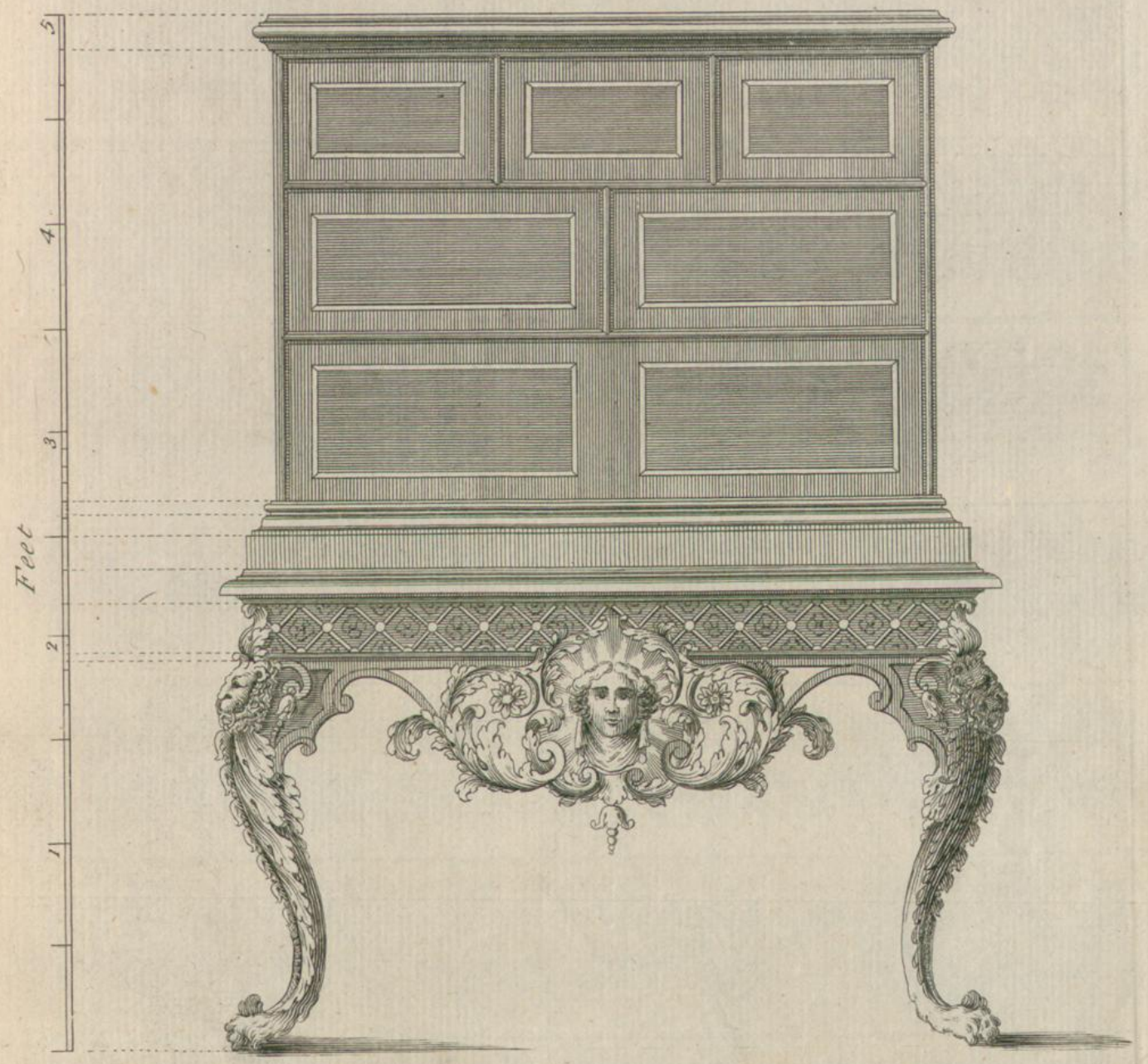
Thos. Langley Sculp:

Medal Case

Plate CLIV.



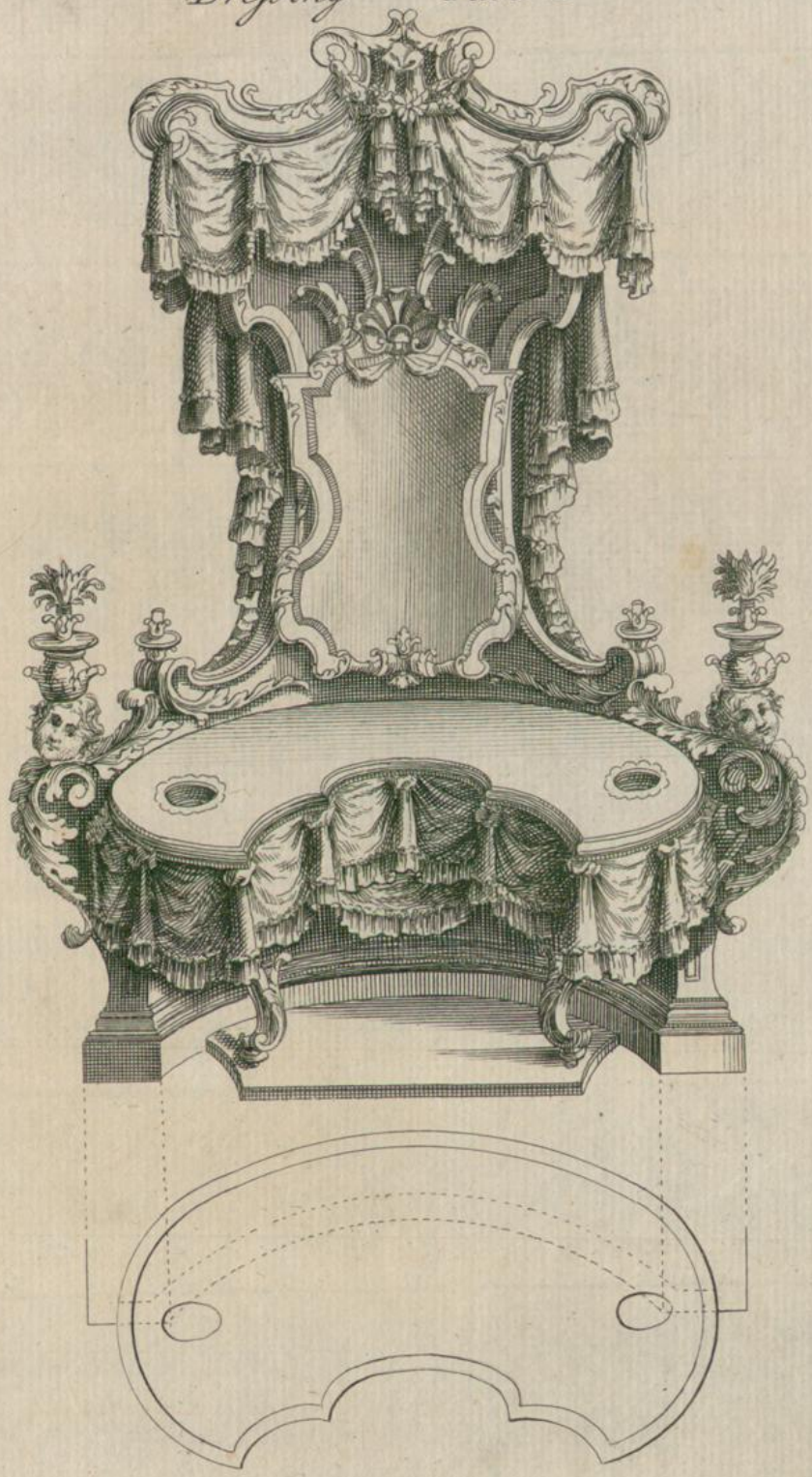
T. Langley Invent & Sculp. 1739.



Thos. Langley Invent and Sculp. 1739.

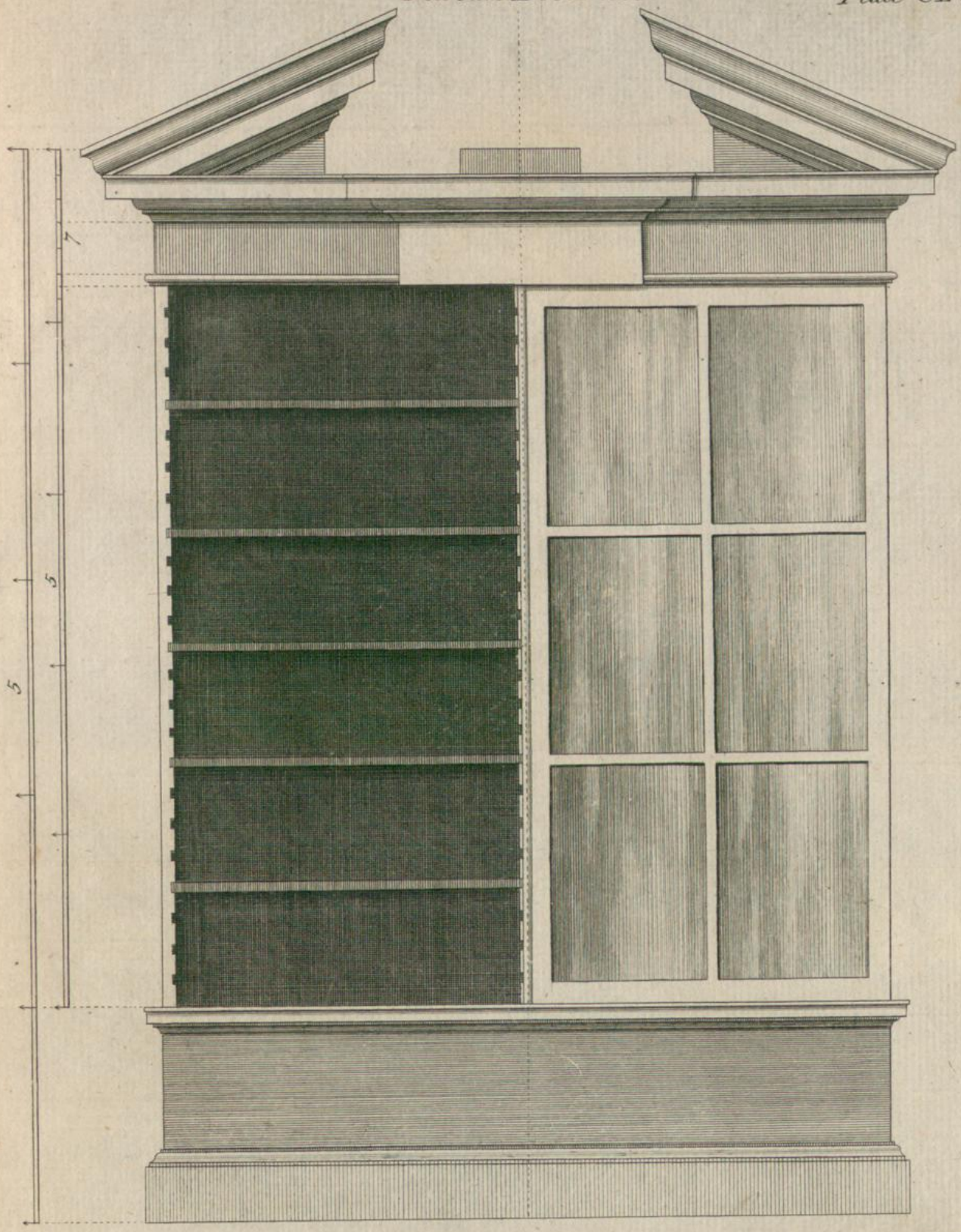
Dressing — Table —

Plate CLVI.



T. Langley Sculp.

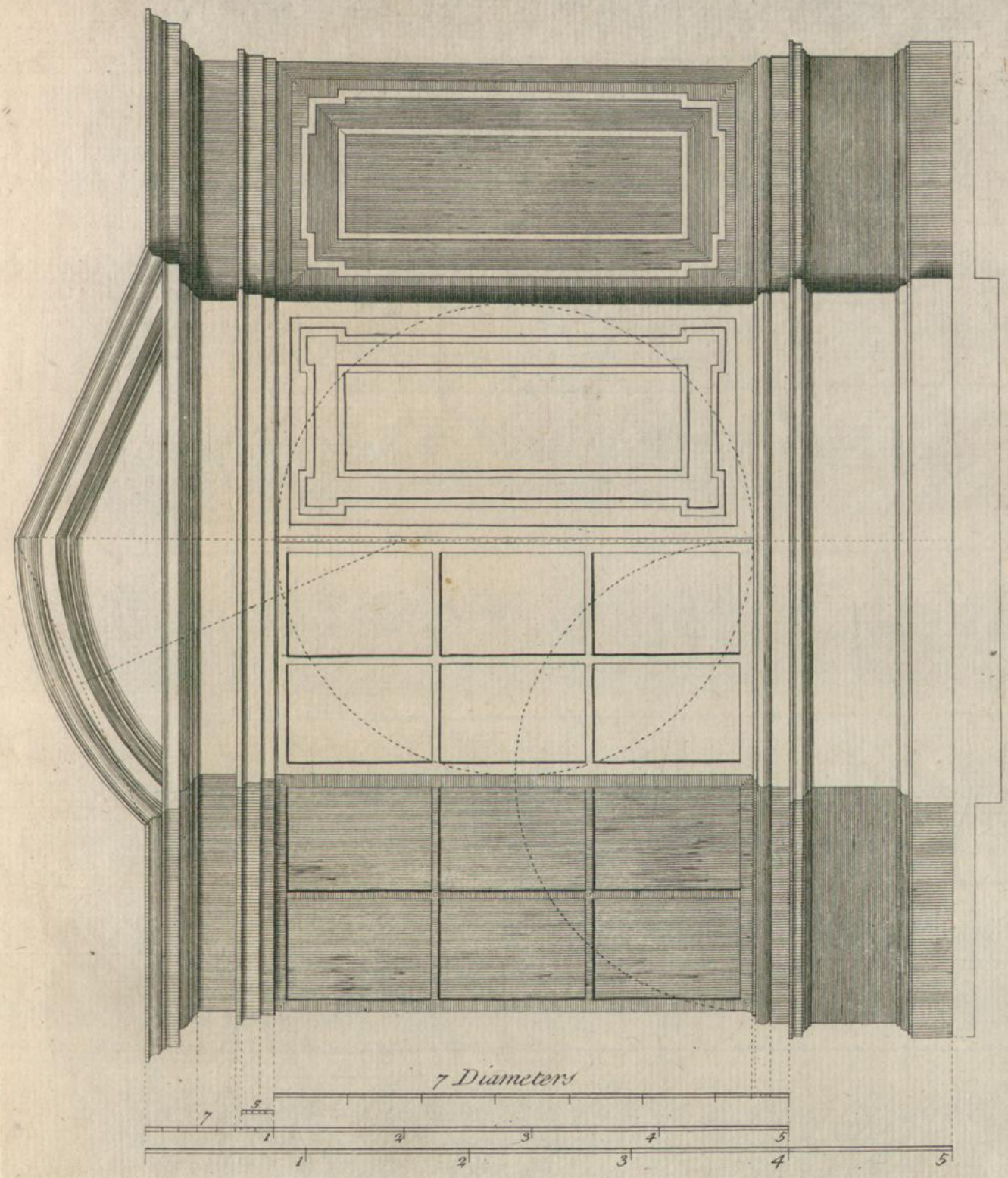
Tuscan Book Case. *Plate* CLVII.



