

MEMO

OPEN WATCH DISPLAYS



OPEN WATCH DISPLAYS
The NEW Way of Watch Presentation

Performance

Open Display Locks secure watches on the presentation cushion DIRECTLY, thus allowing to present watches open, no glass is putting a cloud over the view of your customers.

OPEN WATCH DISPLAYS

Makes surprising new styles of interior designs possible - attracting customers with completely new experiences.

MEMO solutions can be used from VERTICAL to HORIZONTAL positions and all ANGLES in between.



OPEN WATCH DISPLAY (OWD) SET

Variation

OWD EXTERNAL READER

FLAT



ANGLED



VERTICAL



OWD INTEGRATED READER

FLAT



ANGLED



VERTICAL



OWD MODULE

FLAT



ANGLED



VERTICAL



OPEN WATCH DISPLAYS

MODULE

Technical Data

Compressive tensile strength*	250 kg
Cable Length	100 cm
Connector	6 pin Molex Nano-fit Socket
Bolt	Steel Bolt 10 mm
Operation Voltage	12 V DC
Locking Cycles	50000 *
Current Consumption	0,50 A
Power Supply requirements for 8 locks	12 VDC / 500 mA
Temperature Range	0 to 50° C

Features

Double Flip PIN	YES
Fixed PIN	NO
Integrated Reader Tub	YES
AIR2-MINI Controller	YES

Upholstery

Recommended fabric thickness	0,5 mm / 0,8 mm max.
Recommended foam thickness	5 mm max.

***Lock installed as per recommendations and using high performance steel frames together with steel bolts.**

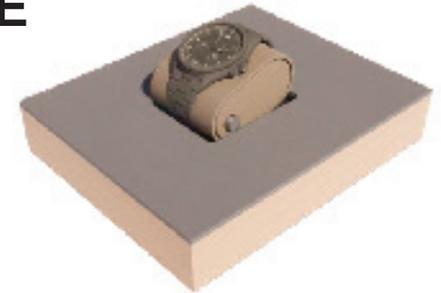
Note: Cushion Base must be upholstered individually, the bottom part of the cushion base must be covered only by one layer of fabric, no additional foam allowed!

OPEN WATCH DISPLAY (OWD) MODULE

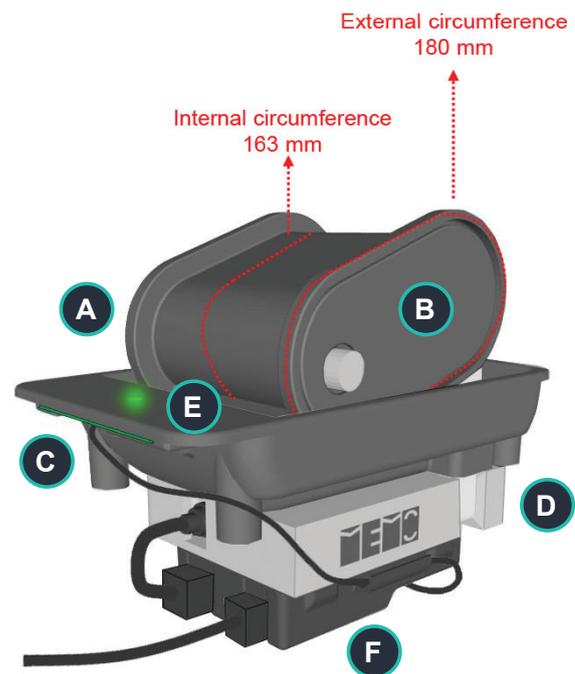
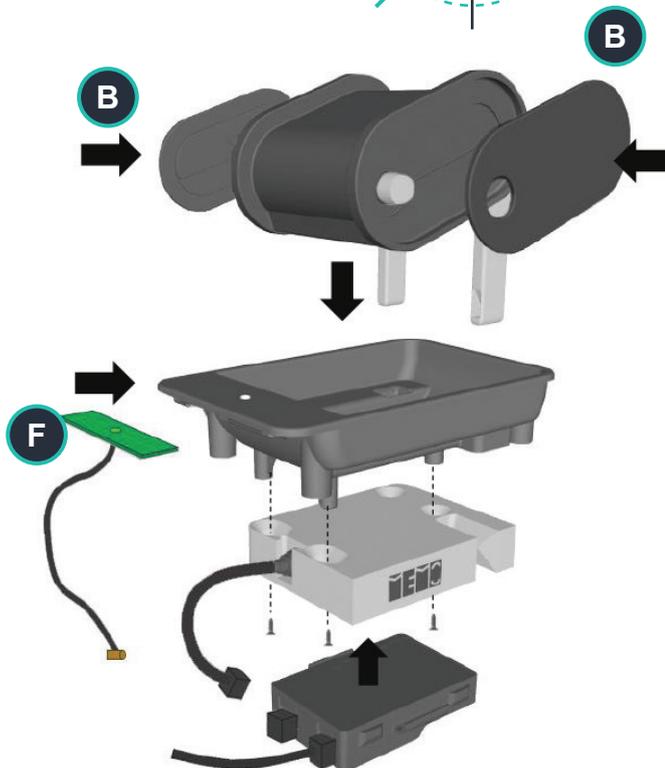
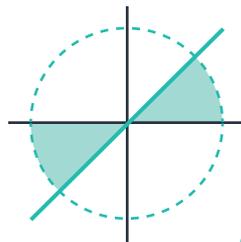
- ANGLED
- Double Flip PIN
- Integrated Reader Tub
- AIR2-MINI CONTROLLER

