



## Contour Following Kit

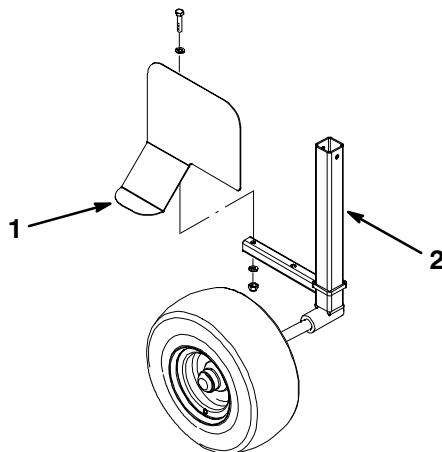
ProCore Aerators

Part No. 09154

### Installation Instructions

**This kit is not recommended for use on greens due to the inferior hole quality resulting from the raising and lowering of the aerator and different tractor dropping rates.**

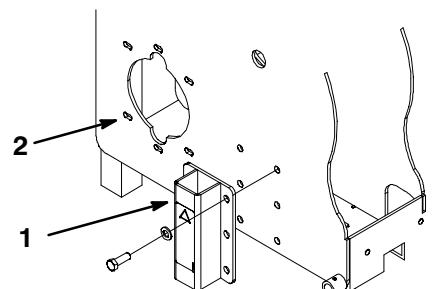
1. Install the left contour guard onto the left wheel assembly (Fig. 1), using 2 bolts (M10 x 50 mm), 2 locknuts (M10), and 4 washers (M10).



**Figure 1**

1. Contour guard      2. Wheel assembly

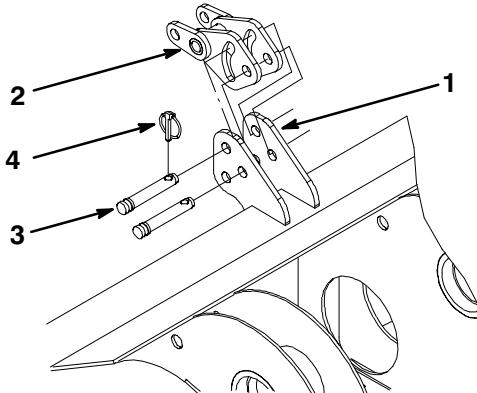
2. Repeat step 1 for the right contour guard and right wheel assembly.
3. Install a wheel mounting bracket onto the side panel of the aerator (Fig. 2), using 6 bolts (M12 x 35 mm), 6 locknuts (M12), and 12 washers (M12).
4. Repeat step 3 on the other side of the aerator.
5. Connect the bottom links of the tractor to the aerator as described in the aerator *Operator's Manual*.



**Figure 2**

1. Wheel mounting bracket      2. Aerator side panel

6. Mount the top link assembly to the aerator as illustrated in Figure 3, using 2 pins and lynch pins.

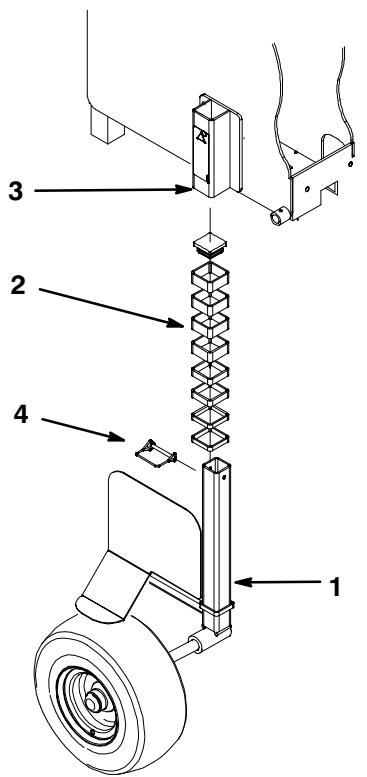


**Figure 3**

1. Aerator      3. Pin  
2. Top link assembly      4. Lynch pin

7. Connect the top link assembly of the aerator to the top of tractor hitch as described in the aerator *Operator's Manual*.

8. Raise the aerator off of the ground until you can get the wheel leg under the wheel mounting bracket (Fig. 4).



**Figure 4**

1. Wheel leg	3. Wheel mounting bracket
2. Spacers	4. Locking pin

**This table is only a guide. Only two depths are included for use as examples. You will need to adjust the number of spacers to fit your operating conditions.**

<b>Contour Following Kit Table</b>			
<b>Penetration Depth</b>	<b>Depth Gage Setting</b>	<b>Aerator Angle</b>	<b>Space Below Bracket</b>
2.9 in. (73 mm)	18	0 degrees forward	65 mm (i.e. 2-25mm & 1-15mm)
2.9 in. (73 mm)	23	4 degrees forward	65 or 70 mm
2.9 in. (73 mm)	27	8 degrees forward	70 mm
3.5 in. (84 mm)	21	0 degrees forward	50 mm
3.5 in. (84 mm)	25	4 degrees forward	55 mm