HOPPE Edinburgh Long Plate Bathroom Lever Handle

Lever Furniture · Hoppe · 1 variant

PRICING

From £12.53 ex VAT

£15.04 inc VAT

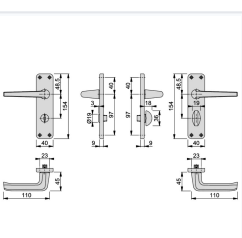
1 variant available
VAT 20.00%

Product Imagery









Specification Summary

Brand	Hoppe
Product type	Lever Furniture

Product Description

The HOPPE Edinburgh Long Plate Bathroom Lever Handle offers a clean, modern, and highly functional solution for internal bathroom doors. Manufactured from high-quality aluminium with a sleek Satin Anodised Aluminium (SAA) finish, this handle set is designed to withstand daily use while maintaining its contemporary appearance.

Featuring a straight lever on a long rectangular backplate, this set comes complete with an integrated privacy turn, making it ideal for bathrooms and en-suites. The levers are fully sprung, ensuring they consistently return to their horizontal position and reducing strain on your door lock or latch mechanism.

Designed for straightforward face-fix installation, this set is supplied in pairs to cover both sides of the door. It is suitable for internal doors between 20mm and 40mm in thickness and is supplied with an 8mm spindle (100mm length) and all necessary fixing screws.

Technical Specifications

- **Brand:** HOPPE
- **Manufacturer Reference:** 1737813 (L35116)
- **Material:** Aluminium
- **Finish:** Satin Anodised Aluminium (SAA)
- **Centres:** 57mm
- **Backplate Height:** 154mm
- **Backplate Width:** 40mm
- **Backplate Depth:** 9mm
- **Handle Length:** 110mm
- **Handle Projection:** 45mm
- **Spindle Size:** 8mm (100mm length)
- **Suitable Door Thickness:** 20mm to 40mm
- **Fitting Type:** Face fix
- **Weight:** 475g

Key Features

- **Integrated Privacy Turn:** Features a built-in privacy snib/turn, perfect for bathroom and en-suite doors.
- **Sprung Levers:** Fully sprung mechanism ensures the handles return to a horizontal position and prevents sagging.
- **Durable SAA Finish:** Satin Anodised Aluminium construction provides excellent wear resistance and a modern look.
- **Complete Pair:** Supplied as a pair for both sides of a single door, complete with spindle and fixing screws.
- **Versatile Fit:** Suitable for a wide range of internal door thicknesses from 20mm to 40mm.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L35116	£12.53	£15.04	**Barcode:** 4012789064292 **Brand:** Hoppe **Centres:** 57mm **Door Thickness:** 20mm to 40mm **Finish:** Satin Anodised Aluminium **Fitting:** Face **Handle Length:** 110mm **Handle Projection:** 45mm **Manufacturer Reference:** 1737813 **Material:** Aluminium **Notes:** Spindle Length: 100mm **Pack Quantity:** 1 **Plate Depth:** 9mm **Plate Height:** 154mm **Plate Width:** 40mm **Spindle:** 8mm **Weight:** 475g

Brand Profile

Hoppe

The company was founded on **5 November 1952** by **Friedrich Hoppe** in **Heiligenhaus near Düsseldorf**, initially as a small building-hardware production business during the post-war construction boom. From there it grew into an international group, expanding manufacturing and sales across Europe and beyond.

Today HOPPE describes itself as an **owner-managed family business** and a **European market leader** in the development, production, and marketing of **door and window handles**. The group operates with **20+ sites on three continents** and **around 2,300 employees**, with the owning family (including **Wolf, Christoph, and Christian Hoppe**) leading the business across the 2nd and 3rd generations.

In product terms, HOPPE is widely used across **residential and commercial** projects for:

- **Door handle sets** (lever handles, roses/backplates, security furniture variants)
- **Window handles** (including lockable models and systems for different window profiles)
- Finishes and specialist surfaces designed for high-use environments

One of their better-known specialist options is **SecuSan®**, an **antimicrobial surface finish** for door and window handles that's designed to **suppress the growth of bacteria, algae, and fungi** and is marketed as maintenance-free for long-term use—particularly relevant for healthcare, education, and other high-touch public settings.