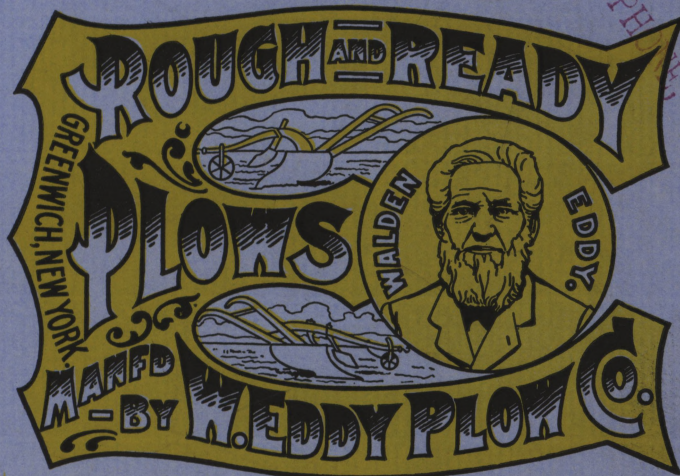


ESTABLISHED 1832.



CIRCULAR No. 27.

BOOTH BROS. AGENTS
FULL LINE OF
FARM MACHINERY
STRATFORD.
TELEPHONE

TRADE **ROUGH AND READY.** MARK



E are the only original manufacturers of the ROUGH AND READY PLOWS. Any one who may claim to manufacture ROUGH AND READY PLOWS is an imitator and imposter ; we never have given anyone the right to use our Trade Mark (Rough and Ready), having manufactured under it for over seventy years, and violation of it we shall resent.

GENERAL DIRECTIONS FOR USE.

If the Plow takes too much or too little land, correct it by adjusting the Clevis. The Jointer or Coulter should be carefully set in line with the landslide, or slightly outside of it—never inside—and the Jointer should cut from $1\frac{1}{2}$ to 2 inches deep.

It is better to use the Clevis as low as possible and obtain the desired depth, and in very hard ground the traces should be lengthened, or an extra ring added, instead of raising the Clevis. Raising the Clevis on any plow has a tendency to increase the draft, and will cause the point to wear much faster.

W. EDDY PLOW CO., GREENWICH, N. Y.



Yours, Truly
Walden, Eddy

Founder of the BUSINESS known as the
W. EDDY PLOW CO., in 1832.

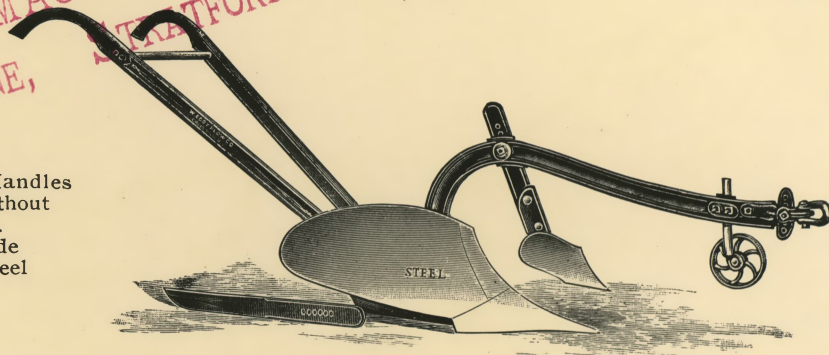
“THE PLOW” says one writer, “is the fundamental implement of agriculture, is common to all ages and countries, and in its primitive form is used almost everywhere.” An Ancient Egyptian plow was wholly of wood, and in some instances was little more than a pointed stick which was forced into the ground as it was drawn forward. But the plowing had to be done—in order to reap we must first sow.

The earth is the farmer’s treasure, and the plow is the key that unlocks it, and the better and more perfect the key the easier it is to get at the treasure within. Few of us plow for fun, but we do plow for money. If prosperity is to come and be maintained it must come from the soil, which is the foundation not only of his personal fortune but of the fortunes of millions of others, who depend directly and indirectly upon agricultural products for a living.

Soil being the first feature to look after, it clearly follows that the tillage in good form is essential. This should be done by using the best plows adapted to the farmer’s soil, and those that are durable and can be repaired at reasonable cost. THE EDDY “ROUGH AND READY” PLOWS have these features, and their reputation for the past seventy years, during which they have constantly been before the farmer, sustains our claims fully. They are not only known in this country, but are sold in many of the foreign lands.

GENUINE "ROUGH AND READY" PLOWS.

RIGHT HAND.



Steel Beam.
Adjustable Handles
With or without
Shin Piece.
Steel Landside
Chilled or Steel
Points.

