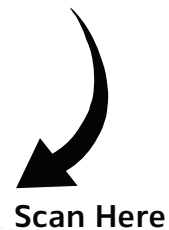


# 4'X4' E-Z LIFT

## IMPORTANT WATCH BEFORE YOU START

To ensure a smooth and successful installation:  
Scan the QR code below and watch the full  
installation video in detail before  
beginning your installation.

This step is required to avoid mistakes,  
save time, and protect your warranty.



[EZgaragestorageUSA.com/diy-install-videos](https://EZgaragestorageUSA.com/diy-install-videos)

**IMPORTANT:** READ THROUGH ENTIRE INSTRUCTIONS  
BEFORE BEGINNING ANY INSTALLATION



## E-Z GARAGE STORAGE — WARRANTY SUMMARY

Thank you for choosing **E-Z Garage Storage**. We stand behind the quality of our products and want you to enjoy a safe and reliable storage solution for years to come.

### Products Covered:

- E-Z Lift – 400 lb load capacity (4'X4', 4'X6', 4'X8').
- E-Z Lift Pro – 700 lb load capacity (4'X8').

### Warranty Period:

Your product is covered by a **5-Year Limited Warranty** against defects in materials and workmanship.

### What's Covered:

- Repair or replacement of defective parts or product (at E-Z Garage Storage's discretion).
- Warranty valid only for the original purchaser with proof of purchase.

### Not Covered:

- Improper installation, misuse, overloading, or modifications.
- Exceeding the load capacity (400 lb for E-Z Lift, 700 lb for E-Z Lift Pro).
- Labor, removal, reinstallation, shipping, or transit damage.
- Cosmetic issues such as scratches, rust, or discoloration not affecting performance.

### Installation & Safety Requirements:

- Follow all instructions carefully, including the installation video.
- Do not exceed the weight limit.
- Inspect and tighten all hardware at least once per year.
- Do not install more than **two (2) units** on the same set of rafters, trusses, or ceiling studs.
- Failure to follow these rules **voids your warranty**.

### Missing a Part?

No need to return the unit to the store.

Contact us directly: [contact@ezgaragestorageusa.com](mailto:contact@ezgaragestorageusa.com)

### Warranty Claims:

- To make a claim, please provide:
  1. Proof of purchase (receipt or invoice).
  2. A description of the issue.
  3. Photos if requested.

### E-Z Garage Storage USA

Email: [contact@ezgaragestorageusa.com](mailto:contact@ezgaragestorageusa.com)

Website: [www.ezgaragestorageusa.com/](http://www.ezgaragestorageusa.com/)

Phone: 480-907-3921

■ ■ **Important Notice:** Failure to follow installation instructions or exceeding weight limits will void this warranty.



**HANDYMAN OR  
CONTRACTOR?**

**BECOME AN  
AUTHORIZED DEALER**



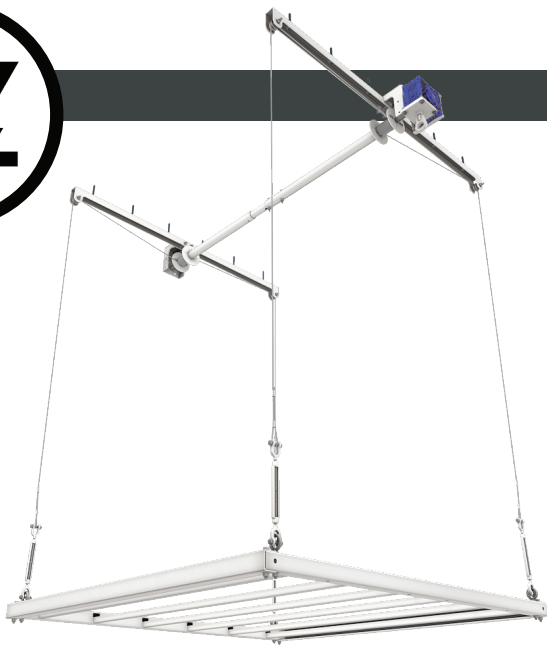
**ASK ABOUT OUR  
WHOLESALE  
PROGRAM 🕶️**



**SCAN TO APPLY**



4'X4' E-Z Lift



# 4'X4' E-Z LIFT STORAGE SYSTEM

## REQUIRED TOOLS:



18v Cordless Drill with  
Half-Inch Chuck



Ladder



Stud Finder



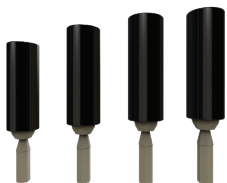
Tape Measure



Safety Glasses



Marking Pencil



Standard Socket Set



3/16" Drill Bit



Socket Extender  
(Optional)



Rubber Mallet



Level



Adjustable Wrench



STEP 1: UNBOX YOUR 4'X4' E-Z LIFT

- Make sure all parts are included

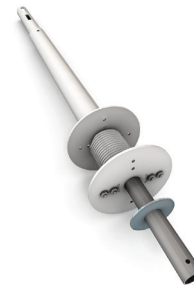


## PARTS INCLUDED: 4'X4' E-Z LIFT

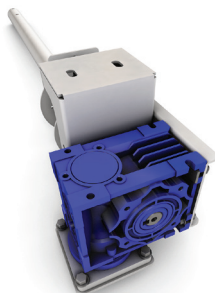
PARTS INCLUDED IN YOUR 4'X4' E-Z LIFT:



Ceiling Support Rails (x2)



Half Axle-Rod  
and Large Washer



Half Axle-Rod with Gearbox



Axle-Mount



Cables (x2) with Turnbuckles  
and Eye Bolts (x4)



Security Pin



STEP 1: UNBOX YOUR 4'X4' E-Z LIFT



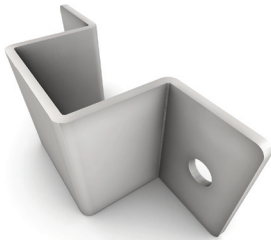
Frame Sides (x2)



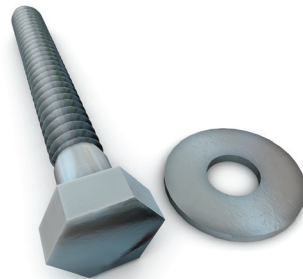
Frame Ends (x2)



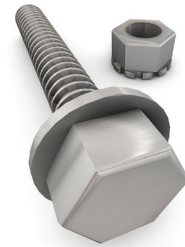
Support Bars (x6)  
Plastic Plugs (x12)



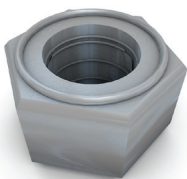
U Clamps (x4)



Lag Screws  
and Washers (x8)



Hex Bolts (x10)  
and Star Nuts (x8)



Nylock Nuts (x6)



