

Fig. 1. Coupe verticale d'un four à manche.

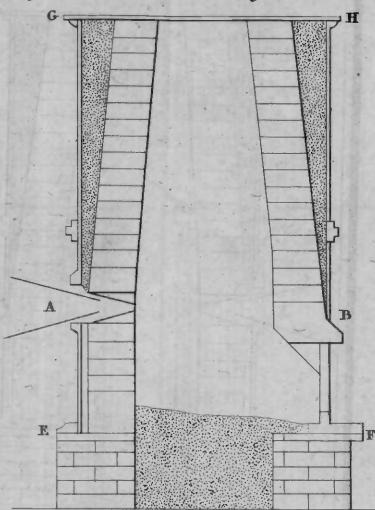


Fig. 2. Coupe suivant AB.

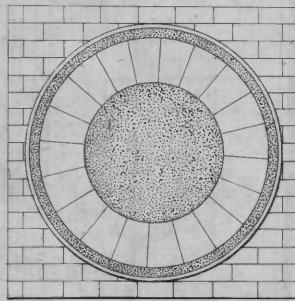


Fig. 3. Plaque du sol EF fig. 1.

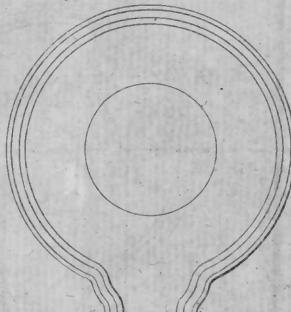
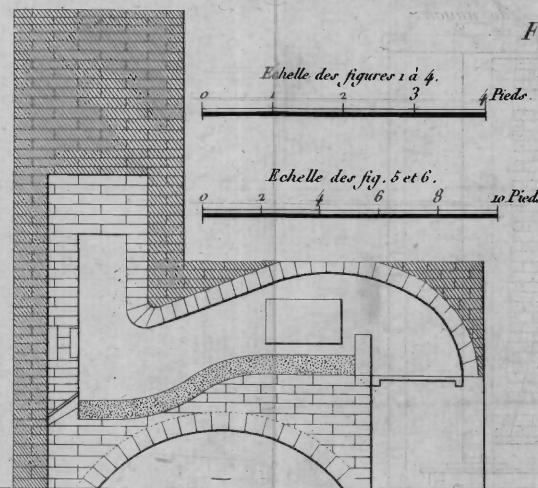


Fig. 5. Coupe d'un four à réverbère suivant CD.



Figures 7 à 12. Détails pour le moulage d'un gros cylindre.

Fig. 7. Formation du manteau.

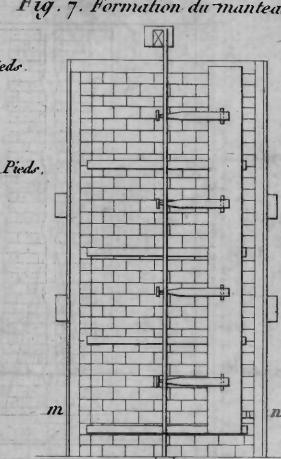


Fig. 9. Formation du noyau.

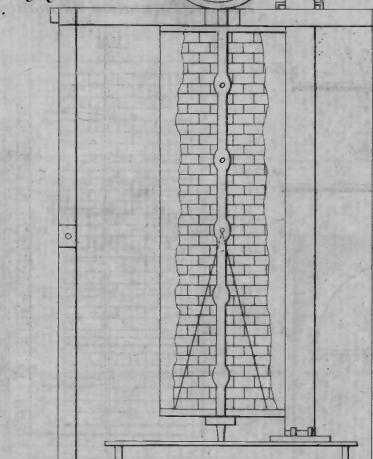


Fig. 11. Pièce coulée.

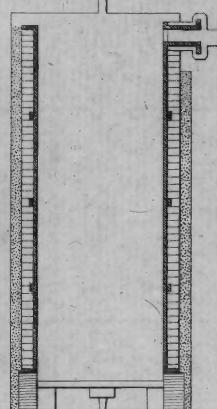


Fig. 6. Plan d'un four à réverbère.

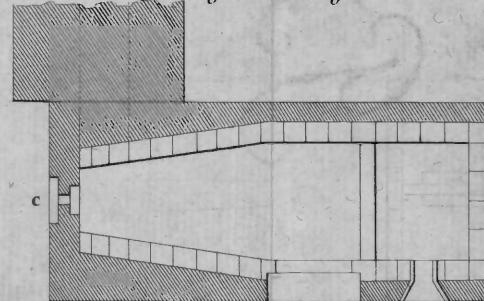


Fig. 8. Coupe suivant mn.

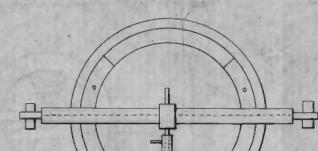


Fig. 10. Plan de figure 9.

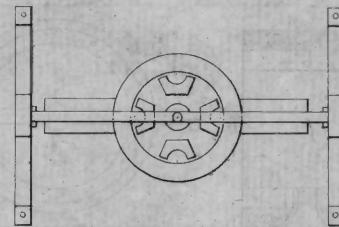


Fig. 12. Plan de fig. 11.

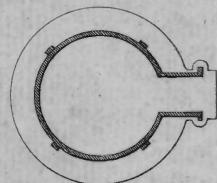
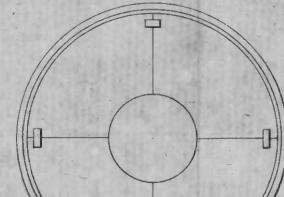


Fig. 4. Plaque du gueulard GH figure 1.



