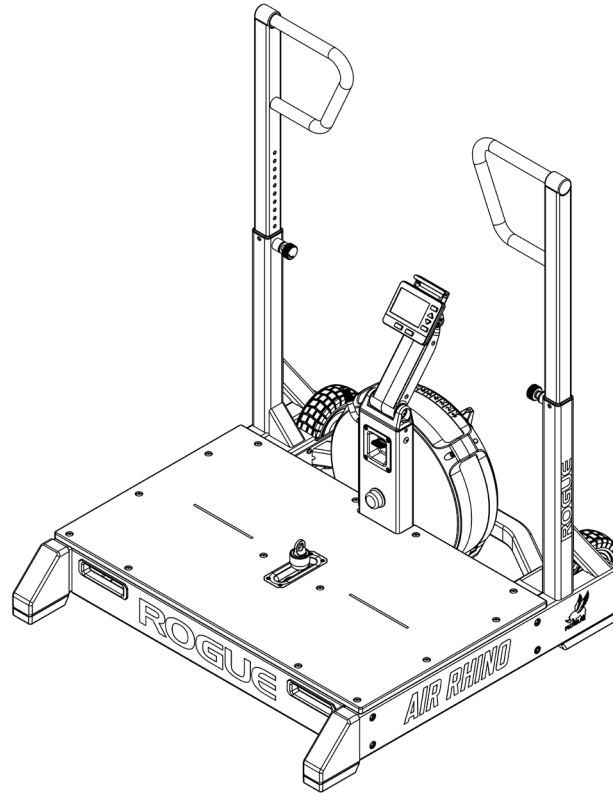


# ROGUE®

# AIR RHINO

## ASSEMBLY GUIDE



### **IMPORTANT SAFETY INFORMATION**

#### **DISCLAIMER:**

Resistance training, gymnastics training, and activities at height are potentially dangerous and may lead to severe injury or even death. Use common sense when training, obtain instruction in the proper execution of movements, and understand your limitations. This equipment must only be used by competent and responsible persons. Obtaining instruction in appropriate techniques and methods of use is your own responsibility. You assume all risks and responsibilities for all damage, injury or death which may occur during or following incorrect use of this equipment in any matter whatsoever. Rogue Fitness bears no liability beyond the replacement value of the equipment in question.

#### **WARNING:**

**TIP HAZARD. DO NOT HANG FROM HANDLES.** This product machine can tip over and cause death or serious injury.

**PINCH HAZARD.** Keep hands away from lever when in use.

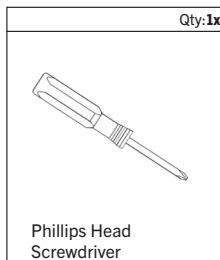
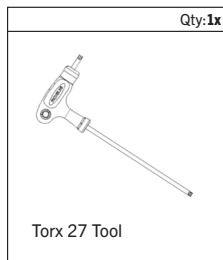
**MISUSE OF THIS PRODUCT CAN RESULT IN SEVERE INJURY.**

Both Rogue Fitness and buyer disclaim any express or implied warranty, including, without limitation, warranties or merchantability and/or fitness for a particular purpose with respect to the equipment. Buyer assumes all liability to use of equipment.



