Goldilocks

K n o w   a l l   a b o u t   m e

The User Manual

Let's begin the knowledge ride

Index

Attractive and compact design, suitable for use in homes.
Individual compartments for privacy.

Realise my worth in gold

Smart
touch panel

Tamper
alert

Emergency
access key

Compartments
with individual
passwords

Realise my worth in gold

External dimensions   : 746 mm (H) x 265 mm (W) x 150 mm (D)
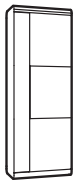
Weight   : 14 Kg

Internal dimensions
of each compartment   : 220 mm (H) x 175 mm (W) x 142 mm (D)

Volume of each
compartment   : 5.5 Litre

Look what I've got for you

Goldilocks Wall Mount
(1x)

User manual
(1x)

9V alkaline battery
(1x)

Foldable shelves
(3x)
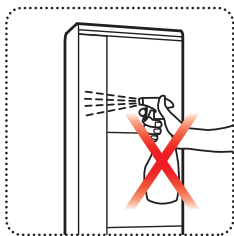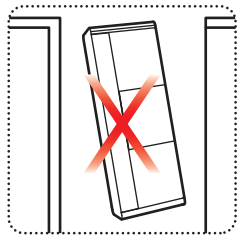
Mounting screws
(4x)

Mechanical
override keys (2x)

You don't want to miss this

1. Do not use any liquid while cleaning the keypad, you could use a damp cloth if required.
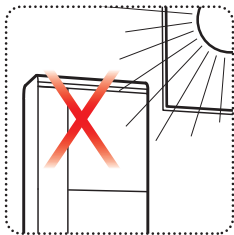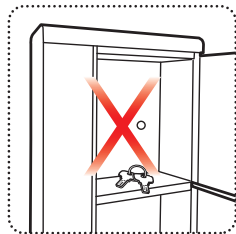
2. Make sure the product is installed properly on the wall as improper installation can cause harm to people and property.

3. Do not place any liquid on top of the product as a spill on the keypad may damage the product.

4. Never keep the mechanical override key inside the product.

5. Do not keep/install the product under the direct sunlight.
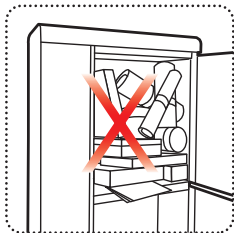
6. Do not overload the product beyond its limits. It can damage the motor mechanism or the contents.

7. Do not open or try to repair the product yourself. In case of any problem contact Godrej Security Solutions service center on 1800 209 9955.

DO IT YOURSELF

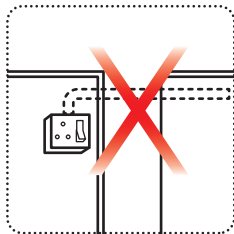# Shhh... listen carefully

Safety: Do not attempt this alone. Have one person follow the instructions below while two others lift the product. Continue holding the product until it is mounted properly on the wall.
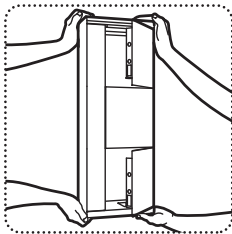
1. Check the wall or cabinet for structural soundness, concealed wires or pipes before finalising the location to install the product.

2. Retrieve keys from the small carton box inside the main packaging.

3. The keyhole for the keys is at the bottom of the product. Insert the key and rotate it counter clockwise.
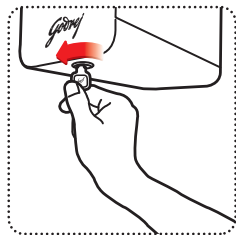
4. Peel off the stickers on the top and bottom compartment door only and open them. You will see mounting holes to fix the product on the wall using provided screws. Please ask other 2 people assisting you to hold the product up to the wall.

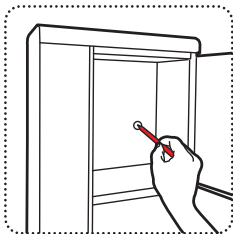**5.** Mark the hole position on the wall with pencil or pen before drilling. Make sure the product is held straight before making the markings.

