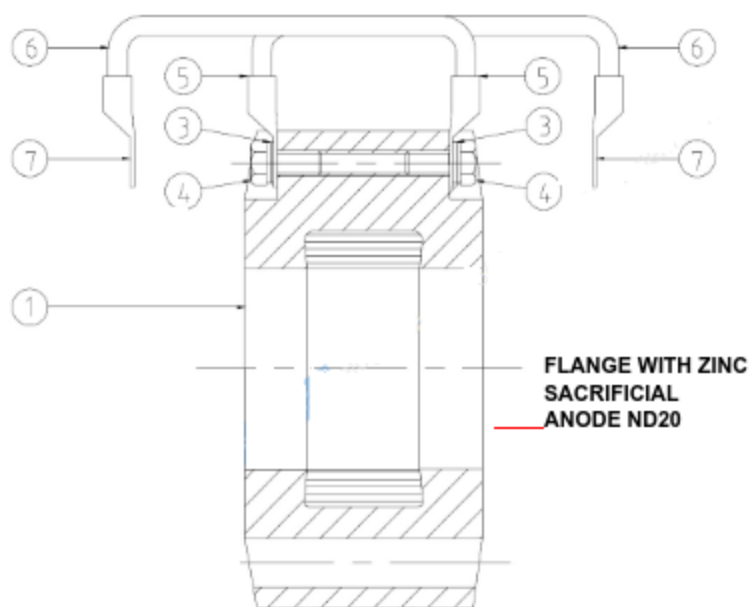


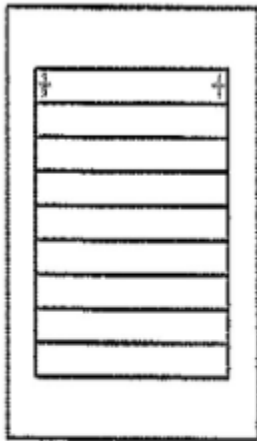


**BRAZILIAN NAVY
NAVY INDUSTRIAL DIRECTORATE
TECHNICAL DRAWING**

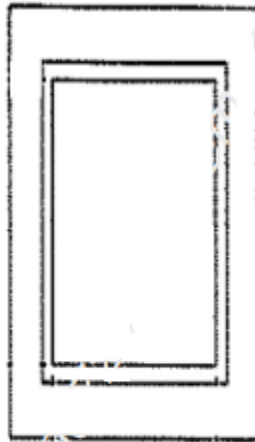
ATTACHMENT A



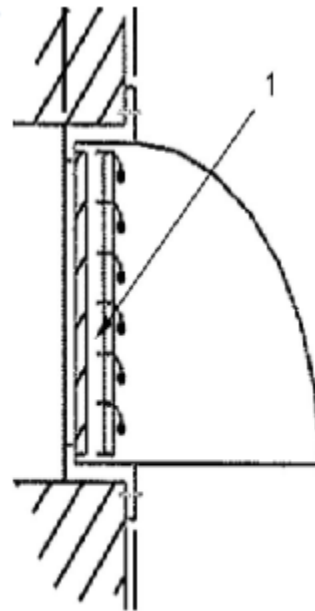
ATTACHMENT B



GRID CLOSED

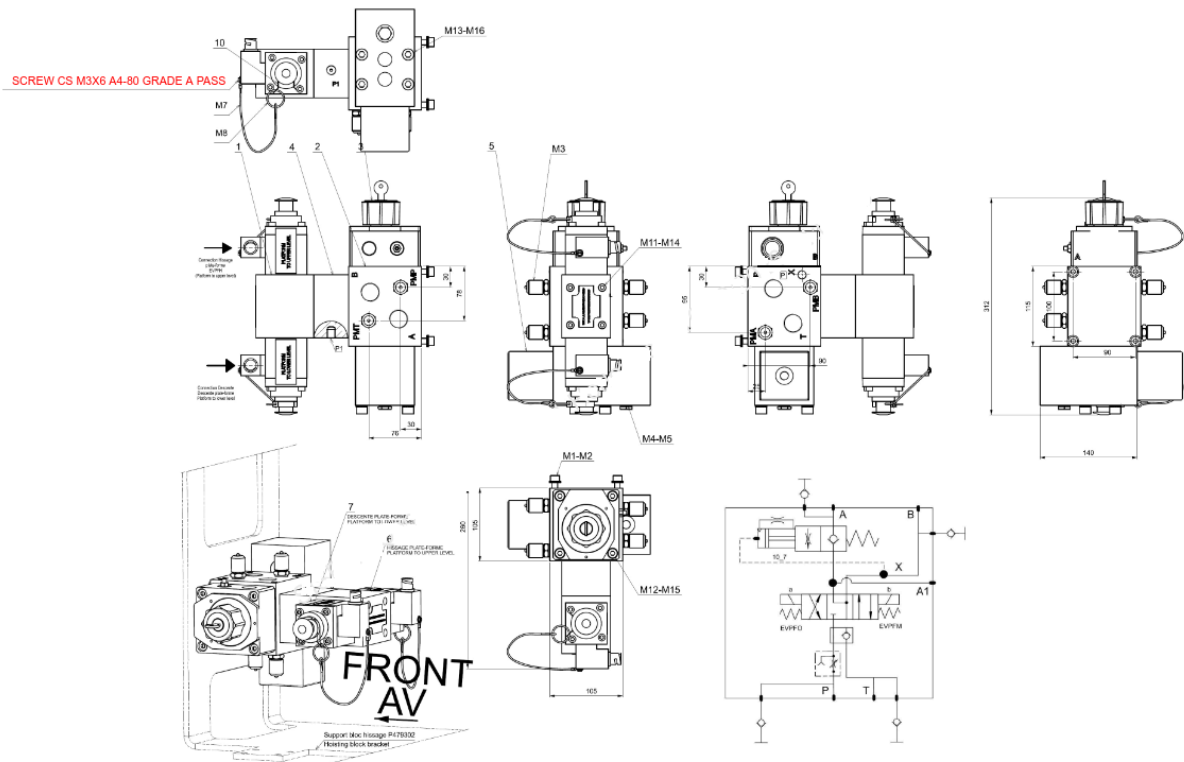


GRID OPEN



GRID OPEN

