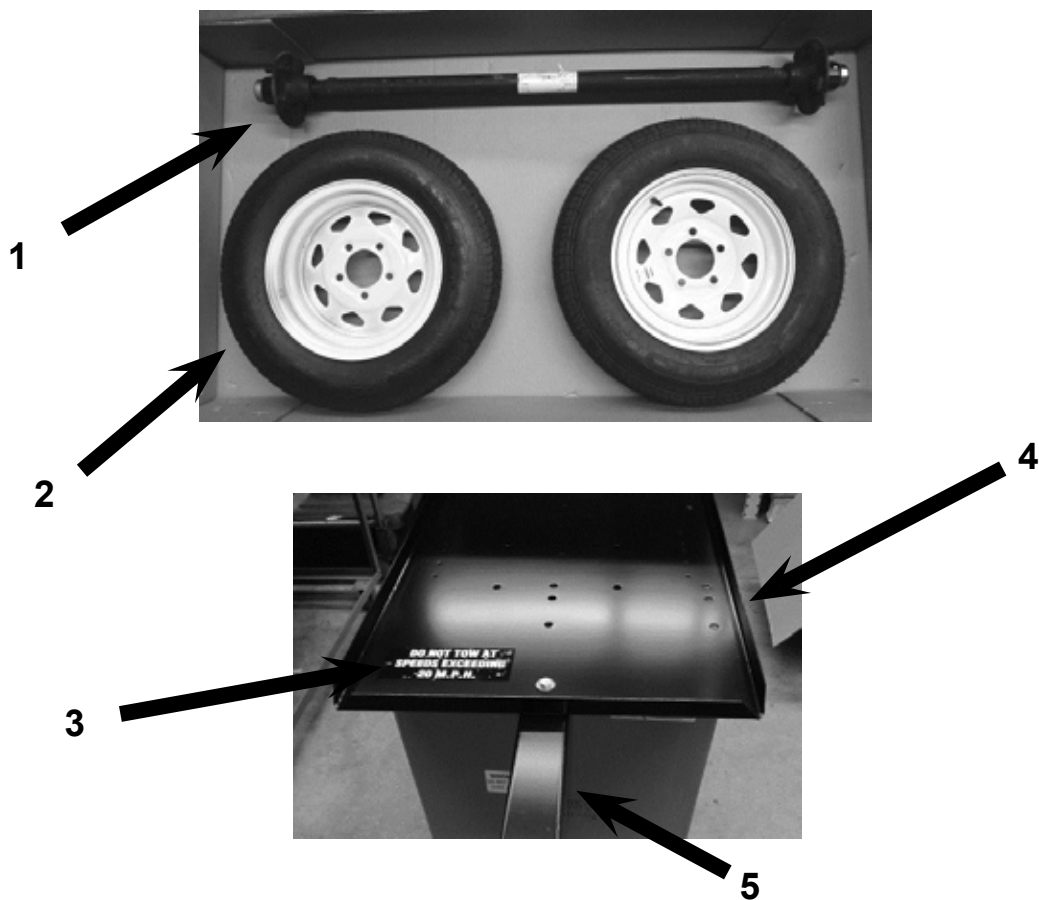


WINCO INC[®]

