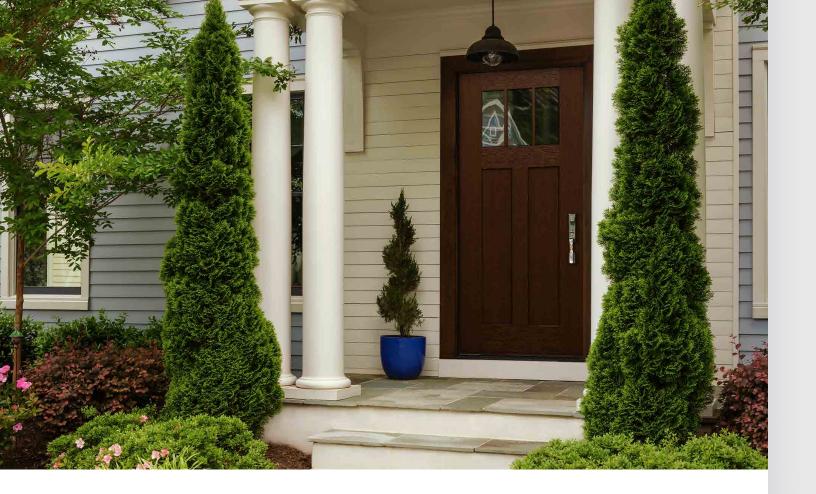




THE DOOR OF BEAUTY & INNOVATION



#### **ABOUT PLASTPRO**

We choose a door for its aesthetic qualities, but doors offer so much more than a cohesive look for our houses. Our front doors are the gateway to our homes, a warm place to welcome guests and loved ones. Our front door ushers us into the start of our day and welcomes us back to our homes and families at the end of the day. Doors aren't just doors; they reflect our style and they offer protection for the people that matter most. We want you to choose a door that best represents you, makes you feel secure, and fits your needs.

Since 1994, Plastpro has focused on providing a superior product with the best value, technology, and commitment to our customers. Wood and steel doors were historically preferred in the industry, but both come with long-term problems, such as rotting, rusting, and weather damage. Our fiberglass doors are the best solution for these longevity issues. They are not susceptible to weather damage, require less maintenance, and offer higher performance ratings. We've introduced the first door with composite stiles and rails, HydroShield Technology, and composite Polyfiber (PF) Frames to the industry. Our doors feature a full length LVL block that provides stronger rigidity and a range of door locks and hardware to be installed for increased security. We carry a wide variety of designs, sizes, and styles to elevate any home.

From the beginning, we've been committed to providing superior products and to creating opportunities. Our goal is to create positive change for our employees, customers, and our community. We believe in doing good for the world and making a difference. For us, success is only as good as the good it creates. We've continuously partnered with Habitat for Humanity in order to create affordable, green houses for low-income families across the nation. We've donated more than 500 doors to various chapters of Habitat for Humanity and other non-profit organizations. With a Plastpro door, you not only acquire a beautiful door with the best quality, you become part of Plastpro and join us in giving back to others.

#### PATENTED HYDROSHIELD™ TECHNOLOGY

Our exclusive HydroShield Technology protects our doors against moisture and humidity infiltration by creating a fully composite barrier that encases and protects the door on all six sides. It prevents warping, delamination, corrosion, rotting, and the buildup of mold and mildew. When paired with our Polyfiber (PF) Door Frames, our doors with HydroShield Technology create an impenetrable entryway.



#### FIBERGLASS REINFORCED DOOR SKINS

Our exclusive formula is measured precisely to ensure each skin is produced to the highest quality. With unlimited design options, customized panel configurations are possible. The skins require little maintenance and will not splinter, dent, warp, rot, or rust. They can be painted or stained, and we provide a variety of graining options.

#### **2** FULL LENGTH COMPOSITE STILES

Our full-length composite stiles protect the door from external moisture to prevent warping or rotting. They have twice the screw-holding strength of wood.

#### 3 COMPOSITE TOP & BOTTOM RAILS

High strength composite top and bottom rails prevent moisture from seeping into the door and stop the buildup of mold.

#### 4 EXTENDED LOCKBLOCK

Plastpro's full length LVL allows any type of lock to be placed for increased security. Our 8'0 doors have a steel bar in addition to the LVL to help increase the structure's rigidity.

#### 5 POLYURETHANE FOAM CORE

Our advanced CFC-free, high density, Polyurethane foam core enhances the door's soundproofing capabilities and provides insulation up to six times greater than wood doors.





### PF™ DOOR FRAMES

To have a complete entry system, it is important to consider the material of the door frame. Wood doors and frames are prone to warping, rotting, and cracking, while steel doors and frames can rust and dent. You don't want to install a door that will fail, nor do you want to install a frame that will fail.

