Evans Corn Planters.

Check Rowers.

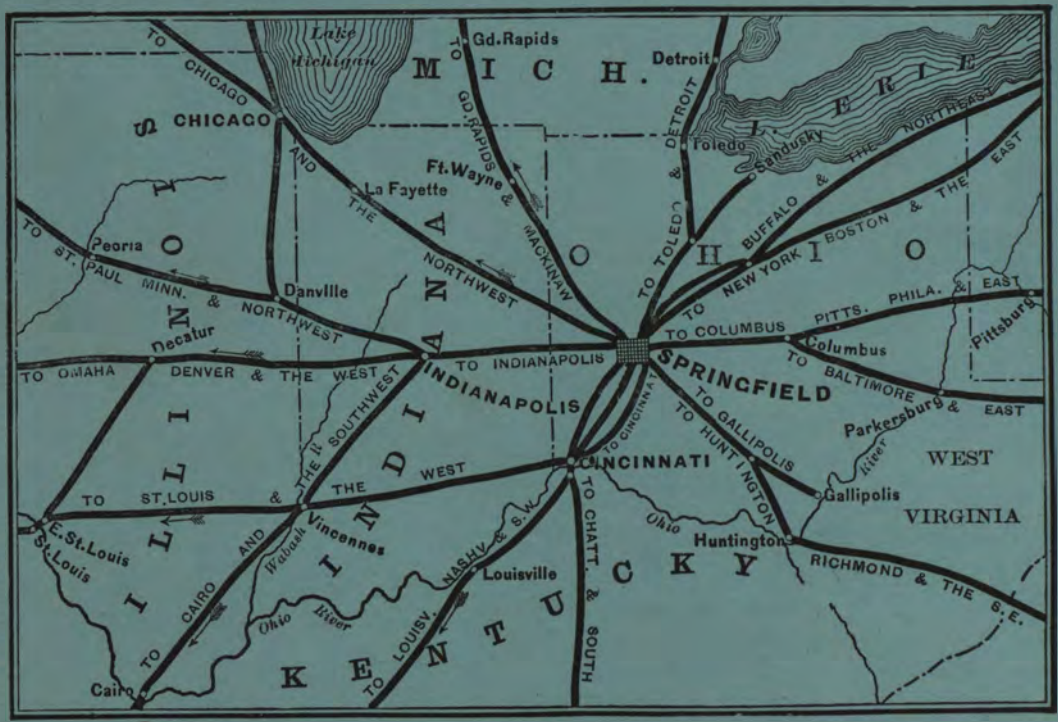
Drills & Harrows.

A. C. EVANS M'F'G CO.

SPRINGFIELD, OHIO.

GIES & CO. LITHOGRAPHERS & PRINTERS, BUFFALO, N. Y.

THE BEST RAILROAD FACILITIES.



QUICK SHIPMENTS. LOW FREIGHTS.


ILLUSTRATED CATALOGUE
A. C. EVANS MFG. CO.,
SUCCESSORS TO
EVANS & FOOS MFG CO.
MANUFACTURERS OF THE
"EVANS"
CORN PLANTERS,
CHECK-ROWERS,
CORN PLANTER WITH FERTILIZER,
COMBINED PLANTER & DRILL,
COMBINED PLANTER & DRILL
WITH FERTILIZER,
ALSO, ONE HORSE CORN DRILLS,
ONE HORSE CORN DRILL & FERTILIZER
TRIPLE & TWO SECTION
HARROWS.
SPRINGFIELD, OHIO.

THE EVANS Planter & Check Rower

with Fertilizer Attachment.

MOST COMPLETE CORN PLANTING MACHINE IN THE WORLD.

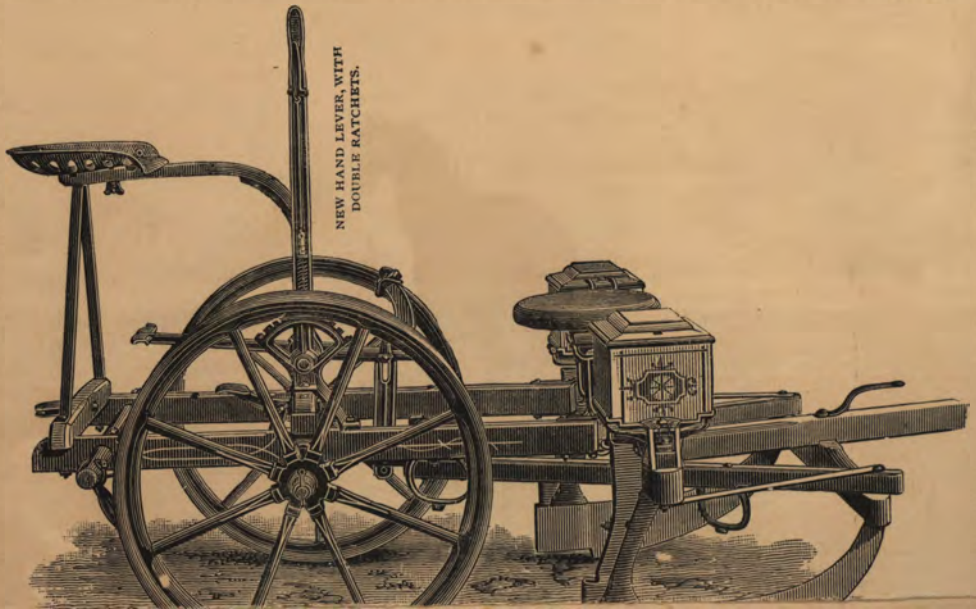
GILS & CO. BUFFALO, N.Y.

1.—THE EVANS SIDE LEVER PLANTER.

Is a marvel of simplicity, combining two hand levers in one, and is the only Planter in existence that the hand lever and foot treadle can be used independently or together, when used as a rigid or adjustable planter; this places it far in advance of all others in ease of management.

It Stands at the Head!

HAS THE LATEST IMPROVEMENTS



TO THE TRADE.

IN presenting our Annual Catalogue, we renew our former expressions of gratitude for continued liberal patronage. Our BUSINESS, INAUGURATED FOURTEEN YEARS AGO, has been developed from its then feeble beginning to its present commanding proportions by rigid adherence to strict business principles. We have sought stability of trade rather than temporary success; to intrinsically improve the articles we offer for sale, not alone to increase our sales. We have incorporated only those features in our manufacture which are calculated to benefit the practical operation of the implement, after first proving their efficiency by the most careful, thorough and extensive actual field tests.

It has been and will be our ambition to present only such implements as commend themselves, not alone by originality of design, but also by superiority of workmanship, materials, finish, and the general efficiency of their manufacture and operation.

The EVANS PLANTER and DRILL respectively, with or without attachments, including CHECK-ROWER and FERTILIZER, is, as we claim, without unjust disparagement to others, the most practical, durable and ingenious piece of mechanism, for the purpose, in the market.

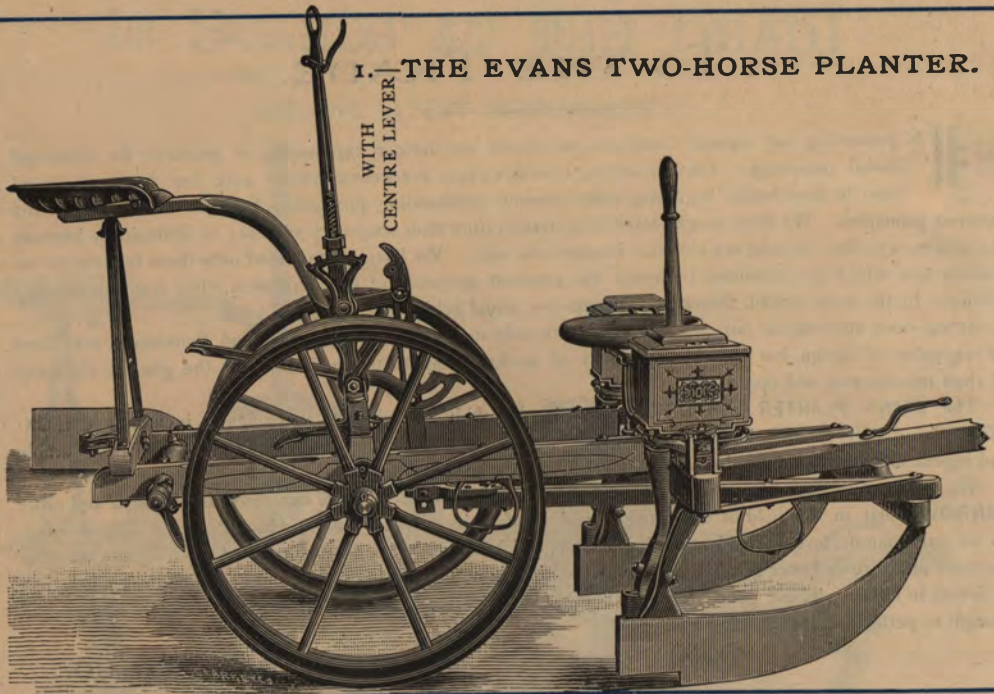
We have added such elements of utility, lightness and strength, as place our **reversible tooth** and other HARROWS first in the field of competition, and chief in its advantage to the farmer in the field of labor. As we only manufacture Corn Planting Implements and Harrows, we are better enabled to satisfy the wants of the trade and furnish better goods than if we were manufacturing a little of everything, and had not much time to devote to either. These goods have been our specialties for years, and have been carefully studied and brought to perfection.

