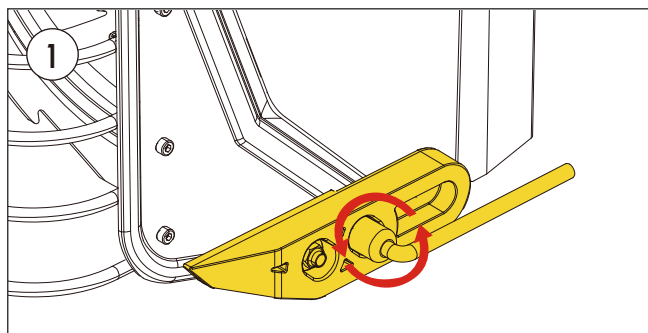
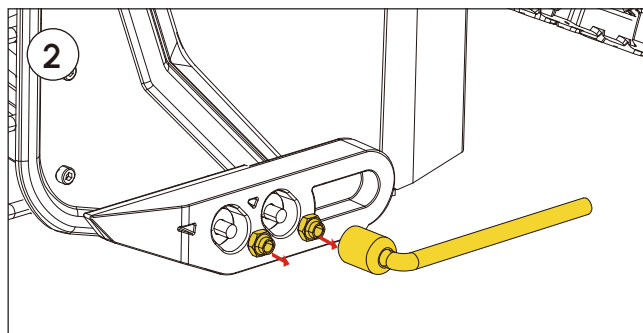


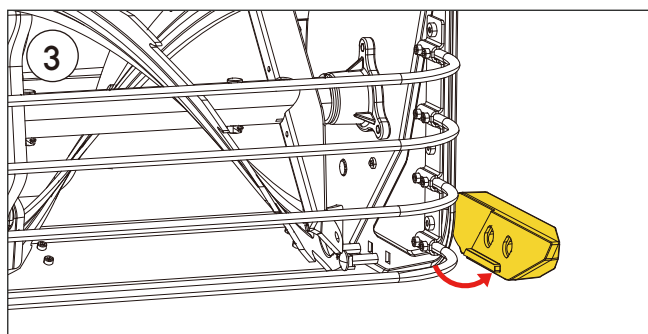
3.5.1 Removing Skid Shoes (optional)



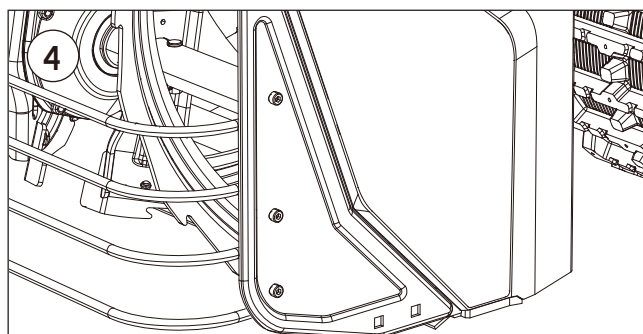
Locate Socket #2, which is provided in the package, and find the location for the skid shoes.



Unscrew the two bolts in one of the skid shoes.



Take off the skid shoe. Please ensure that the skid shoes are stored safely as they may be required for future use.



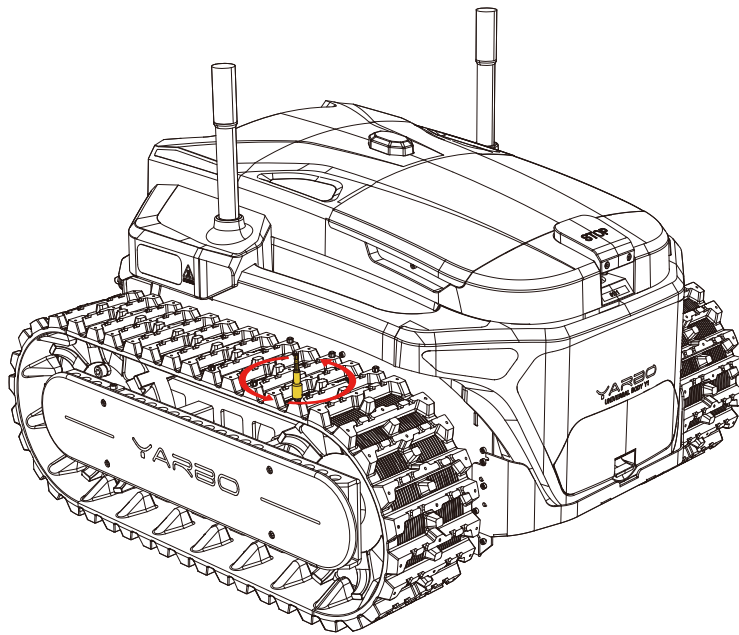
Please repeat the entire process and remove the skid shoe from the other side.

