WALL MOUNTABLE 10 METRE HEAVY DUTY CABLE REEL

INSTRUCTION MANUAL



Model: RUGWAR10OR

PLEASE READ AND UNDERSTAND ALL WARNINGS, CAUTIONS AND OPERATING INSTRUCTIONS IN THIS MANUAL BEFORE USING THIS EQUIPMENT. Failure to follow all instructions may result in electric shock, fire and/or serious personal injury.

1 Safety Warnings

ELECTRICAL HAZARD: This reel supplies 240V AC electricity. Incorrect use can cause electric shock, fire, or property damage.

RATED LOAD: Do not exceed the maximum rated load of 10 Amperes (10A). Overloading can cause overheating and fire.

VOLTAGE: Use only with standard Australian 240V AC, 50Hz single-phase power outlets.

CABLE MANAGEMENT: Always fully unwind the entire 9 meters of cable from the reel before connecting any load or switching on.
Using the reel with the cable partially wound can cause dangerous overheating and damage the cable or reel.

MOUNTING SECURITY: Ensure the reel is securely mounted to a solid wall structure using the provided hardware before use.
Failure to mount securely can cause the reel to fall, damaging the unit, connected equipment, or causing injury.

THERMAL PROTECTION: The thermal protector is a safety backup. It indicates abnormal operating conditions (like partial winding or overload).
DO NOT rely on it for normal overload protection. If it trips frequently, reduce the load or check for proper unwinding.

SWITCH FUNCTION: The Master Switch controls power to the outlet socket. Ensure it is OFF when plugging/unplugging devices or when the reel is not in use.

CORD INTEGRITY: Regularly inspect the power cord (plug to reel) and extension cord (reel to socket) for damage (cuts, abrasion, cracking). Do not use if damaged.

ENVIRONMENT: Do not use in wet, damp, or highly corrosive environments unless specifically rated for such use. Do not cover the reel during operation.

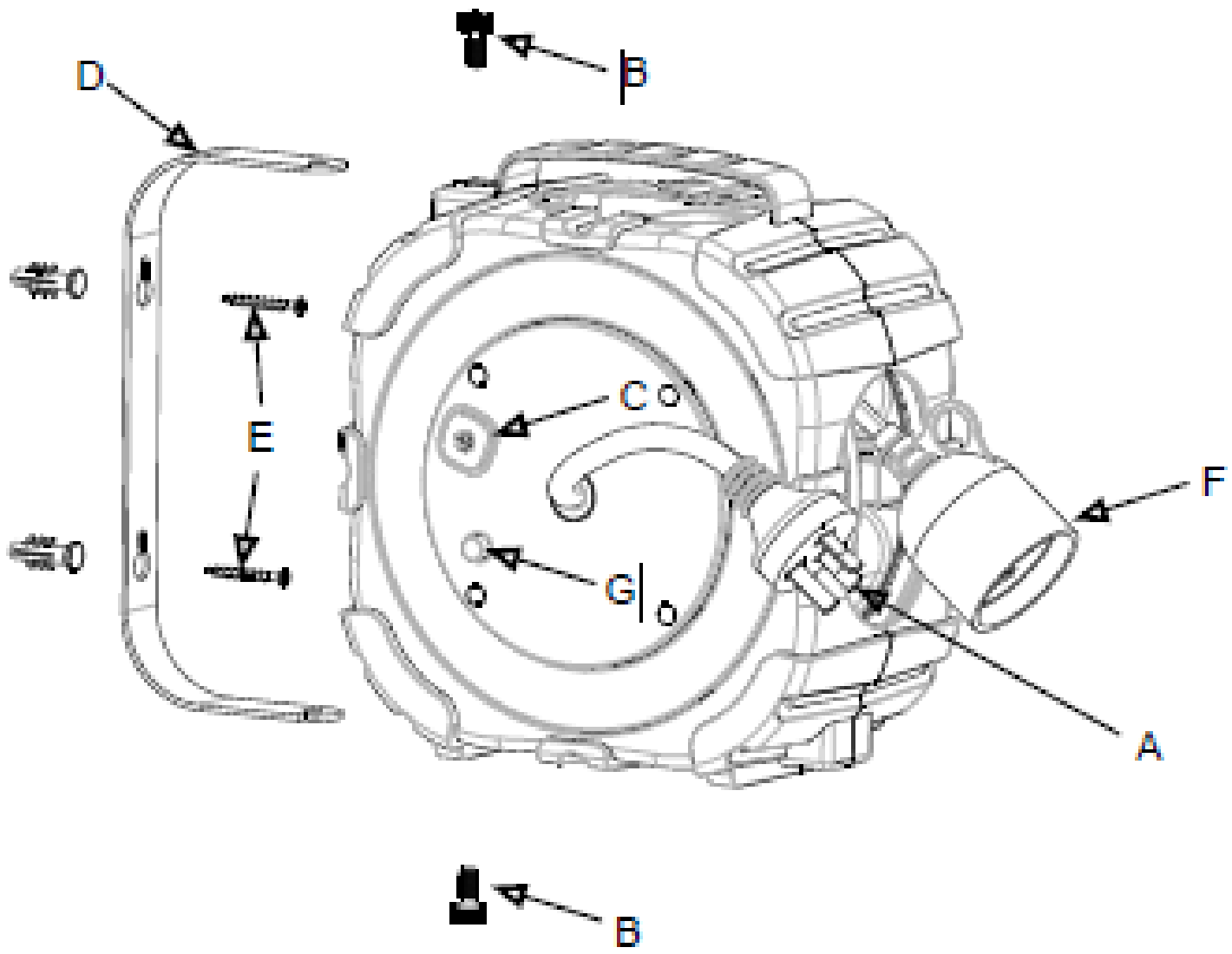
CHILDREN: Keep children away from the reel and connected cords. The swinging socket presents a hazard.

