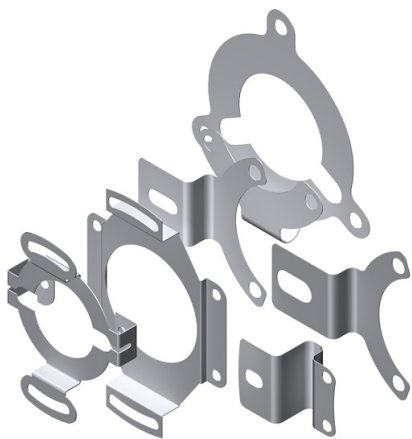




SISTEMAS ANTIGIRO

SISTEMAS ANTIGIRO FLEXIBLES



Referencia	Series apropiadas	Tornillos de fijación
90.1014	19, 50H, 59, 59S, PR90H	5 M4 x 6 DIN912, DIN84
90.1018	19, 50H, 59, 59S, PR90H, E58HS, E58HM, SMRS19, SMRS59, SMRS59S	3 M4 x 6 DIN912, DIN84
90.1020	19, 50H, 59, 59S, PR90H, 64, E58HS, E58HM, SMRS19, SMRS59, SMRS59S	3 M4 x 6 DIN912, DIN84
90.1024	19, 50H, 59, 59S, PR90H, 64, E58HS, E58HM, SMRS19, SMRS59, SMRS59S	3 M4 x 6 DIN912, DIN84
90.1025	77, 80	5 M4 x 6 DIN912, DIN84
90.1026	64	3 M4 x 6 DIN912, 3 M4 DIN127
90.1027	19, 59, 59S, PR90H, 64, 64S, 66, SMRS19, SMRS59, SMRS59S, SMRS64, SMRS64S	4 M3 x 6 DIN7985, 4 M3 DIN127B
90.1036	22, 22H, E36HM, E36HS	2 M2,5 x 5 DIN7985, 2 M2,5 DIN6798A
90.1037	22, 22H, E36HM, E36HS	2 M2,5 x 5 DIN7985, 2 M2,5 DIN6798A
90.1038	SMRS 64	4 M2,5 x 6 DIN912, 4 M2, 60 DIN127B
90.1039	64, 64S, SMRS64, SMRS64S	2 M3 x 6 DIN912, 2 M3 DIN127B
90.1040	19, 59	-
90.1041	64, 64S, 66, 77, 80	1 M3 x 6 DIN912, 1 M3 DIN127
90.1045	19, 59, 59S, PR90H, 64, 64S, 66, E58HS, E58HM, SMRS19, SMRS59, SMRS59S, SMRS64, SMRS64S	4 M3 x 6 DIN7985, 4 M3 DIN127
90.1046	64, 64S, SMRS19, SMRS59, SMRS59S, SMRS64, SMRS64S	2 M3 x 6 DIN912, 2 M3 DIN127
90.1071	64, 64S, SMRS19, SMRS59, SMRS59S, SMRS64, SMRS64S	2 M3 x 6 DIN7985, 2 M3 DIN127
90.1072	64, 64S, SMRS19, SMRS59, SMRS59S, SMRS64, SMRS64S	2 M3 x 6 DIN7985, 2 M3 DIN127
90.1075	19, 50H, 59, 59S, PR90H, E58HS, E58HM	3 M4 x 6 DIN912, 3 M4 DIN127
90.1076	19, 50H, 59, 59S, PR90H, E58HS, E58HM, SMRS19, SMRS59, SMRS59S	2 M4 x 6 DIN912, 2 M4 DIN127
90.1083	22, 22H, E36HS, E36HM	2 M2,5 x 5 DIN7985, 2 M2,5 DIN6798A
90.1086	64, 64S, SMRS19, SMRS59, SMRS59S, SMRS64, SMRS64S	2 M3 x 6 DIN912, 2 M3 DIN127B
90.1095	19, 50H, 59, 59S, PR90H, 64, E58HS, E58HM, SMRS59, SMRS59S	3 M4 x 6 DIN912, 3 M4 DIN127
90.1101	64, 64S	4 M2,5 x 6 DIN912, 4 M2,60 DIN127B
90.1108	80	6 M3 x 6 DIN912, 6 M3 DIN127B
90.1109	77	6 M3 x 6 DIN912, 6 M3 DIN127B
90.1110	50H	2 M2,5 x 5 DIN7985, 2 M2,60 DIN127B
90.1111	22, 22H, E36HM, E36HS	2 M2,5 x 5 DIN7985, 2 M2,5 DIN6798A
90.1116	28, E24HS	3 M1,6 x 5 DIN7985
90.1119	77	6 M3 x 5 DIN912, 6 M3 DIN127B
90.1124	67, 67S	2 M4 x 6 DIN912
90.1129	67, 67S	2 M3x 5 DIN912, 2 M3 DIN127B
90.1132	22M	2 M3x 6 DIN7985, 2 M3 DIN6798A
93.0102085	22, 22H	2 M2,5 x 5 DIN7985, 2 M2,5 DIN6798A
93.0102086	50HI	2 M2,5 x 6 DIN912
93.0102087	22, 22H, E36HS, E36HM	2 M2,5 x 5 DIN7985, 2 M2,5 DIN6798A