Batty Langley Invent 1739. *Thos. Langley Sculp.*

Tuscan Book Case.

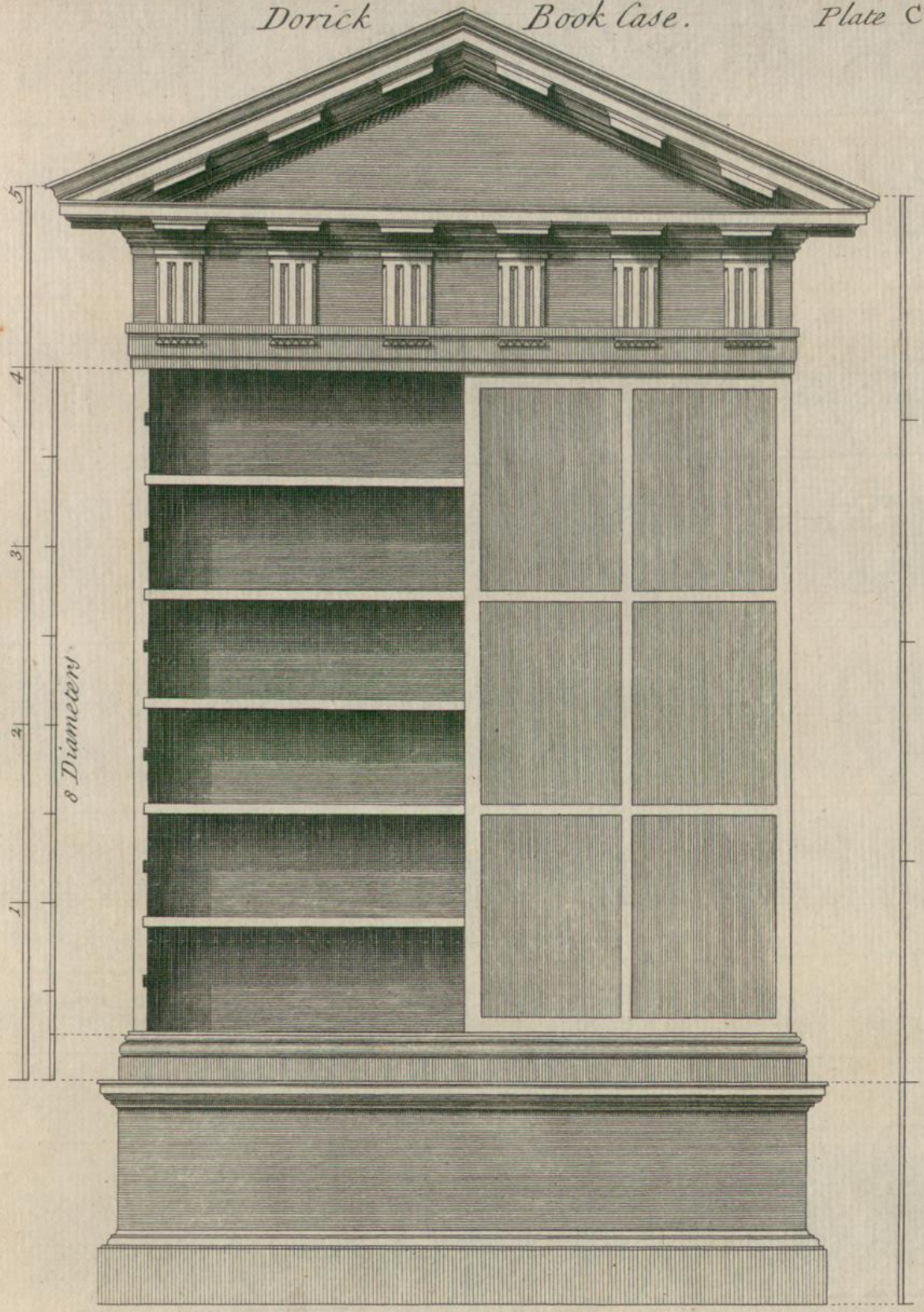
Plate CLVIII.



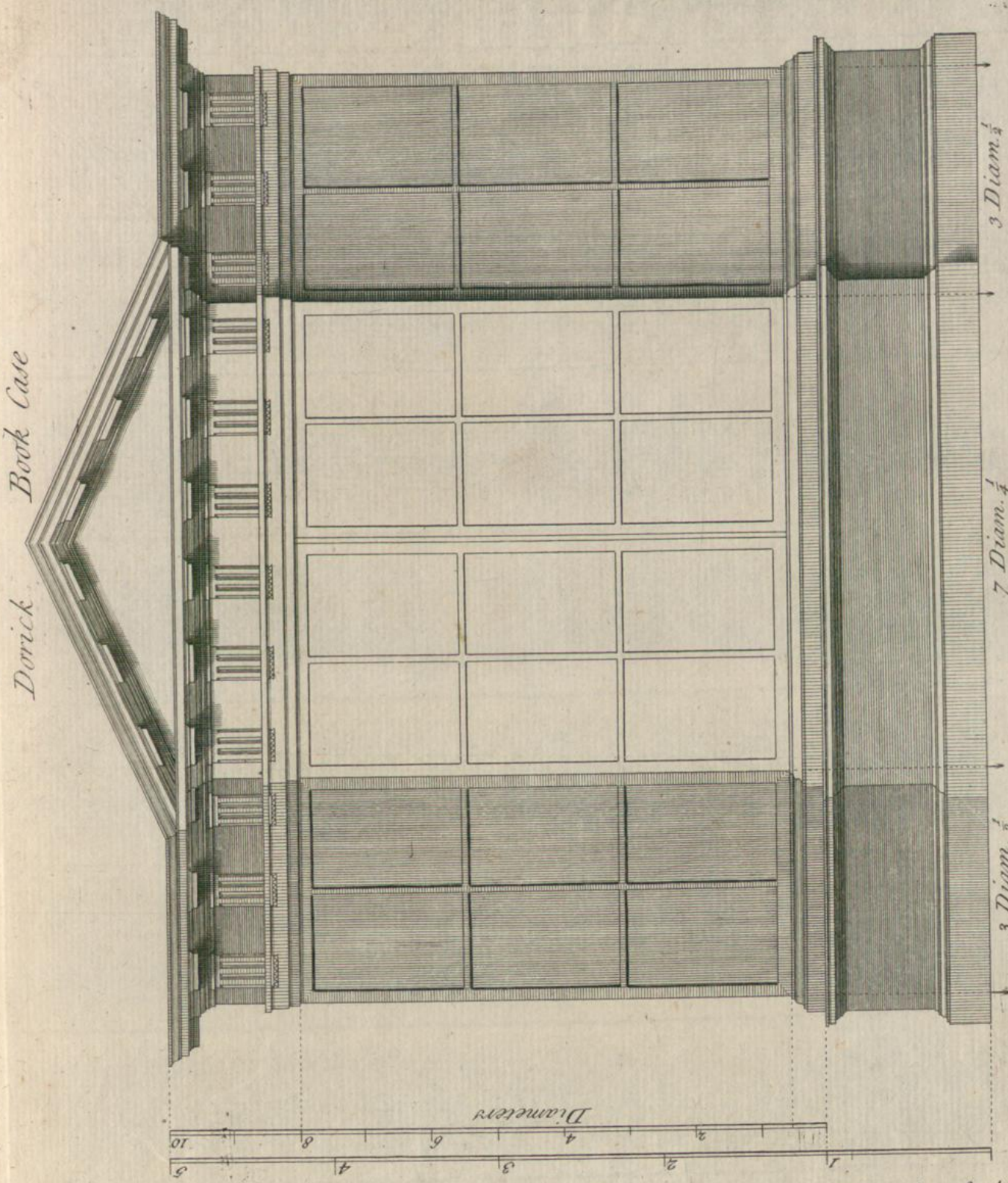
Batty Langley Invent. 1739.

Thos. Langley Sculp.

Dorick Book Case. Plate CLIX.



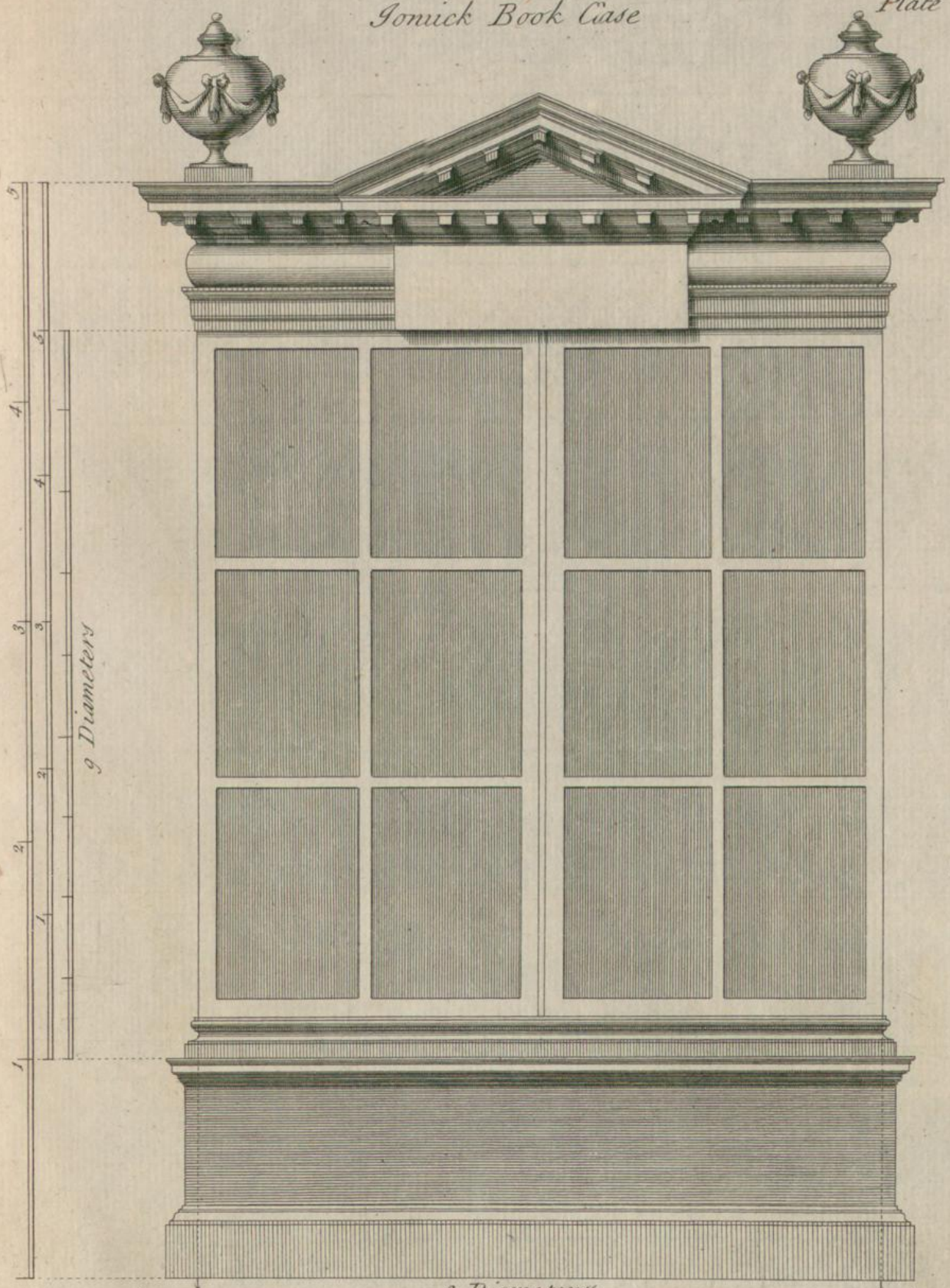
Batty Langley Invent. 1739. T. Langley Sculp.



Batty Langley Invent.

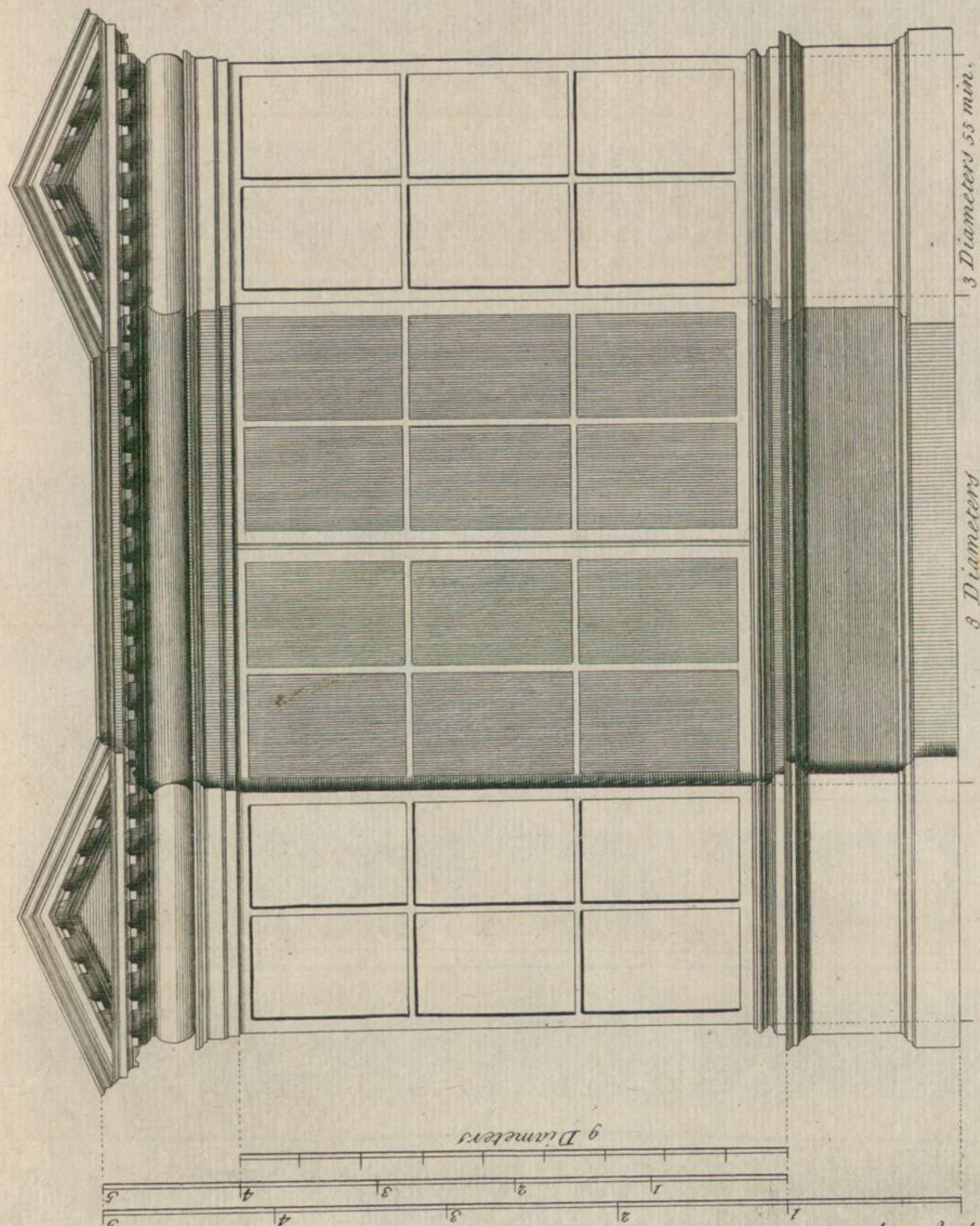
T. Langley Sculp.