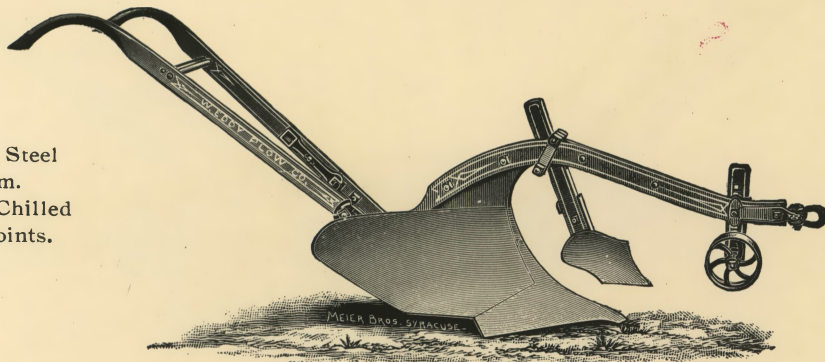
No. 25 D and 26 D. Cuts 12 to 14 inches. Weight, Plain, 100 Pounds.

No. 25 D is made with Very Best Steel or Crucible Steel Moldboard. No. 26 D has Chilled Mouldboard, and all parts interchange with No. 25 D.

GENUINE "ROUGH AND READY" PLOWS.

RIGHT HAND.

Forged Steel
Beam.
Steel or Chilled
Iron Points.



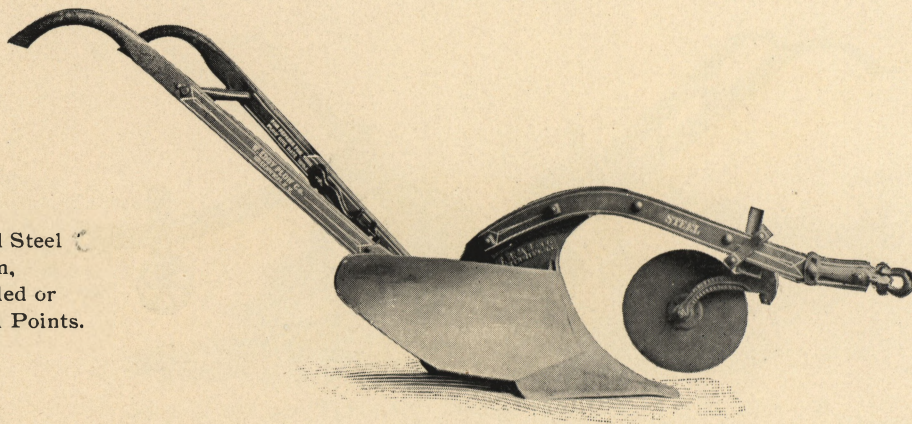
No. 4 S. Cuts from 12 to 14 inches. Weight, Plain, 100 Pounds.

It is built with VERY BEST STEEL, Crucible Steel or Chilled Iron Moldboards, and moldboards are plainly marked so that our customers can distinguish one from the other.

GENUINE "ROUGH AND READY" PLOWS.

RIGHT HAND.

Forged Steel
Beam,
Chilled or
Steel Points.



No. 4 S. With 12 Inch Rolling Coulter. Weight, Plain, 100 Pounds.

This is same plow described on previous page, and is very popular with all our trade.

GENUINE "ROUGH AND READY" PLOWS.

RIGHT HAND.

Wood Beam. Made
in Steel or Chilled
Iron Moldboard
and with Chilled
Point.



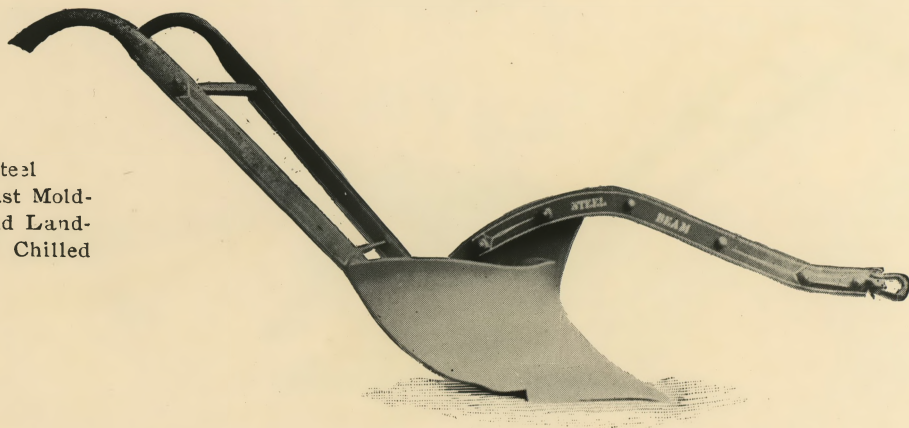
No. 6 W. Cuts from 12 to 14 inches. Weight, Plain, 110 Pounds.

