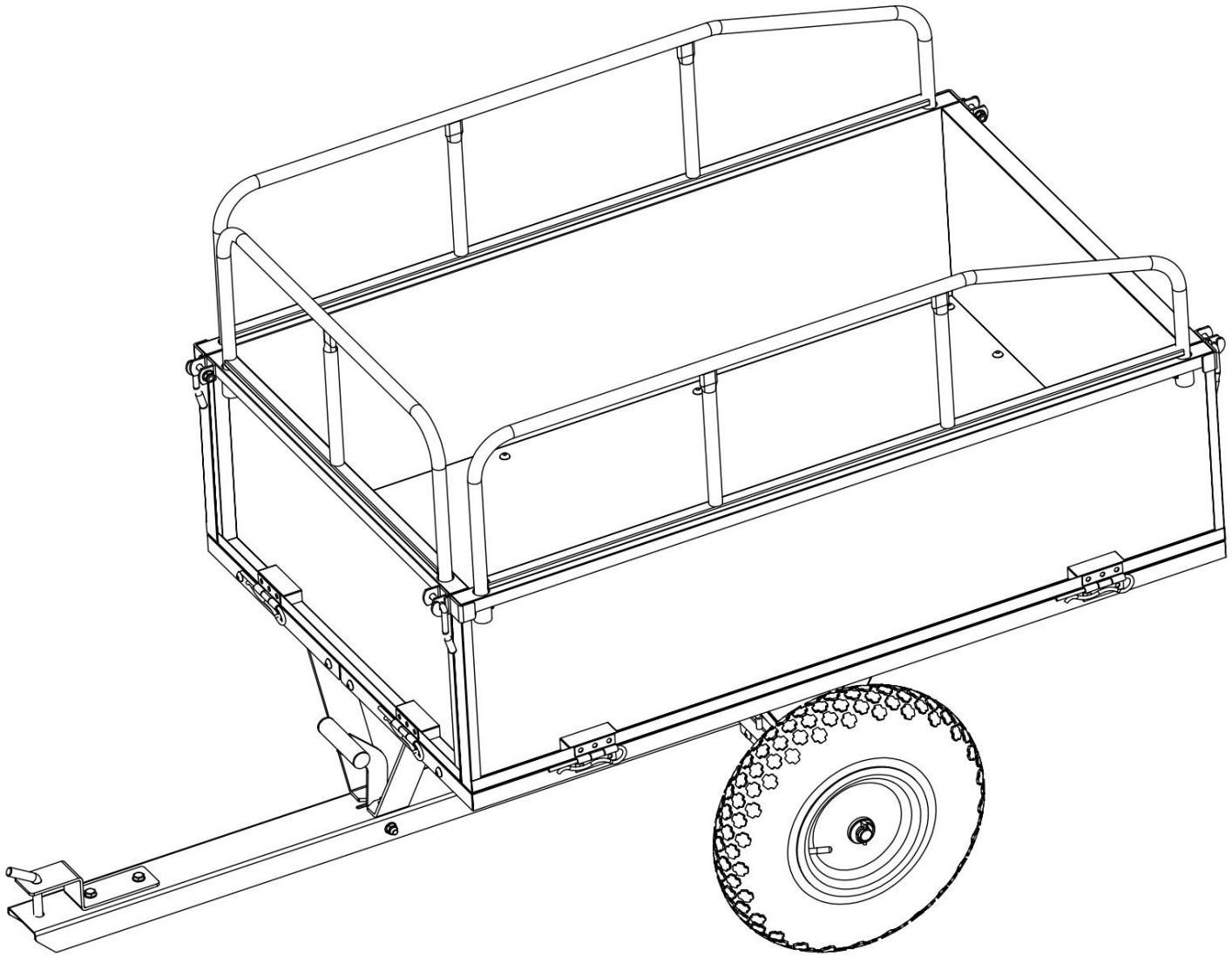
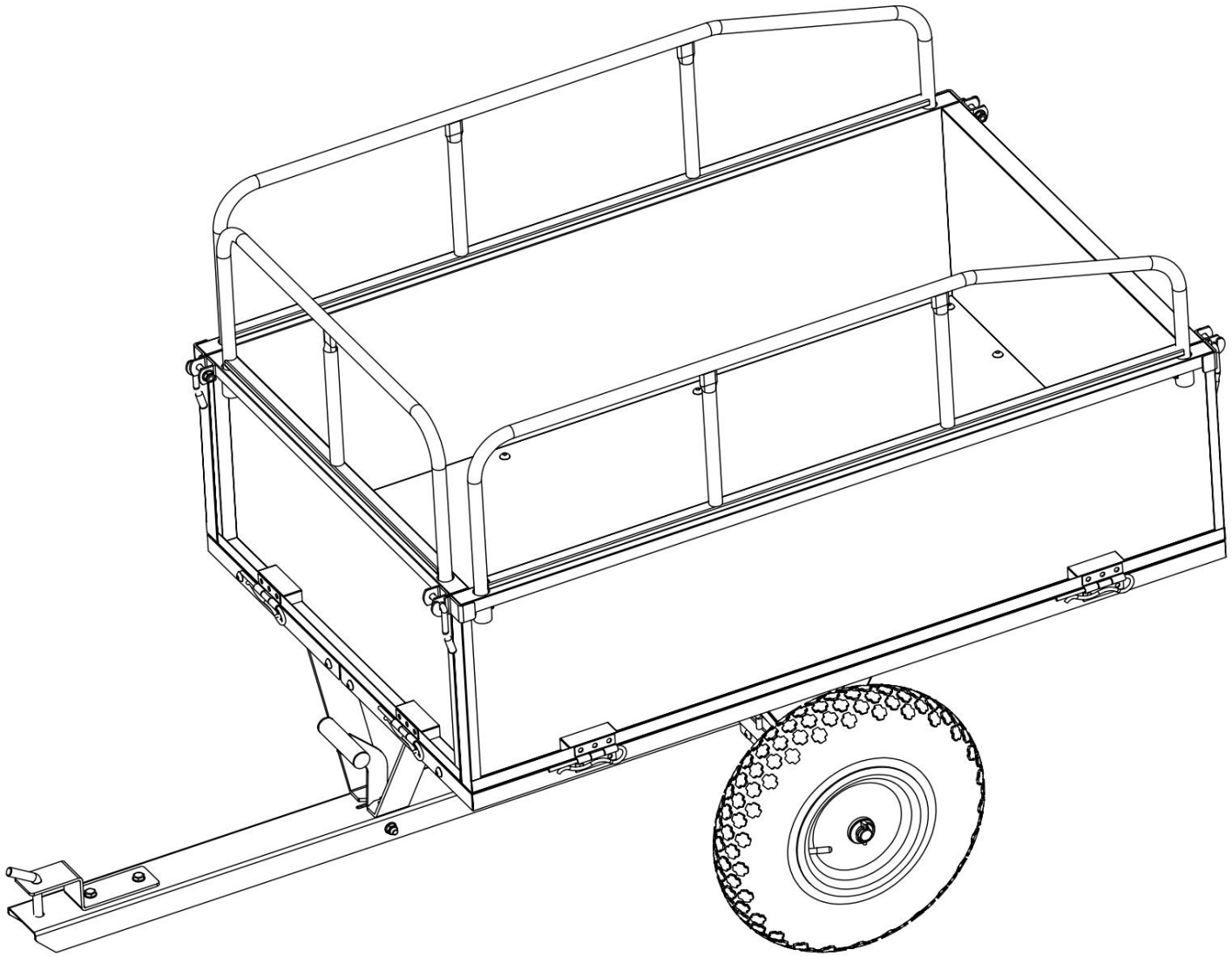
GARDEN TRAILER



GARDEN TRAILER



SAFETY INSTRUCTIONS

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

Assembly precautions

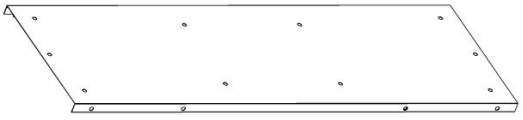
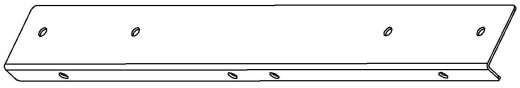
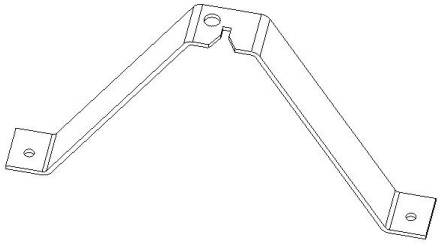
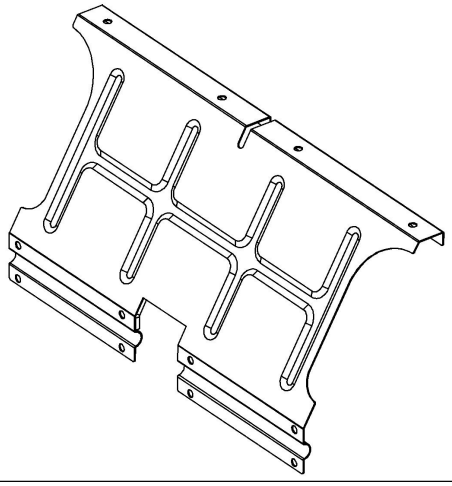
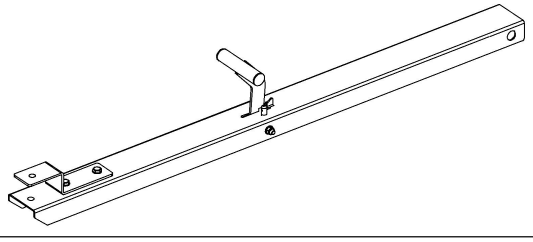
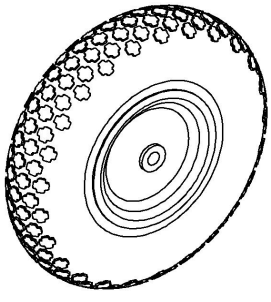
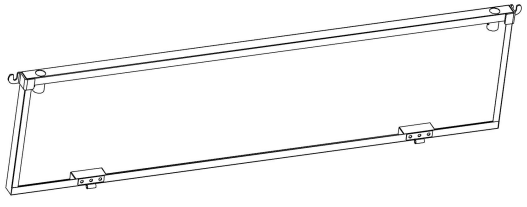
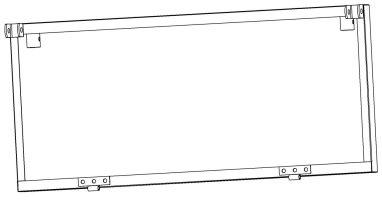
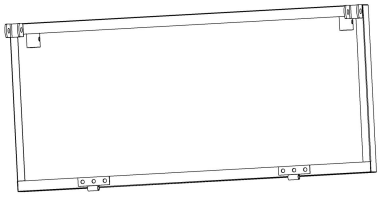
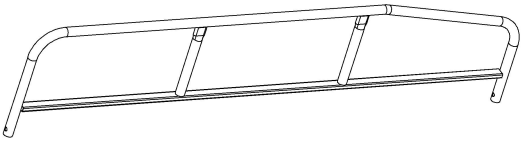
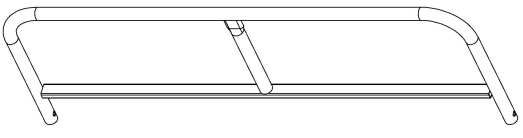
1. Assemble only according to these instructions. Improper assembly can create hazards.
2. Wear ANSI-approved safety goggles and heavy-duty work gloves during assembly.
3. Keep the assembly area clean and well-lit.
4. Keep bystanders out of the area during assembly.
5. Do not assemble if tired or when 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 Trailer.
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.
9. It is estimated that the installation of this product can be completed in 20 minutes by 2 person.
10. Since a large number of screws are required for assembling this product, we have provided spare screws. Therefore, there is no need to worry if you have any remaining screws after completing the product assembly.

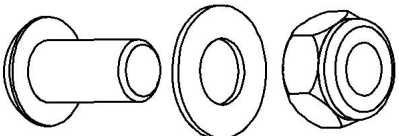
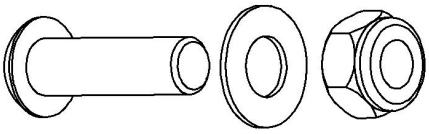
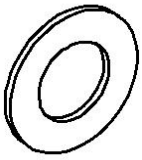
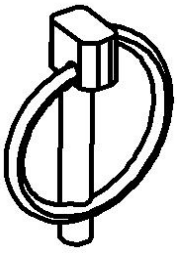
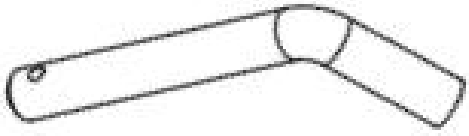
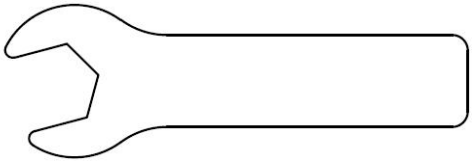
Use precautions

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 only on a flat, level, hard, and smooth surface that can safely support a fully loaded Garden Trailer.
5. Use as intended only.
6. Inspect before every use; do not use if parts are loose or damaged.

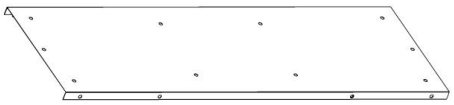
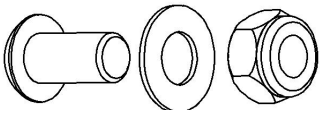
SAVE THIS MANUAL

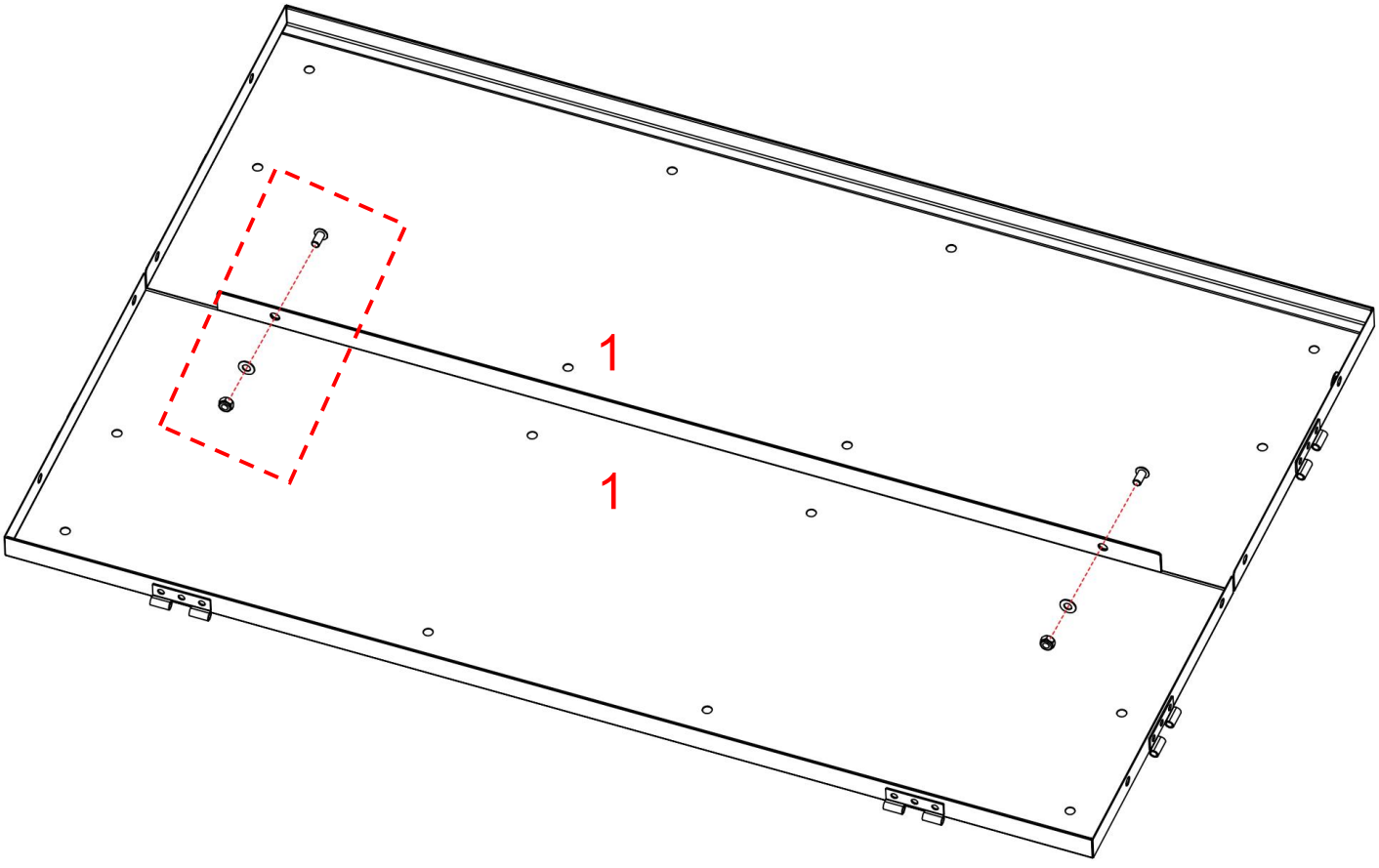
PARTS LIST

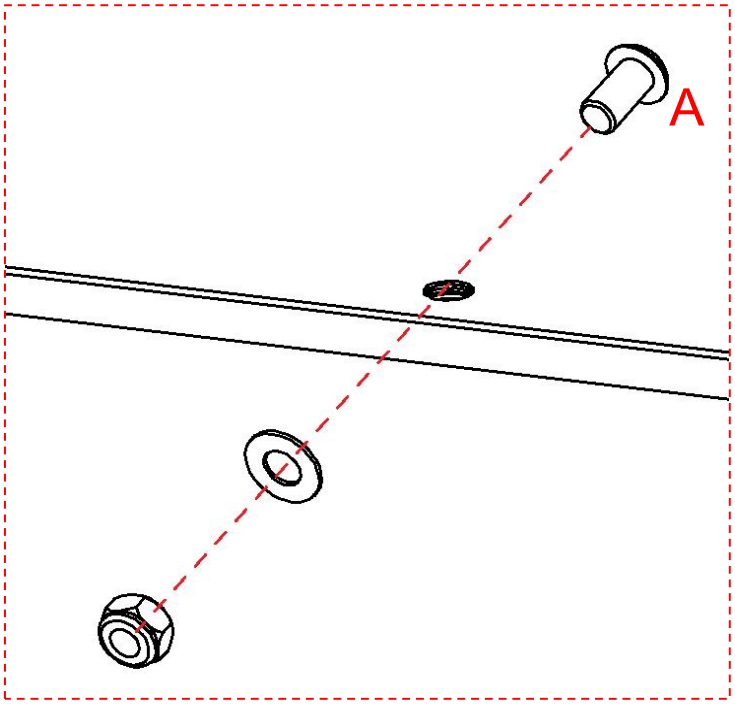
No.	Part	QTY.	No.	Part	QTY.
1		2	2		2
3		1	4		2
5		1	6		1
7		2	8		2
9		1	10		1
11		2	12		1

A	 M8*15mm	32	B	 M8*30mm	2
C		4	D		2
E		8	F		2
G		1			
		1			1

ASSEMBLY STEP

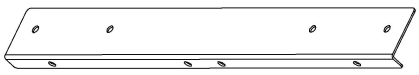
Step 1	 1 x2	 A x2



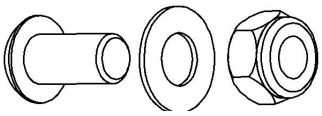


Close the two base plates(1 x2) and align them, then fasten them with screws(A).

