

KAYAK WALL STORAGE RACKS



GENERAL GUIDELINES

- · It is the user's responsibility to read and follow all instructions.
- Keep these instructions with the product at all times and review before each use.
- It is the responsibility of this product's owner to furnish the instructions to any person that borrows or purchases the product.
- Inspect the product before use to ensure it is assembled properly and all parts are in safe working order and free of defects.
- · Never modify this product in any way.
- All circumstances cannot be addressed in these instructions.
 Please use common sense and practice general safety measures when using this product.
- Parts and/or instructions are subject to change without notice.

SAFETY FIRST

- · The product weight capacity is 130 lbs evenly distributed.
- Before installation, make sure the mounting hardware will not interfere with any power lines or other obstructions. Drilling into electrical, gas, or water lines can result in serious injury or death.
- Make sure the wall that the rack is being installed into is in good condition and able to support the mounting hardware, rack, and any kayak that may be used with the rack.
- · Do not install over a work area or walkway.
- · Before lifting the kayak into the rack, make sure the area is clear of people, pets, and trip hazards.
- · Check the rack before each use to make sure it is in good condition and properly attached to the wall.
- · When not in use, the rack arms may be rotated sideways against the wall and out of the way

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PARTS



Part	Description	Quantity
А	Rack Arm	2
В	Socket Head Screw	8
С	Optional Plastic Wall Anchor	8
D	Front Mounting Bracket (Recessed Holes)	4
Е	Back Mounting Bracket	4

TOOLS

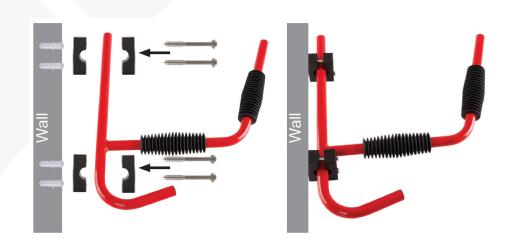
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You will need the following tools:

· Drill with 4mm socket bit and 8mm drill bit

INSTALLATION

- 1. Locate a stable, sturdy section of wall with no obstructions for mounting the rack. (See safety guidelines.) Wall studs are ideal. If mounting to drywall, always use anchors.
- 2. Measure out and mark where to install the screws so that the kayak rack will be level and hold as much of the kayak as possible without danger of it slipping off.
- 3. Drill 8mm pilot holes where the screws will be installed as marked above. Install anchors if appropriate.
- 4. Place a set of mounting brackets around the upper part of the kayak rack arm, making sure the bracket with the recessed hole is facing out. Insert the screws through the brackets into the pilot holes, then tighten securely with a drill. Repeat on the bottom part of the kayak rack arm, then repeat with the second kayak rack arm.



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