Article number: MI-MOD4-0019-12AIR

OWD MODULE for OPEN WATCH presentation with ANGLED cushion, for HORIZONTAL INSTALLATIONS. Containing: Cushion Tub with high resistance Lock 0006, Angled Cushion Base with dual flip pins, AIR2MINI Controller for Access Control up to 300 users. Color grey - paintable, Cushion Base prepared for upholstery – upholstery NOT included!



Installation Angle
0° - 45°

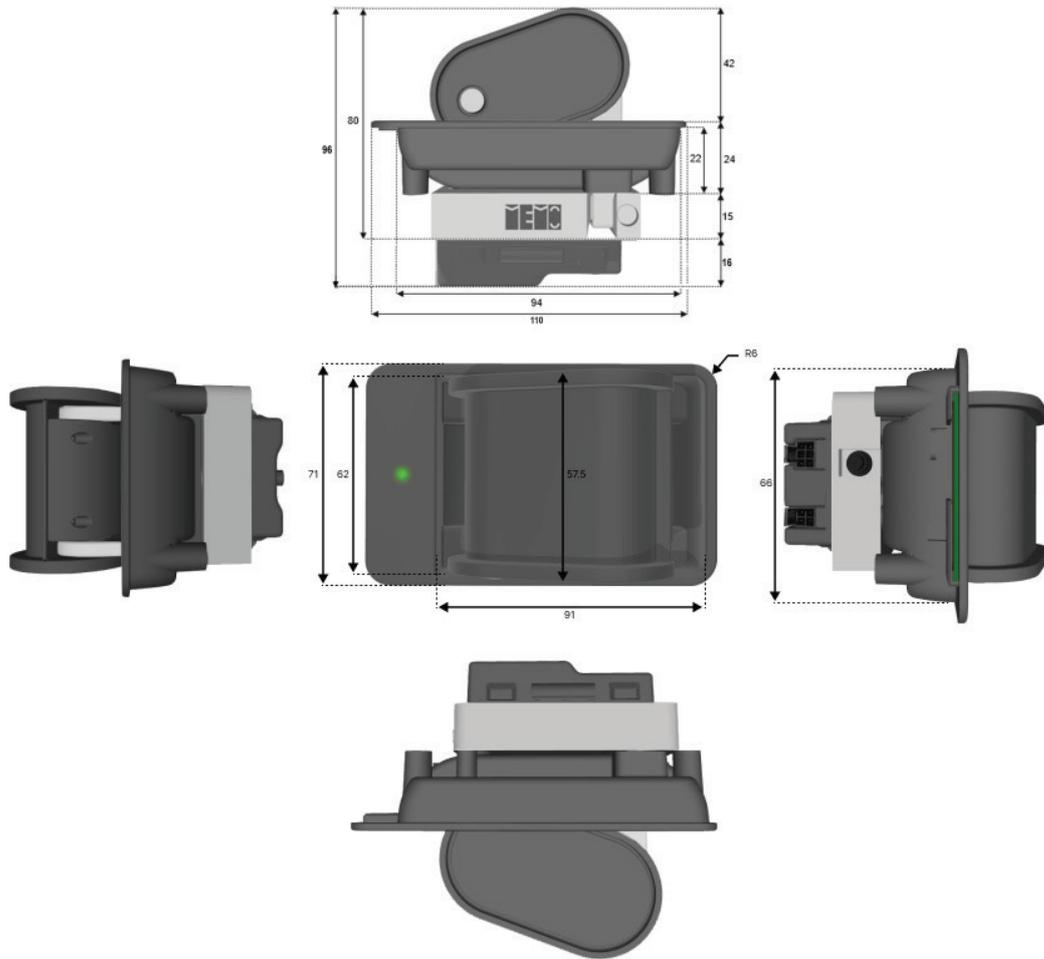


- A) Cushion Base
- B) Cushion Side Plates
- C) Cushion Tub
- D) Lock Type "0006"
- E) Integrated Reader
- F) AIR2MINI Controller

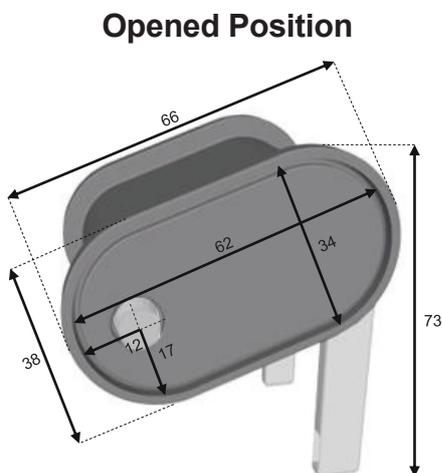
Note: Cushion Base must be upholstered individually, the bottom part of the cushion base must be covered only by one layer of fabric, no additional foam allowed!

