

APLICACIONES

DE LA

**GEOMETRIA DESCRIPTIVA.**

---

LECCIONES DE ESTEREOTOMÍA

POR

DON VICENTE CORREA Y PALAVICINO,

CORONEL GRADUADO, CAPITAN PROFESOR DE LA ACADEMIA DE ARTILLERÍA.

ATLAS.

SEGOVIA:

**IMP. DE ONDERO.**

1882.



DG  
A

# APLICACIONES

DE LA

## **GEOMETRIA DESCRIPTIVA.**

---

### LECCIONES DE ESTEREOTOMÍA

**FOR**

**DON VICENTE CORREA Y PALAVICINO,**

CORONEL GRADUADO, CAPITAN PROFESOR DE LA ACADEMIA DE ARTILLERÍA.

## ATLAS.

SEGOVIA:

**IMP. DE ONDERO.**

1882.

T. 132272  
C. 1209665

APLICACIONES

GEOMETRIA DESCRIPTIVA

REGIONES DE ESTEREOISOMERIA

CON VICENTE CORDERO Y PALANCA

ATLAS

LIBRO DE TEXTO  
1954



R. 128505

Fig. 1.

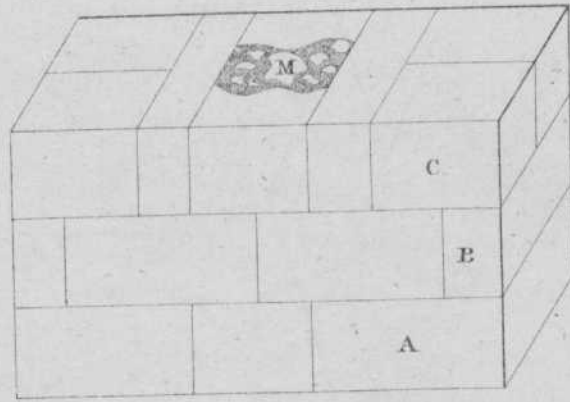


Fig. 2.

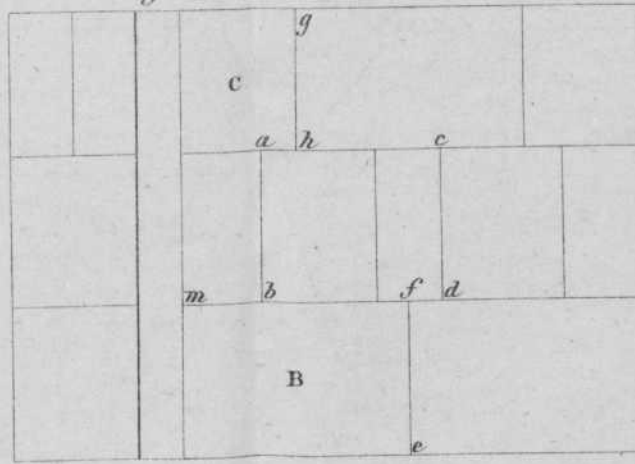


Fig. 3.

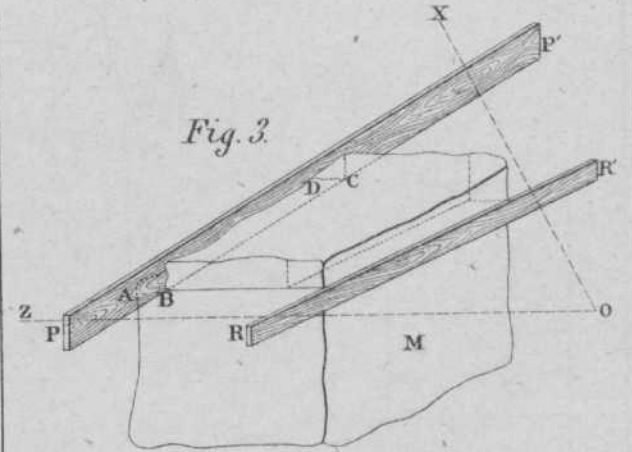


Fig. 9.

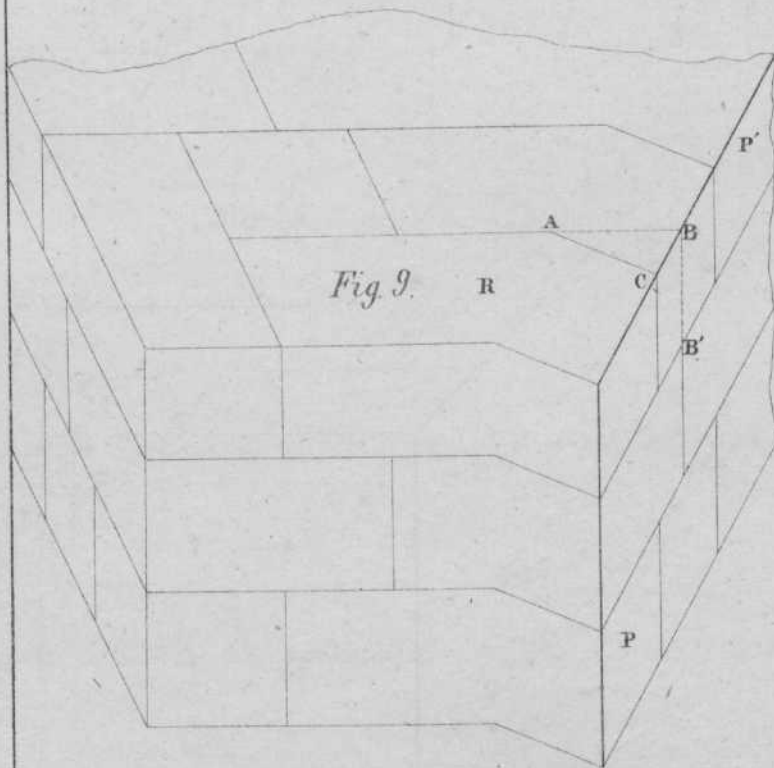


Fig. 10.

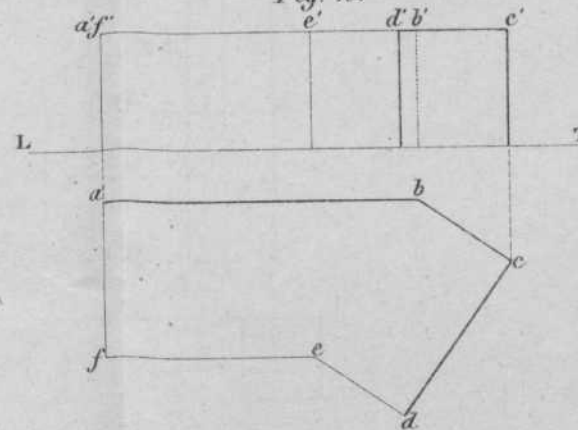


Fig. 4.

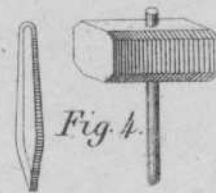


Fig. 6.



Fig. 7.



Fig. 5.

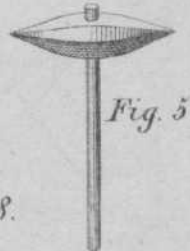


Fig. 11.

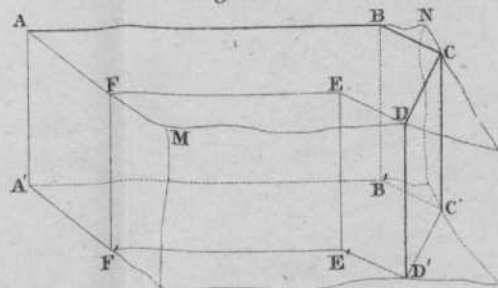


Fig. 8.

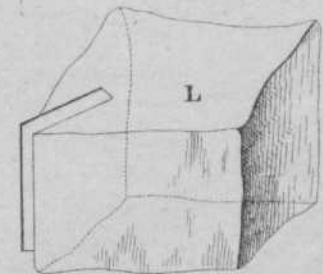


Fig. 12.

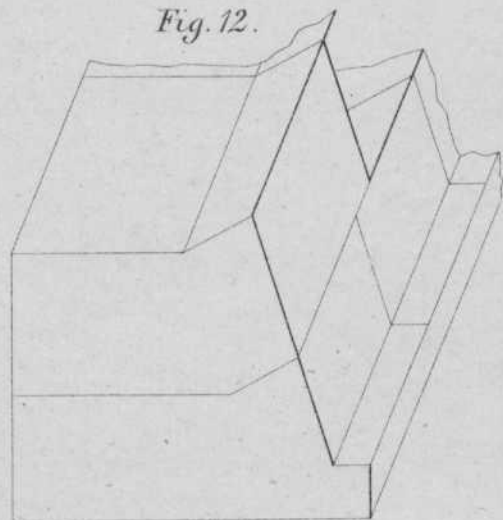


Fig. 15.

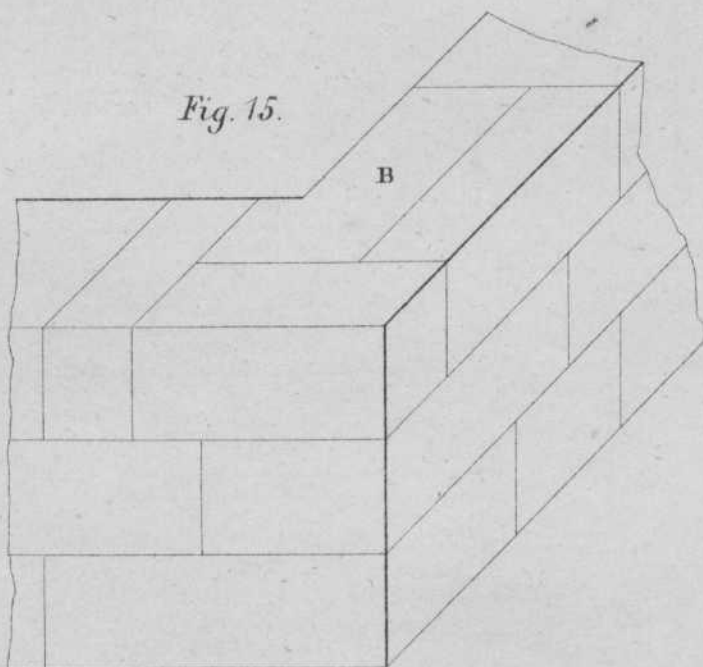


Fig. 13.

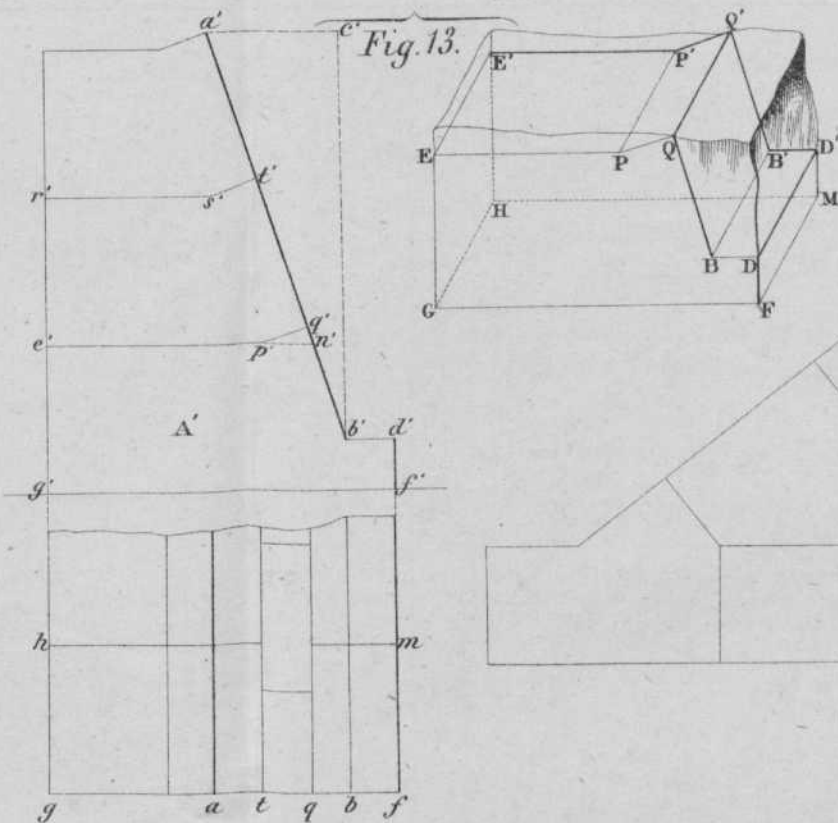


Fig. 14

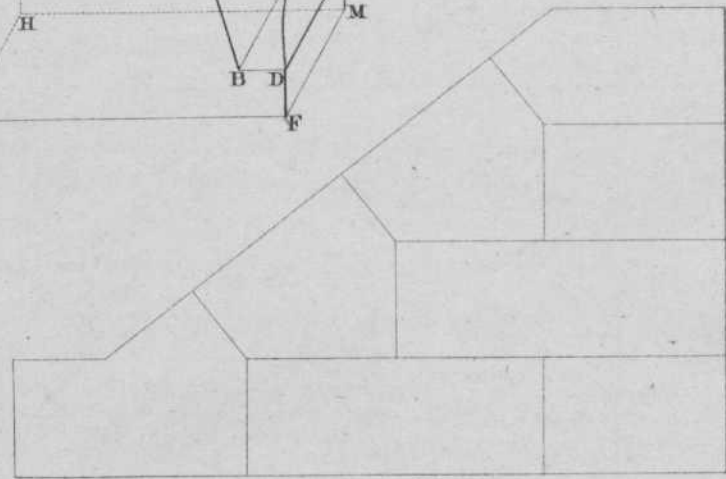


Fig. 16.

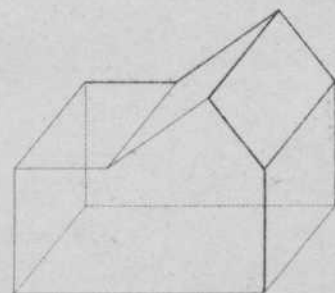
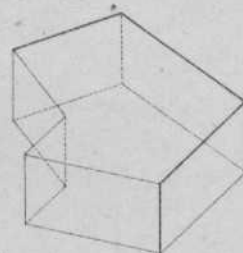
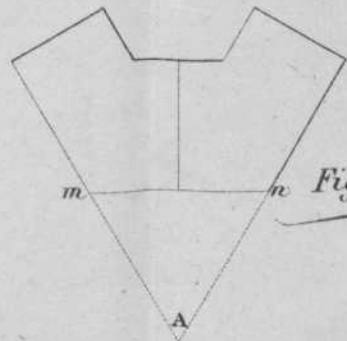


Fig. 17.

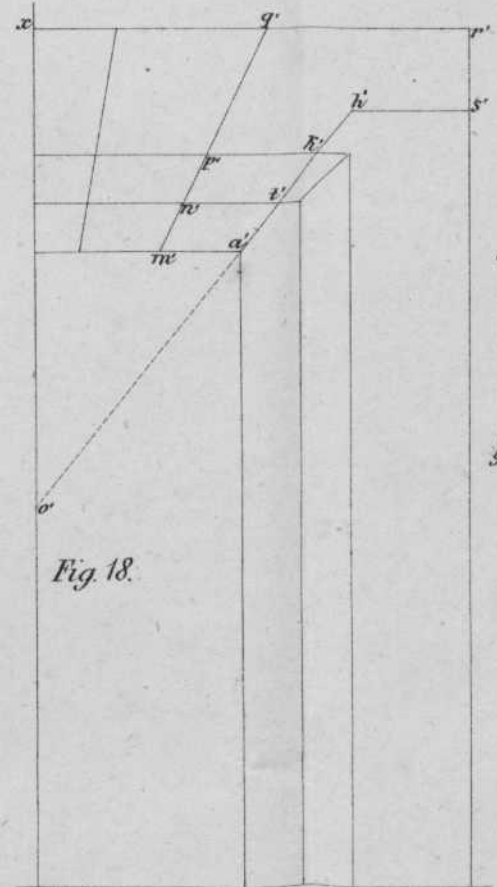
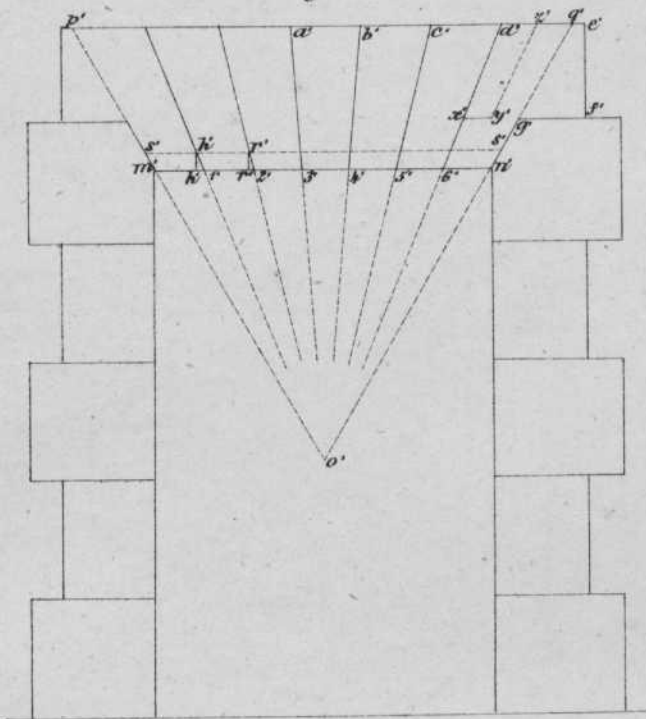


Fig. 18.

Fig. 20.

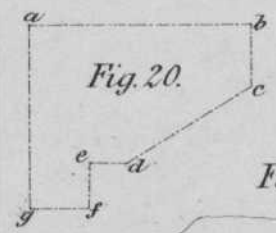


Fig. 21.

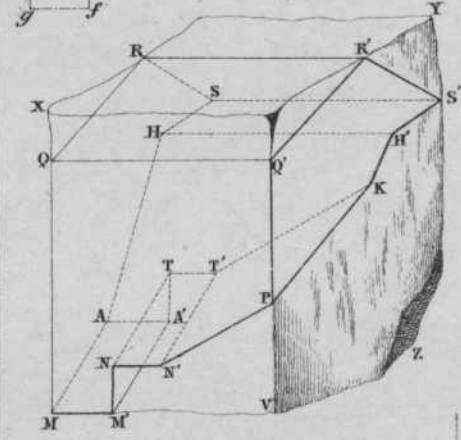


Fig. 19.

