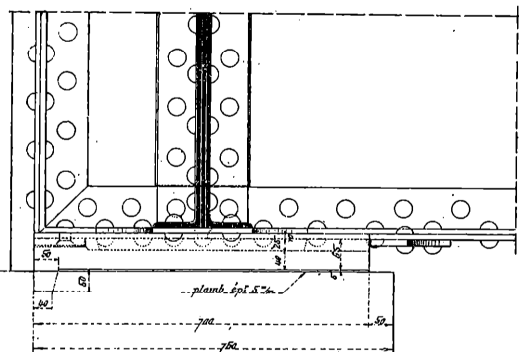
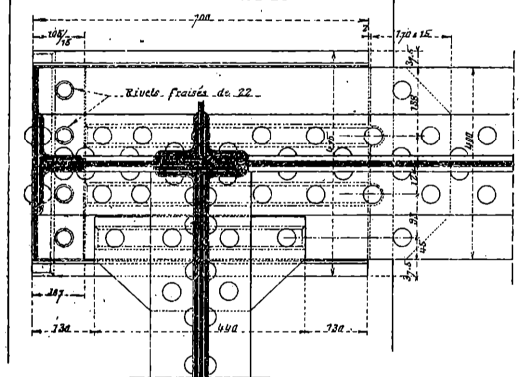


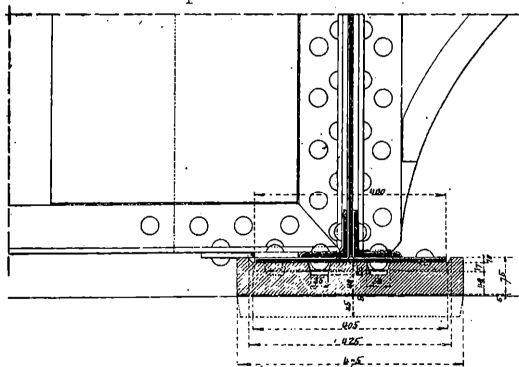
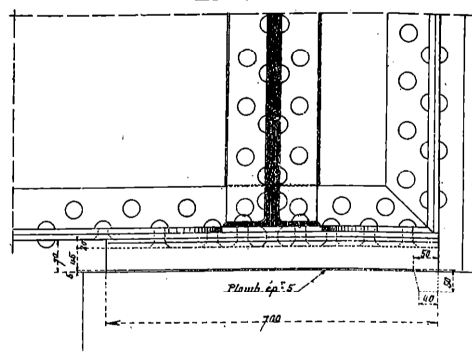
APPAREILS D'APPUI ET DE DILATATION

Appareil fixe avec arrêts
Élévation

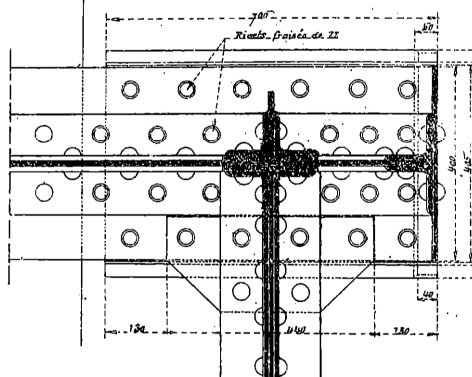
Plan



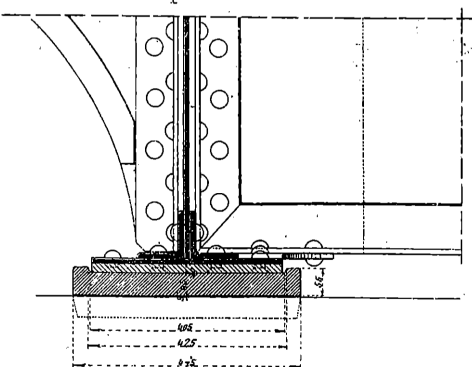
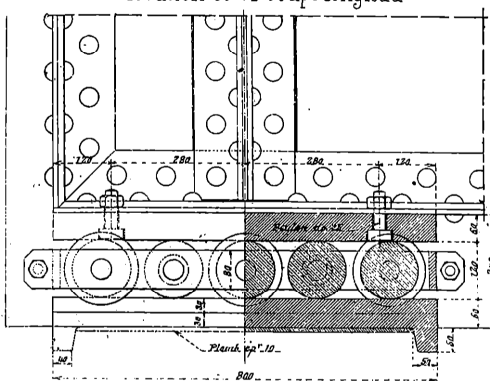
Coupe transversale

