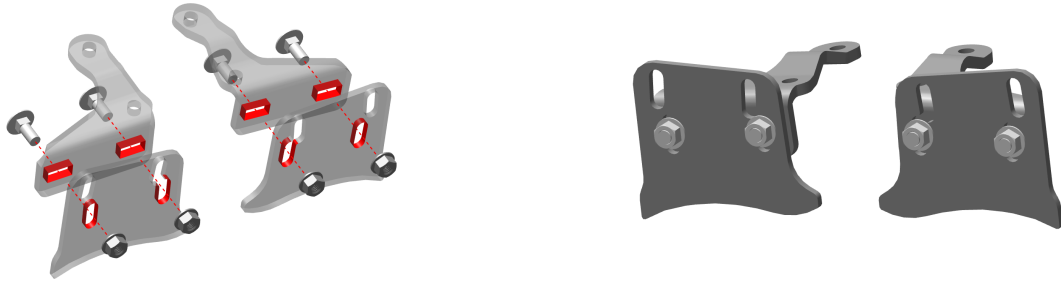


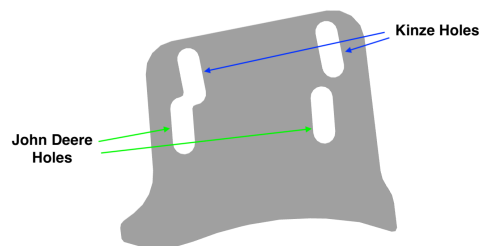
Conceal™

Conceal Gauge Wheel Scrapers (758185) – John Deere & Kinze

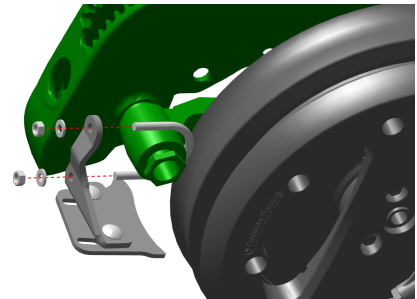
Step 1: Assemble the scraper bracket to the plate using the M8 carriage bolts and flange nuts. Leave the bolts loose enough that the plate can be moved on the bracket.



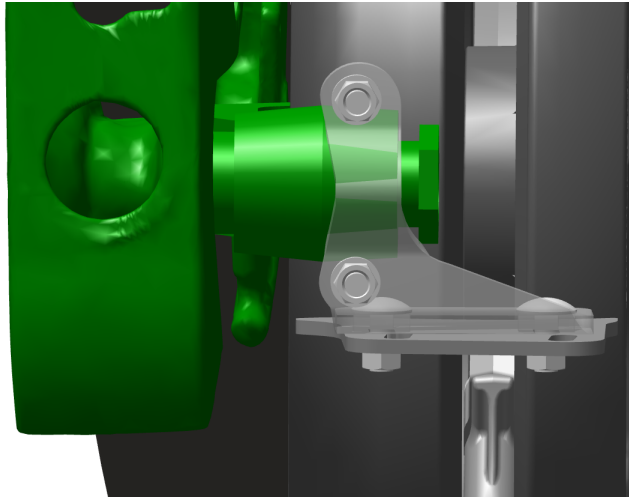
Step 2: Make sure to use the correct holes in the scraper plate depending on the row unit the scraper will be installed on.



Step 3: Bolt the assembled scraper to the gauge wheel arm using the U bolt and M8 nuts and washers. Leave the bracket loose enough to move.



Step 4: Align the bracket to the gauge wheel arm. The bracket should overhang the arm pivot slightly. On John Deere row units the grease zerk should align to the indent on the bracket. Tighten nuts evenly until the brackets slightly bends around gauge wheel arm.



Step 5: Position the scraper plate against the gauge wheel by sliding the plate on the carriage bolts. Recommended gap between wheel and plate is 1/8". Conditions may require a different gap.