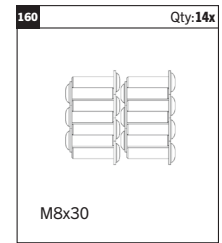
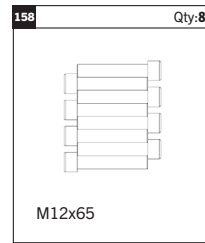
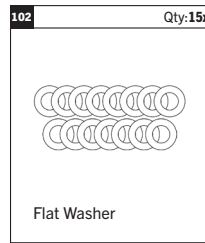
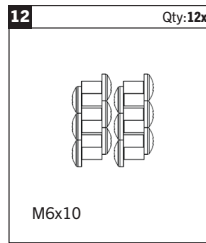
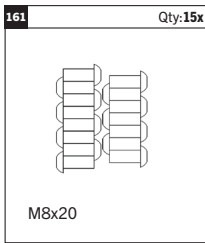
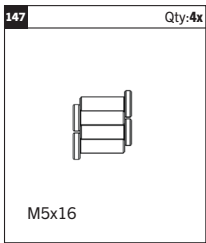
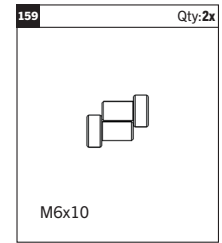
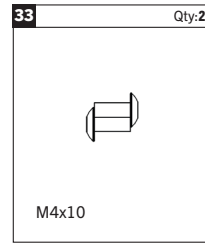
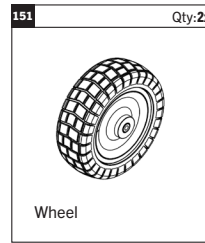
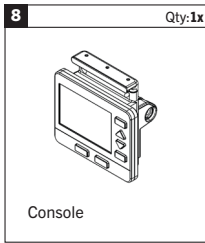
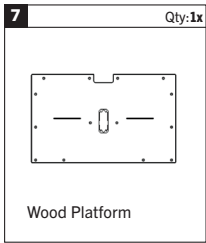
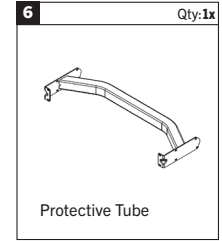
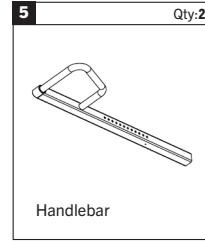
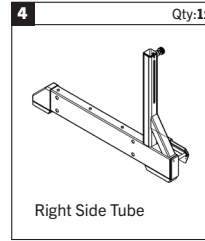
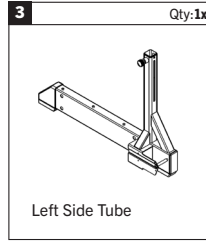
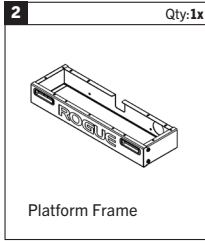
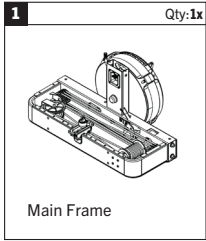
# TOOLS REQUIRED

Note: Images not shown at scale.



# INCLUDED PARTS

Note: Images not shown at scale.



## STEP 1

Note: Images not shown at scale.

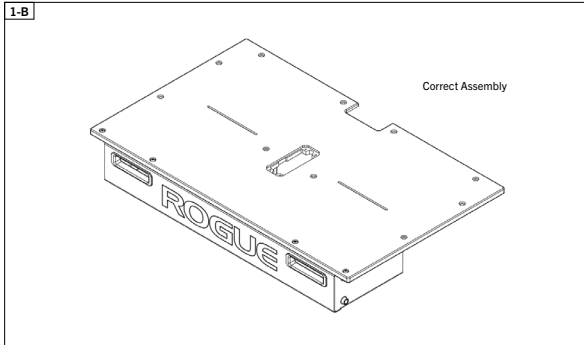
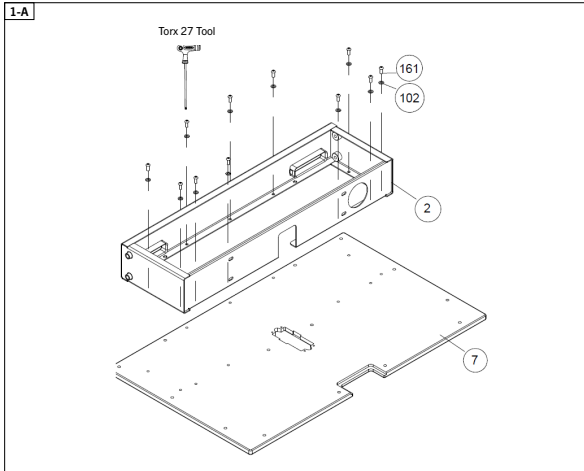
### Note:

- To simplify assembly, unpack all boxes and organize the parts before you begin.
- Hand-start all screws to ensure correct alignment before using tools. DO NOT FULLY TIGHTEN ANY SCREWS until instructed in Step 11.

