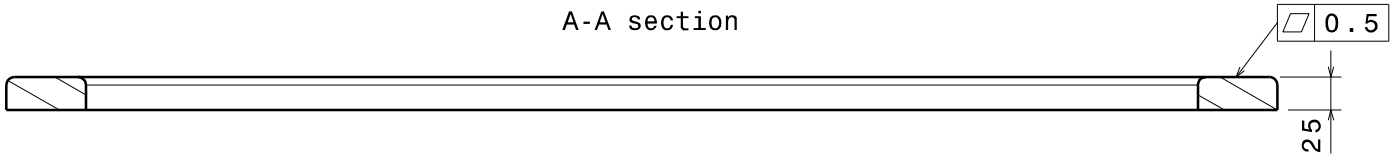
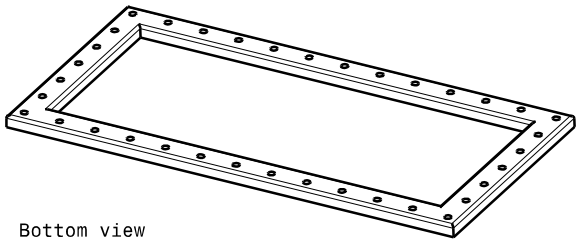
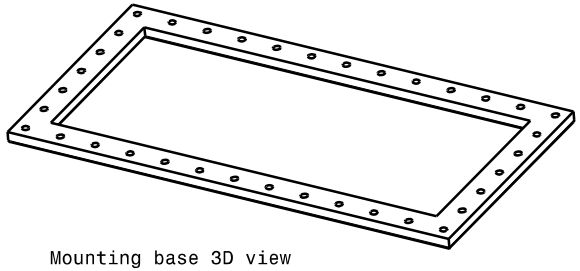
A-A section



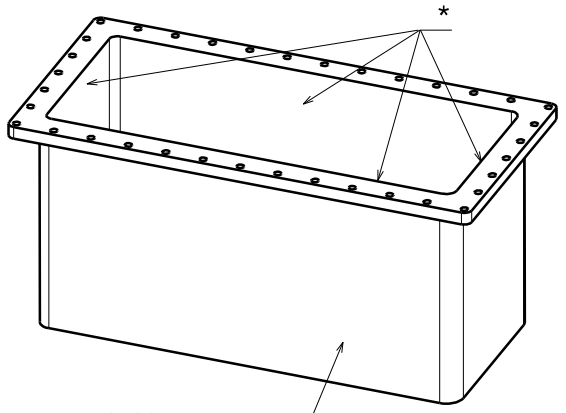
Above view
Scale : 1:10

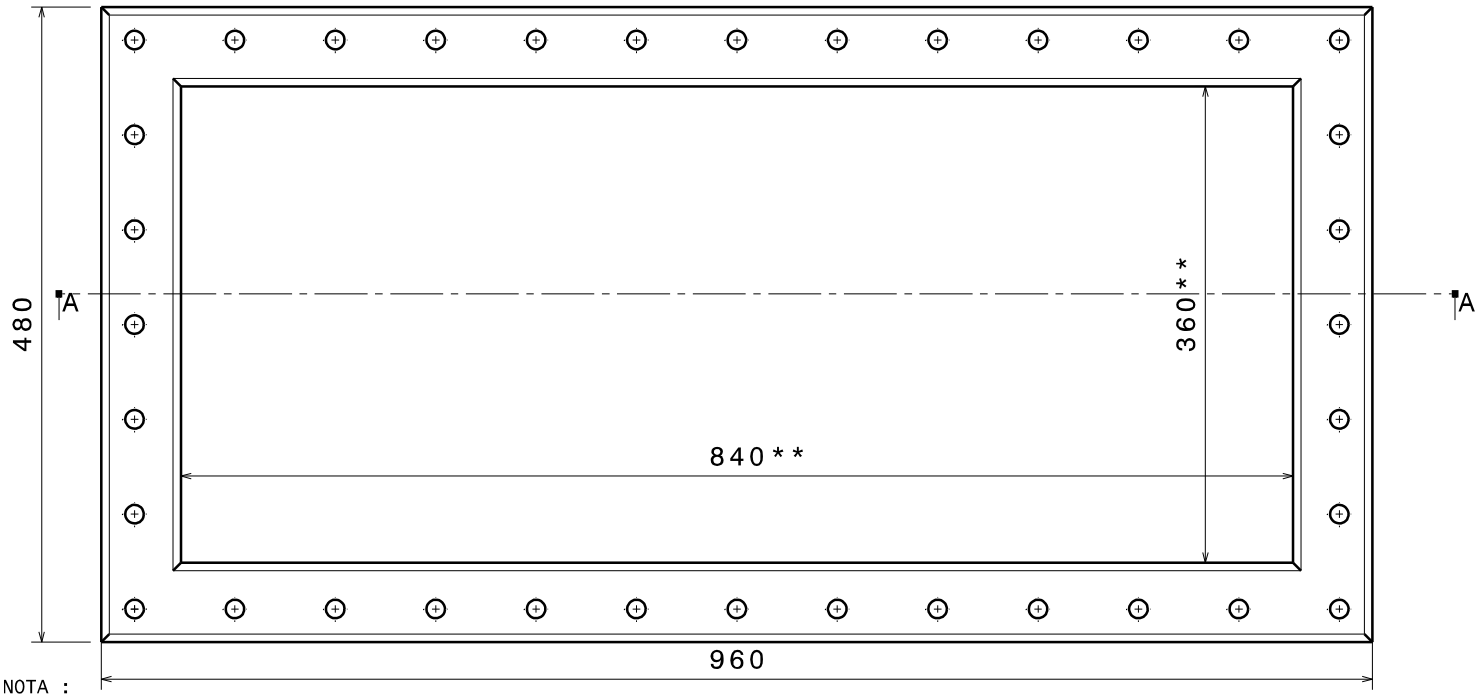


Bottom view
Scale : 1:10



Mounting base 3D view
Scale : 1:10





Hauteur sous bride : 420 mm
Height under flange : 420 mm

NOTA :
Dimensions en mm
Matière : alliage d'aluminium 5083 ou 5086
La bride doit être soudée sur le puits sans le propulseur.
Contrôler la planéité après soudure (surface A).
* Le client réalisera la partie inférieure du puits (Epaisseur des parois : 7 mm)
en prenant soin de ne pas laisser de cordons de soudure sur la partie mentionnée.
** : Cote intérieure du puits à respecter impérativement sur toute la hauteur.
! Attention aux modifications d'échelle lors de l'impression !
EN CAS DE DOUTE, MERCI DE NOUS CONTACTER.

NOTE :
Dimensions in mm
Material : 5083 or 5086 aluminium alloy
The flange must be welded without the thruster fitted on the mounting base .
Check the flatness after welding (A surface).
*The customer will manufacture the lower part of the mounting base (sheet metal thickness : 7 mm)
taking care not to let welding lines inside.
** : Keep these dimensions on the whole height of the part.
! Be careful to scales modification when printing !
IN CASE OF DOUBT, PLEASE ASK.

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It can't be reproduced
or communicated without
our written agreement.

DRAWN BY	SB
DATE	04/03/2009
CHECKED BY	XXX
DATE	XXX
DESIGNED BY	XXX
DATE	XXX

MAX POWER

DRAWING TITLE
RT402030-BRIDE ALUMINIUM R450-Dimensions générales
RT402030-R450 ALUMINIUM FLANGE-General dimensions

SIZE	DRAWING NUMBER	REV
A3	XXX	A

SCALE	WEIGHT(kg)		SHEET
1:1	XXX		1/1