OPTIONAL PRESS WHEEL SCRAPER WITH OR WITHOUT FVC BRACKET AND GAUGE WHEEL SCRAPER MOUNTING INSTRUCTIONS

IH 800/900/950/955/ and 1200 Planters

(Read Instructions Completely before Beginning Installation)

Before working on your planter or drill

DANGER: when storing or working on the planter always install cylinder stops or place the planter on stands to prevent personal injury or damage to the attachments.

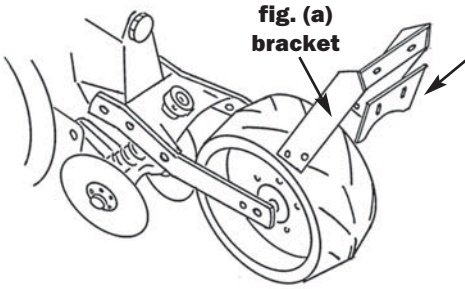
Press Wheel Mounting Instructions

Before you begin, verify the "package contents" to ensure all items are included.

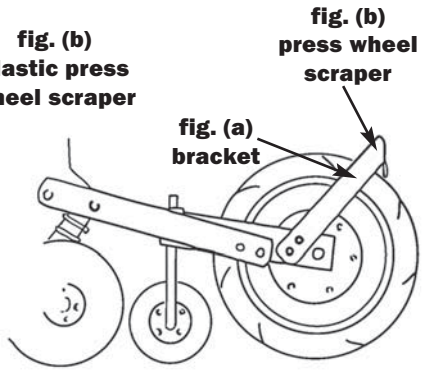
Step #1: bolt the scraper bracket to the Furrow V Closer using the 4 - 3/8" x 1" bolts provided in the kit (**fig. (a)**).

Step #2: Bolt the plastic scraper to the back side of the mounting bracket with the 1/4" whiz bolts provided in the kit. Adjust the scraper to wipe the mud off the press wheel. Tighten the bolts. **(fig. (b))**

Press Wheel Package Contents (per single row)	
Item	**Quantity**
Metal Bracket	1
3/8" x 1" Bolts	4
Lock Nuts	4
Plastic Scraper	1
1/4" Whiz Bolts	2
1/4" Nuts	2
Instruction Sheet	1



IH 800/900/950/955 and 1200 Planter without FVC bracket



IH 800/900/950/955 and 1200 Planter with FVC bracket

Press Wheel Package Contents Without FVC (per single row)	
Item	**Quantity**
Mounting Bracket	1
Plastic Scraper	1
1/2" x 1" Bolts	2
1/2" Nuts	2
1/4" x 1" Whiz Bolts	2
1/4" Whiz Nuts	2
Instruction Sheet	1

Gauge Wheel Mounting Instructions

Before you begin, verify the "package contents" to ensure all items are included.

Step #1: here are right and left hand scraper brackets. Facing the back of the planter determines which is right and left.

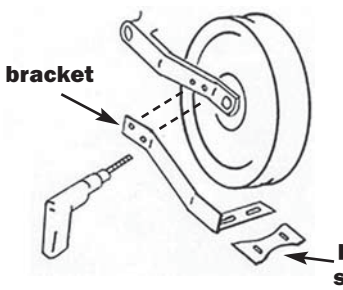
Step #2: see **fig. (c)** to bolt plastic scrapers to the brackets. Don't tighten too much so scraper can be positioned to fit tire contour. You want about 1/4" of gap between metal arm over the tire. Fasten scraper to bracket using the 1/4" carriage bolts and whiz nuts.

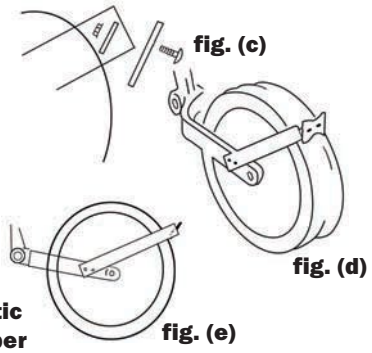
Step #3: then clamp scraper to arm ahead of the bearing in the wheel as in **fig. (d)**. Try to center two holes in the bracket with the gauge wheel arm as shown in **fig. (e)**.

Step #4: next drill 2-3/8" holes in gauge wheel arm so bracket can be bolted to arm. After bracket is bolted to arm with 2– 3/8" bolts, lock washers and nuts, tighten plastic scraper into place so wheel turns without binding on scraper.