Ionick Book Case



Batty Langley Invent. 1739.

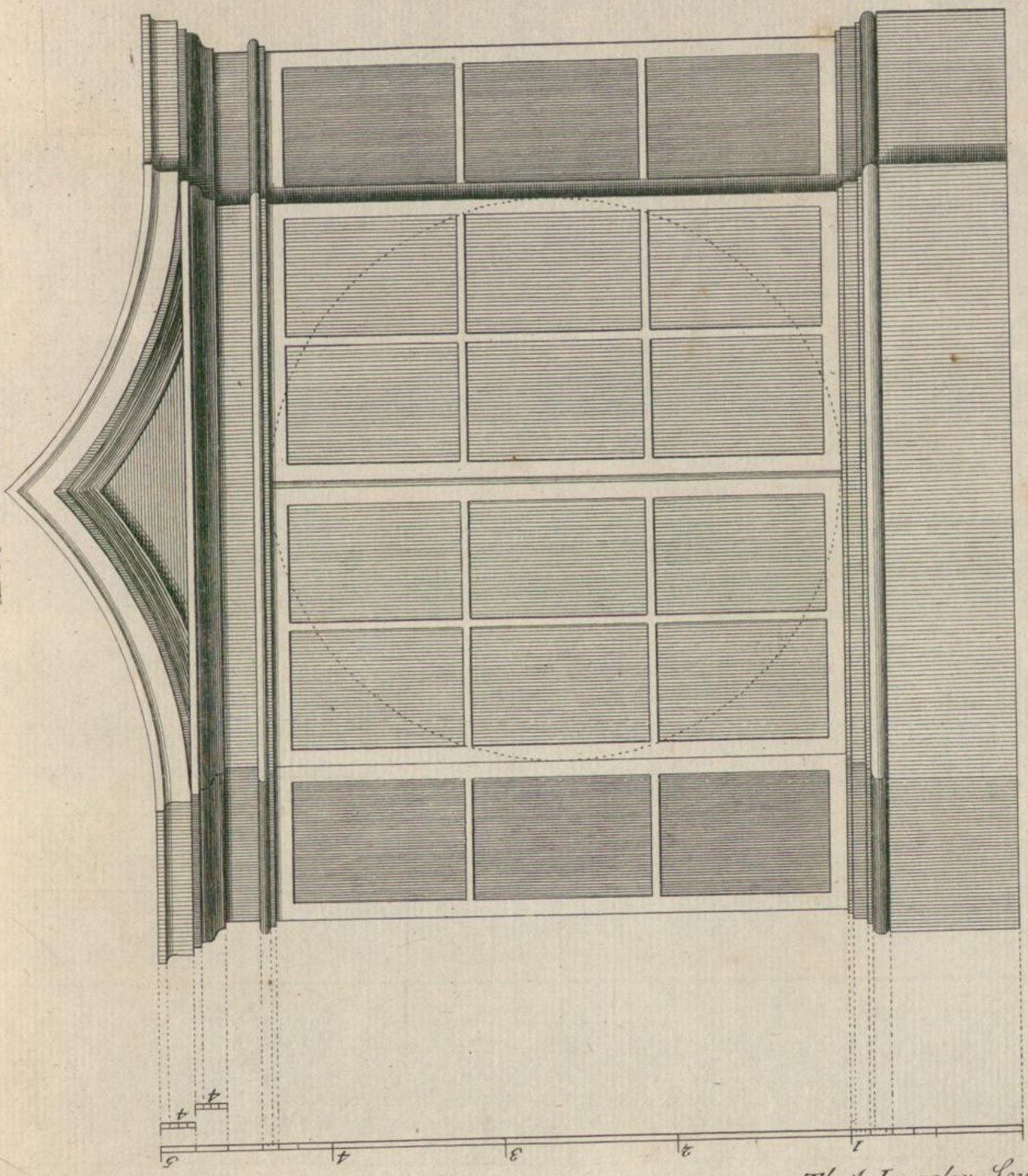
T. Langley Sculp.



Batty Langley Invent. 1739.

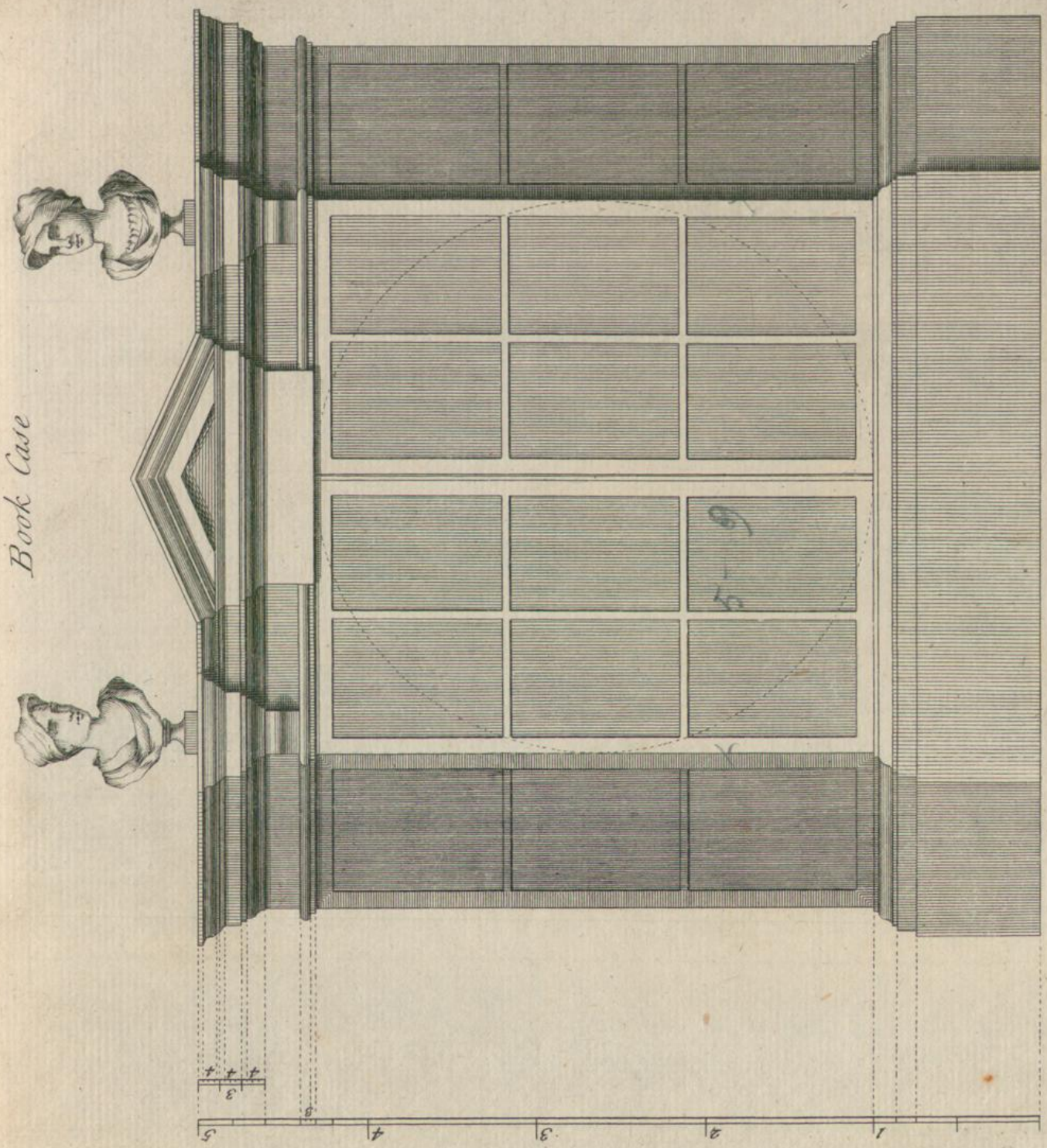
T. Langley Sculp.

Book Case.



Batty Langley Invent 1739.

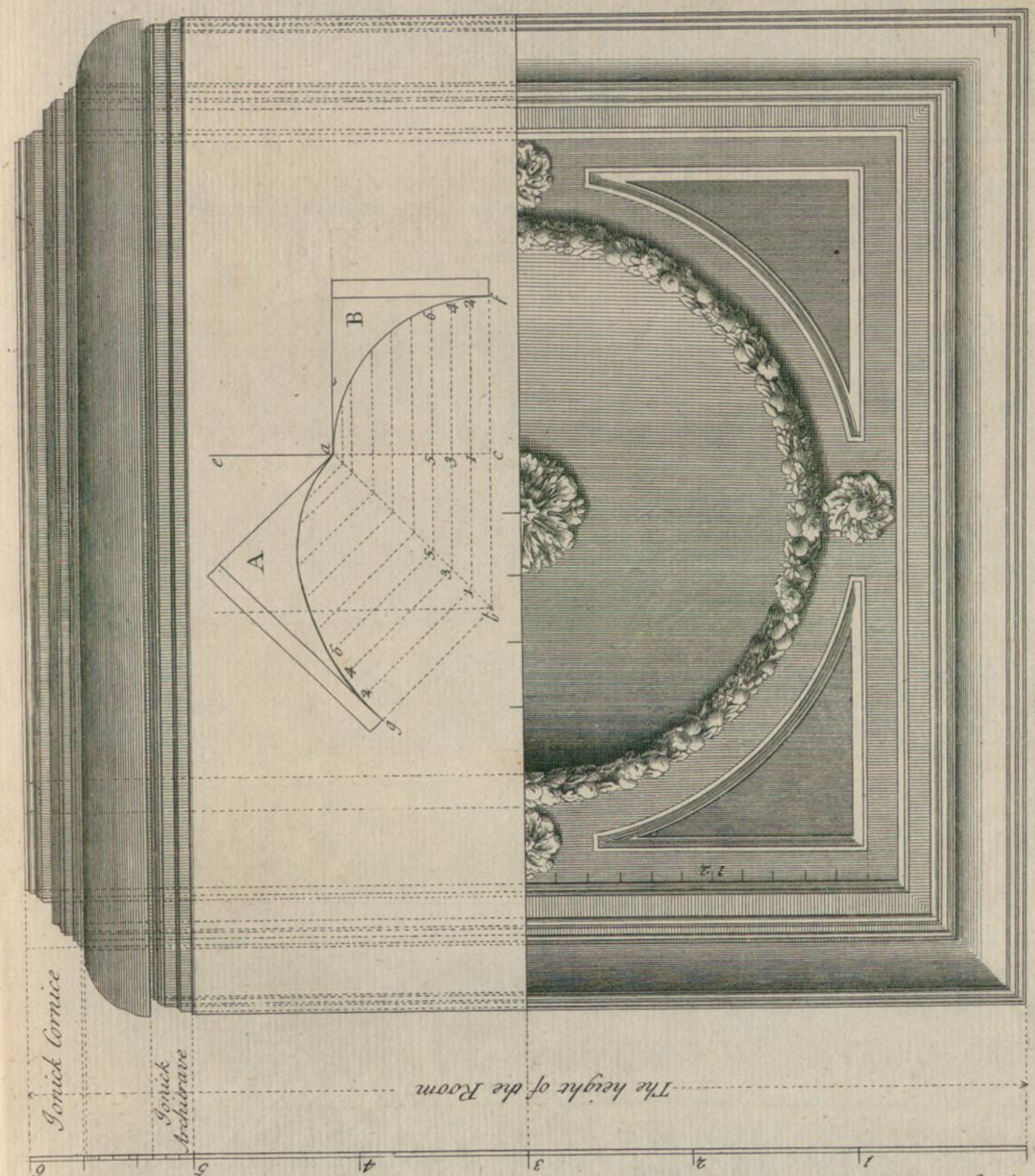
Thos. Langley Sculp.



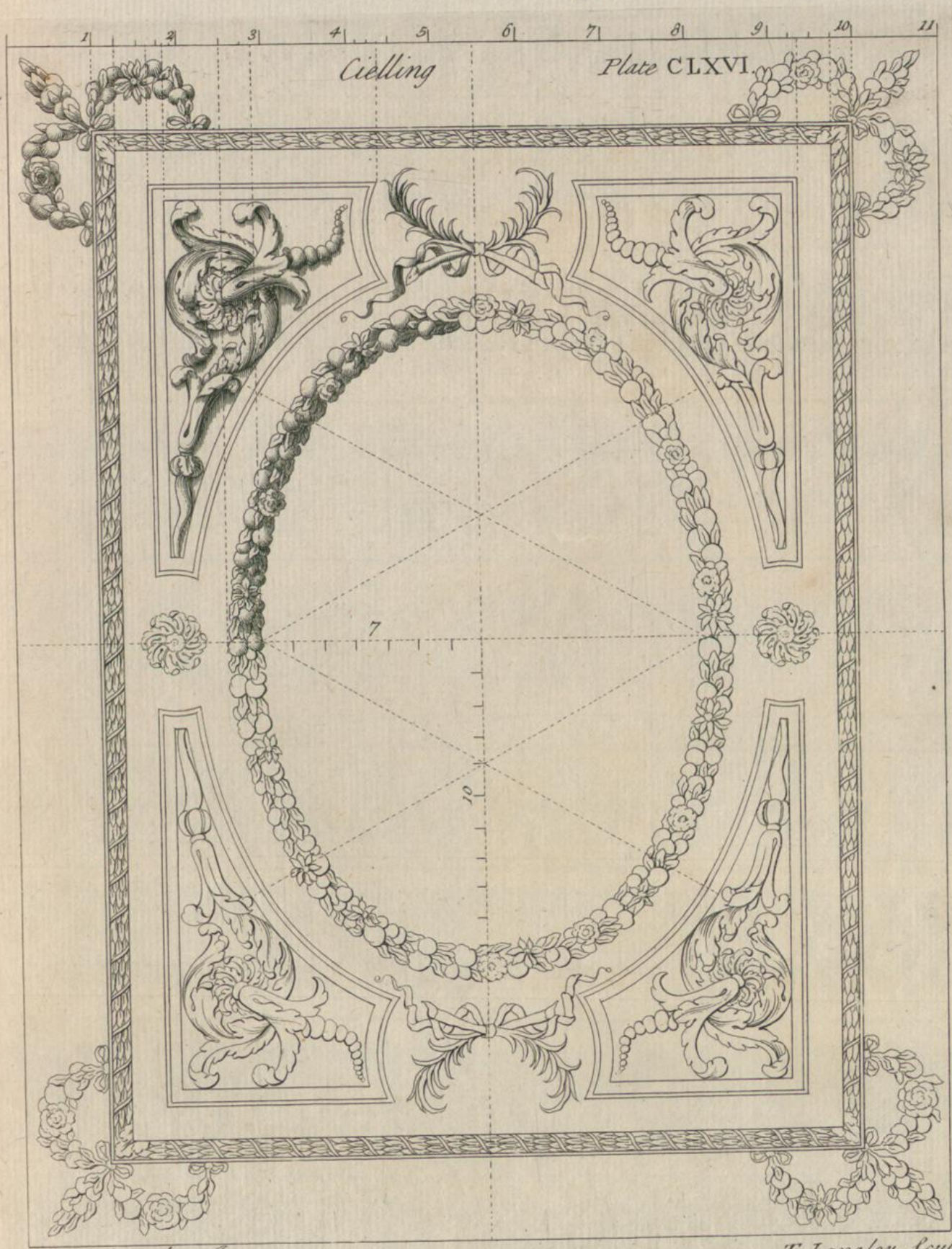
Batty Langley Invent 1739.

