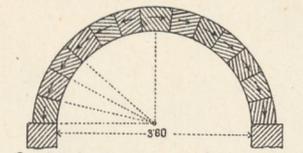
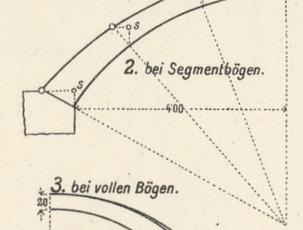


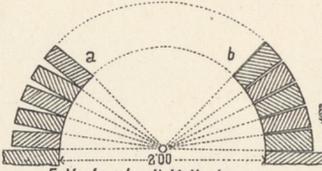
1. Fortpflanzung d. Gewölbedruckes.



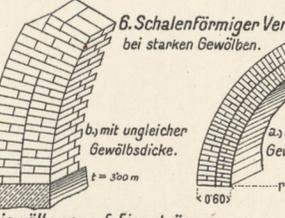
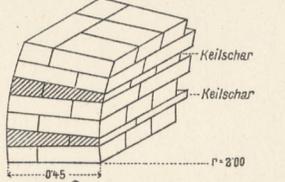
Graphische Bestimmung d. Gewölbestärke.



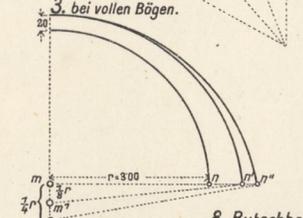
4. Form der Gewölbesteine.



5. Verband mit Keilscharen.



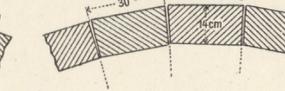
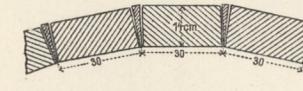
6. Schalenförmiger Verband bei starken Gewölben.



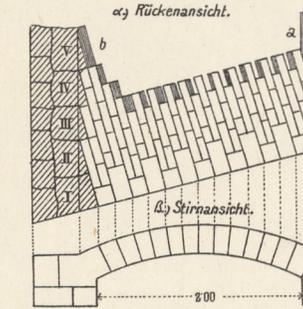
8. Rutschbogeneinwölbung auf Eisenträgern.



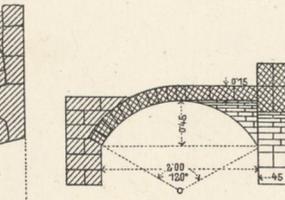
9. Anordnung der Stoßfugen bei Rutschbogeneinwölbung.



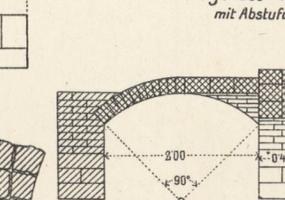
10. Schiefes Tonnengewölbe.



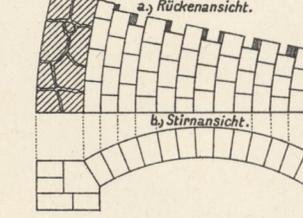
11. Steigendes Tonnengewölbe.



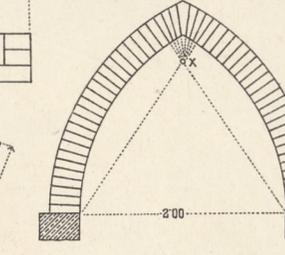
12. Steigendes Tonnengewölbe, mit Abstufungen.



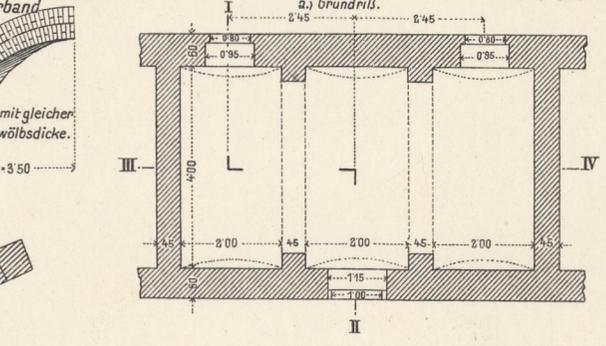
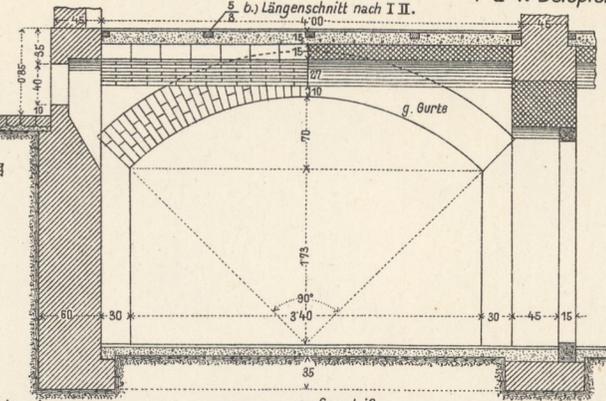
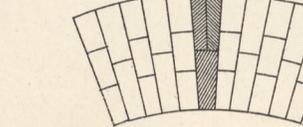
13. Ringgewölbe.