Echelle des fig. 7 à 9 10 Pieds du Rhin

Fig. 14. Plan suivant op fig. 13.

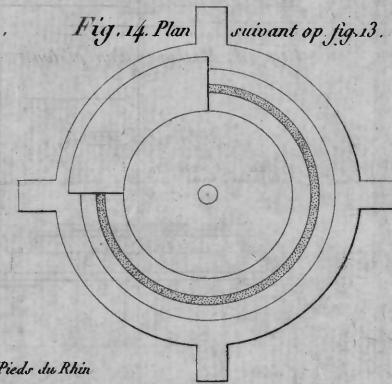


Fig. 13. Moulage d'un piston.

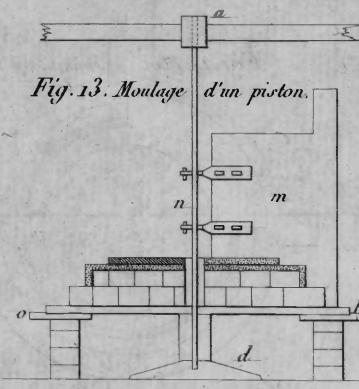
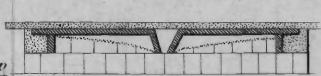
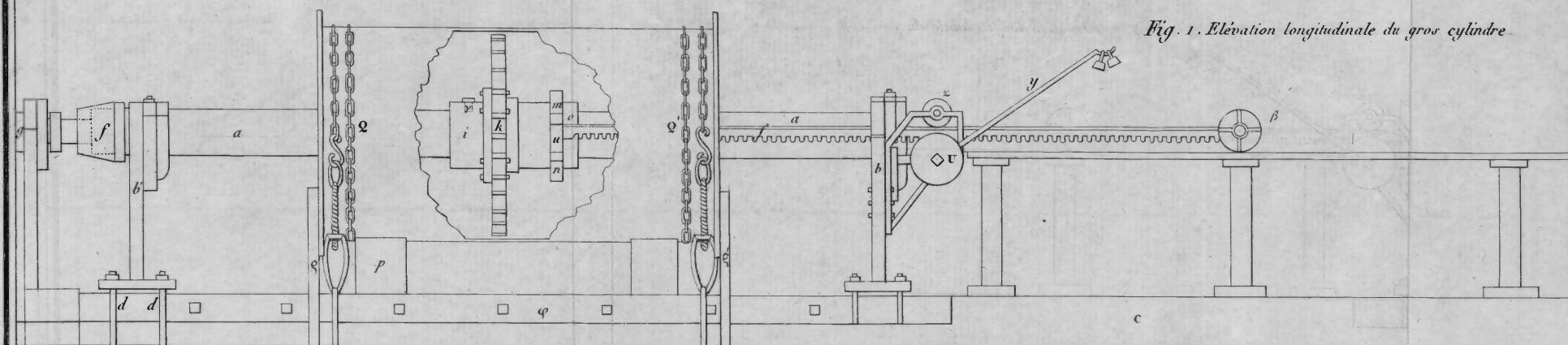


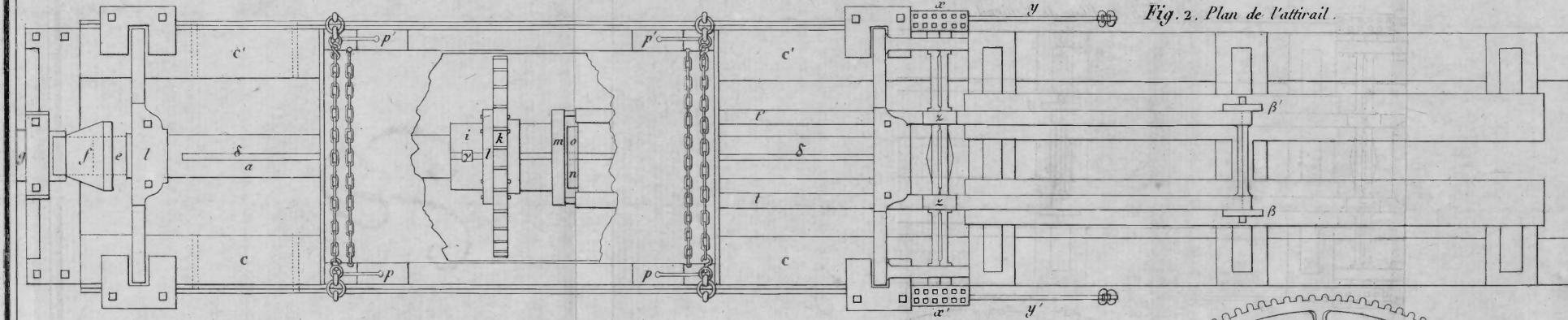
Fig. 15. Vue du piston coulé.



*Fig. 1. élévation longitudinale du gros cylindre.*

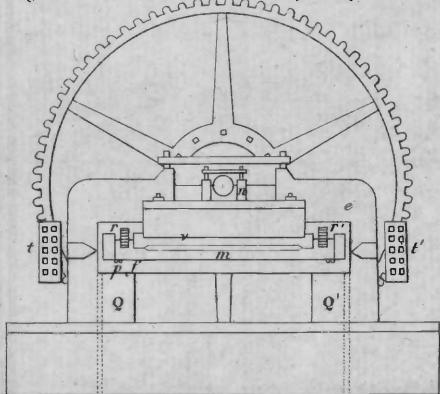


*Fig. 2. Plan de l'attrail.*



*Attrail pour l'allésage des cylindres d'un gros diamètre à Gleiwitz.*

*Fig. 4. élévation de l'attrail du petit cylindre.*



*Fig. 5. Coupe du petit cylindre suivant AB.*