Drill Rod



# CONFIGURATION OPTIONS

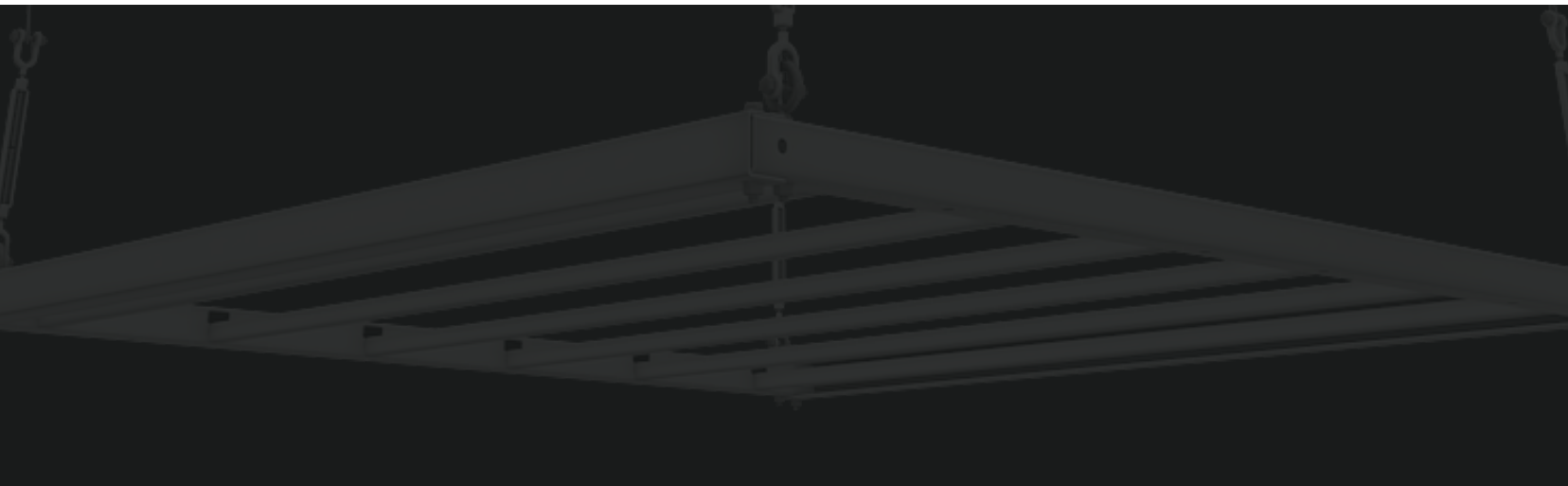
The 4'X4' E-Z Lift can be mounted in two orientations:

## 4'X4' E-Z LIFT

PARALLEL WITH CEILING JOISTS



PERPENDICULAR TO CEILING JOISTS



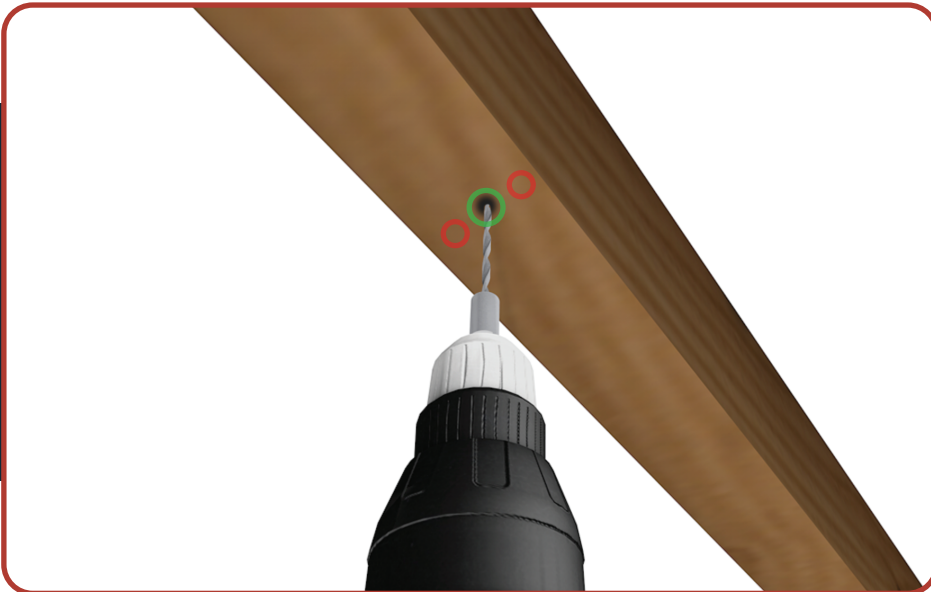
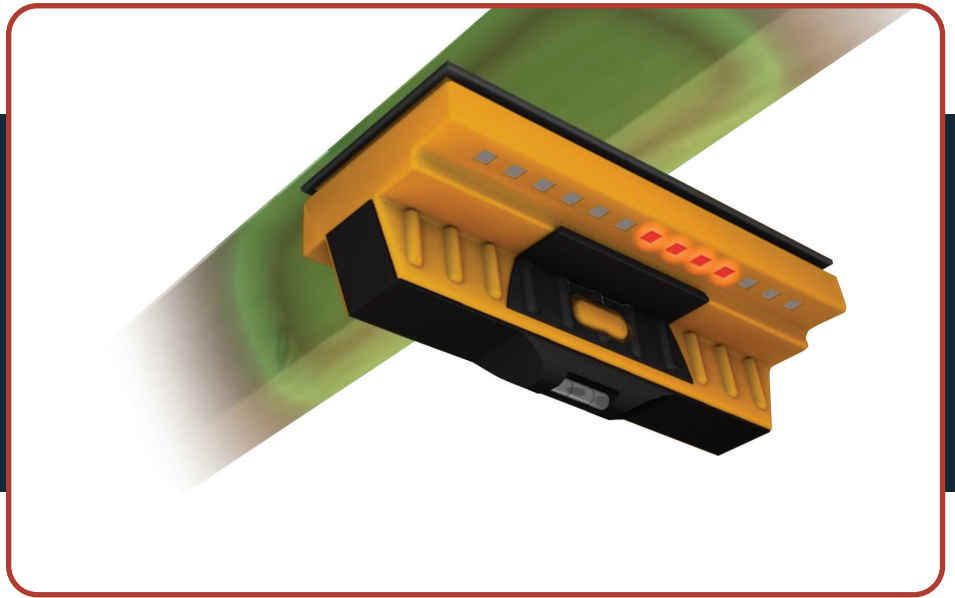




# MOUNT YOUR SUPPORT RAILS

## STEP 1: MOUNT YOUR SUPPORT RAILS

Use a **Stud Finder** to locate ceiling joists.



Pre-drill with a **3/16"** **drill bit** before inserting lag screws.



# **CONFIGURATION “A”: PARALLEL WITH CEILING JOISTS**



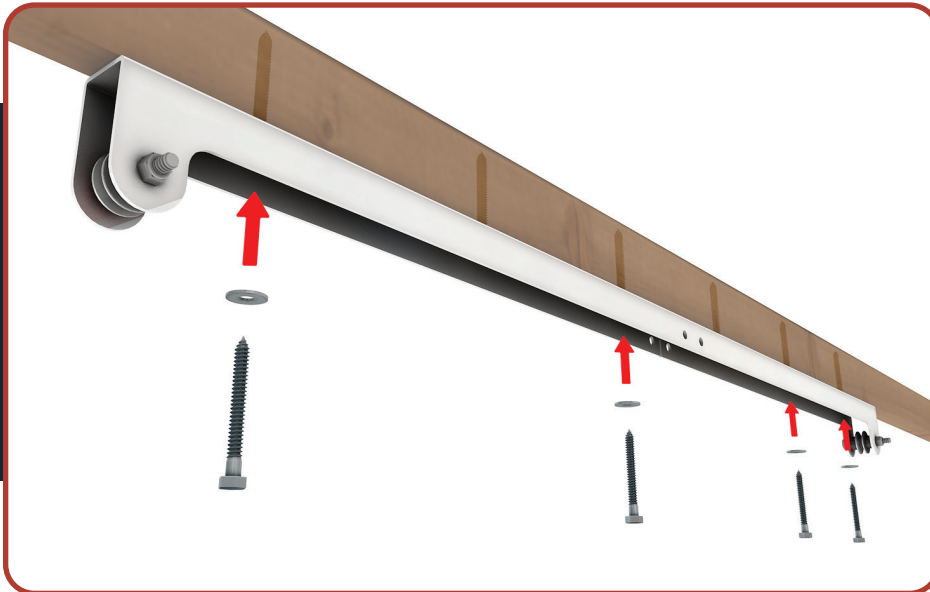




# CONFIGURATION “A”: PARALLEL WITH CEILING JOISTS

## STEP 1: MOUNT YOUR SUPPORT RAILS

Ensure the **slits on the Ceiling Support Rails** face outward.



