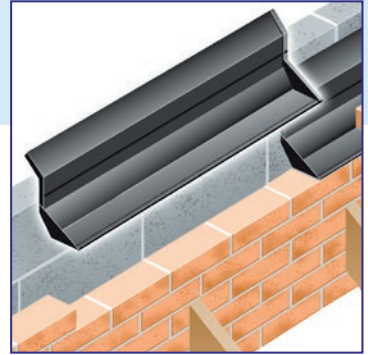


Inter-loc Horizontal Cavity Trays

Preformed horizontal leaded cavity tray system

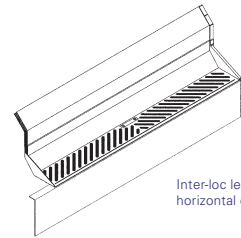
Application

- 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 Concrete ring beams
- 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



Features and Benefits

- Fits all cavity sizes up to 125mm
- Suitable for brick, block and stone wall construction
- 150mm high back upstand exceeds minimum requirements
- Angled section between cavity
- Interlocking mechanism for jointing tray lengths to eliminate tray jointing
- Built to brick bonding lengths for ease of use
- Available in two lengths; 4 brick for general use and 2 brick for reduced waste when making up a run of cavity trays to required lengths
- Fitted with Code 4 milled lead as standard
- Unleaded trays also available



Inter-loc leaded horizontal cavity tray

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

Description	Effective Length	Product Code
Inter-loc horizontal	4 bricks	Inter-loc 4-150L
Inter-loc horizontal	2 bricks	Inter-loc 2 -150L
Corner link tray RH	430mm	Inter-loc 2-CL-RH-150L
Corner link tray LH	880mm	Inter-loc 4 -CL-LH-150L
External 90° corner taped	2/4 brick	Ext 90-150L
Internal 90° corner taped	2/4 brick	Int 90-150L
External 135° corner taped	330mm	Ext 135 – 150L
Internal 135° corner taped	150mm	Int 135 – 150L

For calculating quantities of stepped cavity trays required, please contact icon building products technical department.