

Concealed Pull Handle ▶ Standard Type • Dual External Thread Fixation

Internal Mount Type



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering.

Model (①Code) — ②A — ③Rubber Pad(Unspecified/Y)

CCDOF

— A119 —

N



Price Excluding Tax (¥/unit)

Discounted Price

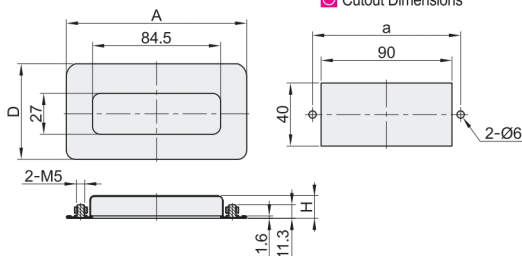
Quantity 1~9 10~
Price 100% Separate Quotation



CAD 2D 3D

Code	Type	Back Shape	Mounting Hole	Material	Surface Treatment/Color
CCDOA	Standard Type	Flat	2 External Threads	SUS304	Mirror Polishing
CCDOF				SUS304	Brushed
CCDOE				Titanium alloy	Shot Peening
CCDAC				SUS304	Brushed
CCDAD	Semi-Arc Shape				

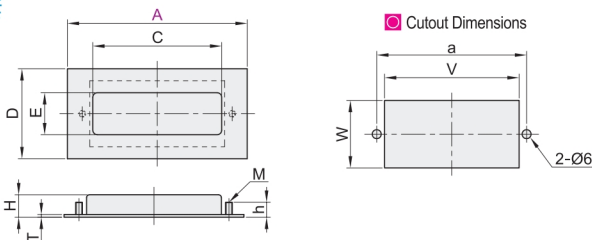
CCDOA



Cutout Dimensions

Model		A	D	H	a	Reference Weight (kg/pcs)
Code	Rubber Pad					
CCDOA	Unspecified(With Rubber Pad)	119	60	15	100	0.07
	N (Without Rubber Pad)					

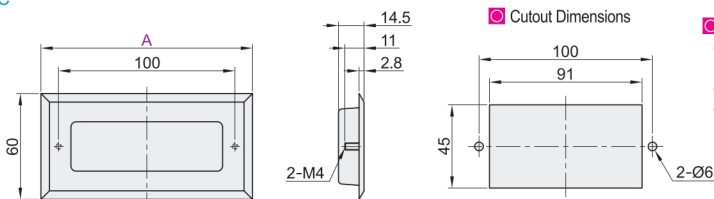
CCDOE
CCDOF



Cutout Dimensions

Model		Rubber Pad	C	D	E	H	h	T	M	Cutout Dimensions			Reference Weight (kg/pcs)
Code	A									a	W	V	
CCDOE	90	Unspecified(Without Rubber Pad)	58				10	1.8	M4	74	45	61	0.03
	120	Y (With Rubber Pad)	86				10	1.8	M4	100	45	91	0.05
CCDOF	119	Unspecified(With Rubber Pad)	84.5	60	28	15	9	1.6	M5	100	40	90	0.07
		N (Without Rubber Pad)											

CCDAC



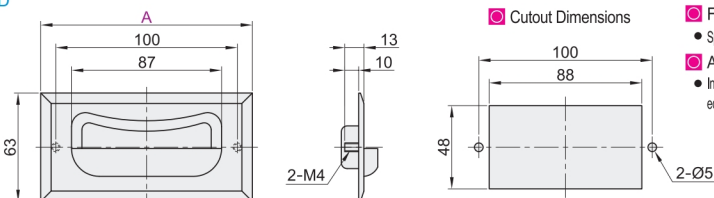
Cutout Dimensions

Features:

- Made of lightweight titanium alloy with excellent corrosion resistance, suitable for applications requiring light weight and rust prevention.
- Titanium is hypoallergenic, ensuring safe usage.
- Titanium alloy installation screws are also provided.

Model		Reference Weight (kg/pcs)
Code	A	
CCDAC	120	0.03

CCDAD



Cutout Dimensions

Features:

- Space-saving assembly, aesthetically pleasing, and convenient to push and pull.
- Applications: Industrial automation equipment, aviation, high-speed rail, marine, communication equipment, electrical cabinets, boxes, and related equipment.

Model		Reference Weight (kg/pcs)
Code	A	
CCDAD	122	0.05