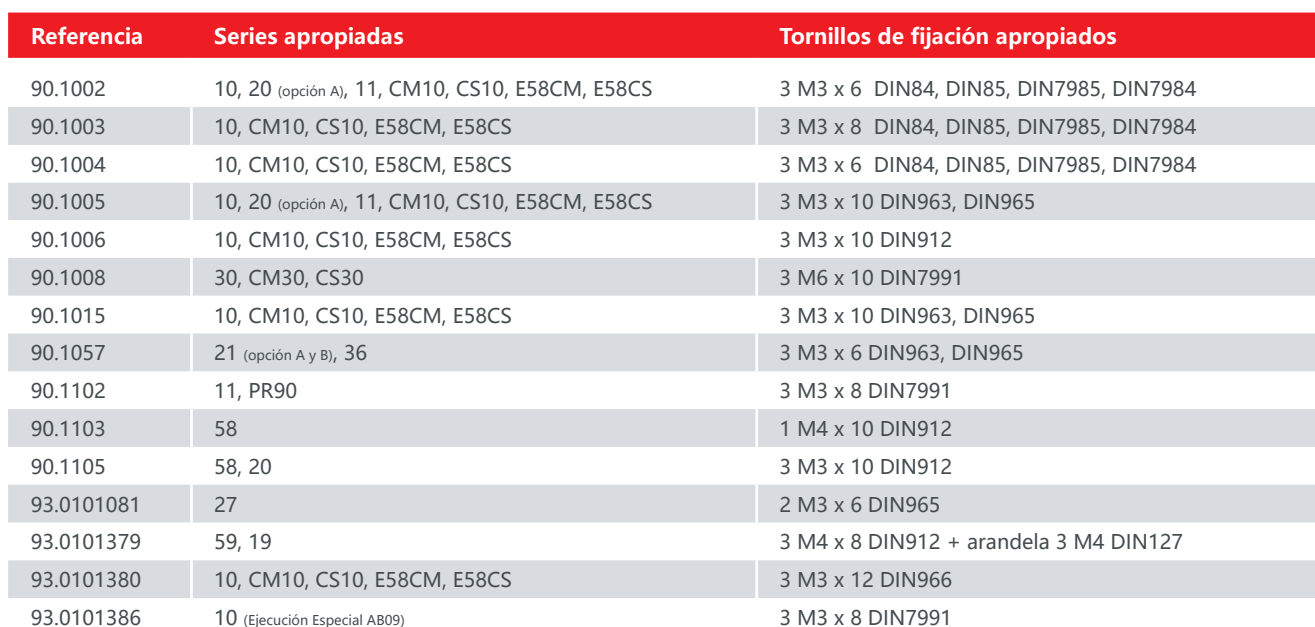


[illegible]

Technical drawing of a 3x M4 120° DIN74-H flange. The drawing includes an isometric view, a side view, and a top view.

Side View Dimensions:

- Total thickness: 10
- Central hole diameter: $\varnothing 36 \text{ H7}$
- Outer diameter: $\varnothing 50 \text{ g7}$
- Inner diameter: $\varnothing 42$
- Flange thickness: 4
- Flange width: 3
- Flange width: 3
- Flange width: 3

Top View Dimensions:

- Outer diameter: $\varnothing 48$
- Inner diameter: $\varnothing 42$
- Three M4 holes spaced 120° apart
- Three holes with diameter $\varnothing 3.4$ spaced 120° apart (DIN74-H)

Surface Finish: $\text{Ra } 0.05 \text{ A}$

Technical drawing of a square flange with a central hole and four mounting holes. The drawing includes a perspective view, a side view, and a top view.

Side View: Shows a 90° angle and dimensions of 2, 4, and 36 H8.

Top View: Shows a square with a side length of 63.5 (2 1/2 inches), a central hole of diameter 48 (2 inches), and four mounting holes of diameter 3.2 (DIN74-A) spaced 5.5 apart. The mounting holes are at 120° angles from each other and the center. The corners are rounded with a radius of R5.



