

To Make...

CORN

into

GORN



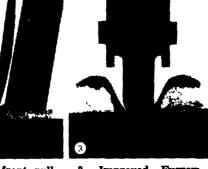
into



A PLANTER MUST GET THE SEED CLOSE TO THE DIRT...



2. Exclusive front pull







1. Case IH staggered doubled disk openers reduce power demands, effectively cut through trash and penetrate hard soils, eliminating the need for costly colter attachments common to so-called "no till" planters.

equalizing depth gauge wheels are connected through special linkage that maintains equal pressure on the gauge wheels at all times. Grooved gauge wheel tires work to trap the moist soil brought up by the openers so that soil is placed back into the bottom of the seed trench following seed

3. Improved Furrow firming point forms a well-defined "V" furrow bottom offering optimum depth control, seed spacing and germination.

4. With the clean "V" furrow bottom and smooth, narrow seed trench, seeds are delivered to the same depth and held in place for reliable uniform emergence.

staggered covering disks mounted directly behind the openers, return moist soil to the seed trench and provide good seed/soil contact.

6. Chevron-tread press wheels seal the closed seed trench and firm the furrow, eliminating air pockets and promoting optimum germination.

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