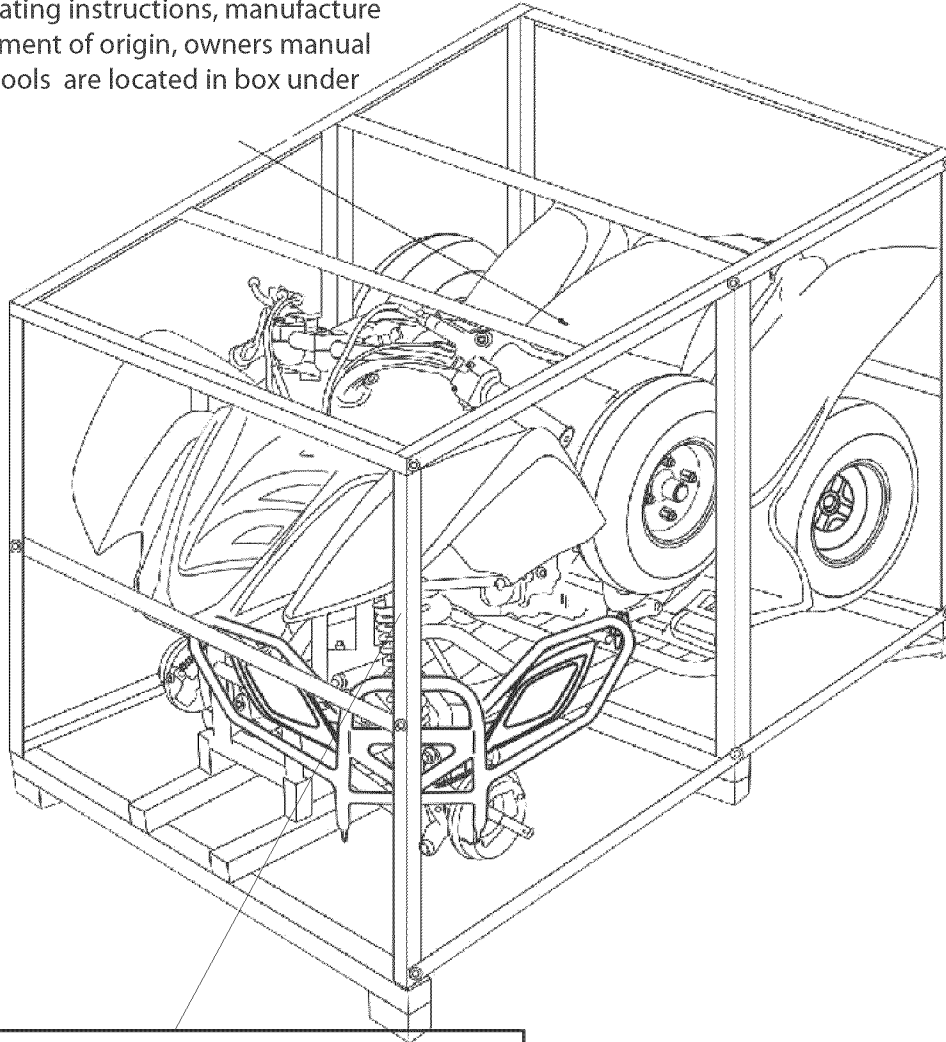
