

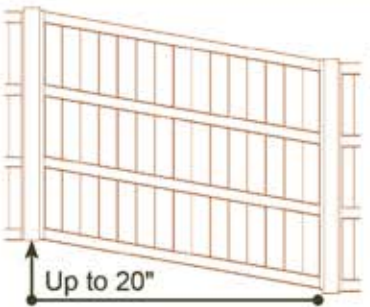


A GREEN BUILDING PRODUCT
WITH EXCEPTIONALLY UNIQUE FEATURES & BEAUTY.



ECO FENCE PANEL FEATURES

PANEL SIZES & SPECS



Rackable: Easy rackability with hidden galvanized steel pin hinging and no visible fasteners. Adjusts up to 20" without compromising the integrity of the panel.

Lumber Shield Stain: Each panel and trim piece is hand dipped in our large stain tank allowing the stain to penetrate deep and coat all parts of the fence material. This process provides best stain coverage and long term performance. Also sold in 8oz, 1 or 5 gallon pails of stain when it comes time to reapply another coat of stain to your fence.

(Russet Brown - 2 Year Warranty)

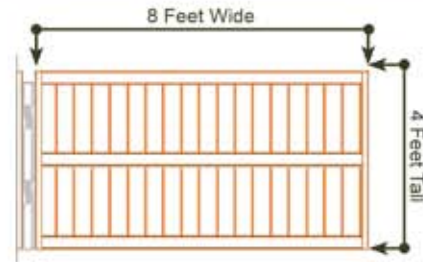
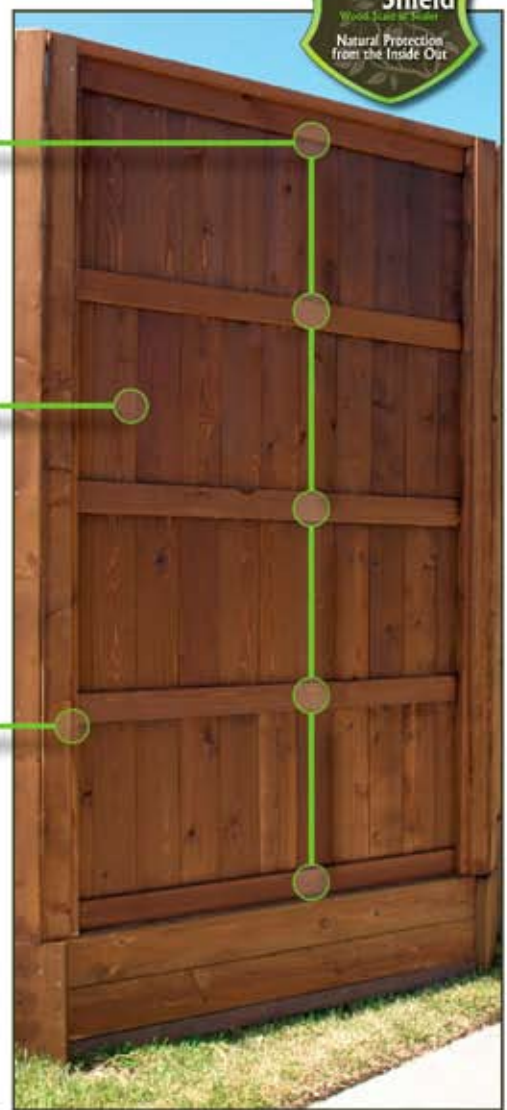


Rails: 4' panel has 2 rails, 6' panel has 4 rails and each 8' panel has 5 rails (as shown), more rails equal a stronger fence. The rails are all cedar where most builders use pressure treated.

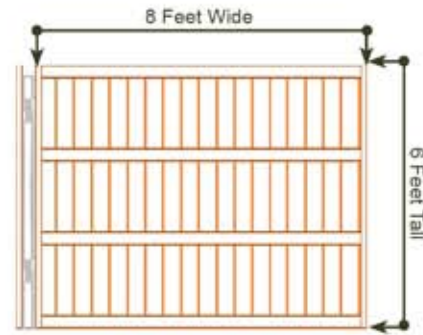


Tongue & Groove Pickets: All pickets are tongue and groove creating an attractive full privacy fence. Each picket is hand selected for quality, beauty and a smooth splinter free finish.

