

1902

“THE BEMENT”

3 in 1

Disk Cultivator, Disk Harrow, Stalk Cutter



HENING & NUCKOLS, General Agents,
1528 East Main Street, = Richmond, Va.

DESCRIPTION

Construction

Built entirely of steel, steel forgings and malleable iron. The most simple and easiest adjusted cultivator in the market today.

Attachments

(1) With our forearm attachment we work two extra disks, or two spring tip blades as desired; found only on the "BEMENT."

(2) By the addition of two disks easily adjusted, we make a perfect eight disk harrow.

(3) With our Stalk Cutter attachment we have at little cost a perfect Stalk Cutter, with seven high grade steel knives with DOUBLE CUTTING EDGE, thus doubling their life; no axle to catch trash or clog. A feature found only on the "BEMENT."

Workmanship

Highest grade of material, coupled with skilled workmanship backed by our many years of experience, means the best tool that money can buy.

Steering Device

With the "BEMENT" famous FOOT LEVERS any boy capable of driving a team can follow the most crooked rows, thus doing away with the disadvantage of driving the team with one hand and steering the cultivator with the other. Both hands free for handling lines.

E. Bement's Sons
Lansing Michigan.



“BEMENT” Disk Cultivator with Forearm Attachment and Spring Trip Blades.

E. Bement's Sons ***Lansing Michigan***

Pressure Springs

With our arrangement of Pressure Springs, we throw the entire weight of both cultivator and driver on the disks, no matter how hard the ground—
THEY DIG.

Draft

We draw directly from evener to center of gangs, no matter what their position, no side draft, thus no broken gang bars. No light casting or pot metal in the "BEMENT."

Repairs

Yoke boxes interchangeable, thus saving the expense of replacing worn-out yokes.

Work

With the two disk adjustments, we make flat or crowning hills as desired, and cut the ground at any angle, and with our foot steering device, follow the most crooked rows with ease.

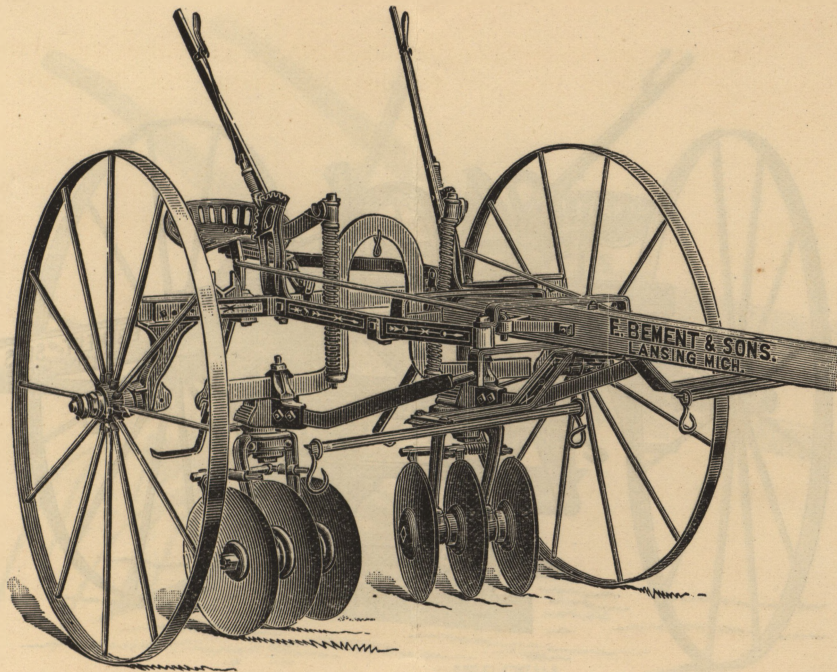
Wheels

The highest grade of Steel Wheel made used only on the "BEMENT." Fitted with removable wheel boxes. Wheels adjustable from four or five feet—a feature especially desirable in Virginia.

