

Tolerâncias quando não especificadas
sao conforme DIN ISO 2768-1 classe m = médio

Where not otherwise specified, tolerances will be in accordance with DIN ISO 2768-1 class m = medium

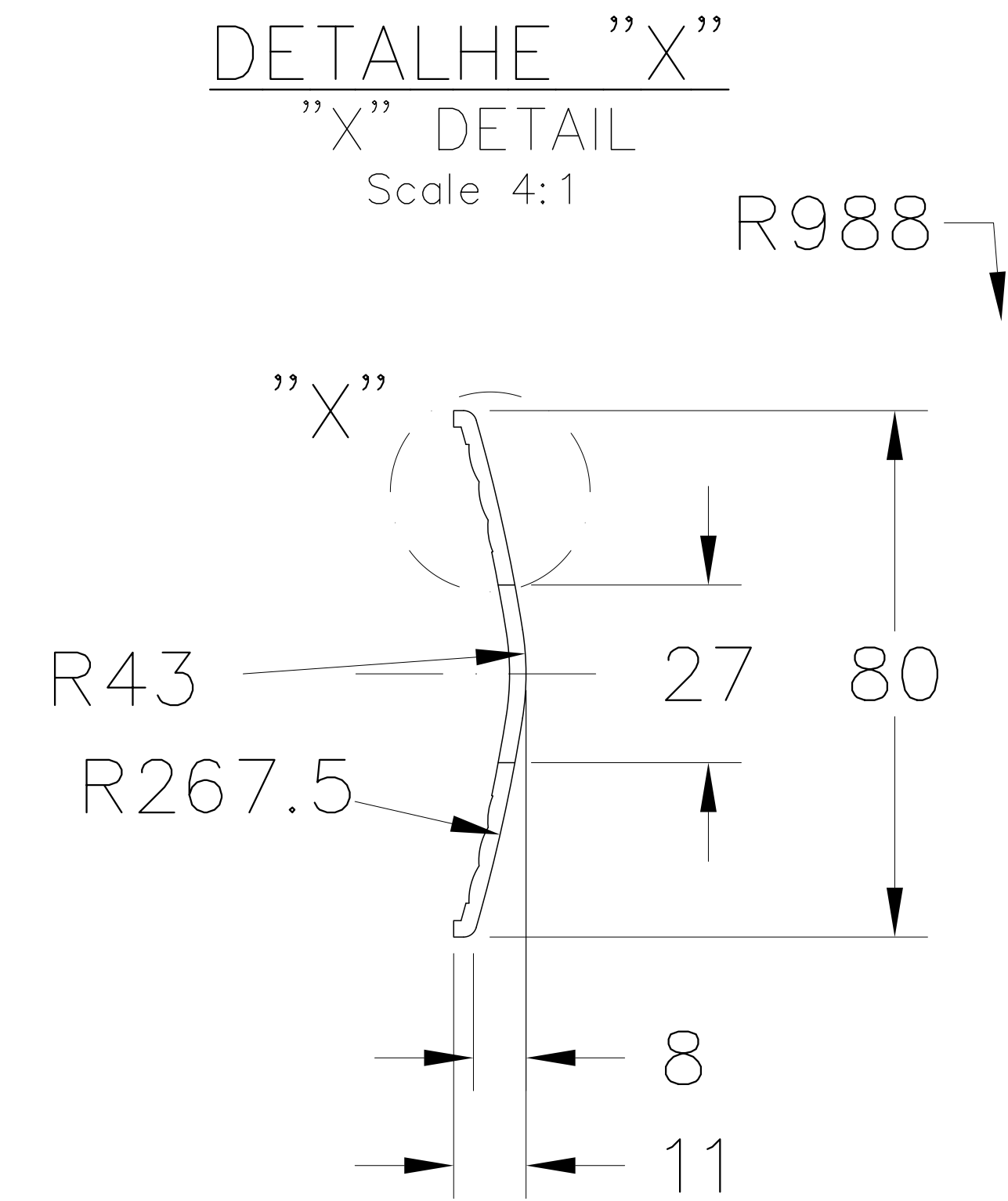
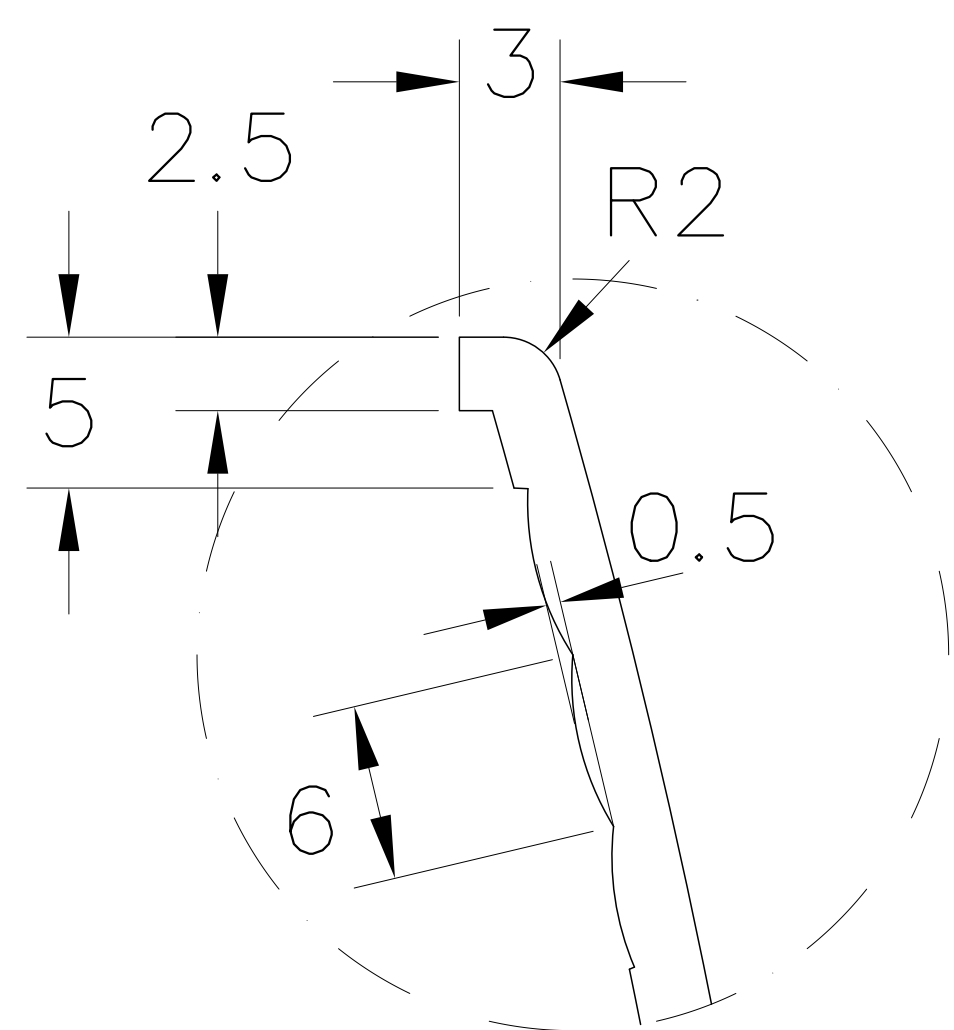
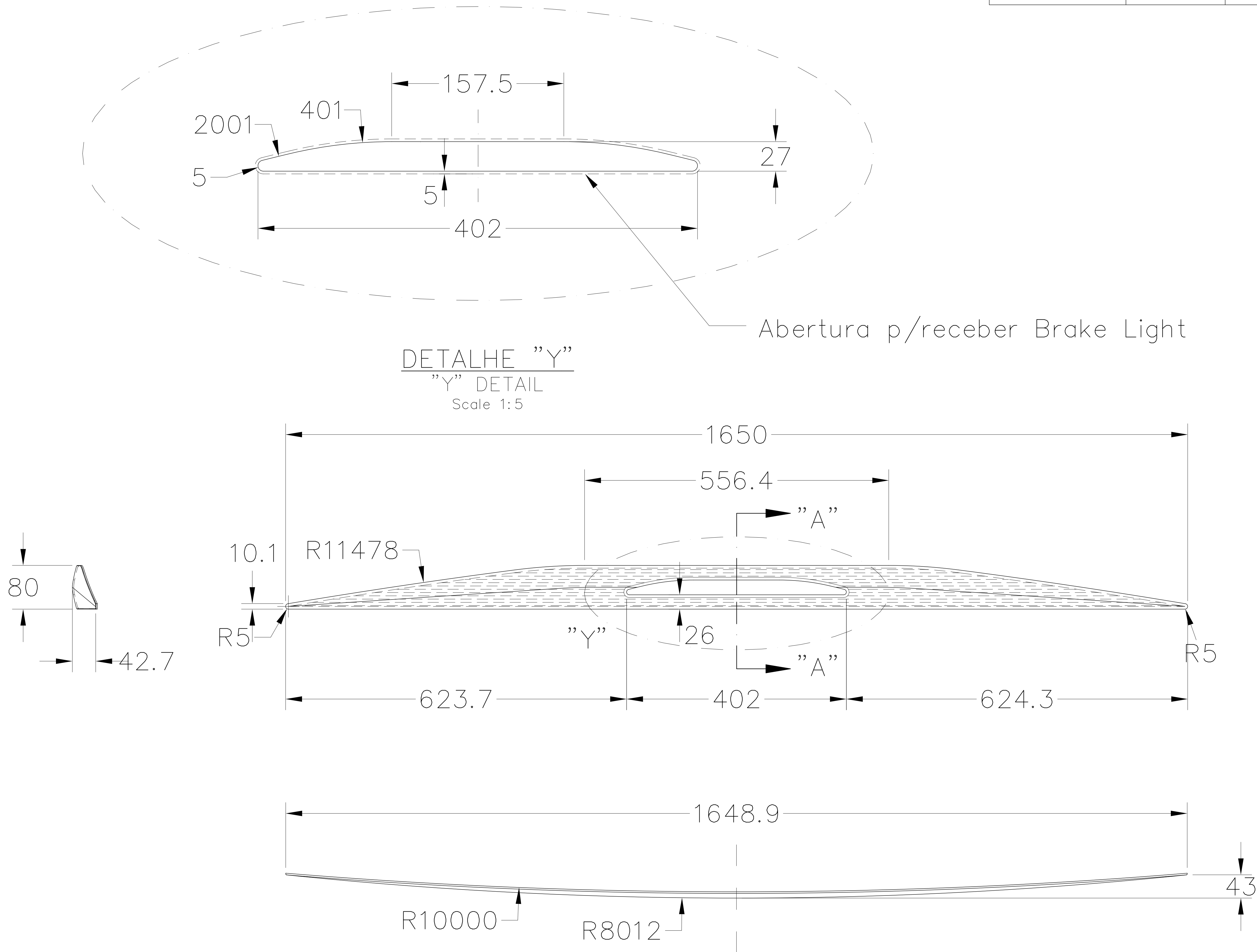
Dimensões Longitudinais	0,5 - 3 +0,1 -0,1	3 - 6 +0,1 -0,1	6 - 30 +0,2 -0,2	30 - 120 +0,3 -0,3	120 - 400 +0,5 -0,5	400 - 1000 +0,8 -0,8	1000 - 2000 +1,2 -1,2	2000 - 4000 +2 -2
