

D101 SS

Deadbolts

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Specifications

Cylinder	Solid Brass Cylinder
Deadbolt throw	25mm, zinc die-cast with hardened steel roller insert
Chassis	Zinc plated steel internal components
Trim	Stainless steel, brass or steel
Handing	Fully reversible, left or right hand
Feature	Free-turning cylinder trim prevents wrenching; cylinder removable for rekeying
Keying	Can be keyed to pair with an entrance bored lock
Finish	Satin stainless steel (US32D)
Trim Material	Stainless Steel / Brass / Steel
Key options	2 × Nickel-Plated Brass Keys
Door thickness	35–45mm (1-3/8" to 1-3/4")
Backset	60mm or 70mm (2-3/8" or 2-3/4")

Features

- Key Features
- •Reinforced Construction
 - Internal components are made of zinc-plated steel. External trims are available in stainless steel, brass, or steel options. The free-turning trim design helps resist wrenching and tampering.
- •Heavy-Duty Deadbolt
 - Equipped with a full 25mm throw deadbolt and hardened steel roller, engineered to withstand high-impact attacks and sawing.
- •Secure Cylinder & Key System
 - Features a 5-pin tumbler mechanism with a solid brass plug, allowing for easy rekeying. Comes with two nickel-plated brass keys.
- •Flexible Installation

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.