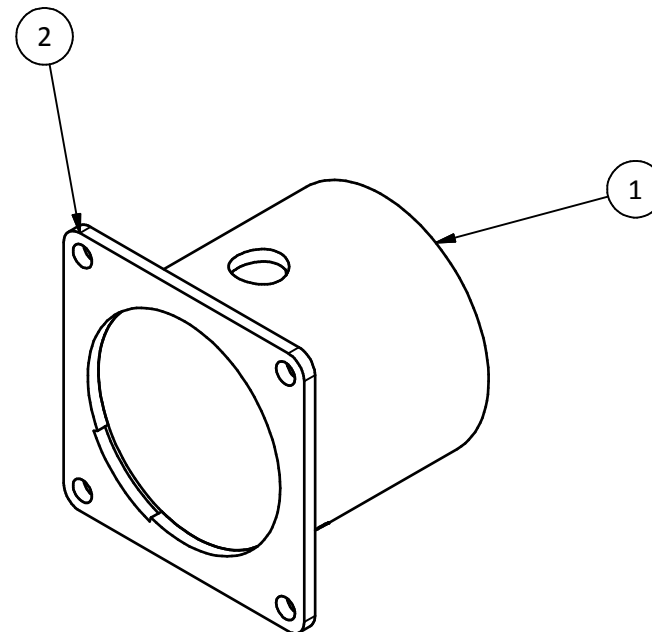
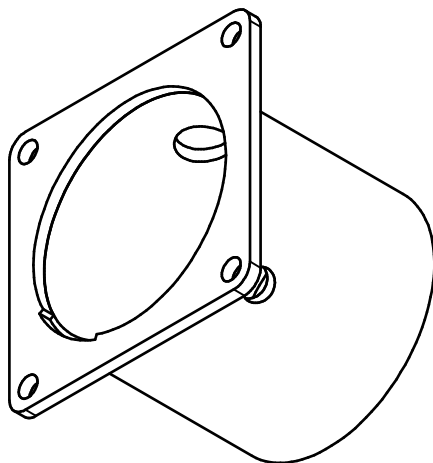


