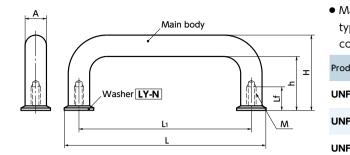
code.

MAN&MACHINE®

UNF-SH-CR-W

UNFS-SH-W



- The type with washer **LY-N** (\Rightarrow P.xxxx). It is highly stable and decorates the mounting part beautifully.
- Hex socket head cap screws for mounting (SUSXM7) are available as an option. Use the screw supply service (charged separately).

 Materials and surface treatment of main body a 	nd
types can be selected according to the product	

Product Code 1	Туре	Material and Surface Treatment		
UNF-CR-W	Standard Type H=38.5	Made of Steel Chrome Plating		
UNFS-W	Standard Type H=38.5	Made of Stainless Steel Barrel Polishing		
UNFA-BF-W	Standard Type H=38.5	Made of Aluminum Buffing		
UNFA-BK-W	Standard Type H=38.5	Made of Aluminum Electrostatic Coating		
UNF-H-CR-W	High Position Type H=46.5	Made of Steel Chrome Plating		
UNFS-H-W	High Position Type H=46.5	Made of Stainless Steel Barrel Polishing		
UNF-SH-CR-W	SEMI Standards Compliance Type H=61.5	Made of Steel Chrome Plating		
UNFS-SH-W	SEMI Standards Compliance Type H=61.5	Made of Stainless Steel Barrel Polishing		

UNF-CR-W Standard Type · Made of Steel UNFS-W Standard Type · Made of Stainless Steel

UNF-CR-W Stand	UNF-CR-W Standard Type · Made of Steel UNFS-W Standard Type · Made of Stainless Steel Unit:m									Unit : mm	
Part Number 1	Part Number 1 Made of Stainless Steel	Lı	A	н	h	L	Lf	м	Max. Allowable Load*1 (N)	Mass (g)	Screw Supply Service Screw Size
UNF-80-CR-W	UNFS-80-W	80	10	38.5	28.5	96	11.5	M5	1000	82	M5×12
UNF-100-CR-W	UNFS-100-W	100	10	38.5	28.5	116	11.5	M5	1000	94	M5×12
UNF-110-CR-W	UNFS-110-W	110	10	38.5	28.5	126	11.5	M5	1000	101	M5×12
UNF-120-CR-W	UNFS-120-W	120	10	38.5	28.5	136	11.5	M5	1000	107	M5×12
UNF-125-CR-W	UNFS-125-W	125	10	38.5	28.5	141	11.5	M5	1000	109	M5×12
UNF-160-CR-W	UNFS-160-W	160	10	38.5	28.5	176	11.5	M5	1000	131	M5×12
UNF-200-CR-W	UNFS-200-W	200	10	38.5	28.5	216	11.5	M5	1000	156	M5×12
UNF-250-CR-W	UNFS-250-W	250	10	38.5	28.5	266	11.5	M5	1000	186	M5×12

*1: Allowed load for a person.

UNFA-BF-W Standard Type · Made of Aluminum: Buffing UNFA-BK-W Standard Type · Made of Aluminum: Electrostatic Coating

Part Number 🜗	L1	A	н	h	L	Lf	Μ	Max. Allowable Load*1 (N)	Mass (g)	Screw Supply Service Screw Size
UNFA-80-BF-W	80	10	38.5	28.5	96	11.5	M5	1000	33	M5×12
UNFA-100-BF-W	100	10	38.5	28.5	116	11.5	M5	1000	37	M5×12
UNFA-110-BF-W	110	10	38.5	28.5	126	11.5	M5	1000	39	M5×12
UNFA-120-BF-W	120	10	38.5	28.5	136	11.5	M5	1000	41	M5×12
UNFA-125-BF-W	125	10	38.5	28.5	141	11.5	M5	1000	42	M5×12
UNFA-160-BF-W	160	10	38.5	28.5	176	11.5	M5	1000	50	M5×12
UNFA-80-BK-W	80	10	38.5	28.5	96	11.5	M5	1000	33	M5×12
UNFA-100-BK-W	100	10	38.5	28.5	116	11.5	M5	1000	37	M5×12
UNFA-110-BK-W	110	10	38.5	28.5	126	11.5	M5	1000	39	M5×12
UNFA-120-BK-W	120	10	38.5	28.5	136	11.5	M5	1000	41	M5×12
UNFA-125-BK-W	125	10	38.5	28.5	141	11.5	M5	1000	42	M5×12
UNFA-160-BK-W	160	10	38.5	28.5	176	11.5	M5	1000	50	M5×12

*1: Allowed load for a person.