Thos. Langley Sculp.

Cielling Piece *Plate* CLXV.



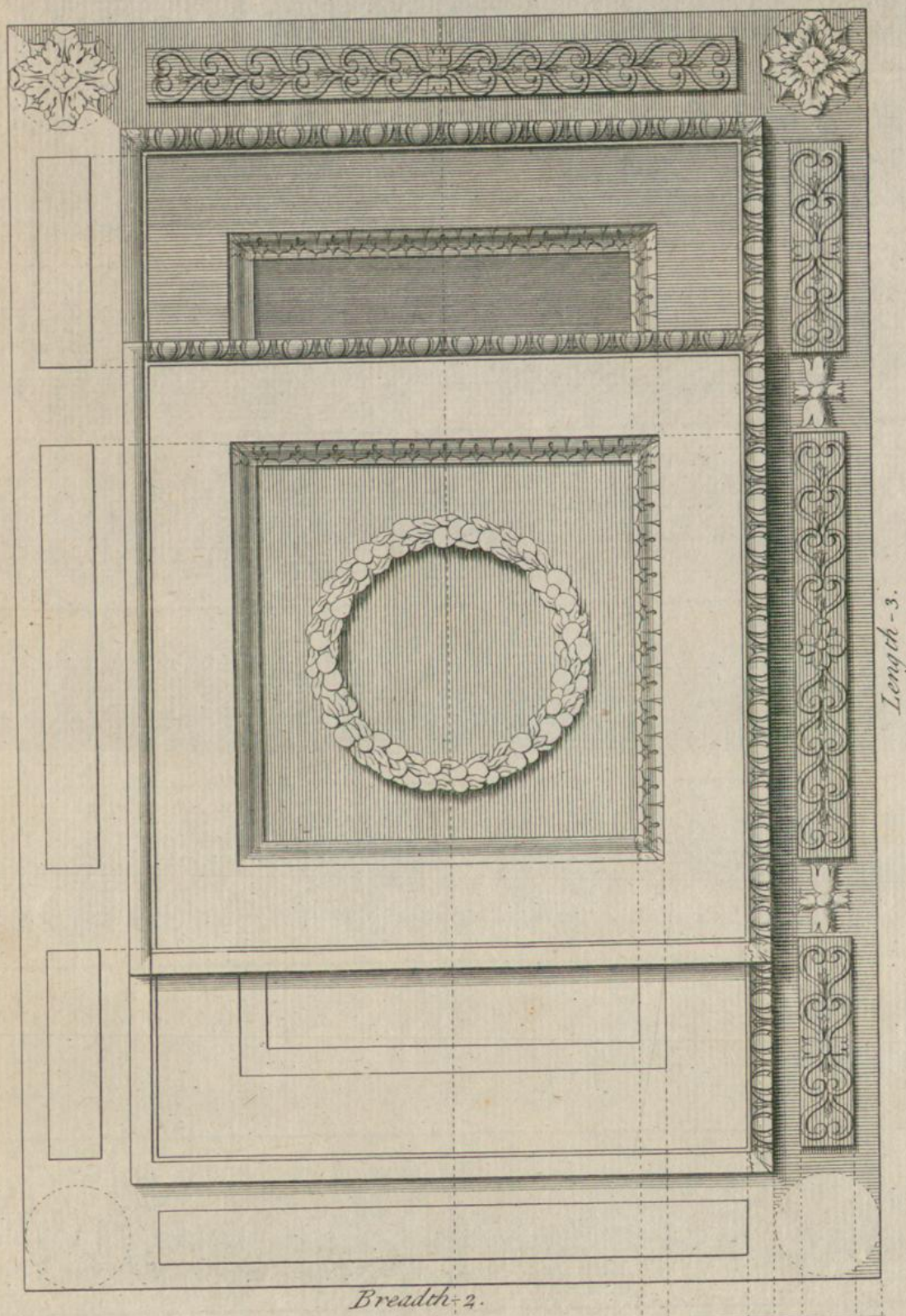
Batty Langley Invent 1739. *T. Langley Sculp.*



Batty Langley Invent 1739.

T. Langley Sculp.

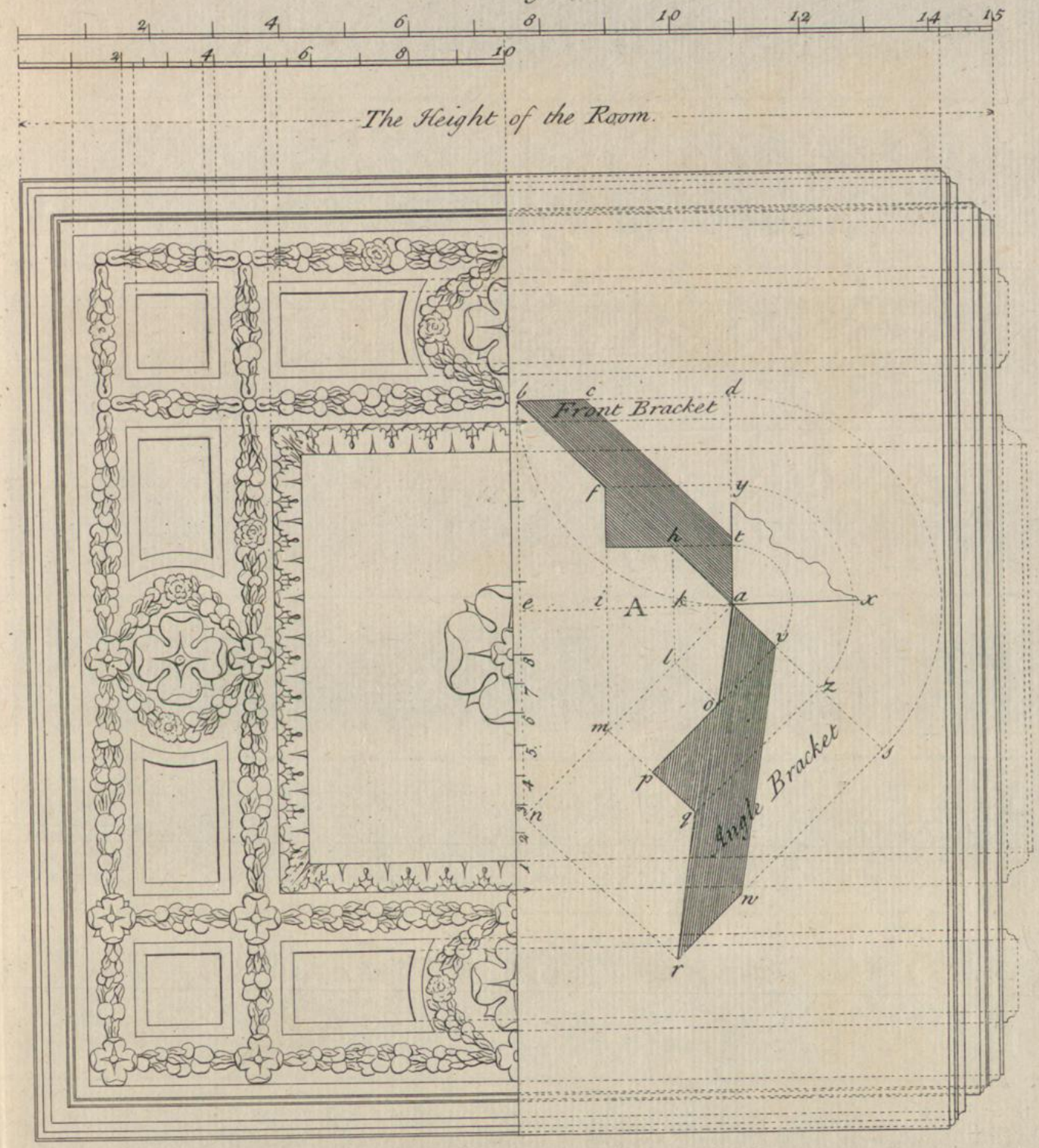
Cielling.



Batty Langley Invent 1739.

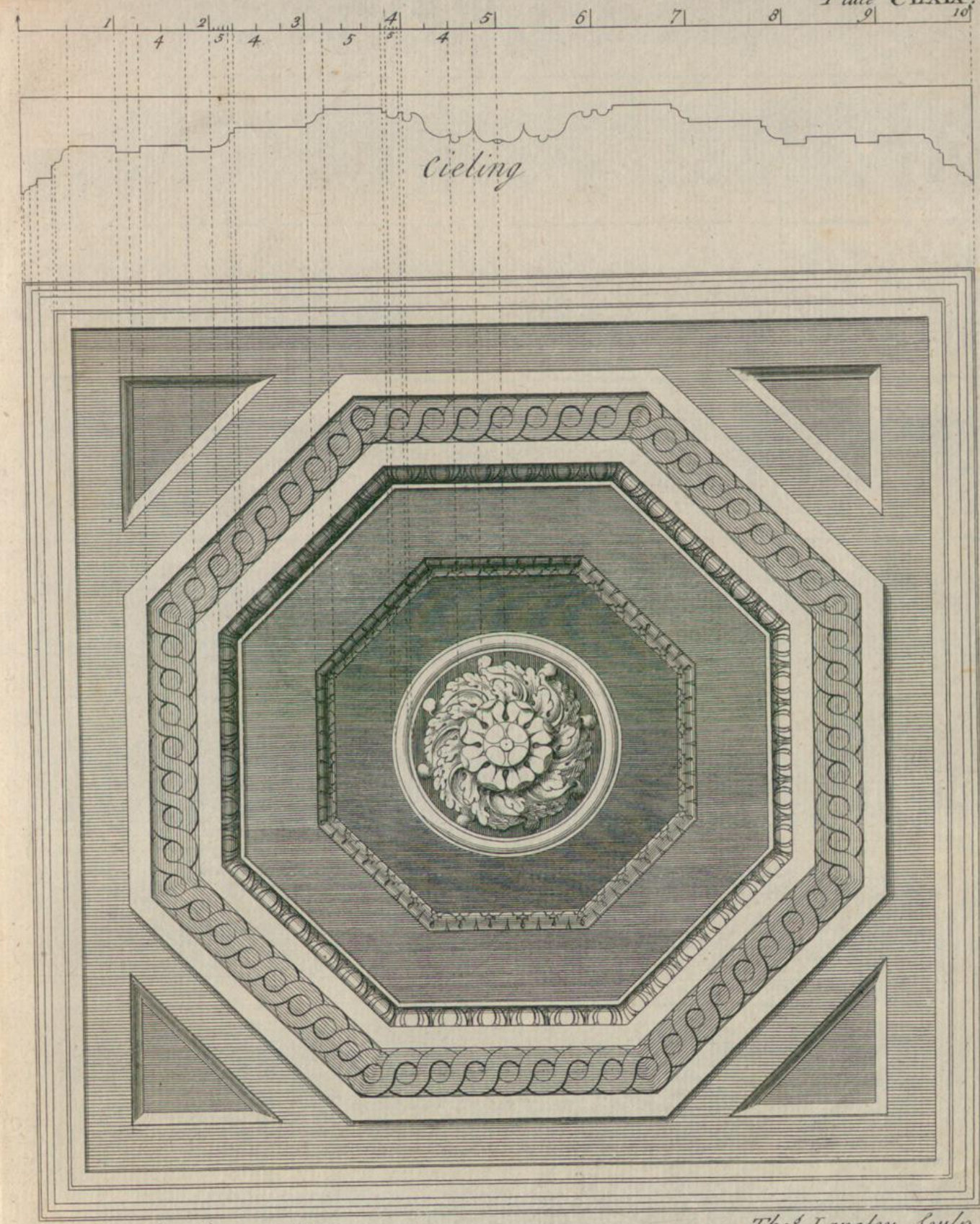
T. Langley Sculp.

Cielling. Plate CLXVIII.



Batty Langley Invent 1739.

T. Langley Sculp.

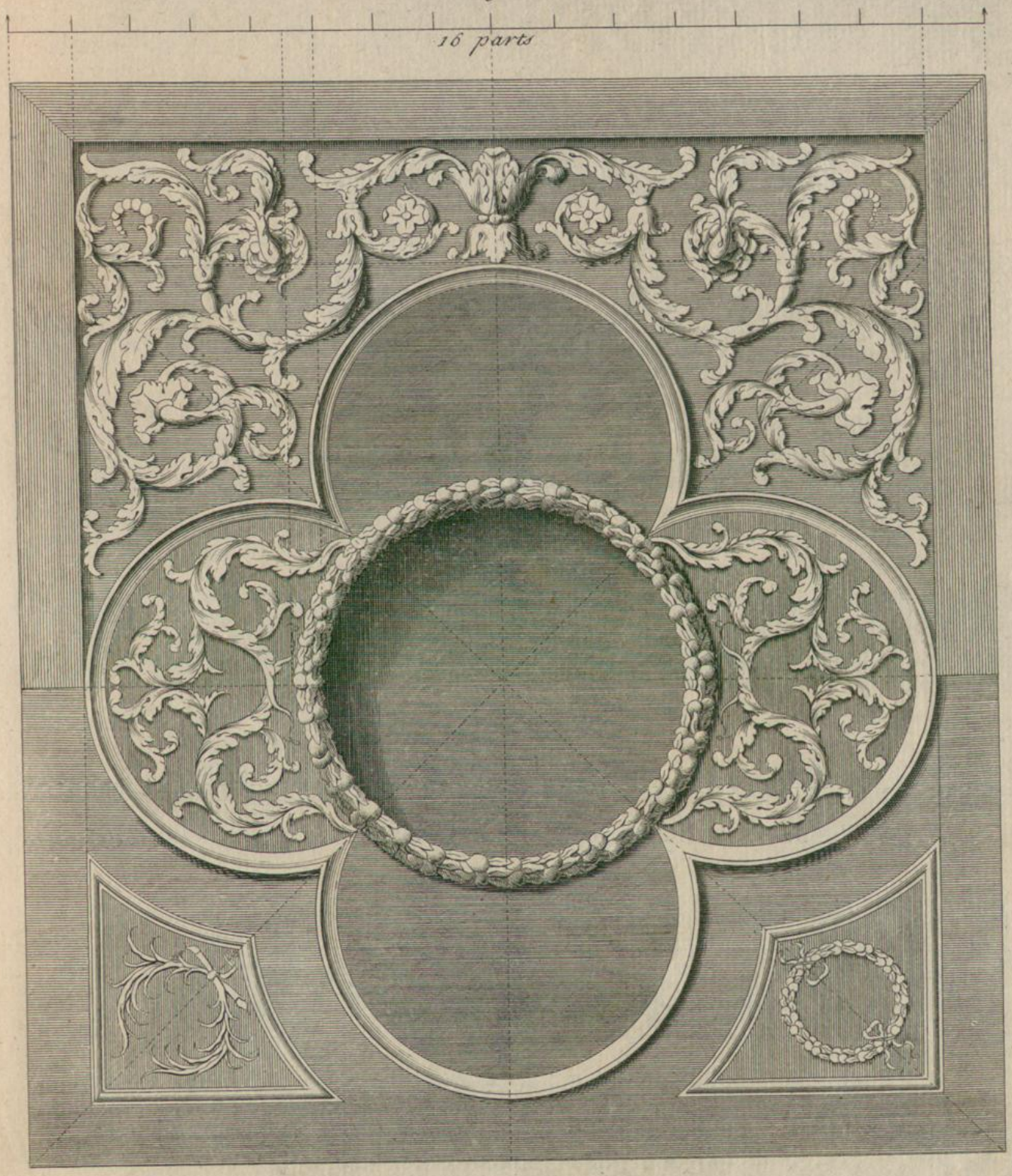


Batty Langley Invent 1739.