Install the first **Ceiling Support Rail** using at least four (4) lag screws with washers.

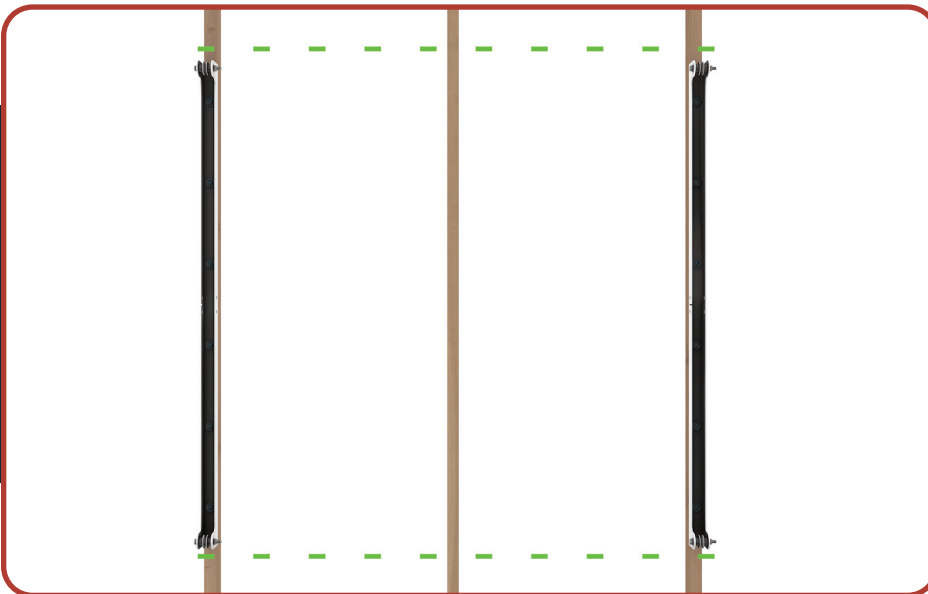
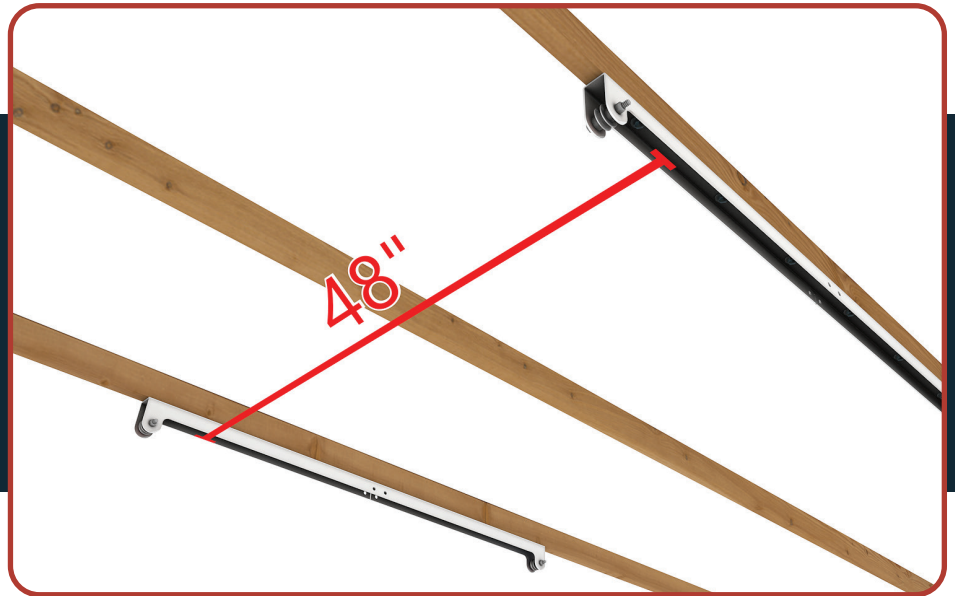


# CONFIGURATION “A”: PARALLEL WITH CEILING JOISTS

## STEP 1: MOUNT YOUR SUPPORT RAILS

Install the second Ceiling  
Support Rail  
**48" on center.**

Machined for 1" of tolerance.



Verify **both ceiling  
brackets** are aligned.



# **CONFIGURATION “B”: PERPENDICULAR TO CEILING JOISTS**

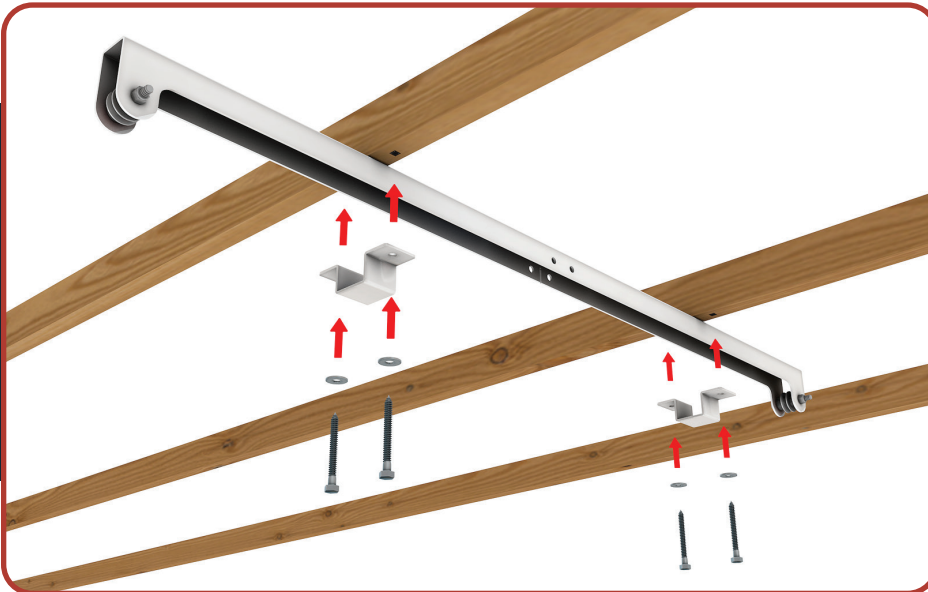
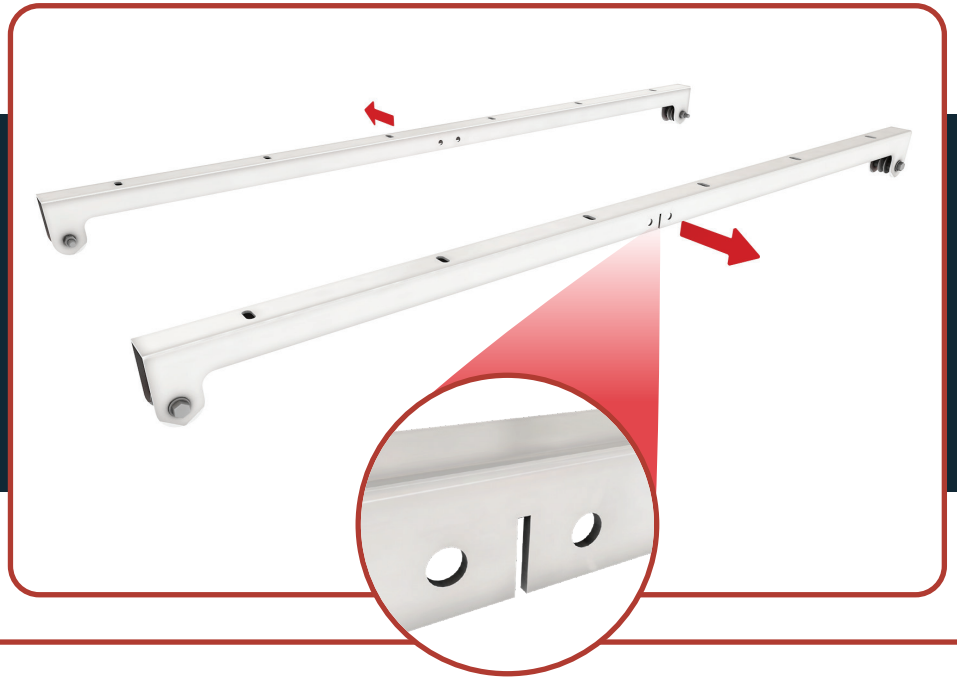




# CONFIGURATION “B”: PERPENDICULAR TO CEILING JOISTS

## STEP 1: MOUNT YOUR SUPPORT RAILS

Make sure the slits on the **Ceiling Support Rails** face outward.



