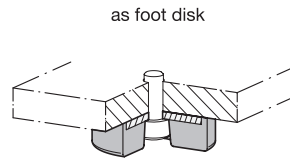
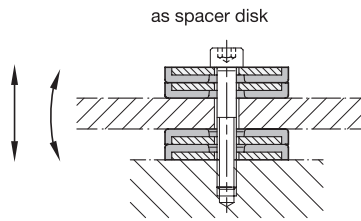


Assembly examples



SS Stainless Steel

4 Type

- A Mounting via mounting hole
- B Mounting via adhesive pad

Metric table

1		2		3		Dimensions in: millimeters - inches	
d ₁	h	d ₂ +0.5	d ₃ +0.5	s ₁	s ₂		
19 0.75	3 0.12	7 0.28	14 0.55	4 0.16	7.5 0.30	1.5 0.06	1.1 0.04
25 0.98	3 0.12	8 0.31	16 0.63	4 0.16	7.5 0.30	1.5 0.06	1.1 0.04
32 1.26	4 0.16	9 0.35	18 0.71	5 0.20	9 0.35	2 0.08	1.1 0.04
38 1.50	4 0.16	10 0.39	20 0.79	5 0.20	9 0.35	2 0.08	1.1 0.04
50 1.97	5 0.20	11 0.43	22 0.87	6 0.24	11 0.43	2.5 0.10	1.1 0.04
64 2.52	5 0.20	13 0.51	26 1.02	6 0.24	11 0.43	2.5 0.10	1.1 0.04

Specification

- **GN 438**
Plate
Steel, zinc plated, blue passivated finish
- **GN 438.5**
Plate
Stainless steel AISI 304
- Rubber pad
Acrylonitrile butadiene rubber (NBR)
 - Vulcanized
 - Black
 - Temperature resistant up to 248 °F (120 °C)
 - Hardness shore A **70**
- Adhesive pad (only type B)
Scotch Mount TM 5952
 - Double-sided
 - Acrylate adhesive core
- Resilience Characteristics → page 2106
- Elastomer Characteristics → page 2135
- Stainless Steel Characteristics → page 2143
- RoHS compliant

On request

- Other shore hardnesses

Information

GN 438 and GN 438.5 rubber spacer disks provide a damping and noise reducing effect and protect surfaces from damage.

By stacking several spacer disks on each other, the spring rate of the package can be increased, which opens up new possibilities for use.

When used as a foot disk, the type A version with mounting hole can be installed on small machines, systems or devices using screws bearing in mind the height of the screw head. Alternatively, after the protective film has been removed, the type B can be adhered to all suitable and clean surfaces by means of the adhesive pad.

see also...

- *Vibration / Shock Absorption Mounts GN 454* → page 1629

<p>How to order (Steel plate)</p> <p>GN 438-25-16-4-A-70</p>	1	Outer diameter d ₁
	2	Height h
	3	Inner diameter d ₂
	4	Type
	5	Hardness

<p>How to order (Stainless steel plate)</p> <p>GN 438.5-64-26-6-B-70</p>	1	Outer diameter d ₁
	2	Height h
	3	Inner diameter d ₂
	4	Type
	5	Hardness

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9
3.10