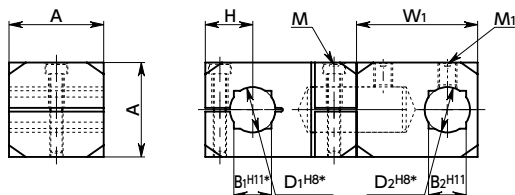


FCFS



FCFA



*Dimensional allowance before slit machining.

- A clammer that joints 2 shafts at any angle.
- Clamping type for one side. Mounting shaft, removing shaft and angle adjustment are easy. Moreover this does not scratch the shaft.
- Convenient for fixing of side guide and sensors of the conveyance line.
- Light aluminum and stainless steel with highly corrosion-resistant are standardized.
- Compatible with both round shaft and square shaft.
- All products are provided with hex socket head cap screw and hex socket set screw.

Material/Finish



	FCFA Made of Aluminum	FCFS Made of Stainless Steel
Main body	A6063 Barrel Polishing	SUS304 Barrel Polishing
with Hexagon Socket Bolt	SUSXM7	SUSXM7 Molybdenum Disulfide Coating
with Hexagon Socket Set Screw	SUSXM7	SUSXM7
Joint shaft	SUS304	SUS304

Part Number	Mass (g)	Part Number	Mass (g)	D1	D2	B1	B2	A	W	W1	P	H	F1	F4	F3	F2	M (coarse)	M1 (Coarse)
FCFA-8C-8	83	FCFS-8C-8	218	8	8			22	63	28	45	11	3.7	25.8	15	7	M3	M4
FCFA-10C-10	80	FCFS-10C-10	208	10	10	8	8	22	63	28	45	11	3.7	25.8	15	7	M3	M4
FCFA-12C-12	118	FCFS-12C-12	304	12	12	10	10	25	72	32	51.5	12.5	3.8	30.2	17	8	M3	M5
FCFA-15C-15	216	FCFS-15C-15	546	15	15	12	12	30	90	40	64.5	15.5	4.5	38.5	21	10	M4	M5
FCFA-20C-20	433	FCFS-20C-20	1086	20	20	16	16	38	113	50	80	20	5.5	48.5	27	13	M5	M5

Unit : mm

- Usage example
For fixing sensor.



- Part number specification

FCFS-12C-12



Cleanroom Wash & Packaging → P.792	Screw Length Adjustment → P.796	Vibration Resistant → P.795	Laser Marking → P.806
Available / Add'l charge	Not Available	Please feel free to contact us	Available / Add'l charge