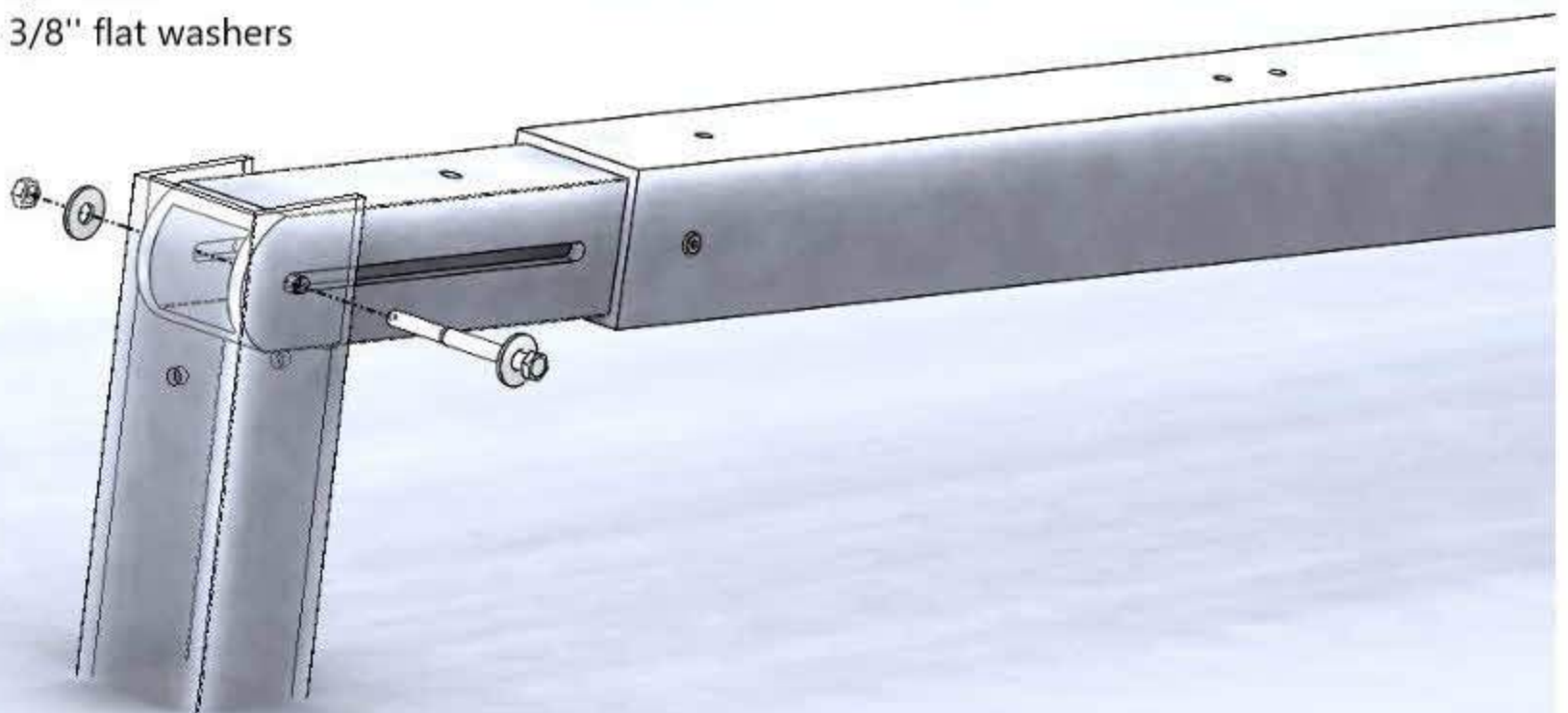


- dig a hole 36" deep - it takes about 4 bags of sack crete to fill a 10" diameter hole
- put the 47" base pole into the hole and fill the hole with sack crete
(do not put sack crete inside the pole, when hinged upright the main pole needs to slide down inside the base pole)
- level base pole and wait for sack crete to cure

