



## Solid Plus

### Product sheet



*The Rotaid Solid Plus is a highly robust and durable AED wall cabinet that ensures a recognizable, solid and sustainable storage of your AED device. The characteristic round shape and design make it easy to be found and just a quick twist is needed to gain full access to the AED. The cover comes with AED logos and directive arrows to leave no room for interpretation.*

The cabinet can be opened by an intuitive twist that removes the whole cover. The responder therefore has full access to the AED that hangs via a bracket for a quick and easy grab. The cover is attached to the backplate via a belt and needs no further attention from the responder. A stainless steel hook, attached to the bottom of the cabinet, can hold a seal, tag or other appliance.

The cover, equipped with recesses for an optimal grip and directive arrows, is made from 100% Polycarbonate. With a thickness of 5 millimetres it offers a solid protection and ensures a high grade of water- and dust resistance. The cover is fitted with UV filters to ensure long lasting transparency. Appearance decay, rust and accumulation of residue are excluded.



# Solid Plus

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- |   |  |
|---|--|
| <b>1.</b> Holding bracket for AED         | <b>4.</b> Carbon look finish                                   |
| <b>2.</b> Installation instructions       | <b>5.</b> Solid steel hook                                     |
| <b>3.</b> Audible alarm system (optional) | <b>6.</b> 100% UV-stabilized polycarbonate plastics (recycled) |



## Industry leading quality standards

|                          |   |
|--------------------------|---|
| <b>IP56</b>              | Protected from limited dust ingress and protected from heavy seas or powerful water jets.                                   |
| <b>IK10</b>              | Protected against a 20 joules impact providing the most solid construction possible.  |
| <b>UV</b>                | Double UV-filters and stabilizers ensure a long-lasting quality appearance.   |
| <b>Salt mist</b>         | Fully protected and resistant to corrosion due to salt mist spray.  |
| <b>Interference</b>      | No interference with WiFi, Bluetooth or mobile communication protocols to allow for storage of a connected device.          |
| <b>Tested by experts</b> | All standards were tested and certified by testing body Eurofins ( <a href="http://www.eurofins.com">www.eurofins.com</a> ) |

## Color options

Transparent Green, Green, Red and Yellow.



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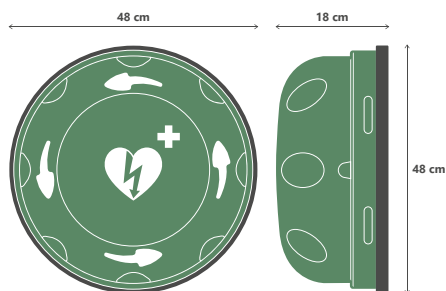
## Spec sheet

### Application

For use in all indoor environments.  
For use in outdoor environments if temperatures do not fall below 5 degrees Celsius.

### Dimensions

|        |          |
|--------|----------|
| Length | : 48 cm  |
| Width  | : 48 cm  |
| Depth  | : 18 cm  |
| Weight | : 1,8 kg |



### Backplate

- 100% Polycarbonate, UV stabilized, carbon fiber finish
- ABS Mounting block for AED placement
- 4 recessed mounting holes for fixation to structure
- Solid steel hook attached to hold tag or seal
- Printed installation guidance and instructions

### Cover

- 100% Polycarbonate, double UV coating
- Centered white ILCOR AED logo sticker, UV-protected material
- 4 directive arrows for user guidance
- 6 indents provide grip for opening
- Coin sized, low power magnet for alarm triggering

### Audible alarm system

- ABS housing
- Adjustable loudness setting : 84dB and 98dB
- Red button to temporarily pause the alarm
- Powered by two AA batteries (included)
- Alarm is triggered immediately during cabinet opening

### Modularity

Compatible with all AED brands and types.

Upgrade possible with Rotaid Heating System or Rotaid 24/7 connectivity module.

### Packaging

All fastening materials, installation template and manual included.  
Box size 50 x 50 x 25 centimeters.  
FSC certified, 100% recycled carton.