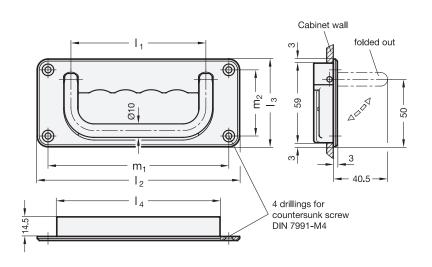
Folding Handles with Recessed Tray

Handle Bar Steel / Stainless Steel, Handle Tray Zinc Die Casting









- With handle locking in the folded up or folded down position
- B With spring return of the handle to the folded down position

Page

Į	į	ļ	
	4		
٠			

I ₁	I_2	I ₃	14	I ₅	I ₆	m ₁	m ₂
100	150	65	121	122	60	134	49
120	170	65	141	142	60	154	49

Specification	2	3
Handle bar		
Steel, chrome-plated	CR	
Stainless steel AISI 303	NI	
Matte shot-blasted		

Zinc die casting Powder coated

· Black, RAL 9005, textured finish

• Silver, RAL 9006, textured finish

see also...

sw

SR

RoHS

The folding handles with recessed tray GN 425.8 are used if the handle is to protrude by a maximum of 3 mm when folded down.

In type A, the folding handle is held in both end positions by spring-loaded

In type B, the folding handle always spring-returns to the starting position after being released, preventing it from protruding with potentially interfering effect.

GN 825.2 Folding Handles with Recessed Tray (Plastic, with Spring-Loaded Return)	QVX
GN 825.1 Folding Handles (Plastic, with Spring-Loaded Return)	QVX
Technical Information	
Installation dimensions	QVX
Load Rating Information	QVX
Stainless Steel Characteristics	QVX

How to order	1	I ₁
	2	Material (Handle bar)
1 2 3 4	3	Finish (Handle tray)
GN 425.8-120-CR-SW-A		Туре





Installation dimensions