This is a general purpose plow, having an adjustable beam, is well finished. Furnished with Jointer, as shown, or with Steel Coulter or Knife or with Rolling Coulter.

GENUINE "ROUGH AND READY" PLOWS.

RIGHT HAND.

Forged Steel
Beam, Cast Mold-
board and Land-
side and Chilled
Point.



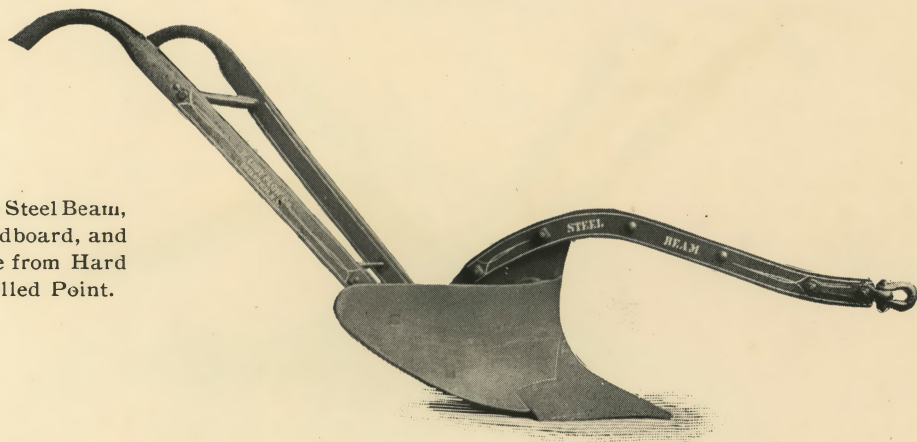
No. 2. Cuts from 11 to 13 inches. Weight, Plain, 100 Pounds.

This is a strong and durable plow, and in these particulars not to be excelled by any plow of its weight. It is short on its run and is adapted to rough lands.

GENUINE "ROUGH AND READY" PLOWS.

RIGHT HAND.

Forged Steel Beam,
Cast Moldboard, and
Landside from Hard
Iron, Chilled Point.

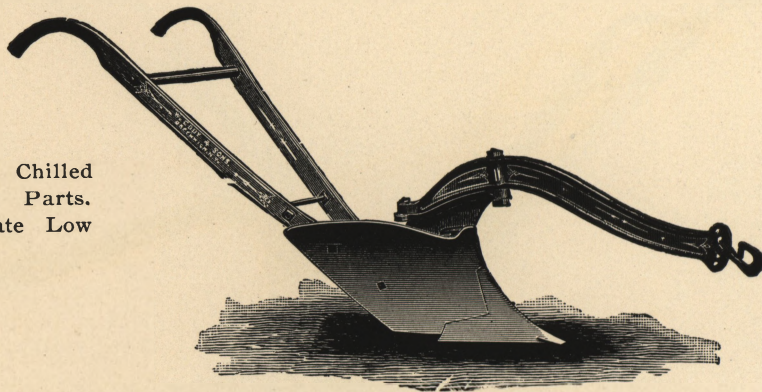


No. 7 Empire. Cuts 11 to 13 inches. Weight, 90 Pounds.
It's a strong plow for general rough work. Price is low.

GENUINE "ROUGH AND READY" PLOWS.

RIGHT HAND.

Cast Beam, Chilled
Iron Wearing Parts.
A down-to-date Low
Priced Plow.



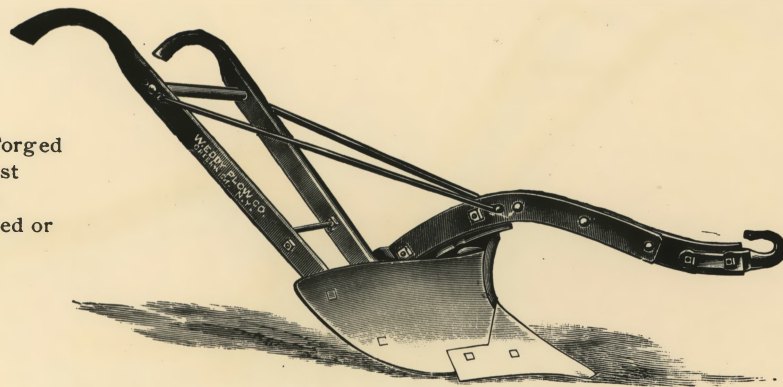
No. 20 C. Cuts from 12 to 14 inches. Weight, 100 Pounds.