Yours truly,

A. C. EVANS MFG. CO.

1.—THE EVANS TWO-HORSE PLANTER.

WITH CENTRE LEVER



CORN IS KING, and to produce the largest yield from a given number of acres is the desire of every progressive farmer. Much depends on good seed, fertilizers, and the condition of the soil, but the certainty of a crop depends largely, and far more than is generally supposed, upon the way it is planted, **and the machine with which the planting is done.** The first three conditions named may be at hand, but if the seed is put in the ground in a careless manner, from one to a half dozen grains in a hill, and covered from one to six inches deep, the result is sure to be a poor crop. Hence the importance of using, not the cheapest, but the best, and the one that is most likely to insure the largest possible yield.

THE EVANS ROTARY DROP PLANTER

Is acknowledged by the thousands who have used, and the many more who have examined into its merits, to be the most perfect corn planting machine ever invented. The reason for this is manifest, and is found in the fact that while it has all the advantages claimed for other planters, it has several valuable features peculiar to itself; notably among them is the manner of **regulating the depth of planting without destroying the flexibility of the Planter,** by means of **our Combined Lock and Regulating Hand Lever,** which has been received with enthusiasm by the farmers everywhere, and given the "EVANS" a "boom" that is unprecedented in the history of the trade, and it is now known and sold in every State in the Union where corn is raised. Besides this and other important improvements, it has the **Most Durable and Accurate Rotary Drop, the Lightest Draft, is the Simplest in Construction, the Easiest to Handle, the Most Perfect in Workmanship and Finish.**

SHOWING EASY MANNER OF

CHANGING PLATES.

OPEN SEED VALVE.

CORN SEEN IN ADVANCE OF

THE HILL.

DESCRIPTION.

THE cut on page 2 represents the full standard-size Planter, with six-inch runners of best cast steel. High wheels, with wrought-iron (flat or concave) tire. It is made of the very best material, malleable iron entering largely into its construction, combining the greatest strength with lightness and durability. It is thoroughly made and finished, no expense being spared to make it the best as well as the handsomest finished Planter on the market.

OUR ROTARY DROP

Is made entirely of malleable iron; has the fewest number of parts, which are all accurately turned and fitted. The plates (three sets with each Planter) have the greatest number of seed chambers, and are rotated from the outer edge, which secures a light, easy stroke, with little or no friction.

AN OUTSIDE MOVEMENT

Of the drive frame insures perfect freedom from clogging. The plates are self-cleaning and can be quickly changed (as shown in cut), without removing the hoppers or hopper bottoms, as is the case in other Planters.

CAN PLANT ONE ROW AT A TIME.

The drop is so constructed that either side can be quickly adjusted to drop but one row at a time, which in case of point rows or in finishing up a field is very desirable. No other Planter has this feature.

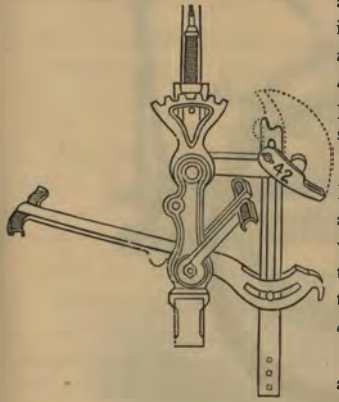
CORN CAN BE SEEN IN ADVANCE OF THE HILL.

The open seed valves at point of deposit (as shown in accompanying cut), hold the corn in full view of both driver and dropper, enabling the latter to drop the corn in check with ease and accuracy. The valves are so constructed that the slightest movement of the lever opens them instantly, dropping the corn, and allowing it to scatter the full width of the open heel, WITHOUT BUNCHING OR STRINGING IT.

ADJUSTABLE SEATS,

Which can be quickly changed to suit the weight and size of the operators; which with stirrups for the dropper's feet, make it the most comfortable, as well as most convenient, to use.

Our Combined Lock and Regulating Hand Lever. Showing Manner of Regulating Depth of Planting without Destroying Flexibility of Planter.



DESCRIPTION.

THE distinctive feature of the Evans Planter, and the most important improvement since the introduction of lever planters, is our

COMBINED LOCK AND REGULATING HAND LEVER,

by aid of which the operator has perfect and complete control of the planter in all kinds and conditions of soil. It can be used as a *Lock Lever*, to force and lock runners any desired depth in the hardest ground, or it can be instantly changed by the operator without stopping the team to a *Regulating Lever*, for loose or mellow soil, *gauging the depth of planting to a certainty, without destroying the flexibility of the planter.* This is accomplished by means of the adjustable cap or lock in connection with the slotted bar, (as shown in accompanying cut,) which forms the

CENTRE COUPLING.

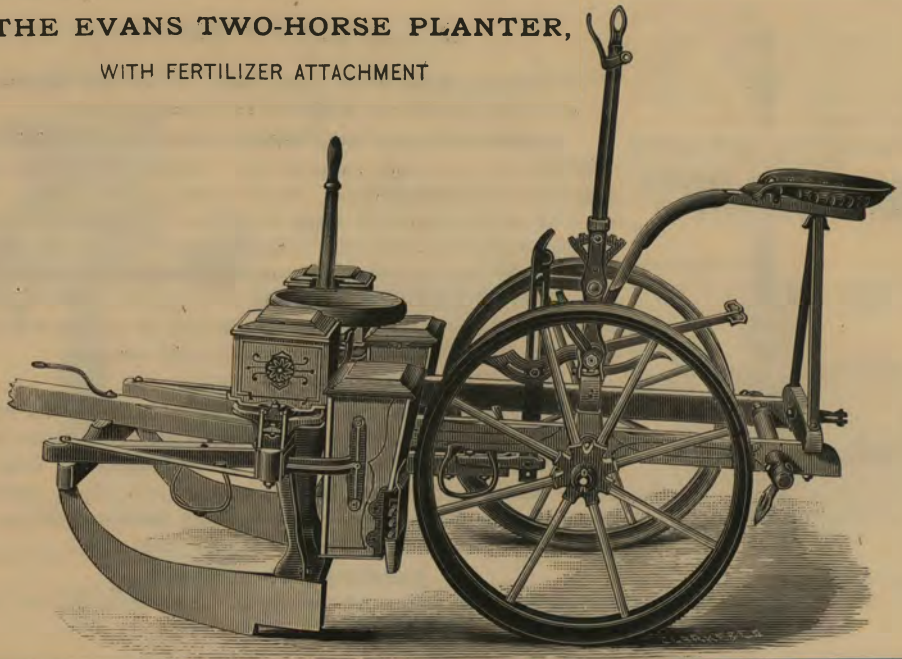
By this arrangement the Planter is perfectly balanced, and the runners allowed to adapt themselves to the surface of the ground, their surplus weight carried on the axle instead of the horses' necks, doing away with the use of shoes, gauge plates, etc., and making a lever planter practical in the loosest as well as the hardest ground. These are features of the *greatest importance, and positively found on no other planter.*

EXAMINE AND COMPARE,

and you will be convinced that the "Evans" is pre-eminently the Planter to use, and most profitable to buy.

2.—THE EVANS TWO-HORSE PLANTER,

WITH FERTILIZER ATTACHMENT



IT IS an established fact that the use of good commercial fertilizers are wonderful in their results when properly applied, increasing the yield of all cereals, reclaiming worn out lands, and making them productive in a high degree. The use of fertilizers on corn land is attended with most astonishing results; hence, the demand for an attachment for a Corn Planter that will sow all kinds of phosphates, fertilizers, plaster, lime, etc. By constant and repeated experiments, we have succeeded in filling this want, and bringing to perfection the

Evans Planter with Fertilizer Attachment,

Which is the only Double Check-Row Fertilizer Planter on the market.

The Fertilizer Attachment consists of two large hoppers attached in rear of the seed boxes, and so constructed that the fertilizer will not arch or pack; a sieve or screen in the upper part of each prevents any lumps or foreign substance entering.

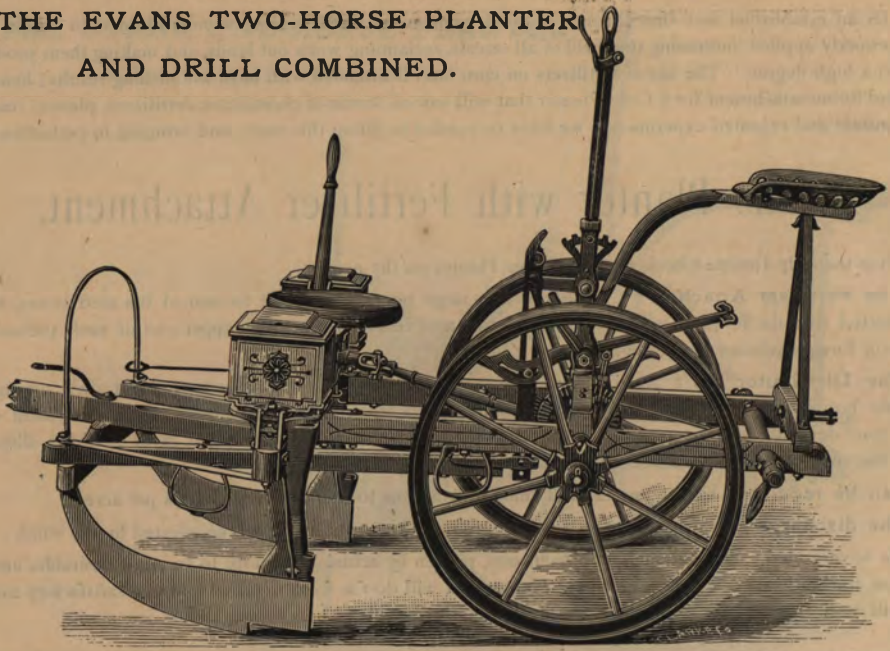
The Distributor has a positive force feed, and consists of a galvanized wheel or disk arranged to oscillate horizontally in bottom of hopper, in connection with drive bar of Planter. Each movement of the drop lever deposits both the corn and fertilizer in the hill, but so timed that a thin layer of dirt is allowed to cover the corn before the fertilizer is dropped.

