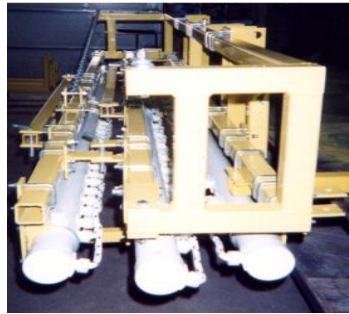
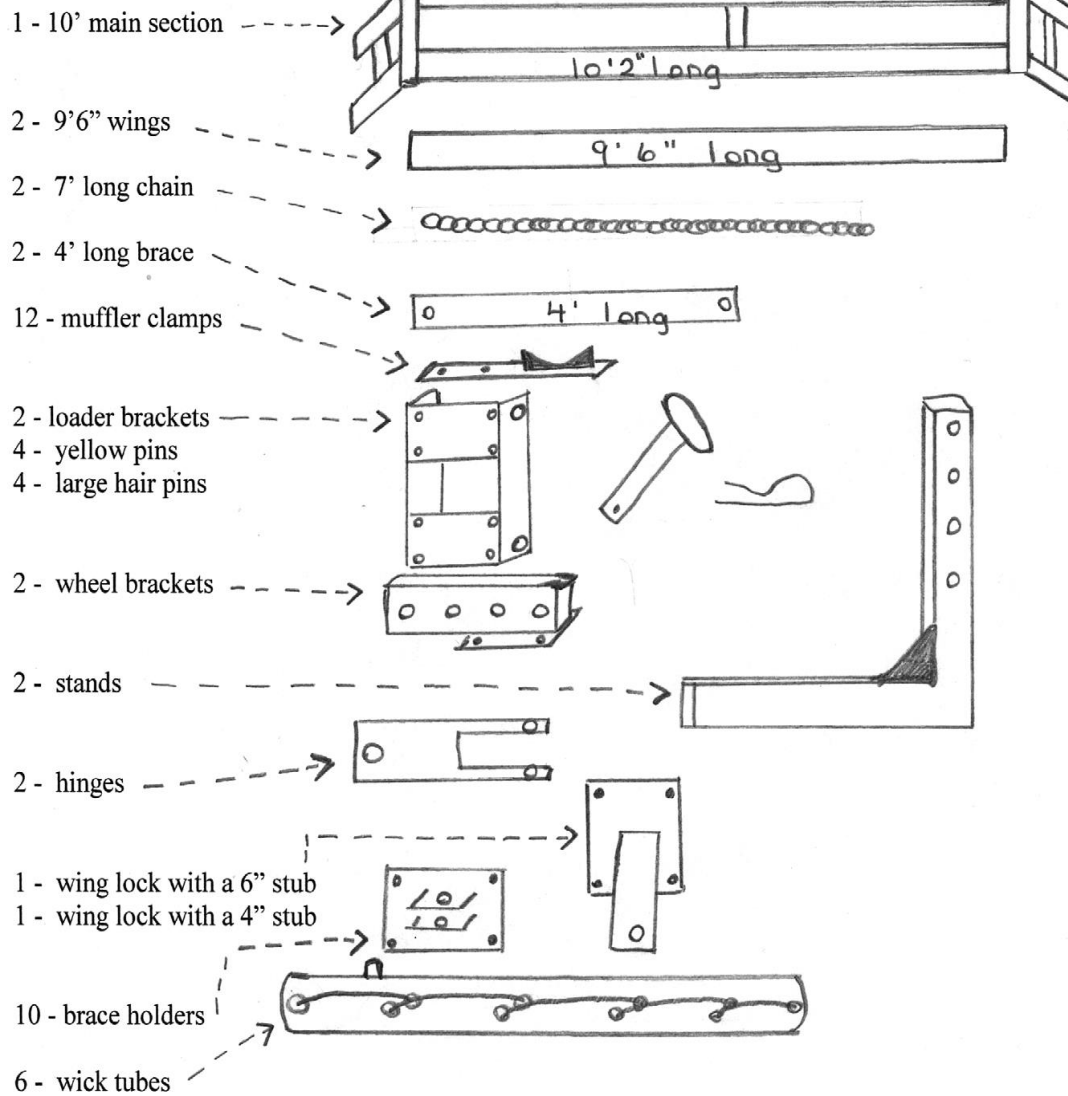


