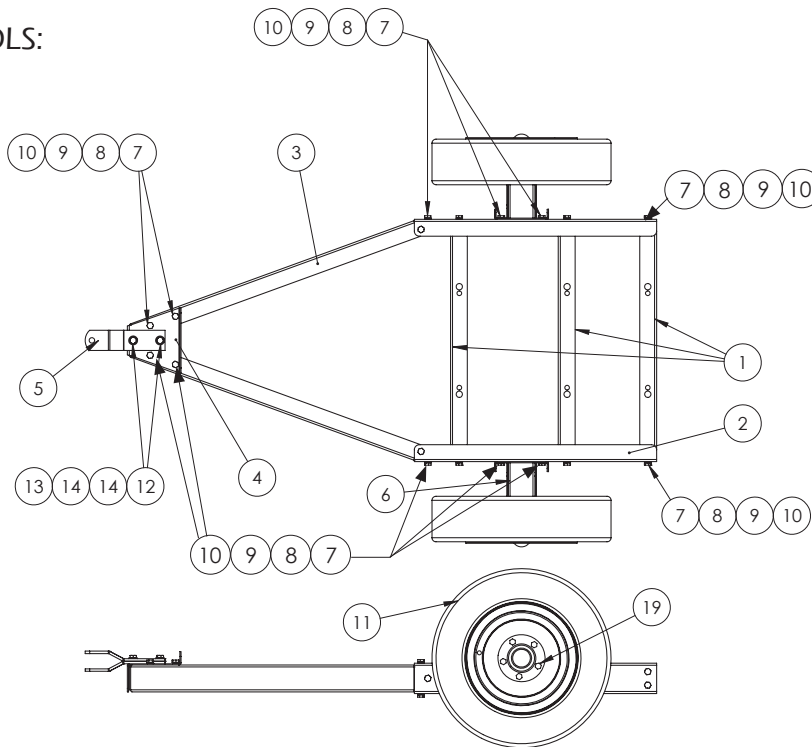


REQUIRED TOOLS:

WRENCH SIZES:

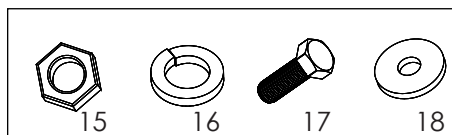
- 1/2 INCH
- 5/8 INCH
- 7/8 INCH



REF. #	PART #	DESCRIPTION	QTY.	QTY IN PARTS BAG
1	300121	Trailer Crossmember	3	
2	300120-3	Trailer Side	2	
3	300122-3	Trailer Tongue	2	
4	300123-001	Gusset, Tongue	1	
5	300131	Tongue End	2	
6	300132	Hub Assembly	2	
7*	57580-000	HHCS 1/2-13 x 1.5	30	14
8*	636-000	Lock Washer 1/2 Split	30	14
9*	21867-001	Flat Washer .51 x .88 x .05	60	28
10*	1744-000	Nut Hex 1/2-13	30	14
11	300130-001	Tire and Rim	3	
12*	91083-004	.625-11 x 2 HHCS CRD 5	6	4
13*	95468-000	.625-11 Nylock	6	4
14*	516-000	Flat Washer 5/8 I.D. 1.31 O.D.	8	4
15*	350021	.875-9 Hex Nut	4	4
16*	350020	.875 SLW	4	4
17*	350019-1	HHCS 7/8-9 x 2.5 GR5	4	4
18*	351300-1	.875 Washer	4	4
19*	300129-2	Wheel Bolt	10	10

NOTE: * Items are in parts bag 91372-000

PARTS BAG

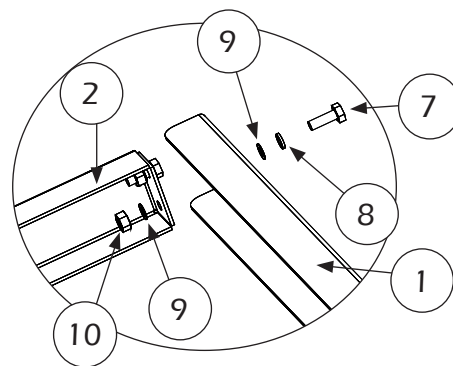


These parts are for mounting the generator to the trailer.

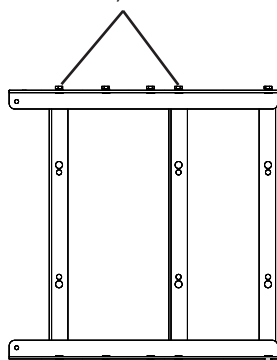
REF. #	PART #	DESCRIPTION	QTY IN PARTS BAG
7*	57580-000	HHCS 1/2-13 x 1.5	14
8*	636-000	Lock Washer 1/2 Split	14
9*	21867-001	Flat Washer .51 x .88 x .05	28
10*	1744-000	Nut Hex 1/2-13	14
12*	91083-004	.625-11 x 2 HHCS CRD 5	4
13*	95468-000	.625-11 Nylock	4
14*	516-000	Flat Washer 5/8 I.D. 1.31 O.D.	4
15*	350021	.875-9 Hex Nut	4
16*	350020	.875 SLW	4
17*	350019-1	HHCS 7/8-9 x 2.5 GR5	4
18*	351300-1	.875 Washer	4
19*	300129-2	Wheel Bolt	10

STEP 1

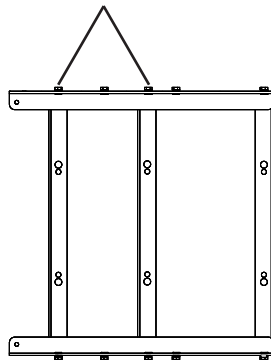
- Depending on your model of PTO generator, the middle cross member (1) will need to be installed according to the drawing below.
- Bolt the cross members to the trailer sides (2) using hardware (7, 8, 9, 10).



