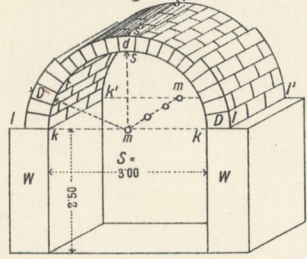
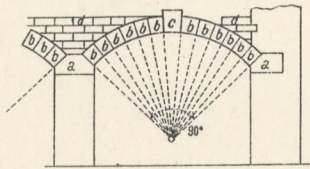


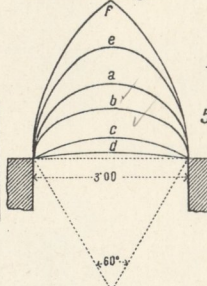
1. Benennung der Gewölbesteile.



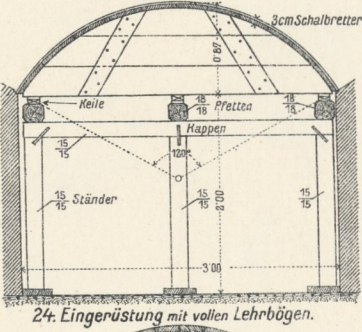
2. Wölbsteine.



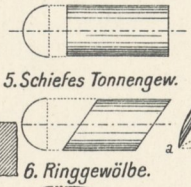
3. Gewölbsbögen.



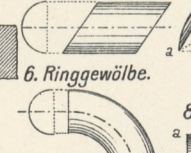
23. Eingerüstung von Gewölben mit Segmentbögen.



4. Gerades Tonnengew.



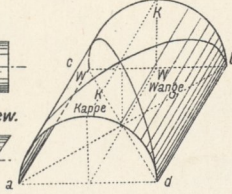
5. Schiefes Tonnengew.



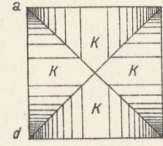
6. Ringgewölbe.



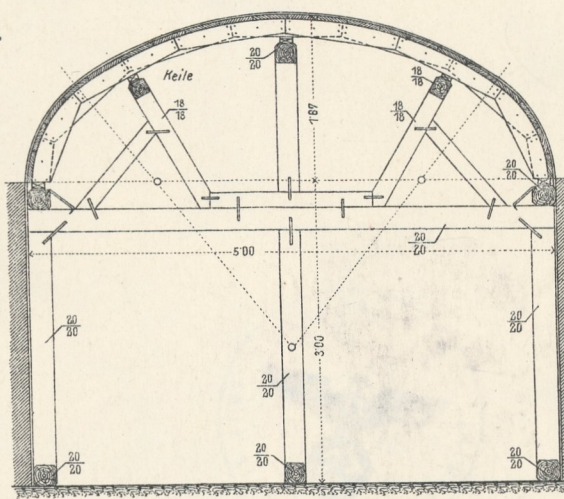
7. Diagonaleilung der Tonnengewölbe.



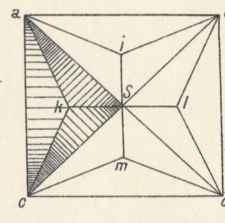
8. Kreuzgewölbe.



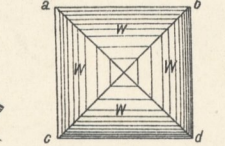
25. Eingerüstung von Gewölben großer Spannweiten mit Bohlenbögen.



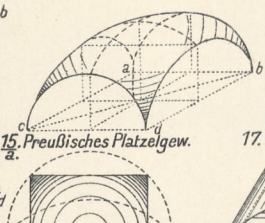
12. Sternengewölbe.



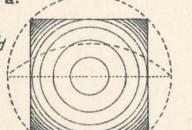
13. Klostersgewölbe.



14. Böhmisches Platzelgewölbe.



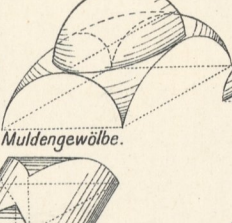
15. Preußisches Platzelgewölbe.



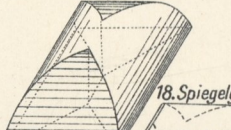
15. Preußisches Platzelgewölbe.