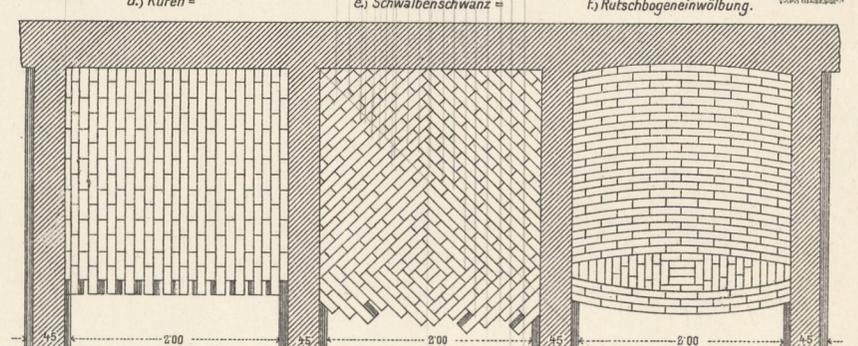
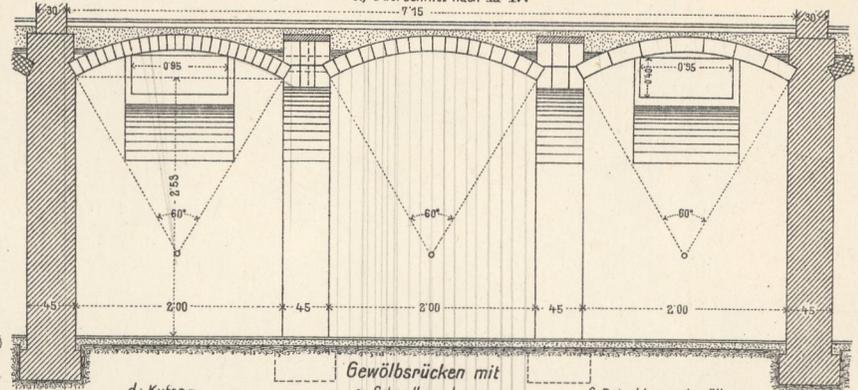
15. Schluß bei Spitzbögen.



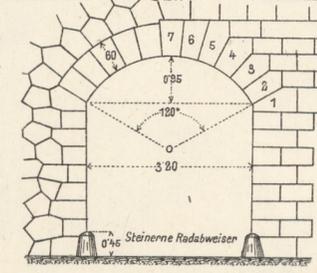
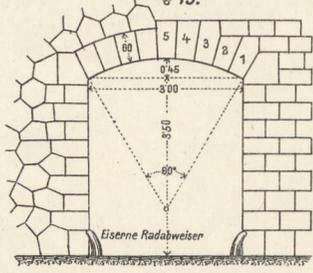
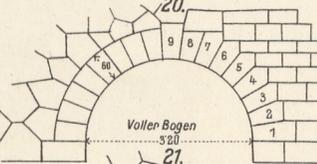
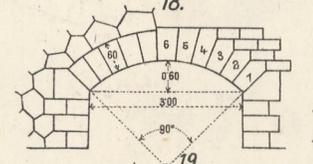
14. Ungarischer G. Schluß.



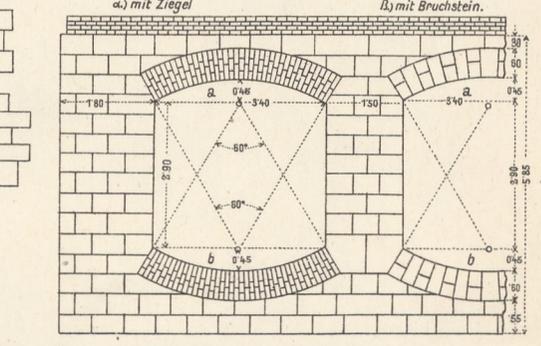
7 a-f. Beispiel einer Einwölbung zwischen Gurten.



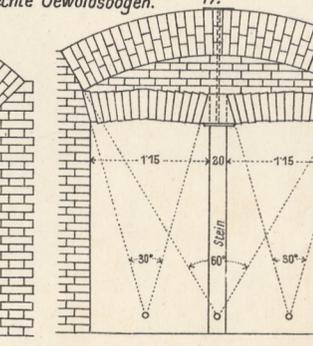
Gewölbsbögen aus Bruchstein.



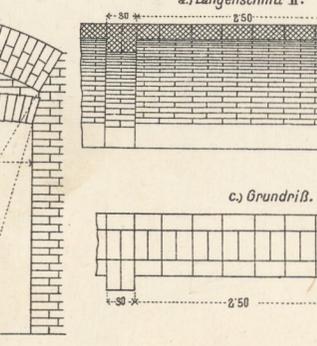
22. Kontra- oder Erdbögen.



16. Scheitrechte Gewölbsbögen.



17. Voller Bogen.



23. Tonnengewölbe mit Verstärkungsgurten.

