

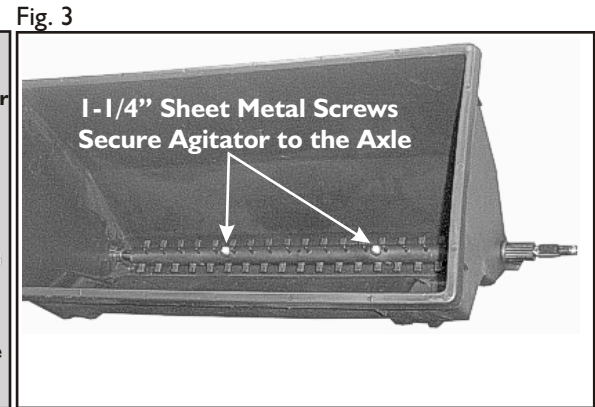
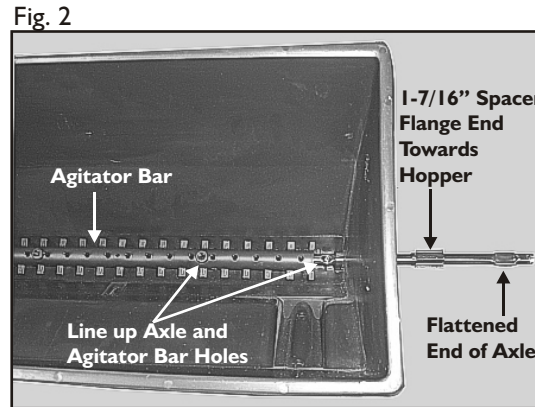
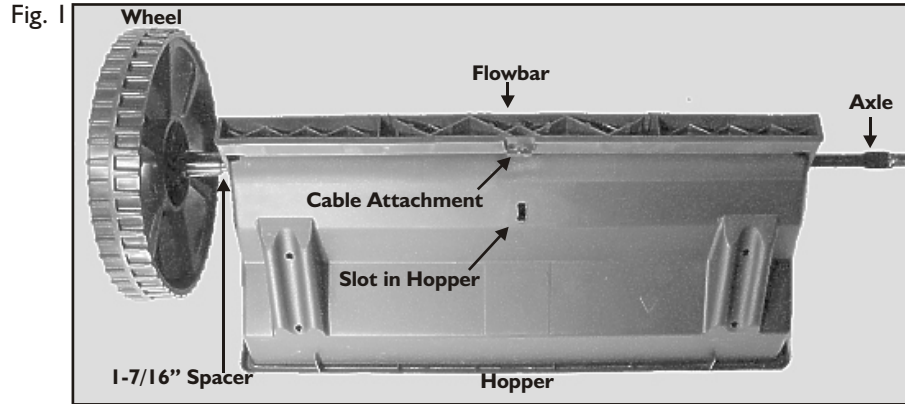
Tools Needed:

- *7/16" Wrench
- *Philips Screwdriver

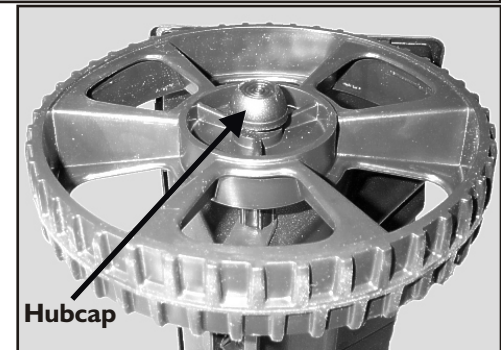
Ref No	Part No	Description	Qty	Ref No	Part No	Description	Qty
1	2420	Hopper	1	11	1868	1/4 x 2 1/4" Carriage Bolt	1
2	2449	Leg Stand	1	12	1417	1/4 x 1 1/2" Carriage Bolt	4
3	1917D	Wheel	2	13	1407	1/4 x 1 1/4" Carriage Bolt	4
4	1107	Side Handle	2	14	2405	1 1/4 Sheet Metal Screw	2
5	1108	Top Handle	1	15	1040	1/2" Hub Cap	2
6	2403	Agitator Bar	1	16	1270	1/4 Hex Head Nut	9
7	2674	Flow Bar	1				
8	2442	Control Cable Assembly	1				
9	2421	Axle	1				
10	2679	1-7/16" Split Spacer	2				