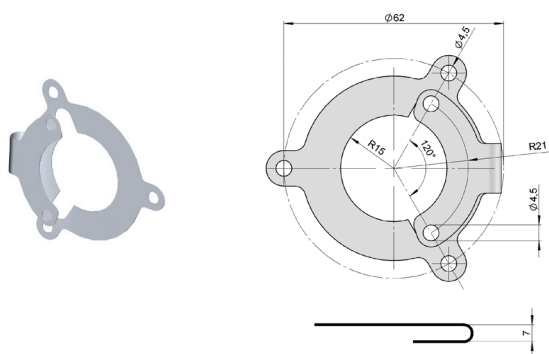


SISTEMAS ANTIGIRO

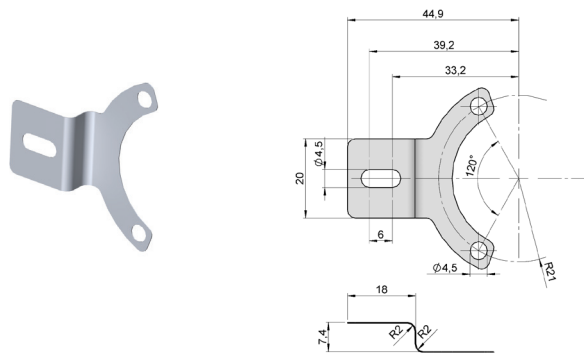
SISTEMAS ANTIGIRO FLEXIBLES

Referencia	Series apropiadas	Tornillos de fijación
93.0102090	19, 59, 59S, PR90H, E58HS, E58HM	4 M3x6 DIN7985, 4 M3 DIN127B
93.0102094	28	2 M 2 x 4 DIN912
93.0102112	22M	2 M3 x 5 DIN912, 2 M3 DIN127B
93.0102145	22, 22H, E36HS, E36HM	2 M 2,5 x 5 DIN7958, 2 M2,5 DIN6798A
93.0102150	22, 22H, E36HS, E36HM	2 M 2,5 x 5 DIN7958, 2 M2,5 DIN6798A

