ECLAIREURS DE PLAQUES D'IMMATRICULATION VIGNAL

SCHEMAS DE MONTAGE

&

IMPLANTATION DES PLAQUES D'IMMATRICULATION

A. Schéma de montage – Eclaireur de plaque intégré au feu arrière LC9 LED / LC10 LED / LC11 LED…….p. 2
Mounting drawings – LC9 LED / LC10 LED / LC11 LED integrated license plate lamp



B. Schéma de montage – Eclaireur de plaque intégré au feu arrière LC9… ……....p. 7
Mounting drawings – LC9 integrated license plate lamp



C. Schéma de montage – Eclaireur de plaque intégré au feu arrière LC8……...…..p. 8
Mounting drawings – LC8 integrated license plate lamp



D. Schéma de montage – Eclaireur de plaque intégré au feu arrière LC5……...…..p. 9
Mounting drawings – LC5 integrated license plate lamp



E. Schéma de montage – Eclaireur de plaque intégré au feu arrière LC6/LC7……....p. 10
Mounting drawings – LC6/LC7 integrated license plate lamp



F. Schéma de montage – Eclaireur de plaque EPP96/98……..……p. 14
Mounting drawings – EPP96/98 license plate lamp



G. Schéma de montage – Eclaireur de plaque EPP96LED……p. 19
Mounting drawings – EPP96LED license plate lamp



Feu arrière / Rear light LC9 LED

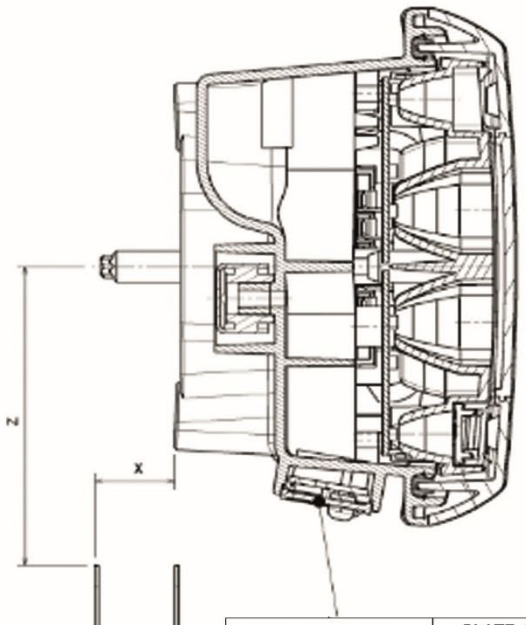
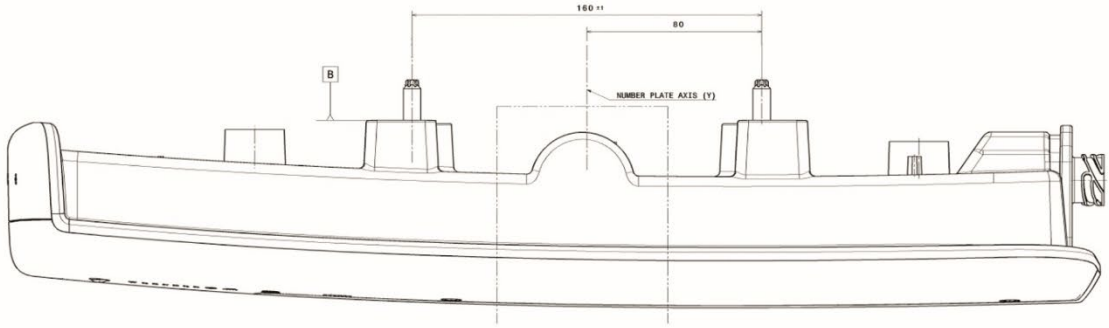


	PLATE REF.	PLATE DIMENS.	DIM. X	DIM. Y	DIM. Z
NUMBER PLATE LAMP ON LEFT LAMP ONLY COLOR: CRYSTAL	1	520 x 120	0	0	-75
	2	520 x 120	0	0	-120
	3	520 x 120	-20	0	-75
	4	520 x 120	-20	0	-120
	5	340 x 240	0	0	-75
	6	340 x 240	0	0	-120
	7	340 x 240	-20	0	-75
	8	340 x 240	-20	0	-120
	9 (Australian market)	372 x 136	0	0	-98



RETOUR

Feu arrière / Rear light LC10 LED

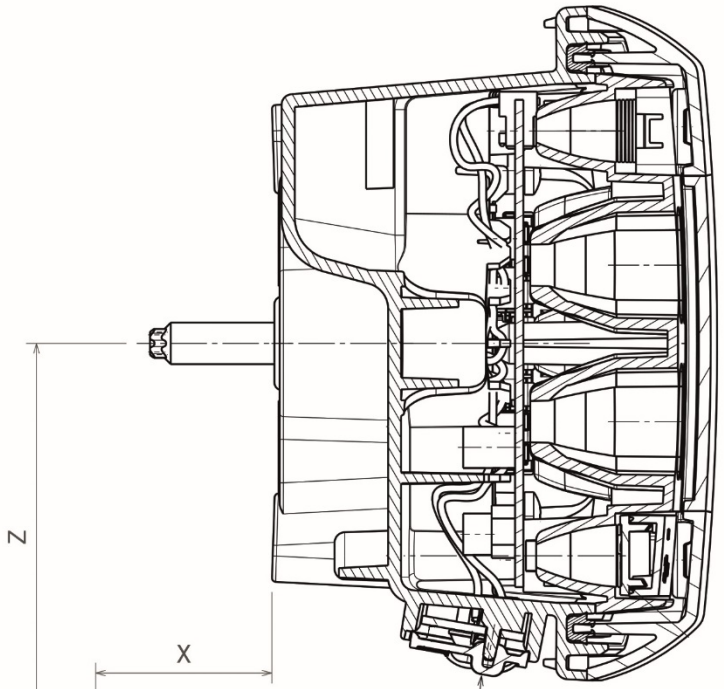
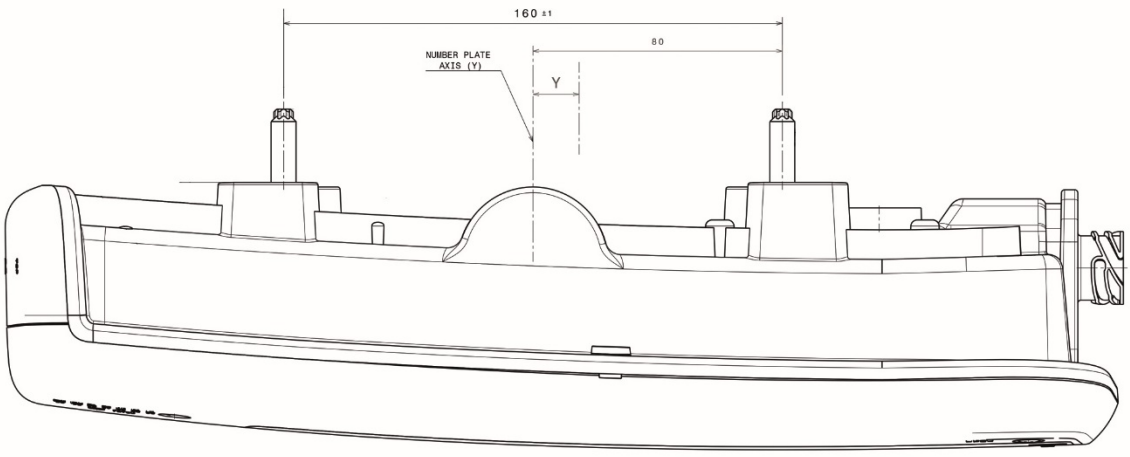
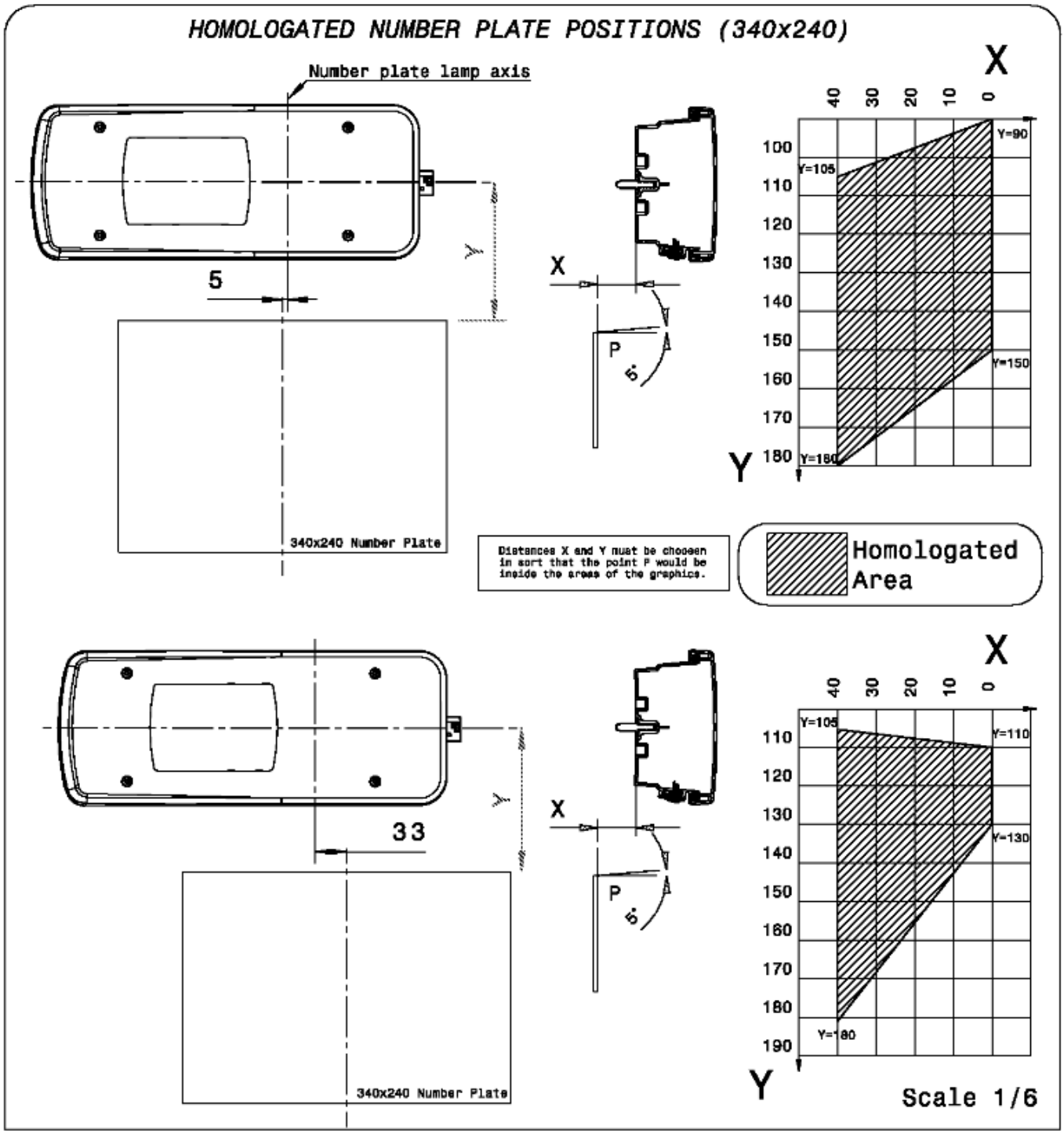


