

Awaio Digital Bluetooth Lock

How to mount the lock in a locker or cabinet, and test it in the Awaio app before shipping. Written for locker and cabinet manufacturers.



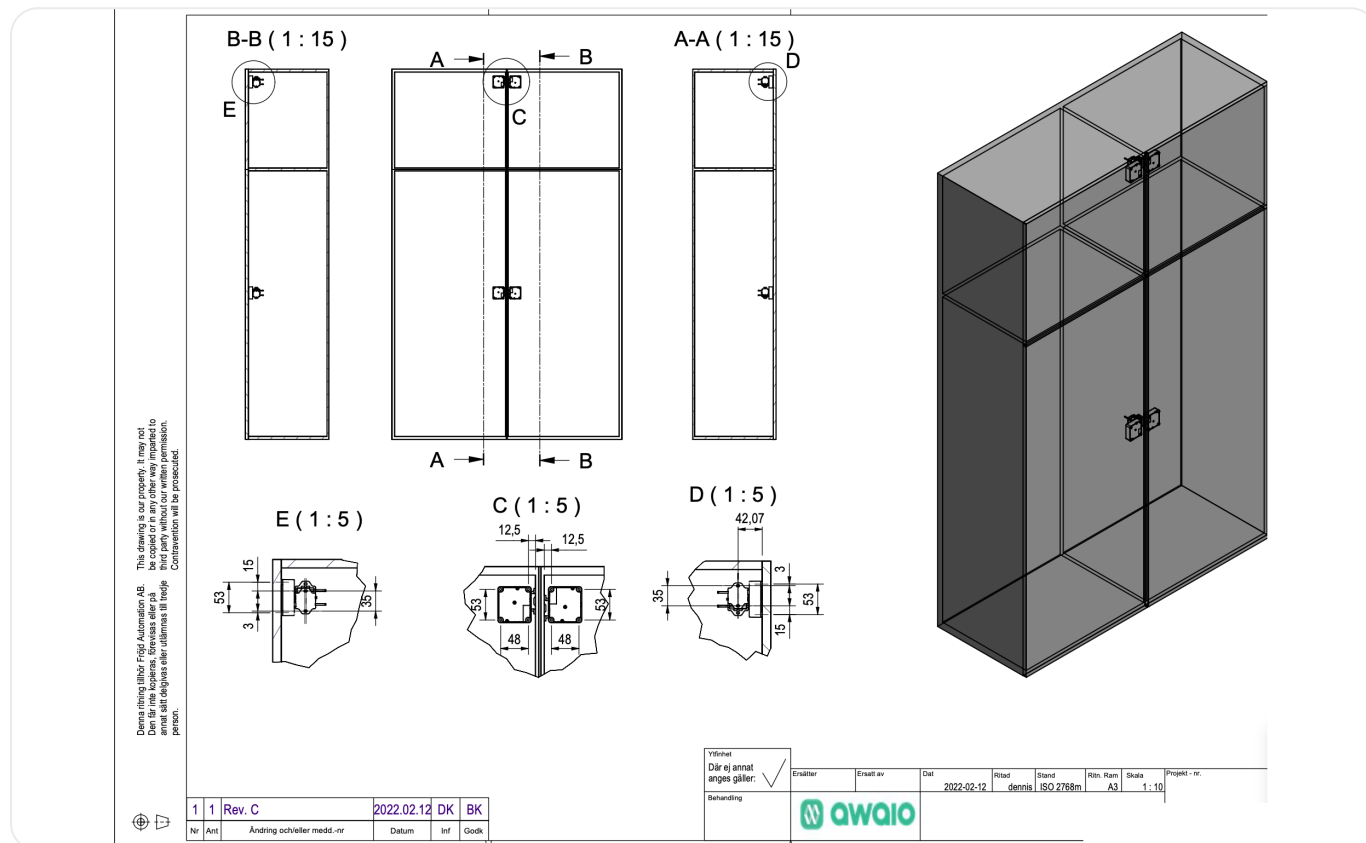
Lock	Awaio digital Bluetooth lock	Applies to	Locker and cabinet manufacturers
Files and drawings	awaio.com/support/smart-lockers/manufacture-lock-installation	Revision	A, 2026-08-27

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DRAWING REV. C AND FILES

1. Drawing and files

The Awaio locks drawing, Rev. C, gives the lock and locking pin positions used on both inlay and outlay doors, together with drilling dimensions. Work from this drawing set, the files below are the working set for the cabinet builder.



Rev. C, sheet 1. Views B-B, A-A and the detail sections C, D and E, plus the module in 3D.