Beam adjusts at rear end, plow turns a good furrow, and while price is low, it is all right.

GENUINE "ROUGH AND READY" PLOWS.

RIGHT HAND.

Extra Heavy Forged
Steel Beam, Cast
Moldboard and
Standard Chilled or
Steel Points.



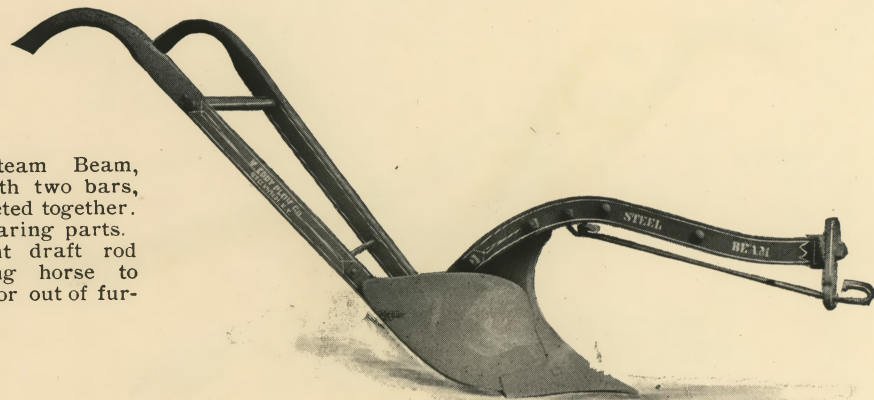
No. 15, Contractors' Plow. Weight, 170 Pounds.

It is strong, and being short in construction, will take hold when others fail. It is adapted for town and country road grading and heavy work.

GENUINE "ROUGH AND READY" PLOWS.

RIGHT HAND

Forged Steam Beam,
made with two bars,
steel riveted together.
Chilled wearing parts.
Has patent draft rod
permitting horse to
walk in or out of fur-
row.



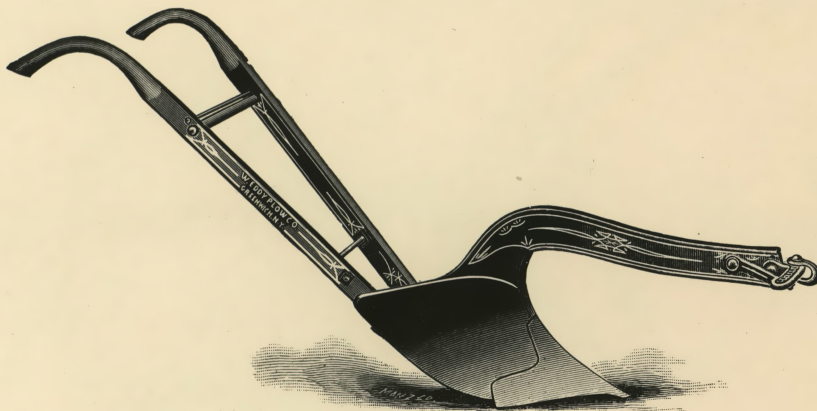
No. C. O. For One Horse, Cuts 10 inches. Weight, 50 Pounds.

Very strong light plow much liked in orchards and vineyards.

GENUINE "ROUGH AND READY" PLOWS.

RIGHT HAND.

Cast Beam,
Chilled Iron
Wearing
Parts.

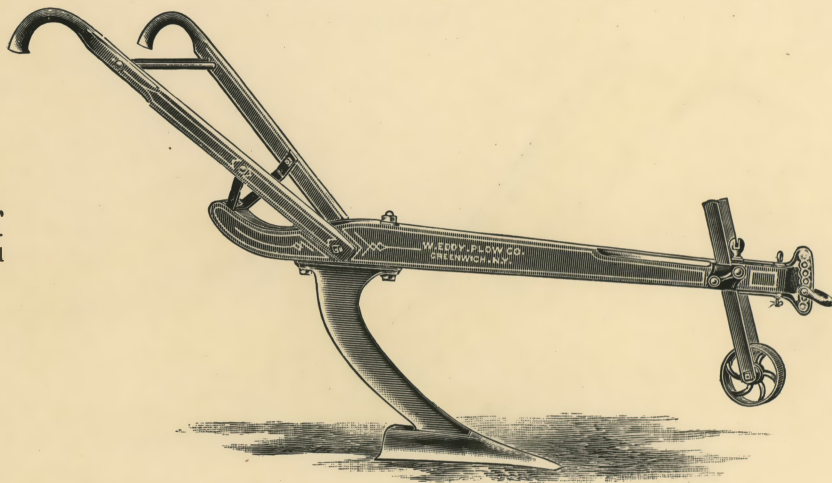


No. 24, for One Horse. Cuts 10 inches. Weight, 50 Pounds.