	Plate ref.	Truck	Plate dimension	Dim. X	Dim. Y	Dim. Z
Number plate lamp on LEFT LAMP only Color : Crystal	1 (brazil market)	VM	400 X 130	-18	87.5	-136
	2	FH/FM	520 X 120	-35	0	-75 till -95
	3	FH/FM	520 X 120	-35	15	-85 till -95
	4	FH/FM	520 X 120	-35	30	-95
	5	FH/FM	340 X 240	-35	0	-75 till -95
	6	FH/FM	340 X 240	-35	87.5	-75 till -95
	7 (Australianl market)	FH/FM	372 X 136	-35	0	-75 till -95
	8 (Australianl market)	FH/FM	372 X 136	-35	15	-85 till -95
	9 (Australianl market)	FH/FM	372 X 136	-35	30	-95



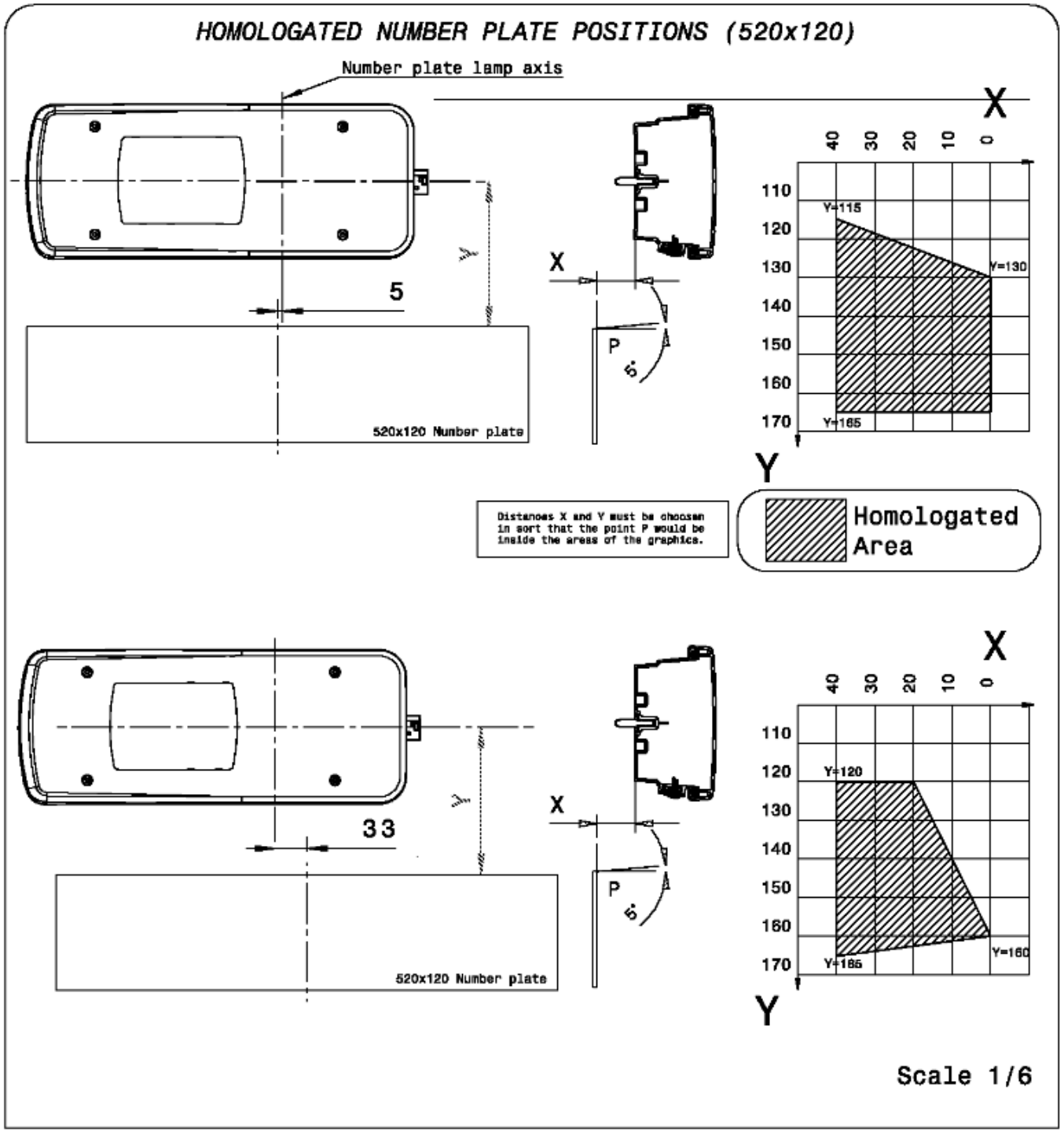
RETOUR

Feu arrière / Rear light LC11 LED



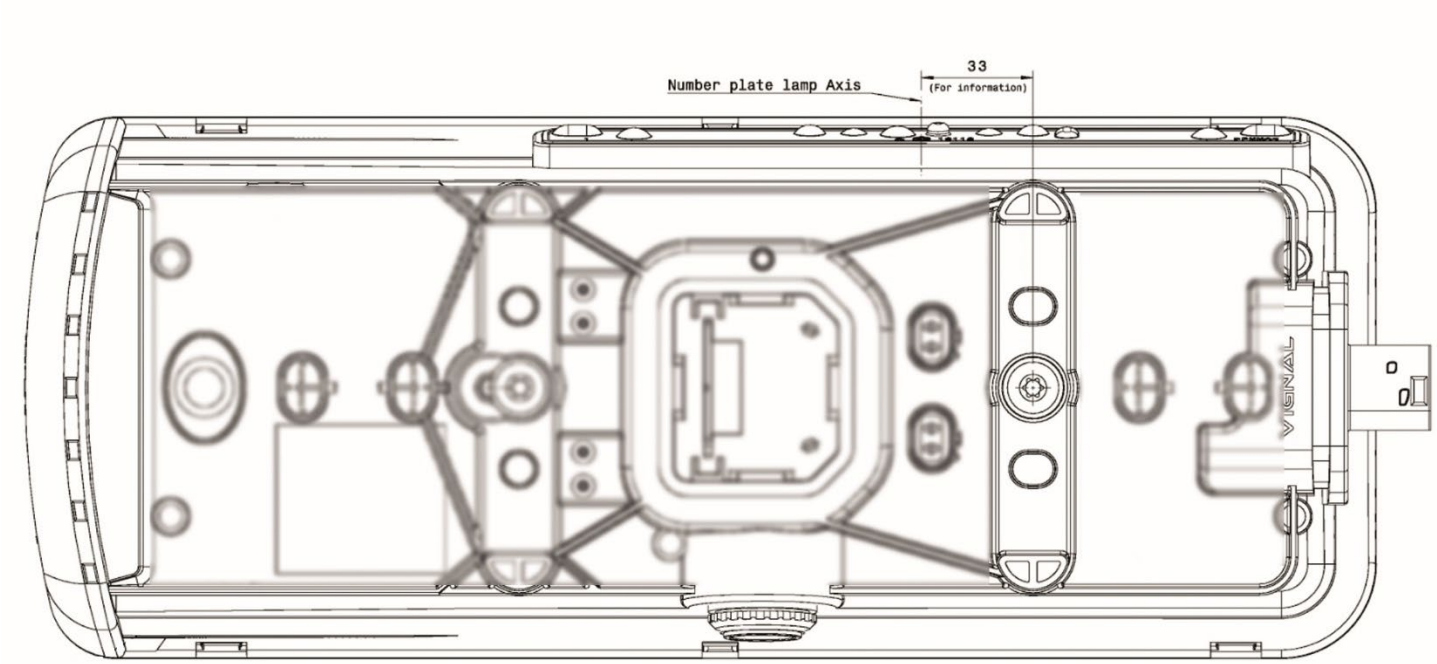
RETOUR

Feu arrière / Rear light LC11 LED



RETOUR

Feu arrière / Rear light LC11 LED



RETOUR

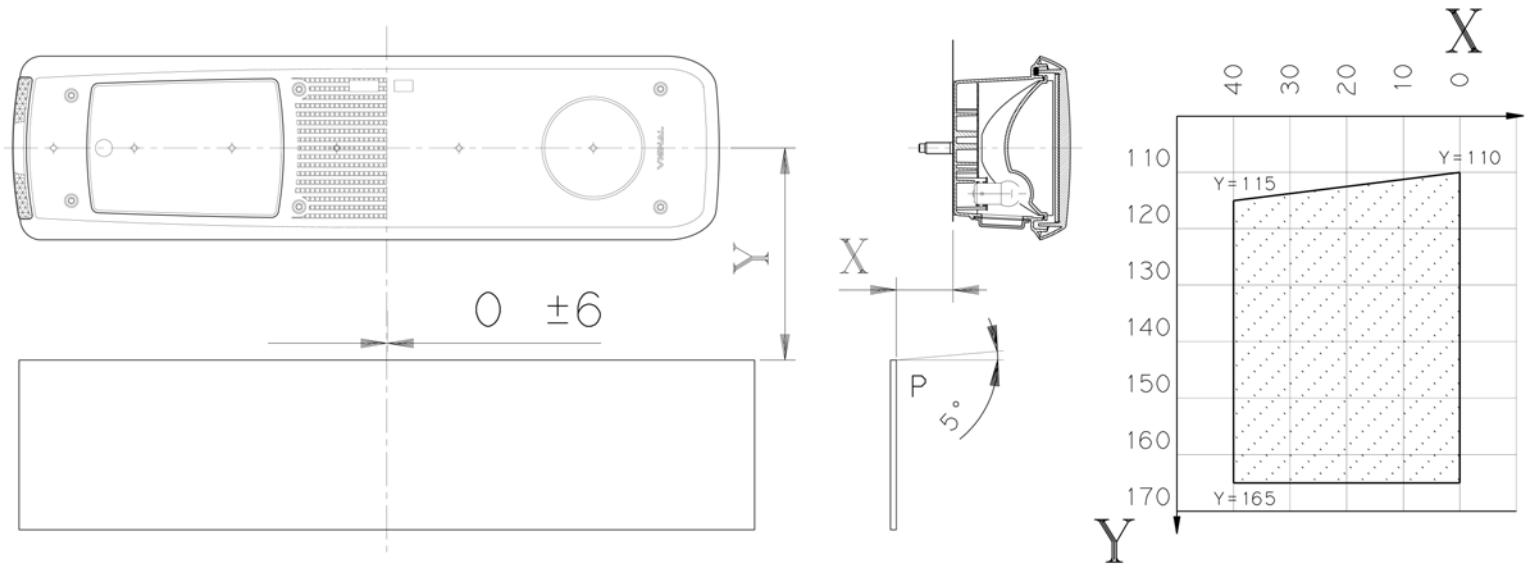
Feu arrière / Rear light LC9

DOCUMENT / Report N° 05/00820

IMPLANTATION ECLAIREUR DE PLAQUE / NUMBER PLATE POSITION

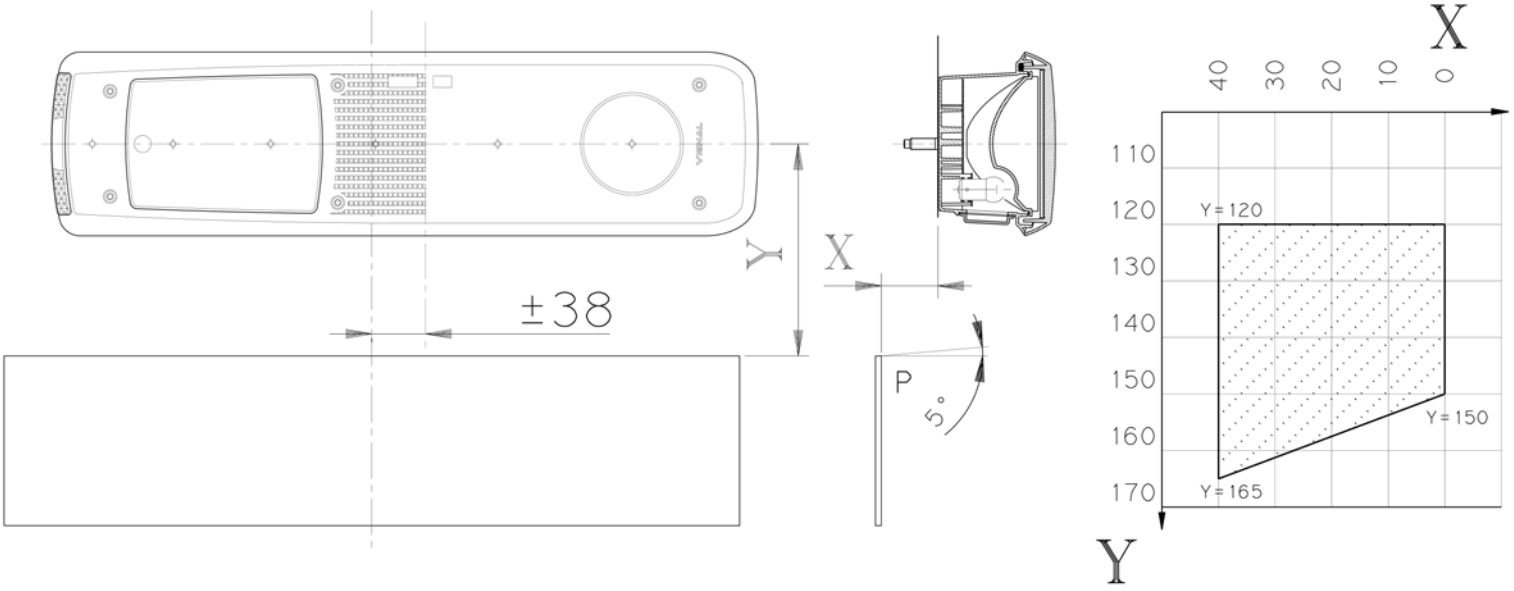
LICENSE PLATE 520 x 120

