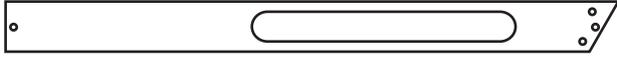
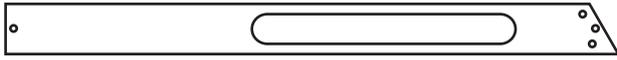
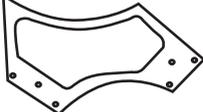
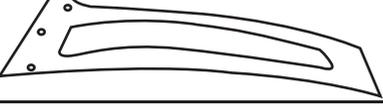
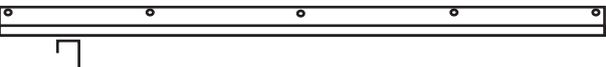
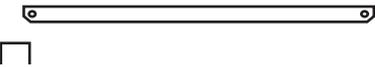
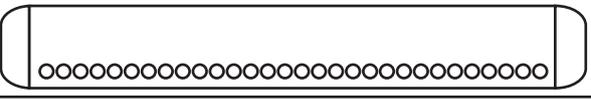


Detalle de Piezas en Caja de Estructura:

	Marco vertical 1 10 x 115	M1	X2
	Marco vertical 1.2 10 x 115	M1.2	X1
	Marco Diagonal 1 7 x 165	MD 1	X1
	Marco Diagonal 1.2 7 x 165	MD 2	X2
	Marco Base1	MB 1	X1
	Marco Base 1.2	MB 2	X1
	Marco Arriostramiento 1	MA 1	X2
	Marco Arriostramiento 1,2	MA 2	X1
	Longitudinal 1	L1	X2
	Longitudinal 2	L2	X1
	Arriostramiento Longitudinal	AL	X6
	Base Zapato	BZ	X1

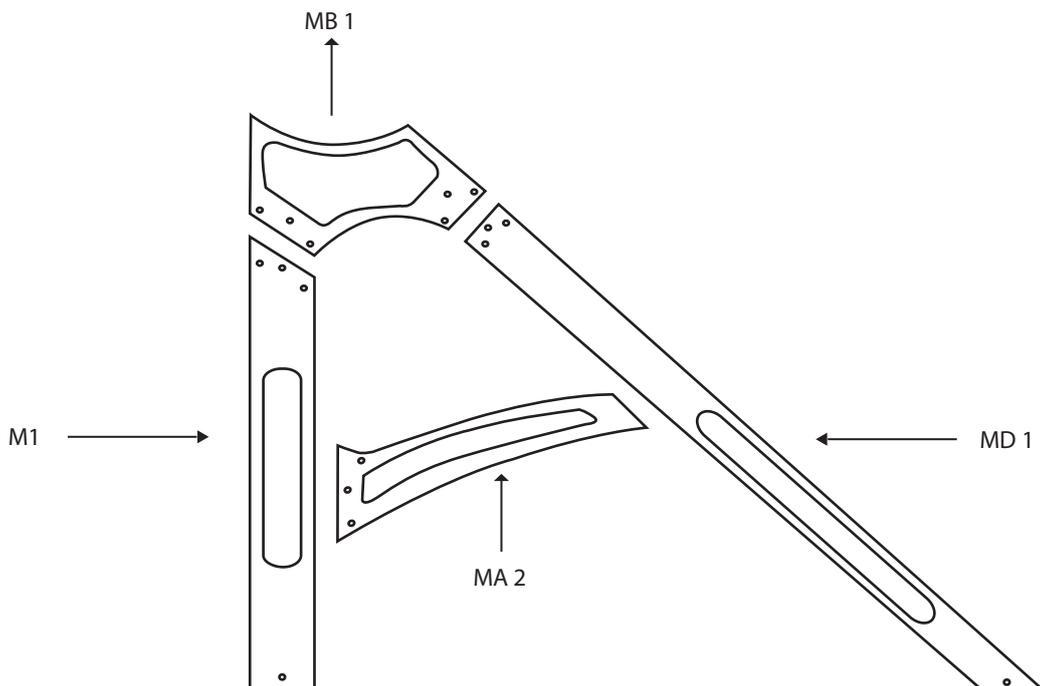
	Base Metálica	BM	x6
	Zapato Plástico	Z1	x30
	Sello de Goma	S1	x30
Caja de Pernos y Tuercas		C1	x1
	Estanque acumulador	E1	x1

