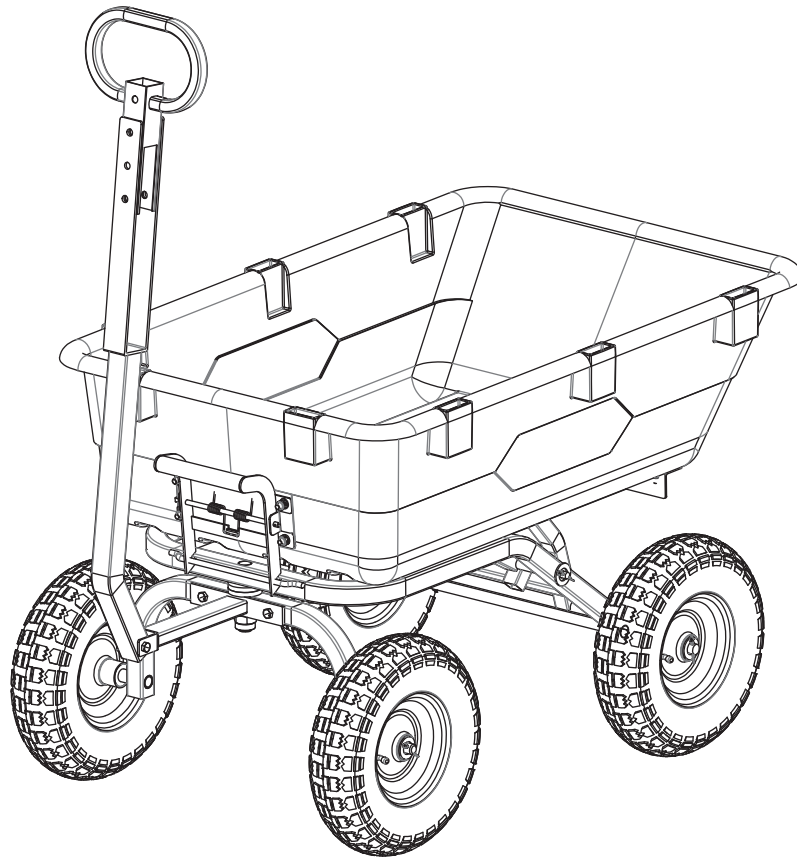




AW99409

1200LBS DUMP GARDEN CART

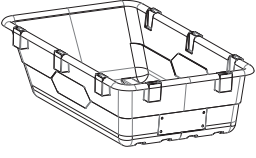
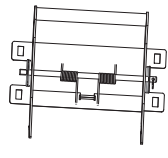
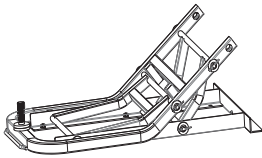
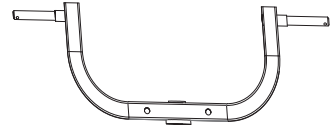
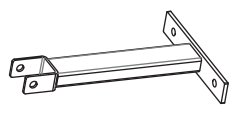
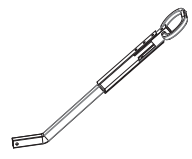

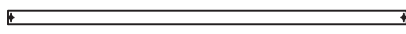




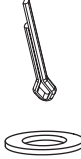



IMPORTANT:
Read and follow all safety rules and operating instructions before using this product.

