

# System 2000E Refurbishment Horizontal Cavity Trays

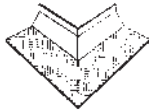
## Horizontal cavity tray system for remedial work on existing walls

### Application

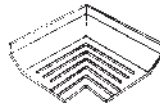
- For remedial work where a horizontal cavity tray must be inserted into existing wall
- At abutment of a flat roof with a cavity wall
- At the abutment of a lean-to or mono pitch roof with a cavity wall
- Over airbricks, cavity liners, ducts, meter boxes etc.
- On external walls, not exceeding 102.5mm in thickness built from standard brickwork, blockwork or stone
- Cavity widths of between 50mm-125mm



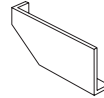
E-Horizontal cavity tray



External corner



Internal corner



Stopend (LH)

### Features and Benefits

- Compact size and design allows insertion into existing wall without ever having to remove more than three bricks at any one time
- Low profile lapped joint between sections allows for variations in brick sizes
- Angled section between cavity tray base and rear upstand automatically sheds water to the outer leaf
- Cavity tray builds into the outer leaf only, no need to disturb the inner wall of building
- Available with or without lead attached
- Fitted with Code 4 milled lead as standard
- Corner units and stop ends available
- Sections join together by means of a lapped joint, sealed with factory applied butyl tape

### Product Codes for Inter-loc system horizontal tray with 150mm drop lead

Description	Overall Length	Installed length	Product Code
Horizontal tray	460mm	440mm	2005E (50)
External 90° corner	N/A	N/A	2006E(50)
Internal 90° corner	N/A	N/A	2007E (50)
Stopend RH	N/A	N/A	2003
Stopend LH	N/A	N/A	2004

### Technical

Weep holes must be provided every 900mm along cavity tray run to comply with Building Regs. For calculating quantities of refurbishment cavity trays required, please contact icon building products technical department.