30' Loader Model

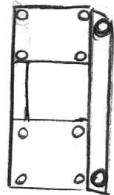
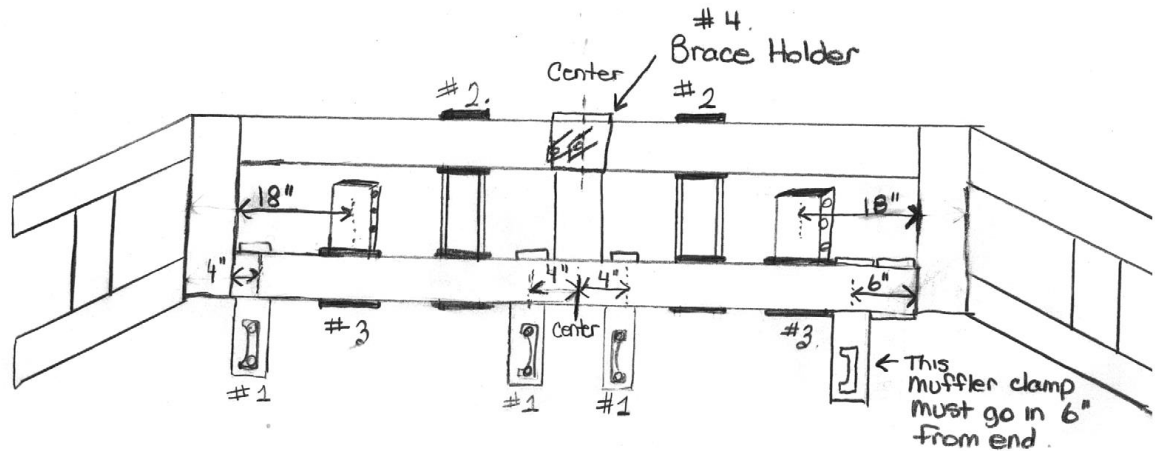
Instruction Sheets



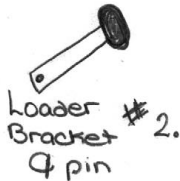
30' Loader Model Parts Sheet



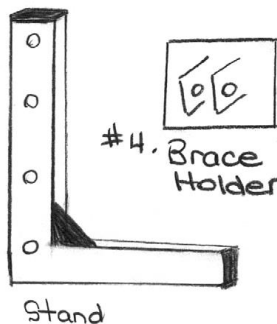
- 48 - 2" square u-bolts
- 12 - 3" round u-bolts
- 120 - 3/8" flange nuts
- 8 - pins
- 8 - hair pins
- 6 - 1/2" x 3 1/2" bolts
- 4 - 1/2" x 3" bolts
- 10 - 1/2" lock nuts
- 8 - 1/2" flat washers



