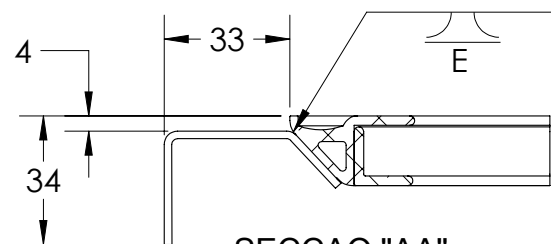


Number	Date	Modification	E	Owner
500000560777	06/10/2021			PEDROCIP



Technical drawing of a mechanical part. The part is shown in a cross-sectional view. It has a vertical rectangular base with a horizontal slot. A curved, flared top section is attached to the base. A dimension line indicates a radius of 1.5 at the top edge of the curved section. Two labels are present: '2' points to the curved top section, and '3' points to the vertical base.

Technical drawing of a mechanical part. The part is shown in a cross-sectional view. It features a base with a central rectangular cutout. A vertical plate is attached to the base, and a horizontal plate is attached to the vertical plate. A dimension line indicates a distance of 1.5 units from the top edge of the horizontal plate to the top edge of the vertical plate. A label '2' points to the vertical plate, and a label '4' points to the horizontal plate.

0005	10380590	2	UN
0004	8010817	1	UN
0003	8010815	1	UN
0002	10401362	1	UN
0001	10457705	1	UN
ITEM	CODE	QTY	

TYPE OF WINDOW
TIPO DE VENTANA

 Marcopolo	Scale: 1:5	Date: 06/10/2021	Denomination: ARO DE JANELA WINDOW FRAME MARCO DE LA VENTANA
	View System: 	Liquid weight(Kg): 2,125	
	Origin: 10401348		
	Version: AA		
Project Office: ENO_MPIO	Use:		Code: 11905089
Reviser by SAP WorkFlow VIEW IN PLM SYSTEM			
Drawer PEDROCIP			
		Class: 171133	