6. Drill the appropriate size holes on the markings.
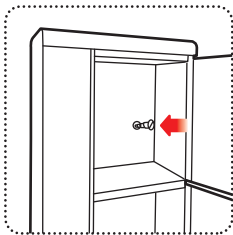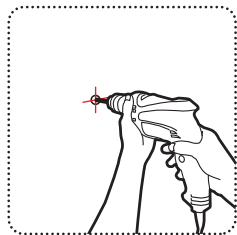
7. Hold the product along the wall again and insert the 4 screws. Do not tighten the screws all the way.

8. Make sure the product is aligned straight to the wall. Make adjustments as necessary.

9. Tighten all the screws. Check and confirm that every screw is properly tightened. Test your installation with a few light tugs and make adjustments, if required. Be sure you get help if you intend to move the product from the wall.
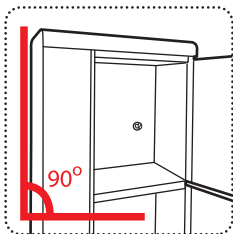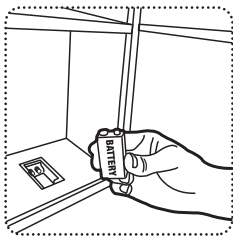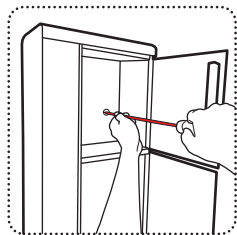

10. Connect a 9V battery in the battery holder placed in the bottom compartment. Polarity of the battery should be same as that indicated on the battery cover. Please refer to page 15 for detailed instruction on how to insert the battery.
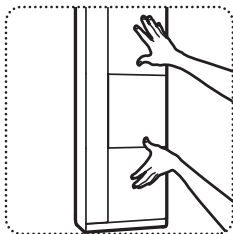
11. Manually close the top and bottom compartment door and keep holding them in the closed condition.

12. Rotate the key in the clockwise direction and remove it. All the compartments will get locked.
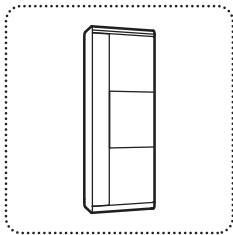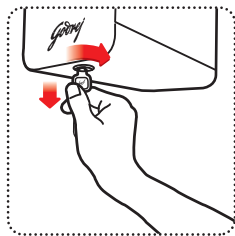
13. The product is ready to use. Please refer to page 18 & 20 for detailed instruction on how to open individual compartments and set password.

Battery installation?
Why worry when I'm here

Note: Using a new Godrej GP 9V alkaline battery is recommended.
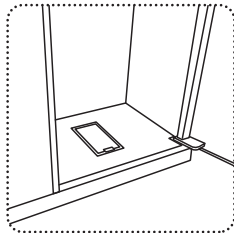
1. The battery holder is placed in the bottom compartment.

2. Open the bottom compartment and remove the cover of battery holder.
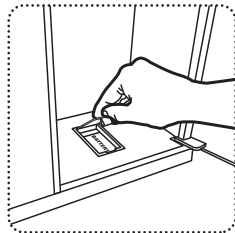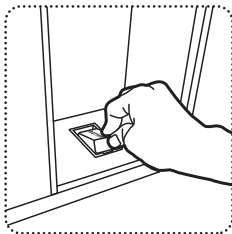
3. Insert a new 9V alkaline battery.

4. In case battery is not fitting properly, flip the battery vertically to interchange connectors & try again.
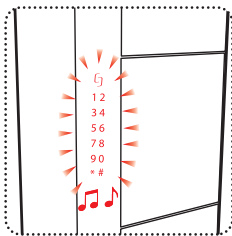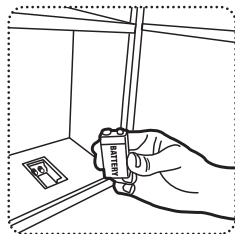
5. Upon proper connection of the battery, the keypad digits will blink.

