

A. B. COHU & CO.

MANUFACTURERS OF

The "Eagle" Cultivators,
The "Eagle" Harrows,
The "Eagle" Sulky Plows,
The "Eagle" Sulky Hay-Rakes,

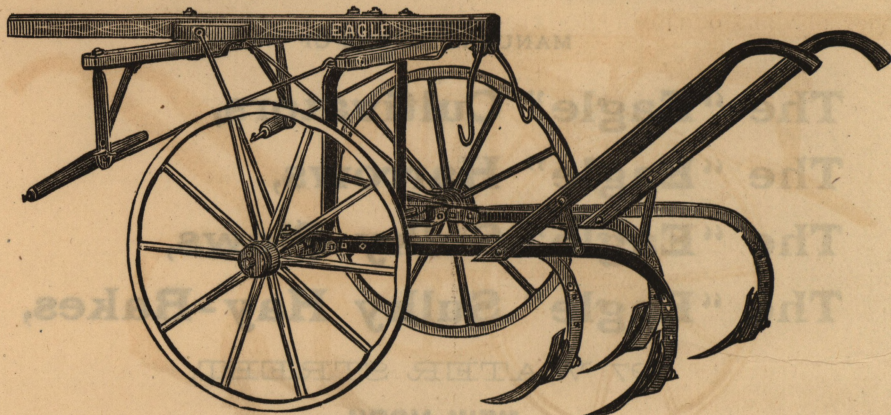
197 WATER STREET,

NEW YORK.

FOR SALE BY

 New Catalogue, containing over Six Hundred Illustrations
of improved Agricultural Implements and Machinery, mailed on
receipt of Fifteen Cents.

THE EAGLE.



This well-known Cultivator needs no recommendation from us where it has been sold and used.

It has the best and only perfect **doubletree**, with low hitch, in use. No other device yet invented works as well and gives as universal satisfaction.

Our **coupling** is perfect, is easily and quickly adjusted, and the wear of both vertical and lateral joints is taken up, and the coupling held and tightened, all by a single nut. This is not accomplished by any other coupling.

Our **arch** is high, strong, and neat, and enables the **EAGLE** to cultivate very tall corn without injuring it.

The **wheels** have wood hubs, with solid pipe box inserted.

The **mode of attaching the shovels** gives perfect satisfaction.

It has a **single tongue**, which is much better than a double tongue.

It is *well made*, of the *best material*, and nicely finished.

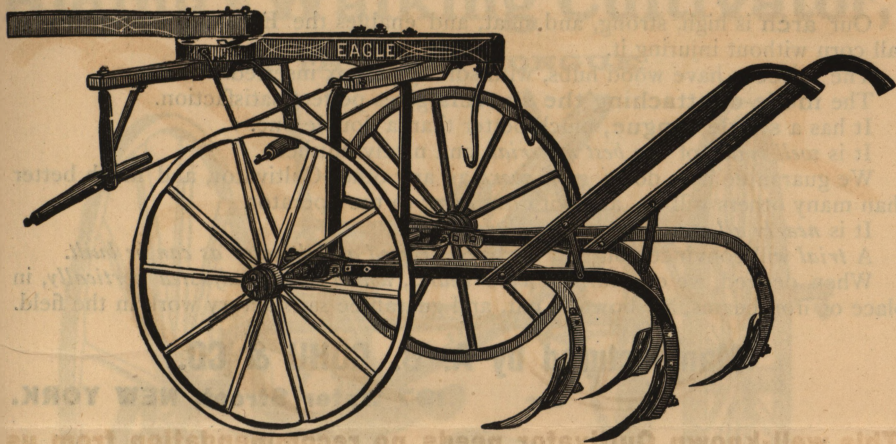
We guarantee it to do as *good work* as any other Cultivator, and much better than many others will do, and with *less labor* to the operator.

It is *nearly all iron*, and is *very durable*.

Manufactured by A. B. COHU & CO.

197 Water Street, NEW YORK.

Eagle Pivot-Tongue Cultivator.



The *new thing* on this Cultivator is the **Pivot Tongue**. We have made and sold several thousands of these Cultivators, from which we have received nothing but the most flattering reports. The pivot tongue enables you to turn as shortly and as easily as you can with a tongueless Cultivator, and you can *dodge* easier and quicker. By simply pressing down on either beam, *the trucks and beams are both turned quickly to the side receiving the pressure*. This device enables you to *cultivate on the side of a hill much better than can be done with either a stiff tongue or tongueless Cultivator*. By simply pressing a little harder on the up-hill gang, *the trucks run up hill close to the row*, and thus keep the *lower gang* close up to the plants, which cannot be done with the ordinary Cultivator. Any other Cultivator with *pivot tongue* that does not have the *Eagle Hitch* will not work as above described, for this hitch is the only perfect evener on any Cultivator, and absolutely necessary to the perfect working of a *pivot tongue*. By use of a pin, you can make the tongue stiff if you wish.