It has Clevis that permits horse to walk in furrow. An excellent plow. Low in price.

GENUINE "ROUGH AND READY" PLOWS.

Wood Beam,
Cast Stand-
ard, Chilled
Shoe.



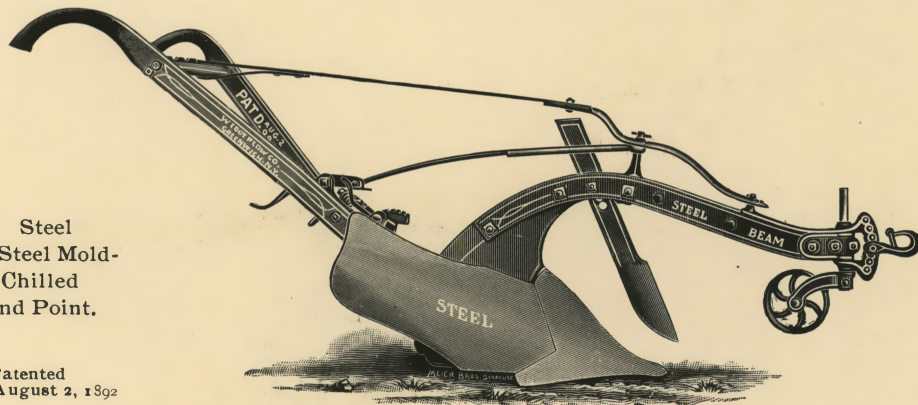
No. 17—SUBSOIL PLOW.

GENUINE "ROUGH AND READY" PLOWS.

REVERSIBLE.

Forged Steel
Beam, Steel Mold-
board, Chilled
Shoe and Point.

Patented
August 2, 1892



No. X. Cuts 12 to 14 inches. Weight, Plain, 125 Pounds.

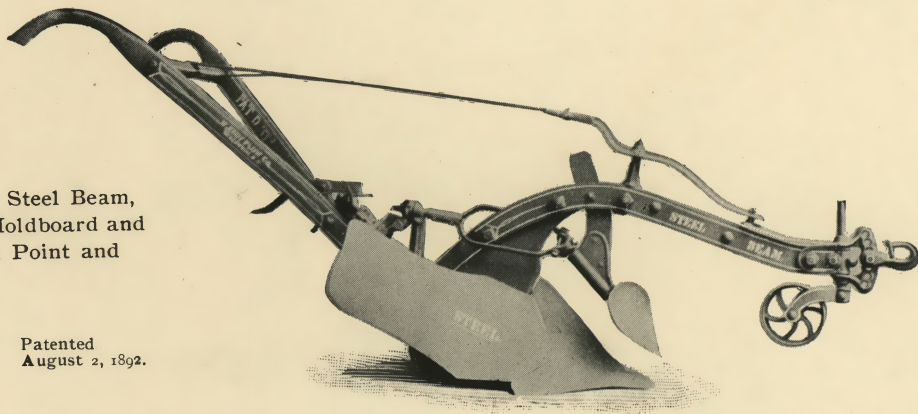
Has foot latch, shifting clevis, changing coulter and castor-wheel. Does fine work on level land or hillside.

GENUINE "ROUGH AND READY" PLOWS.

REVERSIBLE

Forged Steel Beam,
Steel Moldboard and
Chilled Point and
Shoe.

Patented
August 2, 1892.



No. X. Reversible, with jointer, which changes with foot latch, has same bottom as shown on opposite page. Our foot latch is superior to many others on the market.

GENUINE "ROUGH AND READY" PLOWS.

REVERSIBLE.

This represents same plow as described on preceding pages, but what we term plain with shifting clevis only.



No. X, Reversible. Cuts 12 to 14 inches. Weight, 125 Pounds.

This plow is much used as shown above or plain. It has gained for itself a great reputation for nice plowing.

GENUINE "ROUGH AND READY" PLOWS.

REVERSIBLE.

Forged Steel Beam,
Steel Moldboard,
Chilled Iron Shoe
and Point.

