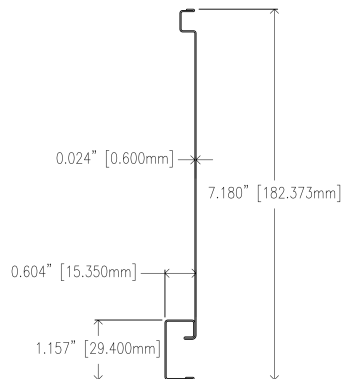




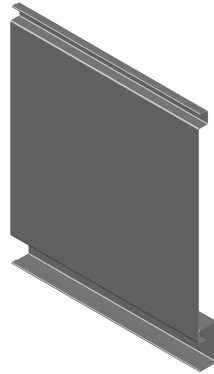
DESCRIPTION

Roll-formed horizontal slat panel for the patented ecFence privacy fence system. Self-mating 'c'-lip and 'e'-channel interlocking engagement conceals all fasteners. Engineered to FBC 2023 HVHZ (ASCE 7-22), PE-sealed. Available in standard ecFence finish colors, for residential and commercial perimeter applications.

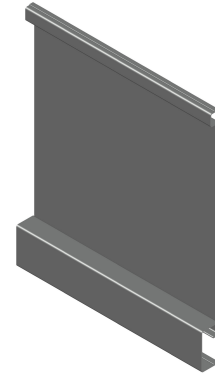
DRAWINGS



CROSS-SECTION



ISOMETRIC — FRONT



ISOMETRIC — BACK

SPECIFICATIONS

Material	PPGL coil, AZ150 Al-Zn Coating	Total height (uninstalled)	7.180 in (182.4 mm)
Coating, Top	15 micron SMP + 5 micron epoxy primer	Exposed height (installed)	6.250 in (158.8 mm) · nominal 6 in (152.4 mm)
Coating, Back	15 micron SMP + 5 micron epoxy primer	Standard length	144 in (3657.6 mm)
Material thickness	0.024 in (0.6 mm)	Field-cut range	1 in (25.4 mm) to 144 in (3657.6 mm)
Weight, per panel	8.885 lb (4.03 kg)	Wind rating (system)	115 / 175 MPH ‡ · Exposure C
Bundling	12 pieces / bundle	Engineering reference	Drawing S-1 (Florida) — 6 ft & 8 ft



PATENTED



DURABLE



ROT-PROOF



TERMITE-PROOF



LOW
MAINTENANCE



PRIVACY



MODERN
LOOK



HIDDEN
FASTENERS



EASY TO
INSTALL



25 YEAR
WARRANTY

FINISH COLORS

PRODUCTION

● Natural Bronze ○ Arctic White

COMING SOON

● Foggy Gray ● Midnight Black

INSTALLATION & FASTENING

FASTENERS	STANDARD CONFIGURATIONS				FIELD CUTTING
#10 × 3/4 in self-drilling screw — one at each post the panel crosses. 6 ft and under: posts 6 ft o.c. max (3 screws per full 12-ft panel). Over 6 ft to 8 ft: posts 4 ft o.c. max (4 screws per full 12-ft panel).	Nominal	ecStarter	ecPanels	Actual	Field-cutttable in any direction (length, height, or diagonal for uneven terrain). Use ferrous-metal-rated tooling: dry-cut chop saw with steel-cutting blade for length cuts; metal-cutting circular saw for height cuts.
	4 ft	1	7	44 31/32"	
	6 ft	1	11	70"	
	8 ft	1	15	95 1/32"	
	Per 12 ft fence section.				

STORAGE & HANDLING

Do not store packaged panels outdoors. Repeated sun and rain cycling traps humidity between the packaging materials and the panel's SMP (silicone-modified polyester) paint, which can stain the coating and imprint a surface texture into it. Store indoors or under fully waterproof cover until installation.

‡ Engineered to FBC 2023 HVHZ (ASCE 7-22), PE-sealed. Wind ratings are per fence height: 115 MPH at 6 ft and under; up to 175 MPH over 6 ft to 8 ft. Installations over 6 ft to 8 ft require a 3 in (76.2 mm) × 3 in (76.2 mm) × 10 ga ASTM A500 Gr. B post (specified; supplied by others) set per Drawing S-1 (8 ft). PE-sealed drawings for permitting available from ecFence.