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Compendium Mathematicum - Cod. St. Peter pap. 10

Straßburger, Johann Erhard

Gotha, [1751-1754]

Corpora Regularia

[urn:nbn:de:bsz:31-8337](https://nbn-resolving.org/urn:nbn:de:bsz:31-8337)

Corpora Regularia

Fig: 1.
pag: 131
Tetraedron

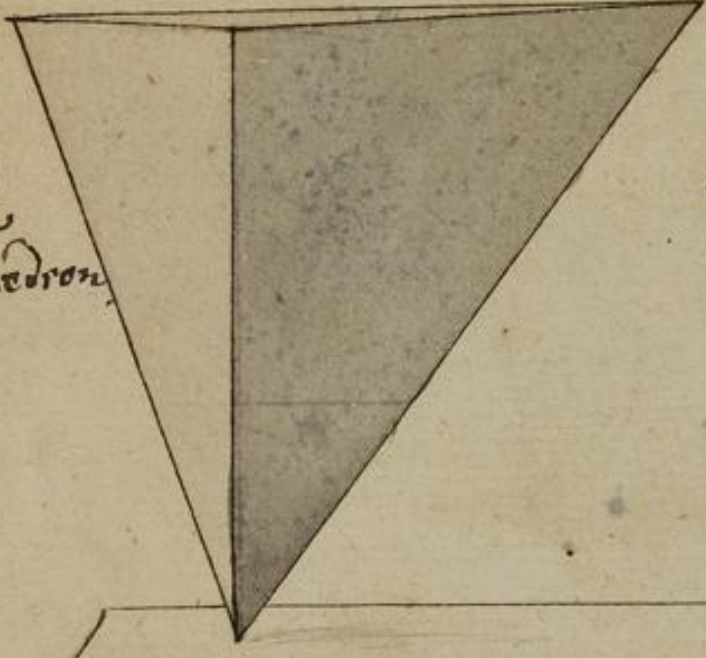


Fig: 2.
fol: 132
Octaedron:
Fig: 3.

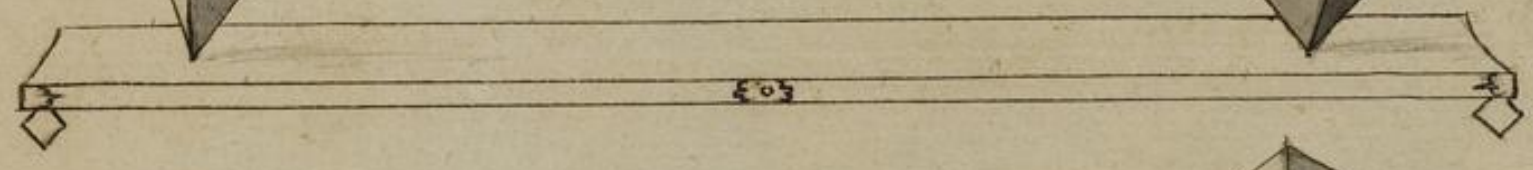
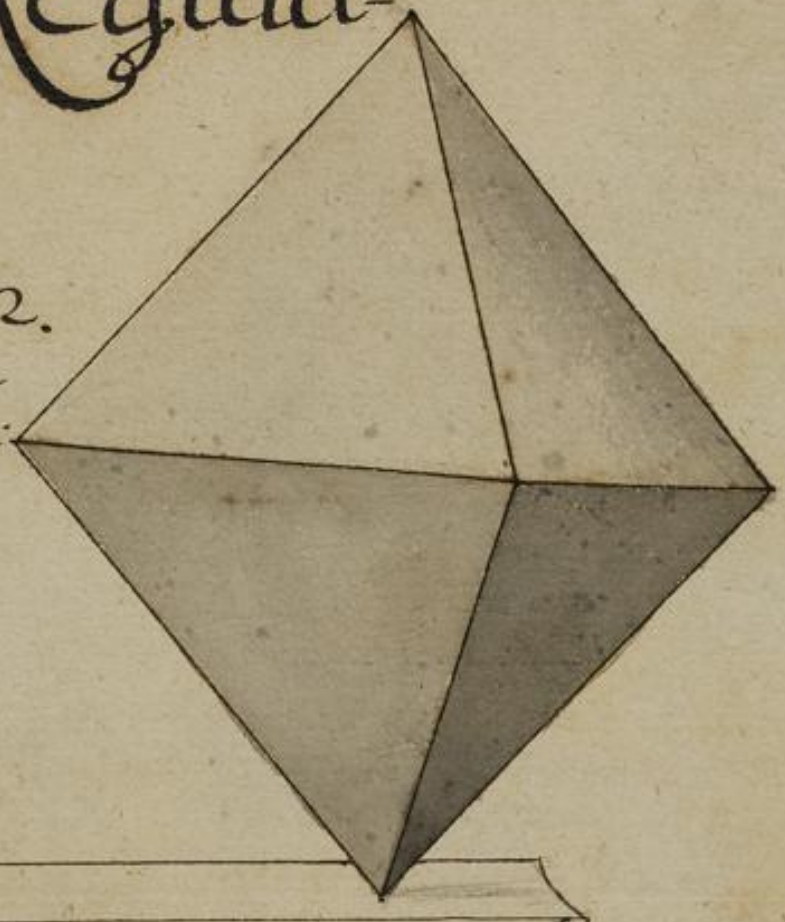


Fig: 3.
pag: 132
Hexaedron
Fig 2.