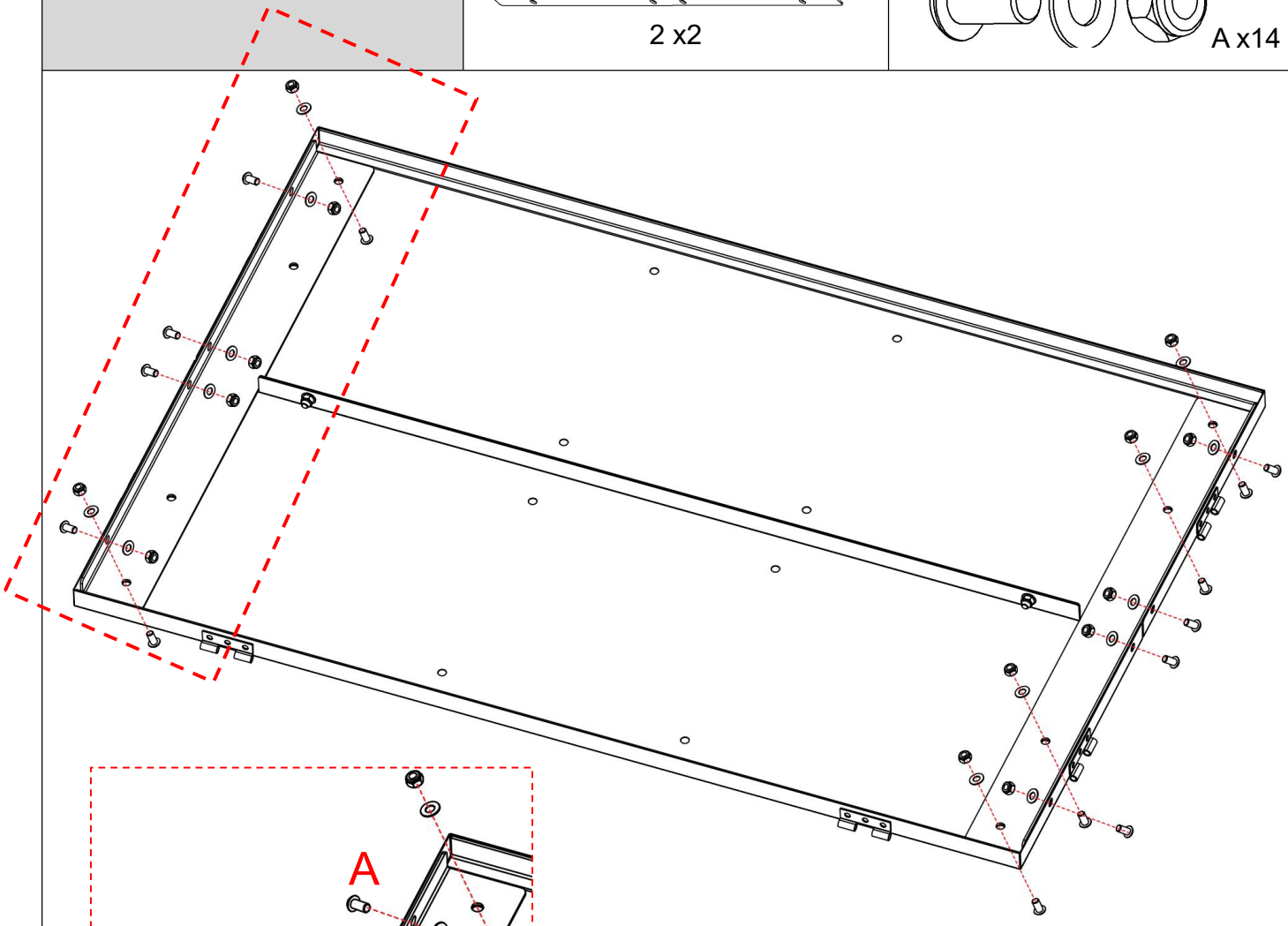
Step 2

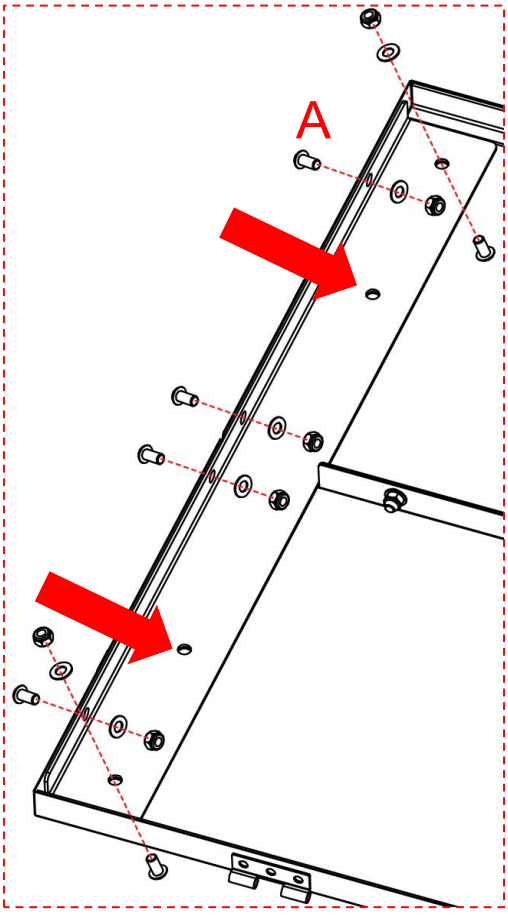


2 x2



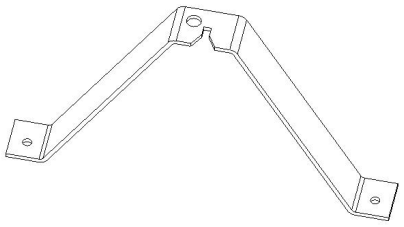
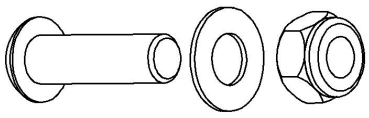
A x14

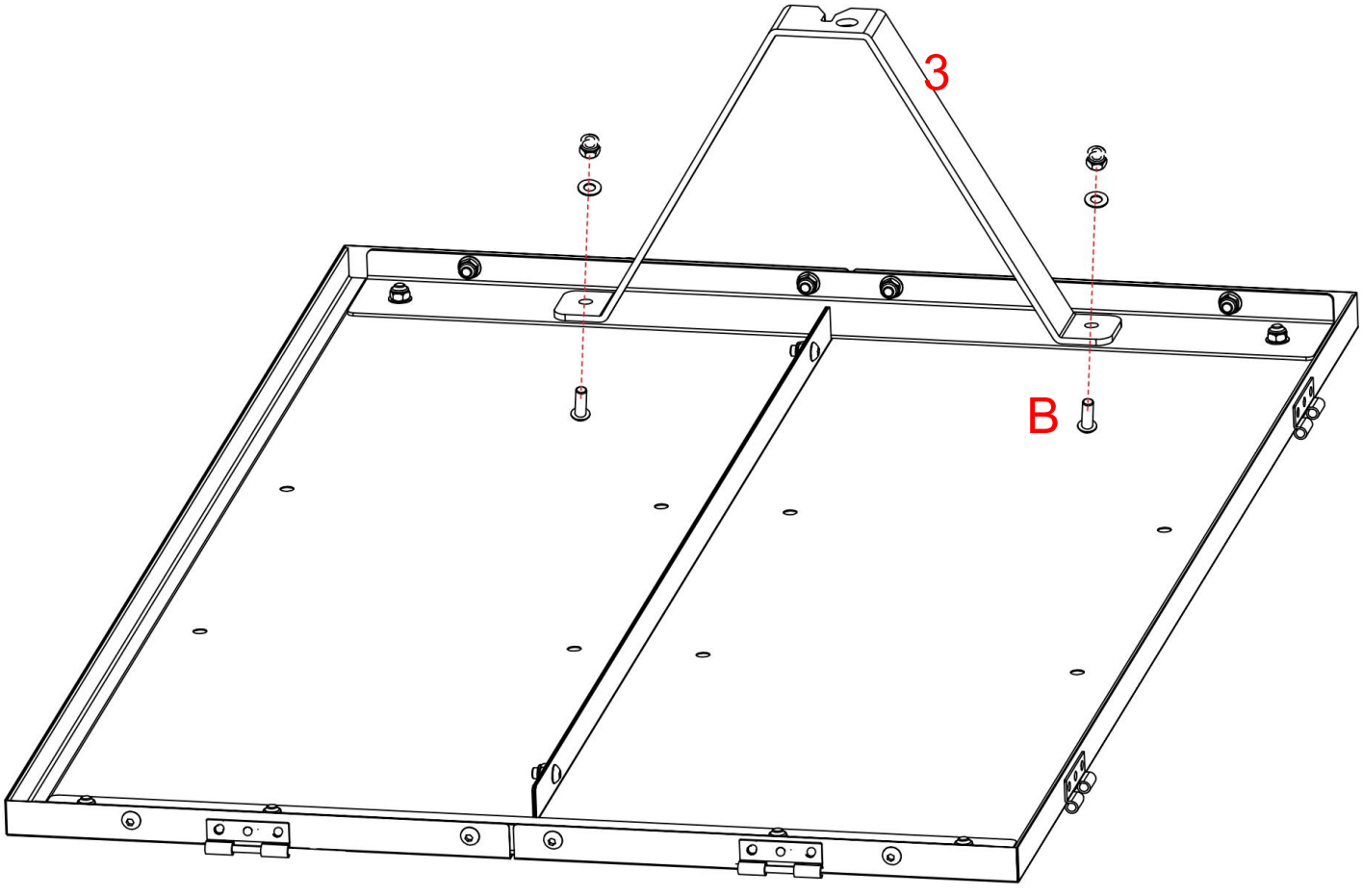




1. Flip the base plate to the other side and then install it.
2. Install angle iron(2 x2) at both ends respectively, and fasten them with screws(A).

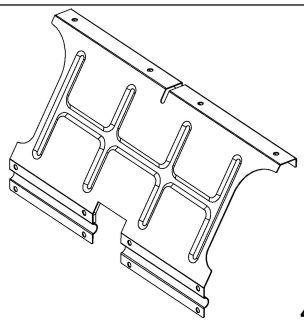
Caution: Do not screw the two mounting holes marked by the arrow on angle iron for the time being; they are reserved for use in subsequent installation steps.

Step 3	 3 x1	 B x2

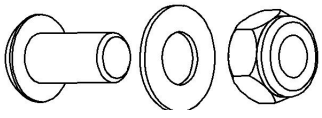


Install the V-shaped bracket(3) onto the base plate and fasten it with the corresponding screws (B)(these screws are relatively long).

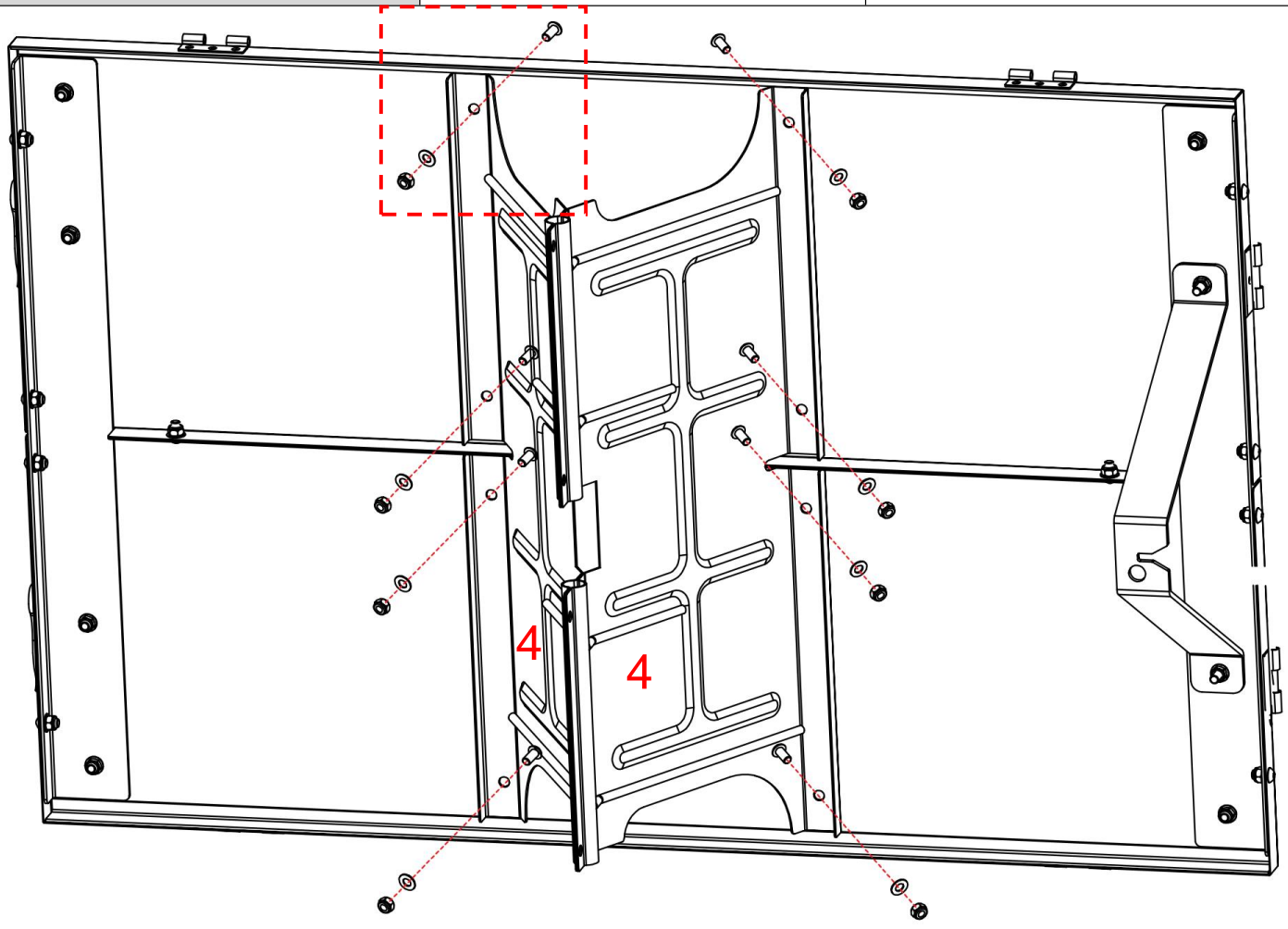
Step 4

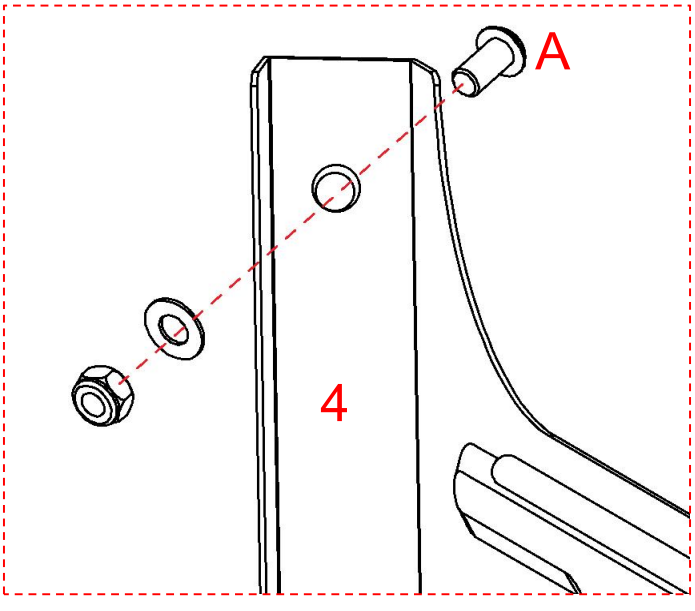


4 x2



A x8

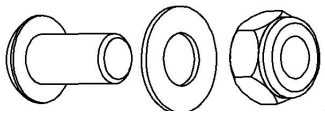


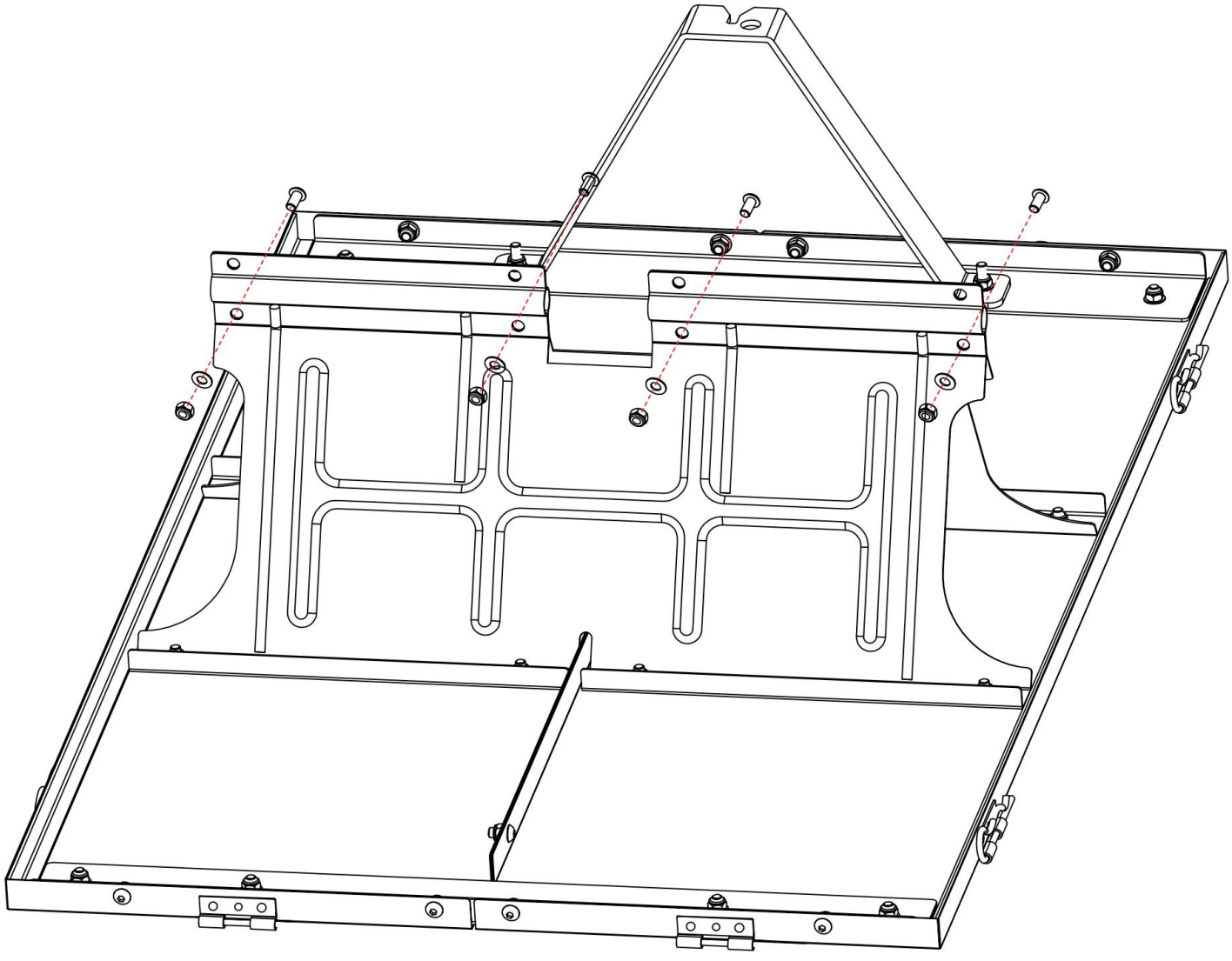


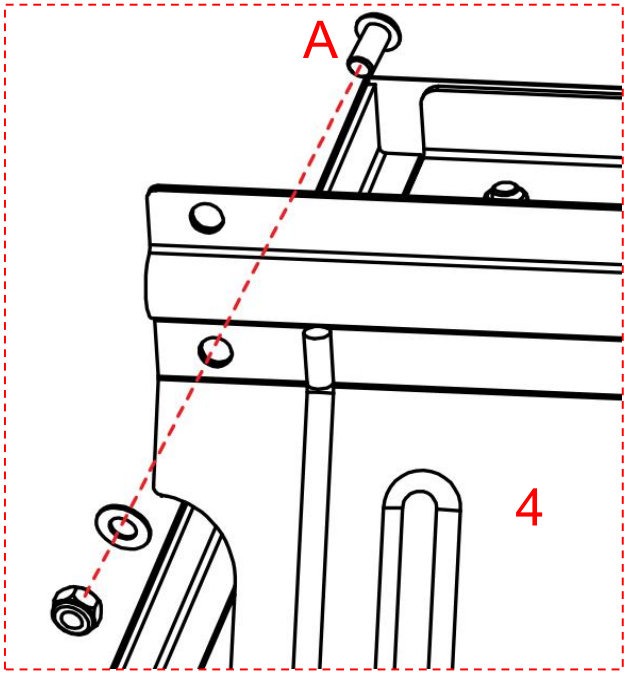
Place the iron plate(4) in the direction shown in the diagram, align it at the middle position, and then fix it to the base plate with screws(A).