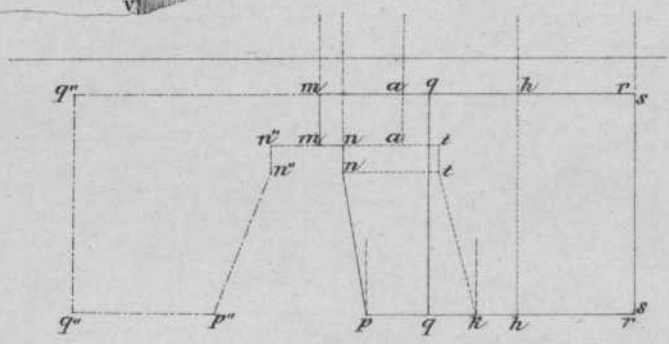
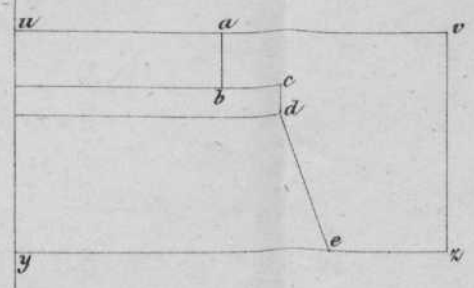
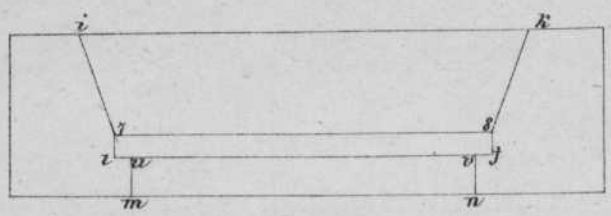
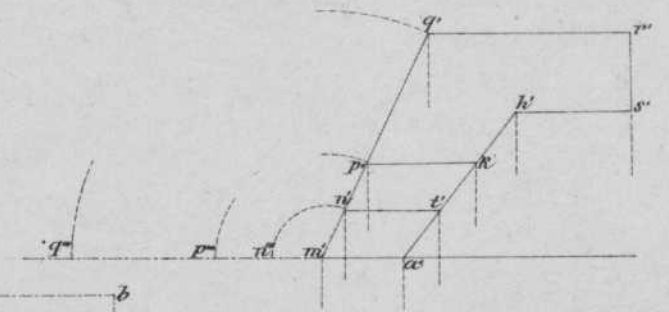


Fig. 22.

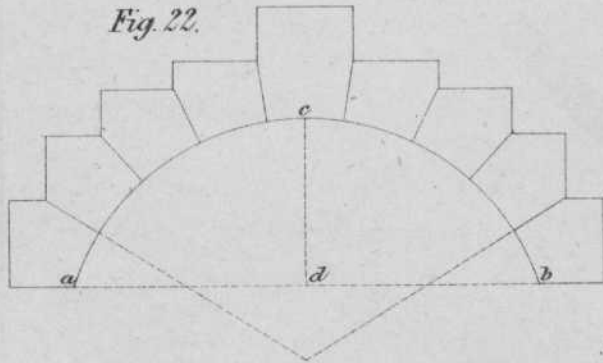


Fig. 23.

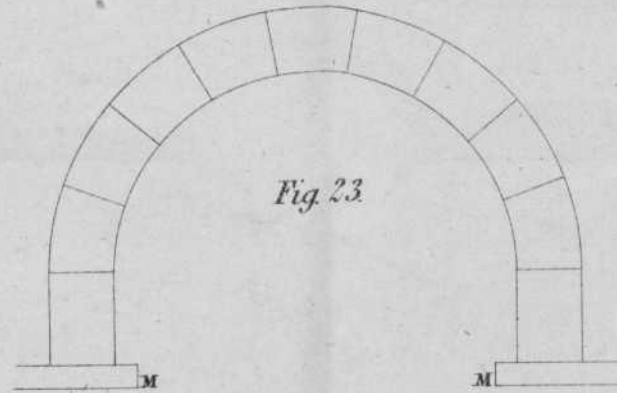


Fig. 24.

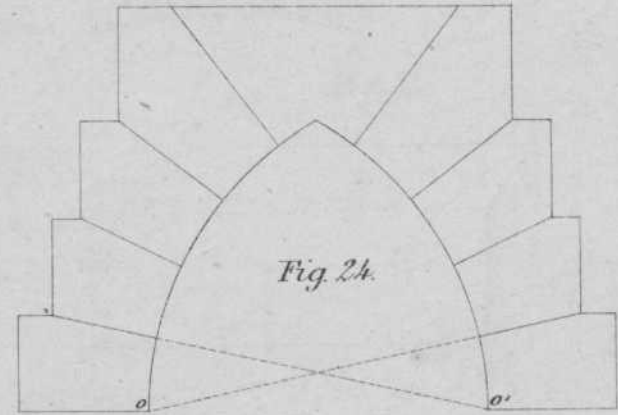


Fig. 25.

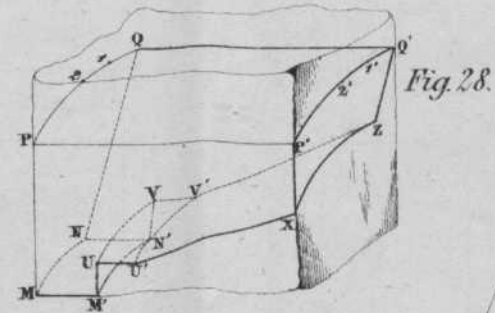
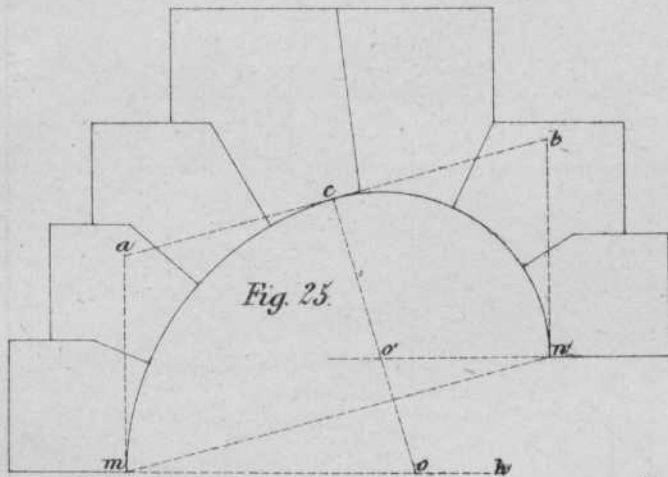


Fig. 28.

Fig. 27.

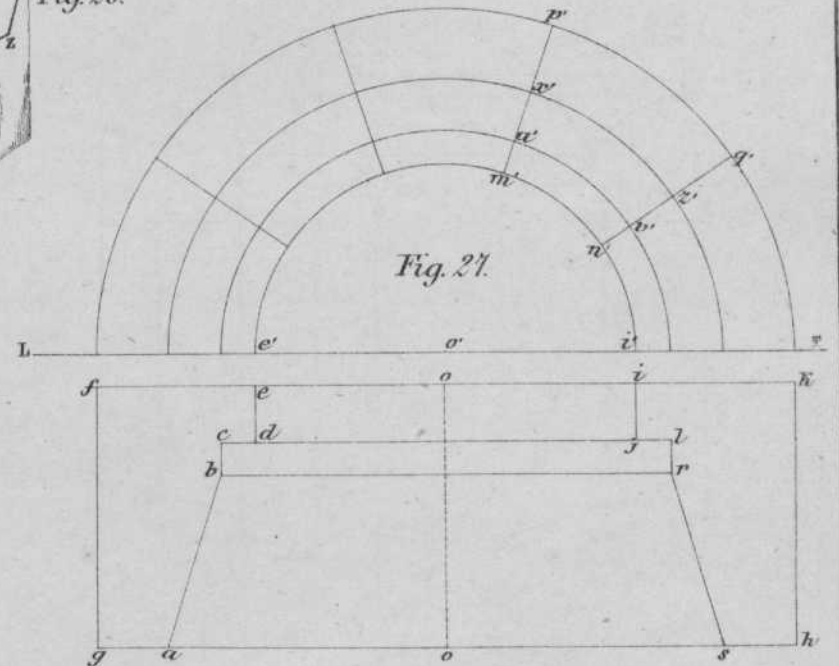


Fig. 26.

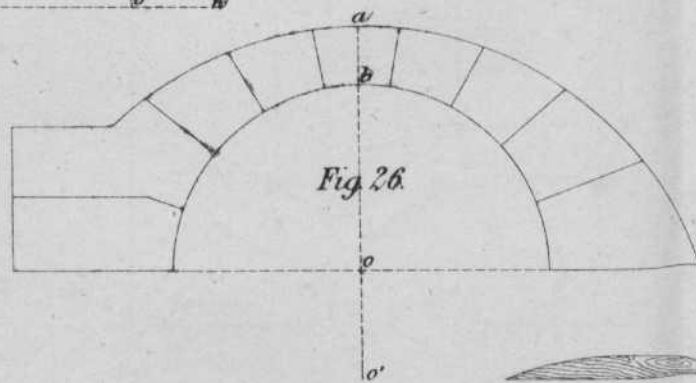
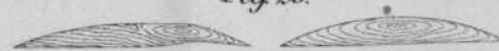


Fig. 29.





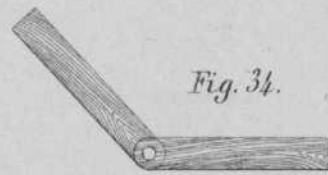


Fig. 34.



Fig. 33.



Fig. 35.

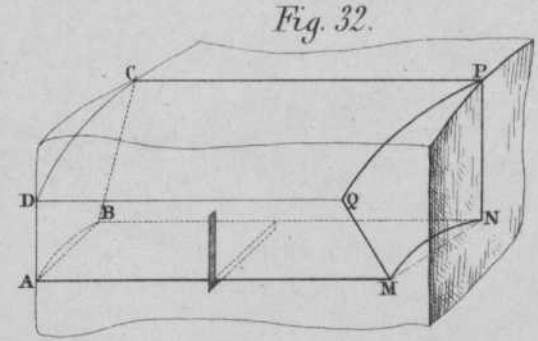


Fig. 32.

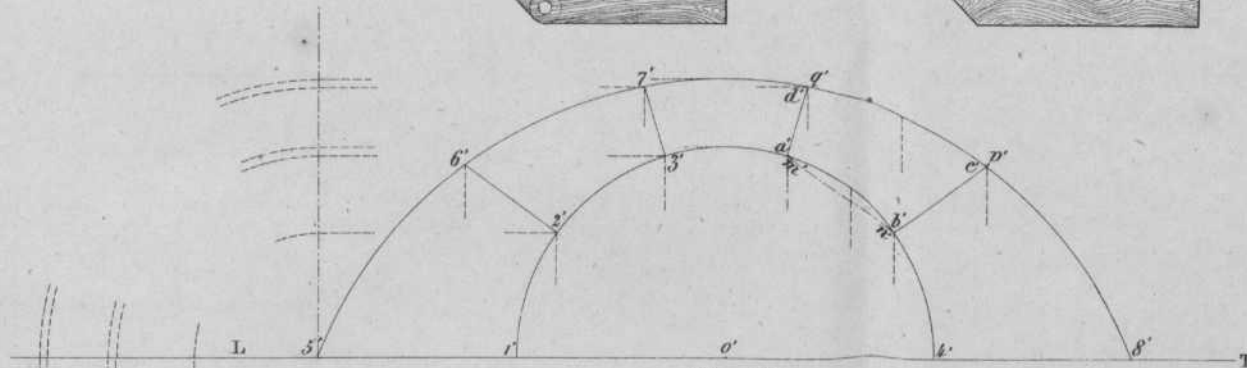


Fig. 30.

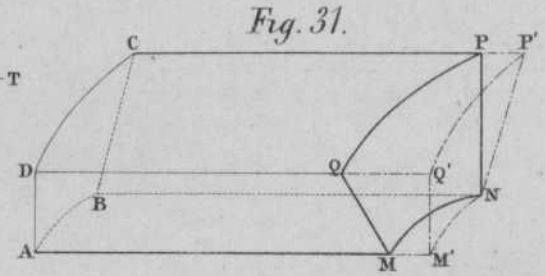


Fig. 31.

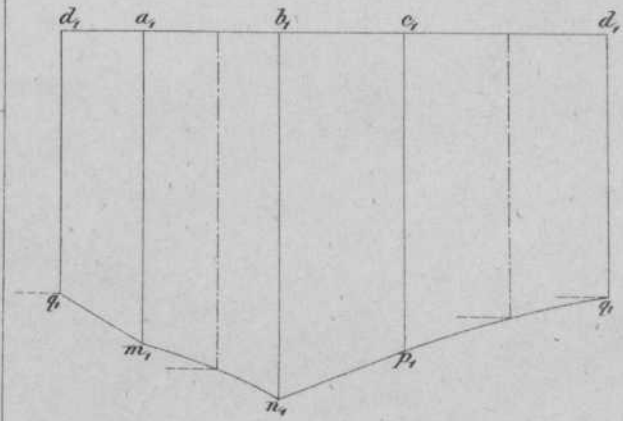
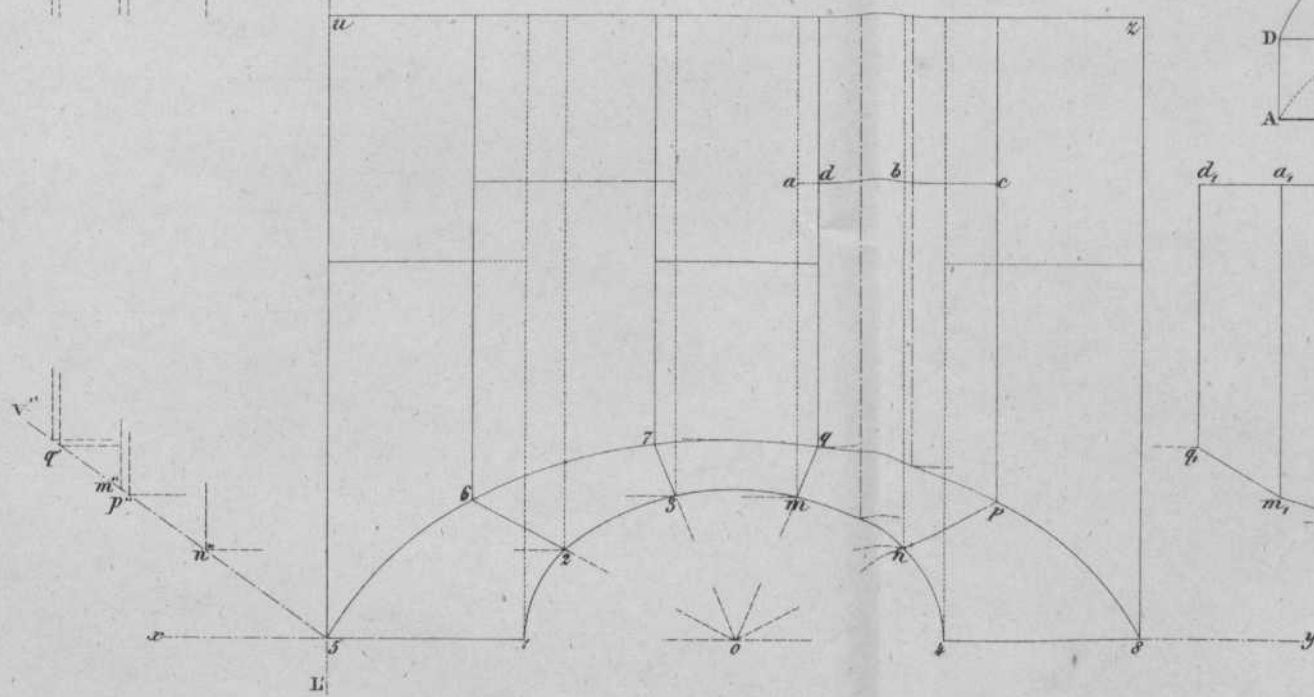


Fig. 38.

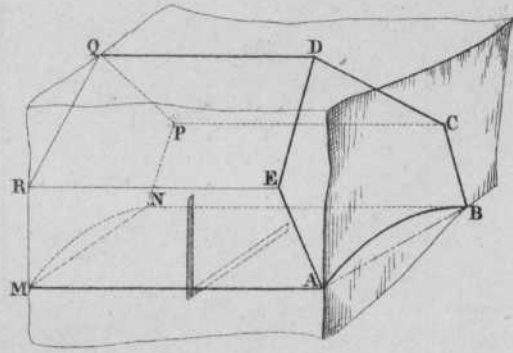


Fig. 37.

