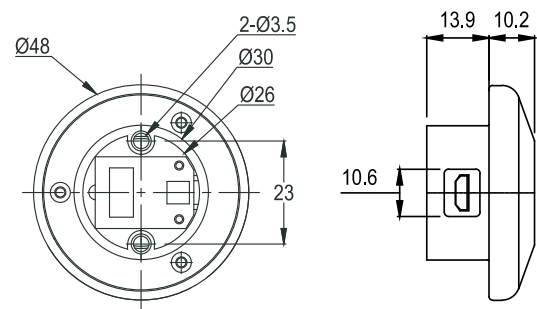


DIGITAL FURNITURE LOCK



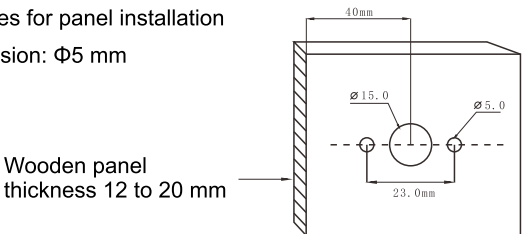
OZFL-55-F USER MANUAL

INSTALLATION INSTRUCTIONS

Drill the hole as per the diagram to install lock

Step 1. Drilling hole - Ceiling Panel (Picture 1)

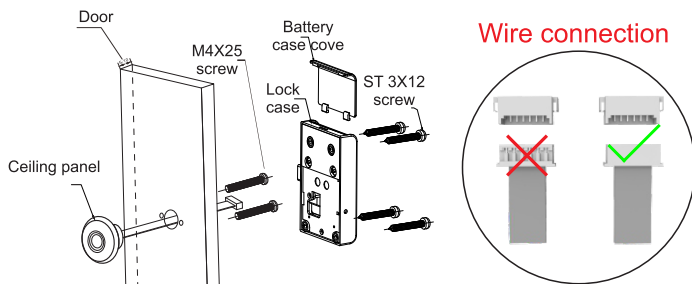
- Drill a hole for the wire at a proper height, dimension: $\Phi 15$ mm
- Distance to opening wall: 40 mm
- Drill two holes for panel installation holes dimension: $\Phi 5$ mm



Picture 1

Step 2: Install panel and lockbox (Picture 2)

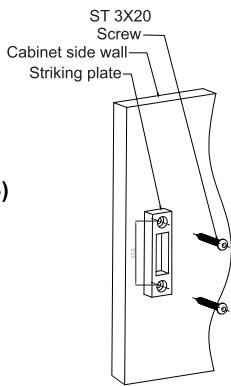
- Insert a connecting wire into the panel, make sure the wire passes through the door hole, then install panel at the front door with screw M4X25
- Insert the wire into lockbox & install at the rear door with screw ST3X12



Picture 2

Step 3: Install striking plate (Picture 3)

- Install striking plate with screw ST3X20 at proper height & distance to door wall should be approx 20.50 mm



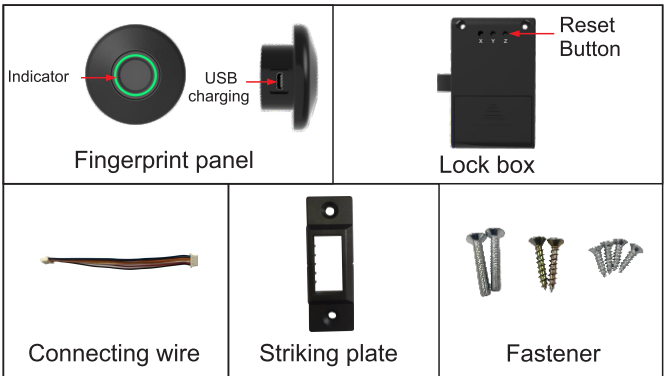
Picture 3

USER INSTRUCTIONS

Features:

- User Access : Fingerprint
- Add upto 20 fingerprints
- Automatic motorised mechanism
- Large light indicator with beep signal
- Operates with 3 AAA alkaline batteries which last for 1 year.
- Ideal for drawer, cabinet, wardrobe, etc.