Instruction
Manual

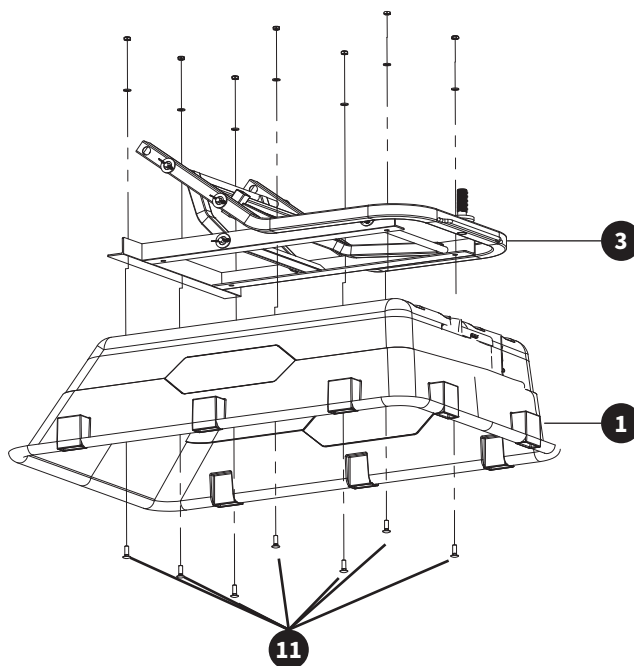
IMPORTANT SAFETY INSTRUCTIONS

1. **READ, UNDERSTAND AND FOLLOW ALL INSTRUCTIONS BEFORE USING THIS PRODUCT.**
2. Do not exceed the overall maximum load capacity of 1200lbs(544kg), or the maximum dumping load capacity of 500lbs(226kg), the weight rating is based on an evenly-distributed load.
3. Do not allow children to use cart without supervision.
4. Do not use this cart to transport passengers.
5. This cart is not intended for highway use or to be used at high speed.
6. Distribute the load evenly over the surface of the tray.
7. Do not load items on the top edges of the tray.
8. If any parts become damaged, broken or misplaced, do not use the cart until replacement parts have been obtained.
9. Do not use the cart on surfaces that will bring damages to the pneumatic tires.
10. Do not inflate the tires TO MORE THAN 30 psi(2.07BAR).
11. It is recommended to inspect the cart for each usage.
12. **KEEP THIS INSTRUCTION FOR FURTHER REFERENCES.**

 <p>Tray 1x 1</p>	 <p>Dump Lock frame 1x 2</p>	 <p>Rear bracket 1x 3</p>	 <p>Front bracket 1x 4</p>		
 <p>Traction 1x 5</p>	 <p>Handle 1x 6</p>	 <p>Wheels 4x 7</p>	 <p>Axle 1x 8</p>		
 <p>Bolts M10x60 1x 9</p>	 <p>Bolts M10x50 2x 10</p>	 <p>Bolts M8x20 7x 11</p>	 <p>Bolts M8x20 4x 12</p>	 <p>Washer and pin 4x 13</p>	 <p>Lock nut M18 1x 14</p>

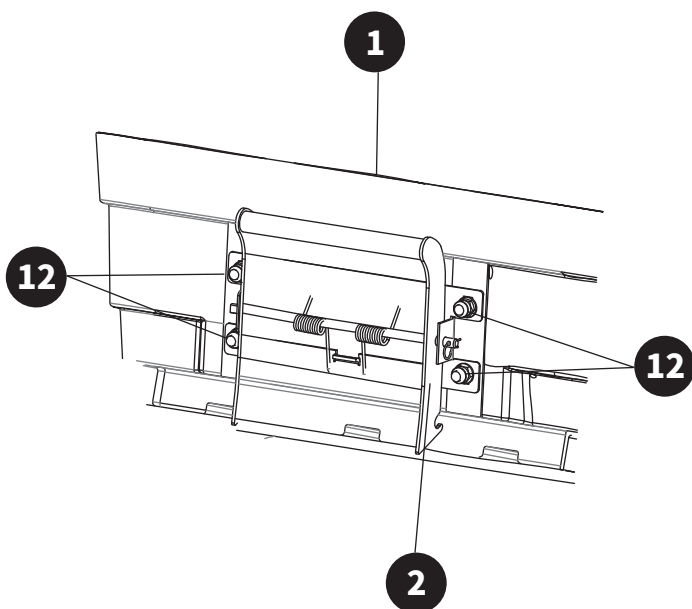
**STEP 1:
Frame Assembly**

Turn the tray(#1) upside down, place the frame(#3) on the tray, align the holes in the tray with the holes in the frame. Use 7pcs bolt and nut, washer(#11), tighten all bolts and nuts securely.



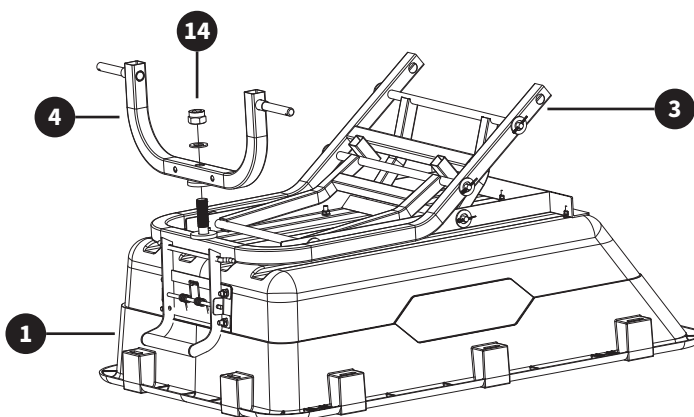
**STEP 2:
Dump Lock Frame Assembly**

Affix the dump lock frame assembly(#2) to the tray(#1), align the holes in the tray with the holes in the dump lock frame assembly. Use 4pcs bolt and nut, washer (#12), tighten all bolts and nuts securely.



