

A modern, multi-story house with large windows and a dark, horizontal-slatted fence in the foreground. The house is illuminated from within, and the sky is a deep blue. The fence is made of dark, horizontal metal slats.

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LOOKBOOK

2026

A patented interlocking metal privacy fence

— U.S. Patent 11,066,846 B1



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Privacy, refined.

Fencing, the easy way.

THE IDEA

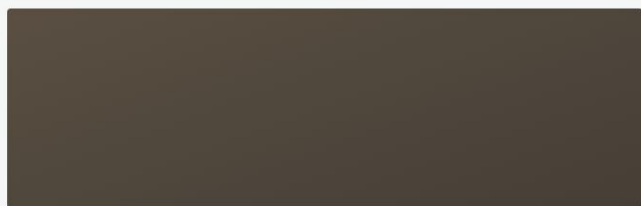
A fence that belongs to the home.

Clean horizontal lines. No screws to see. Finished on both faces, in warm bronze or soft white. Modern privacy that looks like it was always meant to be there — up in an afternoon, not a weekend. It won't rot, won't warp, and gives termites nothing to touch.

THE FINISH

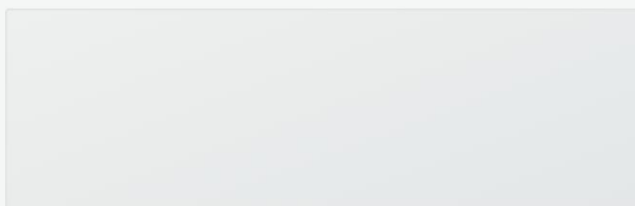
Two faces. One finish.

The same colour inside and out. Shown as a guide — choose yours from a physical sample.



Natural Bronze

AVAILABLE



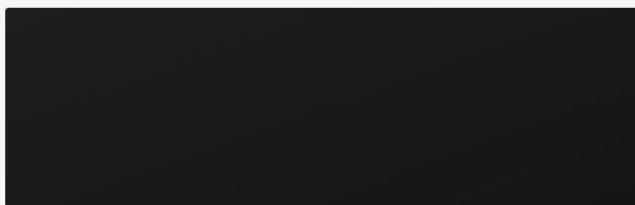
Arctic White

AVAILABLE



Foggy Gray

SOON



Midnight Black

SOON

Hook. Rotate. Done.

Each panel meets the one above it and rotates into place — the patented interlock does the rest. Under the colour is Galvalume®, sealed on both faces: a core that simply doesn't rot.

01 Hold

The panel meets the course above at an angle, out from the posts.

02 Hook

Its top lip catches the piece above — the patented interlock.

03 Rotate

Down to vertical, one hidden screw at each post.



IN PLACE

Looks intentional.
Not **installed**.

THE BUILD

The parts that make the wall.



ecPanel

The fence body — the interlocking course you see, in 12-ft lengths.



ecStarter

Sets the line every panel hangs from.



Post

Galvanized, color-matched, hidden behind the panels.

THE FINISH

The parts that make it clean.



ecSeam Cover

Hides the seam where two runs meet.



ecCorner Cover

Wraps an outside 90° corner.



ecEnd Cover

Caps an exposed panel end.

