

Understanding Post Decay

Post decay occurs when certain **conditions** exist; moisture saturation of wood fiber, oxygen & temperature range of 40 to 100° F. Together these **conditions** enable the living micro-organisms, abundant in soil, to colonize the post using the wood fiber as their food source.

Post Protector is a “Barrier System” that eliminates soil contact and the ability for the soil dwelling micro-organisms, the **cause** of decay, to access the post.

“Landfill Liner” material has an impressive 449 years of geo-application life!

“Barrier System” eliminating “soil-to-wood” & “concrete-to-wood” contact.

Retains typical “post in the ground” construction technique.

Complete post protection from the bottom of the post-hole to above finished floor grade.

“Build It Green” The safe, responsible way to set treated posts in the ground! Chemical treatment stays in the post!

Framing Friendly—designed to easily accept framing.

Lightweight, flexible & strong.

Stronger, faster, and less expensive than the concrete pier & steel bracket method.

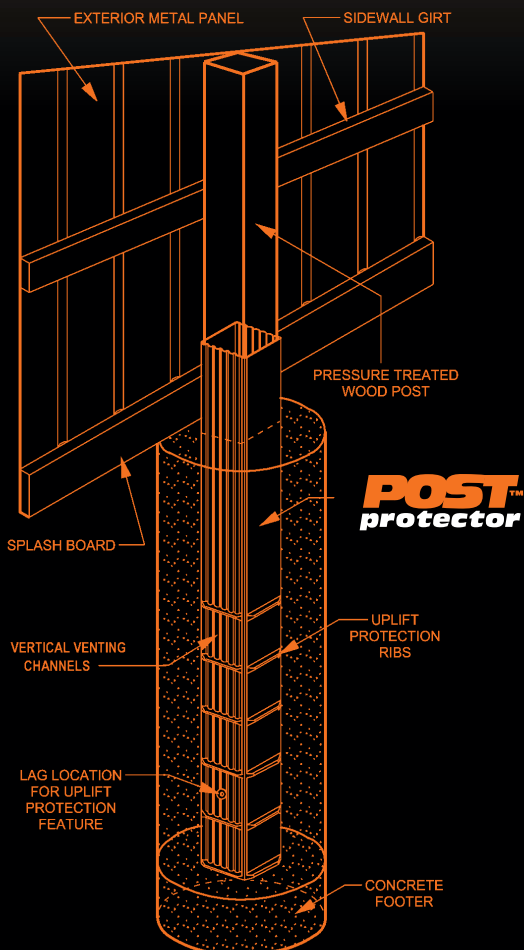
Horizontal, perimeter ribs yield substantial post uplift protection.

Attractive Appearance—rich clay tone color with wood grain texture.

Vertical venting system allows the post to breathe.

Easily trims to desired height.

Simple, slide-on installation.



www.postprotector.com

1-877-WONT ROT (966-8768)