



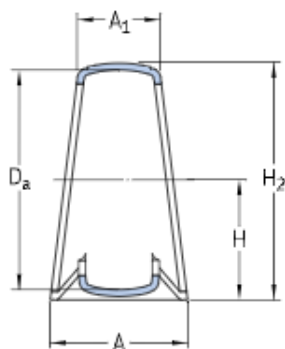
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Pillow block housings for insert bearings

Technical specification

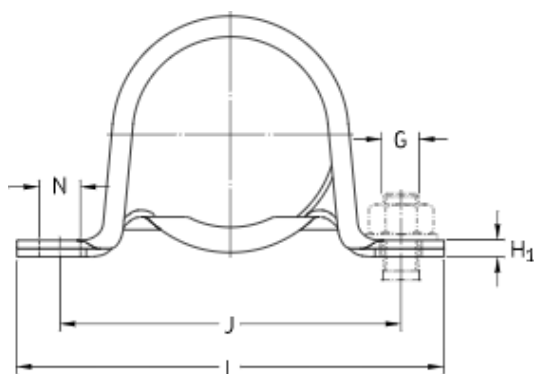
Material

Pressed steel



DIMENSIONS

D_a	72 mm
A	41 mm
A_1	27 mm
H	39.3 mm
H_1	5 mm
H_2	78 mm
J	106 mm
L	130 mm
N	11.2 mm



CALCULATION DATA

Permissible radial load	max. 3.3 kN
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MASS

Mass housing	0.27 kg
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MOUNTING INFORMATION

Recommended diameter for attachment bolts, mm	G	10 mm
Recommended diameter for attachment bolts, inch	G	0.375 in
Recommended diameter for attachment bolts, inch	G	0.375 in

More information

Product details

[Pillow block units to ISO standards](#)

[Pillow block units to North American standards](#)

[Pillow block units to Japanese Industrial Standards \(JIS\)](#)

[Pillow block units, not standardized \(incl. SKF Food Line\)](#)

[Ball bearing unit data](#)

[Loads](#)

[Temperature limits](#)

[Permissible speed](#)

[Lubrication](#)

[Mounting and dismounting](#)

[Designation system](#)

Engineering information

[Principles of ball bearing units selection and application - Download catalogue \(4.9 MB\)](#)

[Principles of selecting mounted bearing solutions](#)

[Bearing failure and how to prevent it](#)

Tools

[Bearing Select](#)

[Engineering Calculator](#)

[Rolling bearings mounting and dismounting instructions](#)

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