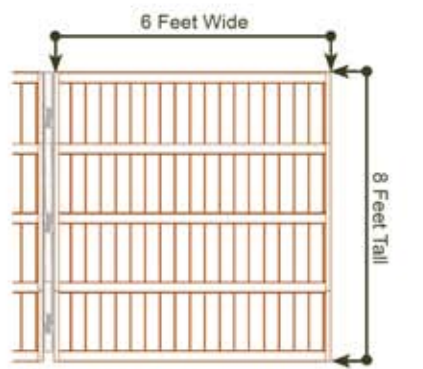
End Caps: Specially designed dado end cap that is fastened to each side of the panel locking the rails and pickets in place. This creates a geometrically matching connection, that doesn't rely on hardware for strength. Additional End Caps can be purchased for remainder of panels in other locations or when creating "Stair Stepping" along slopes.



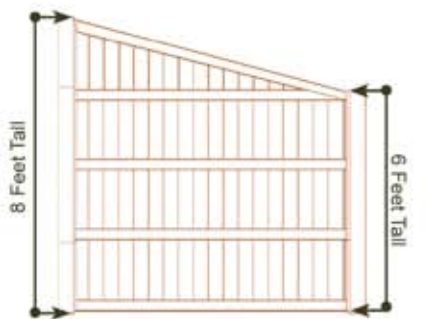
4' Panel
 Number of Rails: 3
 Centers Set To: 8 feet
 Rackable Up To: 20"
 Price Per Panel: \$ _____



6' Panel
 Number of Rails: 4
 Centers Set To: 8 feet
 Rackable Up To: 20"
 Price Per Panel: \$ _____



8' Panel
 Number of Rails: 5
 Centers Set To: 6 feet
 Rackable Up To: 15"
 Price Per Panel: \$ _____



Transition Panel
 Number of Rails: 5
 Centers Set To: 8 feet
 Rackable Up To: N/A
 Price Per Panel: \$ _____

GATE KIT FEATURES

GATE SIZES & SPECS

This kit allows re-sizing of panels to create a specific sized gate or two gates out of one panel. Each kit includes four angle gussets, pair of Select-A-Size End Caps, a latch, and two hinges.



Select-A-Size End Caps: Allows re-sizing of panels to a specific gate dimension, additional end caps can be purchased for remainder of panels in other locations or when creating "Stair Stepping" along slopes.

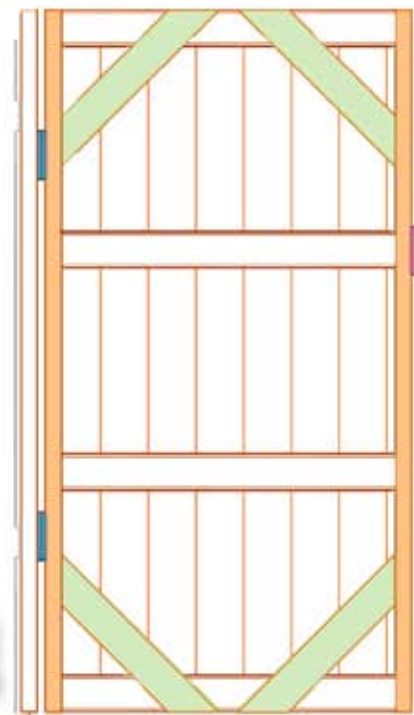
Gate Braces: Pre-cut and pre-drilled gussets for easy assembly and professional results.



The Eco-Composite Two-Way Lockable Gate Latch: Stainless steel and die cast zinc parts with marine grade powder coating. Completely reversible for right hand or left hand gate openings. Key lockable from inside or outside and can be keyed-alike to match most household doors.