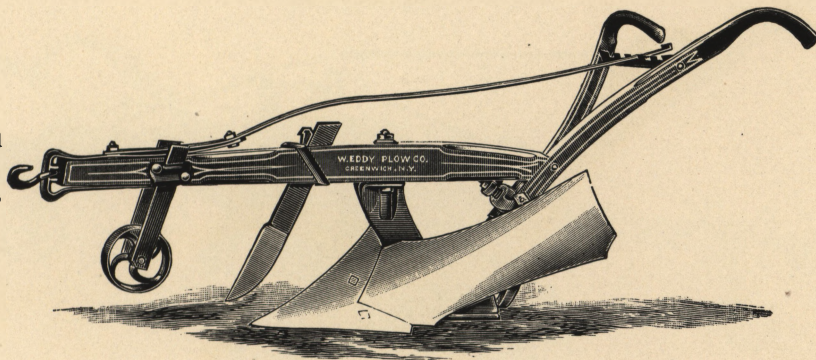


No. X, Reversible. Cuts 12 to 14 inches. Weight, Plain, 125 Pounds.

Same plow described on preceding pages with stationary clevis or draw hook. Shifting coulter, placing it in line of cut of plow. Handles on all No. X plows are adjustable.

GENUINE "ROUGH AND READY" PLOWS.

Wood Beam,
Chilled or Steel
Moldboard,
Cast Standard,
Chilled Shoe
and Point.



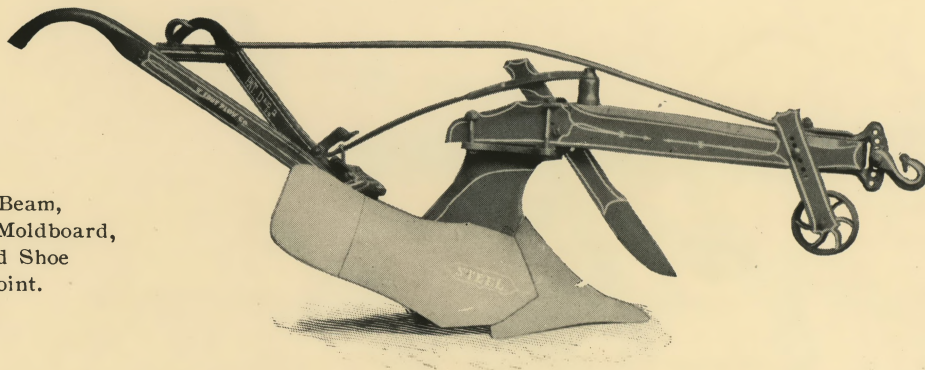
No. 21 E.	Has Chilled Moldboard.	Cuts 12 inches.	Weight, 125 Pounds.
No. 21 F.	Steel	" 12 "	" 125 "

Foot latch, shifting clevis and excellent turning qualities for level land or hillside.
Furnished with loose coulter if desired.

GENUINE "ROUGH AND READY" PLOWS.

REVERSIBLE.

Wood Beam,
Steel Moldboard,
Chilled Shoe
and Point.

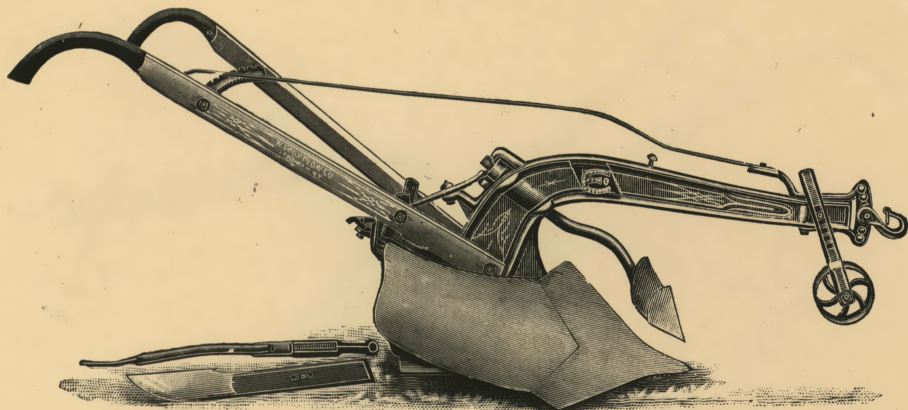


No. X, W. B. Cuts 12 to 14 inches. Weight, 130 Pounds.

Long moldboard, foot latch, shifting coulter changing in connection with foot latch to line with cut of plow at all times. Shifting clevis—adjustable handles.

GENUINE "ROUGH AND READY" PLOWS.