Thos. Langley Sculp.

Cieling

Plate CLXX.

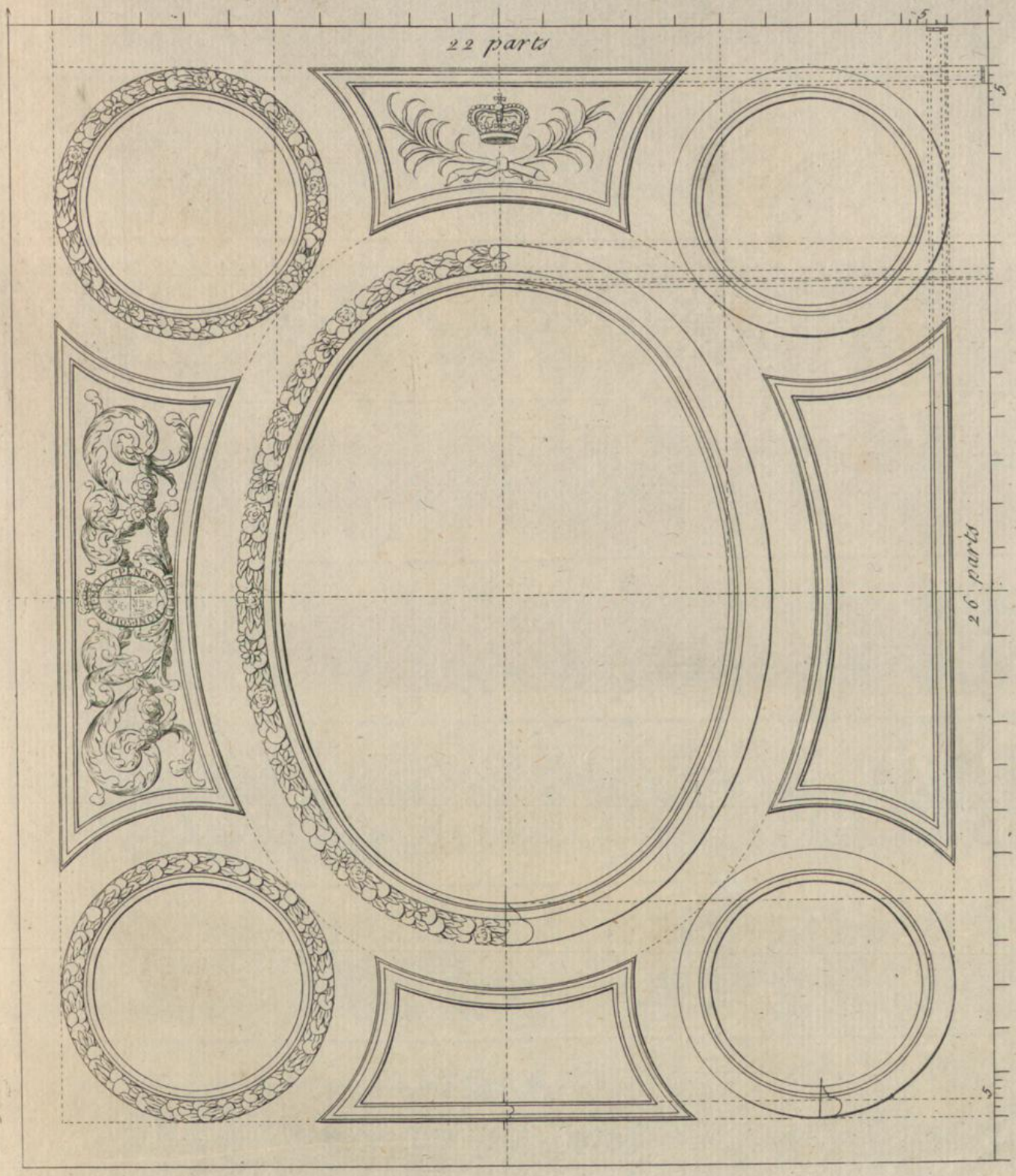


Batty Langley Invent 1739.

T. Langley Sculp.

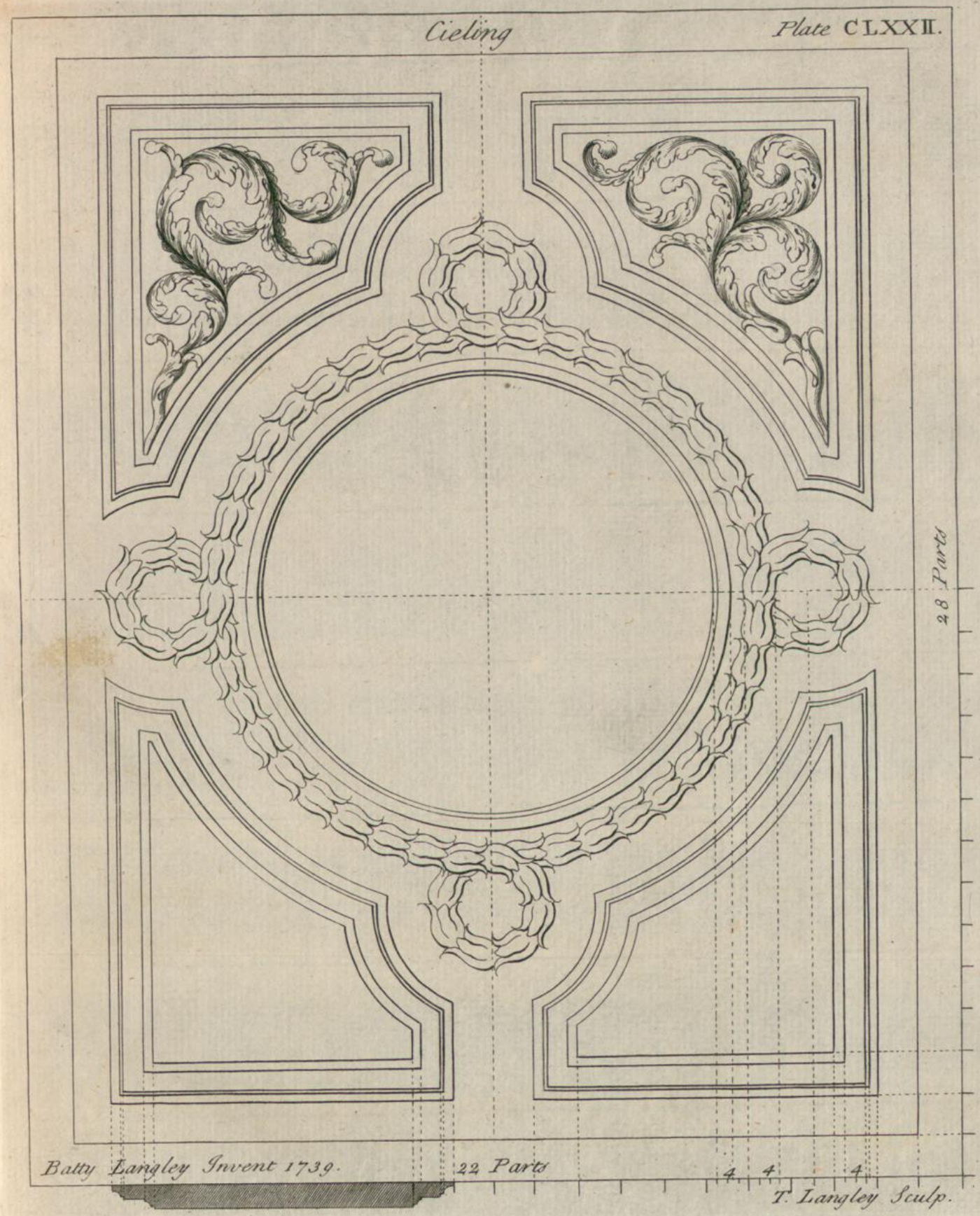
Cieling

Plate CLXXI.



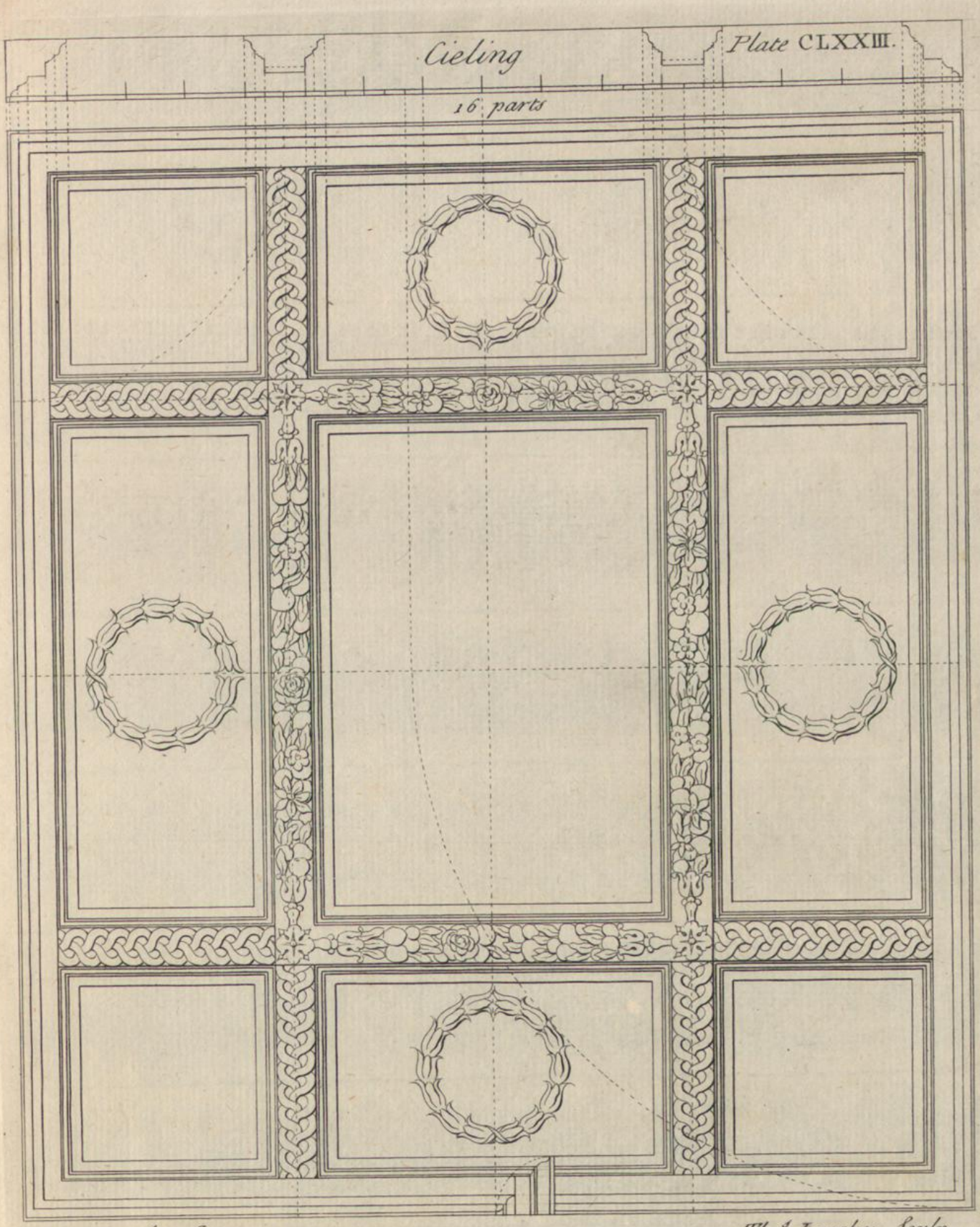
Batty Langley Invent 1739.

T. Lanley Sculp.



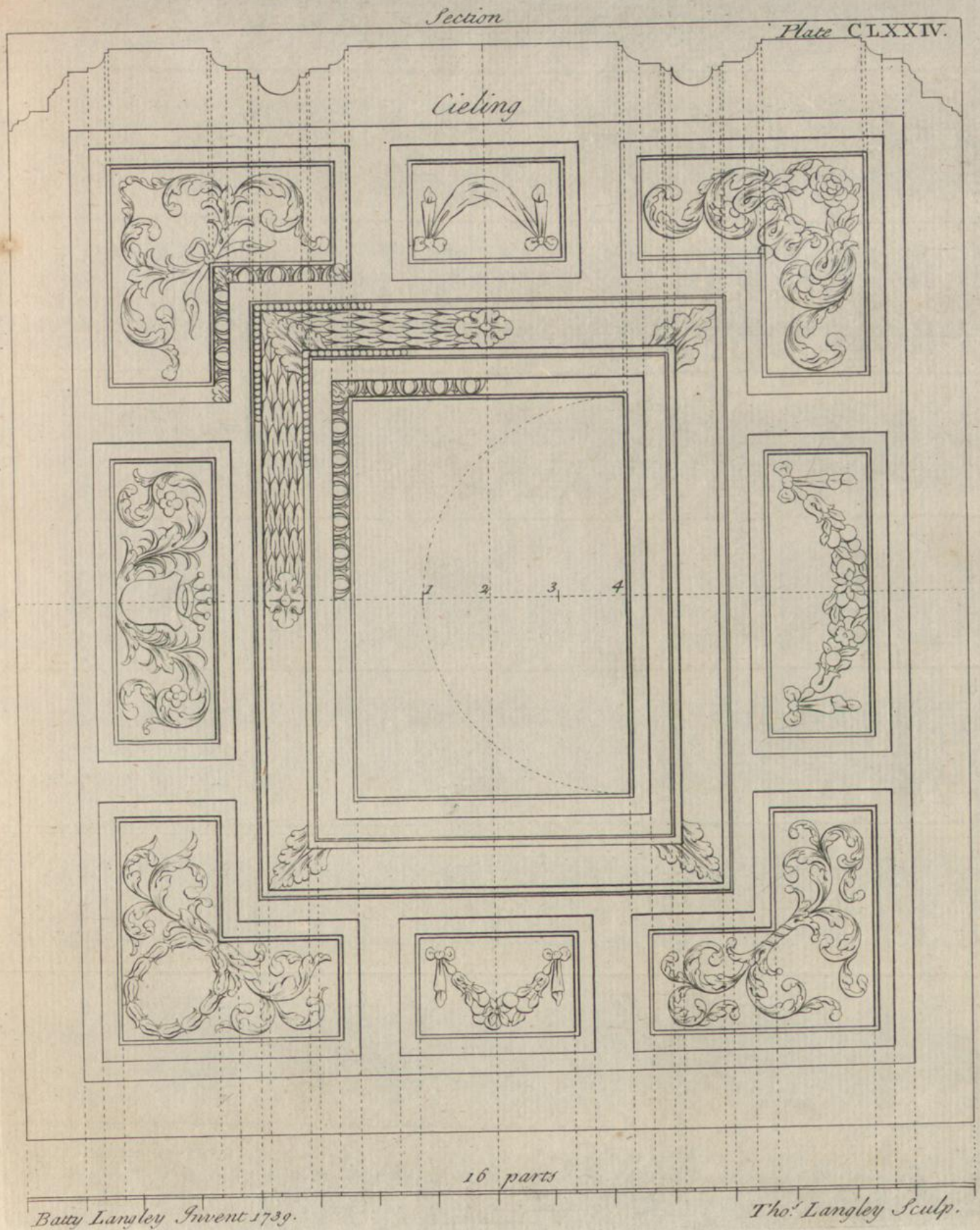
Batty Langley Invent 1739.