OWD MODULE - ANGLED

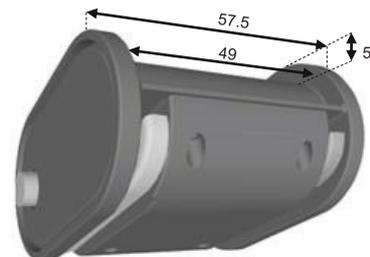
Dimensions



Cushion Base



Closed Position

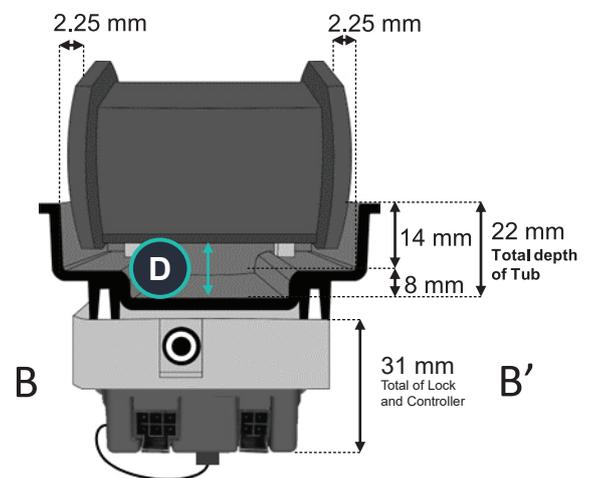
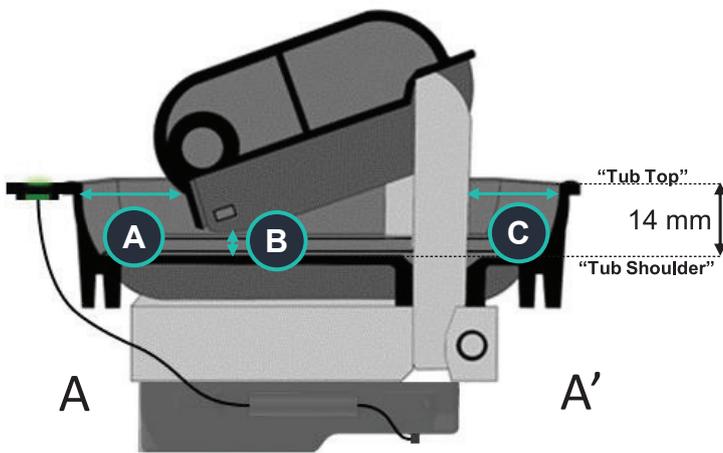
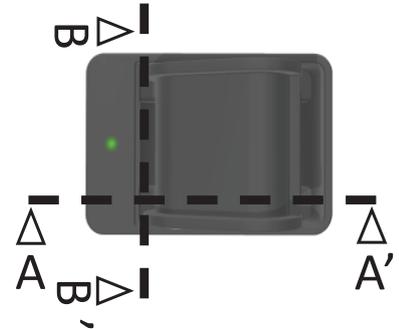


Measurements expressed in mm
Tolerance ± 0.5 mm

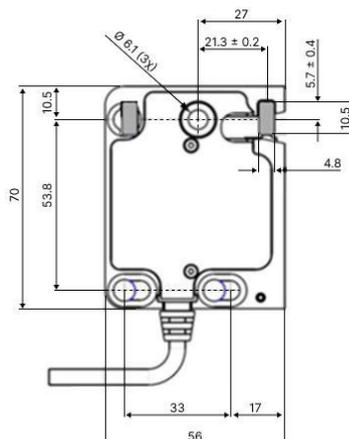
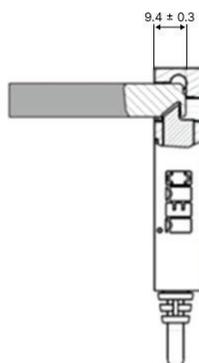
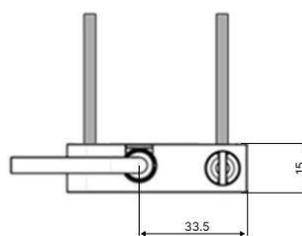
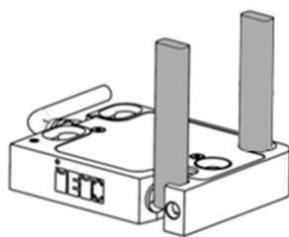
OWD MODULE - ANGLED