### Tool Required:

- Torx 27 Tool

- Place the Wood Platform [7] with the wood side up on a flat surface, then place the Platform Frame [2] on top of the Wood Platform, as shown in 1-A.
- Use eleven M8x20 Torx Head Screws [161] and eleven Flat Washers [102] to attach the Platform Frame [2] to the Platform [7], as shown in 1-A.



## STEP 2

### Tool Required:

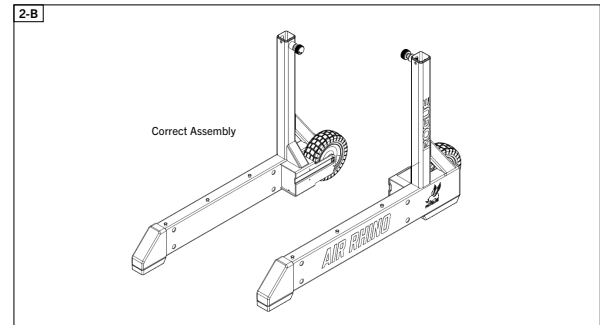
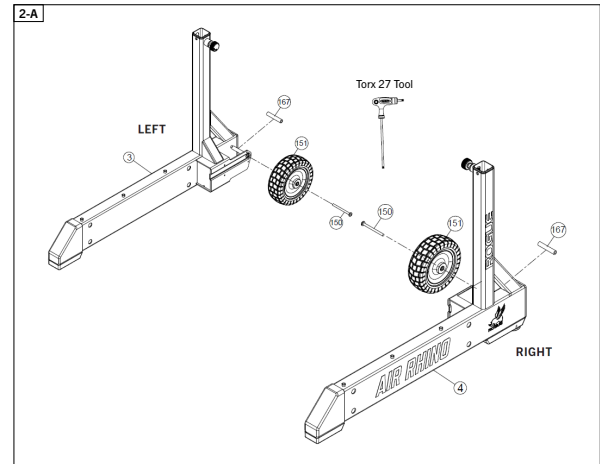
- Torx 27 Tool

### Assemble Left Side Tube:

- Unscrew the Wheel Bolt [150] using the Torx 27 Tool then remove and discard the Roller Spacer [167].
- Attach a Wheel [151] to the Left Side Tube [3] with the previously removed Wheel Bolt [150] using the Torx 27 Tool.

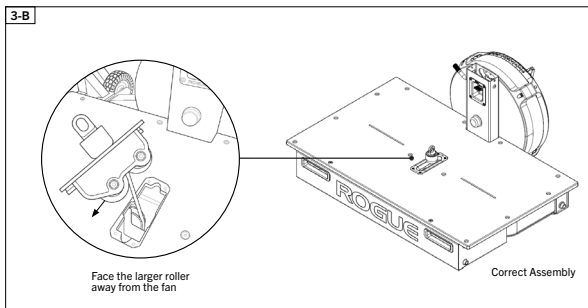
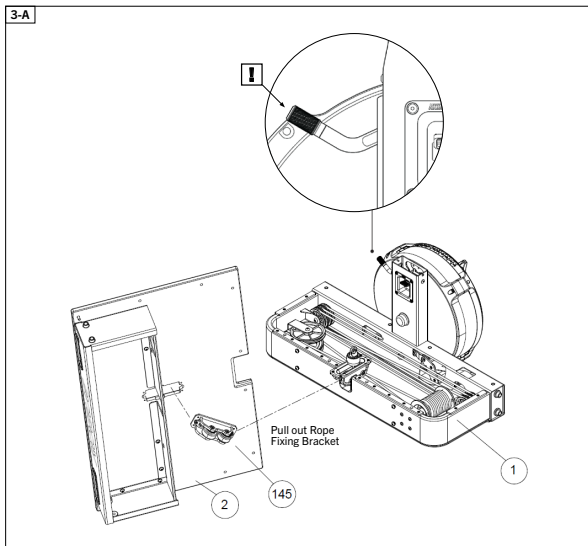
### Assemble Right Side Tube:

- Unscrew the Wheel Bolt [150] using the Torx 27 Tool then remove and discard the Roller Spacer [167].
- Now attach a Wheel [151] to the Right Side Tube [4] with the previously removed Wheel Bolt [150] using the Torx 27 Tool.
- Note: Pay attention to checking that the wheel rotates smoothly.



