

Smart N Go Setup Guide



Required Tools

This machine requires a more involved setup than a traditional micro market. The tools in BOLD will absolutely save hours of work and are highly recommended.

- Laser level with tripod. <u>https://www.amazon.com/Johnson-Level-40-0921-Self-Leveling-Horizontal/dp/B0038227QM</u>
- ► 5/64 Hex head bit
- ► #1 Phillips bit
- Small flat head screwdriver (To attach 24v cable to 24v)
- 90* Power ratchet 3/8 drive (for leveling mkt)
 - https://www.amazon.com/Milwaukee-2457-21-Cordless-Lithium-Ion-Ratchet/dp/B006GKFWSS
- ▶ 19mm socket 3/8 drive (This cannot be deep well socket. This will be used in leveling mkt.)
- ▶ 12mm socket 3/8 drive
- ▶ 1/2" socket 3/8 drive
- ► 3" 3/8 drive extension
- Magnetic bit holder "stubby" 57mm or 2 3/4" (This can be replaced with a "stubby" Philips screwdriver with a fine tip.)
 - https://www.amazon.com/Wiha-28103-Magnetic-Holder-Stubby/dp/B004A910HO
- Precision Pick
- ▶ 9/64 drill bit (pilot hole for set screw)





The Crates (image)

- This is cabinetry and additional parts crate. This crate can be set on its side and is the largest of the crates. Note the metal ramp on the side. This detaches and will be used later.
- The other crate type is slightly smaller but houses the modules. These crates can NOT be set on their side.





Removing the front panel (video – 48 seconds)

Do not attempt to decrate your Smart N Go system without at least one helper. It is designed to be a 2-3 person job.

https://vimeo.com/293993515/03923716e7





Removing the frame screws (video – 50 seconds)

https://vimeo.com/293993529/c6fdb27f39





Removing the outer frame (video – 18 seconds)

https://vimeo.com/293993536/11f9469ad9





Metal ramp placement (video – 28 seconds)

https://vimeo.com/293993547/33fcad21b0





Secure metal ramp to pallet (image)







Remove wheel stopper (image)

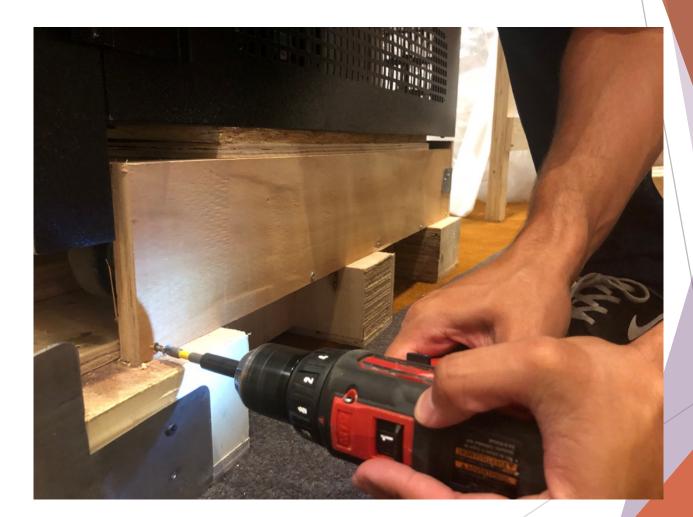






Remove side wooden panel (image)

Remove all four screws at the bottom of the right side panel. DO NOT remove the opposite side panel yet.

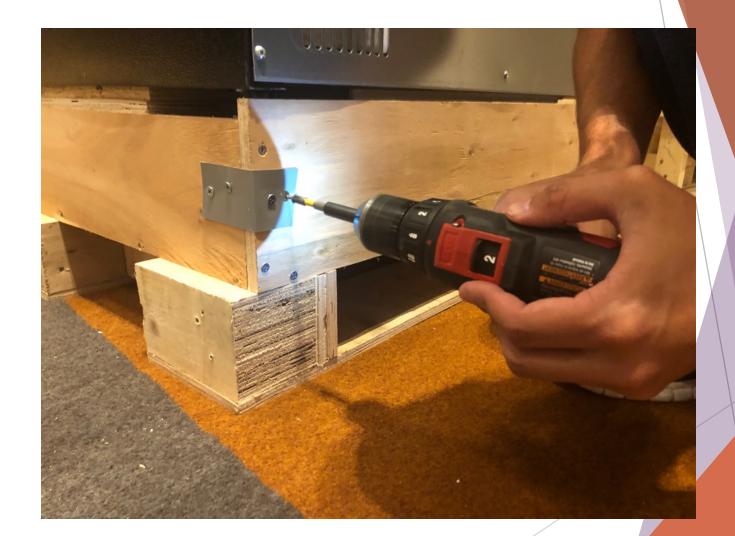






Remove back right metal clasp (image)

Unscrew the two screws that attach the metal clasp to the back wooden panel of the pallet. **DO NOT** remove the other two screws attaching it to the right wooden panel.







What the unscrewed metal L-bracket should look like (image)

This is the view from looking directly at the back-right corner of the pallet. Note that you should bend the bracket so it comes off easier in the next step.







Remove right side wood panel (video – 34 seconds)

https://vimeo.com/293993558/c71f58e329





Attach side metal plate (video – 24 seconds)

https://vimeo.com/293993574/bc0f50790f





Remove rear wood panel (video – 44 seconds)

https://vimeo.com/293993588/9d6d19e204





Remove left side wood panel (image)

This is the view from looking directly at the front left corner of the pallet.







Remove left side wood panel (video – 19 seconds)

https://vimeo.com/293993598/ddc9d113bb





Roll down ramp (video – 22 seconds)

https://vimeo.com/293993613/db1f510e92