Dimensions

- A) 18 mm - front space for watch wrist band
- B) 3 mm - 0,8mm space for upholstering material + free space
- C) 17 mm - back space for watch wrist band
- D) 11 mm - below space for watch wrist band



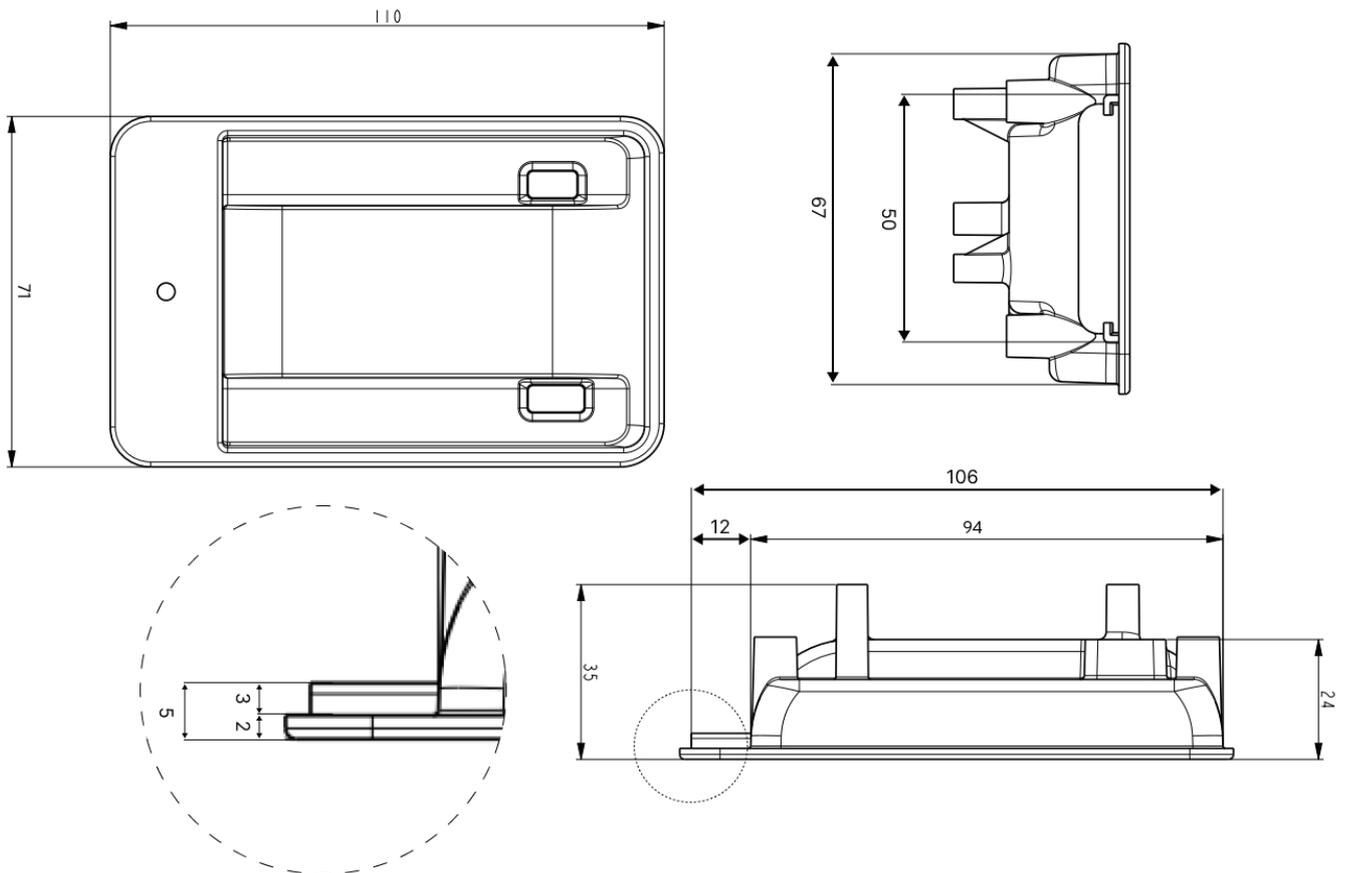
MEMO Lock Type 0006



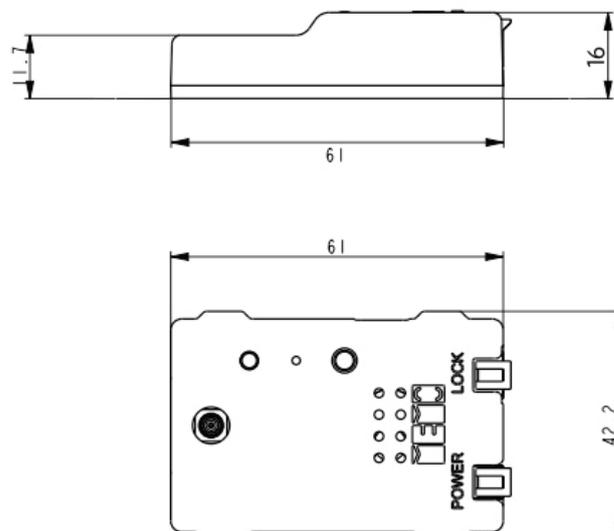
Measurements expressed in mm
Tolerance ± 0.5 mm

