

# STEEL WALL SHELVES

## Assembly Instructions

12" x 36" | 18" x 36" | 18" x 48" | 24" x 48"

**250LB**

PER SHELF (18" & 24")

**150LB**

PER SHELF (12")

**WARNING:**

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to:

**[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)**

© 2007-2021 Copyright  
**Eagle Industrial Group Inc.**

**Limited Lifetime Warranty**

CUSTOMER SERVICE

### **NEED ASSISTANCE?**

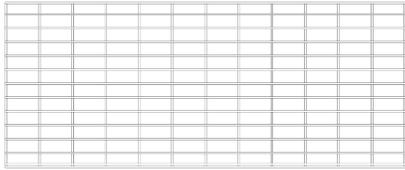
Should you have questions regarding the instructions provided you can reach out to our customer service and we'd be happy to help!

- **PHONE:** (877) 655-3443
- **EMAIL:** [support@saferacks.com](mailto:support@saferacks.com)
- **HOURS:** **MONDAY - FRIDAY** 9:00 AM - 7:00 PM CST, **SATURDAY** 10:00 AM - 5:00 PM CST

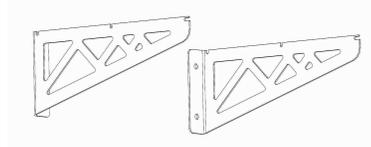
**877-655-3443 • [www.SafeRacks.com](http://www.SafeRacks.com)**

US PATENTS: D716,581 | OTHER PATENTS PENDING

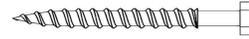
### 12in. Wall Shelf Components:



Wire Shelves **x2**



Bracket Pairs **x2**



2.5" Lag Bolt **x8**



Flat Washers **x8**

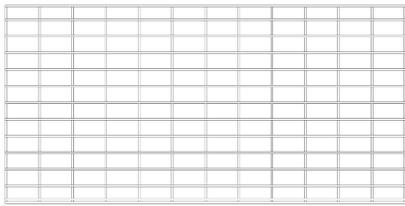


Clip **x2**

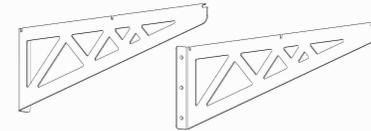


Screws **x4**

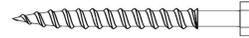
### 18in. and 24in. Wall Shelf Components:



Wire Shelves **x2**



Bracket Pairs **x2**



2.5" Lag Bolt **x12**



Flat Washers **x12**

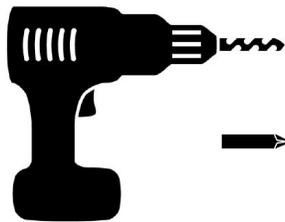


Clip **x2**



Screws **x4**

### Recommended Tools (not included):



Power Drill



3/16" Drill Bit



Phillips  
Screwdriver Bit



5/16" Socket



Stud Finder



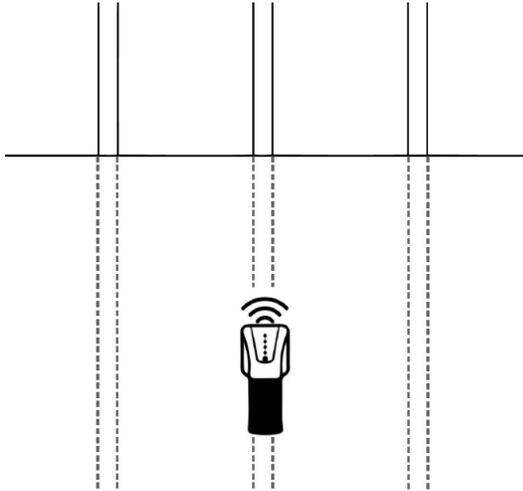
Pencil



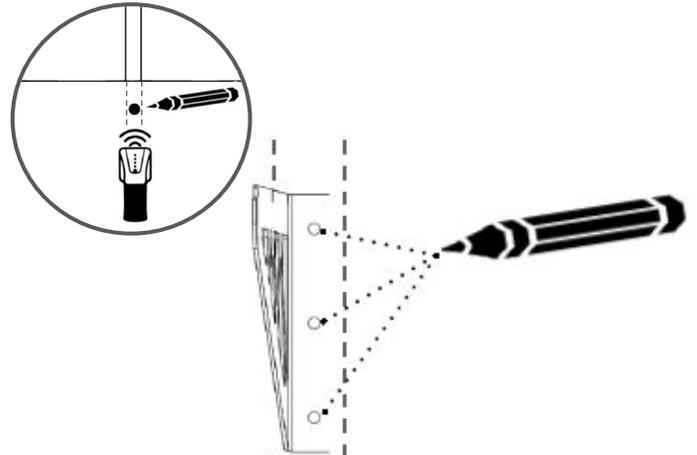
Tape Measure



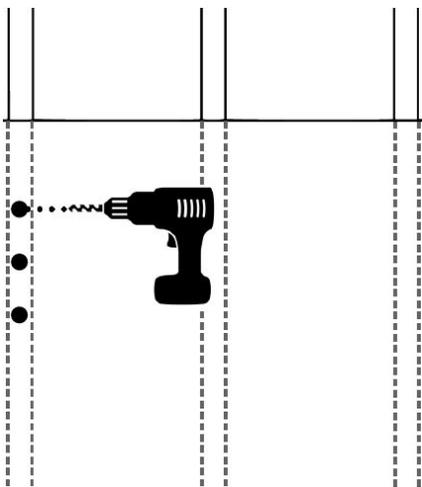
Safety Goggles



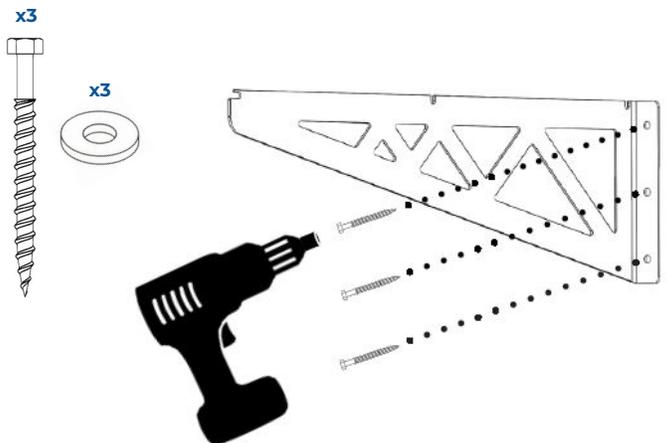
- 1** **Locate your wall studs:** Use your stud finder to locate your wall studs. Typical wall stud spacing is 16" on center.



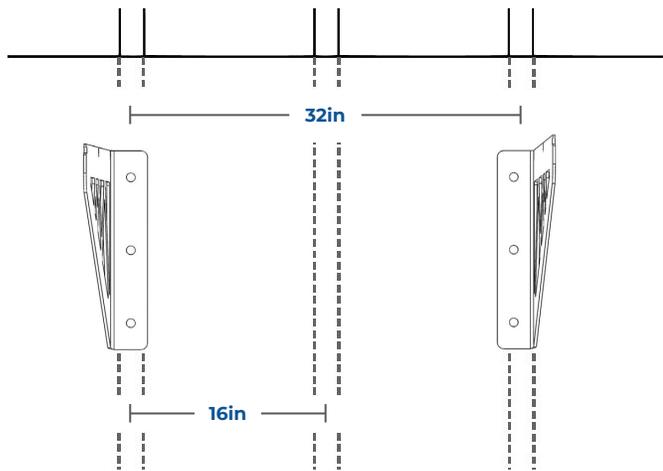
- 2** **Determine your desired shelf height and mark the hole locations of your wall bracket.**



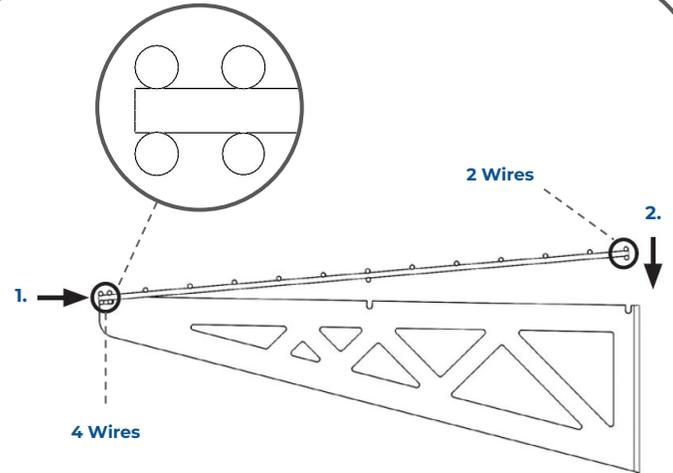
- 3** **Pre-drill your pilot holes using your 3/16" drill bit.**



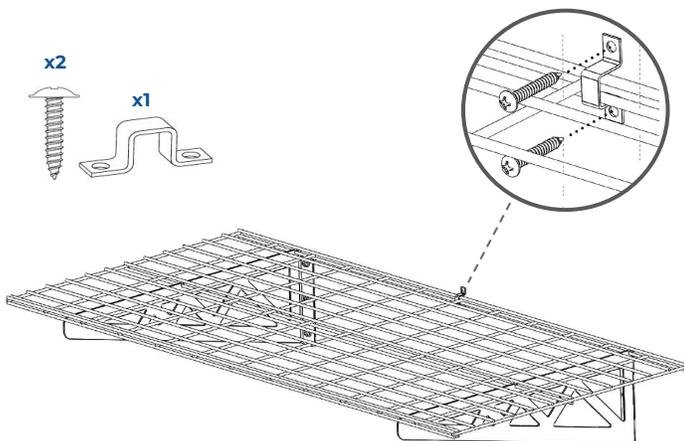
- 4** **Secure your wall bracket:** Use your 5/16" socket, washers, and lag bolts to secure your bracket to the wall (12" assemblies require 2 bolts and 2 washers per bracket only).



**5 Determine the distance between your brackets:** Typical distance between wall brackets is 32", however 16" is acceptable for 36" length wire decks.



**6 Install your shelves:** Locate the front and back of your shelf. The front has 4 wires running horizontally. The back has 2 horizontal wires only. Install by securing the front and lowering the back into place as shown above.



**7 Secure your shelf to the wall:** Use your x2 screws and x1 clip to secure each shelf to the wall.