



GOFR™













Get More From the Outdoors™

GOFR Cooler Cart Owner's Manual



WARNING: Please read and understand all instructions. Failure to adhere to all instructions listed below could result in serious injury. Please take extra care. Do not place fingers, toes, or any other parts of the body near steering components while in use.


Safety and Operating Instructions

-  The GOFR Cart is not a vehicle. Do not use as a vehicle or on any roads.
-  Do not tow from a vehicle.
-  Do not sit, stand, or ride on the cart.
-  Max Load: 300 lbs. including the weight of the cooler. Do not overload this cart.
-  Do not use on inclines where tipping could occur.
-  This cart is not intended for use by children, it is not a toy. Not intended for use by anyone under 16 years of age.
-  Engage wheel stops when not in use. Do not store or leave unattended without engaging wheel stops.
-  While operating the cart, be careful to avoid rolling over any objects or environmentally sensitive areas.
-  Wheel stops must be engaged when removing axles. See detailed instructions below.
-  Do not use or operate if damaged or broken.
-  Do not use cart without cooler attached.
-  Be careful - Cart can get hot when in direct sun light. Try to store in shaded area.

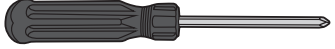




Care Instructions

- Store the cart in a dry place.
- Spray the cart with fresh water after each use near or in salt water.
- Do not store the cart or axles in direct sun light.






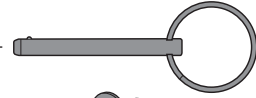






For Customer Service, please email us at [**support@gofroutdoors.com**](mailto:support@gofroutdoors.com)

 **WARNING:** This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to <https://www.p65warnings.ca.gov>.

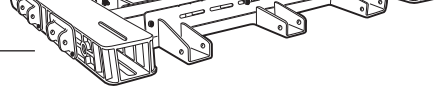




TOOLS:

- T1** #2 Philips-Head Screwdriver x 1 _____ 
- T2** 5MM Allen key x 1 _____ 
- T3** 19mm wrench x 1 _____ 
- T4** 10mm wrench x 1 _____ 
- T5** GOFR Tool x 1 _____ 

HARDWARE:

- A1** M12 110mm Wheel Bolts x 4 _____ 
- A2** M12 Nuts Wheel Bolts x 4 _____ 
- A3** M12 Double Sealed Bearings x 8 _____ 
- A4** M6 Lock Washers (Cooler Connection) x 4 _____ 
- A5** M5 Locknuts x 16 _____ 
- A6** M5 75mm Steering Lock Pin x 1 _____ 
- A7** M6 Washer Screws (Bumper and Cooler Connection) x 8 _____ 
- A8** M6 Oversized (Cooler Connection) Washers x 4 _____ 
- A9** M5 50mm Bolts (Panels and Extenders) x 16 _____ 
- A10** M3 Screws (Handle Clip Connection) x 2 _____ 
- A11** M10 85mm Steel PINs (Axle Pin) x 4 _____ 
- A12** M5 Screws (Rubber Foot Screws) x 8 _____ 

PARTS:

- P1** Chassis x 1 _____
(With Some Pre-installed Bolts and Nuts) 
- P2** Straps x 4 _____ 
- P3** Chassis Feet (Rubber Feet) x 4 _____ 
- P4** Aluminm Handle Assembly x 1 _____ 
- P5** Panel Bumpers x 4 _____ 

PARTS:

P6 Star Locks x 4 _____



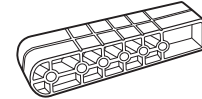
P7 Cooler Connectors x 4 _____



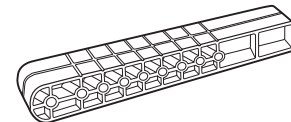
P8 Handle Clip x 1 _____



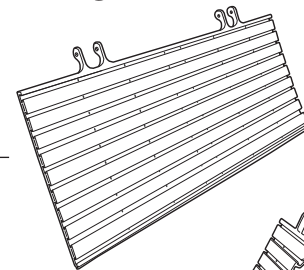
P9 Small Panel Extenders x 4 _____



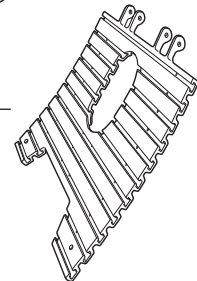
P10 Large Panel Extenders x 4 _____



P11 Large Accessories Panels x 2 _____



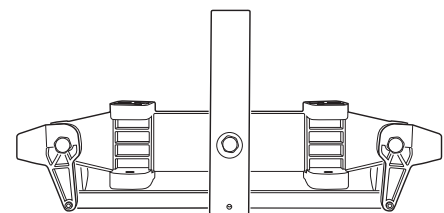
P12 Small Accessories Panels x 2 _____



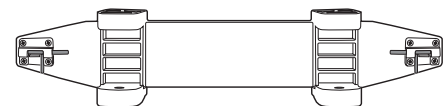
P13 Wheels x 4 _____



P14 Front Axle W/Steering x 1 _____



P15 Rear Axle W/Lock x 1 _____



P16 Thumb Nuts x 8 _____



P17 13mm T-Bolts x 8 _____



P18 Large Anchors x 4 _____



P19 Small Anchors x 4 _____

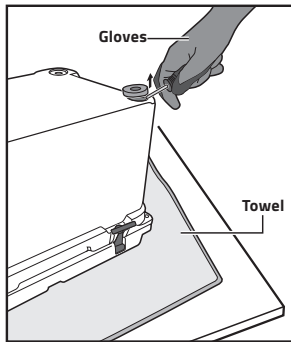


P20 Bungee loop x 2 _____



P21 18mm T-Bolts x 2 _____





STEP 1

Remove Manufacturer's Cooler Feet

Parts Needed: Flat Screwdriver (not provided) or Pry Tool (not provided).