Can be regulated to sow any desired amount, from one to four hundred pounds per acre.

The discharge opening being so near the ground, the fertilizer can not be affected by the wind.

We have added each year such improvements, proven by actual field tests to be most desirable, until we can now truthfully say we have a Fertilizer Planter that will do the work required and in a satisfactory manner, and will more than pay for itself the first season in an increased crop on comparatively few acres.

3.—THE EVANS TWO-HORSE PLANTER AND DRILL COMBINED.



TO MEET the wants of certain sections of the country where the farmers sometimes desire to check, and sometimes drill the corn, we make the Evans Rotary with an attachment for drilling. It is not a mere trappy attachment, but a substantial and durable piece of mechanism, which can be attached to any Planter we have ever made, making a perfect

COMBINED PLANTER AND DRILL,

Which can be used as a Check-Rower Planter or Drill, as desired. The attachment is very simple in construction, and not likely to get out of order. Can be attached by any one of common mechanical skill.

It consists of a gear wheel placed on the hub of the Planter wheel, in connection with a shaft, which operates the rotary drop automatically, dropping two rows at a time, depositing the seed 12 or 16 in. apart, as desired.

The flexible joint and coupling are a peculiar feature in securing perfect work, no matter how rough or uneven the ground.

Has an automatic device for throwing in and out of gear when runners are raised or lowered.

Has a spring cut-off, insuring accuracy of dropping without cutting the grain.

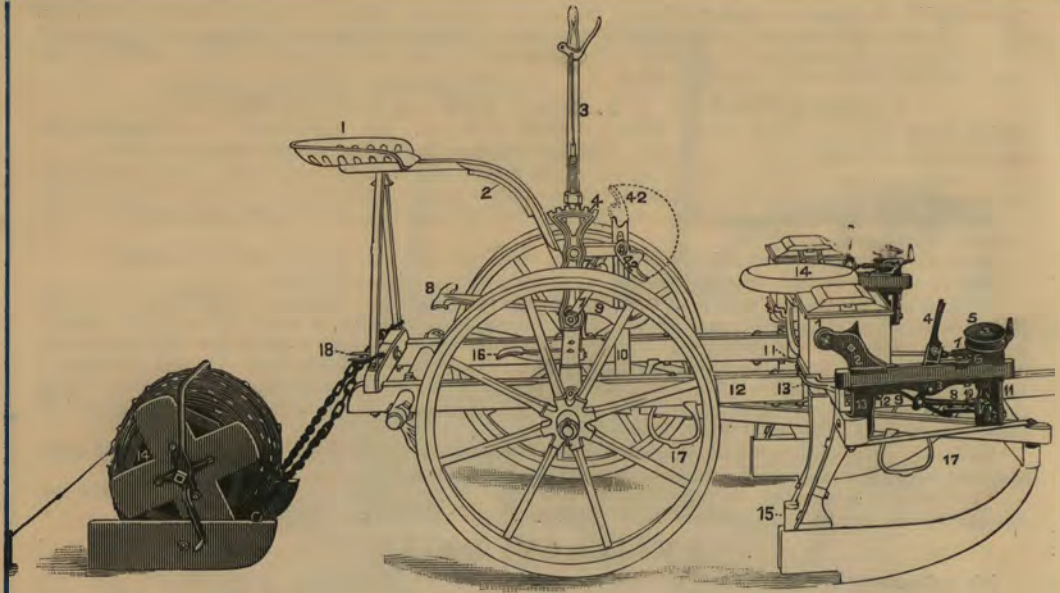
An important feature on our Drill Attachment Planter is the arch for reversing the marker rope, which is placed on the front of the Planter, as shown in cut, having a ring attached, to which is fastened the marker rope, and in raising the marker to place it on either side of the Planter the ring is drawn over the arch, placing the rope on the same side of the Planter the marker is on, without unfastening the rope. By this arrangement the driver can plant an entire field of corn, without getting off the Planter to change the marker rope at the end of each row, as is necessary to do on all other Drill Attachment Planters. This device is covered by letters patent, and used on the "Evans" Planter only.

Plates for dropping one kernel in each hill are furnished with each Drill. For planting broom corn, sorghum, beans, and other seeds, plates are furnished at reasonable prices.

The Fertilizer Attachment, similar to that used on Check-Rower Planter, can be furnished with drill and arranged to drill the fertilizer, making Combined Planter, Drill and Fertilizer, No. 4.

ENSILAGE DRILL.

We make above machine without hilling attachment, to drill corn for ensilage. It will drill one grain two inches apart, and can be furnished either 3 feet, 3 feet 6 inches or 3 feet 10 inches in width. We make it with or without Fertilizer Attachment.



EVANS ROTARY PLANTER AND WIRE CHECK-ROWER.

RECOGNIZING the difficulty attending the handling and using of Check-Rowers, owing to the unavoidable complications necessary to make them fit all planters, we have perfected a Check-Rower for our Planter alone, and have added valuable improvements for our coming season's trade, thus making the

EVANS WIRE CHECK-ROWER

more simple in construction, with the fewest number of parts, and being made for the Evans Planter only, is fitted and adjusted before leaving the factory. Can be attached in a few minutes to any Evans Planter ever made, thus avoiding the trouble and annoyance of old style check-rowers.

DESCRIPTION.

It has a direct mechanical movement, doing away with the use of cogs, cams and ratchets, securing a short, quick stroke with very little friction.

Has no Cross-Bar or Shaft to warp or bend out of shape or wrench off the hoppers, as it bolts direct to beam of planter and cannot get out of position.

Planter can be operated by Hand without disconnecting Check-Rower, which is very desirable in point rows, or in finishing a field. Will work equally well on hilly as on level ground.

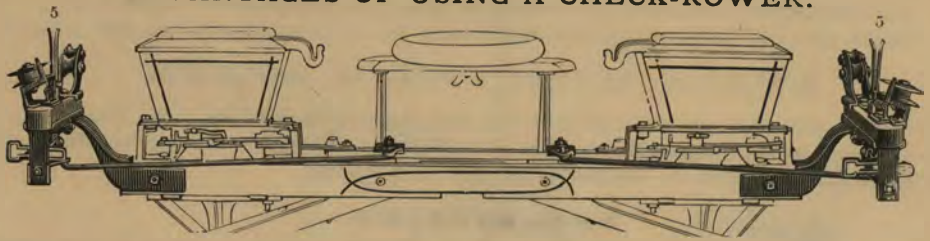
Has the Best Annealed Wire, with patent enlarged wire joint, which allows the wire to partly swivel, making it convenient and easy to handle in the field.

Has the Most Practical Reel for laying out and taking up wire. Attaches to rear of Planter, as shown in cut. Eighty-two rods of wire with each reel.

Has an Improved Anchor, by means of which wire is staked down so as to allow the team to be driven to end of field each way.

It is entirely New in Principle. Marvelously Simple in Construction. Wonderfully Perfect in Operation.

ADVANTAGES OF USING A CHECK-ROWER.



IT WOULD hardly seem necessary to point out the many advantages of a Check-Rower, so generally have they come into use, notwithstanding the difficulty heretofore attending their introduction, owing to the complications necessary to make them fit all kinds of Planters. With this difficulty overcome, a Check-Rower is one of the most profitable investments a farmer can make, because:

It saves time and labor, no marking out being required.

It saves the expense of a dropper.

It saves the expense of a marker.

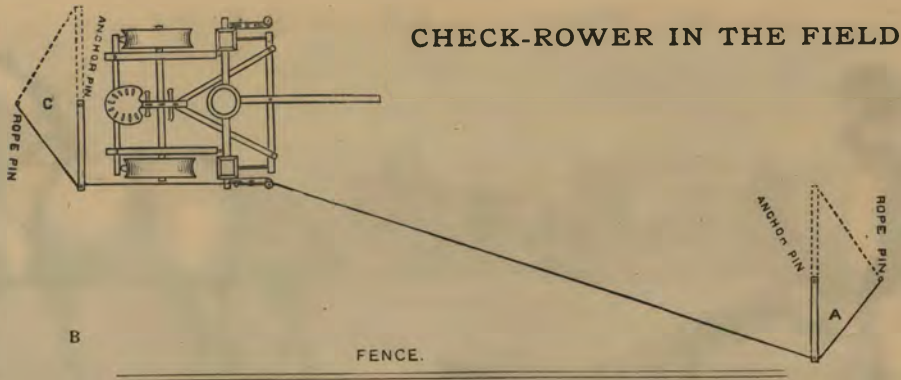
It relieves the Planter of the weight of an extra man.

