

# SOLID PLUS

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 **ROTAID™**  
AED CABINETS

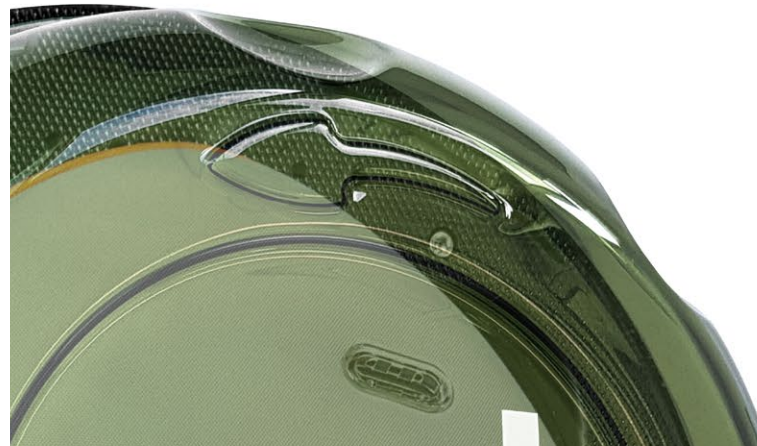
# ROTAID SOLID PLUS

## 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.



**THE ROBUST DESIGN AND THE HIGH DEGREE OF DUST AND WATER DENSITY OFFER MAXIMUM PROTECTION.**



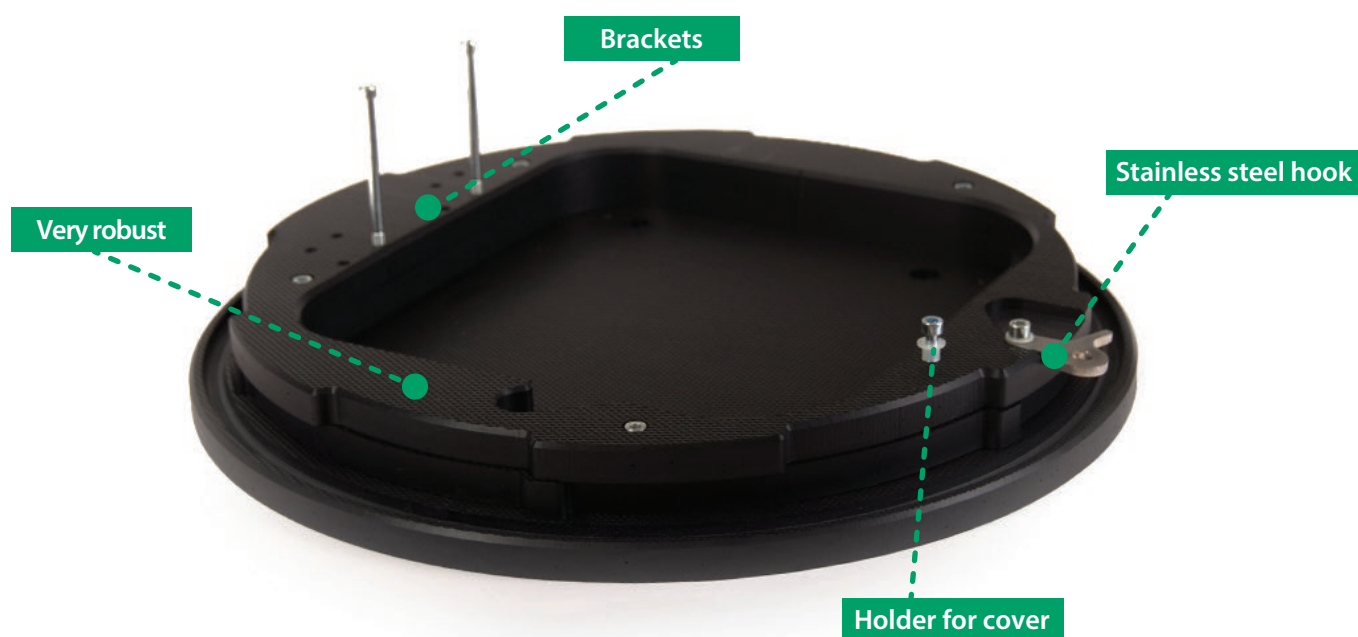
**100% DURABLE, BECAUSE OF MODERN PRODUCTION TECHNIQUES AND THE USE OF RECYCLED PLASTICS**



The adjustable hanging position allows for a custom fit and storage for CardiAid.

# ROTAID SOLID PLUS

## TECHNICAL DETAILS



### Dimensions

Length **48 cm** Width **48 cm** Depth **18 cm** Weight **6,7 kg**

Length **18,9"** Width **18,9"** Depth **7,1"** Weight **14,75 lbs**

Packed individually by box, fastening materials included.

# ROTAID SOLID PLUS

## SPEC SHEET

**APPLICATION:** For indoor and outdoor\* usage.

### DIMENSIONS

Length **48 cm / 18,90"** Width **48 cm / 18,90"**  
Depth **18 cm / 7,1"** Weight **6,7 kg / 14,77 lb**

### BACKPLATE

100% recycled HDPE (high-density polyethylene), 3 individual plates, fringe pattern finish.

Rubber gasket ensures protection for dust and water.

Pre-drilled mounting holes on top of back plate to house 2 DIN 912 8.8 EV M6x80 bolts (included) for optimal placement of the defibrillator.

Solid steel hook on the bottom to install tamper seal, instructions or other accessories.

4 recessed mounting positions for firm fixation. 4 DIN 7981 A2 5,5 x 60mm screws and 4 DIN 9021 A2 M6x18x1,6 mm rings are included for installation on all walls.

### COVER

100% recycled Polycarbonate, 5 mm thick, fully transparent, fitted with UV filters for long-lasting transparency and UV blocking.

A nylon belt is attached to the cover and connected to the back plate. The nylon belt is 15,75 inches long and 2 inches thick and is fitted with brass rings.

4 directive arrows provide guidance for opening the device.

6 indents provide grip for quick and solid opening.

### ALARM SYSTEM

Adjustable loudness settings: 84 dBa and 98 dBa \*

Pre-installed ABS housing

Powered by 2 AA batteries.

Alarm is triggered by coin sized, low power magnet, mounted in cover.

Alarm can be paused by a red button.

*\* Measured at 1 meter from speaker*

### PACKAGING

Box, FEFCO 0201, that meets FSC requirements.

Box size 50 x 50 x 25 centimeters / 19,7 x 19,7 x 9,8 inches.

One cabinet per box.

\* If outdoor temperature does not fall below 5 °C