Loader Bracket



Wheel bracket #3

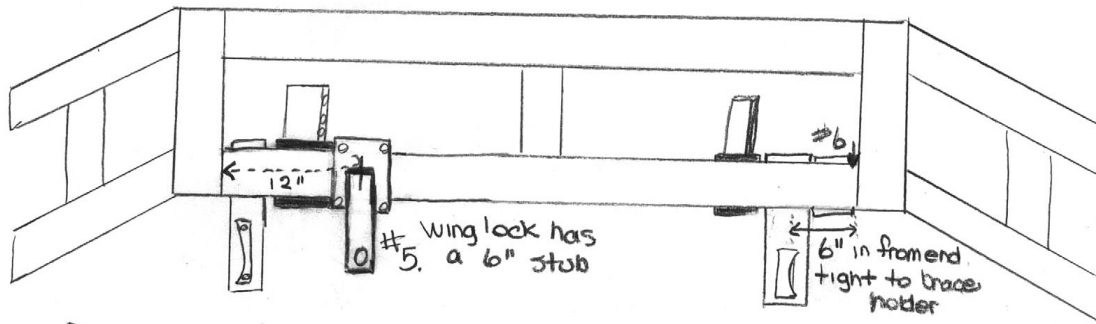


#4. Brace Holder

Stand

30' Loader Model

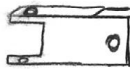
1. Muffer Clamps go 4" in from the end of the main 10' section. They also go 4" in from the center point. (These measurements are to the center of the muffer clamp.) Mount them on the back side of the frame with the clamp facing down and pointing ahead. They are mounted with a 2" u-bolt and 2 - 3/8" flange nuts.
2. Loader brackets are to be mounted onto the back side of this 10' main section. You should measure your loader to see where they should be mounted. They are mounted onto the weeder with 4- 2" u-bolts and 8- 3/8" flange nuts. There is also 2 - pins and hair pins on each bracket for mounting the weeder to the loader.
3. Wheel brackets are mounted to the back side of this 10' main section 18" in from the end to the center of the wheel bracket. This wheel bracket is a stand holder. So when you take it off the loader you can put the stands in the wheel bracket and it will sit on the stands.
4. A brace holder should be mounted in the exact center of the frame on the front side of the weeder. This is for if you want to put it on the 3-point hitch.



Wing Lock
(has a 6" stub)