Hinges: Composite materials (no rust, low maintenance). Spring tension adjustment with included allen tool.



4' Gate Kit

- 2 - Select a Size End Caps
- 4 - Gate Braces
- 1 - Latch
- 1 - Hinge Set
- Hardware

Price Per Kit: \$ _____

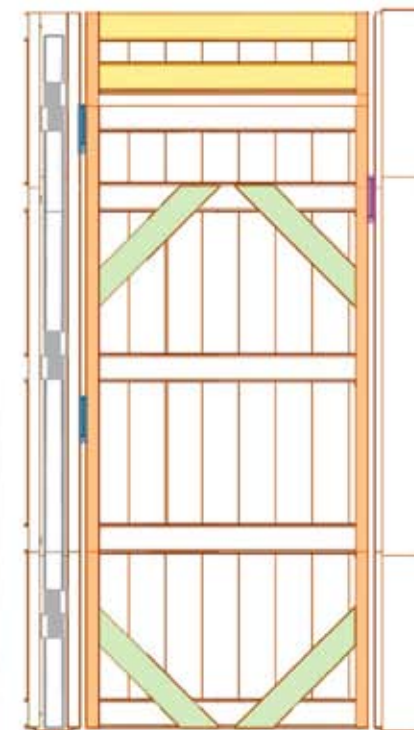
NOTE: Order 1 - 4' Start and Stop Kit if installing with steel posts.

6' Gate Kit

- 2 - Select a Size End Caps
- 4 - Gate Braces
- 1 - Latch
- 1 - Hinge Set
- Hardware

Price Per Kit: \$ _____

NOTE: Order 1 - 6' Start and Stop Kit if installing with steel posts.



8' Gate Kit

- 2 - Select a Size End Caps
- 4 - Gate Braces
- 1 - Latch
- 1 - Hinge Set
- 4 - 5/8" x 3 1/2" Trim - 60" (Customer Cuts to Size)
- Hardware

Price Per Kit: \$ _____

NOTE: Order 1 - 6' Start and Stop Kit if installing with steel posts.



OPTIONAL ACCESSORIES

STEEL POST KIT FEATURES



Top Cap: Provides added durability and an attractive finished look to any fence. (Sold Separately)

Start & Stop: A set is required for every fence and/or gate opening for steel post installation.

4' Start & Stop Price Per Pair: \$ _____

6' Start & Stop Price Per Pair: \$ _____

8' Start & Stop Price Per Pair: \$ _____

Select-A-Size End Caps: Allows re-sizing of panels to a specific dimension, additional end caps can be purchased for remainder of panels in other locations or when creating "Stair Stepping" along slopes.

4' Cap Price Per Pair: \$ _____

6' Cap Price Per Pair: \$ _____

8' Cap Price Per Pair: \$ _____



Mud Board Expander: Grade changes or "flat top" look can be achieved by purchasing expander pieces or to add to the height of the panel. (Sold Separately)

Fence Brackets: EcoBracket ECO-BRK includes hardware (self tapping screws). Easy adjustable installation great for maneuvering angles and turns, designed specifically for steel posts.

Steel Post Encasing: Installation of EcoFence Panels with round metal posts will require encasing or trim for the metal post.

4' Steel Post Trim Kit

- 4 - Brackets
- 2 - Post Encasing
- 1 - Post Top Cap

Price Per Kit: \$ _____

6' Steel Post Trim Kit

- 4 - Brackets
- 2 - Post Encasing
- 1 - Post Top Cap

Price Per Kit: \$ _____

8' Steel Post Trim Kit

- 4 - Brackets
- 2 - Post Encasing
- 1 - Post Top Cap

Price Per Kit: \$ _____

Post Cap Expander: Used with mud board expanders and steel post installation to conceal any exposed post. (Sold Separately - 8ft Sections)



PANEL INSTALLATION OPTIONS



Rackable: Easy rackability with hidden galvanvanized steel pin hinging and no visible fasteners. Adjusts up to 20" without compromising the integrity of the panel.