It's so easy to operate me

The product can be operated by a single user only at any point of time. This is to ensure complete privacy and security. In addition, any closed compartment can be opened only after the open compartment is closed.

Factory default user code for each compartment is "**1234**". Factory default master code is "**800000**". Both user code & master code must be changed on first use. Please refer page 20 & 21 for instructions on the same.

Important Note! - Change of master code and user code is recommended as mandatory. Godrej & Boyce will not be held responsible for any theft or loss or damage owing to this.

To open a compartment
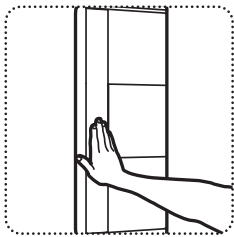
Each compartment can be opened using a user code and master code.

1. To activate the digital keypad touch the area next to the middle door for 2-3 seconds. The digits will appear along with the Goldilocks logo.

2. To open a specific compartment, enter the compartment number followed by '**#**', then enter the 3-6-digit user code or 6-digit master code. For example:

For top compartment enter 1#(user code)
For middle compartment enter 2#(user code)
For bottom compartment enter 3#(user code)
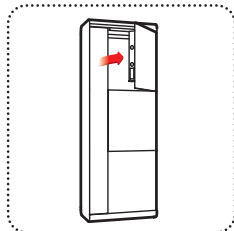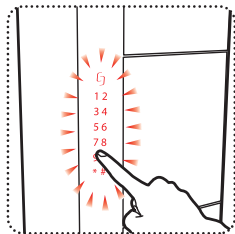
3. The respective compartment door will open automatically.

To close a compartment

The product has an auto lock feature. There is no need to enter any code to lock the compartment.

1. Close the compartment door and hold for 2 seconds. You will hear a chime to confirm closing of the compartment.

2. If you don't hear the chime, please check if the compartment door is closed properly, if not, check question number 3 in troubleshooting.
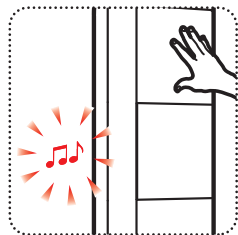
In case auto lock feature doesn't work then user can close the door by a special code. For example:

For top compartment enter 1#*

For middle compartment enter 2#*

For bottom compartment enter 3#*

Always remember, change is good

Note: The default user code for each compartment is "**1234**"
To change the user code, respective compartment door must be in open condition.

1. Open the compartment for which you wish to change the user code.
2. Press '**0**' button twice, followed by '*****' to enter the configuration mode.
3. The buzzer will beep twice confirming that the product has entered the mode for configuring the user code for the compartment door that is open.
4. Now enter your 3 to 6 digits that you wish to use as the new user code followed by '**#**' key. Then re-enter the same new code followed by '**#**' to confirm.
5. The buzzer will long beep three times confirming that the user code has been changed successfully.

I let you be the master of your own fortune

To change the master code the default master code is "**800000**". The master code remains the same for all the compartments.

1. Open any compartment of the product.
2. Press '**0**' button twice followed by '**#**'.
3. The buzzer will beep twice confirming that the product has entered the mode for configuring the master code.
4. Enter the current master code and confirm it by pressing '**#**'.
5. Now enter your 6 digits that you wish to use as the new master code followed by '**#**' key. Then re-enter the same new code followed by '**#**' to confirm.
6. The buzzer will long beep three times confirming that the master code has been changed successfully.

Arm me please

The alarm goes off if someone is tampering with the product.

The alarm is in disabled mode by default. The alarm can be enabled or disabled only when one of the compartments is open.

When any one of the 3 users enables alarm for his/her compartment, even other 2 compartments are protected by default. In such case the alarm will go off if any unauthorised person tries to open any compartment.

To enable the alarm

1. Open any compartment by entering the user/ master code.
2. Press '*' key, followed by '#' key twice.   ⬡ ***** + ⬡ **#** × 2
3. The buzzer will beep twice confirming that the alarm has been enabled successfully.   "♫ ♫"
4. Close the compartment.