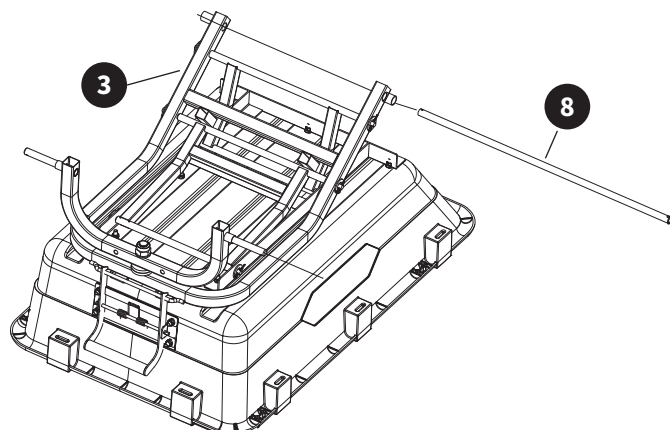
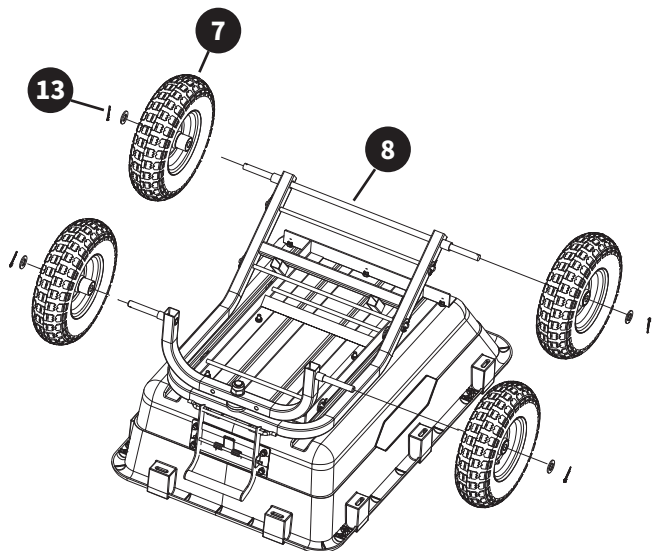
**STEP 3:
Front Bracket Assembly**

Place the front bracket(#4) on the assembled frame through the welded bolt on it. Use 1pc lock nut and washer (#14), tighten the bolt and nut securely.



**STEP 4:
Axle Assembly**

Slide the axle(#8) into the holes of rear of the frame(#3).

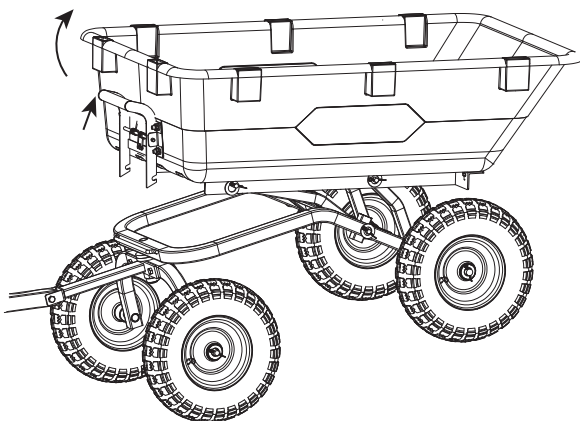
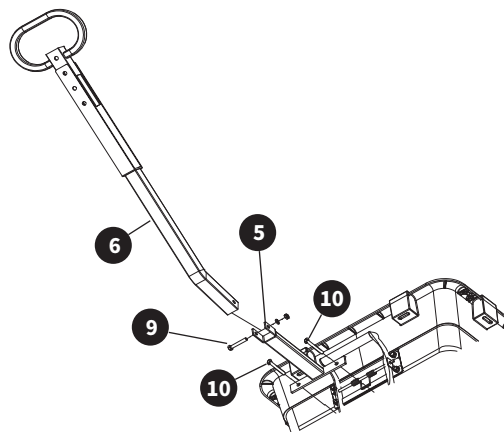


**STEP 5:
Wheel Assembly**

Place 2pcs wheels(#7) on the end of the front bracket, the other 2pcs wheels(#7) on the end of the axle(#8). Attach the washer(#13) onto the end of each wheel, insert the pins(#13) through the holes on the end of the front bracket and on the end of the axle, bend back the ends of the pins with pliers to keep them in place.

**STEP 6:
Handle Assembly**

Insert the end of the handle(#6) into traction(#5), align the holes in the handle with the holes in the traction. Use 1pc bolt and nut, washer (#9), tighten the bolt and nut securely.



Use the dump function

To use the dump function, pull the dump release handle up to release the tray from the locking mechanism. Lift the release handle and rotate the tray vertically to the dump position. To the lower position, return the tray to the lowered position, and verify that the dump release handle is locked in place as shown.