



The image shows a detailed cross-section of a wooden door frame assembly. At the top, a wooden door is partially visible, showing a complex internal profile with a black weatherstripping seal. Below the door, a white plastic frame component is shown, which is part of the Trisys frame system. This component has a U-shaped profile with a small lip. At the bottom, another wooden frame component is shown, featuring a black weatherstripping seal and a small metal pin. The background is a solid, light brown color.

Trisys[®] FRAME SYSTEM

Set yourself apart.

ODL DOORGLASS[®]



Fashion w/Function

Cover Frame Conceals Screws

Painting & Staining

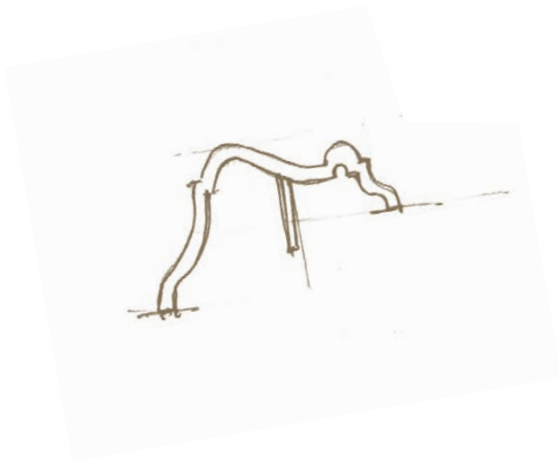
Material Performance

Solutions

Ease of Assembly

Dry Glaze Seal





Innovation isn't just another word at ODL®.

It's an active process we live every day by combining market trends with our customers' needs. We researched and listened, and recognized the need for a premium doorglass frame—one where fashion and function were viewed as being equally important.

From finishing and assembly to overall design and performance, TriSys, the 3-frame doorglass system, provides solutions for today's market needs.



Fashion w/Function

- Millwork-inspired and homeowner-approved profile
- Classic crown moulding with a handcrafted appeal
- System designed for a quick and accurate assembly
- Profile complements embossments on a wide variety of steel and fiberglass doors
- Designed for standard glass and door cut-out sizes

Fashion w/ Function



Concealed Screws

- Clean design on both outer and cover frames
- Cover frame snaps securely to the inner frame using innovative clip system
- Saves time in assembly and pre-finishing

Concealed Screws



Painting & Staining

- The outer and cover frames feature FiberMate®, a new material formulation for ODL
- Requires no prep, no adhesion promoter, and no special primers
- Achieves the highest rating of 5 during cross hatch adhesion testing (ASTM D3359-02)

Painting & Staining



Material Performance

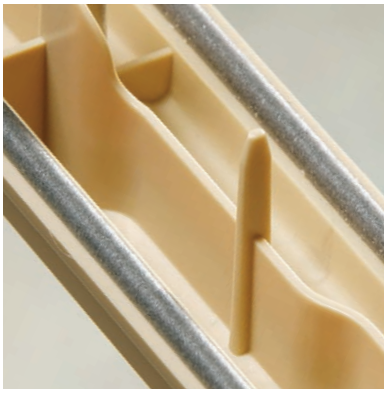
- Designed and tested to withstand extreme temperatures, safe for storm door applications
- Can use with dark finishes without risk of deformation
- Optimized rib structure improves frame stiffness and design pressure performance

Material Performance



Ease of Assembly

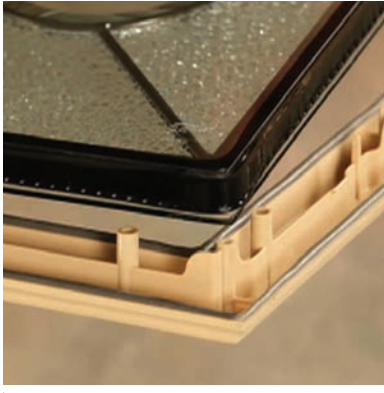
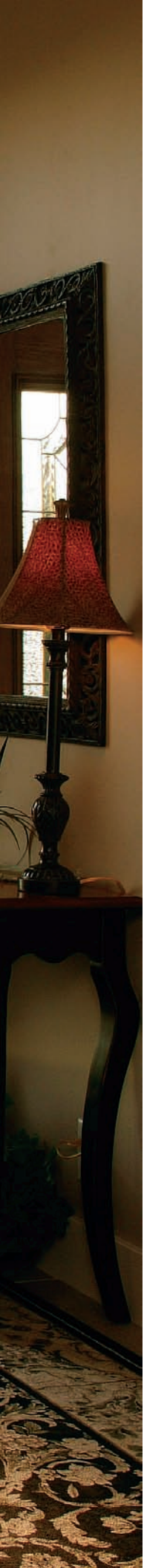
- Designed to ensure rapid and accurate alignment of the outer and inner frames
- Design allows for easy adjustments and removal resulting in less time and money spent on field replacements
- Inner frame requires no staining or painting and features ODL's HP material



Dry Glaze Seal

- Features a foam gasket system that is air and watertight
- Precision-applied seal will not squeeze out
- Dry glaze seal allows for easy field replacement and reuse of system components
- Extreme weather tested





One system.

Three frames.

One solution.





Building Value
Into Building Products®

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