

4-INCH ROUGH-IN PLATE

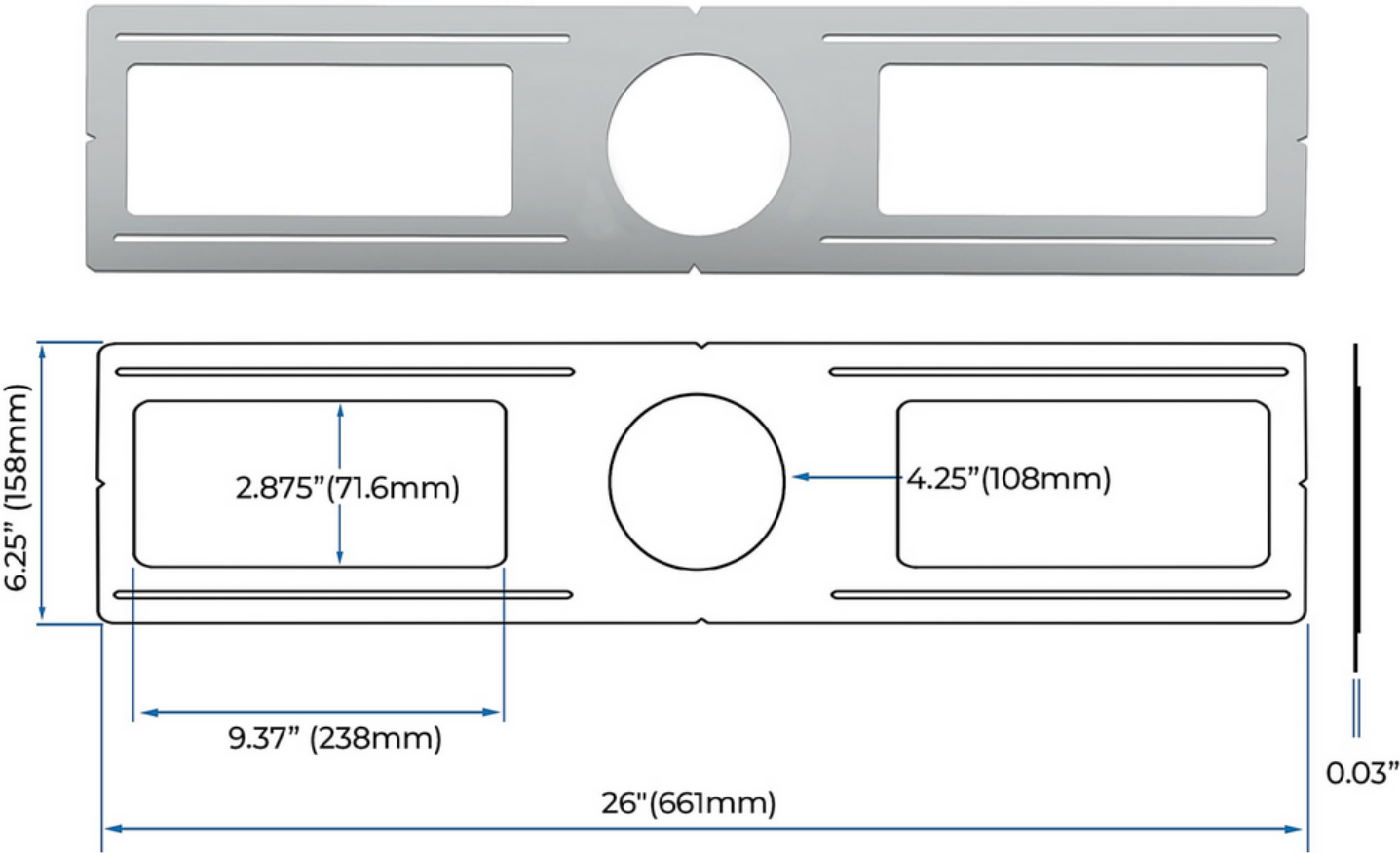
FEATURES:

- Rough-in plate for new construction pre-mounting of 4" recessed fixtures
- Made from galvanized steel, 26" long to fit joists up to 24" apart. Plate has alignment notches.
- Fix the plate with screws (not supplied) through the mounting slots.

