Pull-Out Units

Parts List

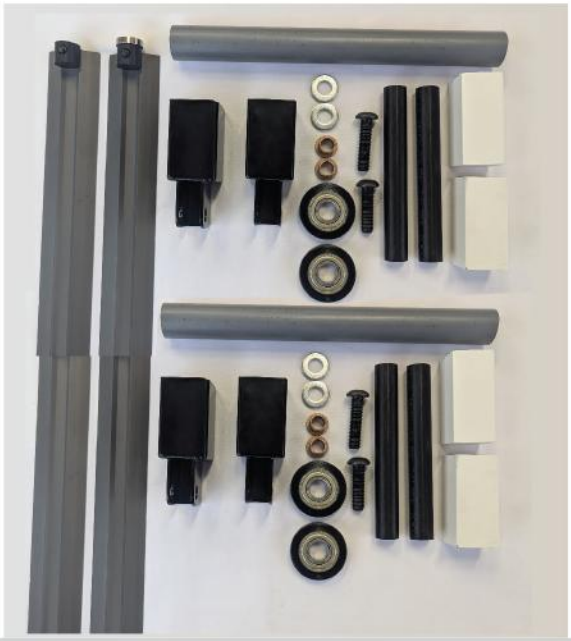
Tools Needed:

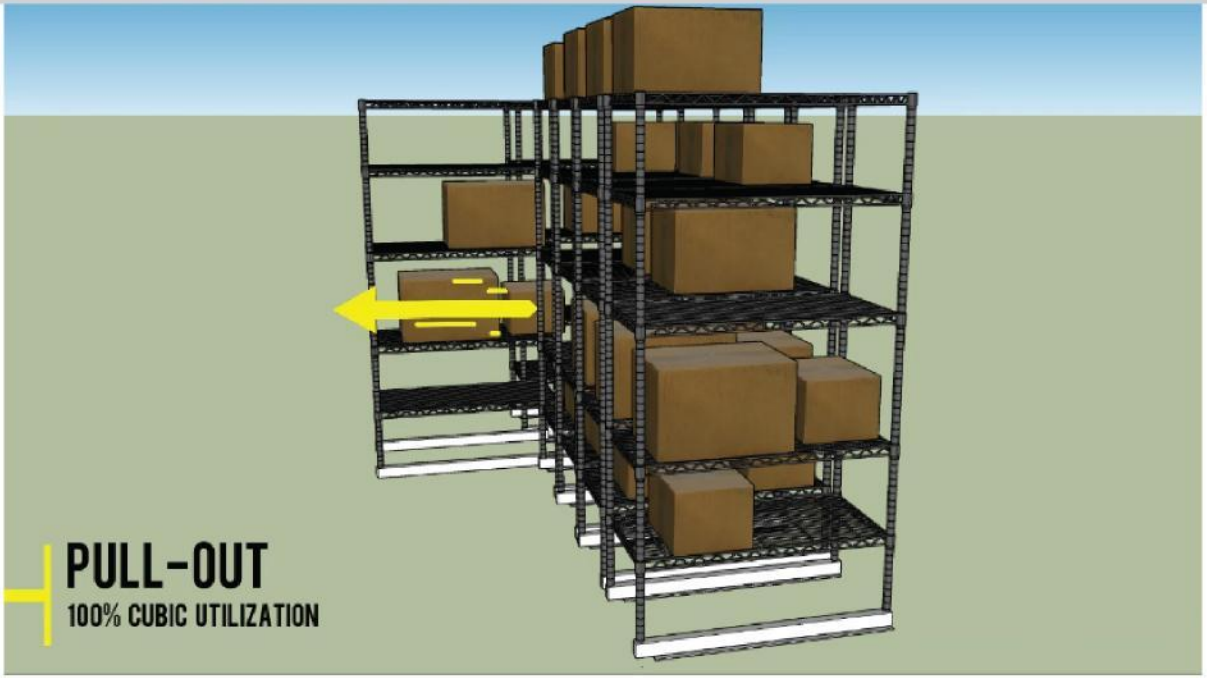
5/16 Allen Wrench
19mm Socket with Ratchet
Hammer