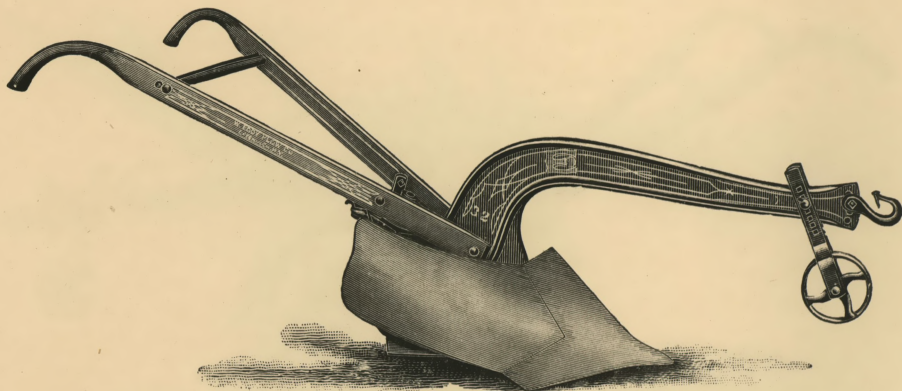
HILLSIDE.



No. 33. Cast wearing parts. For two horses; furrow 5 to 7 inches deep, 11 to 14 inches wide; weight 150 lbs. Is a strong and excellent Plow for hillside or level land, even when rough and stony. Furnished with automatic jointer as shown in cut, or straight coulter, shifting clevis and spring foot latch.

GENUINE "ROUGH AND READY" PLOWS.

HILLSIDE.

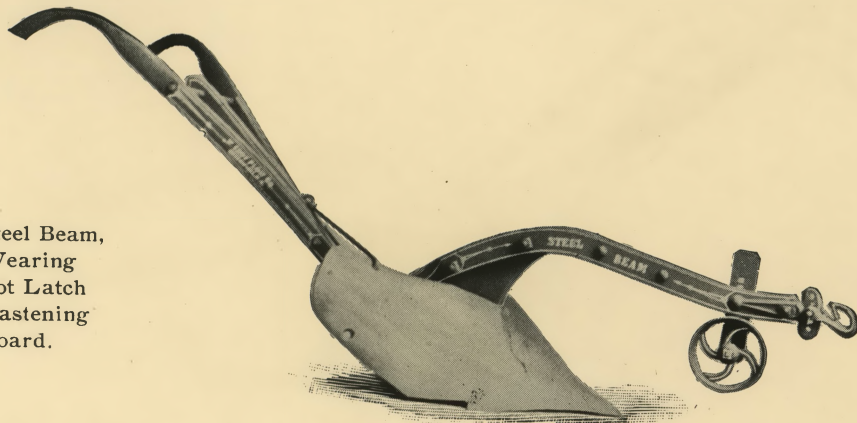


No. 32. Cast wearing parts, foot latch. For two horses; furrow 5 to 7 inches deep, 11 to 14 inches wide; weight plain, 135 lbs. An honest Plow at moderate price.

GENUINE "ROUGH AND READY" PLOWS.

REVERSIBLE.

Forged Steel Beam,
Chilled Wearing
Parts, Foot Latch
or Hook Fastening
for Moldboard.



No. 2. Cuts 12 to 14 inches. Weight, 105 Pounds.

Very strong hillside plow. Suits any one who likes a short handy plow.

GENUINE "ROUGH AND READY" PLOWS.

REVERSIBLE.

Forged Steel Beam,
Chilled Wearing
Parts, Hook Fasten-
ing on Moldboard.



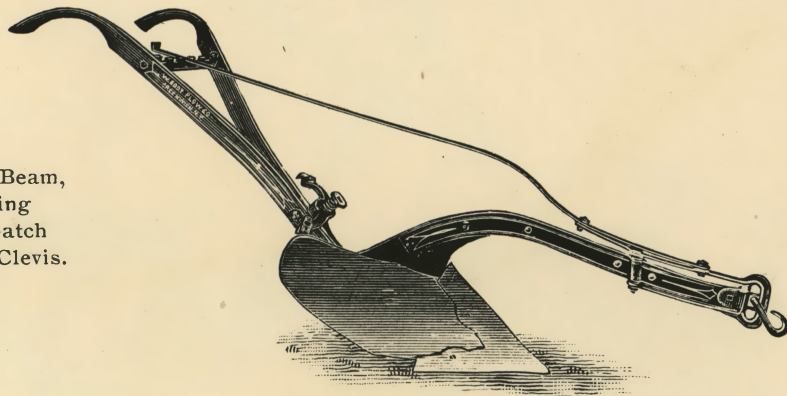
No. 27 L. For One Horse. Cuts about 10 inches. Weight, 70 Pounds.