Our **coupling** is perfect, easily and quickly adjusted, and the wear of both vertical and lateral joints is taken up, and the coupling held and tightened, all by a single nut. This is not accomplished by any other coupling.

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Our **arch** is high, strong, and neat, and enables the **EAGLE** to cultivate very tall corn without injuring it.

The **wheels** have wood hubs, with solid pipe box inserted.

The **mode of attaching the shovels** gives perfect satisfaction.

It has a **single tongue**, much better than a double one. .

It is *well made*, of the *best material*, and nicely finished.

We guarantee it to do as *good work* as any other Cultivator, and much better than many others will do, and with *less labor* to the operator.

It is *nearly all iron*, and is *very durable*.

A *trial* will convince you that we have *as good a Cultivator as can be built*.

When desired, we can furnish *wood beams*, which can be *adjusted vertically*, in place of iron beams, as shown in cut, and guarantee satisfactory work in the field.

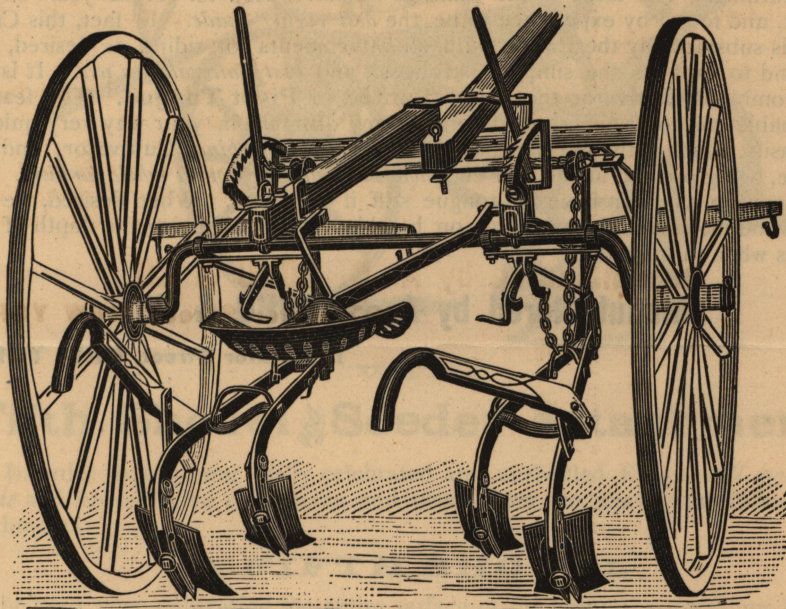
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197 Water Street, NEW YORK.

EAGLE COMBINED

Riding *and* Walking Cultivator,

WITH PIVOT TONGUE.



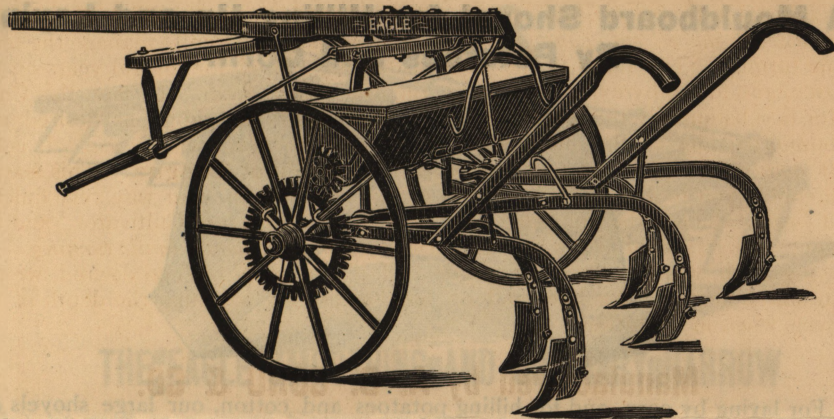
In this implement we think we have secured the advantages of two machines. If a **Riding Cultivator** is desired, we offer a machine which is *unequalled by any now in market*. If a **Walking Machine** is wanted, turn the seat forward, adjust the hitch, and you have the *original* EAGLE. The *frame and seat are of iron*, and so adjusted that the rider has *full view* of the corn plants, *which is not the case with any other Riding Cultivator*. The seat may be adjusted for use by *man or boy*. The gangs are suspended in such a way as to move easily. The shovels
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are adjustable to *any position* desired. It has **foot levers**, by which *the operator can raise the shovels out of the ground*, leaving both hands free to manage the team while turning. The hitch is the same as we have used for several years on the EAGLE, and found by experience to be the *best ever made*. In fact, this Cultivator is substantially the EAGLE, with all attachments for riding, as desired, and is bound to rank as the simplest, strongest, and *best Cultivator in use*. It is the *only* combined Cultivator that has a **jointed or Pivot Tongue**. This feature will enable you to *dodge* crooked corn or any obstacle in your way very quickly and easily, which is the one thing long needed in a *combined Cultivator*; and the tongue, being pivoted at the rear end, *does not touch the horses while turning*. By moving a pin, you can have the tongue stiff if you wish. When desired, we furnish wood beams. We have put on hand-levers for adjusting the depth of the shovels when in operation.