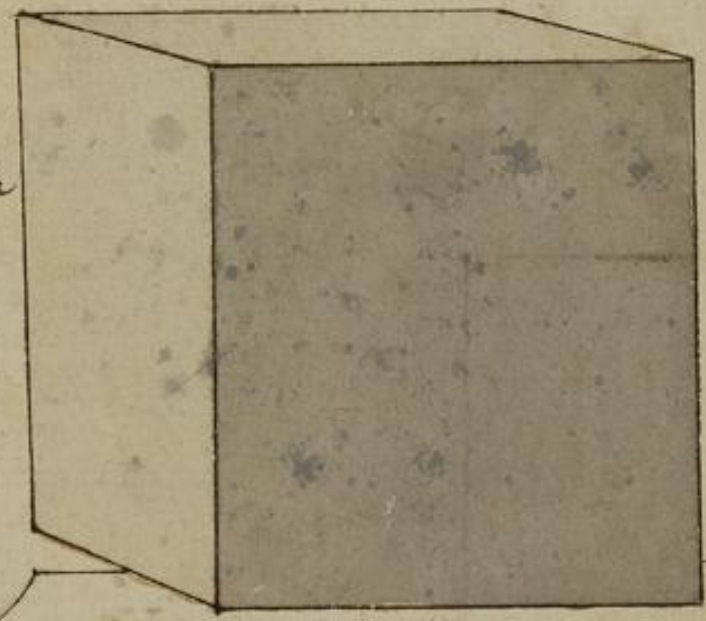


Fig: 4.
pag: 133.
Icosaedron
Fig: 4

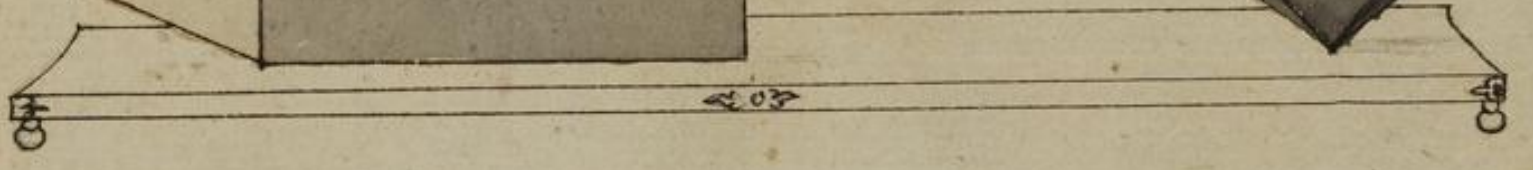
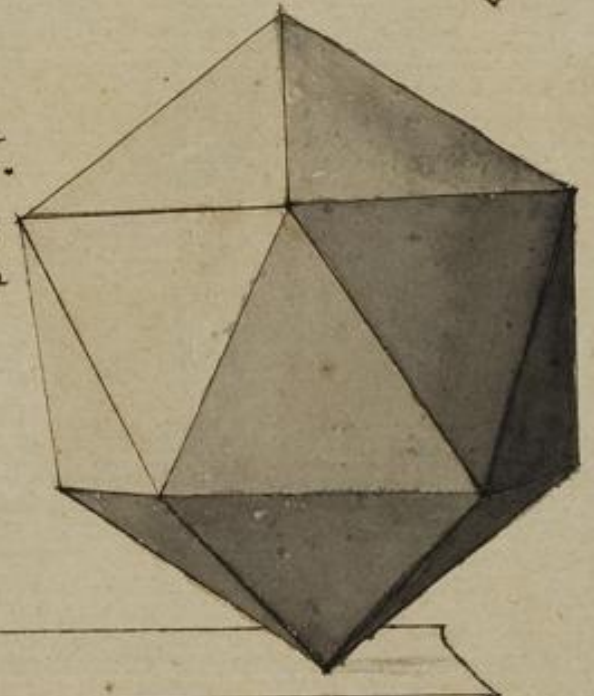


Fig: 5.
Dodecaedron
p: 133.
fig 5.

