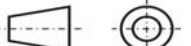



CONJUNTO SOLDADO  
SE FABRICA 1 UNIDAD

DSPY-MAQSLV-CSDSP01  
SCALE 1 : 2

ITEM	QTY	PART NUMBER	DESCRIPTION	MASS (kg)
1	1	DSPY-MAQSLV-CDIS01	Caja soporte display y anclaje a fijación. Chapa 1mm	0,4
2	4	DIN929 M4	Tuerca hexagonal para soldar	0

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			
ACABADO SUPERFICIAL:					
SCALE:		DSPY-MAQSLV-CSDSP01		DRAWN: Antonio García	22/05/2014
				CHECKED: Antonio García	22/05/2014
				DWG NO:	
				Id. Ref:	
				REV	
 <b>simumak</b> simulation & training solutions		DSPY-MAQSLV-CSDSP01-MET01		A3	1 / 2

**DSPY-MAQSLV-CDIS01**  
**SE FABRICA 1 UNIDAD**

**DSPY-MAQSLV-CDIS01**  
**SCALE 1 : 3**  
**DESPLEGADA**

The drawing includes three main views of the part:

- Front View (Top Left):** Shows a rectangular box with a central cutout. Dimensions include a total width of 330, a cutout width of 296,5, and a height of 131. Mounting holes are positioned 16,75 from the side edges and 14,5 from the top and bottom edges.
- Side View (Top Middle):** Shows the profile of the box with a total height of 160 and a base width of 45.
- Bottom View (Bottom Left):** Shows the base of the box with a width of 225 and a depth of 136. It includes corner radii of R3 and mounting hole positions (13,25 from side edges, 14,5 from front and back edges, and 22 from the right edge).
- Unfolded View (Right):** A detailed net of the box showing the layout of the panels and the positions of the mounting holes. It includes dimensions for the unfolded width (72,39) and height (72,39), and radii of 29,13 and 44,13.

**Table 1: Part Information**

ITEM	QTY	PART NUMBER	DESCRIPTION	MASS (kg)
1	1	DSPY-MAQSLV-CDIS01	Caja soporte display y anclaje a fijación. Chapa 1mm	0,4

**Table 2: Material and Surface Finish**

MATERIAL:	ACABADO SUPERFICIAL:
Steel, Mild	Negro satinado liso

**Table 3: Tolerances and Surface Finish**

TOLERANCIAS PARA DIMENSIONES LINEALES Y ANGULARES SIN INDICACIÓN INDIVIDUAL DE TOLERANCIA, SEGÚN ISO 2768-1:1989
Zonas de rugosidad no especificada, Ra 3.2

**Table 4: Scale and Drawing Information**

SCALE:	DRAWN:	CHECKED:	DWG NO:
1:3	Antonio Garcia	Antonio Garcia	DSPY-MAQSLV-CSDSP01-MET01

**Table 5: Revision and Sheet Information**

REV	SIZE	SHEET
	A3	2 / 2

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**DSPY-MAQSLV-CDIS01**  
**SE FABRICA 1 UNIDAD**

**DSPY-MAQSLV-CDIS01**  
**SCALE 1 : 3**  
**DESPLEGADA**

The drawing includes the following views and dimensions:

- Front View:** Overall width 330, height 131. Internal width 296,5, height 136. Mounting holes are positioned 16,75 from the top and bottom edges, and 14,5 from the left and right edges.
- Side View:** Height 160, width 45.
- Unfolded View:** Shows the layout of the sheet metal parts with dimensions for flaps (29,13, 72,39, 44,13) and radii (R1, R3).
- Bottom View:** Overall width 225, height 23,71. Internal width 136, height 13,25. Mounting holes are positioned 14,5 from the top and bottom edges, and 30 from the left and right edges.

ITEM	QTY	PART NUMBER	DESCRIPTION	MASS (kg)
1	1	DSPY-MAQSLV-CDIS01	Caja soporte display y anclaje a fijación. Chapa 1mm	0,4

**MATERIAL:**  
Steel, Mild

**ACABADO SUPERFICIAL:**  
Negro satinado liso

**SCALE:**

**DRAWN:** Antonio Garcia  
**CHECKED:** Antonio Garcia  
**DWG NO:** DSPY-MAQSLV-CSDSP01-MET01  
**Id. Ref:**

**REV**  
SIZE A3  
SHEET 2 / 2

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**DSPY-MAQSLV-CDIS01**  
**SE FABRICA 1 UNIDAD**

**DSPY-MAQSLV-CDIS01**  
**SCALE 1 : 3**  
**DESPLEGADA**

The drawing includes the following views and dimensions:

- Front View:** Overall width 330, height 131. Internal width 296,5, height 136. Mounting holes are positioned 16,75 from the top and bottom edges, and 14,5 from the left and right edges.
- Side View:** Height 160, width 45.
- Unfolded View:** Shows the layout of the sheet metal parts with dimensions for flaps (29,13, 72,39, 44,13) and radii (R1, R3).
- Bottom View:** Overall width 225, height 23,71. Internal width 136, height 13,25. Mounting holes are positioned 14,5 from the top and bottom edges, and 30 from the left and right edges.

ITEM	QTY	PART NUMBER	DESCRIPTION	MASS (kg)
1	1	DSPY-MAQSLV-CDIS01	Caja soporte display y anclaje a fijación. Chapa 1mm	0,4

**MATERIAL:**  
Steel, Mild

**ACABADO SUPERFICIAL:**  
Negro satinado liso

**SCALE:**

**DSPY-MAQSLV-CSDSP01**

**simumak**  
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**Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989**  
**Zonas de rugosidad no especificada, Ra 3.2**

**DRAWN:** Antonio García  
**CHECKED:** Antonio García  
**DWG NO:** DSPY-MAQSLV-CSDSP01-MET01  
**Id. Ref:**

**REV**  
**SIZE** A3  
**SHEET** 2 / 2

DSPY-MAQSLV-CDIS01  
SE FABRICA 1 UNIDAD

Front view of the display support box. Dimensions: 296,5 (width), 131 (height), 330 (total width), 16,75 (flange width), 14,5 (flange height), and 45 (base width).

Side view of the display support box. Dimensions: 160 (height) and 45 (width).

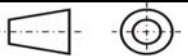
Bottom view of the display support box. Dimensions: 45 (width).

Top view of the display support box. Dimensions: 136 (height), 225 (width), 13,25 (flange width), 14,5 (flange height), 30 (flange width), 22 (flange height), 23,71 (total height), and R3 (radius).

DSPY-MAQSLV-CDIS01  
SCALE 1 : 3  
DESPLEGADA

Unfolded view of the display support box. Dimensions: 29,13, 44,13, 72,39, and 90° R1 (radius).

ITEM	QTY	PART NUMBER	DESCRIPTION	MASS (kg)
1	1	DSPY-MAQSLV-CDIS01	Caja soporte display y anclaje a fijación. Chapa 1mm	0,4

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:	DSPY-MAQSLV-CSDSP01	DRAWN: Antonio García	22/05/2014
		CHECKED: Antonio García	22/05/2014
		DWG NO: DSPY-MAQSLV-CSDSP01-MET01	
		Id. Ref:	
REV	SIZE A3	SHEET 2 / 2	