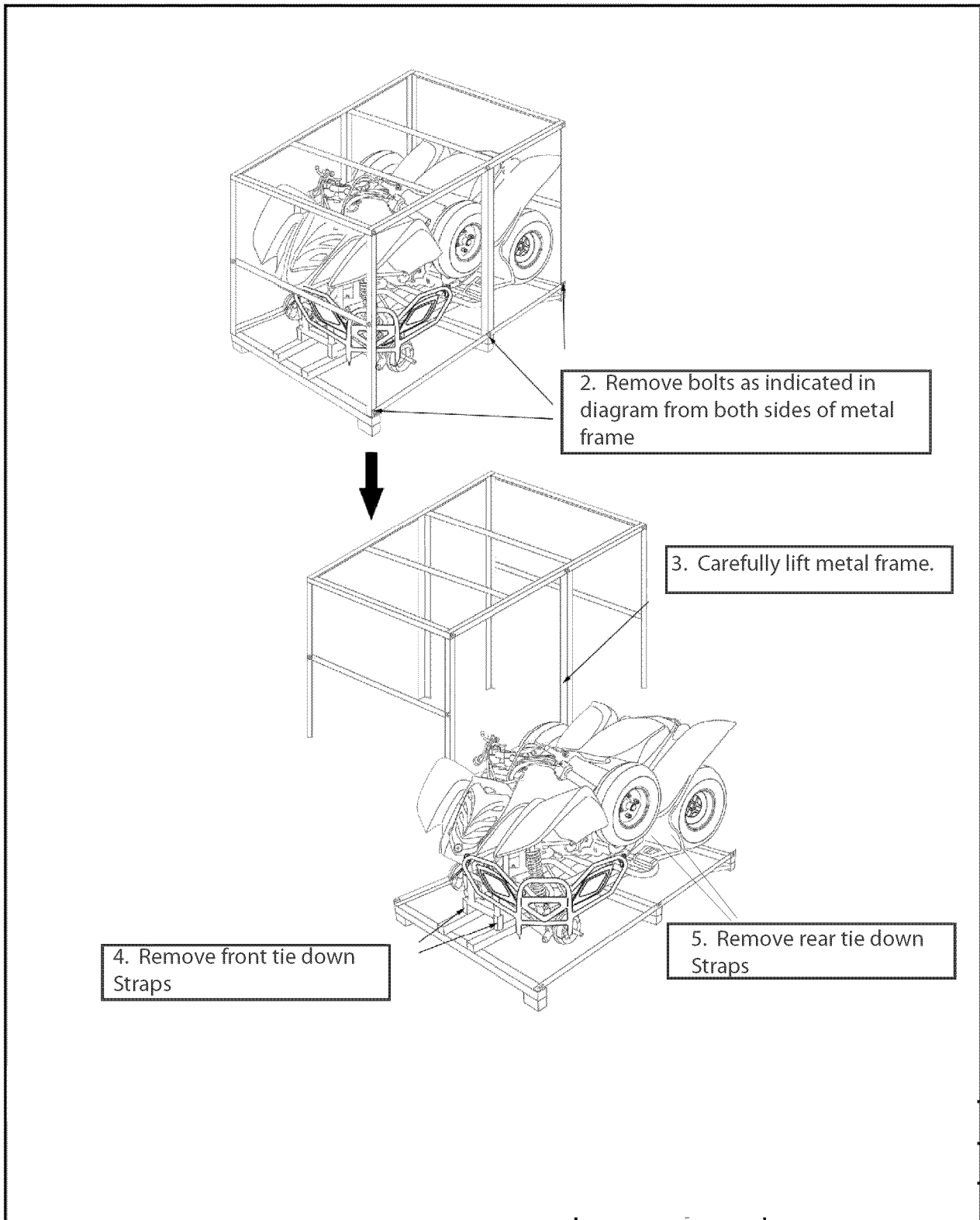