It makes the Planter light draft and easy to handle.

And Last, but not Least, the planting can be done right after the harrow, while the ground is fresh and loose, which gives the corn an equal start with the weeds, which will insure a good crop, while if compelled to wait to mark out, much valuable time is lost, and the crop endangered. To the intelligent farmer the reasons are sufficient, and it is only a question of what Check-Rower to buy. It should be simple in construction, and not liable to get out of order. Should be made for the planter used, to avoid all necessary trouble and annoyance Should be strong and durable. A careful examination and comparison of the "Evans" will convince anyone that it meets all the requirements, and is therefore the one to buy.

Do not waste time trying to operate Check-Rowers on old style Planters, but buy an "Evans" Planter and Check-Rower, and save money.

CHECK-ROWER IN THE FIELD.



THE above diagram represents the Planter in the field ready to begin planting. The wire is first laid out by attaching the reel to rear of Planter, as shown in cut on page 10, and setting the anchor, with end of wire attached, at letter A; the wire is unreeled as Planter is driven across the field to letter B. The reel is detached and Planter turned around and placed in position at letter C (about twice the distance of the anchor rod from where the wire lays at letter B). The wire is then drawn tight, and secured by means of the anchor in rear of Planter, as shown in diagram; wire is then placed in the Check-Rower (always) on side next to the fence, then plant across the field, and in coming to the end the wire is removed, Planter turned around and in position to plant the next row, anchor reset in rear of Planter (care being taken to draw the wire the same tension as before), replace wire in Check-Rower and plant back again, and so continue until the field is finished.

It requires no expert nor any special knowledge to use it. Full directions for operating and keeping it in order, etc., accompany each Check-Rower.

6, 11.—THE EVANS ONE-HORSE SOLID WHEEL CORN DRILL.

IN many sections of the country, especially where the land is hilly and broken, or in new countries, there is a demand for a one-horse machine.

THE EVANS ONE-HORSE CORN DRILL

Has been long and favorably known, thousands of them being in use all over the country. It is complete in itself, marks out, opens up the furrows, drops the corn and covers it, all at one operation.

DESCRIPTION.

Has Bent Wood Frame firmly bolted together, making it very strong and durable.

The Rotary Drop will drill accurately corn, peas, beans, etc., 8, 12, or 16 inches apart, as may be desired, dropping one grain at a time.

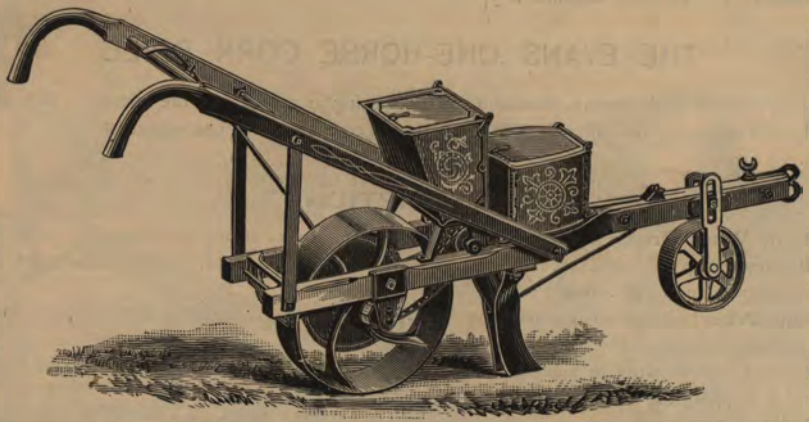
Covering Wheel similar to that used on Two-Horse Planter, covers the corn perfectly, crushing the clods and pressing the dirt on the seed.

The Device for throwing in and out of gear is close to the operator, and is easy and convenient to handle without stopping the team.

No Marking out Required, as is the case with other Drills, for with the Evans as straight a row can be made as with a single shovel plow. This is a peculiar feature of our Drill and saves much time and labor.

Has Hilling Attachment for dropping corn in hills; is simple and easily operated, and can be attached for very small additional cost. All Drills furnished with, or without Fertilizer Attachment and runners, as ordered.

BROOM CORN AND ALL KINDS OF SEED PLATES FURNISHED PER ORDER.



8.—THE EVANS ONE-HORSE SOLID WHEEL CORN DRILL AND FERTILIZER ATTACHMENT.

THE use of commercial fertilizers is absolutely necessary in very hilly countries, where the constant washings have deprived the soil of many of its essential elements. A machine is therefore demanded that is adapted to such a country and will sow all kinds of fertilizers.

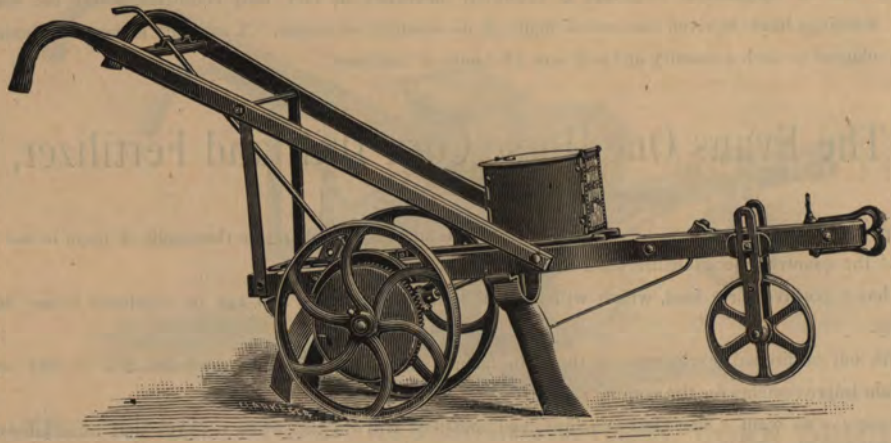
The Evans One-Horse Corn Drill and Fertilizer,

As shown on the opposite page, has met with wonderful success, and there are thousands of them in use in all parts of the country where fertilizers are used.

It has a positive force feed, which will sow all kinds of fertilizers, and can be regulated to any desired quantity.

With our additional experience in the manufacture of fertilizer machines, we are able to add several important improvements for the coming season.

Farmers who want a first-class machine, and one that will do the work required and in a satisfactory manner, will do well to examine the "Evans" before buying.



7, 9, 10.—THE EVANS ONE-HORSE CORN DRILL, OPEN WHEEL.

IN some sections of the country there is a call for a drill with covering paddles, instead of a wheel. To meet this demand we make the

Evans One-Horse Corn Drill with Open Wheel.

It has the same principle for drilling the corn as the solid wheel, and drills 8, 12, or 16 inches apart, and is similar in construction, with the exception of the wheels and paddles. The covers are made of the best cast steel and highly polished, and can be adjusted for deep or shallow planting, and will cover the corn perfectly in all kinds of soil where any other paddle drill will work, but is easier handled, as with the double wheel it will stand alone, and has all the advantages claimed for our solid wheel drill.

It can be furnished with Fertilizer Attachment.

12.—THE EVANS TRIPLE HARROW AT WORK.

THOROUGH tillage is no longer a theory, but a demonstrated necessity in successful cultivation, and it hardly seems necessary to urge upon the intelligent farmer the great importance of not only thoroughly pulverizing, but thoroughly stirring the soil to secure a profitable crop. A mere pulverizer on the one hand, or a simple stirring harrow on the other, will not accomplish the desired end, as farmers are fast finding out who have invested in the many expensive short-lived horse-killing pulverizers, "harrows" so-called, that have been so extensively advertised throughout the country the past few years. What is demanded is a **general purpose Harrow that will stir, pulverize, and smooth the soil at one operation without undue labor to the team or operator,** and that is what we claim for the

EVANS TRIPLE HARROW.

The cut on the opposite page represents the Harrow in operation. While in general appearance it resembles an ordinary Three-Section Harrow, it is entirely different in construction and operation. The sections are so hinged that the draft of the team causes it to hug the ground, and being drawn at an angle of 45 degrees, makes a **complete pulverizer and a splendid sod Harrow.** The teeth at the same time stir the soil, while the beams working at an angle leave it smooth and ready for sowing. Besides these special advantages,

IT IS THE STRONGEST AND MOST DURABLE HARROW MADE.

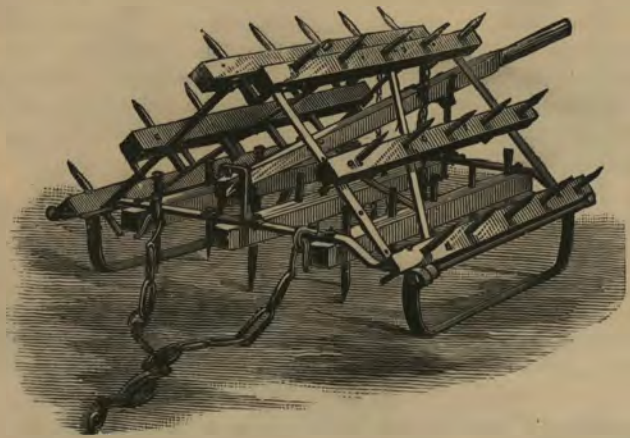
IT IS THE EASIEST TO HANDLE AND OPERATE.

