



# OP<sup>TM</sup> PANEL

From the company that has brought you the largest variety of chain link enhancement products, comes the most innovative and efficient means of providing privacy on Ornamental Fence Systems. Whether the system is aluminum or steel, welded or component, the OP<sup>TM</sup> Panel from PDS<sup>®</sup> Fence Products provide economical and easily installed privacy for complete or partial portions of an ornamental system.

- DESIGN:** The OP Panel is designed to work with  $\frac{5}{8}$ " ,  $\frac{3}{4}$ " and 1" pickets, with 4" inside-to-inside picket spacing. The unique design allows for a secure attachment to the fence system while maintaining the elegant ornamental design.
- DURABILITY:** This product is produced with a very durable, outdoor grade, rigid PVC containing UV inhibitors. It also comes with pre-punched holes for attachment. Using the self-tapping screws, this product will literally become part of the fence system, providing privacy and enhanced beauty for many years. We highly recommend the use of larger and/or heavy wall posts whenever the OP Panel is installed.
- WIND LOAD & PRIVACY FACTOR:** 100%
- MAINTENANCE:** This material is impervious to chemicals and environment conditions. Cleaning is simply accomplished with a high-pressure spray, garden hose, or regular household detergents. Armor All can also be used to enhance the appearance.

Patent Pending



Actual Piece



**FENCE PRODUCTS**

Filtrona Extrusion (East)  
P.O. Box 370  
Athol, MA 01331  
1.800.755.7528

Filtrona Extrusion (West)  
3110 70th Ave. E.  
Tacoma, WA 98424  
1.800.822.7528

[www.pdsfence.com](http://www.pdsfence.com)

patented products from  FILTRONA EXTRUSION

# FENCE PRODUCTS SPECIFICATIONS

## MATERIALS

The OP Panel product is produced with a very durable, outdoor grade, rigid PVC containing UV inhibitors, specifically designed to retard the harmful effects of the sun and lengthen the life of the product. Each box contains 20 panels which will cover 8 linear feet.

## WINDLOAD DISCLAIMER

Responsibility rests on the owner/installer to ensure that the supporting structure is of adequate strength and is properly maintained in order to withstand any additional forces, such as wind, which will result due to the increased surface area upon installation of OP Panels.

## LIMITED WARRANTY

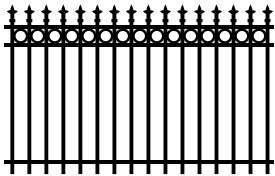
OP Panel carries a 10-year, pro-rata warranty against breakage under normal conditions. Write Filtrona Extrusion for full warranty information.

patented products from **FILTRONA** EXTRUSION

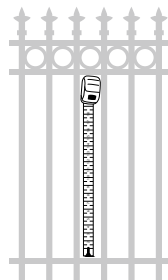


## INSTALLATION INSTRUCTIONS

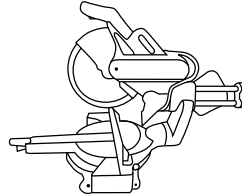
**Step 1**  
Existing ornamental fence.



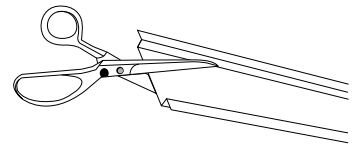
**Step 2**  
Measure distance between the rails.



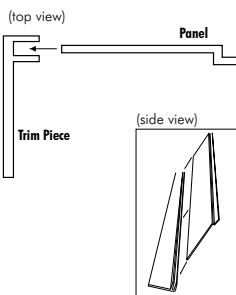
**Step 3**  
Cut panels to length. Ensure that pre-punched holes are evenly spaced between top and bottom rail after cutting.



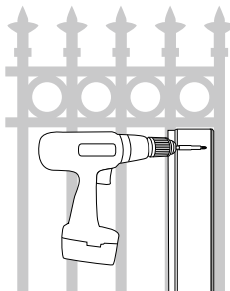
**Step 4**  
Measure width and rip-cut panel next to post.



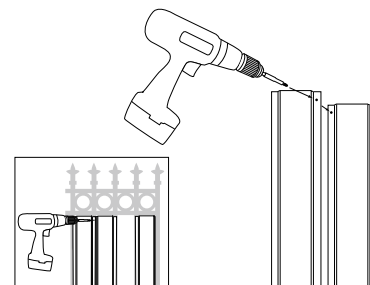
**Step 5**  
Snap trim piece on to cut edge of panel.



**Step 6**  
Screw trim piece (with attached panel) to post.



**Step 7**  
In over-lapping fashion, ensuring that pre-punched slots are lined up, screw panels at top or bottom (if slid under rail at top) of each picket.



Contact your local fence professional for more information about our complete line of enhancement products.