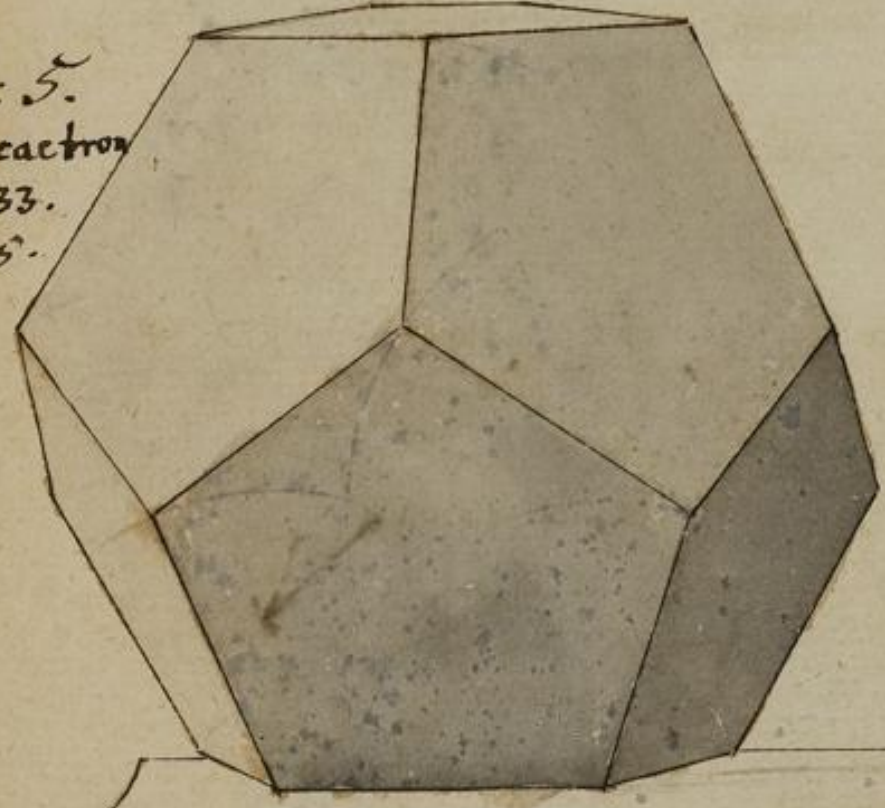
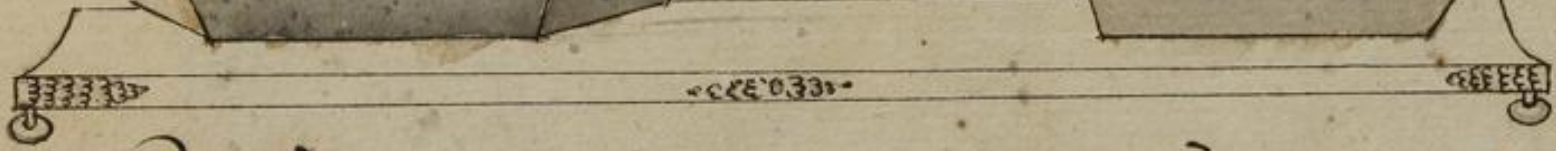
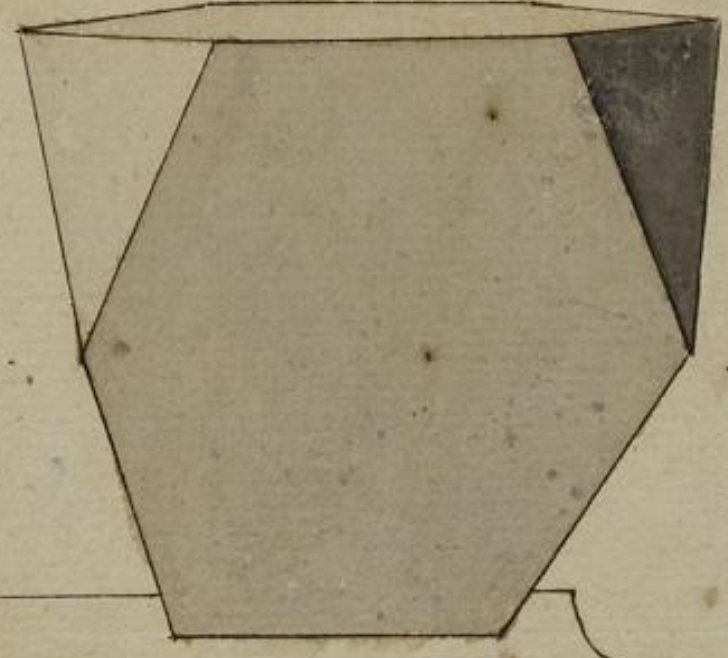


Fig: 6. pag: 134. fig 6



- Fig: 1. Tetraedron
- Fig: 3. Cubus seu Hexaedron
- Fig: 5. Dodecaedron

- Fig: 2. Octaedron.
- Fig: 4. Icosaedron.
- Fig: 6. mit abgeschnittenen
Tetraedro.