Appareil mobile par friction
Élévation

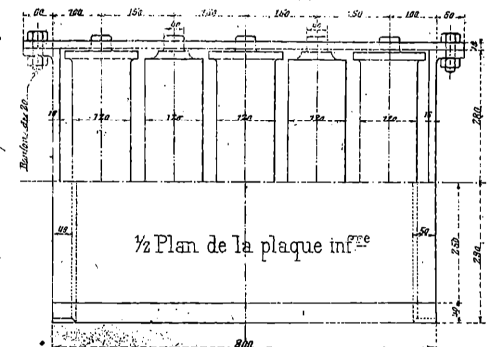
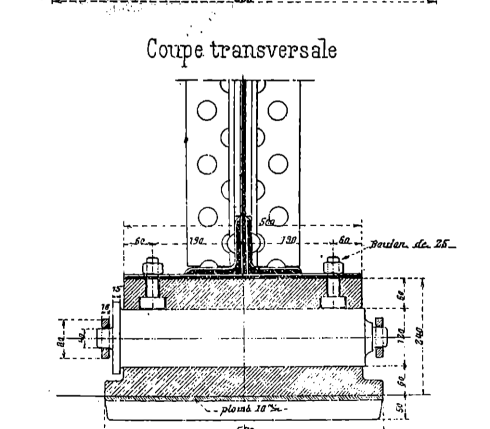
Plan



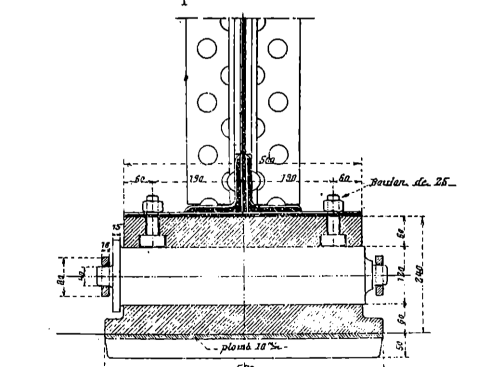
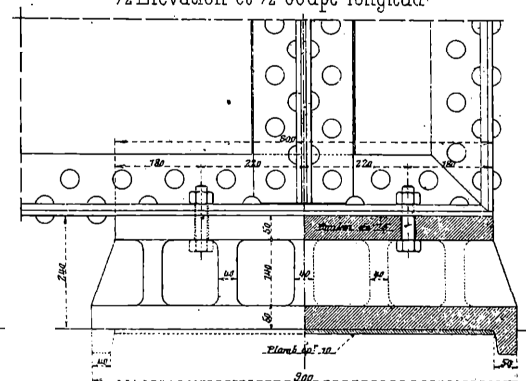
Coupe transversale

