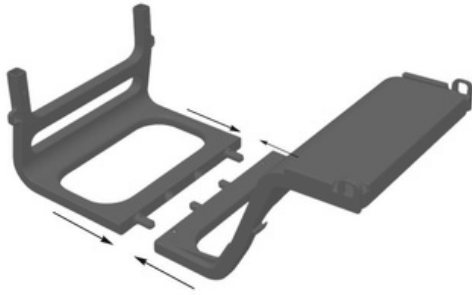
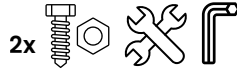




NovaNavigator Assembly Instructions



Align the two lower frame pieces and push together, as shown in the photo, until the two pieces are flush.

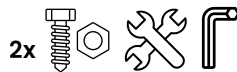


Insert two bolts upward through the bottom of the frame. Thread a nut onto each bolt from the top and tighten until snug.



Slide both rear support bars into the openings on the lower frame, then secure each bar with a nut and bolt.

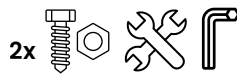
- Make sure the recessed nut pockets on the support bars face forward, matching the nut pockets on the lower rear frame.



Insert each bolt from back to front. Thread a nut onto the exposed end of each bolt at the front and tighten until snug.



Position the pre-assembled top half of the NovaNavigator over the bottom. Slide the top bars into lower ones as shown until the 2 pieces are flush.



Insert each bolt from back to front. Thread a nut onto the exposed end of each bolt from the front and tighten until snug.



WARNING!

- Do not over-tighten bolts. Tighten only until snug. Over-tightening may cause damage to the plastic
- Do not remove white PTFE tape where parts connect. Tape is there to reduce squeaking between parts.
- IMPORTANT : To avoid excess stress on the lower rear portion, use the platform connecting straps shown here:



Scan QR code for a video showing how to:

- Place the backpack in the frame
- Attach a lower back cushion(sold separately)
- Attach backpack security straps
- Attach platform connecting straps
- Attach a leash through the leash loop