To disable the alarm.

1. Open any compartment by entering the user/ master code.
2. Press '*' key twice, followed by '#' key.   ⬡ ***** × 2 + ⬡ **#**
3. The buzzer will beep twice confirming that the alarm has been disabled successfully.   "♫ ♫"
4. Close the compartment.

Mechanical Override Instructions

Mechanical Override key can be used to gain access to the product in case you forget the user & master code, battery is dead or in case of an electronic failure.

Important Note:
Changing the user code in the mechanical override condition will change the user code of all the compartments to the new entered user code.

Eg. if you change the user code of the top compartment to 1111, the user code of middle & bottom compartment will also change to 1111.

Each compartment user can then change their respective compartment code by following the procedure to change the user code.
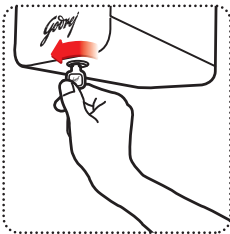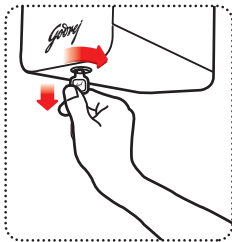

1. To open the compartments using the override key insert the key in the key hole at the bottom and turn counter-clockwise. This will open all the three compartments.
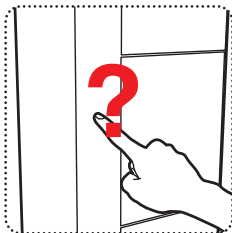
2. In case you have forgotten user code, follow the procedure to change the user code. Please refer page 20 & 21 for instructions.

3. Once you are done, manually close all three compartments.
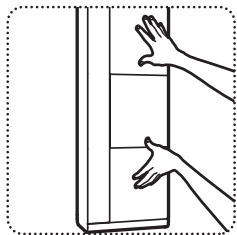
4. Rotate the key clockwise and remove it. The product will be locked and will be ready to use. You may now use your user / master code to access your compartment.

Lock Out Mode

1. If wrong code is entered four times consecutively, the product will go in lockout mode for 5 minutes.

2. After 4 consecutive wrong passwords, the error melody will beep, and the digit 5 will start to blink, indicating that the product is now in lock out mode for 5 minutes. The blinking digit shows the remaining duration of the lock out (in minutes). After 1 minute, the digit "**4**" will start blinking.
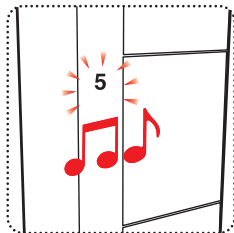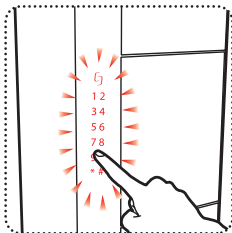
3. After 5 minutes, user can touch keypad area for a second to wake up and open the required compartment. During lockout, none of the compartments can be opened.

Battery replacement?
why worry when I'm here

Replacing the Battery

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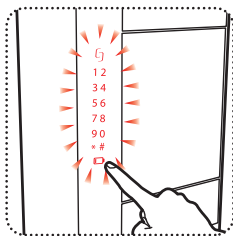
1. If the battery is low, a red low battery symbol will be visible while activating the keypad.

2. To change the battery, open compartment no.3 using user / master code.
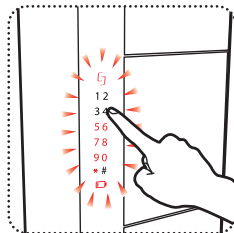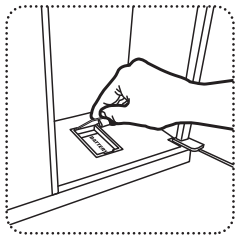
3. Open the battery box cover and remove the battery.

