

ASSEMBLY GUIDE

SHOCKROCKET[™] Launch. Land. Repeat.

UPDATED JUNE 2025



WHAT'S IN THE BOX

- **01** Base
- 02 Leveling feet x4
- 03 Mounting brackets x4
- 04 Screws
- **05** Bounce plate
- **OG** Rubber bands x4
- 07 Lift pipe
- **08** Guide wires x2
- **09** Tension box
- **10** Top attachment
- 11 Head

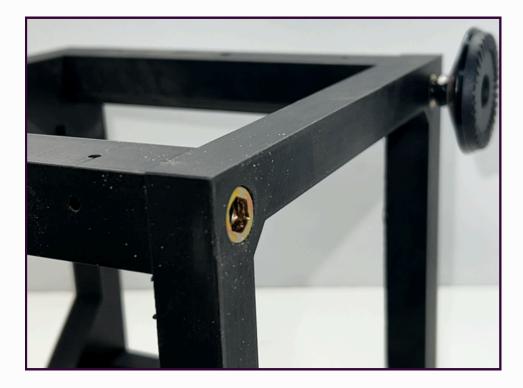
INSTALLATION

- 01 Install Leveling Feet (3)
- 02 Install Lift Tube (4)
- 03 (Optional) Install Speaker (5-7)
- **04** Install the Prop Controller Mount (8)
- **05** (Optional) Install Prop Controller (9)
- oc (Optional) Install Side Covers/Panels (10-11)
- 07 (Optional) Install the Weight Base (12-15)

01 INSTALL LEVELING FEET

If you have purchased the weight base, do not install the leveling feet into the base. The leveling feet will be installed into the weight base. See weight base directions listed below.

• Screw a leveling foot into the brass threads located on the bottom of the base. Do this four (4) times.



02 INSTALL LIFT TUBE

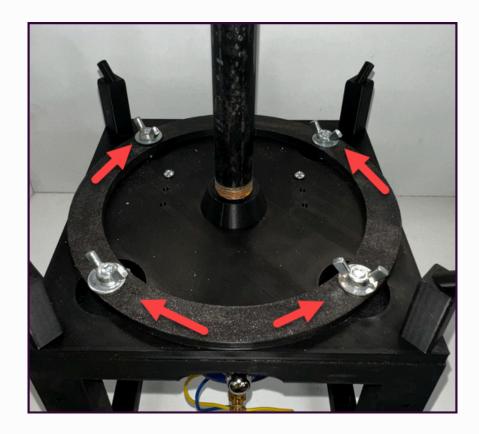
- Locate the black iron lift tube.
- Carefully thread the tube into the top plate. abla
- Take care not to cross-thread loft tube into the top plate.
- Do not use a wrench to tighten the lift tube as it might the threads of the top plate. Hand tightening is all that is required. The connection between the lift tube and the top plate are not kept under pressure so excessive tightening is not required.



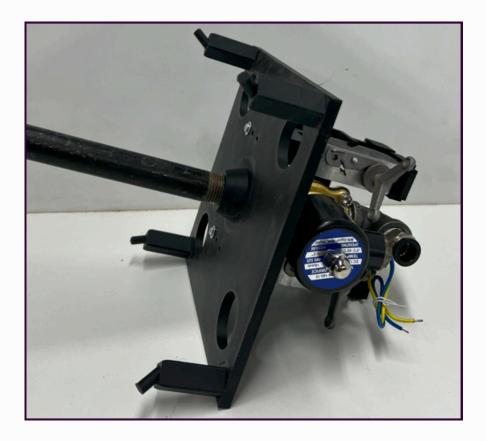
03 (OPTIONAL) INSTALL SPEAKER

- If you purchased the speaker option, now is the time to install it.
- From the top plate, remove the four (4) wingnuts, washers, and bolts. Set this hardware and the large locking ring aside.

03 (OPTIONAL) INSTALL SPEAKER



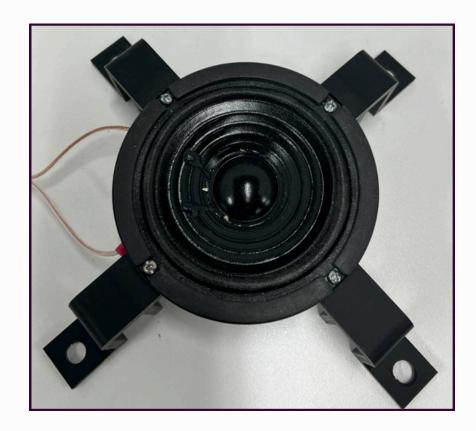
• Remove the top plate assembly from the base.



