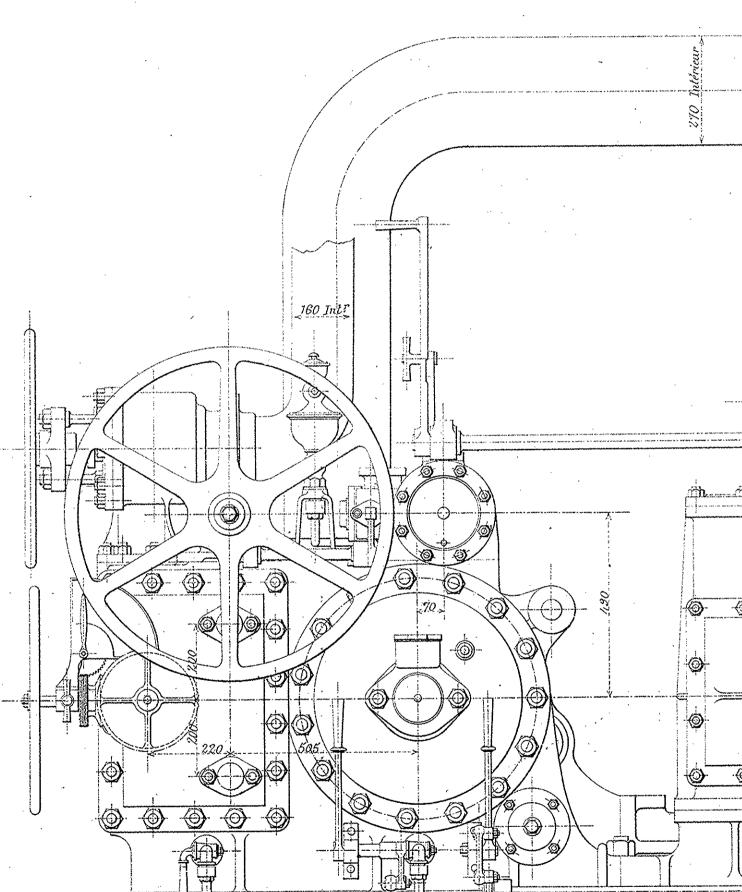


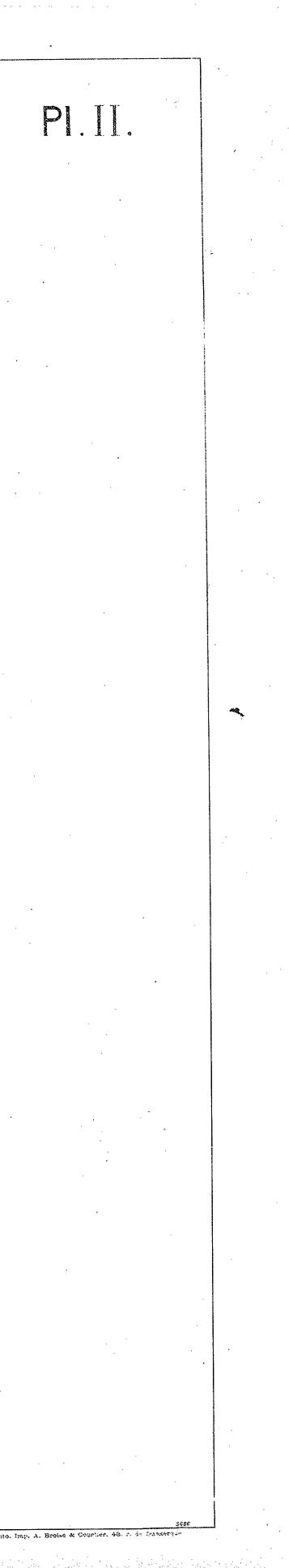
Echelle $\begin{pmatrix} 1\\ 10 \end{pmatrix}$

