

Thank you for purchasing a quality Dick Aiden product which is manufactured from 1.2mm cold-rolled steel sheet to a high standard, this product, if used according to these instructions, will provide a lifetime of trouble-free use.

As we value the complete satisfaction of our customers, this rack comes with a standard lifetime guarantee. Please kindly leave a product review on our Amazon listing page, this helps a lot and is much appreciated as we are a small, UK, family run business – many thanks!

IMPORTANT: PLEASE STUDY THE INSTRUCTIONS CAREFULLY AND NOTE THE SAFETY RECOMMENDATIONS, AND WARNINGS. USE THE PRODUCT CORRECTLY FOR THE PURPOSE FOR STORAGE AND CHARGING OF POWER TOOLS. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP THIS MANUAL SAFE FOR FUTURE REFERENCE.

Follow
instructions



Wear protective
gloves



1. SAFETY

- ☐ **WARNING!** Ensure all health & safety, and local authority regulations are followed when assembling and using this rack.
- ☒ Position in a suitable, clean, uncluttered area where it will not cause an obstruction. Ensure adequate lighting.
- ☐ **WARNING!** Mount the rack on a flat and solid wall such as brick or block that is strong enough when fully laden.
- ☒ The rack should be firmly affixed to the wall using the fixings provided, at a suitable height that minimises risk of injury.
- ☒ **DO NOT** attempt to wall mount the tool rack on your own. Obtain assistance or use manual handling equipment.
- ☒ Please keep children and unauthorised persons away from the working areas.
- ☒ **DO NOT** use the tool rack for any purpose other than that for which it is designed and do not site outdoors.
- ☒ **DO NOT** get the tool rack wet or use in damp or wet locations or areas where there is condensation.
- ☒ **DO NOT** clean with solvents or abrasives which may damage the finish. Use a cloth, & soap and water only.
- ☒ **DO NOT** overload, and ensure that the tool rack is firmly assembled and properly installed before use.
- ☐ **WARNING!** Do not overload the included 8 Way Power Distribution Unit – Max Current 13A, Max Power 3250W.

2. INTRODUCTION

This rack is supplied flat packed, designed for wall mounting and for the storage of up to six power tools, a charger & accessories. Special open-fronted storage bays make power tools easily accessible, twin side racks can store drill bits and screwdrivers. The 6-position adjustable power distribution unit can power up to 8 chargers or power tools simultaneously.

3. SPECIFICATION

Dimensions (WxHxD)	701mm x 230mm x 339mm
Power Tool Storage Bays	6
Weight (Net)	6.5kg
8 Way Power Distribution Unit	220~250V 50~60Hz 3250W 13A UKCA, CE, RoHS, Approved