Without gap between number plate axis and number plate lamp axis



Les distances X et Y doivent etre choisies de telle facon que le point P se trouve dans les surfaces tracees dans les graphiques.	Distances X and Y must be choosen in sort that the point P would be inside the areas of the graphics.

With a gap between number plate axis and number plate lamp axis



RETOUR

UTAC

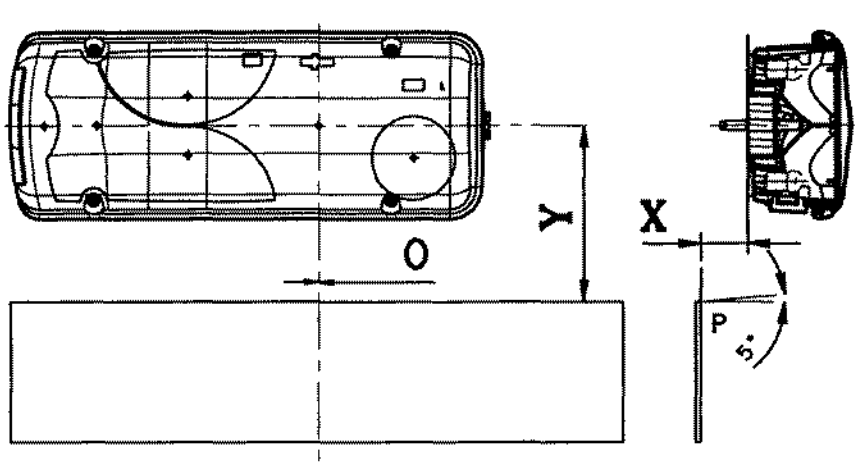
DOCUMENT / *REPORT* N° 02/08532

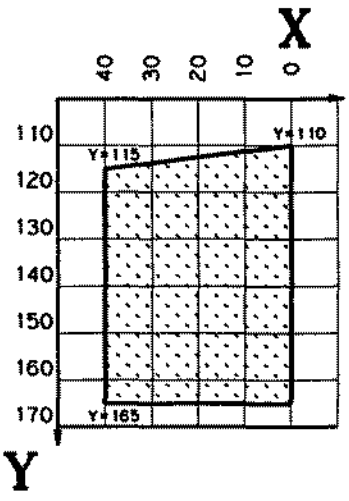
ANNEXE 1 / *ANNEX 1*
PLAN D'ENSEMBLE / *GENERAL PLAN*

IMPLANTATION ECLAIREUR DE PLAQUE
NUMBER PLATE POSITION

Number plate CEE 520*120

Without gap between number plate axis and number plate lamp axis





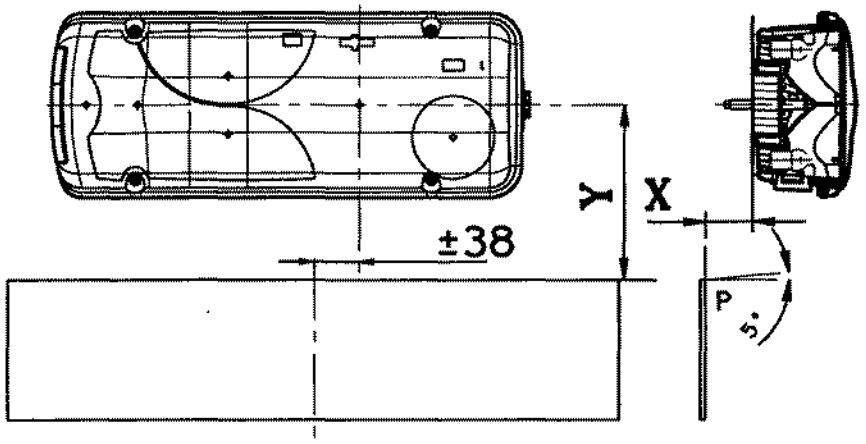
Les distances X et Y doivent être choisies de telle façon que le point P se trouve dans les surfaces tracées dans les graphiques.

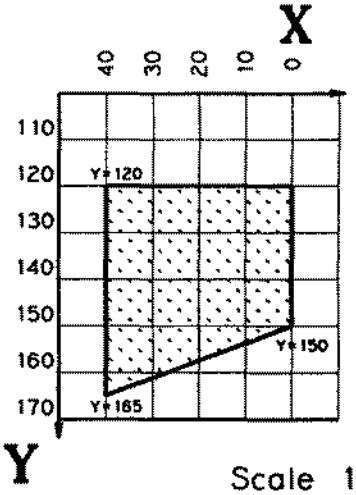
Distances X and Y must be choosen in sort that the point P would be inside the areas of the graphics.