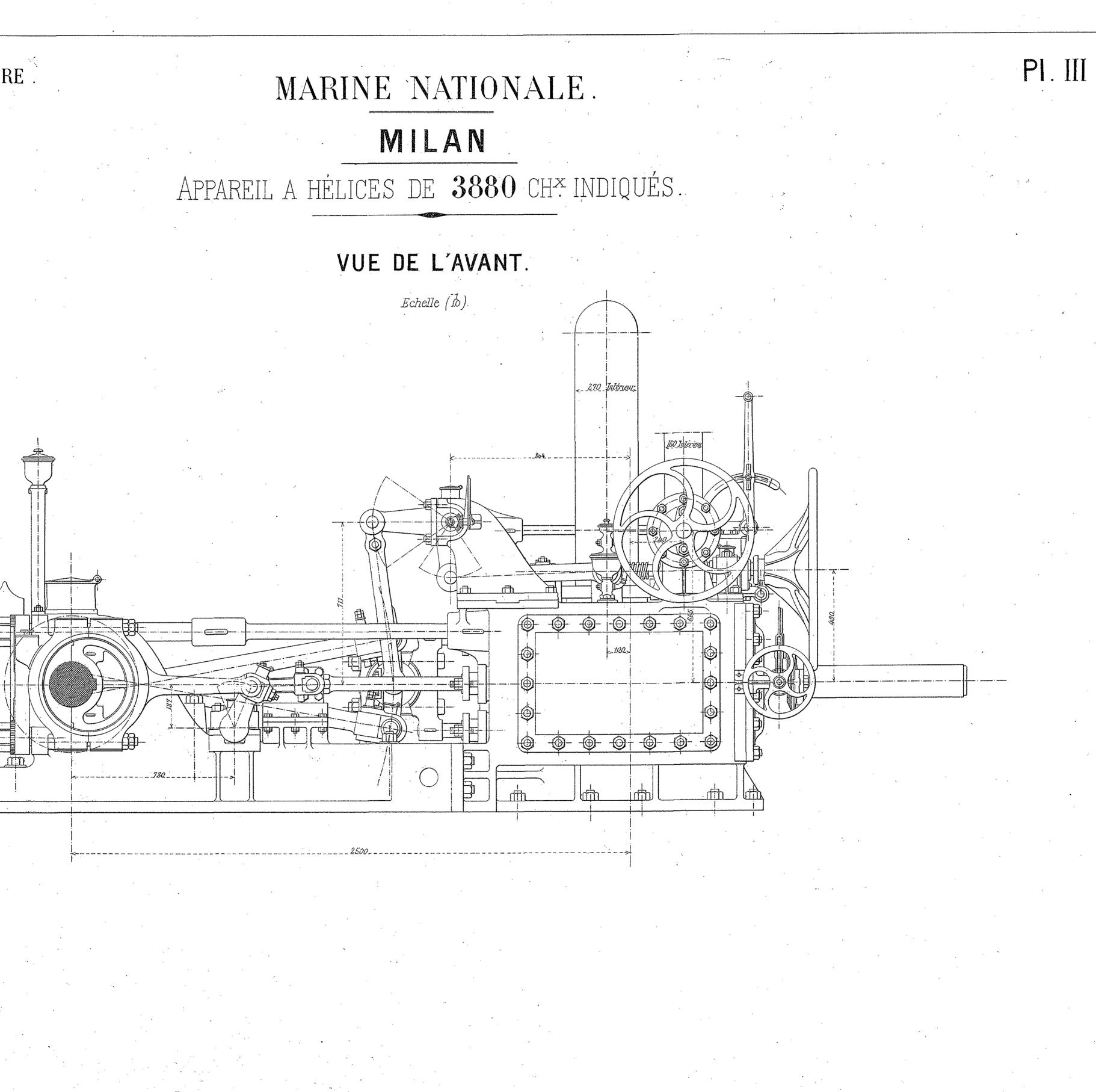


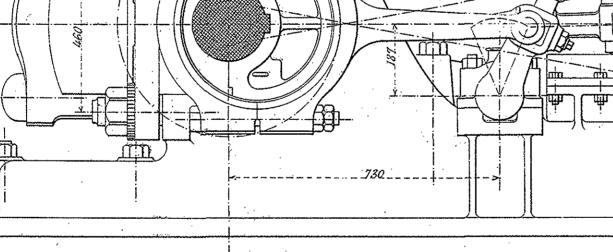
This document, and more, is available for download from Martin's Marine Engineering Page - www.dieselduck.net

MARINE NATIONALE. MILAN APPAREIL A HÉLICES DE 3880 CHX INDIQUÉS.

