



\*Dimensional allowance before slit machining.

● Material/Finish

RoHS Compliant

	<b>FBCA-C</b> Made of Aluminum	<b>FBSC-C</b> Made of Stainless Steel
Main body	A6063 Barrel Polishing	SUS304 Barrel Polishing
with Hexagon Socket Bolt	SUSXM7	SUSXM7 Molybdenum Disulfide Coating

- To joint the shaft with the side panel of a conveyance line and aluminum frame.
- It is compatible with screw diameter of groove pitch and fixing nut of the commercially available aluminum frame.
- Clamping Type. Mounting shaft and removing shaft are easy. Moreover this does not scratch the shaft.
- Mounting and fixing shaft can be performed at the same time.
- 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.

Unit : mm

Part Number  1	Mass (g)	Part Number  1	Mass (g)	M (coarse)	D1	B1	A	W	P	F	Lm
<b>FBCA-M4-10-C</b>	18	<b>FBSC-M4-10-C</b>	55	M4	10	8	16	32	20	6	4.4
<b>FBCA-M4-12-C</b>	25	<b>FBSC-M4-12-C</b>	74	M4	12	10	19	32	20	6	5.4
<b>FBCA-M5-10-C</b>	19	<b>FBSC-M5-10-C</b>	55	M5	10	8	16	32	20	6	5.4
<b>FBCA-M5-12-C</b>	25	<b>FBSC-M5-12-C</b>	75	M5	12	10	19	32	20	6	6.4
<b>FBCA-M6-10-C</b>	38	<b>FBSC-M6-10-C</b>	111	M6	10	8	19	43	30	6.5	7.5
<b>FBCA-M6-12-C</b>	36	<b>FBSC-M6-12-C</b>	106	M6	12	10	19	43	30	6.5	7.5
<b>FBCA-M6-15-C</b>	45	<b>FBSC-M6-15-C</b>	135	M6	15	12	22	43	30	6.5	6.5
<b>FBCA-M8-10-C</b>	89	<b>FBSC-M8-10-C</b>	263	M8	10	8	25	56	40	8	8.6
<b>FBCA-M8-12-C</b>	87	<b>FBSC-M8-12-C</b>	256	M8	12	10	25	56	40	8	8.6
<b>FBCA-M8-15-C</b>	82	<b>FBSC-M8-15-C</b>	244	M8	15	12	25	56	40	8	8.6
<b>FBCA-M8-20-C</b>	110	<b>FBSC-M8-20-C</b>	327	M8	20	16	30	56	40	8	8.6

● Usage example

In combination with an aluminum frame.



● Part number specification

**FBCS-M5-10-C**