Plage EPP
LC8 5W

Number plate CEE 520*120

With a gap between number plate axis and number plate lamp axis





Scale 1/6

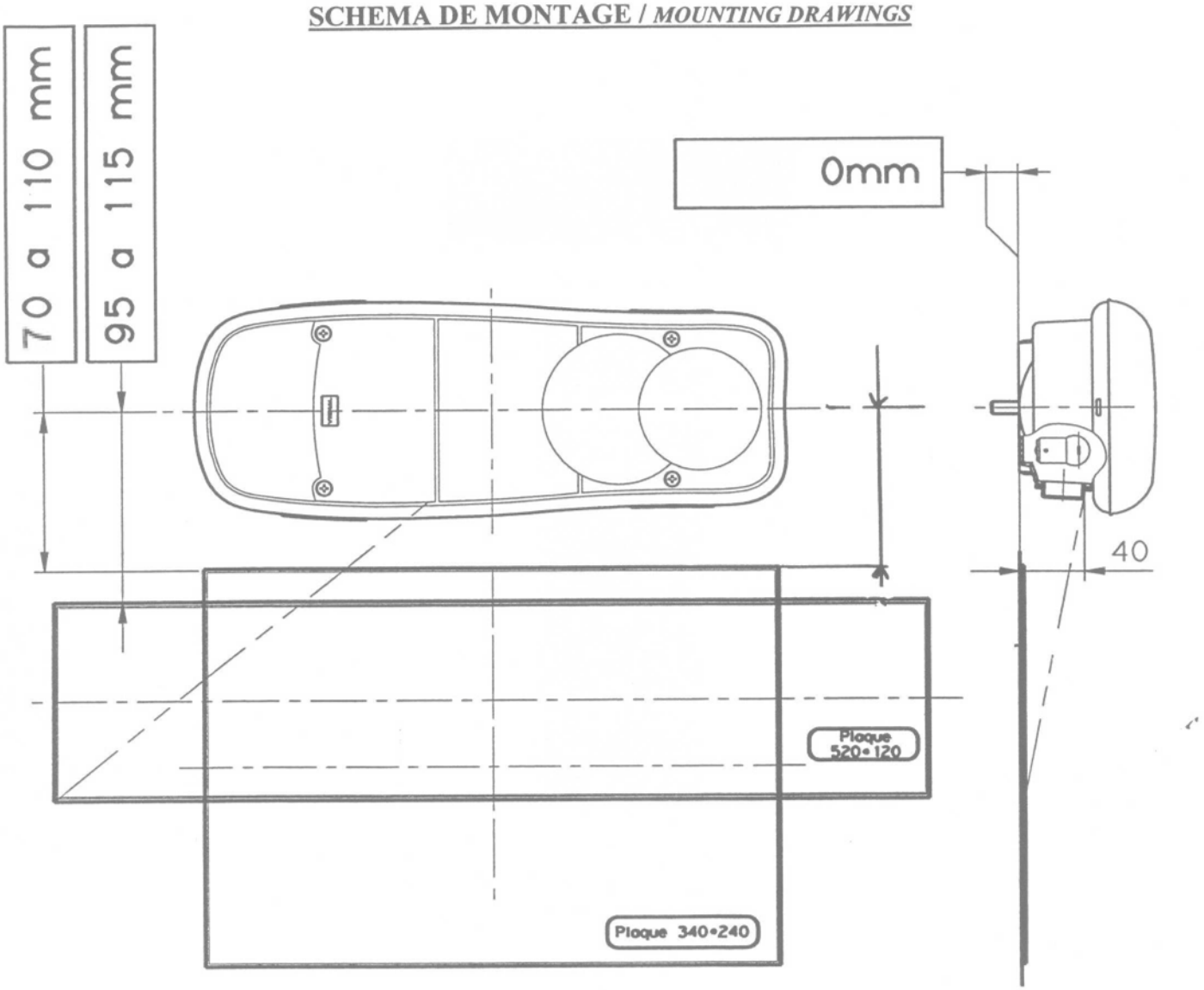
PRODUIT LC8

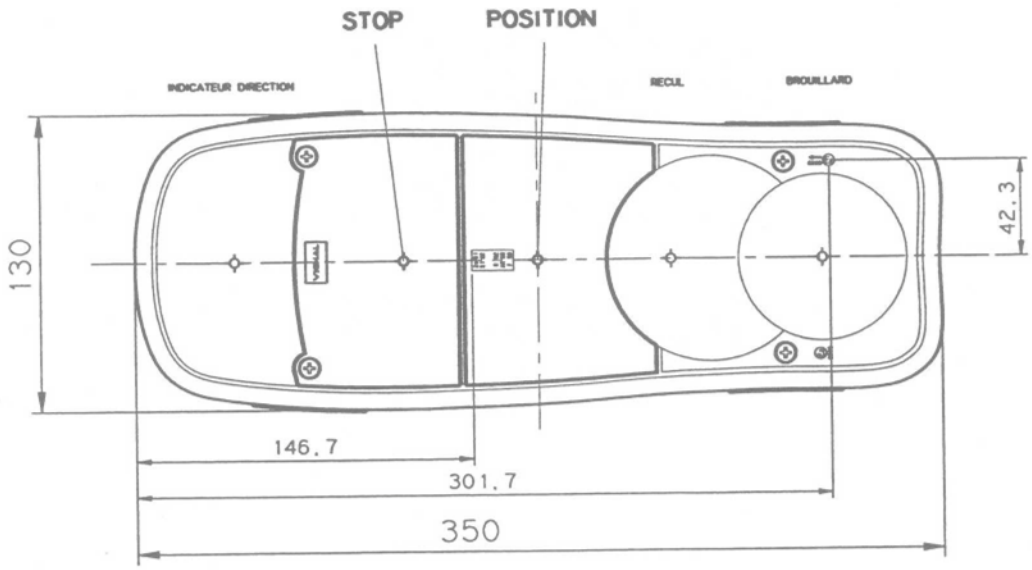
DESIGNATION

IMPLANTATION EPP LC8 5W

RETOUR

ANNEXE I / *ANNEX I*
SCHEMA DE MONTAGE / *MOUNTING DRAWINGS*

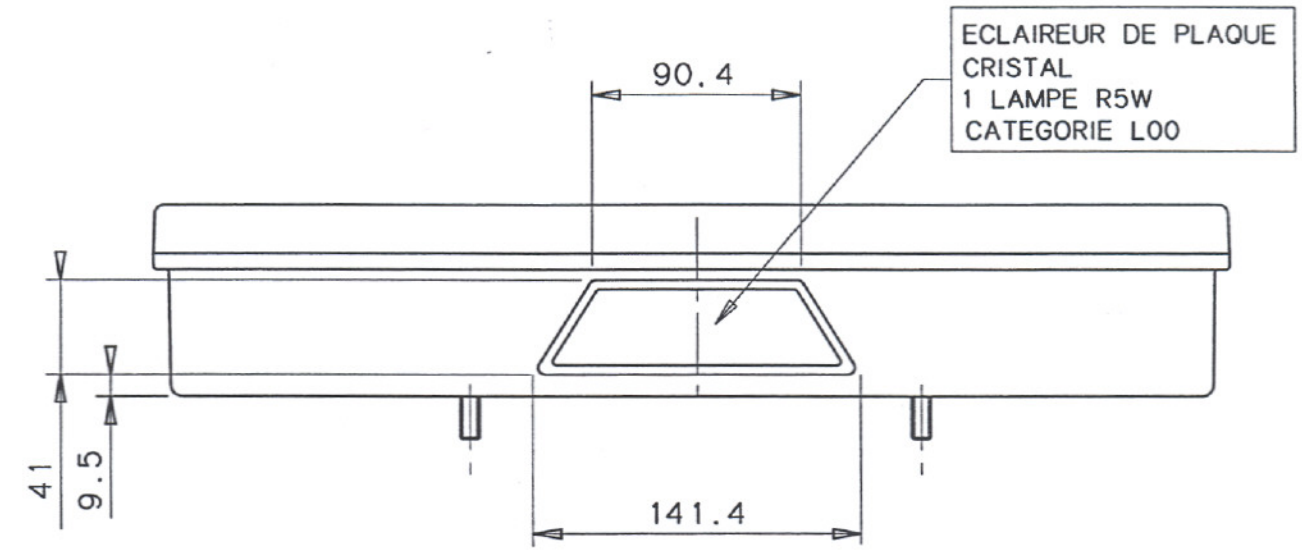


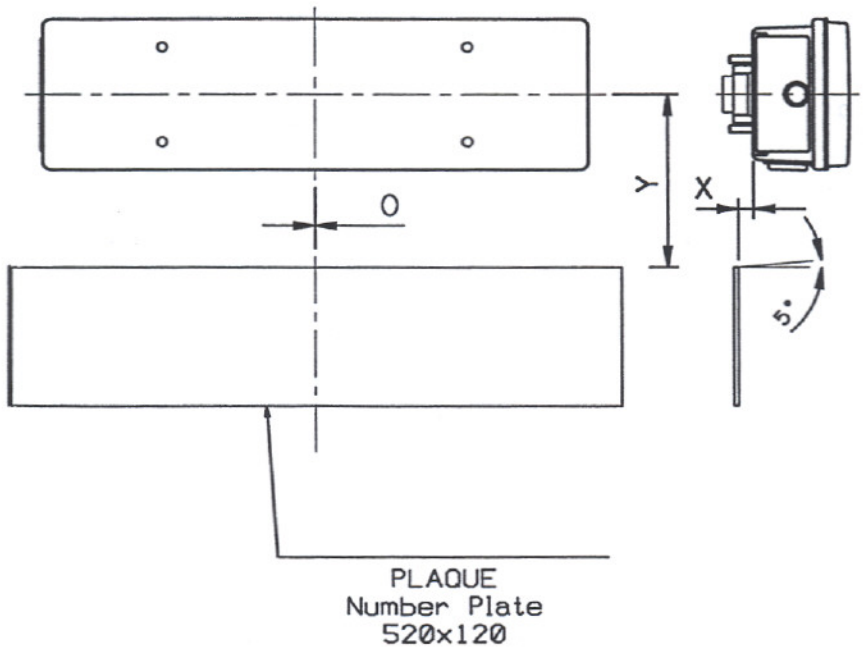


UTAC

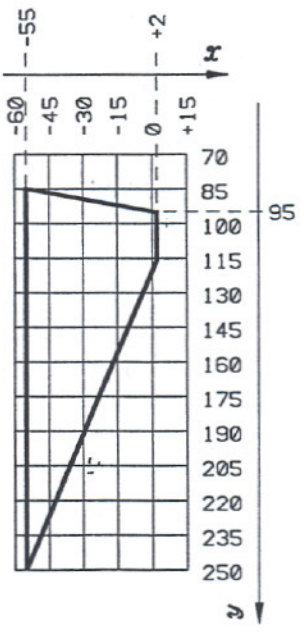
DOCUMENT / *REPORT* N° 04/08310

SCHEMA DE MONTAGE / *MOUNTING DRAWINGS*





Les distances X et Y doivent etre choisies de telle facon que le point P se trouve dans la surface tracee dans le graphique.

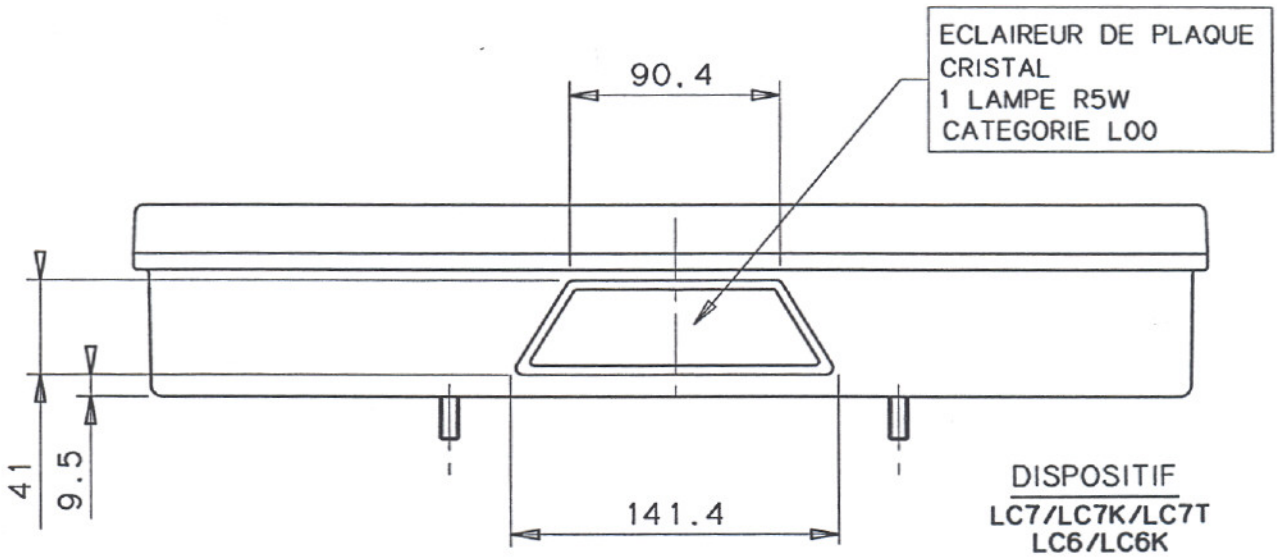


RETOUR

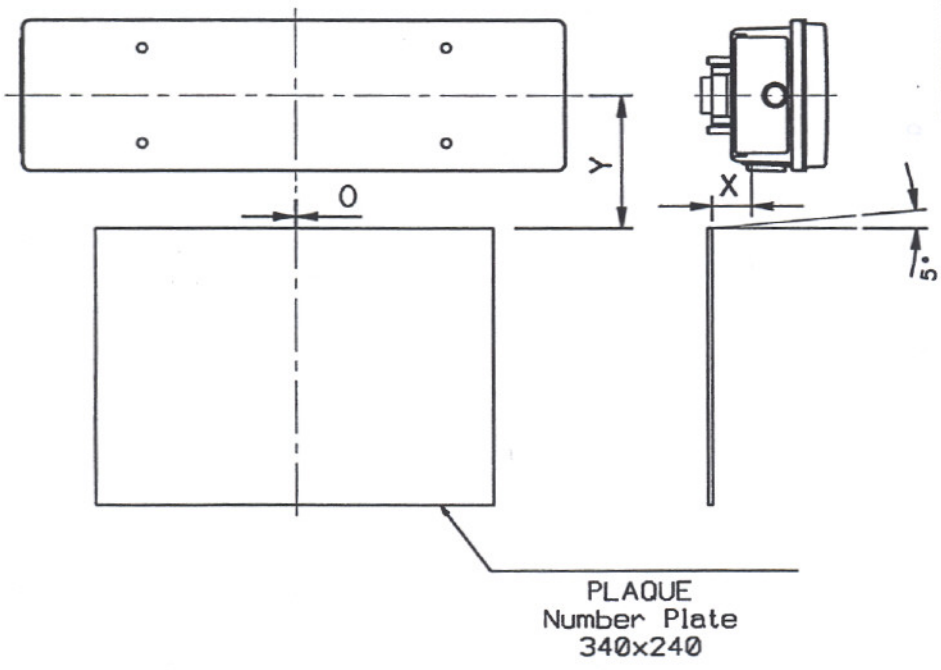
UTAC

DOCUMENT / *REPORT* N° 04/08310

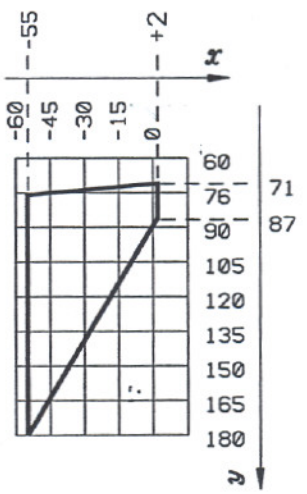
SCHEMA DE MONTAGE / *MOUNTING DRAWINGS*



DISPOSITIF
LC7/LC7K/LC7T
LC6/LC6K



Les distances X et Y doivent etre choisies de telle facon que le point P se trouve dans la surface tracee dans le graphique.

