

## ROW CROP TOOLBAR

### INJECTION OF LIQUID MANURE BETWEEN ROWS IN A STANDING CROP

- Coulter blades run straight through the ground to loosen both side walls, so crop roots can easily get to the liquid waste fertilizer.
- Unlike other angle blade coulter designs that can create side wall compaction & limit root penetration.
- Hydraulic operated flex wings with a down pressure system allow even ground penetration of all coulters.
- Hydraulic even feed manifold gives equal amount through all drop hose nozzle.





# BAMBAUER EQUIPMENT



The rear double disk spring loaded closure blades move loose soil over the area where the liquid manure was placed. This assures complete coverage & saves all nitrogen available for the growing crop.

Spring loaded swivels allow left to right movement, reducing stress on all units.

