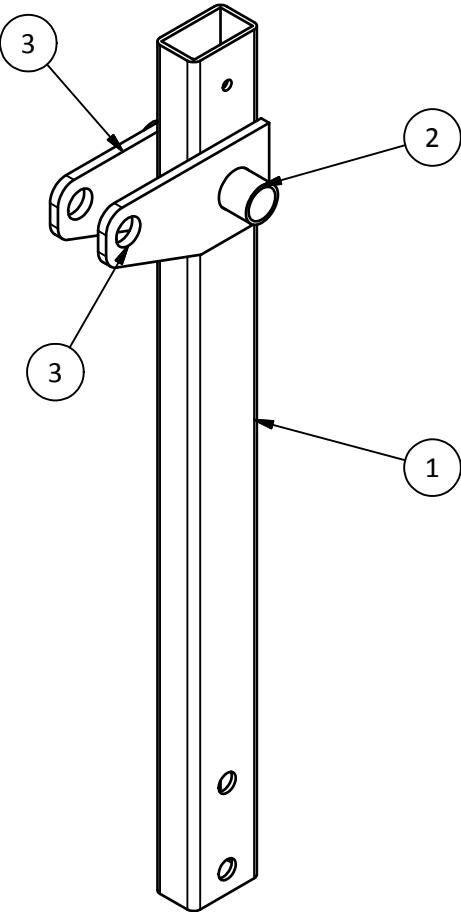
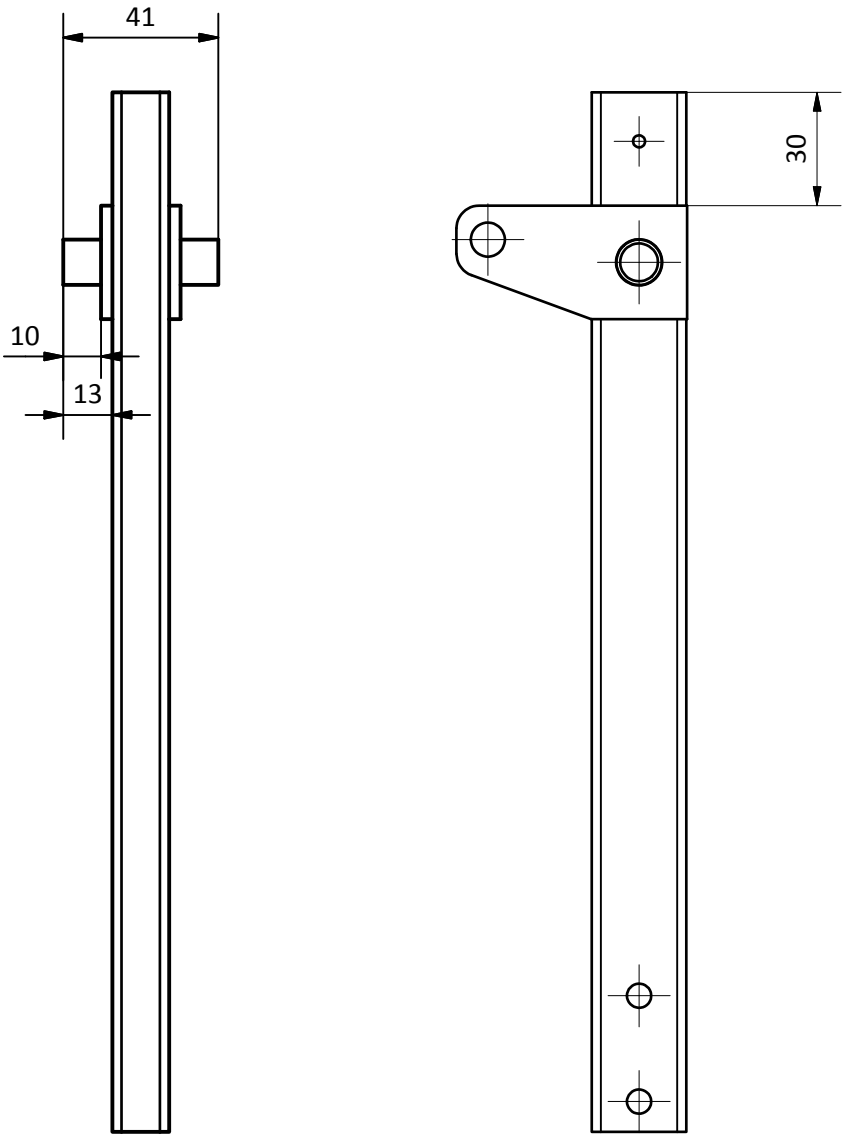