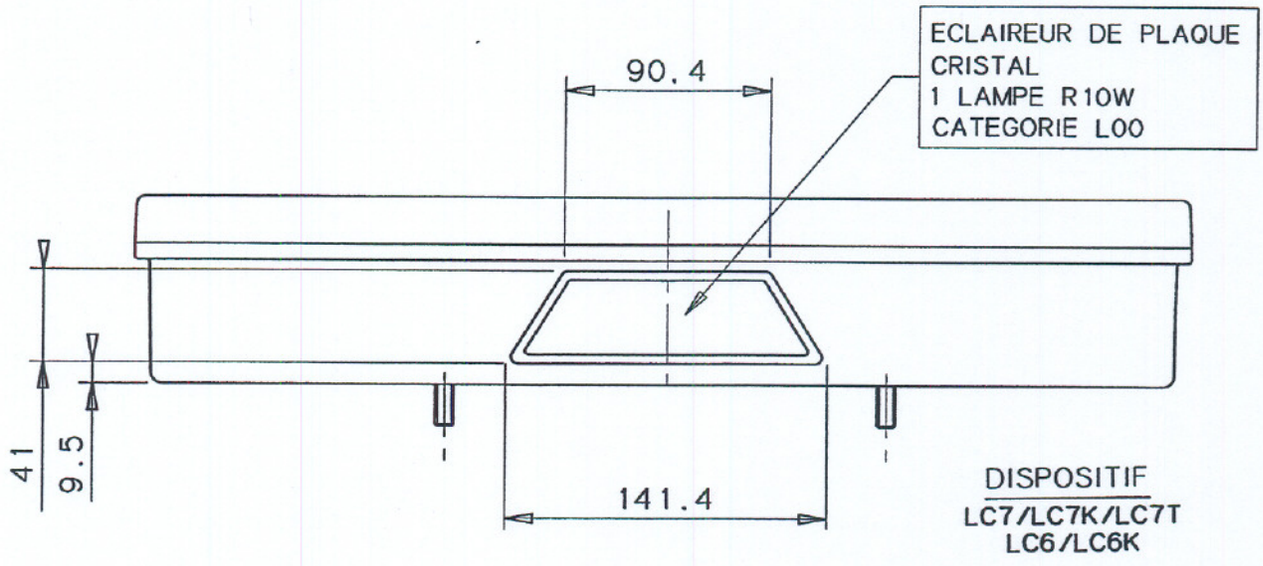


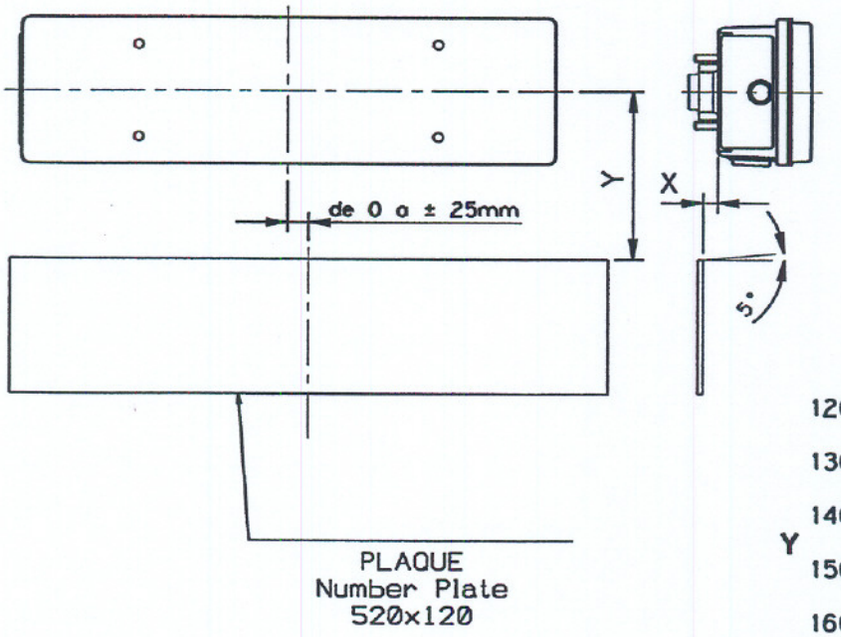
RETOUR

Feu arrière / Rear light LC6/LC7

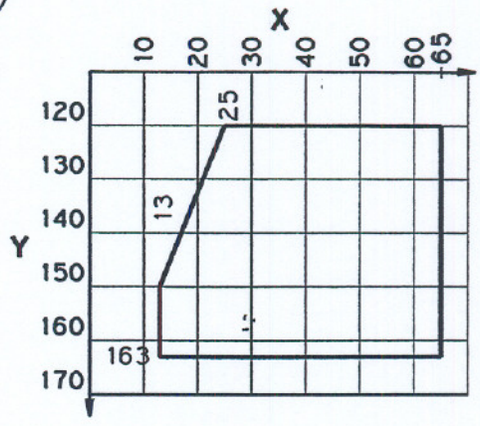
DOCUMENT / *REPORT* N° 04/08308

SCHEMA DE MONTAGE / *MOUNTING DRAWINGS*





Les distances X et Y doivent etre choisies de telle facon que le point P se trouve dans la surface tracee dans le graphique.

