The Secure Data Safeguard.

Noah. The black-box principle for your desk.

NOaH
DATA STRONGROOM

Anti-theft Protection

1.1 Anti-theft Protection light (Optional)

Save, enclose and protect your Noah Data Strongroom. The patented T-bar locking mechanism and the extra strong, carbon-tempered steel cable provide increased protetion.

Included in Delivery:

1. Attachement point
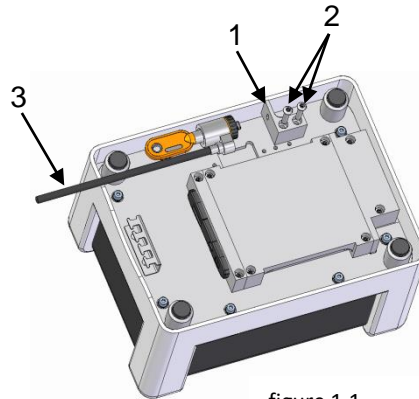2. Access secure screw
3. Notebook Lock

figure 1.1

1.2 Anti-theft Protection strong (Optional)

To enclose your Noah Data Strongroom safely and protect it from theft, we have developed, in co-operation with the information center of the State Criminal Office (LKA), a lockable wall/ceiling/floor mounting. Once again, Noah Data Strongroom proves its extreme resistibility. This ingenious system is constituted in the construction, The mounting plate is hermetically shielded through the Noah Data Strongroom. Noah Data Strongroom even withstands demolition experiments with pry bars and sledgehammers and safely protects their data from theft and vandalism. Once fitted, Noah Data Strongroom can only be removed by authorized persons.
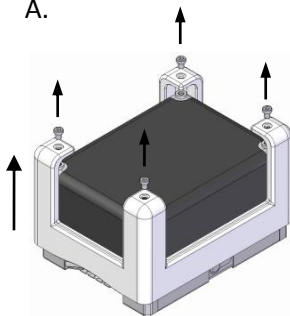
Fixing your Noah Data Strongroom:

A.

- If you have already connected Noah Data Strongroom to your system, then disconnect the device from your system and remove the cable.
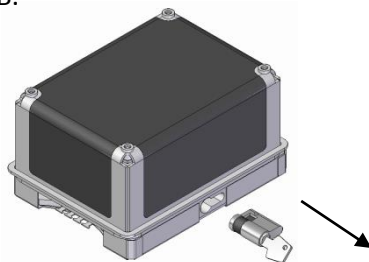- Loosen the four mounting screws and remove the plastic claw.

figure 1.2-a

B.

- Insert the key, (included in the delivery) located in the side cylinder.

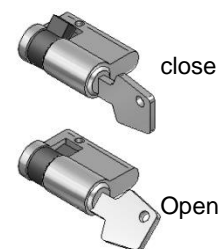- Turn the key 45° and pull out the cylinder

close

Open
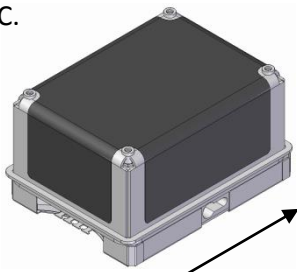
figure 1.2-b

figure 1.2-c

C.

figure 1.2-d

- Move Noah Data Strongroom in the direction indicated by the arrows.

Note: Risk of injury! When lifting the device ensure that you do not crush or cut yourself, as a sharp edge is exposed.
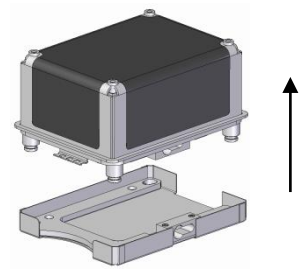

figure 1.2-e

Fixing the Anti-theft Protection strong:

If possible attach the device/anti-theft protection strong only to flat, solid masonry, to provide optimal protection against theft. Use only the supplied frame anchors which are suitable for both full and hollow bricks, as well as concrete. For other types of wall mountings and constructions, please use our service in selecting a suitable method of attachment. The following steps describe the most popular and recommended method of attachment to the wall.
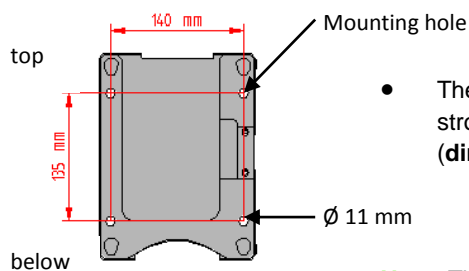
D.

top

Mounting hole

below

Ø 11 mm

figure 1.2-f

- The frame indicates the four mounting holes of the anti-theft protection strong.
  (**direction!** Cable out is below)

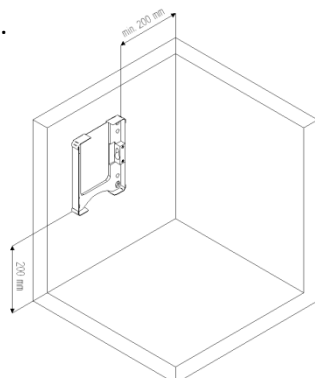**Note:** The frame can also be used as a template to facilitate marking.

