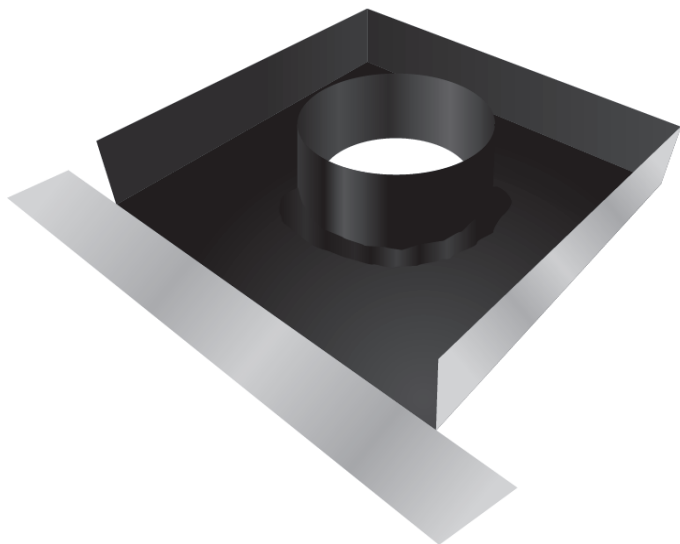


Technical Data Sheet

ICON Lead Chimney tray

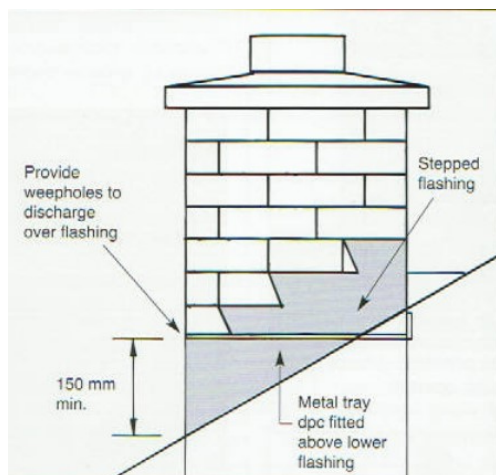
April 2020

PRODUCT



INSTALLATION

- Regardless of the location of the chimney on the roof, the lead tray should be installed minimum of 150mm above the lowest point of intersection with the roof.



- The tray should be bedded in a thin layer of mortar. The front section under the tray should be raked out to facilitate the front apron.
- Weep vents should be installed vertically between the brick/block joints directly above the front of the tray to allow water to discharge.

USES

- For brick or block chimney stacks
- Where the chimney penetrates a pitched roof
- To stop water entering the building around a Chimney
- Complies with current Building Regulation requirements.

FEATURES & BENEFITS

- Designed to collect water that penetrates the chimney and drain through weep holes onto roof
- Coated with bituminous paint to prevent corrosion and avoid staining
- Suitable for new build or refurbishment work
- Made from code 4 or code 5 lead, a material with proven characteristics to perform at the highest level in one of the most venerable parts of the building.

Product Details

Lead	Min Code 4 standard or Code 5 special order
Size	Made to suit exact chimney size
Coating	Coated with one layer of bituminous paint on internal part of tray
Colour	Lead
Code	ICT4 or ICT5