Caution: Do not tighten the screws here for the time being; they are reserved to be fully tightened in subsequent steps.

Step 5





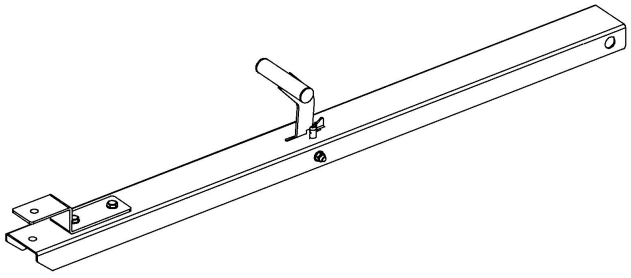


1. Securely connect the two iron plates(4) with screws(A).

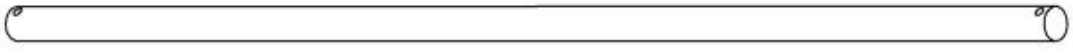
2. Caution:There are a total of 8 screw holes here. At this stage, only the 4 lower ones need to be tightened, and the remaining holes are reserved for tightening in subsequent steps.

3.Caution: Do not tighten the screws here for the time being; they are reserved to be fully tightened in subsequent steps.

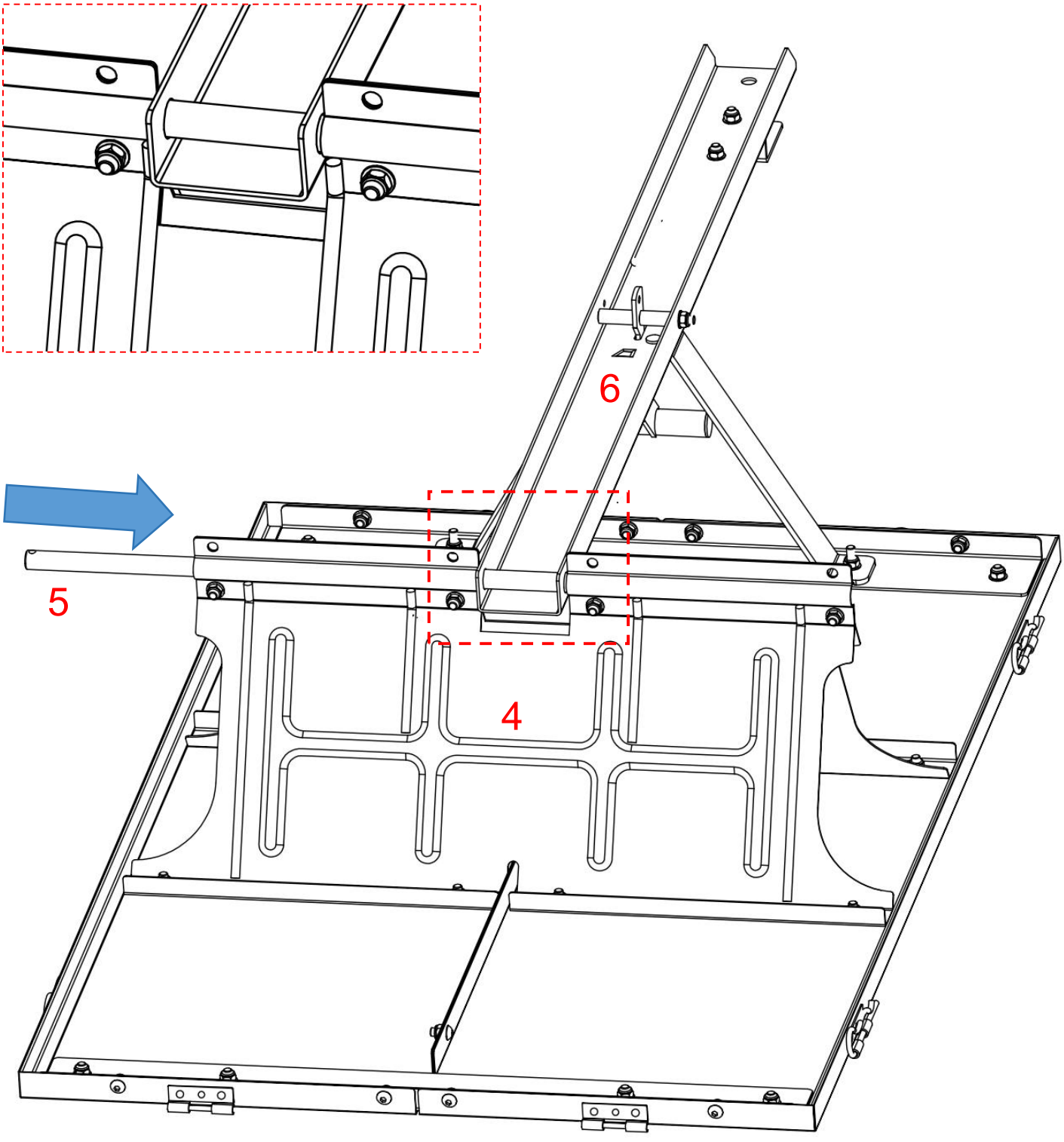
Step 6



6 x1



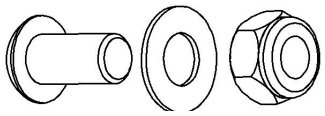
5 x1

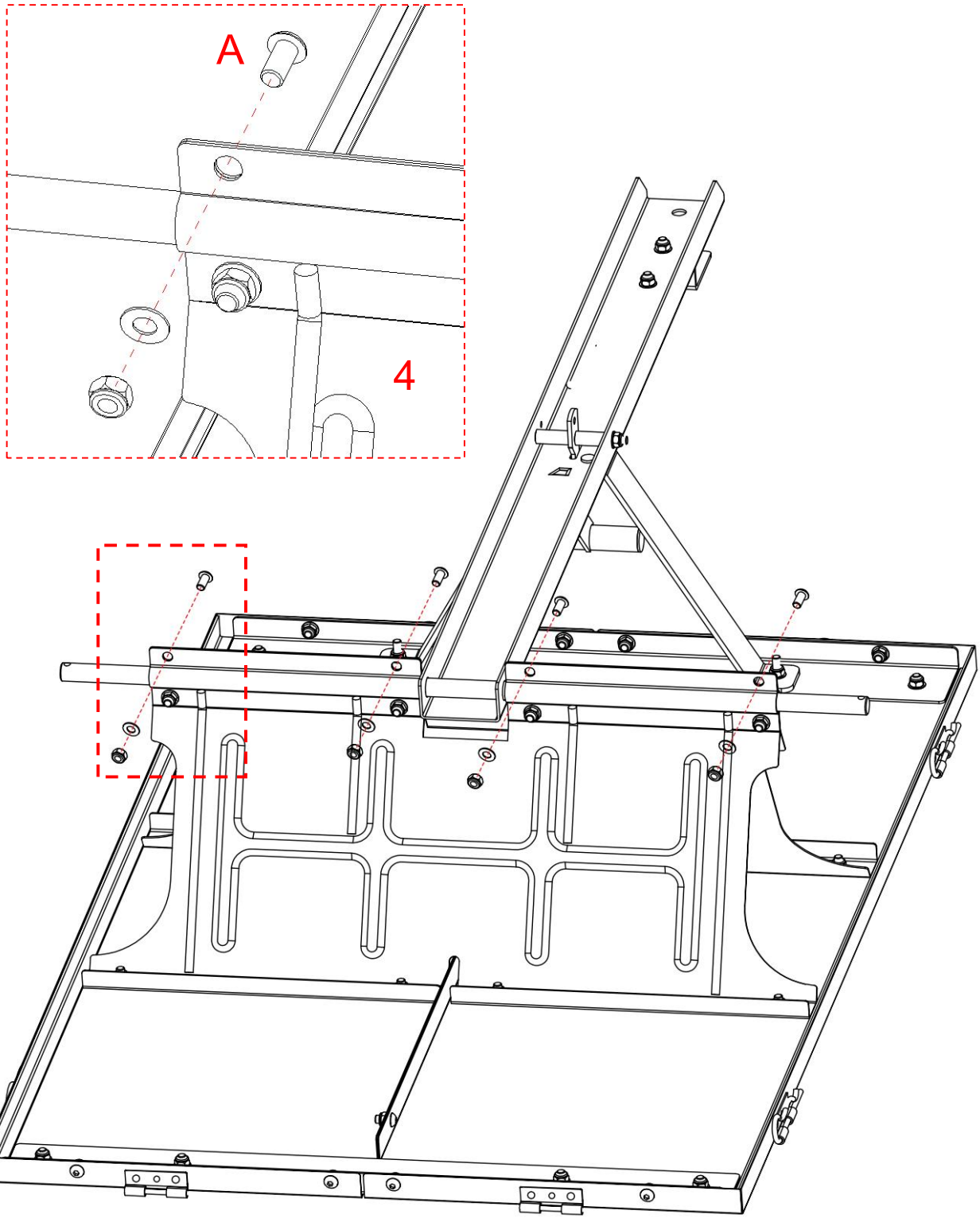


Pass the iron shaft(5) through the slot between the iron plates and insert it into the traction rod(6) at the middle position.

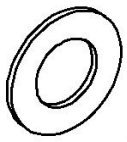
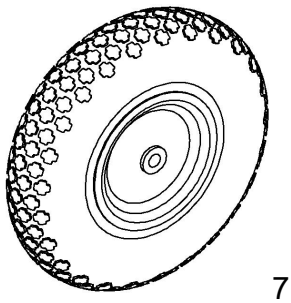
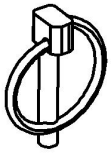
Caution: The traction rod must be installed in the direction shown in the diagram.

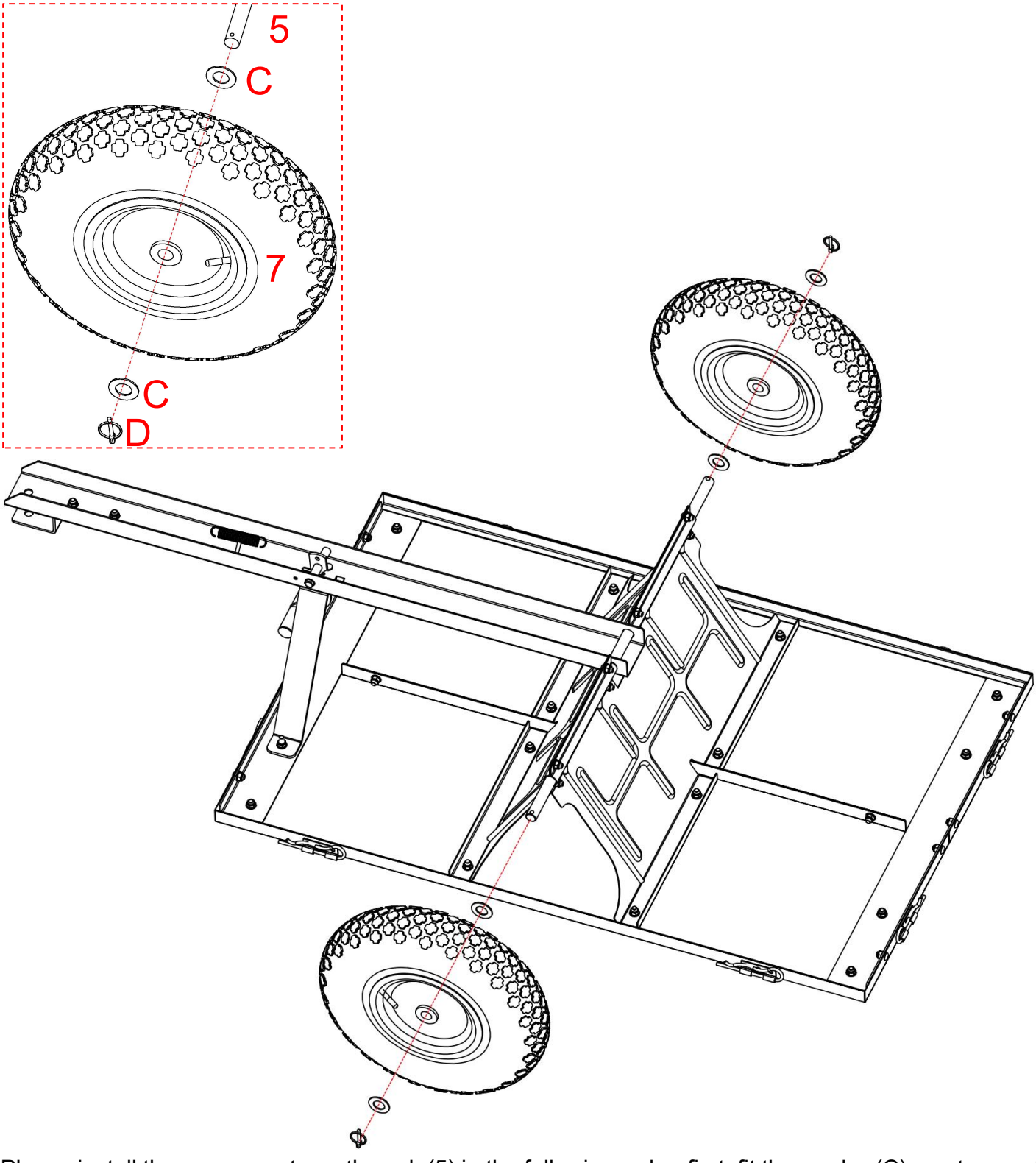
Step 7





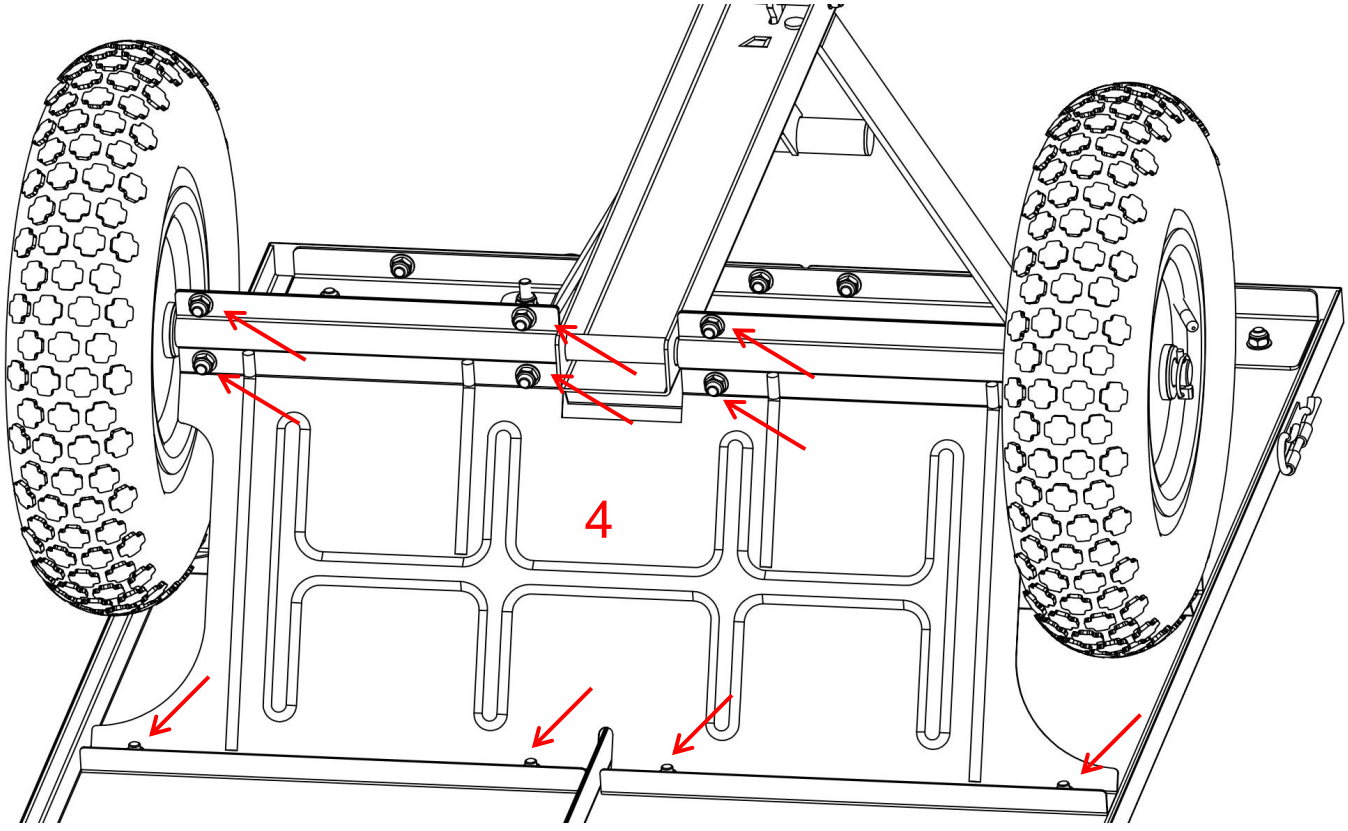
When fixing and connecting the two iron plates(4), fasten the remaining 4 screw holes with screws(A).
Caution: Do not tighten the screws here for the time being; they are reserved to be fully tightened in subsequent steps.

Step 8	 C x4	 7 x2
	 D x2	



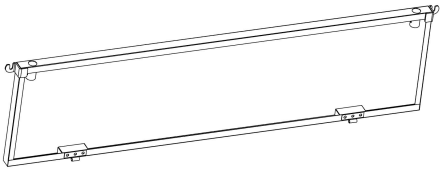
Please install the components on the axle(5) in the following order: first, fit the washer(C); next, mount the wheel(7); then, fit another washer(C); and finally, insert the O-pin(D) to secure them.

Step 9



Please fully tighten all 16 screws that secure the iron plate(4).