Echelle: 0^m 10 p. mAppareil mobile.
½ Élévation et ½ Coupe longitud^{les}

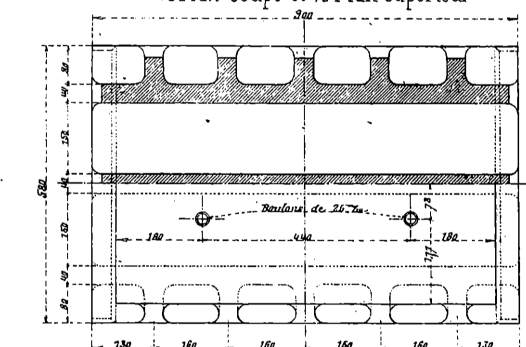
½ Plan du Chariot

½ Plan de la plaque inf^{rieure}

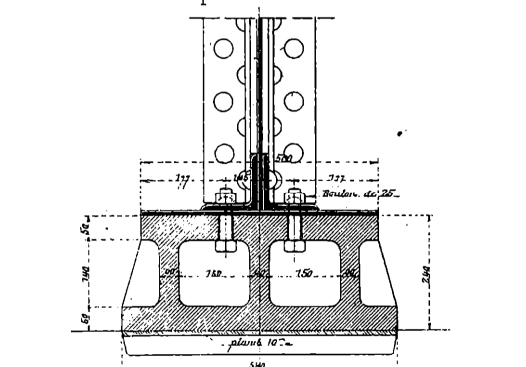
Coupe transversale

Appareil fixe.
½ Élévation et ½ Coupe longitud^{les}

½ Plan-coupe et ½ Plan supérieur



Coupe transversale



APPAREILS D'APPUI ET DE DILATATION

Appareil mobile (Fig:1,2 et 3)

Appareil fixe (Fig:4,5 et 6)

Appareil mobile

Fig.1. 1/2 Coupe longitud^{le} 1/2 Elevation longitud^{le}

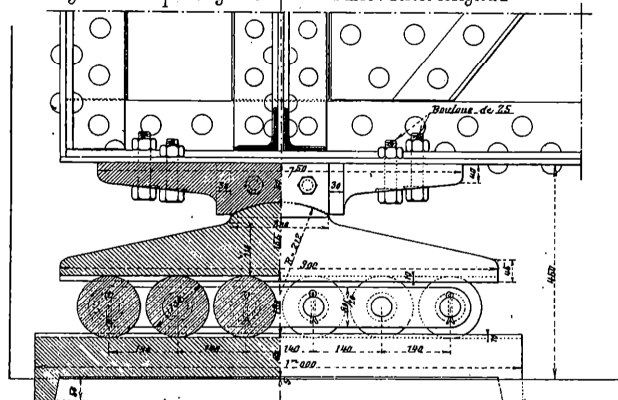
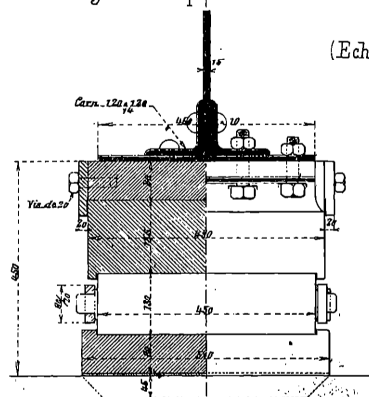


Fig. 2. $\frac{1}{2}$ Coupe₁ et $\frac{1}{2}$ Elévation



(Echelle: $0^m 10^p 7^m$)

