

Sensor Mounting Bracket (Sold separately)

Appearance	Specifications	Model	Application	Remarks
	Standard mounting bracket (for top/bottom)	F39-LJ1	(included in the main unit)	2 for emitter, 2 for receiver (total of 4 per set)
	Flat side mounting bracket	F39-LJ2	Use these small-sized brackets when performing side mounting with standard mounting brackets, so that they do not protrude from the detection surface.	2 for emitter, 2 for receiver (total of 4 per set)
	Free-location mounting bracket (also used as standard intermediate bracket)	F39-LJ3	Use these brackets for mounting on any place without using standard bracket.	1 set with 2 pieces
	Top/bottom mounting bracket B (mounting hole pitch 19 mm)	F39-LJ4	Mounting bracket used when replacing existing area sensors (other than F3SN or F3WN) with the F3SJ. For front mounting. Suitable for mounting hole pitch of 18 to 20 mm.	2 for emitter, 2 for receiver (total of 4 per set)
	Bracket for replacing short-length F3SN	F39-LJ5	Mounting bracket used when an F3SN with protective height of 300 mm or less is replaced by an F3SJ.	2 for emitter, 2 for receiver (total of 4 per set)
	Space-saving mounting bracket	F39-LJ8	Use these brackets to mount facing inward. Length is 12 mm shorter than the standard F39-LJ1 bracket.	2 for emitter, 2 for receiver (total of 4 per set)
	Mounting bracket used when replacing an F3W-C.	F39-LJ9	Mounting bracket used when replacing existing F3W-C series area sensors with the F3SJ. For front mounting or side mounting. Mounting hole pitch 16 mm.	2 for emitter, 2 for receiver (total of 4 per set)
	Top/bottom mounting bracket C (mounting hole pitch 13 mm)	F39-LJ11	Mounting bracket used when replacing existing area sensors having a mounting pitch of 13 mm with the F3SJ.	2 for emitter, 2 for receiver (total of 4 per set)

Key cap for muting

Appearance	Model	Remarks
	F39-CN6	Cap attaches to the main unit to enable muting function. Attach it to either an emitter or a receiver.