T. Langley Sculp.



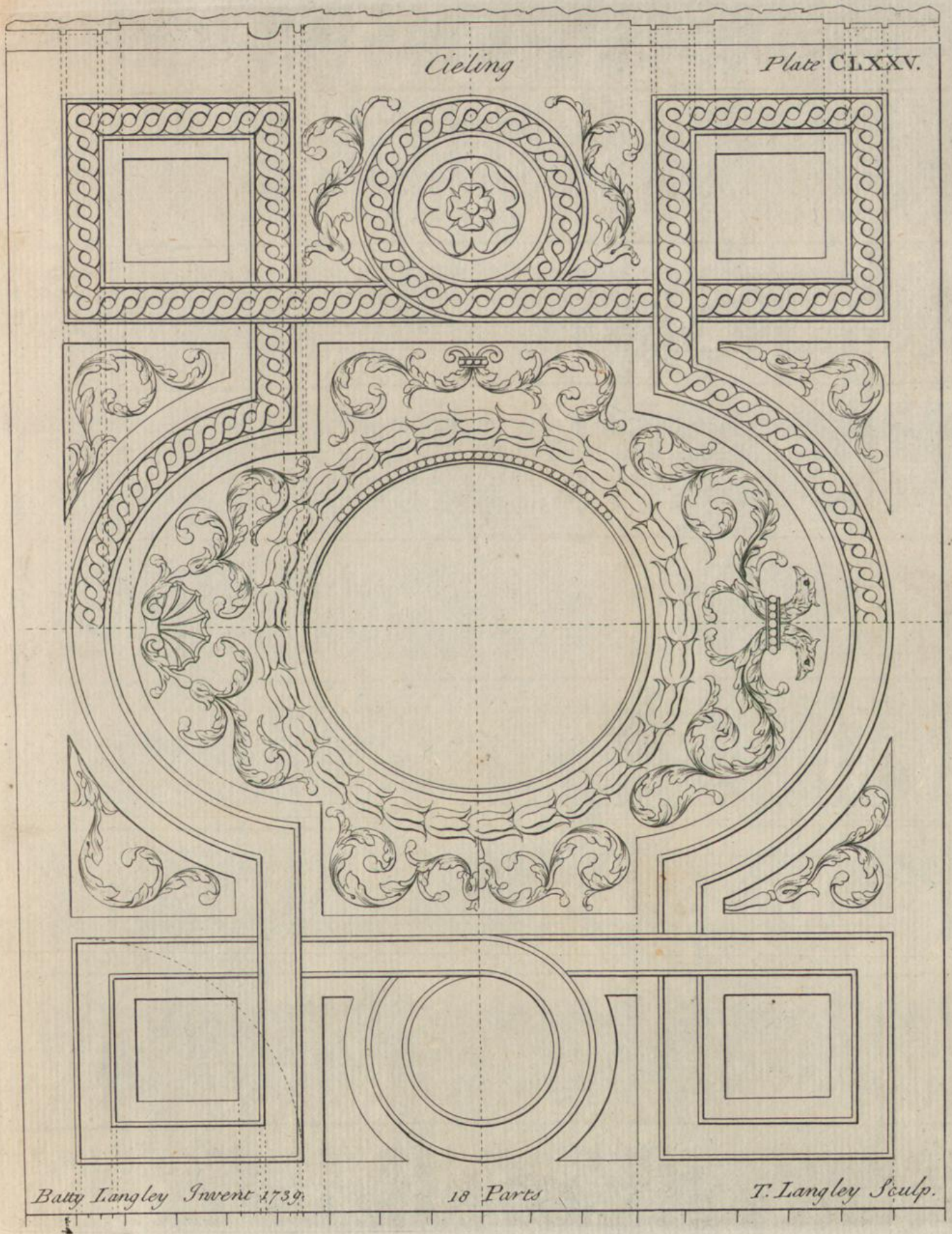
Batty Langley Invent 1739.

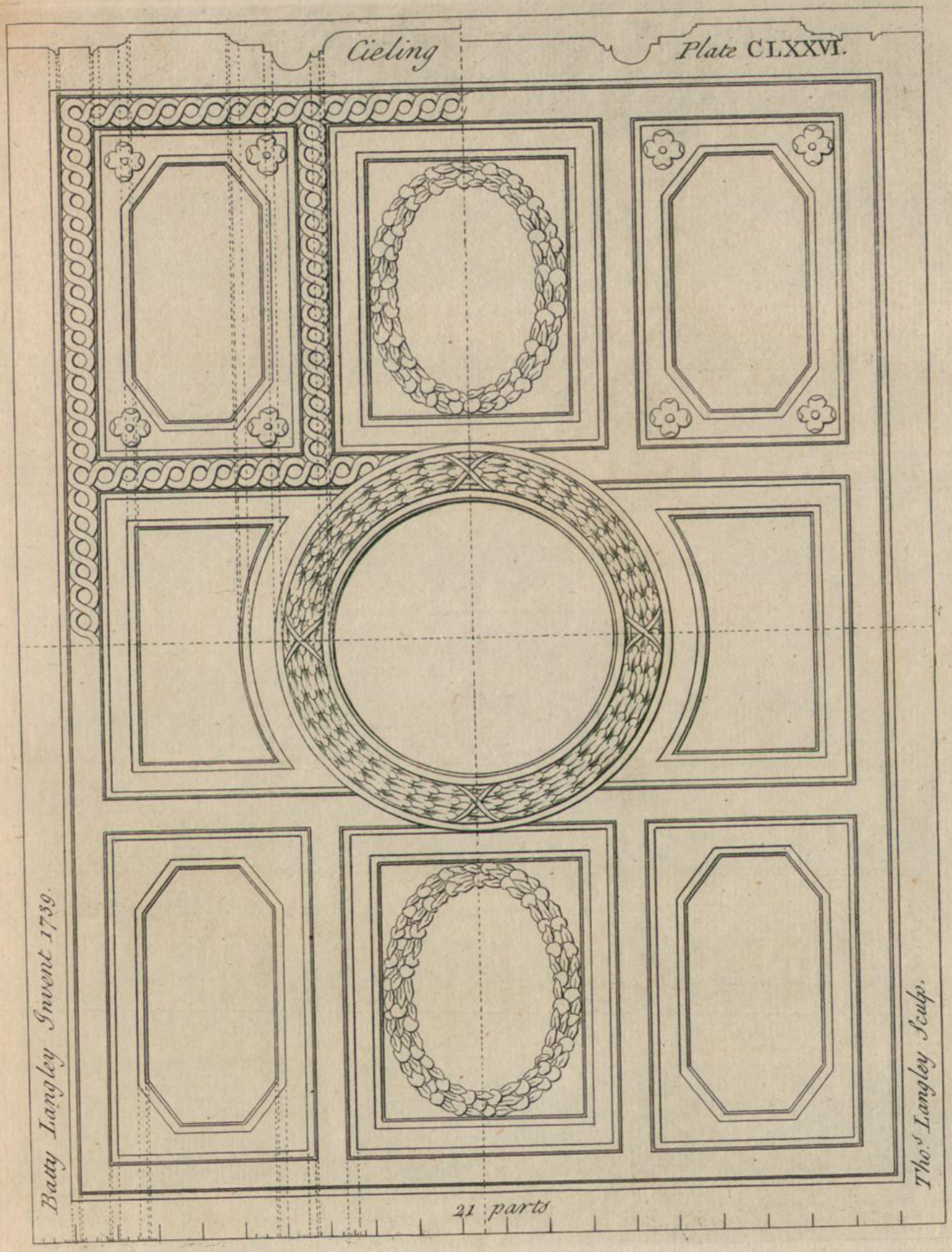
Thos. Langley Sculp.

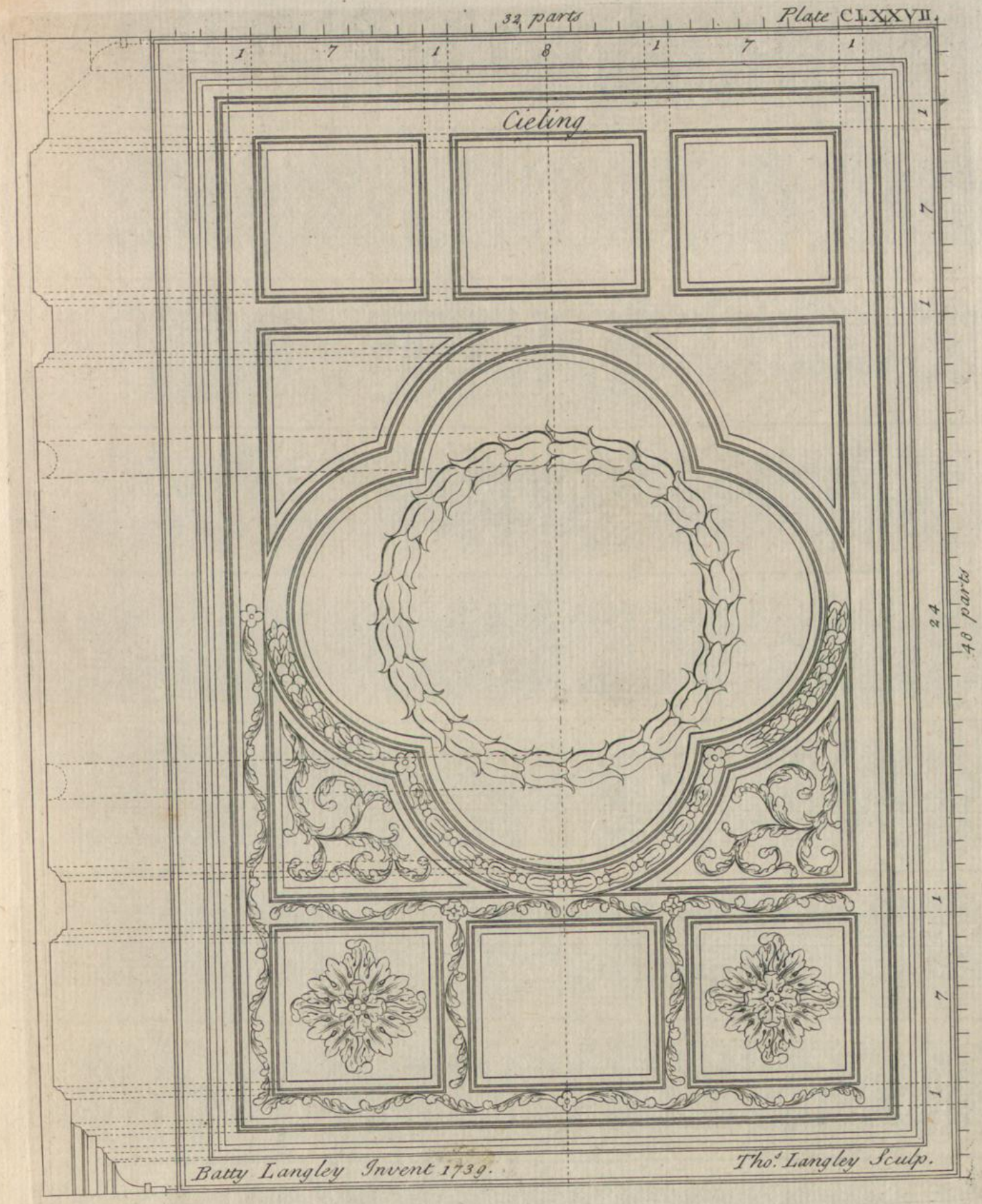


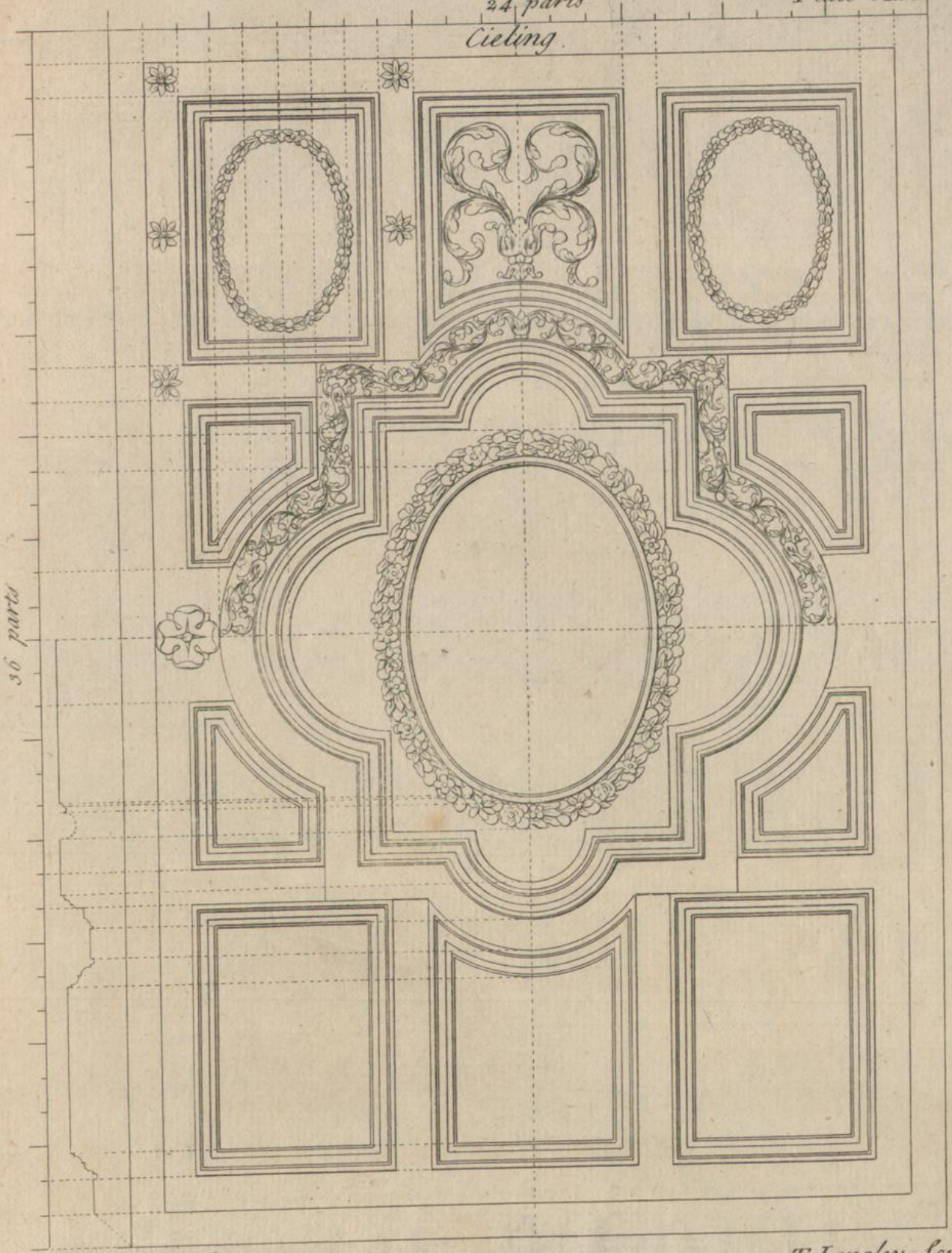
Batty Langley Invent 1739.