VUE LONGITUDINALE



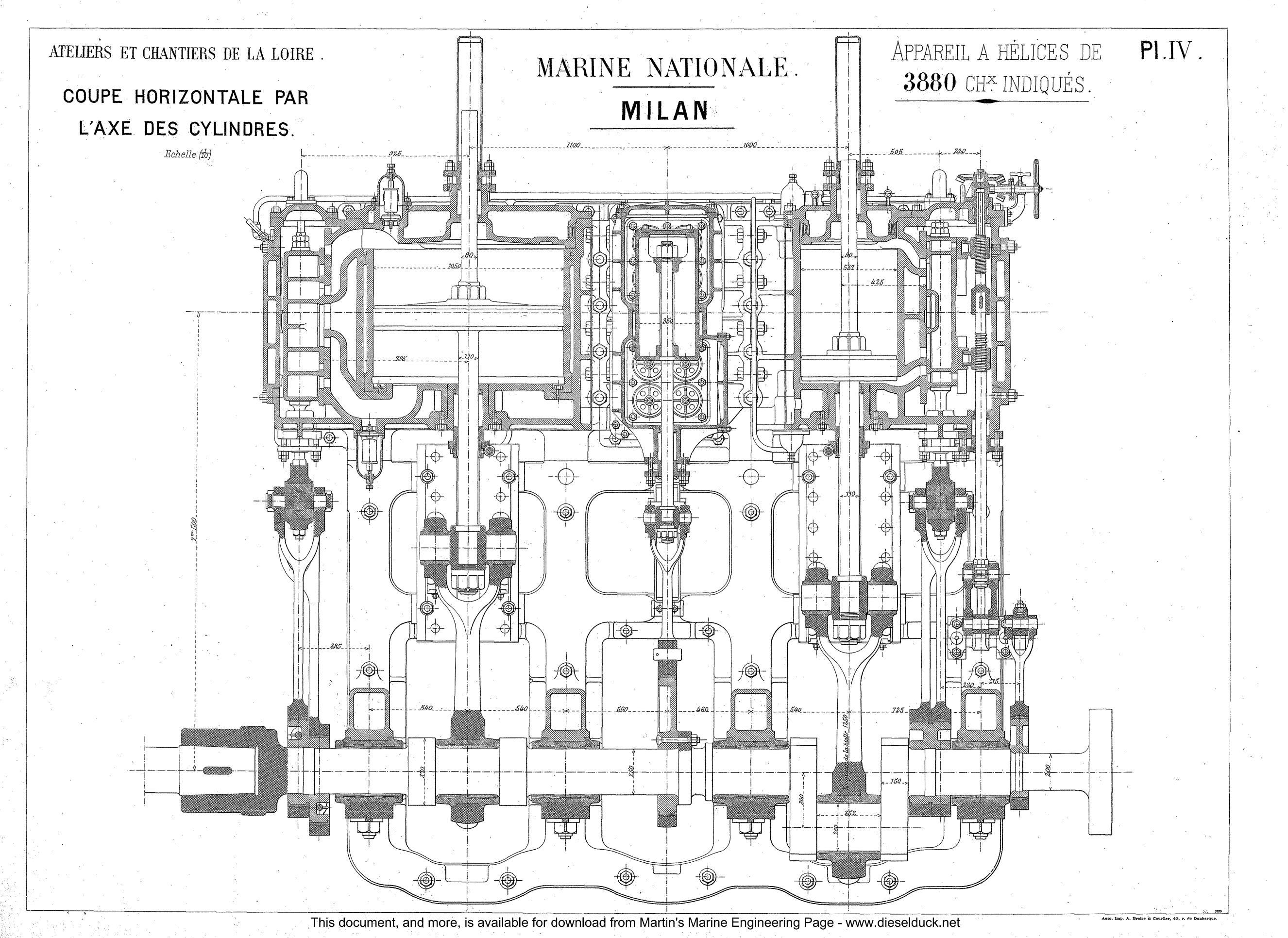


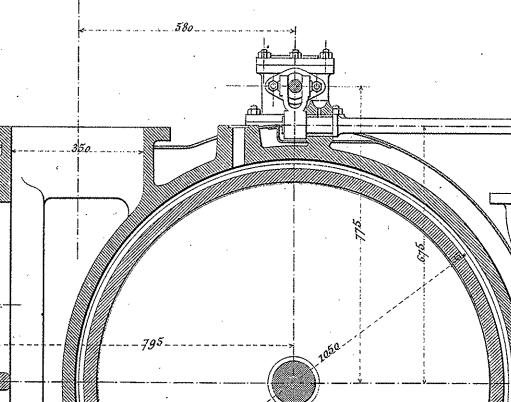


This document, and more, is available for download from Martin's Marine Engineering Page - www.dieselduck.net



Auto: Imp. A. Brolse & Courtler, 43, r. de





This document, and more, is available for download from Martin's Marine Engineering Page - www.dieselduck.net

MARINE NATIONALE.

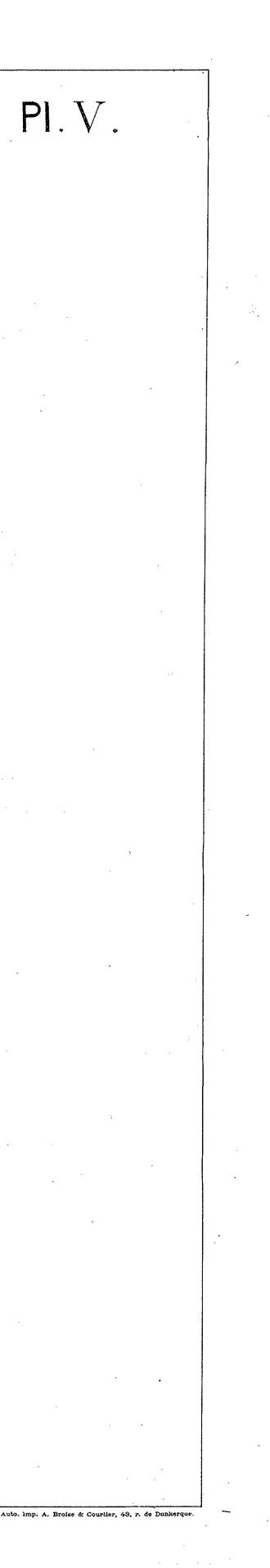
MILAN

APPAREIL A HÉLICES DE 3880 CHX INDIQUÉS.

COUPE TRANSVERSALE DANS LES CYLINDRES

Echelle 1/10

4.25 ...



MARINE NATIONALE.