PDF, A3

Drawing, Rev. C

[Download](#)

DWG, CAD

Drilling guide, Rev. C

[Download](#)

STEP, STP

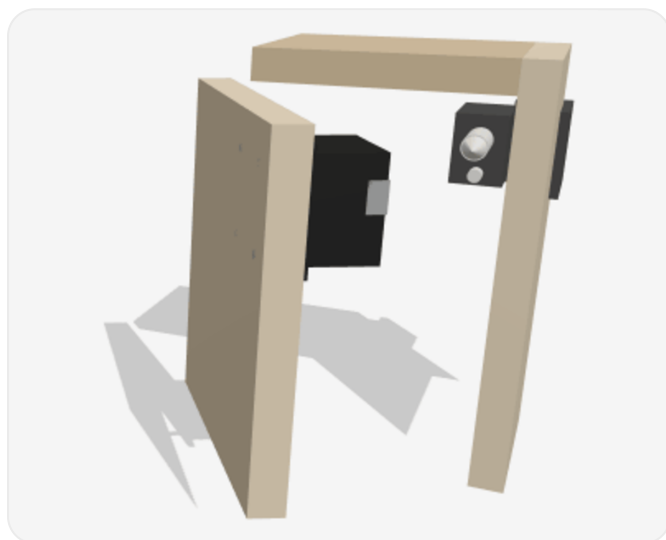
3D model

[Get from support page](#)

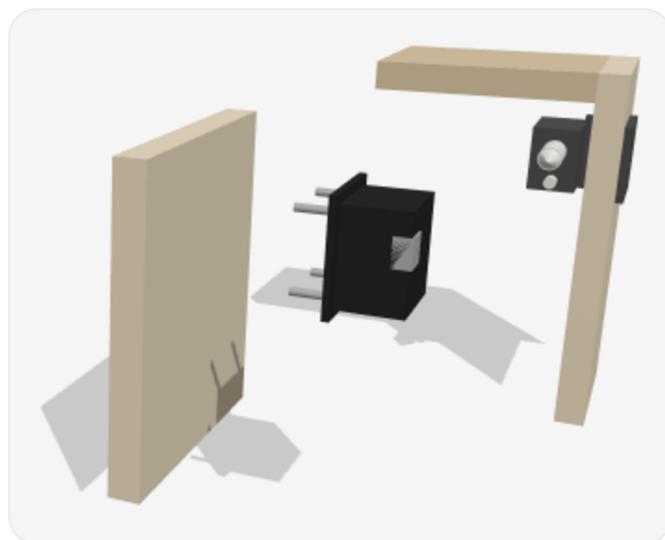
All files are also available at awaio.com/support/smart-locks/manufacture-lock-installation.

2. Lock placement

The lock sits on the inside face of the door, on the opening edge, and the locking pin unit is screwed to the panel inside the locker at the same height. On small doors place the lock in the top corner of the opening edge, on tall doors at mid height on the opening edge. Exact positions and drilling dimensions come from the Rev. C drawing.



Door shown open: the lock on its inside face near the opening edge, facing the pin unit on the cabinet panel.



The same parts apart: cabinet panel with the pin unit, the lock, and the door.



The lock always goes on the opening edge

Green edge marks the hinge side in the schematic. Hinges on the left, door opens to the right, lock on the opening edge. On mirrored doors, mount the lock on the opening edge either way.

An interactive 3D model of the mounting detail, for both inlay and outlay doors, is available on the manufacturer support page: awaio.com/support/smart-lockers/manufacture-lock-installation.

3. The Awaio app and installer access

Download the Awaio app

Testing and pairing the lock is done from the Awaio mobile app. The Locks Setup feature is currently only available on iOS.

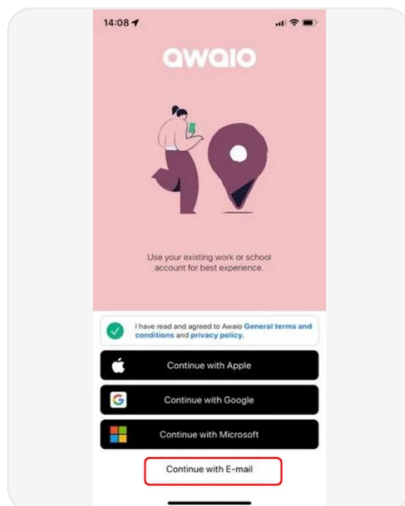
↓ App Store

apps.apple.com/app/awaio/id1527744468

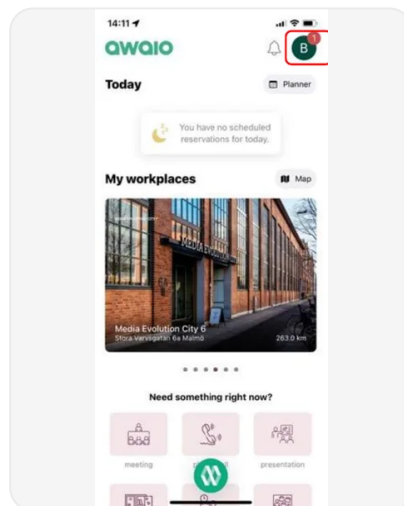
Become an Awaio Locks Installer

To test and pair locks you need an installer account. Ask your Awaio contact to send you a sign-up invitation by email:

1. Open the invitation link on your phone and enter your work email address.
2. Create your account and log in, continue with Apple, Google, Microsoft, or email.
3. Accept the invitation. You now have installer access to test and pair Awaio locks.



