



[Manuals.plus](#) /

> [Safco](#) /

> Safco Industrial Wire Shelving Add-On Unit (Model SAF5292GR) - 48"W x 18"D x 72"H, Metallic Gray

## Safco SAF5292GR

# Safco Industrial Wire Shelving Add-On Unit Instruction Manual

**Model:** SAF5292GR

**Dimensions:** 48"W x 18"D x 72"H

### 1. PRODUCT OVERVIEW

---

The Safco Industrial Wire Shelving Add-On Unit is designed to expand your existing Safco Industrial Wire Shelving Starter Unit, creating a continuous shelving system. This unit is ideal for corner applications or extending straight runs, providing robust and versatile storage. It features a durable metallic gray powder coat finish and strong welded wire construction.

**Note:** This is an add-on unit and requires a Safco Industrial Wire Shelving Starter Unit (e.g., Model 5291GR) for complete assembly and stability. Starter Unit and Extra Shelf Packs are sold separately.



Image 1.1: Safco Industrial Wire Shelving Add-On Unit (Metallic Gray, 48"W x 18"D x 72"H). This unit is designed to connect to an existing starter unit to expand storage capacity.

## 2. PRODUCT FEATURES

---

- **Dimensions:** 48"W x 18"D x 72"H.
- **Components:** Includes four shelves, two posts, and snap-together clips.
- **Weight Capacity:** Rated up to 1000 lbs. per shelf (evenly distributed). Overall capacity is 2500 lbs. (evenly distributed).
- **Adjustable Shelves:** Shelves adjust in 1" increments for customized storage.
- **Construction:** Strong welded steel construction with a durable powder coat finish.
- **Compatibility:** Designed for use with Safco Products Starter Unit Model 5291GR, Extra Shelf Pack Model 5293GR, and optional Casters Model 5283 (all sold separately).

## 3. COMPONENTS LIST

---

Before assembly, ensure all components are present and undamaged. If any parts are missing or damaged, contact Safco customer support.

- 4 x Wire Shelves

- 2 x Vertical Posts
- Snap-together Clips (sufficient quantity for 4 shelves)

**Required (Sold Separately):**

- Safco Industrial Wire Shelving Starter Unit
- Rubber Mallet (recommended for assembly)

## 4. SETUP AND ASSEMBLY INSTRUCTIONS

---

This add-on unit is designed for tool-less assembly. Follow these steps carefully to ensure a stable and secure shelving unit. It must be attached to an existing Safco Industrial Wire Shelving Starter Unit.

1. **Prepare the Area:** Choose a level surface for assembly. Ensure sufficient space around the existing starter unit where the add-on unit will be attached.
2. **Attach Posts:** Position the two vertical posts of the add-on unit next to the existing starter unit's posts where you intend to connect them.
3. **Install Clips:** For each shelf, attach four snap-together clips to the vertical posts at the desired height. Ensure the clips are positioned at the same height on all posts for even shelf placement. The clips should snap securely into the grooves on the posts.
4. **Place Shelves:** Carefully lower a wire shelf onto the installed clips. Press down firmly on all four corners of the shelf until it seats securely over the clips. A rubber mallet can be used gently to tap the shelf into place if needed.
5. **Connect to Starter Unit:** The add-on unit's shelves will connect to the starter unit's shelves using additional clips (typically included with the starter unit or add-on unit). Ensure these connection points are secure to form a continuous unit.
6. **Repeat for Remaining Shelves:** Install the remaining three shelves following steps 3 and 4, adjusting heights as desired.
7. **Final Check:** Once all shelves are in place, gently shake the entire shelving system to ensure it is stable. Verify all clips are securely fastened and shelves are level.

Your browser does not support the video tag.

Video 4.1: Official Safco Industrial Wire Shelving Assembly Guide. This video demonstrates the tool-less assembly process and how shelves are secured with clips, applicable to both starter and add-on units.

## 5. OPERATING INSTRUCTIONS

---

The Safco Industrial Wire Shelving Add-On Unit is designed for heavy-duty storage. To ensure safe and effective use:

- **Load Distribution:** Always distribute weight evenly across each shelf. Avoid concentrating heavy items in one small area.
- **Weight Limits:** Do not exceed the maximum weight capacity of 1000 lbs. per shelf or the overall unit capacity of 2500 lbs. (when evenly distributed). Overloading can lead to structural failure and injury.
- **Stability:** Ensure the unit is always connected to a stable starter unit. Avoid placing items that could cause the unit to become top-heavy or unstable.
- **Placement:** Place heavier items on lower shelves for increased stability.

## 6. MAINTENANCE

---

Regular maintenance will prolong the life and appearance of your shelving unit.

- **Cleaning:** Wipe down shelves and posts with a damp cloth and mild detergent as needed. Avoid abrasive cleaners that could damage the powder coat finish.
- **Inspection:** Periodically check all snap-together clips and connections to ensure they remain secure. Tighten any loose connections.
- **Damage:** If any part of the unit becomes bent or damaged, discontinue use and replace the affected components to maintain structural integrity.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Shelves are not level	Clips not installed at the same height; clips not fully seated.	Remove the shelf, re-position clips to ensure they are at identical heights on all posts, and firmly press the shelf down until clips are fully seated. Use a rubber mallet if necessary.
Unit feels unstable or wobbly	Not properly connected to a starter unit; clips not fully engaged; uneven floor surface.	Ensure the add-on unit is securely connected to a stable starter unit. Check all clips for full engagement. Adjust the height-adjustable feet (if applicable, or use shims) to level the unit on an uneven floor.
Shelf sags under weight	Overloaded shelf; weight not evenly distributed.	Reduce the weight on the shelf. Redistribute items to ensure weight is spread evenly across the entire shelf surface. Do not exceed 1000 lbs. per shelf.

## 8. SPECIFICATIONS

Feature	Detail
Model Number	SAF5292GR
Product Dimensions (D x W x H)	18"D x 48"W x 72"H
Material	Alloy Steel
Color	Metallic Gray
Number of Shelves	4
Shelf Type	Tiered Shelf
Weight Capacity (per shelf)	1000 lbs. (evenly distributed)
Overall Weight Capacity	2500 lbs. (evenly distributed)
Assembly Required	Yes (Tool-less)
Item Weight	51 Pounds
GTIN/UPC	073555529234

## 9. WARRANTY AND SUPPORT

---

**Manufacturer Warranty:** This Safco product is covered by a manufacturer limited lifetime warranty. Please refer to the official Safco website or contact customer service for full warranty details and terms.

**Product Care:** For specific product care instructions, please refer to this manual's Maintenance section or visit the official Safco website.

**Customer Support:** For assistance with assembly, missing parts, or any other inquiries, please contact Safco customer support. Visit [www.safcoproducts.com](http://www.safcoproducts.com) for contact information and additional resources.