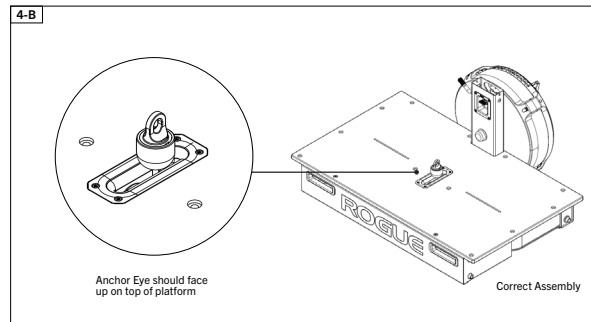
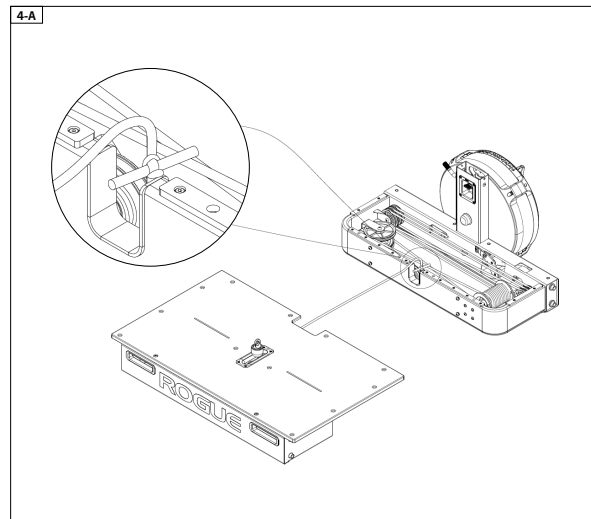
### STEP 3

- **Note:** Ensure the clutch is in the open position (clutch handle down, as shown **I**).
- Position the Rope Fixing Bracket's [145] larger roller farthest away from the fan, as shown in **3-B Callout**.
- Pull out the slack in the rope from the Main Frame [1] and carefully thread the Rope Fixing Bracket [145] vertically through the hole in the underside of the Wood Platform/Platform Frame Assembly (See **Step 1**).
- **Note:** Ensure that the rope is not trapped.



### STEP 4

- **Note:** The unit is shipped with a stick locking the rope, as shown in **4-A**.
- Remove the stick:
  - Pull out the rope with the Rope Fixing Bracket [145] until the stick is visible, then remove it (see **3-B Callout**).
  - **Note:** If the stick is caught, lift the platform off the Main Frame to remove it, as shown in **4-A**.
- **Note:** Ensure that the knot is fully undone and the rope moves freely.
- Allow the rope to slowly retract into the platform. Ensure that the Rope Fixing Bracket [145] is flush with the surface and the Anchor Eye facing up, as shown in **4-B**.

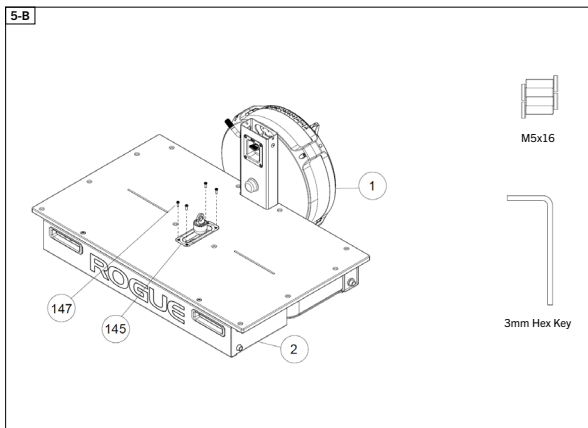
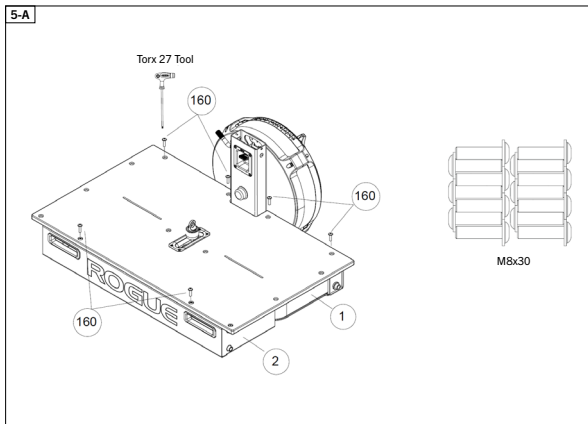