Operating instructions, manufacture statement of origin, owners manual and tools are located in box under seat

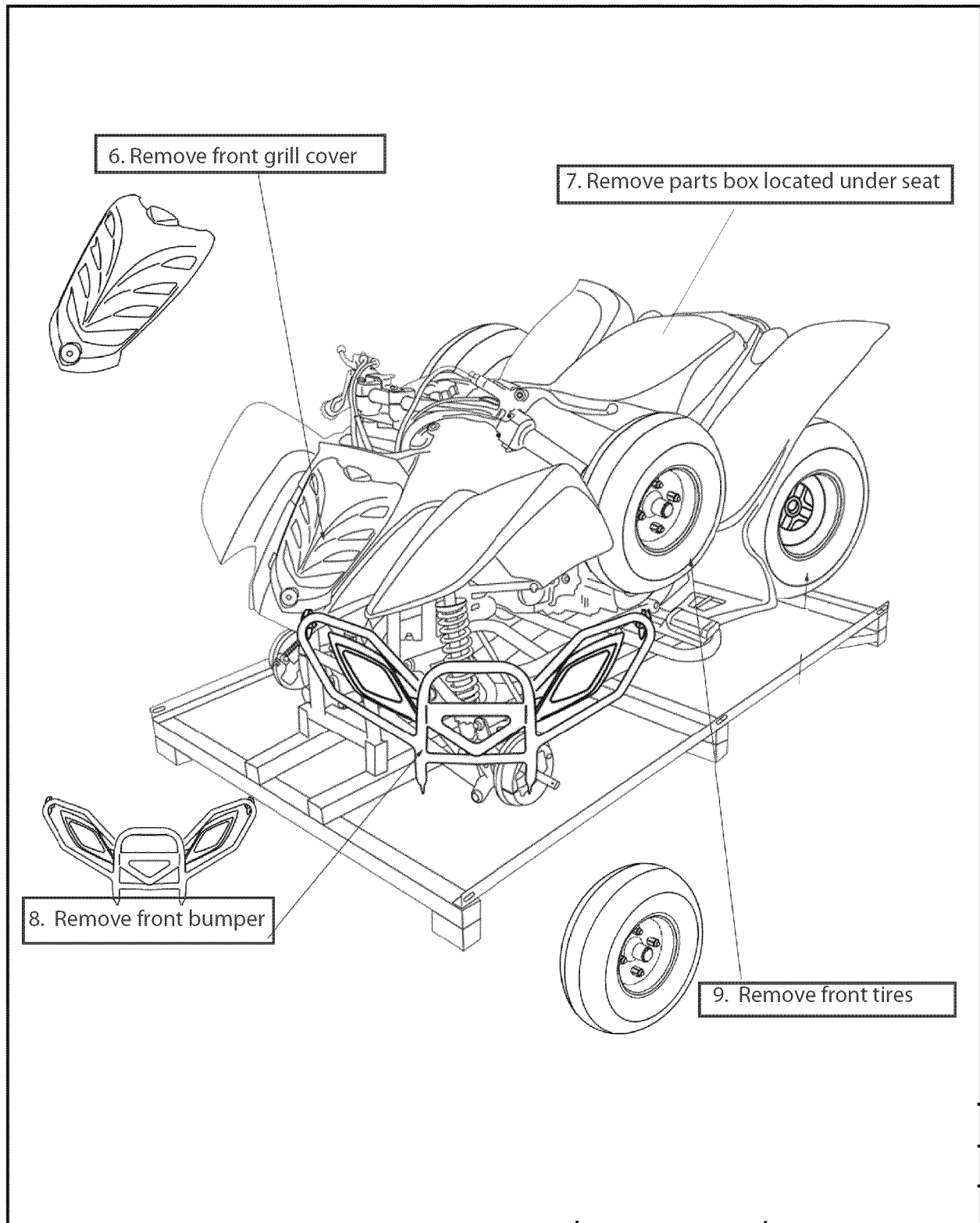


1. Remove cardboard wrapping from metal frame

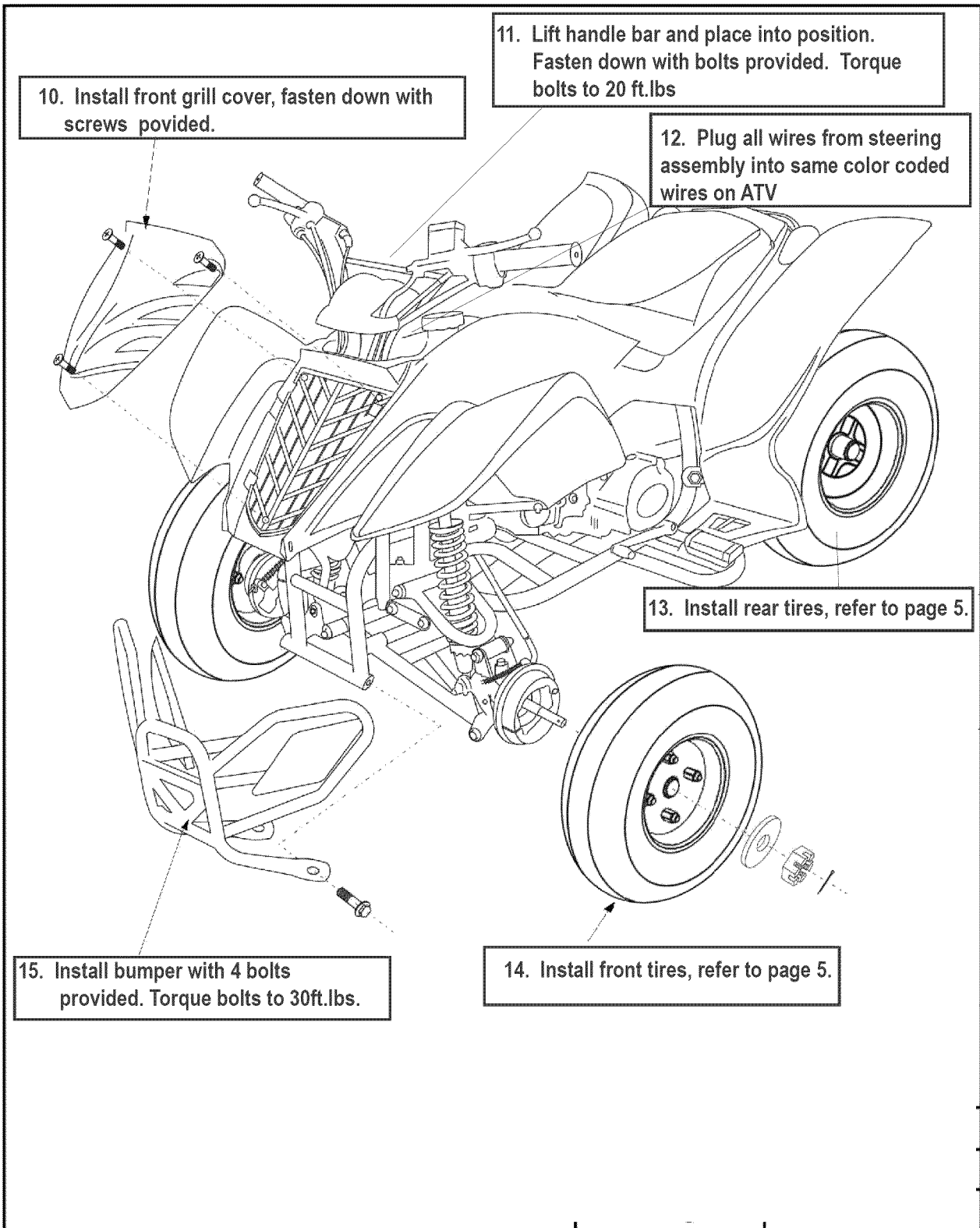
REMOVE FROM CRATE



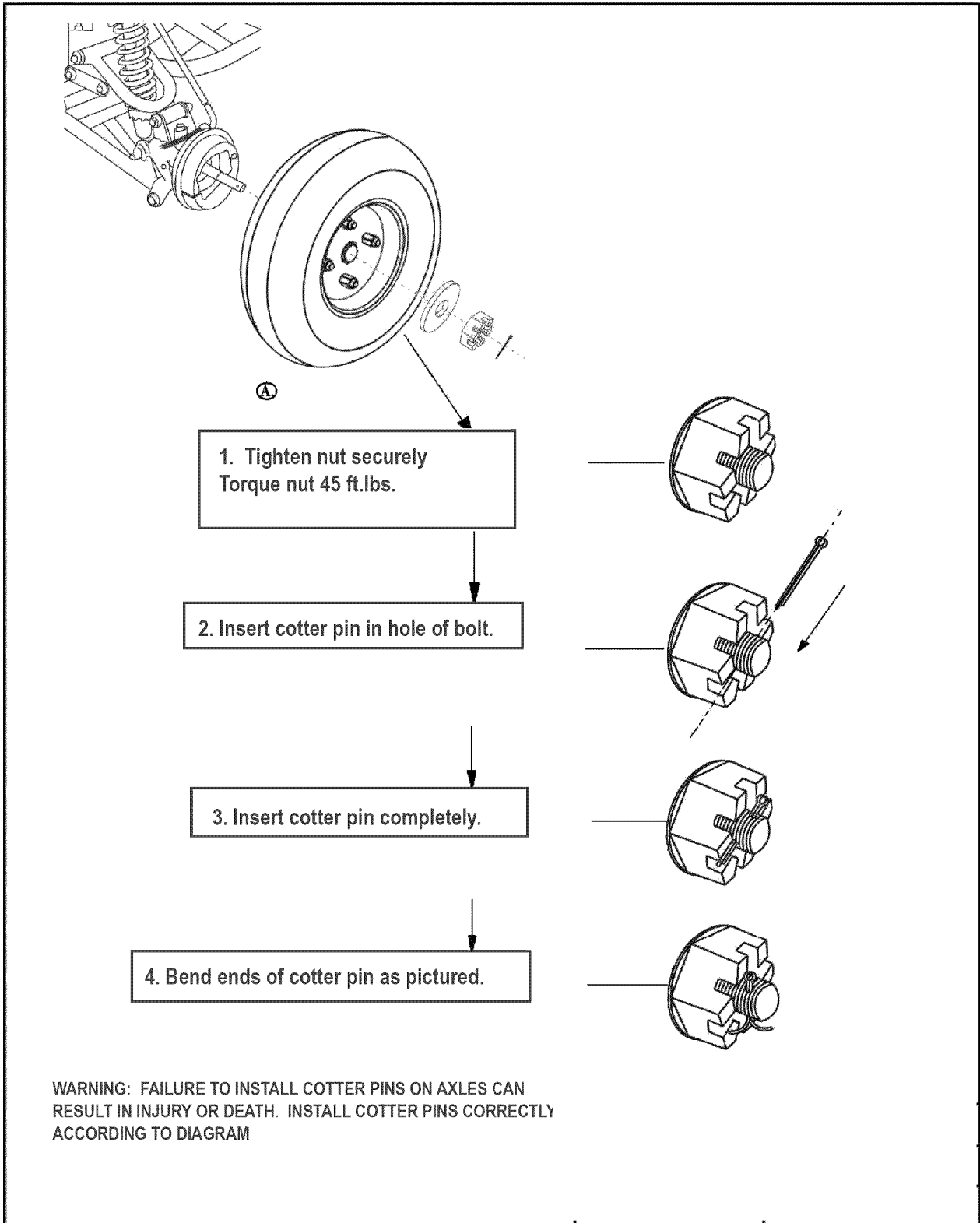