Install the first **Ceiling Support Rail** using two (2) U-clamps, four (4) lag screws, and washers.

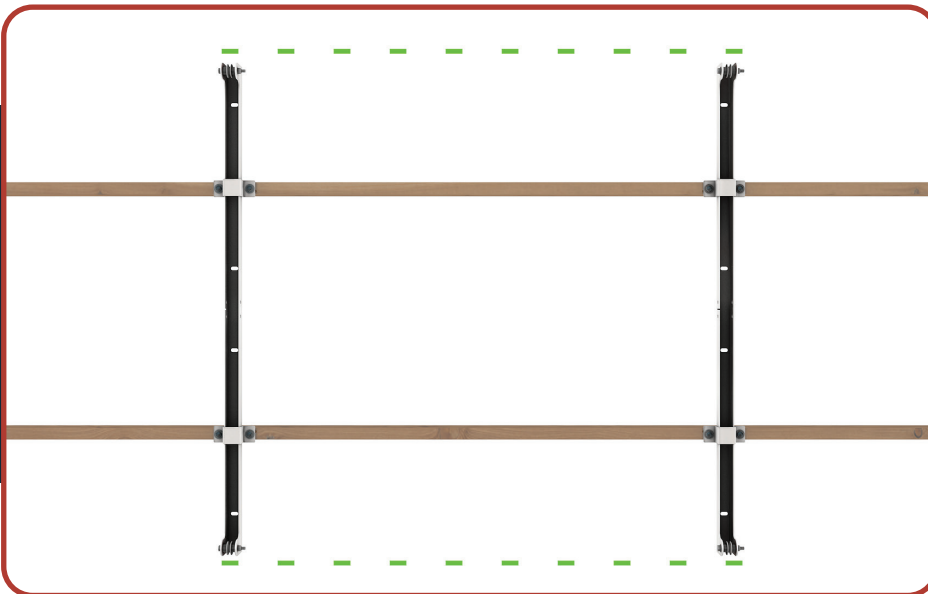
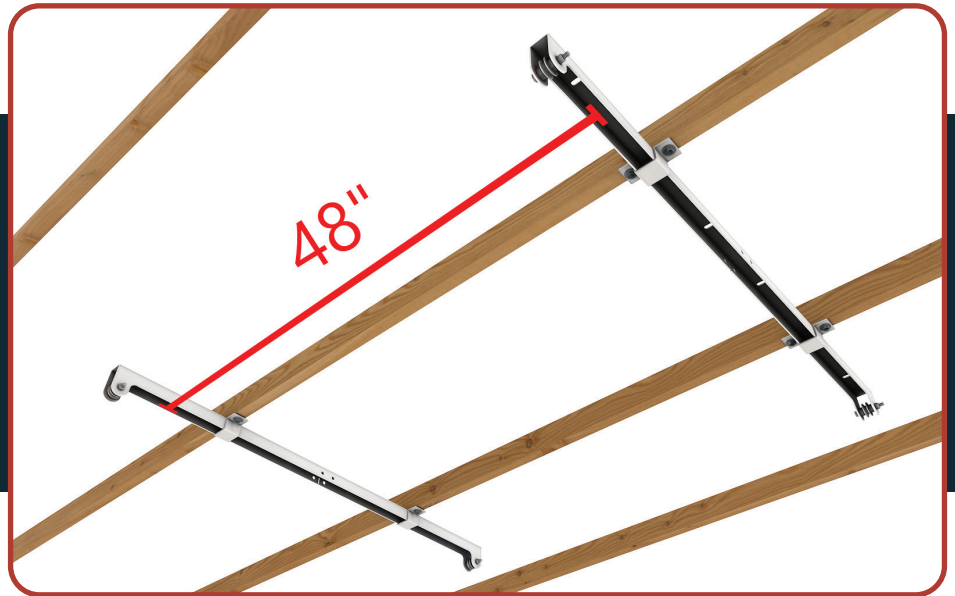


## CONFIGURATION “B”: PERPENDICULAR TO CEILING JOISTS

### STEP 1: MOUNT YOUR SUPPORT RAILS

Install the second Ceiling  
Support Rail  
**48" on center.**

Machined for 1" of tolerance.



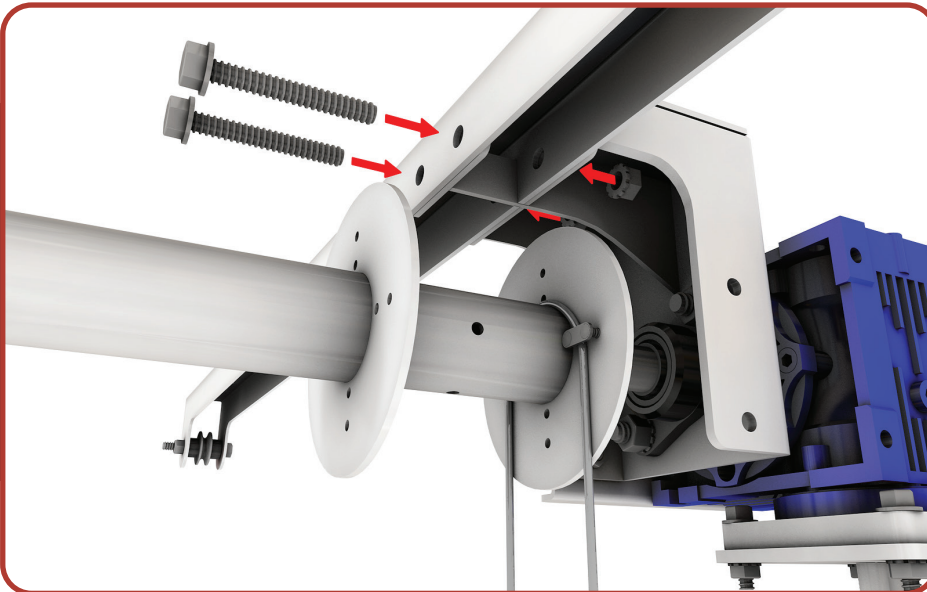
Verify both **ceiling  
brackets** are aligned.



# INSTALL THE AXLE-ROD ASSEMBLY

## STEP 2: INSTALL THE AXLE-ROD ASSEMBLY

Fully unwind the cables from the spools. Decide which side the **gearbox** will be on.



Attach the first **Axle Mount** flange through the slit on the support-rail bracket. Fasten with **hex bolts and star nuts**.