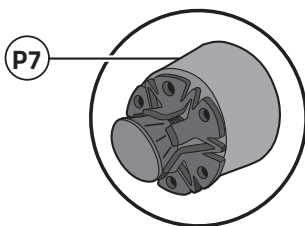
- 1A.** Flip over cooler and lay on the floor or work table top side down.
- 1B.** Using a flat head screwdriver or pry tool, remove the four rubber feet of the cooler.

Tips and Warnings:

- Always use gloves when removing cooler feet.
- Always wear eye protection.
- Always set the cooler on a towel or cloth to protect the cooler and any work surface.
- Use care to make sure you do not damage the cooler when removing the feet.
- Do NOT allow children under 16 to attempt to assemble the GOFR Cooler Cart.
- All coolers are a little different, so you may need to unscrew the existing feet.
- If you are having trouble removing the feet, consult the video instructions on www.gofroutdoors.com

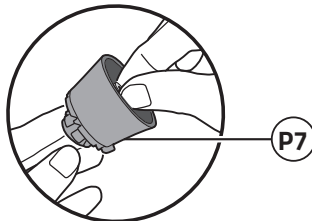
STEP 2

Chassis Cooler Connectors

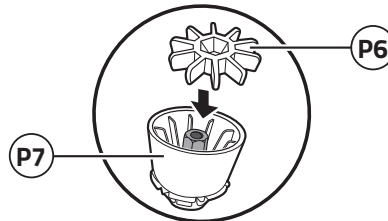


Anchors and Wedges:

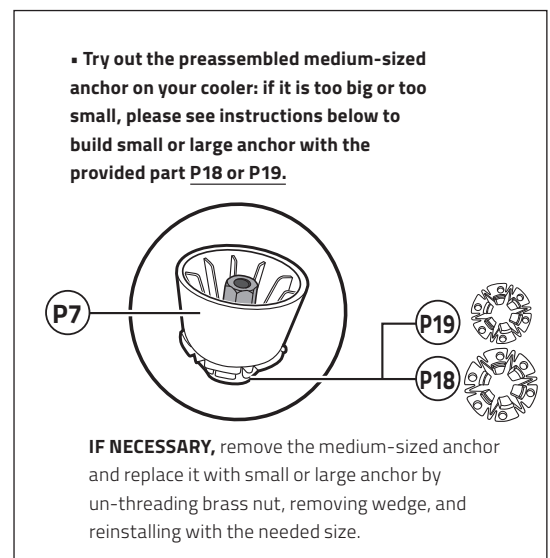
- GOFR preassembles our patented cooler connectors in a medium size anchor.
- Our anchor/wedge system allows you to connect the GOFR cart to your cooler without screws or causing damage to your cooler.
- GOFR research indicates that most of coolers have medium sized foot holes.



- Insert the Chassis Cooler Connectors (P7) into the holes in the cooler.
- Tighten brass fitting to secure the connection.



Place Star Lock (P6) into cup to lock the brass fittings in place.



TIP - For YETI® and RTIC® coolers, it is recommended to use the "inside" hole for installation when appropriate.

STEP 3

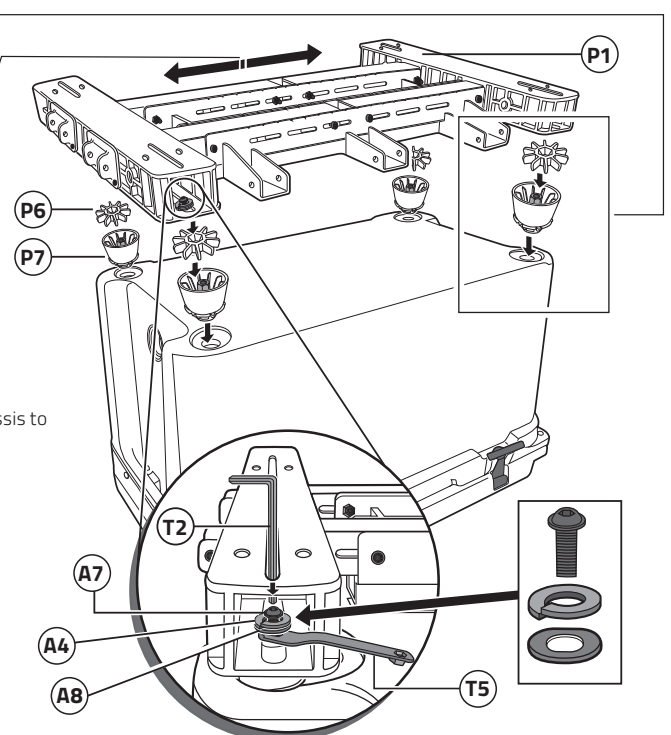
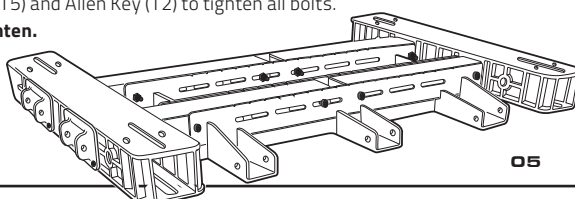
Adjust Chassis Length, and Center on Cooler.

- Install the Wedges (P) into small holes on your cooler under the original feet you just removed. Hand-tighten the hex standoff until snug. Using the supplied 10mm wrench (T3), tighten until firm, but do not overtighten. Usually only an extra 1/2 turn is needed.
- Adjust Chassis (P1) for width to match the brass fittings on the four corners of the cooler.
- Center the Chassis on the cooler for best panel performance.
- Use the guide slot on the Chassis and the brass fittings to help align the Chassis.
- Center the Chassis laterally by sliding over cooler connectors. Tighten screws to secure Chassis to connectors. Adjust center rack to be centered lengthwise on the cooler.
- Tighten 4 center screws to secure connection.