REMOVE FROM CRATE



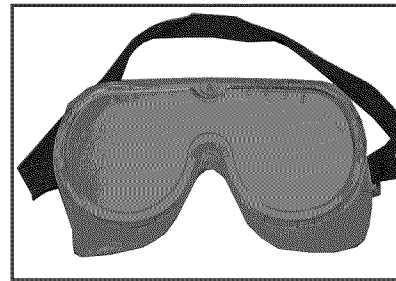
ASSEMBLY



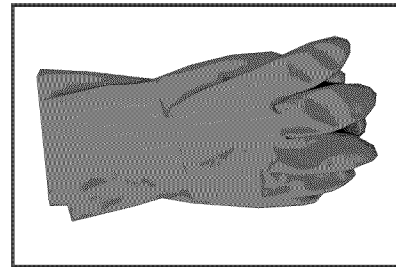
WHEEL ASSEMBLY



BATTERY INSTALLATION



Eye Protection



Rubber Gloves

▲ WARNING

The following procedure is very dangerous and should be performed with the utmost care and attention. Wear protective eyewear, rubber gloves, and have water available should electrolyte come in contact with skin or eyes. **KEEP ALL CHILDREN AWAY FROM THE AREA WHILE THIS PROCEDURE IS BEING PERFORMED.**

POISON – CAUSES SEVERE BURNS

Contains sulfuric acid.