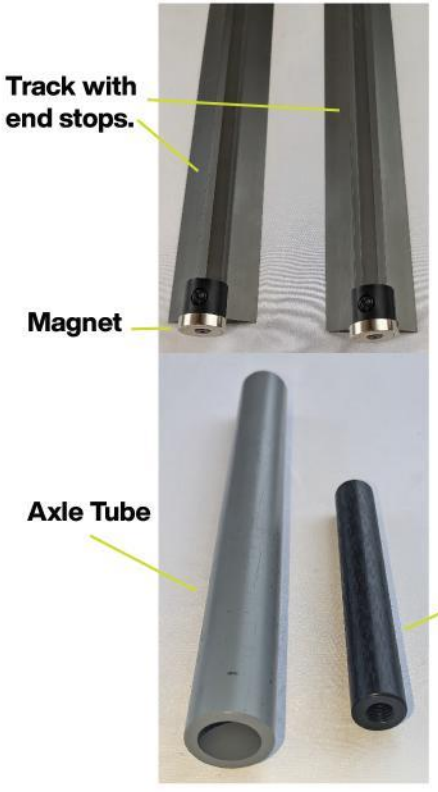
Pull-Out hardware included. (per shelving unit)

- **2 Pieces of track per rack with magnetic bumper**
- **4 Skates per rack**
- **2 Nylon wheels (front)**
- **2 Steel wheels (rear)**
- **4 Block wedges**
- **4 Hex bolts**
- **4 Copper bushings**
- **4 Washers**
- **4 Lock nuts**
- **4 Threaded axle sections**
- **2 Axle tubes**



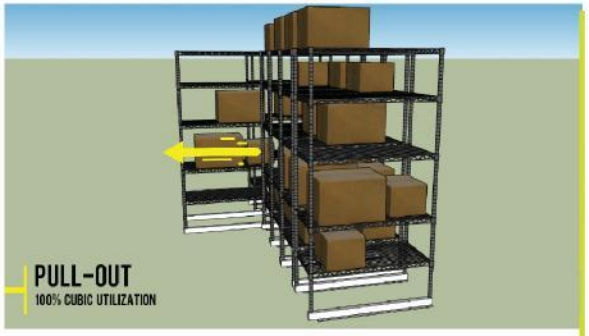








Pull-Out Units
Instructions







Front of pull-out (rolls on Floor)

1. Insert copper bushing into black wheel.

Hold washer on the other side of wheel and slide into skate.

Insert hex bolt through skate and bushing.

2. Thread lock nut onto bolt. Tighten with ratchet and Allen wrench. (do-not over tighten, wheel should have some play)

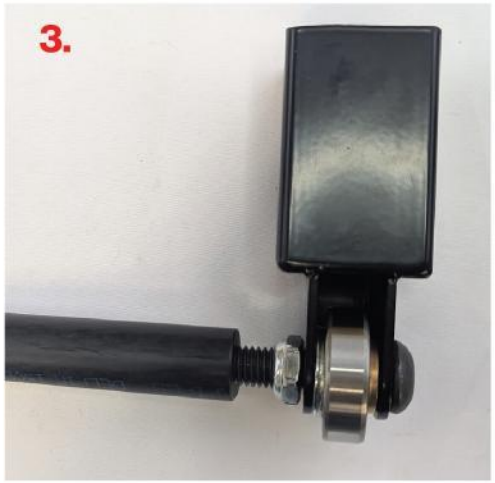
3. Thread black axle onto bolt until snug. repeat for other side.

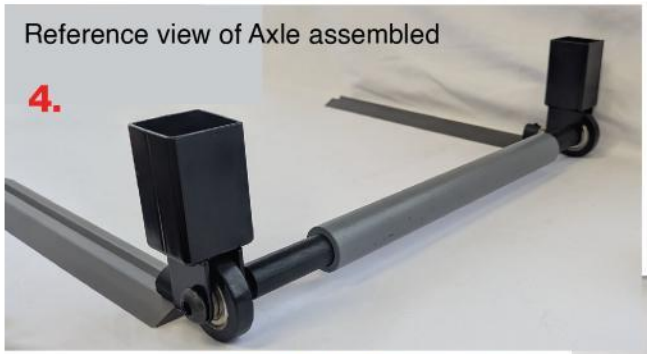
4. Slide gray axle tubing onto black axle sections before securing skate to shelving with block wedge.

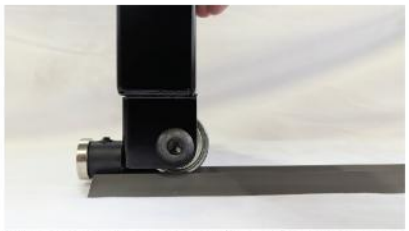


Front Wheel rolls on ground

Magnet holds racking in place when pushed in







Rear wheel rolls on Track

Bumper stops racking from rolling off of track when pulled out.

Rear Wheels: (rolls on track):

Repeat steps above while using steel wheel.

Lock your rivet shelving to skate:

5. Insert white block wedge into skate between the leg and skate. Secure by tapping in with hammer.



Sliding wedge in at angle helps for fitting.