#1 fasten top pole onto base

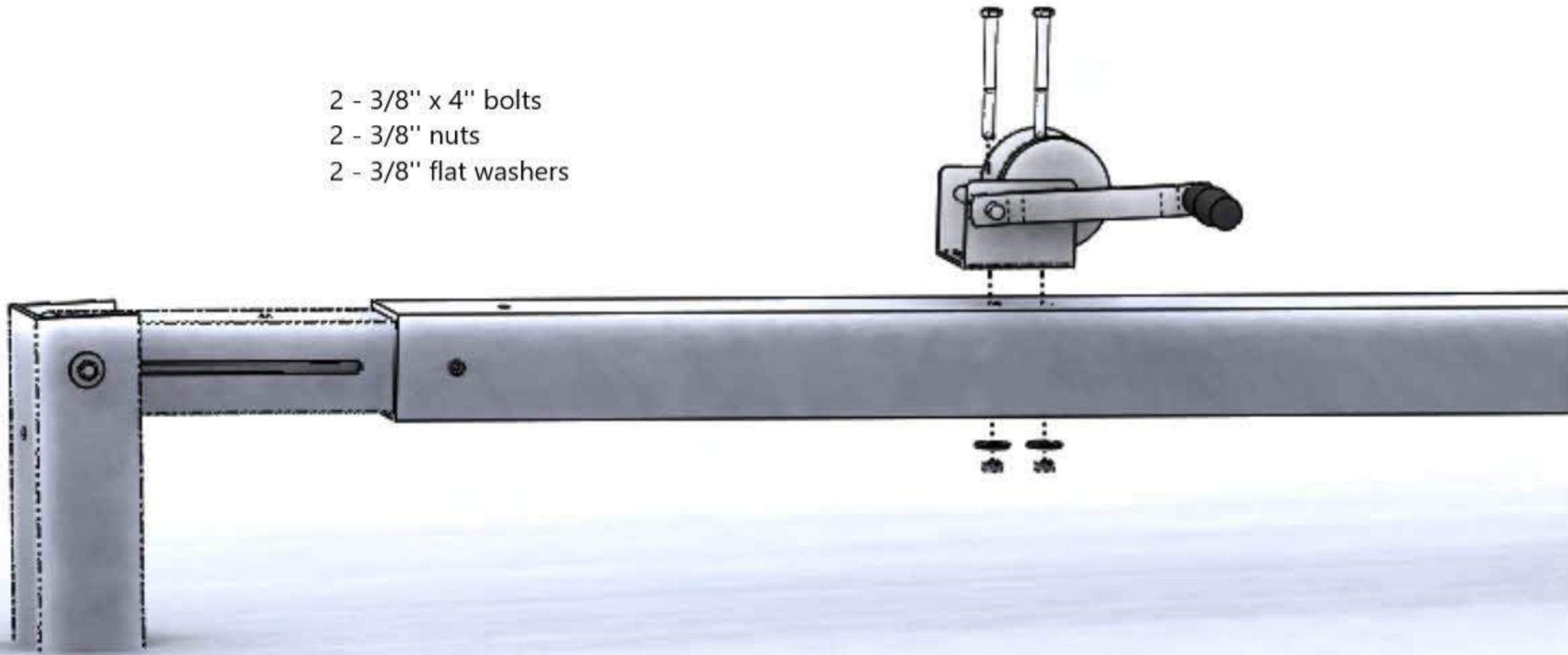


- 1 - 3/8" x 4" bolt
- 1 - 3/8" nut
- 2 - 3/8" flat washers



#2 fasten winch onto pole

- 2 - 3/8" x 4" bolts
- 2 - 3/8" nuts
- 2 - 3/8" flat washers

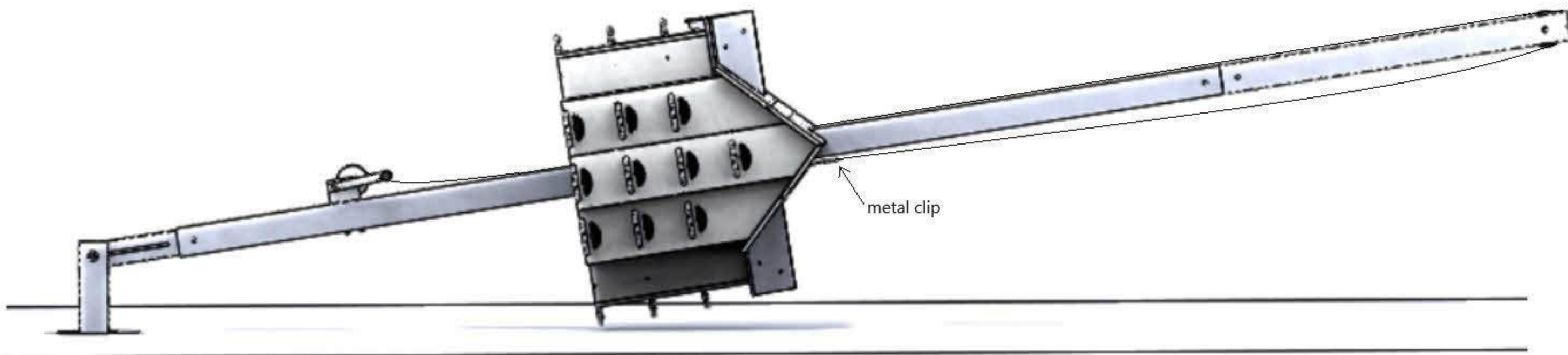