BRAZO DE PEDAL

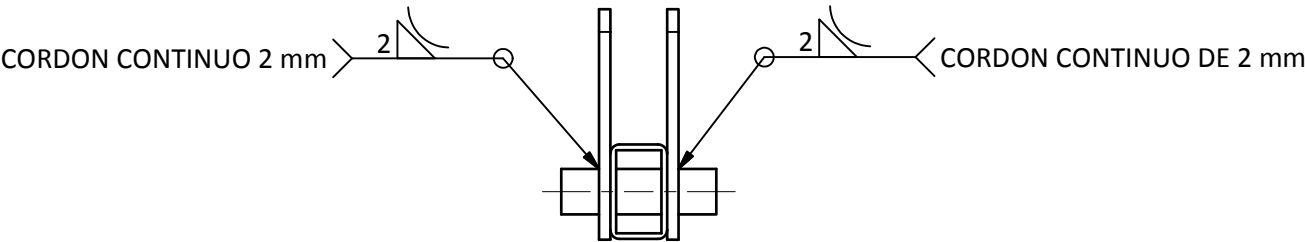
SOLDADURA BRAZO DE PEDAL

P-EBTC-V003-STP001 ID Ref: 890

P-EBTC-V003-STP001  
SCALE 1 / 2



PARTS LIST			
ITE	QT	PART NUMBER	DESCRIPTION
1	1	P-BTC-V003-TCE001	Brazo del pedal (Embrague-Freno). Tubo 25x15x1.5 mm
2	1	P-BTC-V003-TSTC001	Tubo Soldado, espesor 1 mm
3	2	P-BTC-V003-CBTC001	Chapa unión pedal-muelle, espesor 3 mm



MATERIAL:		Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989 Zonas de rugosidad no especificada, Ra 3.2			
Welded Aluminum-6061					
ACABADO SUPERFICIAL:					
Negro satinado liso					
SCALE:		Planos Producción Brazo de pedal		DRAWN: Raúl Rodríguez G.	15/01/2014
				CHECKED: Carlos Ruiz M.	15/01/2014
		DWG NO:		P-EBTC-V003-STP001	
		REV	SIZE	SHEET	
			A3	1 / 2	

Technical drawing of a rectangular plate with dimensions and hole specifications. The drawing includes a side view and a top view.

**Side View Dimensions:**

- Overall width: 275
- Overall height: 25
- Distance from left edge to center of first hole: 239
- Distance from center of first hole to center of second hole: 267
- Distance from center of second hole to center of third hole: 45
- Distance from center of third hole to right edge: 13
- Distance from top edge to center of third hole: 12,5

**Hole Specifications:**

- Two holes with diameter  $\varnothing 6,4$  (indicated by dashed lines).
- One hole with diameter  $\varnothing 12,2$  (indicated by a solid line).
- One hole with diameter  $\varnothing 3,2$  (indicated by a solid line).

**Top View Dimensions:**

- Overall width: 15
- Overall height: 25

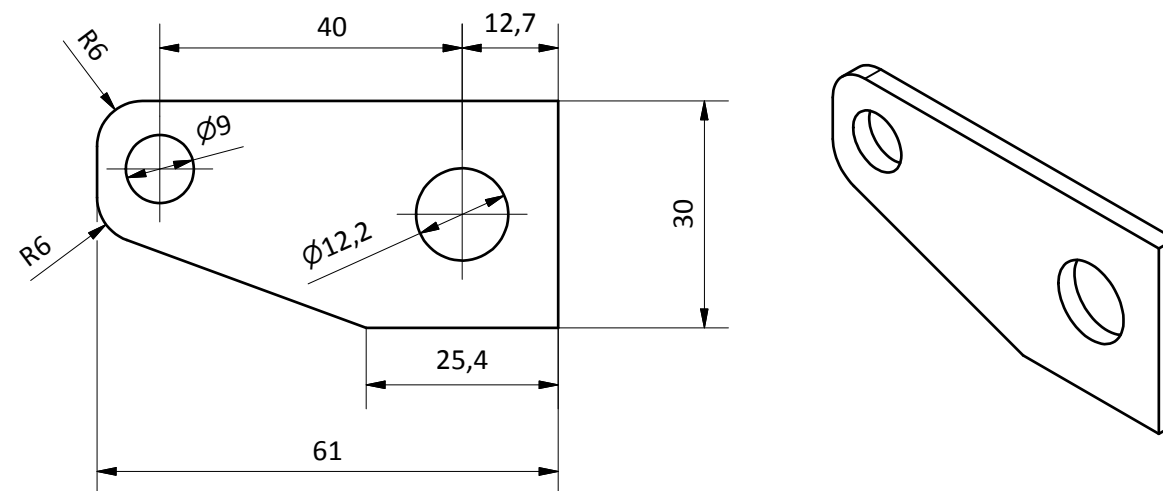
**Scale:** SCALE 1 : 2



Technical drawing of a rectangular hollow section (RHS) beam. The beam is shown in a perspective view, oriented diagonally. It has a rectangular cross-section with rounded corners. Four circular holes are distributed along the length of the beam: one near each end on the top flange and one near each end on the bottom flange. A dimension line on the left indicates the height of the beam.

Technical drawing of a hollow cylinder (tube) showing three views:

- Top View (Left):** A circular cross-section showing the outer diameter as  $\phi 12$  and the inner diameter as  $\phi 10$ .
- Front View (Bottom Left):** A rectangular view showing the height of the cylinder as 41 and the outer diameter as  $\phi 12$ .
- Isometric View (Right):** A 3D perspective drawing of the hollow cylinder.

P-BTC-V003-CBTC001  
SCALE 1 : 1



MATERIAL: Steel, Mild		Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989 Zonas de rugosidad no especificada, Ra 3.2				
ACABADO SUPERFICIAL: Negro satinado liso						
SCALE:		Planos Producción Brazo de pedal		DRAWN: Raúl Rodríguez G.		15/01/2014
				CHECKED: Carlos Ruiz M.		15/01/2014
				DWG NO: P-EBTC-V003-STP001		
		REV		SIZE	SHEET	
				A3	2 / 2	