Components



OPERATING INSTRUCTIONS

Step 1. Mode Selection

- Press reset button for 4 seconds / 4 beeps
- Keep holding the button for 2 beeps & release to change the mode
- Mode changed successfully, system initialised

Note

- Automatic Mode: Latch stretches out automatically in 4 seconds once the door is opened
- Manual Mode: Latch remains inside the box after opening
- Factory Setting: No fingerprint

Step 2. Add Fingerprint

- Press reset button then release, after 1st beep
- Put your finger on the reader until the device beeps & repeat the same operation for 5 times for more accuracy
- Fingerprint is added if the Indicator is green, with 2 beeps
- Please repeat the same step if not added successfully

Note

- Repeat the same operation to add more fingerprints, upto 20 fingerprints can be added
- Place your belongings in a separate safe before adding the fingerprint. No fingerprint facility is available in factory settings & anyone can open the lock.
- When 20 fingerprints are added, the system will log off. For adding a new fingerprint, please delete the previous fingerprint data. To ensure fingerprint accuracy and sensitivity, please put the finger on the middle of the reader, incline left and incline right while adding.

Step 3. Delete Fingerprint

- Press the reset button for 4 seconds / beeps to delete fingerprints

Note: Please vacate the safe before deleting the fingerprints

Step 4. Lock and Unlock

1 Automatic Mode

- Push the door to close
- Put a valid finger on the reader after 2 beeps, the door gets unlocked, then pull it to open

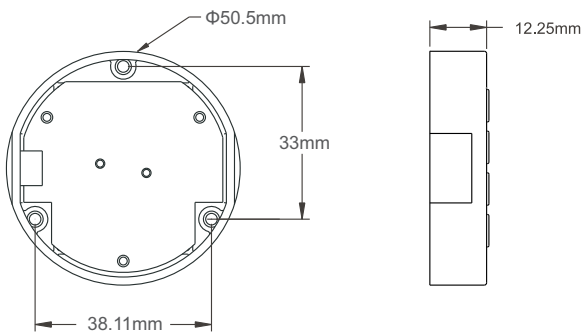
2 Manual Mode

- Put fingerprint to close and open the door

Low Battery Warning

- If after opening, the lock indicates 6 beeps, replace the battery immediately
- Use Micro USB port for emergency charging, if the battery is low & the door cannot open.

DIGITAL FURNITURE LOCK



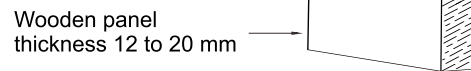
OZFL-88-P USER MANUAL

INSTALLATION INSTRUCTIONS

Drill the hole as per the diagram to install lock

Step 1. Drilling hole - Ceiling Panel (Picture 1)

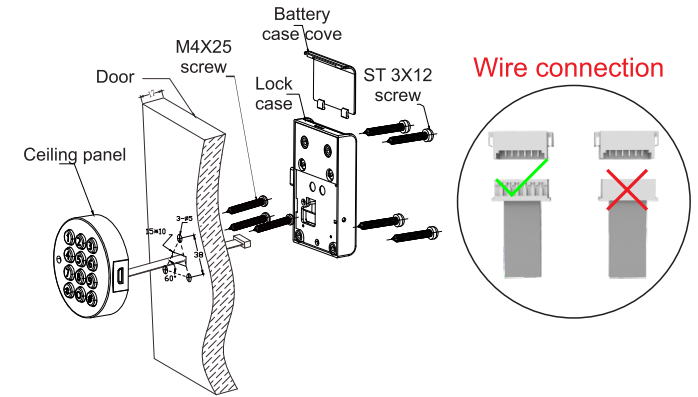
- Drill a hole for the wire at a proper height, dimension: $\Phi 15 \times 10$ mm
- Distance to opening wall: 40 mm
- Drill two holes for panel installation holes dimension: $\Phi 5$ mm



