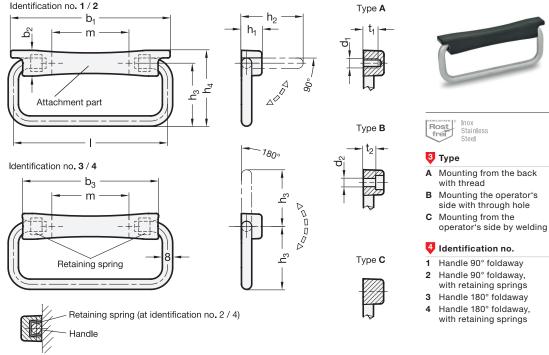
## **Folding Handles**

Stainless Steel







Specifica	ıtion		2	5
120	124	20	106	M 6

 $b_2$ 

 $b_3$ 

 $d_1$ 

GS

 $d_2$ 

6,4

see also...

h<sub>1</sub>

16

h<sub>2</sub> ≈

53

 $h_3$ 

49

## Attachment part Stainless steel precision casting AISI CF-8 NI · Matte shot-blasted finish

 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

Length I b<sub>1</sub>

Spring steel AISI 301

RoHS

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

h<sub>4</sub>

m

60

t<sub>1</sub>

10

 $t_2$ 

9,6

Page

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.

GN 425.8 Folding Handles with Recessed Tray (Steel / Stainless Steel, with Handle Locking or Spring-Loaded Return)		
Technical Information		
Load Rating Information	QVX	
Stainless Steel Characteristics	OVX	