Detalle de piezas en cajas de tubos al Vacío:

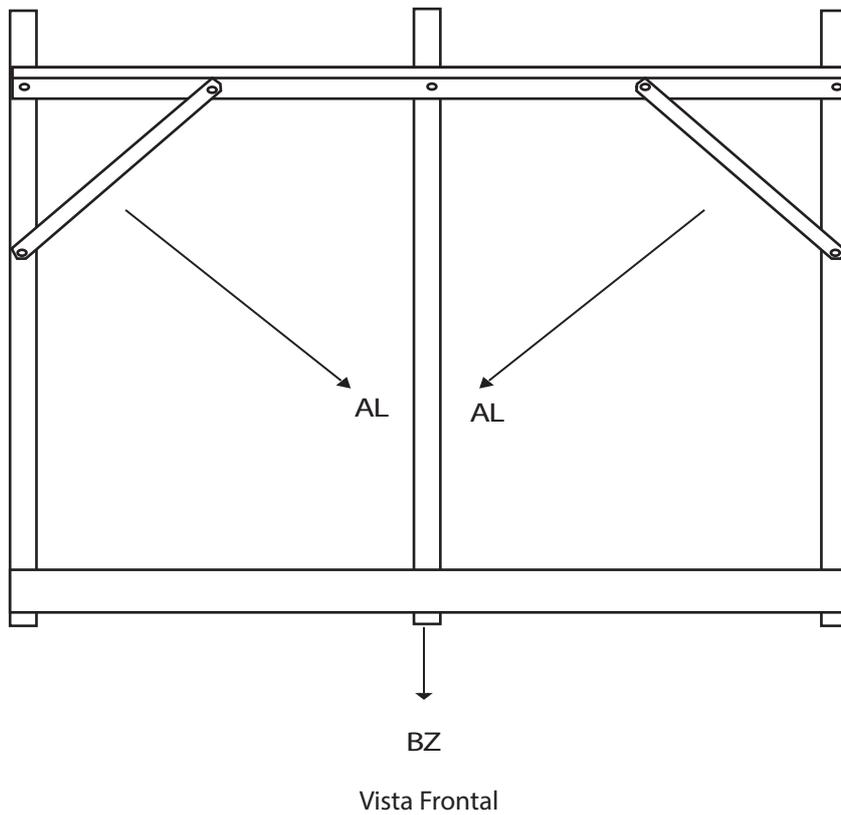
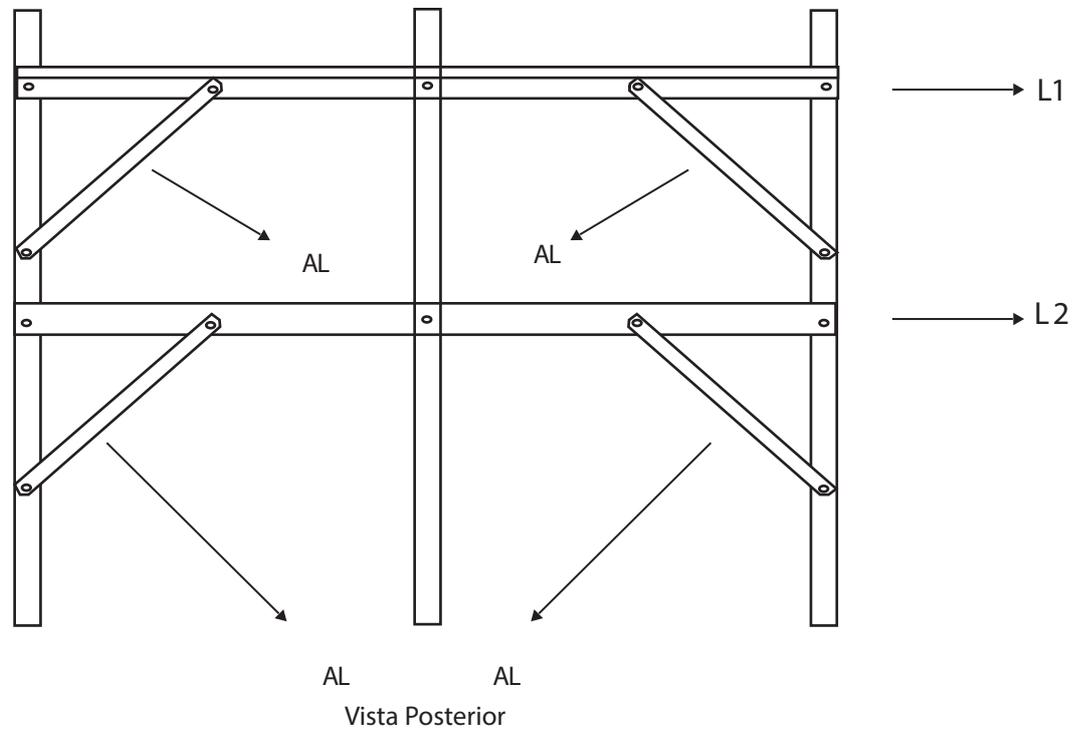
	Tubo al vacío	T1	x30 v
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Montaje termo solar.