Stair Step: A method in which the fence panels gradually step up the landscape with all rails level, rather than parallel to the slope. This look can be achieved with few posts and extra Select-a-Size End Caps.

POST INSTALLATION OPTIONS & TOOLS

Cedar Post Installation Requires:
4 x 4 Posts: 6' (84" post length) or 8' (108" post length)

Post Anchor: OZ-Post® C4-850 A spacer HSP-T4 and driver OH-01 are required as well when using a jackhammer to drive OZ-Post® post anchors.



Round Steel Post Installation Requires:
2 3/4" Round: 6' (72" post length) or 8' (96" post length)

Post Anchor: OZ-Post® ISW-850 The driver OH-01 is required as well when using a jackhammer to OZ-Post® post anchors. A Cap Driving Tool CDT-07 can also be purchased for faster locking of the compression collar.



Post Level: The Oz-Post® level is a two way level that can be strapped on to the Oz-Post® with a rubber band to keep it in place. This is a helpful tool for making sure posts are being driven in straight and plumb.



Driver: Oz-Post® Oz-Hammer Driver (OH-01) is required to drive the Oz-Post® models (C4-850 & ISW-850- see page 7) into the ground with a jackhammer.



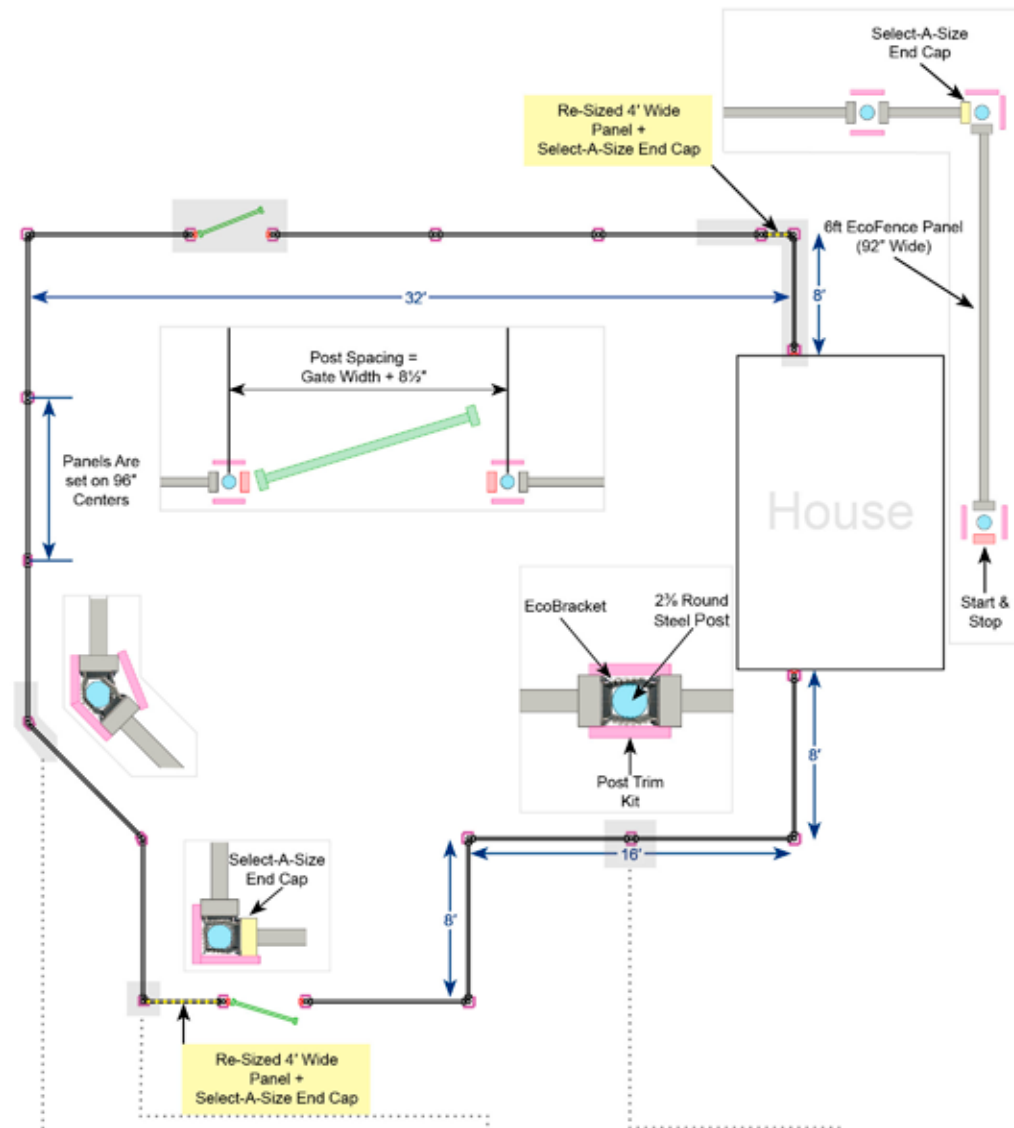
Spacer: Oz-Post® HSP-T4 is a square adapter that keeps the Oz-Hammer Driver centered in the top sleeve of the C4-850.



