

## INSTALLING & CLEANING BULLET RESISTANT GLASS

### BULLET RESISTANT PLASTOFLOAT

**We mark our bullet resistant glass**  
The mark is located on the side exposed to gun fire



#### **On composite bullet resistant glass**

A removable protective film covers the surface of the opposing side of gun fire, the polycarbonate sheet side, it is to be removed in two phases:

- 1/ around the perimeter over the width of the rabbet
- 2/ as quickly as possible, entirely

#### **Bullet resistant glass cleaning and basic care**

Do not clean the products in the hot sun or at elevated temperature as this can lead to staining.

1. The basic cleaning agent is a lukewarm water with mild soap or household detergent using a soft cloth or sponge
2. All surfaces are then rinsed with cold water
3. And dried with a soft cloth to prevent water spotting

Solvent cleaners may be needed to remove remaining stains, in this case the following list of cleaning agents are approved for use at room temperature: methyl alcohol, ethyl alcohol, butyl alcohol, white spirit, heptane, hexane, petroleum ether (BP65°).

#### **POINTS TO REMEMBER :**

- Do not use abrasive or highly alkaline cleaners.
- Never scrape the surface with razor blades or any sharp instruments.
- Never use paper towels on bulletproof glass