INSTALLATION INSTRUCTIONS 2-WHEEL PTO TRAILER MODELS: 25 THRU 75 KW



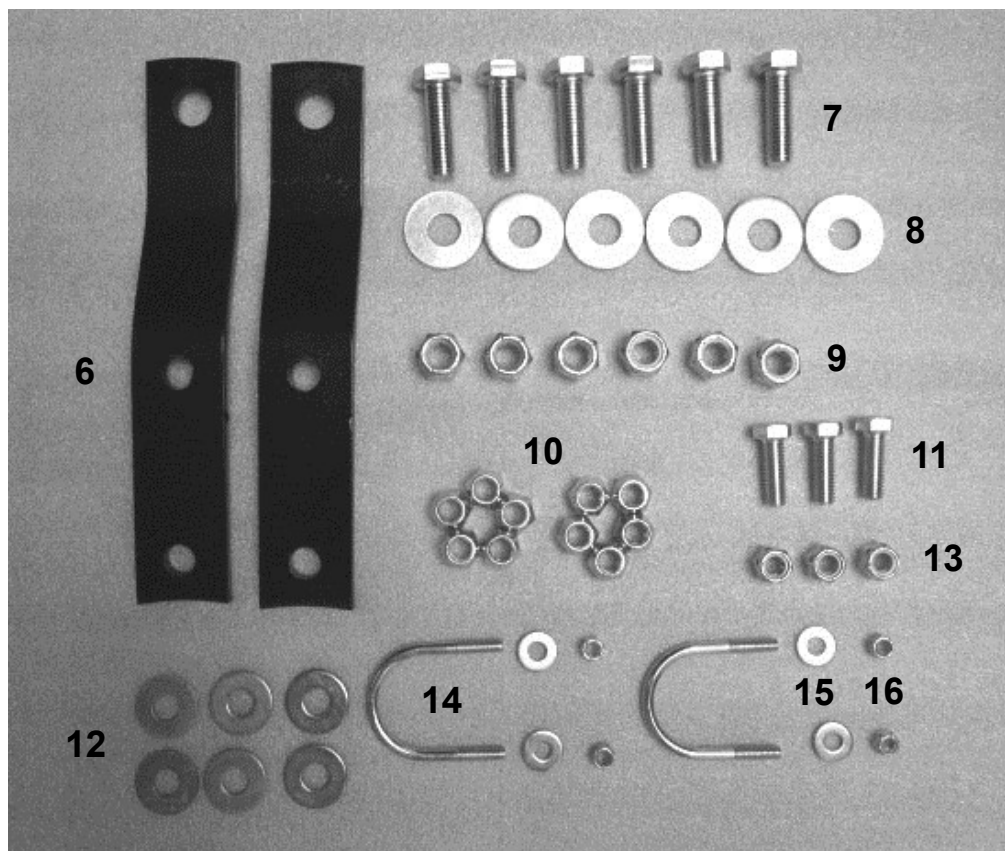
COMPONENT LIST

| REF. # | PART # | DESCRIPTION | QTY. |
|--------|-----------|----------------------|------|
| 1 | 97104-000 | Axle | 1 |
| 2 | 97105-000 | Wheel | 2 |
| 3 | 64006-000 | Decal | 1 |
| 4 | 97102-000 | Base Pan | 1 |
| 5 | 97101-000 | Tongue Extension Bar | 1 |

STEP 1

- Open hardware bag and account for all fasteners and components.

FASTENERS & MISC. COMPONENTS (not shown in actual size)