Fig. 7.
pag. 134
Fig. 6-7.

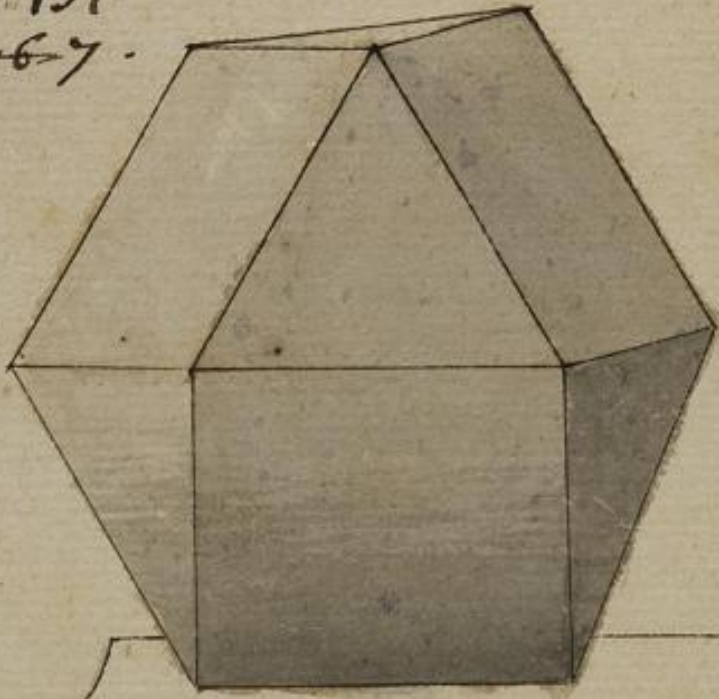


Fig. 8

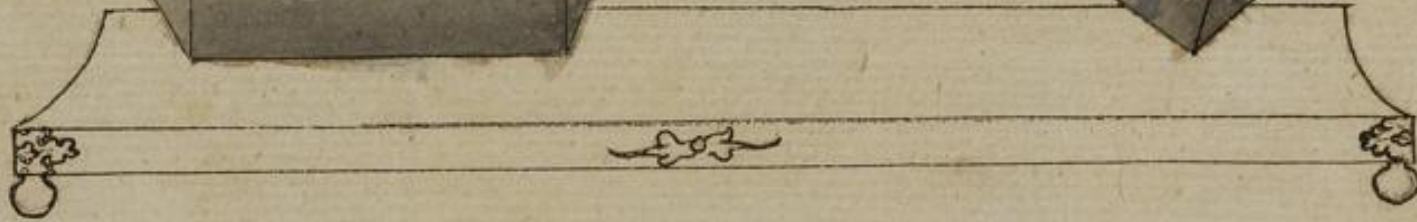
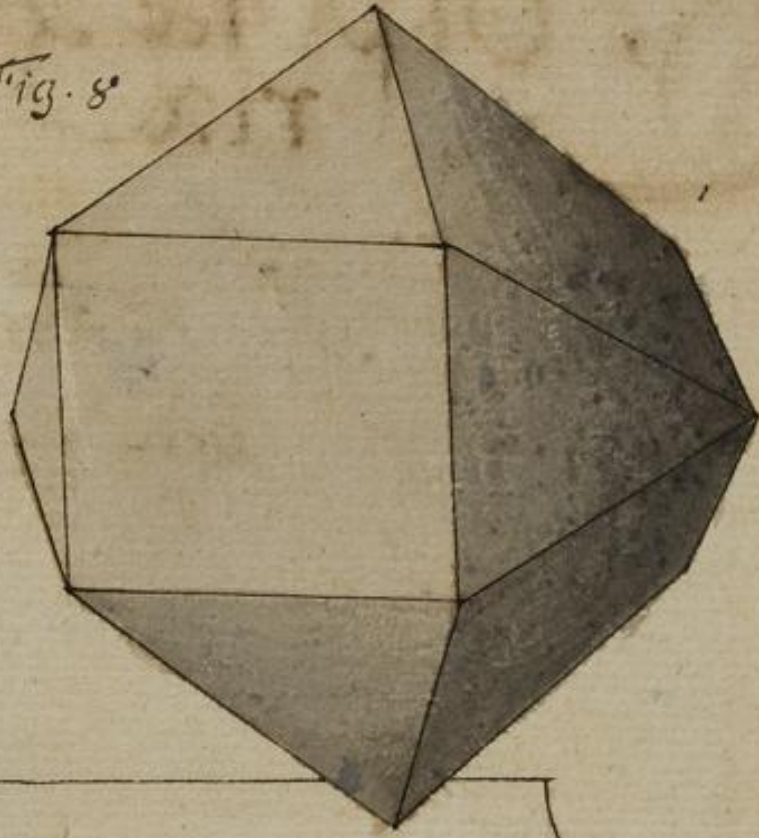


Fig. 9.
pag. 135.
Fig. 9.