SAVES MONEY, TIME, AND LABOR.

(See further description on following page.)

SIMPLE, PRACTICAL, COMPLETE.

Folded on runners ready for the road, without unhitching the team.



Convenient to move from place to place about the farm. Any boy can Handle it.

12.—THE EVANS TRIPLE HARROW, FOLDED.

SAVES LABOR. SAVES TIME.

DESCRIPTION.

THE frame of the Evans Triple Harrow is made of ***wrought iron,*** and the beams of the best selected ***Ohio white oak,*** bolted together, without being mortised, making a stronger and more durable harrow than if entirely of iron, as it cannot be bent out of shape. It contains forty-five steel teeth, and cuts eight feet wide.

IT HAS A LEVER ATTACHMENT,

by aid of which each section can be easily raised clear of the ground and cleaned of stalks or trash, or passed over stones or stumps without stopping the team, and is so easily handled any boy can operate it.

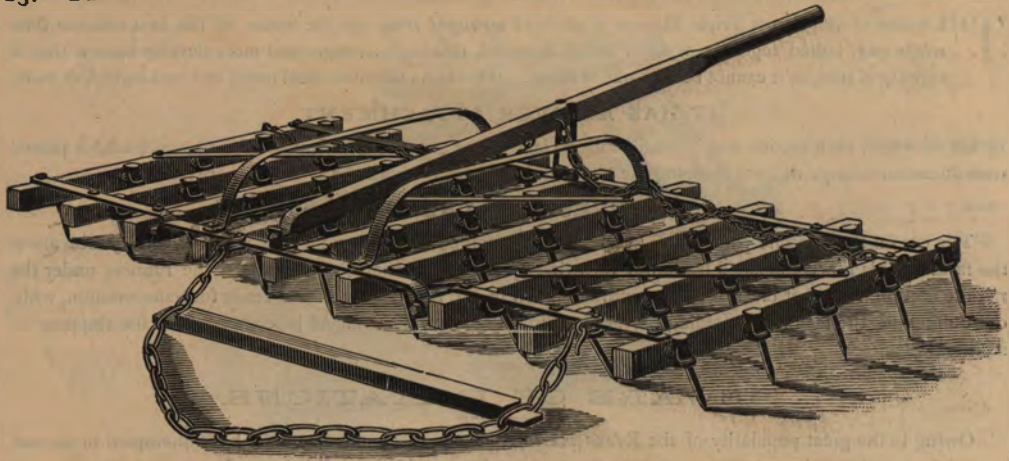
RUNNERS FOR THE ROAD.

The cut on the opposite page represents the Harrow folded on runners for the road, or conveyance about the farm. This is accomplished by simply throwing up the side sections, which brings the runners under the middle section, raising it clear of the ground, as shown in cut, and the Harrow is ready for transportation, without unhitching the team. By folding the sections in, the harrow is arranged in compact form for shipping or storing.

BEWARE OF IMITATIONS.

Owing to the great popularity of the Evans Harrow, unscrupulous manufacturers have attempted to use our special features by various devices to avoid our patents. We would warn all interested to beware of infringing any of our patents, as we shall protect them to the full extent of the law. The farmer who wants the most practical common sense Harrow, and one that will please him in every particular, will ask for the "Evans," and take no other.

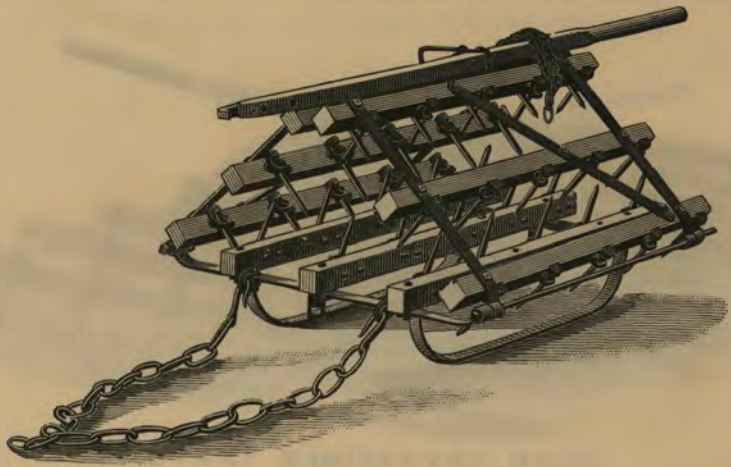
13.—THE EVANS TRIPLE HARROW, WITH REVERSIBLE TEETH.



To meet the demand for a smoothing Harrow for corn cultivation, we can furnish our Triple Harrows with reversible teeth as shown above and on pages 25, 26, and 27.

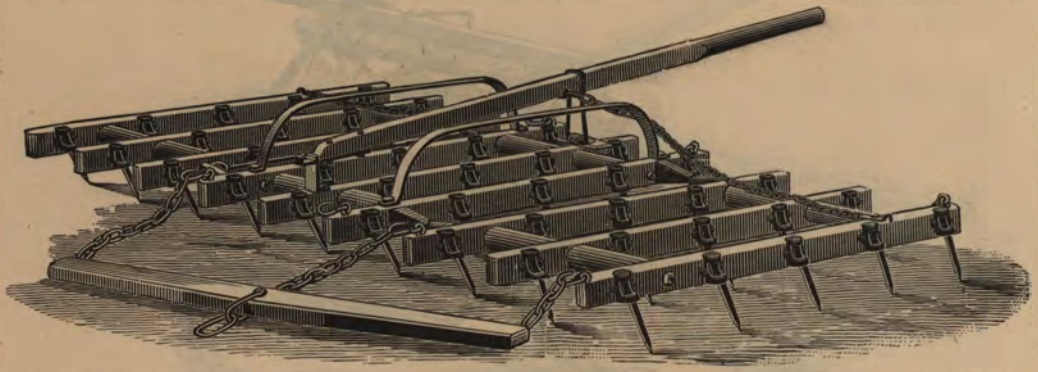
13.—THE EVANS TRIPLE HARROW, WITH REVERSIBLE TEETH.

FOLDED FOR TRANSPORTATION.



This Harrow has fixed runners on the upper side of the central section. By inverting and folding the Harrow on its runners, as shown, it can be transported from place to place.

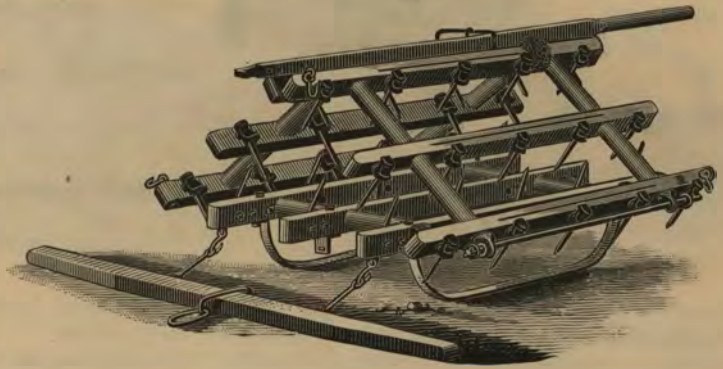
15, 16.—THE EVANS WESTERN TRIPLE HARROW,



WITH REVERSIBLE TEETH.

15, 16.—THE EVANS WESTERN TRIPLE HARROW,

WITH REVERSIBLE TEETH, FOLDED FOR TRANSPORTATION.



This Harrow has fixed runners on the upper side of the central section. By inverting and folding the Harrow on its runners as shown, it can be transported from place to place.

The cut below shows the Reversible tooth used on our Reversible Harrows described on pages 24, 25, 26 and 27.

A NEW FEATURE

IS THE

Swivel Movement of the Tooth.

WILL NOT CLOG NOR BIND.

WITH OUR

IMPROVED FASTENING

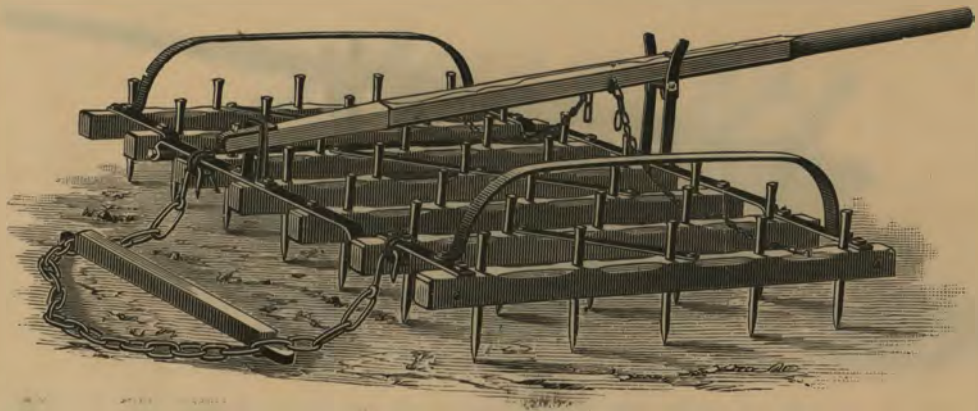
THE TOOTH IS

Self-Sharpening.