ATTACHMENT C

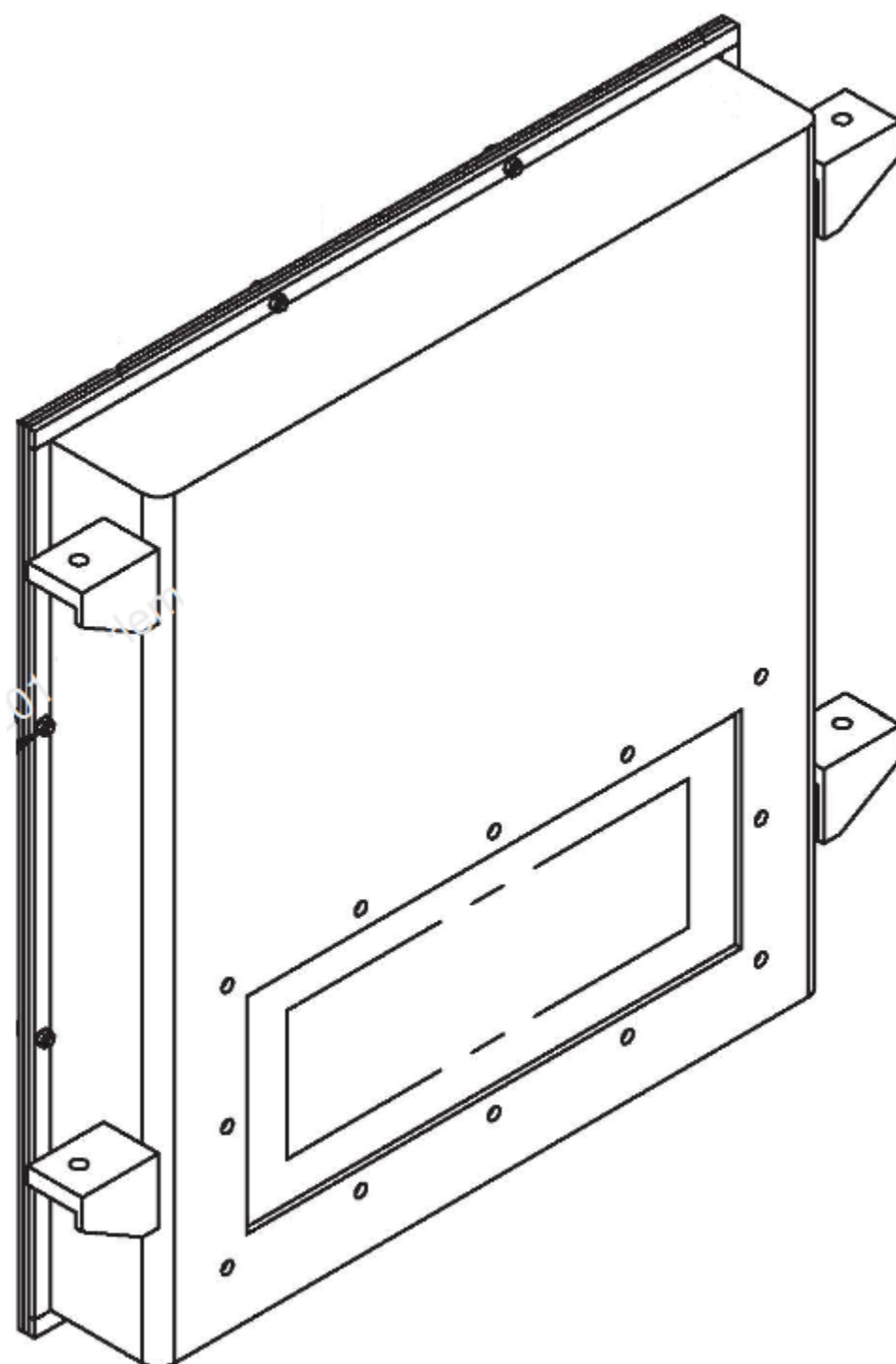


ATTACHMENT D

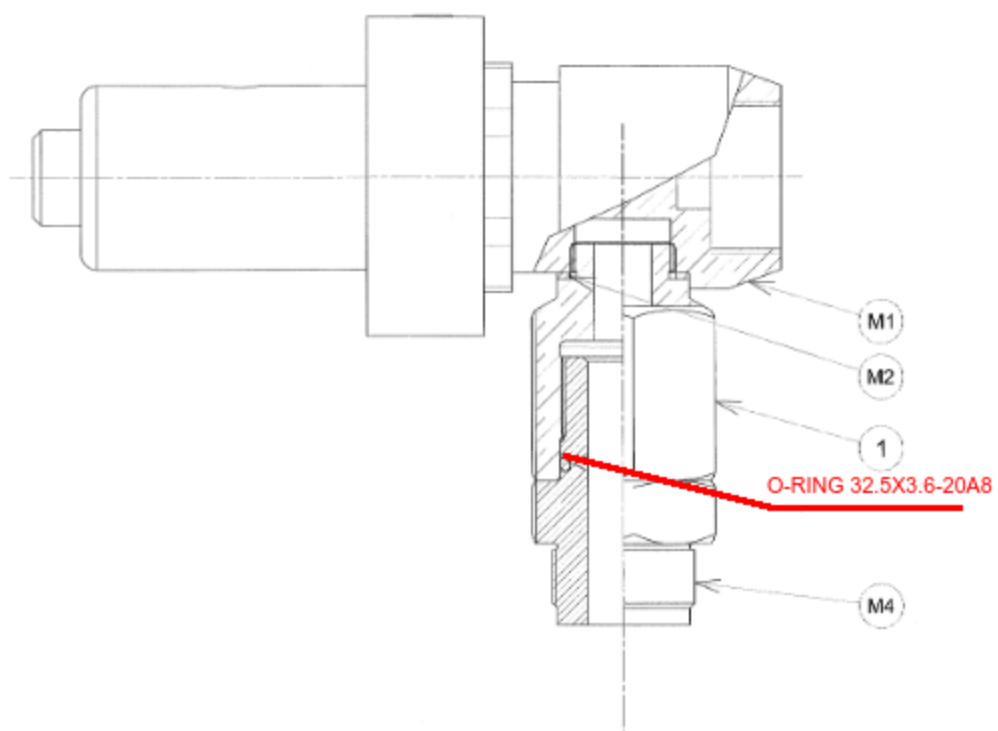


Technical drawing of a mechanical assembly, likely a printing press, showing various components and their assembly. The drawing includes a top view, a side view, and a detailed view of a specific component. Key components are labeled with numbers and letters. A red circle highlights a specific part, and a red arrow points to it. The text "SCREW FX90 M4X10 8-8" is visible. The drawing is in French, with labels like "Garnis (16-21)", "Rondelles (2 types normales et épaissies)", "Roler (2)", "arêtes (2)", "visiers (2 normal and thick type)", and "visiers (2 normal and thick type)".

