

# **DETAILS**

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by WAHL&ROSS

Hand Sanitising Dispenser  
Instruction Manual

# Thank You!

We at Details by Wahl&Ross would like to thank you for your purchase!

We hope that you will love and look after your product. Should you need help with your product or do you require spare parts please contact us. [customer care@details.dk](mailto:customer care@details.dk)

Patent Pending  
Danish Design  
Made in Denmark

***Please carefully read all instructions before operating and save for future reference.***

## Important Safeguards

- Remove any packaging material and promotional labels or stickers before using the dispenser for the first time.
- Do not place the dispenser near a heat source.
- Do not place the dispenser in direct sunlight.
- Do not place the dispenser in a fire escape.
- Do not fill with anything other than handsanitising liquid.
- Do not use outdoors.
- Do not lay down or tilt the dispenser when liquid is inside as it can potentially damage the product.
- Only place or store in temperatures between 10° and 27° Celcius

## Technical Data

Power Supply      4x1.5V AA batteries (Not Included)  
For best performance and longer battery life we recommend the use of:  
Energizer Ultimate Lithium Batteries:

<https://www.energizer.com/batteries/energizer-ultimate-lithium-batteries>



Class III: This appliance is designed to be supplied from a separated extra-low voltage (SELV) power source. The voltage from a SELV supply is low enough that under normal conditions a person can safely come into contact with it without risk of electrical shock.

Model: Details Touch Free Dispenser

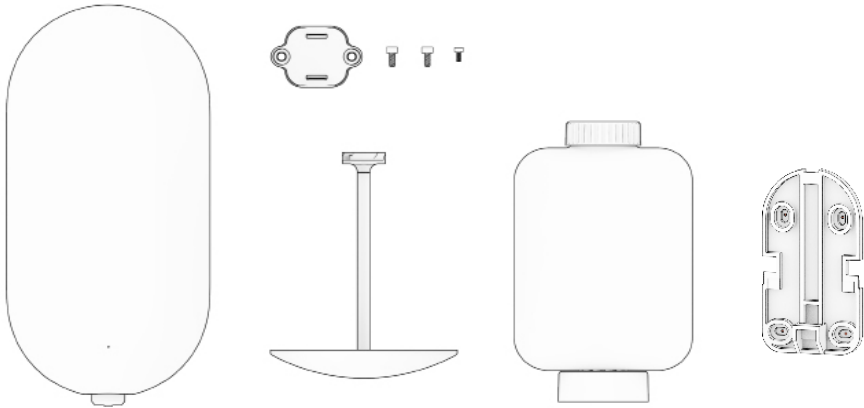
Material/Finish Front: Aluminium or Oak Wood

Material/Finish Back: ABS



## 1. In The Box

- Dispenser housing
- refillable bottle
- drip tray
- battery door
- security screws
- wall mount bracket
- 2x Hex bits



### Not Included

- 4x AA batteries
- liquid hand sanitiser

If wall mounting you will also need:

- Pencil,
- Spirit level
- 4x wall plugs
- 4x wall screws
- drill

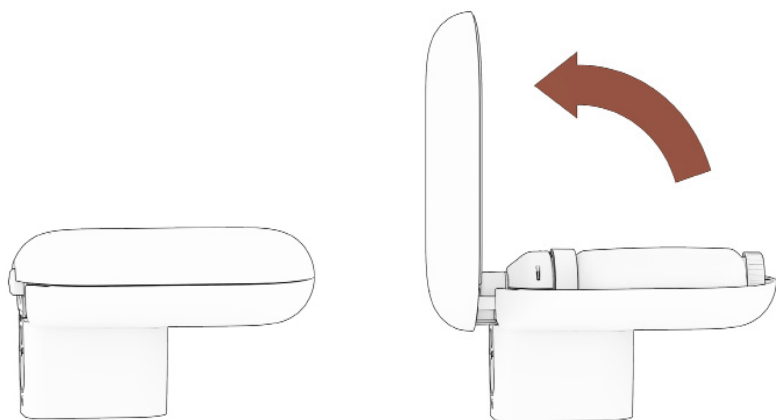
## 2. Care Instructions

Exterior can be wiped down with a soft cloth wringed in luke warm water with a gentle colourless dishwashing liquid. All other parts can be cleaned by hand using warm water and a gentle dish washing liquid. Do not use abrasive cleansers, pads or cloths which can scratch the surface. Do not clean any of the parts or accessories in the dishwasher.