## STEP 5

### Tools Required:

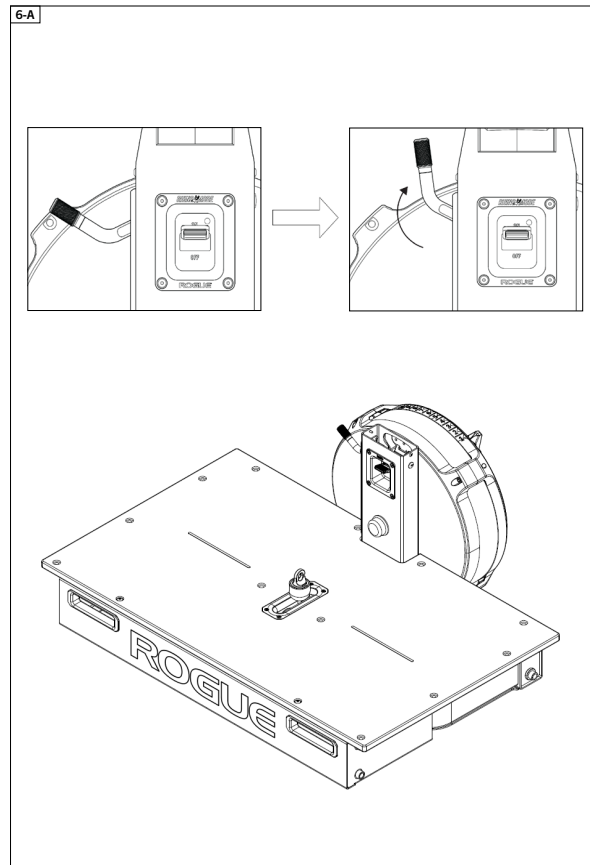
- Torx 27 Tool
- 3mm Hex Key/Allen Wrench
- With the Torx 27 Tool, use six M8x30 Torx Head Screws [160] to lock the Main Frame [1] to the Frame Assembly [2,7], as shown in 5-A.

- Use four M5x16 Socket Head Screws [147] to lock the Rope Fixing Bracket into the Platform Assembly using the smaller 3mm Hex Key, as shown in 5-B.
- **Reminder:** DO NOT fully tighten screws until Step 11.



## STEP 6

- Engage the clutch on the Main Frame [1] by pushing the handle up, as shown in 6-A.

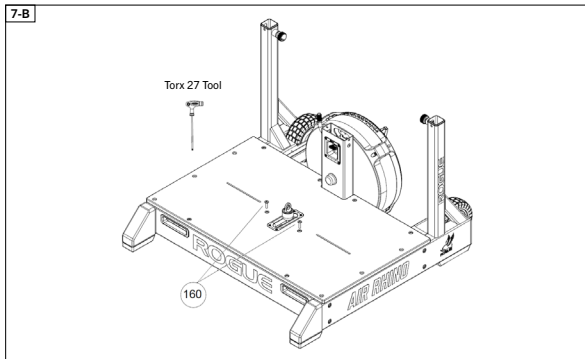
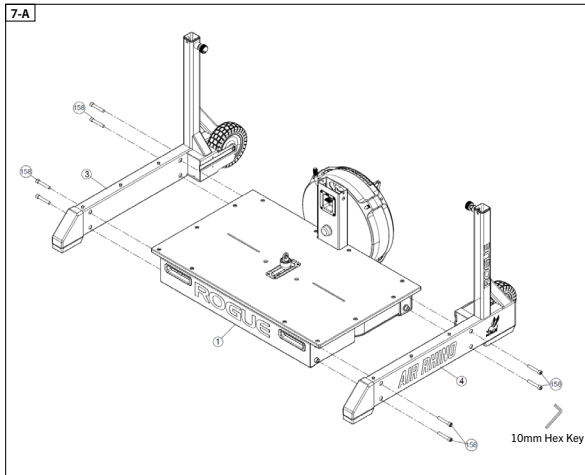