ATTACHMENT F



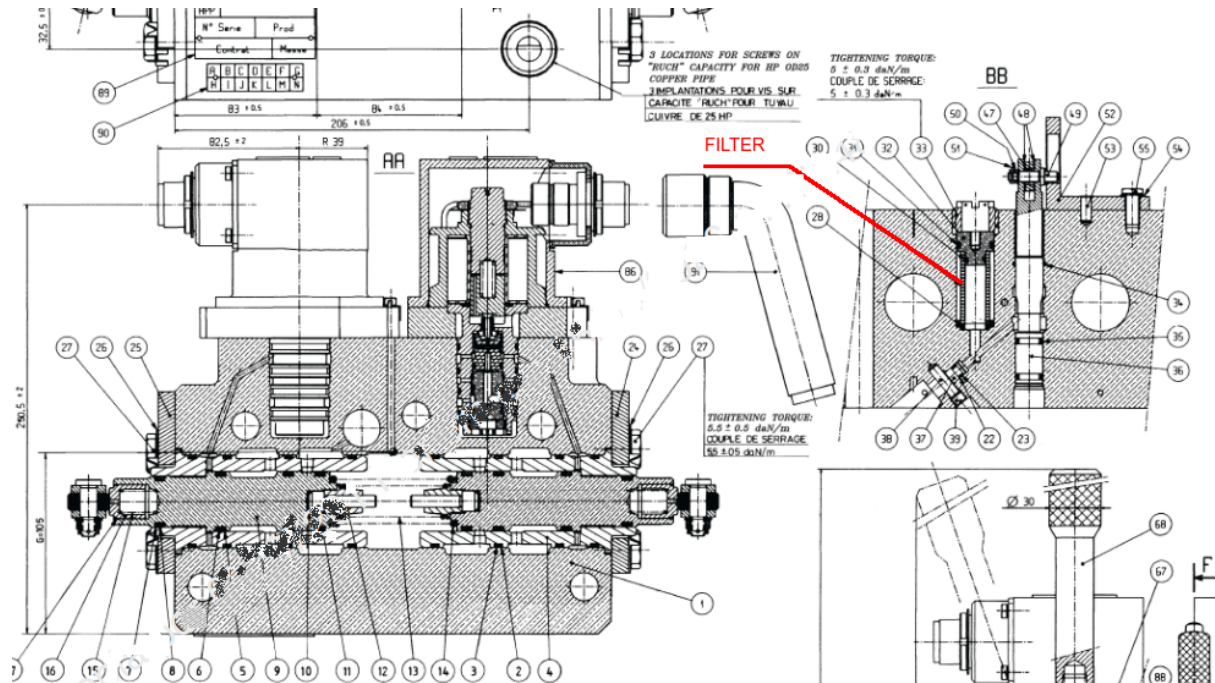
ATTACHMENT G



ATTACHMENT H



ATTACHMENT I



ATTACHMENT J