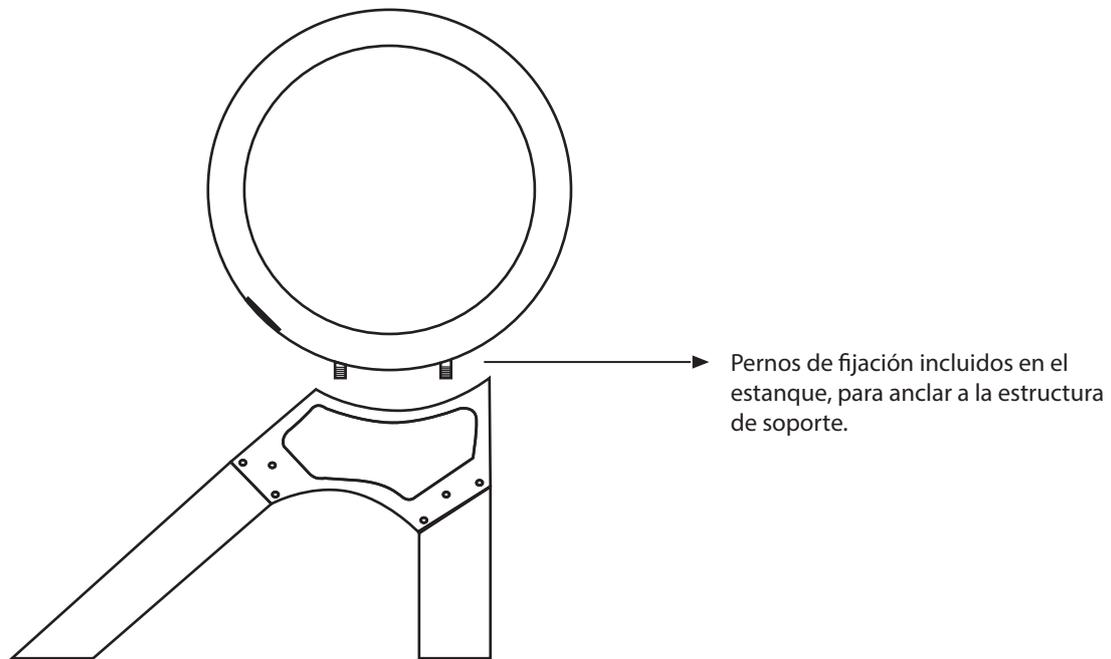
Montaje de marcos



Montaje de Horizontales:

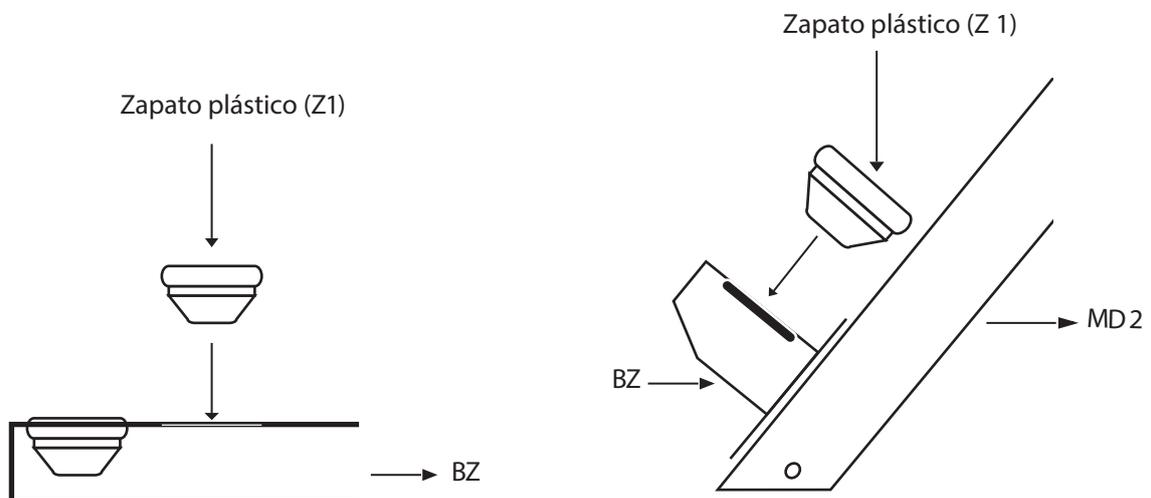


Montaje de Estanque:



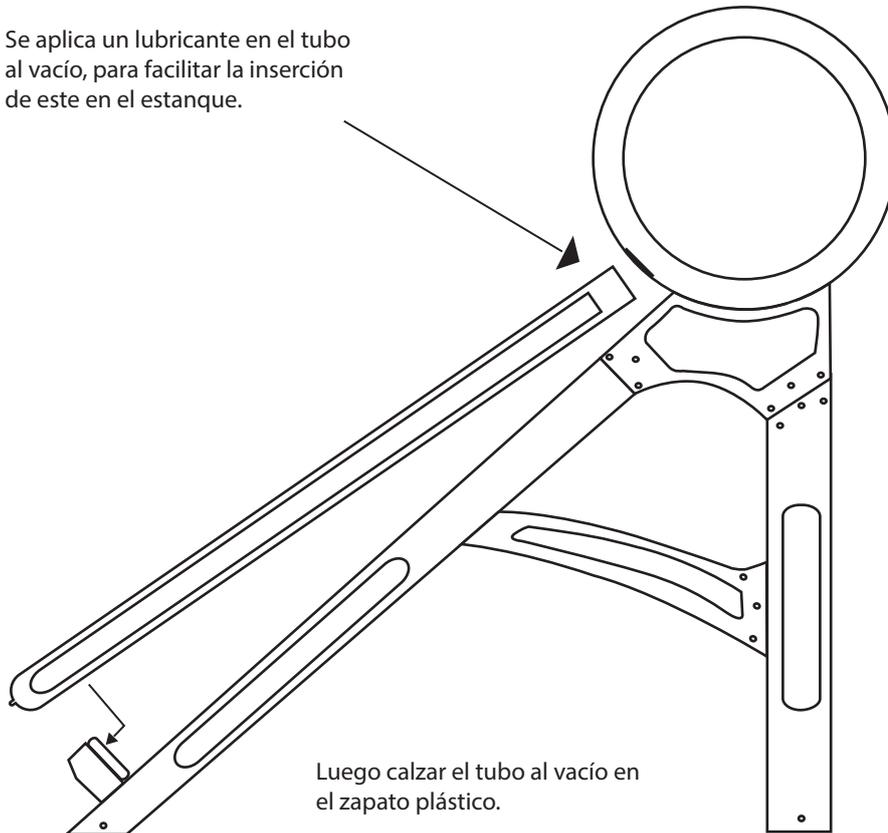
Montaje de Zapatos:

El zapato plástico, se fija en la base de zapato (dentro de los espacios).

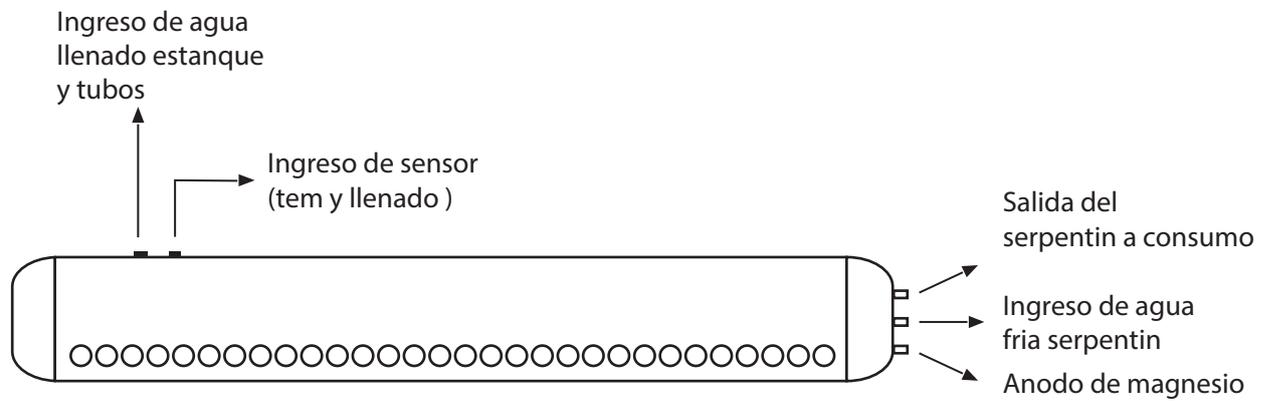


Montaje de tubos al vacío:

Se aplica un lubricante en el tubo al vacío, para facilitar la inserción de este en el estanque.

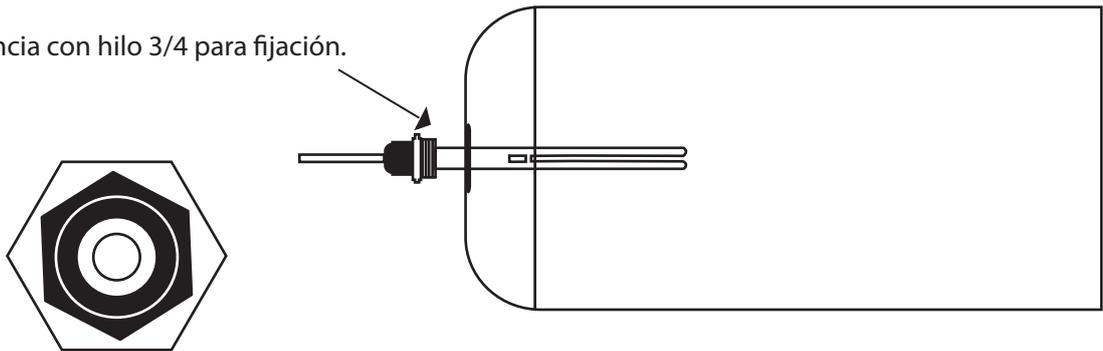


Luego calzar el tubo al vacío en el zapato plástico.