W100PTO, W105PTO
W120PTO, W145PTO
W150PTO, W165PTO



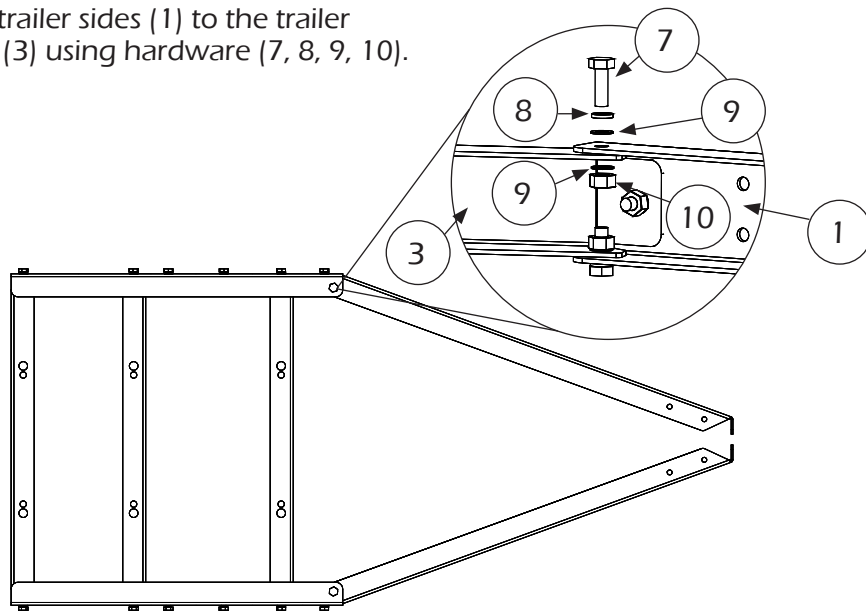
W70PTO, W75PTO
W85PTO



Note: The crossmember will use the same holes as the support axle for the W70 thru W85 PTOs.

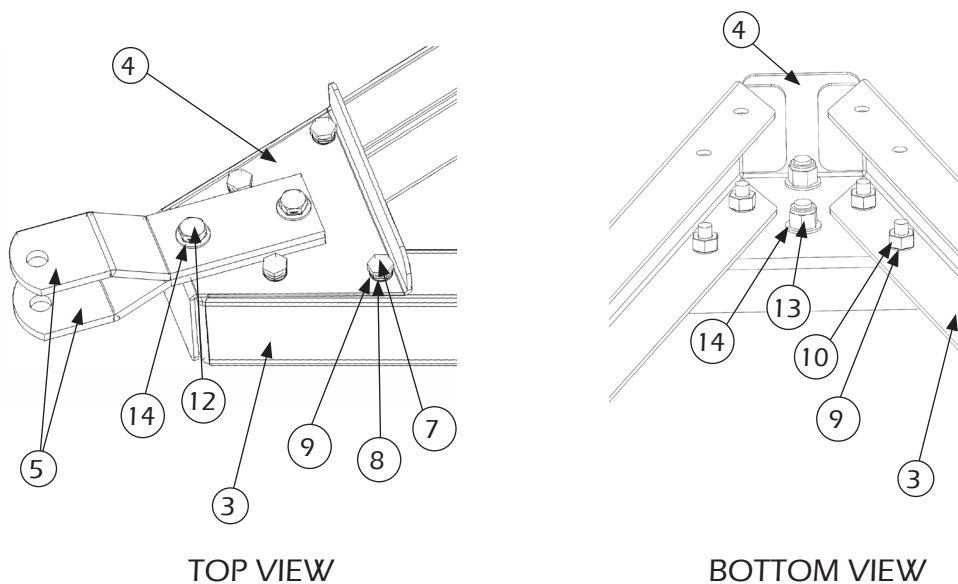
STEP 2

- Bolt the trailer sides (1) to the trailer tongues (3) using hardware (7, 8, 9, 10).



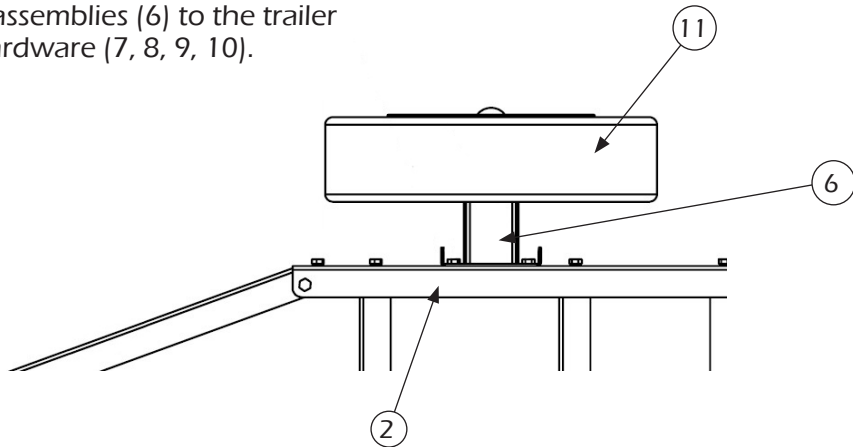
STEP 3

- Attach the gusset (4) to the top of the trailer tongue ends using hardware (7, 8, 9, 10).
- Install the tongue ends (5) to the gusset (4) using hardware (12, 13, 14).



STEP 4

- Attach the hub assemblies (6) to the trailer sides (2) using hardware (7, 8, 9, 10).



- Attach the wheel and rim (11) to the hub assembly (6) using hardware (19).