Manufactured by A. B. COHU & CO.

197 Water Street, NEW YORK.

EAGLE WALKING CULTIVATOR



WITH

Fifth Shovel *and* Seeder Attachments.

In order to make our justly celebrated and unrivalled EAGLE *still more complete* and desirable, we shall make and place upon the market the following attachments:

A FIFTH SHOVEL,

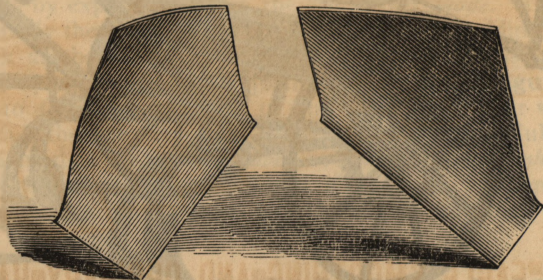
to be used when cultivating the entire surface of the ground, as on fallow land, or when putting in small grain with **Seeder Attachment**, as shown in the above cut.

THE SEEDER

will sow the seed evenly, and the shovels cover it at the same time, as all the ground is thoroughly cultivated when the **Fifth Shovel** is attached. It can be gauged to regulate the quantity of grain sown, and *sows flax-seed and small grain successfully, even in windy weather.* Farmers having stalk ground on which they wish to raise small grain without plowing, will find our **Seeder Attachment** exactly suited to their use.

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A Mouldboard Shovel for Hilling Up and Laying By Potatoes and Corn.

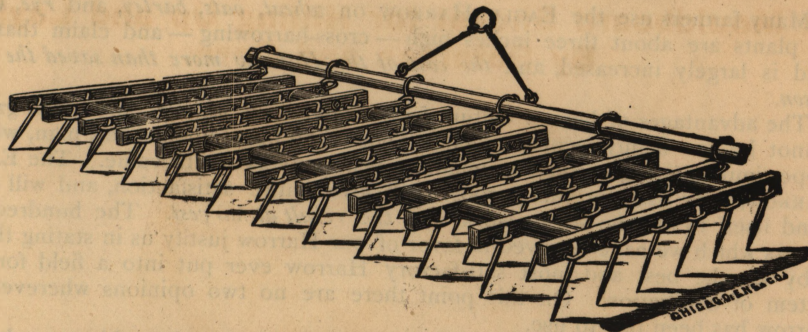


For laying by corn, and for hilling potatoes and cotton, our large shovels are not equalled by any device ever used. They always give satisfaction where they have been used. We guarantee satisfaction or no sale in all cases. They are worth many times their cost. Wherever they are known they are used, and the demand is constantly on the increase.

Manufactured by A. B. COHU & CO.

197 Water Street, NEW YORK.

Cheap Corn Culture.



THE EAGLE SMOOTHING AND ORDINARY HARROW

May be used as a *rough* Harrow by drawing from one end, or as a *smoothing* Harrow by drawing from the other end.

It has twenty-four round steel teeth in each section, that change from a vertical to a slanting position as the draw-bar is changed from one end of the Harrow to the other.

For cultivating corn, *before* and *after* it is up, it is a grand success. Used with slanting teeth, it thoroughly *pulverizes* the ground, and, at the same time, *destroys* the small weeds, while the roots of the corn, being below, are uninjured.

It is more important to destroy the weeds growing in the corn hill than those growing outside, and the Smoothing Harrow is the only implement that will do this.

For putting in *small grain, flax or grass seed*, it has no equal.