When the Harrow is drawn one direction it is a straight tooth pulverizing Harrow; when in opposite direction it is a slanting tooth or smoothing Harrow, making two complete harrows in one.

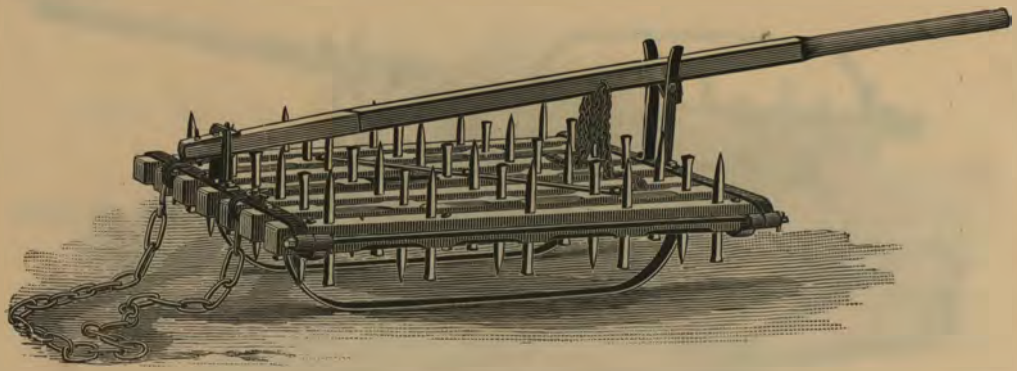
Our patent fastening is of malleable iron, and so constructed that the teeth will not clog nor bind. A **new feature** of our **tooth** is its swivel movement when used as a smoothing Harrow, and is especially adapted for corn cultivation, as it will not drag the stocks or trash, and is less likely to injure the young plant. Don't fail to examine before buying.

14.—THE EVANS EASTERN TRIPLE HARROW.



THE above cut represents our "Eastern Triple Harrow," which we are manufacturing for the Eastern trade, where a strong, durable harrow is demanded. It has all the special features of our Triple Harrow, but does not cut so wide, and is especially adapted for rocky and broken farm lands, where a wider harrow is impractical on account of stones and stumps. We are confident our Eastern friends will fully appreciate our efforts in their behalf, and examine it before purchasing any other.

14.—THE EVANS EASTERN TRIPLE HARROW FOLDED.



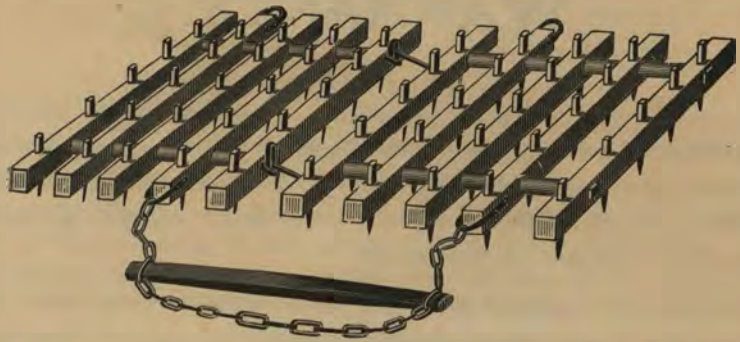
The above cut shows the Eastern Triple Harrow folded for the road, or for conveyance from place to place about the farm.

ALWAYS READY. SAVES TIME.

SAVES TROUBLE. SAVES LIFTING.

JUST WHAT THE FARMER HAS BEEN LOOKING FOR.

17 and 18.—THE EVANS TWO-SECTION HARROW.



THIS is the very best Two-Section Harrow made. It is so coupled that each section has a vibratory motion independent of the other, and consequently adjusts itself to the uneven ground. It is simple, durable and well finished. We make two sizes of this Harrow. The larger size contains fifty teeth, and cuts eight feet six inches wide; the smaller size contains forty teeth, and cuts six feet six inches wide.

WARRANTY.

OUR implements are all made of the best material; by skilled workmen, and most approved machinery; all the parts are gauged and formed after perfect patterns. Every machine is examined and tested by an expert before leaving the factory, consequently they must work perfectly if properly set up before using, hence we do not hesitate to sell them under this Warranty, viz.:

That our implements are to be made of good material and in a workmanlike manner, and to do good work. If any of the parts fail to do good work, and the party using cannot put it in order, immediate notice must be given to us, or the Agent from whom it was purchased, and sufficient time allowed us to send a man to put it in order. If it then fails to do good work it may be returned. The use of an implement for more than one day, shall be deemed sufficient evidence that the Warranty has been fulfilled.

PRICES.

WE manufacture only first-class standard implements, and will not cater to the trade who consider prices rather than quality. We therefore do not make any No. 2, Junior, or any other inferior grade of machines. Believing that the great majority of the farmers of the country are fast finding out **that the best is the cheapest**, the purchaser of an implement bearing the "Evans" trade mark need therefore have no fear of an unscrupulous dealer palming off second-class for standard goods.

With our splendid manufacturing facilities, proximity to coal and iron, with the finest hard wood lumber close at hand, we are enabled to make a first-class machine at a reasonable price, although we use more malleable, a high grade of iron and steel, and finish our goods thoroughly.

But we can not, and will not, attempt to compete with the manufacturers of second-class implements, whose only merit is so-called "cheapness." The slight increase in the price is insignificant when quality and durability are considered, to say nothing of our special features and advantages.

PRICE LIST OF REPAIRS

—FOR—

The Evans Two-Horse Corn Planter.

FROM 1878 TO 1886.

No.		Price.
1.	Axle	$1 00
2.	Shield over hub	10
3.	Hub	90
4.	Wrench	25
5.	Drive bar	50
6.	Hopper bottom	2 00
7.	Rest for feed plates	2 25
8.	Valve	75
9.	Post for runner	2 50
10.	Cap for cut-off	10
11.	Cut-off	10
12.	Fork for drive bar	10
13.	Seat rest	15
14.	Driver's seat	1 25
15.	Base for foot rest	75
16.	Rest for dropper's seat	75
17.	Foot rest for driver	1 75
18.	Foot piece on scraper bar	30
19.	Rest for dropper's lever	30
20.	Marker casting	20
21.	Washer	15
22.	Marker casting	20
23.	Standard for driver's seat	70
24.	Standard for driver's seat	85
25.	Rock arm	85

No.		Price.
26.	Base for dropper's seat	$ 60
27.	Handle for lever	25
28.	Cap for slotted bar	45
	Feed plate oo	1 00
	Feed plate ooo	1 00
	Feed plate oooo	1 00
31.	Standard for rock arm	85
32.	Foot piece for scraper, malleable	50
34.	Foot lever, malleable	2 00
35	Hopper top	1 00
40.	Foot rest, malleable	50
41.	Foot rest, malleable	50
42	Cap for slotted bar	45
46	Standard for rock arm	75
47.	Standard for dropper's seat	75
48.	Casting under dropper's seat	60
49	Rest for feed plates	2 35
47 X.	Scraper	40
50.	Drive frame	1 co
51.	Washer under driver's seat	10
52.	Casting to hold runners off of ground	35
53.	Wrench	20
54.	Pawls to drive feed plate, each	15
55.	Drive bar	50
56.	Hopper bottom	2 00

No.		Price.
57.	Cut-off	$ 15
58.	Marker casting	35
59.	Marker casting	35
60.	Cap for cut-off	15
61.	Valve	75
62.	Marker casting	35
63.	Axle	1 00
64.	Drop frame	1 00
65.	Drive bar	50
66.	Marker casting	35
67.	Beam plate	2 25
70.	Slotted bar, malleable	1 00
71.	Fork for foot rest	35
72.	Rock arm	85
73.	Feed plate	1 00
74.	Feed plate	1 00
75.	Feed plate	1 00
76.	Cap for slotted bar	50
77.	Pawl for drive frame	15
78.	Drive frame	1 00
79.	Marker casting	35
80.	Feed plate	1 00
80 A.	Feed Plate	1 00
80 A. O.	Feed Plate	1 00
81.	Feed plate	1 00
82.	Feed plate	1 00
85.	Hopper top	1 00
86.	Rock arm	85
87.	Valve	75
88.	Beam plate	2 25
105.	Eye bolt	40
106.	Hammer strap	25
107.	Clevis	35
140.	Casting on the end of braces, malleable	1 00
141.	Lever castings, malleable	80
142.	Lever catch, malleable	20
143.	Box for marker casting	25
148.	Beam plate	2 25
149.	Hopper bottom	2 00

No.		Price.
150.	Stop for hand lever, malleable	$ 25
151.	Feed frame	1 00
154.	Clevis, malleable	50
155.	Rock arm	85
156.	Swivel for marker, malleable	35
157.	Casting for scraper rod, malleable	30
158.	Casting under bent wood piece, malleable	30
159.	Stirrup, malleable	40
160.	Stirrup, malleable	40
161.	Stirrup, malleable	40
162.	Stirrup, malleable	40
163.	Driver's seat	1 50
167.	Hopper bottom	2 00
168.	Cut-off	10
169.	Cap for cut-off	10
187.	Pawls	15
229.	Drive bar, malleable	60
230.	Beam plate	2 25
272.	Wrench, malleable	25
273.	Drive frame, malleable	1 25
298.	Foot lever, malleable	2 00
299.	Stationary ratchet	85
300.	Moveable ratchet	85
313.	Hand lever, malleable	1 00
314.	Valve	35
316.	Spout for valve	75
317.	Slotted bar, malleable	75
320.	Cap for slotted bar	50
321.	Shaft for hand lever, 3-6	75
322.	Foot rest on slotted bar	60
323.	Lever catch	20
324.	Flat scraper	40
328.	Shaft for hand lever, 3-8	75
329.	Shaft for hand lever, 3-10	75
363.	Foot treadle	2 00
369.	Rock arm	85
390.	Spout for valve	75
391.	Runner post	2 50
393.	Standard for dropper's seat	75