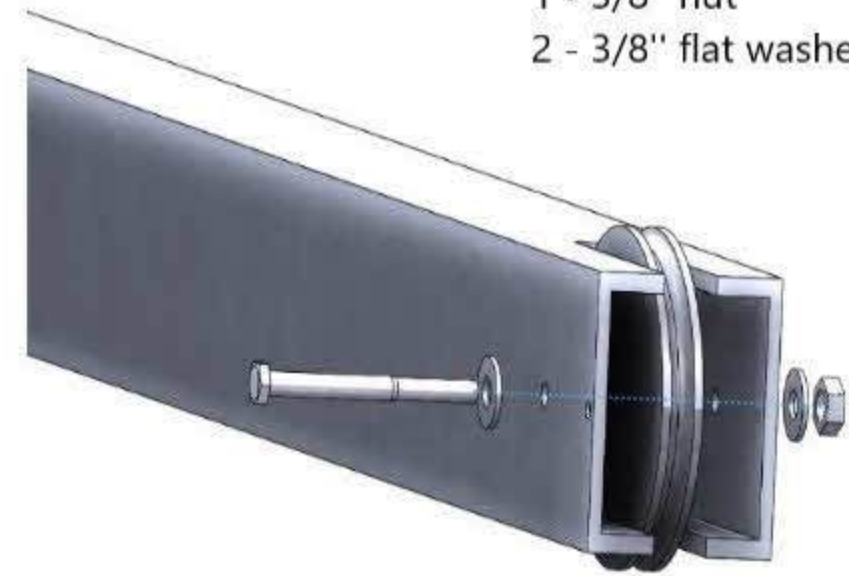


#3 slide house onto pole with metal clip facing down - slide house within 24" of winch

#4 fasten pulley wheel onto end of post

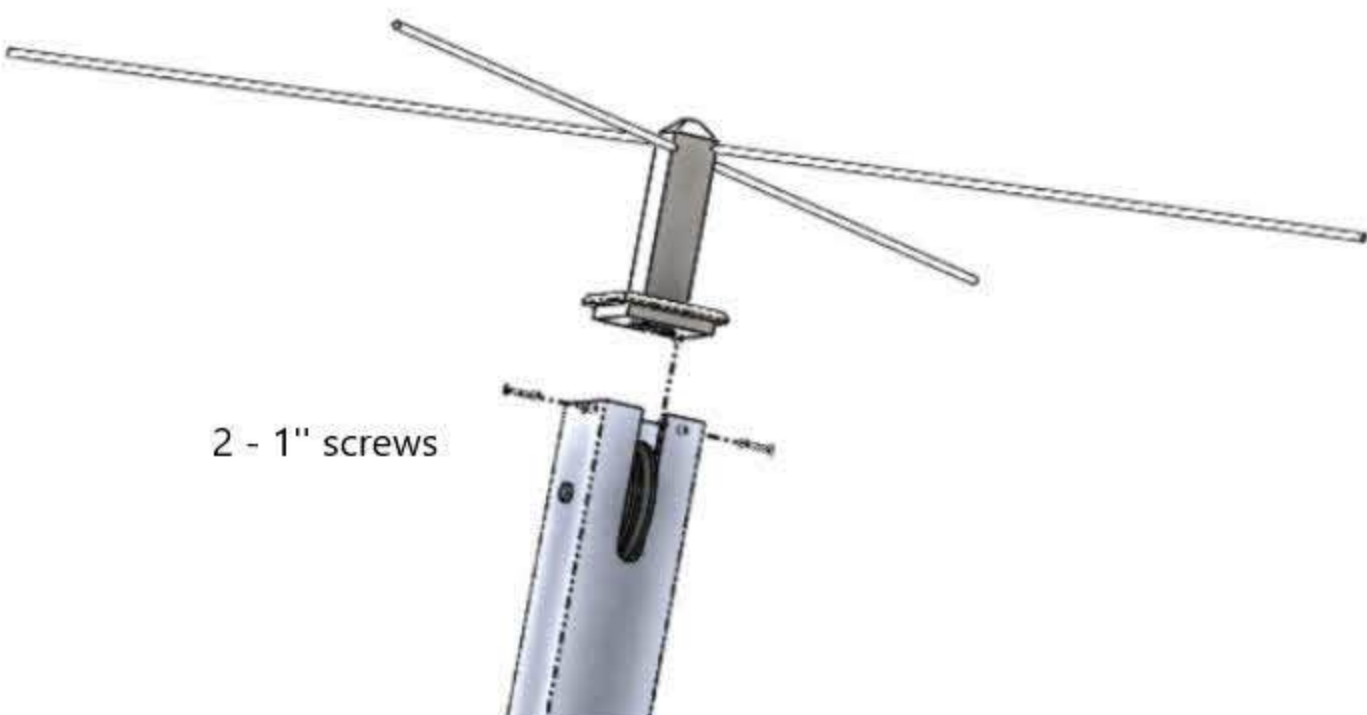
- 1 - 3/8" x 4" bolt
- 1 - 3/8" nut
- 2 - 3/8" flat washers

