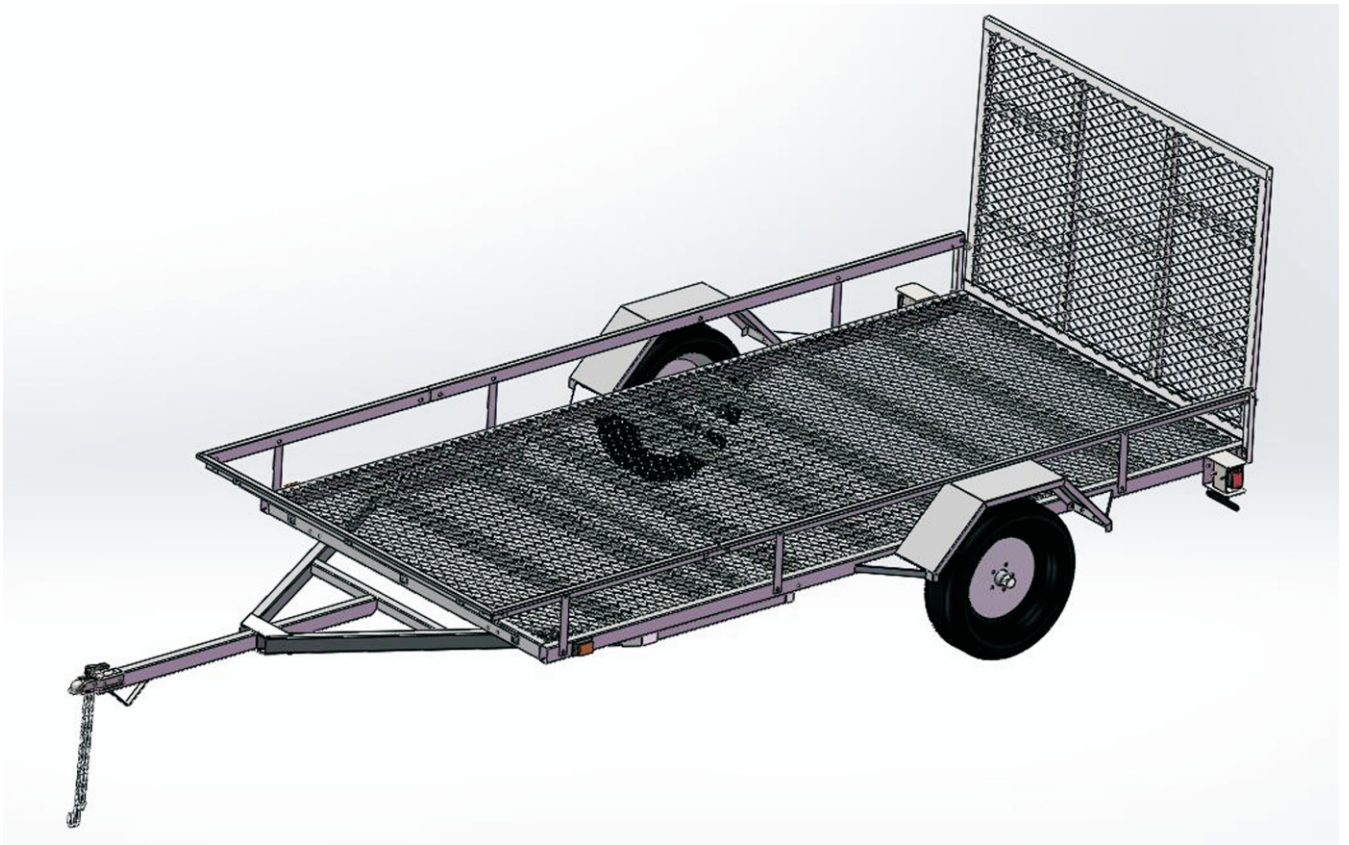

ATV / UTILITY TRAILER

OWNER'S MANUAL



unpacking, make sure that the product is intact and undamaged.
Read this manual before using this product. Failure to do so can result in serious injury.
Save this manual.