NBK

The Cleanroom Wash & Packaging → P.xxxx Please feel free to contact us

✓ Laser Marking → P.xxxx S.S. & Al. only/ Add'l charge

	10000				



Unit:mm

	UNF-CR-W / UNF-H-CR-W / UNF-SH-CR-W	UNFS-W / UNFS-H-W / UNFS-SH-W	UNFA-BF-W	UNFA-BK-W
Main body	SS330 Chrome Plating		,	Aluminum Alloy Electrostatic Coating (Matte Black)
	0		SUS303 Barrel Polishing	SUS303 Barrel Polishing
Hex Socket Head Cap Screws (Screw supply service)	SUSXM7	SUSXM7	SUSXM7	SUSXM7

UNF-H-CR-W

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UNFS-W

UNF-CR-W

UNFA-BK-W

UNFS-H-W

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UNF-H-CR-W High Position Type · Made of Steel UNFS-H-W High Position Type · Made of Stainless Steel

Part Number	Part Number	L1	A	н	h	L	Lf	м	Max. Allowable Load*1 (N)	Mass (g)	Screw Supply Service Screw Size
UNF-80H-CR-W	UNFS-80H-W	80	10	46.5	36.5	96	11.5	M5	1000	92	M5×12
UNF-100H-CR-W	UNFS-100H-W	100	10	46.5	36.5	116	11.5	M5	1000	104	M5×12
UNF-110H-CR-W	UNFS-110H-W	110	10	46.5	36.5	126	11.5	M5	1000	111	M5×12
UNF-120H-CR-W	UNFS-120H-W	120	10	46.5	36.5	136	11.5	M5	1000	117	M5×12
UNF-125H-CR-W	UNFS-125H-W	125	10	46.5	36.5	141	11.5	M5	1000	119	M5×12
UNF-160H-CR-W	UNFS-160H-W	160	10	46.5	36.5	176	11.5	M5	1000	141	M5×12
UNF-200H-CR-W	UNFS-200H-W	200	10	46.5	36.5	216	11.5	M5	1000	166	M5×12
UNF-250H-CR-W	UNFS-250H-W	250	10	46.5	36.5	266	11.5	M5	1000	196	M5×12

*1: Allowed load for a person.

• Material/Finish

UNF-SH-CR-W SEMI Standards Compliance Type · Made of Steel UNFS-SH-W SEMI Standards Compliance Type · Made of Stainless Steel I Init ' mm

	•							_			Unit - mm
Part Number 1	Part Number 1	Lı	A	н	h	L	Lf	м	Max. Allowable Load*1 (N)	Mass (g)	Screw Supply Service Screw Size
UNF-80SH-CR-W	UNFS-80SH-W	80	10	61.5	51.5	96	11.5	M5	1000	111	M5×12
UNF-100SH-CR-W	UNFS-100SH-W	100	10	61.5	51.5	116	11.5	M5	1000	123	M5×12
UNF-110SH-CR-W	UNFS-110SH-W	110	10	61.5	51.5	126	11.5	M5	1000	129	M5×12
UNF-120SH-CR-W	UNFS-120SH-W	120	10	61.5	51.5	136	11.5	M5	1000	135	M5×12
UNF-125SH-CR-W	UNFS-125SH-W	125	10	61.5	51.5	141	11.5	M5	1000	138	M5×12
UNF-160SH-CR-W	UNFS-160SH-W	160	10	61.5	51.5	176	11.5	M5	1000	159	M5×12
UNF-200SH-CR-W	UNFS-200SH-W	200	10	61.5	51.5	216	11.5	M5	1000	184	M5×12
UNF-250SH-CR-W	UNFS-250SH-W	250	10	61.5	51.5	266	11.5	M5	1000	214	M5×12

*1: Allowed load for a person.

• Part number specification

UNF-200SH-CR-W	
≪1	
UNF-200SH-CR-W	- <u>P</u>
1	Screw Supply Service

When using the screw supply service (charged separately), add **P** to the end of the product code.