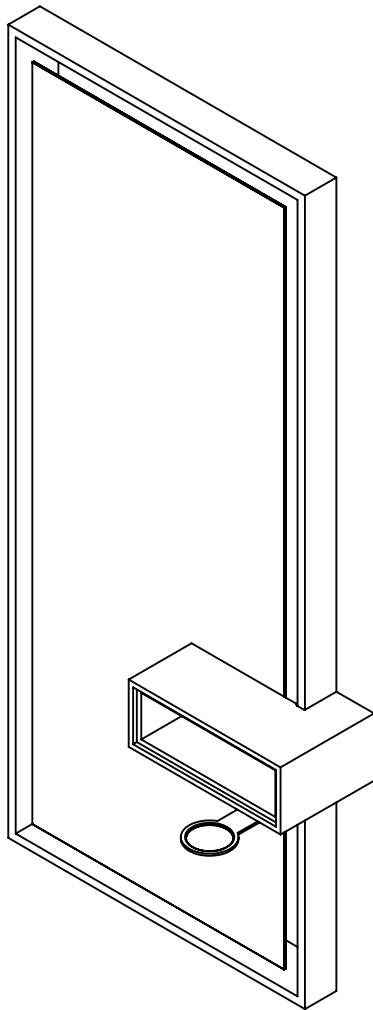


**THEMIS series**

# SAPPHO

## Operation/Installation Manual



### ●SAPPHO GF-SAP

#### Contents

General Safety Instructions	2
Preparation Before Installation	3
Parts Lists/Accessory Parts	4
Installation Procedure	5
Care and Maintenance	7
Specification Drawings	8

Thank you for purchasing our product.

Please read through this manual carefully before installing or using.

After reading, keep this operation manual in a safe place for your future reference.

# General Safety Instructions

## ■ Before use

Please read through the "General Safety Instructions" to ensure you use this product correctly. This instruction manual contains important information to help avoid personal injury, or property damages to you or your customers. All instructions are important for safe operation. Please be sure to observe them.

## ■ Definition of markings



### **WARNING**

This mark warns the user that "improper use may cause death or severe personal injury".



### **CAUTION**

This mark warns the user that "improper use may cause personal injury or material damages".



This mark indicates that the user need to be ALERT to a possible danger.



This mark indicates what the user **MUST DO** to prevent accidents.



This mark indicates what the user **SHOULD NOT DO**.

## **WARNING**



### **Do NOT attempt to repair the unit by yourself.**

Do not attempt to disassemble or repair the equipment on your own. To do so might cause break down or collapse accident. Please contact us for repair or servicing instruction.



### **Be alert to the corner of the mirror portion.**

Be alert to the corner of the mirror so as not to hit it. If hit, you may get injured.



### **Do NOT apply water to the equipment.**

The equipment is not waterproofed. Wetting may cause a fire, electric shock, or insulation failure.



### **Do NOT alter or modify the equipment.**

This may cause electric shock, falling, burnout damage, or discoloration.



### **Do NOT touch the equipment or the lamp during or immediately after use.**

This may cause burns.



### **Follow the instructions of the installation manual when connecting to the power supply.**

Improper connection may cause breakdown.



### **Follow the directions of caution labels.**






If a caution label is attached to the equipment, follow the directions of the label. Failure to follow the directions may cause a fire, electric shock, falling, injury or breakdown.



### **Perform Class D grounding (previous Class 3 grounding) with the ground terminal (wire), if attached.**

Improper grounding may cause electric shock or insulation failure.