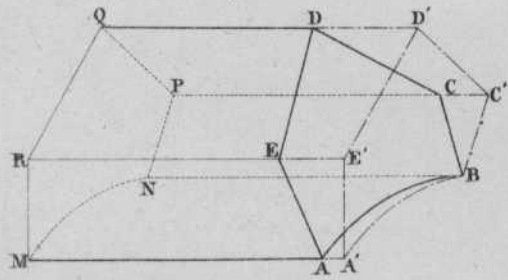
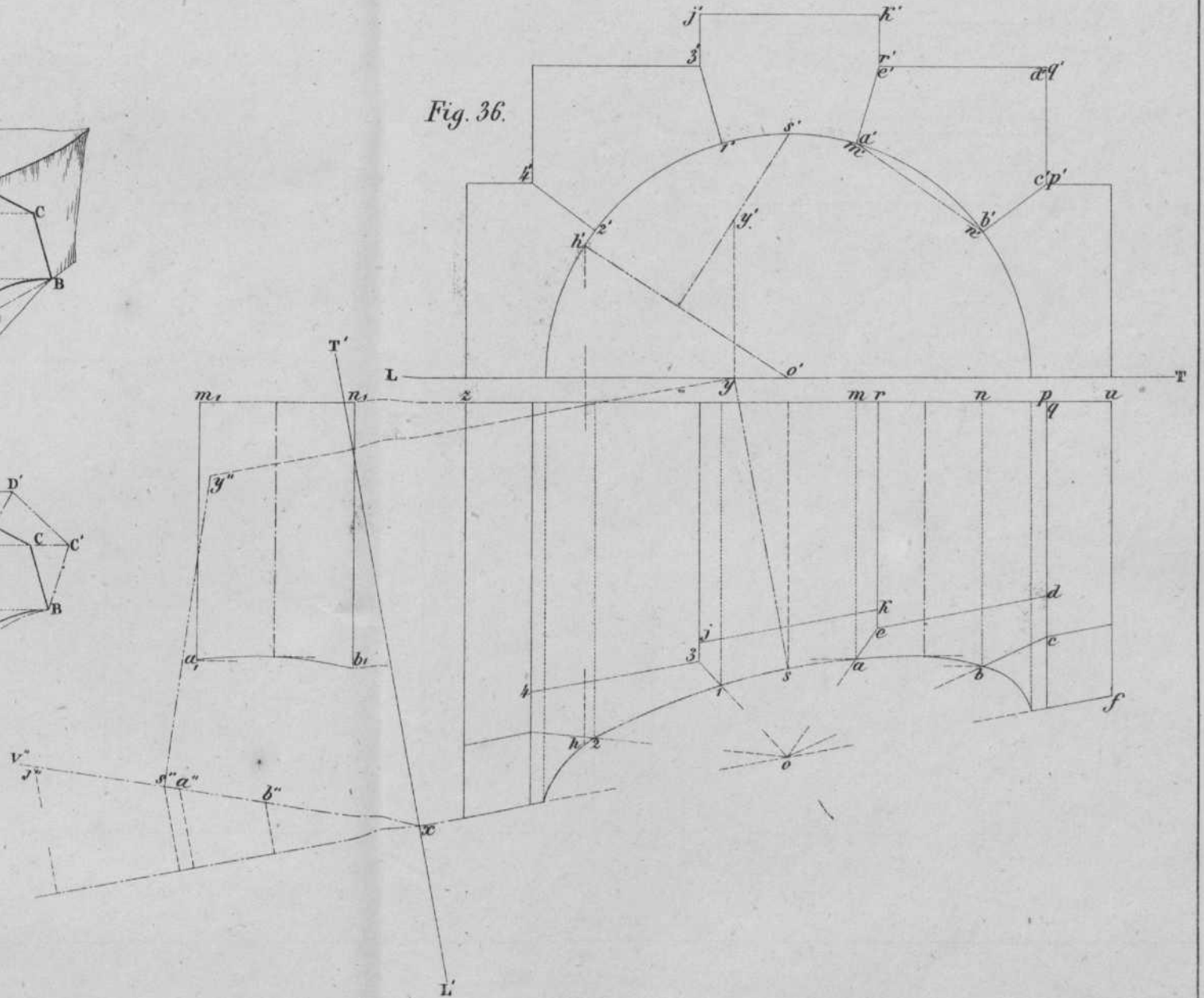
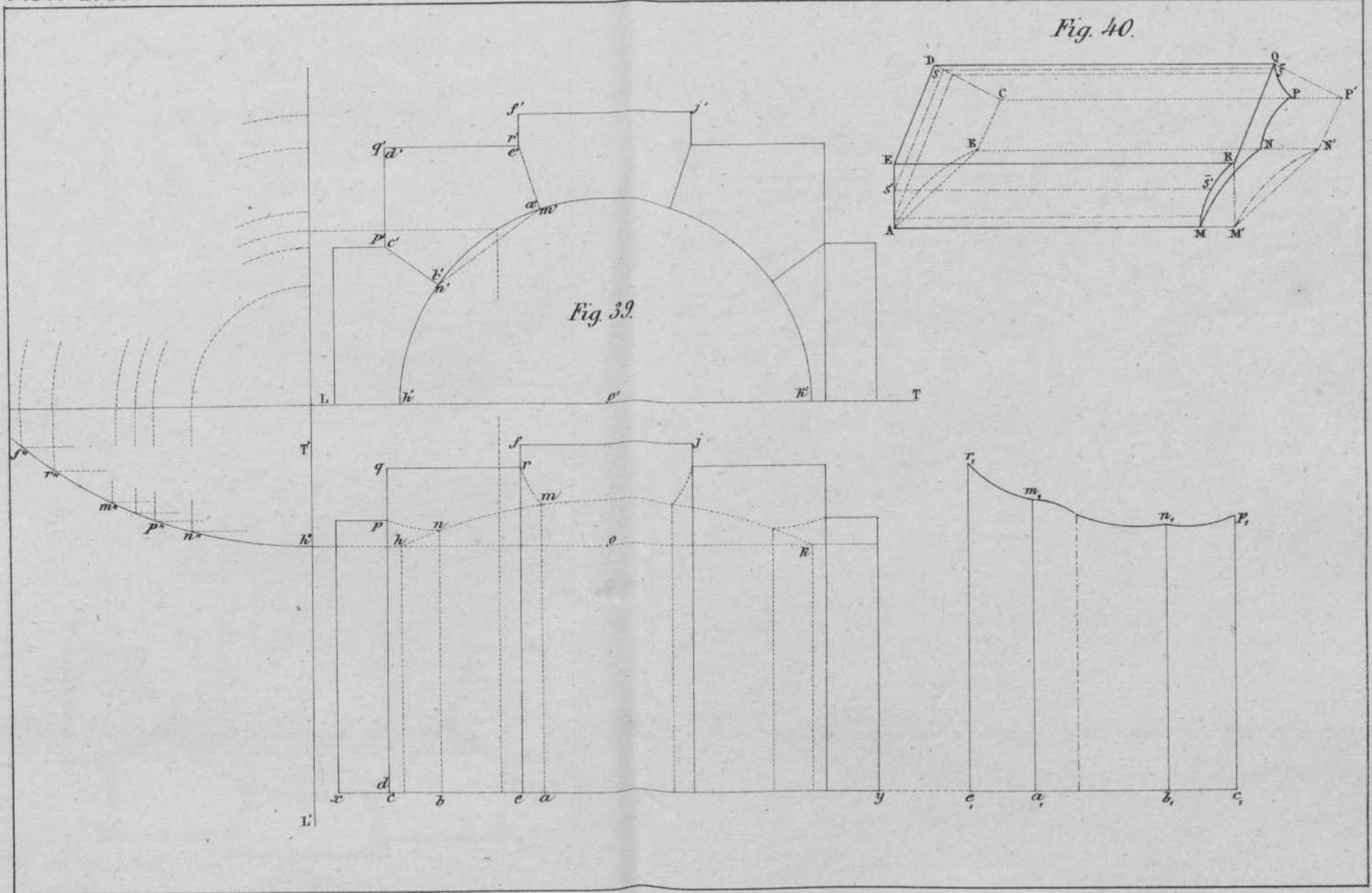
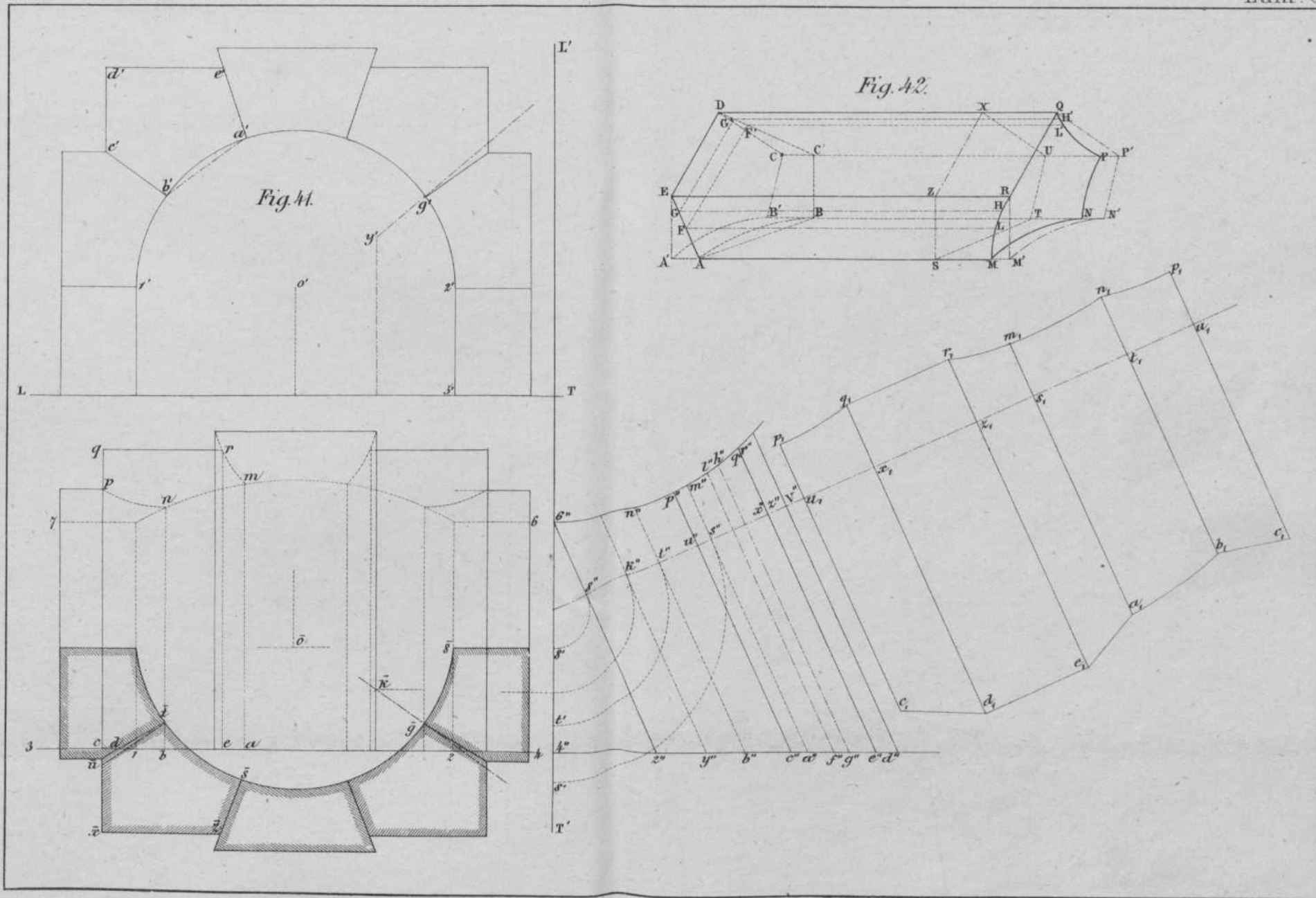


Fig. 36.







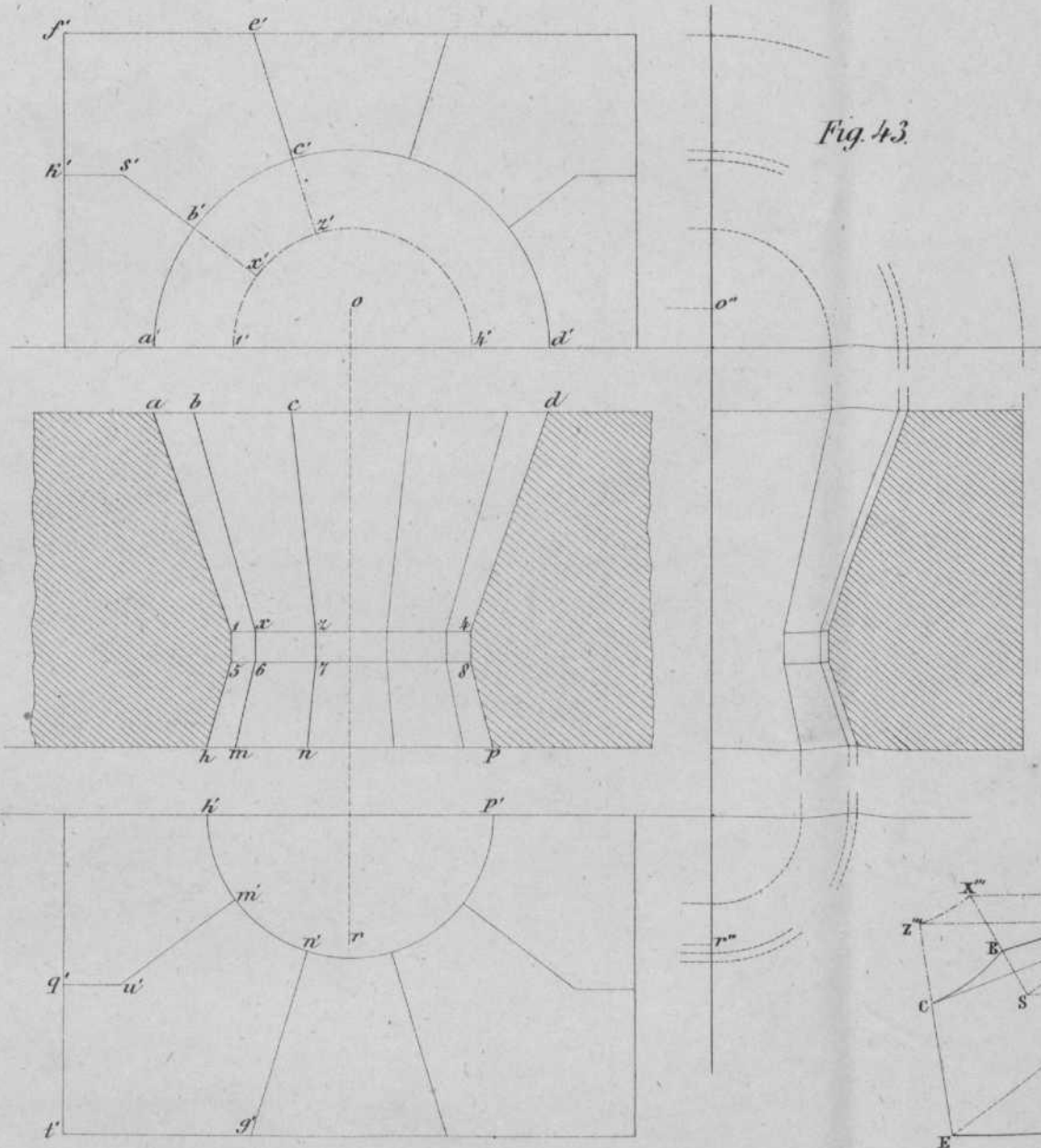


Fig. 43.

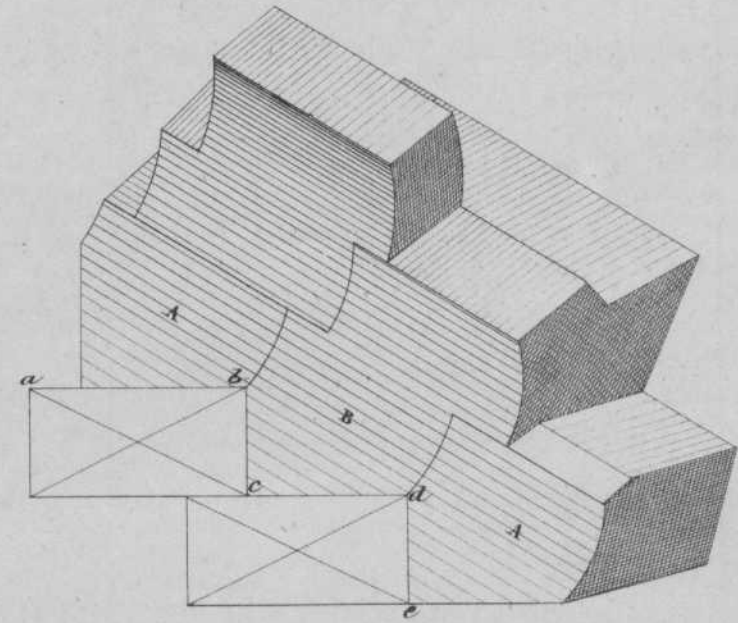
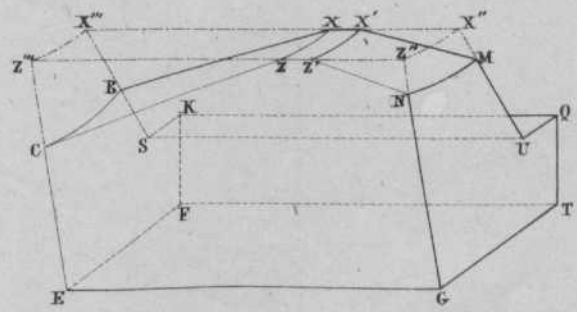


Fig. 44.



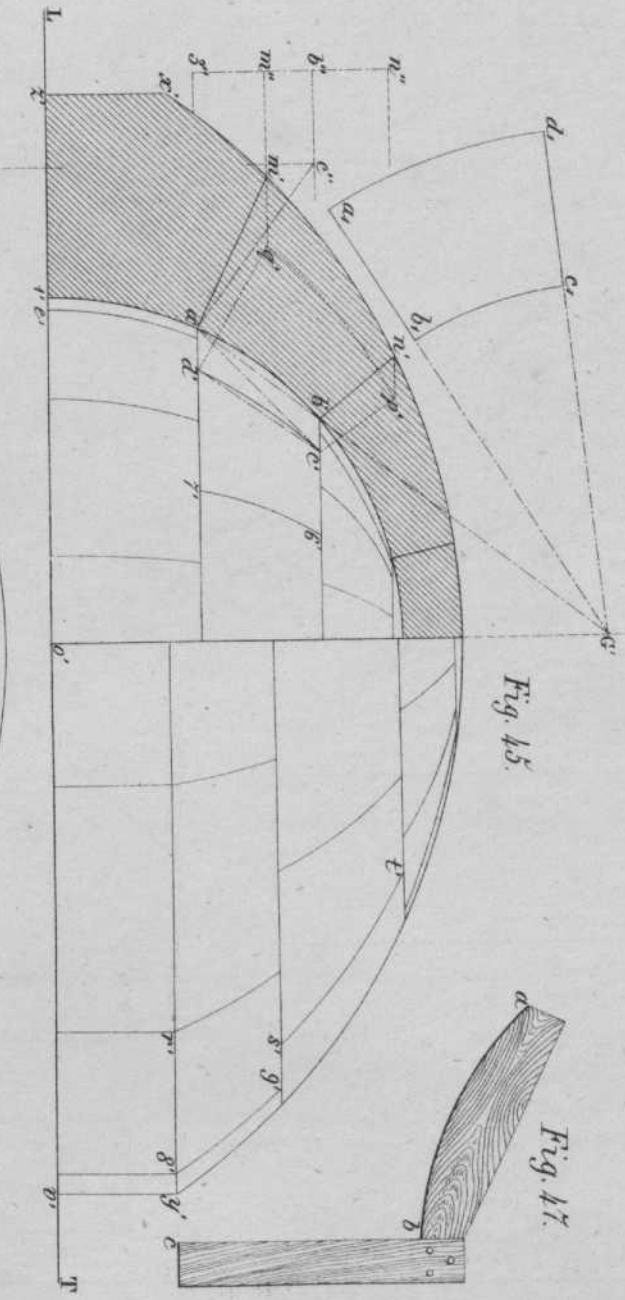


Fig. 45.

Fig. 47.

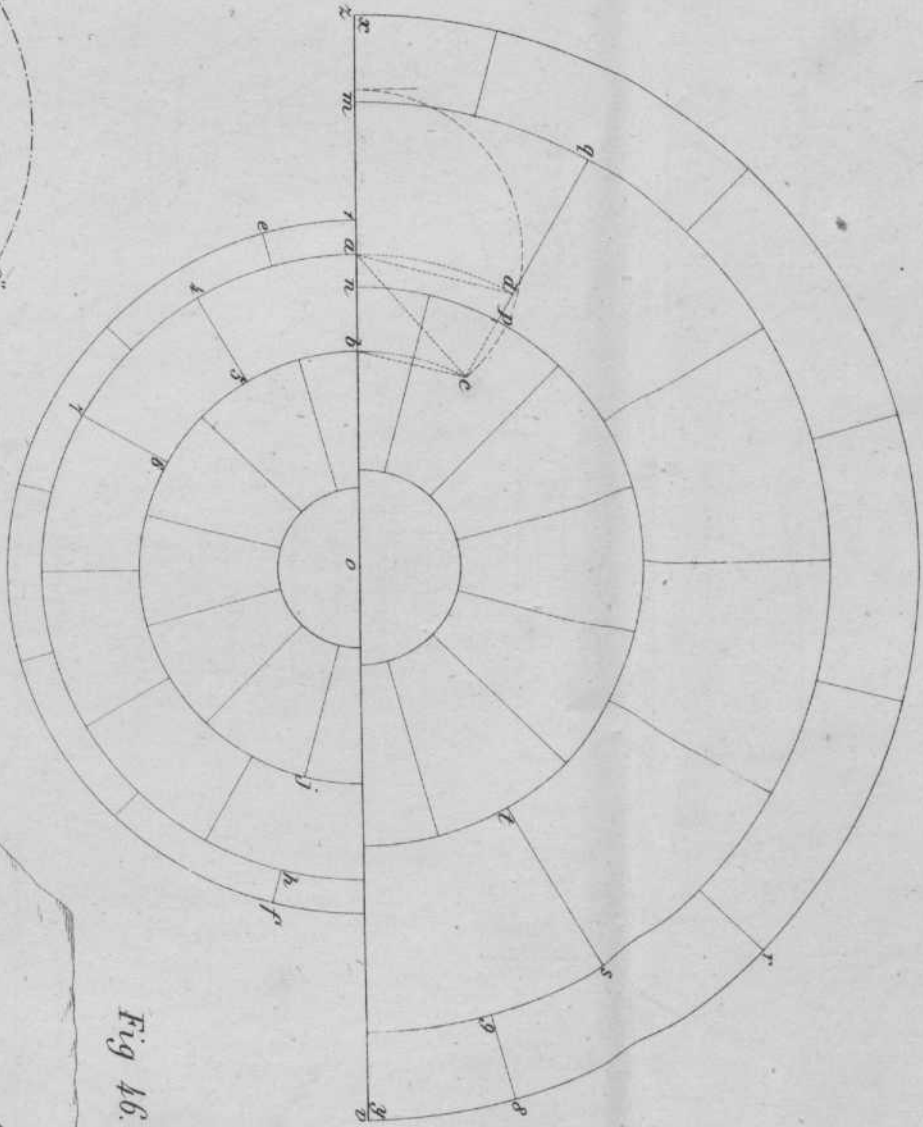
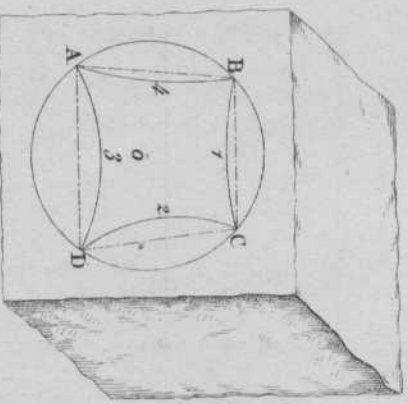
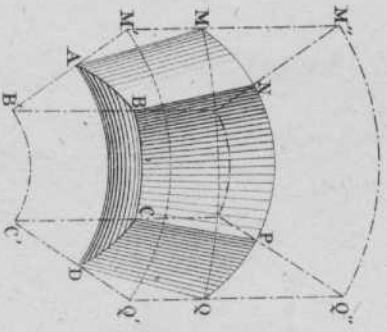


Fig. 46.