Specifications & Operation

Specifications:

Description : ATV / UTILITY TRAILER

Gross Vehicles Weight : 3000 LBS

Tare weight : 592LBS

Decking size :4010x1930mm

Coupler : 2" x 2"

Wheel :ST205/75D14 Max Pressure 350Kpa

During use be sure to:

- Avoid braking suddenly.
- Always maintain a safe speed. The trailer is not intended for use at high speeds. Do not exceed 15 MPH.
- The trailer requires a wide turning radius. Do not turn sharply. Sharp changes in direction may cause a tip over.
- Use caution when turning on loose or uneven surfaces and when going downhill.
- Allow extra clearance for the trailer when near curbs, parked cars, and other obstacles.
- Do not ride over curbs, bumps or holes.
- Do not use the trailer in hazardous weather or at night.
- Accessories not approved by the manufacturer shall not be used.

Always use seat belts

There should be

No one under the age of 18 should operate this vehicle

Seat belts

Keep hand, cloths act inside

Do not exceed 15mph

Do not drive erratic

Do not drive under the influence of drugs or alcohol

Gross vehicle weight

Check lug nuts and tire pressure

Thanks for buying the pull along. This manual contains information you will need for proper operation,

Maintenance

A thorough understanding of these simple instructions will help you to obtain maximum enjoyment from your new pull along. If you have any questions about the operation or maintenance, please consult your dealer. Read and understand this manual completely before operating. This manual should be considered a permanent part of your pull along and should remain with the car when lending or resold.

Safety Information

Adherence to these procedures and troubleshooting tips will ensure the best possible service from the product. To reduce the chance of personal injury or property damage, the following must be carefully observed.

Safety Information General Safety strongly suggests that all users and maintenance personnel read this entire manual paying particular attention to the CAUTIONS and WARNINGS contained therein. Pull along reserves the right to make design changes without obligation to make these changes on units previously sold and the information contained in this manual is subject to change without notice.

Pull along is not liable for errors in this manual or for incidental or consequential or consequential damages that result from the use of the material in this manual. These vehicles are designed and manufactured for off-road use. Some communities may permit these vehicles to be operated on their streets on a limited basis and in accordance with local ordinances. Refer to Vehicle Specifications for vehicle seating capacity.

Never modify the vehicle in any way that will alter the weight distribution of the vehicle, decrease its stability or increase the speed beyond the factory specification. Such modifications can cause serious personal injury or death.

Vehicles that are capable of higher speeds must limit their speed to no more than the speed of other vehicles. Additionally, speed should be further moderated by the environmental conditions, terrain and common sense.

General Operation for Safety

- Use the vehicle in a responsible manner and maintain the vehicle in safe operating condition.
- Read and observe all warnings and operation instruction labels affixed to the vehicle.
- Follow all safety rules established in the area where the vehicle is being operated.
- Reduce speed to compensate for poor terrain or conditions.
- Apply brake to control speed on steep grades.
- Maintain adequate distance between vehicles.
- Reduce speed in wet areas.
- Use extreme caution when approaching sharp or blind turns.
- Use extreme caution when driving over loose terrain.
- Use extreme caution in areas where pedestrians are present. General Maintenance Safety
- Maintain the vehicle in accordance with the manufacturer's periodic service schedule.
- Ensure that repairs are performed by those that are trained and qualified to do so.
- Follow the manufacturer's maintenance procedures for the vehicle. Be sure to disable the vehicle

before performing any maintenance.