Tighten the chassis.

- Check to make sure the chassis is centered on the cooler as shown on the right.
- Use GOFR Tool (T5) and Allen Key (T2) to tighten all bolts.

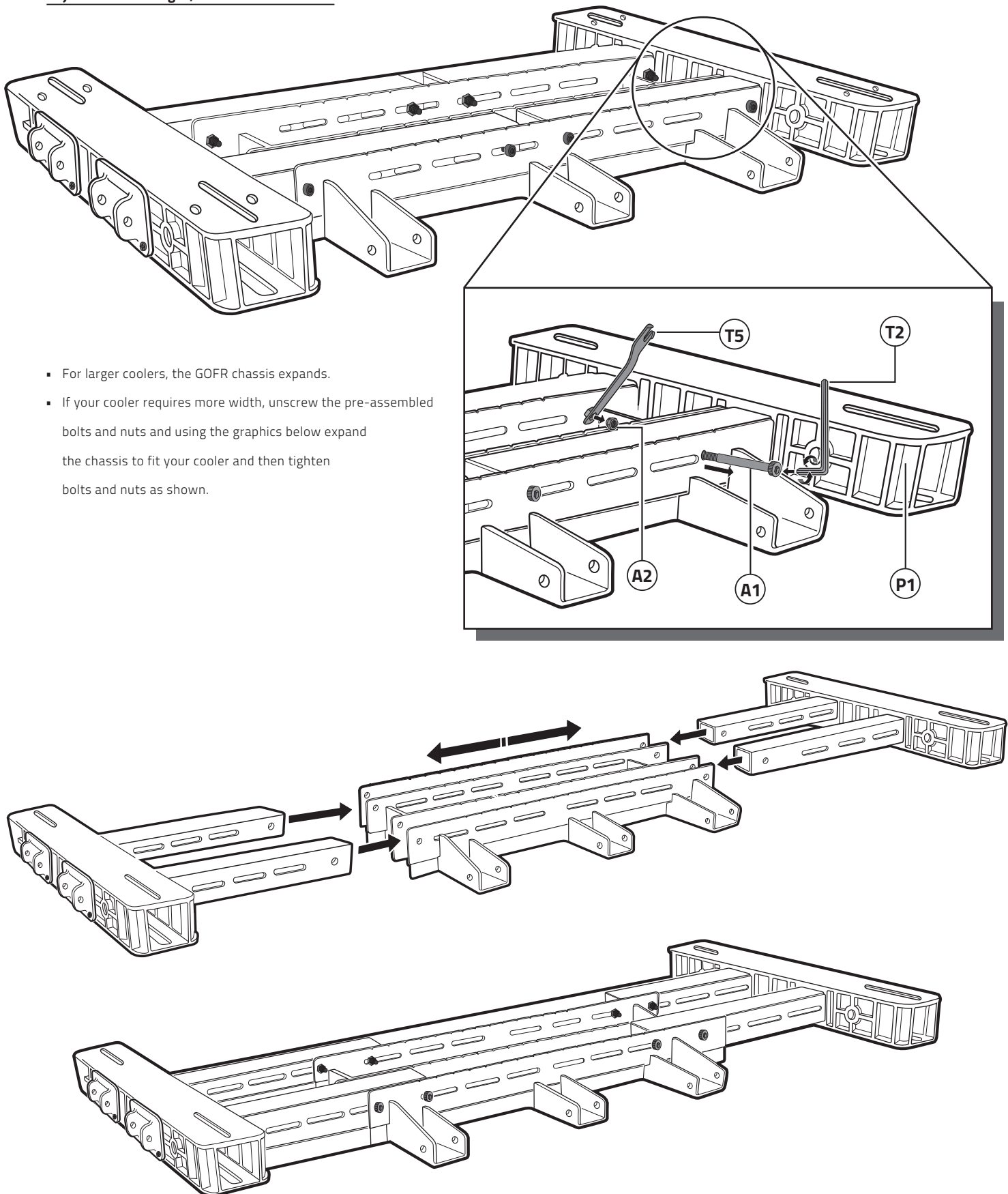
Do Not Overtighten.

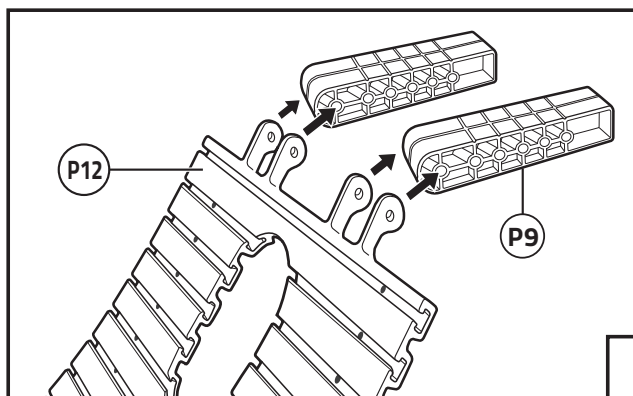


STEP 3A

Adjust Chassis Length, and Center on Cooler.

- For larger coolers, the GOFR chassis expands.
- If your cooler requires more width, unscrew the pre-assembled bolts and nuts and using the graphics below expand the chassis to fit your cooler and then tighten bolts and nuts as shown.



