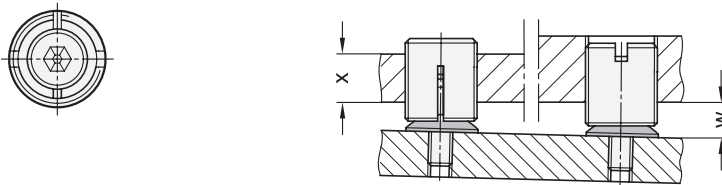


ROSTFRET®  
Inox  
Stainless  
Steel

**Application example**



<b>d<sub>1</sub></b>	<b>d<sub>2</sub></b>	<b>d<sub>3</sub></b>	<b>d<sub>4</sub></b>	<b>d<sub>5</sub></b>	<b>h<sub>1</sub></b>	<b>h<sub>2</sub></b>	<b>h<sub>3</sub></b>	<b>s</b>	<b>A/F</b>	<b>t</b>	<b>w</b> max.	<b>x</b> min.	Static load F in kN	Code no. Assembly tool
M 12 x 1	4,5	M 4	12	9,1	19,1	10,9	9,1	2	3	3	8	8	4,4	GN 355.1-12
M 18 x 1	7	M 6	17	12,6	26,8	10,1	14,9	2	5	3	13	12	10	GN 355.1-18
M 24 x 1,5	9	M 8	24	19,6	31,1	11,3	18,7	4	6	6	16	16	27	GN 355.1-24
M 30 x 1,5	13	M 12	30	25,6	32,6	20,4	19,6	4	10	6	17	20	40	GN 355.1-30
M 36 x 1,5	18	M 16	36	31,6	45,7	15,8	24,2	4	14	6	19	24	70	GN 355.1-36

**Specification**

- Steel **ST**  
Blackened  
Spherical washer  
Steel, case-hardened
- Stainless steel AISI 303 **NI**  
Spherical washer AISI 303
- Socket cap screw DIN 912  
Stainless steel A2-70
- Washer DIN 433  
Stainless steel AISI 304
- Stainless Steel Characteristics → Page 2166
- RoHS

**Accessory**

- Assembly tools GN 355.1  
(Code no. see table)

**Information**

Leveling elements GN 355 are used for leveling and adjustment in machines and equipment.

They consist of a leveling screw, a cylinder screw with disk and a spherical washer. After making the adjustment using the assembly tools GN 355.1 available as accessory, the screw is tightened firmly causing the leveling screw and the spherical washer DIN 6319 underneath to spread and is so secured against twisting in the taphole.

The values for w and x given in the table and for the static load capacity are to be seen as reference values which may differ depending on the prevailing situation. In general, they do not constitute a warranty of condition. The user must determine whether the product is suitable for the intended purpose.

see also...

- Stainless Steel Leveling Elements GN 355.2  
(with Captive Spherical Washer) → Page 1140

**How to order**

<b>1</b>	d <sub>1</sub>
<b>2</b>	d <sub>2</sub>
<b>3</b>	Material

**GN 355-M36x1,5-18-NI**

3.1  
3.2  
3.3  
3.4  
3.5  
3.6  
3.7  
3.8  
3.9

