



SS Stainless Steel

Metric table

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Dimensions in: millimeters - inches

Length l	b	d ₁ Thread	d ₂	m ₁	m ₂	s
60 2.36	30 1.18	M 6	4 0.16	46 1.81	28 1.10	4 0.16
75 2.95	30 1.18	M 6	4 0.16	61 2.40	40 1.57	4 0.16

Specification

1

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- Stainless steel AISI 304 Matte, tumbled finish
- RoHS compliant

NI

MT

Information

GN 7247.4 spacer plates with tapped holes are designed as accessories for the mounting flanges of GN 7241, GN 7243 and GN 7247 multiple-joint hinges.

The spacer plates are mounted from the outside via through-holes in the housing wall or alternatively by welding to the inside of the wall. This results in effective protection against vandalism, and the housing exteriors remain free of attachments that do not match the design or that should be avoided entirely in the interests of easy cleaning.

They eliminate the need for additional threads, nuts, and washers for mounting. There is no need for the time-consuming pre-assembly of the above components or for counterholding during tightening or loosening. The plate thickness *s* corresponds to the minimum screw-in depth of thread *d*₁, which should be fully achieved.

The holes *d*₂ are used to accommodate clamping or positioning pins, making it easy to position the spacer plates and the multiple-joint hinges.

see also...

- *Spacer Plates GN 7247.2*
- *Mounting Plates with Threaded Studs GN 7247.6*

On request

- Other plate sizes
- Other plate geometries

<p>How to order</p> <p>1 2 3</p> <p>GN 7247.4-NI-75-MT</p>	1	Material
	2	Length l
	3	Finish