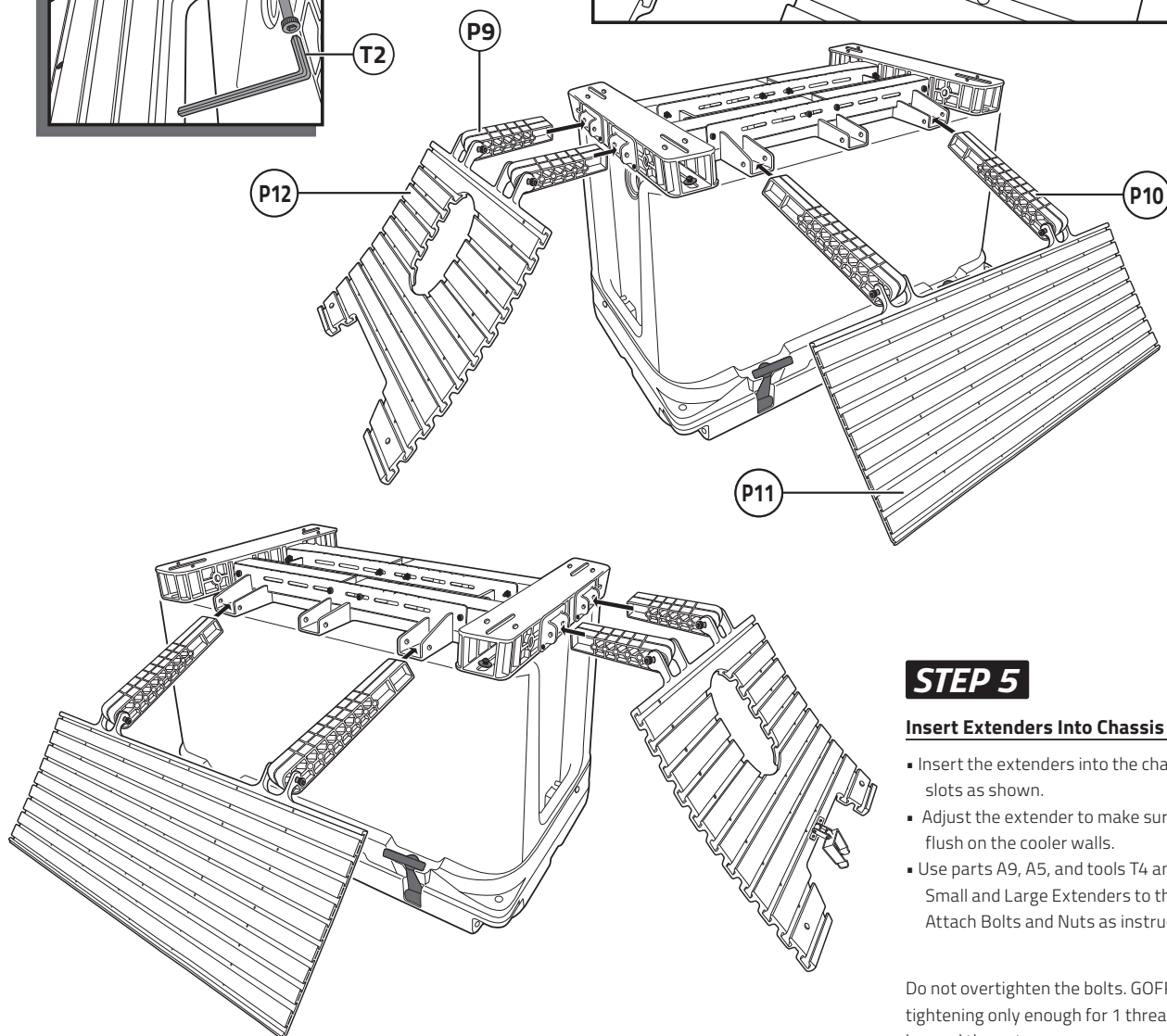
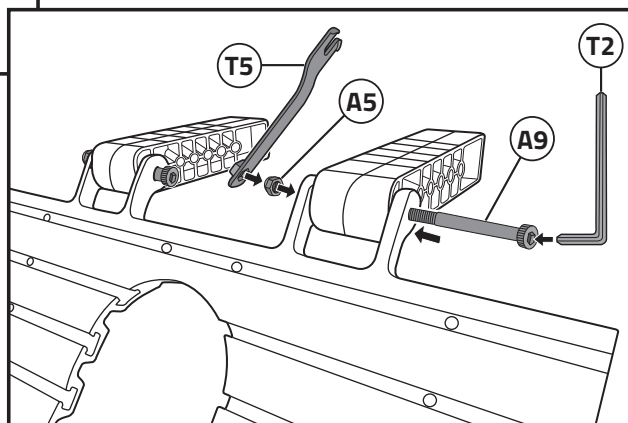
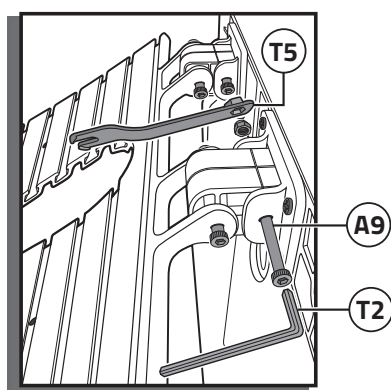


STEP 4

Panel and Panel Extender Assembly

- Attach the Small Panel Extenders (P9) to the Small Accessory Panels (P12).
- Attach the Large Panel Extenders (P10) to the Large Accessory Panels (P11).
- Use the parts/tools A5, A9, T2, and T5.

– Do not overtighten the bolts. GOFR suggests tightening only enough for 1 thread to be showing beyond the nut - panels are designed to move freely.