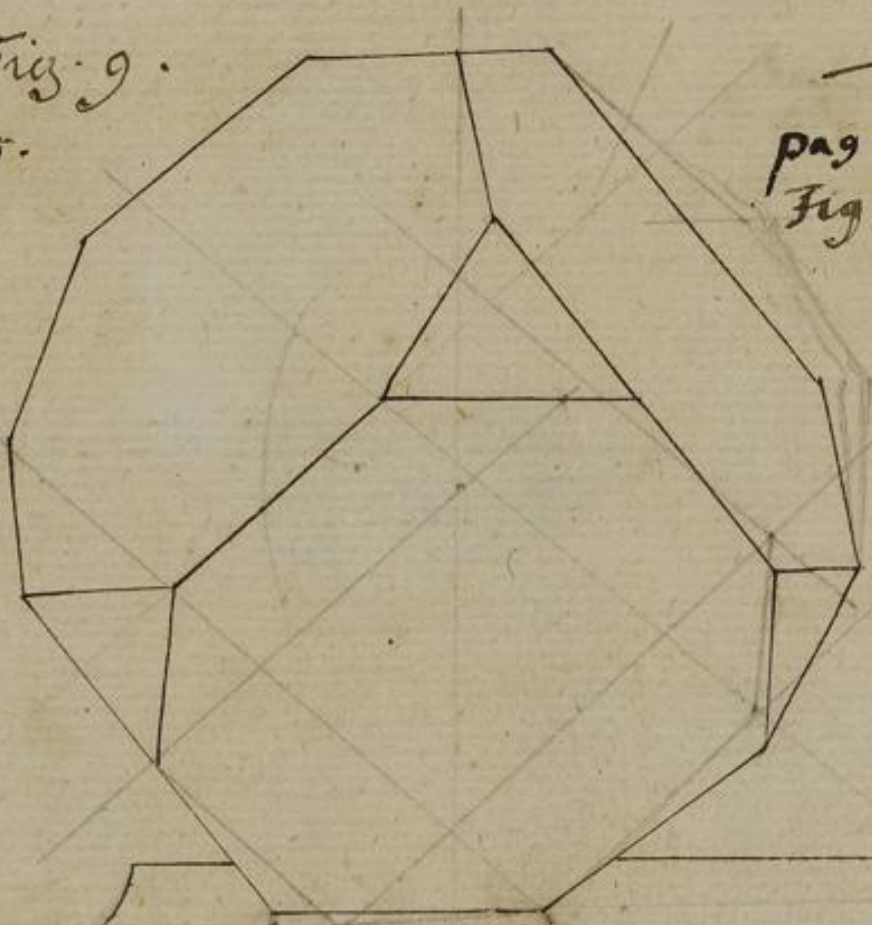


Fig. 10
pag. 136.
Fig. 10.

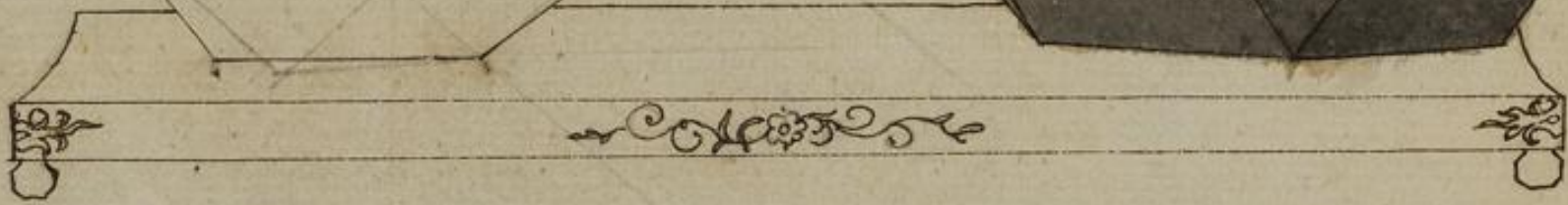
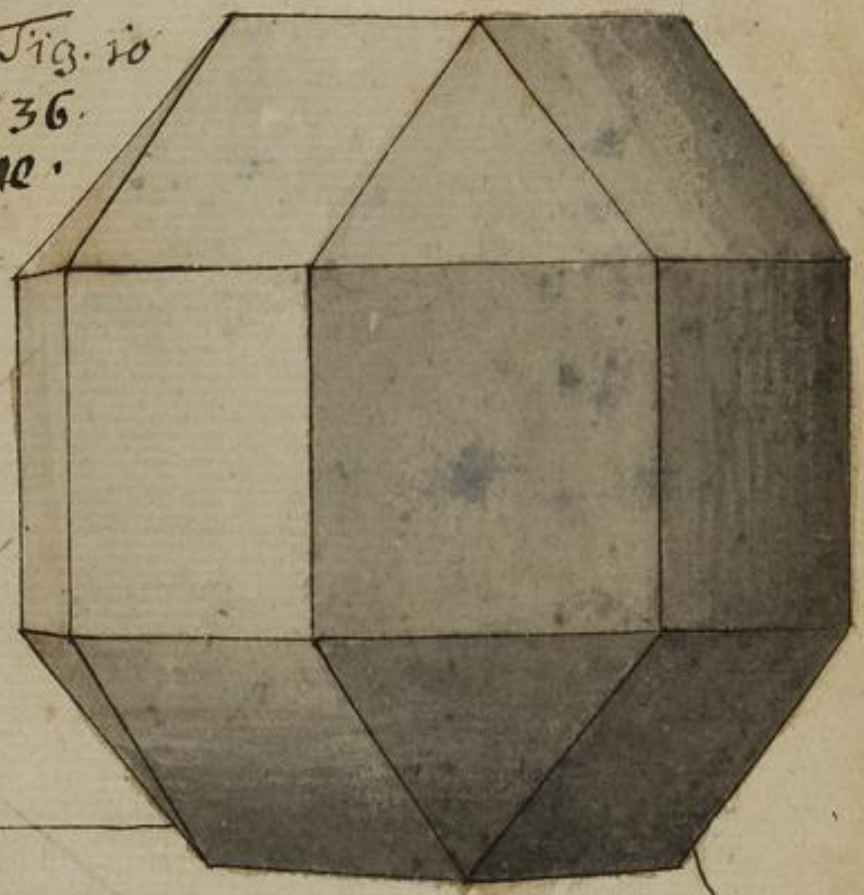


