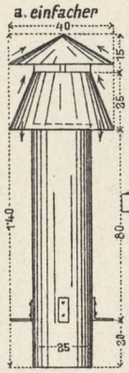
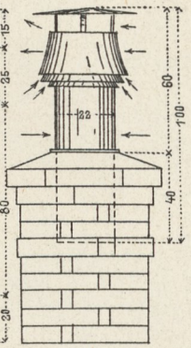
Ventilationseinrichtungen.

1. System Wolpert.

a. einfacher

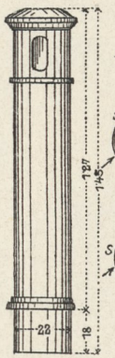


b. doppelt geschweifter.

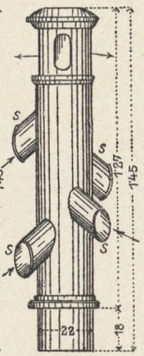


2. aus Steinzeugmasse.

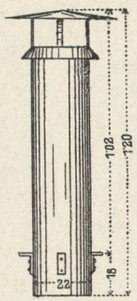
a. mit Saugkopf.



b. mit Saugstutzen.

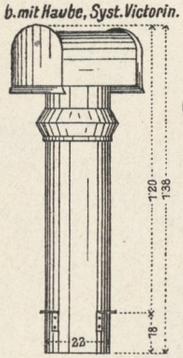


a. mit Saugkopf, Syst. Meidinger.

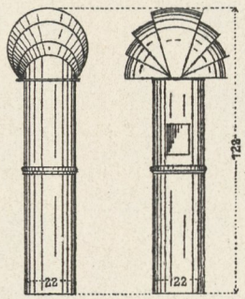


3. aus Eisenblech.

b. mit Haube, Syst. Victorin.

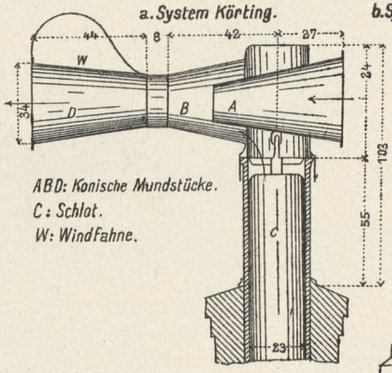


c. mit Haube, Syst. Grave.



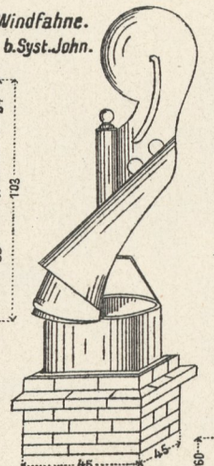
4. drehbare Sauger mit Windfahne.

a. System Körting.

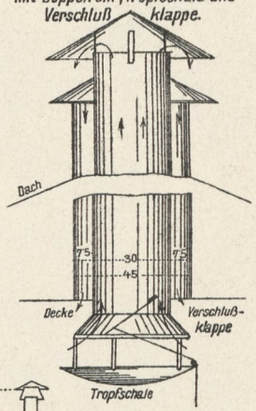


ABD: Konische Mundstücke.
C: Schlot.
W: Windfahne.

b. Syst. John.

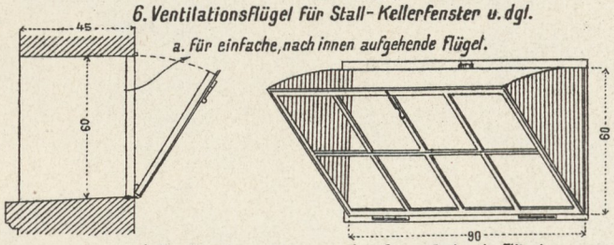


5. Ventilationssauger mit Doppelrohr, Tropfschale und Verschluß klappe.

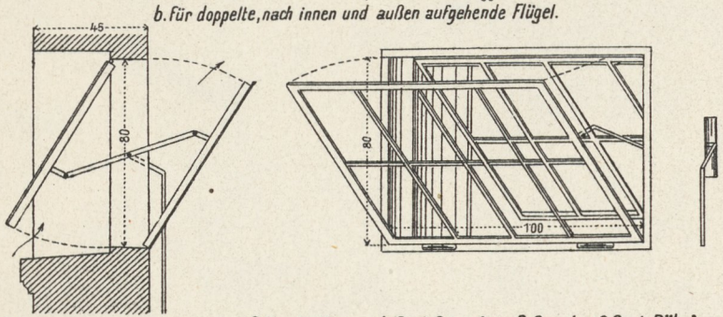


6. Ventilationsflügel für Stall- Kellerfenster u. dgl.

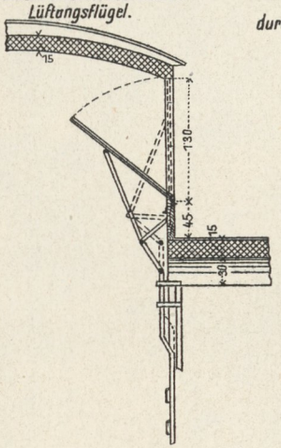
a. Für einfache, nach innen aufgehende Flügel.



b. Für doppelte, nach innen und außen aufgehende Flügel.

