



## WHAT IS SIMPSON SDL?

Simpson Simulated Divided Light (SDL) is the newest option for ordering your Simpson French and Sash doors. SDL features a single glass unit with bars applied to the glass surface. Combined with an internal "shadow spacer," SDL provides the appearance of a true divided light door.

## WHY SIMPSON SDL?

Simpson has been manufacturing divided light doors for nearly a century and recognizes a number of benefits with SDL:

### THE LOOK OF A TRUE DIVIDED LIGHT DOOR

- Bars are permanently affixed to glass surface
- Internal shadow spacer completes authentic look

### IMPROVED PERFORMANCE

- Realize higher energy efficiency ratings with a single Low-E glass unit

### UNCOMPROMISED DESIGN OPTIONS

- 7/8" bar width
- Glass textures available
- Select from two bar styles: ViewSaver® and Shaker

### EXPANDED WATERBARRIER® CHOICES

- Achieve the performance advantages of Simpson WaterBarrier technology with a divided light look



## In Stock!

### FRENCH DOORS



F-37015U

### SASH DOORS



F-37944U

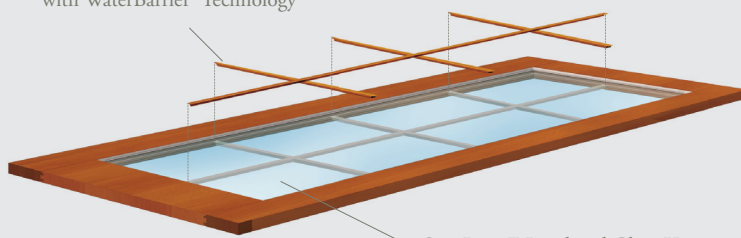
### DOORS WITH WATERBARRIER® TECHNOLOGY



F-37015U-W  
w/ WaterBarrier® Technology

### Bars Applied to Glass Surface

- Adhered with latest 3M technology
- Available in 2 profiles
- Choose your species or PVC for use with WaterBarrier® Technology

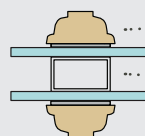


### One Low-E Insulated Glass Unit

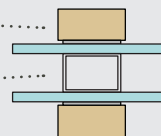
- Superior energy efficiency
- Internal shadow spacer creates look of True Divided Light
- Glass textures available

### PROFILE OPTIONS

**Standard:**  
SDL with 7/8"  
ViewSaver® Bar



SDL with 7/8"  
Shaker Bar



Bar Applied to Glass Surface

Internal Shadow Spacer Provides True Divided Light Appearance