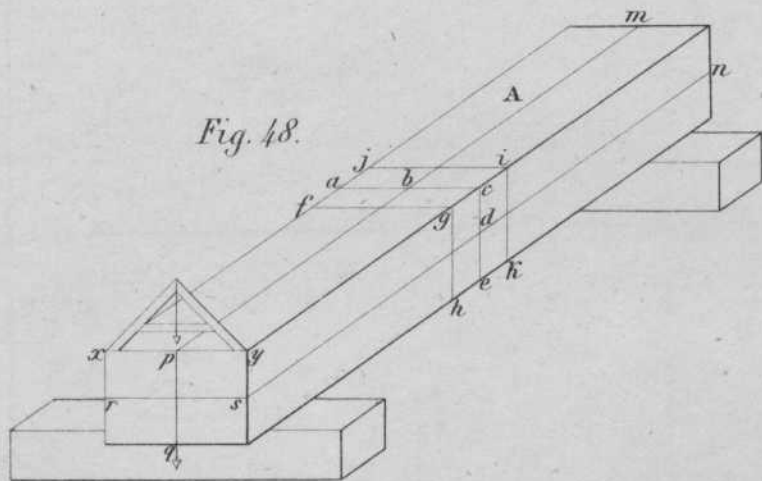


Fig. 48.

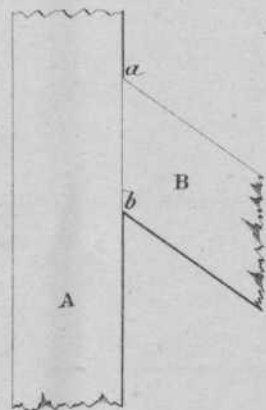


Fig. 49.

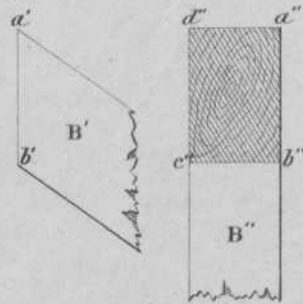


Fig. 50.

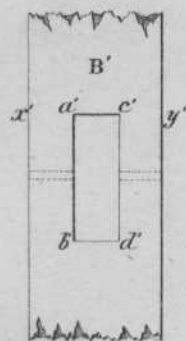
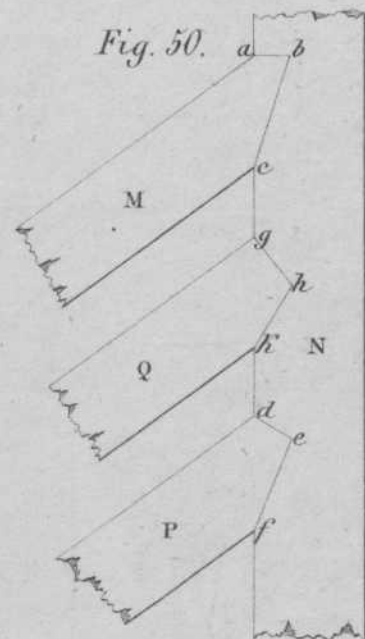


Fig. 51.

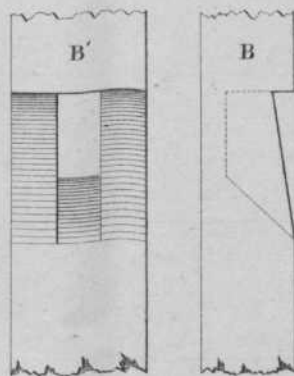
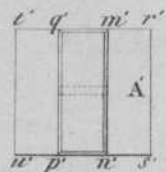
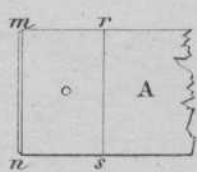


Fig. 53.

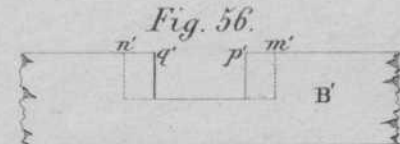


Fig. 56.

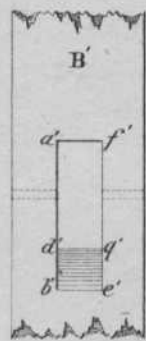
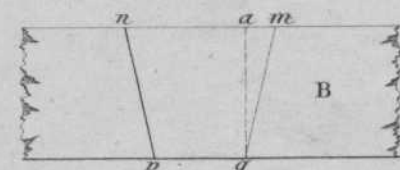


Fig. 52.

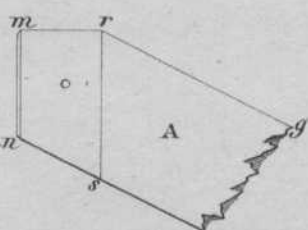
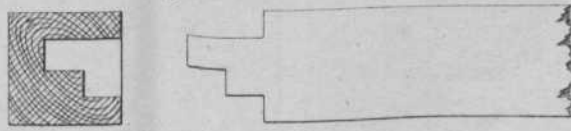
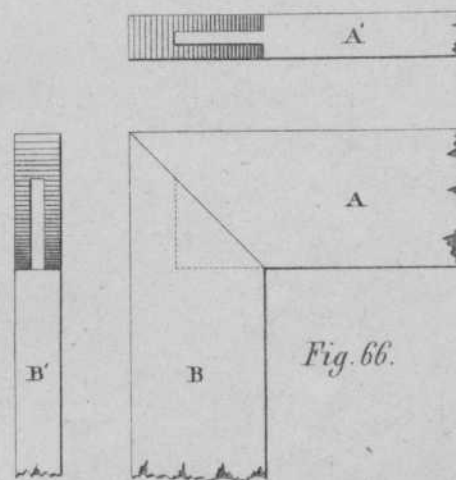
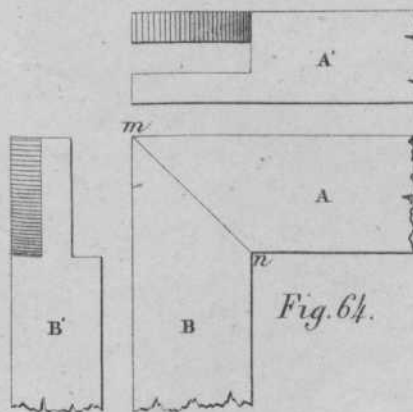
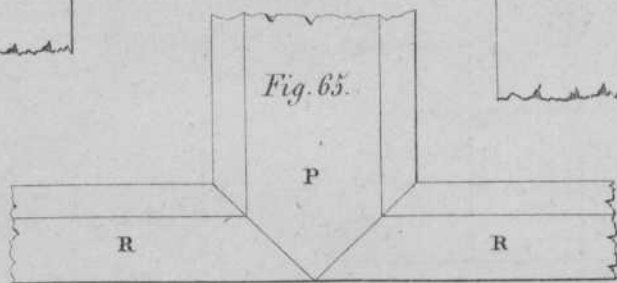
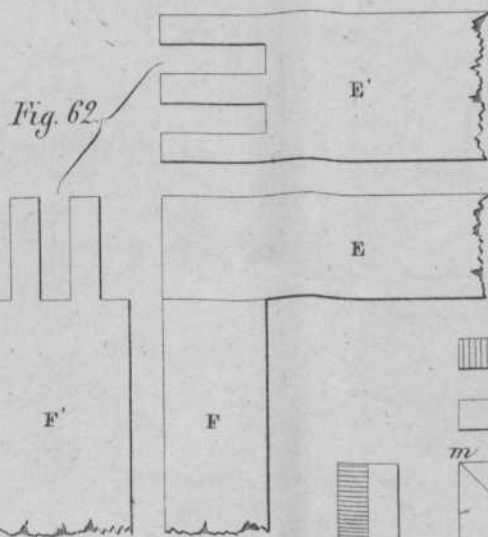
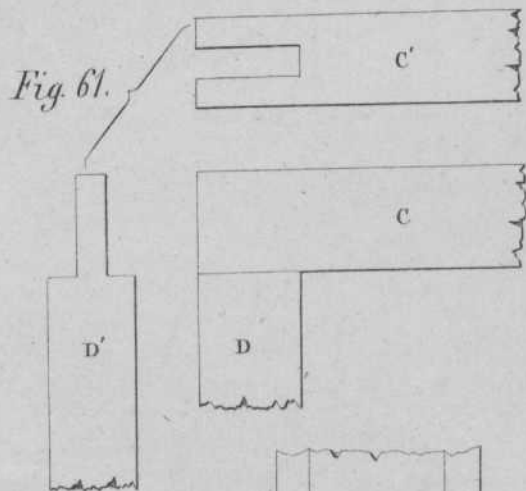
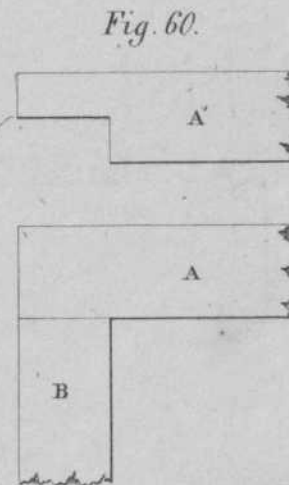
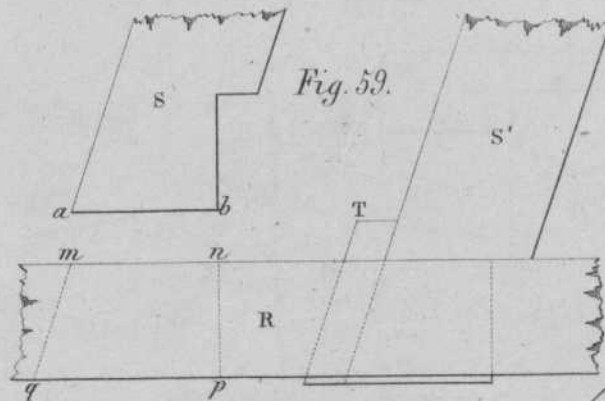
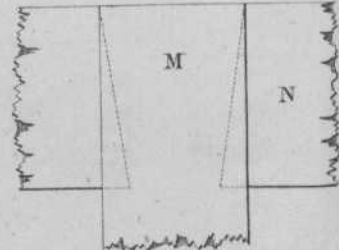
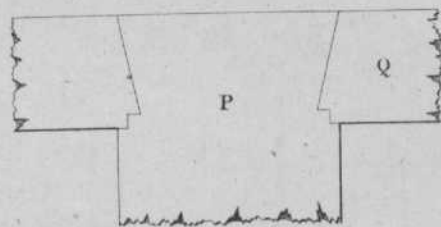
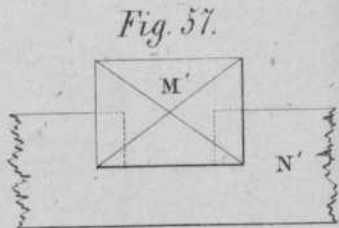
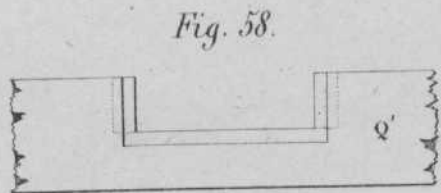


Fig. 54.



Fig. 55.







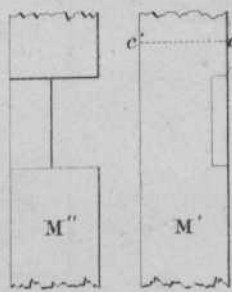
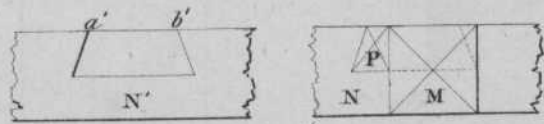
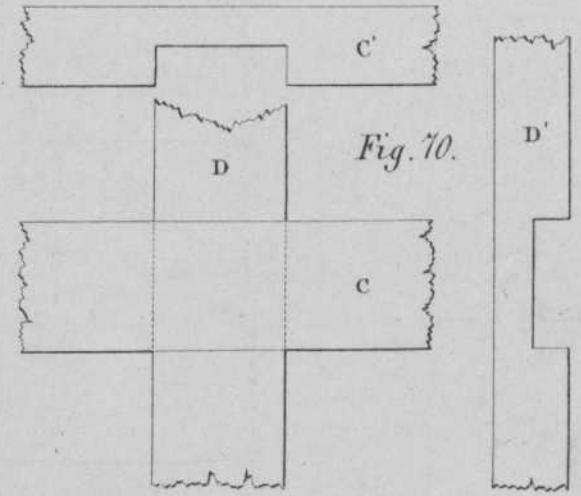
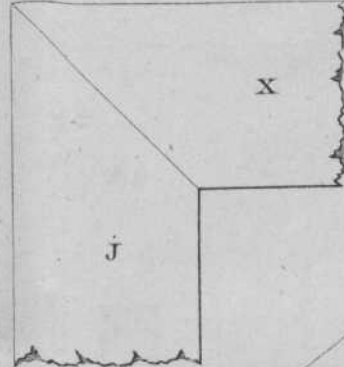
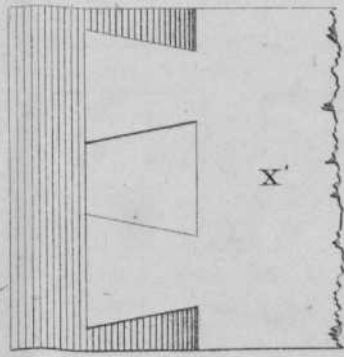
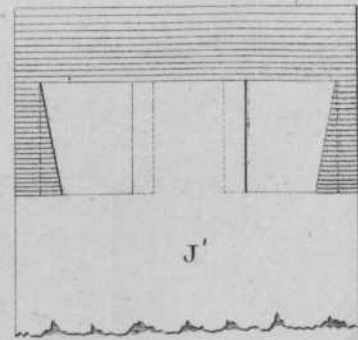
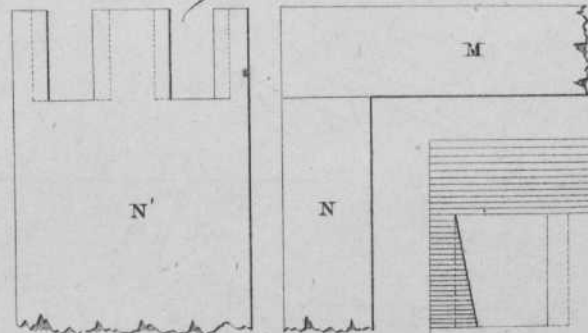


Fig. 72.

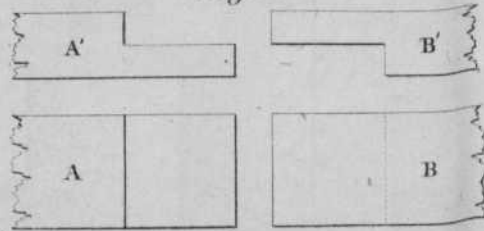


Fig. 73.

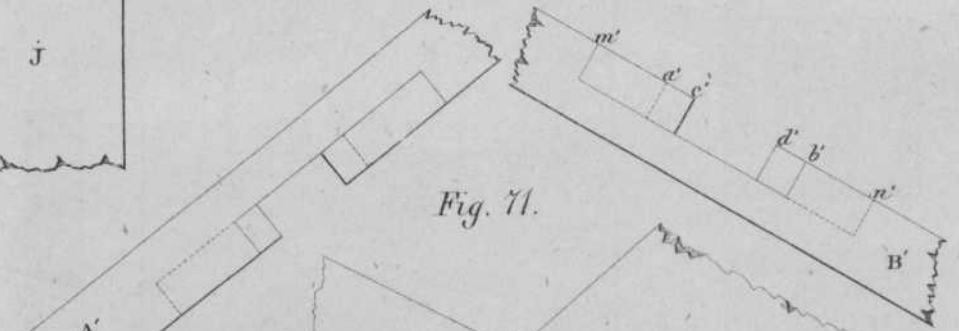


Fig. 71.

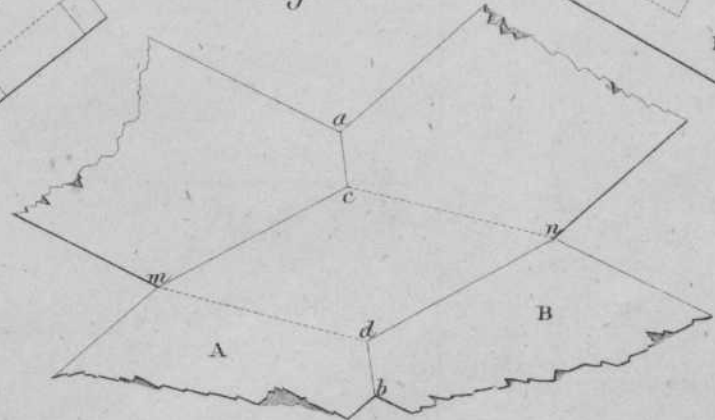


Fig. 74.

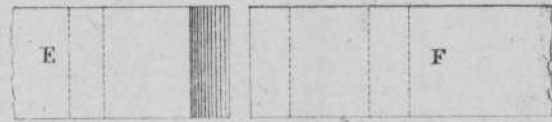


Fig. 75.

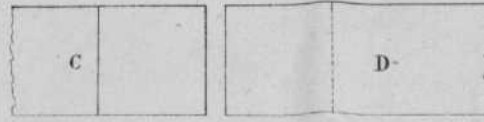
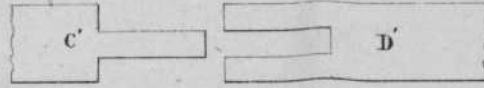


Fig. 76.

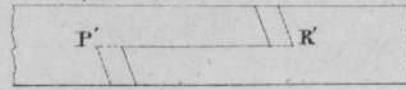


Fig. 77.

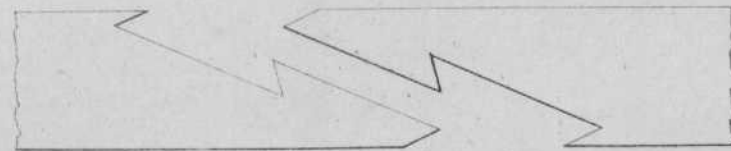


Fig. 78.

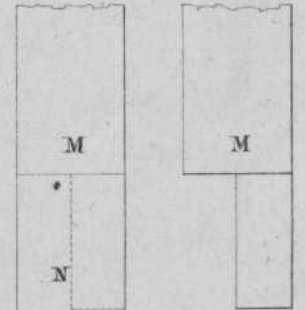
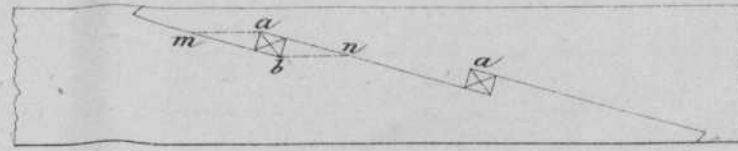


Fig. 79.