Thos. Langley Sculp.


Cieling
Plate CLXXV.
Batty Langley Invent 1739.
18 Parts
T. Langley Sculp.


Cieling
Plate CLXXVI.
Batty Langley Invent 1739.
Thos Langley Sculp.
21 parts


32 parts
1
7
1
8
1
7
1
Cieling
1
7
1
24
48 parts
1
7
1
Batty Langley Invent 1739.
Thos. Langley Sculp.

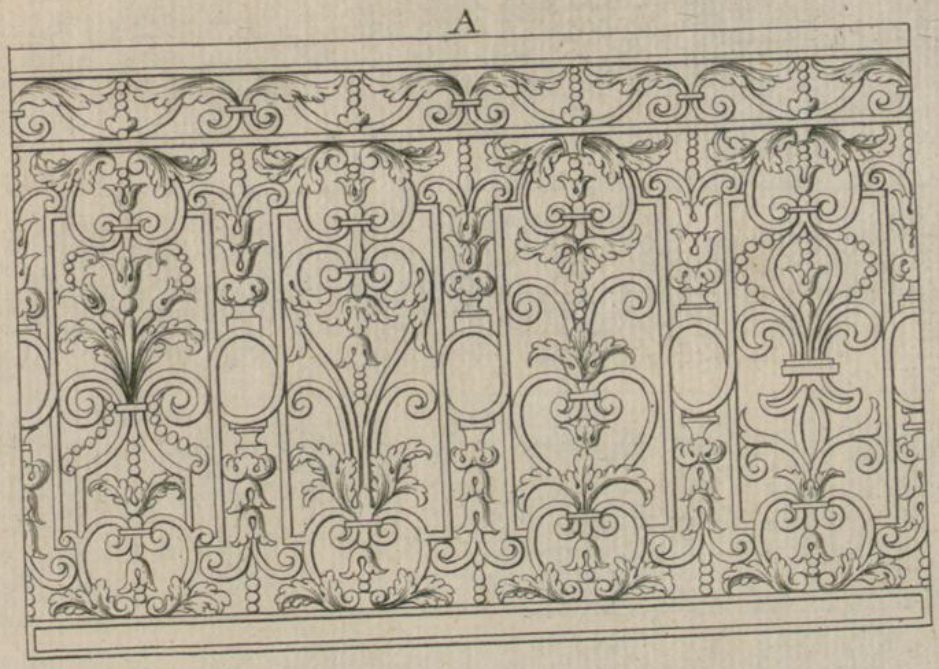


Batty Langley Invent 1739.

T. Langley Sculp.

Iron-works for Pannelling &c. *Plate* CLXXIX.

A



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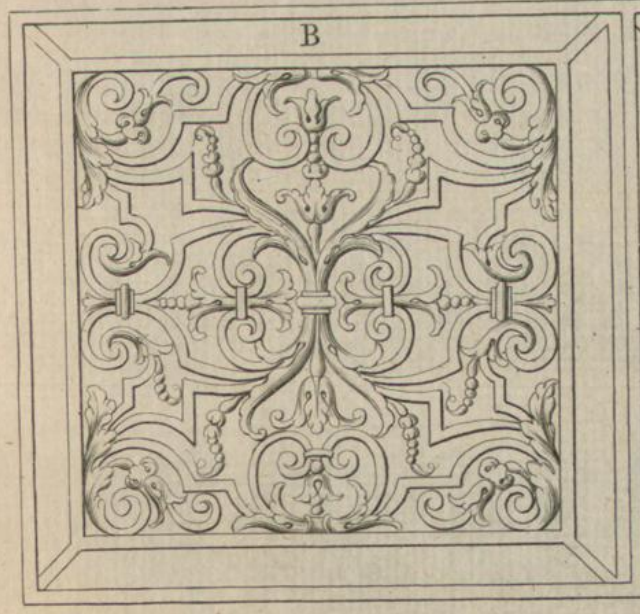

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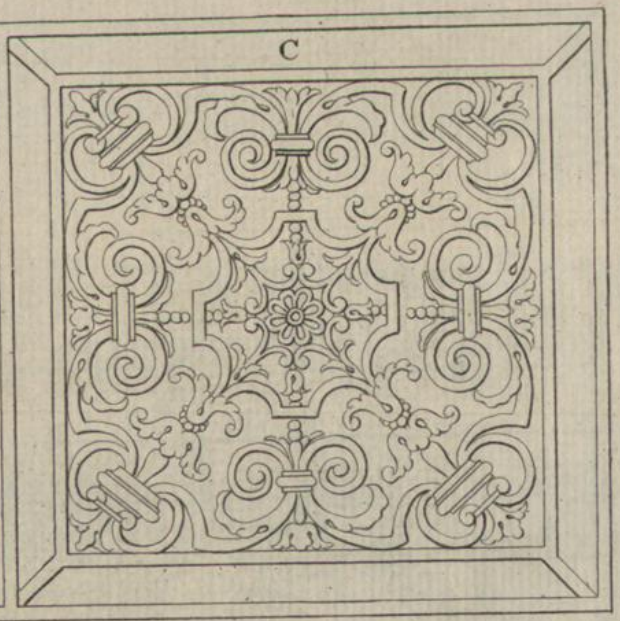
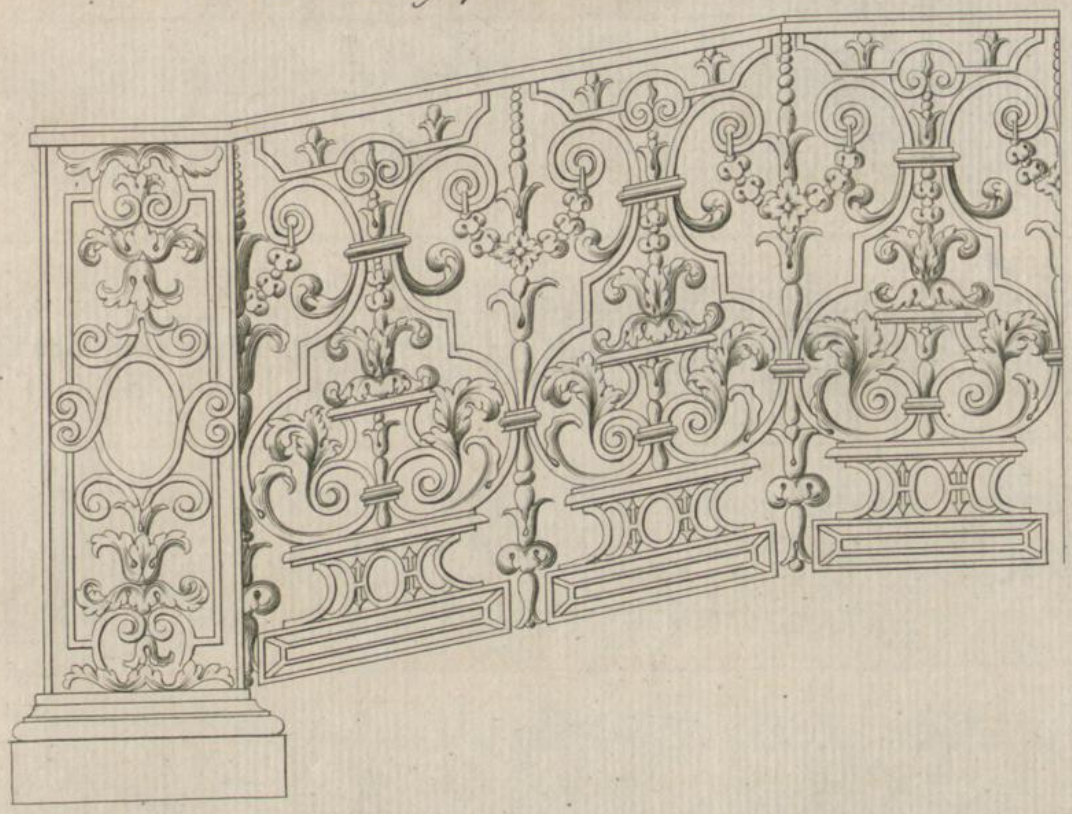
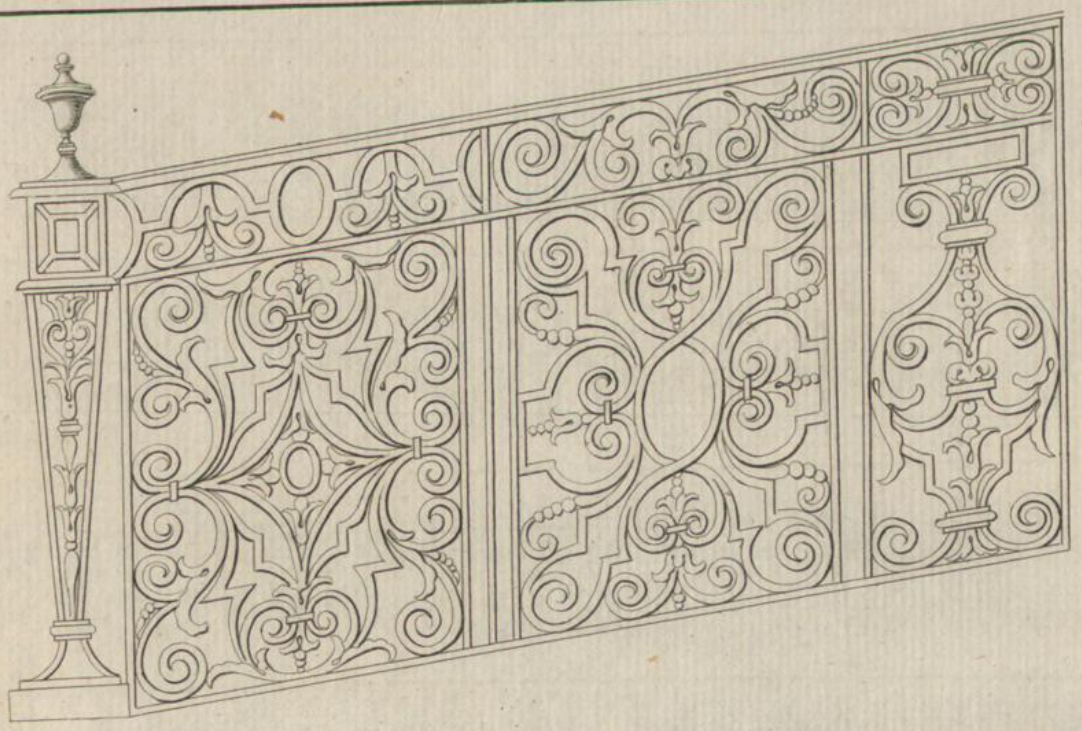


Batty Langley Invent 1739. *Thos. Langley Sculp.*

Plate CLXXX.

Iron Pannelling for Stair Cases.

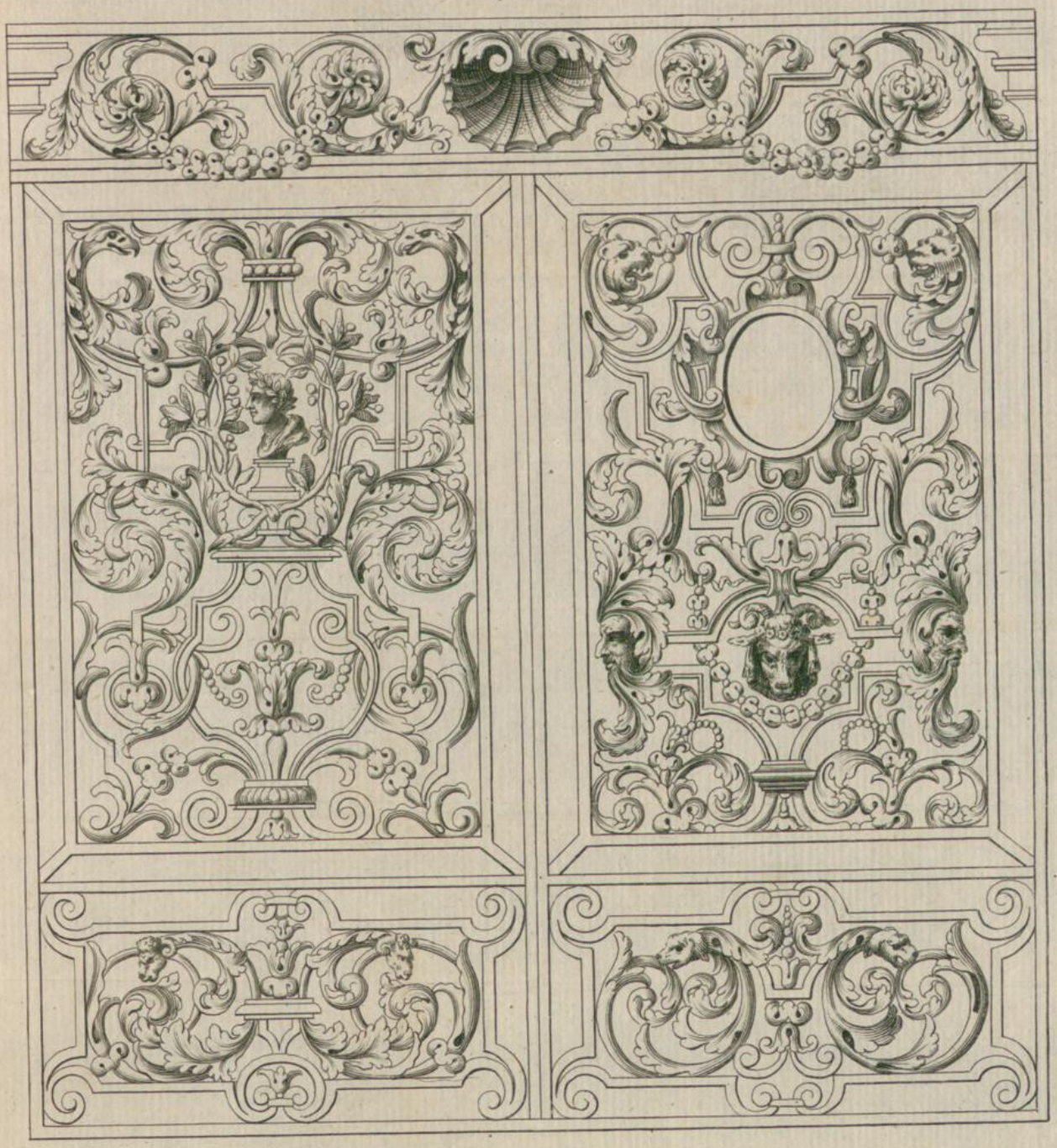




Batty Langley Invent 1739.