Fig. 3. Plan de la Plaque sup^{re}

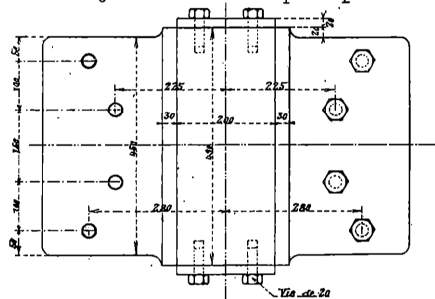


Fig:4

½ Plan de la Plaque sup^{re} ; ½ Plan Coupe du Plateau inf^r

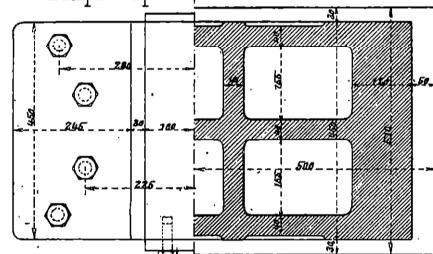


Fig. 6

½ Elévation et ½ Coupe

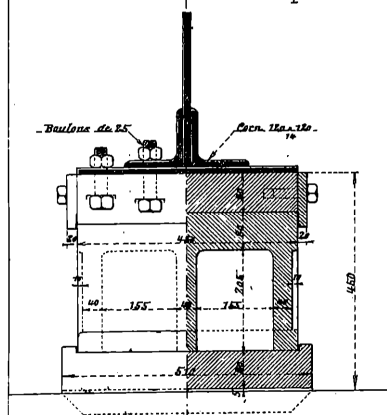
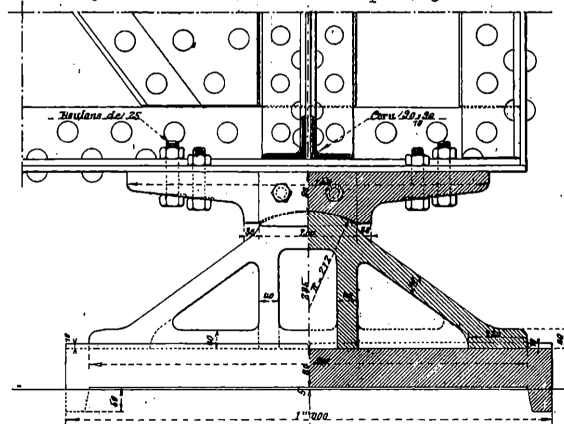
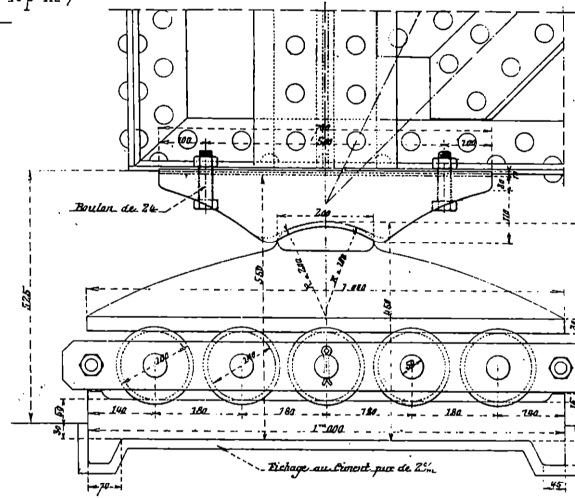


Fig: 5. $\frac{1}{2}$ Elevation et $\frac{1}{2}$ Coupe longitud^{les}.

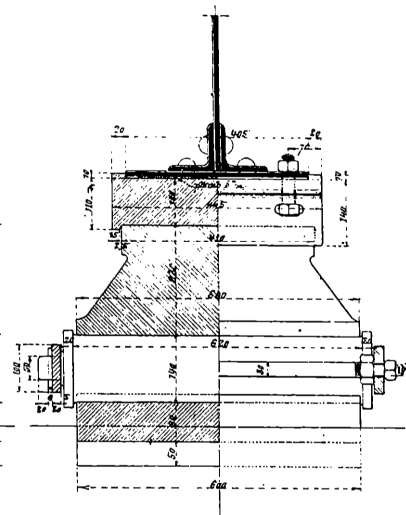


Elévation

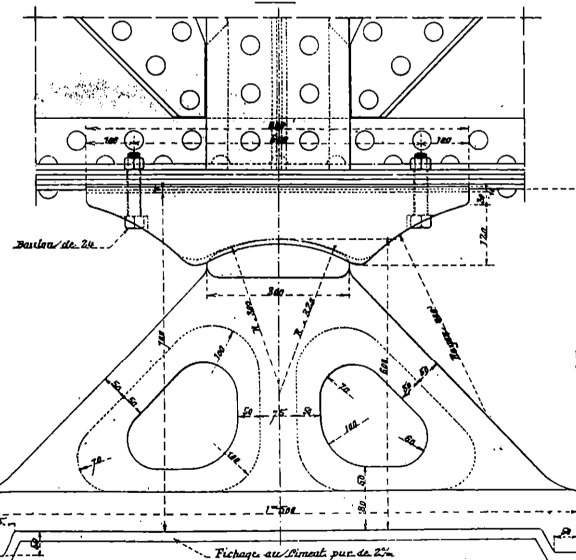


Appareil fixe

Coupe et Vue trans^{ies}



Elévation



Coupe et Vue trans^{les}