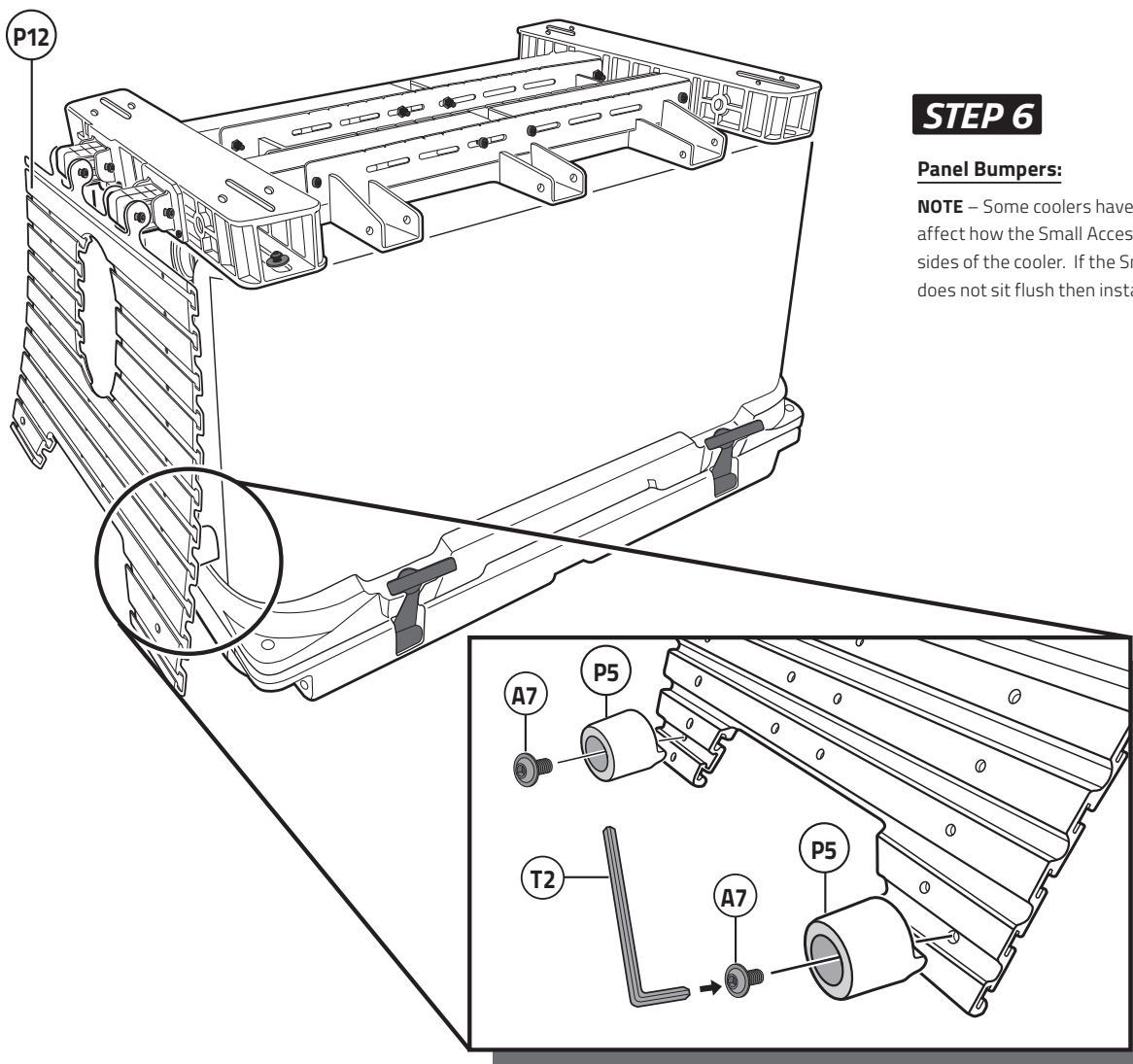
STEP 5

Insert Extenders Into Chassis

- Insert the extenders into the chassis connection slots as shown.
- Adjust the extender to make sure the panels fit flush on the cooler walls.
- Use parts A9, A5, and tools T4 and T2 to attach Small and Large Extenders to the chassis. Attach Bolts and Nuts as instructed in Step 4.

Do not overtighten the bolts. GOFR suggests tightening only enough for 1 thread to be showing beyond the nut.

TIP - Please go to www.GOFROutdoors.com for video tips and guidance.



STEP 6

Panel Bumpers:

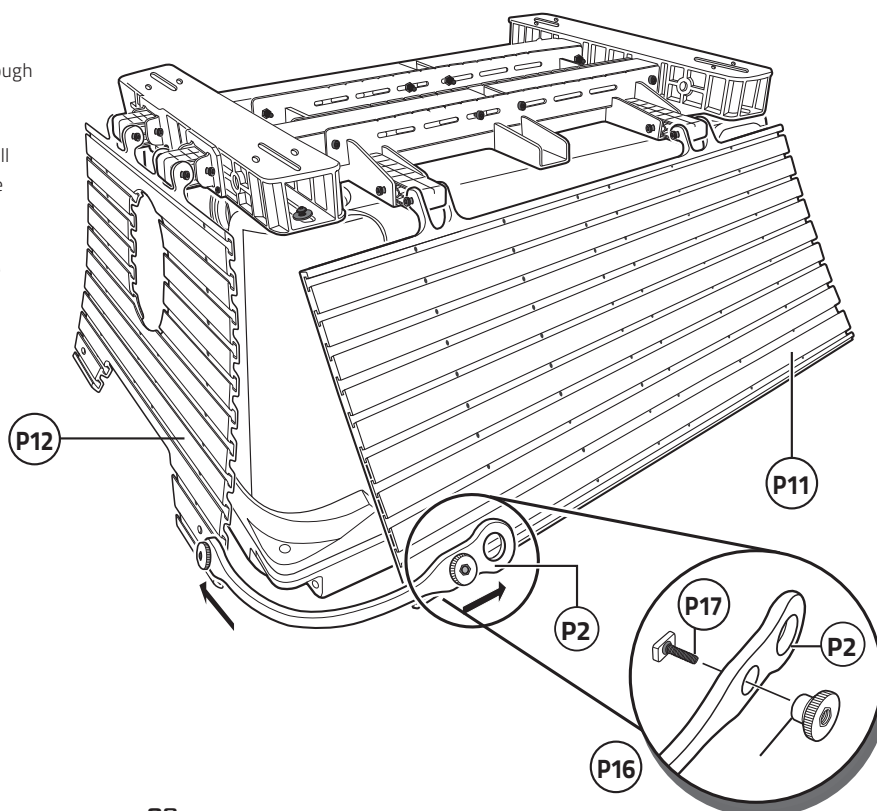
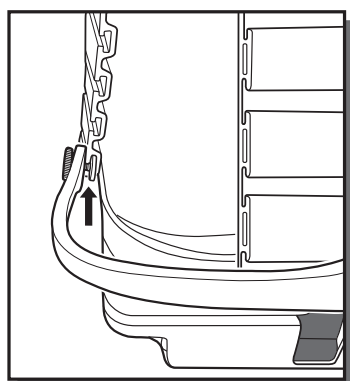
NOTE – Some coolers have different shapes that affect how the Small Accessory Panels sit on the sides of the cooler. If the Small Accessory Panel does not sit flush then install the Panel Bumpers (P5).

