

# WE JUST ELEVATED THE POST-FRAME INDUSTRY ... AGAIN.

Introducing Perma-Column® precast concrete skirt boards

## Innovative hybrid skirt board design eliminates all wood contact with the ground

Strengthen your post-frame foundation and lengthen its service life with the industry's first and only **patented** precast concrete skirt board that will never rot or warp. When installed with Perma-Column precast columns, precast skirt boards create a permanent foundation system in which wood never touches the ground. An engineered solution, precast skirt boards are stronger, stiffer, and straighter than standard skirt boards.



- ◀ **Durability**  
Engineered hybrid design will not warp or rot.
- ◀ **Consistency**  
Precise 2-by-8 dimensions for higher tolerances and ease of installation.
- ◀ **Efficiency**  
Designed with the builder in mind for ease of construction.



**BUILD BETTER. BUILD STRONGER. BUILD TO LAST.**  
[permacolumn.com](http://permacolumn.com)



# Engineered for superior PERFORMANCE

A hybrid engineered product, Perma-Column precast concrete skirt boards combine the strength and durability of concrete with the economy and benefits of post-frame construction. The result is a stronger, stiffer, straighter precast skirt board manufactured to the same dimensions as standard treated skirt boards. Revolutionary in their design, precast skirt boards feature a 4-inch concrete base secured to wood with stainless-steel shear studs. Basalt composite rebar that will not rust runs the length of the precast concrete for further strength and stability.

## Installs quickly and easily

Precast skirt boards install quickly and easily using standard tools and post-frame construction methods. Galvanized brackets streamline the installation process. Brackets attach to Perma-Column precast columns with a single concrete nail, providing easy and accurate placement of each precast skirt board. If adjustments to length are needed, skirt boards can easily be cut on the job site using a circular saw. Once in the bracket, each precast skirt board is secured using concrete nails through the wood of the skirt board into the precast column. The Perma-Column system provides the straightest, strongest post-frame foundation possible. **This is the new way to build post-frame.**



### ◀ Ultra-high-strength design

- 8,000+ psi precast concrete
- Basalt composite rebar
- MCA treated 2-by-4 wood
- Available in 6-, 7-, 7.5-, 8-, 9-, and 10-foot lengths



See our installation video at [permacolumn.com/skirtboard](https://permacolumn.com/skirtboard)



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