3. Setup Guide

3.5.2 Removing Anti-slip Studs (optional)

Anti-slip studs are designed to prevent tracks from slipping and to increase the friction between the track and the surface it traverses. They are crucial for maintaining the stability and maneuverability of Yarbo, especially in adverse conditions.

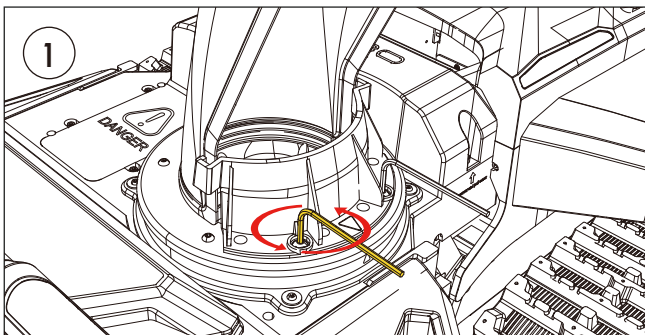
If there are special circumstances that require the removal of anti-slip studs, such as using the track for lawn mowing, please follow the following step to remove the studs.



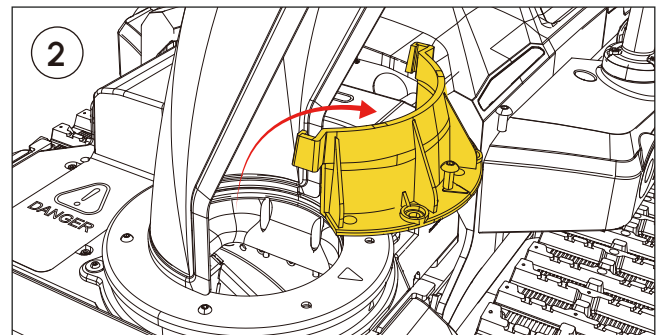
Loosen all the anti-slip studs on the track with Socket #1 or any electronic tools(not provided).

3.5.3 Removing the Snow Plume Diverter (optional)

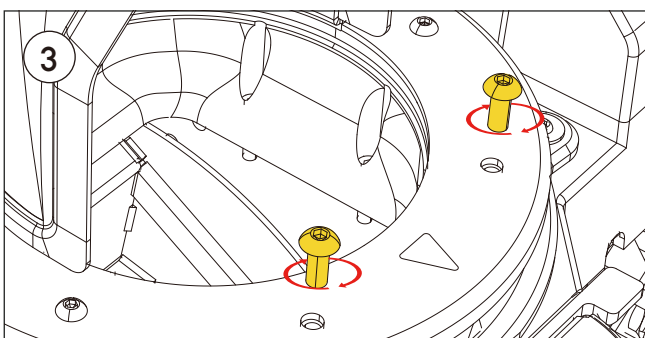
The Snow Plume Diverter should be removed when Yarbo is dealing with wet snow. The purpose of the Snow Plume Diverter is to provide a stream of snow when throwing common types of snow. When the snow is wet, this device can make the impeller and the chute more likely to clog. Shut down Yarbo completely before removing the Snow Plume Diverter.



Unscrew and Remove the two Snow Plume Diverter connection bolts using Allen Key #2.