Picture 1

Step 2: Install panel and lockbox (Picture 2)

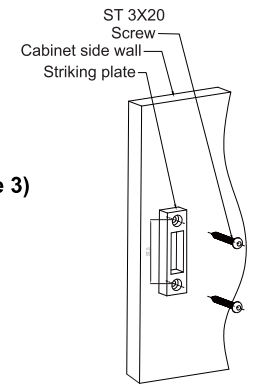
- Insert a connecting wire into the panel, make sure the wire passes through the door hole, then install panel at the front door with screw ST3X25
- Insert the wire into lockbox & install at the rear door with screw ST3X12



Picture 2

Step 3: Install striking plate (Picture 3)

- Install striking plate with screw ST3X20 at proper height & distance to door wall should be approx 20.50 mm



Picture 3

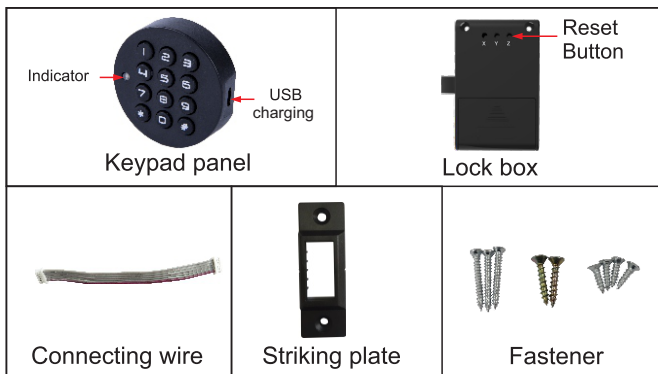
USER INSTRUCTION

USER INSTRUCTIONS

Features:

- User Access : 4 to 10 digits User PIN code
- Automatic motorised mechanism
- Automatic & Manual mode
- Ideal for drawer, cabinet, wardrobe, etc.

Components



OPERATING INSTRUCTIONS

Step 1. Mode Selection

- Press reset button for 4 seconds / 4 beeps
- Keep holding the reset button until the device beeps twice and release to change the mode
- The system initializes once the mode changed successfully

Note

- Automatic Mode: Latch stretches out automatically in 4 seconds, once the door is
- Manual Mode: Latch remains inside the box after opening
- Factory Setting: Use code is 1-2-3-4

Step 2. User PIN Change

- Press reset button and release the same once the indicator turned out red
- Enter 4 to 10 digit user PIN code and press “#” key to save the PIN

Note

- To ensure the safety of your belongings please existing PIN codes

Step 3. To lock and unlock

1. Automatic Mode
 - Close the door
 - Enter user PIN code and press “#” key to unlock

- ## 2. Manual Mode
- Close the door
 - Press “#” key to lock the door
 - Enter valid user PIN code and press “#” key to unlock the door

Note:

- Automatic Mode: the door gets locked automatically in 4 sec.
- Manual mode press “#” key to lock the door

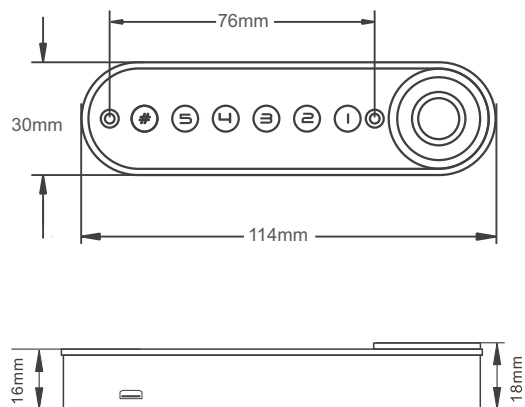
Note:

- User PIN code: is 1-2-3-4

Low Battery Warning

- The battery needs to be replaced if the lock beeps six times after opening
- The emergency power can be plugged-in micro USB port If the door cannot be opened due to low battery

DIGITAL FURNITURE LOCK



OZFL-66H-PF USER MANUAL

INSTALLATION INSTRUCTIONS

Drill the hole as per the diagram to install lock

Step 1. Drilling hole - Ceiling Panel (Picture 1)

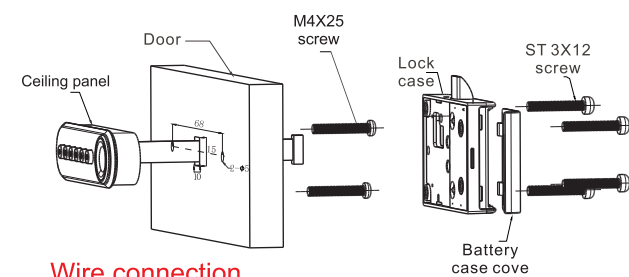
- Drill a hole for the wire at a proper height, dimension: $\Phi 15 \times 10$ mm
- Distance to opening wall: 40 mm
- Drill two holes for panel installation holes dimension: $\Phi 5$ mm

Wooden panel thickness 12 to 20 mm

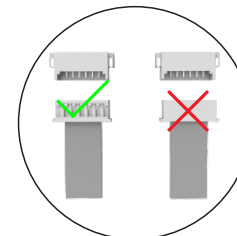
Picture 1

Step 2: Install panel and lockbox (Picture 1)

- Insert a connecting wire into the panel, make sure the wire passes through the door hole, then install panel at the front door with screw M4X25
- Insert the wire into lockbox & install at the rear door with screw ST3X12



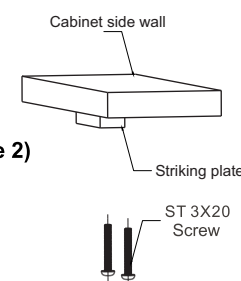
Wire connection



Picture 2

Step 3: Install striking plate (Picture 2)

- Install striking plate with screw ST3X20 at proper height & distance to door wall should be approx 20.50 mm



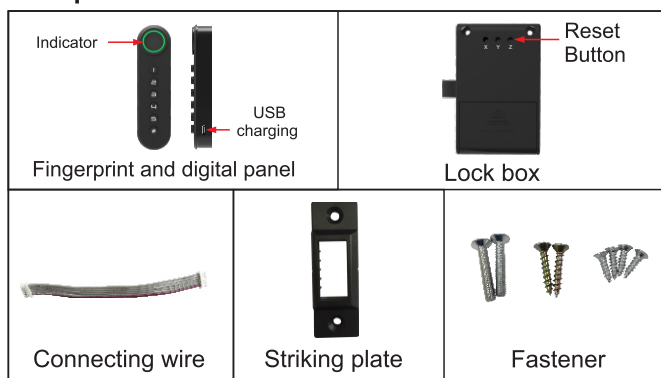
Picture 3

USER INSTRUCTIONS

Features:

- User Access : Fingerprint & 4 to 10 digit User PIN code
- Add up to 20 fingerprints
- Automatic motorized mechanism
- Large light indicator with beep signal
- Operates with 3 AAA alkaline batteries, which last for 1 year.
- Ideal for drawer, cabinet, wardrobe etc.