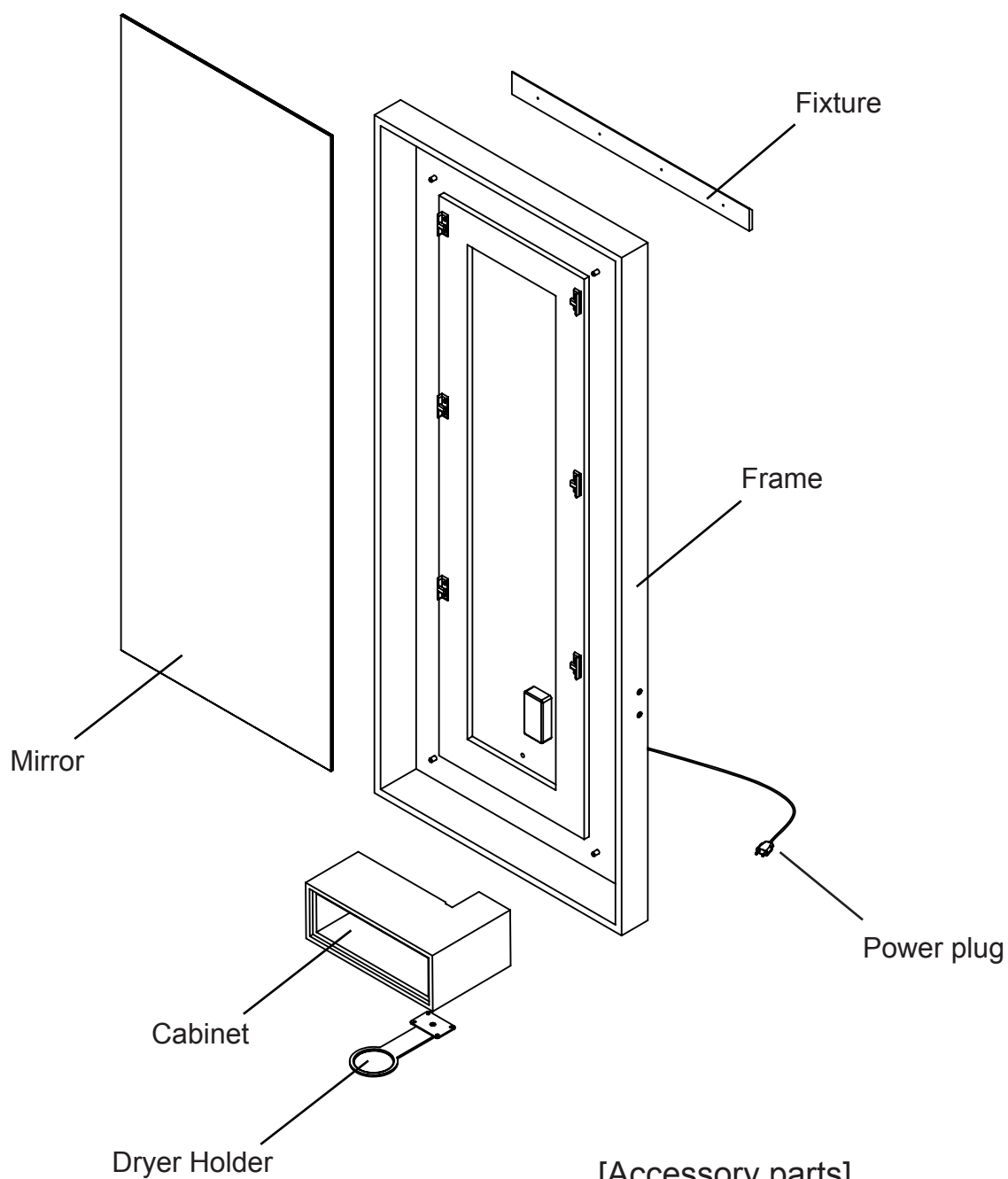
## ! CAUTION

 <p><b>Remove chemical immediately after attached.</b> If chemical such as hair dye, comes in contact with the equipment, wipe it off immediately. This may cause discoloration or deterioration.</p>	 <p><b>Do NOT use the equipment outdoors.</b> This equipment is neither design for nor approved for outside installation. If installed outdoors, there may be a danger of a fire, electric shock, or failure.</p>
 <p><b>Do NOT apply weight or Do NOT hit a thing on the equipment.</b> Avoid leaning on the mirror, hard wiping of the mirror when cleaning. Do not hit a drier etc. to the equipment. This may cause deformation, breakage or falling accident of the product.</p>	 <p><b>Use this equipment at an ambient temperature from 5 °C to 35 °C, and humidity from 45% to 85%.</b> When used at high temperature and high humidity, there may be a risk of burnout damage, failure deformation discoloration.</p>
 <p><b>Confirm the rated voltage and the power supply voltage of the equipment.</b> If overvoltage is applied, a fire may start. Applying overvoltage will shorten the life of lamp.</p>	