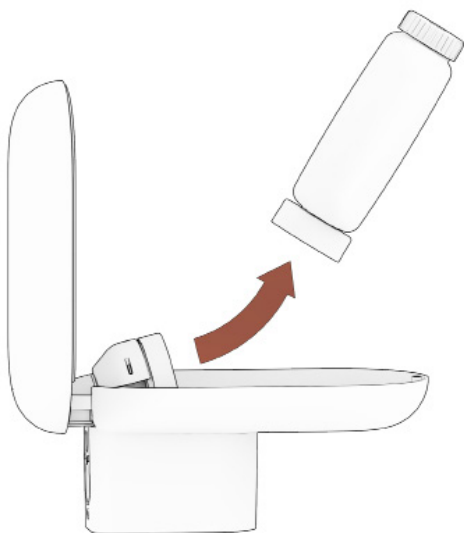
### 3. Setting Up

Place dispenser on level surface and open cover.

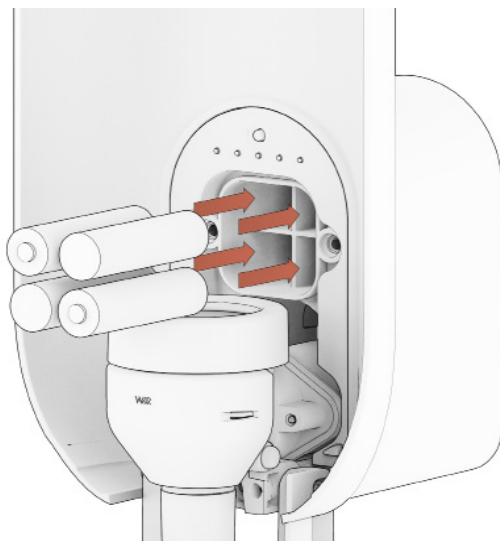
Note! The dispenser will turn off when the lid is open.



### 4. Remove the bottle



**5. Insert 4x AA Batteries with direction as shown below**  
(Not included).



**6. Screw on battery door**



## 7. Turn on & Dispensing Volume button

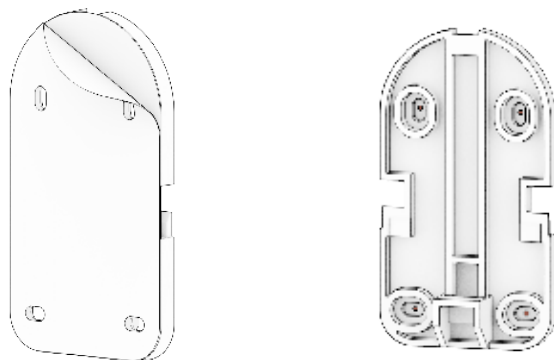
Turn on: Push and hold until lights flash fast. Dispensing Volume Setting: Push to change dosage setting. 1 light = low dosage / 5 lights = high dosage



## 8. Adhesive Mounted (Glass, Tiles etc)

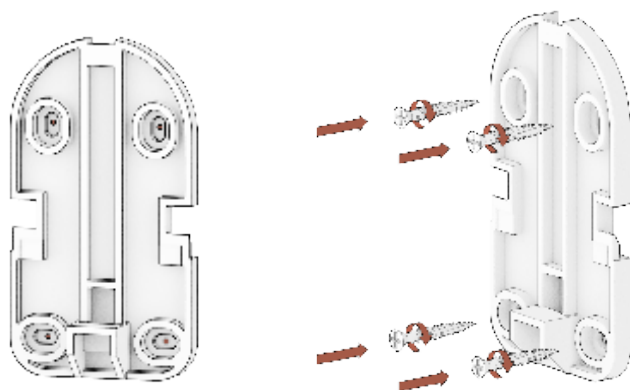
Only mount on clean, smooth and even surfaces, do not mount on gaps or grout. Clean mounting surface thoroughly. Mark position on wall using a spirit level. Peel away the adhesive tape cover and press the backplate hard against wall for 20 seconds.