2 Safety Warnings

Input Voltage: 240V AC, 50Hz
Input Cable: 1 Metre 3G1.0mm², with 3-PinPlug
Output Rating: 10A MAX, 230-240V AC
Output Socket: 3-Pin10A
Extension Cable: 9 Metres, 3G1.0mm² Heavy Duty Flexible Cable
Switch Type: Double-Pole Master Power Switch
Protection: Automatic Thermal Cut-Out (Auto-reset)
Mounting: Fixed Steel Bracket with 2 x Fixing Points
Included Hardware: 2 x Sets of Wall Plugs & Screws

3 Package Contents

1 x Wall-Mountable Cable Reel with integrated 10A Socket & Master Switch
1 x Steel Wall Mounting Bracket (pre-attached)
2 x Sets of Wall Plugs and Screws (suitable for concrete/brick)



4 Installation

Caution: All power must be turned off and isolated prior to any electrical work.

1) Choose Location: Select a solid wall location (brick, concrete, or timber stud) within 1metre of a standard 240V power outlet. Ensure there is sufficient space (approx. 30cm radius) for the reel to rotate freely when extending/retracting the cable. Position so the Power Input Plug (A) can comfortably reach the wall outlet.

2) Mark Holes: Hold the reel's Steel Mounting Bracket (D) firmly against the wall in the desired position. Use a pencil to mark the centres of the two screw holes on the wall.

3) Drill Holes: Using a drill bit appropriate to the wall you're mounting the bracket on, drill holes at the marked points to the required depth.

