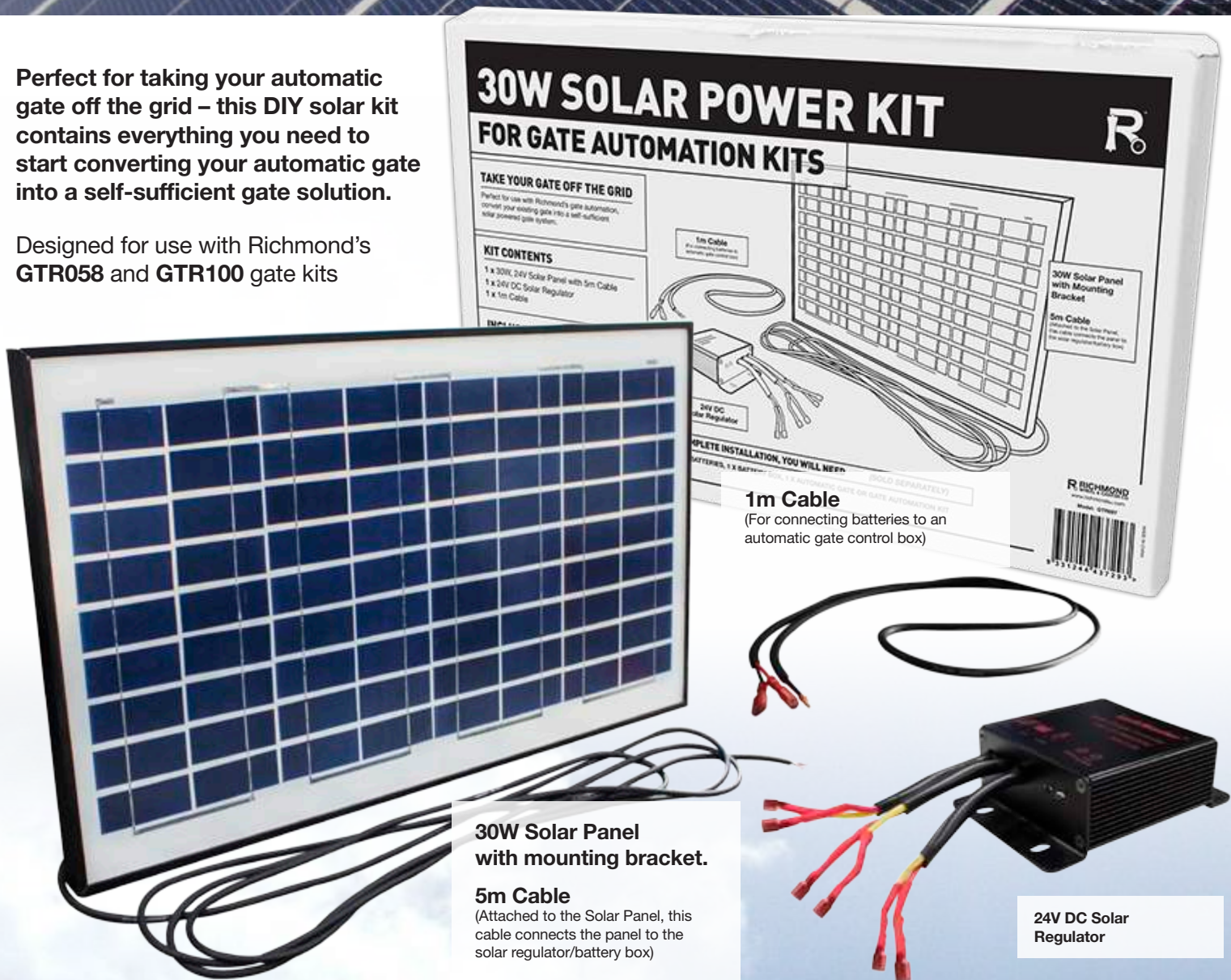


30W SOLAR POWER KIT

FOR GATE AUTOMATION KITS | MODEL GTR097

Perfect for taking your automatic gate off the grid – this DIY solar kit contains everything you need to start converting your automatic gate into a self-sufficient gate solution.

Designed for use with Richmond's GTR058 and GTR100 gate kits



30W SOLAR POWER KIT FOR GATE AUTOMATION KITS

TAKE YOUR GATE OFF THE GRID

Perfect for use with Richmond's gate automation, convert your existing gate into a self-sufficient solar powered gate system.

KIT CONTENTS

- 1 x 30W, 24V Solar Panel with 5m Cable
- 1 x 24V DC Solar Regulator
- 1 x 1m Cable

1m Cable

(For connecting batteries to an automatic gate control box)

30W Solar Panel with mounting bracket.

5m Cable

(Attached to the Solar Panel, this cable connects the panel to the solar regulator/battery box)

24V DC Solar Regulator



Perfect for Richmond Gate Automation Kits

Easily connects to Richmond plug & play kits, this solar kit makes converting to solar power easy.



Includes an easy to install mounting bracket.

Easy to install to your existing post or fence.

To convert a Richmond Swing Gate Kit to solar power, you will also need:

- Battery Box (GTR096)
- 2 x 12V 12Ah Batteries



* Sold Separately