# **DOORS**



# **TS008 UNICORN LETTERPLATE**

The patent pending TS008 Unicorn Letterplate is designed to meet the exacting requirements of TS008. It's suitable for doorsets that need to be Document Q or PAS 24: 2016 compliant. Manufactured from 304 Stainless Steel for ultimate corrosion resistance, its simple but elegant styling will complement any doorface.



**Product Code 0793 – 2003** 



- TS008 accredited
- Conforms to PAS 24: 2016 and approved Document Q
- Suitable for both Composite Doors and PVC-U Doors (range from 40mm to 75mm)
- External flap is manufactured from 304 Stainless Steel for ultimate corrosion resistance (galvanised mild steel for painted finishes)
- Inner protective housing has unique concealed hinge mechanism to prevent attack
- Inner flap has a positive stop feature for maximum protection from 'fishing'

- Inner flap projection is below door handle height for added protection
  - Will fit any door to meet TS008 accreditation without the need to retest
- Available in a full choice of external finishes including Polished, Brushed and Satin Stainless Steel, PVD Gold, Black and White
- The internal letterplate can be colour coded to match the door colour
- Guarantee\* 25 year anti-corrosion available on all Stainless Steel product finishes
- Guarantee\* 10 year mechanical



# **DOORS**



# **TS008 UNICORN LETTERPLATE**

## **TECHNICAL SPECIFICATION**

#### **Testing:**

- Corrosion Test Outer corrosion tested in excess of 1,000 hours based on BS EN 1670 classification
- Cycle Test Opening and closing action tested to 20,000 cycles
- PAS 24: 2016 compliant
- · TS008 accredited

## Fixing screws are supplied:

- Composite Doors
   (4 screws M4 x 30mm CSK POZI Zn)
- PVC-U Doors (4 screws M4 x 60mm CSK POZI ZN)

### **Box Quantity:**

10 per box















### **Trojan Manufacturing Group Limited**

Fryers Road, Bloxwich, Walsall, West Midlands, WS2 7LZ

T: +44 (0)1922 713933 F: +44 (0)1922 713890

E: info@trojangroup.com W: www.trojangroup.com

Trojan Group operate a continuous development and improvement programme and therefore reserve the right to amend designs and specifications.

 $<sup>\</sup>ensuremath{^*}$  Guarantee subject to correct installation and maintenance