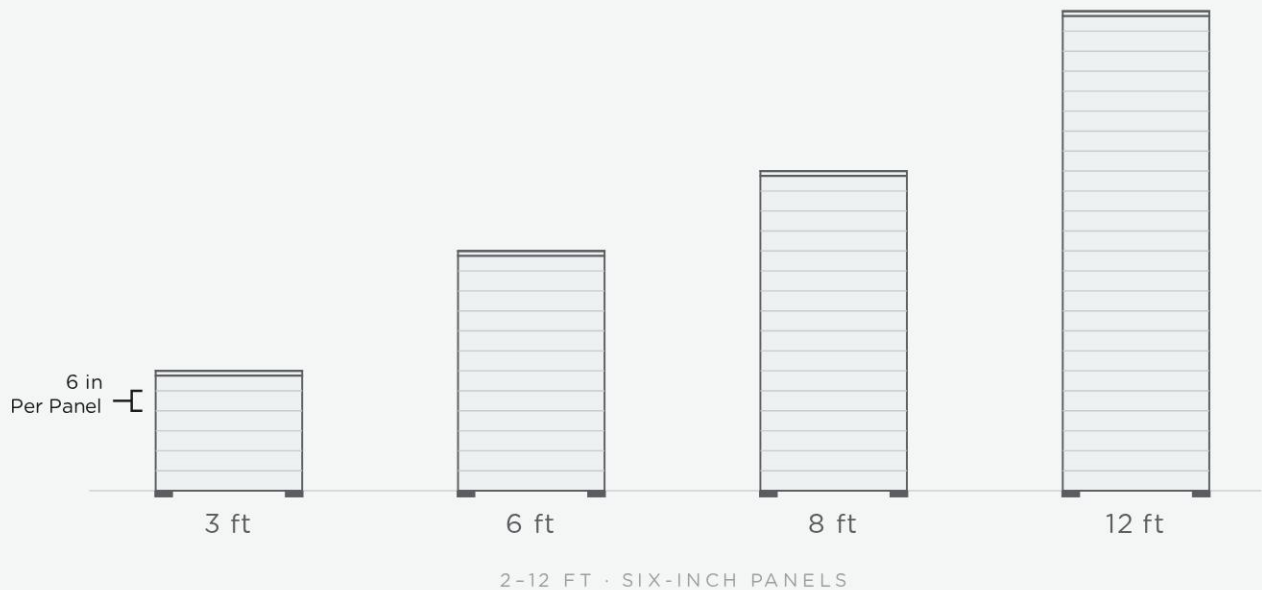


Post Cap

Closes each post, color-matched.

Any height. One system.

Builds in six-inch panels — add a panel, gain six inches. From a low two-foot boundary to a twelve-foot wall, the same interlocking parts. Taller runs step up to a heavier post, engineered for the height.





AT ANY SCALE

One system.
A whole community.

GATES

Gates that disappear into the run.



No Lockbox

Flip-latch — the simple everyday opening.



Lockbox

Keylock-ready;
takes standard
hardware.



PC Lockbox

Pool-code — self-closing, self-latching.

Fit it out right.

Every ecGate accepts standard off-the-shelf hardware — none of it sold by us. Here's what's compatible and worth fitting.



Adjustable spring hinge
Tension-adjustable, self-closing.



Book-style hinge
Self-closing leaf hinge.



Deadbolt
A modern square deadbolt (example).



Lever handle
A keyed square lever (example).



Flip latch
Simple top latch for a single gate.



Cane bolt
Locks a double gate's fixed leaf.



WEATHERED ON PURPOSE

Built for the worst
day.

Peace of mind, on paper.

Engineered to the 2023 Florida Building Code for the HVHZ (ASCE 7-22), PE-sealed. The sealed engineering supports permit applications throughout Florida wherever local code and zoning permit a privacy fence. Permits have been issued in Miami-Dade and Broward (HVHZ).



Wind-Engineered

Wind-engineered to HVHZ — ratings vary by fence height.



HVHZ

FBC 2023 HVHZ (ASCE 7-22) · Exposure C · PE-sealed.



Permits Issued

Permits issued — Miami-Dade & Broward (HVHZ).



Statewide

Engineered for permitting statewide (FL).

HVHZ engineering applies only when installed per the signed and sealed drawings for the permitted configuration; installation to specification is the installer/permit-holder's responsibility.

THE INSTALL

Hours, not weekends.

Set the posts, run the starters, drop the panels in from the top — about five minutes a section once the frame is up. Sloped ground is no obstacle: step it, rake it, or fill from the bottom.

THE PROMISE

Twenty- five years.

A 25-year limited warranty stands behind every ecFence panel.

Full terms, conditions, and coverage are set out in the ecFence Systems 25-Year Limited Warranty.



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