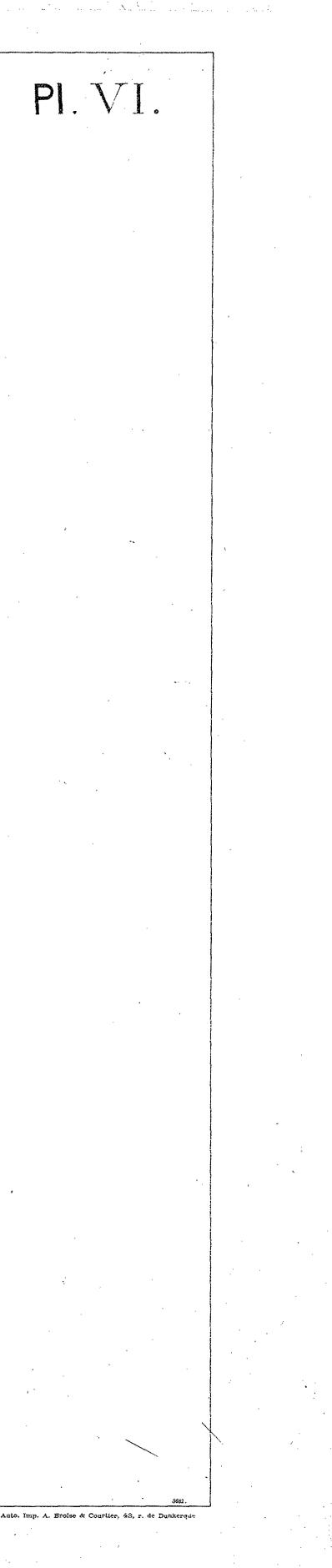
MILAN

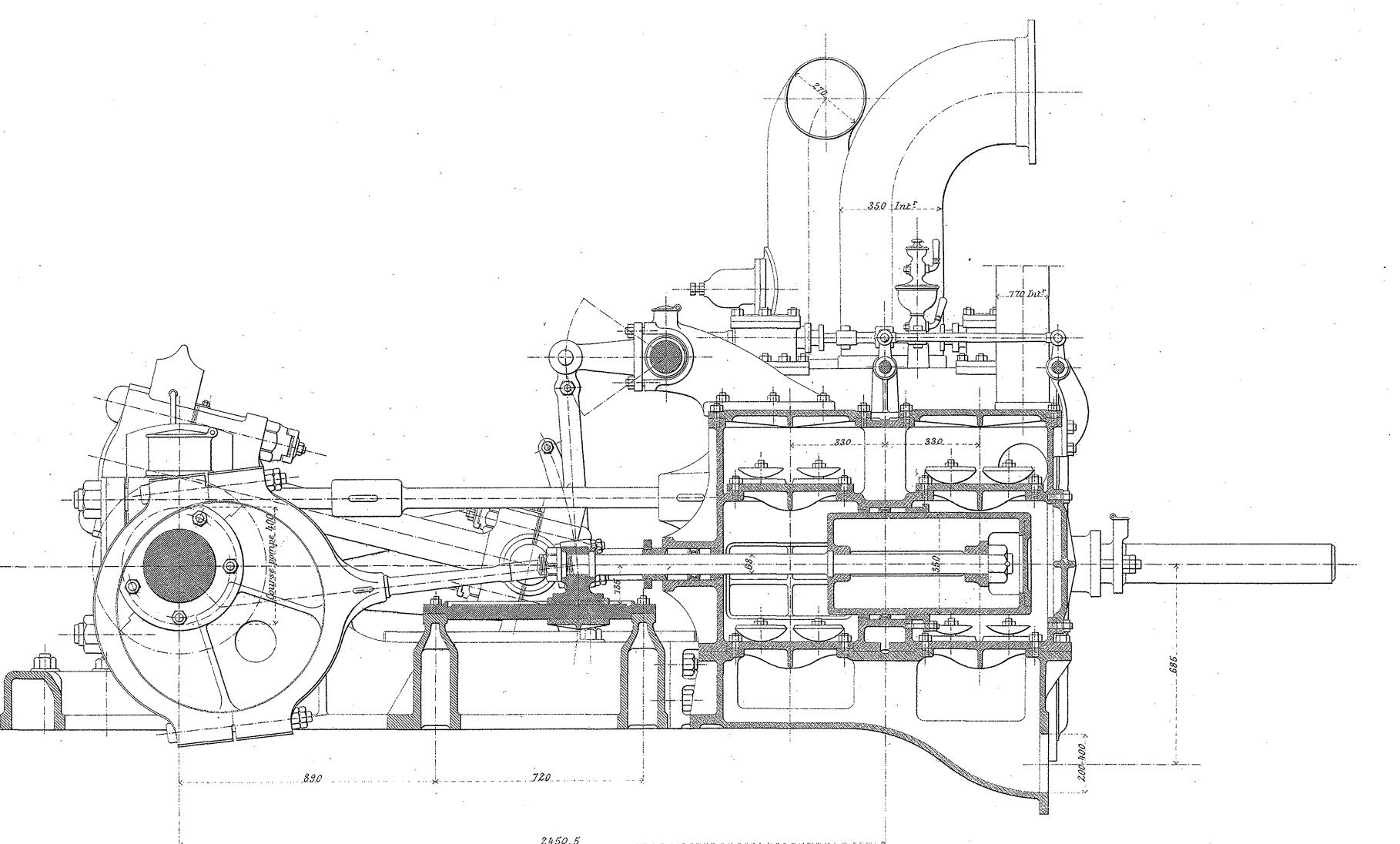
APPAREIL A HÉLICES DE 3880 CHX INDIQUÉS.

COUPE PAR L'AXE DU GRAND CYLINDRE.

Echelle

This document, and more, is available for download from Martin's Marine Engineering Page - www.dieselduck.net





This document, and more, is available for download from Martin's Marine Engineering Page - www.dieselduck.net