***Allow 24 hours for glue to cure before mounting dispenser!***



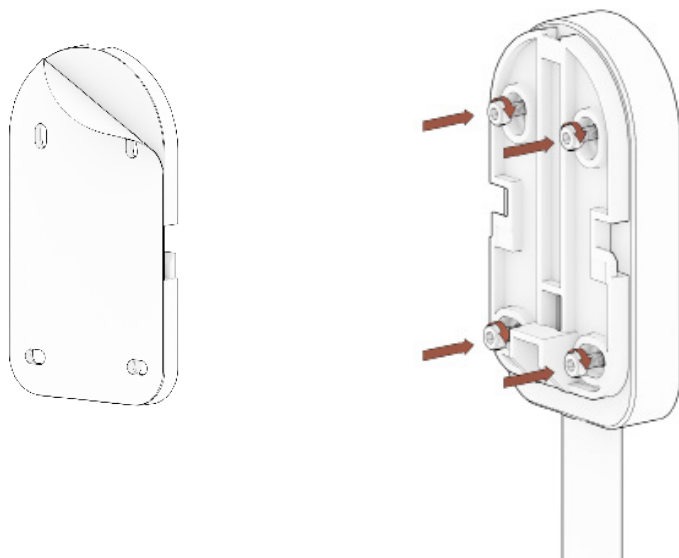
## 9. Wall Mounting

Create level marks on the wall using a spirit level. Level the backplate and mark the holes. Pre-drill and use wall plugs and screws appropriate to the wall. Screw backplate onto the wall.



## 10. Stand Mount (Stand Sold Separately)

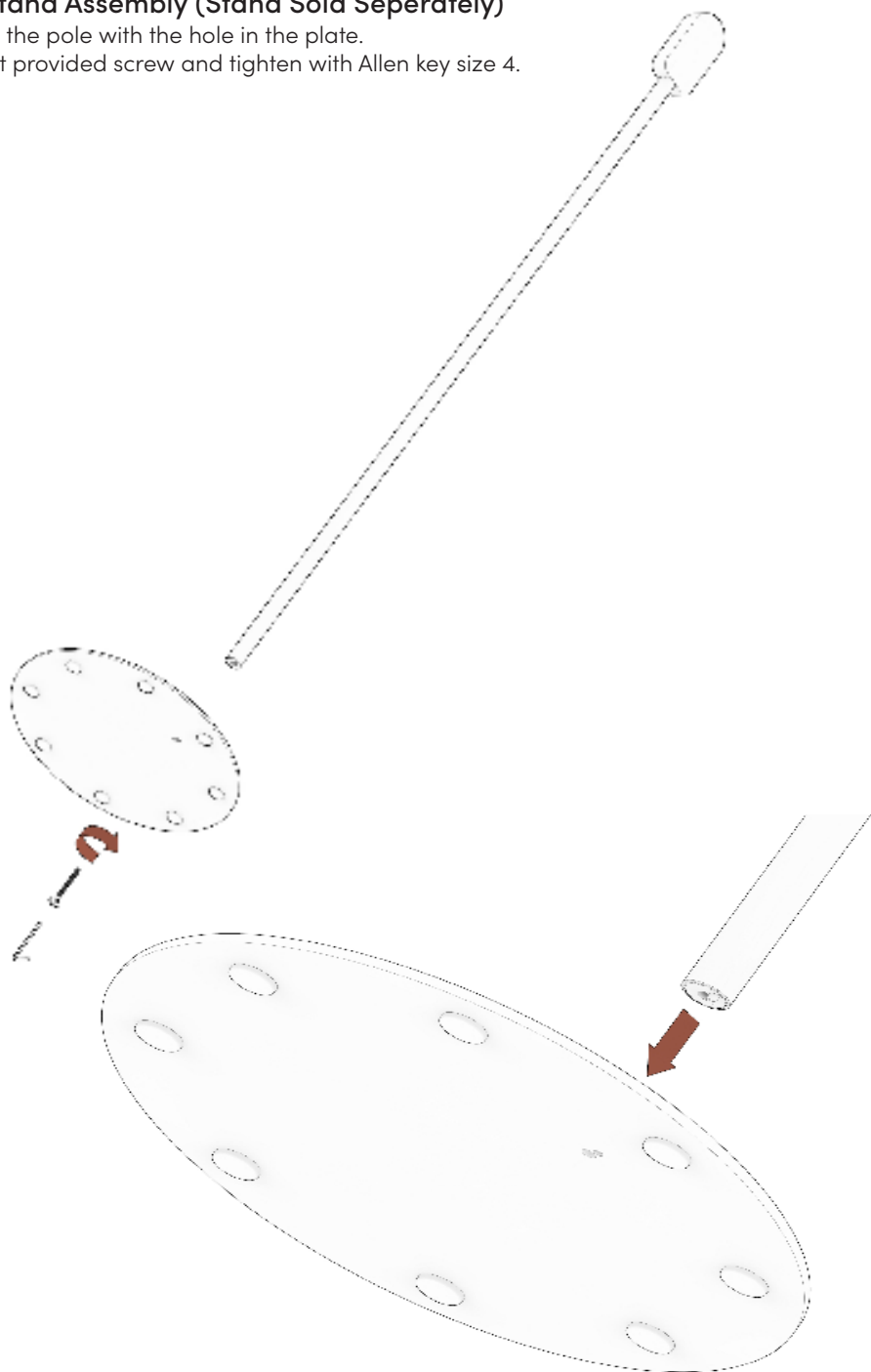
Peel off sticker and mount backplate to stand aligning holes. Insert and tighten screws supplied with stand.