DICK AIDEN®

Drill Bit Storage

Charger & Accessory
Shelves

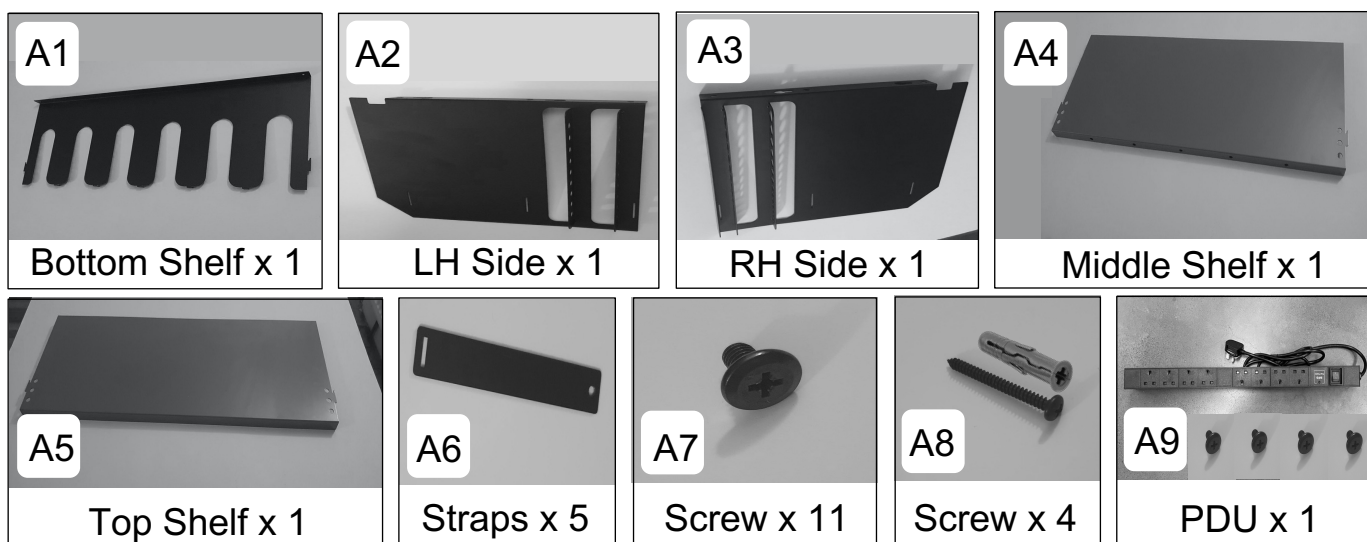
6 Power Tool Storage Bays

8 Way PDU Unit Charging Station
6 Position Adjustable – 'Wall Wart'
(Large Transformer Plug) Friendly!

1.8m (6ft)
Extension
Lead

Screwdriver Storage

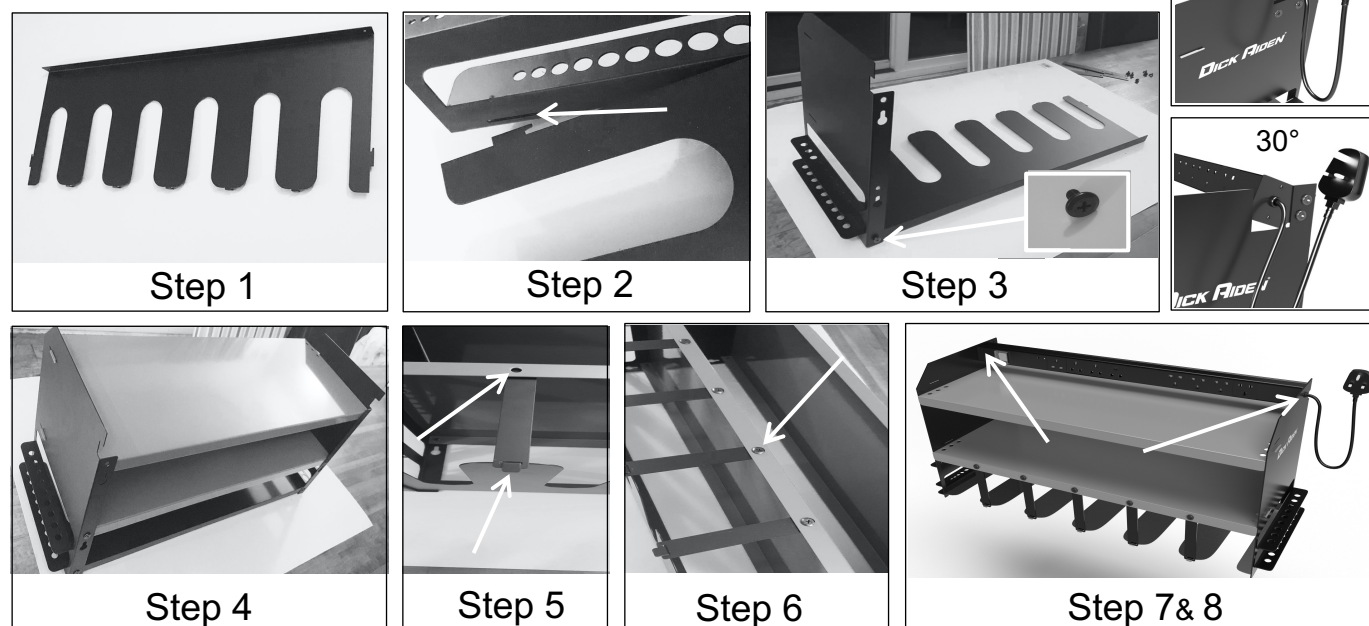
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5. ASSEMBLY

- Step 1.** Lay out bottom shelf A1 on flat surface as shown.
- Step 2.** Fit lug on A1 into slot on A2 (LH Side).
- Step 3.** Screw A7 through A2 and into A1, do not fully tighten.
- Step 4.** Repeat other side with A3 (RH Side), fit A4 and A5 shelves using screws A7.
- Step 5.** Turn rack onto back side & mount strap A6 on to tag, position opposite end of strap under lip of shelf A4.
- Step 6.** Repeat for all A6 straps and fully fasten with A7 screws.
- Step 7.** Turn upright and fully tighten all A7 Screws
- Step 8.** Select best cable entry end for A9 PDU and mount with 4x Bolts at desired angle, flat with sockets facing forward, sockets facing up or 30 degree angled. Mount onto wall using A8 screws & plugs - **Hole centre dimensions are 615mm x 140mm.**

Multi-Mount Power Strip



7. Frequently Asked Questions FAQs

- Why don't you include a Surge Protector?** The 18th Edition of the IET Wiring Regulations (BS7671) mandates that type 1 or 2 surge protection devices (SPD) must be assessed/installed at the consumer unit. **Small, type 3 power strip SPD's must only be installed as a supplement to type 2 SPD's!** Currently, in the UK, **97% of homes do not have SPD's installed!** Other power strips which are marketed as having 'surge protection' are useless and potentially **dangerous if used without upstream type 2 SPD protection!** Many have overstated energy absorption ratings (Joules) to appeal to uninformed consumers and gain a competitive edge by providing a 'False sense of security'. The power strip included with this organiser does not have a type 3 surge protection device installed, conforms to BS7671 and is UKCA, CE, and RoHS approved!
- Why are half of the sockets rotated 180°?** To use a variety of 'Plug in Transformers' or 'Wall Warts' – Some battery chargers such as Ryobi use 180° rotated plug-pins which would not fit (*foul the wall or top shelf*) without the purchase of extra extension leads!
- I have a problem with my product, how do I get help?** Simply contact us through richardaiden.com and we will immediately put things right!

Note: Richard Aiden Ltd. continually improves its products, we reserve the right to alter data, specifications and components without prior notice.

Important: No Liability is accepted for incorrect use of this product.

Warranty: Guarantee is lifetime from purchase date, proof of which is required for any claim.



ENVIRONMENTAL PROTECTION

METAL RECYCLES FOREVER – PLEASE RECYCLE

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