E.

figure 1.2-g

- In Figure 1.2-g the recommended mounting parts of the anti-theft protection strong are indicated.
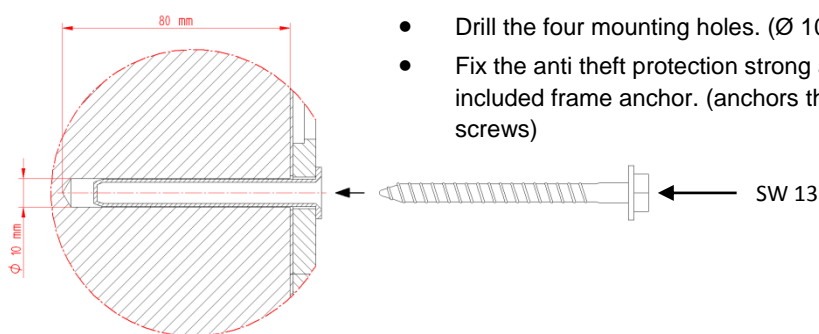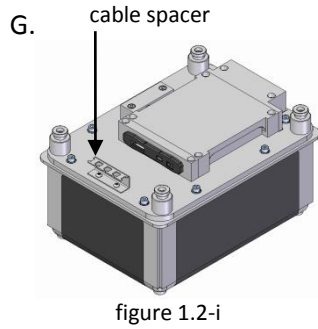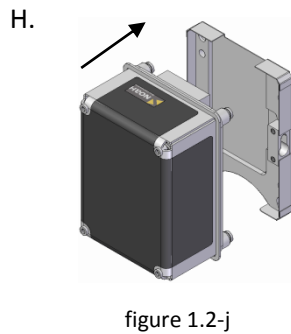 (200 mm from the floor, as well as min. 200 mm from the wall)

F.

figure 1.2-h

SW 13

- Drill the four mounting holes. (Ø 10 mm)
- Fix the anti theft protection strong as shown in Figure 1.2-h, which the included frame anchor. (anchors through the frame and secure with screws)
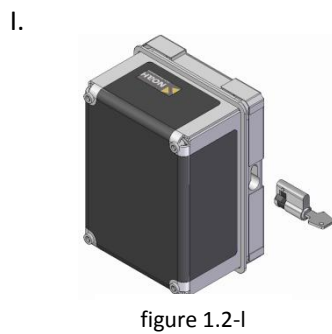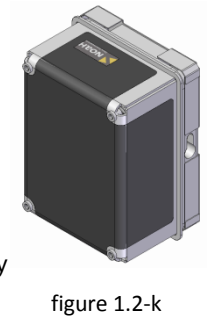
G.

figure 1.2-i

- Secure the cable on the cable spacer with the enclosed cable ties (strain relief)

Note: Before you install Noah Data Strongroom again, perform a function ceck.
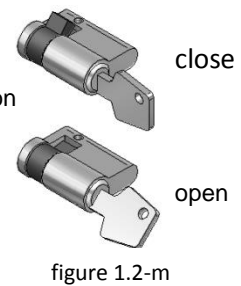
H.

figure 1.2-j

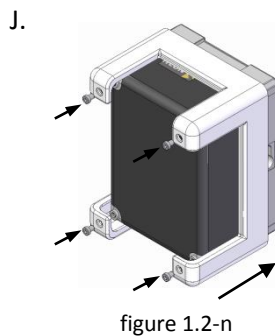- Put Noah Data Strongroom into place in the frame and let it engage downwards.

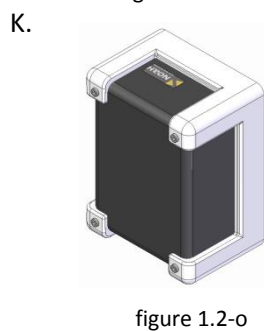**Note:** Ensure that all four bolts are engaged correctly and securely fitted.

figure 1.2-k

I.

figure 1.2-l

- Place the cylinder in the open position, position the cylinder again and close the device

close

open

figure 1.2-m

Note: Slide the cylinder flush. Check the lock by trying to move Noah or by trying to lift it out.

J.

figure 1.2-n

- Replace the plastic claw and secure with the four screws.

K.

figure 1.2-o

- **Congratulations! Your Noah Data Strongroom with the "anti-theft protection strong" is now assembled and ready for operation! The device can now be connected to your system.**

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