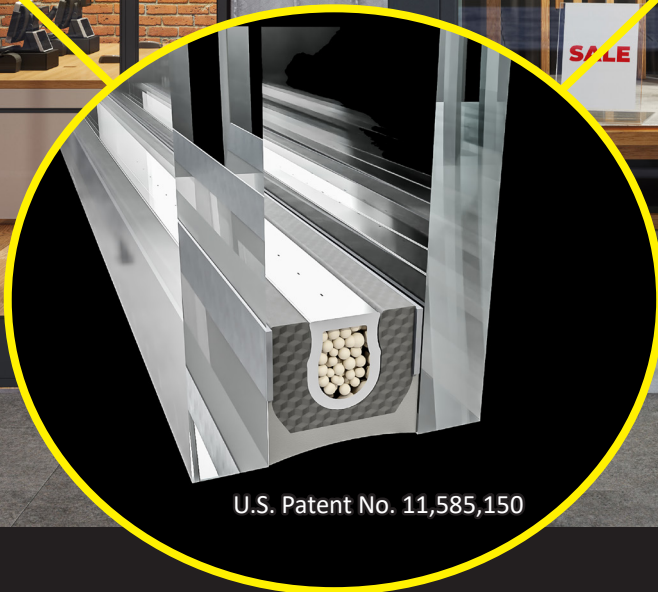




IGUs

ArmorPlast®

OPENING TIMES	
DM	800mm - 530mm
DE	800mm - 490mm
ED	800mm - 530mm
HE	800mm - 530mm
ME	800mm - 530mm
SE	800mm - 530mm
TE	800mm - 530mm
UE	800mm - 530mm
VE	800mm - 530mm
WE	800mm - 530mm
XE	800mm - 530mm



U.S. Patent No. 11,585,150

# Dual-Pane Security

ArmorPlast® dual-pane insulating Glass Units (IGUs) utilize our AP series unbreakable panels and a patented shock-absorbing spacer for optimal window strength and security. The units are designed to protect homes, schools, and commercial buildings against forced entry and flying storm debris. Our ballistic series adds bullet resistance to the list of security features.



**RIOT GLASS®**

riotglass.com



Easily add a layer of insulated protection to existing single-pane storefront windows with our Riot Glass® Gen II conversion framing. These retrofit security framing adaptors are compatible with ArmorPlast® IGUs up to 1-1/2”.

If you already have dual pane glass you can replace the existing standard unit with ArmorPlast® IGUs which can be installed into the existing framing pocket.

The inside pane options range from ultra clear low iron to low-e or tinted glass.

ArmorPlast® IGUs are available in three standard strengths, with custom options up to a UL 752 level 3 ballistic rating.

Safe Side	Threat Side	
<p>1/4” CLEAR            1/4” BRONZE            1/4” LOW-E            3/16” SOLARBAN 90            SOLARBAN 60            SOLARBAN 70            1/4” CLIMAGUARD 70/36            SN68            SNX62/27            SNX5123            SN68 ULTRA CLEAR            SNX62/27 ULTRA CLEAR</p>	MODEL	PROTECTION LEVEL
	1/4” AP25	FORCED ENTRY HURRICANE
	3/8” AP375	HD FORCED ENTRY HURRICANE
	3/8” AP375BR	BULLET RESISTANT SMALL ARMS

ArmorPlast® IGUs combine security and energy efficiency with optimal clarity in a virtually invisible barrier to entry. Our patented shock spacer absorbs kinetic energy, often preventing the inner glass panel from breaking when struck with a heavy tool or wind-blown debris. Each IGU is made to your specific aesthetic and energy requirements.