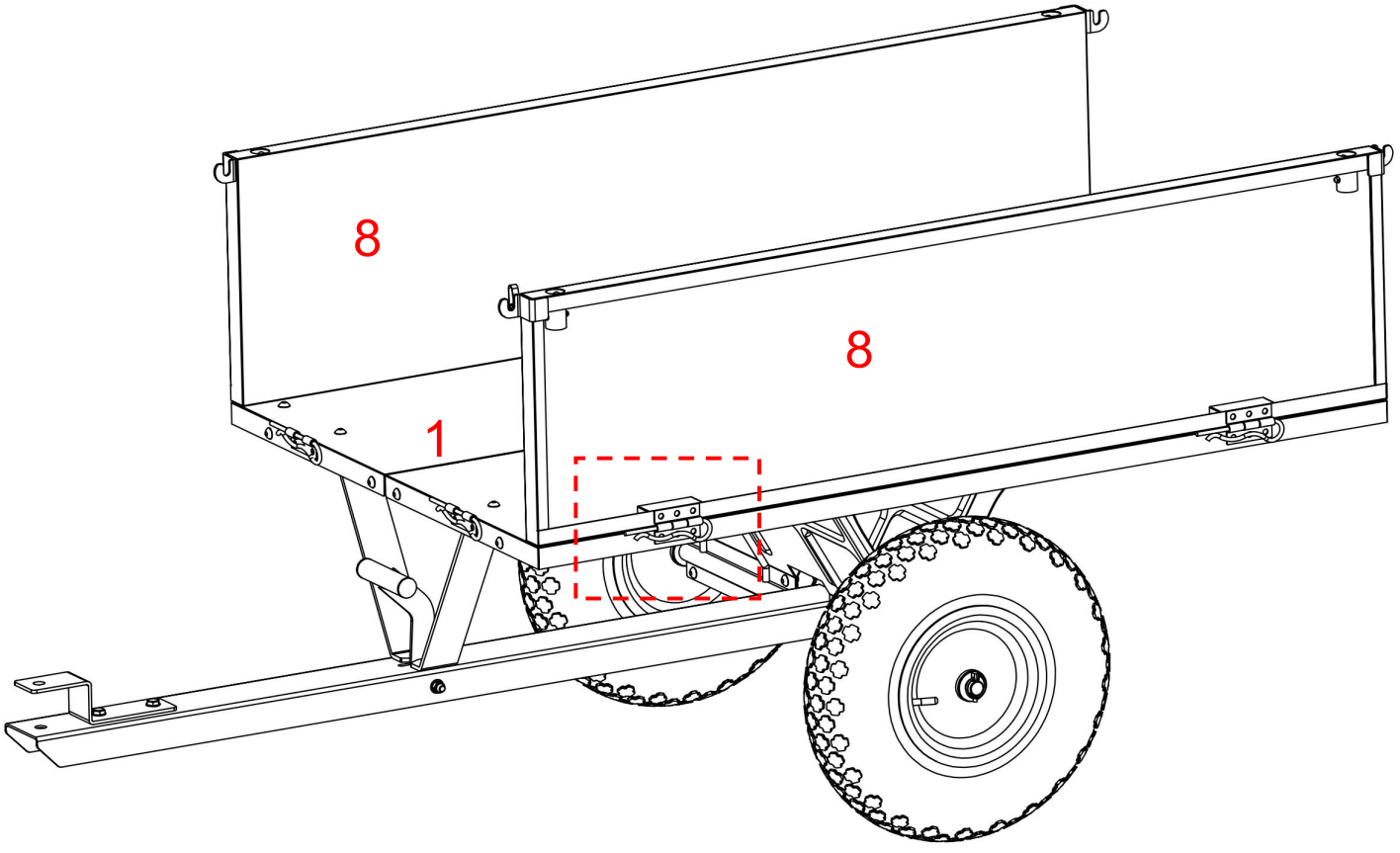
Step 10

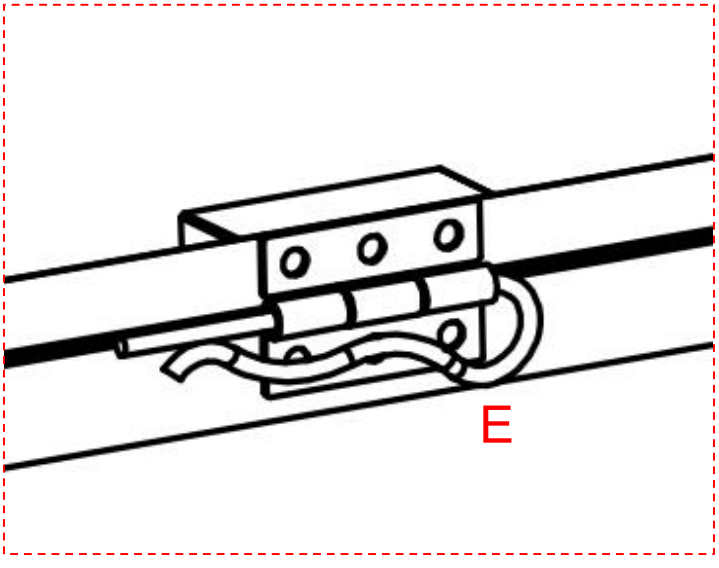


8 x2



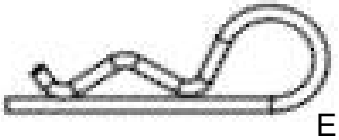
E x4



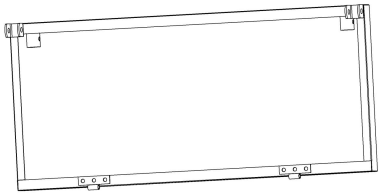


Install the side plate(8) on the base plate(1) and secure it with an R-pin(E).

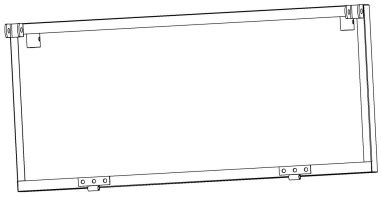
Step 11



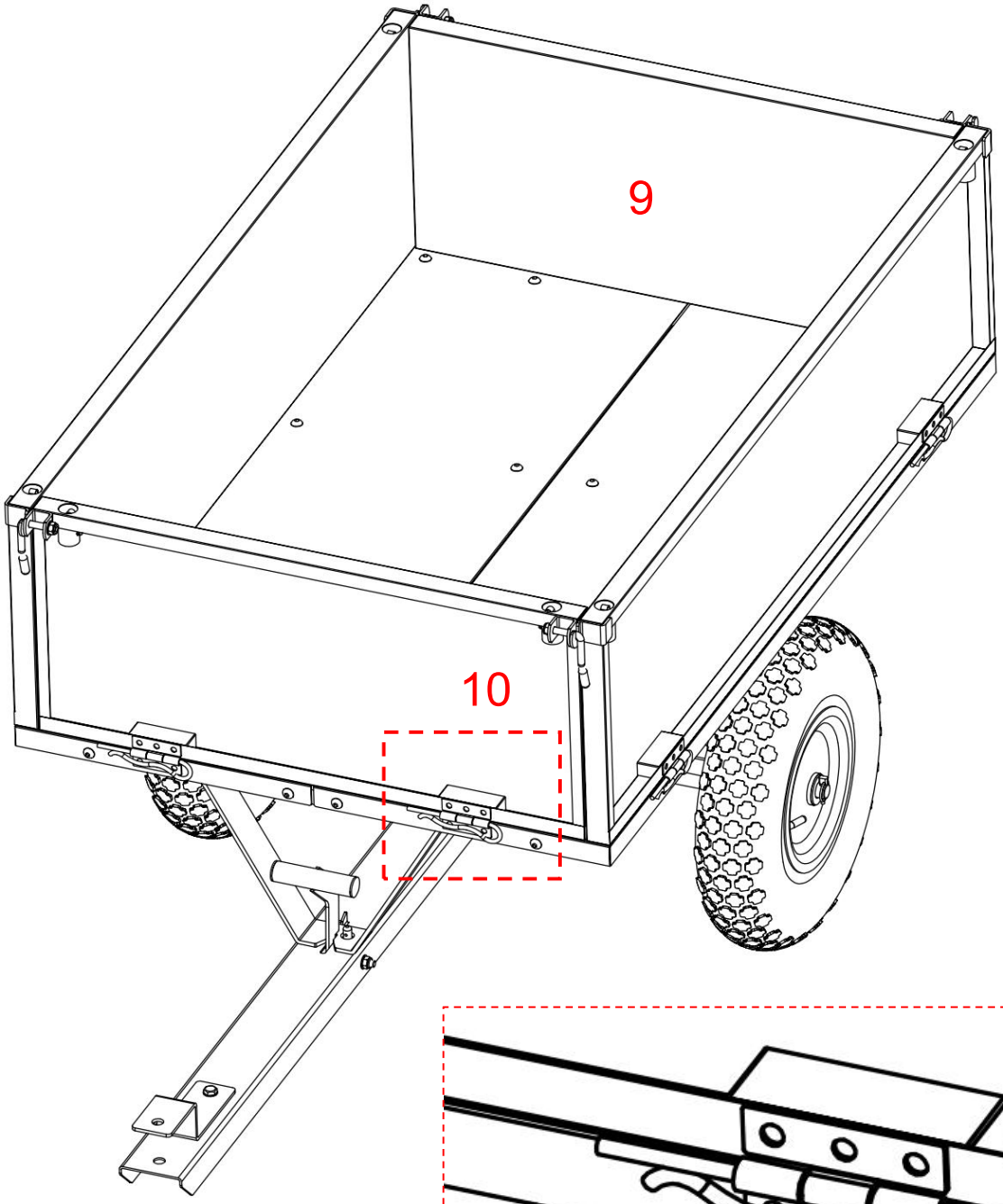
E x4

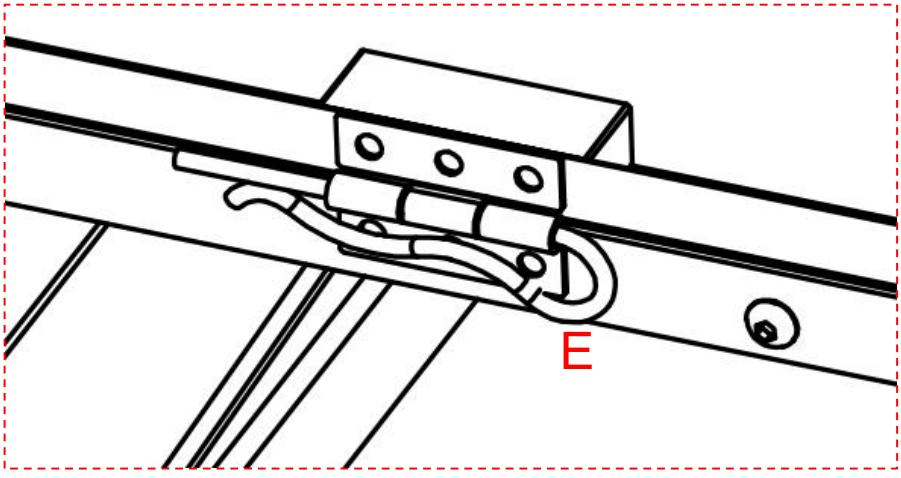


9 x1



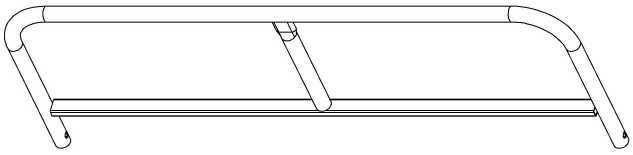
10 x1



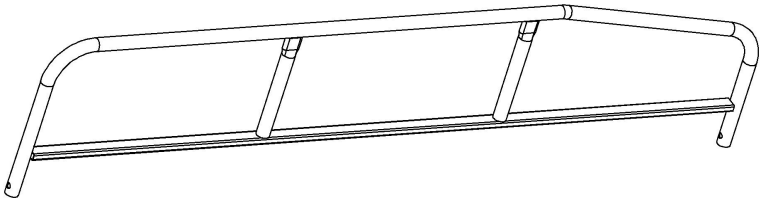


Install the side plate(9;10) on the base plate(1) and secure it with an R-pin(E).

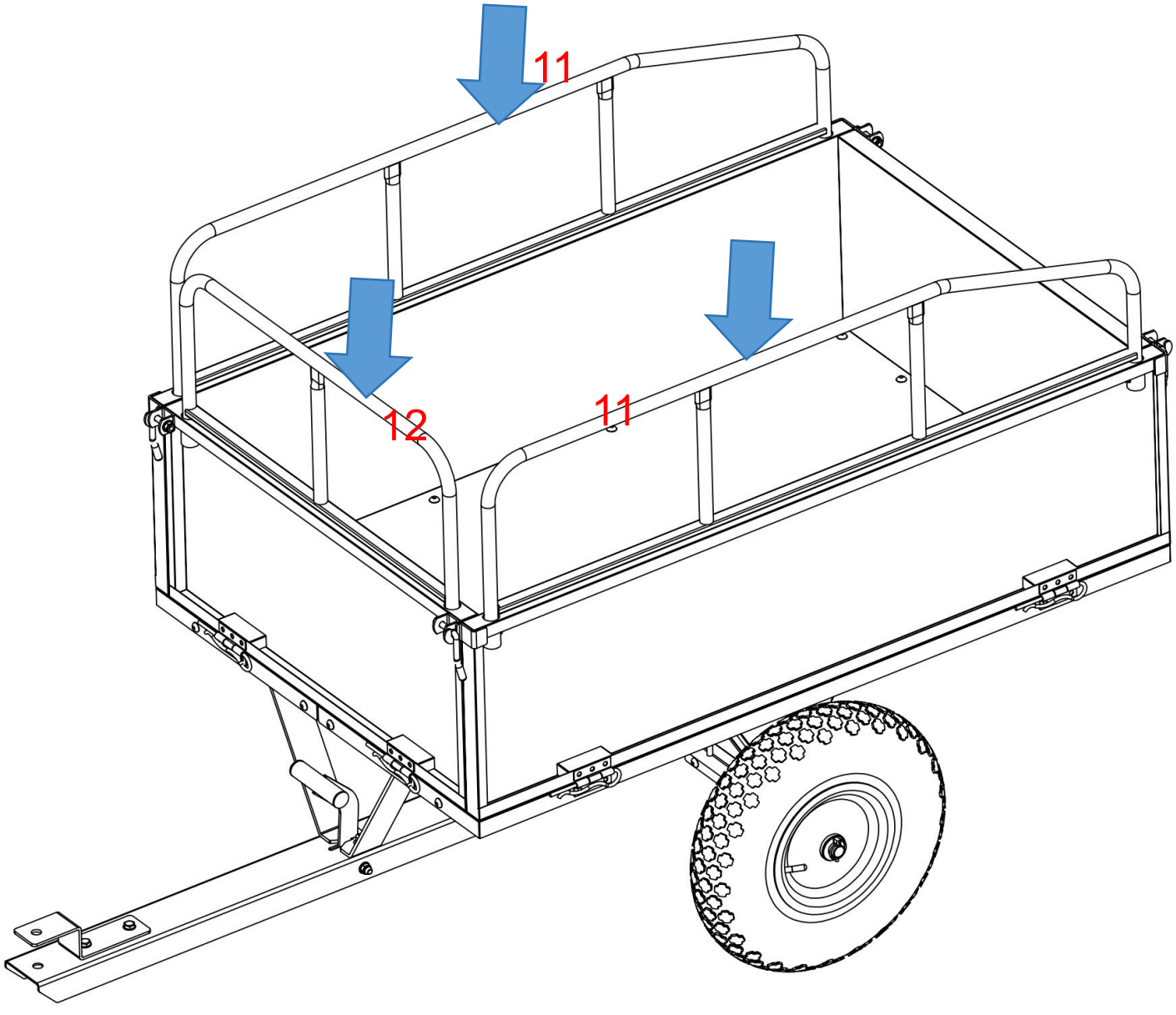
Step 12



12 x1

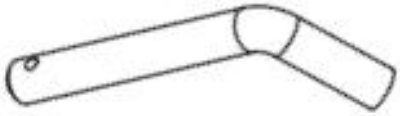


11 x2



Please accurately insert the guardrail(11;12) into the mounting hole on the side.