Remove the Snow Plume Diverter.

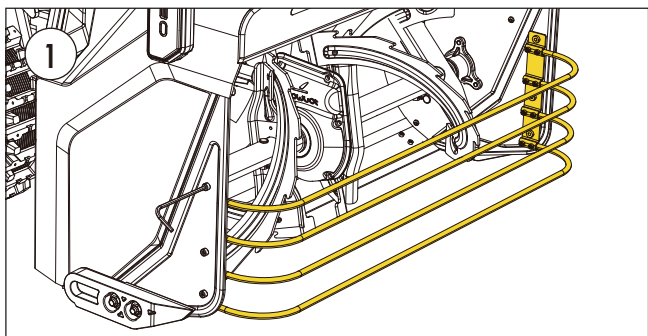


Tighten the two **Snow Plume Diverter connection bolts** just removed.

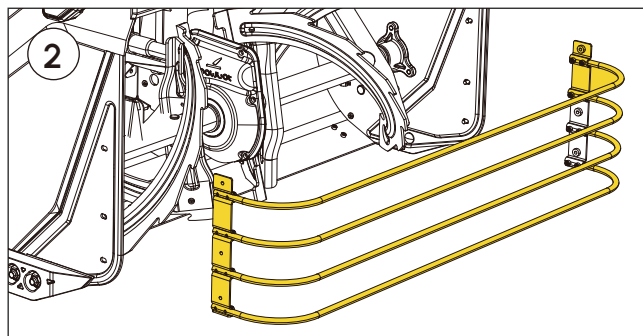
3. Setup Guide

3.5.4 Removing Snow Blower Protection Fence (optional)

Snow Blower Protection Fence serves as a vital defense mechanism, primarily dedicated to ensuring pedestrian safety by acting as a protective barrier for critical machine components, including impellers or augers. The protection fence of a snow removal robot like Yarbo can be uninstalled under special circumstances, such as when dealing with heavy snowfall where reduced resistance is necessary to ensure smooth operation.



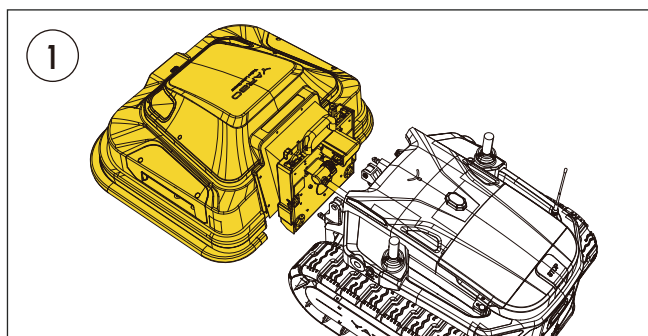
Unscrew the bolts in both sides of the protection fence using Allen Key #2 provided in the package.



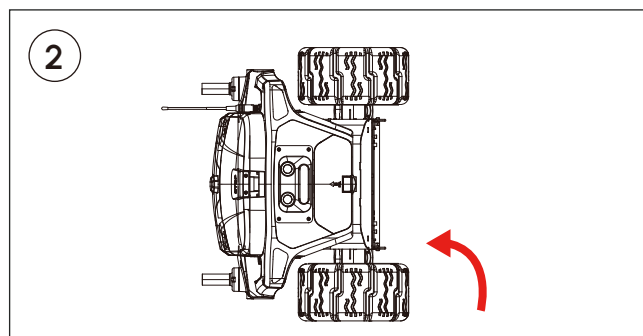
Remove the protection fence and safely preserve the bolts and fence.

3.5.5 Track Replacement (optional)

We provided different types of track for different usages. For lawn purposes, please locate the Quick-detach track located in the package.