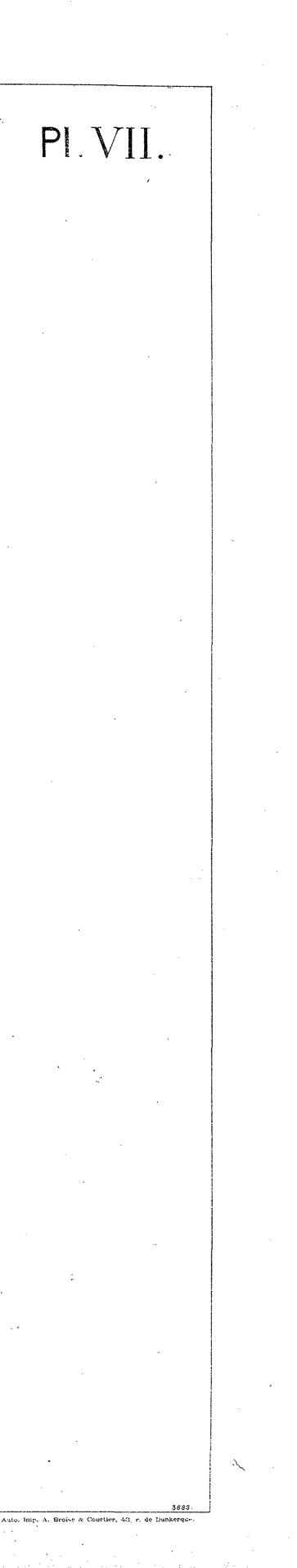
MARINE NATIONALE

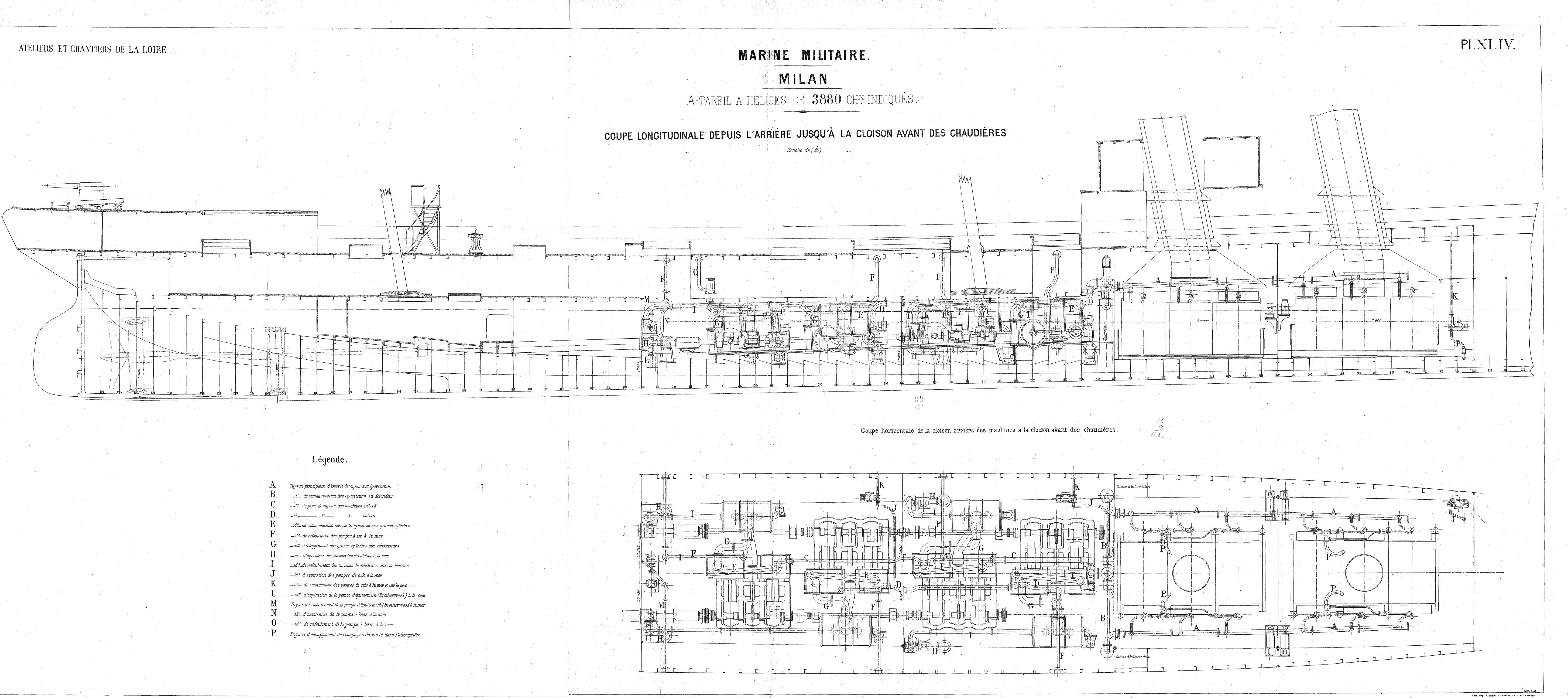
MILAN

APPAREIL A HÉLICES DE 3880 CHX INDIQUÉS.