Brace Holder

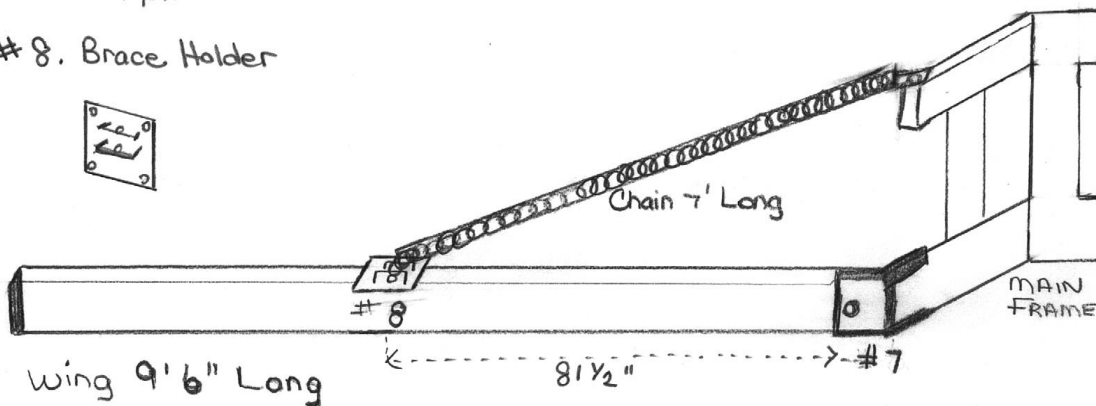


#7. Hinge

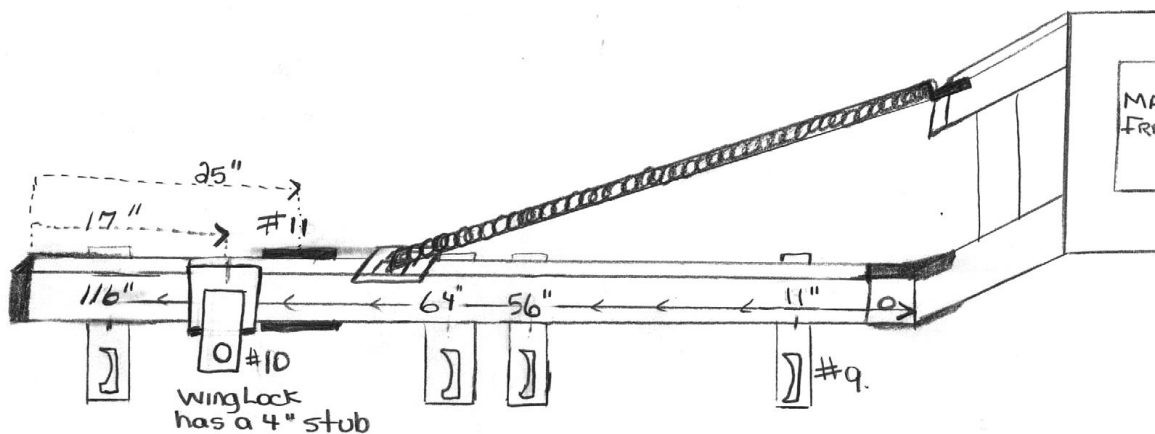


Pin & Hairpin

#8. Brace Holder



5. The wing lock goes right beside the wheel bracket only it is placed on the front side of the 10' main section. It is mounted with 2- 2" u-bolts and 4- 3/8" flange nuts.
6. There is a brace holder mounted onto the back side of the 10' main section right up tight to the end. It is mounted with 2- 2" u-bolts and 4- 3/8" flange nuts. You should also put a pin and a hair pin into the brace holder.
7. Next you should mount a hinge onto the left side of the 10' main section. Then you should mount onto that a 9'6" wing. The hinge and the wing is bolted on with 2- 1/2 x 3 1/2 bolts and 2- 1/2" lock nuts.
8. This brace holder goes onto the top side of the 9'6" wing. You will first need to get the 7' long piece of chain. Bolt the chain onto the top part of the main and then you will know where to place the brace holder. You should bolt the chain down with a 1/2 x 3 1/2" bolt, 1/2" lock nut and 2- 1/2" flat washers. The brace holder will need 2- 2" u-bolts and 4- 3/8" flange nuts. Then you can bolt the chain to the brace holder with a 1/2 x 3" bolt, 1/2" lock nut and 2- 1/2" flat washers.

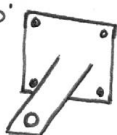


#9.



9. The muffer clamps go on the back side of the wing, with the clamp facing down and pointing ahead. Starting from the right they measure at 11", 56", 64" and 116". These measurements go to the center of the muffer clamp. They are mounted with a 2" u-bolt and 2- 3/8" flange nuts.

#10.



10. This wing lock goes on the front side of the wing. It is 17" in from the left side end to the center of the wing lock. Mount it on with 2- 2" u-bolts and 4- 3/8" flange nuts.

#11, 12 + 13.



11. Right beside the wing lock only mounted on the back side of the wing you should put a brace holder, (put it on the right hand side of the wing lock) Mount it to the wing with 2- 2" u-bolts and 4- 3/8" flange nuts. You should also put a pin and a hair pin into the brace holder.

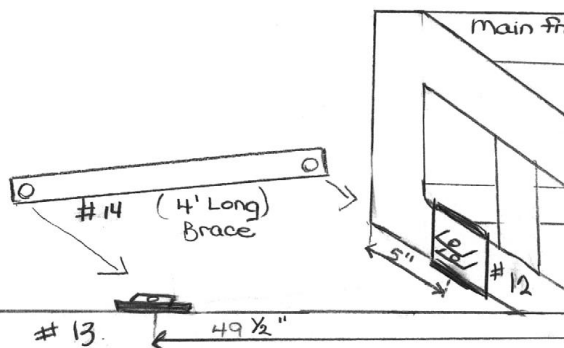
12. Next put a brace holder on the left hand outer side of the main. It should go 5" in from the back side end. Mount it with 2- 2" u-bolts and 4- 3/8" flange nuts. Also put in a pin and a hair pin.

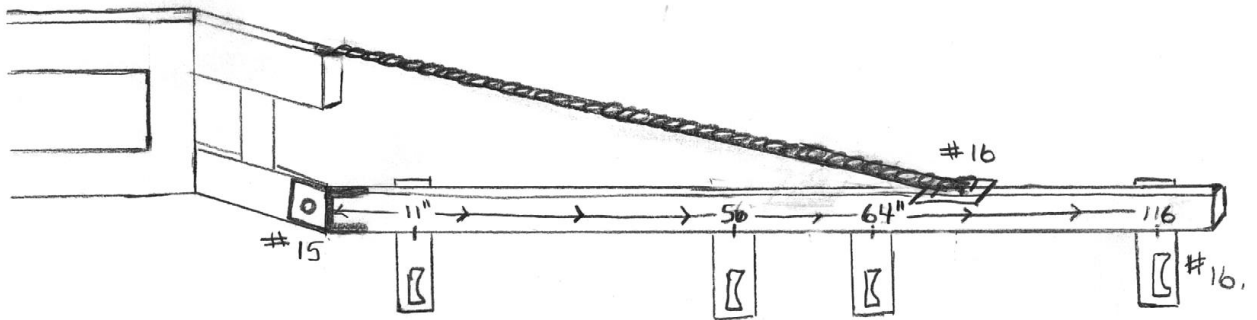
13. On the back side of the wing put a brace holder 49 1/4" in from the right side end. Mount it with 2- 2" u-bolts and 4- 3/8" flange nuts.