Components



OPERATING INSTRUCTIONS

- Press reset button for 4 sec / 4 beeps
- Keep holding the reset button until the device beeps twice and release the same to change the mode
- The system will remove all existing PIN / Fingerprints at the time of changing the mode

Note

- Automatic Mode: Latch stretches out automatically in 4 sec. once the door is opened
- Manual Mode: Latch keeps inside the box after opening the door
- Factory setting: PIN code is 1-2-3-4
- All the fingerprints will be deleted when you change the mode but the password will remain intact

Step 2. Add Fingerprint

- Press reset button and then release, after 1st beep sound.
- Put your figure on the reader until the device beeps and repeat the same for five times for more accuracy
- The indicator will turn out green with 2 beep sounds if the finger print added successfully
- Please repeat the same steps if the fingerprint not added successfully

Note

- Repeat the same operation to add more fingerprints, upto 20 fingerprints can be added
- Please make sure that door is open at the time of adding fingerprints
- The system will log off when 20 fingerprints are added and to add a new fingerprint, you will have to remove the existing ones
- To ensure more accuracy, please put your finger on the middle of the fingerprint reader and inclined left and right

Step 3. Delete Fingerprint

- Press the reset button for 4 seconds / 4 beeps delete fingerprints

Note: Please make sure that door is open at the time of deleting fingerprints

Step 4. User PIN Change

- Press reset button and release the same once the red indicator is turned on
- Enter 4 to 10 digit user PIN code and then press “#” key to save the new PIN code

Note

- Default code is 1-2-3-4

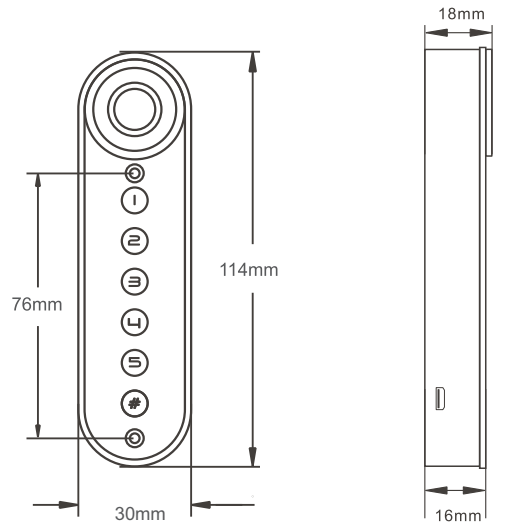
Step 5. To lock and unlock

1. Automatic Mode
 - Close the door
 - Enter user PIN code and press “#” key to unlock
2. Manual Mode
 - Close the door
 - Press “#” key close the door
 - Enter valid user PIN code, then press “#” key to unlock the door

Low Battery Warning

- The battery needs to be replaced if the lock beeps six times after opening
- The emergency power can be plugged-in micro USB port If the door cannot be opened due to low battery

DIGITAL FURNITURE LOCK



OZFL-66V-PF USER MANUAL

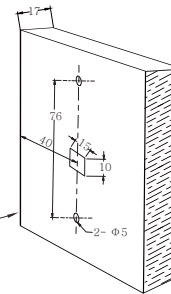
INSTALLATION INSTRUCTIONS

Drill the hole as per the diagram to install lock

Step 1. Drilling hole - Ceiling Panel (Picture 1)

- Drill a hole for the wire at a proper height, dimension: $\Phi 15 \times 10$ mm
- Distance to opening wall: 40 mm
- Drill two holes for panel installation holes dimension: $\Phi 5$ mm

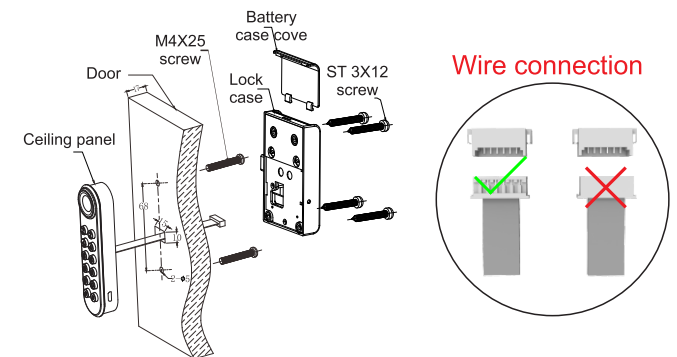
Wooden panel thickness 12 to 20 mm



Picture 1

Step 2: Install panel and lockbox (Picture 1)

