

Technical drawing of a circular part. The drawing shows a top view with a dashed circle representing the outer diameter, labeled  $\phi 1270$ . The inner diameter is labeled  $\phi 1180$ . The thickness of the part is indicated by a dimension line and labeled  $\phi 1067$ . A cross-section view is shown on the right, labeled 't'.

Technical drawing of a circular structure, likely a cross-section of a pipe or a similar component. The drawing shows a circular cross-section with a central dashed line indicating the axis of symmetry. The outer diameter is labeled as 1180. The inner diameter is labeled as 590. The thickness of the wall is labeled as 560. The drawing also shows a 45° angle and a label 'E' pointing to a specific feature. There are also labels 'TIP' and 'Z6' at the top and bottom of the structure.

Technical drawing of a mechanical assembly. It shows a cross-section of a component with a hatched area. Callout 8 points to the hatched area. Callout 9 points to a small circular feature. Callout 10 points to a rectangular block. Callout 11 points to a thin layer or coating on the surface of the rectangular block.

Technical drawing of a mechanical part with dimensions: 541, 11, 25, 90, 85, 187.

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 700
- Overall height: 100
- Distance from left edge to center of first hole: 350
- Distance between centers of first and second holes: 300
- Distance between centers of second and third holes: 300
- Distance from center of third hole to right edge: 350
- Distance from bottom edge to center of first hole: 250
- Distance from bottom edge to center of second hole: 250

ITEM-2

This diagram shows an exploded perspective view of a mechanical assembly. The components are labeled with numbers 1 through 10. The main body (1) is a large, curved, bowl-like structure. A flange (2) is attached to the top rim. A ring (8) with ten holes is positioned around the flange. A cap (9) is shown above the ring. A bracket (4) is attached to the side of the main body. A pin (3) is shown passing through the bracket and the main body. A screw (5) is shown passing through the main body. A pin (6) is shown passing through the main body. A pin (7) is shown passing through the main body. A pin (10) is shown passing through the flange and the ring.

ITEM	CANT.	DENOMINACION	MATERIAL	PESO
11	1	Revestimiento	Rubber	188.5 kg
10	1	Brida PL 2.5 x ØExt 127.0 x ØInt 106.7	ASTM A36	71.5 kg
9	1	Codo 45°, LR Ø42", Esp. 12mm	ASTM A53	261.6 kg
8	1	Tubo Ø42" x 315 x Esp. 12 mm	ASTM A53	54.3 kg
7	1	Tubo Ø42" x 1220 x Esp. 12 mm	ASTM A53	337.2 kg
6	2	PL 12 x 175 x 541	ASTM A36	4.8 kg
5	2	PL 12 x 172 x 398	ASTM A36	3.2 kg
4	2	PL 12 x 100 x 700	ASTM A36	6.5 kg
3	2	Plancha PL 12 x 4284	ASTM A36	37.7 kg
2	3	PL 12 x 150 x 225	ASTM A36	2.0 kg
1	3	PL 12 x 200 x 350	ASTM A36	6.4 kg

INDUSTRIA DEL CAVIARO

FLSMIDTH

[illegible]

NOTAS:  
1. TODAS LAS MEDIDAS EN MILIMETROS A MENOS QUE SE INDIQUE LO CONTRARIO.

[illegible]

ITEM	DESCRIPTION	CODIGO	QTD
3	TUBO Ø42" x 1220, A53-B ESP. 12mm.	-	01
2	TUBO Ø42" x 280, A53-B ESP. 12mm.	-	03
1	TUBO Ø42" x 315, A53-B ESP. 12mm.	-	01

[illegible]