#### **FEATURES & BENEFITS**

- Highly engineered composite frames will not absorb or wick moisture, and prevent warping, rotting, and splitting.
- Frame is not able to be infested by termites.
- Has twice the screw holding power of traditional wood frames.
- Versatility: available in various lengths and widths, with skins that can be painted or stained.
- Continuous piece with no finger joint and is 25% more rigid than wood frames.

#### FRAME DECAY COMPARISON



PLASTPRO PF™ DOOR FRAME

\*with Hydroshield Technology $^{\text{TM}}$ 



TRADITIONAL WOOD FRAME

Susceptible to rotting, warping and decay











7,7 2001.07

#### **GRAIN STYLES**













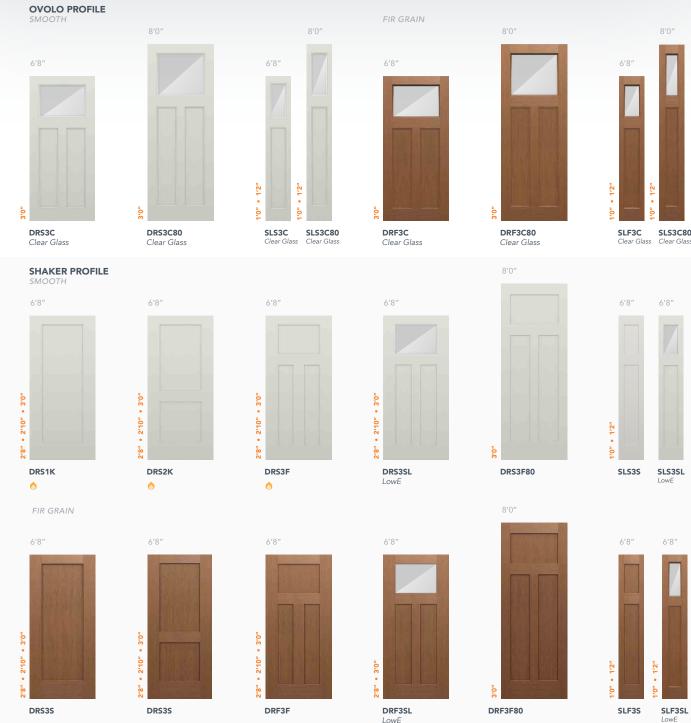


**PF FRAMES** 

## **CRAFTSMAN SERIES**

The Craftsman Series pulls design inspiration from 20th century architecture, for simple, statement doors with the traditional look of a wood door. This series offers aselection of ovolo profiles, simple Shaker profiles, and sleek direct glazed options, with Fir and Smooth grains.





#### **OVOLO & SHAKER PROFILE**

An ovolo sticking profile provides a classic and ornate look, with rounded moulding. The Shaker sticking profile is rooted in 19th century, minimal design, and features square sticking for clean lines and a simple look.



#### **DENTIL SHELF**

Plastpro Dentil Shelves are made of lightweight High Density Plyurethane (HDP) and will not warp, rot, or crack. HDP is an excellent alternative to traditional wood products.









#### **SDL BARS**

Plastpro Simulated Divided Lights (SDL Bars) Can be used on the interior and exterior of our doors and help create personalized, unique looks. They are easy to install and will not rot or absorb moisture. (Available for Ovolo and Shaker profile door and sidelite options.)













ī

# **ONELITE SERIES**

## **ONELITE SERIES**

Our Onelite Series features a fine, flush glazed glass with a removable stop to allow the glass to be switched without changing the entire door. Doors are available in Double-Insulated Tempered Glass, LoE2, LoE3, Grid Between Glass (GBG), or MiniBlinds.







#### COMMERCIAL ADA







This model complies with ADA standards and can accommodate ADA required hardware for easy operation. Reinforced blocking and closures allow the following flexible hardware to be installed: panic bars, reinforced arm closures, and exit rim devices. These devices are easy to grasp with one hand and don't require tight grasping or twisting to operate.





The Nova series features glass that is directly glazed into the door to create a seamless blend between the glass and the door. Nova comes in two models: the 45, with a traditional, Craftsman sticking and a selection of Smooth or Fir grains, and the 90, with a modern, Shaker sticking and a brushed Smooth skin.