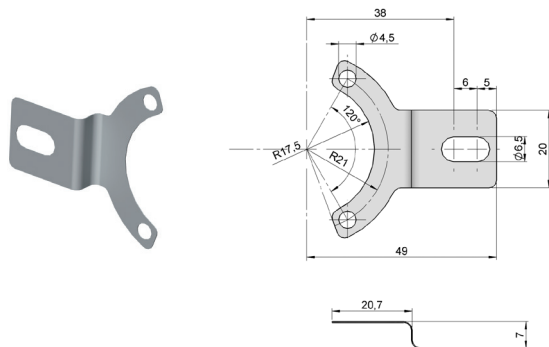
90.1014



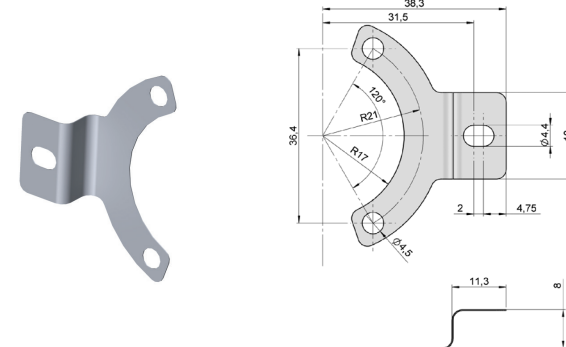
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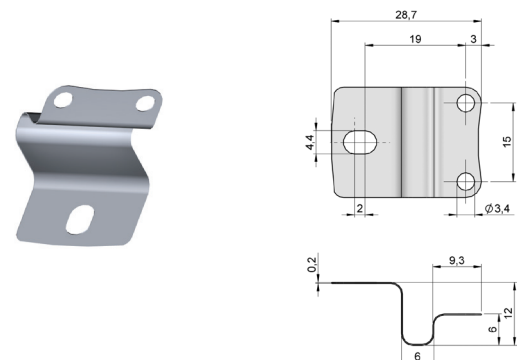
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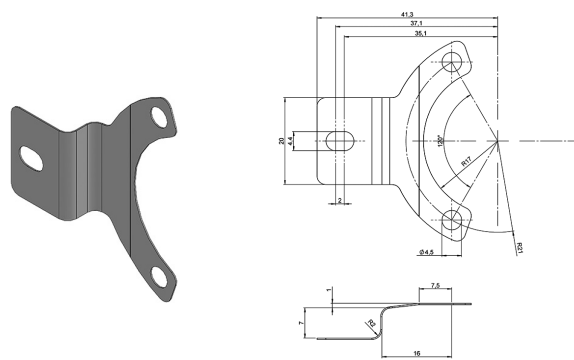
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90.1025



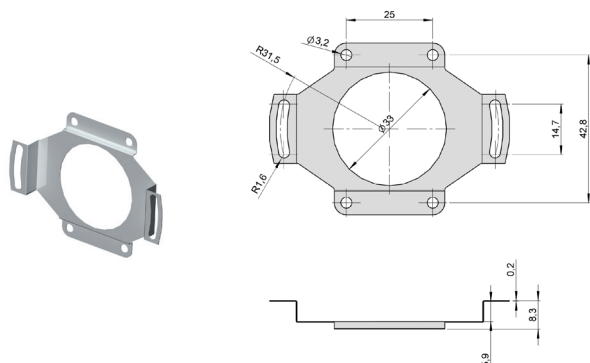
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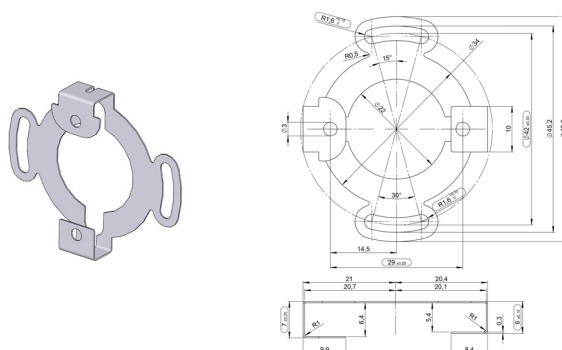
SISTEMAS ANTIGIRO

