



# SAFE-T-PUNCH™ Emergency Escape Devices

## PRODUCT PROFILE

**Safe-T-Punch™** is an emergency window glass-breaking device that is globally available and compliant with **UN ECE R107 Rev7** Technical Requirements for Emergency Windows. It is a sophisticated device that is suitable for all passengers and does not require any written operating instructions. Quality is controlled by **PLR Distribution Pty (Ltd)** which operates an **ISO 9001:2015 QMS** to ensure its effectiveness, adequacy, and suitability. **Safe-T-Punch™** can prevent crashes from becoming disasters and save lives.

**Safe-T-Punch™** device comes in three different models: **STP40D**, **STP40N**, and **STP50P**.

- The **STP40D** is heavy-duty and suitable for specialised double-glazing applications,
- **STP40N** is a classic all-metal design that has been in use for over 30 years, and
- **STP50P** is a modern and sophisticated device that is cost-effective and environmentally friendly (CBAM compliant).

All **Safe-T-Punch™** models work on the same scientific principle and are capable of penetrating toughened/tempered **R43** vehicle safety glass.

**Safe-T-Punch™** is designed to be fail-safe and easy to use in an emergency situation. Its operation is a natural action that can be performed by young adults aged 12 and above. The device is permanently fitted in its place of operation, making it difficult to remove, steal, or lose.

**Safe-T-Punch™** is also designed to withstand vandalism and is resistant to removal with bare hands. The accompanying instructions sticker is standardized and homologated, complying with standards controlling pictograms, colour, size, layout, durability, and photo-luminescent light transmission. The universal pictograms negate the need for different languages and ease cross-border compliance. The compact size of the instruction sticker allows for the best place positioning on a window. Double-sided print allows for exterior advertising of the emergency exit locations.

When installing **Safe-T-Punch™**, no drilling into the vehicle chassis is required.

Simply clean, peel, and stick the device and instructions sticker to a suitable place on a designated emergency window in under 2 minutes.

The URL [www.safe-t-punch.co.za](http://www.safe-t-punch.co.za) provided on every instruction sticker offers access to our **Safe-T-Punch™** explainer safety video on our website.

**Safe-T-Punch™** is a durable, cost-effective and sustainable technology that is available to you right now.