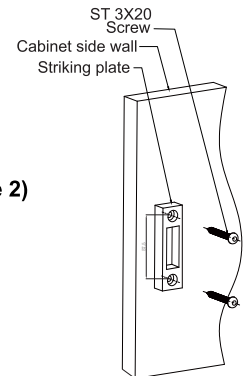
- Insert a connecting wire into the panel, make sure the wire passes through the door hole, then install panel at the front door with screw M4X25
- Insert the wire into lockbox & install at the rear door with screw ST3X12



Picture 2

Step 3: Install striking plate (Picture 2)

- Install striking plate with screw ST3X20 at proper height & distance to door wall should be approx 20.50 mm



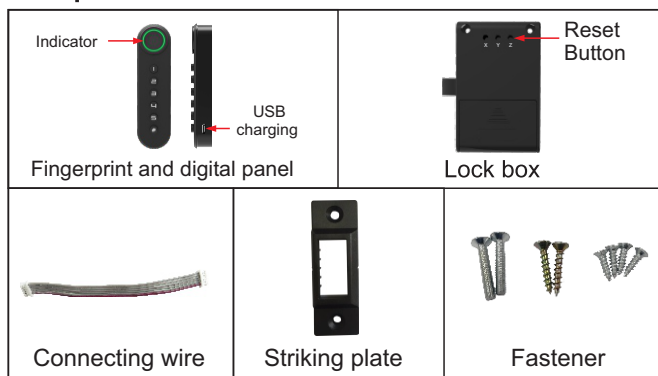
Picture 3

USER INSTRUCTIONS

Features:

- User Access : Fingerprint & 4 to 10 digit User PIN code
- Add up to 20 fingerprints
- Automatic motorized mechanism
- Large light indicator with beep signal
- Operates with 3 AAA alkaline batteries, which last for 1 year.
- Ideal for drawer, cabinet, wardrobe etc.

Components



OPERATING INSTRUCTIONS

- Press reset button for 4 sec / 4 beeps
- Keep holding the reset button until the device beeps twice and release the same to change the mode
- The system will remove all existing PIN / Fingerprints at the time of changing the mode

Note

- Automatic Mode: Latch stretches out automatically in 4 sec. once the door is opened
- Manual Mode: Latch keeps inside the box after opening the door
- Factory setting: PIN code is 1-2-3-4
- All the fingerprints will be deleted when you change the mode but the password will remain intact

Step 2. Add Fingerprint

- Press reset button and then release, after 1st beep sound.
- Put your figure on the reader until the device beeps and repeat the same for five times for more accuracy
- The indicator will turn out green with 2 beep sounds if the finger print added successfully
- Please repeat the same steps if the fingerprint not added successfully

Note

- Repeat the same operation to add more fingerprints, upto 20 fingerprints can be added
- Please make sure that door is open at the time of adding fingerprints
- The system will log off when 20 fingerprints are added and to add a new fingerprint, you will have to remove the existing ones
- To ensure more accuracy, please put your finger on the middle of the fingerprint reader and inclined left and right

Step 3. Delete Fingerprint

- Press the reset button for 4 seconds / 4 beeps delete fingerprints

Note: Please make sure that door is open at the time of deleting fingerprints

Step 4. User PIN Change

- Press reset button and release the same once the red indicator is turned on
- Enter 4 to 10 digit user PIN code and then press “#” key to save the new PIN code

Note

- Default code is 1-2-3-4

Step 5. To lock and unlock

1. Automatic Mode
 - Close the door
 - Enter user PIN code and press “#” key to unlock
2. Manual Mode
 - Close the door
 - Press “#” key close the door
 - Enter valid user PIN code, then press “#” key to unlock the door

Low Battery Warning

- The battery needs to be replaced if the lock beeps six times after opening
- The emergency power can be plugged-in micro USB port If the door cannot be opened due to low battery