

"I USE THE KAIN HARROW."



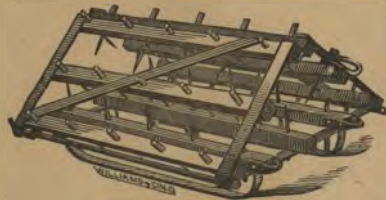
And am prosperous, healthy and happy; get my ground in good order,
my crops planted in good time, and have a bountiful yield."

"I DON'T"



And am discouraged and unhappy. My ground is cloddy, am always behind
with my work, don't raise more than half a crop, and oh, my back."

THE KAIN TRIPLE HARROW



FOLDED FOR TRANSPORTATION.

Above cut represents

The Kain Triple Harrow folded on its runners for transportation to and from the field.

It has fixed runners on the upper side of the central section, by inverting and folding the Harrow on its runners, as represented, it can be transported from place to place without the least trouble.

This saves lifting the harrow upon a wagon.

When folded together, as represented, the points of the teeth are enclosed by the sections, thus avoiding liability of accidents therefrom.

THE KAIN TWO-SECTION HARROW.



Above cut represents

The Kain Two-section Harrow.

We make two sizes of this harrow. The larger size has 50 teeth and cuts eight feet and six inches wide. The smaller size contains 40 teeth and cuts six feet six inches wide.

Our two-section harrows are guaranteed better made, better finished, and have more superior points of excellence than ordinary Scotch harrows, to which they should not be confounded.

POINTS OF SUPERIORITY.

Heavy wrought iron frames, which secures the beams together.

Beams of best oak timber.

Teeth of hardened steel.

Bolts through the beams to prevent splitting.

Hinged so that the sections adapt themselves to uneven ground.

Well painted, striped and otherwise attractive in appearance.

Runners on, for ease of transportation, to and from the field.

THE KAIN Reversible Tooth Harrow.



The Cut above shows the Reversible Tooth used on our TRIPLE REVERSIBLE HARROW.

The Reversible Tooth Harrow is similar in construction to our Triple Harrow; but the teeth are attached to the side of the beams by a malleable casting as shown in cut above.

By means of this method of fastening the teeth, we have two harrows in one. A slanting tooth smoothing harrow, or a straight tooth pulverizing harrow.

When the Harrow is drawn in one direction it is a straight tooth Harrow. When in an opposite direction, it is a slanting tooth Harrow.

Every farmer should use a slanting tooth harrow in young corn. It cultivates the ground, buries the young weeds, and gives the corn a good start ahead of them.

These Harrows are warranted to do the work properly on all kinds of ground, and to be as represented in every particular.

This Harrow has the Lever Attachment for raising the different sections.