ASSEMBLY INSTRUCTIONS:

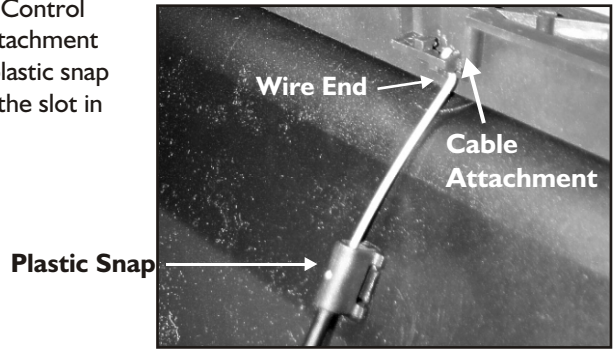
STEP 1. Place the Flow Bar on the bottom of the hopper (Make sure cable attachment is on the same side as the slot in the Hopper, Fig. 1). Put the Plastic Agitator in the hopper with the slot towards the right side. Place 1-7/16" Spacer on the Flattened Axle End. Now insert axle through Flow Bar, Hopper and Agitator, Fig.2. While inserting the Axle through the Agitator Bar, position holes in Axle to line up with holes in the Agitator Bar. Once the Axle is through the other side of the Hopper, then fasten Agitator Bar in place with 1 1/4" Sheet Metal Screws, Fig. 2.



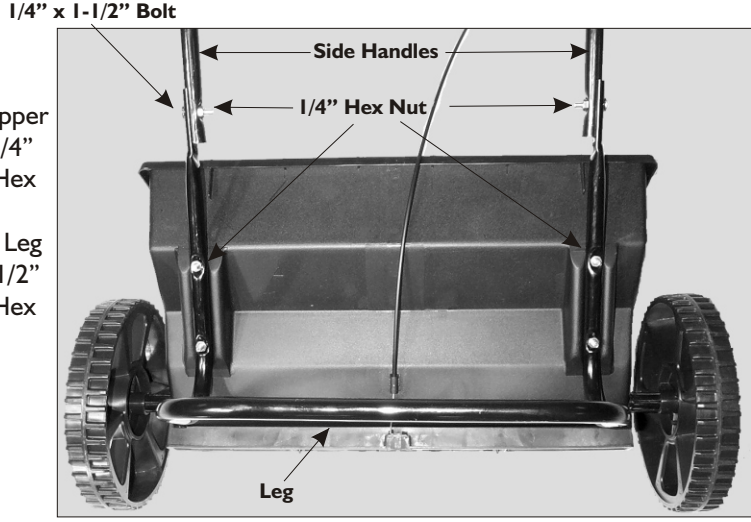
STEP 2. Gently tap on Hubcap with a hammer to secure the Wheel on the Axle. Repeat this step for the other Wheel.