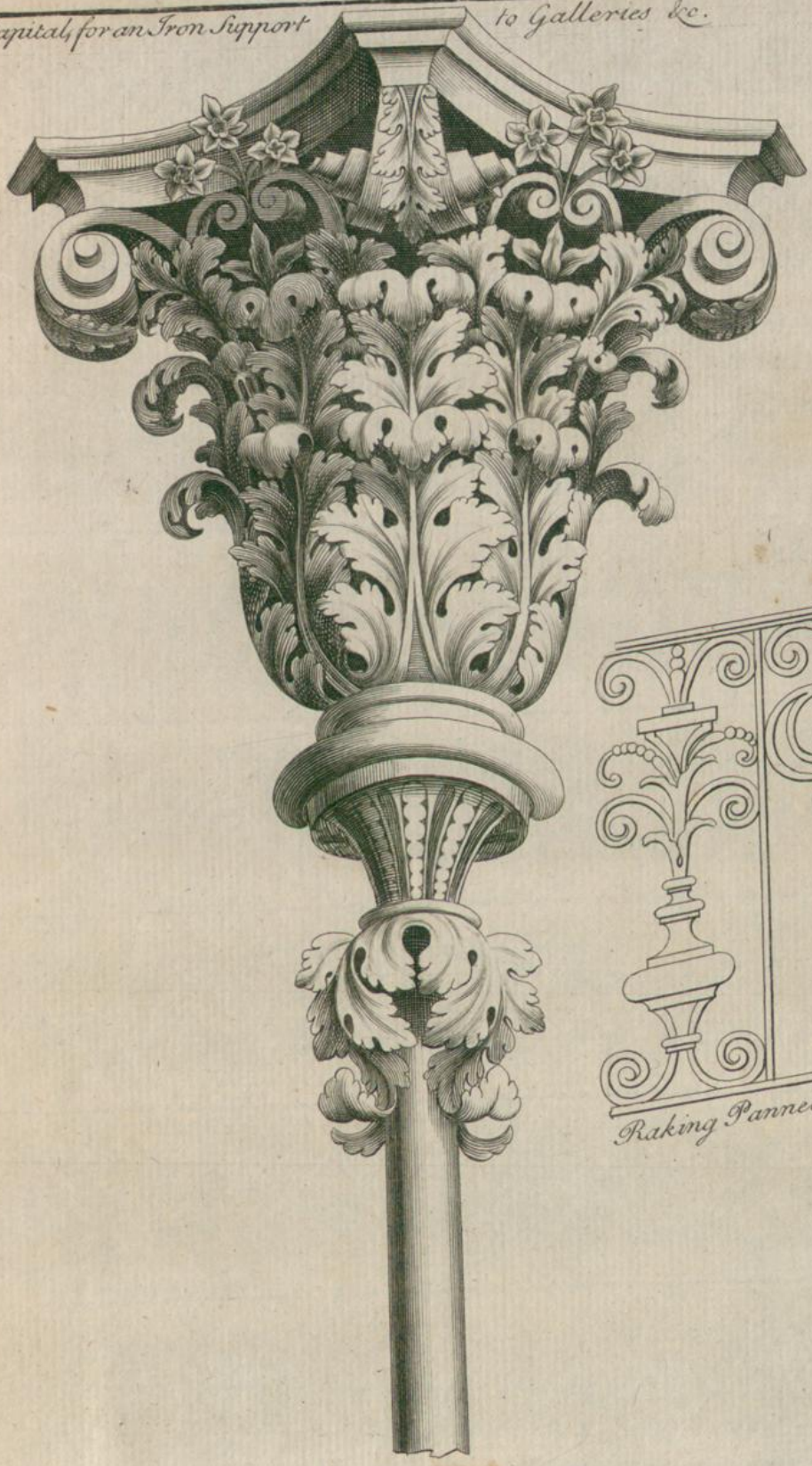
Thos. Langley Sculp.

Pannels for Iron Gates &c.



Tho. Langley Sculp

A Capital, for an Iron Support to Galleries &c.



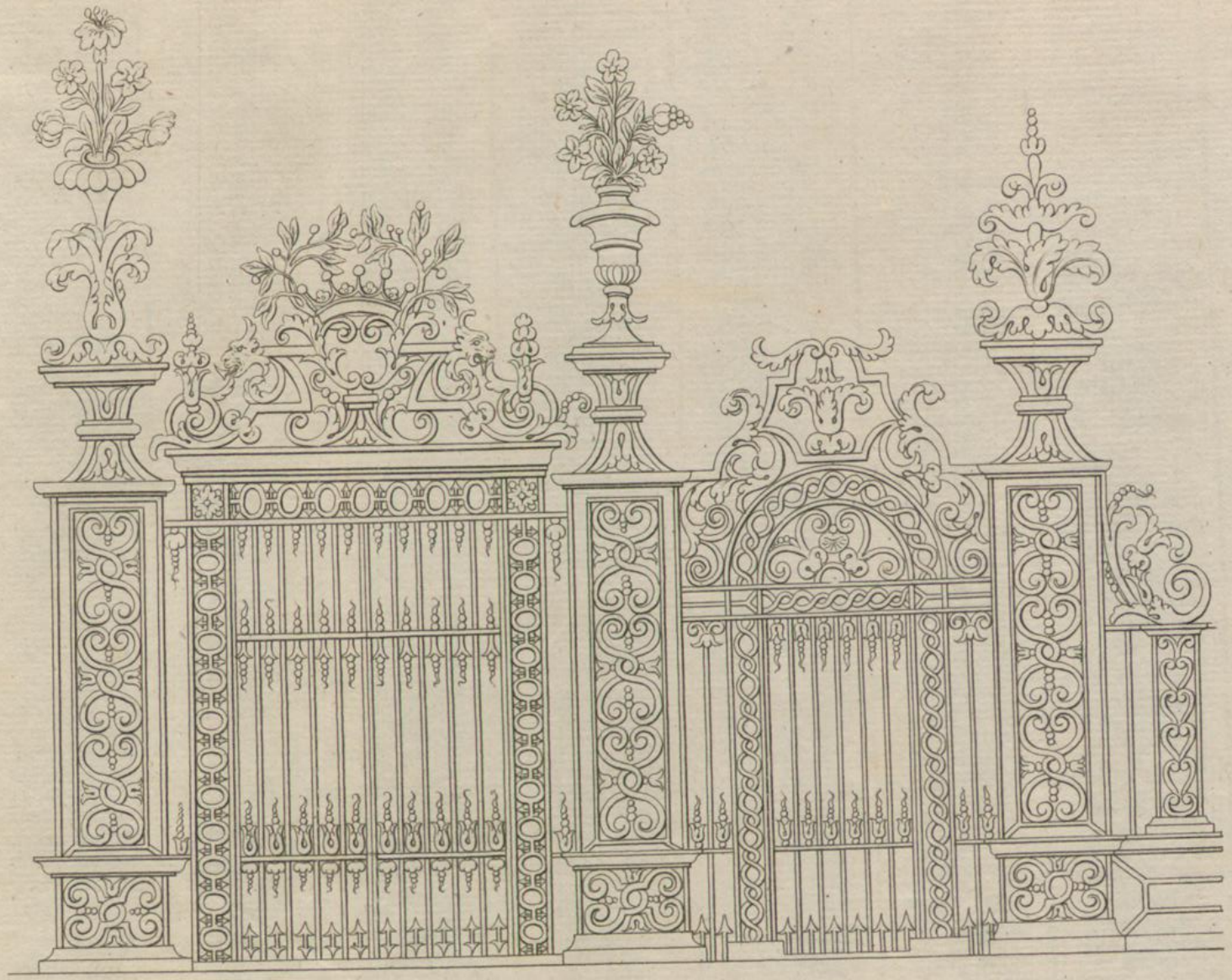
Raking Pannels for a Stair Case

Tho. Langley Sculp.

Iron Gate

Tho. Langley Sculp.

Iron Gates

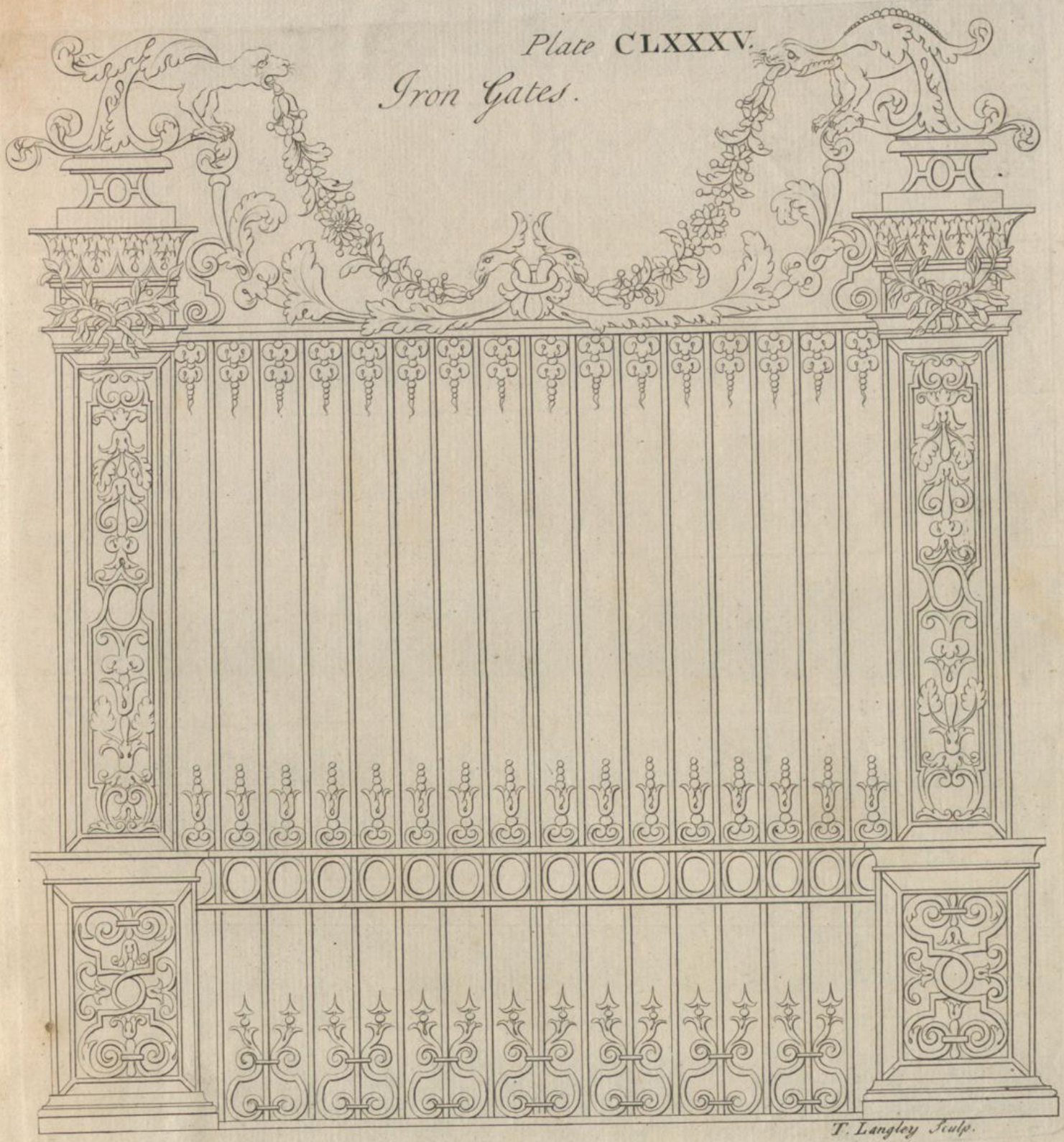


T. Langley Sculp.

Plate CLXXXIV.

Plate CLXXXV.

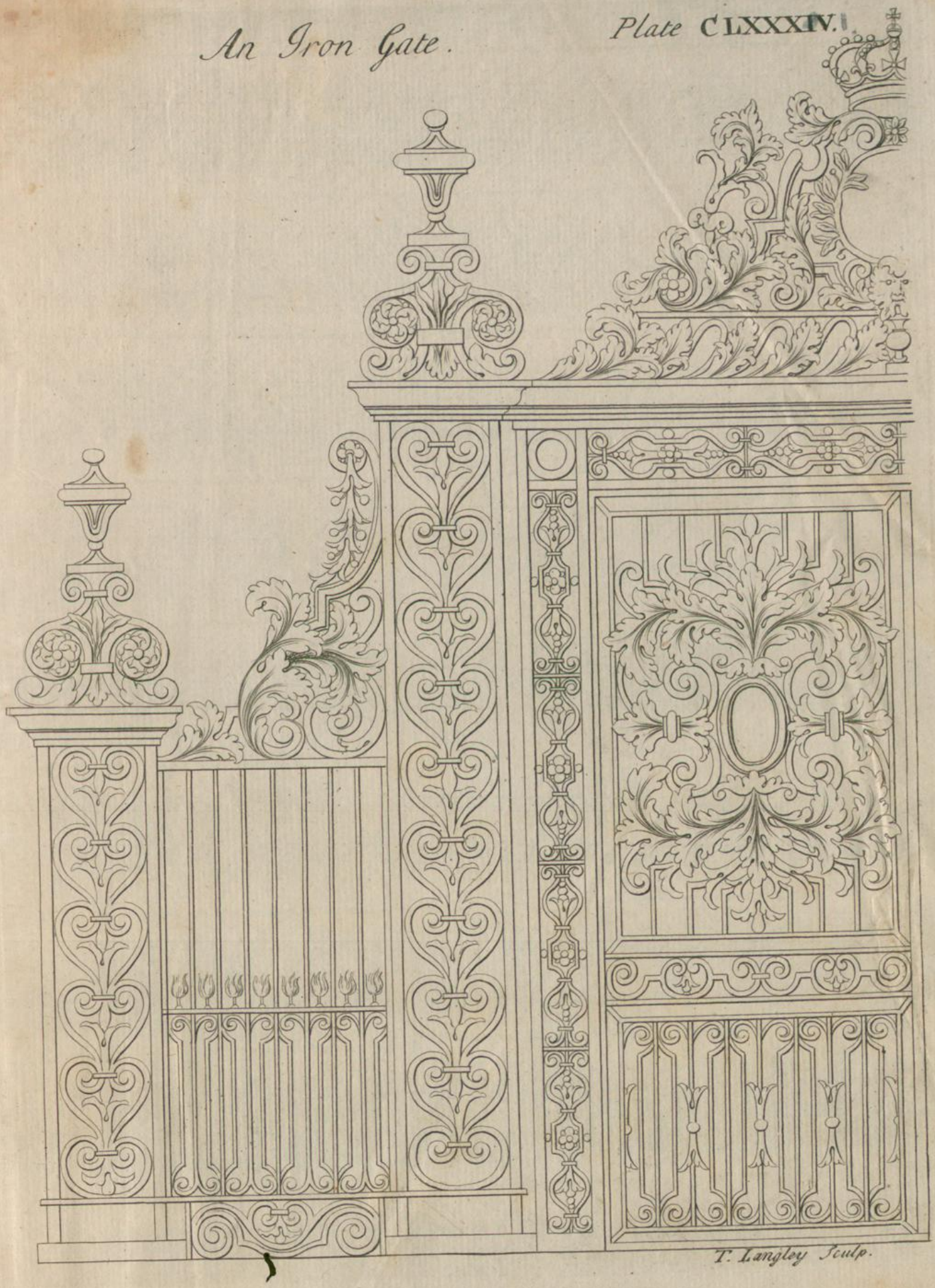
Iron Gates.



T. Langley Sculp.

An Iron Gate.

Plate CLXXXIV.



T. Langley Sculp.

1