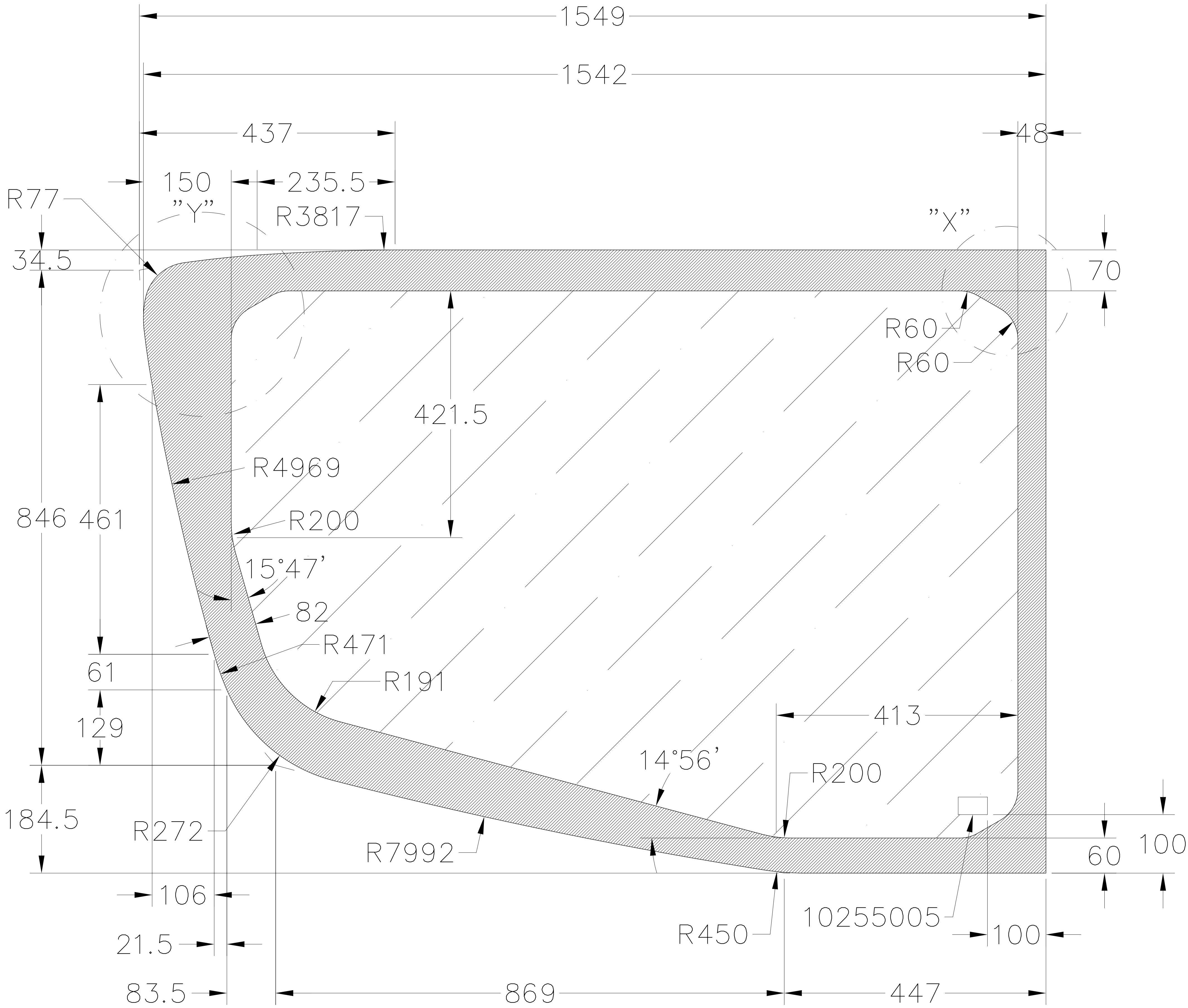


Number	Date	Modification	E	Owner
500000559726	29.9.21			ALIANDLO



Aplicar esmalte termoplástico
Apply thermoplastic enamel
no lado interno do vidro
in internal side glass

Composicao:

Composition:
82% Esmalte em pó
82% Powder enamel

18% Cera termofluida
18% Thermofluid wax

Coloracao: Preto

Color: Black

Indice de transmissao UV:

UV transmission index

Maximo 0.10%
0.10% Maximum

Material

Material

Vidro temperado lapidado
Lapidaded tempered glass

Espessura 5.0 mm
5.0 mm Thickness

Cor:

Color:

Fumee: Transparencia 50% minimo

Tinted: Minimum transparency 50%

Tolerancias

Tolerances

Conforme NBR 9491 tabela 10 ABNT

According to NBR 9491 – ABNT table 10

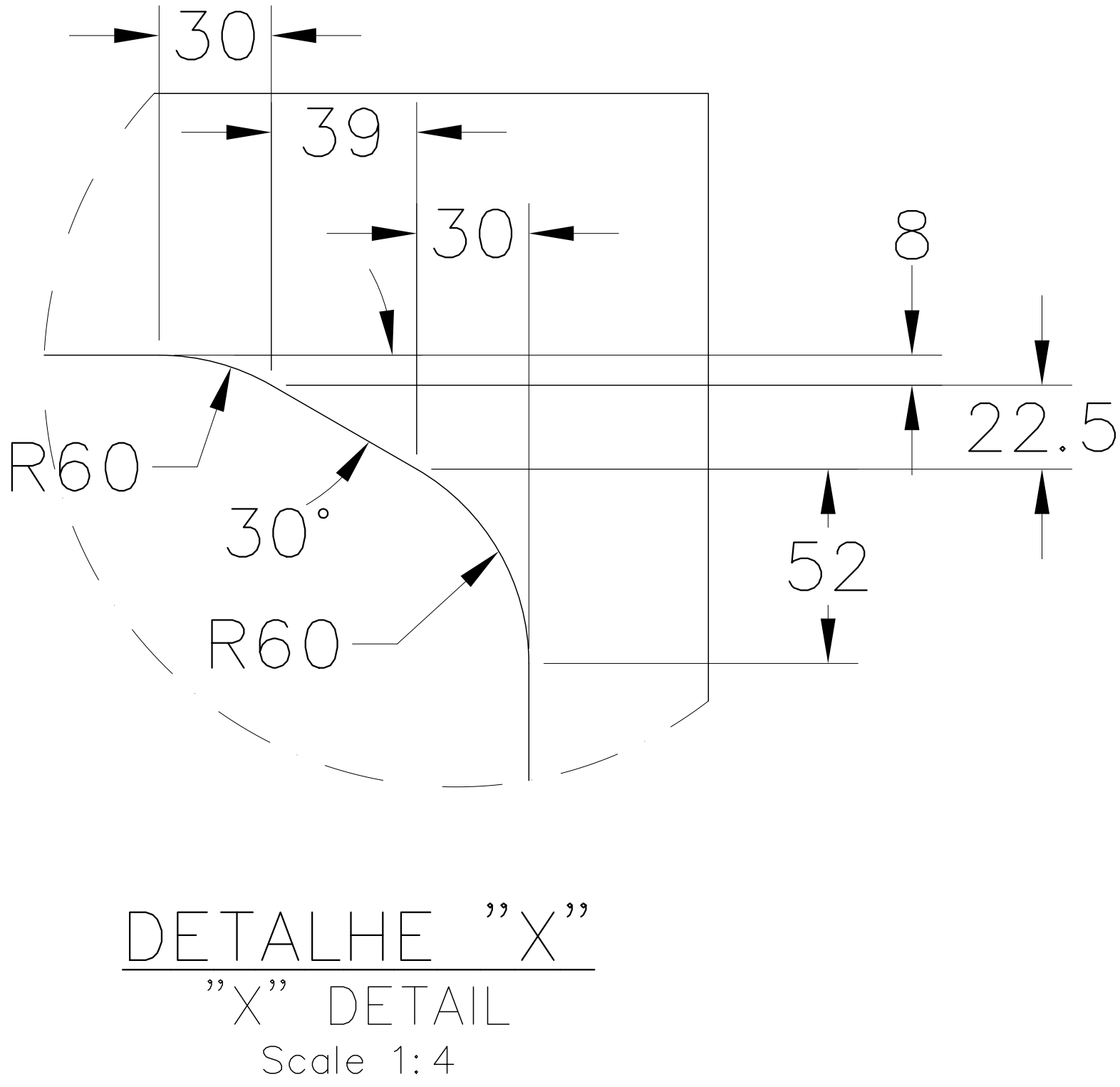
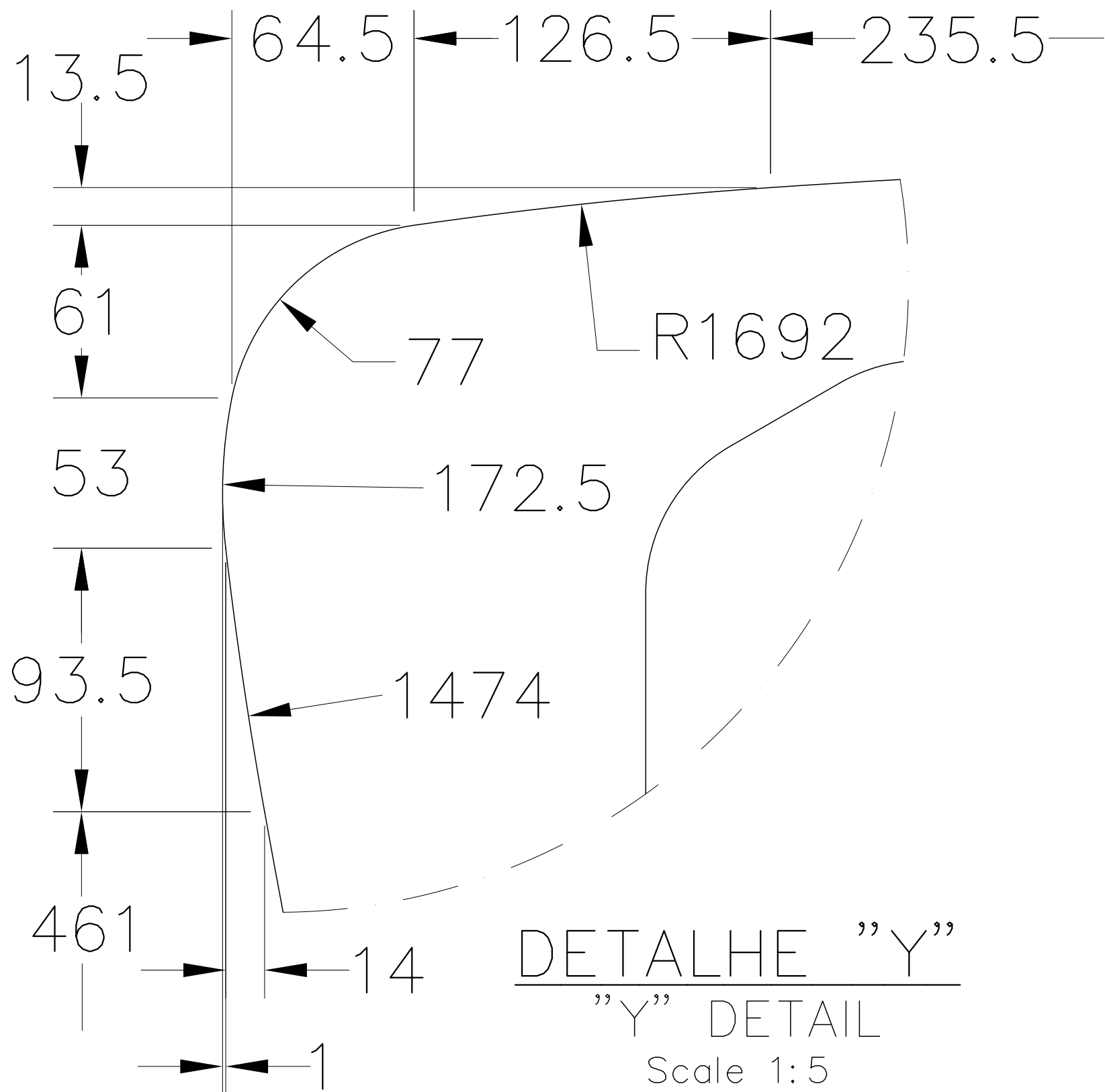
EME:

EME:

VID002

VID002

Obs: serigrafia igual p/
2 cantos frontais e
traseiro superior



	Scale: 1:10	Date: 29.9.21	Denomination: VIDRO COLADO ULTIMO VAO DO SALAO Passen. comp. last opening bonded glass Vidrio pegado ultima abertura comp. pas. VÃO 1390 – FUMEE – LD.	
	View System: 	Liquid weight: 17,935		
	Origin: Version:	10184105		
	AA			
Project Office: ENO_MP10	Use:		Code:	
Reviser SAP WorkFlow:			Computer Aided Design	
View in PLM System			11901841	
Drawer: ALIANDLO			Class: 371130	