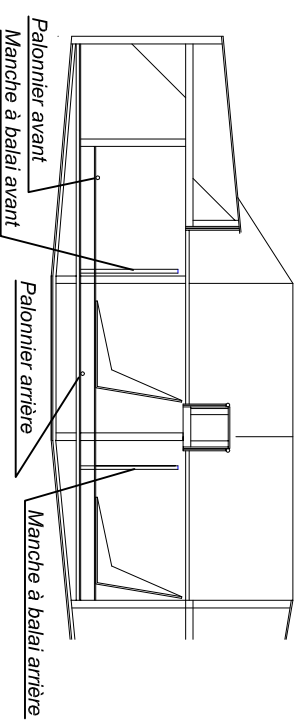
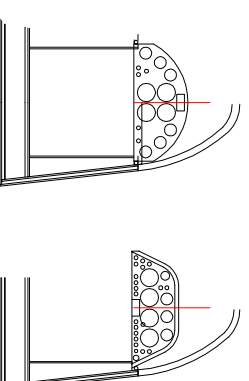


Technical drawing of a tubular structure for a gas manifold, showing a side view. The structure is labeled "Structure tubulaire (cap 5/10)". The drawing includes dimensions H20, H21, H22, and H23. H20 is the total height of the structure. H21, H22, and H23 are the heights of the three main sections. The structure is composed of a main vertical tube and three horizontal sections. The horizontal sections are labeled H21, H22, and H23. The vertical section is labeled H20. The structure is shown in a perspective view, with the front and side faces visible. The drawing is a technical illustration, likely for a patent or technical manual.

VUE LATÉRALE DROITE MONTRANT LA STRUCTURE EN TREILLIS ET LA POSITION DES MANETTES DE GAZ



VUE LATÉRALE GAUCHE MONTRANT L'AMÉNAGEMENT DU  
POSTE DE PILOTAGE.



VUE EN COUPE DES POSTES DE PILOTAGES  
AVANT ET ARRIERE