## Preparation before Installation

- Prior to installation, determine the installation position of the product referring to the specification drawings.
- Provide the wall with a power supply.  
(Refer to the specification drawings for the power supply.)
- Provide the wall with a composite panel with a minimum thickness of 9 mm, or a wooden stud with a minimum strength equivalent to that of a composite panel of 9 mm.
- Ask a licensed electrician to perform electrical work.
- Perform Class D grounding (previous Class 3 grounding) with the ground wire.
- Confirm installation directions (up, down, left, right) of the equipment.

# Parts List/Accessory Parts



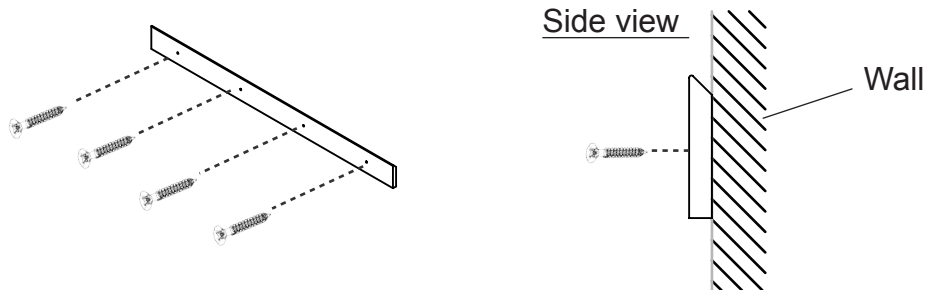
## [Accessory parts]

	Wood screw (for Dryer Holder)	x 4
	Wood screw (for Fixture and Wall )	x 4
	Hexagon head screw (for Cabinet)	x 2
	Hex wrench	x 1

