



DIN Euro Profile Split Follower Escape Sash Lock Case, 72mm c/c, 60mm b/s – Satin Stainless Steel – Square Forends

Variant code: 2405.05.SSS

The **DIN Euro Profile Split Follower Escape Sash Lock Case** is a premium architectural lock designed for emergency escape routes where secure external access and unrestricted internal egress are essential. Featuring **72mm centres** and a **60mm backset**, this lock incorporates a **split follower mechanism** that enables independent operation of the internal and external lever handles, making it ideal for use with emergency escape hardware and access control systems. Finished with a durable **Satin Stainless Steel (SSS)** SS304 forend, it complements contemporary commercial door furniture.

Manufactured with an **SS304 stainless steel forend**, **SS304 latchbolt** and **deadbolt**, the lock delivers exceptional durability and reliable security. It includes an **anti-rattle strike** for quieter door closing and a **Grip Tight follower** to ensure smooth lever handle return and consistent operation. Available with either **square or radius forend profiles**, the lock has been independently tested to **BS EN 12209:2003 Grade 3** and **BS EN 179:2008**, making it suitable for emergency escape doors in commercial and public buildings.

Designed for new-build developments, commercial fit-outs and refurbishment projects, the DIN Euro Profile Split Follower Escape Sash Lock Case provides certified safety, dependable security and long-lasting performance for professional door installations.

Product Features

- DIN Euro profile split follower escape sash lock case
- 72mm lock centres
- 60mm backset
- SS304 stainless steel forend
- SS304 stainless steel latchbolt and deadbolt
- Split follower mechanism for independent handle operation

- Grip Tight follower for improved handle return
- Supplied with anti-rattle strike
- Available with square or radius forend profiles
- Tested to BS EN 12209:2003 Grade 3
- Certified to BS EN 179:2008

Product Benefits

- **Split follower mechanism supports secure access while allowing safe emergency escape**
- **SS304 stainless steel components provide outstanding durability and corrosion resistance**
- **Certified to BS EN 12209 Grade 3 and BS EN 179:2008 for emergency escape applications**
- Grip Tight follower ensures smooth and reliable lever handle return
- Anti-rattle strike reduces door closing noise and improves user comfort
- Available with square or radius forend to suit different door preparations
- Compatible with Euro profile cylinders and emergency escape door furniture
- Suitable for demanding commercial and public building environments

Technical Characteristics

- Product Type: DIN Euro Profile Split Follower Escape Sash Lock Case
- Lock Centres: 72mm
- Backset: 60mm
- Forend Material: SS304 Stainless Steel
- Bolt Type: SS304 Stainless Steel Latchbolt & Deadbolt
- Follower Type: Split Follower with Grip Tight Mechanism
- Strike Plate: Anti-Rattle Strike Included
- Forend Profile: Square or Radius
- Compatible With: Euro Profile Cylinders
- Standard: BS EN 12209:2003 Grade 3
- Emergency Escape Standard: BS EN 179:2008
- Finish: Satin Stainless Steel (SSS)

Applications

The **DIN Euro Profile Split Follower Escape Sash Lock Case** is ideal for **offices, schools, hospitals, care homes, hotels, apartment buildings, public buildings and commercial premises**. Designed for installation on **emergency exit doors, escape**

route doors and access-controlled doors, it provides secure external access while enabling safe internal escape when used with compatible **Euro profile cylinders, emergency exit hardware and DIN lever handles**.

Property	Value
Finish	Satin Stainless Steel
Material	Grade 304 Stainless Steel
Certification	BS EN 12209 : 2003 Grade 3, BS EN 179:2008
Backset (mm)	60
Lock Centre (mm)	72