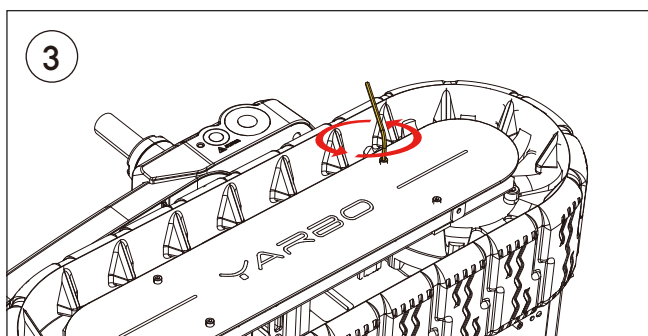


Please remove the module in the front for better adjusting the track.

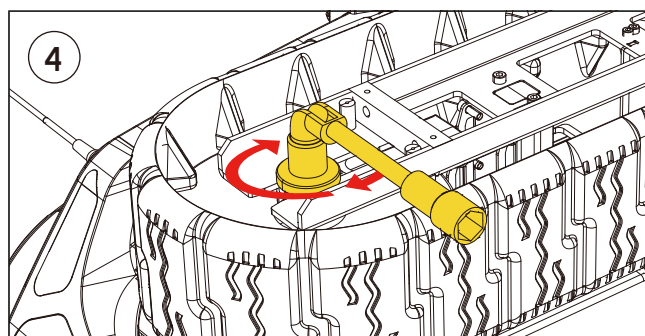


Rotate the Yarbo Core to a vertical position on its side.

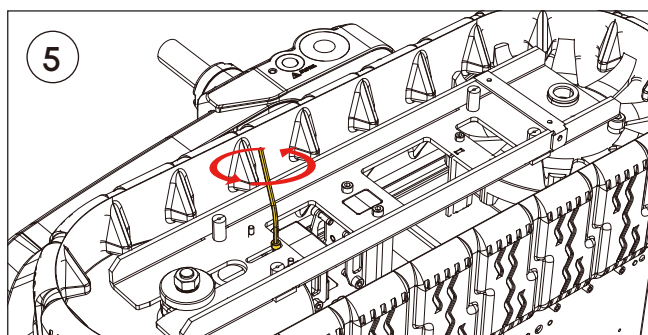
3. Setup Guide



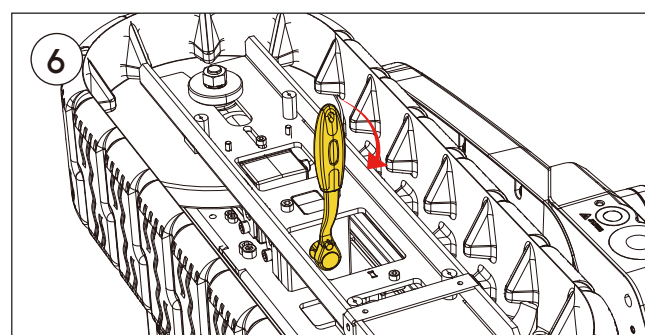
Remove the Side Panel by unscrewing the four bolts shown in the picture using Allen Key#2.



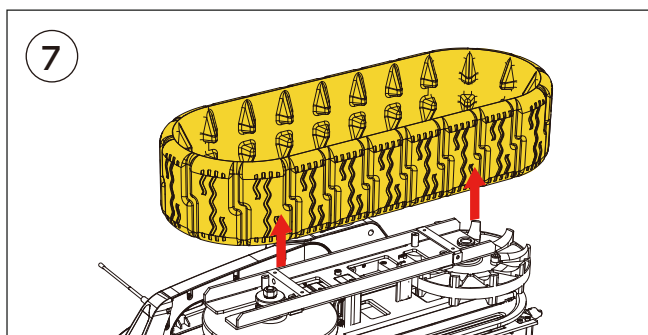
Locate L-Shaped Socket Wrench for Track provide in the package and use this tool to loosen the bolt shown in the picture.



