

Installation Guide

Window Step for CIH 235-340 Magnum Tier 4

(PN: 3351)

Handrail

Assembly

PN: 12173

Riser Plate

PN: 11658

NOTE! - When Installing This Step

Do not tighten any bolts

until all parts have been

assembled to the tractor.

Front Bolt-On

Step

PN: 11876

Front Step

Section PN: 12166

1. Bolt the **front step section** to the tractor using two 20mm x 45mm bolts and 3/4" flat washers.

2. Fasten the **side step section** to the **front step section** using four 5/16" x 1" bolts and flange nuts.

3. Fasten the upper part of the **support bracket** to the **side step section** using four 5/16" x 1" bolts and flange nuts. **DO NOT TIGHTEN AT THIS TIME!**

4. Insert two 5/16" x 1" carriage bolts into the backup plate, then place the backup plate behind the lip onthe bottom of the fuel tank with the carriage

bolts going through the holes on the **support bracket**. Fasten with two 5/16" flange nuts.

- 5. Tighten the top bolts of the **support bracket**.
- Attach the support strap to the side step section using a 5/16" x 1" carriage bolt and flange nut.
- Attach the bottom end of the support strap to the square tube located near the bottom of the fuel tank using a 1/4" x 1-1/4" self-tapping screw.
- b. Locate the **handrail** to the desired height on the muffler shield, and fasten together using four 5/16" x 1-1/4" bolts and flange nuts.
- and flange nuts.
 Attach the riser plates to the front step section using three 5/16" x 1" bolts and flange nuts on each.

 USE OF THE FRONT STEP RISER PLATE IS REQUIRED FOR TRACTORS WITH DUAL FRONT WHEELS. INSTALLATION ON TRACTORS WITHOUT DUAL WHEELS IS OPTIONAL.
- 10. Fasten the **front bolt-on steps** to the **riser plates** using three 5/16" x 1" bolts and flange nuts each.

 If installing on a tractor without dual wheels, the **front bolt-on steps** can be fastened directly to the **front step section**.

Rear Brace

PN: 12169

Backup Plate

Support

Bracket - PN: 12168

Side Step

Section PN: 12167

After step installation, check turning radius of front tires for any interference with the step.