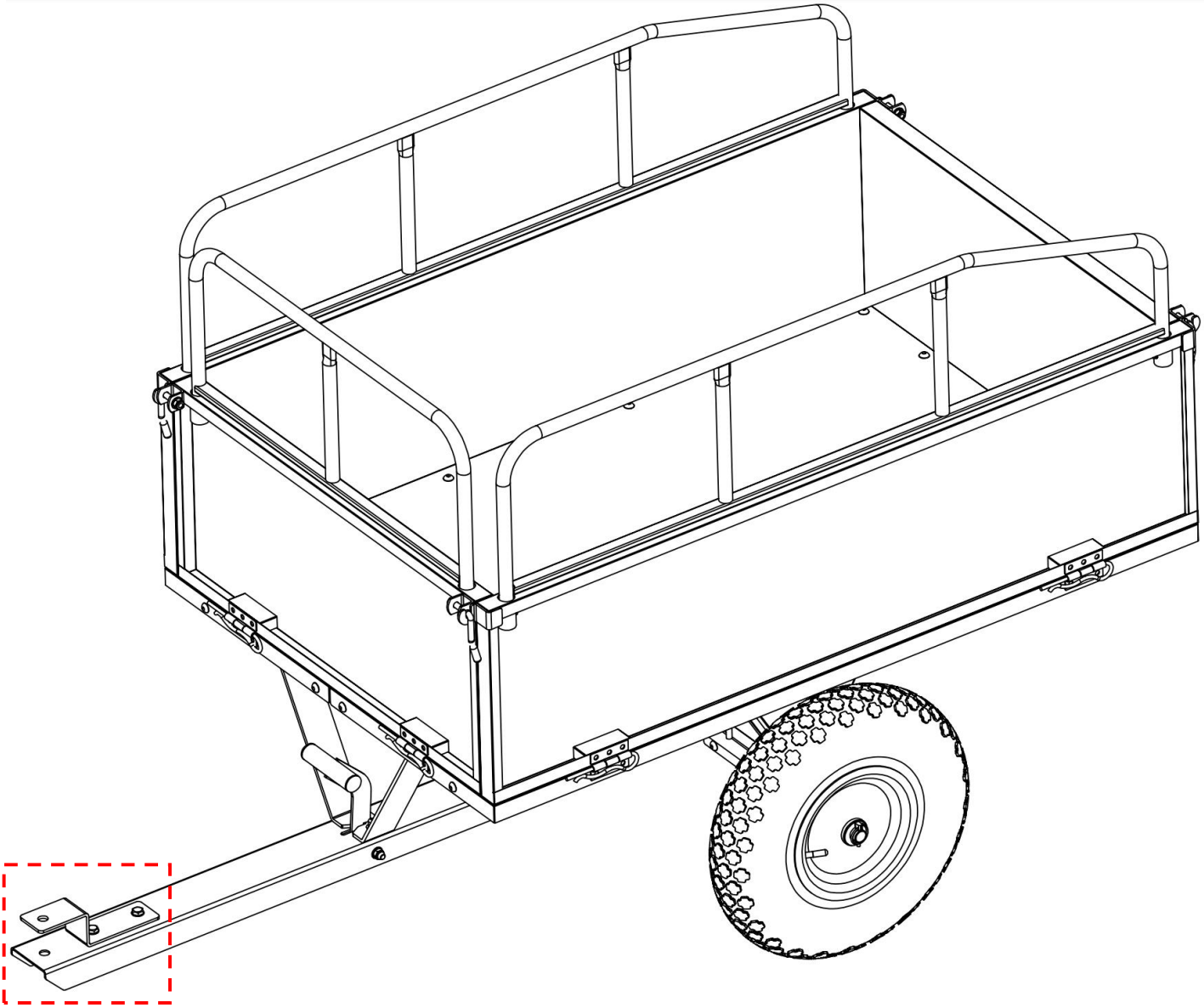
Step 13

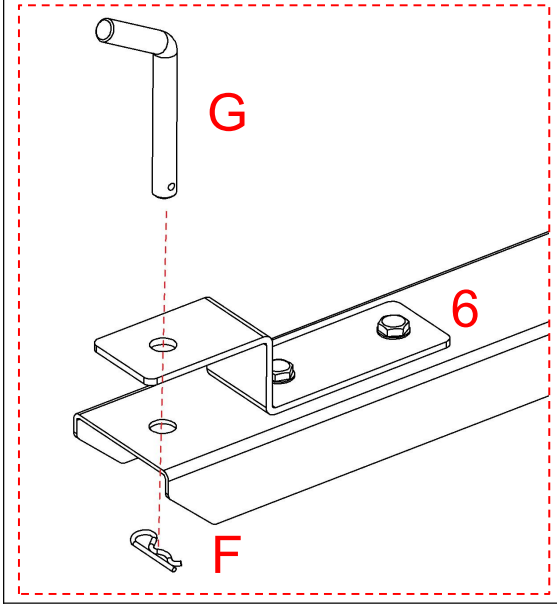


G x1



F x1



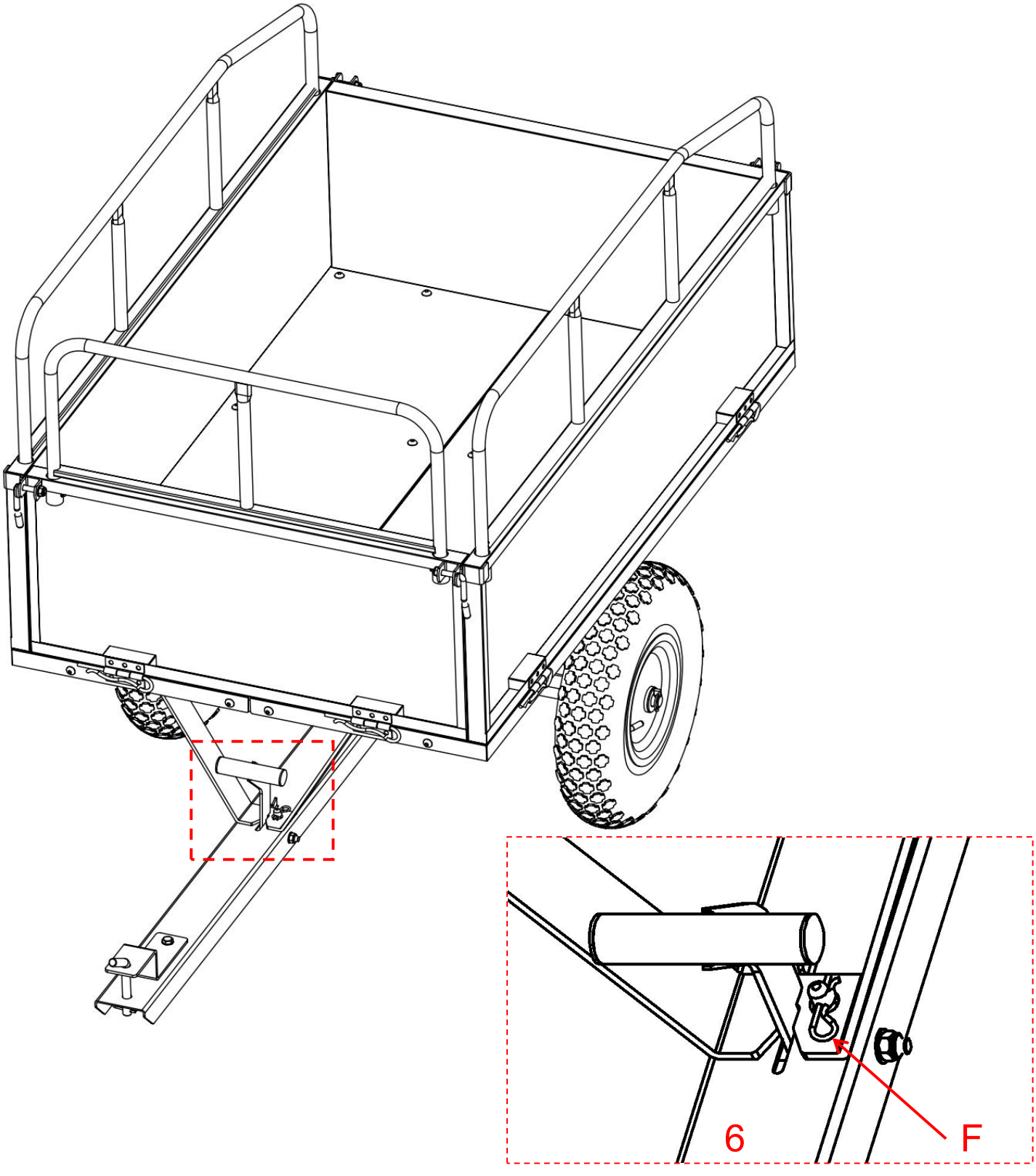


Please insert the bolt(G) into the hole of the drawbar(6) and secure it with an R-pin(F).
Caution: The function of this bolt and R-pin is to connect the trailer to the towing vehicle.

Step 14



F x1



Insert the R-pin(F) into the corresponding hole of the drawbar(6).

Caution: he core function of this R-pin is to firmly lock the opening-closing device during the trailer towing phase, preventing the opening-closing device from accidentally popping open due to road bumps, vibrations, etc. during transportation, thereby ensuring the safety and stability of the towing and transportation process.

SAFETY INSTRUCTIONS

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

Assembly precautions

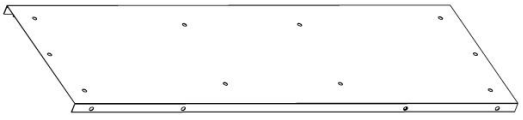
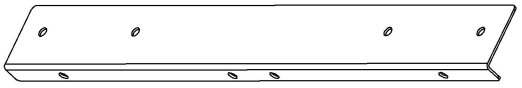
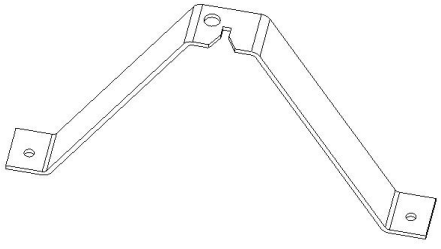
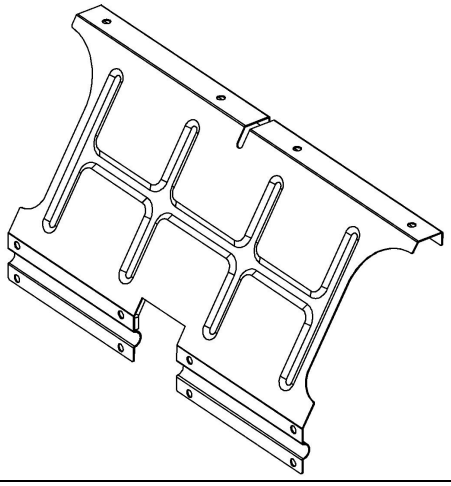
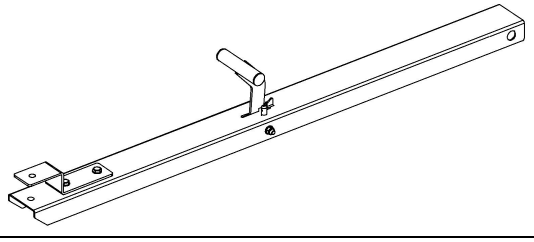
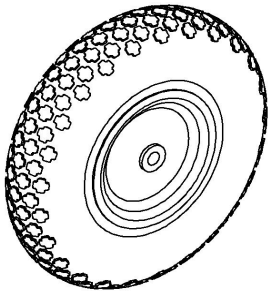
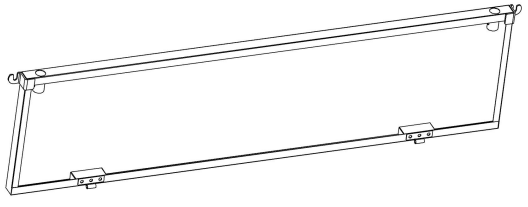
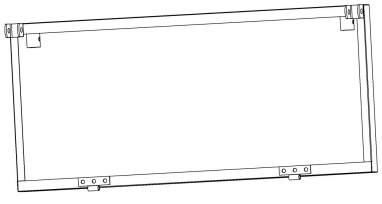
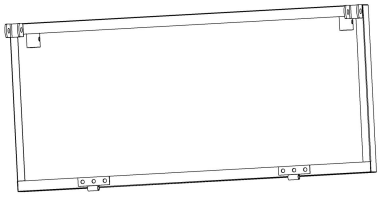
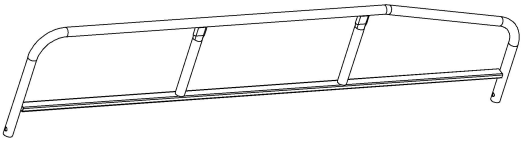
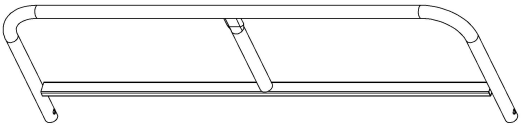
1. Assemble only according to these instructions. Improper assembly can create hazards.
2. Wear ANSI-approved safety goggles and heavy-duty work gloves during assembly.
3. Keep the assembly area clean and well-lit.
4. Keep bystanders out of the area during assembly.
5. Do not assemble if tired or when 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 Trailer.
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.
9. It is estimated that the installation of this product can be completed in 20 minutes by 2 person.
10. Since a large number of screws are required for assembling this product, we have provided spare screws. Therefore, there is no need to worry if you have any remaining screws after completing the product assembly.

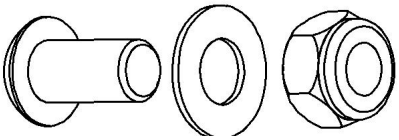
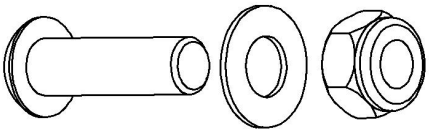
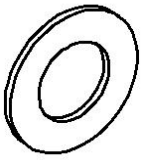
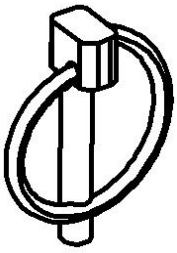
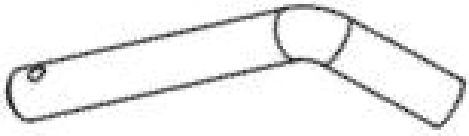
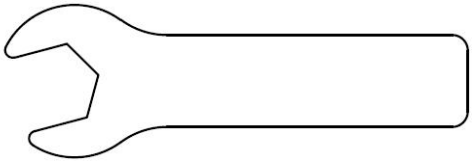
Use precautions

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 only on a flat, level, hard, and smooth surface that can safely support a fully loaded Garden Trailer.
5. Use as intended only.
6. Inspect before every use; do not use if parts are loose or damaged.

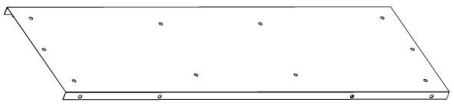
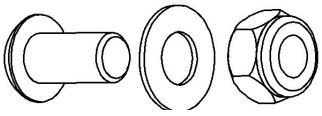
SAVE THIS MANUAL

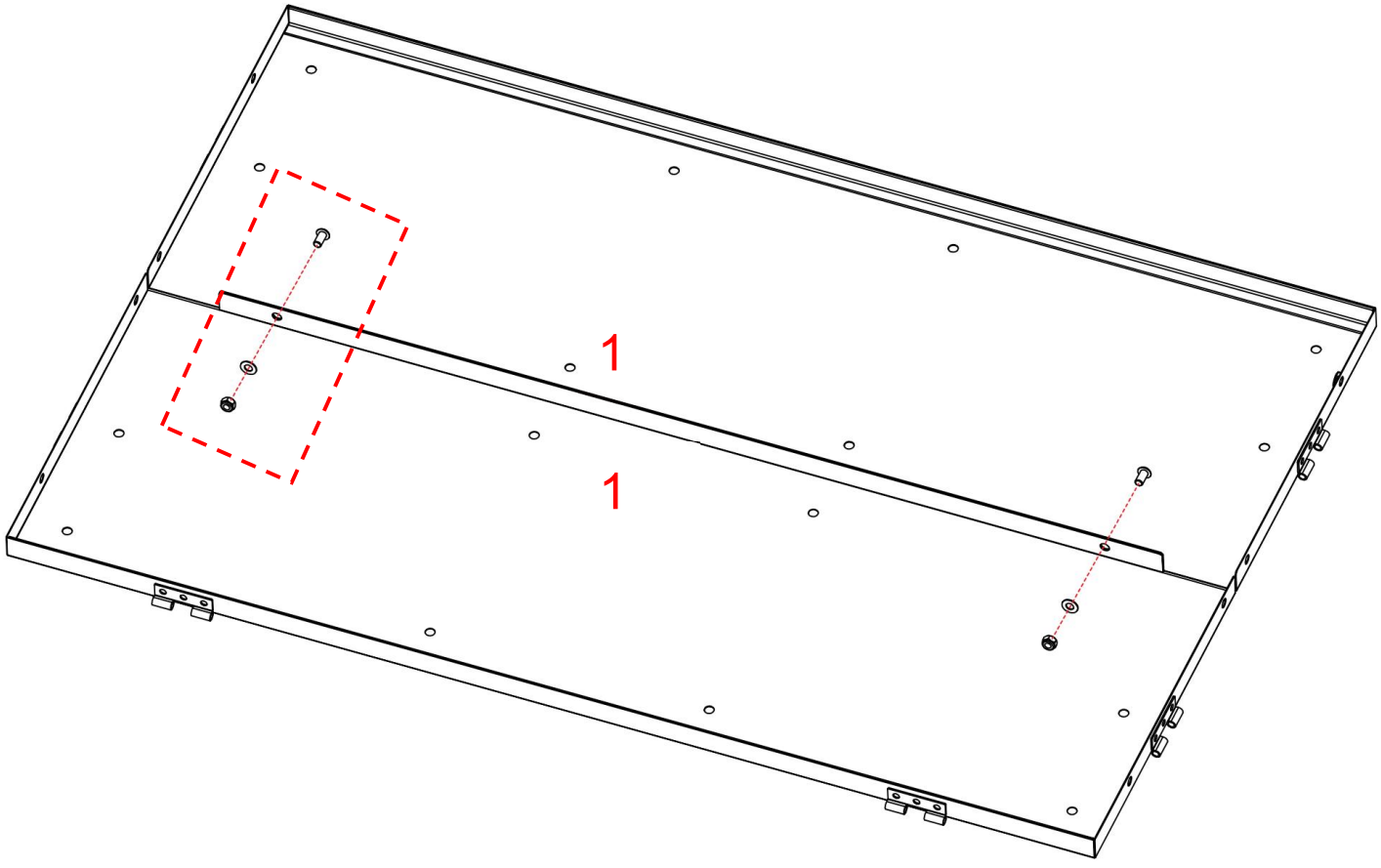
PARTS LIST

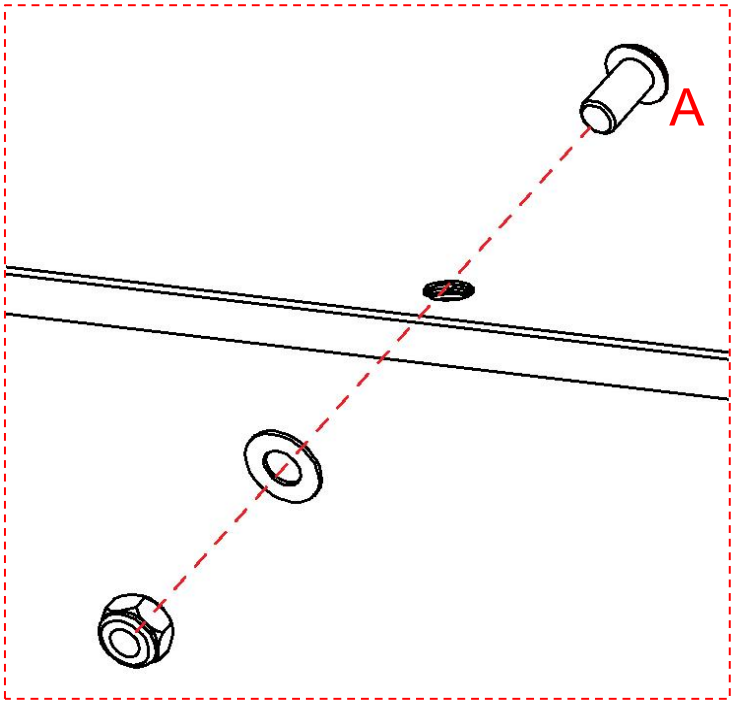
No.	Part	QTY.	No.	Part	QTY.
1		2	2		2
3		1	4		2
5		1	6		1
7		2	8		2
9		1	10		1
11		2	12		1

A	 M8*15mm	32	B	 M8*30mm	2
C		4	D		2
E		8	F		2
G		1			
		1			1

ASSEMBLY STEP

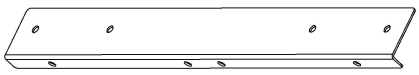
Step 1	 1 x2	 A x2



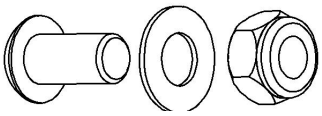


Close the two base plates(1 x2) and align them, then fasten them with screws(A).

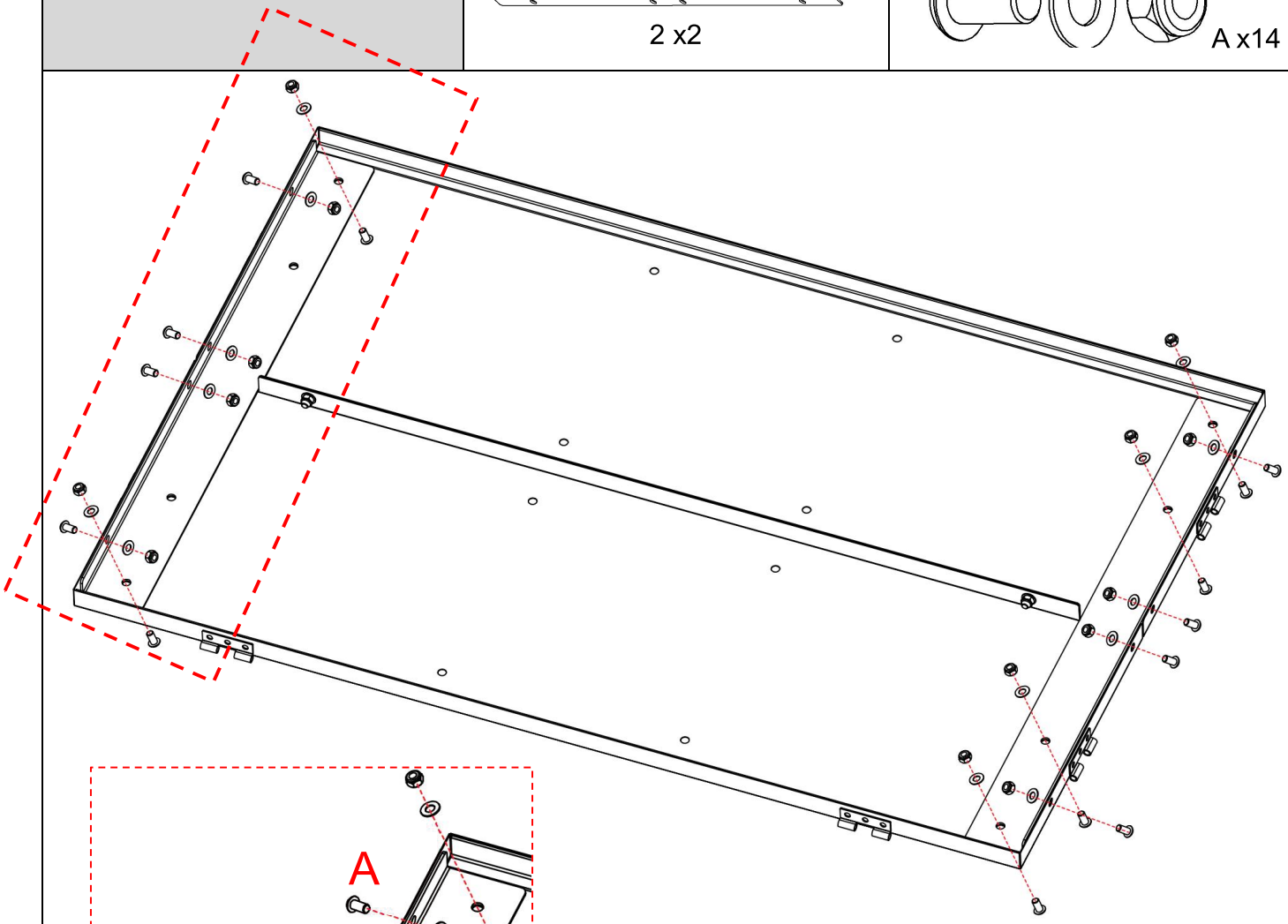
Step 2

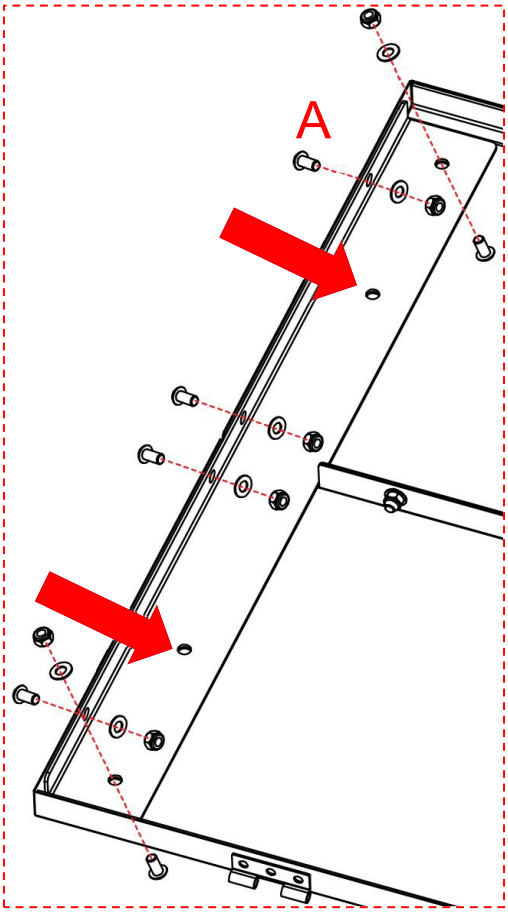


2 x2



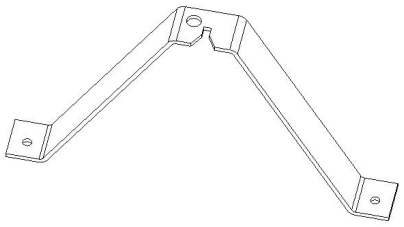
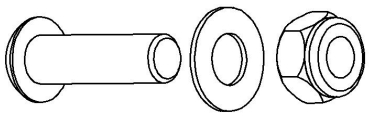
A x14