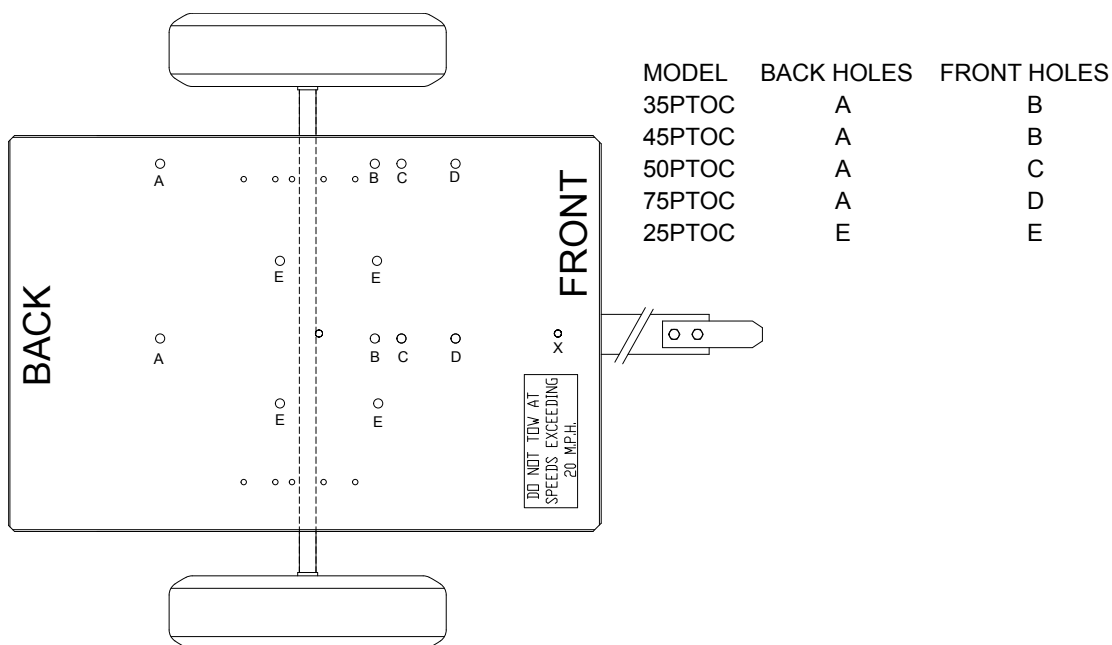


FASTENER & COMPONENT LIST

| REF # | PART # | DESCRIPTION | QTY |
|-------|-----------|-----------------------|-----|
| 6 | 252101030 | Tongue End | 2 |
| 7 | 91083-004 | 5/8"-11 X 2" Bolt | 6 |
| 8 | 515-000 | 5/8" Flat Washer | 6 |
| 9 | 95468-000 | 5/8" Nylok Nut | 6 |
| 10 | 252003060 | 1/2"-20 Lug Nut | 10 |
| 11 | 57580-000 | 1/2"-13 X 1 1/2" Bolt | 3 |
| 12 | 21867-000 | 9/16" Flat Washer | 6 |
| 13 | 92242-000 | 1/2"-13 Nylok Nut | 3 |
| 14 | 252003010 | U-Bolt | 2 |
| 15 | 526-000 | 5/16" Flat Washer | 4 |
| 16 | 47136-000 | 5/16"-18 Nylock Nut | 4 |

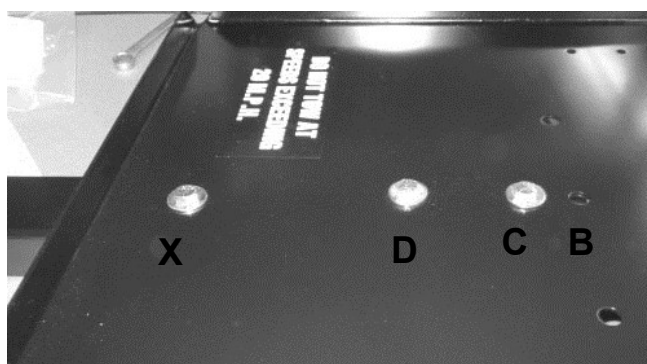
STEP 2

- Determine which model generator you are mounting to the trailer.
- Identify the corresponding holes you will be using to mount the generator. This will determine which three holes to use when attaching the Tongue.



STEP 3

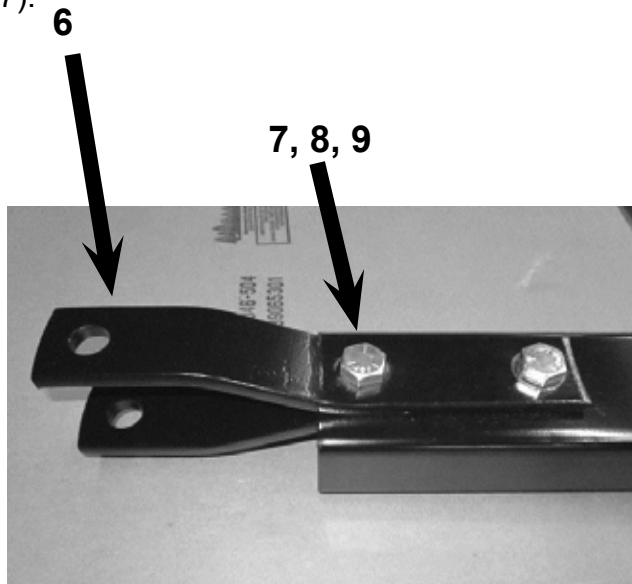
- The picture below represents the bolt holes used to mount the tongue for models 25PTOC, 35PTOC and 45PTOC. Note that hole B is left open for the generator to be mounted. See the table below for your model.
- Hole X is used for all models of generators.
- Attach tongue to the base pan using hardware (ref. 11, two 12's & 13).