SOPORTE CLAUSOR SMT EN SALPICADERO

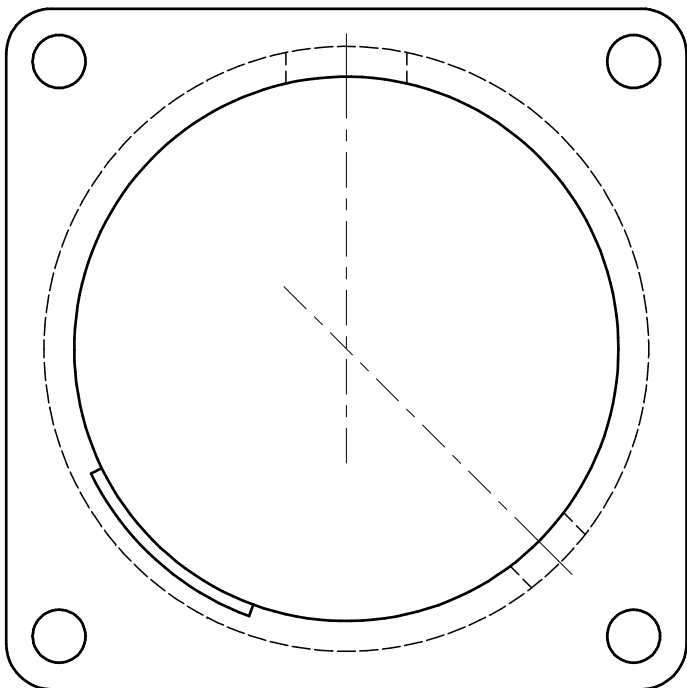
SLP-SMT-03-CLAUSOR01

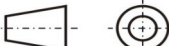

1 unidad



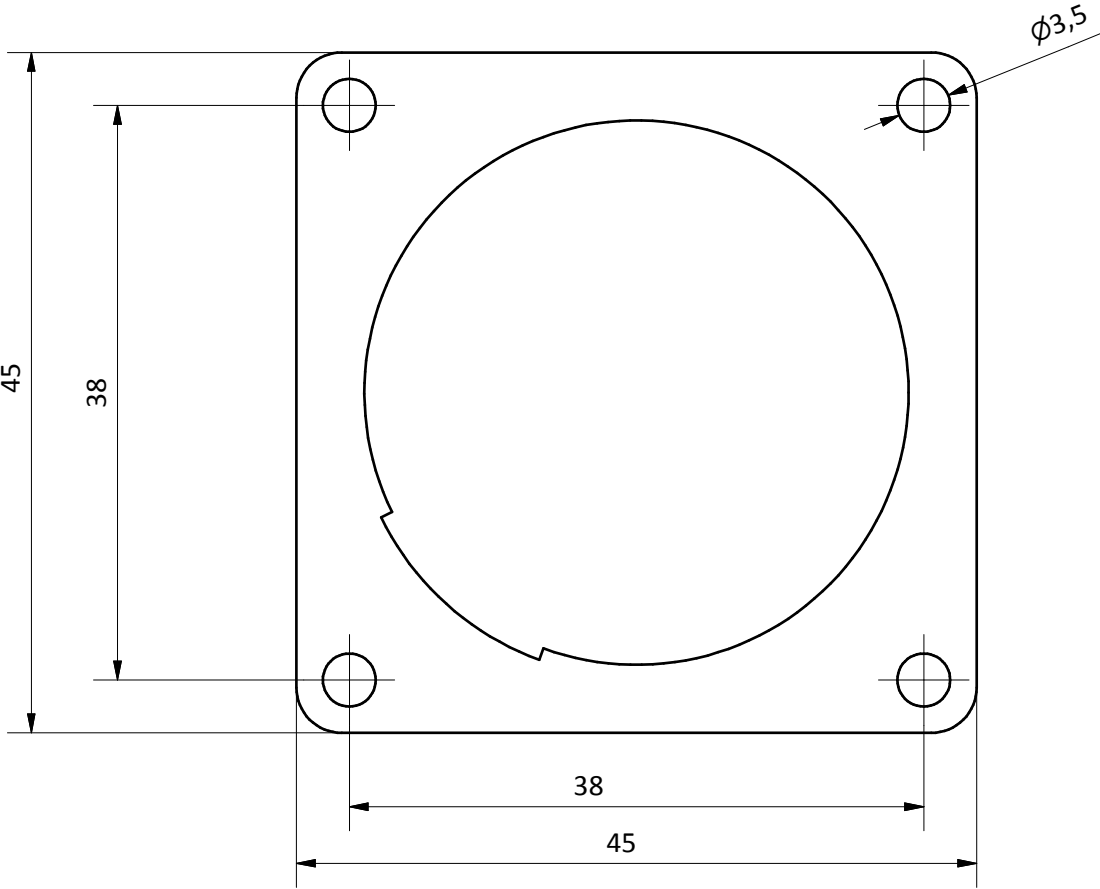
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	CD-IND-30-SPCLAU-02	Soporte del clausor. Tubo de De=40mm, Di=36mm y e= 3mm
2	1	SLP-SMT-03-SOPCLAU01	e=2mm

Posición de soldadura:



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:		DRAWN: Sergio Torremocha		18/03/2016
		CHECKED:		
		DWG NO: SLP-SMT-03-CLAUSOR01-MET02		
		Id. Ref: 2745		
		REV	SIZE	SHEET
		2	A3	1 / 3

SLP-SMT-03-SOPCLAU01 (2 : 1)



ITEM	QTY	PART NUMBER	DESCRIPTION	MASS (kg)
1	1	SLP-SMT-03-SOPCLAU01	e=2mm	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				
Generic						
ACABADO SUPERFICIAL:						
SCALE:				DRAWN: Sergio Torremocha		18/03/2016
				CHECKED:		
		DWG NO:				
		Id. Ref: SLP-SMT-03-CLAUSOR01-MET02				
		REV 2		SIZE A3	SHEET 2 / 3	

Technical drawing of a mechanical part, identified as CD-IND-30-SPCLAU-02 (2 : 1).

