

Technical drawing of a door frame cross-section. The drawing shows a central vertical door leaf with a hatched pattern, flanked by two side panels. The top and bottom of the frame are indicated by hatched areas. Dimensions are given in millimeters (mm) and degrees (°). The top and bottom panels are labeled $10 \times 45^\circ$. The side panels are labeled $10 \times 45^\circ$. The central door leaf is labeled $10 \times 45^\circ$. The drawing includes dashed lines indicating the internal structure and the position of the door leaf.

A diagram of a multiplexer with two inputs, both labeled $a=6$, and one output.

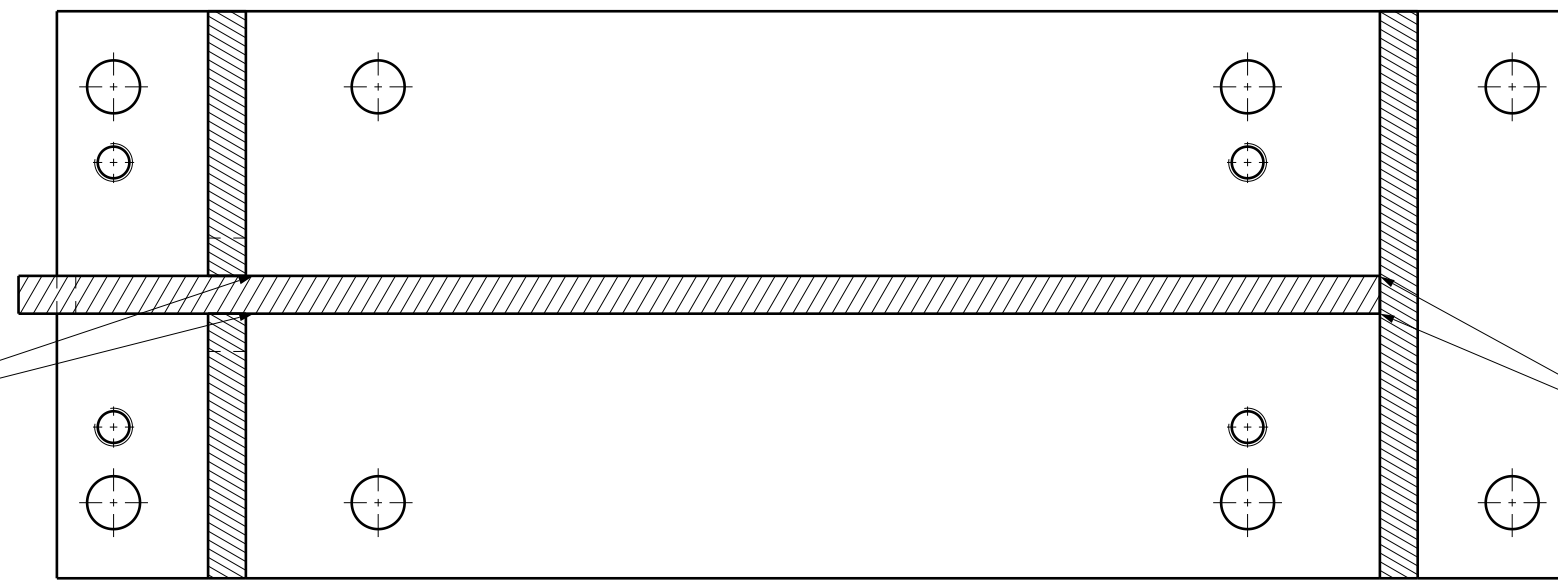


Diagram illustrating a buffer configuration. Two inputs, both labeled $a=6$, are connected to a single output.

Technical drawing showing the bottom view of a rectangular plate. The overall dimensions are 400 mm in width and 150 mm in height. The plate features a central rectangular area with a width of 230 mm and a height of 110 mm. This central area is flanked by side strips, each 70 mm wide. The top edge of the plate has a total height of 70 mm, with a 40 mm section at the top. The bottom edge has a total height of 15 mm. The plate is secured with 4 screws (Taraudages M10) and 8 holes (8 trous Ø14). The drawing is labeled "Vue de dessous" (Bottom View) and "Echelle : 1:2" (Scale: 1:2).

Technical drawing of a rectangular object. The overall width is 150, the inner width is 110, and the height of the top section is 20. Two small circles are located within the top section, one on each side.

Vue de face
Echelle : 1:2

2 Taraudages M8

120

$a=6$
 $a=6$

10

120°

189.68 pour info

100°

191.5 pour info

10

$a=6$
 $a=6$

$a=6$
 $a=6$

10

15

200

294.84

345

300

50

Usiner la surface après soudure

Tôle épaisseur 15 mm

R3905

R3920

31

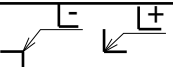
4.2°

A

B

Graver le N° de la pièce ici

Peinture suivant indications
notées sur cahier des charges.

TOLERANCES GENERALES	Classes / Valeurs
USINAGE suivant NF EN ISO2768-1 et NF ISO2768-2	f-K
PIECES DECOUPEES/PLIEES suivant NF E02-352	n
CONSTRUCTIONS SOUDEES suivant ISO13920	B
Etat de surface général suivant ISO21920-1 sauf indications spécifiques	√ 1.6
Cassage d'arêtes suivant ISO13715: 	0.2
Matière	S 275
Traitement	
Protection	Peinture
Graver le numéro de la pièce sur la zone indiquée si symbole :	
BN POUR CONSULTATION	

A	Création du document	05/08/25	GENOULAZ	LABAUIE	LABAUIE
Ind	Modifications	Date	Dessiné par	Visa	Vérifié par
SANS MENTION DE PROTECTION					Massé unitaire: ---- kg
Route départementale n°215 73500 MODANE TEL: (33) 04.79.20.21.22			Bureau d'Etudes DSMA-GTS FAX: (33) 04.79.20.21.68		
ONERA THE FRENCH AEROSPACE LAB					
NOUVEAU PLANCHER CH3 SAAFIR CALAGE MILIEU SOUS TRAPPE					
Ce plan, propriété de l'Onera ne peut être détenu, reproduit ou communiqué sans son autorisation.			S1MA.8.M8492.0173		A
A1	ECH: 1/2	N° Etude: 123016	 CAD/CAD: CATIA V5R30	Planche: 1/1	