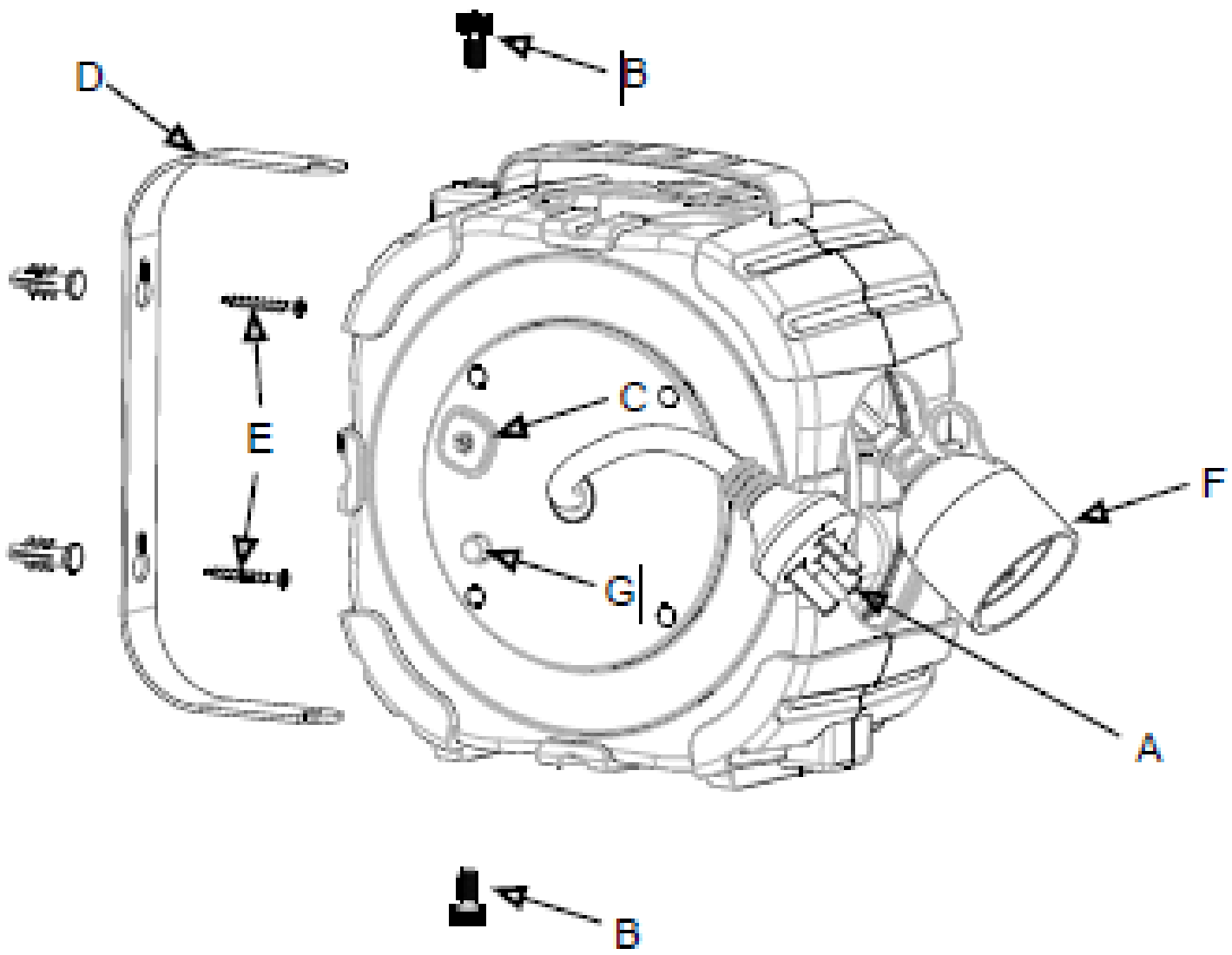
4) Insert Wall Plugs: Tap the supplied wall plugs firmly into the drilled holes until flush with the wall surface.

5) Secure Bracket: Align the holes in the Steel Mounting Bracket (D) with the wall plugs. Insert the supplied screws (E) through the bracket holes and tighten securely into the wall plugs using a screwdriver/drill.

4 Installation Continued

6) Attach Reel (if applicable): Securely the cable reel onto the wall-mounted bracket using the screws (B) with a screwdriver/drill. Ensure it locks or sits firmly in place.

7) Plug In: Connect the reel's Power Input Plug (A) to the nearby 240V wall outlet. Ensure the Master Switch (C) is in the OFF position.



5 Operation

1. **Prepare:** Ensure the Master Switch (C) is OFF.
2. **Unwind Cable:** Pull the Output Socket (F) to unwind the entire 9 metres of cable from the reel. NEVER connect a load or switch on with the cable partially wound.
3. **Connect Device:** Plug your appliance (rated 10A MAX) into the Output Socket (F).
4. **Power On:** Flip the Master Switch (C) to the ON position to supply power to the Output Socket (F).
5. **Power Off:** After use, press the Master Switch button (C) to the OFF position.
6. **Unplug Device:** Disconnect your appliance from the Output Socket (F).
7. **Rewind Cable:** Retract the cable smoothly and evenly back onto the reel by using the winding handle or fold out grip handle on the back of the unit. Guide it to prevent tangling or kinking. Avoid snatching.
8. **Thermal Protector Trip:** If the reel stops supplying power unexpectedly during use (and Master Switch is ON), immediately press the Master Switch button (C) to the OFF position.

Disconnect any load. Check if the cable was fully unwound and the load was within 10A. Allow the reel 10-15 minutes to cool down.

The Thermal Protector (G) will usually reset automatically. If the problem persists, do not use the reel and contact support.

6 Warnings & Maintenance

WARNINGS:

- ALL fixed wiring products **MUST** be installed by a licensed electrician.
- All Power **MUST** be turned off and isolated prior to any electrical work.
- This product is intended for INDOOR USE ONLY.
- DO NOT use in WET or DAMP conditions.
- DO NOT force plugs or charging cables into place.
- DO NOT insert any foreign objects into sockets or plugs
- If the sockets, plugs or switches do not work DO NOT attempt to repair, contact CDB support via email or phone numbers at the bottom of this manual.

CAUTION:

- Inspect regularly for damage, if any damage is found cease use immediately and contact a licensed electrician.
- This product contains no user serviceable parts.
- Return to the retailer from whom this was purchased for credit (if under warranty).

MAINTENANCE:

- Clean regularly with a dry cloth to prevent a build-up of dust or debris in or around the power socket or plug.
- Always ensure the power to this fixture is off prior to any cleaning.

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