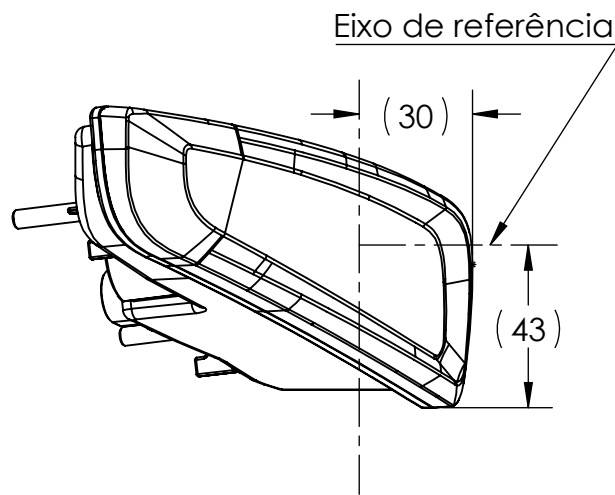
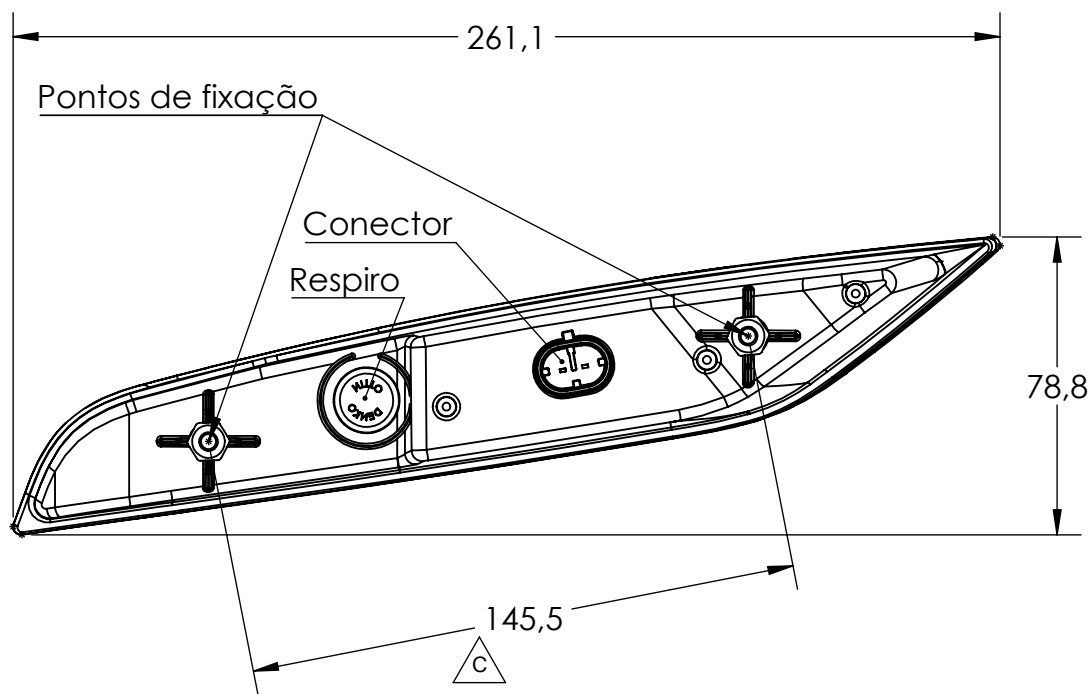
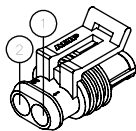




Technical drawing of a boat hull cross-section. The drawing shows a curved hull with a flat deck. Key dimensions are indicated: a total width of 100 at the top, a height of 16,1 from the deck to the top edge, and a hull angle of 68° relative to a vertical dashed line. The hull features two transverse internal ribs and two vertical structural supports on the deck.



VISTA POSTERIOR
REAR VIEW
ESCALA 1:2



*FUNÇÃO BIPOLAR

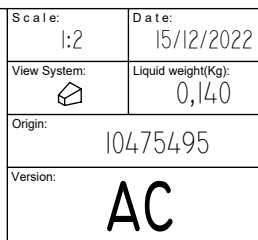
11	PORCA SEXT M5 ZNP	AÇO	PRETO	2
10	SELO CAPEAL CINZA	-	CINZA	1
9	ARRUELA LISA M5X15X1,2 ZNP	AÇO	PRETO	2
8	PRISONIEIRO M5X5,5X33 ZNP	AÇO	PRETO	2
7	CARCAÇA LANT NEBLINA/RETRO TRAS LD	ABS	PRETO	1
6	LENTE INT CRISTAL COLIMADOR LANT NEBLINA/RETRO TRAS LD	PMMA	CRISTAL	1
5	LENTE INT CRISTAL RETRO LANT	PMMA	CRISTAL	1
4	PARAF MITO PAN FC 3X10 ZB	AÇO	ZB	4
3	MOLDURA LANT NEBLINA/RETRO TRAS LD	ABS	METALIZ.	1
2	PARAF MITO PAN FC 2,5X8 ZB	AÇO	ZB	2
1	LENTE EXT RUBI RETRO TRAS LD	PMMA	RUBI	1
ITEM	DESCRIÇÃO	MATERIAL	COR	QTD.

CARACTERISTICA CRÍTICA
CRITICAL CHARACTERISTIC

COTA EIXO DE REFERÊNCIA

REFERENCE AXIS DIMENSION

CARACTERISTICA DE SEGURANÇA
SAFETY CHARACTERISTIC



Scale:	Date:
1.2	15/12/2022

View System:	Liquid weight(Kg):
	0.1 / 0

Origin: 10/75/05

Version: 1.0

AL

Use: Projeto Elite

Denomination:

FAROL DE NEBLINA TRASEIRA LE

REAR FOG LAMP
FARO DE NEBLINA TRASERO

Code:

10622748

Class: 003368