

LH852 BNPS

Lever Handle

Lever Handles



Specifications

Material	Zinc alloy
Backset	60/70mm
Function	Passage
Door thickness	35mm to 45mm adjustable
Cycle life	200,000 cycles
Chassis	Solid steel, zinc plated for corrosion resistance
Trim	Zinc die-casting electro-plated or solid brass
Handing	Fully reversible, left or right hand
Keying	Can be keyed alike with deadbolts, or master keyed
Finish	Black nickel
Cylinder	Brass cylinder
Latch	Adjustable 60–70mm
Handling	Fully reversible for left or right-hand doors
Application	For Passage doors

Features

- Economical and easy to install, ideal for residential applications
- Key or thumb-turn simultaneously locks/unlocks both levers
- Locking: turn thumb-turn counter-clockwise or key clockwise; reverse to unlock
- Zinc-plated steel latch and chassis for corrosion resistance
- Exposed trim available in stainless steel or brass

Confirm on order

Not stated in our published data, so confirm on the order: finish codes, fixing-hole positions, order code per finish.

As published on [cantonlock.com](https://www.cantonlock.com). The order confirmation is the binding specification.