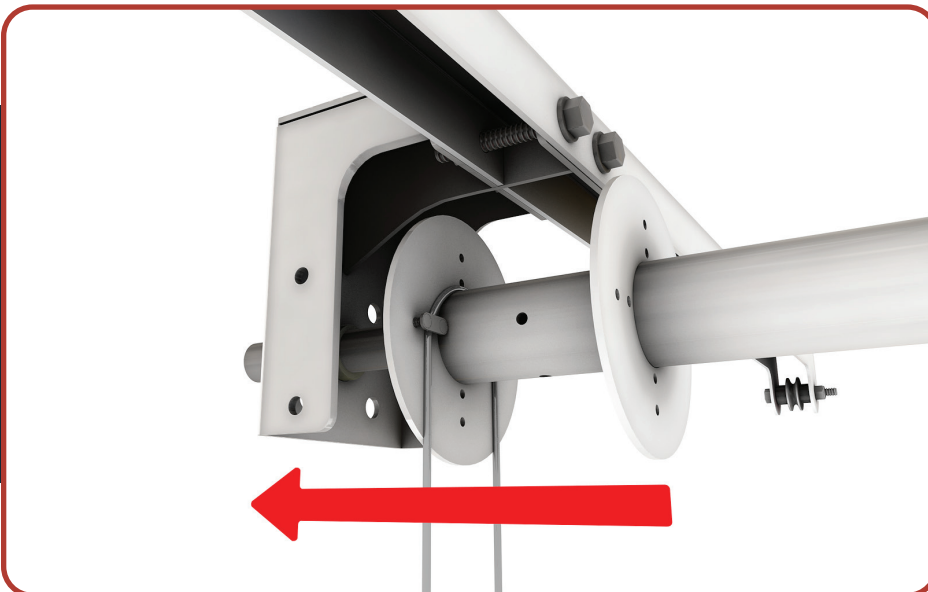




# INSTALL THE AXLE-ROD ASSEMBLY

## STEP 2: INSTALL THE AXLE-ROD ASSEMBLY

Insert the **second Axle-Rod** into the first.



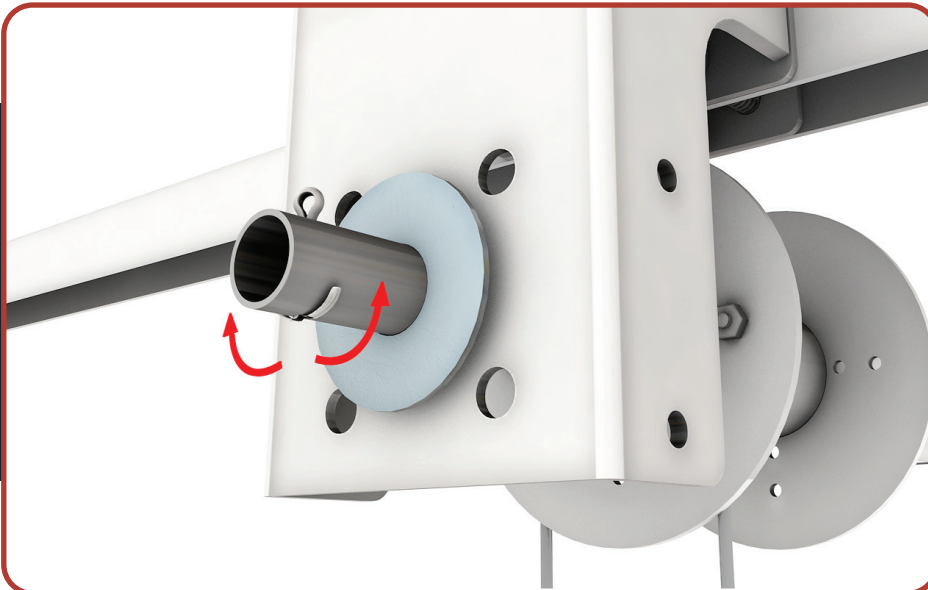
Attach the second **Axle Mount** and secure with **Star Nuts**.



# INSTALL THE AXLE-ROD ASSEMBLY

## STEP 2: INSTALL THE AXLE-ROD ASSEMBLY

Tighten the bolts using  
a **drill and wrench**.



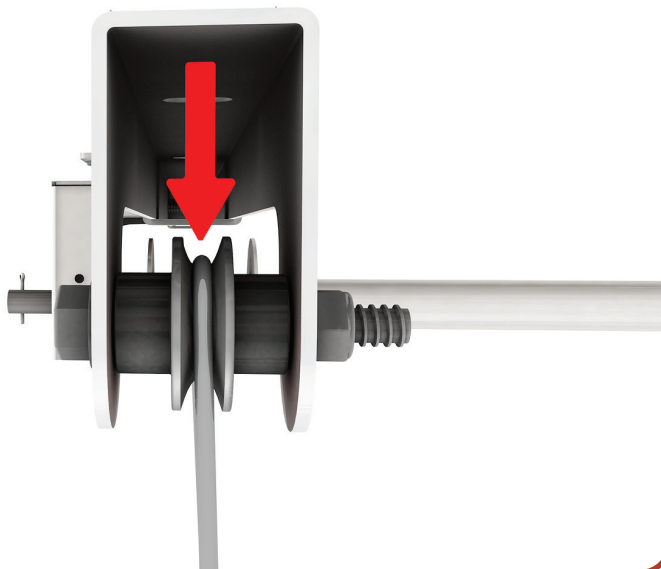
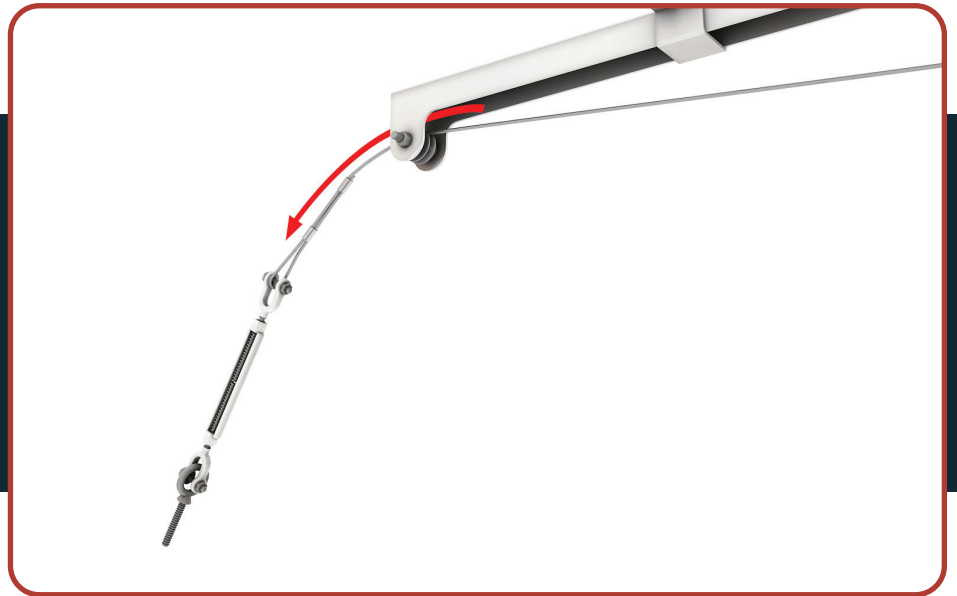
Slide the **large washer**  
onto the Axle-Rod, insert  
the **Security Pin**, and  
**bend the tips upward** to  
lock in place.



# ROUTE THE CABLES

## STEP 3: ROUTE THE CABLES

Feed the cables and turnbuckles through the **pulley brackets**.



Ensure each cable sits correctly **in the wheel grooves**.



# ASSEMBLE THE FRAME

## STEP 4: ASSEMBLE THE FRAME

Attach the **Frame Sides** to their corresponding **Eye Bolts** using nylock nuts.



- **Important:** Eye Bolts must be installed **straight down (90°)** from the ceiling.
- Misalignment may cause **system failure or safety hazards.**



# ASSEMBLE THE FRAME

## STEP 4: ASSEMBLE THE FRAME

Attach the **Frame Ends** using Hex Bolts and Star Nuts.