Fig. 11

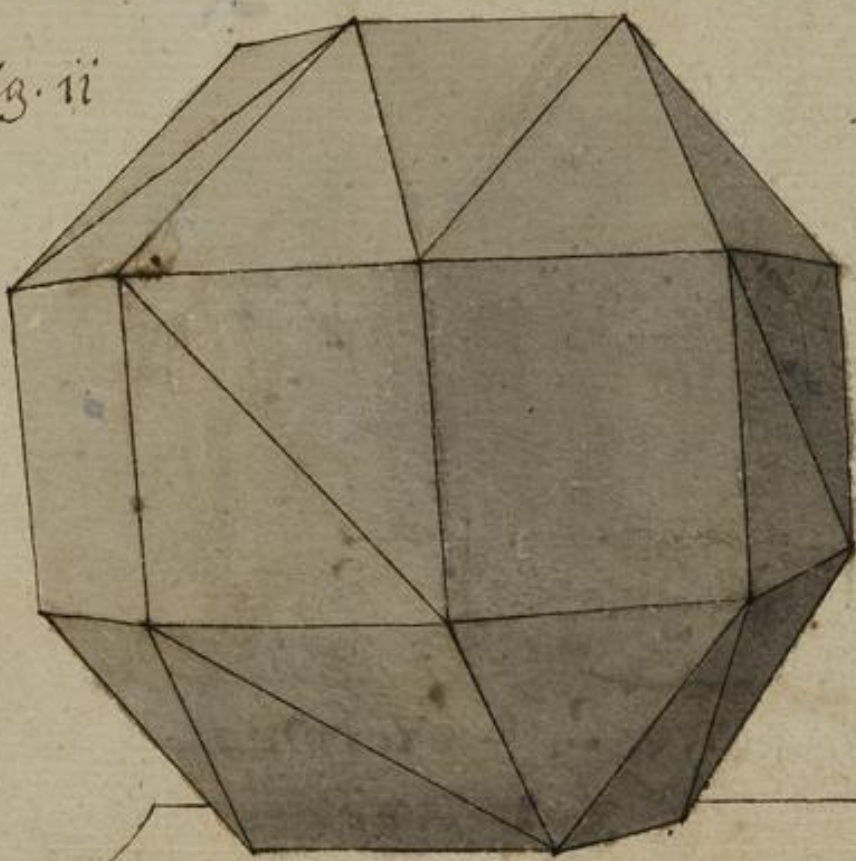


Fig. 12.

pag. 138. Fig. 13.