After planting, corn ground should be harrowed twice before the corn is up, so as to pulverize the ground thoroughly and to destroy the weeds as they start, and at least once after the corn is up about four or five inches. Many parties harrow twice, and some three times, after the corn is up. In this way the weeds are thoroughly destroyed, and the corn, having *all the moisture and strength* of the ground, makes a vigorous growth and large yield. By the free use of the Harrow one or two plowings are saved, thus cheapening the cost of culture.

Potatoes may be treated in the way advised for corn, and the yield increased, while the cost of cultivation is diminished.

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Many farmers use the EAGLE HARROW on *wheat, oats, barley, and rye*, when the plants are about three inches high — cross-harrowing — and claim that the yield is largely increased, and *the cost of the Harrow more than saved the first season.*

The advantages of harrow culture for *growing corn, potatoes, and small grains* cannot be too highly recommended. Those who have pursued this plan, with a proper implement, give their unqualified testimony as to its value. The EAGLE HARROW, once used for this purpose, will give entire satisfaction, and will commend itself to all who see its work, and the *result at harvest.* The hundreds of reports which we have received in favor of our Harrow justify us in stating that it is by far the best and most satisfactory Harrow ever put into a field for this system of cultivation. On this point there are no two opinions wherever the Harrow has been put to use.

For breaking down corn-stalks, putting in grass seed, and working new breaking, the slanting tooth will be found much superior to the straight or vertical tooth.

In using the Harrow with the teeth vertical, it will be found superior to most rough harrows, in that the sections of the Harrow are attached to the draw-bar independently of each other, thus enabling the trash to be easily removed. The teeth are made of steel, and readily scour in use; and, being so numerous, they thoroughly pulverize the ground, making smooth, nice work.

Considering all the advantages of the EAGLE HARROW, it is evident that every farmer who wishes to do good and successful farming should have one, no matter how many or what other kinds of harrows he may have. *We cannot commend the Eagle Harrow too highly; it will bear out all we say, wherever used.*

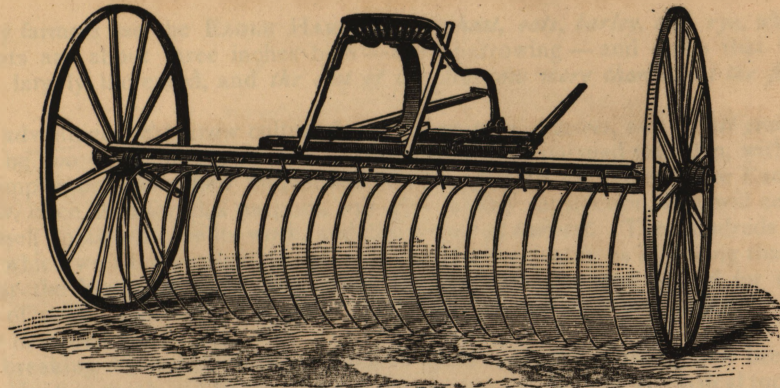
We make draw-bars for two, three, or four sections, as desired. Most persons prefer to use three sections, when the cut of the Harrow is nine feet six inches wide.

Our price is \$20.00 for three sections, as shown in cut.

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Eagle Sulky Hay-Rake.



The Eagle Sulky Hay-Rake is Simple in Construction, Durable, and Well Finished.

Has a Spring Seat, and can be dumped by either hand or foot. The cleaner bar is carried above the teeth, and does not touch them except when dumping.

It operates very easily, and gives *entire* satisfaction. **The Teeth** are the *very best steel* that we can buy. **The Spring** consists of a *double coil* in the tooth, and the coil is inserted in a *gain* in the axle, which keeps the points always at a regular distance apart. **The double coil in the teeth is the best spring a Rake-Tooth can have**, and is more reliable and durable than small wire springs placed above and separate from the teeth. We use the *best wheels* we can make—wood hubs, solid pipe box, and well made. **The Spindles** are wrought iron—we have never known one to break. It is a **lock lever** or not, as you choose. *The weight of the driver assists to dump the Rake*, so that a small boy or girl can operate it with ease. Its *capacity is large*, and full *twice* that of some Rakes.

We make a **Two-Horse Rake**, same as above, except that we use a tongue instead of shafts. The price is but two dollars additional, and to farmers who do not wish to separate the team, and to those who *bunch* hay with the Rake, this is quite a convenience. Wherever the Two-Horse Rakes have been used they are much approved, and steadily growing in favor. We recommend all dealers to try them, feeling certain that they will be fully satisfied.

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