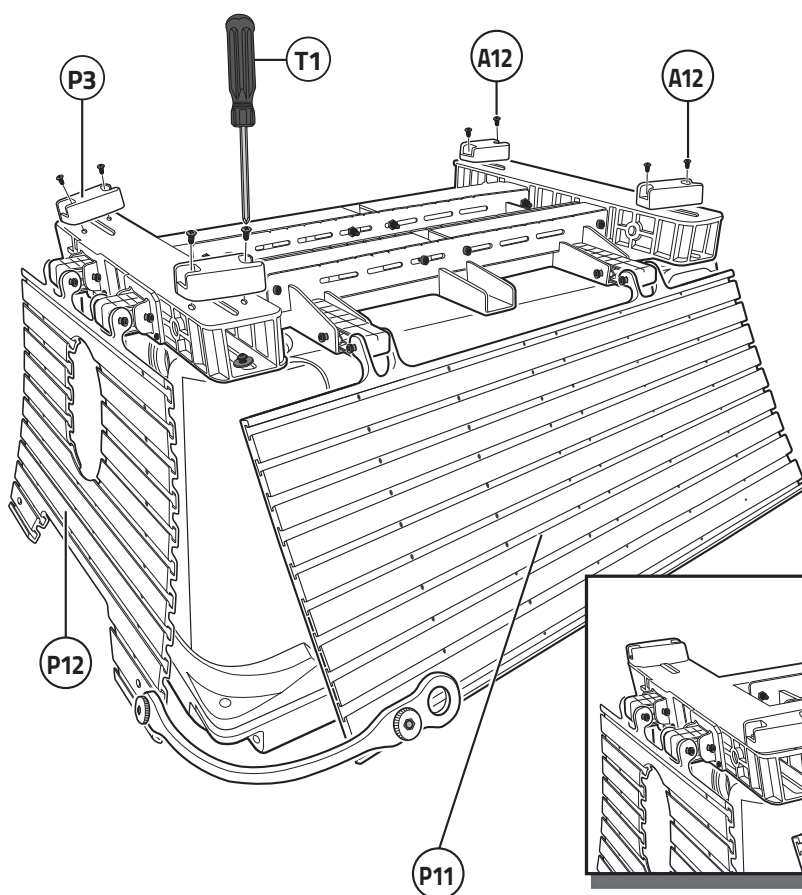
Attach the Panel Bumpers to the inner side of the Small Accessory Panels so they sit between the Panel and the cooler.

STEP 7

Strap Assembly and T-Bolt Connection

- Assemble the Straps (P2) by inserting the T-Bolts (P17) through the two smaller holes on the Straps and loosely tighten them together with Thumb Nut (P16).
- Insert the back of the T-Bolt into the top top slot of the Small Accessories Panel. The side without the finger loop should be inserted into the Small Accessory Panel. Center it in the slot and finger tighten the Nut.
- Insert the other end Strap and T-Bolt into the top slot of the adjacent Large Accessory Panel. Lightly pull the Strap to take up any slack and tighten the thumb nut.
- Repeat steps on other corners.



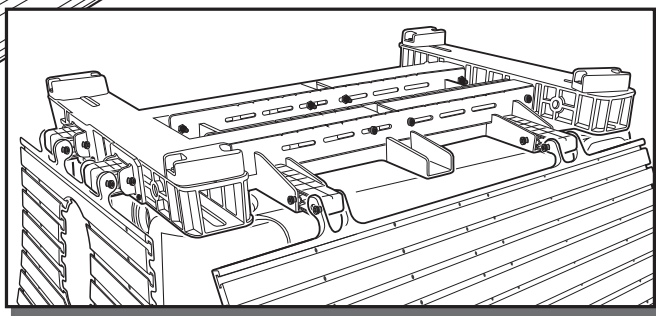


STEP 8

Attach Rubber Feet

- Attach the Rubber Feet (P3) as shown on the left.
- Using screwdriver (T1) attach Rubber Feet (P3) into the chassis as shown.
Use Foot Screws (A12) to attach and tighten only enough to slightly compress the rubber foot.
- Once complete, **carefully lift cooler and turn it right side up and place it on the floor.**