SISTEMAS ANTIGIRO FLEXIBLES

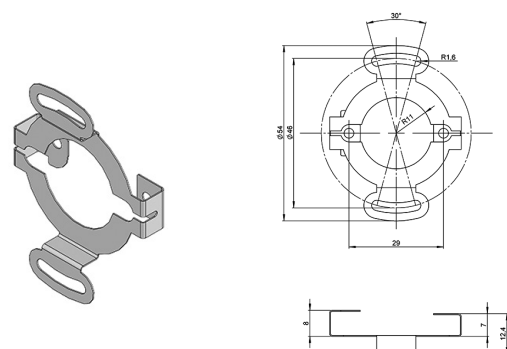
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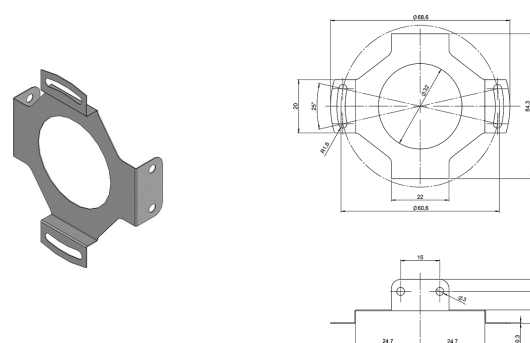
90.1036