OWD MODULE - ANGLED

Tub Dimensions



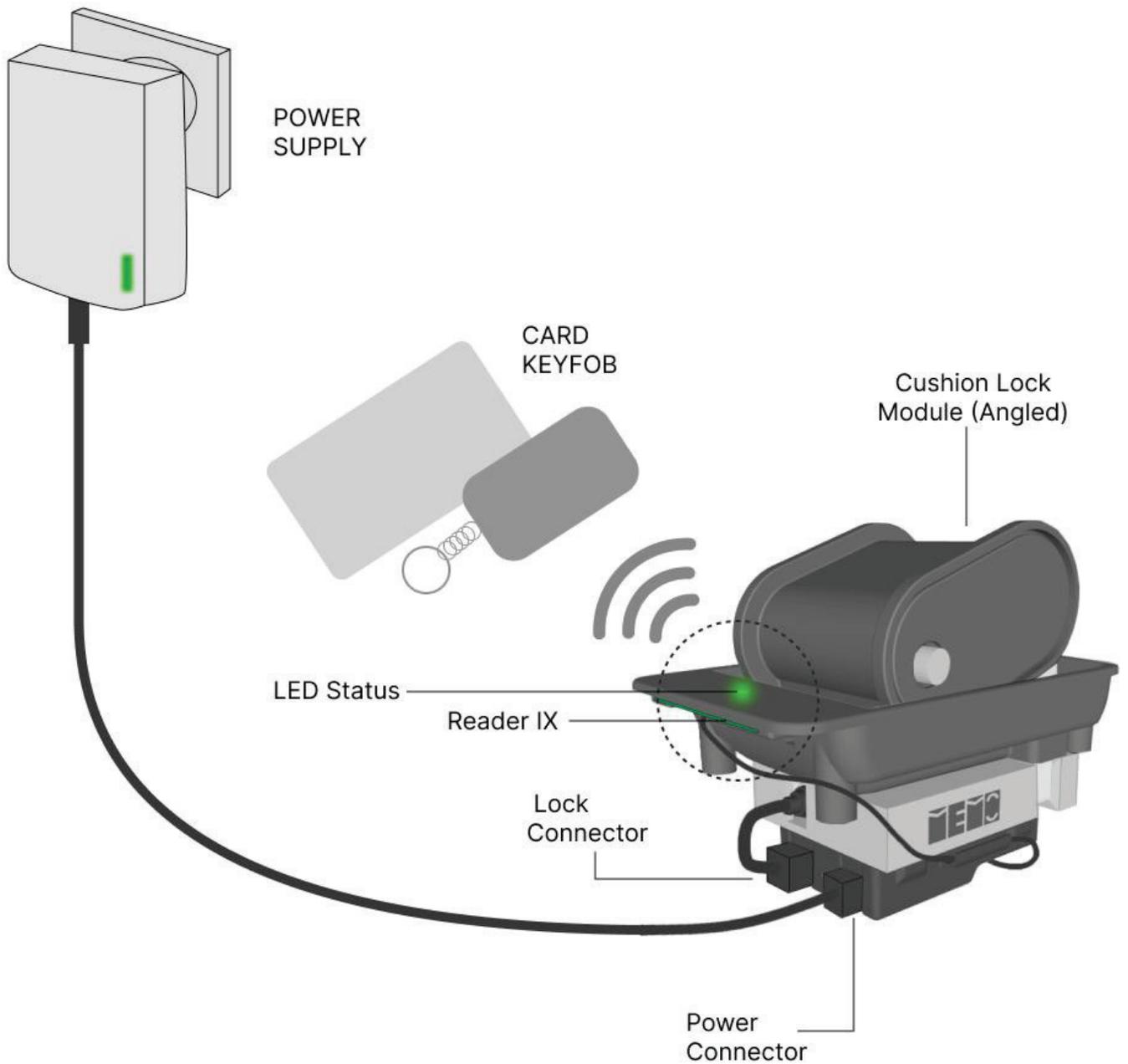
AIR2MINI Controller Dimensions



Measurements expressed in mm
Tolerance ± 0.5 mm

OWD MODULE - ANGLED

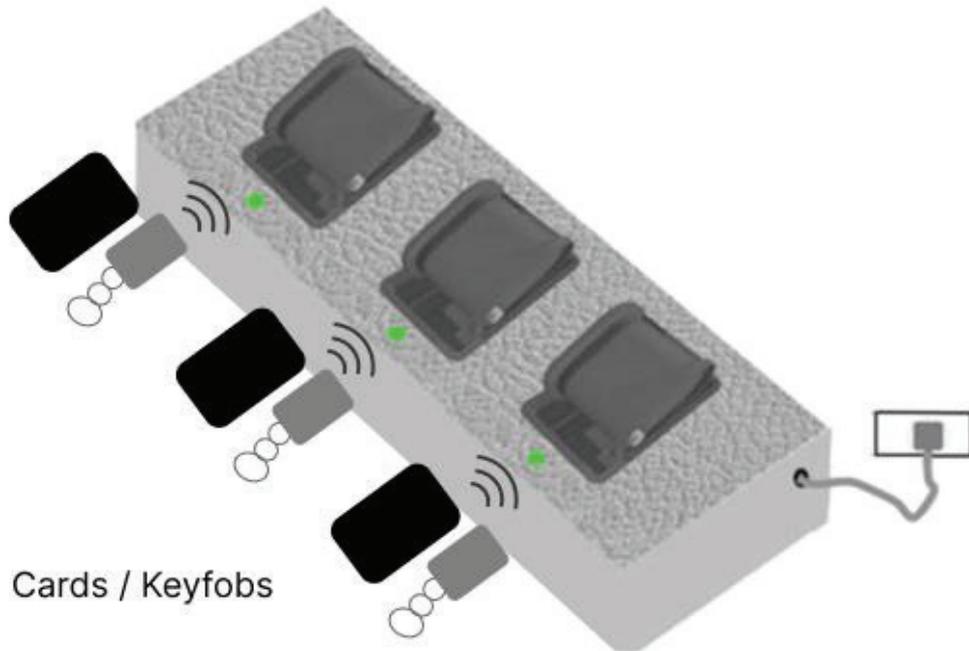
Connections



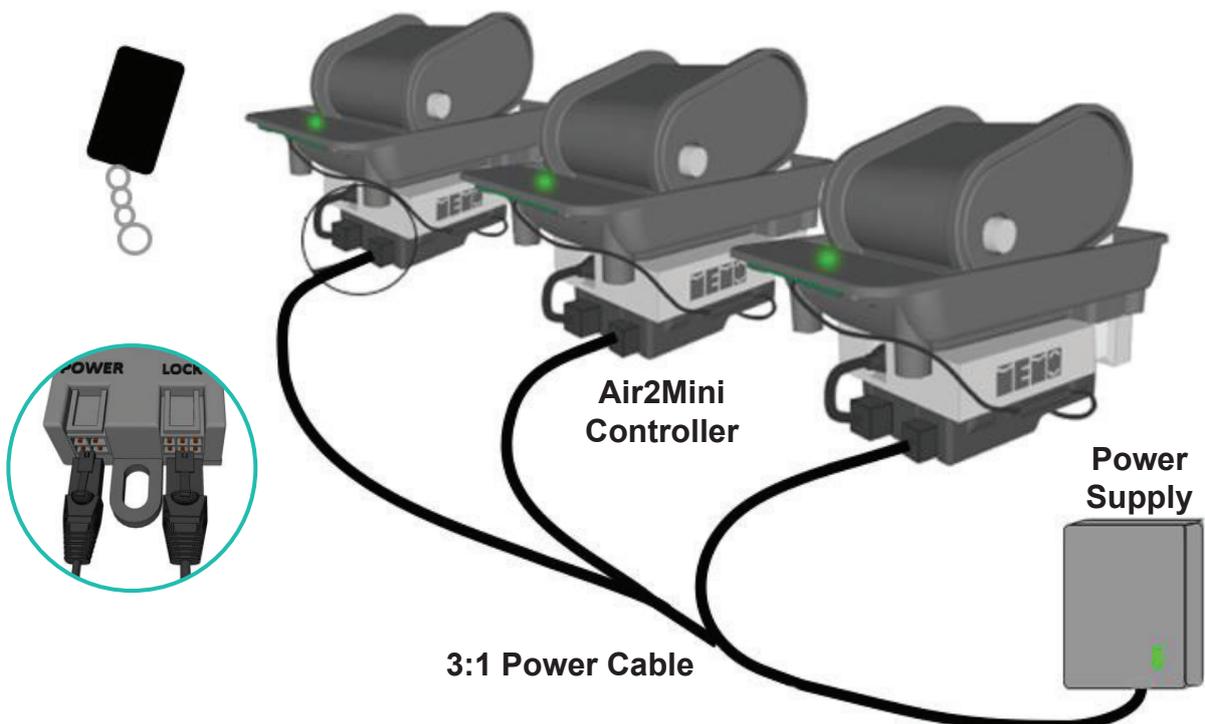
OWD MODULE - ANGLED

Connections

Outside Overview



Inside Overview

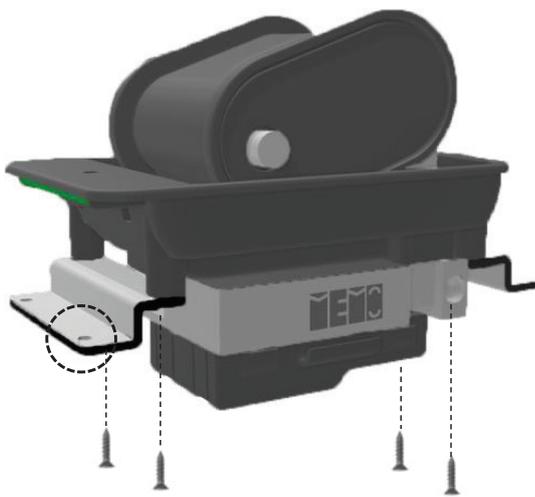


Mounting Brackets Installation

Dimensions 53 x 24 x 10 mm



Mounting on Panel Thickness 2-12 mm

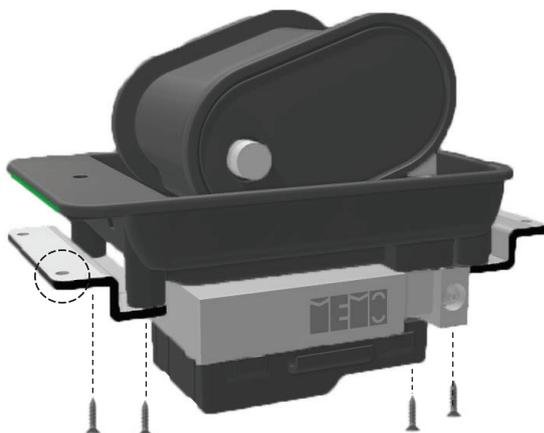


Mounting panel screws not included