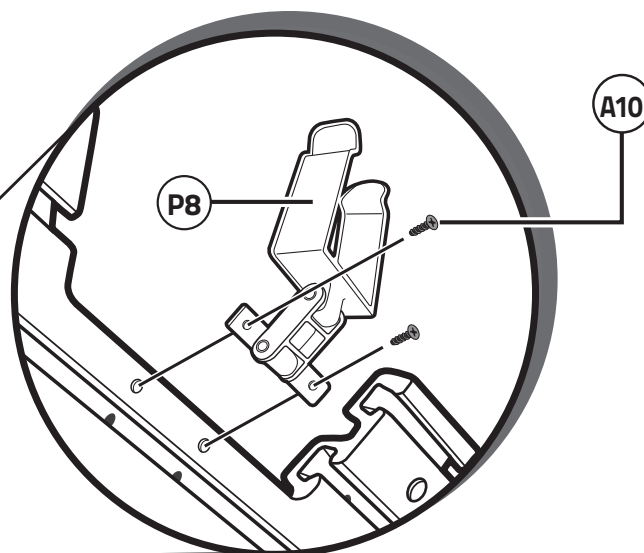
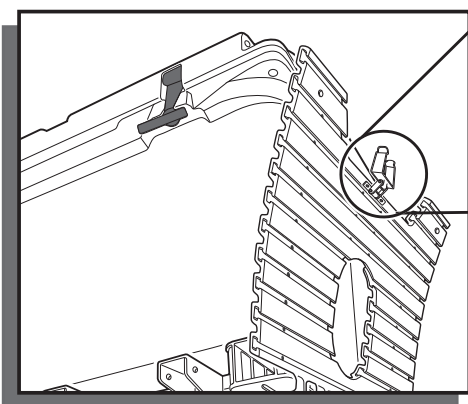
NOTE - Recheck the tension on the straps once the cooler is turned over. Now is the time to pull the straps tight one at a time once all four are installed.



STEP 9

Install Handle Clip

- Locate mounting holes on the side opposite the drain plug and install the Handle Clip (P8) with the Mounting Screws (A10).