No.		Price.
403.	Shield for valve	$ 20
409.	Brace from axle to side bar	30
426.	Feed plate	1 00
	Spring for cut-off	10
	Back bar	40
	Square bolt	35
	Iron slotted bar	35
	Runners, each	2 50
	Center pin in hopper	10
	Axle washer	10
	Linch pin	10
	Thumb nut for dropper's and driver's seat	10
	Marker casting, O	35
	Tongue	1 50
	Concave wheel	4 00
	Marker	2 00
	Flat wheel	4 50

No.		Price
	Dropper's seat	$ 75
	Wood axle	35
	Cutter bar	35
	Dropper lever	25
	Hopper lid	20
	Marker pole	75
	Hopper complete	2 35
	Wood bent piece	40
	Bar for dropper's seat	20
	Scraper bar	35
	Side bar to main frame	35
	Hopper beam	75
	Braces for front runner frame, each	25
	Shake bar	10
	Marker head	75
	Wood for hopper	75

REPAIRS FOR DRILL ATTACHMENT FOR TWO-HORSE PLANTER.

29.	Pinion	60
30.	Gear wheel	2 00
36.	Ring on hub	25
74 A.	Standard for Drill Attachment, with box	95
89.	Valve	75
90.	Rack for shaft	1 25
91.	Box for shaft	40
92.	Lever under axle	35
93.	Loop casting, malleable	30
94.	Casting on end of tongue	40
95.	Box	35
96.	Box	35
97.	Crank arm	75
98.	Crank shaft	1 00
100.	Forked slide	40
101.	Coupling	50
102.	Coupling	75
103.	Coupling	75
104.	Coupling	65
164.	Runner post	2 50
165.	Spout for valve	75
166.	Valve	30
170.	Axle box	2 20
171.	Feed ring	45
172.	Small pinion	45
173.	Medium pinion	50
174.	Large pinion	60
176.	Sleeve	50
177.	Rack for shaft	1 50
178.	Box	50
179.	Shaft for spring, malleable	75
180.	Shifting lever, "	75
186.	Lever, "	40
224.	Gear wheel	1 75
227.	Pinion	55
236.	Axle	2 25
244.	Small pinion	40
245.	Large pinion	50
246.	Gear wheel, 3-8	1 75
253.	Feed plate	1 00

No.		Price.
254.	Sleeve coupling	$ 50
255.	Gear wheel, 3-10	1 70
256.	Box	45
264.	Gear wheel, 3-6	1 70
301.	Crank arm	70
355.	Pinion to drive feeds double Drill	40
356.	Feed plates with cogs	1 50
357.	Box for shaft	35
358.	Pinion	50
359.	Double pinion	60
360.	Bevel pinion	60
361.	Main bracket with two journals	75
362.	Rack for shaft	1 50
379.	Gear wheel	55
380.	Pinion	45
381.	Box under side bar	85
383.	Pinion to Drill, 16 inches apart	40
384.	Pinion to Drill, 12 inches apart	45

No.		Price.
385.	Bevel pinion	$ 60
386.	Box on standard	30
387.	Bracket to hold box	50
388.	Shield to cover cogs	30
389.	Casting on shake bar	20
394.	Spring holder	15
395.	Washer for 3-8 Drill attachment	20
396.	Washer for 3-10 Drill attachment	25
402.	Box	35
408.	Feed plate	1 00
427.	Feed plate	1 00
428.	Feed plate	1 00
429.	Feed plate	1 00
430.	Crank shaft	75
431.	Slide for crank shaft	25
	Coupling sleeve with jaw	50
	Coupling shaft with jaw	50
	Coupling ring	30

REPAIRS FOR FERTILIZER ATTACHMENT, TWO-HORSE PLANTER.

188.	Bottom of Hopper	1 00
191.	Lower pawl	25
192.	Upper pawl	25
193.	Cut-off	15
194.	Front end of hopper	1 00
196.	Feed wheel	75
198.	Ratchet wheel	75
200.	Support for hopper	50
201	Standard for ratchet wheel	1 00
205.	Casting on slide bar for pawls	30
206.	Box on back side of hopper	15
208.	Idler for chain	10
212.	Spur wheel	30
213.	Chain wheel for driving feed	30
217.	Chain wheel	50
226.	Wheel for stirring fertilizer	15
237.	Arm for holding fertilizer hopper	55
238.	Arm for holding fertilizer hopper	55

243.	Post for runner	2 50
247.	Valve	75
248.	Spout for runner post	70
268.	Small casting for lid, malleable	15
269.	Casting with slot for hopper top	25
270.	Casting with projection for hopper top	25
288.	Rock arm with teeth	45
289.	Feed wheel	55
290.	Hopper end	1 00
291.	Hopper bottom	1 20
292.	Casting on slide bar for drill and fertilizer attachm't	35
293.	Bracket to hold arm	55
294.	Arm to drive feeds	80
295.	Casting on slide bar	30
296.	Screen for hopper	55
297.	Crank arm	75
310.	Arm to drive feeds	80
311.	Arm to drive feeds	80

No.		Price.
311 A.	Arm to drive feeds	$ 80
312.	Bracket to hold screen	10
318.	Hopper front	1 00
319.	Hopper bottom	1 20
325.	Rock arm with cogs	45
326.	Shield on back of hopper	30
327.	Arm with thread	25
331.	Shield on back of hopper	15
332.	Screen for fertilizer	55

No.		Price
333.	Screen for fertilizer	$ 50
392.	Casting to hold fertilizer screen	15
400.	Hopper end	1 00
401.	Feed wheel	55
	Washer under hopper	10
	Chain	2 25
	Malleable ring to hold spout	20
	Washer between pawls	10

REPAIRS FOR EVANS CHECK-ROWER—1884.

334.	Large pulley on lead	40
335.	Lower pulley on back end	25
336.	Upper pulley on back end	20
337.	Small side to back box, right	30
338.	Large side to back box, right	35
339.	Bracket to lead wheel, right	50
340.	Casting on slide bar	20
341.	Spring holder with slot	20
342.	Push pawl	25
343.	Crank arm with slot	60
344.	Lever for fork	35
345.	Lower box	35
346.	Bed plate	1 25
347.	Arm to hold check-rower, left	1 00
348.	Small side to back box, left	30
349.	Large side to back box, left	35

350.	Bracket to lead pulley, left	50
351.	Spider for reel	30
352.	Spider for reel crank end	45
353.	Crank for reel	30
354.	Arm to hold check rower, right	1 00
376.	Plyers, upper side	20
377.	Plyers, lower side	25
397.	Wrench	25
	Check-rower button, ½ dozen	15
	Wood head with slot	30
	Rod to connect to shake bar	20
	Wood reel	75
	Wood runners, each 25 — Iron arch for reel	55
	Chain for reel 50 — Anchor pin	20
	Rope pin 20 — Anchor bar, wood	30

1885.

404.	Small side to back box	30
405.	Large side to back box	35
406.	Small side to back box	30
407.	Large side to back box	35
411.	Casting on shake bar	20
412.	Push pawl, steel	30
413.	Lever for fork	35
414.	Crank arm with slot, steel	65
415.	Stop for lever fork	15

416.	Spring holder with slot	20
417.	Rod with thread	35
418.	Bed plate	1 25
419.	Bracket to lead wheel	50
420.	Bracket to lead wheel	50
421.	Upper pulley on back end	20
423.	Side with slot	30
424.	Side with point	30
	Wire, per rod 12 — Springs	15

PRICE LIST OF REPAIRS

—FOR—

THE EVANS CORN DRILL.

Drive wheel	$4 00
Shoe T	1 50
Plate A	15
Standard C	40
Wheel E	1 25
Shield K	65
Hopper end N	75
Pinion O	50
Hopper end P	65
Bottom plate R	1 25
Box S	60
Scraper U	50
Box V	50
Shoe for runner No. 364	1 50
Feed plate No. 432	2 00
Feed plate No. 433	2 00
Feed plate No. 434	$2 00
Pivot rod No. 189	20
Rod with thread No. 190	25
Slide for box S	25
Feed plate	2 00
Worm and rod	1 25
Casting on round between handles	15
Washer on beam	10
Washer under feed plate	10
Wrench	20
Clevis, malleable	60
Brush ring	25
Brush	60
Bent side beams, each	1 00
Handles, each	40
Rounds, each	10

REPAIRS FOR OPEN WHEEL DRILL.