Avoid contact with skin, eyes, or clothing

To prevent accidents, rinse empty container with water.

ANTIDOTE:

External – flush with water

Internal – Call physician immediately. Drink large quantities of water or milk.

Follow with milk of magnesia, beaten eggs or vegetable.

Eyes – Flush with water for 15 minutes and get prompt medical attention.

KEEP OUT OF REACH OF CHILDREN.

BATTERY INSTALLATION

Preparing the battery:

- Place battery on level surface. Remove Vent cap from battery vent located on top side portion of battery. (see figure 20)
- Remove cell caps using a pair of pliers. (see figure 21)
- Wear eye protection and rubber gloves for this step. Cut off tip of electrolyte bottle and attach tube. Place other end of tube in battery and allow the electrolyte to drain in battery cell. Fill battery to upper level mark located on front of battery. Repeat step for each of the 6 cells (see figure 22)
- After each cell is filled with electrolyte to upper level, remove tube from battery and set electrolyte aside.
- Discard empty electrolyte bottle in a waste area that is inaccessible to children and animals.
- After filling let battery stand for at least 30 minutes before charging. This allows the electrolyte to penetrate plates for optimum performance and ensures longer battery life.
- After 30 minutes the battery is ready for its initial charge. Place caps loosely over cell holes.

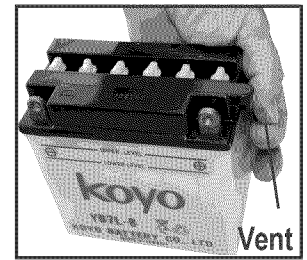


Figure 20

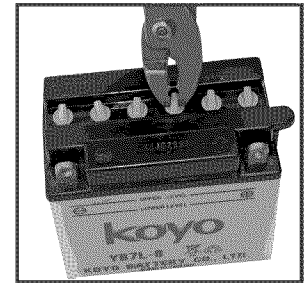


Figure 21

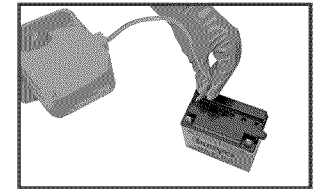


Figure 22

How to Initially Charge the battery:

1. Connect the red positive (+) cable to the red positive (+) pole of the battery. (see figure 24)
2. Connect the black negative (-) cable to the black negative (-) pole of the battery. (see figure 25)

Note: The red positive (+) cable has a larger diameter than the black negative y cable.

3. Charging rate: Charge battery @ 0.7 Amps for 5 ~ 10 hours.
 - After charging is complete, re-install securely all six battery caps (see figure 26)
 - Install battery into battery tray located under seat (see figure 27).
 - Once battery is firmly seated in tray, attach red positive (+) wire to positive (+) terminal on battery, then attach black negative (-) wire to negative (-) terminal on battery (see figure 28)

