



Affordable. Reliable. Home Improvement.

GARDEN TRAILERS

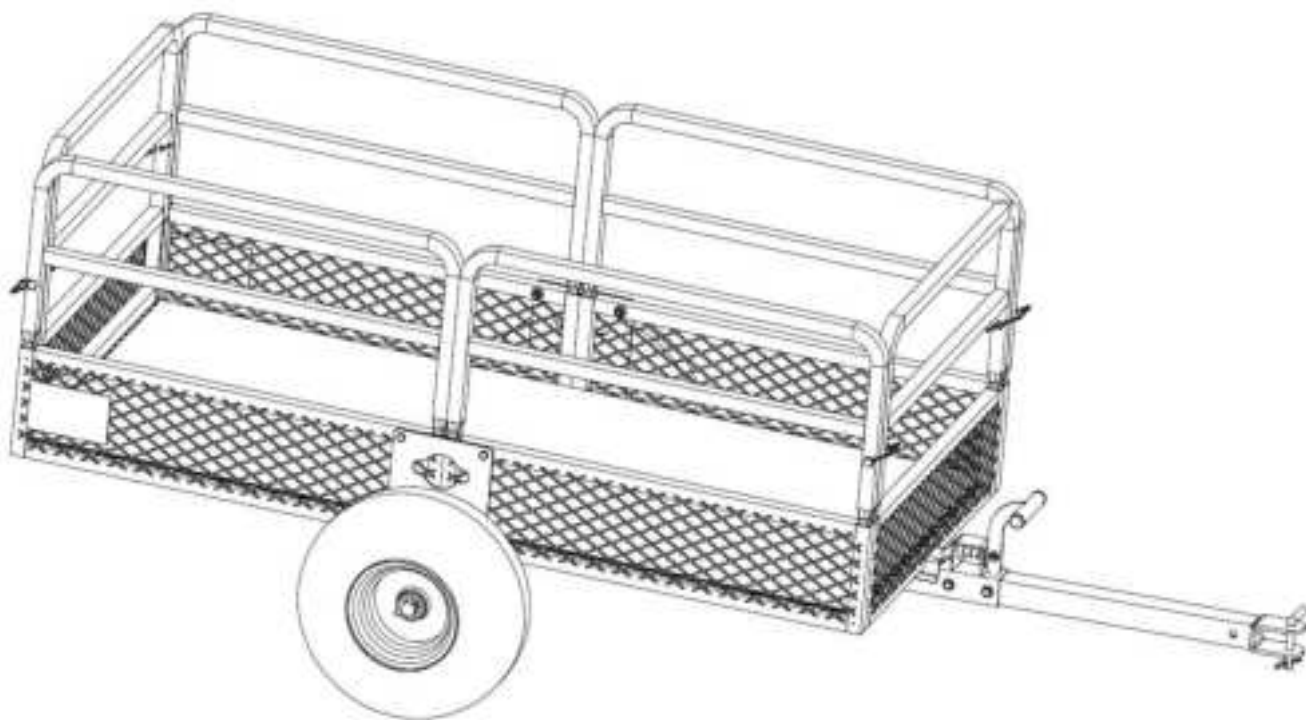
MODEL:TC4278/TC4288

VEVOR

Affordable. Reliable. Home Improvement.

GARDEN TRAILERS

MODEL:TC4278/TC4288



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SAFETY INSTRUCTIONS

WARNING:

Read this material before using this product. Failure to do so can result in serious injury.

Assembly precautions

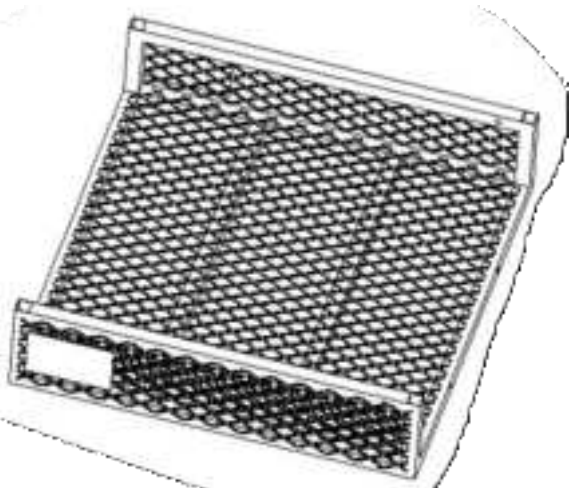
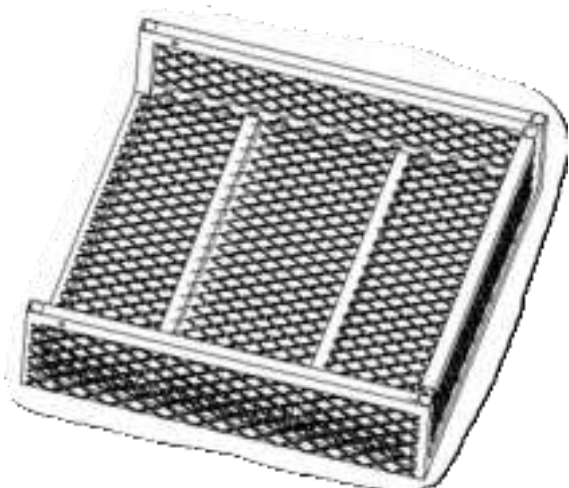
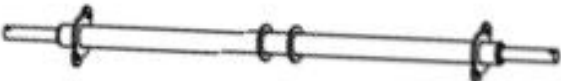
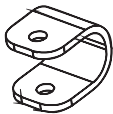
1. Assemble only according to these instructions. Improper assembly can create hazards.
2. Wear ANSI-approved safety goggles and heavy-duty work gloves during assembly.
3. Keep the assembly area clean and well-lit.
4. Keep bystanders out of the area during assembly.
5. Do not assemble if tired or when under the influence of alcohol, drugs or medication.
6. The product capabilities apply to properly and completely assembled products only.
7. Assemble on a flat, level, hard and smooth surface capable of safely supporting the Garden Trailers.
8. For additional information regarding the parts listed in the following pages, please refer to the Assembly Diagram of this manual. Unwrap and separate all parts in a clean work area.