- Use specified replacement parts. Never use replacement parts of lesser quality.
 - Use recommended tools.
 - Determine that tools and procedures not specifically recommended by the manufacturer will not compromise the safety of personnel nor jeopardize the safe operation of the vehicle.
 - Support the vehicle using wheel chocks and jack stands. Never get under a vehicle that is supported by a jack.
 - Maintain the vehicle in an area away from exposed flame or persons who are smoking.
 - Be aware that a vehicle that is not performing as designed is a potential hazard and must not be operated.
 - Test-drive the vehicle after any repairs or maintenance. All tests must be conducted in a safe area that is free of both vehicular and pedestrian traffic.
 - Replace damaged or missing warning, caution or information labels.
 - Keep complete records of the maintenance history of the vehicle.
 - Use extreme caution and, if unsure as to the potential for injury, refer the repair or maintenance to a qualified mechanic. For the User General Safety Practices Like other machines, this vehicle can cause injury if improperly used or maintained. This section contains broad safety practices applicable to vehicle operations. Before operation, the user should establish such additional specific safety practices as may reasonably be required for safe operation.
 - Be aware of pedestrians at all times. Do not drive the vehicle in a manner that would endanger anyone.
 - Riding on the vehicle by persons other than the operator is authorized only on personnel seat provided by the manufacturer.
 - When the vehicle is to be left unattended, stop, apply the parking brake, stop the engine or turn off power, turn off the control or ignition circuit, and remove the key. Block the wheels if machine is on an incline.
 - Use only approved vehicles in hazardous locations, as defined in the appropriate safety standards.
 - Operators should not add to, or modify, the vehicle.
 - Observe all traffic regulations, including authorized speed limits. Under normal traffic conditions, keep to the right. Maintain a safe distance, based on speed of travel, from a vehicle ahead.
 - Do not pass another vehicle traveling in the same direction at intersections, blind spots, or at other dangerous locations.
 - Keep a clear view of the path of travel, observe other traffic and personnel, and maintain a safe clearance.
 - Slow down or stop, as conditions dictate, and activate the sound-producing warning device at intersections and when visibility is obstructed at other locations.
- 7 • Ascend or descend grades slowly.
- Under all travel conditions the vehicle should be operated at a speed that will permit it to be brought to a stop in a safe manner.
 - Do not indulge in dangerous activities, such as stunt driving or horseplay.
 - Avoid running over loose objects, potholes, and bumps.
 - To negotiate turns, reduce speed to improve stability, then turn steering wheel in a smooth, sweeping motion.
- Nameplates, Markings, Capacity, and Modifications** The user should maintain in a legible condition all nameplates, warnings and instructions which are supplied by the manufacturer.

The user should not perform any modification or addition which affects capacity or safe operation of the vehicle, or make any change not in accordance with the owner's manual without the manufacturer's prior written authorization.

Where authorized modifications have been made, the user should ensure that capacity, operation, warning and maintenance instruction plates, tags or decals are changed accordingly.

The user should periodically inspect facilities and review procedures to be certain that appropriate paragraphs of ANSI/NFPA 505, are strictly complied with and should familiarize carrier operators

with it.

Loading At the beginning of each shift during which the vehicle will be used, the operator should check the cart condition and inspect the tires.

If the vehicle is found to be in need of repair or in any way unsafe, the matter should be reported immediately to the designated authority and the vehicle should not be operated until it has been restored to proper operating condition. Do not make repairs or adjustments unless specifically authorized to do so.

Maintenance Procedures Carriers may become hazardous if maintenance is neglected. Therefore, maintenance facilities trained personnel, and procedures should be providing such facility- 8 ties may be on or off the premises. Maintenance and inspection of the vehicle should be performed in conformance with the manufacturer's recommendations and the following practices.

- A scheduled preventive maintenance, lubrication, and inspection system should be followed.
- Only qualified and authorized personnel should be permitted to maintain, repair, adjust, and inspect vehicles.
- Block chassis before working underneath it.
- Operations to check performance of the vehicle should be conducted in an authorized area where safe clearance exists.
- Before commencing operation of the vehicle, follow the manufacturer's instructions and recommended procedures.
- Avoid fire hazards and have fire protection equipment present in the work area.
- Properly ventilate the work area.
- Brakes, steering mechanisms, speed and directional control mechanisms, warning devices, lights, guards, and safety devices should be inspected regularly and maintained in a safe operating condition.
- Special vehicles designed and approved for hazardous area operation should be inspected to ensure that maintenance preserves the original approved safe operating features.
- Vehicles should be kept in a clean condition to minimize fire hazards and facilitate detection of loose or defective parts.
- Modification and additions which affect capacity and safe machine operation should not be performed by the customer or user without manufacturer's prior written authorization; where authorized modifications have been made, the user should ensure that capacity, operation, warning, and maintenance instruction plates, tags, or decals are changed accordingly.
- Care should be taken to ensure that all replacement parts are interchangeable with the original parts and of a quality at least equal to that provided in the original equipment.