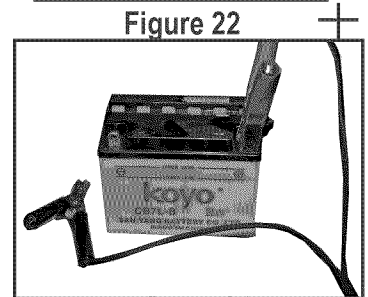


Figure 24

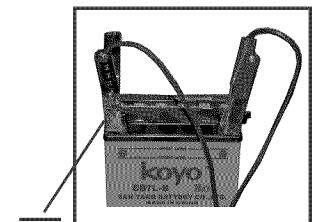


Figure 25

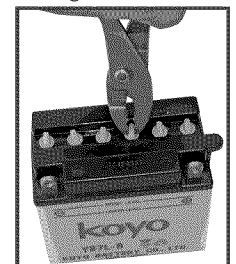


Figure 26

Install battery under seat

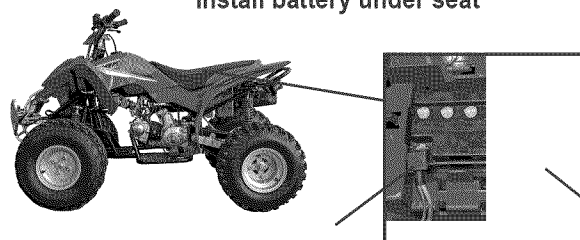
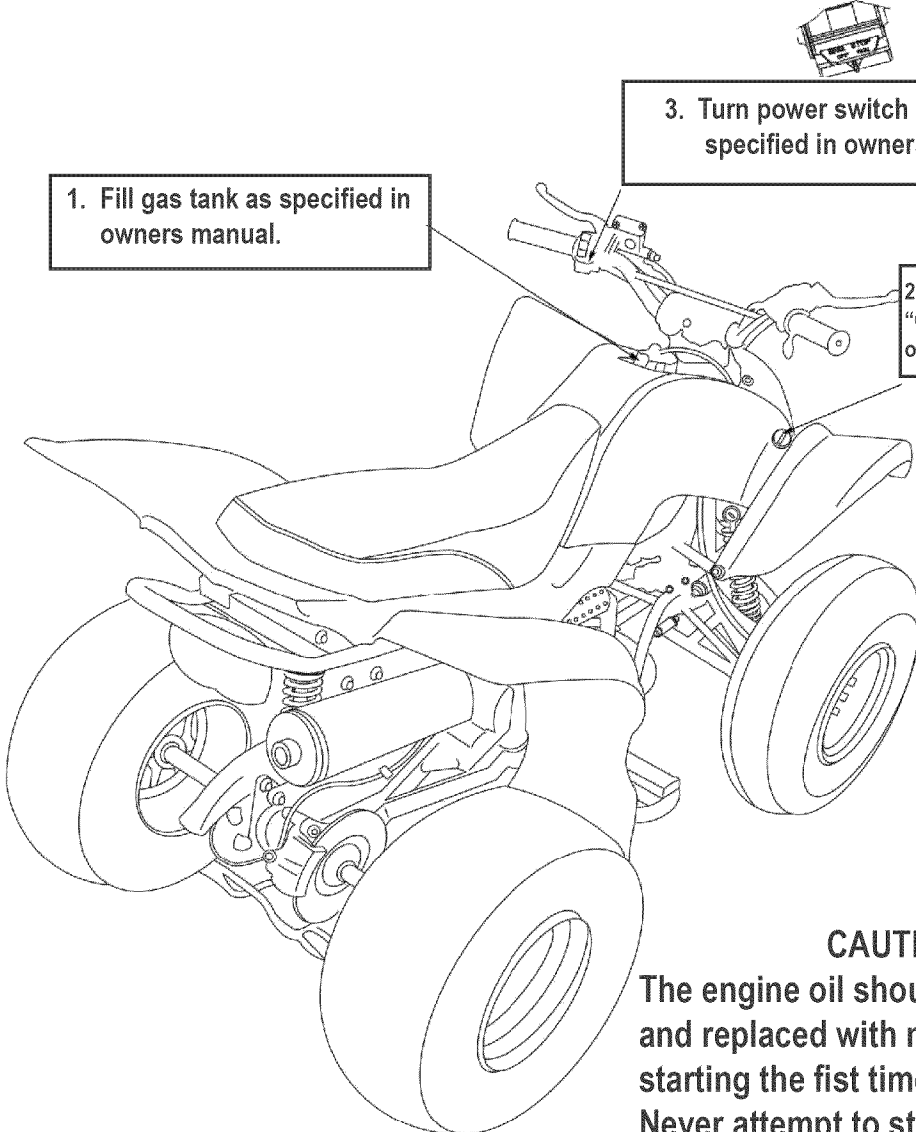


Figure 27

FUEL AND OIL



1. Fill gas tank as specified in owners manual.

2. Turn key switch to "ON" as specified in owners manual.

3. Turn power switch to "RUN" as specified in owners manual.

CAUTION
The engine oil should be drained and replaced with new oil before starting the first time.
Never attempt to start engine without first replacing engine oil with proper amount and grade as described in the owners manual.

Fill engine with correct amount of oil and fuel tank with fuel as specified in the owners manual. Refer to owners manual for proper starting instructions.