COUPE PAR L'AXE DE LA POMPE A AIR

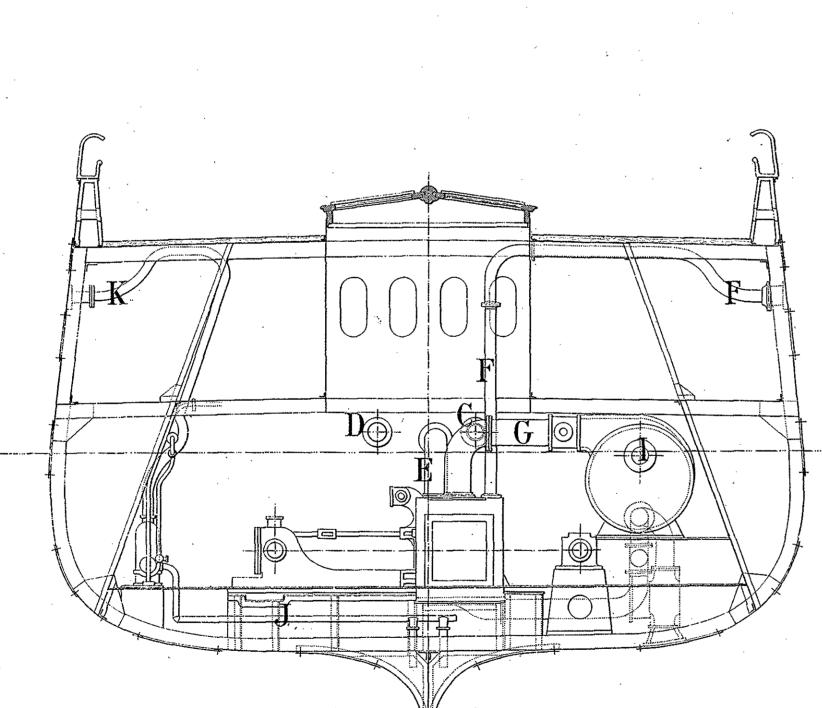
Echelle 1/10°

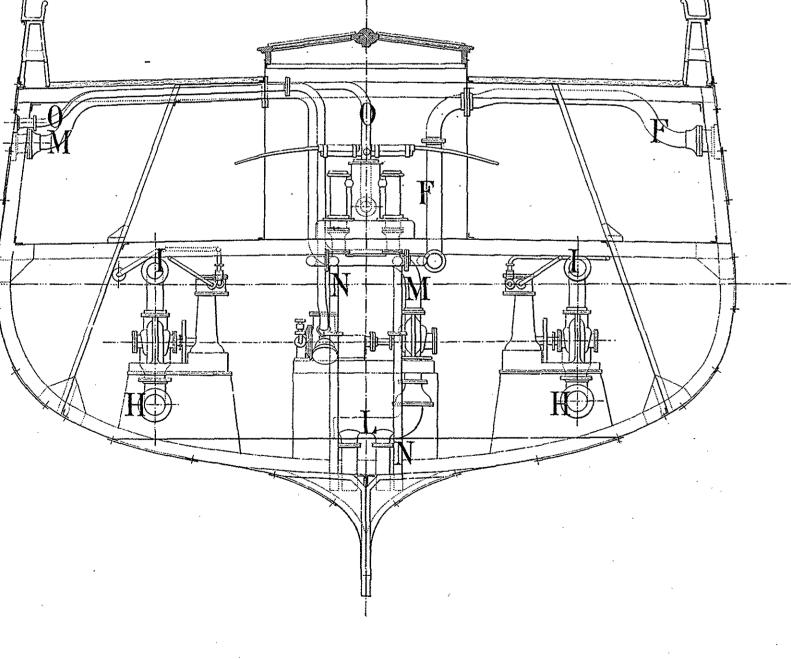




This document, and more, is available for download from Martin's Marine Engineering Page - www.dieselduck.net

80 Vu de l'avant

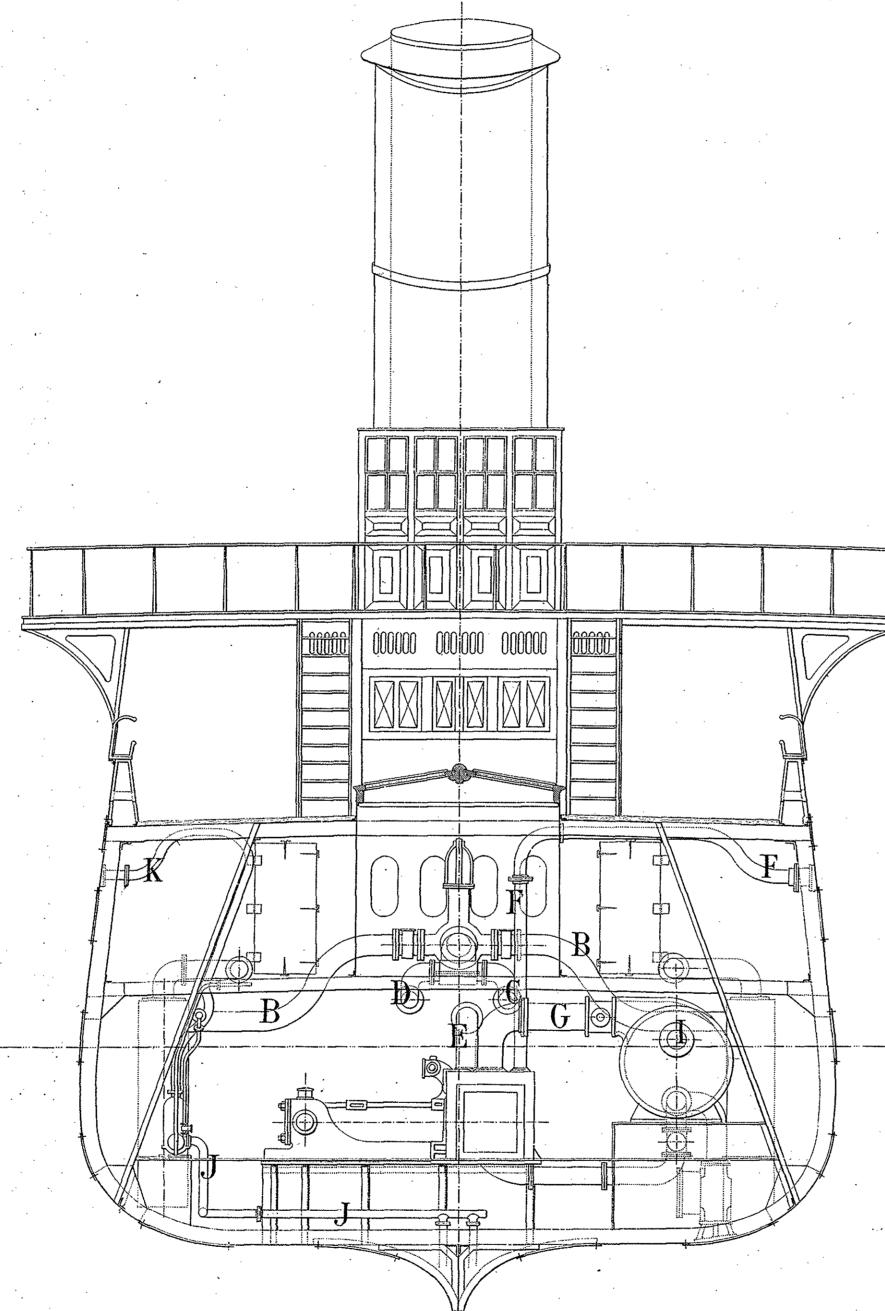




APPAREIL A HÉLICES DE 3880 CHX INDIQUÉS.

66 Vu de l'arrière

· . •



54 Vu de l'arrière

This document, and more, is available for download from Martin's Marine Engineering Page - www.dieselduck.net

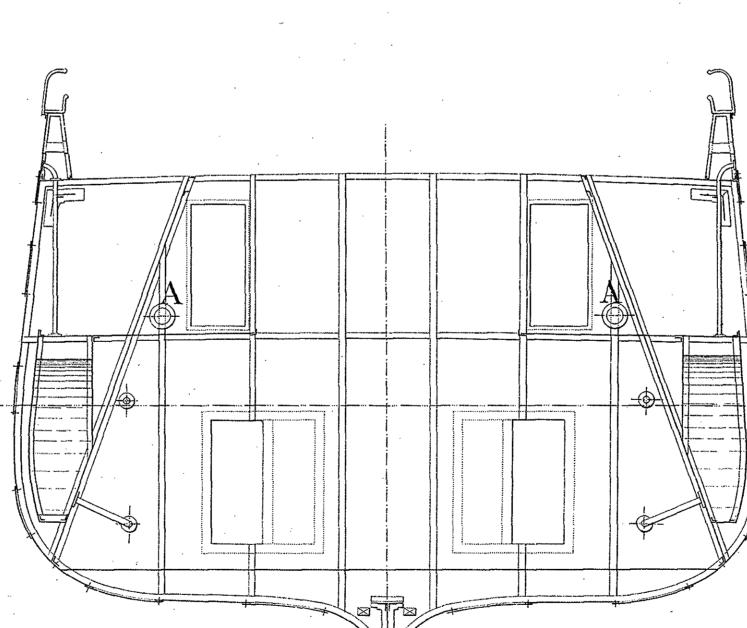
MARINE MILITAIRE.

