



**Shelf
Bracket**



The Home Depot Shelf Bracket Owner’s Manual

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The Home Depot Shelf Bracket



Product Usage Instructions

Load Bearing:

Ensure to adhere to the maximum load bearing limit specified in the product instructions. Distribute weight evenly on the shelf to avoid single-point overweight.

Child Safety:

Prevent children from climbing or playing on shelves to avoid accidental falls.

Cleaning:

Use a soft dry cloth to wipe the bracket's surface. Avoid cleaning agents with corrosive chemicals to protect the coating.

Checking Stability:

Regularly check the tightness and stability of the bracket, especially after severe vibrations like earthquakes. Tighten any loose screws immediately using appropriate tools.

Storage:

Keep shelves and supports dry and away from humid environments to prevent rusting and corrosion.

Use and Care Manual

- **Load bearing limit:** Please strictly follow the maximum load bearing limit stated in the product instructions. Overweight use may cause deformation, loosening, or damage to the bracket, leading to safety accidents. When placing items on the shelf, please try to evenly distribute the weight to avoid uneven force on the support due to single point overweight.
- **Child safety:** Ensure that children cannot climb or play on shelves and their supports to prevent accidental falls.
- **Clean:** Wipe the surface of the bracket with a soft dry cloth to remove dust and stains. Avoid using cleaning agents containing corrosive chemicals to prevent damage to the coating on the surface of the bracket.
- **Check:** Regularly check the tightness and stability of the bracket, especially during installation and after experiencing severe vibrations (such as earthquakes). If loose screws are found, they should be immediately tightened with appropriate tools to ensure the stability of the bracket.
- **Storage:** Try to keep the shelves and their supports dry and avoid prolonged exposure to humid environments to prevent rusting and corrosion.

FAQs**Q: What should I do if I exceed the load bearing limit?**

A: Avoid exceeding the load bearing limit as it may cause deformation or damage. Distribute weight evenly and do not place overweight items on the shelf.

Q: How often should I check the bracket's stability?

A: It is recommended to check the tightness and stability of the bracket regularly, especially after experiencing any severe vibrations or movements.

Documents / Resources