Fig. 80.

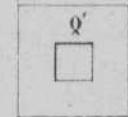


Fig. 81.



Fig. 82.

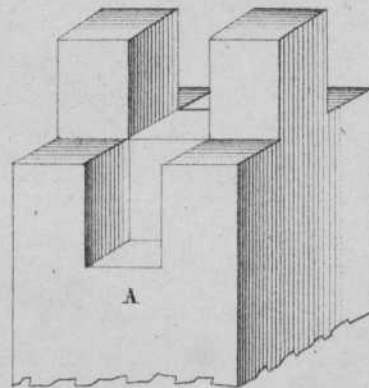
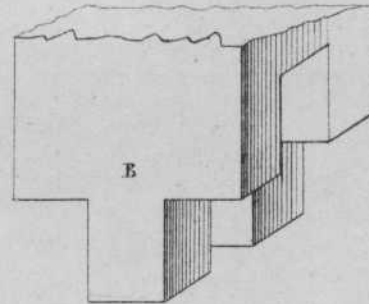


Fig. 83.

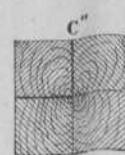
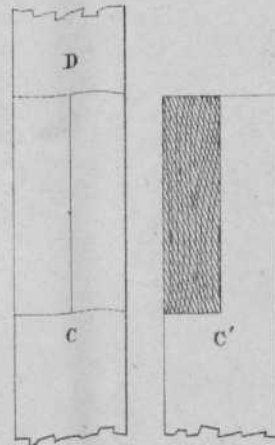


Fig. 84.

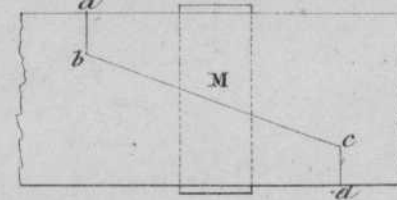


Fig. 85.

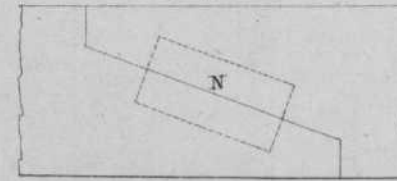


Fig. 86.

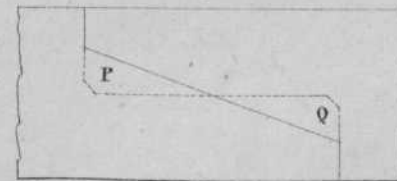


Fig. 88.

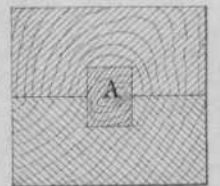


Fig. 87.

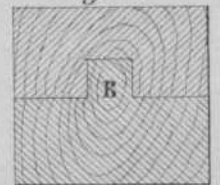


Fig. 89.

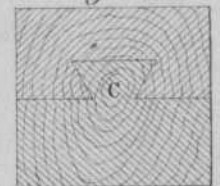


Fig. 90.

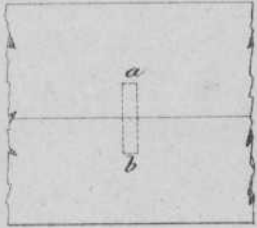


Fig. 91.

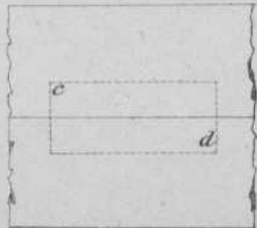


Fig. 92.

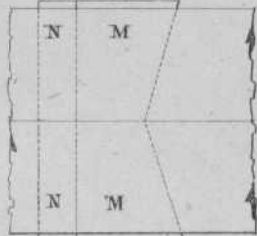


Fig. 93.

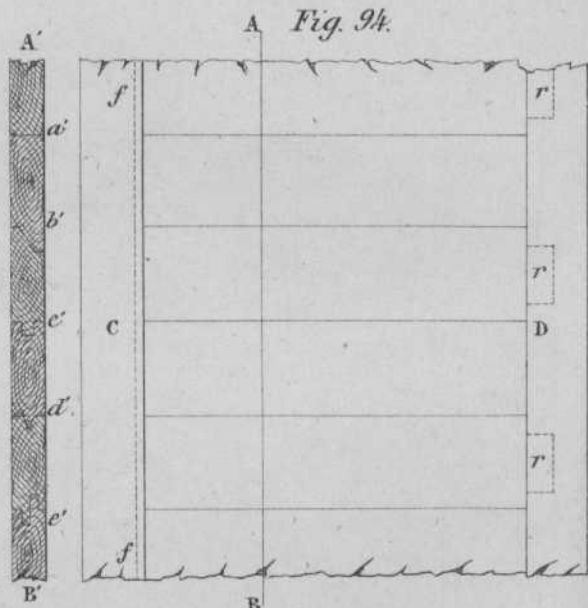
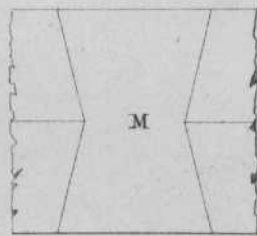
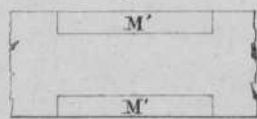


Fig. 95.

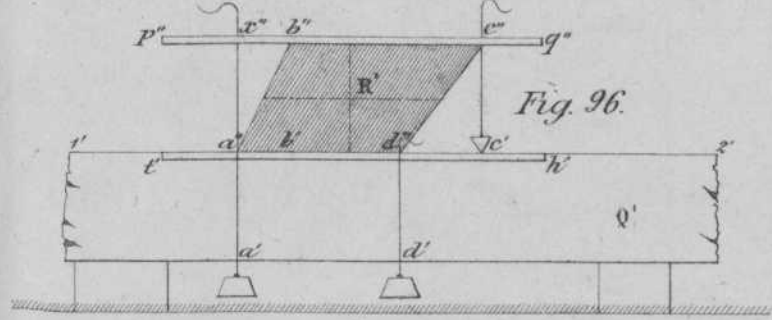
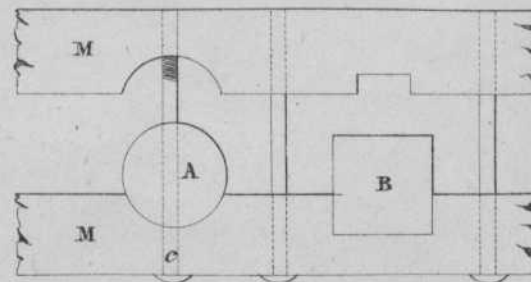
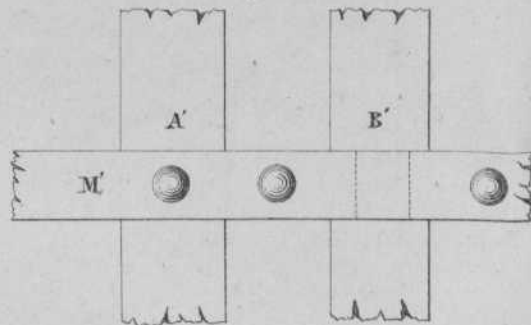


Fig. 96.

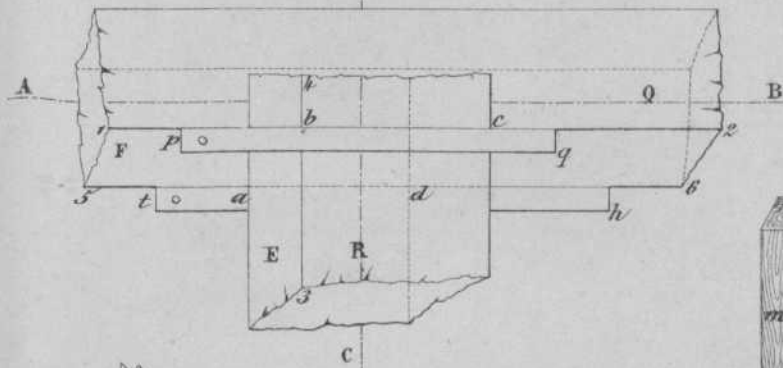


Fig. 97.

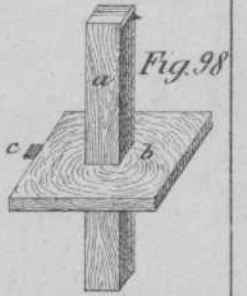
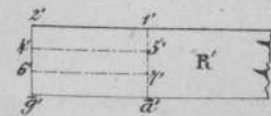


Fig. 98.

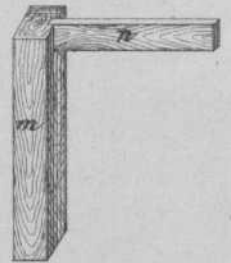


Fig. 99.

Fig. 100.



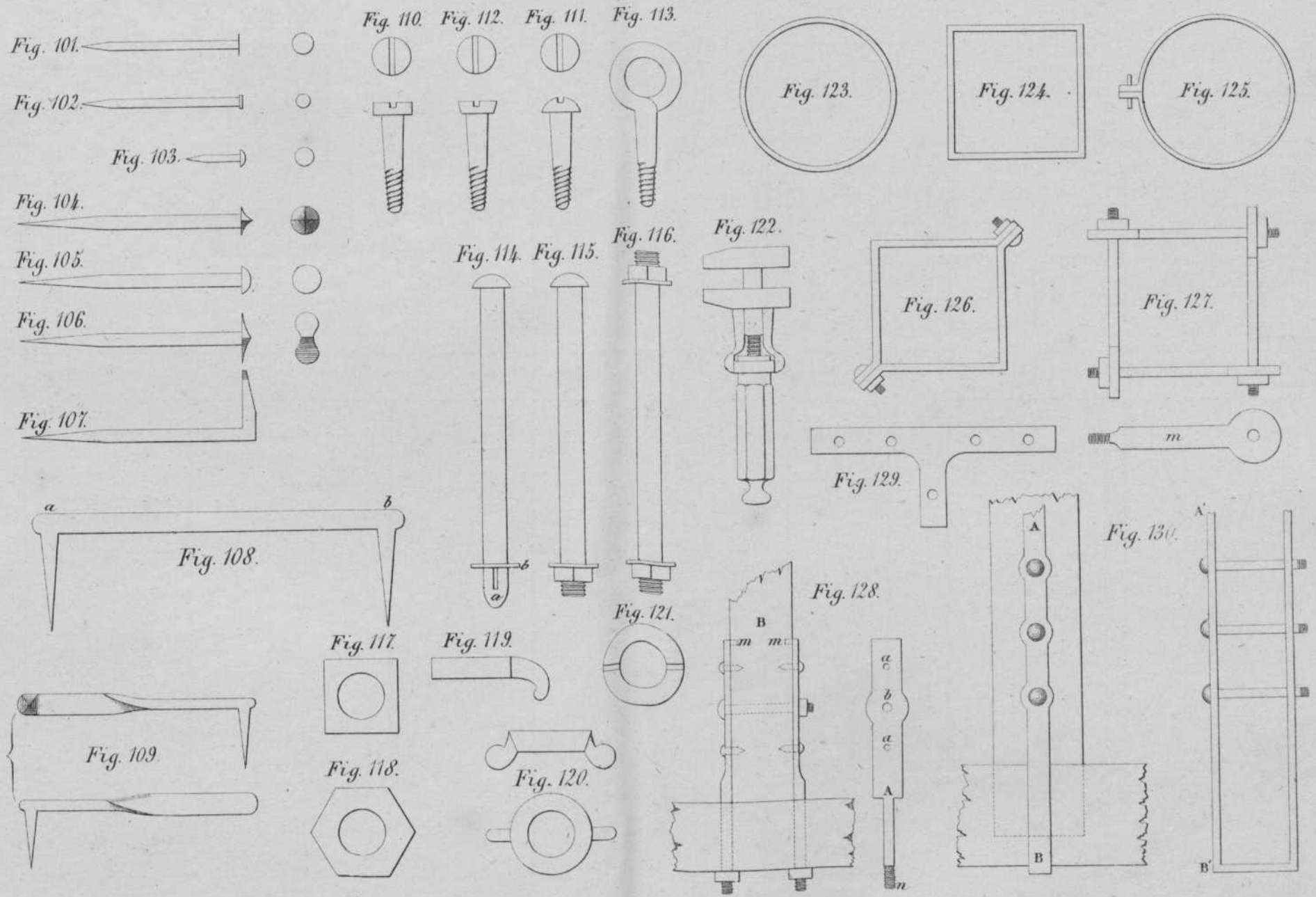


Fig 132.

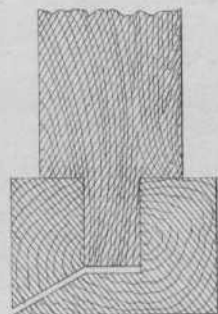
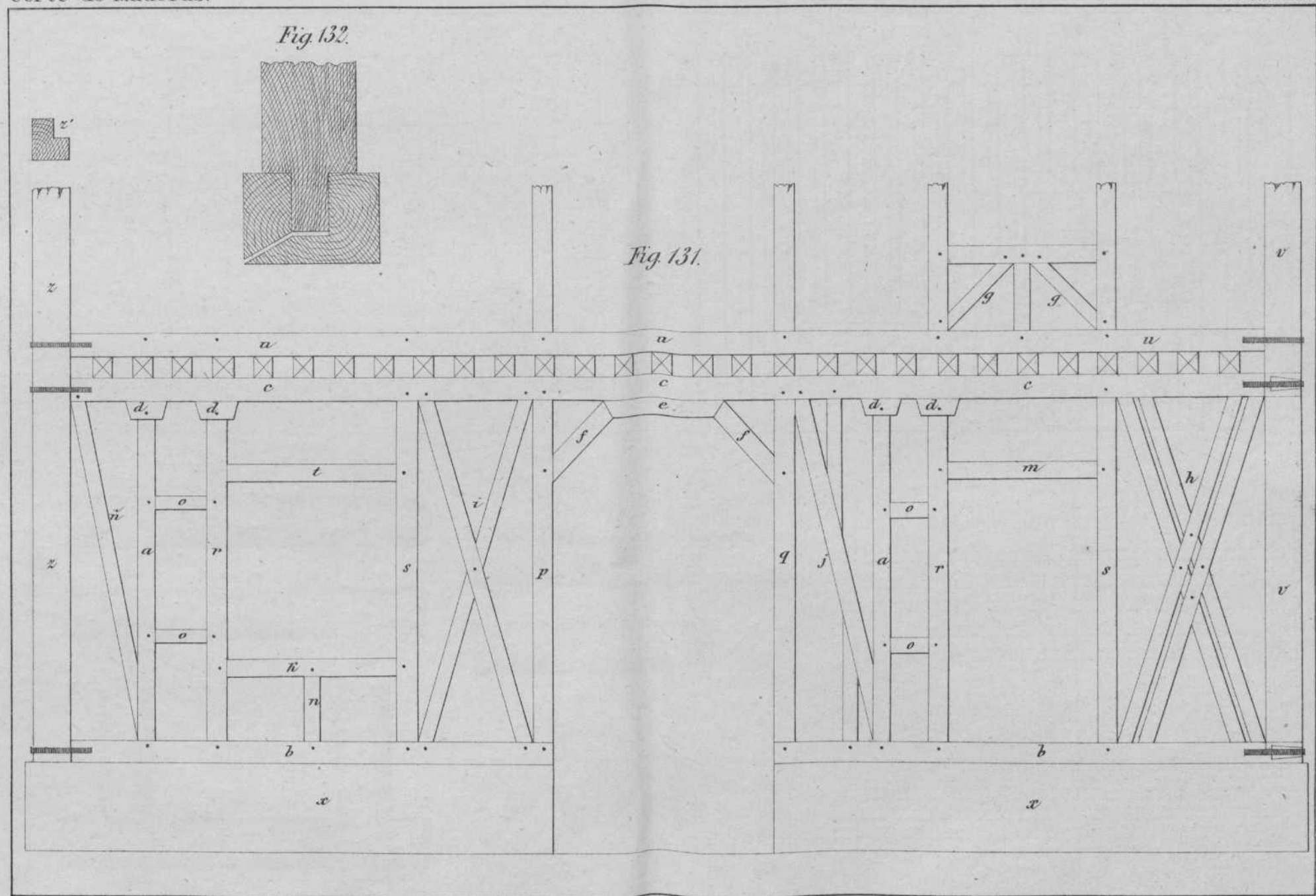


Fig 131.



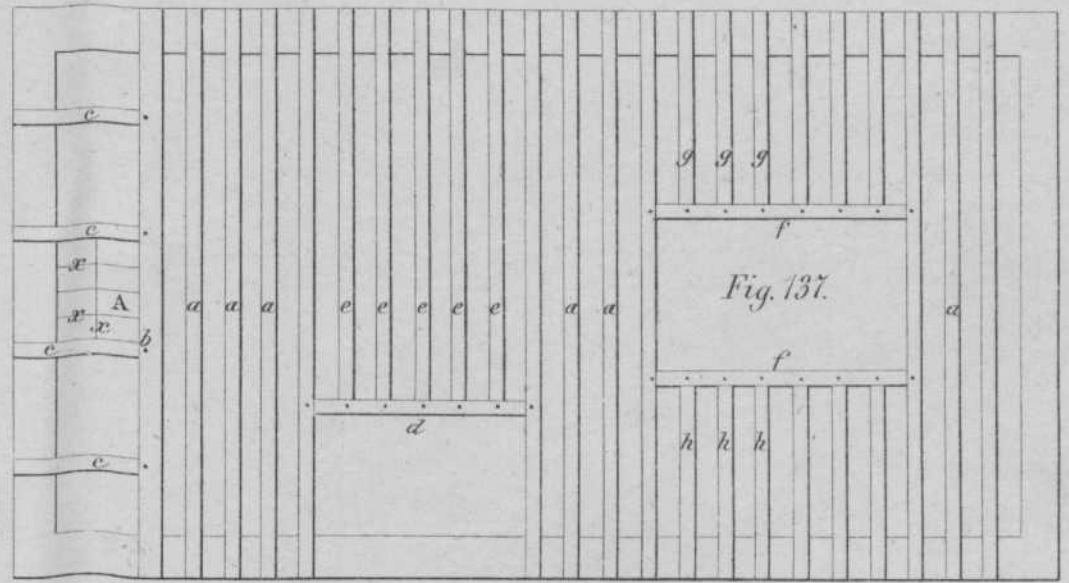
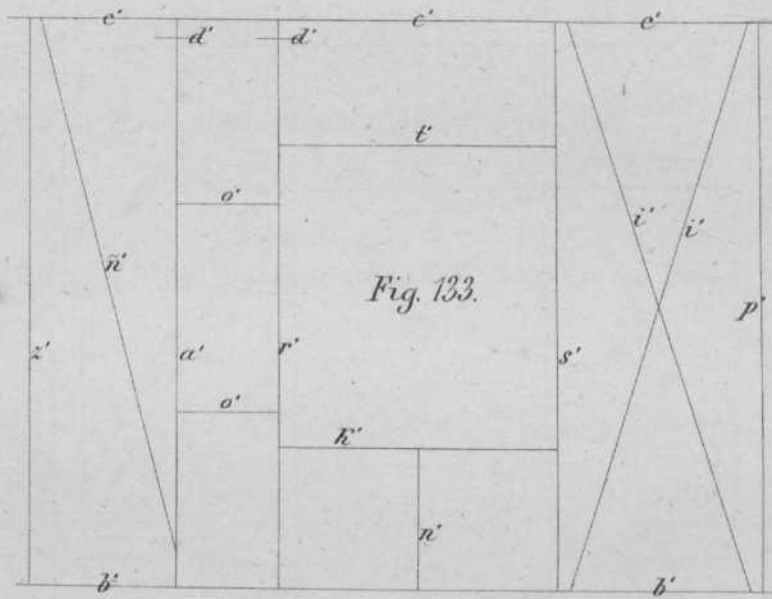


Fig. 134.

