

BS EN13724:2002

BS EN13724:2002 Postal Services - Apertures of Private Letter Boxes and Letter Plates.

The standard specifies the requirements and test methods of the aperture for the delivery of letter post items.

Type of Unit:

The standard defines four types of units:

1. Outdoor private letter boxes.
2. Indoor private letter boxes.
3. Slide through boxes.
4. Letter plates.

Aperture size:

2 types are identified:

1. Widthwise posting.
2. Lengthwise posting.

The dimensions for Type 1,2,3 and 4 are shown in the table below:

Size	Type 1,2 and 3 short side of aperture	Type 4 short side of aperture	Long side of aperture
1	minimum 30mm maximum 35mm	minimum 30mm maximum 35mm maximum 40mm	minimum 325mm maximum 400mm for widthwise posting
2	minimum 30mm maximum 35mm	minimum 30mm maximum 35mm maximum 40mm	minimum 230mm maximum 280mm for lengthwise posting

Corrosion Resistance:

3 grades are identified:

- 0 = No requirement.
- 3 = High corrosion resistance.
- 4 = Very high corrosion resistance.

Theft and Burglar Resistance:

2 grades are identified:

- 1 = Standard prevention.
- 2 = Improved prevention.

For letter plates, the installation shall be between 700 and 1700mm from the delivery floor level and shall not be less than 6800mm from the receiving floor height nor the aperture height of more than 40mm unless special security attachments are used.

The letter plate should not be installed within 400mm of an unsecured door or window lock.

Macnaughton Blair Architectural Division has checked with sources believed to be reliable in their efforts to provide information that is accurate, comprehensive and timely at the date of publication. However, changes can and will occur. Macnaughton Blair Architectural Division expressly disclaims any representation or warranty, expressed or implied, concerning the accuracy, comprehensiveness, or suitability of the information for a particular purpose. Macnaughton Blair Architectural Division has produced this document in good faith and is not responsible for any error, omissions, or results obtained from the use of this document.