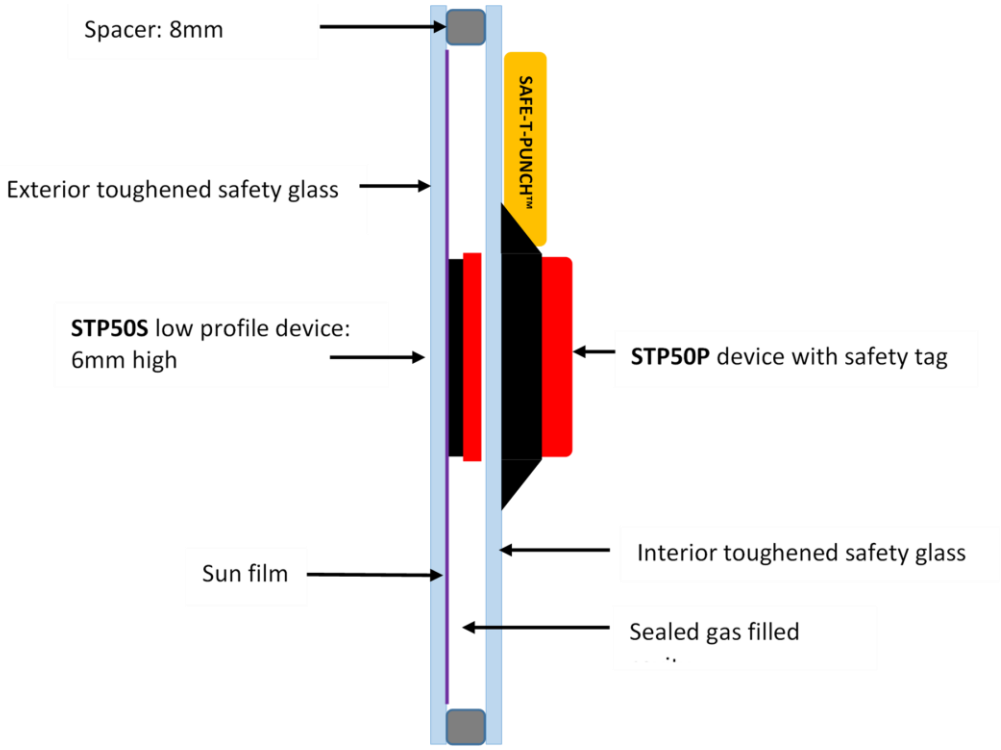
SAFE-T-PUNCH ™

PRODUCT USE DATA SHEET

Multi-glazing applications

19 March 2025 Rev 0



Stack ability of Safe-T-Punch™ STP50P and STP50S Ultra-low profile Device

Primary Device: -	STP50P
Secondary Device: -	STP50S
Design: -	STP50S is suitable for fitment between the layers of double or multi glazing window assemblies with an **air gap of 8mm or more**
Operating Instructions: -	Grade C photoluminescent iconised instructions and emergency exit advertising, installed in the air space between the layers of glass and also printed on the face of the device. Place instructions and advertising between the layers of glass for maximum protection against wear and tear.
Sun film: -	The device can be installed on top of sun film that may be applied to the glass surface
Installation method: -	Clean, Peel and Stick devices and stickers in accordance with Safe-T-Punch™ surface preparation and installation instructions.
Homologated with regulations: -	UN ECE R107 Revision 8; - Device for breaking readily breakable safety glass. Each window pane is fitted with its own permanently installed dedicated device. This is the gold standard.
Quality and conformity: -	Safe-T-Punch™ and its component parts are proudly produced in South Africa by PLR Distribution Pty Ltd under TUV Certified ISO9001:2015 DAkkS Accredited quality management system.

Globally distributed by PLR Distribution (Pty) Ltd
www.Safe-T-Punch.co.za
Enquiries@Safe-T-Punch.co.za