| MODEL | X | B | C | D |
|--------|-----|-----|-----|-----|
| 25PTOC | Yes | No | Yes | Yes |
| 35PTOC | Yes | No | Yes | Yes |
| 45PTOC | Yes | No | Yes | Yes |
| 50PTOC | Yes | Yes | No | Yes |
| 75PTOC | Yes | No | Yes | No |

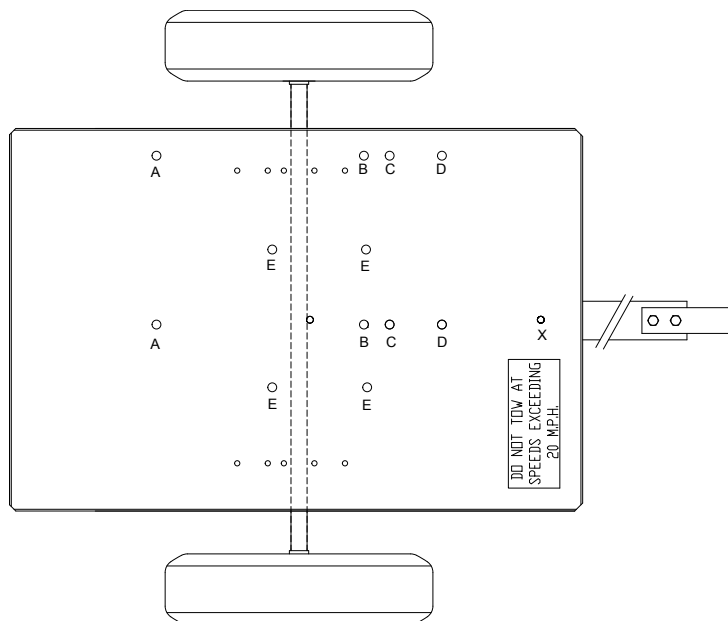
STEP 4

- Attach tongue ends (ref. 6) to tongue using hardware (ref. 7, 8, 9). The washers (ref. 8) are not shown in this picture. They were added and go under the head of the bolt (ref. 7).

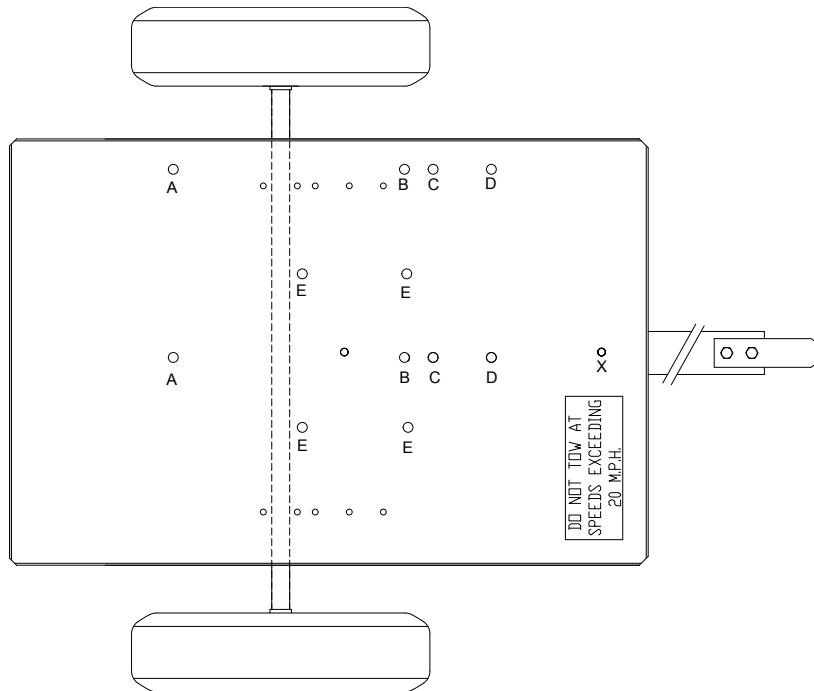


STEP 5

- Determine which holes to use to attach the axle to the base pan.
- Use the axle location below for model: 25PTOC.