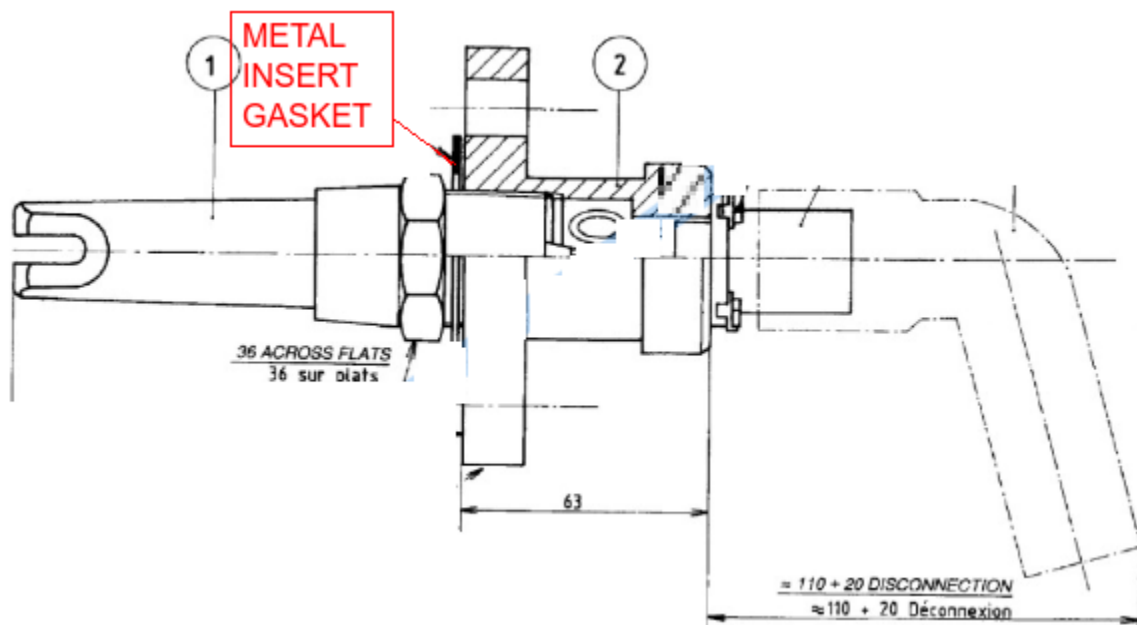


INTERNAL FILTER

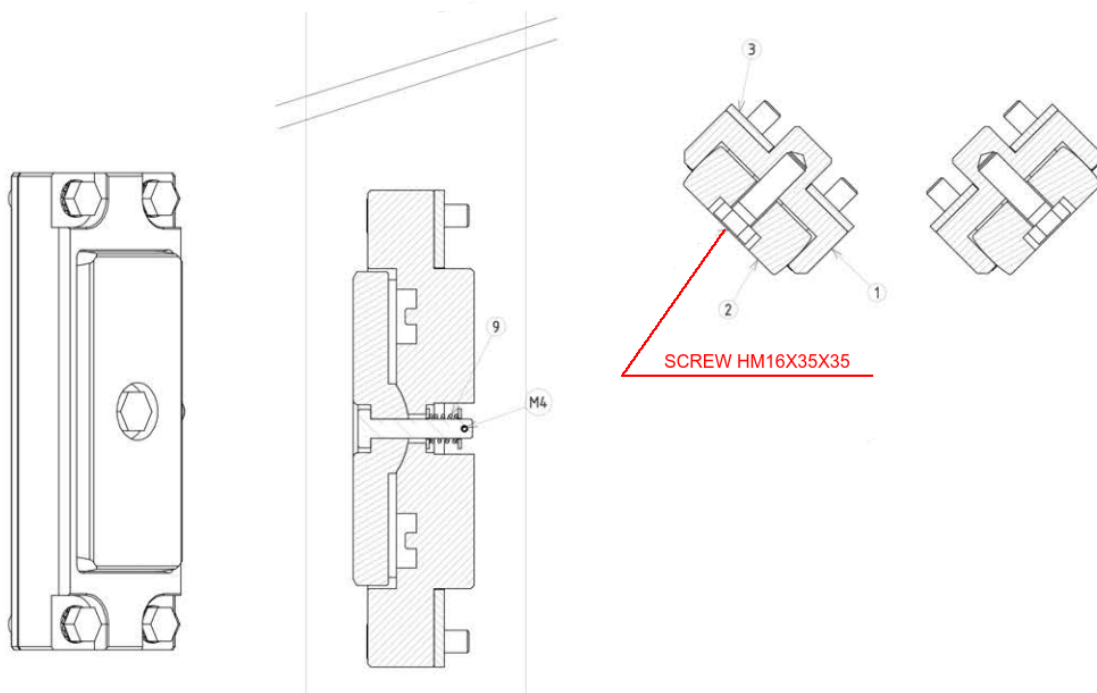


O-RING