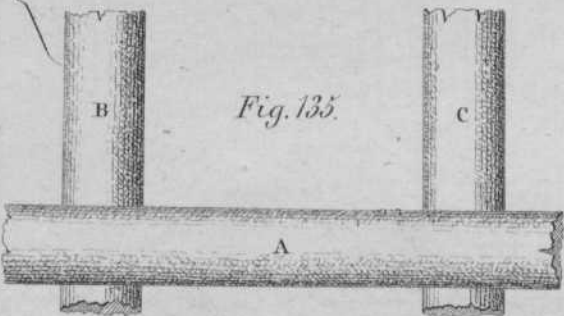
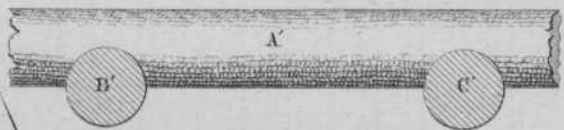


Fig. 135.

Fig. 136.



Fig. 139.

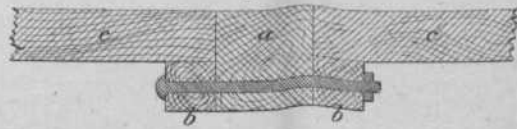
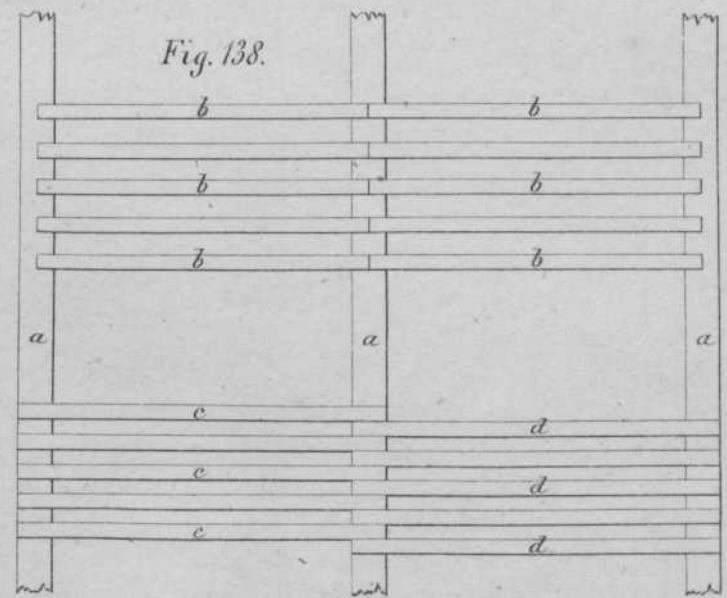


Fig. 138.



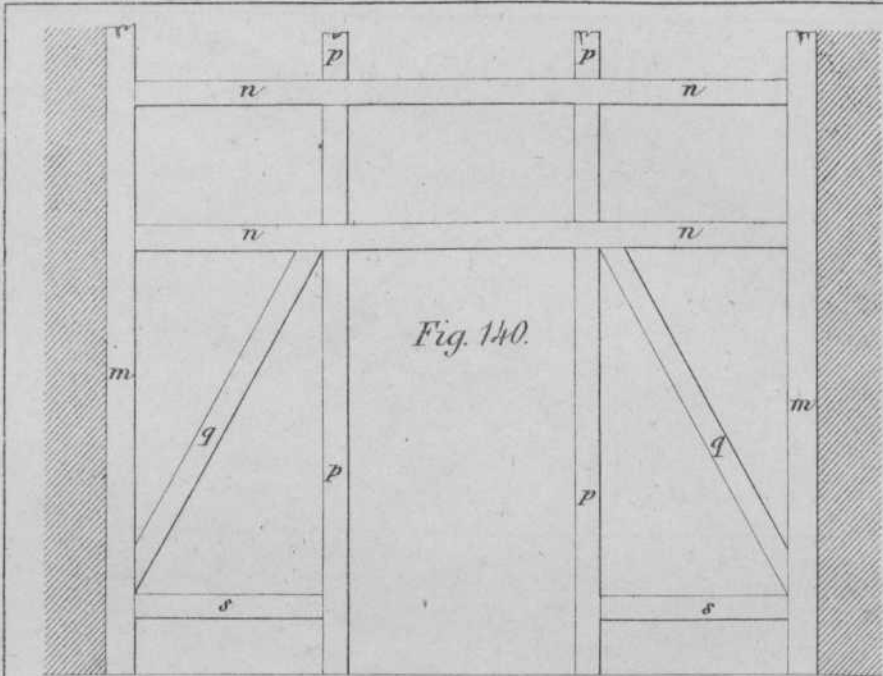


Fig. 140.

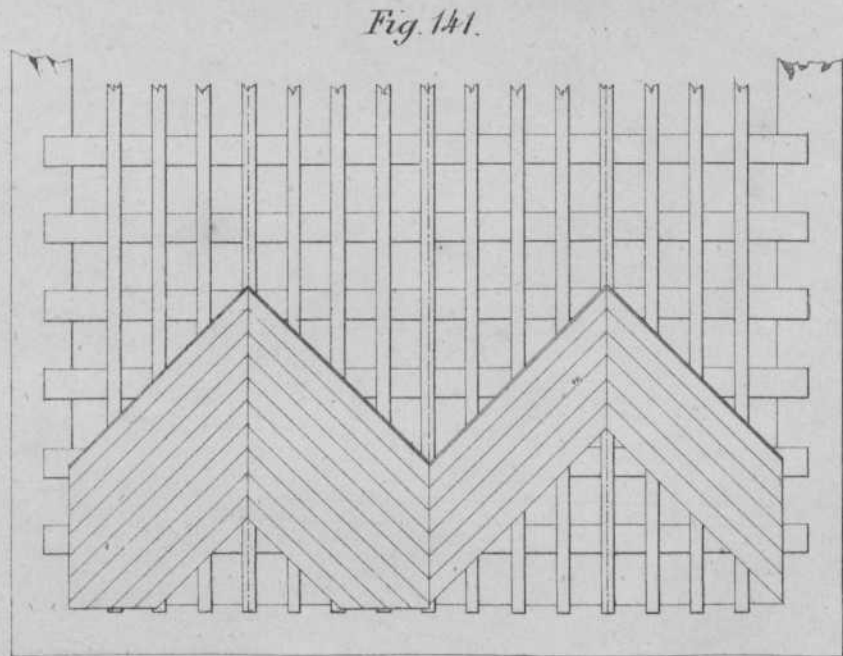


Fig. 141.

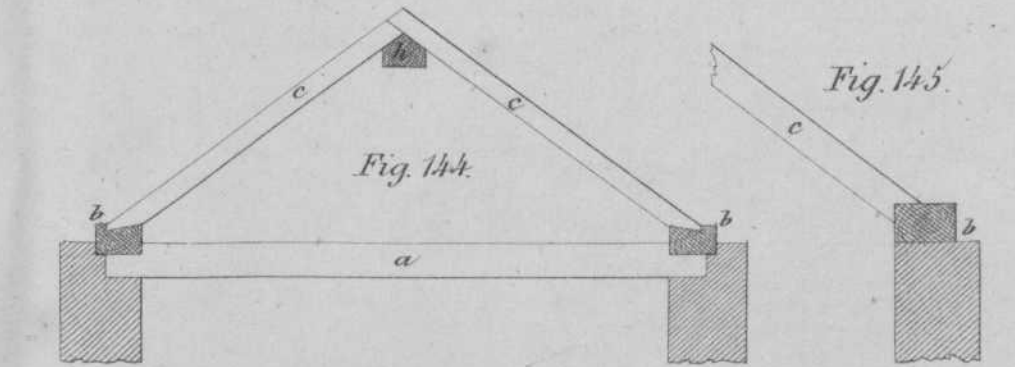


Fig. 144.

Fig. 145.

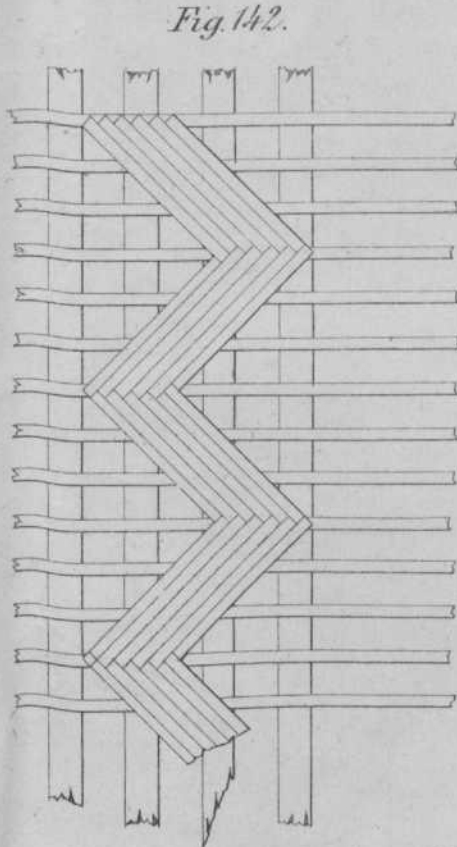


Fig. 142.

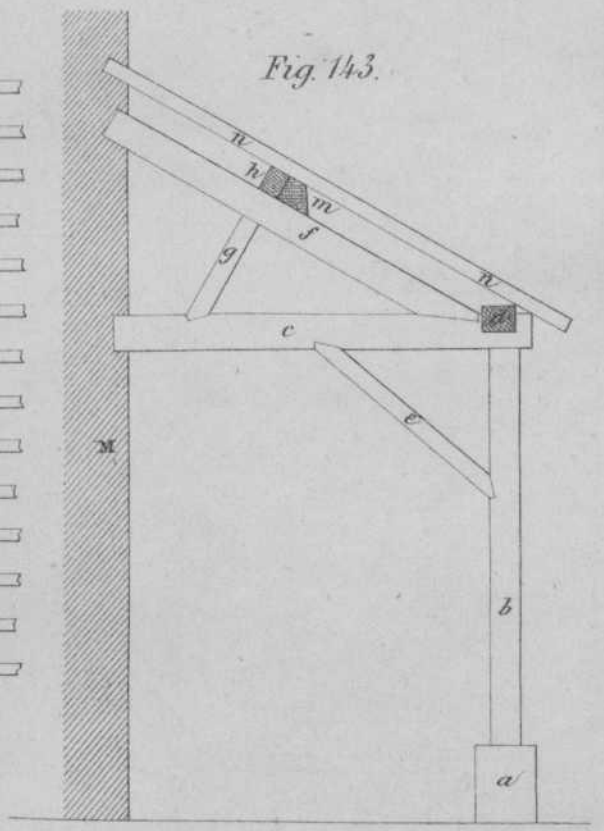


Fig. 143.

Fig. 146.

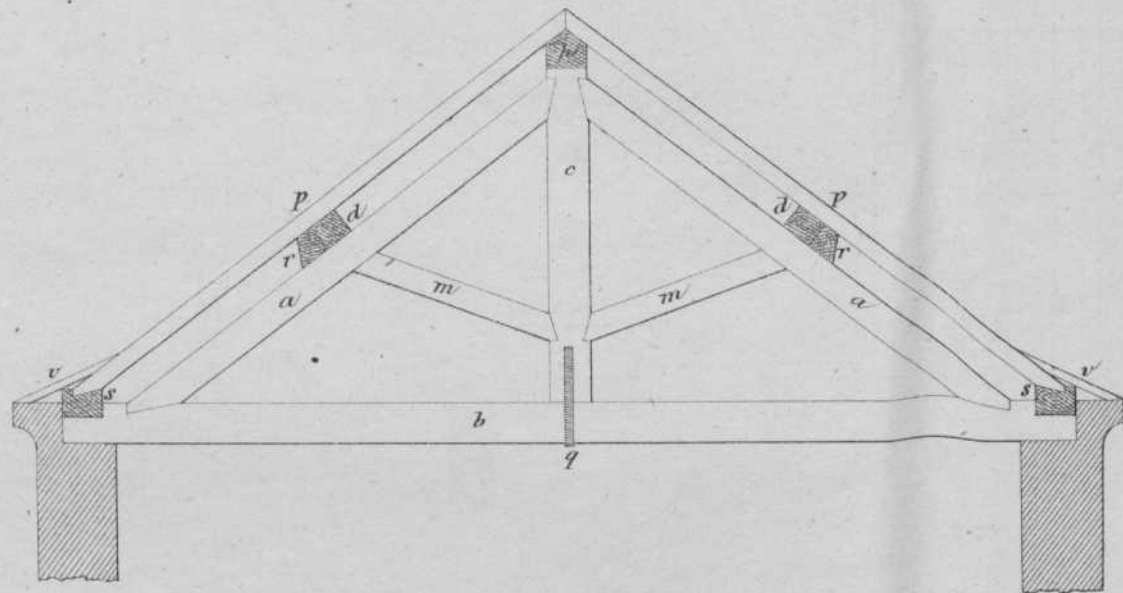


Fig. 147.

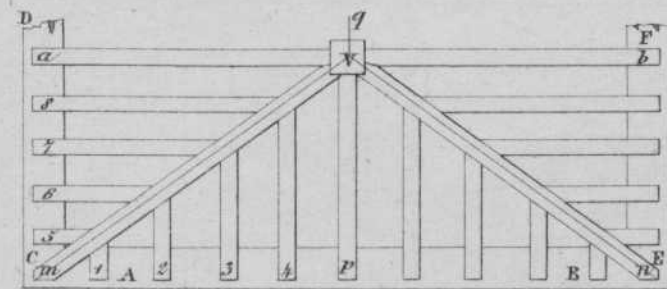
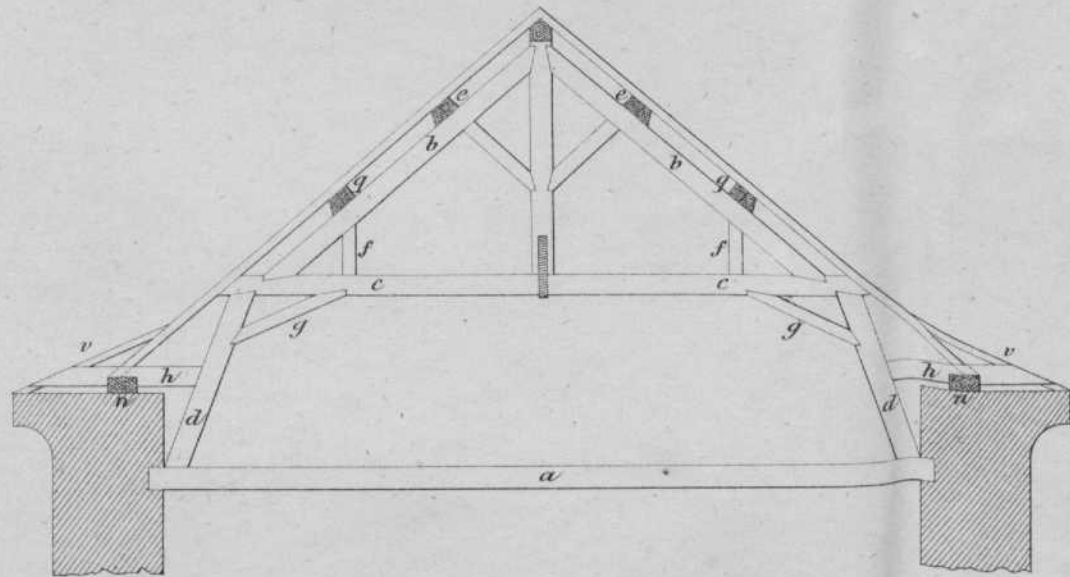


Fig. 148.

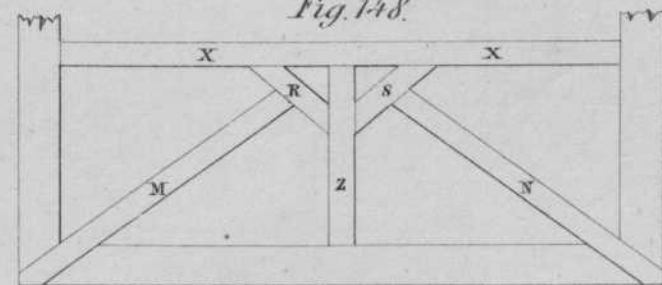


Fig. 149.

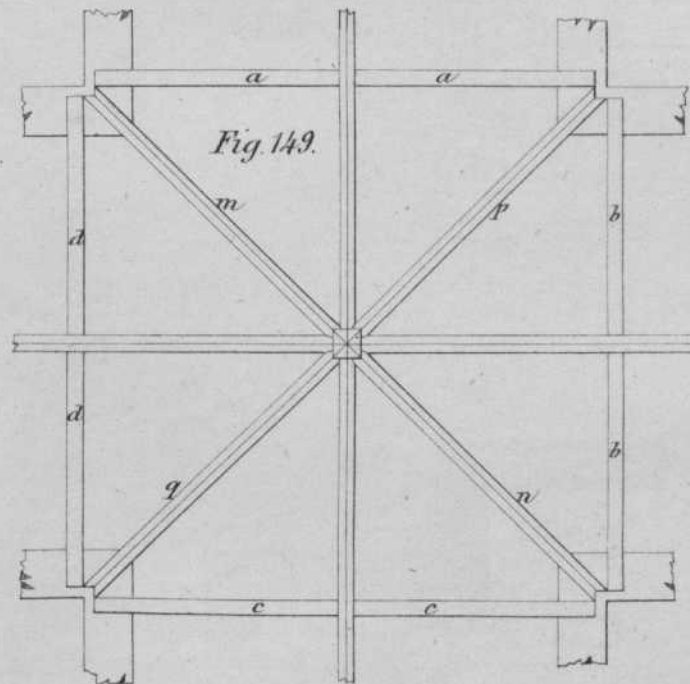




Fig. 152.

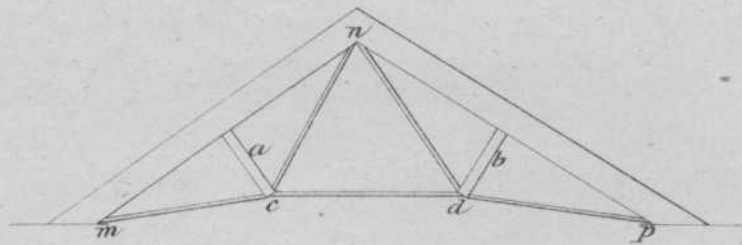


Fig. 156.

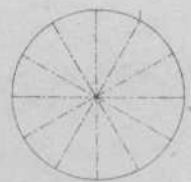
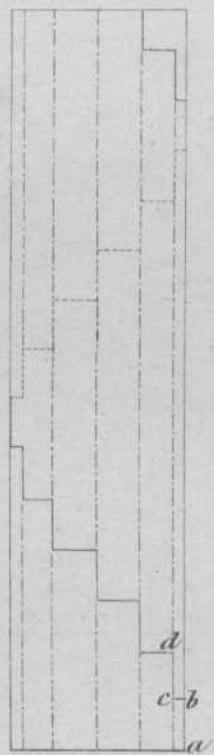


Fig. 155.

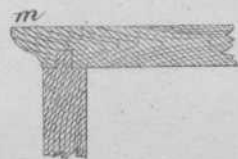


Fig. 150.