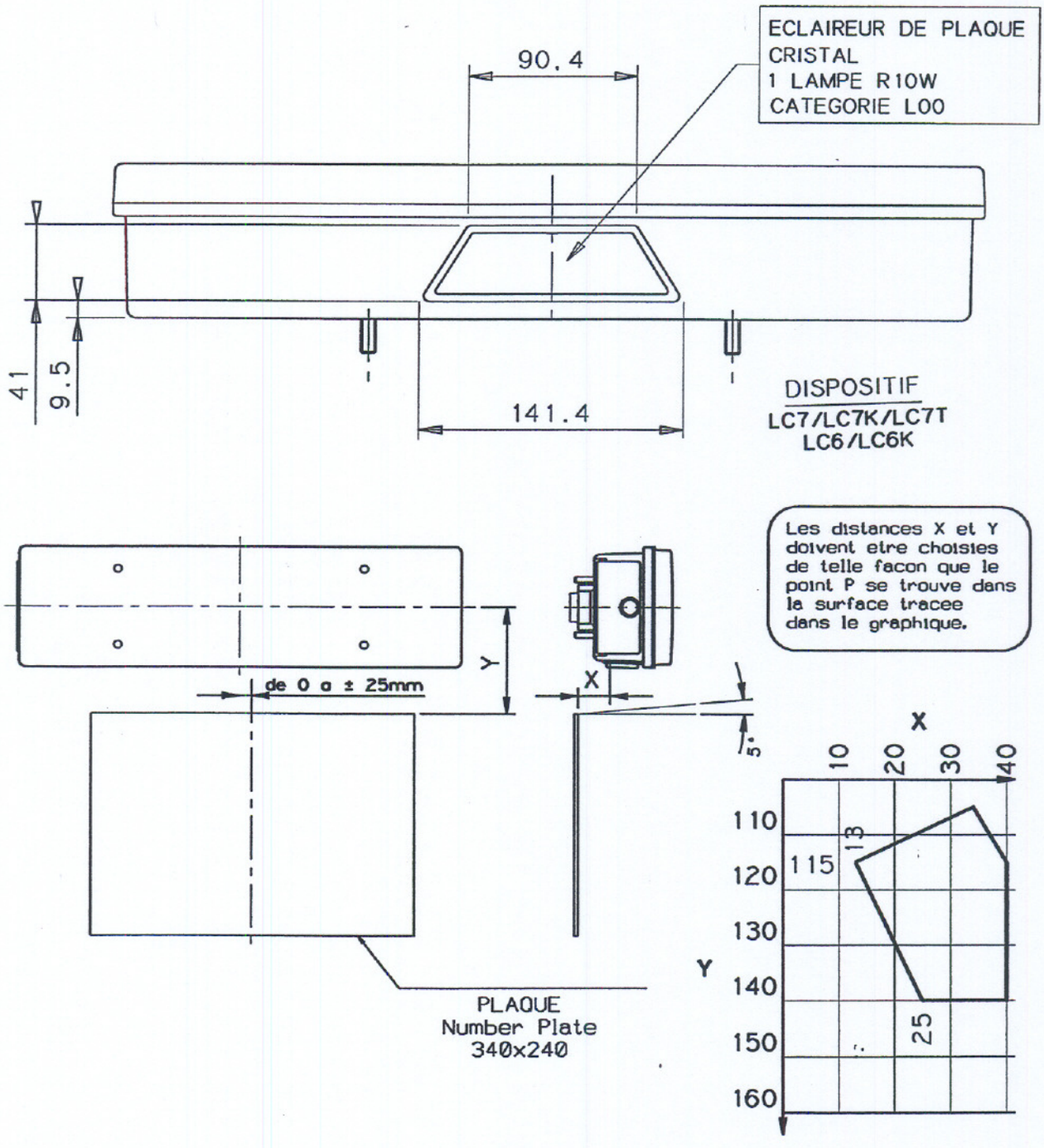


RETOUR

UTAC

DOCUMENT / *REPORT* N° 04/08308

SCHEMA DE MONTAGE / *MOUNTING DRAWINGS*

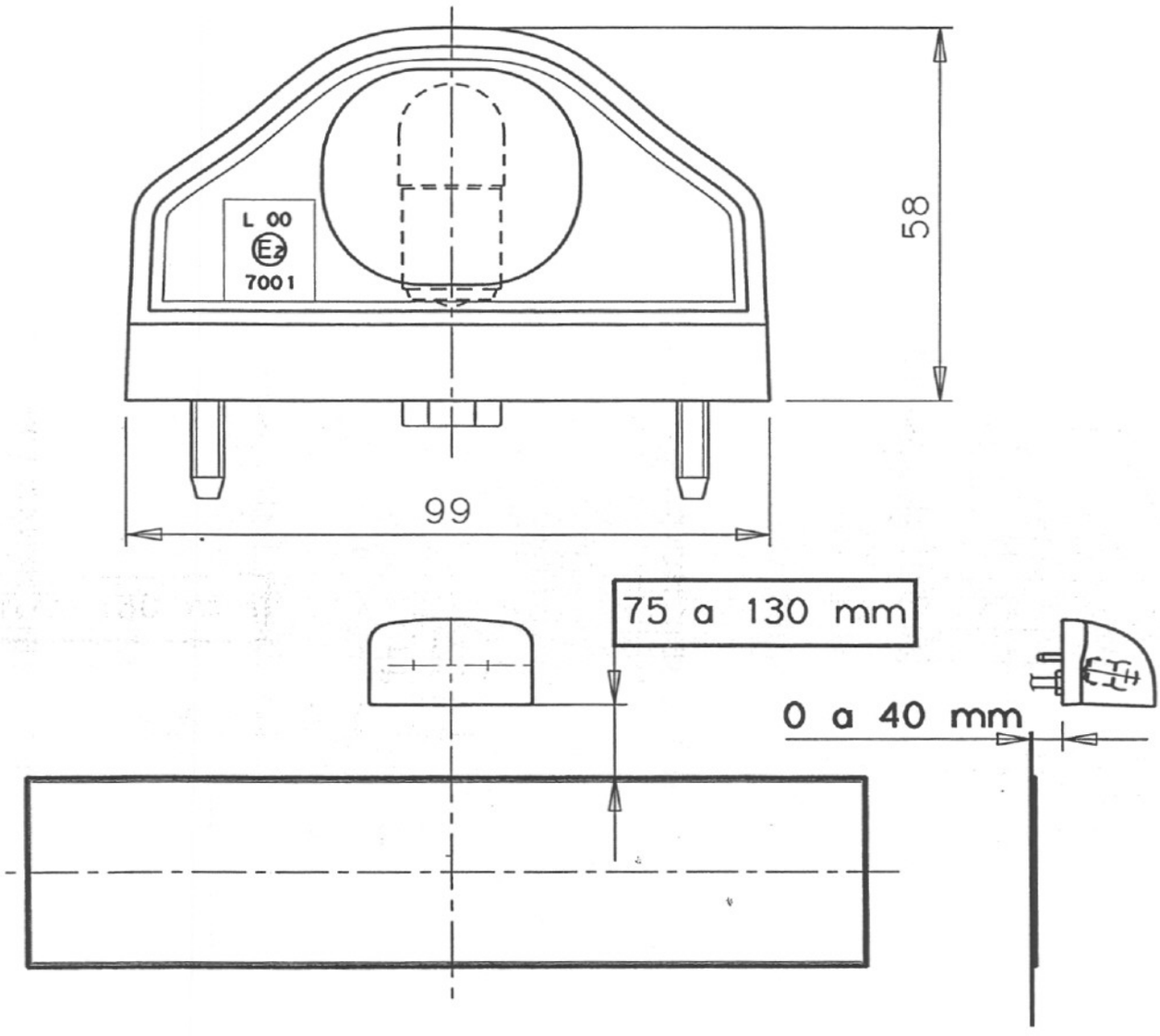


RETOUR

UTAC

DOCUMENT / *REPORT* N° 04/06203

SCHEMA DE MONTAGE / *MOUNTING DRAWINGS*

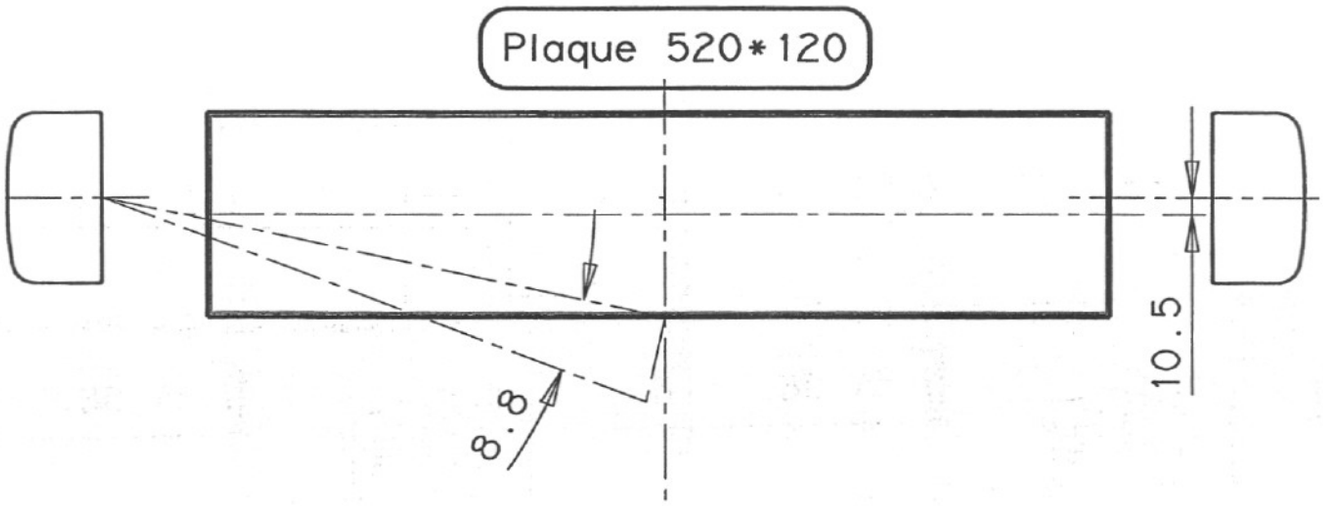


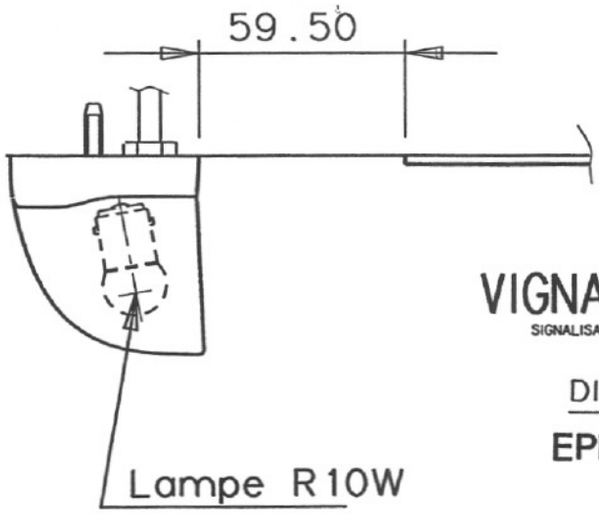
RETOUR

UTAC

DOCUMENT / *REPORT* N° 04/06203

SCHEMA DE MONTAGE / *MOUNTING DRAWINGS*





VIGNAL SYSTEMS
SIGNALISATION VEHICULES INDUSTRIELS

DISPOSITIF
EPP 96/98

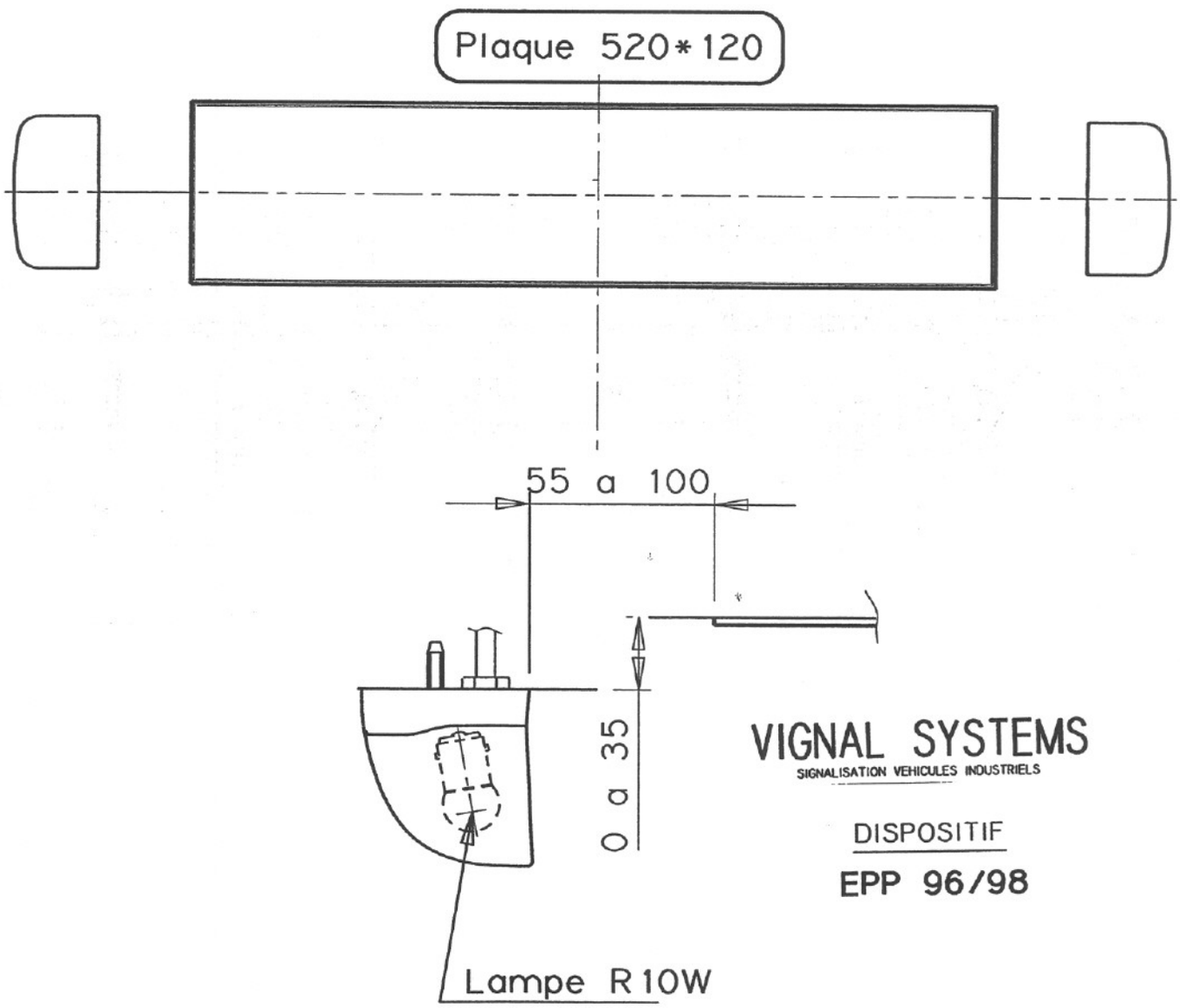