Maintenance Operations Like other machines, this vehicle can cause injury if improperly used or maintained.

This section contains broad safety practices recommended for safe vehicle operations.

Before operation, the controlling party should establish such additional specific safety practices as may be reasonably required for safe operations. Experience has shown that vehicles which comply with the provisions stated are safe when properly operated in accordance with the safety and operation.

9 This safety information is intended to provide the controlling party with basic safety information and to encourage the controlling party to implement a vehicle safety program. Safety Survey The controlling party should perform a safety survey periodically, and as conditions warrant to their premises, to identify areas where the vehicle should not be operated and to identify possible hazards.

Wet and Loose Terrain Wet grassy areas and loose terrain may cause a vehicle to lose traction and may affect stability. Wet areas and loose terrain should be chained or roped off to prevent vehicle operations or be identified by a suitable warning not to operate the vehicle in this area due to wet and loose terrain.

Sharp Turns, Blind Corners, Bridges Sharp turns, blind spots, bridges and other potentially hazardous areas should be either chained or roped off to prevent vehicle operations or identified with a suitable warning to the operator of the nature of the hazard and stating the proper

precautions to be taken to avoid the hazard.

Vehicle /Pedestrian Interference Areas. Areas where pedestrians and the vehicle interfere should be avoided whenever possible by rerouting the vehicle traffic or the pedestrian traffic to eliminate the interference. If elimination of the interference is not possible or is highly impractical, signs should be erected warning pedestrians of the vehicle traffic and vehicle operators of the pedestrian traffic and to drive slowly and use extreme caution.

Preventative Maintenance The vehicle may become hazardous if maintenance is neglected or improperly performed. Therefore maintenance facilities, trained personnel and procedures in accordance with the manufacturer's recommendations should be provided by the controlling party. A regularly scheduled inspection and preventive maintenance program in accordance with the manufacturer's recommendations should be established. Only qualified, trained and authorized personnel should be permitted to inspect, adjust and maintain the vehicle. Only pull along replacement parts and materials should be used

To reduce the possibility of severe injury or death resulting from loss of vehicle control, the following warnings must be observed:

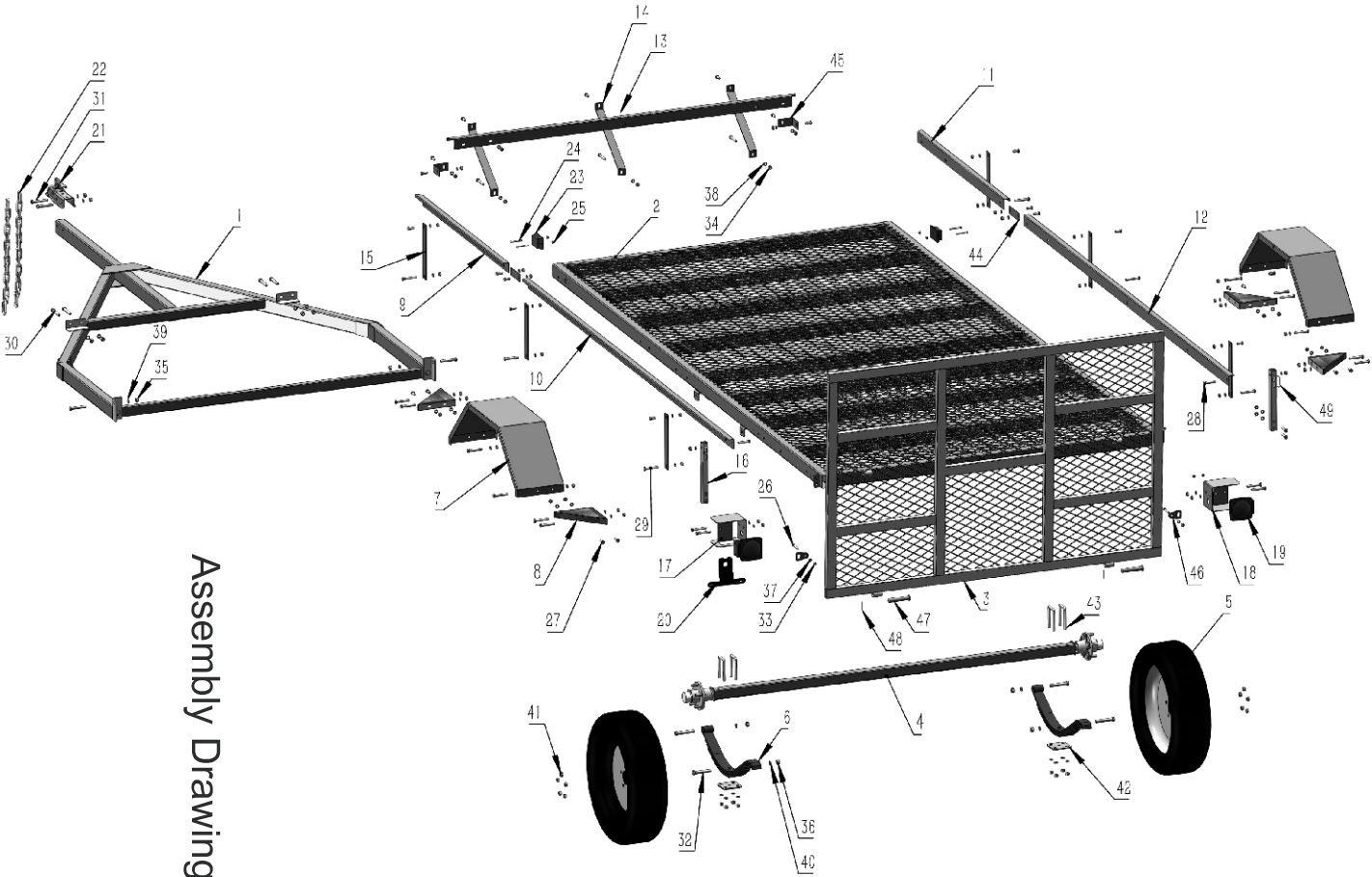
- When driving vehicle, consider the terrain, traffic conditions and the environmental factors which affect the terrain and the ability to control the vehicle.
- Use extra care and reduced speed when driving on poor surfaces, such as loose dirt, wet grass, gravel, etc.
- Stay in designated areas and avoid extremely rough terrain.
- Maintain a safe speed when driving downhill. Use brake to control speed when traveling down an incline. A sudden stop or change of direction may result in loss of control.
- Slow down before and during turns. All turns should be made at reduced speed.
- **WARNING:** To reduce the possibility of severe injury or death resulting from improper vehicle operation, the following warnings must be observed: • Refer to Vehicle Specifications for seating capacity.
- All occupants must be seated with seat belts. Keep entire body inside vehicle and hold on while vehicle is in motion.

]Vehicle Cleaning and Care **WARNING:** To reduce the possibility of severe injury or vehicle