Create your Awaio account and log in



Accept the installer invitation

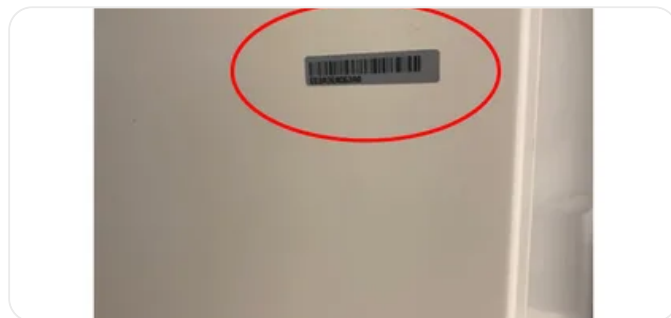
4. Test the lock before shipping

Before the cabinet leaves the factory, verify that the mounted lock opens from the app:

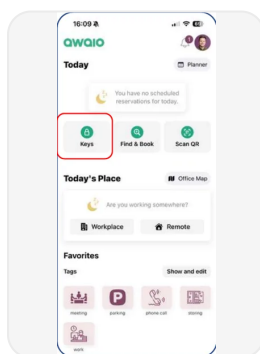
1. Place one of the barcode stickers that come with the lock on the **outside of the cabinet door**. The lock's second sticker stays on the lock.
2. Tap Keys on the home screen.
3. Under Admin functions, tap Scan barcode.
4. Scan the barcode you placed on the door.
5. Check that the battery reads above 3000 mV, Auto Unlock on low battery is Active, and Install Mode is Off.
6. Check that the lock shows In range and battery status Good.
7. Tap Open to test-open the lock.



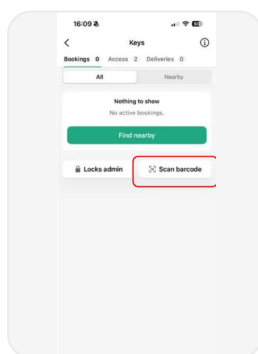
The stickers sit on the back of the lock when you unpack it.



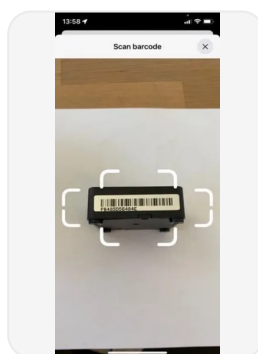
Place one of them on the outside of the cabinet door, that is the one you scan.



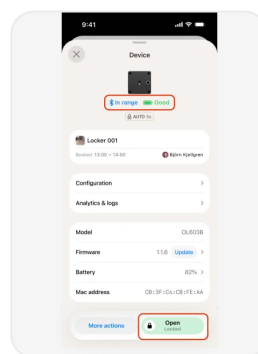
Tap Keys on the home screen



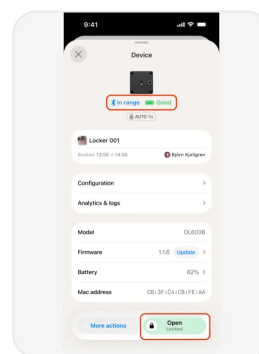
Under Admin functions, tap Scan barcode



Scan the barcode on the door



Check battery, auto-unlock and install mode



In range and Good shown, tap Open to test-open

NOTE

The manufacturer is only responsible for mounting and testing the lock, as covered in this guide. Pairing each lock to its resource and the rest of the setup happens later, on-site, and is handled by Awaio installers once the cabinets are in place at the customer.

5. Checklist

Five points per cabinet, a minute or so per door.

- ☐ Every door has a lock, correctly mounted.
- ☐ The locking pin sits on the cabinet panel at the same height as the lock.
- ☐ A barcode sticker is placed on the outside of the door.
- ☐ The barcode is scanned in the app and the lock shows In range and Good.
- ☐ The lock has been opened and closed once from the app.

6. Support

DURING INSTALLATION

Awaio support

support@awaio.com

MANUFACTURER GUIDE ONLINE

Files, 3D models and this guide

awaio.com/support/smart-lockers/manufacturer-lock-installation

Product details: awaio.com/product/digital-locks