MILAN

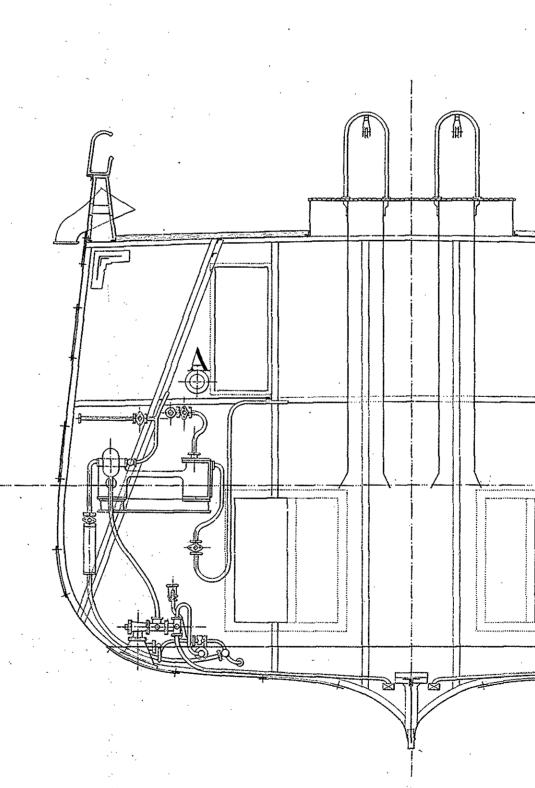
COUPES TRANSVERSALES.

Echelle (50)

52 Vu de l'avant



42 Vu de l'arrière

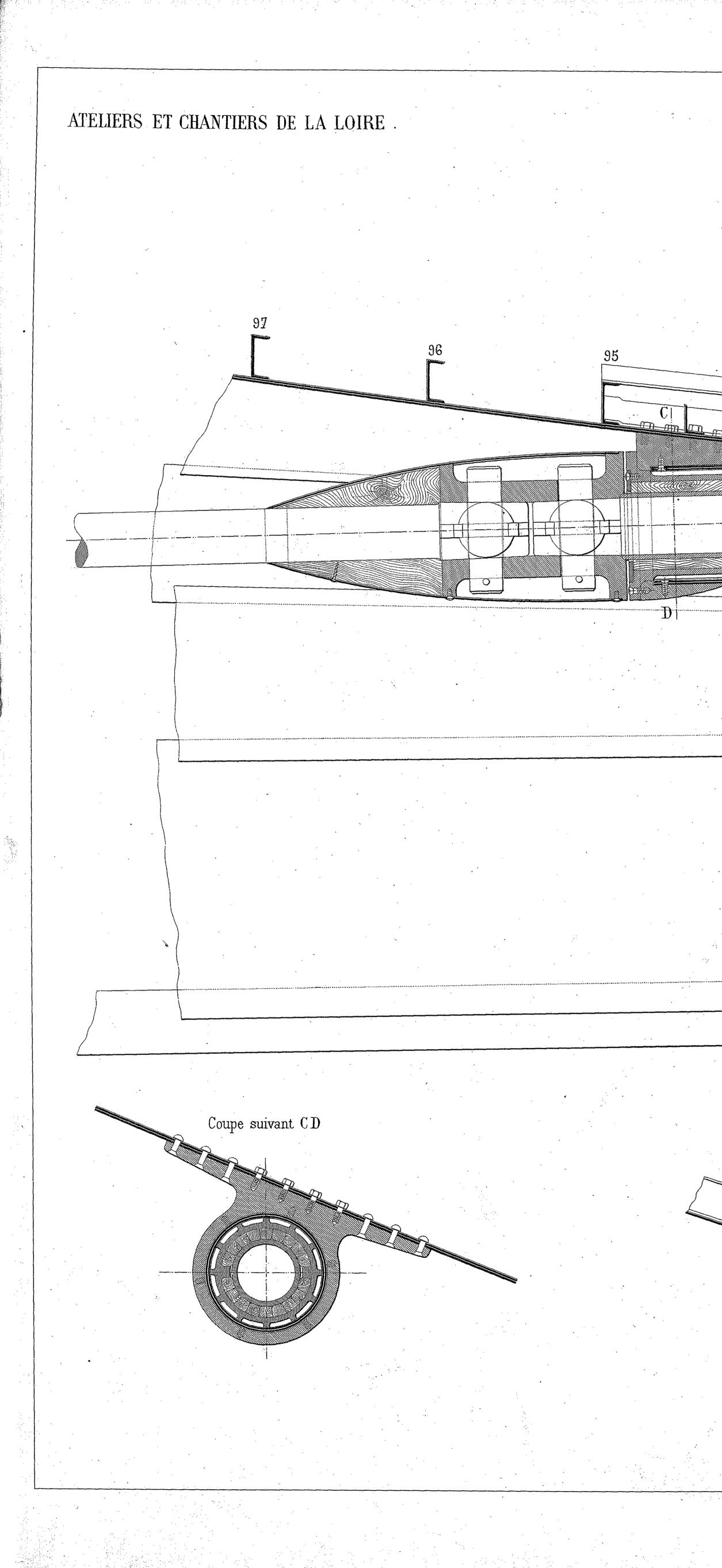


PI. XLIV^{BIS}

4*598.2.25*.