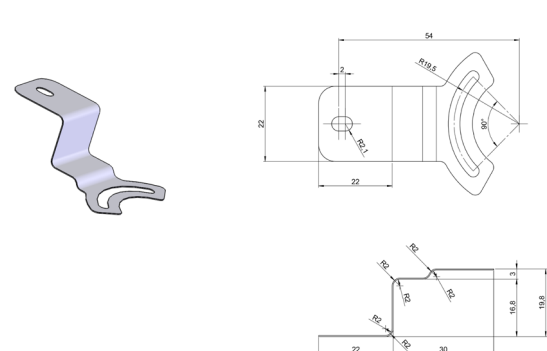
90.1037



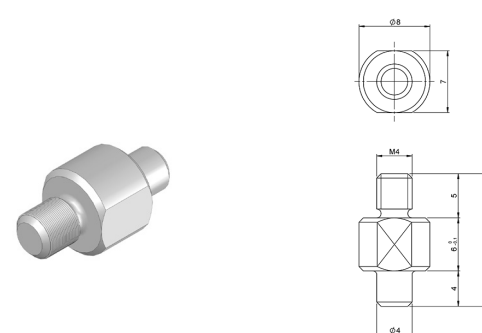
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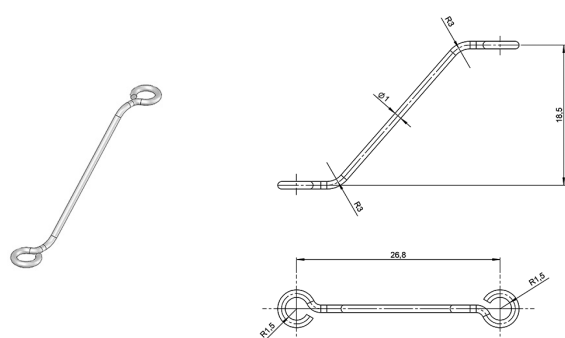
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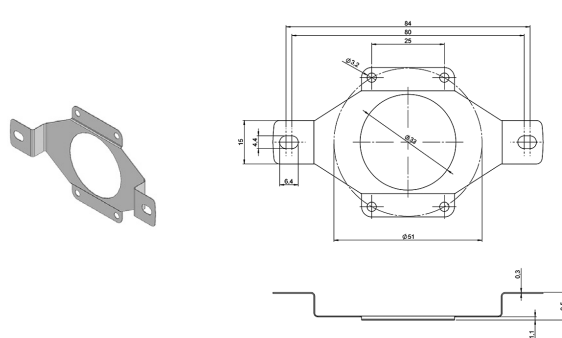
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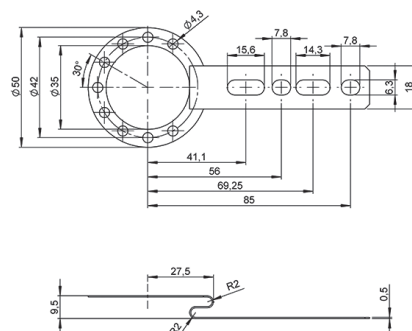
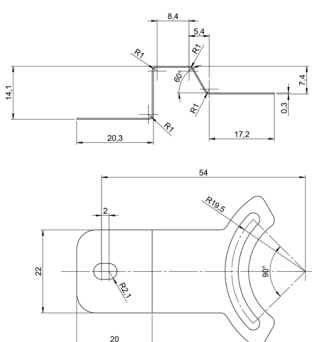
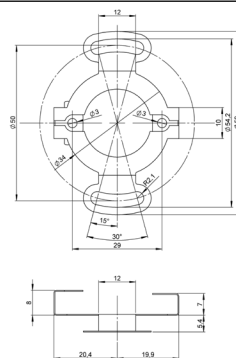
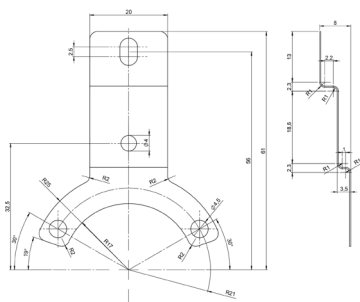
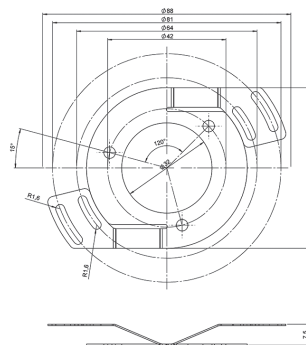
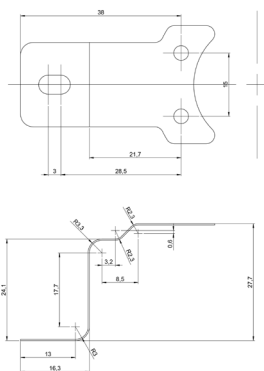
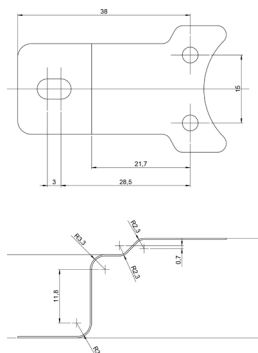
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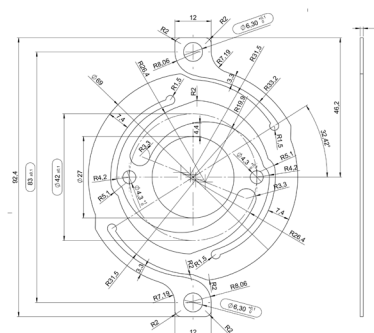
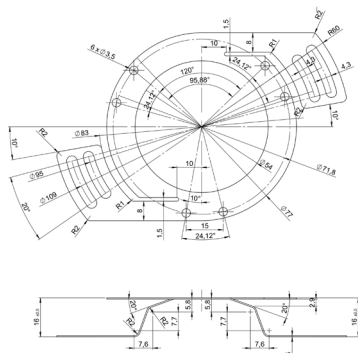
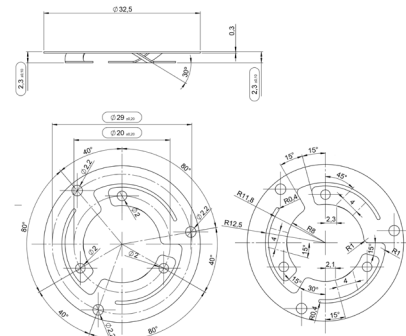
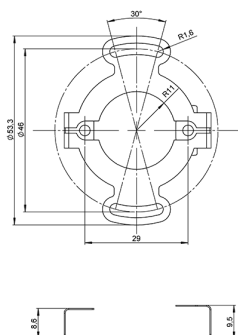
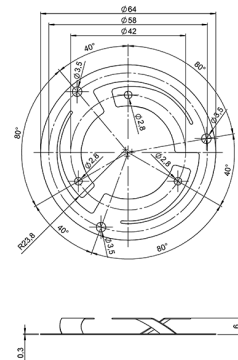
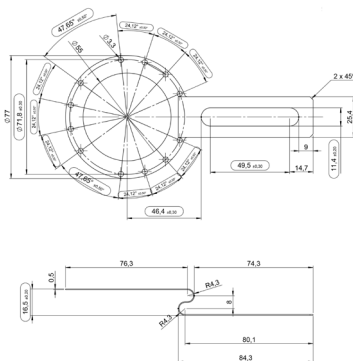
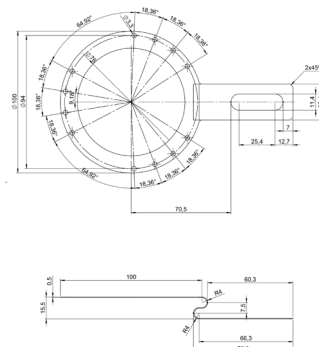
90.1045