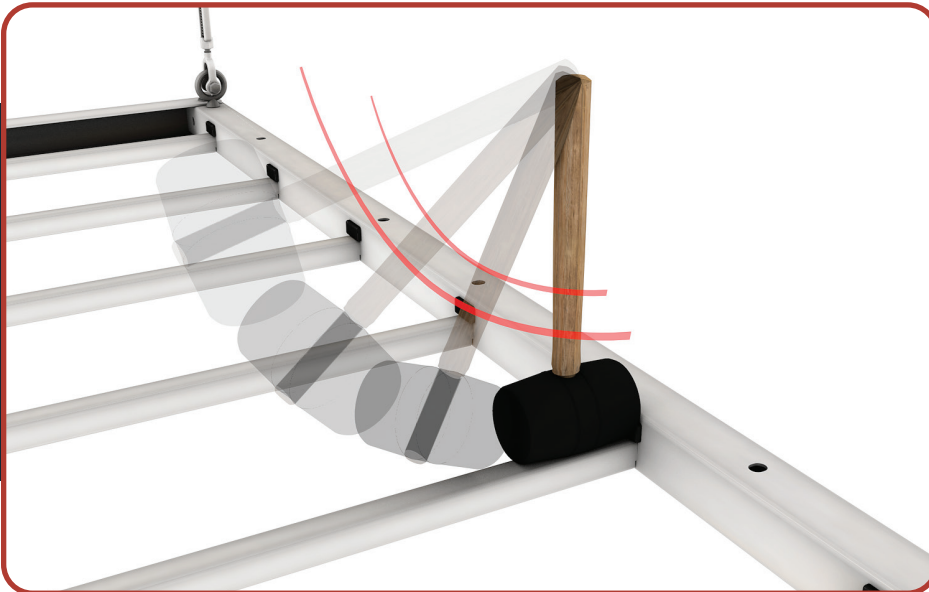
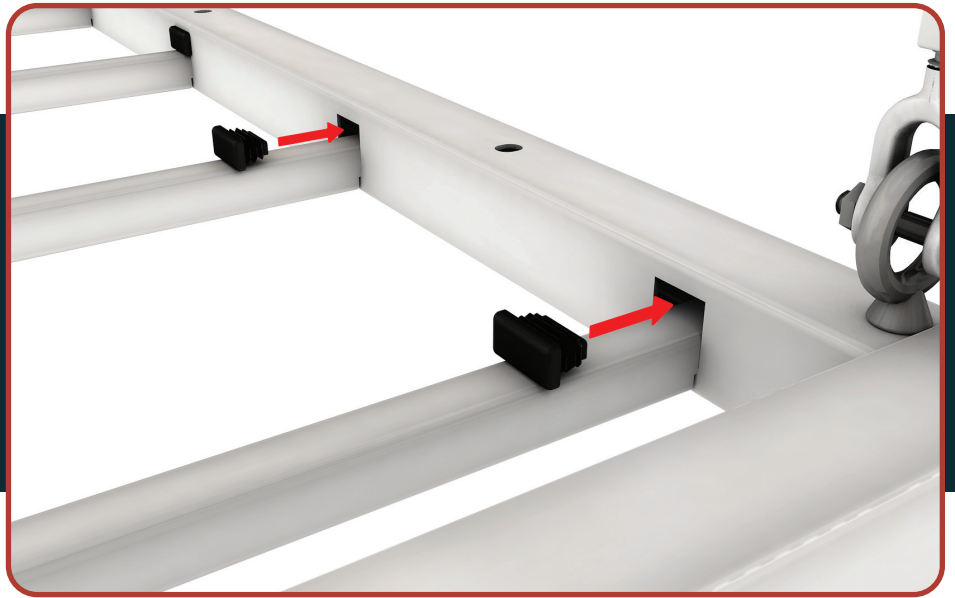
Insert the **Support Bars** into the holes on the **Frame Sides**.



# ASSEMBLE THE FRAME

## STEP 4: ASSEMBLE THE FRAME

Secure each bar with a black **plastic plug**.



Tap gently with a **rubber mallet**.



# LEVELING THE FRAME

## STEP 5: LEVELING THE FRAME

Ensure your **drill battery** is fully charged.



Set your drill to its **highest torque setting** (usually indicated by a drill-bit icon).



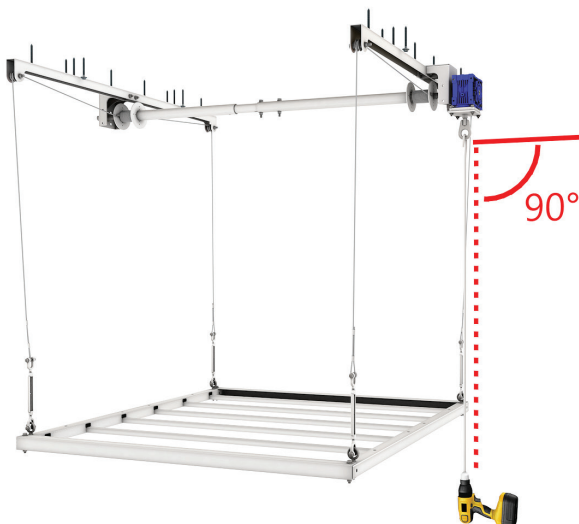


# LEVELING THE FRAME

## STEP 5: LEVELING THE FRAME

Insert the **drill rod** and tighten the chuck.

You must have a **1/2" chuck**.



The drill rod must hang **perfectly vertical** while operating the system.

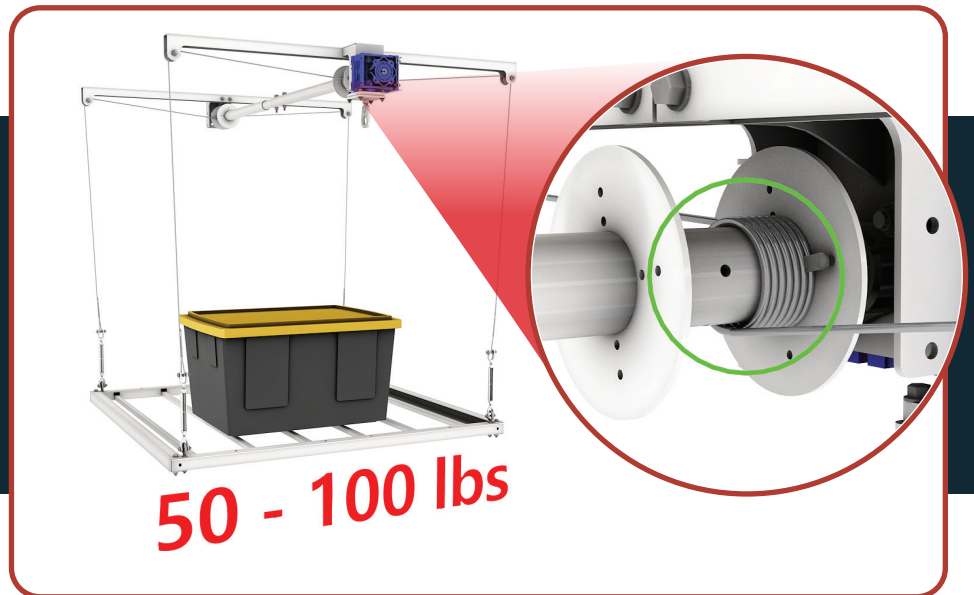


# LEVELING THE FRAME

## STEP 5: LEVELING THE FRAME

Before leveling, load 50 -100 lbs and **raise the frame** **2-3 full rotations**.

Ensure the cables **spool evenly**; correct manually if needed.



Use the **turnbuckles** to adjust and level the frame.



# LEVELING THE FRAME

## STEP 5: LEVELING THE FRAME

Use a **level** to fine-tune all four corners.