## 11. Stand Assembly (Stand Sold Separately)

Align the pole with the hole in the plate.

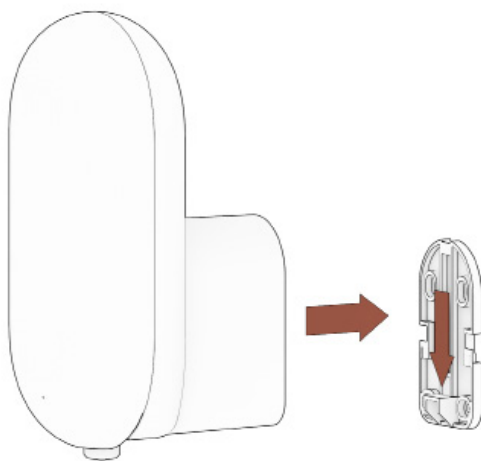
Insert provided screw and tighten with Allen key size 4.





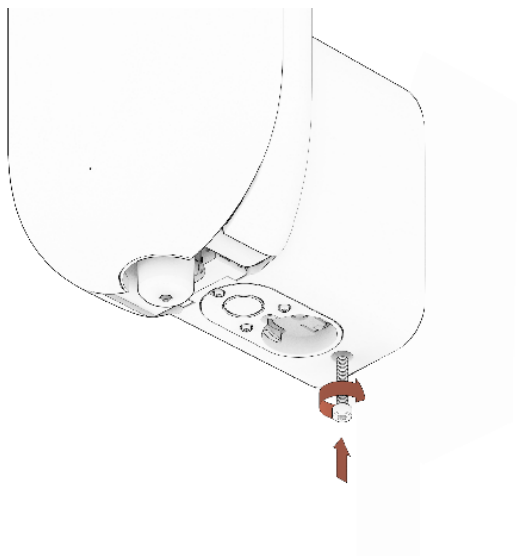
## 12. Mount the product onto the backplate on the wall

Position approx 1 cm above the backplate and push down gently.

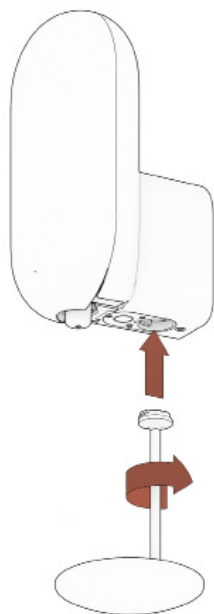


## 13. Secure to backplate

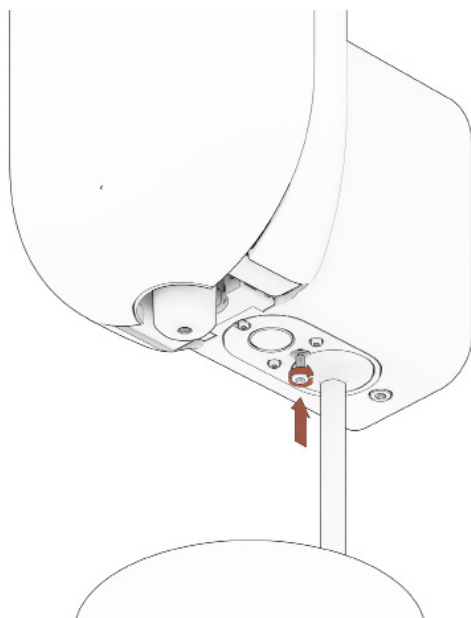
Insert provided screw to keep dispenser securely mounted to wall or stand