SISTEMAS ANTIGIRO FLEXIBLES



SISTEMAS ANTIGIRO FLEXIBLES

[illegible]

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Technical drawing of a mechanical part (Fig. 1.10) showing isometric, top, and side views with dimensions.

- Isometric View (Top Left):** Shows a 3D perspective of the part. It has a central circular body with two semi-circular handles on opposite sides. The top handle has a rectangular protrusion.
- Top View (Top Right):** A circular view of the part. Dimensions include:
 - Overall diameter: $\varnothing 46$
 - Inner circular feature diameter: $\varnothing 21.9$
 - Distance from center to the inner feature: 22
 - Radius of the semi-circular handles: $R14$
- Side View (Bottom Right):** A cross-sectional view showing the profile of the part. Dimensions include:
 - Overall height: 5.7
 - Height of the central body: 4.6
 - Height of the base: 3

[illegible][illegible]

Technical drawing of a mechanical part, showing three views: Isometric, Top, and Front.

Isometric View: Shows a central circular hole, four mounting tabs, and two slots.

Top View: Shows a square footprint with dimensions 100x100. Key features include:

- Central hole diameter: $\varnothing 40$
- Four mounting tabs, each with a hole diameter of $\varnothing 10$.
- Two slots, each with a width of 10 and a depth of 10.

Front View: Shows a cross-section of the part. Key features include:

- Overall width: 100
- Overall height: 100
- Central hole diameter: $\varnothing 40$
- Four mounting tabs, each with a hole diameter of $\varnothing 10$.
- Two slots, each with a width of 10 and a depth of 10.

Technical drawing of a mechanical part, showing three views: isometric, front, and top.

Isometric View: Shows a complex shape with a central circular hole and three smaller circular holes. The part has a rectangular base with a central circular hole and a smaller circular hole on the right. The top view shows a rectangular block with a central circular hole and two smaller circular holes on the left and right.

Front View: Shows a rectangular block with a central circular hole and a smaller circular hole on the right. Dimensions include a total width of 76 mm, a central hole diameter of $\varnothing 46.9$ mm, and a smaller hole diameter of $\varnothing 11.3$ mm. The height is 4 mm.

Top View: Shows a rectangular block with a central circular hole and two smaller circular holes on the left and right. Dimensions include a total width of 90 mm, a central hole diameter of $\varnothing 46.9$ mm, and a smaller hole diameter of $\varnothing 11.3$ mm. The height is 4 mm.

SISTEMAS ANTIGIRO FLEXIBLES