PARTS LIST

Part No.	ATV TRAILER PARTS LIST	Qty
1	drawbar	1
2	Body	1
3	Ramp	1
4	Axle	1
5	Wheel	2
6	4 leaf spring	2
7	Fender	2
8	Triangle step (left and right)	4
9	Left front rail	1
10	left rear rail	1
11	right front rail	1
12	right rear rail	1
13	front rail	1
14	fix plate 1	3
15	fix plate 2	6
16	upright post	2
17	Left light house	1
18	Right light house	1
19	Tail Lights with Harness	2
20	License holder	1
21	Coupler	1
22	Safety Chain	2
23	Side amber clearance	2
24	side light bolts	4
25	side light nuts	4
26	M8x55 Hex Bolt	2
27	M10x25 Hex Bolt	27
28	M10x55 Hex Bolt	6
29	M10x75 Hex Bolt	25
30	M10x80 Hex Bolt	4
31	M12x80 Hex Bolt	4
32	M14x85 Hex Bolt	4
33	M8 Lock Nut	2
34	M10 Lock Nut	62
35	M12 Lock Nut	4
36	M14 Lock Nut	4
37	φ8 Flat Washer	2
38	φ10 Flat Washer	62
39	φ12 Flat Washer	4
40	φ14 Flat Washer	4
41	Wheel nuts	10
42	Axle Fish Plate	2
43	M10 U Bolts	4
44	connection strap 1	2
45	connection strap 2	2
46	lock plate	2
47	big pin for ramp	2
48	R cotter	2
49	safety pin	2