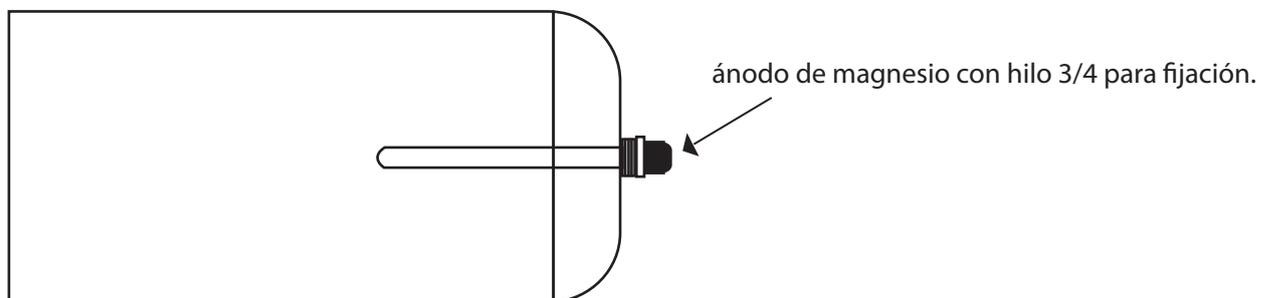


Descripción de instalacion de resistencia eléctrica en estanque.

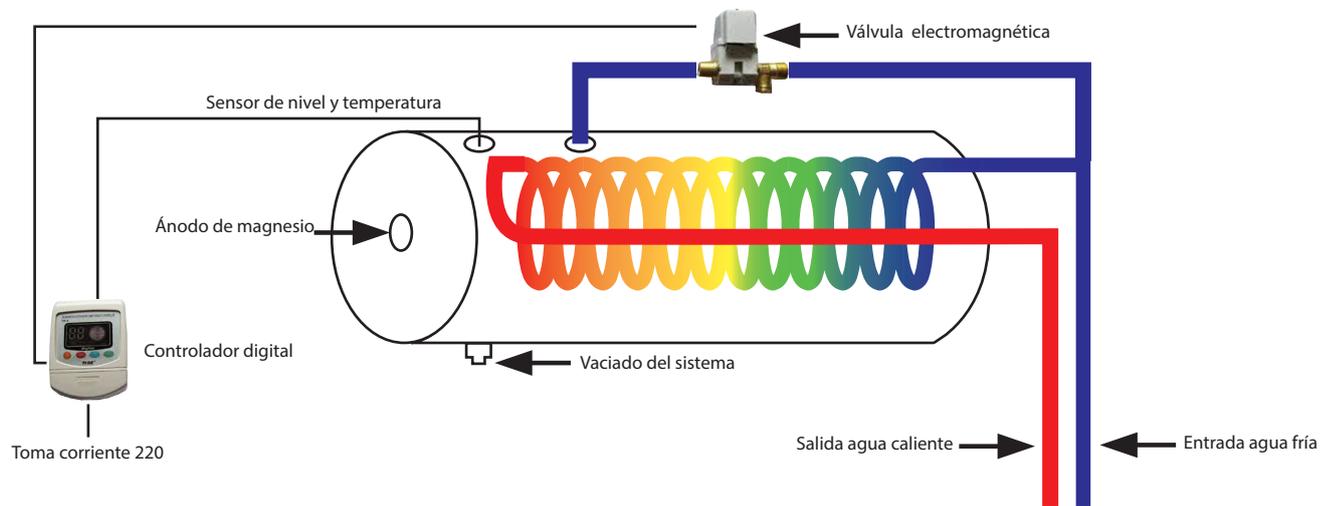
Resistencia con hilo 3/4 para fijación.



Descripción de instalacion de ánodo de magnesio.



Conexiones del estanque y controlador.



Descripción Embalaje		Peso Total
1	2460 x 490 x 500 Termo	62kg
3	1860 x 350 x 170 TUBOS	66kg
1	2310 x 250 x 120 Estructura	23kg
Total		151kg