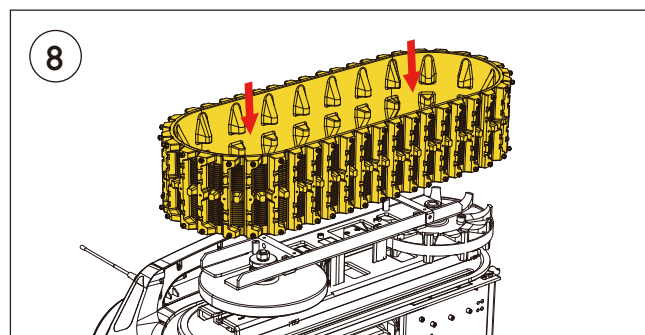
Unscrew the bolt shown in the picture using Allen Key#4



Locate the Track Wrench in the package and loosen the bolt shown in the picture.

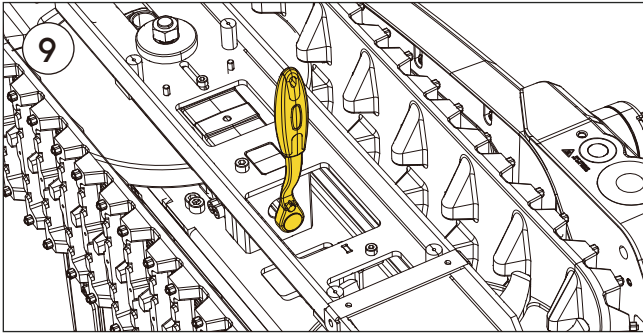


Tap both ends of the track and carefully detach the track from the Yarbo Core. If it is still too hard to detach the track, please repeat step 4 and step 5.

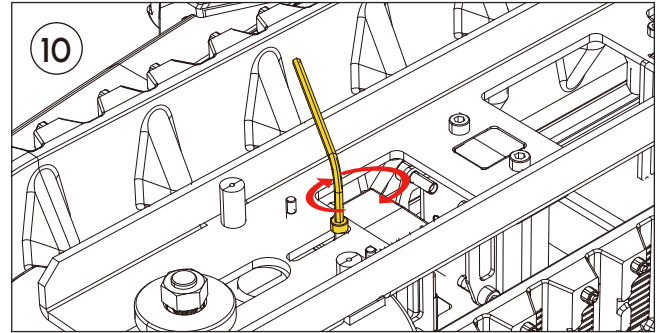


Locate the Snow Track provided in the package and install the Snow Track. Please ensure the track direction is correct as shown in the picture.

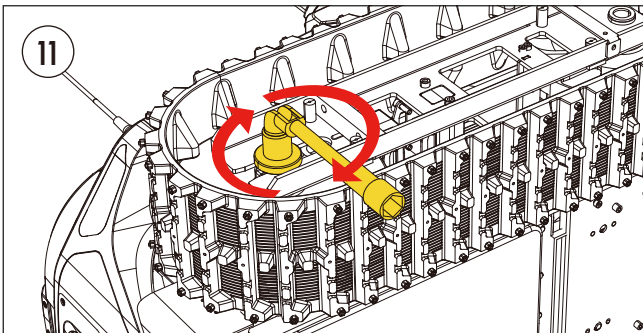
3. Setup Guide



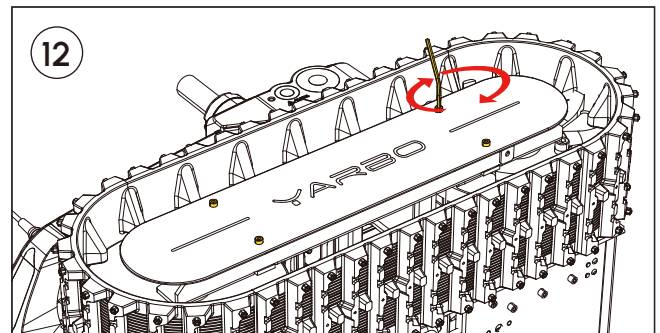
Locate the Track Wrench and tighten the bolt.



Tighten the bolt using Allen Key#3



Locate L-Shaped Socket Wrench for Track and use the tool to tighten the track.



Place back the Side Panel and screw the four bolts to tighten the panel using Allen Key#2.