#14.



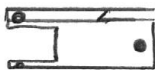
14. This is a brace made of 1 1/2" tubing that is 4' long. It gets bolted on with a 1/2 x 3" bolt and a 1/2" lock nut on the # 13 end. Then you can pin it to the #12 end with a pin and a hair pin.





Right Wing

#15.



15. Next you should mount a hinge onto the right side of the 10' main section. Then you should mount onto that a 9'6" wing. The hinge is bolted on with 2 - 1/2 x 3 1/2 bolts and 2 - 1/2" lock nuts.

#16

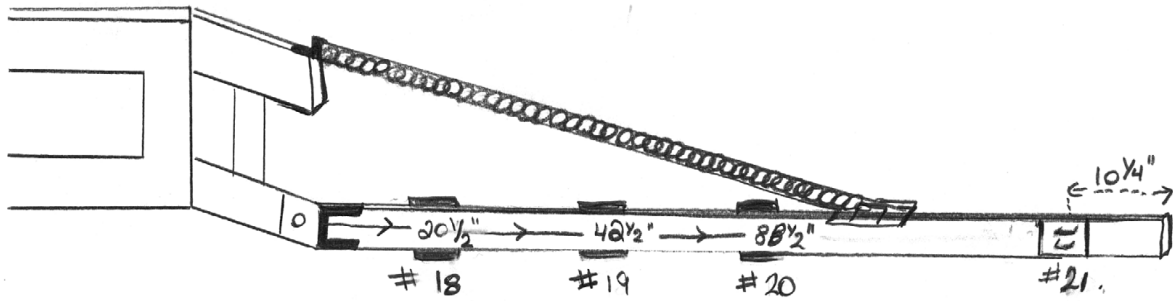


16. This brace holder goes onto the top side of the 9'6" wing. You will first need to get the chain that is 7' long. Bolt the chain onto the top part of the main and then you will know where to place the brace holder. You should bolt the chain down with a 1/2 X 3 1/2" bolt, 1/2" lock nut and 2 - 1/2" flat washers. The brace holder will need 2 - 2" u-bolts and 4 - 3/8" flange nuts. Then you can bolt the chain to the brace holder with a 1/2 x 3" bolt, 1/2" lock nut and 2 - 1/2" flat washers.

#17.



17. The muffler clamps go on the back side of the wing, with the clamp facing down and pointing ahead. Starting from the left they measure at 11", 56", 64" and 116". These measurements go to the center of the muffler clamp. They are mounted with a 2" u-bolt and 2 - 3/8" flange nuts.



#18, 19, 20 + 21



18. This brace holder is mounted onto the back side of the wing approximately 20 1/2" in from the left side end. Mount it on with 2- 2" u-bolts and 4- 3/8" flange nuts. You should also put a pin and a hair pin in the brace holder.
19. This is a brace holder also mounted onto the back side of the wing approximately 42 1/2" in from the left side end. Mount it on with 2- 2" u-bolts and 4- 3/8" flange nuts. On this brace holder you should bolt a 4' brace made of 1 1/2" tubing. Bolt on with a 1/2 x 3" bolt and a 1/2 " lock nut. The other end of this brace goes to the brace holder on the back side of the 10' main section. Fasten it on with a pin and a hair pin.
20. This is a brace holder also mounted onto the back side of the wing approximately 88 1/2" in from the left side end. Mount it on with 2- 2" u-bolts and 4 3/8" flange nuts. You should also put a pin and a hair pin in the brace holder.
21. This is a brace holder mounted onto the front side of the wing approximately 10 1/4" in from the right end side measured to the center. Mount it on with 2- 2" u-bolts and 4- 3/8" flange nuts. You should also put a pin and a hair pin in the brace holder.

Note:

All of these brace holders are for when you fold up your wick weeder. They are to either hold a brace or to lock the wings into the main frame so the wick weeder stays folded up.

When you mount the wick tubes onto the muffler clamps you will need the 3" round u-bolts and 3/8" flange nuts. DO NOT fasten too tightly, they should just be snug. The wicks face straight ahead with the fill cap at the top of the tube.