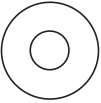
Use precautions

1. DO NOT SIT OR STAND ON THIS ITEM.
2. This product is not a toy. Do not allow children to play with or near this item.
3. Do not exceed specified weight capacities.
4. Use as intended only.
5. Inspect before every use; do not use if parts are loose or damaged.

SAVE THIS MANUAL

PARTS LIST

N0.	Explanatory Chart	N0.	Explanatory Chart
1	 Frame A	2	 Frame B
3	 Fixed plate X2	4	 Axle
5	 U - shaped part	6	 Connecting rod A
7	 Connecting rod B	8	 Wheel X2
9	 Left and right guardrails X4	10	 Front guardrail
11	 Rear guardrail	12	 Plastic mat

N0.	Explanatory Chart	Quantity	N0.	Explanatory Chart	Quantity
A	 Screw 5/ 16-18*2 3/4 in	5	B	 Screw 5/ 16-18*1 3/4 in	8
C	 Screw 3/ 8-16*1 in	4	D	 Nut 5/ 16-18 in	13
E	 Nut 1/2-13 in	1	F	 Washer $\varnothing$ 23*2 mm	18
G	 Washer $\varnothing$ 50*2 mm	4	H	 Screw 1/2-13*3 1/2 in	1
J	 O - type cotter pin $\varnothing$ 6 mm	2	K	 pin $\varnothing$ 12.7 mm	1
L	 R - type cotter pin $\varnothing$ 3 mm	1	M	 D - type cotter pin $\varnothing$ 8*63 mm	4
N	 Hexagonal socket wrench 130mm	1	O	 Hexagonal socket wrench 150mm	1
P	 Nut 3/8-16 in	4			

ASSEMBLY STEP

STEP 1



D 3x



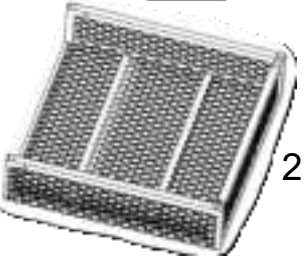
F 6x



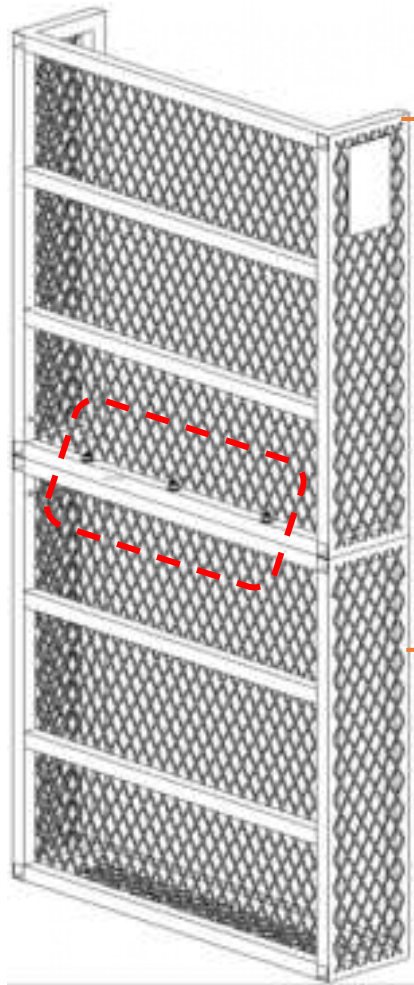
A 3x



1



2



1

D

F

F

A

2

1. Align Frame A(No.1) and Frame B(No.2) in the correct positions (with the cart bed facing down).
2. Insert Screw(No.A) and Washer(No.F) into the corresponding installation holes first, then place Washer(No.F) and Nut(No.D) in sequence.
3. Finally, tighten them to secure the connection.