The drawing includes three views: a front view (top left), a top view (center), and a side view (right).

Dimensions and Features:

- Front View:** Shows a rectangular profile with a total width of 35 and a height of 12. A circular feature is located on the left side, with a diameter of 8.
- Top View:** Shows a circular profile with an outer diameter of 40 and an inner diameter of 36. A central hole has a diameter of 8. A 45-degree chamfer is indicated on the right side, with a width of 5.
- Side View:** Shows the profile of the part, including the circular feature and the chamfer.

Table 1: Part Information

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	CD-IND-30-SPCLAU-02	Soporte del clausor. Tubo de De=40mm, Di=36mm y e= 3mm

Table 2: Drawing Information

MATERIAL:		Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989	
Steel, Mild		Zonas de rugosidad no especificada, Ra 3.2	
ACABADO SUPERFICIAL:			
SCALE:		DRAWN: Sergio Torremocha 18/03/2016	
CHECKED:		DWG NO: SLP-SMT-03-CLAUSOR01-MET02	
Id. Ref:		REV 2 SIZE A3 SHEET 3/3	

simumak
simulation & training solutions

Technical drawing of a mechanical part, identified as CD-IND-30-SPCLAU-02 (2 : 1).

The drawing includes three views: a front view (top left), a top view (center), and a side view (right).

Dimensions:

- Front View: Overall width 35, height 12, and a small circular feature with diameter 8.
- Top View: Outer diameter $\phi 40$, inner diameter $\phi 36$, and a central hole with diameter $\phi 8$. A 45° chamfer is indicated.
- Side View: Shows the profile of the part, including a circular feature.

Table 1: Part Information

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	CD-IND-30-SPCLAU-02	Soporte del clausor. Tubo de De=40mm, Di=36mm y e= 3mm

Table 2: Drawing Information

MATERIAL:		Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989	
Steel, Mild		Zonas de rugosidad no especificada, Ra 3.2	
ACABADO SUPERFICIAL:			
SCALE:		DRAWN: Sergio Torremocha 18/03/2016	
CHECKED:		DWG NO: SLP-SMT-03-CLAUSOR01-MET02	
Id. Ref:		REV 2 SIZE A3 SHEET 3/3	

simumak
simulation & training solutions

Technical drawing of a mechanical part, identified as CD-IND-30-SPCLAU-02 (2 : 1).

The drawing includes three views: a front view (top left), a top view (center), and a side view (right).

Dimensions:

- Front View: Overall width 35, height 12, and a small circular feature with diameter 8.
- Top View: Outer diameter $\phi 40$, inner diameter $\phi 36$, and a central hole with diameter $\phi 8$. A 45° chamfer is indicated.
- Side View: Shows the profile of the part, including a circular feature.

Table 1: Part Information

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	CD-IND-30-SPCLAU-02	Soporte del clausor. Tubo de De=40mm, Di=36mm y e= 3mm

Table 2: Drawing Information

MATERIAL:		Tolerancias para dimensiones lineales y angulares sin indicación individual de tolerancia, según ISO 2768-1:1989	
Steel, Mild		Zonas de rugosidad no especificada, Ra 3.2	
ACABADO SUPERFICIAL:			
SCALE:		DRAWN: Sergio Torremocha 18/03/2016	
CHECKED:		DWG NO: SLP-SMT-03-CLAUSOR01-MET02	
Id. Ref:		REV 2 SIZE A3 SHEET 3/3	

simumak
simulation & training solutions