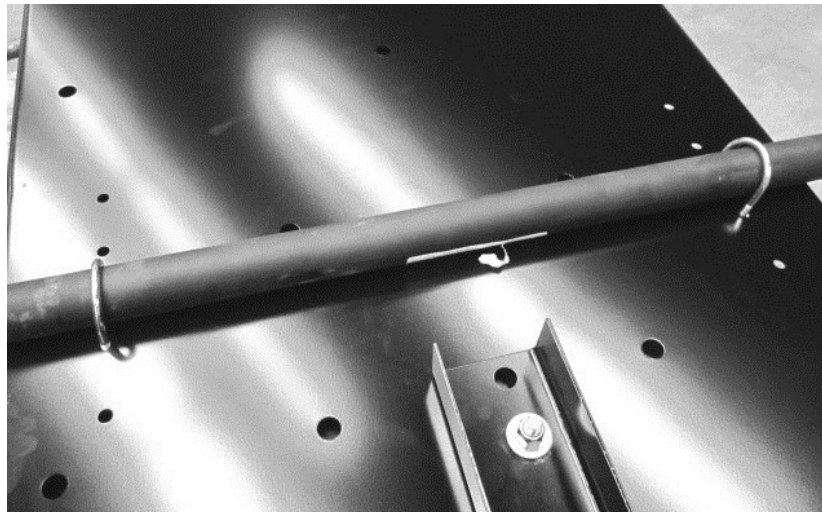


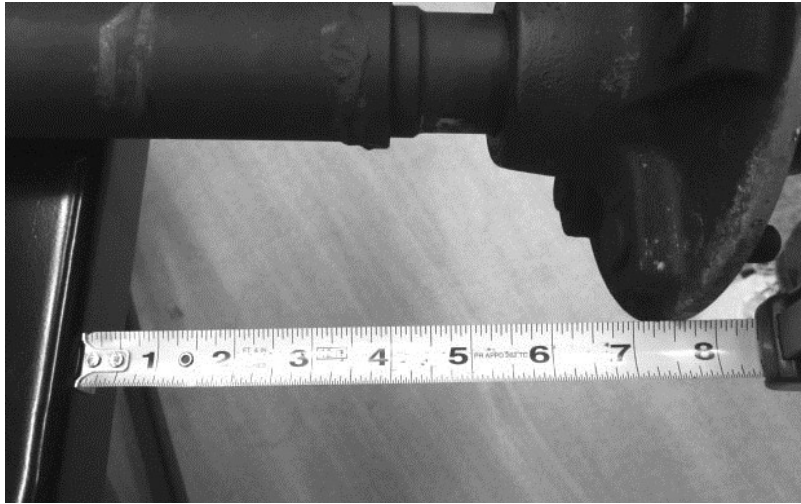
- Use the axle location below for models: 35PTOC, 45PTOC, 50PTOC & 75PTOC.



STEP 6

- Flip the base pan and tongue assembly over and attach the axle to the base pan loose using hardware (ref. 14, 15, 16). Snug up the nuts on the u-bolts keeping the u-bolts even. Do not tighten.
- Adjust the axle so it is evenly spaced on the base pan. It should measure approximately 7 5/8" from the edge of the base pan to the outer edge of the wheel hub on both sides.
- Tighten the u-bolts securely to the base pan.
- Flip the trailer assembly over to attach the wheels.