*4x Mounting Brackets screws included

Mounting on Panel Thickness 8-22 mm

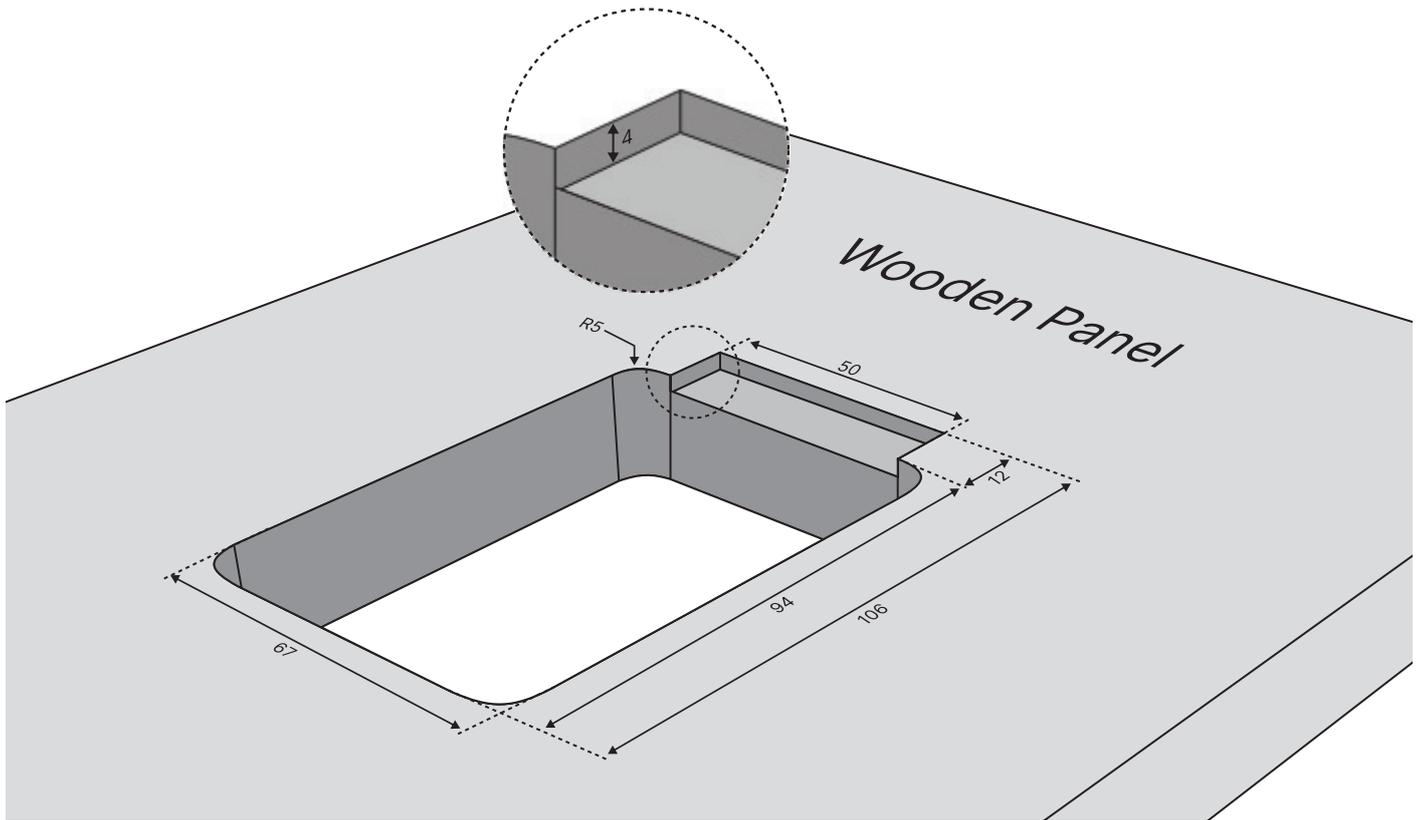


Mounting panel screws not included



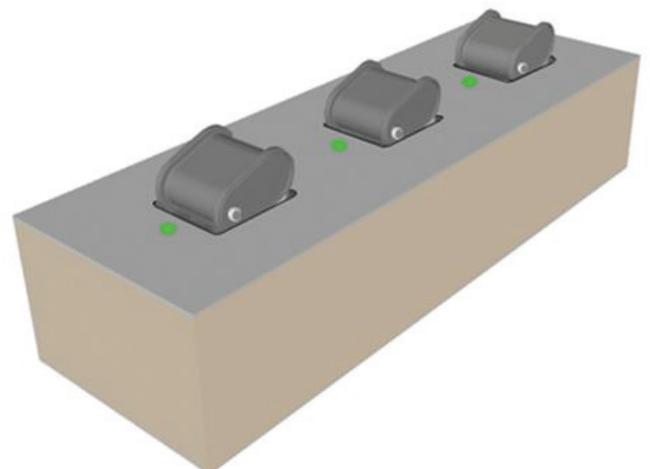
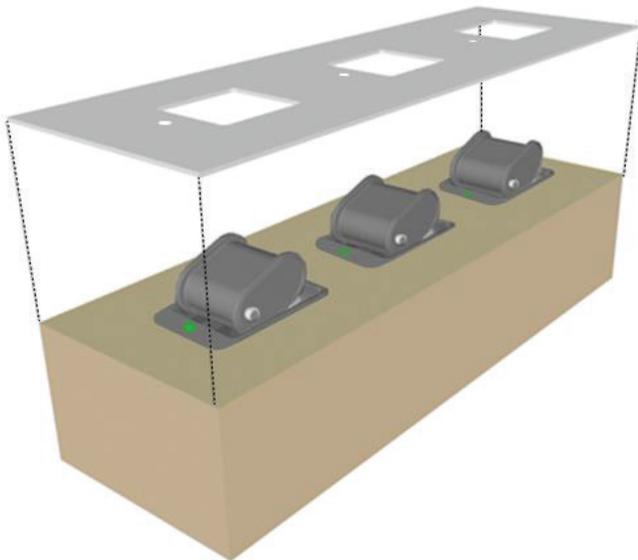
*4x Mounting Brackets screws included

Panel Cutout



Panel Installation

Top Cover Panel Recommendation 3mm
***Optional by Custome**



Measurements expressed in mm
Tolerance ± 0.5 mm

OWD SET - MODULE - Variation

Open Watch Display MODULE - INTEGRATED READER - FLAT

Article number: MI-MOD4-0020-12AIR