RETOUR

Eclaireur de plaque / License plate EPP96 / 98

UTAC

DOCUMENT / *REPORT* N° 04/06203

SCHEMA DE MONTAGE / *MOUNTING DRAWINGS*

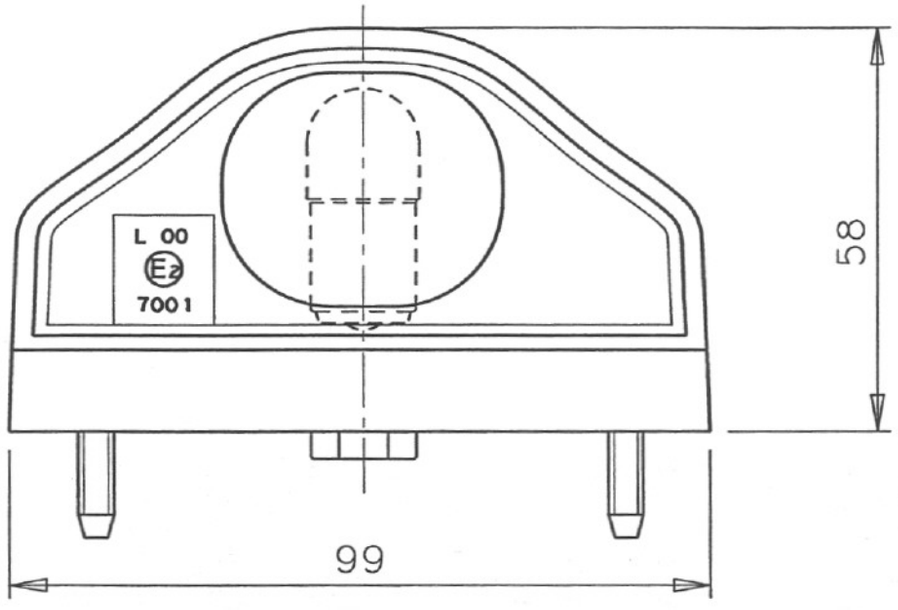


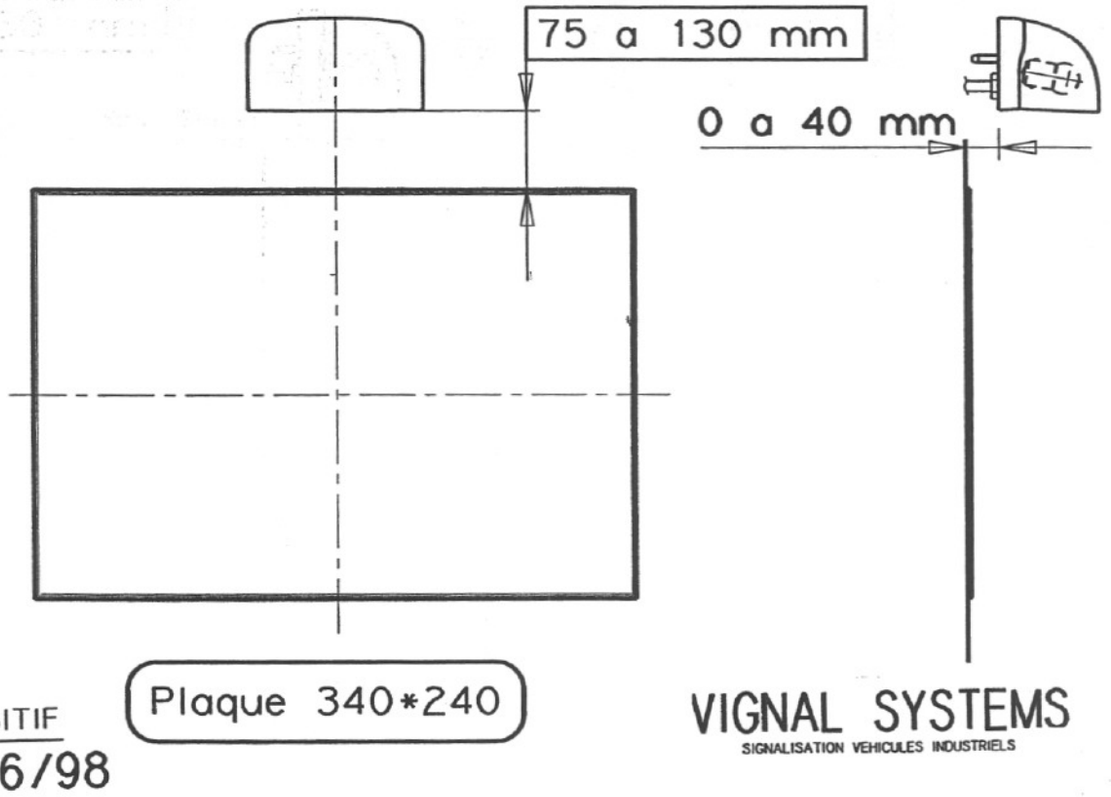
RETOUR

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DOCUMENT / *REPORT* N° 04/06203

SCHEMA DE MONTAGE / *MOUNTING DRAWINGS*



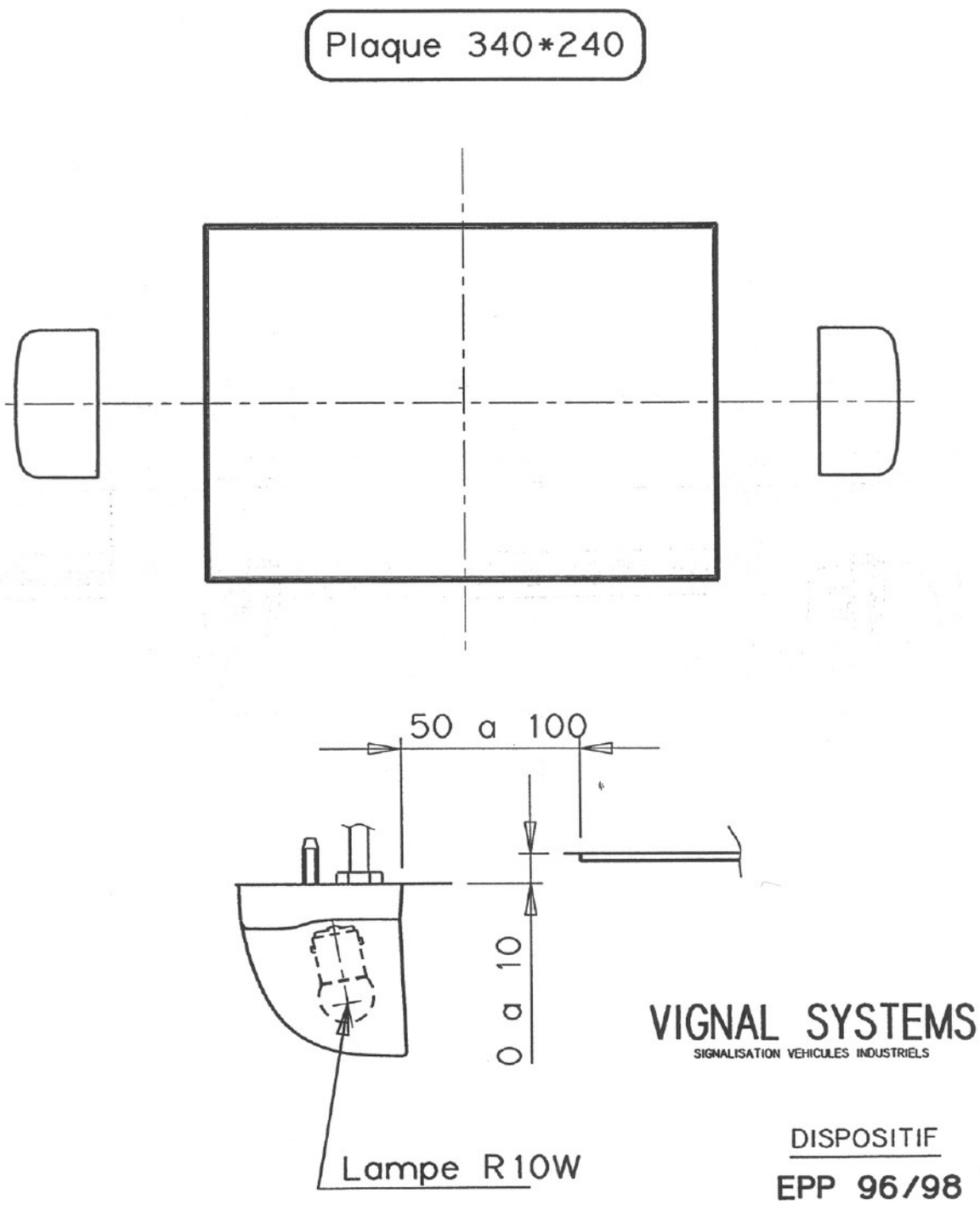


RETOUR

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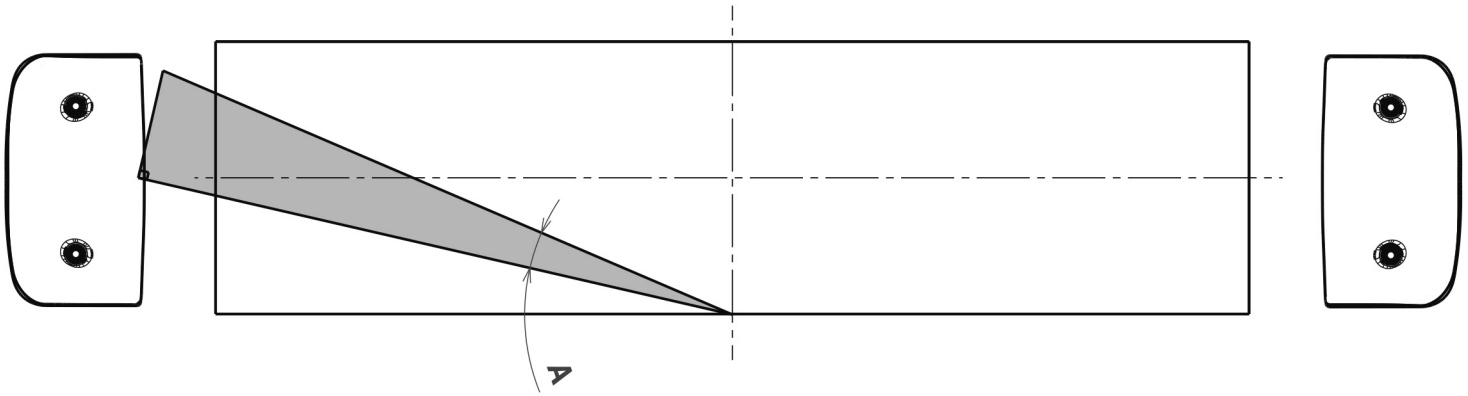
SCHEMA DE MONTAGE / *MOUNTING DRAWINGS*

