



OptionLock® Patented

OptionLock® slats feature a new patented system which easily secures the slats into place at the top of the fence providing a clean, even look.

Design – OptionLock® slats are reinforced with a center leg resulting in a strong, durable slat that is easily installed and holds its shape for years to come.

Installation – Easy “3-step” process.

Step 1: Insert the patented locking strip horizontally into the top section of the 2nd diamond down from the top.

Step 2: Insert the slats vertically until the patented notch snaps itself into the locking strip.

Step 3: Go home early today!

Standard Heights – 4 ft., 5 ft., 6 ft., 7 ft., 8 ft., 10 ft. and 12 ft.

Slat Length – 3 1/2” shorter than the overall height of the fence

Wind Load and Privacy Factor – Approximately 75% (Based on wire/mesh used-stretch tension)

Colors – Beige, Redwood, Black, White, Royal Blue, Forest Green, Gray, Dark Brown, Sky Blue

Features and Benefits

Materials – slats are extruded from High Density Polyethylene (HDPE), color pigments and ultra violet (UV) inhibitors specifically formulated to retard the harmful effects of the sun and lengthen the life of the slat.

Durability – Our slats are also resistant to severe weather conditions, salt water, sand, road dirt, most acids, alcohol, alkaline, ammonia, petroleum distillates, and common environmental pollutants.

Maintenance – Our slats are nearly maintenance free. They may be pressure cleaned of surface contaminants with plain water.

Wind Load Disclaimer – We will not be held responsible for fence damage resulting from wind load conditions due to insufficient structural support.

Designations – Meets ASTM Designation: F3000/F3000M (except HedgeLink and Aluminum Slat)

Slat Name	Slat Width	Mesh Size	Wire Gauge	Coverage Area
OptionLock 2”	1 3/32”	2”	9 or 11	10 linear feet
OptionLock 2 1/4”	1 1/4”	2 1/4”	11 1/2 or 12	10 linear feet

Available Colors

(colors are approximations)



Exact representation of colors in printing is difficult. Please refer to actual color samples for accurate matching. **Samples available upon request.**

HDPE Technical Properties

Property	Values
Melt Index	(.6) A low melt index indicates improved stress and crack resistance.
Density	(.957) Polyethylene ranges anywhere from .914 to .960 in density. A higher density yields maximum stiffness without becoming overly brittle.
Minimum Temp.	(-76° F) Polyethylene stays flexible even at this temperature extreme.
Maximum Temp.	(250° F) Polyethylene does not distort until reaching this temperature.
Tensile Strength	(3,700 psi) Material will not suffer distortion at lesser loads or impacts.