OWD MODULE for OPEN WATCH presentation with PARALLEL cushion, for ANGLED INSTALLATIONS. Containing: Cushion Tub with high resistance Lock 0006, Angled Cushion Base with dual flip pins, AIR2MINI Controller for Access Control up to 300 users. Color grey - paintable, Cushion Base prepared for upholstery – upholstery NOT included!



Open Watch Display MODULE - INTEGRATED READER - ANGLED

Article number: MI-MOD4-0019-12AIR

OWD MODULE for OPEN WATCH presentation with ANGLED cushion, for HORIZONTAL INSTALLATIONS. Containing: Cushion Tub with high resistance Lock 0006, Angled Cushion Base with dual flip pins, AIR2MINI Controller for Access Control up to 300 users. Color grey - paintable, Cushion Base prepared for upholstery – upholstery NOT included!



Open Watch Display MODULE - INTEGRATED READER - VERTICAL

Article number: MI-MOD4-0013-12AIR

OWD MODULE for OPEN WATCH presentation with PARALLEL cushion, for VERTICAL INSTALLATIONS. Containing: Cushion Tub with high resistance Lock 0006, Angled Cushion Base with dual flip pins, AIR2MINI Controller for Access Control up to 300 users. Color grey - paintable, Cushion Base prepared for upholstery – upholstery NOT included!