Cap Driver: Oz-Post® Cap Driving Tool is used to secure the compression collar to the Oz-Post® model ISW-850. This tool is a hinged steel tube that makes installing the compression collar fast and easy.



All hardware, tools and post anchors are sold separately.



Purchasing fence materials to install yourself (DIY) can be a confusing process. Here, we provide examples and a worksheet to give you a better idea of how to calculate the proper amount of EcoFence Panels and Accessories, so you can install your own without making multiple trips to the hardware store.

Step 1: Once you have decided on the desired height of your EcoFence you can allot the the distance between posts. The distance between posts for an 8 feet tall fence is 6 feet and vice versa for a 6 feet being 8 feet.

Step 2: Measure off the entire area where you want the fence installed. Use the schematic to the left as a guide. Draw a basic outline laying out the path of your fence in the blank area below. Be sure to record each sections measurements, including gates. Remember, you can cut panels if you end up with a section that is too wide. For example, if you have one section that is 5' wide, that section can be cut from the 8' by sawing off 3' and replacing the end cap onto the new formed panel. Additional end caps can purchased to utilize the 3' section.

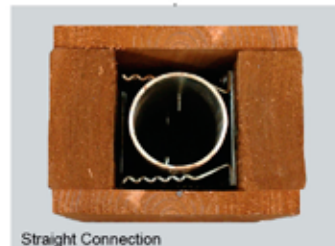
Step 3: Fax, Email, Call or Come by with your results and a customer service rep will pull your order today!



Angle Corner











90° Corner



Straight Connection

BENEFITS HOMEOWNERS & CONTRACTORS

-  A green building product made in the USA with post consumer materials and/or FSC certified post industrial lumber!
-  EcoFence Panels are constructed with Western Cedar which contains oils in the wood naturally repelling insects and rot.
-  Neighbor friendly - full privacy, attractive on both sides, with capped top for strength and a finished feel.
-  Ideal for security - hard to climb & great for children, pools, & pets.
-  Virtually hardware free with no exposed nails or brackets.
-  Oz-Post® installation is recommended due to proven durability, ease, low cost maintenance, and overall performance versus traditional methods.
-  Save big on reduced labor with easy to install eco-friendly cedar fence panels. Each panel is designed to work with wood or steel posts. A variety accessories are available to make installation in any yard a snap.
-  An environmentally friendly long term solution that meets aesthetic expectations and budget!



To order EcoFence Panels, call Sharon Fence.

2 Locations

Pennsylvania:

100 Council Avenue
Wheatland, PA 16161
Toll Free: 1.800.336.2350

Ohio:

1079 East 5th Street
Columbus, OH 43201
Toll Free: 1.800.298.0091