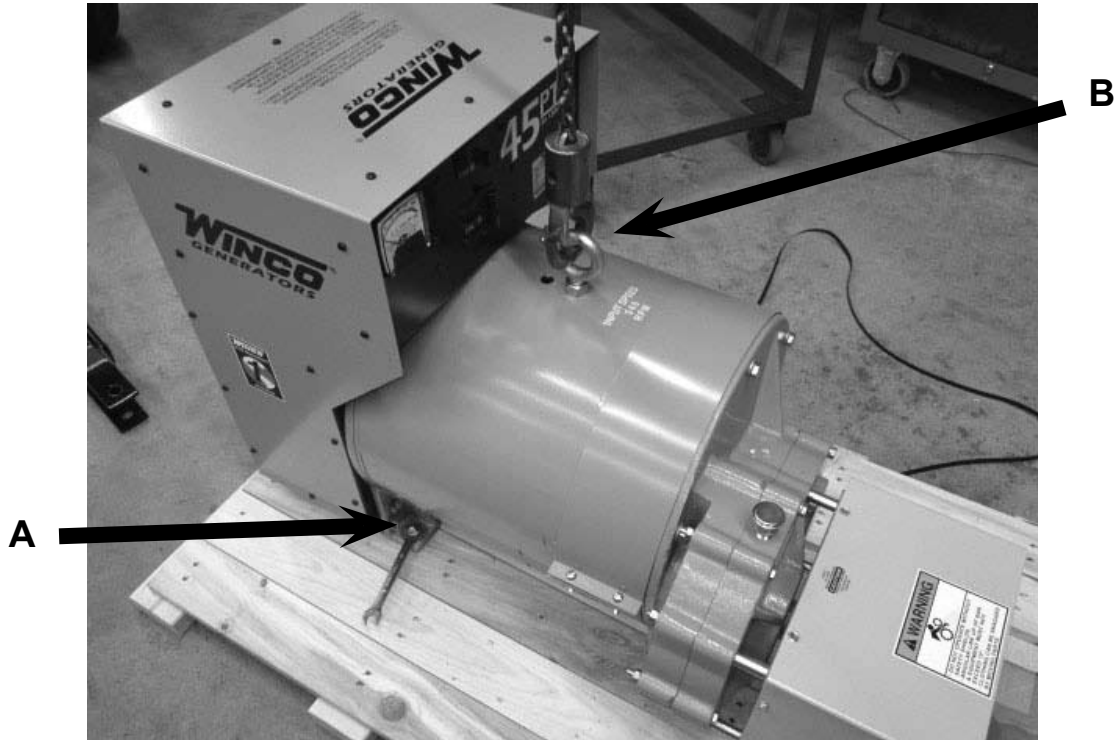
STEP 7

- Place the wheels on the hubs with the air-fill nozzle facing out and attach with lugs (ref. 10). Make sure that the lugs have the flat side facing out.
- Tighten all lugs securely.



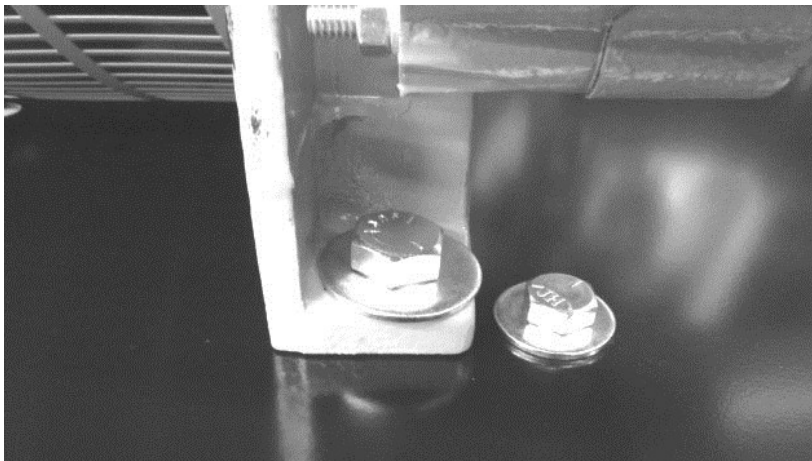
STEP 8

- Remove the the nuts from the hold-down bolts (A).
- Lift the generator off the shipping skid using a hoist or a handy-man jack (B).
- Set generator on the trailer and align the generator feet holes with the proper mounting holes on the base pan.



STEP 9

- Attach the generator to the base pan using hardware (ref. 7, 8, 9).



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