



Emergency Release Door Stop

Variant code: TH106

Emergency Release Door Stop is a **heavy-duty lock-in hold device** designed to provide secure door positioning while allowing rapid emergency access when required. Specifically developed for use with **Rutland PS100 and PS190 double-action pivot sets**, this innovative device normally holds the door securely in the closed position but can be quickly released during an emergency, allowing the door to swing freely in both directions.

The emergency release mechanism is simple to operate by pressing the discreet central release point with a pen or similar object, instantly disengaging the stop to provide **double swing emergency access**. Once the door returns to its normal position, the stop automatically resets, ensuring reliable operation without manual intervention. This makes it an ideal solution for healthcare, education and other environments where emergency access may be required.

Manufactured from **Grade 304 stainless steel**, the door stop offers excellent durability and corrosion resistance. It has been independently tested to **EN 1670 Corrosion Resistance Grade 5**, achieving **480 hours** of corrosion resistance, making it suitable for demanding commercial applications. Supplied complete with fixings and backed by a **25-year guarantee**, it provides dependable, maintenance-free performance.

Designed for installation onto the **door frame**, the Emergency Release Door Stop delivers reliable everyday operation while ensuring fast emergency access whenever required.

Product Features

- **Emergency release lock-in hold door stop**
- Designed for use with **Rutland PS100 and PS190 double-action pivot sets**
- Allows **double swing emergency access**
- Holds the door securely in the closed position during normal operation
- Simple emergency release mechanism
- Automatic stop reset after operation
- Manufactured from **Grade 304 stainless steel**
- Maintenance-free design

- Supplied complete with fixings
- Tested to **EN 1670 Corrosion Resistance Grade 5 (480 Hours PASS)**
- **25-year manufacturer's guarantee**

Product Benefits

- **Provides rapid emergency access when required**
- **Automatically resets after activation**
- **Securely holds doors in the closed position during normal use**
- Durable stainless steel construction for long service life
- Excellent corrosion resistance for demanding environments
- Maintenance-free operation reduces servicing requirements
- Easy installation with fixings included

Technical Characteristics

- **Product Type:** Emergency Release Door Stop
- **Model:** TH106
- **Material:** Grade 304 Stainless Steel
- **Operation:** Lock-In Hold with Emergency Release
- **Reset Function:** Automatic
- **Compatibility:** Rutland PS100 & PS190 Double-Action Pivot Sets
- **Mounting Position:** Door Frame
- **Corrosion Resistance:** EN 1670 Grade 5 (480 Hours PASS)
- **Maintenance:** Maintenance-Free
- **Fixings:** Included
- **Guarantee:** 25 Years

Applications

Emergency Release Door Stop is ideal for **hospitals, healthcare facilities, care homes, schools, universities, public buildings, secure facilities and commercial premises** where **controlled door positioning and emergency access** are essential. Designed for use with **Rutland PS100 and PS190 double-action pivot systems**, it provides secure everyday operation while allowing rapid release for emergency double-swing access, helping maintain both safety and accessibility.



Property	Value
Finish	Satin Stainless Steel
Warranty (Years)	25
Certification	EN 1670
Product Type	Emergency Release Stop

Gallery

