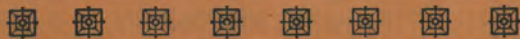
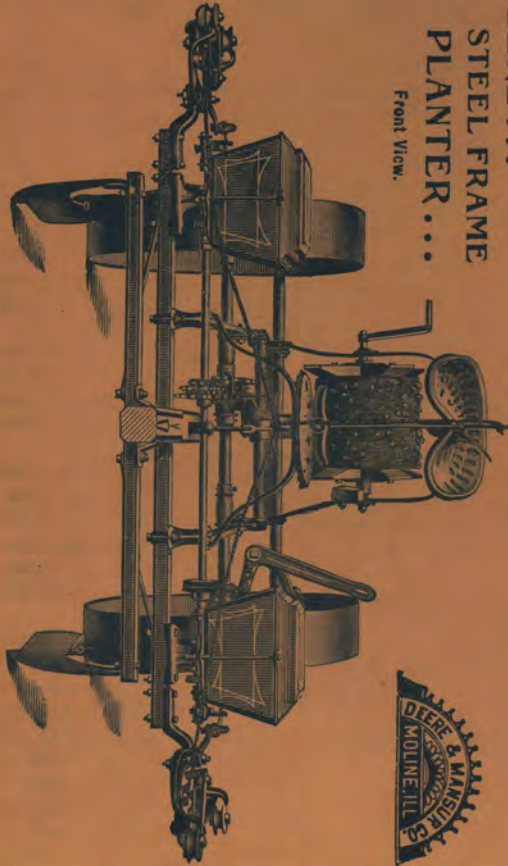




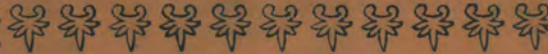
DEERE...

STEEL FRAME
PLANTER...

Front View.



The Deere Steel Frame Combined... Corn Check-Rower... Planter Drill and... Hand-Drop ...



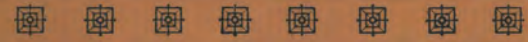
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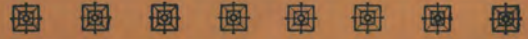
MOLINE, ILLINOIS.

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DEERE...
STEEL FRAME
PLANTER...



The Deere Steel Frame Corn Planter.

THERE is no crop raised in which so much depends on the exact and regular planting of the seed as corn; and to the fact that with it corn can be planted just as wanted in all kinds and conditions of soil, the Deere owes its universal popularity and its enviable position at the head of the trade.

The material used in the construction of the Deere, with the exception of the tongue and seed boxes, is confined entirely to steel and iron, this giving to the planter increased strength and durability and, at the same time, an appearance of lightness in pleasant contrast to the ordinary wood frame.

In the Deere every practical device known to the trade, and many peculiar to this planter alone, will be found, to enable the farmer to put in his crop in the most accurate and economical manner, and to realize the greatest amount of profit from his labor.

We respectfully call your attention to the cuts of the Deere Planter shown on the other side of this circular, and, while it is impossible to judge of its work in the field by these cuts, you can from them form some opinion as to the simplicity of its construction and operation, and will join with us in saying that the Deere has no equal on the market.

As to its work in the field, would state that of the many thousands annually placed in the field, since the change to the steel frame, not one complaint has been received. Our claim that, in material used in its construction, in workmanship, in correct mechanical construction, and in actual work in the field, under all conditions of soil, the Deere has no equal in the market, is fully endorsed by every dealer or farmer who has sold or used it, or made a fair comparison with other machines of its class.

MANUFACTURED BY

DEERE & MANSUR CO.
MOLINE, ILL.

The Deere..... Steel Frame Planter

HAS an ACCURATE DROP, operated by a shaft with pinion; a HINGED FRAME, allowing the planter to adjust itself to any uneven surface of the ground, preserving the character of the work and preventing wrenching and jerking of the team; a COMBINED HAND AND FOOT SPRING LEVER, located in the center of the machine, which gauges the depth of planting and at the same time holds all parts evenly to their work without, in the least, destroying the flexibility of the planter.

• • •

The Driver's Seat

- ▶ Can be adjusted to suit the operator, and the
- ▶ DROPPER'S SEAT entirely removed, if desired.

The Wheels

- ▶ Are adjustable on the axle, allowing them to be
- ▶ thrown entirely off the row when desired.

The Drill Attachment

- ▶ Is very simple in construction, accurate in work, and automatically thrown in and out of gear by
- ▶ raising and lowering the runners. With it corn can be planted a large range of distances apart
- ▶ in the row by shifting the sprocket wheels. The
- ▶ whole attachment is located near the center of the planter, and there are no loose pieces to be
- ▶ lost or mislaid when not in use.

The Check-Rower

- ▶ Is attached strongly to the main frame of the planter, but can be quickly removed for convenience in storing and shipping. Each Check-Rower is attached to the planter before it leaves
- ▶ the shop, which avoids all trouble of attaching
- ▶ and adjusting on the farm, and insures correct work.

The Wire

- ▶ Is of the best annealed steel, and is made with a button at each joint and a perfect joint at each
- ▶ button.

Couplings

- ▶ Are put in every few rods, and extra ones sent
- ▶ with each Check-Rower.

The Reel

- ▶ Is mounted on the back frame of the planter and under the driver's seat, in such a manner as to
- ▶ enable him to lay out or turn up the wire without assistance.
- ▶ The wire can be thrown out of the forks and
- ▶ off the machine automatically when the end of the row is reached, without the necessity of the
- ▶ driver descending to the ground.

Each Machine is Furnished Complete,

- ▶ With Check-Rower and eighty rods of wire, with drill attachment for planting one kernel in a
- ▶ place at close intervals, or in drilling broom-corn, sorghum, or ensilage; and with lever for
- ▶ dropping by hand.

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The Deere Steel Frame Planter

received the

**HIGHEST AWARD,
MEDAL AND DIPLOMA,**

**At the World's Columbian Exposition,
in 1893.**

• • •

MANUFACTURED BY

DEERE & MANSUR COMPANY
MOLINE, ILLINOIS.