MATERIAL / FINISH

- Galvanized steel

ITEM#	UPC	CUTOUT	COMPATIBLE FIXTURE	LENGTH	WIDTH	THICKNESS	PACK QTY	CASE QTY
OL-39582	665355939582	4-1/4"	OL-08846, OL-09014	26"	8.3"	0.75 mm	6	48



6-INCH ROUGH-IN PLATE

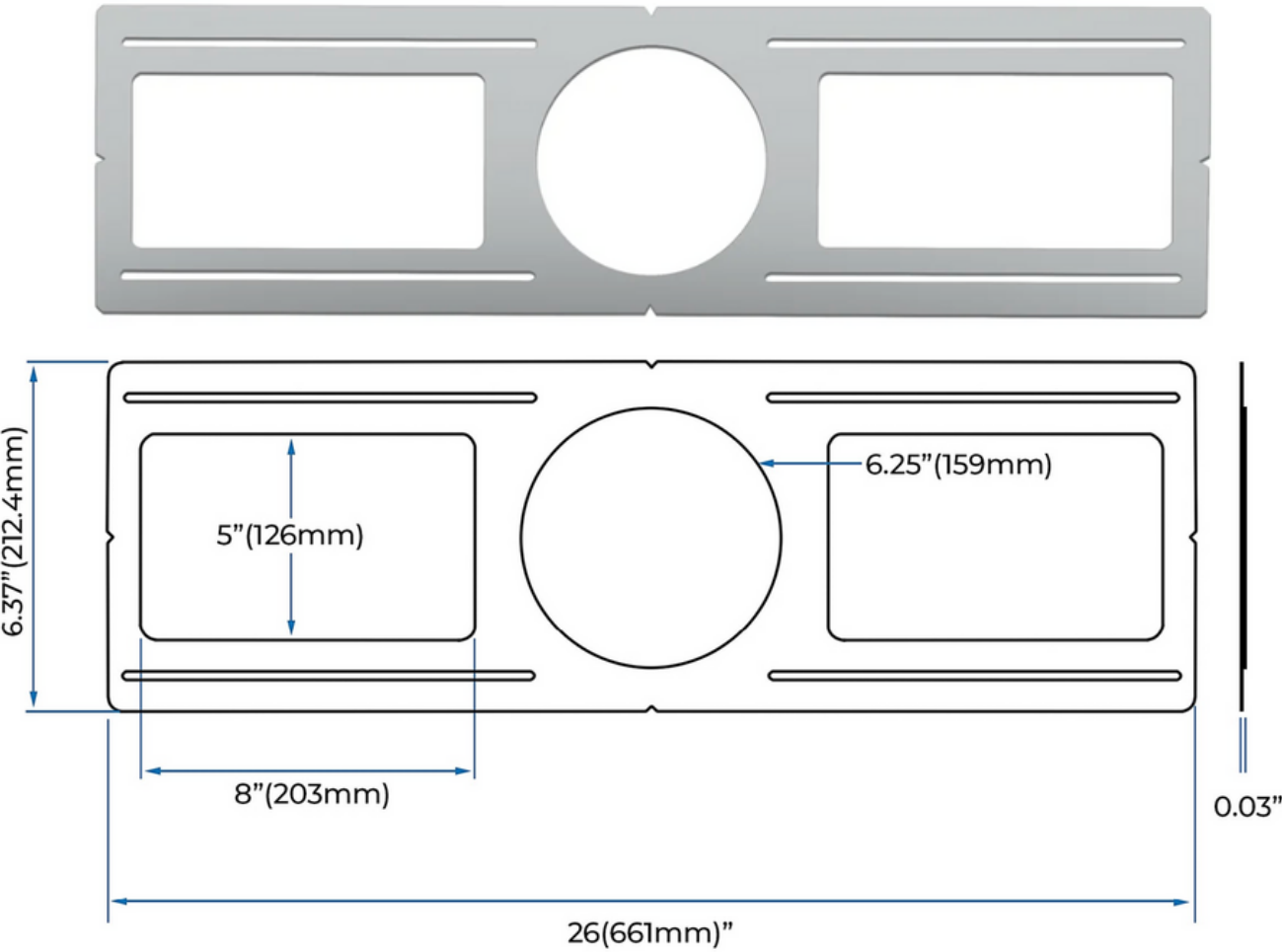
FEATURES:

- Rough-in plate for new construction pre-mounting of 6" recessed fixtures
- Made from galvanized steel, 26" long to fit joists up to 24" apart. Plate has alignment notches.
- Fix the plate with screws (not supplied) through the mounting slots.

