

# StormPro™ Replaceable Glass Module

## Frequently Asked Questions

**Q: What is the StormPro replacement glass module?**

A: It is a patent pending design of a vision light Kit that allows for replacement of the glass in a StormPro door without replacing the door.

**Q: Which doors are the StormPro replacement glass module available on?**

A: It will be standard on all doors ordered beginning after June 7, 2023. It is installed in StormPro doors prepared for the Multi-point locks (Corbin Russwin FE6600/Sargent FM7300) and exit devices (Corbin Russwin FE5400/PED5400 FE/Sargent FM8700/FM-PE8700). It will not be available on doors prepared for 3 Medeco dead bolts and a cylindrical lock.

**Q: What are the advantages of the StormPro replacement glass module?**

A: The StormPro replacement glass module provides easy replacement of glass when needed without replacing the door.

**Q: What certifications are available for the StormPro replacement glass module?**

A: The StormPro replacement module has a UL 10C 90-minute fire certification and is certified to ICC 500 2020.

**Q: What sizes of the StormPro replacement glass module are available?**

A: The StormPro replacement module will be provided for 10" x 10" and 4" x 25" vision lights.

**Q: Can the StormPro replacement glass module kit be field installed?**

A: Yes, StormPro replacement glass module kit can be installed in doors ordered on and after June 7, 2023.

**Q: Who can field install the StormPro replacement glass module kit?**

A: The StormPro replacement glass module kit must be installed by an ASSA ABLOY approved distributor or installer.

**Q: What is included with the replaceable glass module kit?**

A: The glass installed in the module, the removable trim and fasteners needed for the installation.

**Q: Is the StormPro replacement glass module kit easy to install?**

A: Yes, it is relatively simple to install. Installation instructions will be provided with the kit. The kit weighs more than 12 pounds.

**Q: How do you clean the StormPro replaceable glass kit module?**

A: For routine cleaning, use a soft, clean, grit-free cloth and a mild soap, detergent, or non-stringent window cleaning solution (safe for polycarbonate glass). Care must be taken not to scratch the interior protective surfaces. Do not use bristle brushes or abrasive cleaning materials. A soft cloth or clean synthetic sponge is recommended for washing and do not use the same cloth or sponge for wiping sills or frames. It is recommended to use a different sponge, cleaning cloth and water for cleaning the outside and the inside of the windows.