## STEP 7

### Tool Required:

- Torx 27 Tool
- 10mm Hex Key/Allen Wrench
- With the larger 10mm Hex Key provided, use eight M12x65 Socket Head Screws [158] to attach the Left and Right side tubes [3,4] to the Main Platform Assembly, as shown in 7-A.

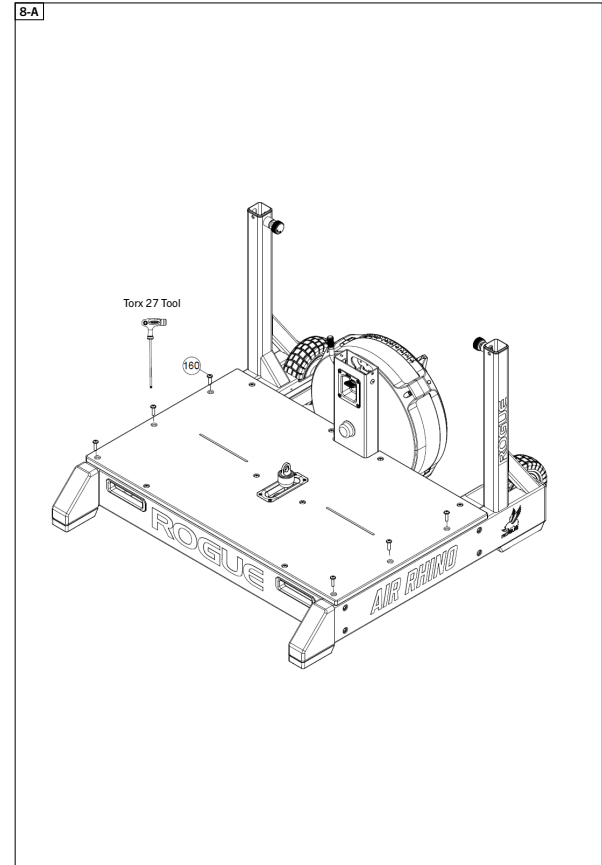
- With the Torx 27 Tool, use two M8x30 Torx Head Screws [160] to finish locking the Main Frame to the Frame Assembly, as shown in 7-B.
- **Reminder:** DO NOT fully tighten screws until Step 11.



## STEP 8

### Tool Required:

- Torx 27 Tool
- With the Torx 27 Tool, use six M8x30 Torx Head screws [160] to lock the Wood platform to the Left and Right Side Tubes [3,4].



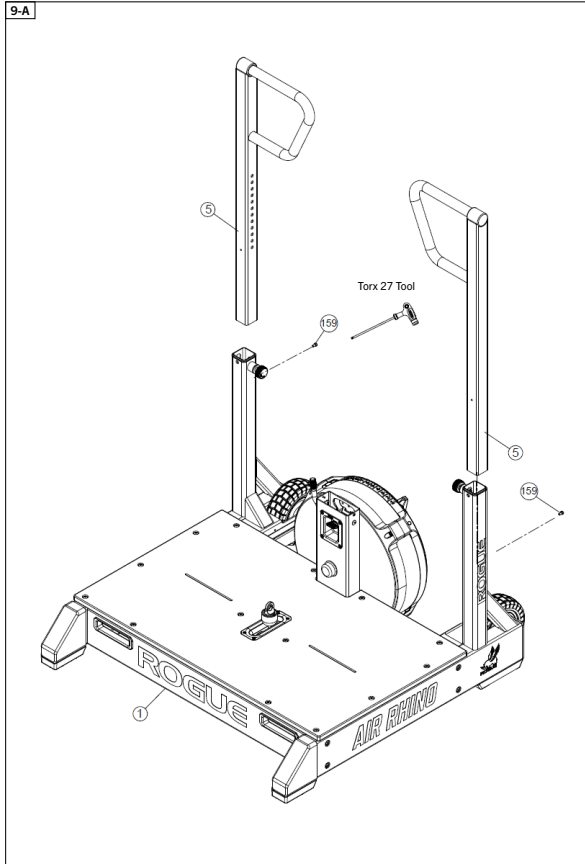
## STEP 9

### Tool Required:

- Torx 27 Tool

- Attach the two Handlebars [5] to the Main Frame Assembly by pulling out the knob and inserting the Handlebar ensuring the handles both face inwards.