Chamfrô	0,5 - 3 +0,2 -0,2	3 - 6 +0,5 -0,5	6 - 30 +1 -1	Grau até 10 +1° -1°	10 - 50 +0°30' -0°30'	50 - 120 +0°20' -0°20'	120 - 400 +0°10' -0°10'	400 +0°5' -0°5'
Raio				Minuto				

Norma de encarroçamento MEXICO
Body building standard
Norma de carrozamiento

Cor: INCOLOR
Color:
Color:

E m e: NAO_TEM
Eng. mater. specification
Especificacion material ingeni

Espessura: 2,500
Thickness
Espesura



CORTE "AA"
"AA" CROSS SECTION
Scale 1: 2.5

Material: Acrilico injetado;
Cor: Incolor;
Pintar de prata na parte posterior;
Espessura: 2.50 mm;



Project Office:
ENO_MP10
Reviser SAP WorkFlow:
View in PLM System
Drawer:
LEONARCV

Scale:
1: 10
View System:
Liquid weight:
1,018
Origin:
Version:
10008295

AB

Denomination:

ACRILICO BRAKE LIGHT
Brake light acrylic
Acrilico brake light

Code:
Computer Aided Design
10827752
Class:
0861B0

Number	Date	Modification	E	Owner
500000200037	21.7.15			MATEUSJE
500000456343	12.11.19	Acres modelo 3D.		LEONARCV