Step #5: reinstall gauge arms back on the planter. **Suggestion:** Put bolt thru metal arm followed by scraper and whiz nut. THINK metal to metal so bolt doesn't wear a hole in plastic scraper.

Gauge Wheel Package Contents (per single row)	
Item	**Quantity**
Metal Bracket	1
3/8" x 1" bolts	2
Lock Washer	2
Nuts	2
Plastic Scraper	1
1/4" X 1" Carriage Bolts	2
Whiz nuts	2
Instruction Sheet	1





GAUGE AND PRESS WHEEL SCRAPERS

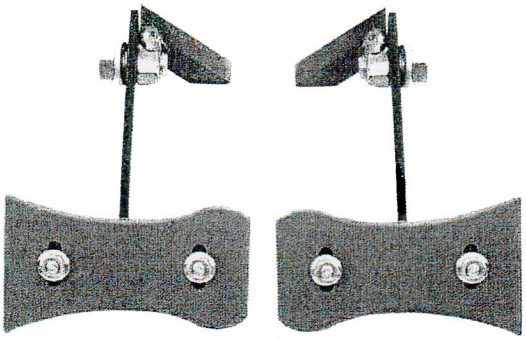
ABOUT THE WHEEL SCRAPERS

The Gauge and Press Wheel Scraper consists of an adjustable poly blade or a metal blade (for JD press wheel scrapers) that keeps the depth wheel clean and mud-free allowing you to keep an even and consistent seed depth. Mud build up can lead to shallow plantings, delayed emergence and overall reduction in yield. With the Gauge and Press Wheel Scraper you will be able to spend more time on the tractor with no time cleaning your depth wheel. No down time cleaning the wheels equals more acres planted per day. The Gauge Wheel Scraper easily welds or bolts onto most planters and once the Wheel Scraper is installed, with a one wrench design, it will conveniently flip out of the way when you are not using it.

ADVANTAGES OF USING WHEEL SCRAPERS:

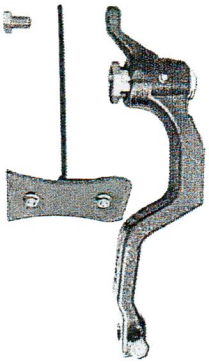
- **Keeps the gauge wheel clean even in loose, muddy soil**
- **Readily adaptable on most planters**
- **Keeps gauge wheel clean so seed depth does not change**
- **Easily flips out of the way when not needed**
- **Adjustable Gauge Wheel plastic scraper fits contour of tire**
- **Welds or bolts on easily**
- **Affordable & Economical**
- **Scrapers are made of high molecular poly which is gentle on wheels and extremely durable**
- **Scrapers are adjustable in and out - up and down to fit any contour**

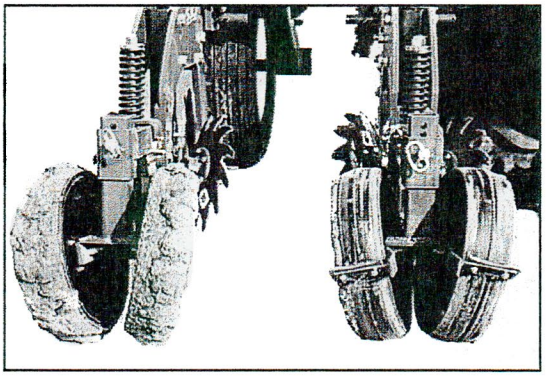
No Hand Cleaning = More Planting



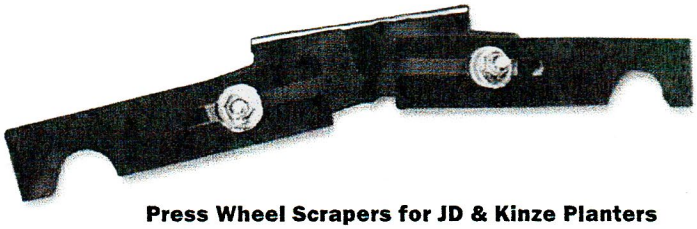
Gauge Wheel Scrapers
for JD, Kinze, and White Planters

(NEW for 2008) - Patent Pending, Gauge Wheel Arm with molded in tabs for scraper arms. No longer have to weld on JD/Kinze Planters.





Without Gauge Wheel Scrapers ***With Gauge Wheel Scrapers***



Press Wheel Scrapers for JD & Kinze Planters
Do not have Poly Scrapers - they are metal only.