STEP 2



D 4x



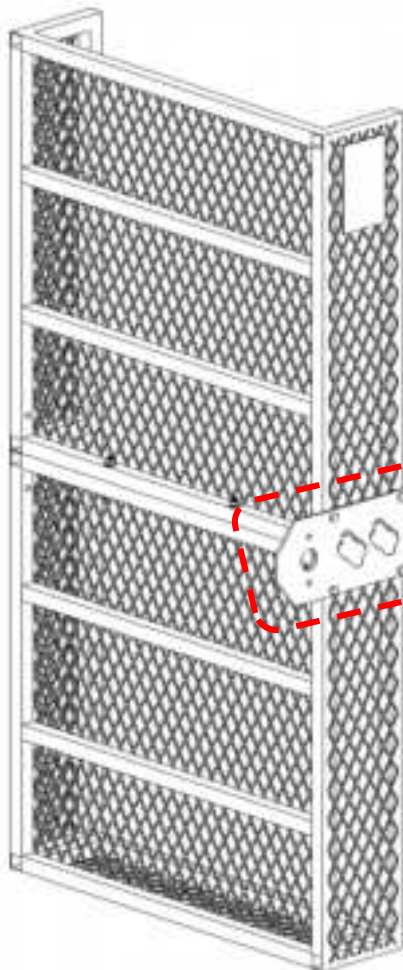
F 4x



B 4x



3



B 4x

2

1. Install the Fixed plate(No.3) on the Frame.
2. At the fixing holes, insert Screw(No.B) first. Then place Washer(No.F) and Nut(No.D) in sequence for fastening.
3. Finally, tighten them to secure the connection.

STEP 3



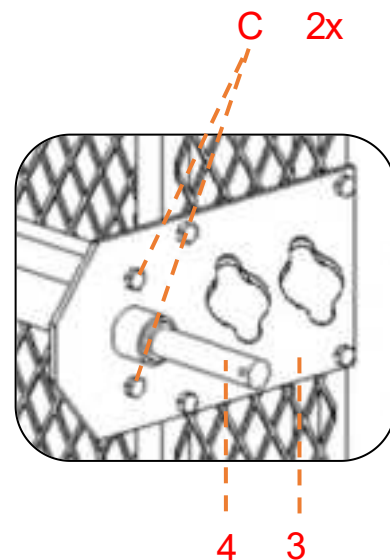
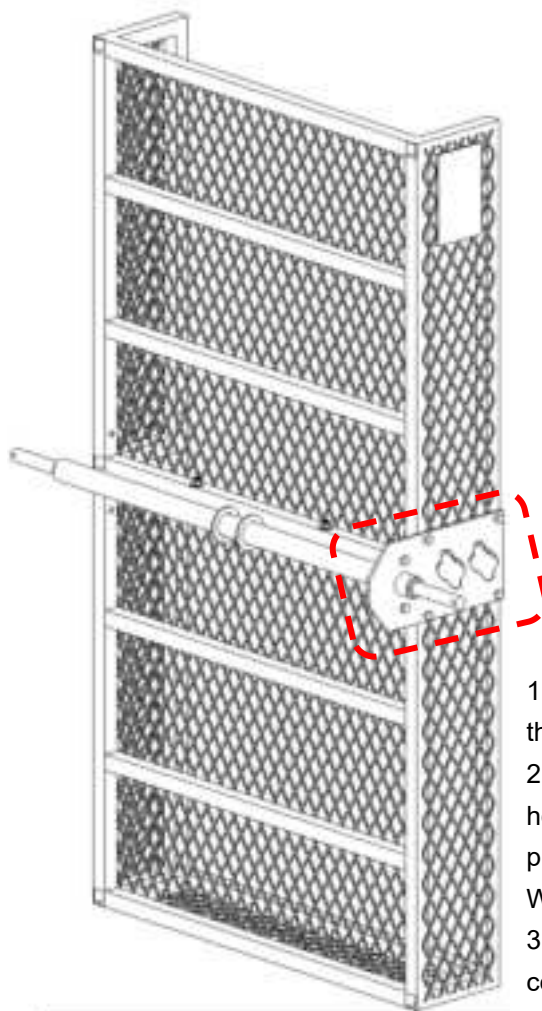
P 2x



C 2x



4



1. Insert the Axle(No.4) into the holes of the Fixed plate(No.3) .
2. Insert Screw(No.C) into the connection holes between the Axle and the Fixed plate. Then, on the other side, place Washer(No.F and Nut(No.P) in sequence.
3. Finally, tighten them to secure the connection.

