

## HIGHLIGHTS

New Transom extrusion

Sliding Door stabilizer

Door Panels Available



*Ask about  
Prefinishing*

Notice: Merrill Millwork has hundreds of door panels in stock usually in A1 condition that can be utilized as seconds. Ask for a particular unit and perhaps we can accommodate your need.

- Great for Cabins
- Frames available
- Screens available

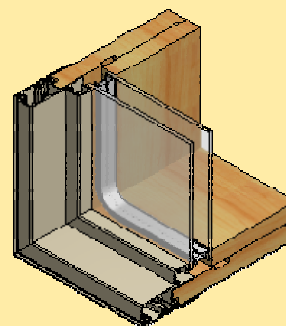
Also in our warehouse  
INSULATED TEMPERED GLASS IN LOW-E  
AND CLEAR. CALL FOR DETAILS

## New Clad Transom Profile

The popularity of taller door units steadily increases. Doors with transoms are part of the trend. Park-Vue now introduces a new transom profile that is compatible with all of our clad door designs:

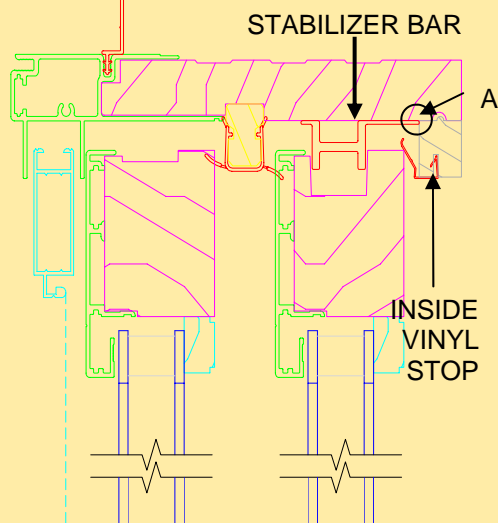
- Clad Sliding
- Clad Inswing
- Clad Outswing

For Direct Set or Sash Transom



## Stabilizer Bar for Sliding Door

All Park-Vue Sliding Patio Doors now include a wind load stabilizer bar.



Attached to the header as a final assembly step the vinyl extrusion improves structural performance and security as well as prevents shifting of the panels. Can be applied to old doors too!

### INSTRUCTION:

1. OPEN OPERATING PANEL FULLY.
2. PLACE VINYL STABILIZER BAR ON HEADER AS SHOWN ABOVE. END OF PART SHOULD BE TOUCHING STRIKE-SIDE JAMB. OTHER END WILL BE ABOVE ACTIVE PANEL IN GROOVE. MAKE CERTAIN INSIDE EDGE OF BAR IS CONTACTING INSIDE VINYL STOP AT POINT "A".
3. ATTACH BAR TO HEADER WITH SCREWS PROVIDED.