



- The clammer joints 2 shafts with cross.
- Clamping Type. Mounting shaft and removing shaft are easy. Moreover this does not scratch the shaft.
- Convenient for adjustment 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.

*1: Dimensional allowance before slit machining.

• Material/Finish



	FCCA-C Made of Aluminum	FCCS-C Made of Stainless Steel
Main Body	Aluminum Alloy	SUS304
Hex Socket Head Cap Screw	SUSXM7	SUSXM7 Molybdenum Disulfide Coating

Part Number Aluminum	Mass (g)	Part Number Stainless steel	Mass (g)	D1*1	D2*1	B1*1	B2*1	A	W	P	H	F	M (Coarse)
FCCA-8-8-C	9	FCCS-8-8-C	26	8	8			12	32	10	11	4	M3
FCCA-8-10-C	16	FCCS-8-10-C	46	8	10		8	14	40	12	14	4.5	M4
FCCA-10-10-C	15	FCCS-10-10-C	43	10	10	8	8	14	40	12	14	4.5	M4
FCCA-10-12-C	22	FCCS-10-12-C	65	10	12	8	10	16	45	15	15	4.5	M4
FCCA-12-12-C	21	FCCS-12-12-C	61	12	12	10	10	16	45	15	15	4.5	M4
FCCA-10-15-C	39	FCCS-10-15-C	116	10	15	8	12	19	55	19	18	5.5	M5
FCCA-12-15-C	38	FCCS-12-15-C	111	12	15	10	12	19	55	19	18	5.5	M5
FCCA-15-15-C	34	FCCS-15-15-C	102	15	15	12	12	19	55	19	18	5.5	M5
FCCA-12-20-C	77	FCCS-12-20-C	229	12	20	10	16	25	64	24	20	5.5	M5
FCCA-15-20-C	73	FCCS-15-20-C	217	15	20	12	16	25	64	24	20	5.5	M5
FCCA-20-20-C	64	FCCS-20-20-C	190	20	20	16	16	25	64	24	20	5.5	M5

Unit : mm

*1: Dimensional allowance before slit machining.

- Recommended dimensional allowance of the shaft is g6. Use a long wrench to tighten the screw.

• Usage example



- Part number specification

FCCS-10-15-C



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