

Folding Handles

Stainless Steel

SPECIFICATION

Types

- Type **A**: Mounting from the back with thread
- Type **B**: Mounting the operator's side with through hole
- Type **C**: Mounting from the operator's side by welding

Identification no.

- No. **1**: Handle 90° foldaway
- No. **2**: Handle 90° foldaway, with retaining spring
- No. **3**: Handle 180° foldaway
- No. **4**: Handle 180° foldaway, with retaining spring

Attachment part

Stainless steel precision casting AISI CF-8 **NI**

- Matte shot-blasted **GS**
- Powder coated
- Black, RAL 9005, textured finish **SW** only in type A and B

Handle bar

Stainless steel AISI 304

Matte shot-blasted

Retaining springs

Spring steel AISI 301



INFORMATION

Folding handles GN 425.9 are used where the handle must only protrude a short distance in the resting position.

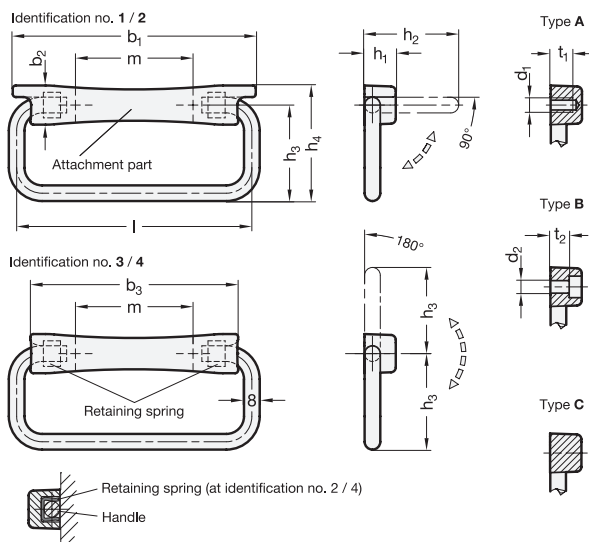
Folding handles numbers 1 and 2 are suitable for side "access," as these have a 90° limit stop. If used from above, numbers 3 and 4 with a handle which can fold freely through 180° are a better version.

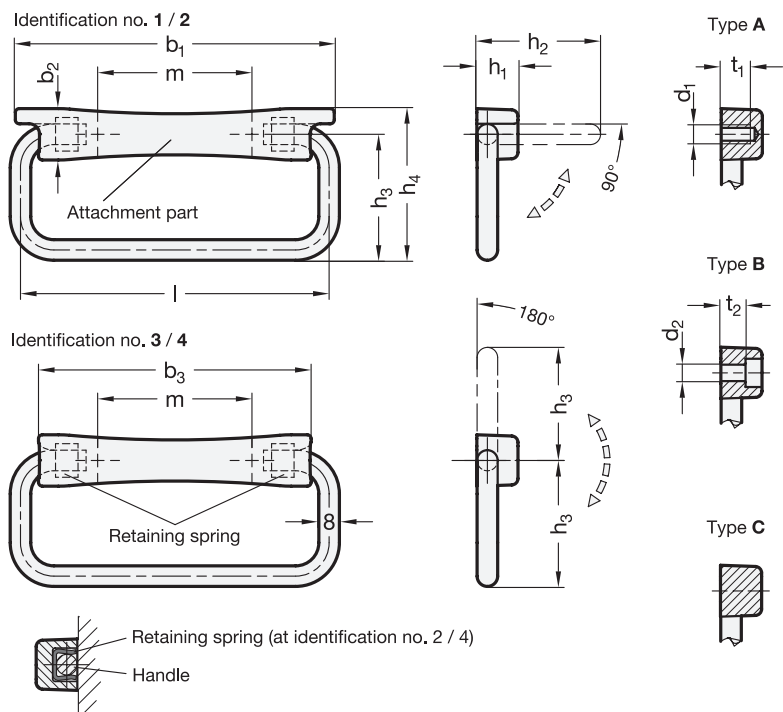
The retaining springs of numbers 2 and 4 keep the handle in any position. This keeps the handle in a position which can be easily accessed and prevents noise as a result of vibration in the resting position.

The handle and the retaining springs are secured by mounting the attachment across the entire surface. All components are supplied unassembled.

TECHNICAL INFORMATION

- Load Rating Information (see page 5)
- Stainless Steel Characteristics (see page A26)





GN 425.9-A

STAINLESS STEEL

Description	Length l	b1	b2	b3	d1	d2	h1	h2 ≈	h3	h4	m	t1	t2	⚖
GN 425.9-120-NI-A-1-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	266
GN 425.9-120-NI-A-1-SW	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	266
GN 425.9-120-NI-A-2-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	267
GN 425.9-120-NI-A-2-SW	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	267
GN 425.9-120-NI-A-3-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	259
GN 425.9-120-NI-A-3-SW	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	259
GN 425.9-120-NI-A-4-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	261
GN 425.9-120-NI-A-4-SW	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	261

GN 425.9-B

STAINLESS STEEL

Description	Length l	b1	b2	b3	d1	d2	h1	h2 ≈	h3	h4	m	t1	t2	⚖
GN 425.9-120-NI-B-1-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	256
GN 425.9-120-NI-B-1-SW	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	256
GN 425.9-120-NI-B-2-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	258
GN 425.9-120-NI-B-2-SW	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	258
GN 425.9-120-NI-B-3-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	246
GN 425.9-120-NI-B-3-SW	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	246
GN 425.9-120-NI-B-4-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	246
GN 425.9-120-NI-B-4-SW	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	246

GN 425.9-C

STAINLESS STEEL

Description	Length l	b1	b2	b3	d1	d2	h1	h2 ≈	h3	h4	m	t1	t2	⚖
GN 425.9-120-NI-C-1-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	270
GN 425.9-120-NI-C-2-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	269
GN 425.9-120-NI-C-3-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	264
GN 425.9-120-NI-C-4-GS	120	124	20	106	M 6	6.4	16	53	49	59	60	10	9.6	258