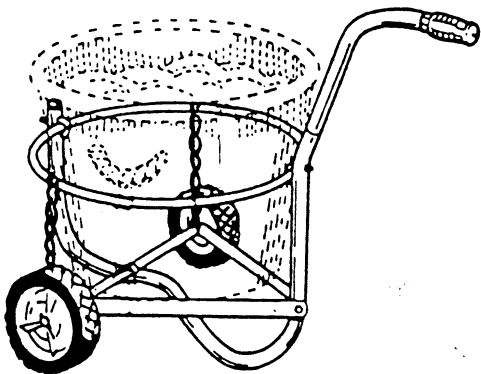


NB350 Muck Bucket Cart

Assembly Instructions

1. Put wheels #1 on axle ends of axle assembly #6 using caps supplied, long point of center of wheel toward center of cart.
2. Line up holes in axle assembly #6 with hole in main frame #3. Use 1/4" x 1 1/2" long bolt and nut. Make sure axle assemble is **over** main frame. Do not tighten bolt.
3. Place "J" bolt over axle in axle assembly #6 and thru hole in main fram #3. (Make sure 1 "S" hook on axle is on each side of main frame.) Use nut supplied and tighten.
4. Tighten bolt in axle assembly and main frame.
5. Put "J" bolts thru holes in main frame #3 and ring assemble #2. (Make sure 1 "S" hook is on each side of ring.) Use nuts supplied and tighten.
6. Use chain and slip on "S" hook on axle. Close "S" hook.
7. Level ring and slip chain on "S" hook on ring assembly. Close "S" hook.
8. Put handle #4 in long end of main frame #3. Line up holes, use bolt supplied and tighten. Push plastic plug into short end of main frame #3.
9. Make sure all nuts are tight.
10. Enjoy your cart.



NB350

MUCK BUCKET CART NEW DESIGN

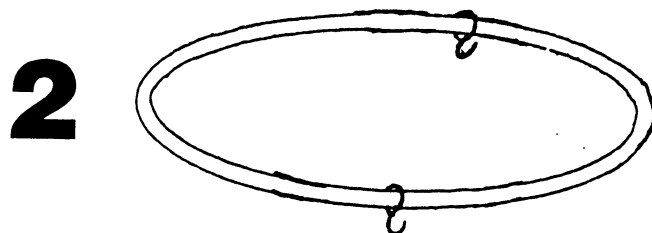
- Heavy Duty Steel Rods & Galvanized Steel Tubing
- Plastic Wheels - No Corrosion and Easy to Push
- Use as Muck Bucket, Garbage Can, Mop Bucket Cart
- Makes Cleaning Easy - No Bending, Pulling, etc.
- Handy for Stalls, Raceways, Farms, etc.
- Packed disassembled - 1 per box
- Size 24"x24"x17 1/2" Weight 11 1/2 lbs.

MUCK BUCKET CART PARTS LIST

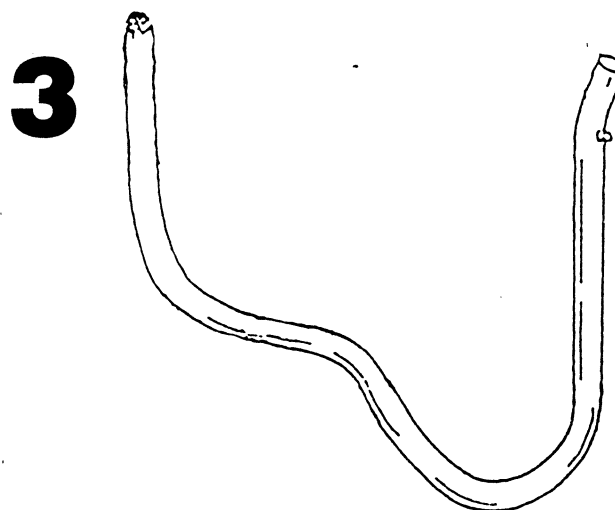
1. TWO WHEELS



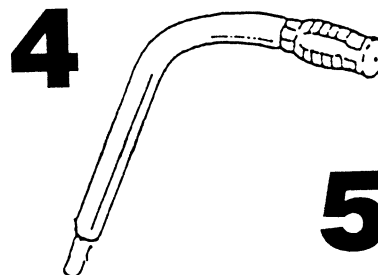
2. RING ASSEMBLY



3. MAIN FRAME



4. HANDLE



5. BAG - "J" BOLTS, BOLTS AND NUTS
AXLE CAPS, CHAIN, PLUG



6. AXLE ASSEMBLY