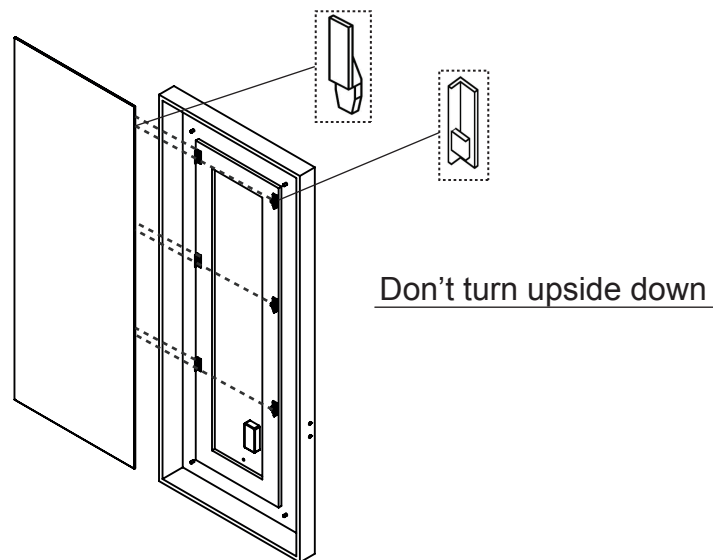
# Installation Procedure

1 Mark the wall with a pencil at the installation position of Fixture referring to the specification drawings.

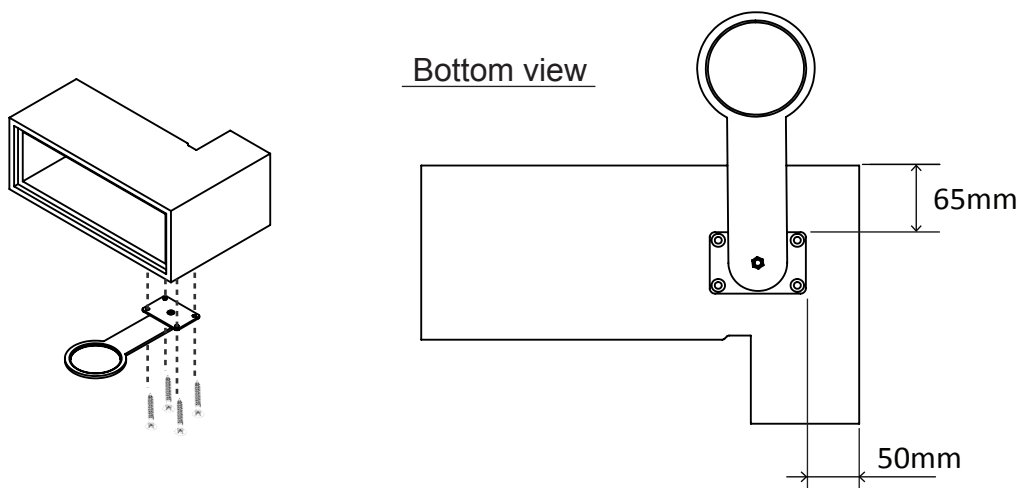
2 Fix Fixture with wood screws on the wall.



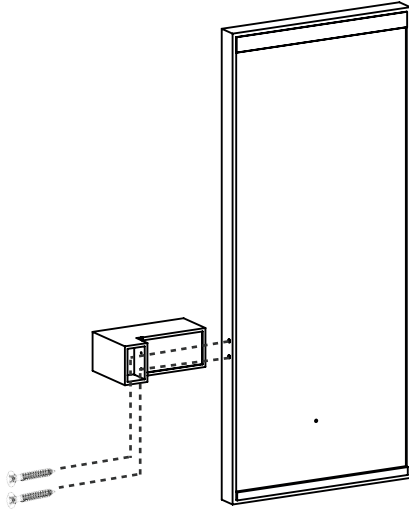
3 Mirror is hooked on Frame and included in same package.  
Caution should be taken for Mirror and Frame not to be turned upside down.  
(Mirror is just fixed by clips as follows so if it would be turned upside down, Mirror would be taken off and accident might be occurred.)



4 Fix Dryer holder on the back of Cabinet with 4x wood screws at the position below.

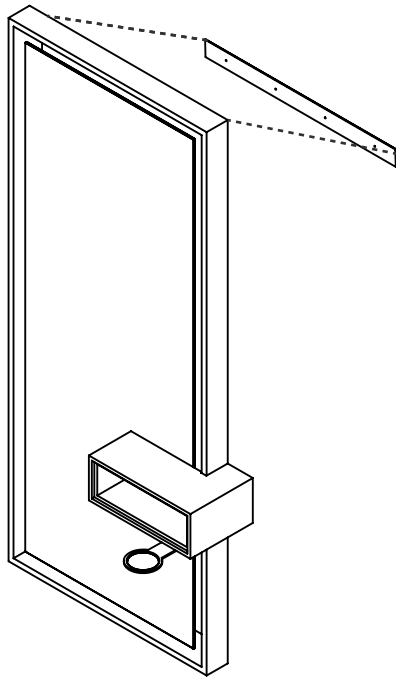


- 5 Fix Cabinet to the frame with 2 x hexagon head screws. (use Hex wrench provided)



- 6 Connect Power plug to the power supply on the wall.

- 7 Secure Frame on Fixture.  
(minimum 2 people are required and caution should be taken due to weight and size)