STEP 4



D 4x



F 4x



P 2x



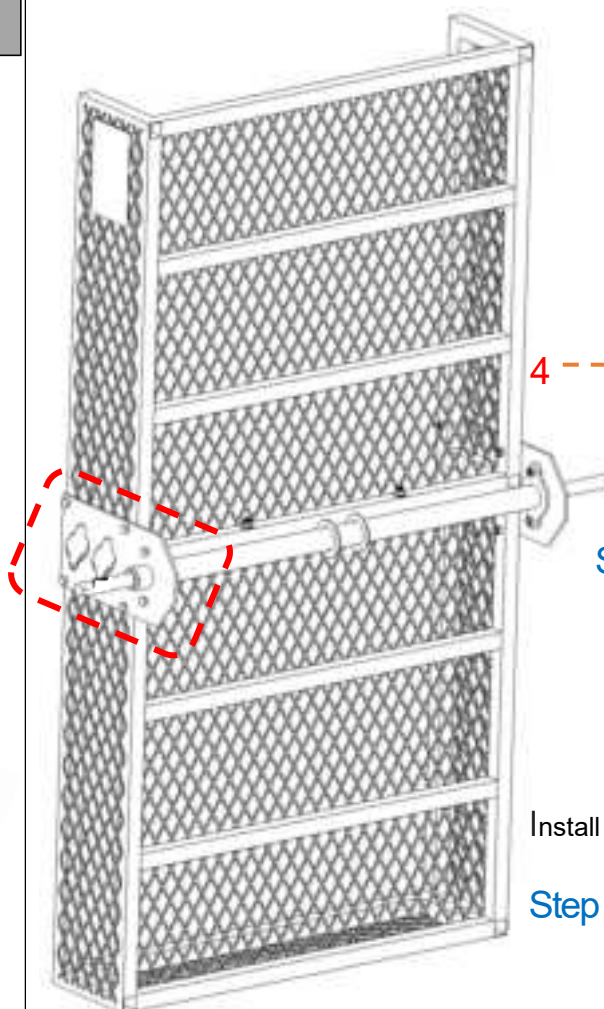
B 4x



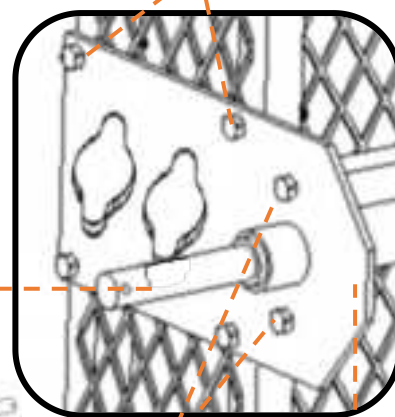
C 2x



3



STEP 2 B 4x



STEP 3 C 2x

3

Install the other side in the same way as

Step 2 and Step 3.

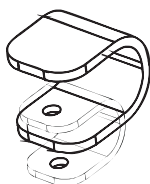
STEP 5



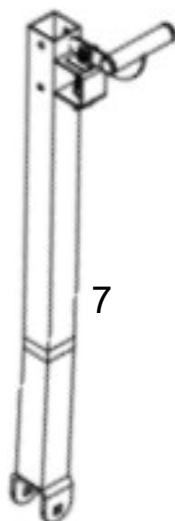
E



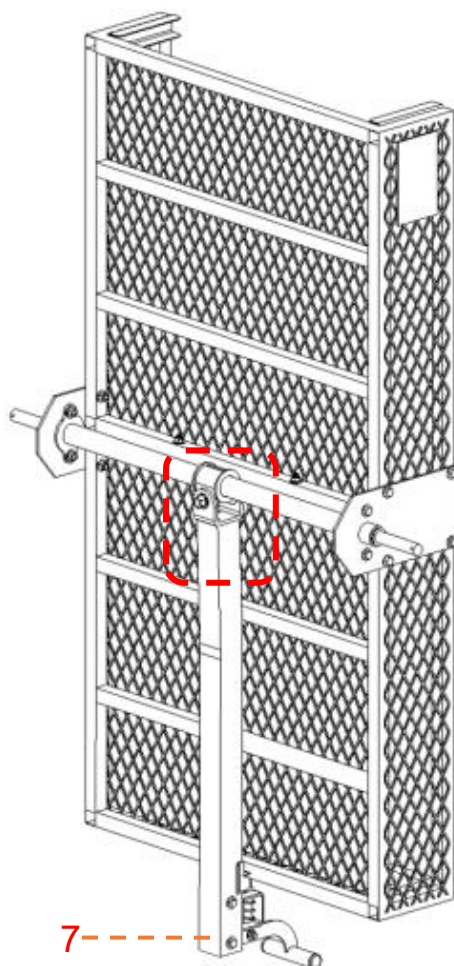
H



5



7



STEP 5-1

5

4

7

STEP 5-2

E

1. Place the U-shaped part(No.5) in the middle position of the axle(No.4) .
2. Align the U-shaped part(No.5) and Connecting rod B(No.7) with the installation holes.