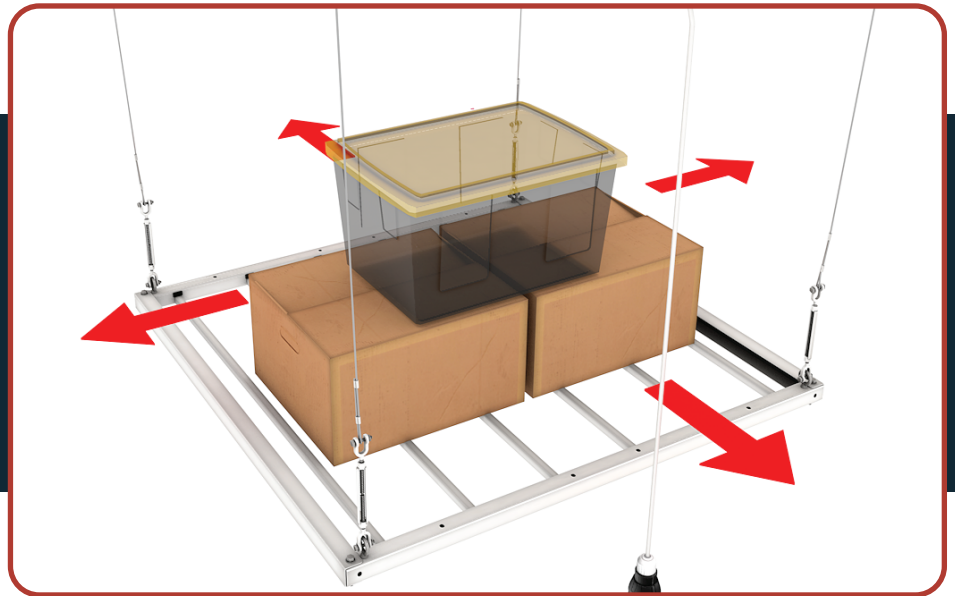
Ensure all **nuts and bolts** are fully tightened.



# FINAL CHECKS

## STEP 6: FINAL CHECKS

When loading the platform, **begin in the center** and distribute weight **evenly**.



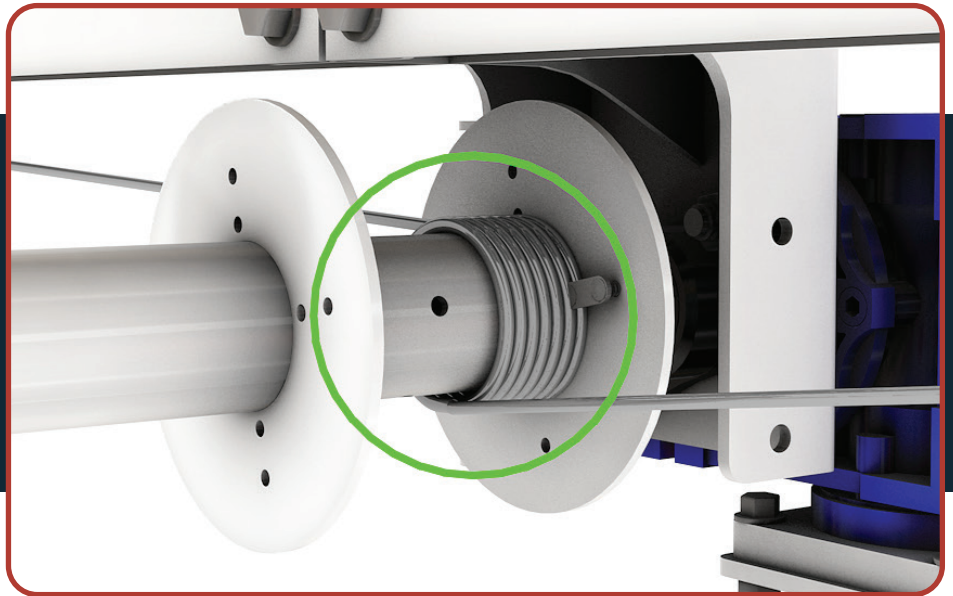
Test the lift with **at least 100 lbs** on the platform.



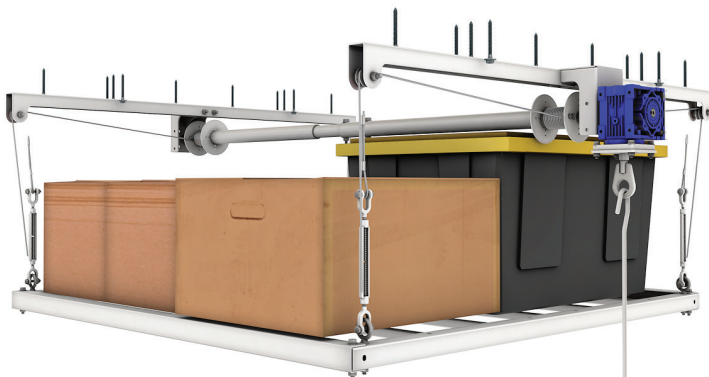
# FINAL CHECKS

## STEP 6: FINAL CHECKS

Ensure the first three cable wraps spool evenly — **this is critical.**



18"



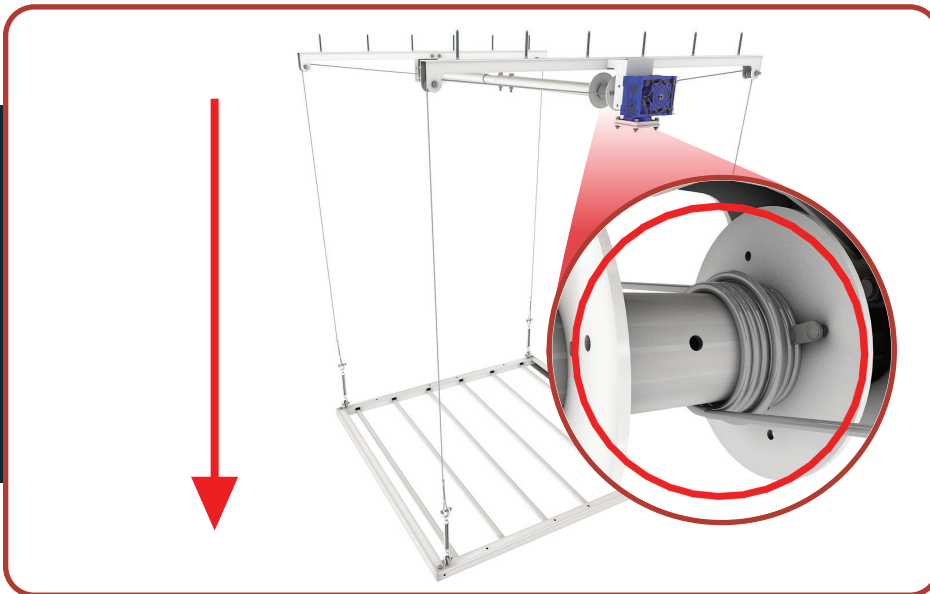
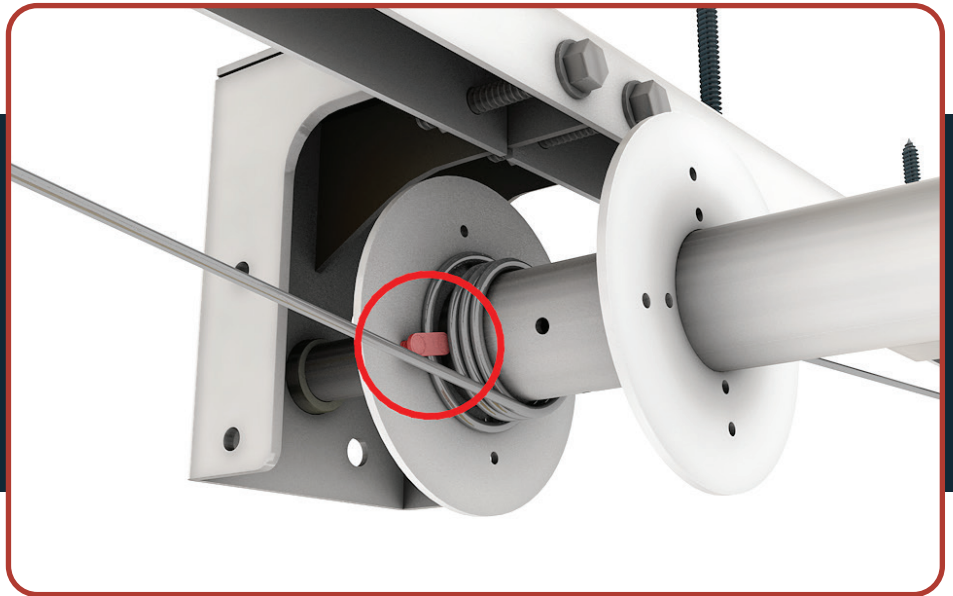
Never raise the platform closer than **18 inches** from the ceiling.