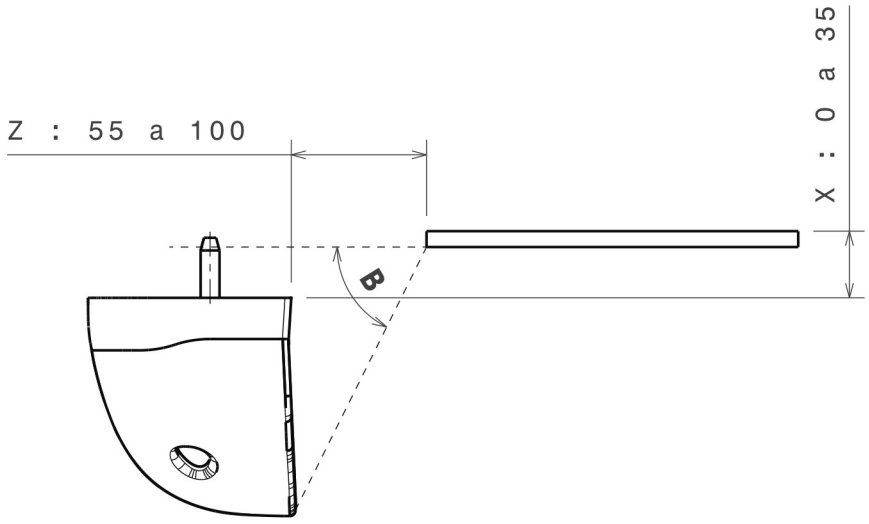


RETOUR

Eclaireur de plaque / License plate EPP96 LED

PLAQUE 520 x 120





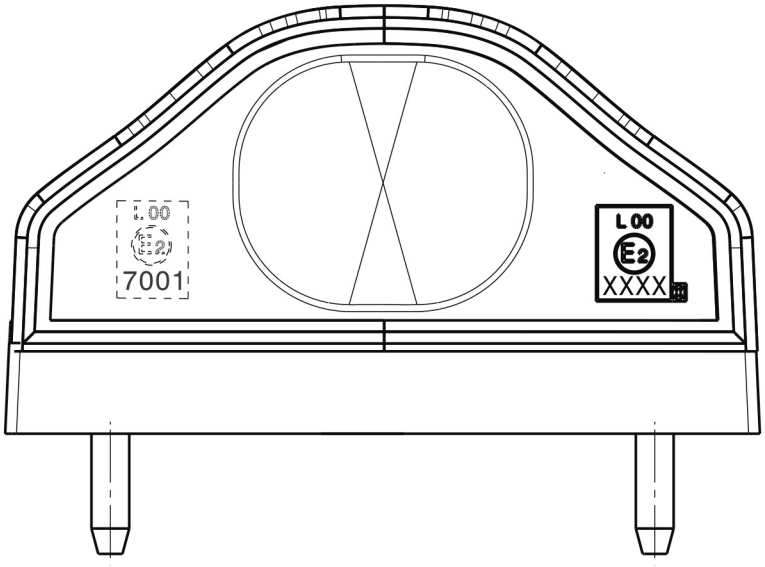
POSITION	ANGLE A	ANGLE B
X35 - Z55	15.43°	59.39°
X0 - Z55	9.48°	46.14°
X35 - Z100	13.64°	42.65°
X0 - Z100	8.35°	29.61°

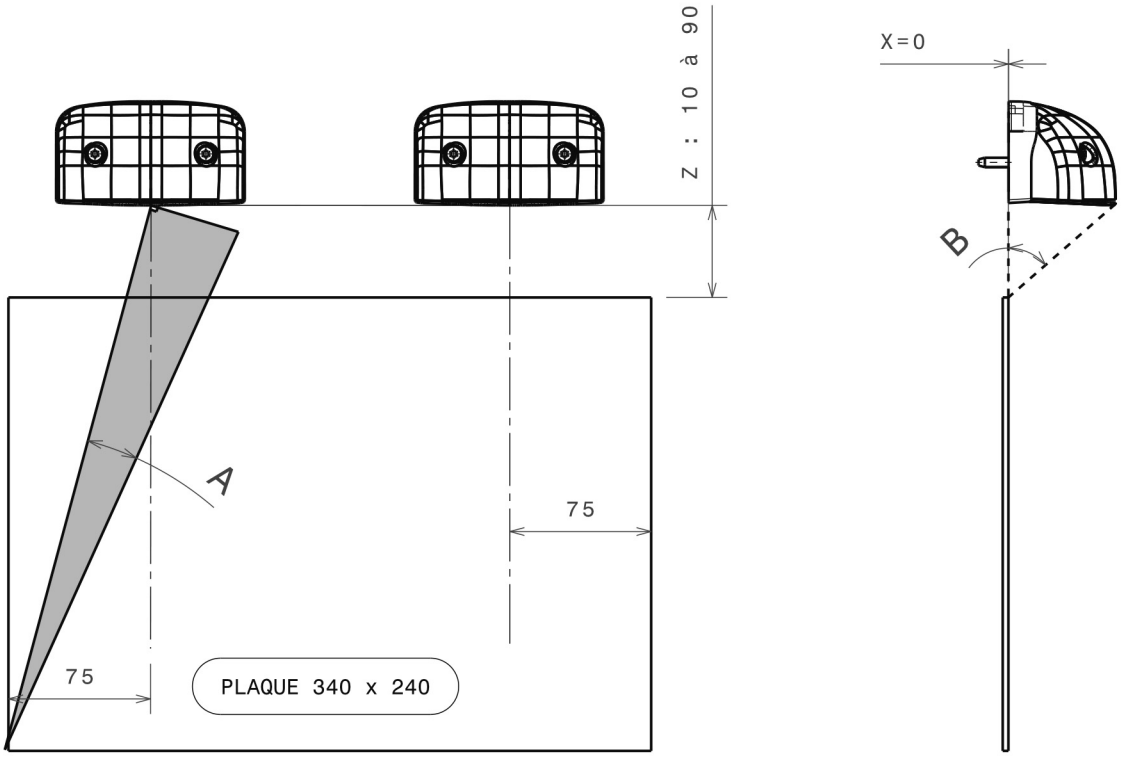
DIMENSIONS EN MILLIMETRES

RETOUR

Eclaireur de plaque / License plate EPP96 LED

VUE DE FACE



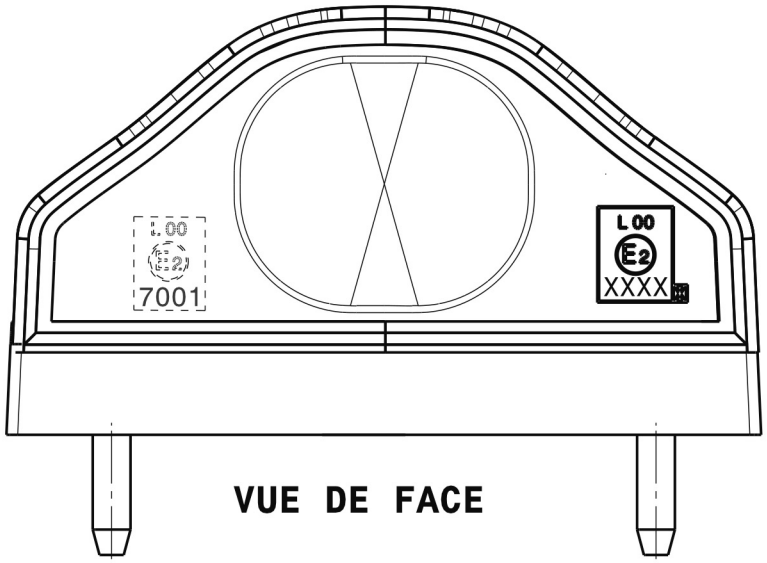


POSITION	ANGLE A	ANGLE B
X0 - Z10	11.24°	80.96°
X0 - Z90	8.71°	32.24°

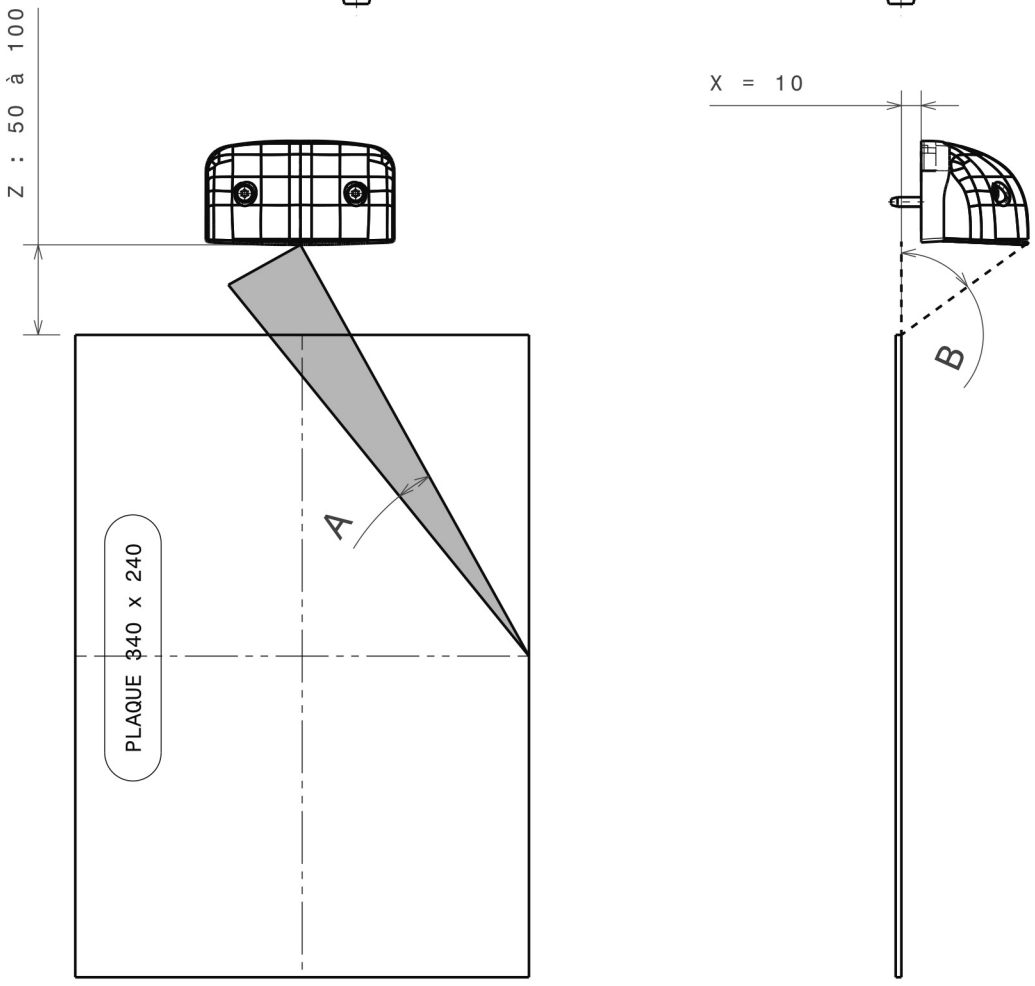
DIMENSIONS EN MILLIMETRES

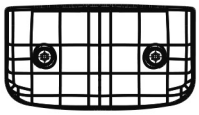
RETOUR

Eclaireur de plaque / License plate EPP96 LED



VUE DE FACE





POSITION	ANGLE A	ANGLE B
X10 - Z50	13.79°	53.97°
X10 - Z100	11.93°	34.11°

DIMENSIONS EN MILLIMETRES

RETOUR