3. Insert Screw (No.H) through the holes of the two connecting rods, and then screw on Nut (No.E).

STEP 6



A 2x

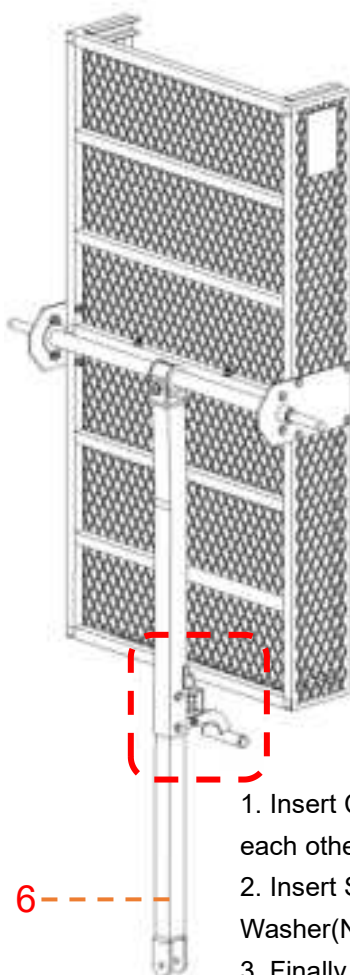


D 2x



F 4x

6



STEP 6-1

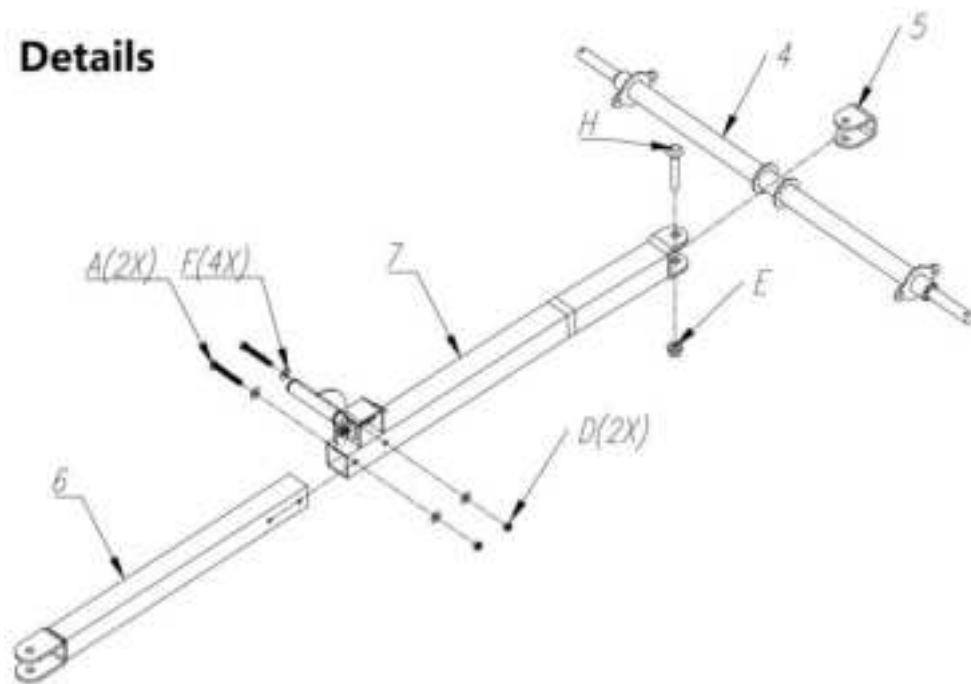
6

STEP 6-2

A 2x

1. Insert Connecting rod A(No.6)and Connecting rod B(No.7) into each other.
2. Insert Screw(No.A) into the connection holes, and then place Washer(No.F) and Nut(No.D) in sequence on the other side.
3. Finally, tighten them to secure the connection.

Details



NOTE: This page shows the exploded view of parts from Step 3 to Step 6, which is convenient for you to check if the installation is correct.

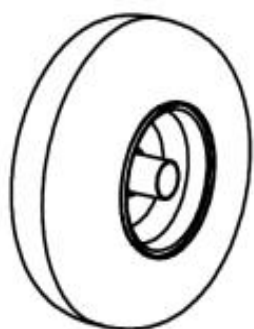
STEP 7



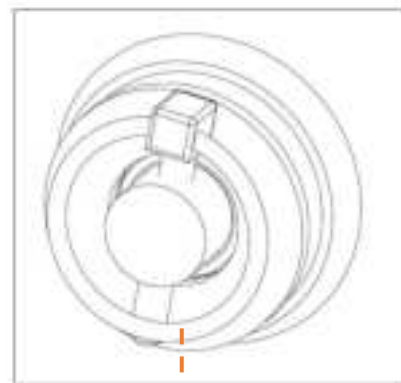
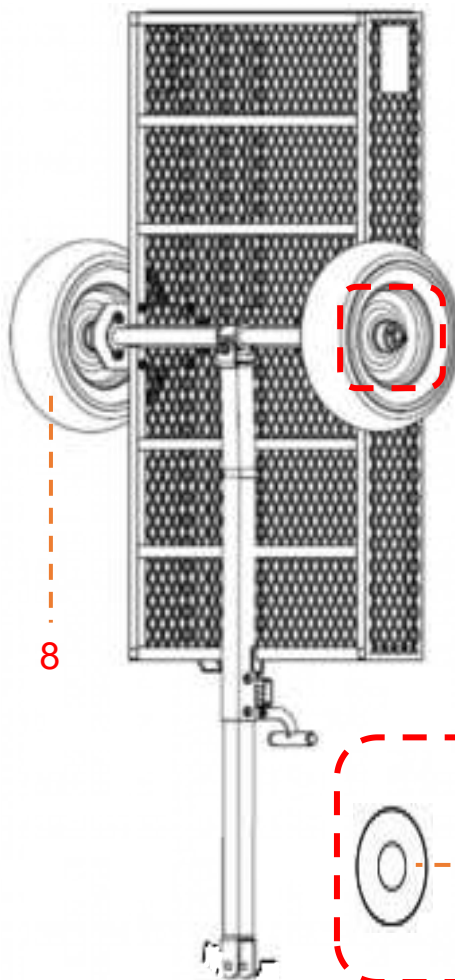
J 2x



G 4x

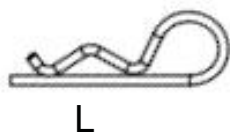


8 2x



1. First, put Washer(No.G) on the mounting shaft of the Wheel, and then install the Wheel(No.8) in the designated position.
2. Put Washer(No.G) on first, and then insert the O-type cotter pin(No.J) into the corresponding hole on the mounting shaft.
3. Note: The inflation port should face outwards.