- Using the Torx 27 Tool, secure each Handlebar with one M6x10 Torx Head Screw [159].



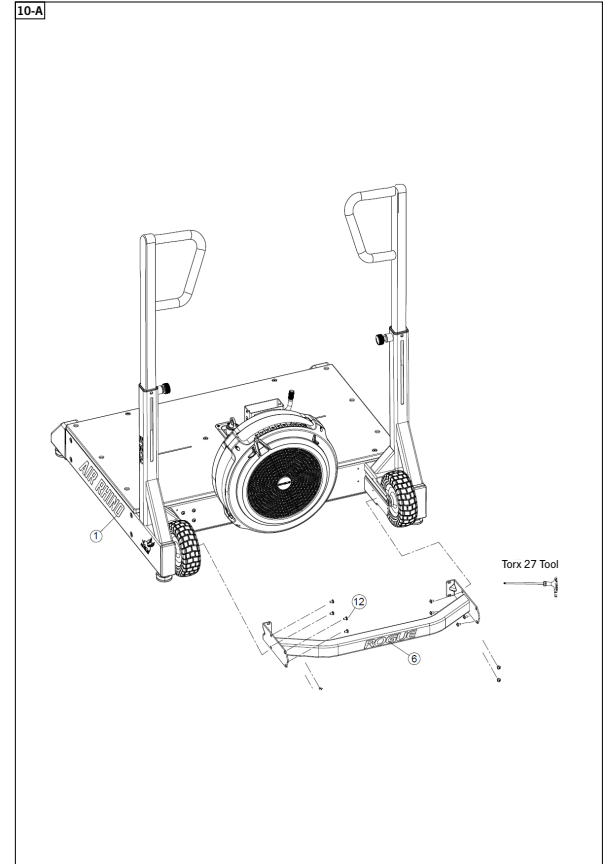
## STEP 10

### Tool Required:

- Torx 27 Tool

- Secure the Protective Tube [6] to the Main Frame Assembly using a total of twelve M6x10 Torx Head Screws (6 on each side, as shown in 10-A).

- **Note:** The short head on the Torx 27 tool can be used as necessary.



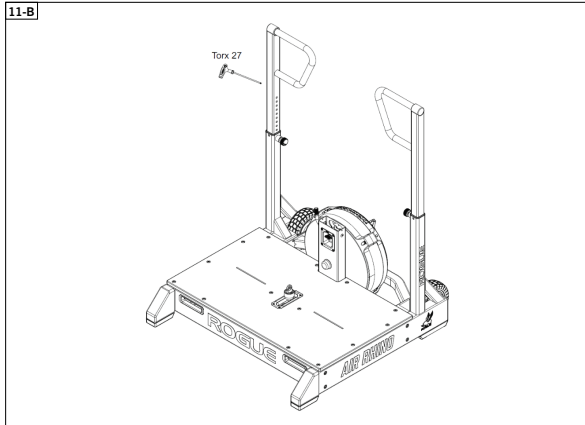
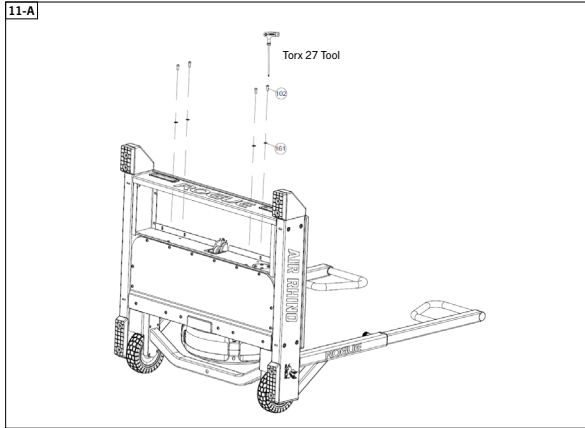
## STEP 11

### Tool Required:

- Torx 27 Tool

- Ensure that the Arms are locked and carefully flip the unit so that the Arms are on the floor, as shown in 11-A.