MATERIAL / FINISH

- Galvanized steel

ITEM#	UPC	CUTOUT	COMPATIBLE FIXTURE	LENGTH	WIDTH	THICKNESS	PACK QTY	CASE QTY
OL-48065	665355948065	6-1/4"	OL-08808, OL-09946	26"	8.3"	0.75 mm	6	48



NEW CONSTRUCTION ROUGH-IN PLATE

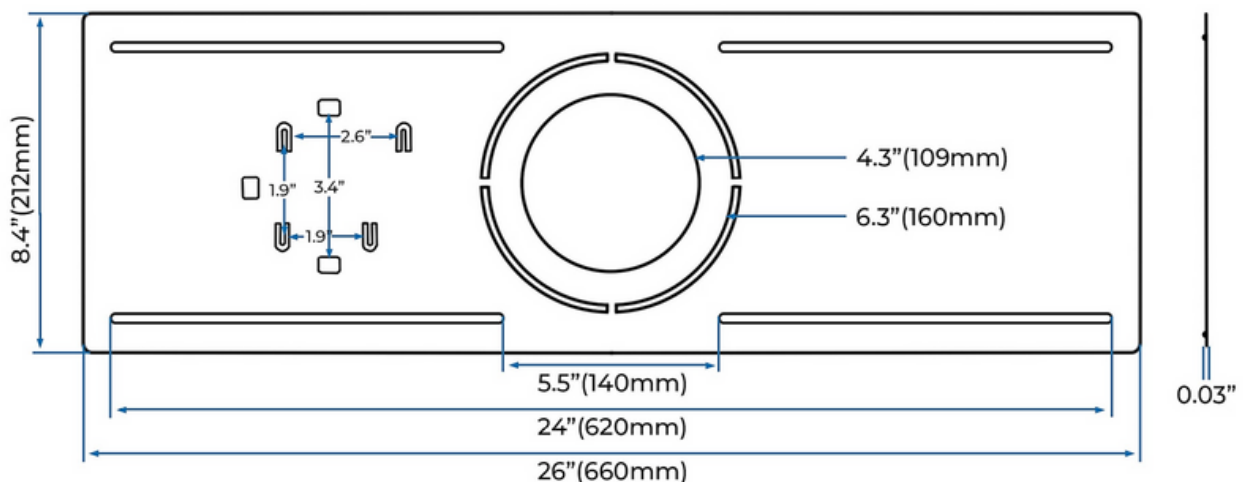
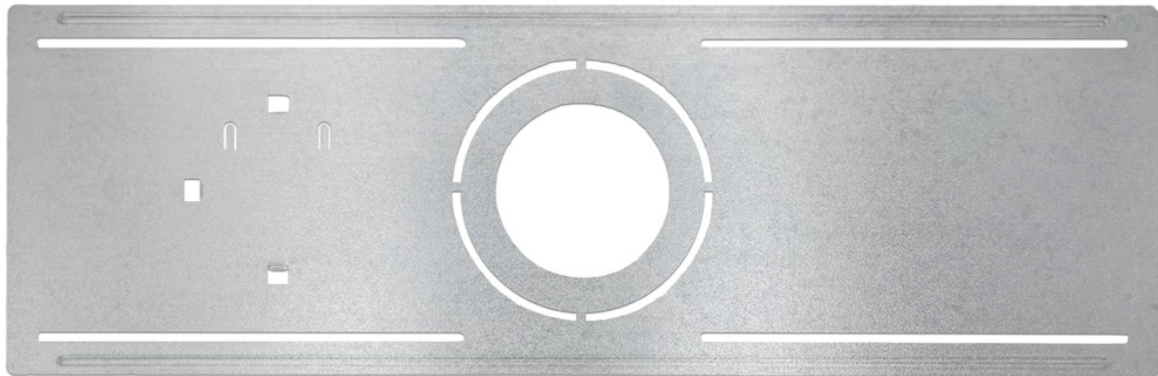
FEATURES:

- Bracket for new construction pre-mounting 4" & 6" Recessed Downlights
- Made from galvanized steel, 26" long to fit joist up to 24" apart.
- Holding clips allow you to secure the j-box directly on the plate.
- Fix the plate screws(not supplied) through the mounting slots.

MATERIAL / FINISH

- Galvanized steel

ITEM#	UPC	FIXTURE SIZE	COMPATIBLE FIXTURE	LENGTH	WIDTH	THICKNESS	PACK QTY	CASE QTY
OL-29356	655471129356	4" & 6"	OL-08846, OL-09014, OL-0901, OL-09946	26"	8.3"	0.03"	6	24



UNIVERSAL ROUGH-IN PLATE

FEATURES:

- Rough-in plate for new construction pre-mounting of 2/3/3.75/4/5/6" recessed downlights.
- Made from galvanized steel, 26" long to fit joists up to 24" part. Plate has alignment notches.
- Fix the plate with screws (not supplied) through the mounting slots.

MATERIAL / FINISH

- Galvanized steel

ITEM#	UPC	CUTOUT	COMPATIBLE FIXTURE	LENGTH	WIDTH	THICKNESS	PACK QTY	CASE QTY
OL-85942	655471085942	Multi-size	OL-08808, OL-09946, OL-08846, OL-09014	26"	8.3"	0.75 mm	6	48