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[illegible]

Technical drawing of a 3x Ø 6.6 120° DIN74-B flange. The drawing includes an isometric view, a side view with dimensions, and a top view. Dimensions include: outer diameter Ø 115, inner diameter Ø 85 g7, flange thickness 13, mounting hole diameter Ø 40 H7, and mounting hole pitch Ø 80 E11. The top view shows 3 mounting holes at 120° intervals with a diameter of Ø 6.6. A detail view shows a surface texture of 0.05 A.

Technical drawing of a flange (Flansch) showing a 3D perspective view and two cross-sectional views.

3D View: A circular flange with four mounting holes.

Left Cross-Section:

- Outer diameter: $\varnothing 52$
- Inner diameter: $\varnothing 36 f8$
- Flange thickness: 10
- Mounting hole diameter: $\varnothing 36 H8$
- Mounting hole diameter (bottom): $2.5^{+0.05}_{-0}$
- Mounting hole diameter (bottom): $7.5^{+0.10}_{-0}$

Right Cross-Section:

- Outer diameter: $\varnothing 58$
- Inner diameter: $\varnothing 48$
- Mounting hole diameter: $\varnothing 36 H8$
- Mounting hole diameter (bottom): $2.5^{+0.05}_{-0}$
- Mounting hole diameter (bottom): $7.5^{+0.10}_{-0}$

Mounting Holes:

- 3 x $\varnothing 3.4 120^\circ$ DIN74-K
- 3 x M3 120°

Technical drawing of a flange (Flange 1) showing isometric, side, and front views with dimensions.

Isometric View: Shows a flange with four mounting holes.

Side View: Shows the flange profile with dimensions:

- Overall width: 4
- Inner diameter: $\varnothing 38.42$
- Outer diameter: $\varnothing 42$
- Flange thickness: 10
- Mounting hole diameter: $\varnothing 5.4$
- Mounting hole spacing: 10
- Surface texture: $R_{a} 0.05(A)$

Front View: Shows the flange face with dimensions:

- Outer diameter: $\varnothing 48$
- Inner diameter: $\varnothing 42$
- Mounting hole diameter: $\varnothing 5.4$
- Mounting hole spacing: 10
- Surface texture: $R_{a} 0.05(A)$

Technical drawing of a mechanical part, showing a 3D isometric view and two orthographic views (front and side).

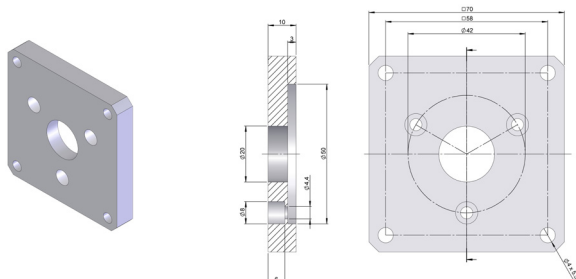
Dimensions:

- Overall diameter: $\varnothing 14$
- Thickness: 4
- Central hole diameter: $\varnothing 4.3$
- Radius of the semi-circular end: 2.8 ± 0.1
- Side view total width: 5.6 ± 0.1
- Side view central slot width: 7 ± 0.1

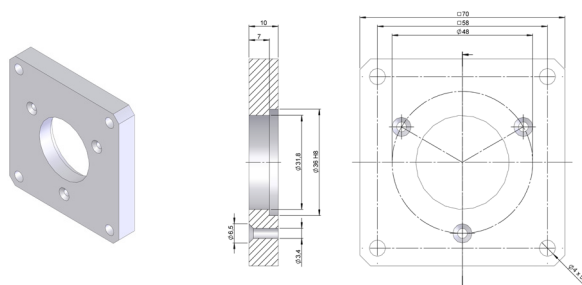
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