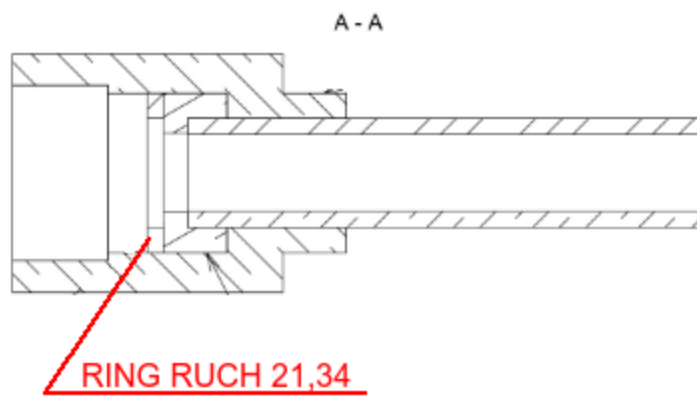
ATTACHMENT K



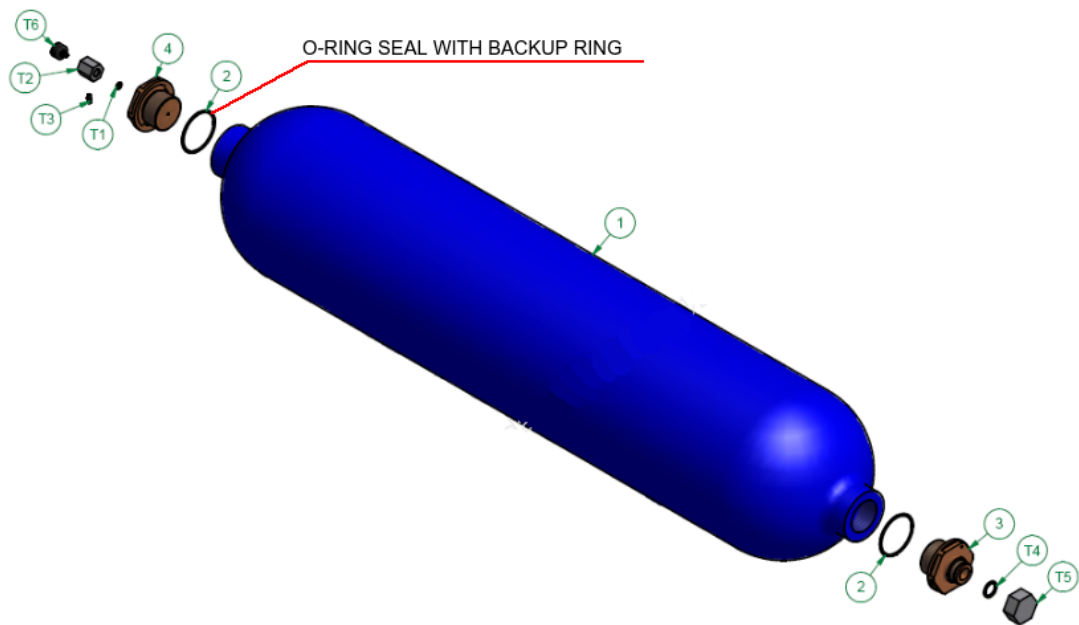
ATTACHMENT L



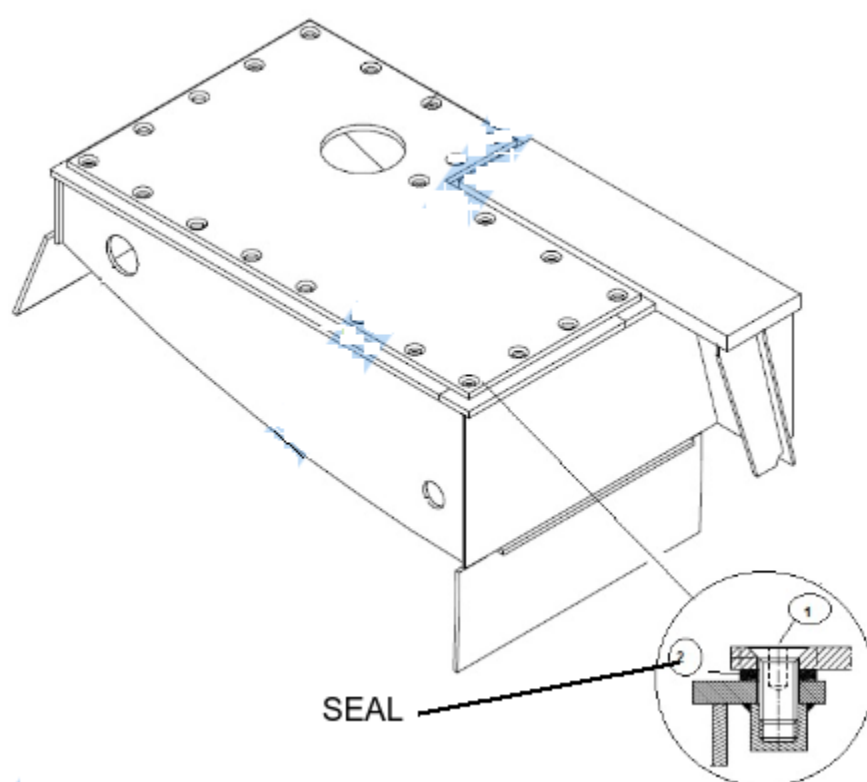