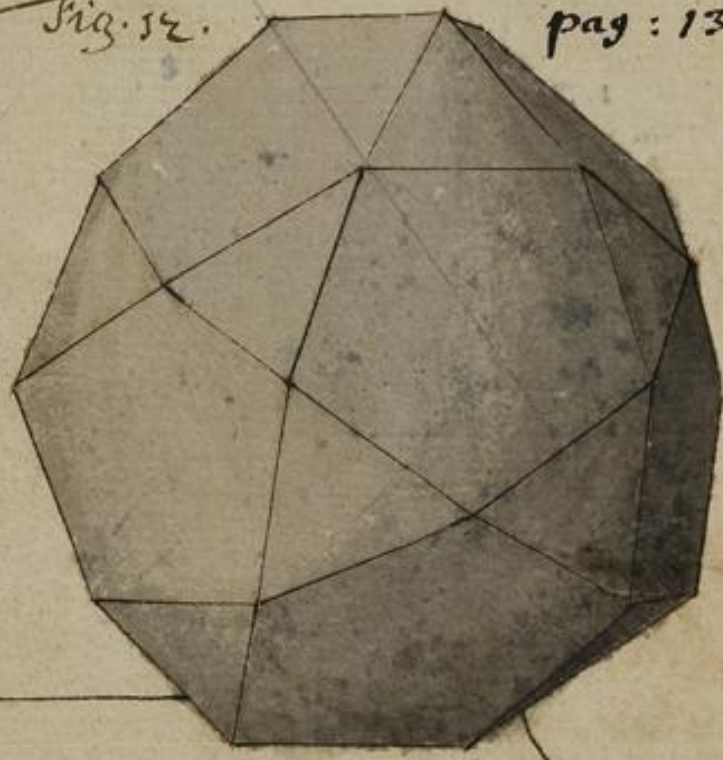


Fig. 7. entspringt auß dem Cubo.
Fig. 9. entspringt auß dem Hexaedro.
Fig. 11. entspringt auß dem Hexaedro

Fig. 8. ist die 7. Figur uff das Eck gestellt.
Fig. 10. entspringt auß dem Hexaedro.
Fig. 12. entspringt auß dem Dodecaedro.

Fig. 13.
pag: 135. Fig. 8.