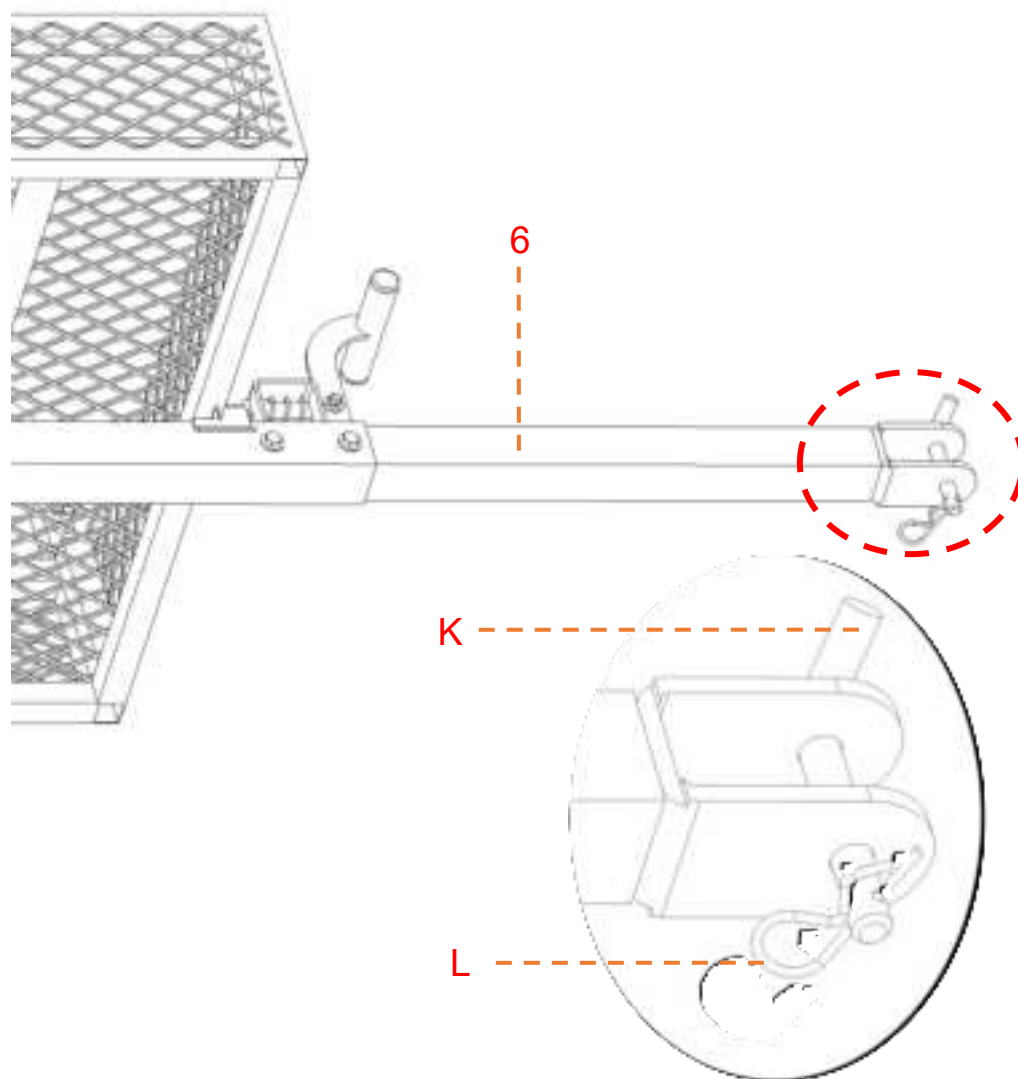
STEP 8



L

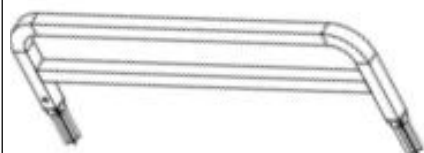


K

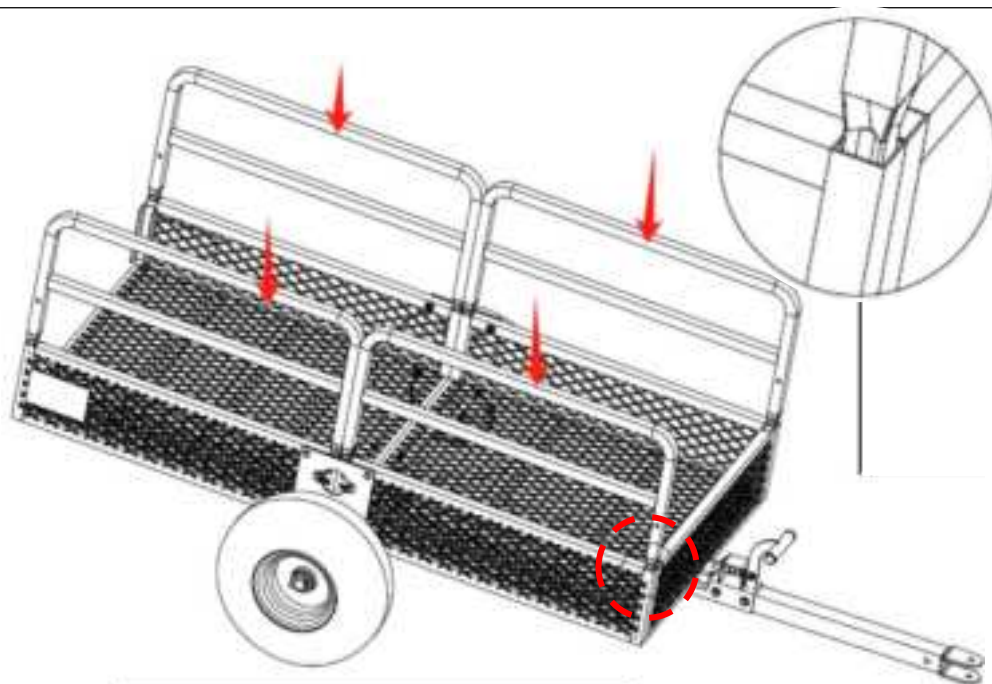


1. Insert the pin(No.K) into Connecting rod A(No.6).
2. Insert the R-type cotter pin(No.L) into the hole of the pin(No.K).

STEP 9



9 4x