No.		Price.
220.	Ground wheel	$1 25
221.	Chain wheel on axle	35
222.	Ground wheel with gear	2 00
223.	Shoe	1 75
225.	Scraper	50
274.	Box for ground wheel	50
275.	Pinion	50
276	Scraper	40
277.	Slide for box	15
278.	Box for slide	60
279.	Hopper front	$1 00
281.	Shield for drive wheel	25
282.	Knocker	20
284.	Plate for holding shovels	30
285.	Plate for holding shovels	30
398.	Shoe for shovel	1 50
	Steel covers	80
	Steel shovel for shoe	60
	Malleable rest for coulters	10

REPAIRS FOR FERTILIZER ATTACHMENT, ONE-HORSE DRILL.

182.	Hopper end	1 00
193.	Gate for feed wheel	15
196.	Feed wheel	75
202.	Hopper bottom	1 25
203.	Cleaner for feed wheel	35
204.	Chain wheel	35
207.	Pinion	40
216.	Standard for hopper	65
218.	Box on back end of hopper	20
219.	Chain wheel under hopper	40
226	Wheel for stirring fertilizer	15
235.	Feed wheel	75
239.	Chain wheel	25
240.	Hopper front	90
241.	Hopper bottom	1 00
242.	Standard for hopper	40
251	Cleaner	25
258.	Pinion	40
259.	Pinion	40
274.	Standard for hopper	40
280.	Slide to tighten chain	30
283.	Chain wheel	25
287.	Gate to regulate feed	30
330.	Driver tightener	15
365.	Hopper bottom	1 00
366.	Feed wheel	1 00
367.	Hopper front	90
368.	Gate to regulate feed	30
370	Standard for hopper	40
371.	Chain wheel	35
372.	Pinion	40
373.	Chain wheel	35
374.	Chain wheel for open wheel drill	40
375.	Driver tightener	20
378	Driver tightener	20
382.	Stirrer in hopper, malleable	20
410.	Foot for stirrer	10
	Chain	1 00
	Driver tightener for 1883 Drill	15

REPAIRS FOR EVANS TRIPLE HARROW.

	Price.
Spreader Chain	$1 50
Lever Chain	40
Casting E	10
Casting, double hook	15
Casting H	50
Casting W	25
Clevis	20
Clevis pin	10
Middle hinge bar	$ 65
Side hinge bar	35
Brace	25
Runners	60
Connecting Rod	35
Harrow beam	30
Harrow lever	40
Spreader	20

REPAIRS FOR EVANS WESTERN TRIPLE HARROW.

306.	Harrow washer	15
307.	Harrow washer	40
308.	Standard for end of lever	35
309.	Standard for front of lever	45
399.	Casting for slanting tooth harrow	20
435.	Plate with hook	50
436.	Angle arm with slot	25
	Runner	65
	Lever	40
	Spreader	30

REPAIRS FOR EVANS TWO-SECTION HARROW.

Spreader chain	1 50
Clevis	25
Loop hinge	60
Hook hinge	60
Hook hinge with T	60
Harrow beam	30
Spreader	20
Sleeve	15

CALENDAR—1886.

January.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
...	...	...	...	...	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	...	...	...	...	...	...

February.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
...	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	...	...	...	...	...	...

March.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
...	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	...	...	...
...	...	...	...	...	...	...

April.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday	Saturday.
...	...	...	...	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	...
...	...	...	...	...	...	...

May.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
...	...	...	...	...	...	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	...	...	...	...	...
...	...	...	...	...	...	...

June.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
...	...	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	...	...	...
...	...	...	...	...	...	...

July.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
...	...	...	...	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31
...	...	...	...	...	...	...

August.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
...	...	...	...	...	...	...
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	...	...	...	...
...	...	...	...	...	...	...

September.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
...	...	...	...	1	2	3
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	...	...
...	...	...	...	...	...	...

October.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
...	...	...	...	...	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	...	...	...	...	...	...

November.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
...	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	...	...	...	...
...	...	...	...	...	...	...

December.						
Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
...	...	...	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	...
...	...	...	...	...	...	...

TELEGRAPHIC CIPHER.

For the convenience of our customers, ordering goods by telegraph during the busy season, we have arranged the following Telegraphic Code. As a saving of time and expense this will be appreciated.

ACID	3-6
BRASS	3-8
BRICK	3-10
CORK	3-6
CEDAR	3-8
COPPER	3-10
CLAY	3-6
COAL	3-8
CIDER	3-10
CHESTNUT	3-6
EBONY	3-8
EARTH	3-10
GLASS	3-6
GOLD	3-8
HICKORY	3-10
HAY	3-6
HONEY	3-8
IRON	3-10
ICE	3-6
LIGNUM	3-8
LOGWOOD	3-10
LEAD	3-6
MILK	3-8
MAPLE	3-10
MORTAR	3-6
MUD	3-8
MARBLE	3-10
MAHOGANY	3-6
OAK	3-8
OIL	3-10
PINE	3-6
PLATINA	3-8
SILVER	3-10
STEEL	3-6
STONE	3-8
SAND	3-10

Planter, Center Lever, Concave Wheel.

" " " " "

" " " " "

" Side Lever " "

" " " " "

" " " " "

Planter and Drill Combined, Center Lever, Concave Wheel.

" " " " " " "

" " " " " " "

" " " Side Lever, " "

" " " " " " "

" " " " " " "

Planter with Fertilizer Attachment, Center Lever, Concave Wheel.

" " " " " " "

" " " " " " "

" " " Side Lever, " "

" " " " " " "

" " " " " " "

Planter and Drill Combined, with Fertilizer Attachment, Center Lever, Concave Wheel.

" " " " " " " " "

" " " " " " " " "

" " " " " Side Lever, " "

" " " " " " " " "

" " " " " " " " "

Planter, Center Lever, Flat Wheel.

" " " " "

" " " " "

" Side Lever, " "

" " " " "

" " " " "

Planter and Drill Combined, Center Lever, Flat Wheel.

" " " " " " "

" " " " " " "

" " " Side Lever, " "

" " " " " " "

" " " " " " "

Spruce	3-6 Planter with Fertilizer Attachment, Center Lever, Flat Wheel.
Tin	3-8 " " " " " " "
Tincture	3-10 " " " " Side Lever, " "
Tartar	3-6 " " " " " " "
Toilet	3-8 " " " " " " "
Vinegar	3-10 " " " " " " "
Vermilion	3-6 Planter and Drill Combined, with Fertilizer Attachment, Center Lever, Flat Wheel.
Vitriol	3-8 " " " " " " " " " "
Wood	3-10 " " " " " " Side Lever, " "
Water	3-6 " " " " " " " " "
Willow	3-8 " " " " " " " " "
Zinc	3-10
Black	One Horse Drill, Open Wheel.
White	" " with Fertilizer, " "
Yellow	" " " Hiller, " "
Green	" " " Runner, " "
Violet	" " " " and Fertilizer, " "
Purple	" " " " " Hiller, " "
Red	One Horse Drill, Solid Wheel.
Blue	" " with Fertilizer, " "
Oxide	" " " Hiller, " "
Nitrate	" " " Runner, " "
Sulphate	" " " " and Hiller, " "
Chloride	" " " " " Fertilizer, " "
Minute	3-6 Check Rower.
Hour	3-8 " "
Day	3-10 " "
Inch	Triple Harrow, 45 Steel Teeth.
Foot	" " " " " Reversible.
Yard	Eastern Triple Harrow, 35 Steel Teeth.
Rod	Western " " 45 " "
Furlong	" " " " " " Reversible.
Mile	Two Section Harrow, 50 Teeth.
Acre	" " " 40 "

EXPLANATION.

If a customer should send the following telegram: "Express one Brass," we would know that he wanted us to send by express one 3-8 Planter, Centre Lever, Concave Wheel. Or, if he should send the following telegram: "Freight one Clay, Gold, Black, Inch," we would know that he wanted us to send by freight one 3-6 Planter and Drill Combined, Centre Lever, Concave Wheel; one 3-8 Planter with Fertilizer Attachment, Center Lever, Concave Wheel; one One-Horse Corn Drill, open wheel; one Triple Harrow, 45 Steel Teeth, etc.

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BURLINGTON, Iowa.
CLINTON, Iowa.
ST. LOUIS, Mo.
ST. JOSEPH, Mo.
KANSAS CITY, Mo.
MILWAUKEE, Wis.

DETROIT, Mich.
INDIANAPOLIS, Ind.
MINNEAPOLIS, Minn.
OMAHA, Neb.
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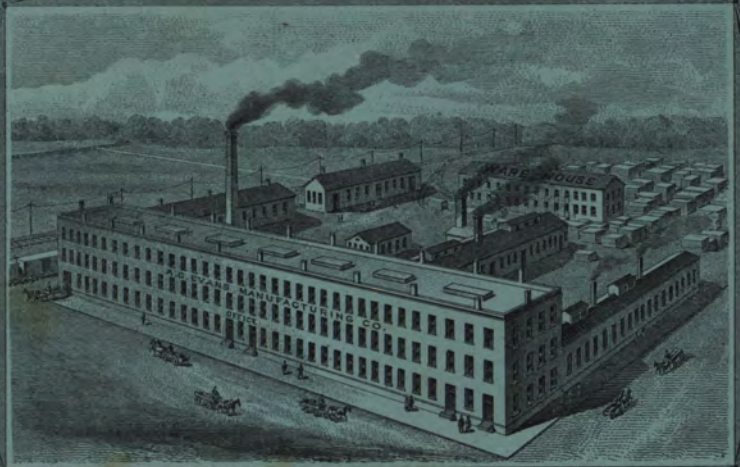

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