14. Attach drip tray by twisting 90° Clockwise



15. Insert screw to secure drip tray.

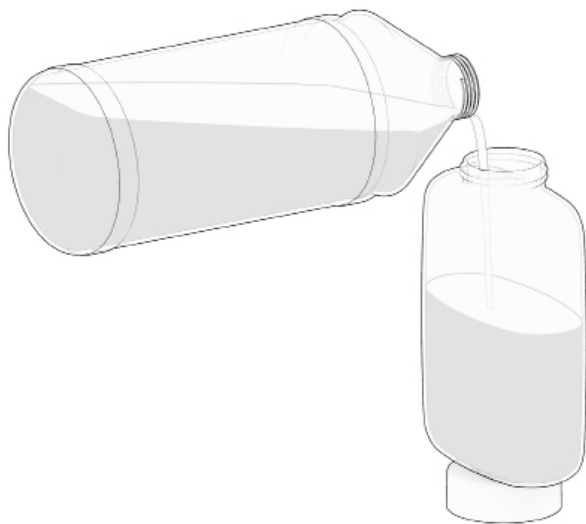


## 16. Filling

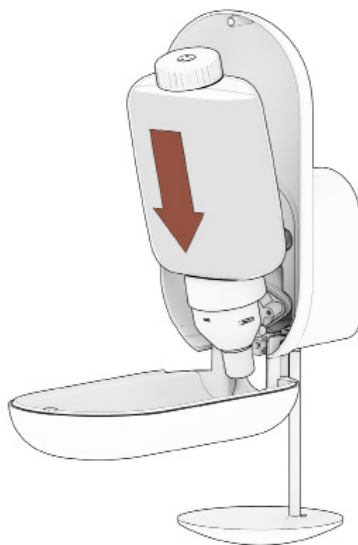
Place bottle on flat surface and remove lid.



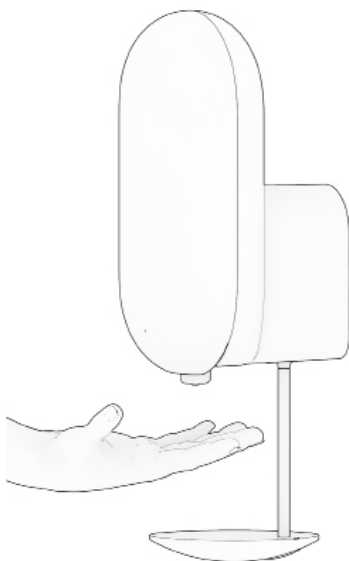
## 17. Fill bottle with liquid hand sanitiser.