Assembly and operation instructions



Assembly Drawing

Wiring

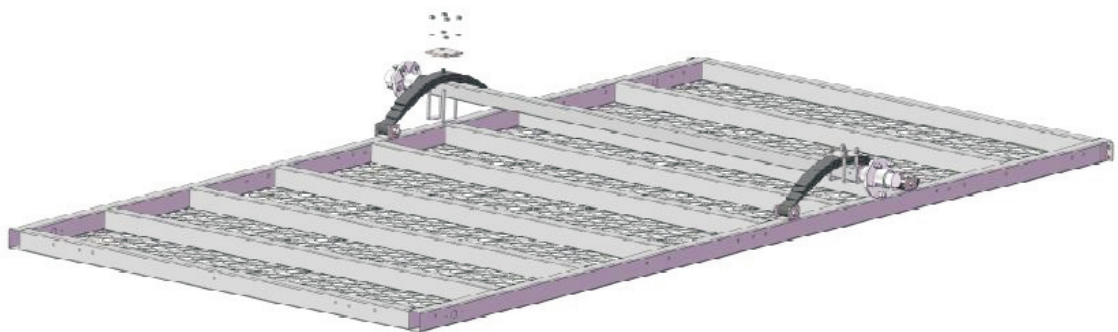
Wiring Diagram

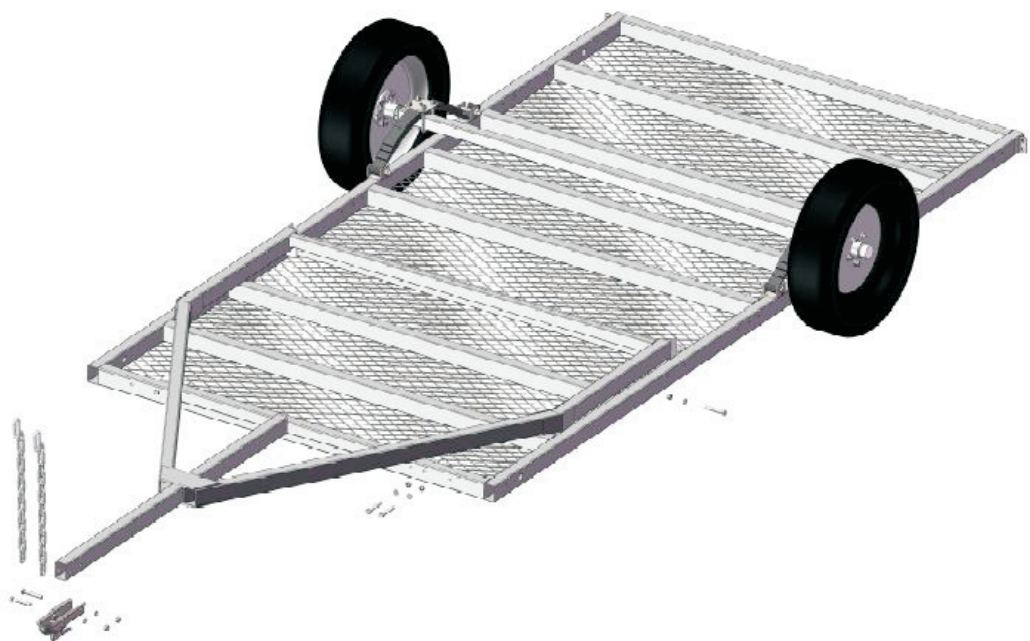
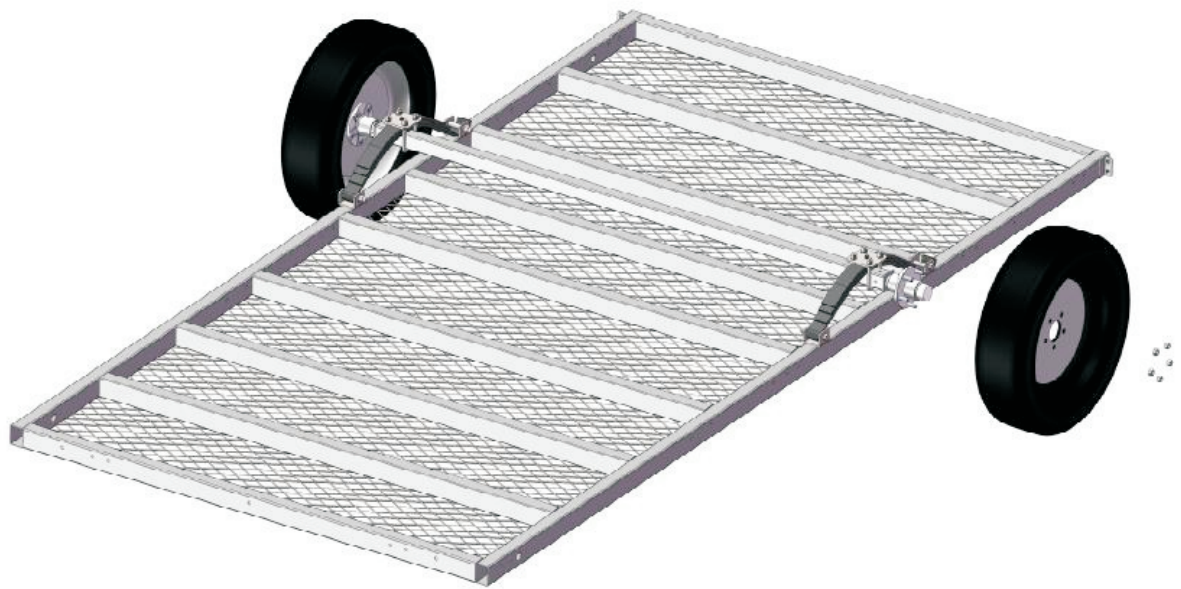