Auto. Imp. A. Broise & Courtier, 43, r. de Dunkerque

37 Vu de l'avant



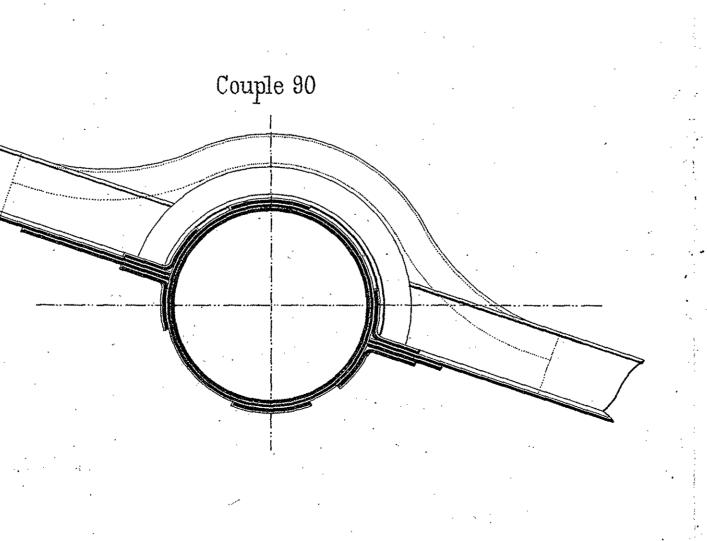
MARINE MILITAIRE.

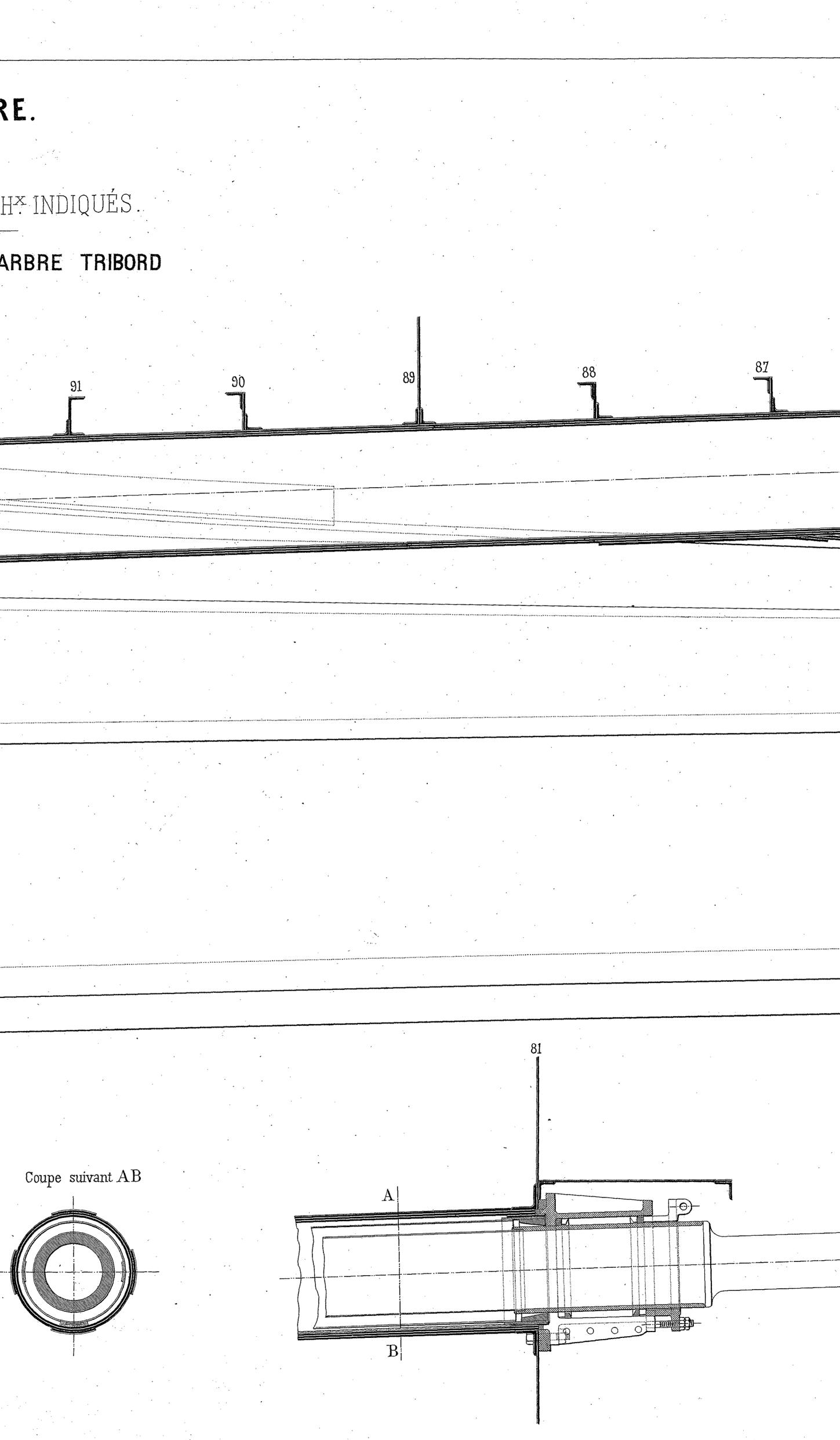
MILAN

APPAREIL A HÉLICES DE 3880 CHX INDIQUÉS.

COUPE VERTICALE PAR L'AXE DE LARBRE TRIBORD

Echelle $(\frac{1}{10})$.





This document, and more, is available for download from Martin's Marine Engineering Page - www.dieselduck.net

