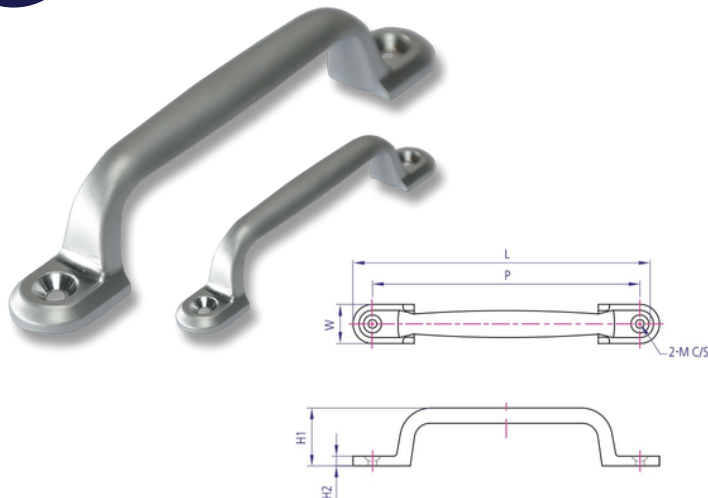


Handle and Hinge

FOR ALUMINUM PROFILE

01

Door Handle



The handles can be used in a wide variety of applications, from products with minimal panel protrusion, to handles for shafts and other mobile industrial equipment, semiconductor equipment, information and communication equipment, to cam locks for high vibration doors or doors requiring a strong seal.

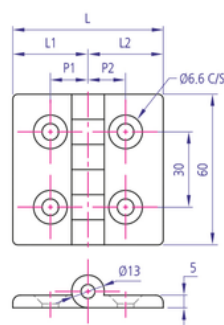
Part Number	L	P	W	H1	H2	M	Material	For Aluminum Profile
HD-G-S79 (30)	94	79	15	19	4.2	4.5	Zinc Alloy	30x30, 40x40, 40x80
HD-G-S113.5	133.5	113.5	20	27	5.2	4.5		

02

Hinge D60 Series



Material ZINC ALLOY
Surface Processing DC (Matte), CR (Glossy), BK (Black)
Application Used in various industrial devices, environmental test devices, etc.



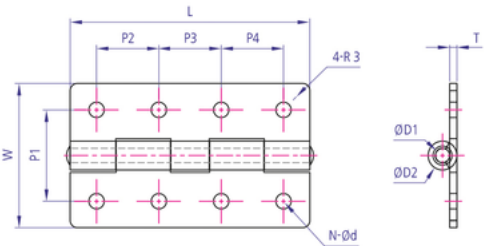
Part Number	L	L1	L2	P1	P2	M	For Aluminum Profile
H-GD60X60	60	30	30	15	15	4.5	30x30, 40x40, 40x80
H-GD60X70	70	35	35	20	20	4.5	

03

Hinge 002 Series



Material SUS304
Surface Processing Hairline
Application Stainless steel for durability and corrosion resistance



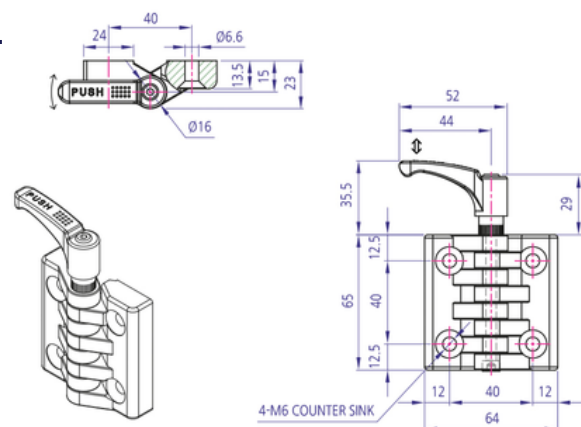
Part Number	L	W	P1	P2	P3	T	D1	D2	N-ØD	For Aluminum Profile
H-CH-002-75	75	50	30	27	27	2	4.5	8.5	6-5.3 HOLE	30x30, 40x40, 40x80

04

Nylon Door Hinge



Part Number H-CH-048
Material NYLON(PA)
Surface Processing Black
Application Functions to lock the door at any angle using the lever.



05

Door Magnet



Part Number H-BC-50
Material ZINC ALLOY / STAINLESS STEEL / BRASS
Surface Processing Chrome plating / Polishing
Application Furniture, switchboards, etc. / Distribution panels, controls, etc.