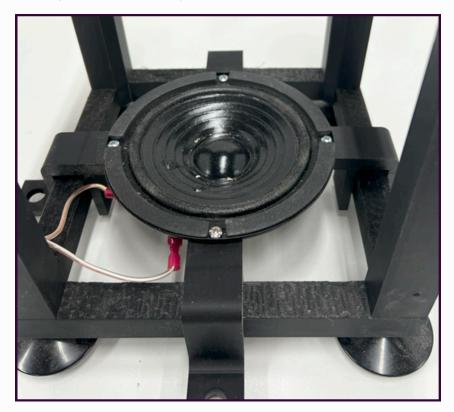


03 (OPTIONAL) INSTALL SPEAKER

• Attach the speaker to the four (4) base anchors using the ½ inch pan head screws. Do not over tighten these screws.

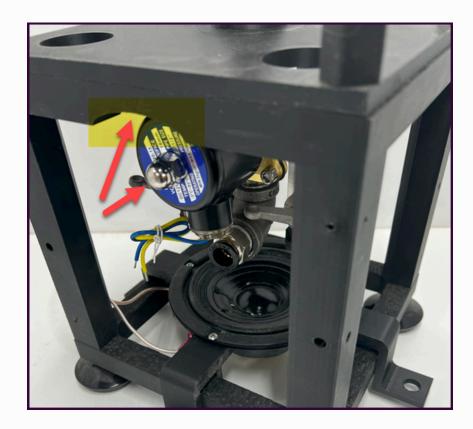


• Insert the speaker assembly into the base.

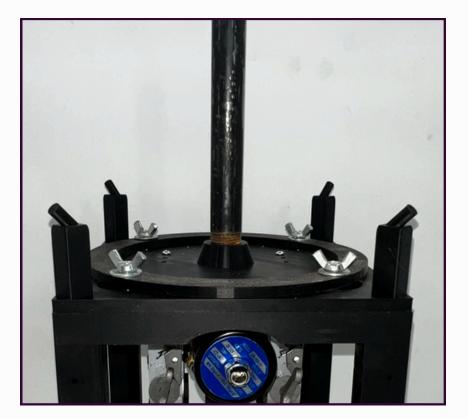


03 (OPTIONAL) INSTALL SPEAKER

• Install the top plate assembly back into the base. Make sure to align the air valve to the rounded cut out of the base.

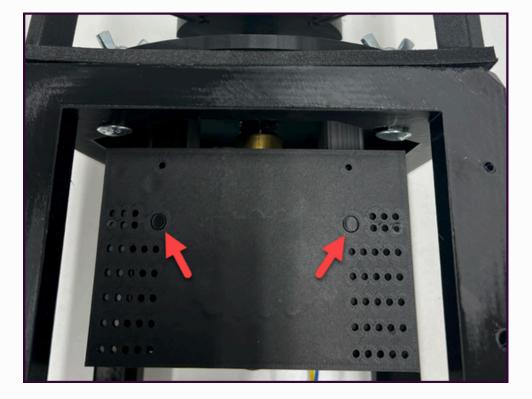


• Install the large locking ring using the bolts, washers, and wing nuts that were removed earlier.

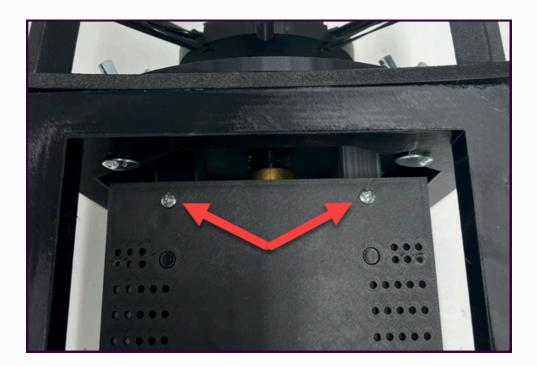


04 INSTALL THE PROP CONTROLLER MOUNT

- Even if you are not installing a prop controller within the ShockRocket, it is important to install the prop controller support to add rigidity to the winch assembly.
- Press the prop controller board onto the two alignment pins.



