

DAD Group

Suitable for Surface Mounting, Recessed or Freestanding

The UK's first TS009:2012 -Grade 2 Letterbox

# **DAD009 - Secured By Design Letterbox**

The DAD009 is the UK's first Secured By Design Letterbox. Made from electro-galvanised steel and available in any powder coated RAL colour. This model is designed to be surface mounted, recessed or freestanding. The patented locking mechanism is activated using a DAD 6 pin security rim lock conforming to EN1303:2005 Grade 4. This letterbox is the first in the UK to achieve Secured By Design certification, after achieving Grade 2 certification from the new TS009:2012 standard. The 60 second attack and manipulation tests were carried out by Exova Warringtonfire.

#### Why do I need a DAD009?

Secured By Design is committed to preventing crime at design level and when it comes to letter plates in peoples front doors (as 80% of burglaries are through your front door) their main concerns are:

- 1. Lock Manipulation: the art of opening your front door from within using a wire and letting themselves in your front door.
- 2. **Car Theft:** we all do it, walk in and place our keys on a table, shelf or key rack in reach of our front door.
- 3. **ID Theft:** we go to work, the postman delivers our mail on to our welcome mat and the thieves help themselves during the 8 hours we are out.
- 4. **Arson Attacks:** unfortunately, and we hear about it in the media too often, cowards like to pour accelerants through letter plates followed by a match, enough said!
- 5. **Thermal Co-efficiency:** with the introduction of EPC ratings by the EU. Having a letterbox instead of a hole in your front door can help your rating.
- 6. **Noise Reduction:** continued advances in reducing noise pollution are often negated when a hole is then cut into your front door.

## **Specifications**

- 1.5mm thick electro-galvanized steel
- 10 Year guarantee
- Security 6 pin rim lock complete with 3 keys
- 30,000 differs
- Anti Drill, anti bump and anti pick lock
  - Patented anti fishing device
- Patented hinge protector
- Patented locking mechanism
- Dimensions: 325mm W x 380mm H x 330mm D

## Options

- Permanent engraving
- Integration with a Master Key System
- Supporting legs

### **Standards**

- Secured By Design
- TS009:2012 Grade 2
- EN1303:2005 Grade 4
- British Standard BSEN13724