# FINAL CHECKS

## STEP 6: FINAL CHECKS

When lowering, **always** keep at least **three wraps of cable** on the spool.



If cables spool unevenly, **fully lower the system**, unload, and correct the issue.

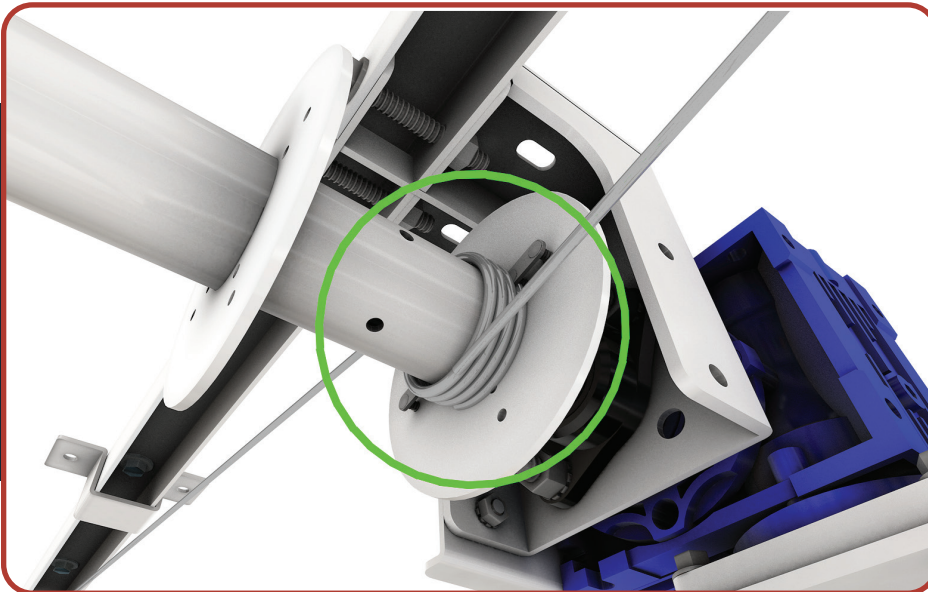
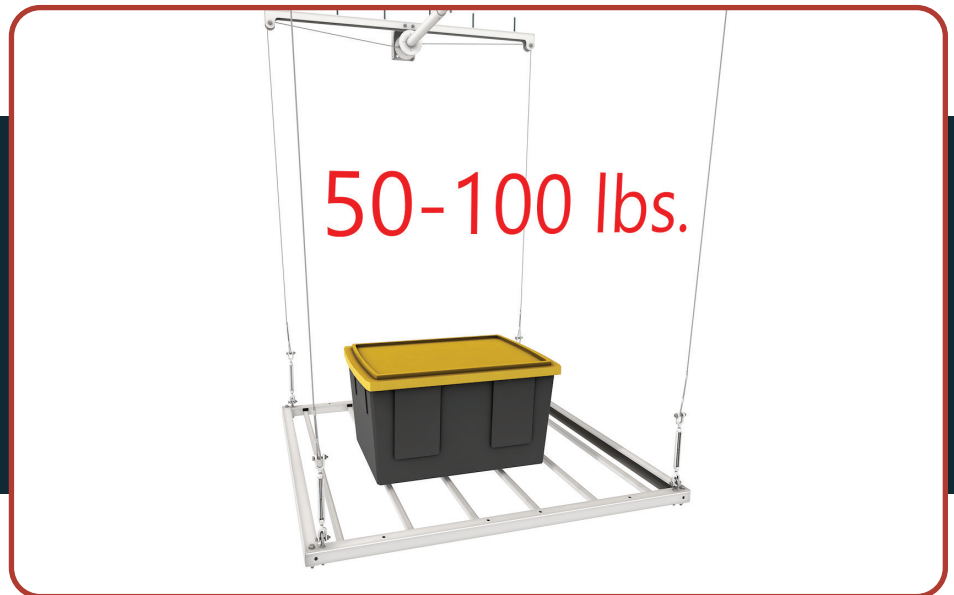




# FINAL CHECKS

## STEP 6: FINAL CHECKS

Load **50–100 lbs evenly** and raise slowly to ensure proper spooling before full use.



Once spooling is correct, **reload the platform.**

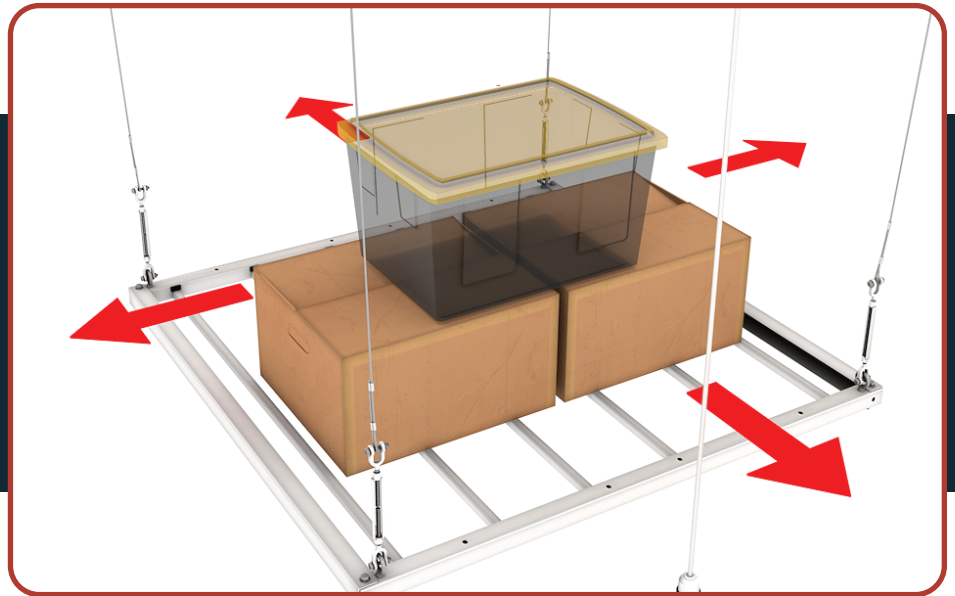




# FINAL CHECKS

## STEP 6: FINAL CHECKS

Always load from the center outwards.



- **E-Z Lift:** Lowers up to 8 ft. from the ceiling.
- **E-Z Lift Max:** Lowers up to 11 ft. from the ceiling.

**CONGRATULATIONS,  
YOUR INSTALLATION IS COMPLETE.**



**ENJOY YOUR NEWLY  
ORGANIZED GARAGE!**



**HANDYMAN OR  
CONTRACTOR?**

**BECOME AN  
AUTHORIZED DEALER**



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**SCAN TO APPLY**

# NEED MORE STORAGE?





**CHECK OUT OUR OTHER PRODUCTS 🤖**





**MANUFACTURED 100% IN THE U.S.A.**





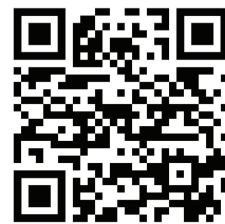
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