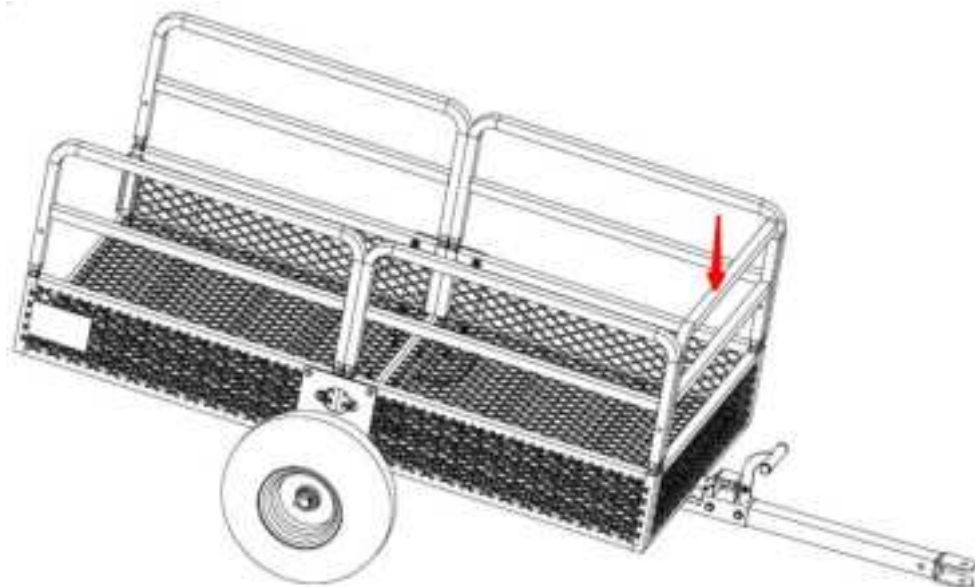


Install the 4 Left and right guardrails(No.9) on the left and right sides of the frame.

STEP 10

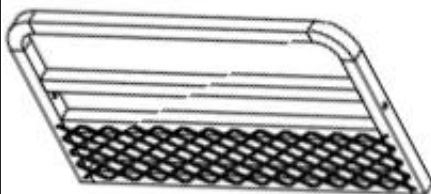


10

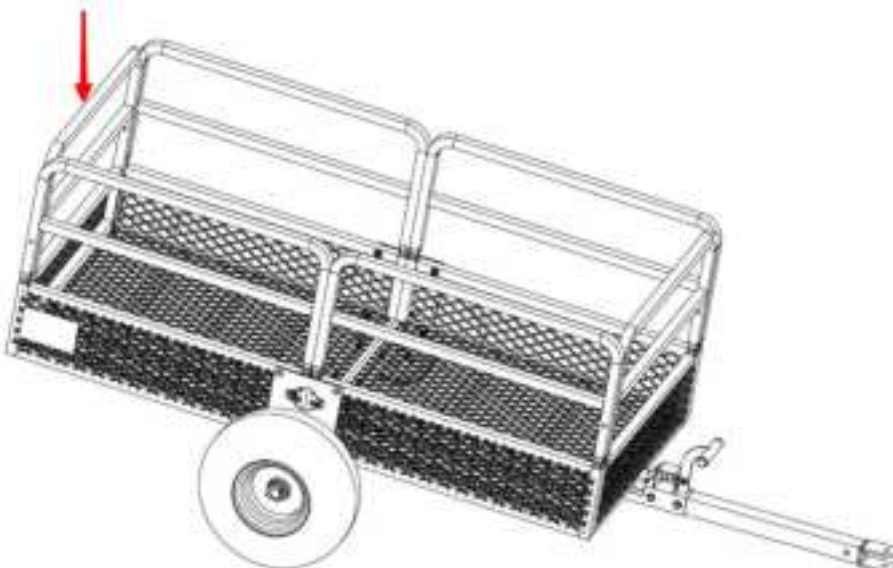


Install the Front guardrail(No.10) on the left and right sides of the frame.