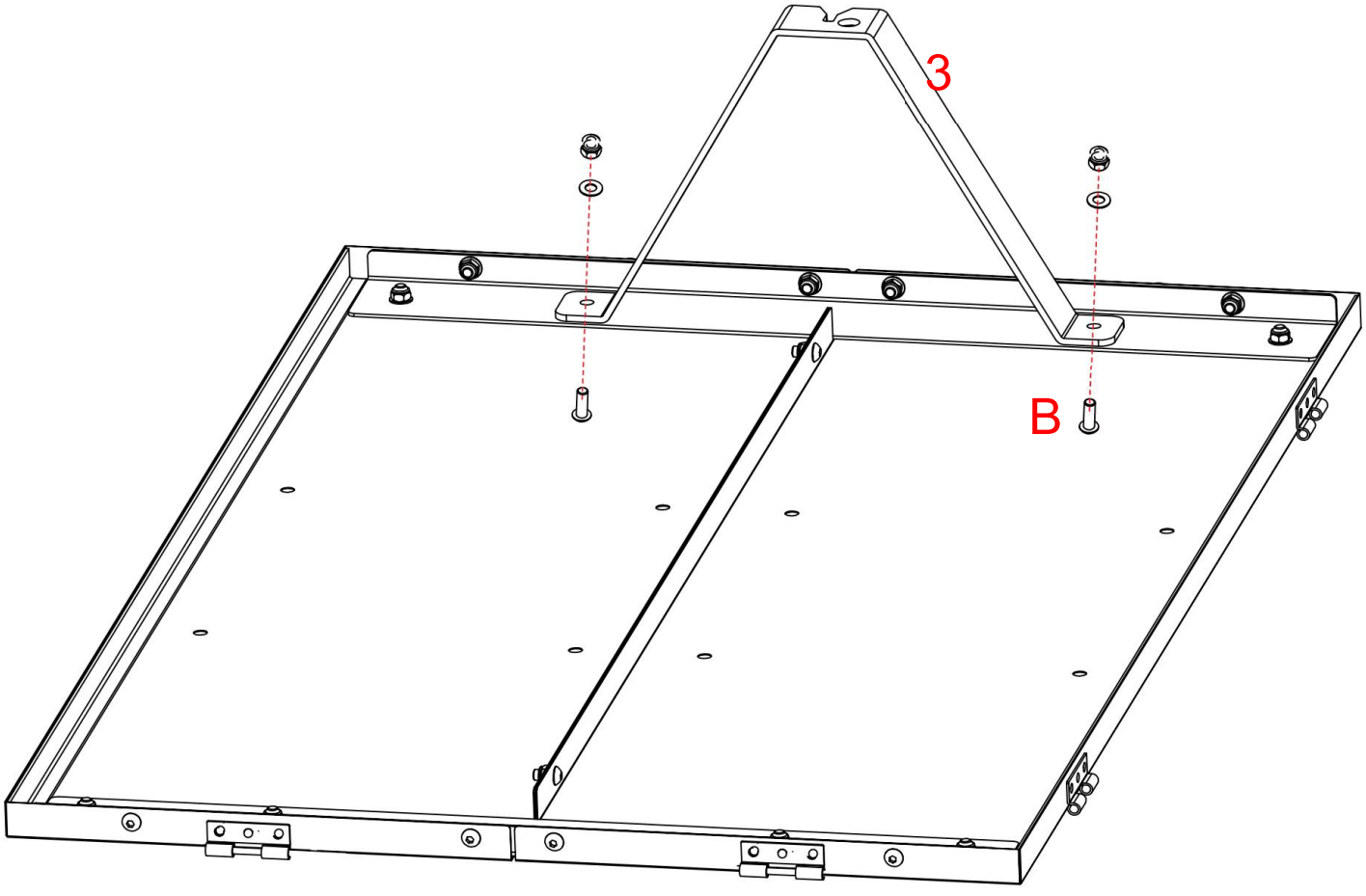




1. Flip the base plate to the other side and then install it.
2. Install angle iron(2 x2) at both ends respectively, and fasten them with screws(A).

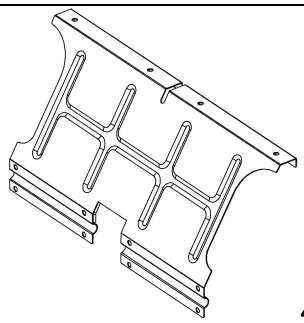
Caution: Do not screw the two mounting holes marked by the arrow on angle iron for the time being; they are reserved for use in subsequent installation steps.

Step 3	 3 x1	 B x2

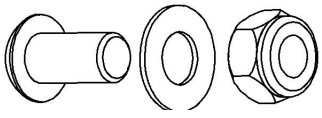


Install the V-shaped bracket(3) onto the base plate and fasten it with the corresponding screws (B)(these screws are relatively long).

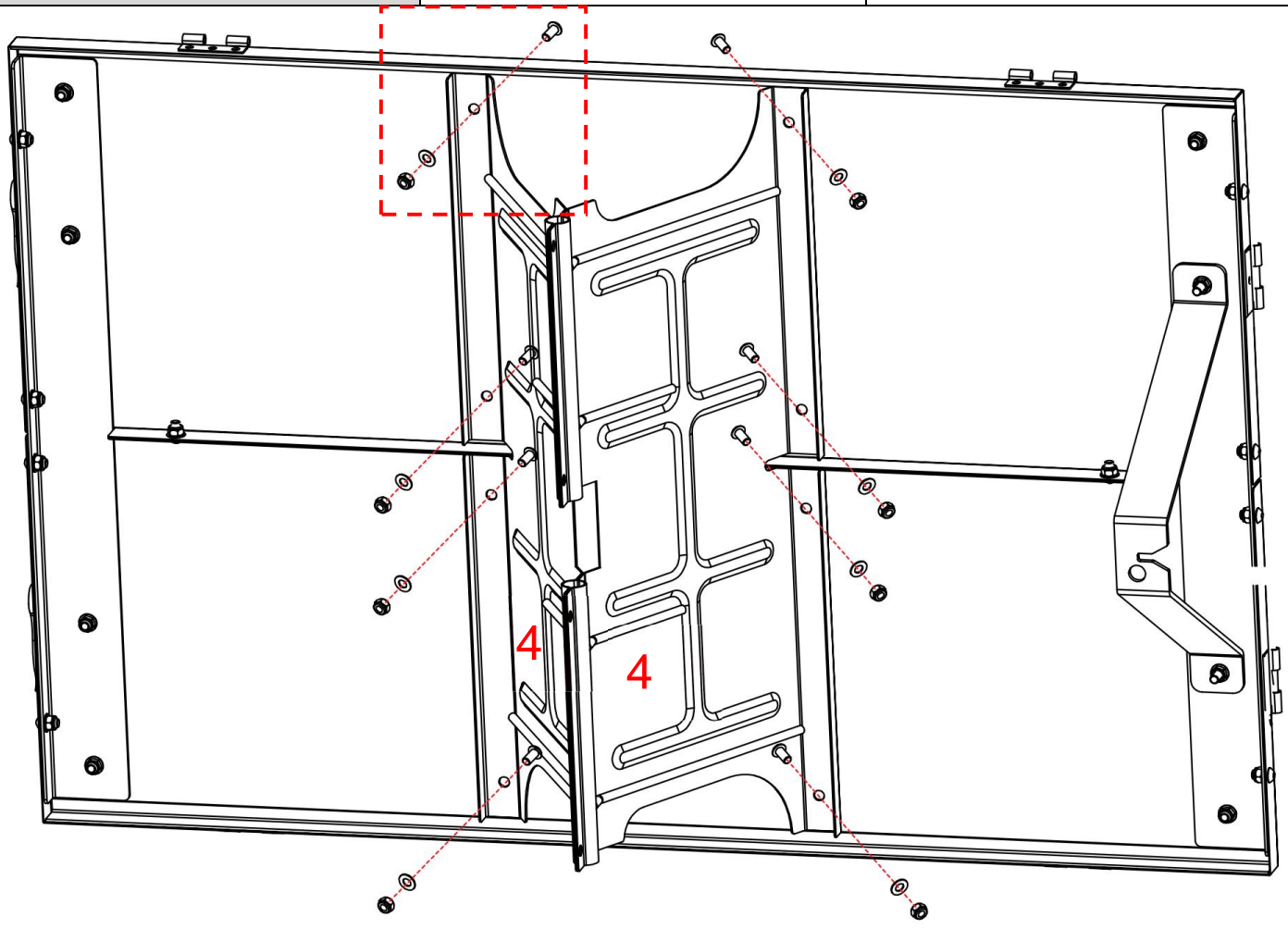
Step 4

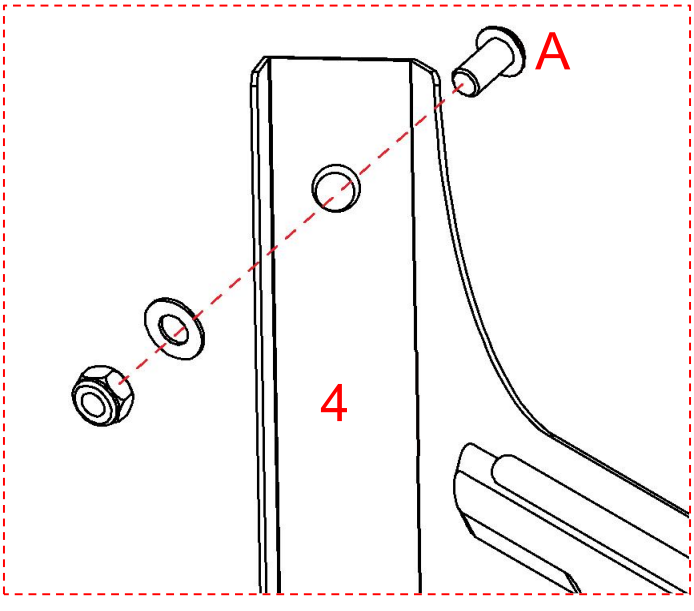


4 x2



A x8

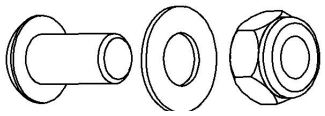


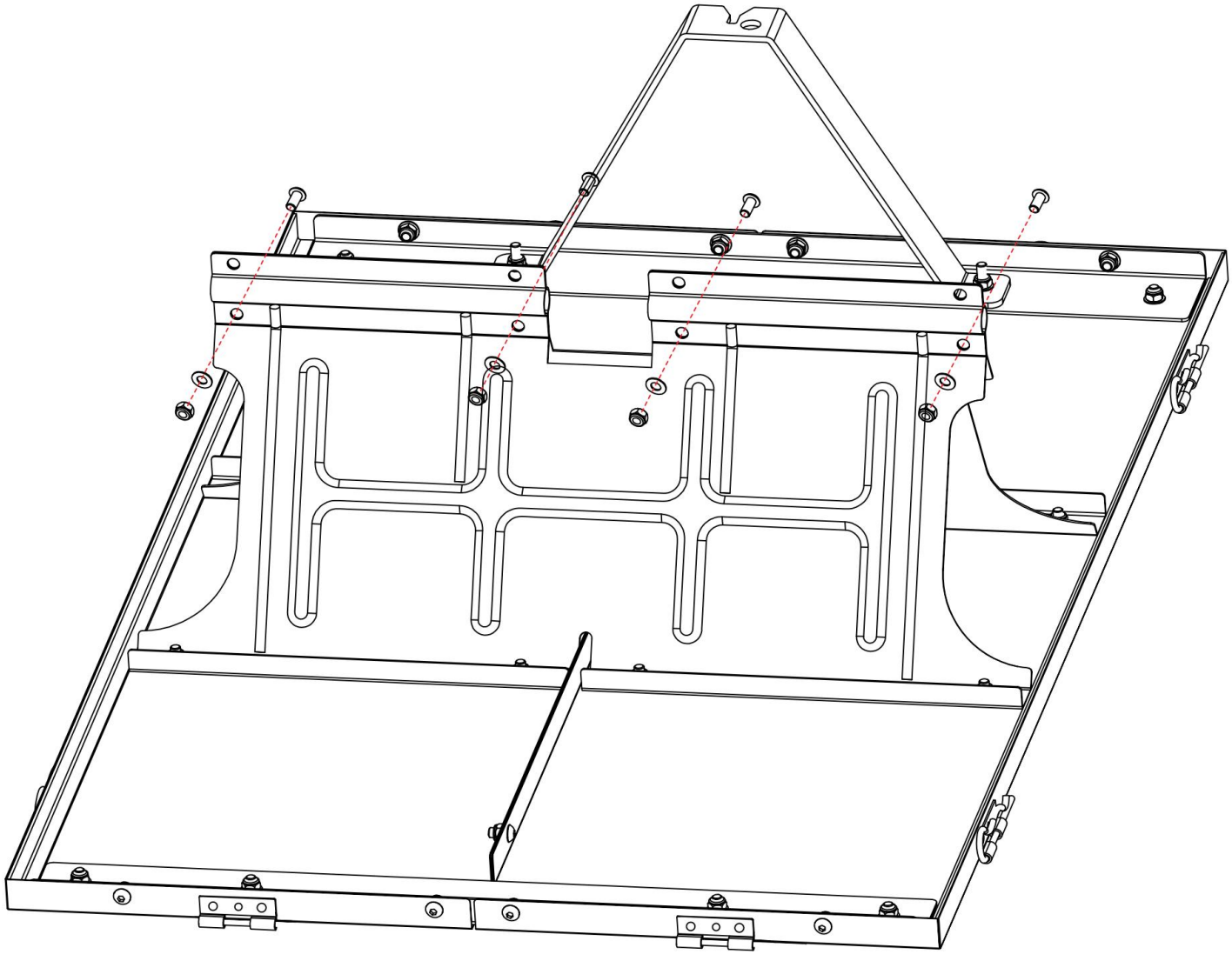


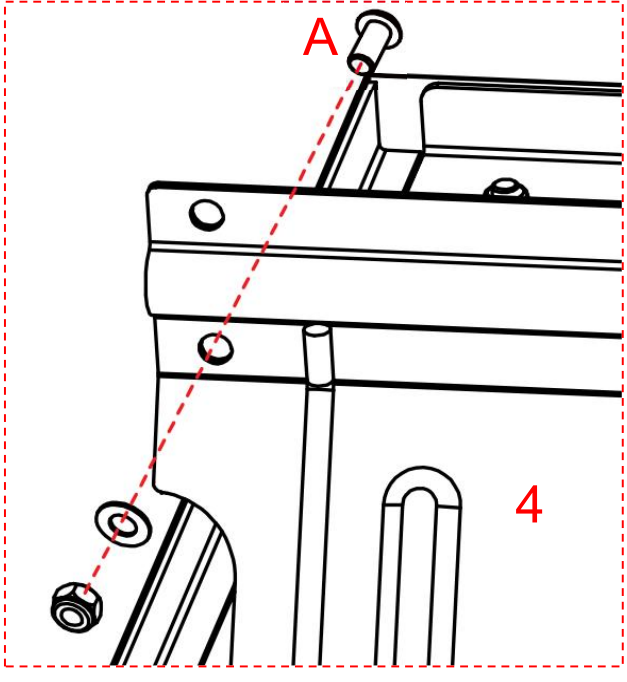
Place the iron plate(4) in the direction shown in the diagram, align it at the middle position, and then fix it to the base plate with screws(A).

Caution: Do not tighten the screws here for the time being; they are reserved to be fully tightened in subsequent steps.

Step 5





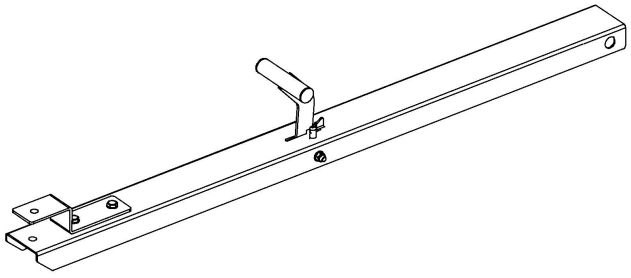


1. Securely connect the two iron plates(4) with screws(A).

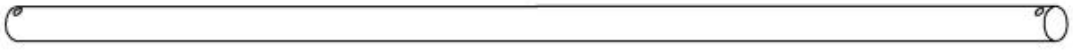
2. Caution:There are a total of 8 screw holes here. At this stage, only the 4 lower ones need to be tightened, and the remaining holes are reserved for tightening in subsequent steps.

3.Caution: Do not tighten the screws here for the time being; they are reserved to be fully tightened in subsequent steps.