4. Replace the used 9V alkaline battery with a new one.
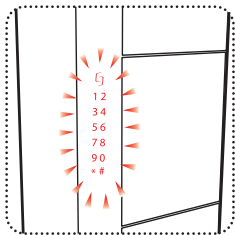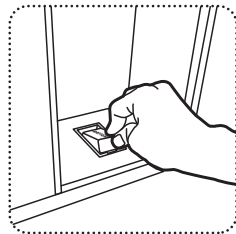
5. Product will restart which will be indicated by each keys glowing one after the other.
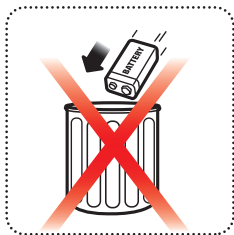
6. Close the battery box and dispose the used battery in an environmental friendly way.

7. If the battery is dead, it is indicated by the red low glowing battery symbol. In this case you need to open the product using the mechanical override key and replace the battery. Refer page 23 for how to open the product using mechanical override key.
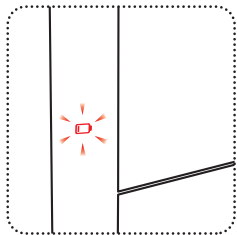
I'm here to answer your query

? Even if the correct password is entered for the particular compartment the lock does not open and the buzzer plays a string of sounds.

A. Check if the lock bolts have been stuck. Contact authorised Godrej Security Solutions service center on 1800 209 9955.

? False alarm is generated frequently giving high intensity buzzer sound.

A. Goldilocks Wall Mount has highly sensitive sensor. User should avoid keeping anything on Goldilocks. If the problem persists then disable the sensor and contact authorised Godrej Security Solutions service center on 1800 209 9955.

? The product is not closing after reopening the compartment door / using the override key.

A. Check if the all the compartment doors are correctly locked and try relocking with the override key. If the problem persists contact authorised Godrej Security Solutions service center on 1800 209 9955.

INFORMATION ON E-WASTE HANDLING AND MANAGEMENT

Dear Customer,

The Ministry of Environment and Forests have published The E-waste (Management and Handling) Rules 2010 which comes in effect from 1st May 2012.

E-waste is defined as any electrical or electronic component of products in whole or in part, or rejects from their manufacturing or repair process which are intended to be discarded.

These rules apply to every producer; consumer or bulk consumer involved in the manufacture, sale, and purchase and processing of electrical and electronic equipment or components as specified in Schedule 1 (please refer to our website www.godrej.com in the 'Good & Green' section of CSR module for more details).

Under these rules, specific roles and responsibilities are defined for producers, consumers and recyclers handling and managing e-waste.

E-waste is to be managed in an environmentally sound manner which means, taking steps to ensure that health and environment are protected from adverse effects of hazardous substance contained in such wastes.

Rule 6 of the E-waste (Management and Handling) Rules 2010 states that bulk consumers of electrical and electronic equipment shall be responsible for recycling of the e-waste generated by them. Bulk consumer means bulk users of electronic and electrical equipment such as Central Government or State Government Departments, public sector undertakings, banks, educational institutions, multinational organizations, international agencies, private companies that are registered under the Factories act 1948 and Companies act 1956. The bulk consumers have to ensure that the e-waste generated by them is channelized to authorized collection centers or is taken back by the producers. They shall maintain records of e-waste generated by them in Form 2 and make such records available for scrutiny by the State pollution control or the Pollution control Committee concerned.

All consumers of electrical and electronic equipment irrespective of their status as bulk consumers or not , shall ensure that e-waste generated by them is channelized to authorized collection center(s) or registered dismantler(s), or recycler(s) or is returned to the pick-up/take back services provided by the producers. (Please refer to our website www.godrej.com in the 'Good & Green' section of CSR module for more details).

All our products, intended to be recycled under the category of e-waste (as defined above), carry a label or stamp of the WEEE symbol (A wheelie bin with a cross), which states that it falls under the hazardous waste category and is not to be disposed along with normal garbage.

We seek your support in ensuring environmentally sound management of e-waste and aid us in sustaining our earth's natural resources and maintaining the earth's green cover intact for the benefit of our future generations.

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