18. Securely fasten lid on refill bottle then press bottle down into dispenser pump.

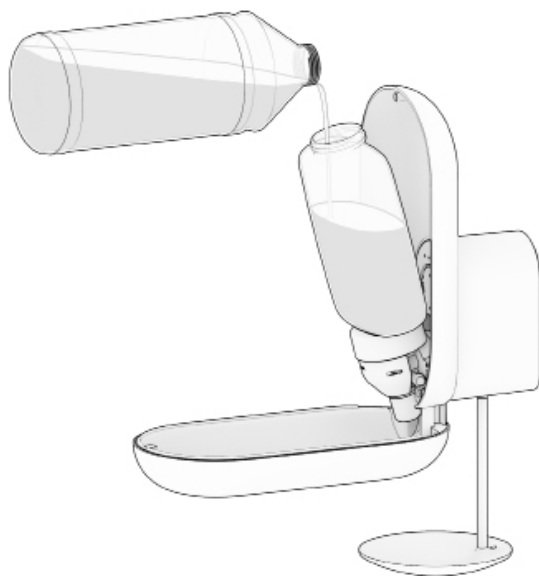


19. Close front cover to power on and prime the pump. Test with hand until liquid is dispensed.



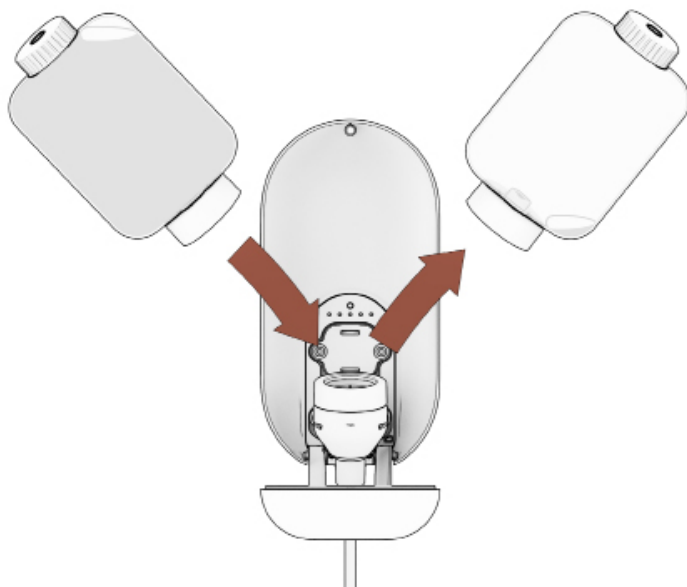
## 20. Top Up

Bottles can be refilled or topped up in position.



## 21. Refill & Swap

Bottles can be refilled remotely and replace the empty bottles.

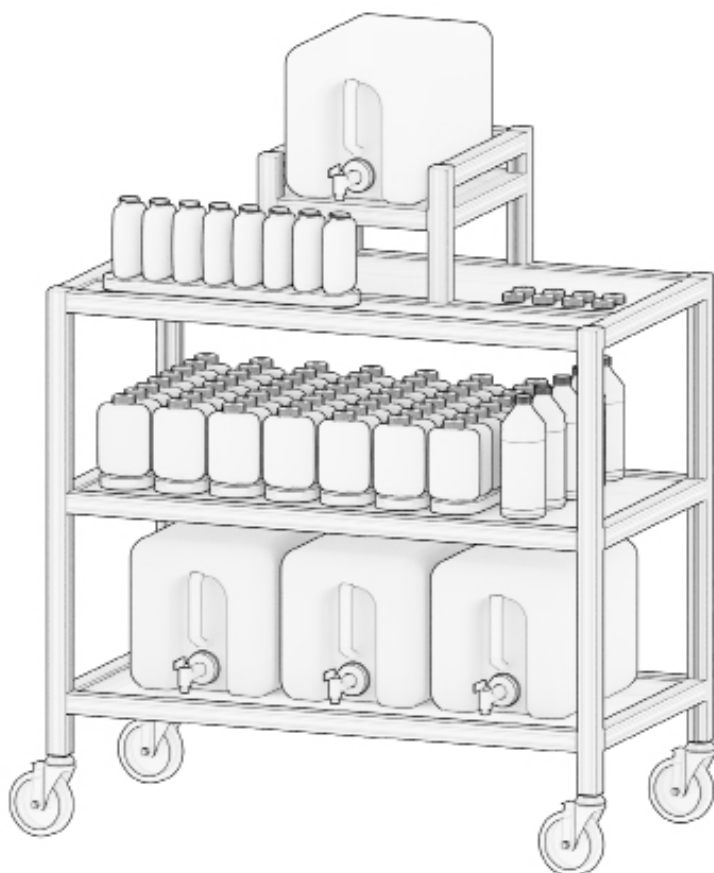


### Pro Tip\*

#### **For fast bulk refill we recommend you set up a Refill Station**

Large numbers of bottles can be refilled ideal for hospitality, hotels and large businesses.

For enquiries regarding custom refill stations please contact us [hello@details.dk](mailto:hello@details.dk)



If you one day need to dispose of this product please do so in an environmentally friendly manner.



## Environmental Information

“Electrical and electronic equipment (EEE) contains materials, components and substances that may be hazardous and present a risk to human health and the environment when waste electrical and electronic equipment (WEEE) is not handled correctly.

Equipment marked with the above crossed-out wheeled bin is electrical and electronic equipment. The crossed-out wheeled bin symbol indicates that waste electrical and electronic equipment should not be discarded together with unseparated household waste, but must be collected separately.

For this purpose all local authorities have established collection schemes under which residents can dispose waste electrical and electronic equipment at a recycling centre or other collection points, or WEEE will be collected directly from households. More detailed information is available from the technical administration of the relevant local authority. Users of electrical and electronic equipment must not discard WEEE together with household waste. Residents must use the municipal collection schemes to reduce adverse environmental impacts in connection with disposal of waste electrical and electronic equipment and to increase opportunities for reuse, recycling and recovery of waste electrical and electronic equipment”.

# DETAILS

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Patent Pending  
Designed and Developed In Denmark  
Made in Denmark