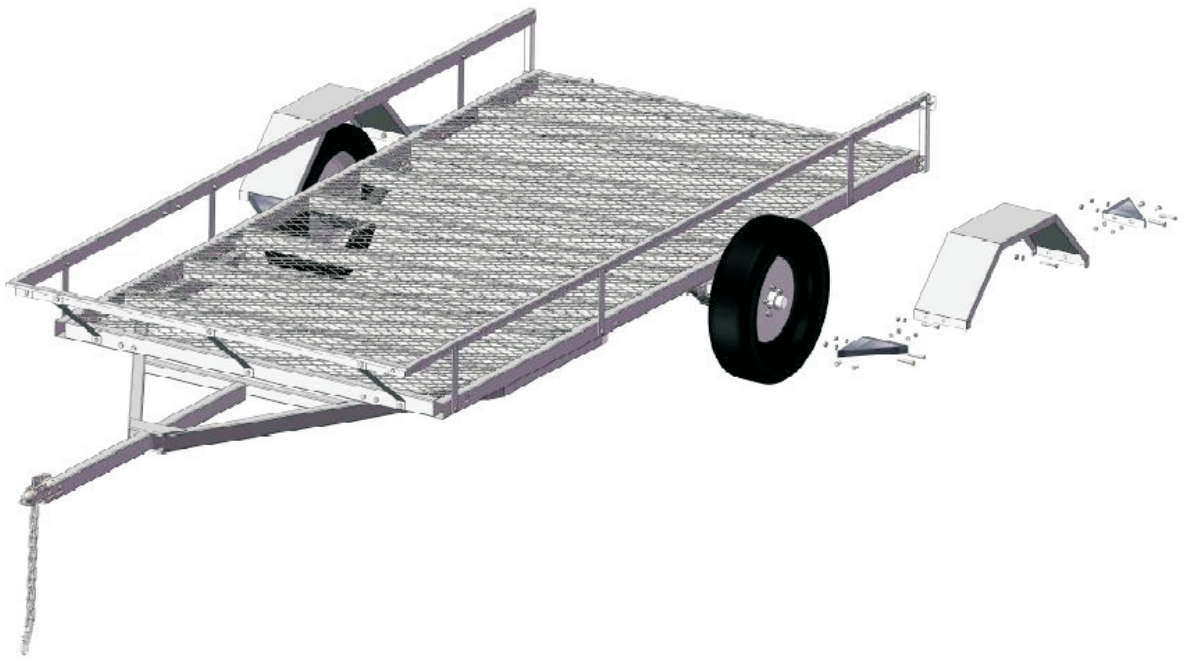
Assembly Instructions

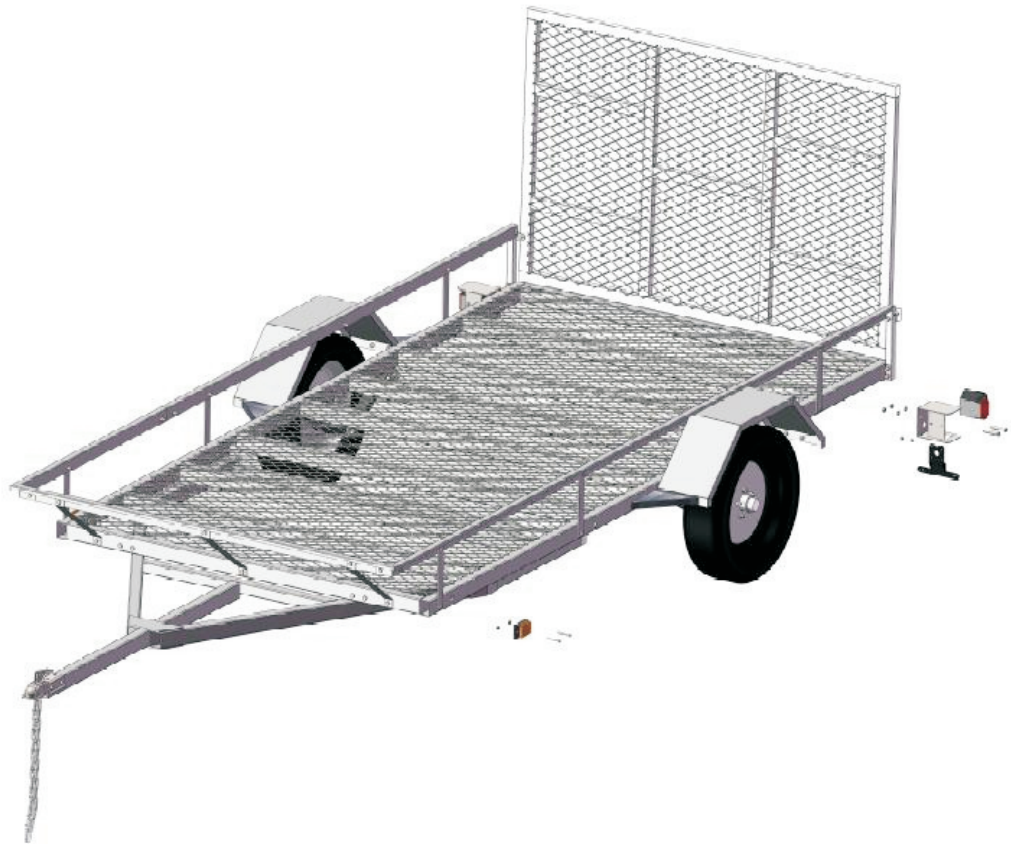
Select a clear flat working area to lay out all the parts and components supplied. It is recommended that two people should be available when assembling the trailer to assist with lift operations.

Step by step:









secured the tow vehicle and the coupler remains secured to the trailer. The connection point may require periodic lubrication to permit free movement of the coupler to the hitch ball.