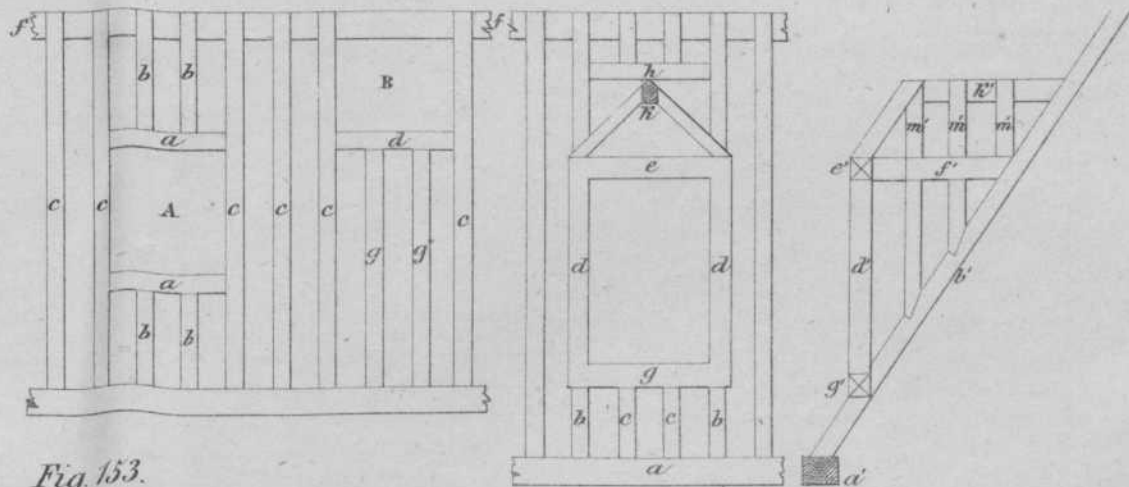


Fig. 153.

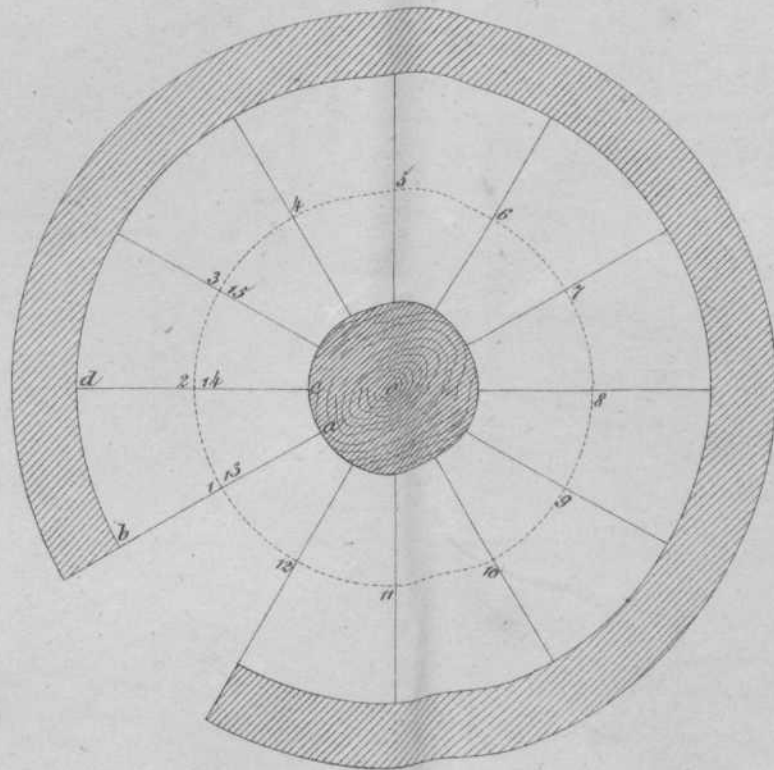


Fig. 151.

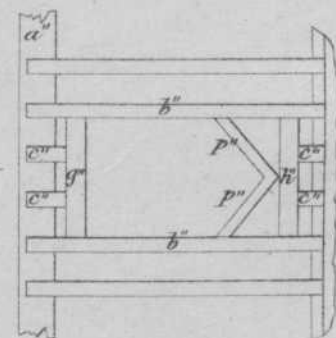
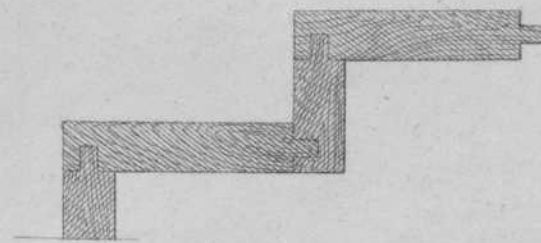


Fig. 154.



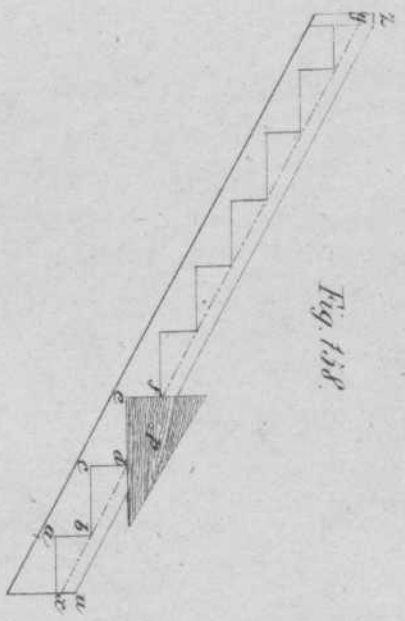


Fig. 158.

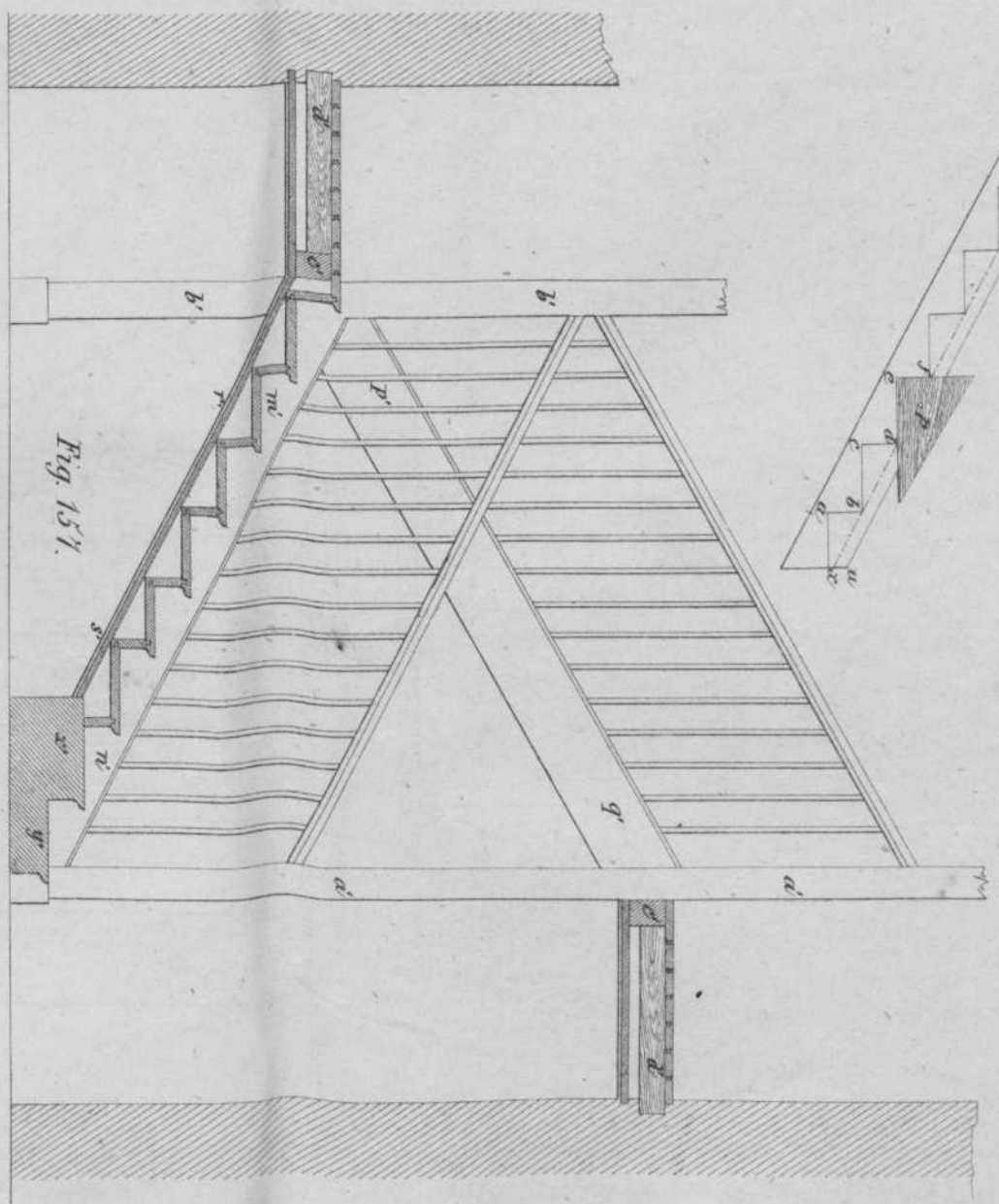
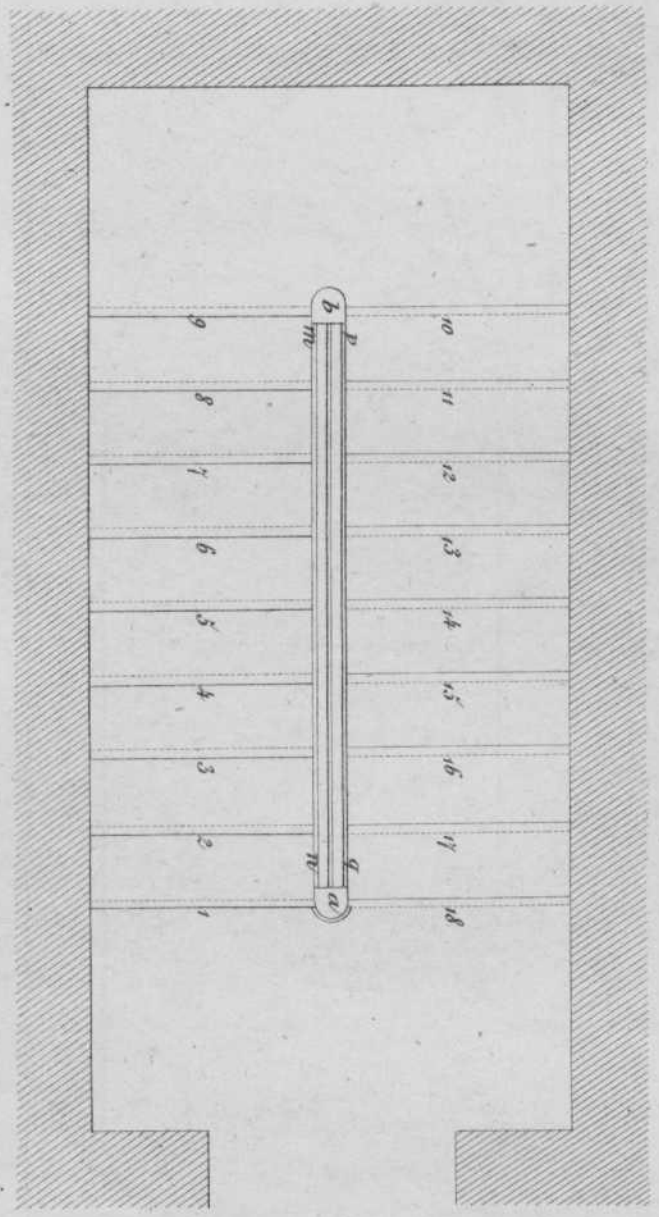
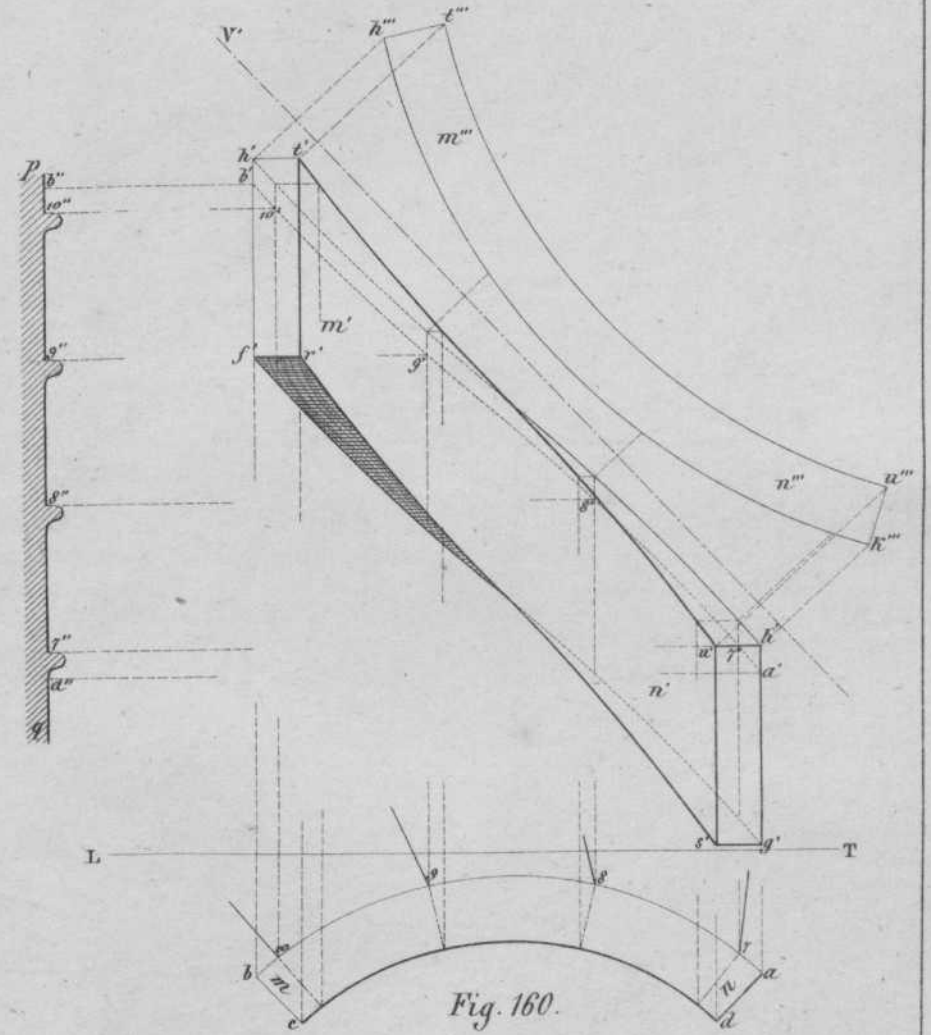
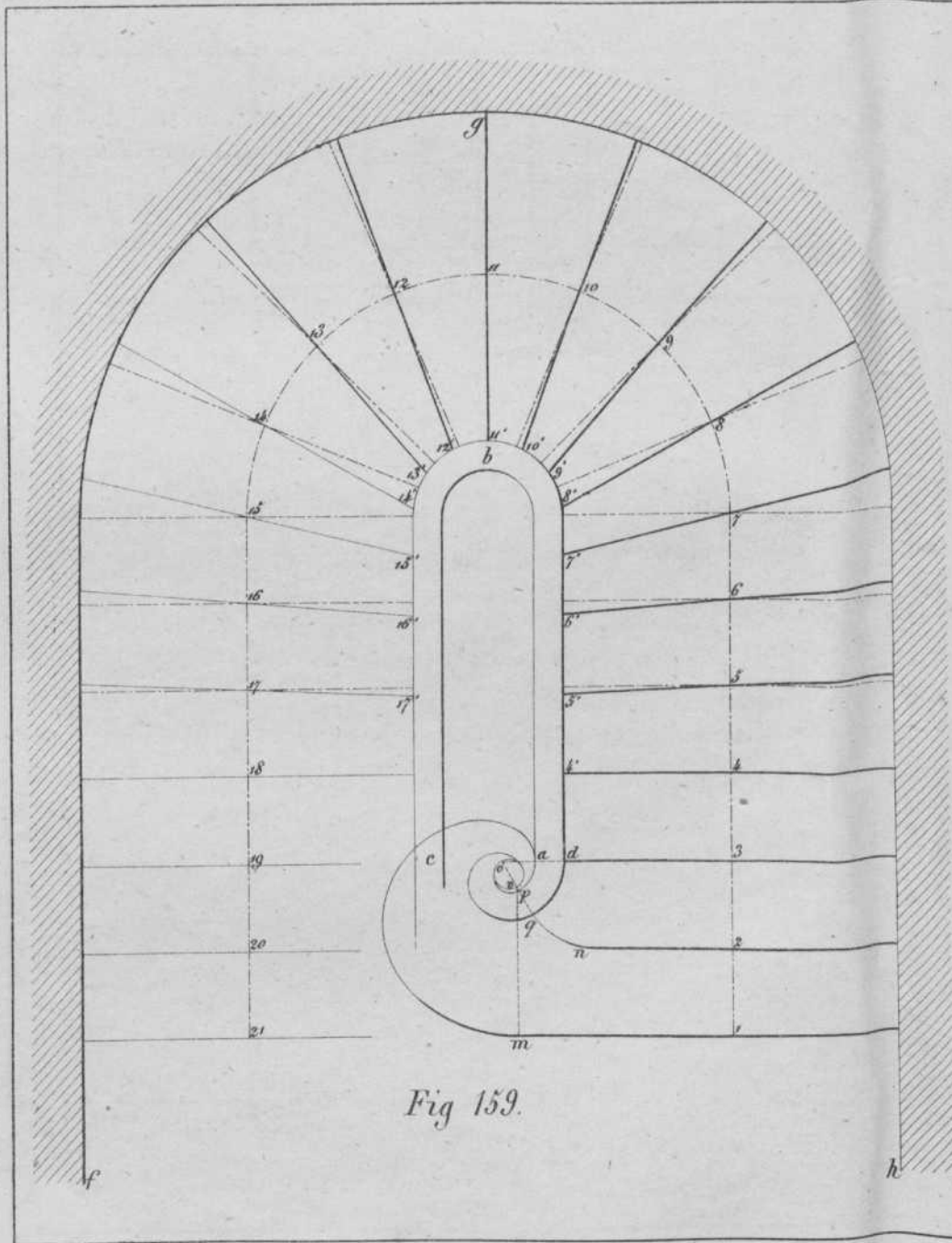


Fig. 157.