STEP 11



11

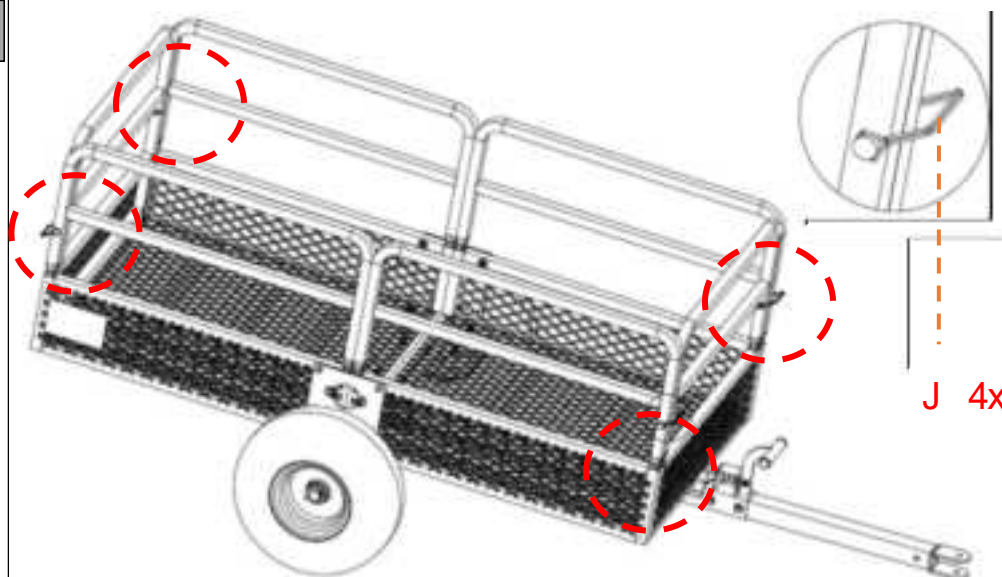


Install the Rear guardrail(No.11) on the left and right sides of the frame.

STEP 12



M 4x



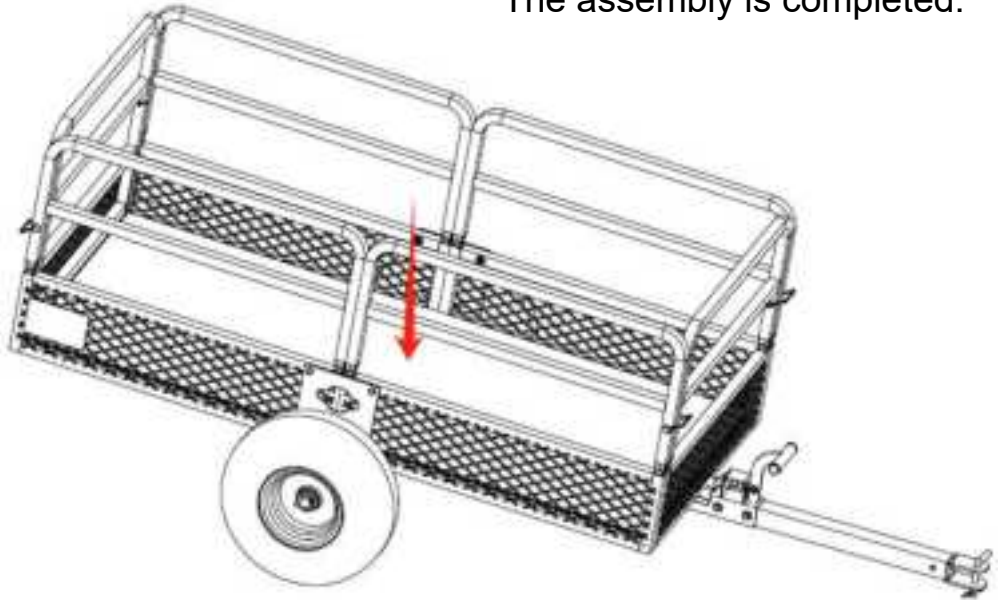
Fix all the guardrails at the four corners with D-type cotter pins(No.M).

STEP 13

12



The assembly is completed.



Lay the Plastic mat(No.12) flat inside the cart bed.

PRODUCT PARAMETER

Model	TC4278
Volume	22 cu.ft
Carriage size	1490*735*575mm 58.6*28.9*22.6inchs
Maximum loading capacity	1600 LBS

Model	TC4288
Volume	28 cu.ft
Carriage size	1524*810*635mm 60*32*25inchs
Maximum loading capacity	1765 LBS

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

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