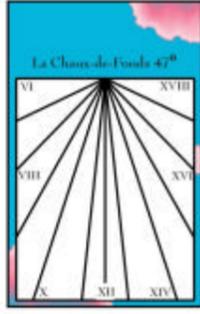
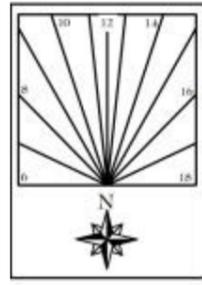


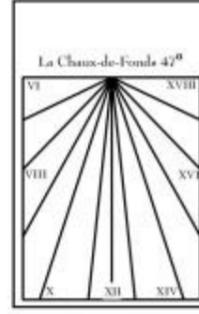
plaquette horizontale dessus 60 x 85



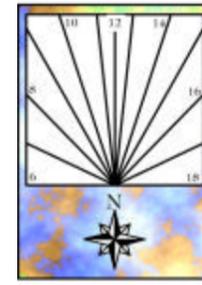
plaquette verticale intérieure 60 x 95



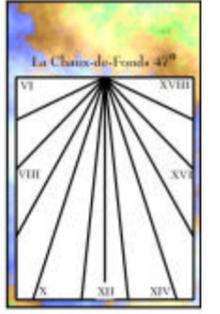
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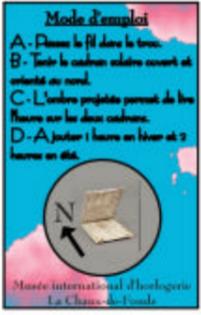
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plaquette horizontale dessus 60 x 85



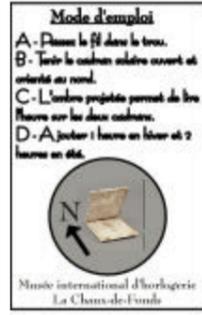
plaquette verticale intérieure 60 x 95



plaquette horizontale dessous 60 x 95



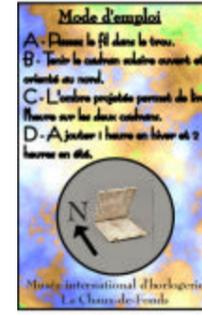
plaquette verticale extérieure 60 x 105



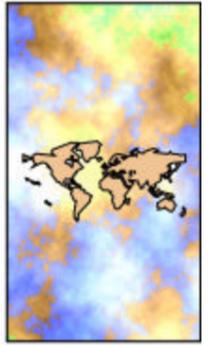
plaquette horizontale dessous 60 x 95



plaquette verticale extérieure 60 x 105

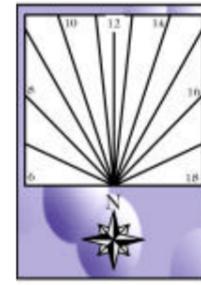


plaquette horizontale dessous 60 x 95

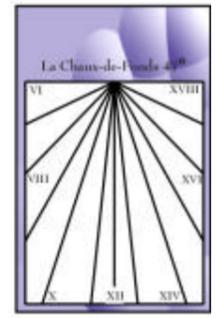


plaquette verticale extérieure 60 x 105

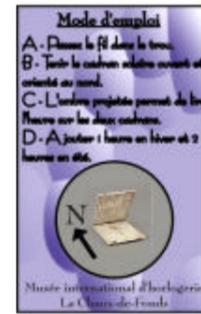
VIENS CONSTRUIRE TON CADRAN SOLAIRE DIPTYQUE AU MUSÉE INTERNATIONAL D'HORLOGERIE



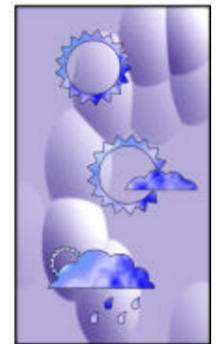
plaquette horizontale dessus 60 x 85



plaquette verticale intérieure 60 x 95



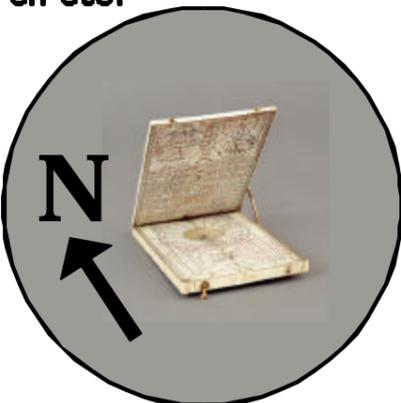
plaquette horizontale dessous 60 x 95



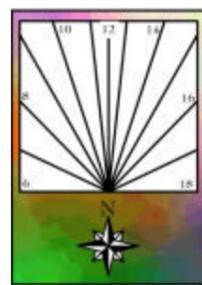
plaquette verticale extérieure 60 x 105

Mode d'emploi

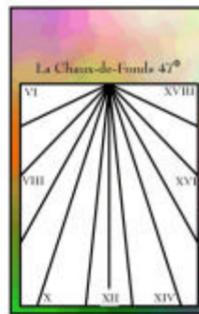
- A - Passez le fil dans le trou.
- B - Tenir le cadran solaire ouvert et orienté au nord.
- C - L'ombre projetée permet de lire l'heure sur les deux cadrans.
- D - Ajouter 1 heure en hiver et 2 heures en été.



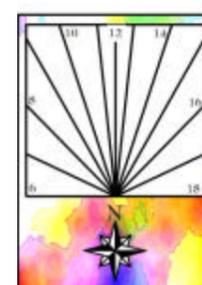
Musée international d'horlogerie



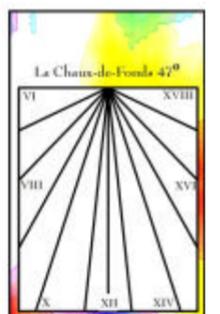
plaquette horizontale dessus 60 x 85



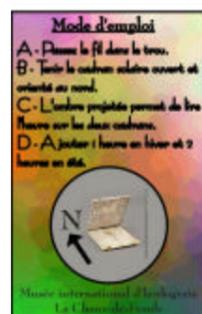
plaquette verticale intérieure 60 x 95



plaquette horizontale dessus 60 x 85



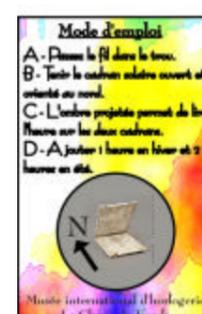
plaquette verticale intérieure 60 x 95



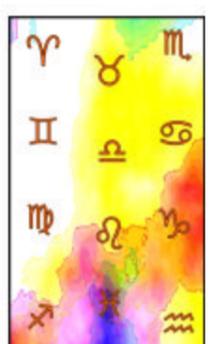
plaquette horizontale dessous 60 x 95



plaquette verticale extérieure 60 x 105



plaquette horizontale dessous 60 x 95



plaquette verticale extérieure 60 x 105