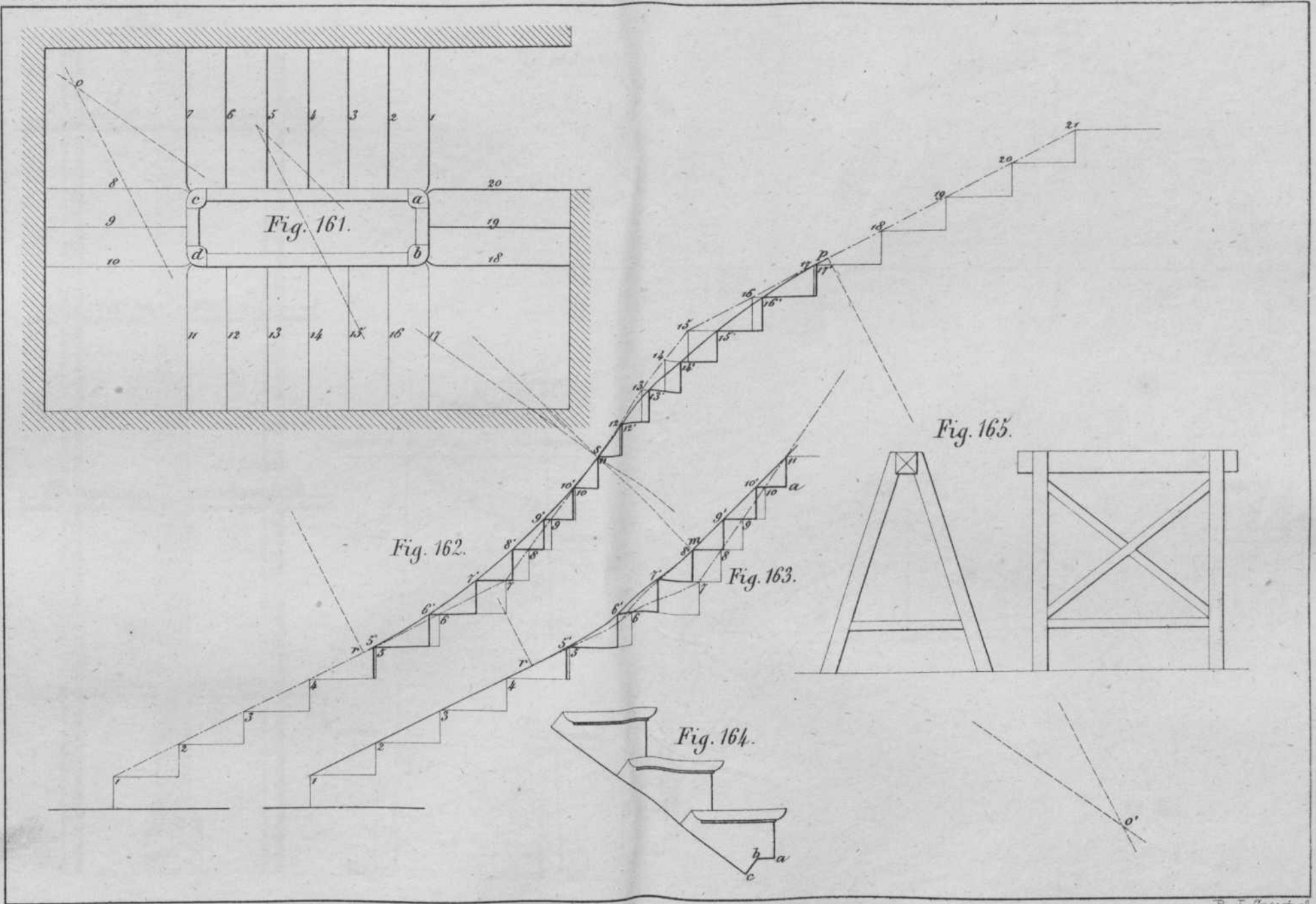


Fig. 166.

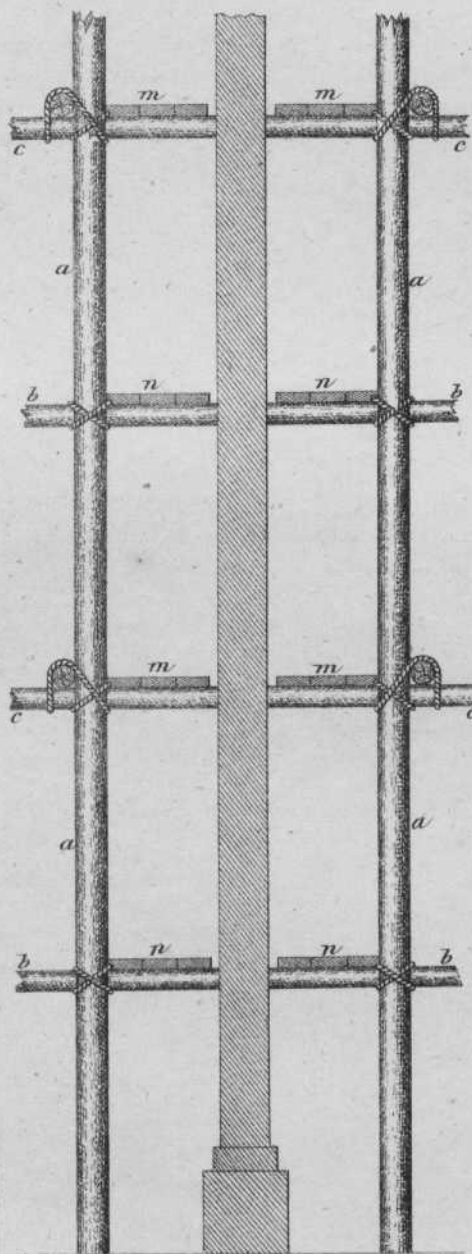


Fig. 168.

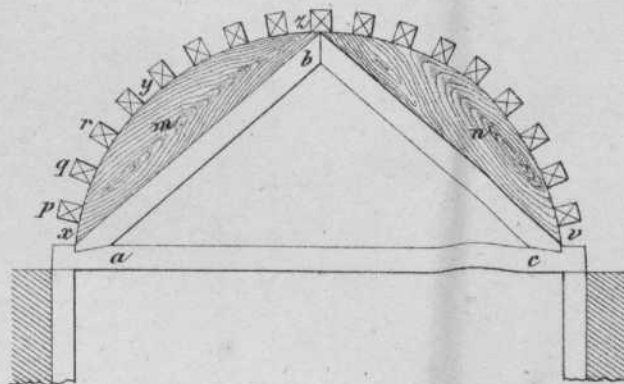


Fig. 169.

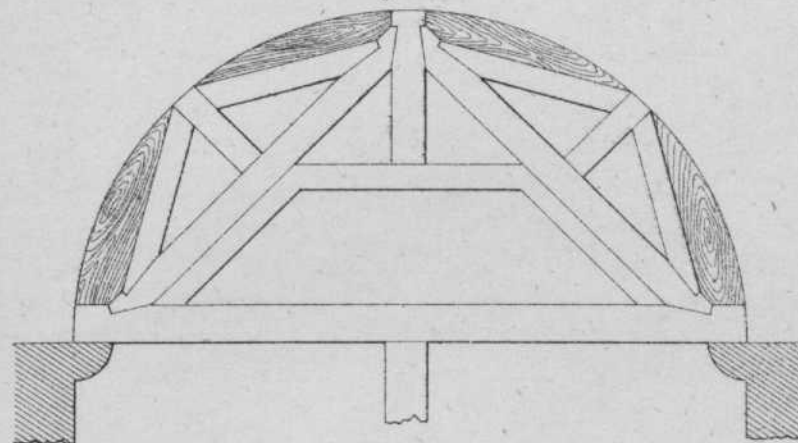


Fig. 167.

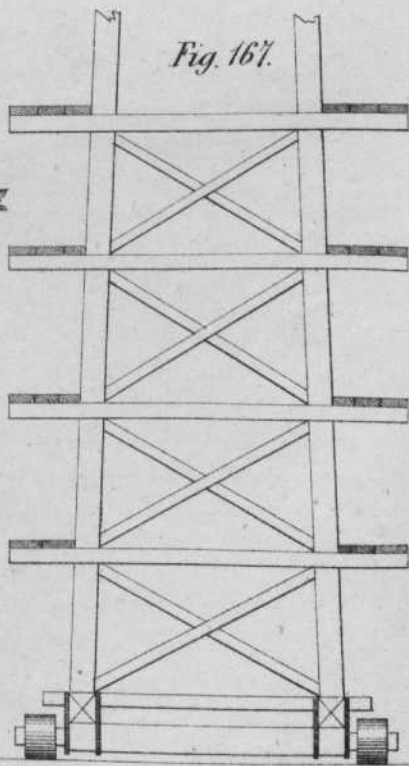


Fig. 170.

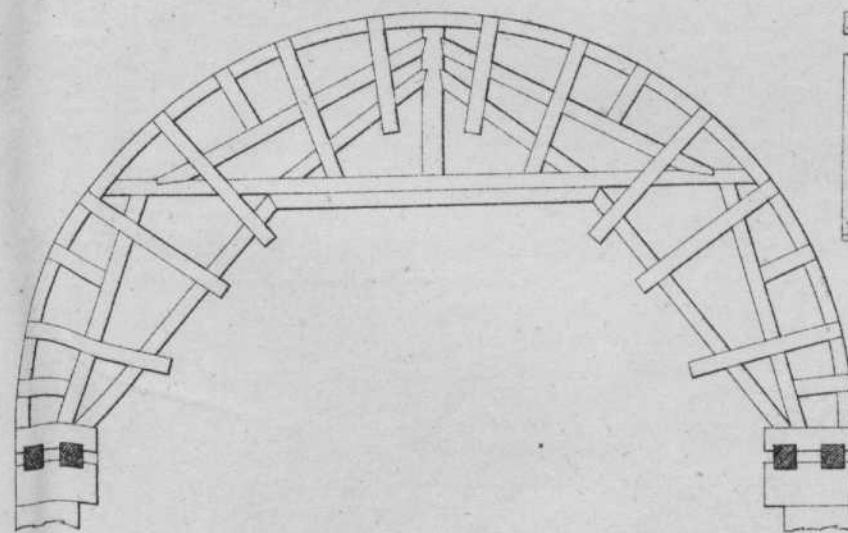


Fig. 171.

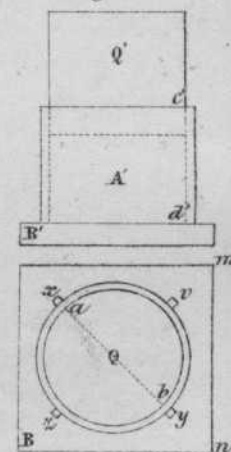


Fig. 172.

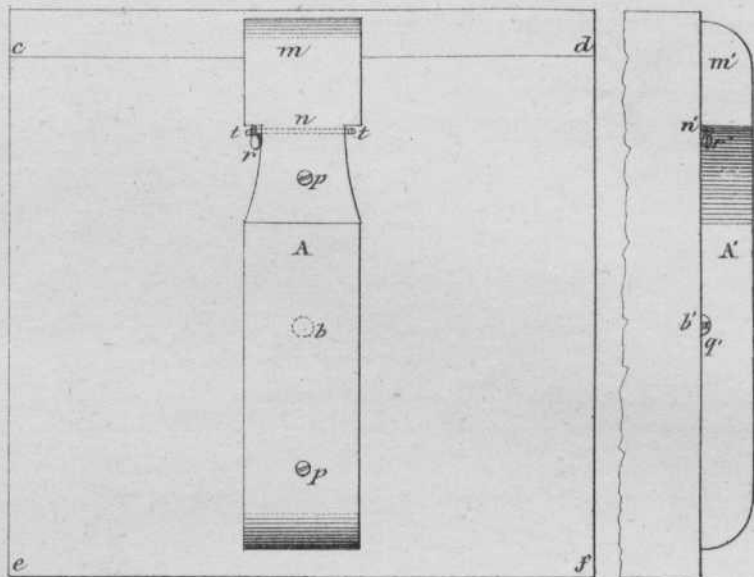


Fig. 173.

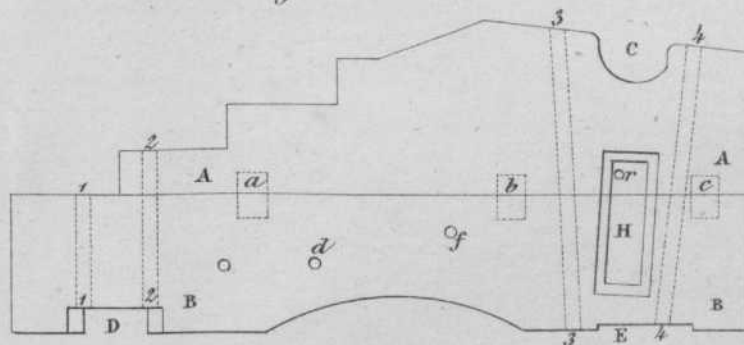


Fig. 174.

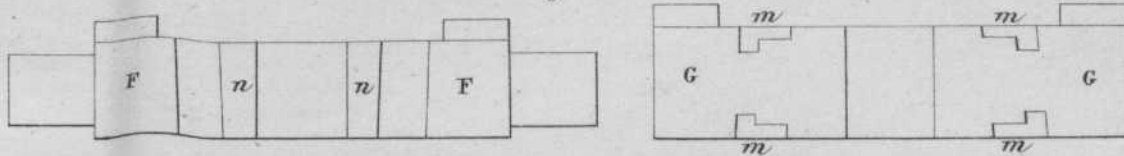


Fig. 175.

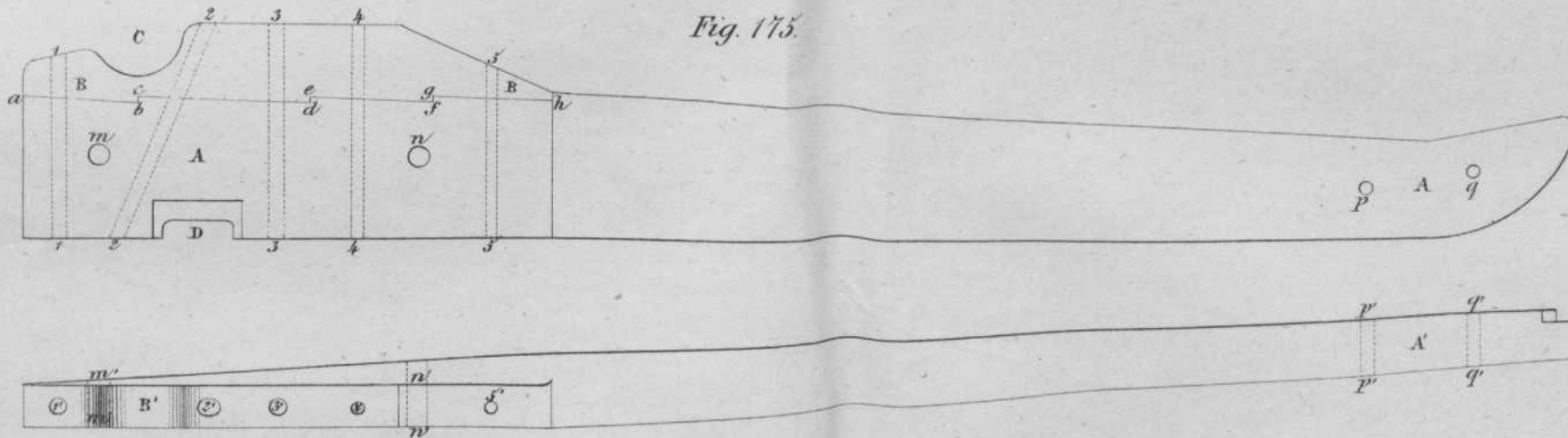
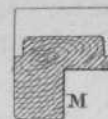


Fig. 176.



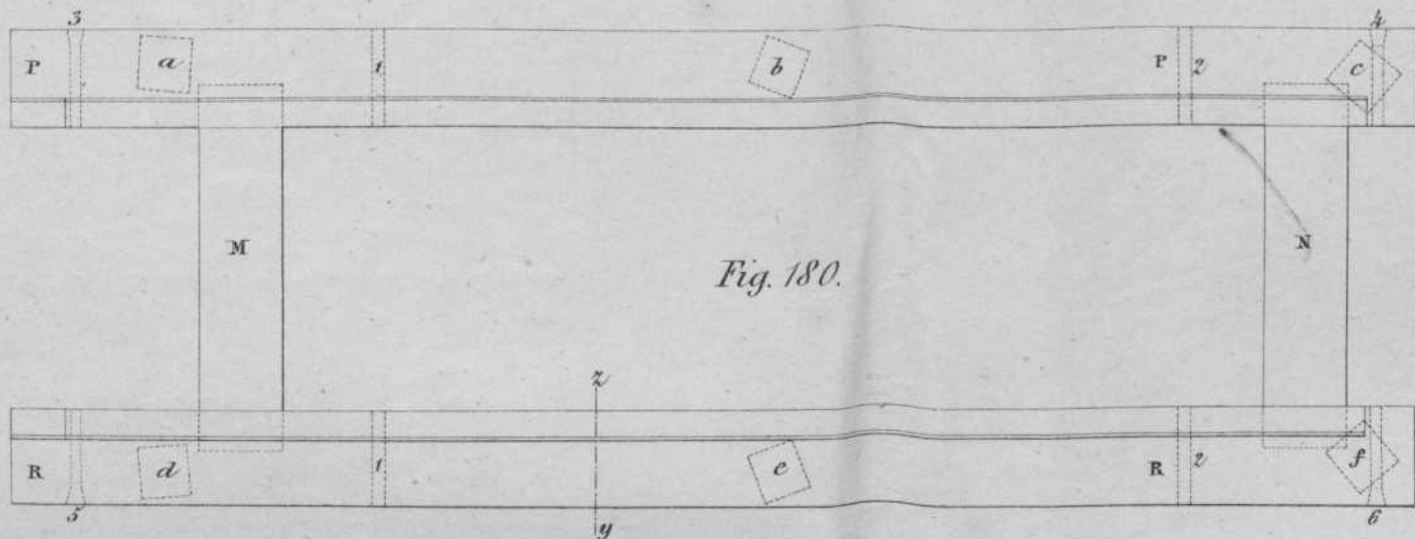


Fig. 180.

Fig. 181.

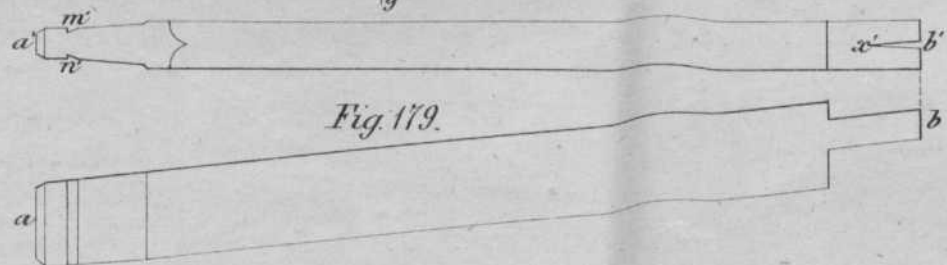
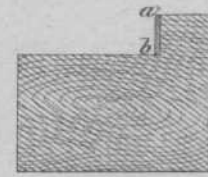


Fig. 179.

Fig. 177.

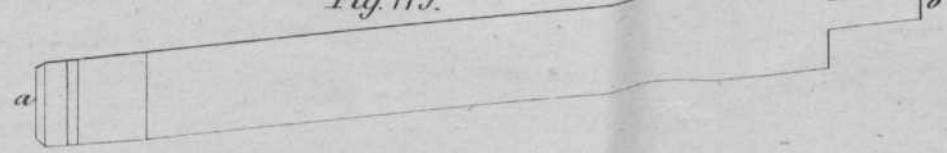
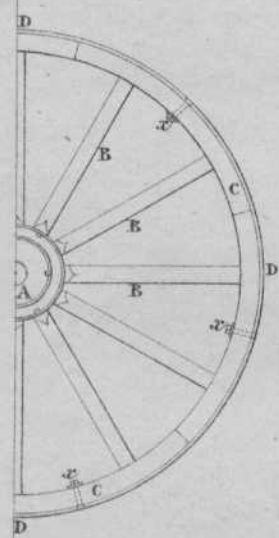


Fig. 178.

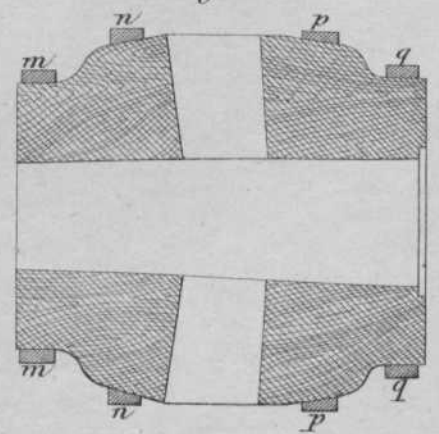


Fig. 182.