ATTACHMENT M



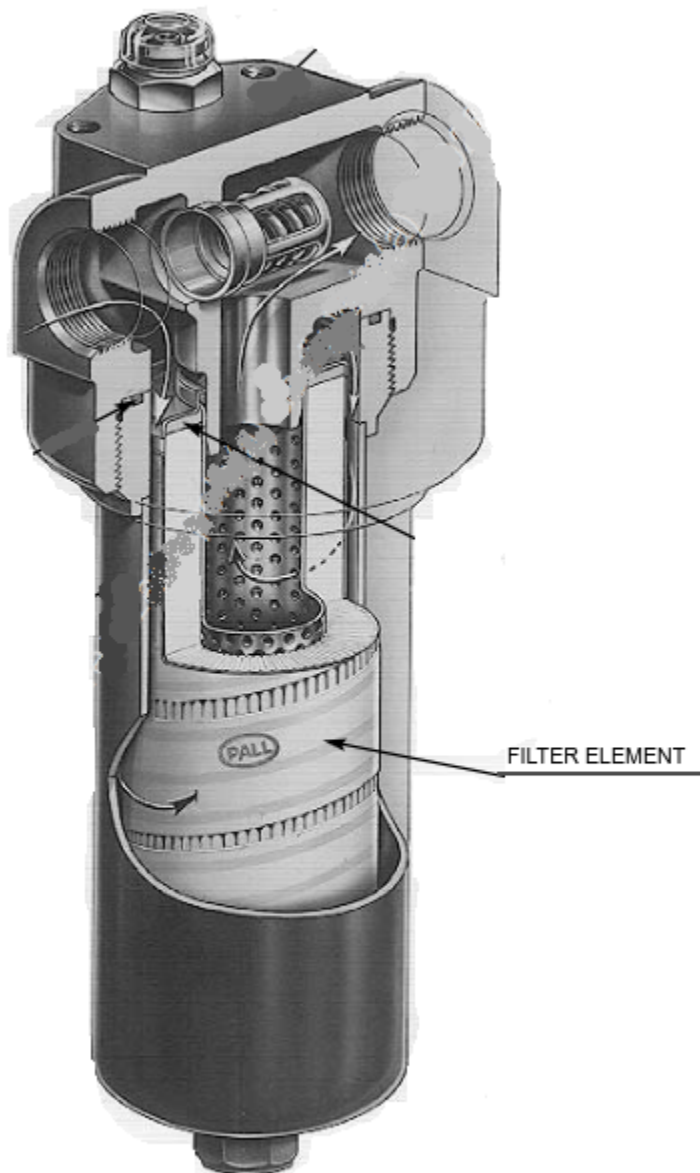
ATTACHMENT N



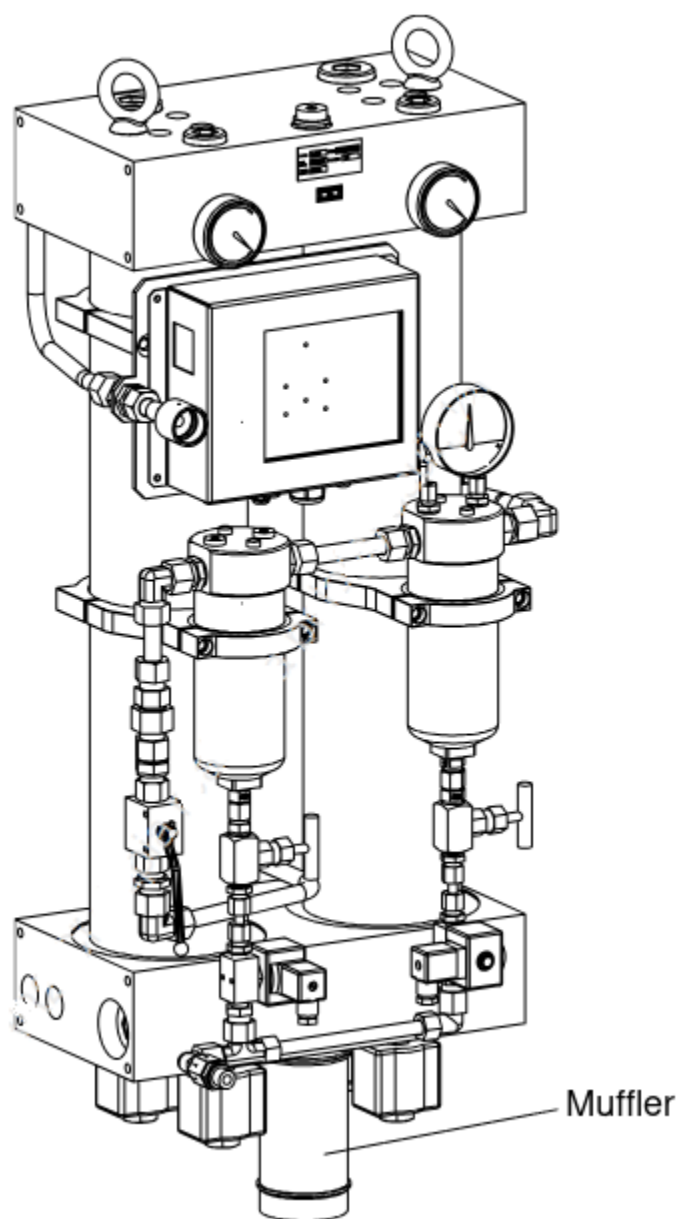
ATTACHMENT O



ATTACHMENT P



ATTACHMENT Q



FELIPE GOMES FONTES
Lieutenant-Commander
Ship Manager

ASSINADO DIGITALMENTE