• Secure the prop controller board using two 1/2inch pan head screws.



05 (OPTIONAL) INSTALL PROP CONTROLLER

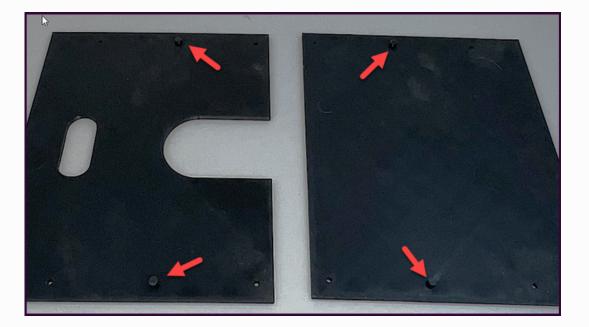
• Install the prop controller of your choice onto the controller support plate. If your ShockRocket will be exposed to the weather, it is recommended to purchase the side covers. The side covers will offer some weather resistance but will not keep all moisture away from your controller. Ghastly Gadgets will not be responsible for any damage to your prop controller.



06 (OPTIONAL) INSTALL SIDE COVERS/PANELS

Install the side panels as the very last step after all fine tuning alignment steps are complete

• The side panels have alignment pins that are used to ease the installation of the side panels. These locating pins will have a snug fit in the base.



06 (OPTIONAL) INSTALL SIDE COVERS/PANELS

Install the side panels as the very last step after all fine tuning alignment steps are complete

• Screw each of the side panels into the base with the included $\frac{1}{2}$ inch pan head screws.

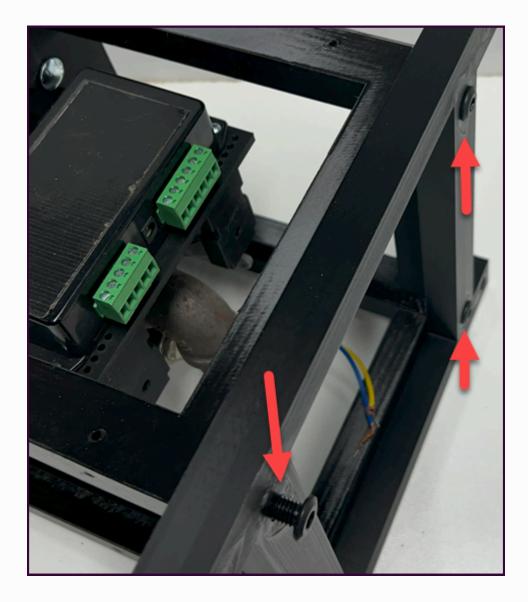




• Install the five (5) leveling feet into the weight base bottom frame.



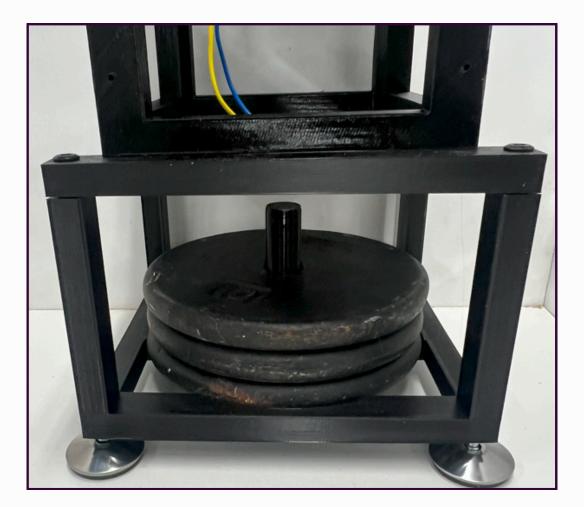
• Attach the weight base top frame to the bottom of the ShockRocket base using four (4) M8 bolts.



• Attach the two halves of weight base together using four (4) M8 bolts.



 Add six (6) 10lb plates. Three (3) plates shown. 10lb weights not included. These are inexpensive and readily available from Amazon/Walmart or any sporting goods store that sells exercise equipment.



DIMENSIONS

- ShockRocket head popper measures approximately 10"x10"x20"
- ShockRocket head popper with weight base measures approximately 10"x11.5"x26.5"

QUESTIONS?

Contact our crew of gadgeteers and email support@ghastlygadgets.net