#5 clip end of cable with loop onto metal clip on house, string cable around pulley wheel and through house, then fasten cable end to winch and crank winch until cable is tight

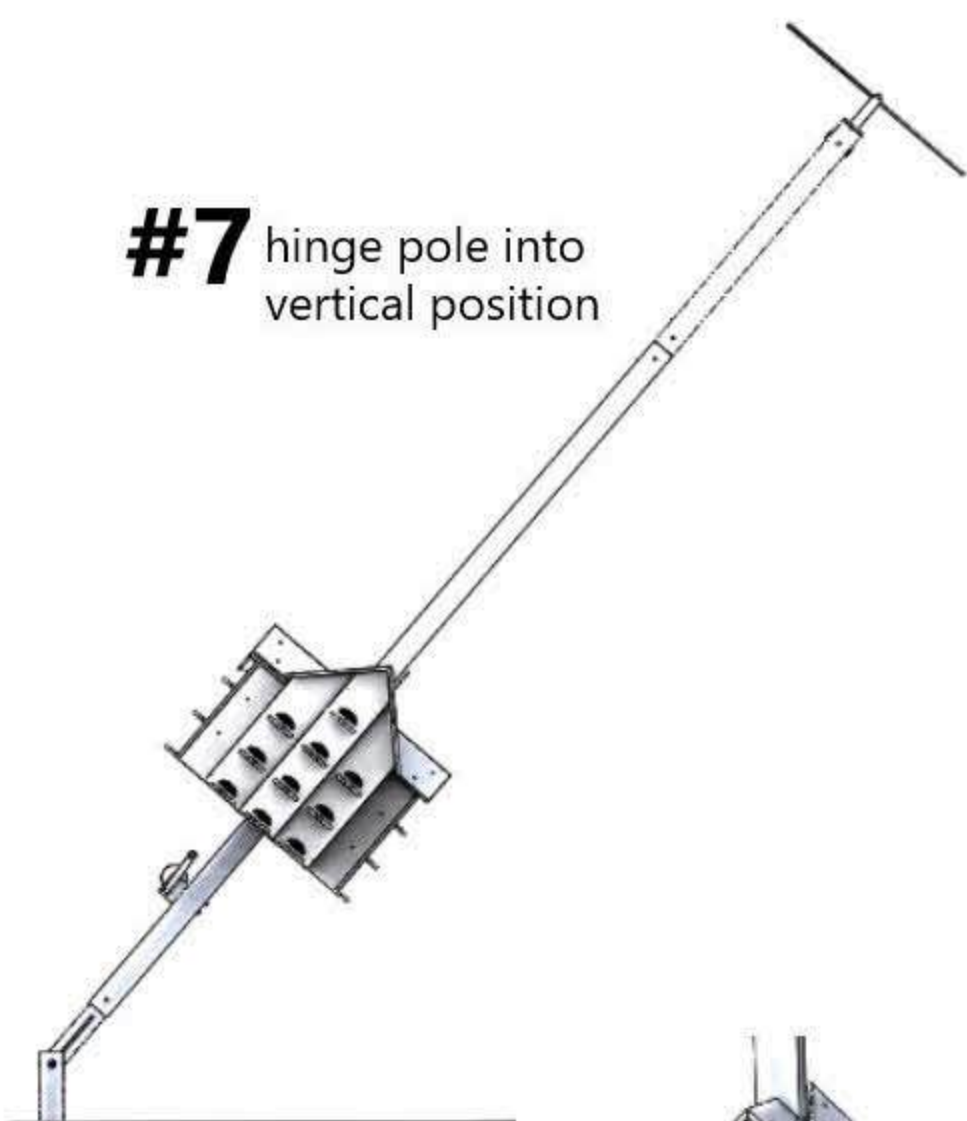


#6 fasten roost to end of pole

2 - 1" screws



#7 hinge pole into vertical position



#8 tighten hinge bolt then attach 2 C-channel braces as shown

2 - 3/8" x 4 1/2" bolts
2 - 3/8" nuts
4 - 3/8" flat washers

