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## Hotel drawer safe h128\_47

Professional drawer safe (Pull-out) with laser-cut monoblock steel door. Equipped with advanced iAudit system, ADA backlit keypad and alcantara interior. Dimensions: W 400 x D 444 x H 200 mm.

The **drawer safe (Pull-out)** represents the frontier of ergonomics and design for modern hotellerie. Designed to be integrated within furniture, desks or wardrobes, this unit solves the operational problem of accessibility: the sliding front opening allows the guest to view and retrieve their belongings from above without having to bend down. The structure is characterized by a laser-cut door, made from a **single piece of monoblock steel**, which guarantees unprecedented resistance to break-in attempts.

The user interface consists of a **white LED display** and a backlit keypad compliant with **ADA** standards, facilitating use for every type of guest. The interior is finished to the smallest detail: an elegant **alcantara mat** protects the most delicate devices from scratches, while the integrated LED light ensures full visibility of the contents. For maximum management security, the safe is equipped with the **advanced iAudit** software and the **REOS** (Remote Emergency Opening System) with anti-tamper function, offering the hotel total and documentable control over every access.

## Technical characteristics

- **External dimensions:** W 400 x D 444 x H 200 mm
- **Opening type:** Drawer (Pull-out)
- **Construction:** Laser-cut door in a single piece of steel
- **Capacity:** Large, compatible with laptops and tablets
- **Interface:** White LED display and ADA backlit keypad
- **Interior:** Alcantara mat and internal LED light as standard
- **Management security:** iAudit software and anti-tamper REOS opening system
- **Emergency management:** High-security Master key and Master code
- **Certifications:** CE, UKCA, EAC

*\* Image for illustrative purposes only*

## INFORMATION

- **opening type** Electronic combination
- **strengths** design, drawer opening or top, with internal light
- **Altezza in millimetri** 200.0000
- **Profondità in millimetri** 444.0000
- **Larghezza in millimetri** 400.0000
- **Gamma** Professional