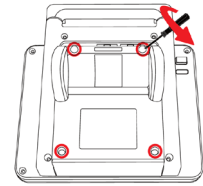
- Lock the Main Frame [1] and Platform Frame [2] together with four sets of M8x20 Torx Head Screws [161] and Flat Washers [102] using the Torx 27 Tool, as shown in 11-A.
- Holding the handles, gently tip the unit back onto its base.
- **NOTE: FULLY TIGHTEN ALL SCREWS.**



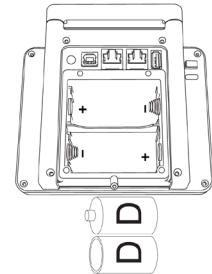
## STEP 12

### Install batteries in Console:

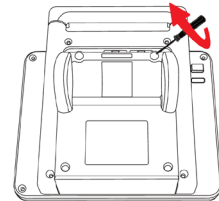
1. Remove the battery cover from the console by using the provided Phillips Head Screwdriver to remove the four screws.



2. Install two D-cell (1.5v) batteries, aligning positive and negative ends with the corresponding symbols.



3. Reattach the battery cover and secure using the removed four screws.



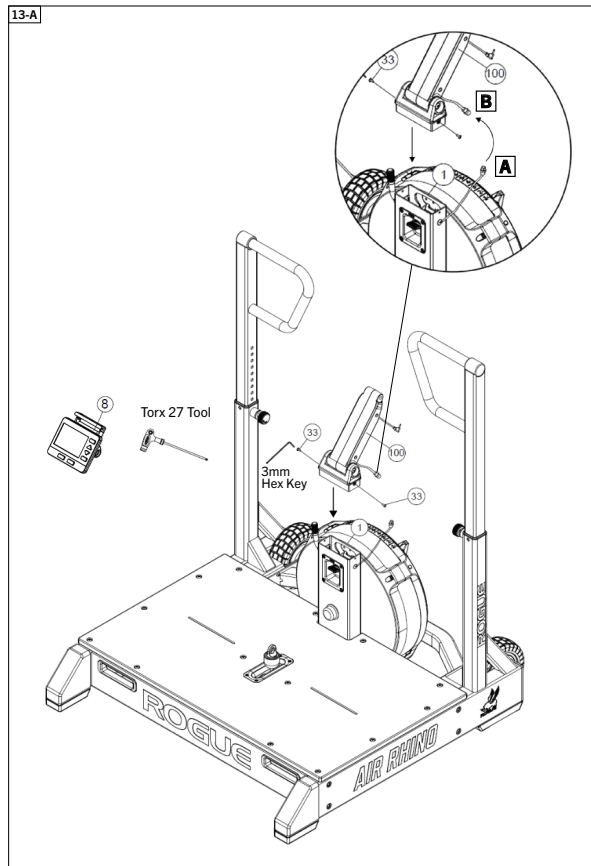
**NOTE:** Remember to remove the batteries from the monitor when not in use for a period of 3 months or more.

## STEP 13

### Tools Required:

- Torx 27 Tool
- 3mm Hex Key/Allen Wrench
- Connect the Generator Cable **A** to **B**, as shown in the **13-A Callout**.

- Secure the base of the console arm **[100]** to the Main Frame **[1]** using two M4x10 Torx Head Screws **[33]**, as shown in **13-A**.



## STEP 14

### Tools Required:

- Torx 27 Tool
- Finally, connect the cable into the Console **[8]** by inserting the Jack Plug **C** into the labelled port, as shown in the **14-A Callout**. Ensure it is pushed in firmly and fully seated.

- Fix the Console **[8]** onto the Console Arm **[100]** using the M8x75 Torx Head Screw **[150]**, the Flat Washer **[102]**, and the M8 Lock Nut **[97]** that are supplied in the console box, as shown in **14-A**.