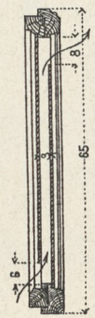


7. Dachreiterkonstruktion. Lüftungsflügel.



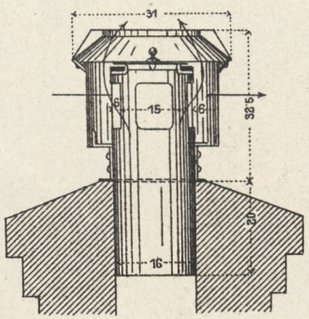
8. Ventilation nach Syst. Castaing

durch doppelte Glastafeln in den oberen Fensterflügeln.

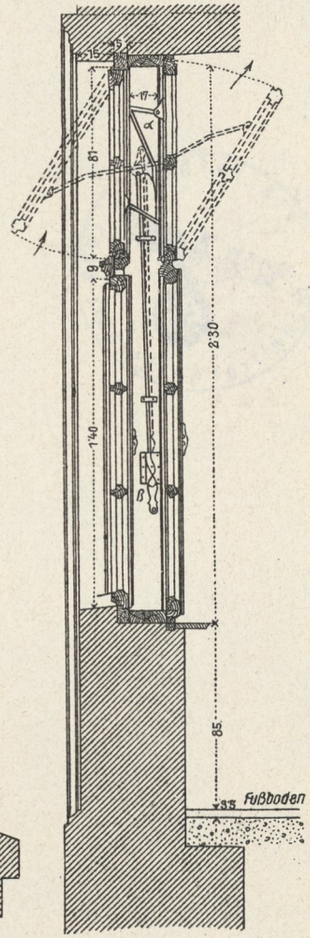


9. Saugkopf, Syst. Böhringer

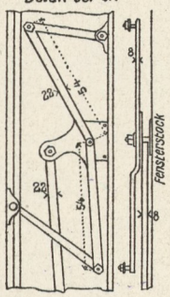
aus Gußeisen od. Steinzeug.



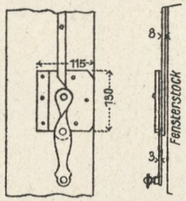
10. Fenster mit Ventilationsflügel für Wohnräume u. dgl.



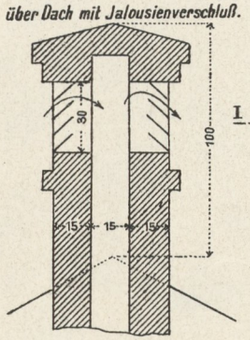
Detail bei α.



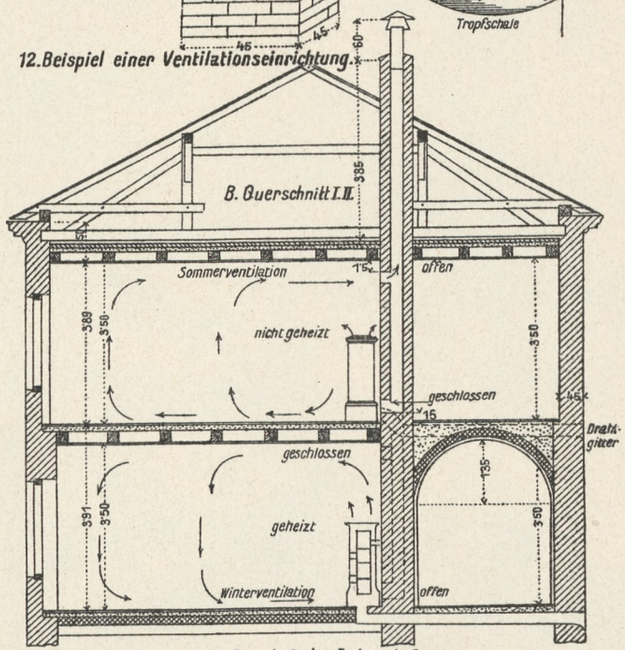
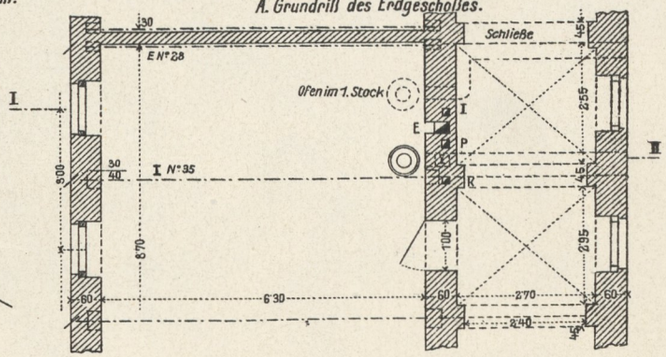
Detail bei β.



11. Ventilationsschlotmündung über Dach mit Jalousienverschluß.



12. Beispiel einer Ventilationseinrichtung.



A. Grundriß des Erdgeschoßes.