**USEFUL TIPS**

The Wall is fully assembled. Use this guide to properly attach the product to the intended surface.

Carefully un-box the product. To prevent scratching, avoid using sharp blades when removing plastic wrapping. Lay a blanket or soft cloth on your work area to prevent damage during assembly.

Do not to over-tighten hardware. Always check for proper alignment before fully tightening hardware.

TOOLS

- » Level
- » Drill & Drill Bits
- » Screwdriver or Wrench
- » Safety Gloves & Glasses

**SAFETY
FIRST**

Always wear task appropriate protective gear such as OSHA-approved glasses, gloves, work boots, etc. Make sure you have all supplemental materials, including hardware and parts prior to beginning. Always follow instructions. Remember: Improper use of tools or hardware may result in damage to the product or personal injury.

**QUESTIONS?
CONTACT US.**

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HARDWARE DETAIL

To help prevent damage to powder coating all hardware **MUST** be installed following the order in our assembly guide.

VERY IMPORTANT: A nylon washer *MUST* always be placed between the powder coat and metal hardware.



MOUNTING HARDWARE

Wood/Composite Surface

» Lag Screws

Concrete Surface

» Concrete Screws

1 Drilling Pilot Holes

STEPS

- » Position the wall caddy on the mounting surface.
- » Using a level, mark the mounting holes.
- » Drill pilot holes for the hardware.

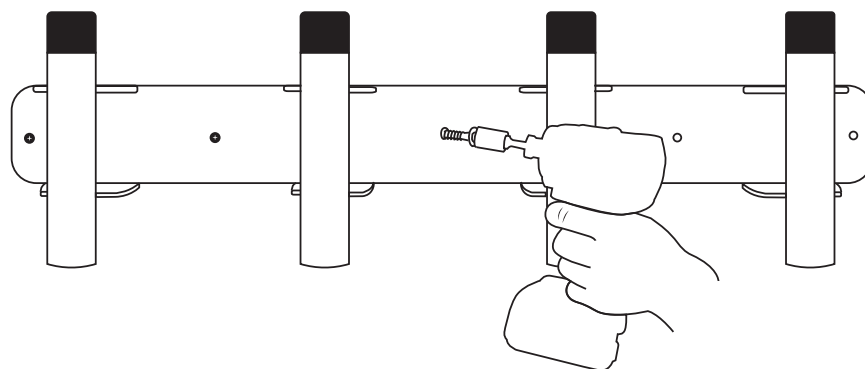
2 Securing the Wall Caddy

HARDWARE

- » Hardware Detail A

STEPS

- » Follow hardware detail A.
- » Through the mounting holes, partially tighten hardware into the pilot holes.
- » Use a level to ensure everything is straight before fully tightening the hardware.
- » Fully tighten to secure to the mounting surface.



FINAL CHECK

Check that all hardware is securely fastened and the wall caddy is stable before placing your rods in it.

