



Remote lock for the apartments

vG-BL8 H2

REMOTE LOCK

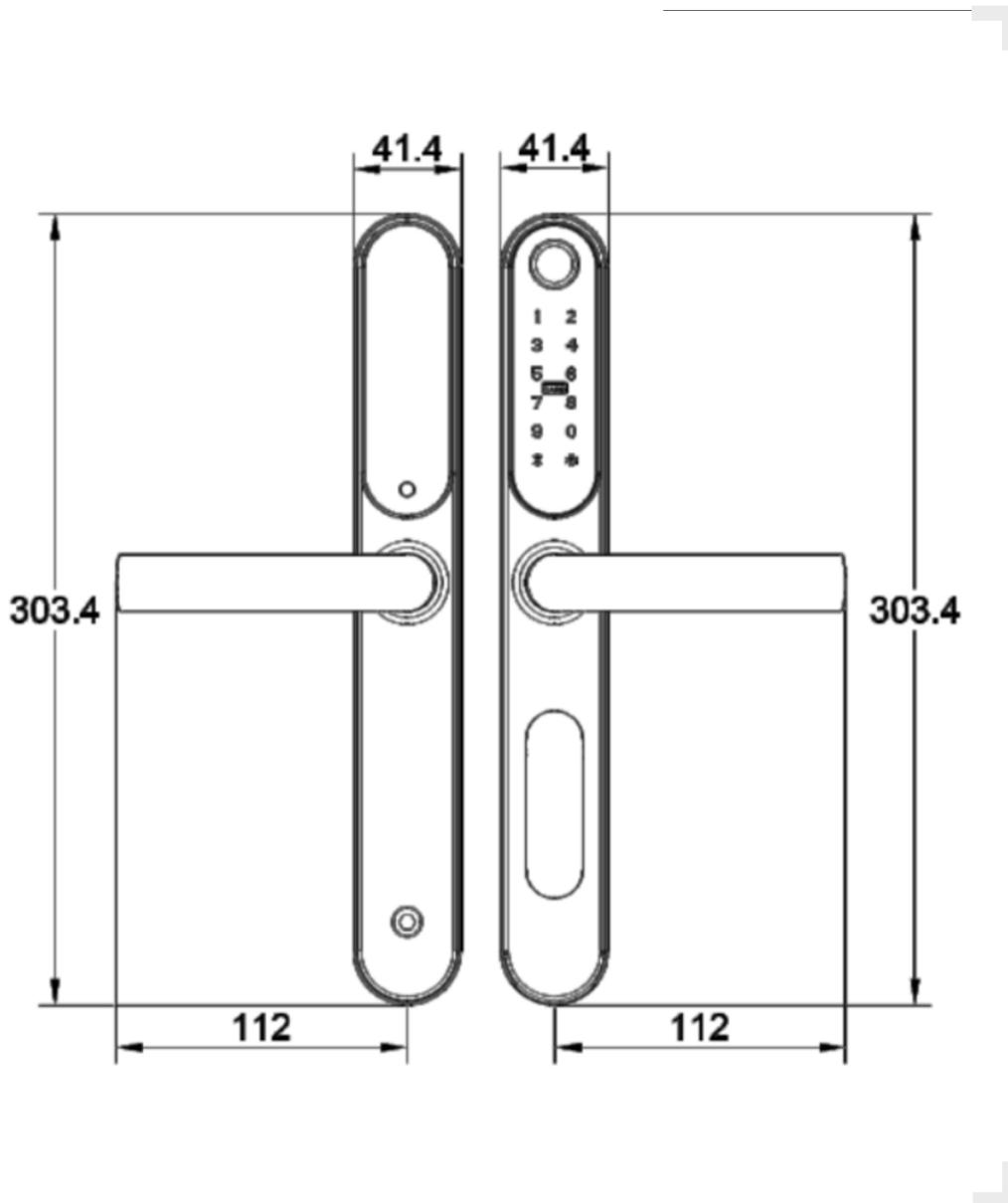
The vG-BL8 H2 code-based apartment handle is our latest model in the vG-Lock remote lock series. It features a very modern and minimalist design. The handle has a very narrow backplate, which is asymmetrical—meaning the distance from the grip to the bottom of the backplate is longer than the distance from the top of the backplate to the grip.

The vG-BL8 H2 electronic handle is universal, which means it fits door spacing from 72–92 mm. The code lock is operated through the TLock app, where you can generate time-limited codes, add proximity cards, check the event history, review entry and occupancy statistics, and monitor the battery level.

This model includes a built-in mechanical cylinder for emergency opening and a special port for emergency power supply. The handle can be used in short-term rental apartments, hotels, and apart-hotels, in both offline and online versions.

MAIN PRODUCT FEATURES

- Multiple unlocking methods: TLock app, Mifare 13.56 MHz card, PIN code, mechanical key, fingerprint
- Convenient lock management via the TLock app — manage from anywhere, at any time
- Manage multiple locks with a single phone
- Option to set time-limited codes that expire automatically
- Multi-level admin settings enable efficient management of smart buildings
- Suitable for all internal wooden and metal doors



- ⊕ Emergency power option in case the lock loses power
- ⊕ Door spacing 72–92 mm
- ⊕ Includes a 35 mm cylinder

TECHNICAL DATA

Model	vG-BL8 H2
Unlocking Methods	TTLock app, PIN code, Mifare 13.56 MHz card, mechanical key, fingerprint
Available Colors	Silver, black, gold (optional)
Material	Stainless steel 304
Dimensions	303 × 41.4 mm
Door Thickness	35–55 mm
Power Supply	4 × AA batteries
Battery Life	Approx. 200,000 cycles
Memory Capacity	1700 events
Application	For indoor use
Recommendations	Not recommended for high-traffic areas (up to 30 entries per day)
Warranty	2 years

AVAILABLE COLORS



SILVER



BLACK



GOLD