Eveners

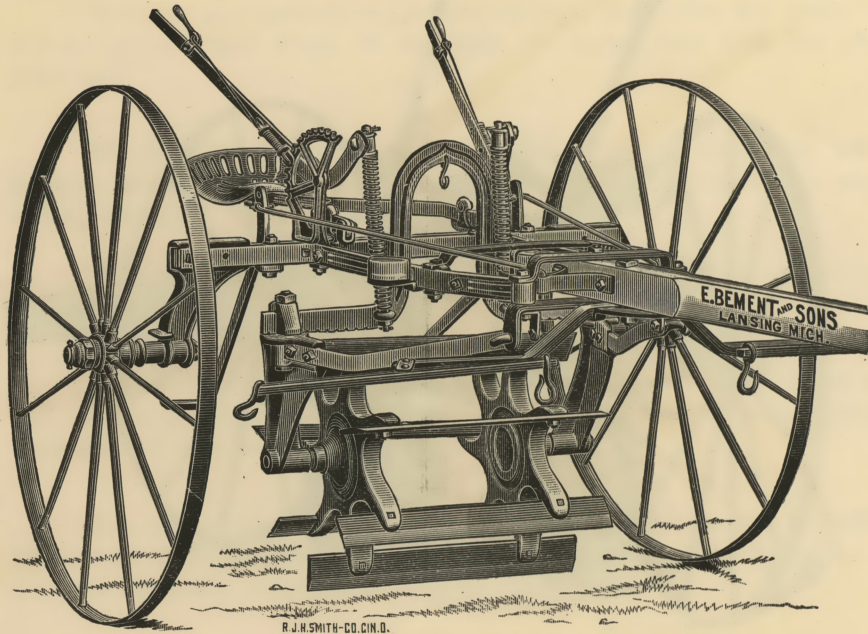
Made entirely of Steel; out of reach of wheels, low draft, permitting no weight on horses' necks.

E. Bement's Sons
Lansing Michigan



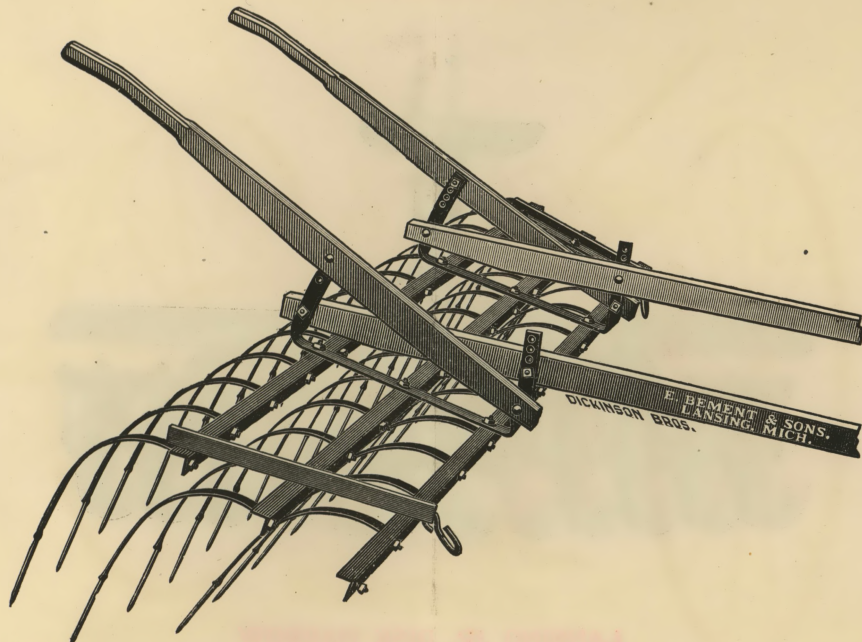
"BEMENT" DISK CULTIVATOR WITH STEERING DEVICE.

E. Bement's Sons
Lansing Michigan



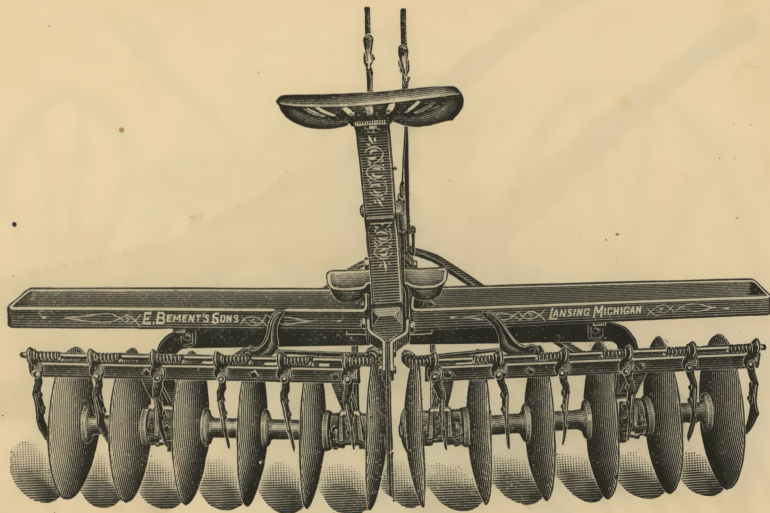
“BEMENT” Disk Cultivator with Stalk Cutter Attachment.

E. Bement's Sons
Lansing Michigan



BEMENT WEEDER.

E. Bement's Sons
Lansing Michigan.



LANSING JR. DISK HARROW

With Wood Bearings of Hard Maple bolted in oil, making light draft, wearing twice as long, easily replaced at small cost. Made in all sizes from four to eight feet, with sixteen, eighteen and twenty inch concave or cut disks.

HENING & NUCKOLS,
RICHMOND, VA.