

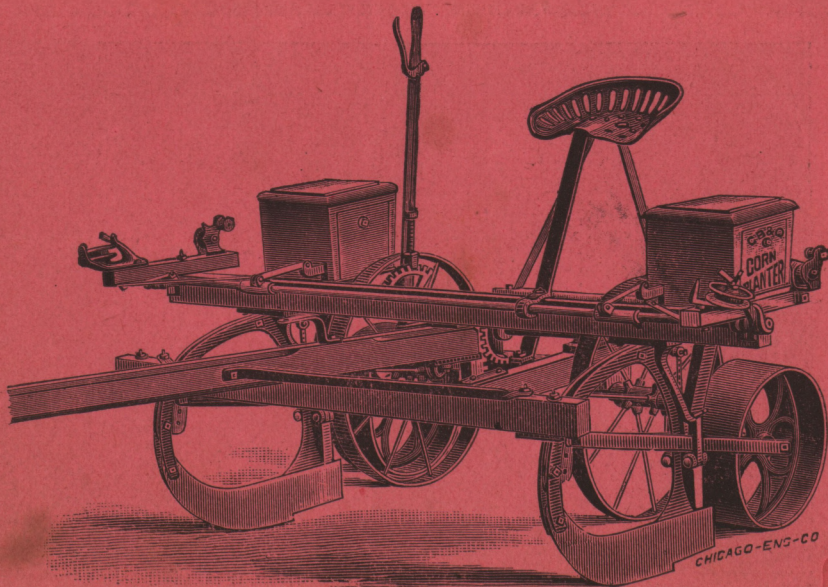
C., B. & Q.

SOUR AND SNAPPISH. YOU DID NOT BUY ONE—CROP LOST.



SMILING AND HAPPY. WE HAVE ONE.

Combined CHECK-ROW PLANTER.



CORN IS KING!

C., B. & Q.
COMBINED

CHECK-ROW CORN PLANTER,

—WITH—

**Small Covering Wheels, for ight Pressure on
the Corn.**

Two Machines in One.

**No More Attaching Irons or Adjust-
ing. Third Year in Use.**

**The Development of an American Invention of
Great Utility.**

**Lightest Draft, most Compact, Sub-
stantial, Best-Working and Eas-
iest Planters to Operate.**

The Planter and Check-Rower are made together, thereby doing away with a great many parts. In fact, there is very little more to them than there is to the ordinary planter alone.

The Check-Rower operates directly on the rotary drop plates of the planter, and cannot get out of adjustment, for the reason that there is nothing to become loose or wear, and nothing that can be changed.

The advantages and conveniences of such a machine readily present themselves to all practical farmers.

It can be used locked rigidly in the ground, or used loose-jointed, without causing any weight on the horses' necks.

Made with Drilling Attachment, for drilling the corn 12 or 16 inches apart in the row as desired ; and with it on our Planter, corn can be drilled in lister rows in the very best manner.

Before buying a planter examine "C., B. & Q." It has merits that are of value to every farmer who raises corn.

For accuracy of drop it has no equal.

CHAMBERS, BERING, QUINLAN CO.,

MANUFACTURERS,

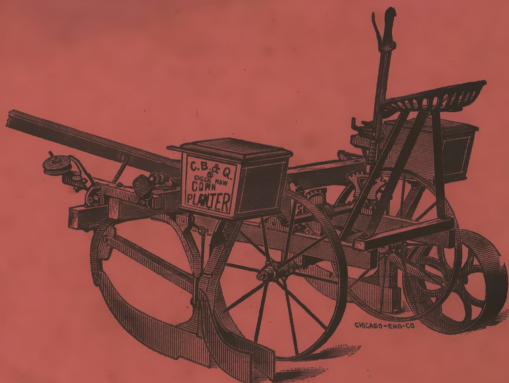
DECATUR, ILLINOIS.

C., B. & Q.
COMBINED

Check-Row * Corn * Planter,

— WITH —

Covering Blades only on one side, to show how they are to be used on both sides of the Planter, if used in place of the Covering Wheels.



With the use of Covering Blades the ground is cultivated at the same time planting the corn, thereby giving the corn a start of the weeds. With the Covering Blades the corn can be covered, with loosely pulverized earth, a more uniform depth than is possible to do with any other kind of a planter, assuring the covering of each hill whether in deep or shallow planting. They save labor in preparing the ground in Fall or early Spring plowing, by dispensing with the necessity of cultivating or harrowing before planting.

Made with a Drilling Attachment, for drilling the corn 12 or 16 inches apart in the row as desired; and with it corn can be drilled in lister rows in the very best manner.

CHAMBERS, BERING, QUINLAN CO.,

MANUFACTURERS,

DECATUR, ILLINOIS.