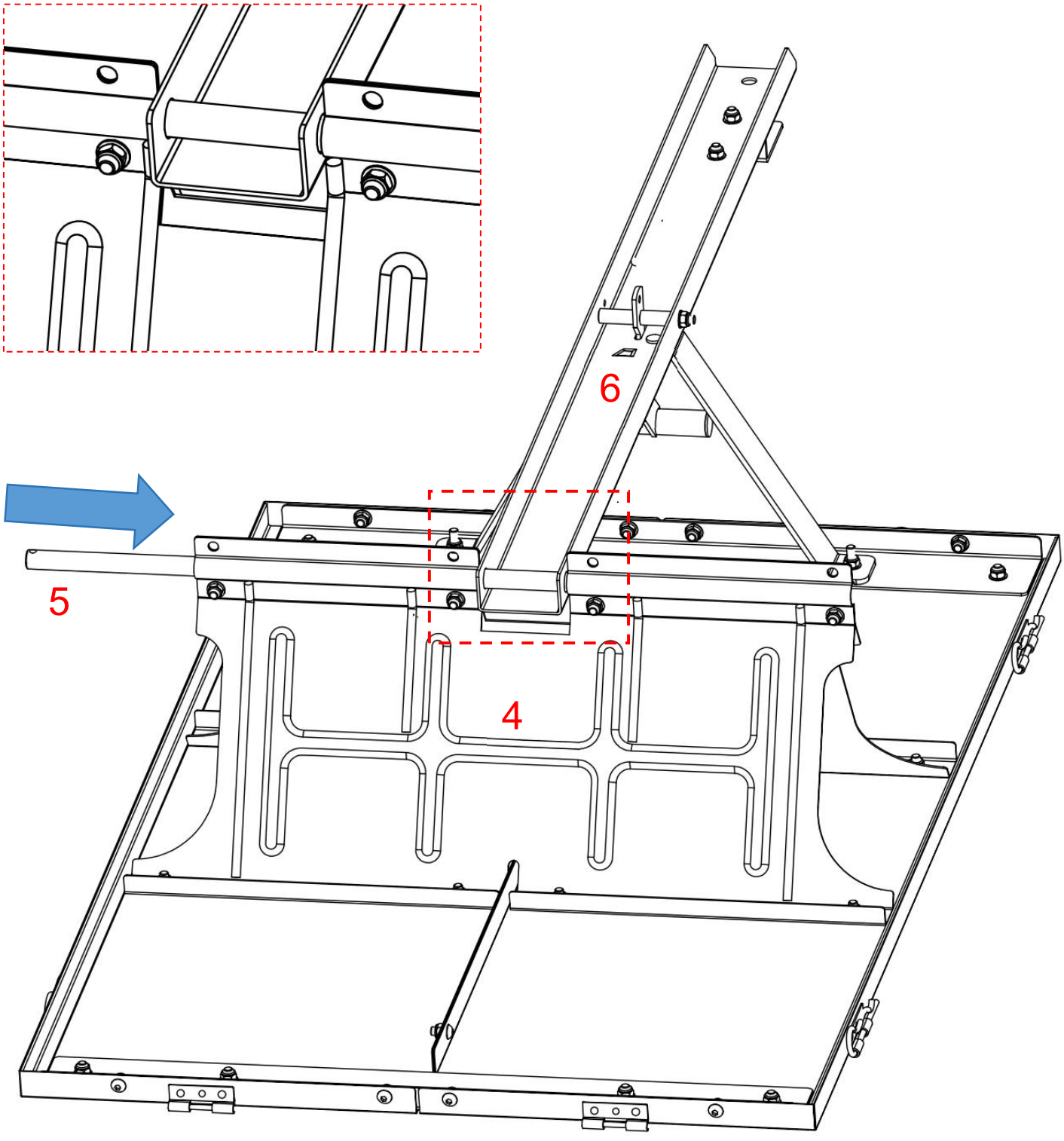
Step 6



6 x1



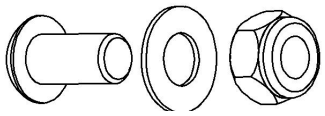
5 x1

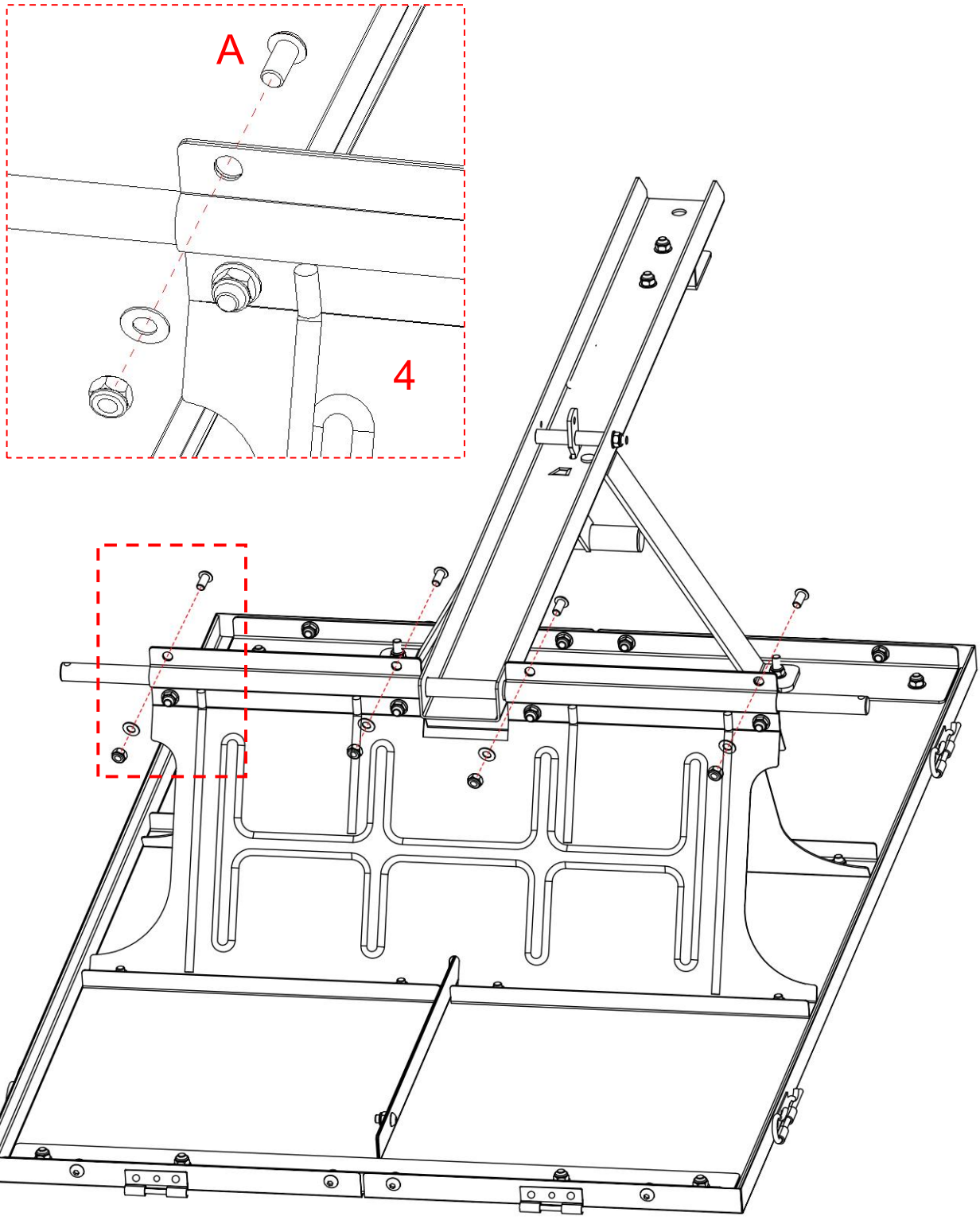


Pass the iron shaft(5) through the slot between the iron plates and insert it into the traction rod(6) at the middle position.

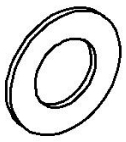
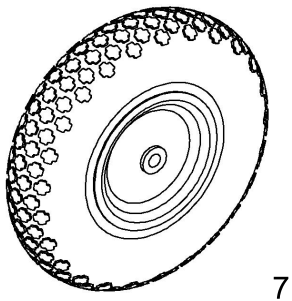
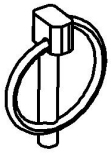
Caution: The traction rod must be installed in the direction shown in the diagram.

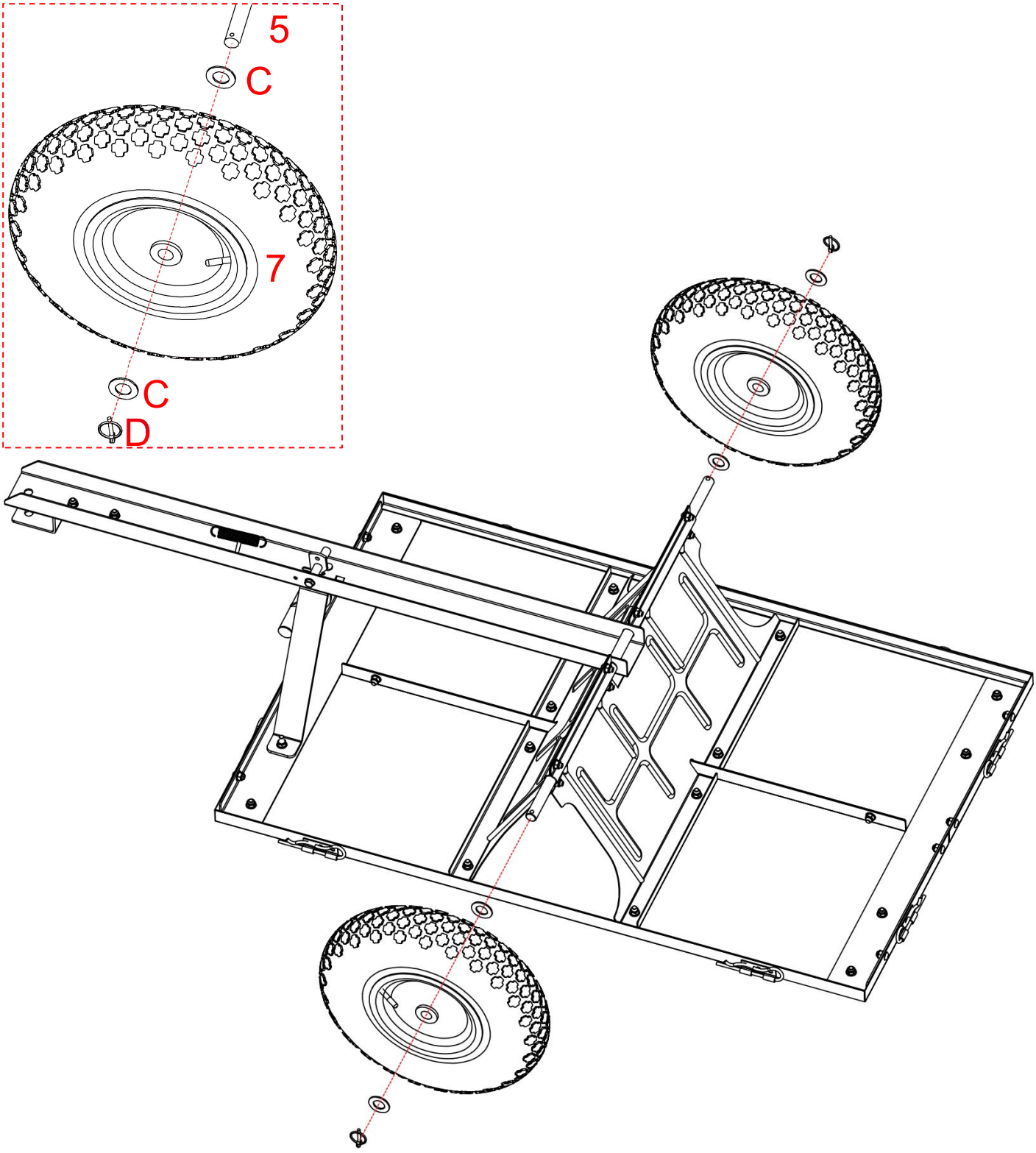
Step 7





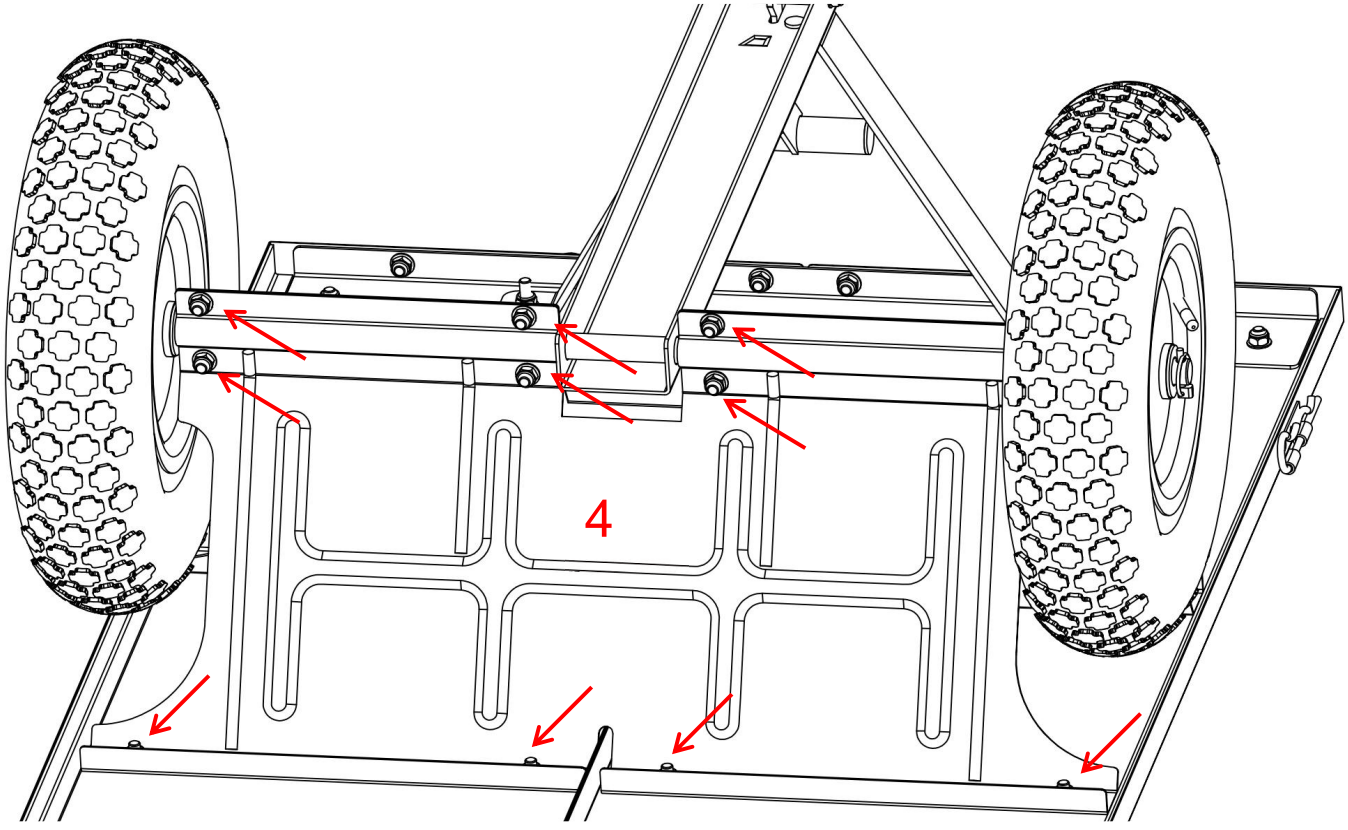
When fixing and connecting the two iron plates(4), fasten the remaining 4 screw holes with screws(A).
Caution: Do not tighten the screws here for the time being; they are reserved to be fully tightened in subsequent steps.

Step 8	 C x4	 7 x2
	 D x2	



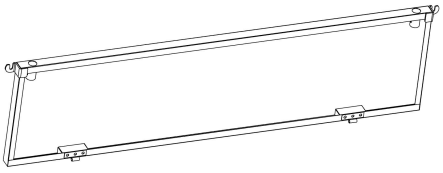
Please install the components on the axle(5) in the following order: first, fit the washer(C); next, mount the wheel(7); then, fit another washer(C); and finally, insert the O-pin(D) to secure them.

Step 9



Please fully tighten all 16 screws that secure the iron plate(4).

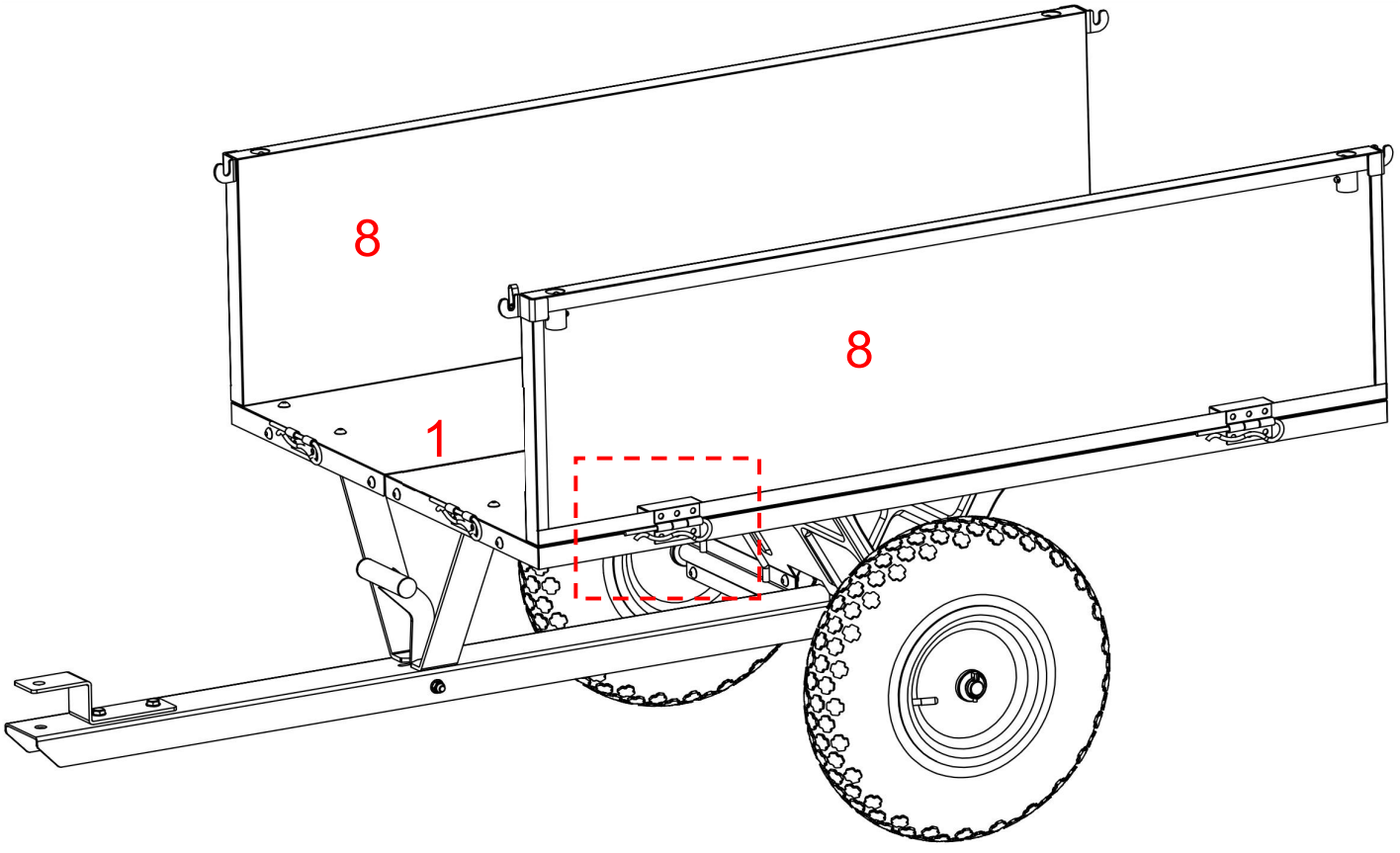
Step 10

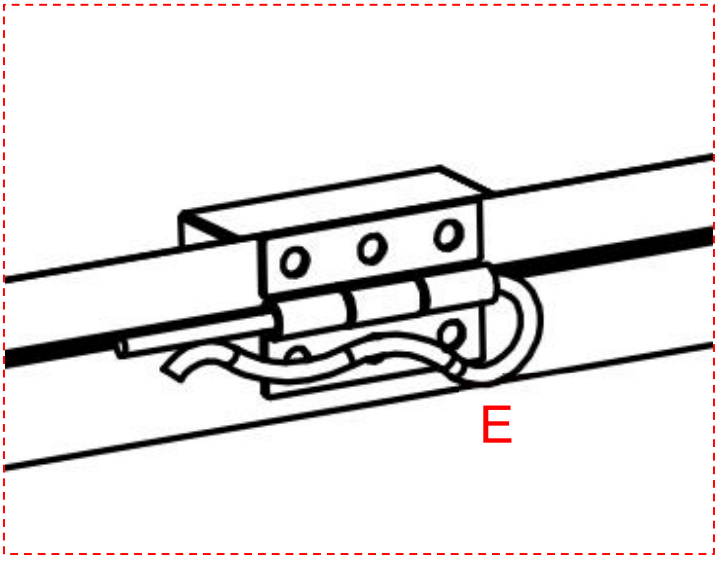


8 x2



E x4



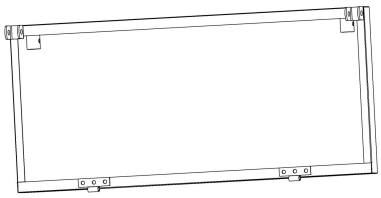


Install the side plate(8) on the base plate(1) and secure it with an R-pin(E).