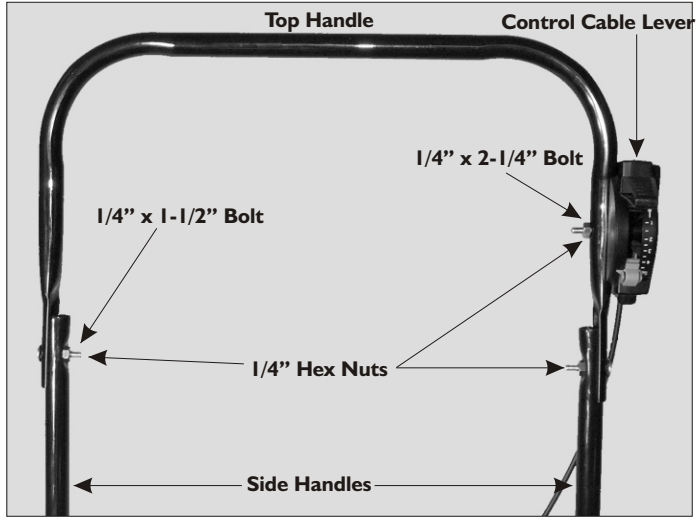
STEP 3. Insert the wire end of the Control Cable through the cable attachment on the Flowbar. Push the plastic snap on the Control Cable into the slot in the back of the Hopper.



STEP 4. Bolt Leg to Hopper using 1/4" x 1-1/4" Bolts and 1/4" Hex Nuts. Bolt Side Handles to the Leg using 1/4" x 1-1/2" Bolts and 1/4" Hex Nuts.

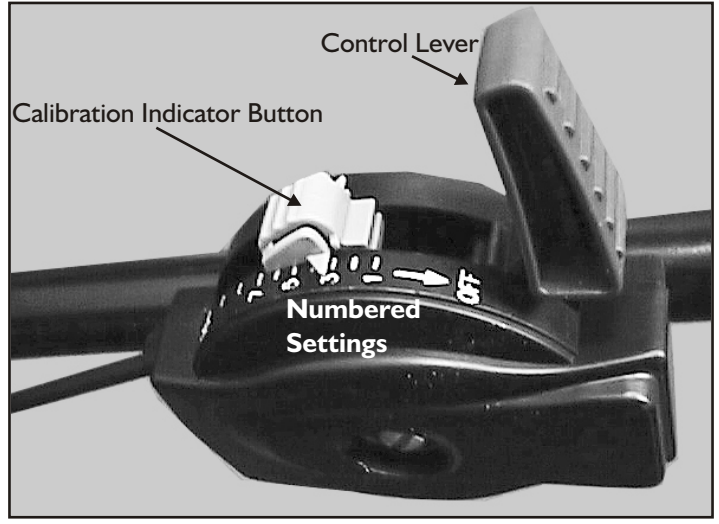


STEP 5. Bolt Top Handle to Side Handles, using 1/4" x 1-1/2" Bolts and 1/4" Hex Nuts. Attach Control Cable Lever to the Top Handle, using 1/4" x 2-1/4" Bolt and 1/4" Hex Nut.



USING YOUR SPREADER

Settings are made by pressing down on the Calibration Indicator Button and setting to desired number on the Control Cable Assembly.



- * **TO OPEN** - Push the Control Lever forward until it stops against button
- * **TO CLOSE** - Pull the Control Lever fully back.

See Application chart for setting information.

MAINTENANCE INSTRUCTIONS

AFTER EACH USE: Wash unit thoroughly let dry. Lubricate moving parts, including flow bar and axle.

CAUTION

CARE MUST BE TAKEN WITH ANY WEED KILLER, PESTICIDE, OR COMBINATION PRODUCT. THEY CAN BE HARMFUL TO OTHER PLANT LIFE IN THE YARD.

HOW TO ORDER PARTS:

When ordering parts, always give model number, part number and part description.

Send To: Parts Division
316 Limit Street
Lincoln, IL 62656

Phone: (800) 225 5891 Ext. 204
(217) 735-1590

Fax: (217) 735-2435

LIMITED WARRANTY

This unit is warranted against defects in materials and workmanship to the original purchaser, under normal use and service, for a period of ninety (90) days from date of sale. During the Warranty Period, we will repair or replace at our option free of charge to the original purchaser, any part of the Unit that our examination shows to be defective in workmanship or materials. This Warranty **Does Not** apply to damage caused by misuse, abuse, neglect, accident, normal wear, or alterations by unauthorized persons.

PRECISION PRODUCTS, INC.