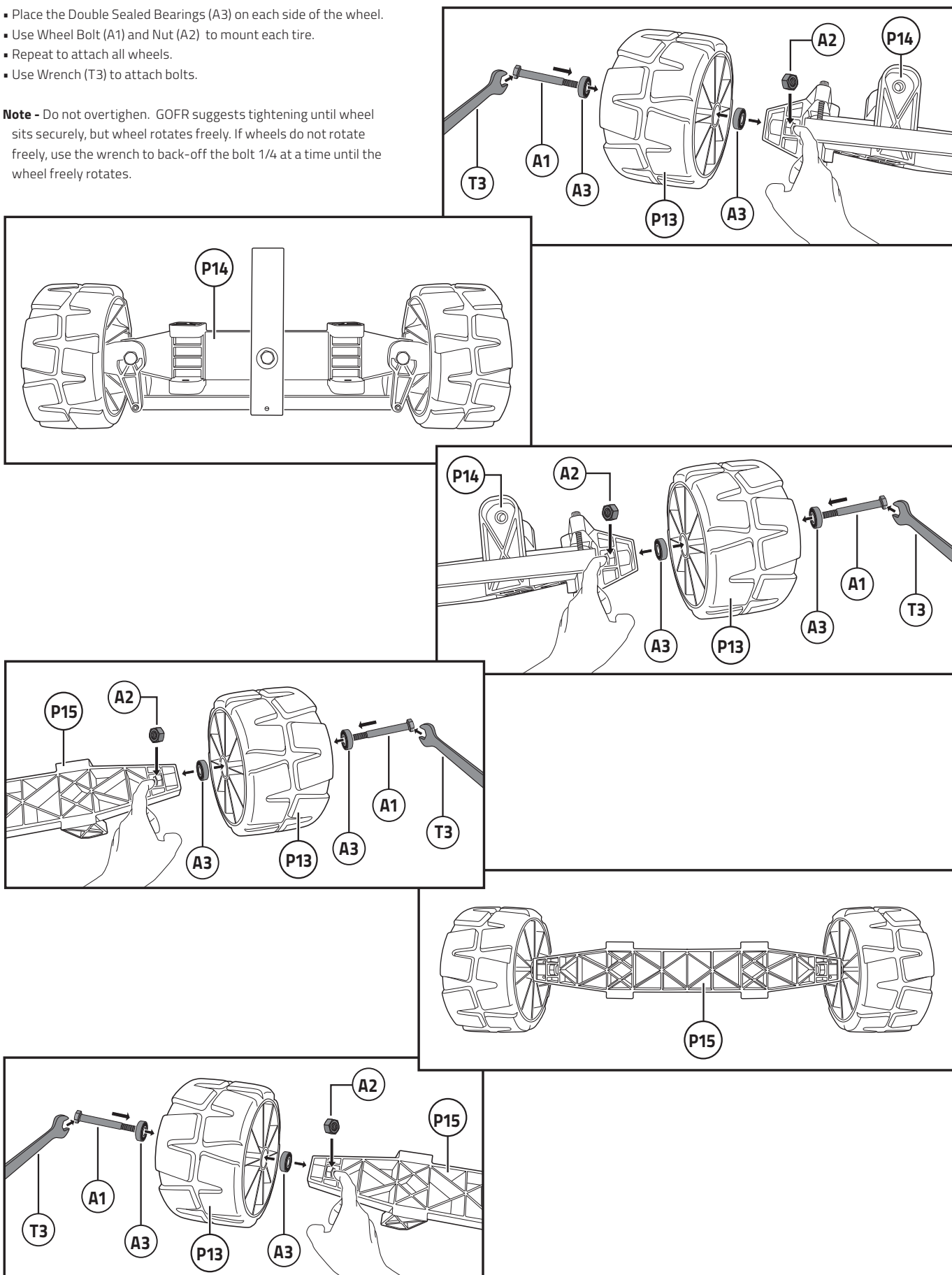


STEP 10

Assemble the Wheels

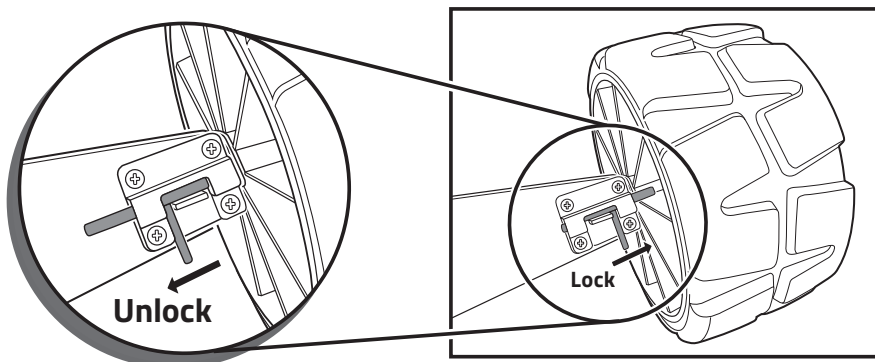
- Place the Double Sealed Bearings (A3) on each side of the wheel.
- Use Wheel Bolt (A1) and Nut (A2) to mount each tire.
- Repeat to attach all wheels.
- Use Wrench (T3) to attach bolts.

Note - Do not overtighten. GOFR suggests tightening until wheel sits securely, but wheel rotates freely. If wheels do not rotate freely, use the wrench to back-off the bolt 1/4 at a time until the wheel freely rotates.



STEP 11

Correct Operation Of Wheel Locks



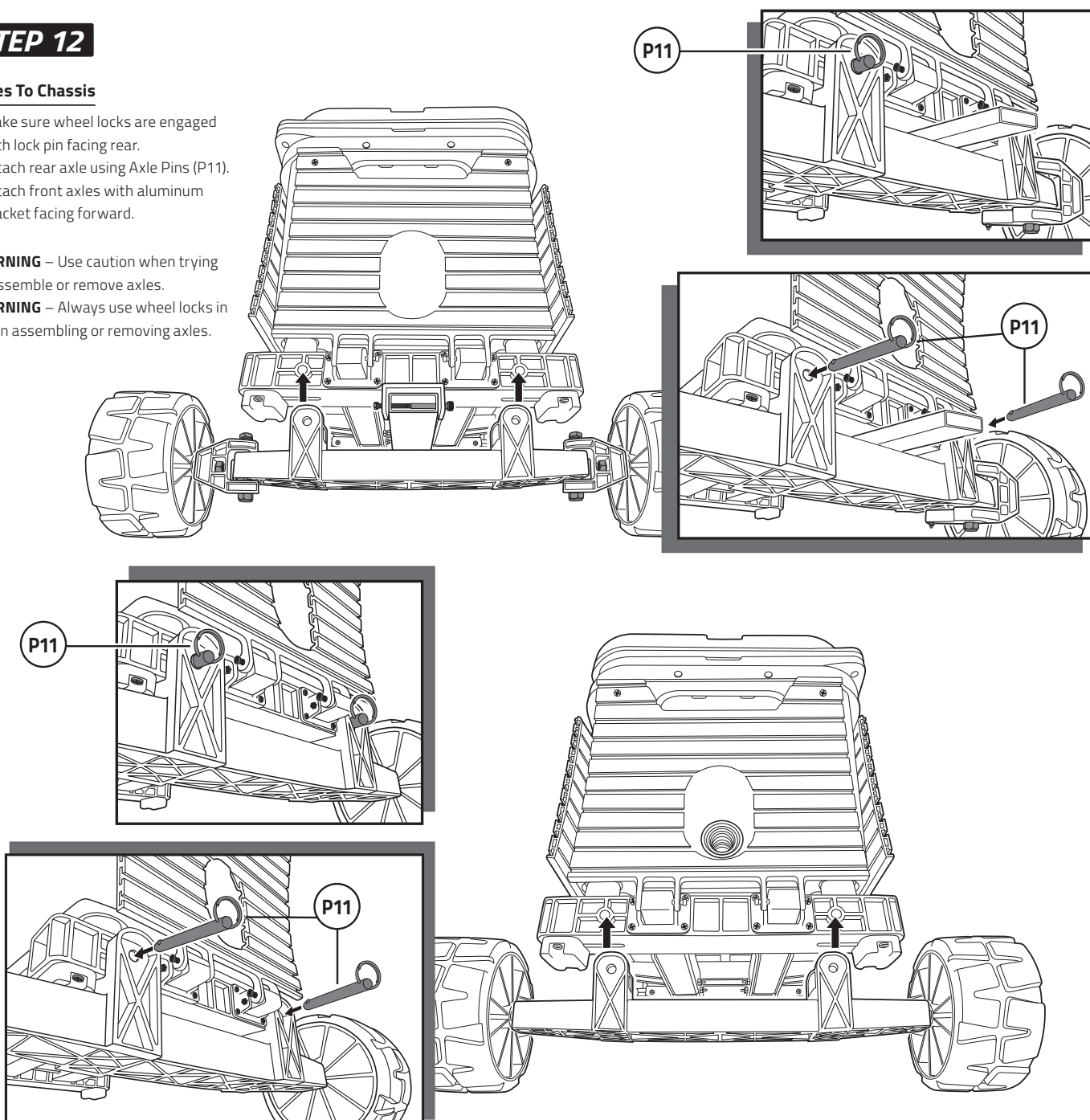
STEP 12

Axles To Chassis

- Make sure wheel locks are engaged with lock pin facing rear.
- Attach rear axle using Axle Pins (P11).
- Attach front axles with aluminum bracket facing forward.

WARNING – Use caution when trying to assemble or remove axles.

WARNING – Always use wheel locks in when assembling or removing axles.



STEP 13

Attach Steering And Adjust Handle

- Make sure wheel locks are engaged.
- Attach rear axle using Axle Pins (P11).
- Lock rear wheels once attached.
- Attach front axles.