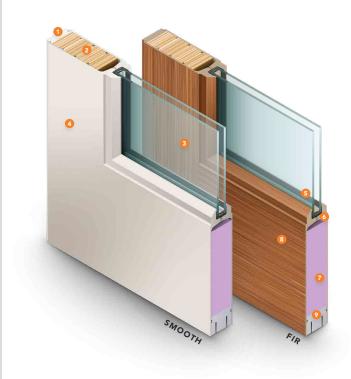




DRF1DL LowE 272/Impact LowE 366



DRF1D80L LowE 272/Impact LowE 366



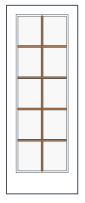
#### **NOVA 45 FEATURES & BENEFITS**

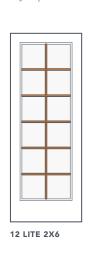
- 1 COMPOSITE STILE CAP
- 2 FULL LENGTH LVL (Hinge & Strike side, for extra rigidity)
- 3 INSULATED 34" GLASS (LowE 272)
- 4 COMPRESSION MOLDED FIBERGLASS SKIN
- 5 LEAK PROTECTION GLAZING TAPE
- **6** INTEGRALLY MOLDED GLASS STOP
- 7 HIGH INSULATION RIGID FOAM
- **8** ADA COMPLIANT BOTTOM RAIL
- O COMPOSITE BOTTOM RAIL

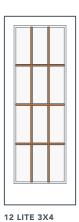
#### **FEATURES & BENEFITS**

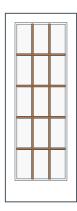
- 1 Available in Smooth and Fir Grain finish.
- 2 Notched cutout pattern for perfect alignment.
- 3 Matching Nova 45 style profile.

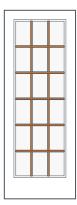
- 3M adhesive back for easy installation.
- Made from composite material, will not rot.
- Features a 1.125"(w) x 0.295"(h) modern trapezoidal profile.

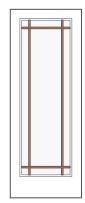












10 LITE 2X5

15 LITE 3X5

18 LITE 3X6

9 LITE

Plastpro's SDL Kits are pre-cut to size and can be placed directly on the interior and exterior sides of the door for an easy installation. The composite material prevents rot and maintains the weatherproof integrity of a Plastpro door, making the SDL bars a low-maintenance addition. Available in fir and smooth finishes, with five classic configuration options to choose from in 6'8" and six in 8'0".



6′8″







ACSDF1D68-9LQ

6'8"



**10 LITE 2X5** ACSDW1D68-10L



**12 LITE 2X6** ACSDW1D68-12L26



**12 LITE 3X4** ACSDW1D68-12L34



**15 LITE 3X5** ACSDW1D68-15L



9 LITE ACSDW1D68-9LQ

8'0" SDL OPTIONS

8'0"



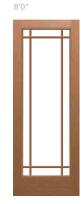




8'0"







ACSDF1D80-9LQ

8'0"











18 LITE 3X6



9 LITE ACSDW1D80-9LQ

DRS1SL LowE



DRS1S80L LowE



DRS1STSL Translucent LowE



DRS1S80TSL Translucent LowE



DRS1SBL Miniblind LowE



DRS1S80BL Miniblind LowE



SLS1SL LowE



LowE





SLS1STSL Translucent LowE

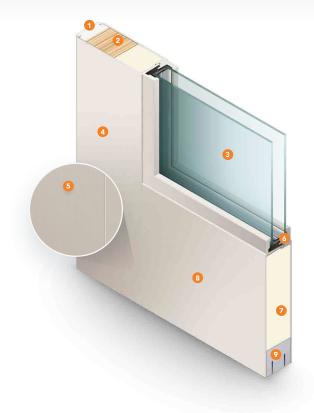


SLS1S80TSL Translucent LowE



SLS1SBL Miniblind LowE





#### **FEATURES & BENEFITS**

- **1** COMPOSITE STILE CAP
- 2 FULL LENGTH LVL (Hinge & Strike side, for extra rigidity)
- **3 INSULATED 1" GLASS**
- O COMPRESSION MOLDED FIBERGLASS SKIN
- **5** BRUSH FINISHED TEXTURE
- **1 INTEGRALLY MOLDED GLASS STOP**
- 1 HIGH DENSITY POLYURETHANE FOAM
- **10** ADA COMPLIANT BOTTOM RAIL
- O COMPOSITE BOTTOM RAIL







#### MATCHING SIDELITES









8'0"











#### **FEATURES & BENEFITS**

- **1** COMPOSITE STILE CAP
- 2 FULL LENGTH LVL (Hinge & Strike side, for extra rigidity)
- 3 INSULATED 1" GLASS
- 4 COMPRESSION MOLDED FIBERGLASS SKIN
- **5** BRUSH FINISHED TEXTURE
- **1 INTEGRALLY MOLDED GLASS STOP**
- 1 HIGH DENSITY POLYURETHANE FOAM
- **10** ADA COMPLIANT BOTTOM RAIL
- O COMPOSITE BOTTOM RAIL

THE DOOR OF BEAUTY AND INNOVATION









5200 W. Century Blvd, 9th Floor Los Angeles, CA 90045

Phone: (800) 779-0561 Fax: (310) 693-8620













© 2021 Plastpro Inc. All Rights Reserved Updated Mar. 2021