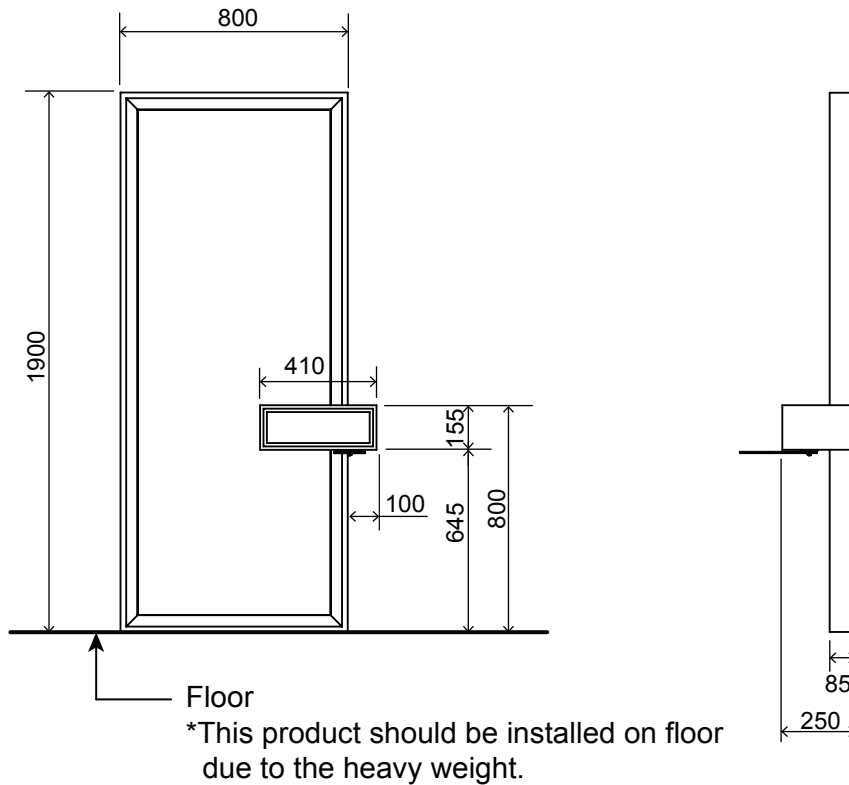
## Care and Maintenance

- Dust the surface and remove stain.
- Wipe the surface with soft and dry cloth. If the stain is hard to remove or oil is spotted, wipe with cloth soaked in diluted neutral detergent and wringed. Then wipe it with dry cloth.
- Do not use volatile chemical such as thinner, alcohol, gasoline, kerosene, or abrasive, wax, abrasive sponges and scrubbing brushes, etc.

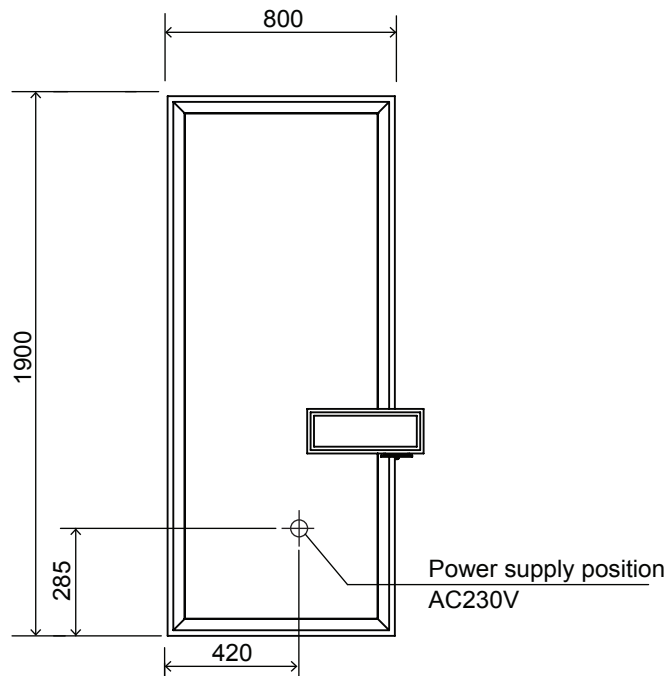
# Specification Drawings

## ● Dimensions

[mm]



## ● Power supply position



- Rated voltage 230V
- Rated frequency 50/60 Hz
- Mass 70 kg

**TAKARA  
BELMONT**

TAKARA BELMONT (UK) LTD.  
BELMONT HOUSE, ONE ST.ANDREWS WAY, BOW LONDON  
E3 3PA, UK  
[http:// www.takarahairdressing.co.uk](http://www.takarahairdressing.co.uk)  
TEL: +44(0)20 7515 0333