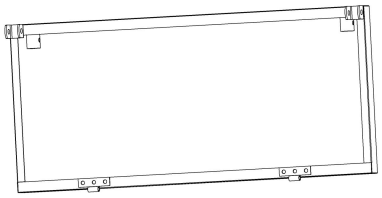
Step 11



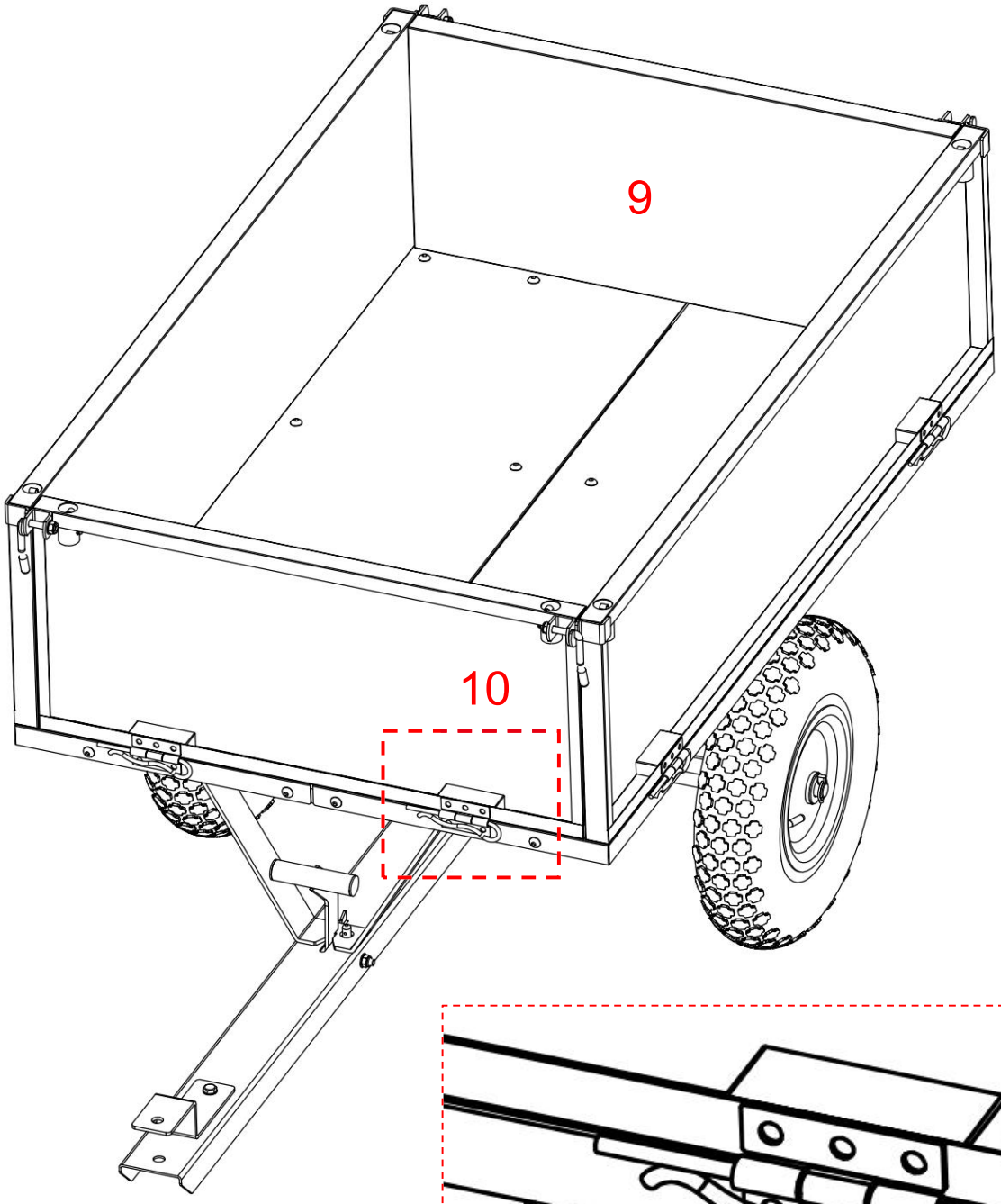
E x4

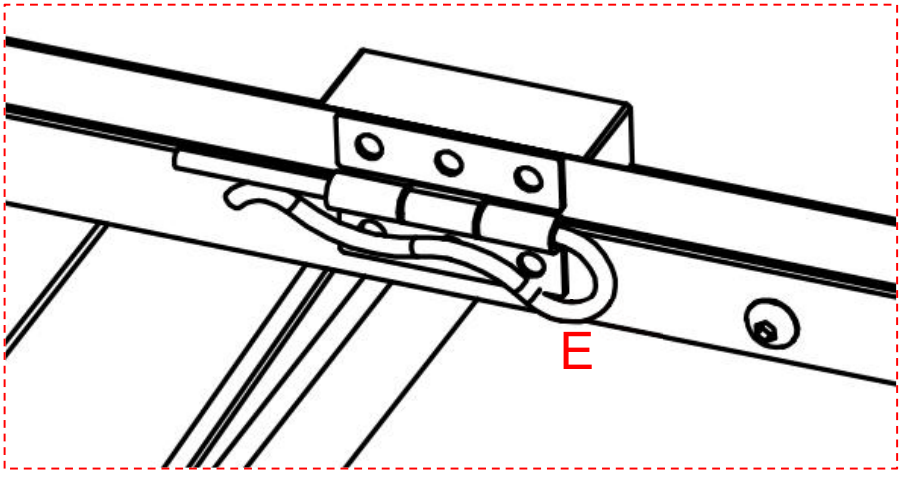


9 x1



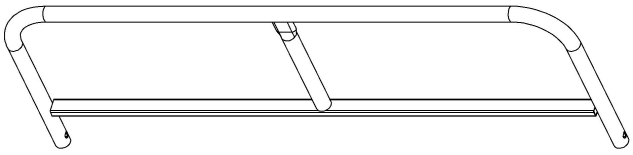
10 x1



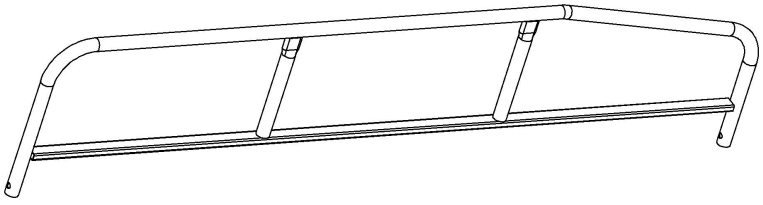


Install the side plate(9;10) on the base plate(1) and secure it with an R-pin(E).

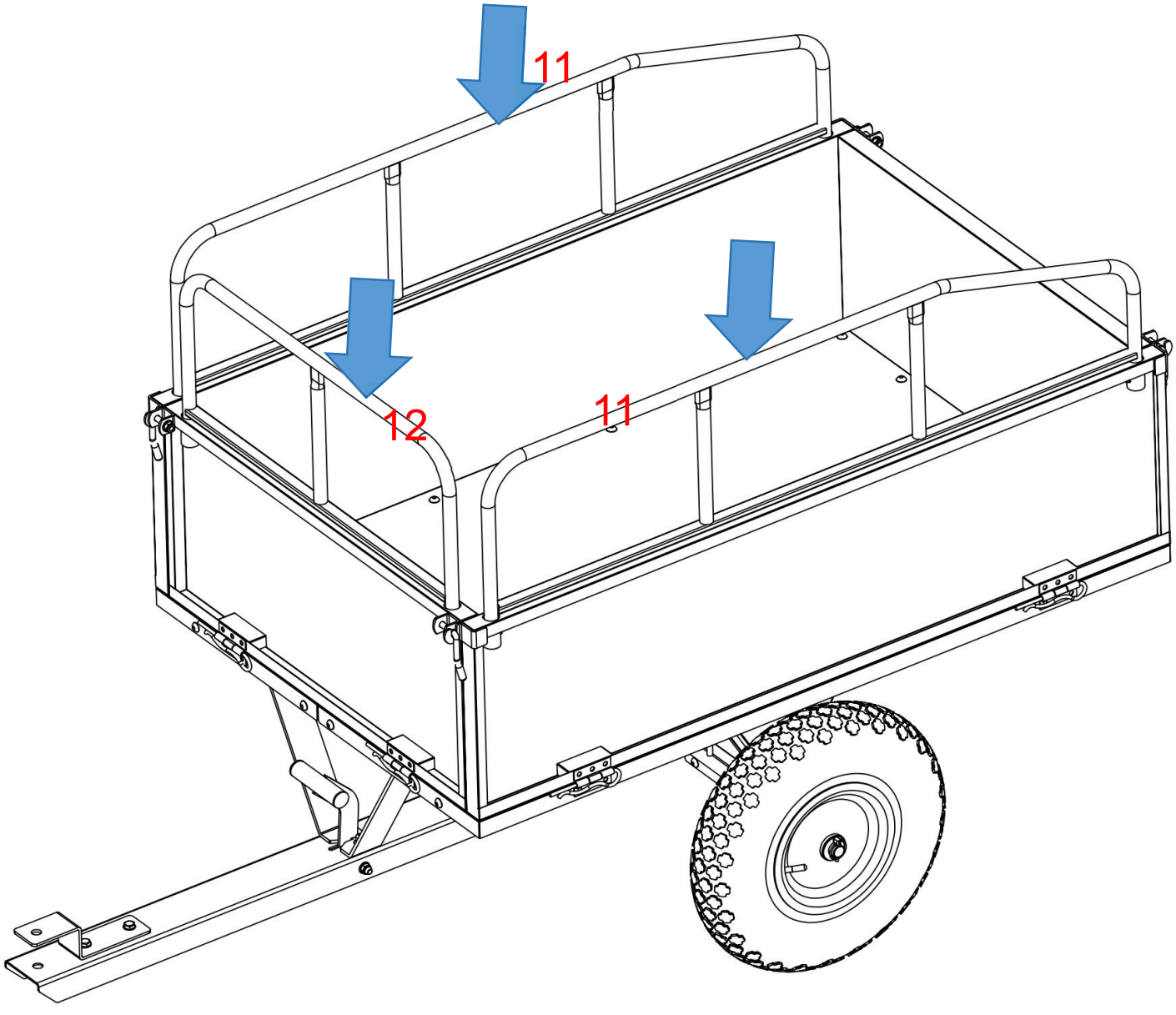
Step 12



12 x1

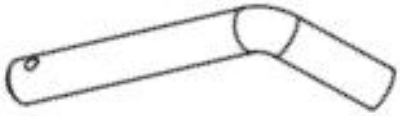


11 x2



Please accurately insert the guardrail(11;12) into the mounting hole on the side.

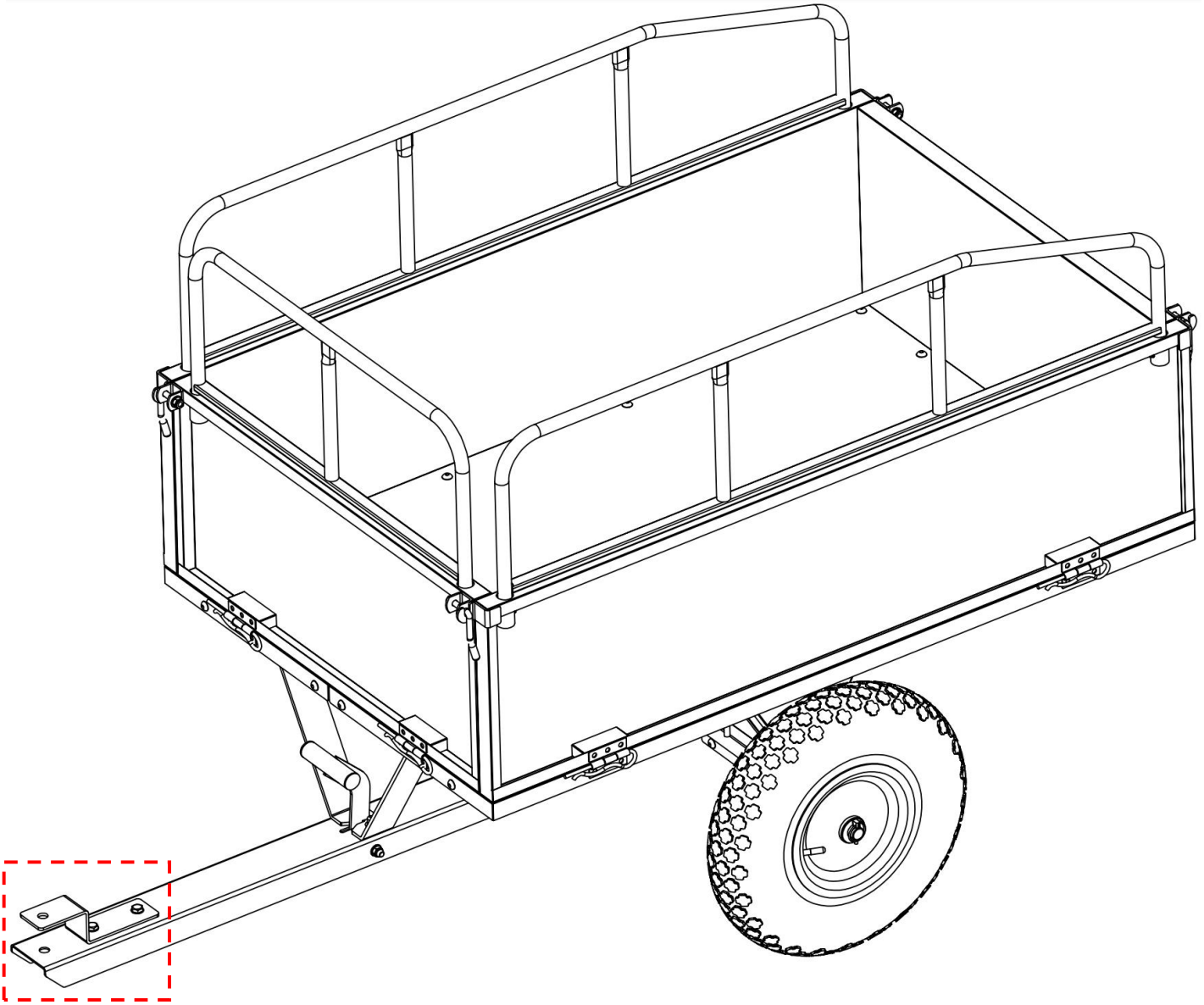
Step 13

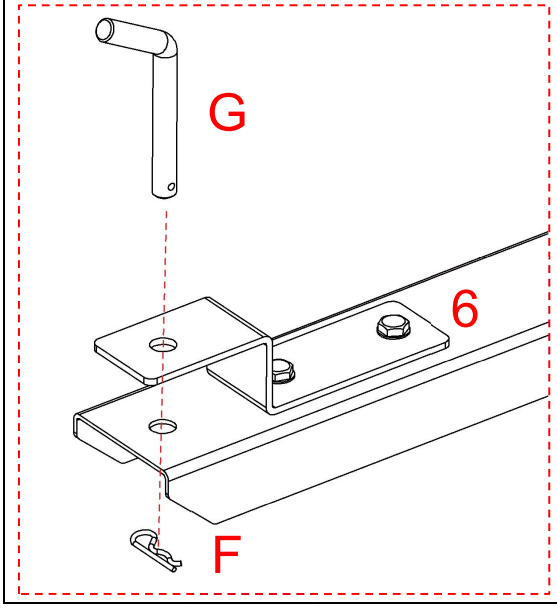


G x1



F x1



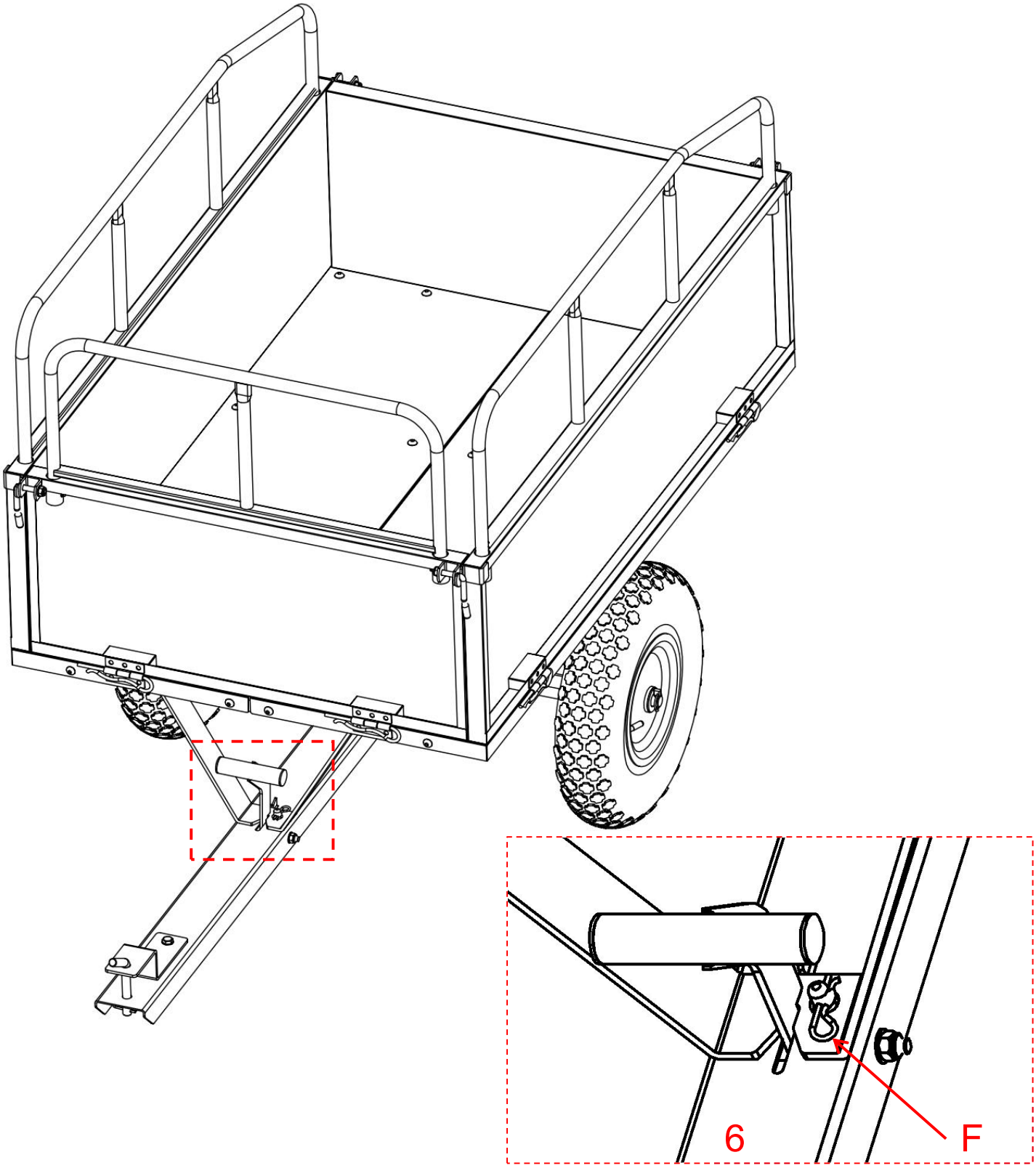


Please insert the bolt(G) into the hole of the drawbar(6) and secure it with an R-pin(F).
Caution: The function of this bolt and R-pin is to connect the trailer to the towing vehicle.

Step 14



F x1



Insert the R-pin(F) into the corresponding hole of the drawbar(6).

Caution: he core function of this R-pin is to firmly lock the opening-closing device during the trailer towing phase, preventing the opening-closing device from accidentally popping open due to road bumps, vibrations, etc. during transportation, thereby ensuring the safety and stability of the towing and transportation process.