



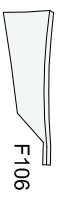
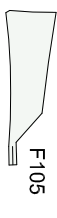
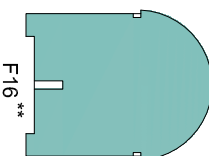
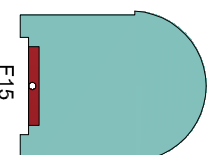
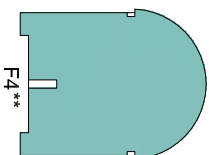
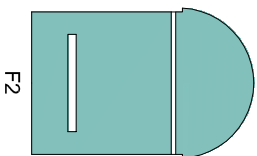
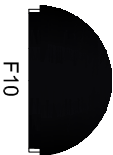
Caudron

C6000

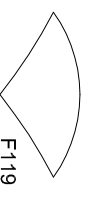
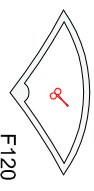
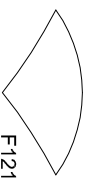
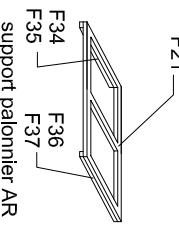
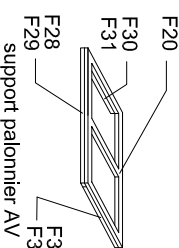
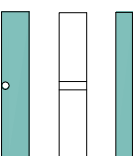
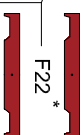
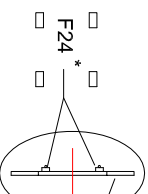
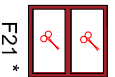
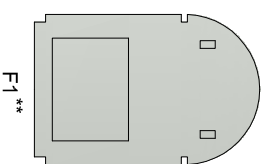
AI GLON

Echelle 1/33

PLANCHE 8
PAPIER 160gr



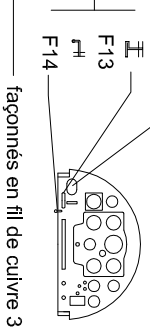
F6 et F11 à coller sur F5 et F10 après avoir ouvert les emplacements des cadrans



F43

F-APCO

Faute de documentation propre au F-APCO, la configuration des tableaux de bord est inspirée de celle du F-PNZE de Morlaix

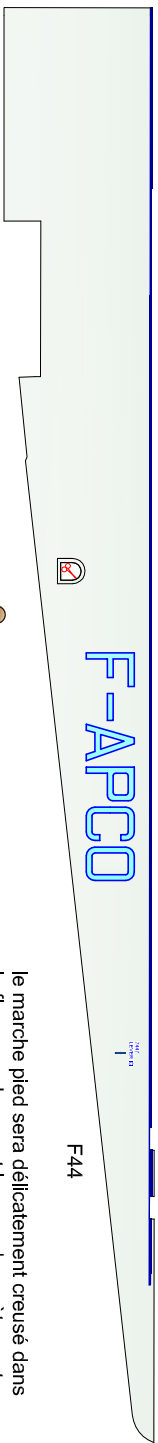


F12 *

F13

F14

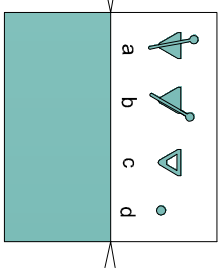
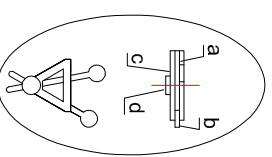
façonnés en fil de cuivre 3/10



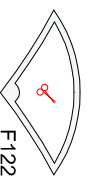
F-APCO

F44

le marche pied sera délicatement creusé dans le flanc gauche avant la pose du revêtement



F117



F119 et F121 en rhodoïd fin