

Dukkaboard®



The Knowledge Network

Product Details

Dukkaboard L-Drain

With Deco-Shield Flange



Data-Sheet

Dukkaboard L-Drain

Description:

Dukkaboard L-Drain has a modern and discrete design giving a seamless tiled floor finish.

The key feature of the drain is its height – with a total height from the base to the top of only 59mm.

Super low-level, the Dukkaboard L-Drain is perfect for today's modern construction methods.

It has a lifetime guarantee and has been granted BBA approval.

The Dukkaboard L-Drain can be installed against the wall or elsewhere in the room. The low 59mm outlet is suitable for concrete subfloors only.

For wooden floors with poured concrete, please choose either the Side or Inline outlets as an alternative.

Product Features:

- Overall Height: 59mm
- Overall Length: 611mm
- Outlet dimension: 50mm
- BBA approved
- Lifetime Guarantee
- Waterless trap
- Easy to clean and replace trap

Waterless Trap:

The waterless trap has been specially designed with a spring loaded mechanism which keeps the trap sealed when not in use and gives twice the protection against backwater and odours.

This ensures that when used in environments with low water consumption or when the drain is left unused for prolonged periods the trap cannot dry out, making it ideal for situations where the shower is not in everyday use.

Flow Rate:

0.6l/s according to SS EN1253.

Grill Length:

All Dukkaboard L-Drains are manufactured with one body size at 611mm, all lengths of grill are then fitted onto this body.

Bespoke grills can be manufactured for sizes in between and over those that are standard.

Available Sizes:

The Dukkaboard L-Drain is available in six standard sizes:

- 600mm
- 700mm
- 800mm
- 900mm
- 1000mm
- 1200mm

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Material:

The Dukkaboard L-Drain body and outlet is manufactured from polypropylene plastic.

The grill is manufactured from stainless steel, ensuring a high quality finish.

Loading Class:

Meets the requirements for loading strength class K3.

Intended Use:

Floor drain intended for waste water and for installation in timber or concrete floor constructions with surface of ceramic or porcelain tiles.

Disposal:

Can be disposed of as building rubble.

Storage Info:

Store at room temperature and protect from sunlight and moisture.

Also see:

Instructions For Use and Flow Rate Chart.