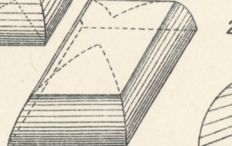
16. Hängekuppel.



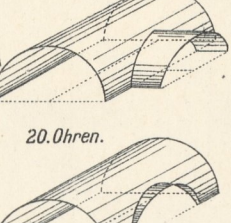
17. Muldengewölbe.



18. Spiegelgewölbe.



19. Schilder.



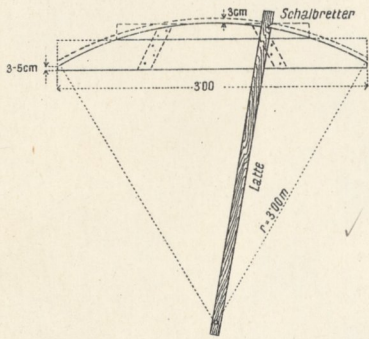
20. Ohren.



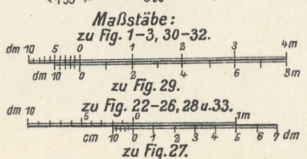
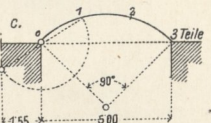
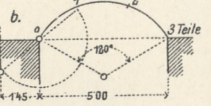
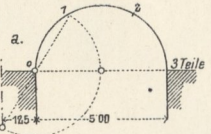
21. Konisches-od. Kegelförmige.



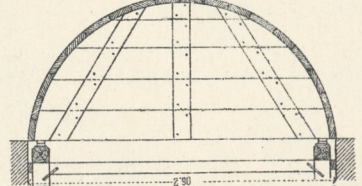
22. Vorreißen der Lehrbögen am Reißboden.



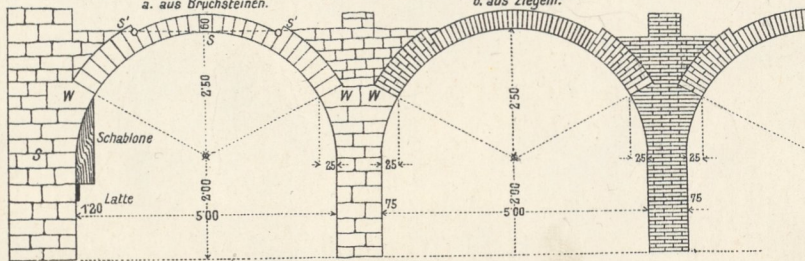
29. Graphische Bestimmung der Widerlagsstärken nach Durant.



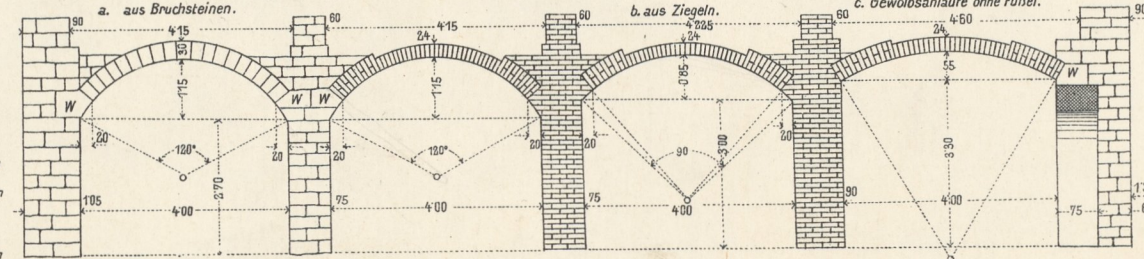
24. Eingerüstung mit vollen Lehrbögen.



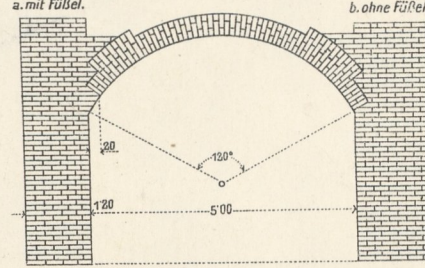
30. Querschnitt von Gewölben mit vollen Bögen.



31. Querschnitt von Gewölben mit Segmentbögen.



32. Querschnitt eines starken Gewölbes.



33. Gewölbfüßel und Anläufe.

