

Round Pull Handle ▶ Positioning Type / Foldable Type / Welded Type

Internal Mount Type



Please order according to the diagram

①~④ Select the type and parameters in the order of for ordering.

② Positioning Type

Model (① Code)

CCLEA

② D

D8

③ L

L80

④ H

H50



Price Excluding Tax (Yuan)

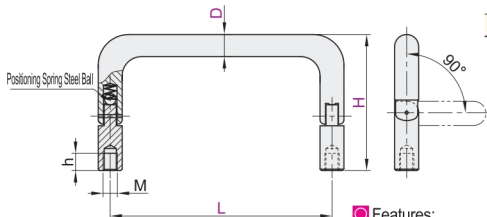
Discounted Price

Quantity 1~9 10~
Price 100% Separate Quotation

Positioning Type



CAD 2D 3D



Code	Type	Material	Surface Treatment
CCLEA	Positioning Type	1215	Chrome Plating
CCLEF		SUS304	Mirror Polishing

Features:

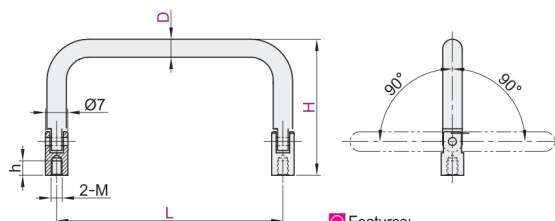
- The grip section can be folded at 90° degrees, causing no obstruction when knocked down.
- The pull handle features a folding latch mechanism (temporary fixing function) when folded.
- The cross-sectional shape of the pull handle is circular for easy gripping.

Model		L	H	h	M	Reference Weight (kg/pcs)
Code	D					
CCLEA	8	80				0.10
CCLEF		90	50	6	5	0.12
		100				0.14

Internal Mount Type . Foldable Type



CAD 2D 3D



Code	Type	Material	Surface Treatment
CCLFA	Internal Mount Type . Foldable Type	1215	Chrome Plating
CCLFF		SUS304	Mirror Polishing

Features:

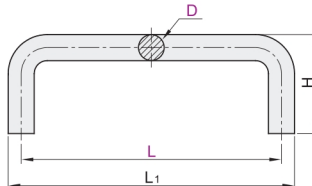
- The grip section can be folded at 180° degrees, causing no obstruction when knocked down.
- The pull handle features a folding latch mechanism (temporary fixing function) when folded.
- The cross-sectional shape of the pull handle is circular for easy gripping.

Model		L	H	h	M	Reference Weight (kg/pcs)
Code	D					
CCLFA	6	60				0.08
CCLFF		70				0.09
		84	44	9	4	0.10
		90				0.11
		100				0.12
		120				0.14

Welded Type



CAD 2D 3D



Code	Type	Material	Surface Treatment
CCEGF	Welded Type	SUS304	Mirror Polishing
CCEGG		SUM22L	—

❗ CCEGG (SUM22L Material) It is not surface-treated, therefore, rust-preventive oil is applied to the surface.

Model		L	L1	H	Reference Weight (kg/pcs)
Code	D				
CCEGF	10	80	90		0.09
CCEGG		100	110	37	0.10
		120	130		0.12