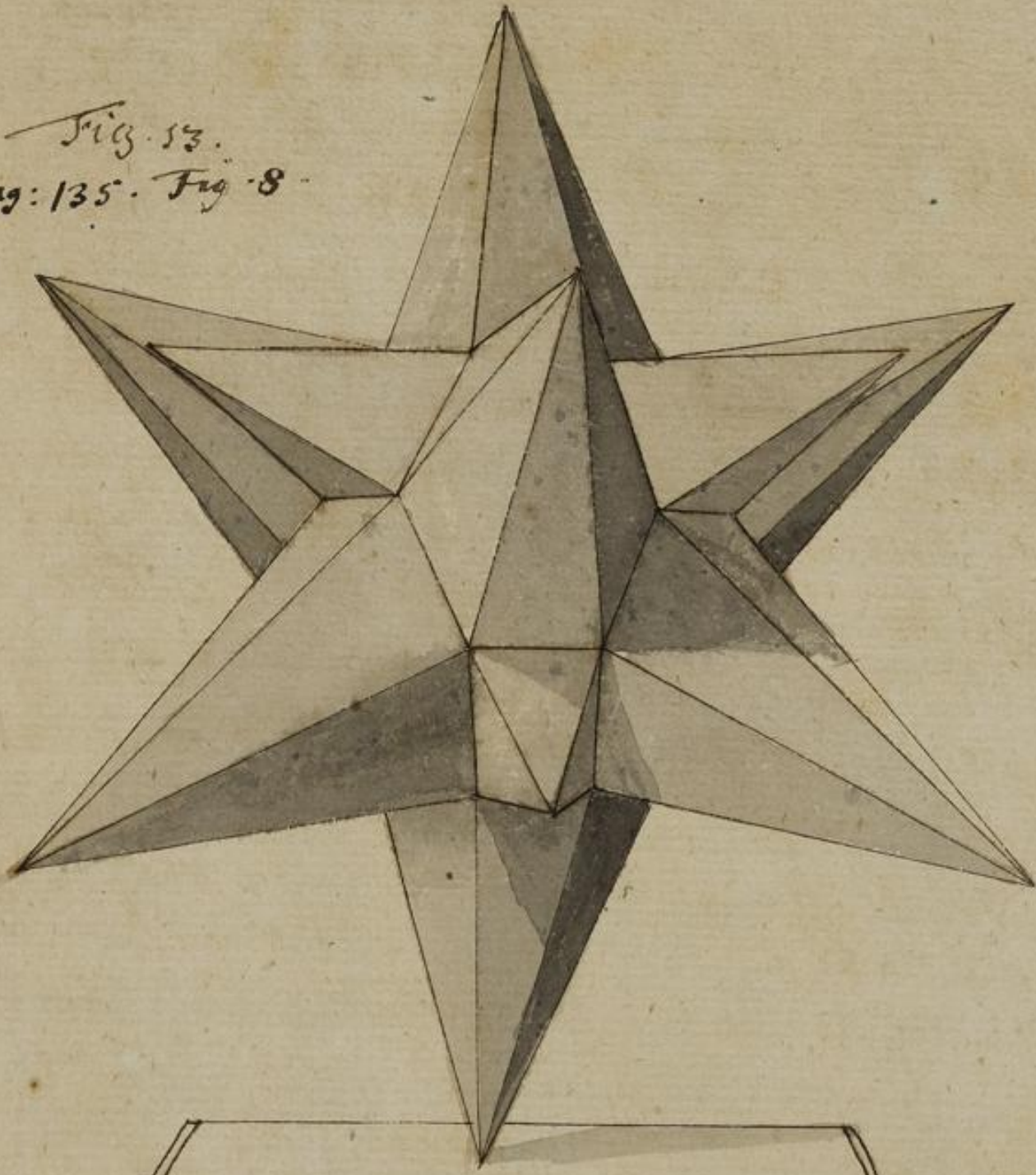


Fig. 12.
p. 140. Fig 15.

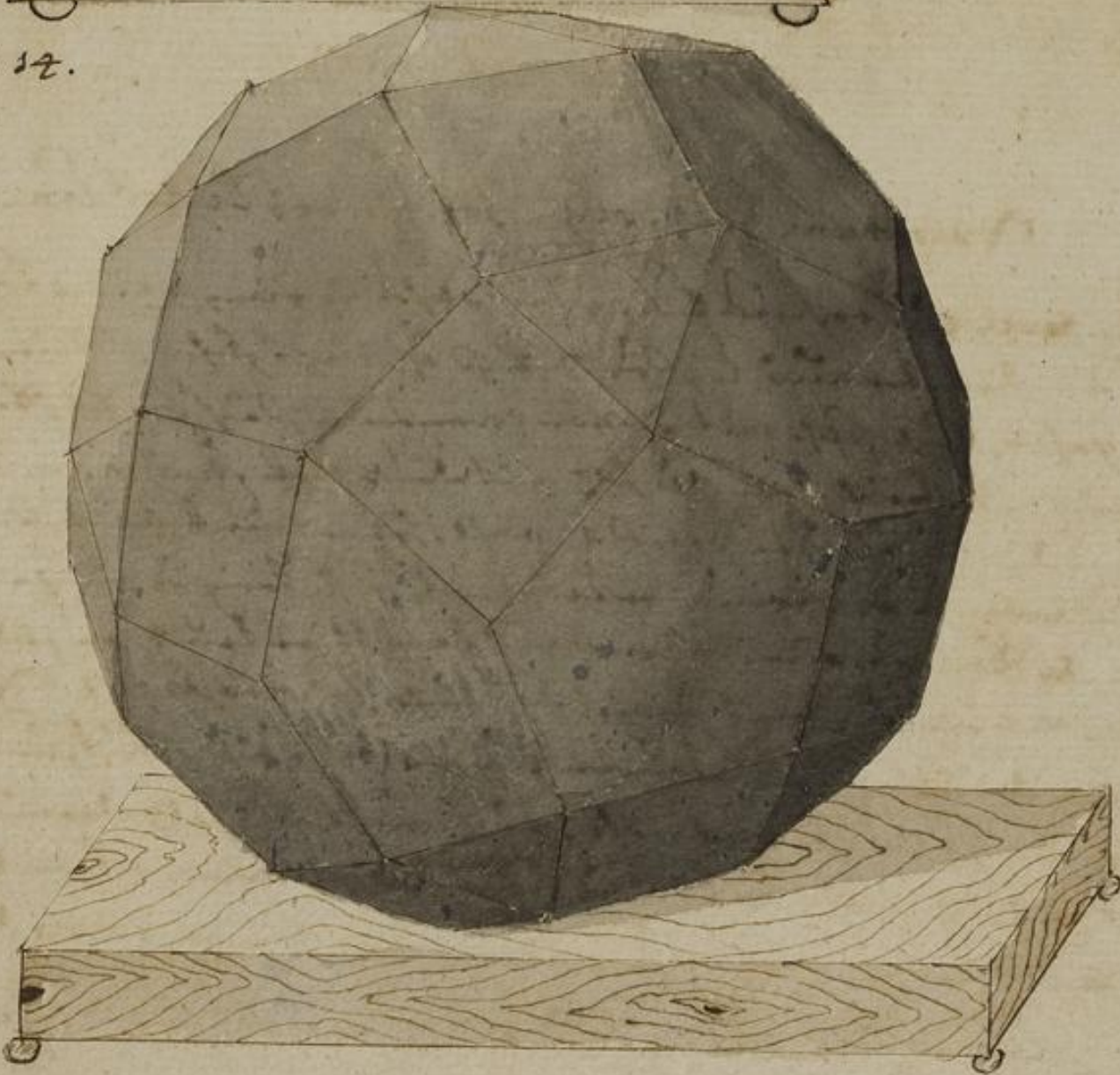


Fig. 13. entstihet auß dem octaedro. Fig. 14. entspringt auß dem Dodecaedro