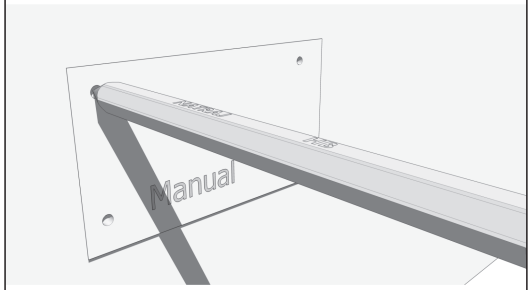
HANDYLOCKER



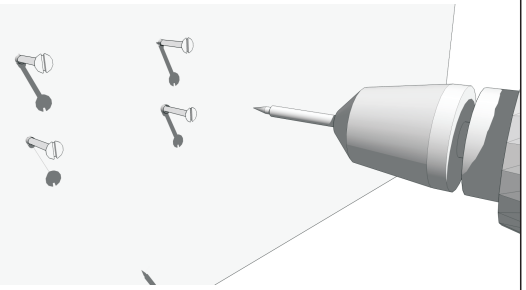
Smartphone locker for Schools

Mark



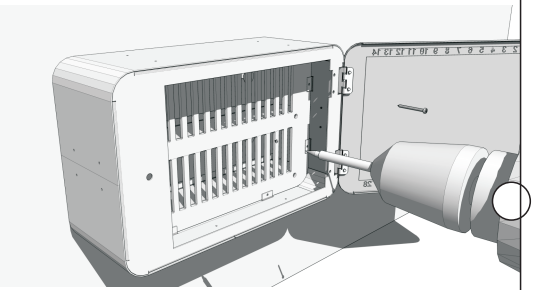
Take these instructions as a template

Drilling and screwing



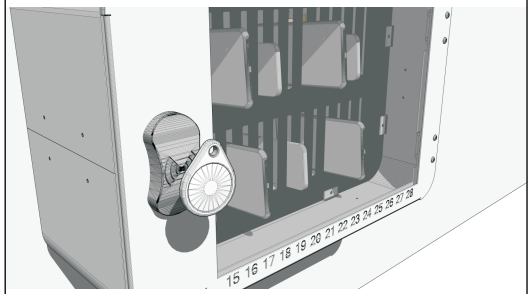
Drill the holes, insert the dowels and turn in the screws about 1cm

Hock and fasten



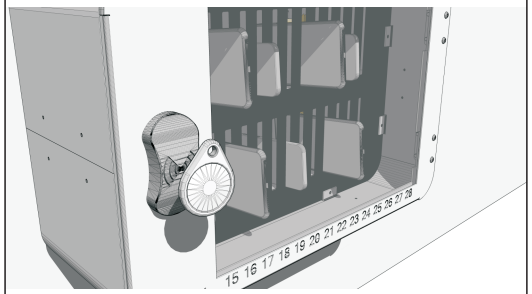
Hang the cell phone locker into the protruding screws and fasten them.

Create the Master Card



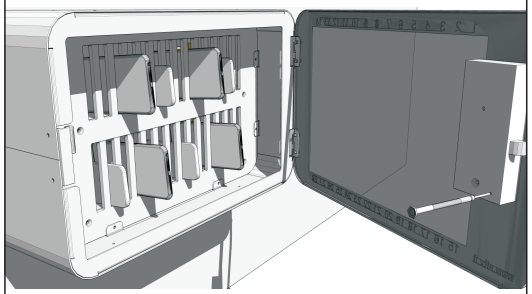
After initial start-up, the first card read becomes the master card. Hold the card against the antenna on the Handylocker, a buzzer sounds after successful reading and the light flashes blue. From now on, this master card can open the door and simultaneously put the lock into teach-in mode for new user cards.

Create the teaching cards



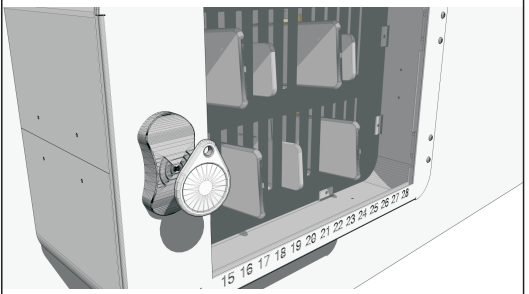
Open the lock with the master card created in the previous point 1. Then hold a new user card to the antenna. A signal tone sounds and this user card is authorized from now on. A total of 15 user cards can be programmed in this way.

Deletion of the programming



By pressing and holding the initialization button (small hole in the housing), the lock is reset to the factory setting and all stored cards are deleted. A signal tone is emitted to confirm this and the device goes into master card learning mode. This can be recognized by the 5 beeps every second. The next card that is read is the new master card.

Use



Hold the RFID chip against the antenna and the Handylocjer opens. Once all the phones are stored, just close it and the storage box will lock automatically.

Safety and warning instructions

- the installation of the device can only be done by a professional
- never repair the device yourself just by an authorized specialist
- never use the device if it is damaged or wet
- observe a sufficient distance from warm or wet elements
- do not use the device outdoors
- keep all parts out of reach of children
- Avoid strong shocks or impacts which could damage the electric circuits
- never replace damaged power supplies yourself

This HandyLocker is not a safe.

Maintenance:

The electric lock is maintenance- free, so please do not open it.
The warranty is not valid if the lock has been opened. Clean the device externally with a soft dry cloth. Modifications of the device are not permitted.

Electronic old devices are valuable materials and do not belong in the domestic waste. If the device has reached the end of its operational life please dispose of it accordance with the applicable regulatory requirements of the local collection points. Disposal in general household waste is prohibited.

Use only in dry inside locations.

Technical specification

Dimensions:	484x200x304 mm (LxDxH)
Capacity:	up to 40 smartphones
Lock:	RFID lock (125Hz) up to 15 different RFID cards
Alimentation:	4 x AA 1,5V Alkaline batteries (with extern connection)
Battery life:	1 - 2 years
Stand by power:	5µA
Temperatur range: :	0 C° - 50 °C
Low Power:	4,8V

CE This device complies with CE regulations and meets the requirements of the European application.

Declaration of Conformity

Company:	Nitz engineering GmbH
Address:	Alfred-Ammon-Str. 16
	39042 Brixen
Country:	Italien

Explanation of the product

Product description:	Locker for smartphones
Brand name:	Handylocker

We hereby certify that the Handylocker device complies with the following standards and norms

EMC	EN 55022:2010
	EN 55024:2010