
CERTIFICATE OF APPROVAL

No CS 10049

This is to certify that, in accordance with
STS200 General Requirements for Certification of Enhanced Security Products
The undermentioned products of

RUTLAND TRADING CO. LTD

**Unit 4, Holmewood Business Park, Chesterfield Road,
Holmeroad, Chesterfield, S42 5US, United Kingdom**

Tel: 01246 261491

Have been assessed against the requirements of the Technical Schedule(s)
denoted below and are approved for use subject to the conditions
appended hereto:

CERTIFIED PRODUCT
RLP TS008 Security Letter Plate

TECHNICAL SCHEDULE
**STS218 - Enhanced security and
general requirements for letter plate
assemblies to satisfy the
requirements of DHF TS 008**

CLASSIFICATION							
Product type	Aperture type & location	Enhanced security level	Option to lock	Corrosion	Water	Fire resistance	Arson
A	1	2	N	5	N	1	0

NPD = No performance determined

Issued: 29th June 2026
Audit Test Frequency: Annually
Valid to: 28th June 2031

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Rutland Trading Co. Ltd - RLP TS008 Security Letter Plate

1. This certification is provided to the client for their own purposes and we cannot opine on whether it will be accepted by Building Control authorities or any other third parties for any purpose.
2. This approval relates to the use of the above in providing an enhanced security performance to DHF TS 008:2022+A1:2025, for **timber door leaves only** with product type grade A for products without remotely fitted security hardware, aperture type 1 for letterplate assemblies, enhanced security grade 2 for product resistant to thumbturn manipulation and fishing, option to lock grade N, corrosion grade 5 480hrs, resistance to water penetration grade N no performance determined, fire resistance grade 1, arson attack grade 0 no performance determined.
3. The letterplates are approved on the basis of:
 - i. Initial type testing against DHF TS 008.
Element Wednesbury test report WIL 556031 & Warringtonfire test report WF 546445, WF 550801 & WF 557331.
 - ii. Audit testing at the frequency specified in STS 200 & STS 218 where relevant.
 - iii. A design appraisal against STS218 where relevant.
 - iv. Inspection and surveillance of factory production control at No 1 Fulinm Lao, Guisi Street, Ningbo, Zhenhai District, 315206, China.
4. This approval is applicable to complete letterplate assemblies only.
5. This certification is designed to demonstrate compliance of the letterplate specifically with DHF TS 008 and the requirements of Secured by Design. If compliance is required to other regulatory or guidance documents there may be additional considerations or conflict to be taken into account.
6. For the full specification of the product please refer to the constructional specification that accompanies this certificate.

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7. The letterplates shall be fixed as described in manufacturers approved installation instructions.

Each letter plate assembly shall be supplied with full installation instructions. Alternatively, instructions may be provided via a website, provided that a link to the appropriate location is included with the assembly.

These instructions shall include the following:

- The manufacturer's/supplier's name
- The manufacturer's/supplier's contact details
- The product name/part number
- Thicknesses of door or panel into which the product can be installed
- Specific materials of door or panel into which the product should be installed (**i.e. timber door leaves only**)
- Installation instructions
- TS 008 classification information
- The following warning about fire resistance.

Where a letter plate assembly or slide through box is fitted into a fire rated door or panel, it is essential that its fire rating is the same or higher than the surround into which it is to be fitted. When considering the scope of a letterplate with fire performance for inclusion in a fire doorset, the scope shall be limited to what is proven by test, including the generic fire resisting door type/thickness used, the height/direction tested, and shall remain specific to the test standard adopted.

- The following warning about installation locations:

TS 008 compliant letter plates provide resistance against various methods of theft. For optimum protection, the letterplate should be installed in line with the test methods described in TS 008.

8. Labels or other permanent marking to the CERTISECURE design referencing CERTISECURE, DHF TS 008:2022 +A1:2025, the product classifications, Rutland Trading Co. Ltd, and CERTISECURE certificate No. CS 10049 shall be affixed to each letterplate in the prescribed position.
9. This approval relates to on going production. The letterplate and/or its immediate packaging is identified with the manufacturer's name, the product name or number, the CERTISECURE name and mark together with the CERTISECURE Certificate number and application where appropriate.

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Further Information

Further information regarding the details contained in this certificate may be obtained from Rutland Trading Co. Ltd, Unit 4, Holmewood Business Park, Chesterfield Road, Holmeroad, Chesterfield, S42 5US, United Kingdom (Tel: 01246 261491)

Further information regarding CERTISECURE certification and other approved products can be obtained from Warringtonfire Testing and Certification Limited, Unit 722 The Quadrant, Birchwood Technology Park, Warrington, Risley WA3 6FW, United Kingdom.

CONSTRUCTIONAL SPECIFICATION FOR CERTISECURE APPROVED DHF TS 008 LETTERPLATES

Introduction

This document specifies constructional and other details for DHF TS 008 compliant letterplates manufactured by Rutland Trading Co. Ltd. and certified by Warringtonfire Testing and Certification Limited under certificate No. CS 10049 Only letterplates complying with the details of this document may be marked or marketed as CERTISECURE approved. Any change to, or deviation from, this specification requires the agreement of CERTISECURE.

Scope of Approval - As defined in certificate of approval No. CS 10049

Manufacturer: Rutland Trading Co. Ltd
Product: Letterplate
Model: RLP TS008 Security Letter Plate

The performance has been assessed to DHF TS 008:2022 +A1:2025, for **timber door leaves only** with product type grade A for products without remotely fitted security hardware, aperture type 1 for letterplate assemblies, enhanced security grade 2 for product resistant to thumbturn manipulation and fishing, option to lock grade N for non-lockable product, corrosion grade 5 480hrs, resistance to water penetration grade N no performance determined, fire resistance grade 1, arson attack grade 0 no performance determined.

This constructional specification shall not be reproduced except in full, (and then only as permitted by copyright laws), without written approval from Warringtonfire Testing and Certification Limited.

1.1 Letter plate	1.1.1 Supplier	Rutland Trading Co Ltd.
	1.1.2 Description	Letterplate
	1.1.3 Reference	RLP
	1.1.4 Materials	Steel, aluminium & plastic
	1.1.5 Finishes	Black / white Polished brass / white Polished nickel / white White Silver Satin nickel / white Polished nickel
	1.1.6 Overall size	312 x 90 x 15mm (external face) 312 x 90 x 14mm (internal face)
	1.1.7 Letterplate aperture	252 x 32mm
	1.1.8 Door slot size	299 x 80mm
	1.1.9 Doorleaf size	44mm
	1.1.10 Intumescent protection	2mm graphite based intumescent seal fitted around internal half body
	1.1.11 Fixings	2no. M6 x 55mm machine screw to centre of short edge on internal plate.



TS008 Letterplate

Fitting Instruction

TEL: +44 (0) 1246 261 491 | www.rutlanduk.co.uk
Rutland UK, Holmewood Business Park, Chesterfield, S42 5US



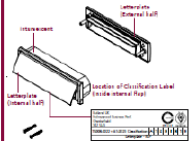
To fit the letterplate, you will require the following tools:

- Adhesive tape
- Tape Measure
- Square
- Drill
- Router
- Philip cross screw-driver
- 3mm slotted precision screw-driver

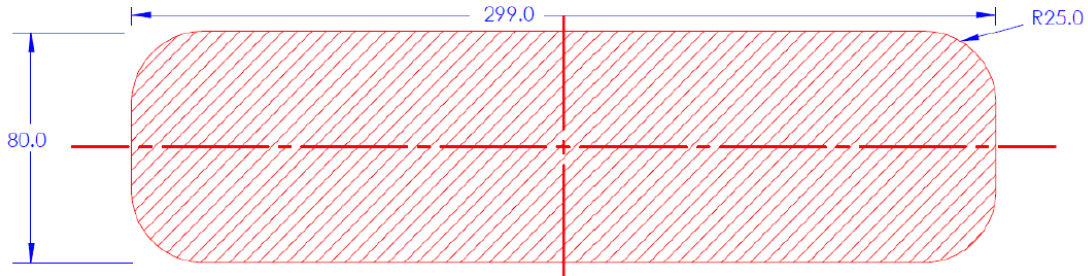
*For weather performance on external doors use general purpose paint around the edge of the letterplate once fitted

Component List:

1 x Fitting guide



SCALE 1:1 Letterplate aperture



1

Mark the position for the aperture following the "Letterplate aperture" on the instructions.

Place and secure the instruction sheet with adhesive tape in the required position.

Cut out the aperture with a jigsaw or router.

2

Prepare the letterplate with Intensecure wrap as per the detailed instruction on the page 2.

IMPORTANT!
The Rutland Letterplate RLP3000000 needs the Certificate requirement only with the RLP30 Intensecure Wrap 2.0x10x1440 (supplied as 2x10x1440 length) correctly applied.

Insert Internal Assembly and Internal Assembly into the door aperture.

3

Between the internal flap locking pin on 2 sides with the slotted precision screwdriver until the internal flap is released and able to open to 90 degrees.

Note:
Side locking pins do not need to be fully released.

4

Open the flap up to 90 degrees.

Fix the internal and external letterplate together using supplied M5 fixing screws.

5

Now release the internal flap, and using the slotted precision screwdriver, screw in the flap locking pins on both sides to restrict the internal flap opening. Ensure the locking pins are fully tightened to maintain the security of your letterplate.

Additional Information

Fixing Screw - Use a dry coated adhesive that is activated when threaded into the hole. The screw should not be over-tightened until the hole is filled. They must be tightened to 12Nm.

Intensecure - To ensure that your product remains in line with every third, please do not use any adhesive with a wet, damp cloth to remove any tape residue. The Intensecure film can only be removed using a 100°C heat gun.

Notes - If with a left-hand door, screw in the screws clockwise or counter-clockwise, depending on the door.

Warning - When a door plate assembly is fitted through the door, it is essential that the door is fully closed and locked. The door should not be opened until the door plate is fully fitted and the door is fully closed.

TS008 - The TS008 letter plate provides maximum security against forced entry. For the maximum protection, the letterplate should be installed in line with the test methods described in TS008.

Letterplate to BS EN 1906 (EN 1906) Test door

Technical Information
TS008 RLP30 Standard
Rutland UK

PRINT TO A3 PAPER SIZE IN 1:1 SCALE
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