This Plow has a sliding draw hook, which enables the horse to constantly walk in furrow.

GENUINE "ROUGH AND READY" PLOWS.

REVERSIBLE

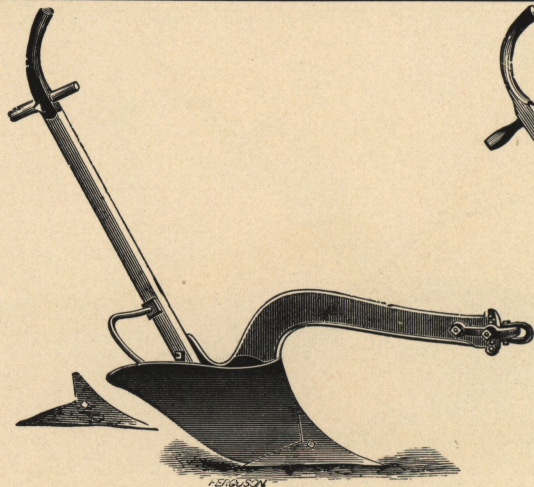
Forged Steel Beam,
Chilled Wearing
Parts, Foot Latch
and Shifting Clevis.



No. 30 L. Cuts about 10 inches. Weight, 70 Pounds.

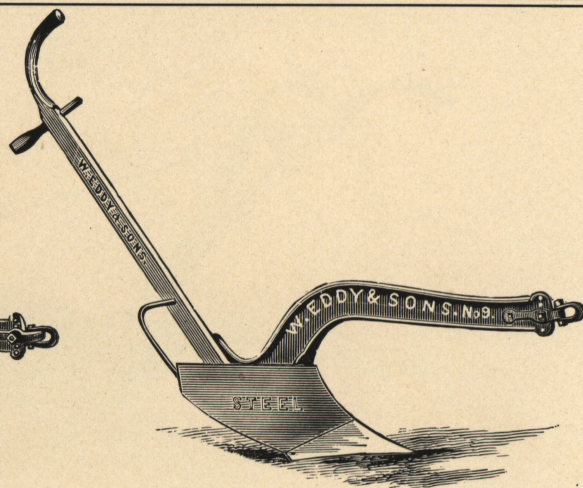
It is used both as a one horse and light two horse Plow. Point and Shoes are interchangeable with No. 27 L.

GENUINE "ROUGH AND READY" PLOWS.



No. 19, Corn Plow. Weight 50 Pounds.

Cast beam and wearing parts.
Made with one or two handles.



No. 9, Corn Plow. Weight, 40 Pounds.

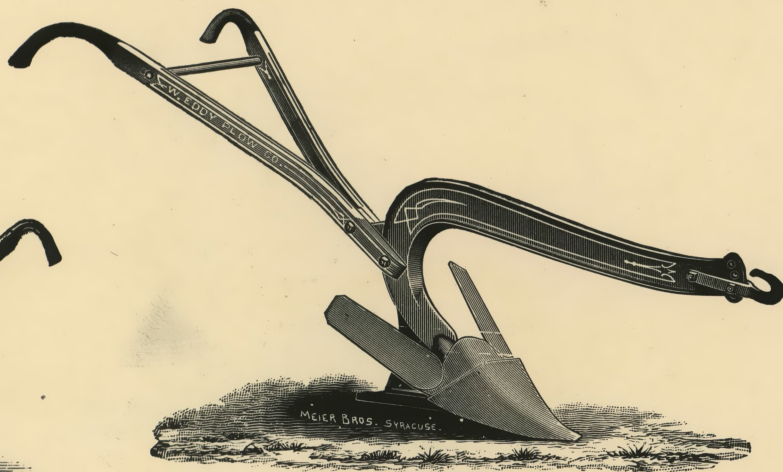
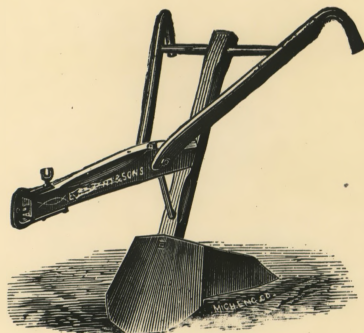
Cast beam, steel moldboard, chilled point.
Made with one or two handles, if desired.

GENUINE "ROUGH AND READY" PLOWS.

WOOD BEAM SHOVEL PLOW.

Steel Front.

Adjustable Wings.

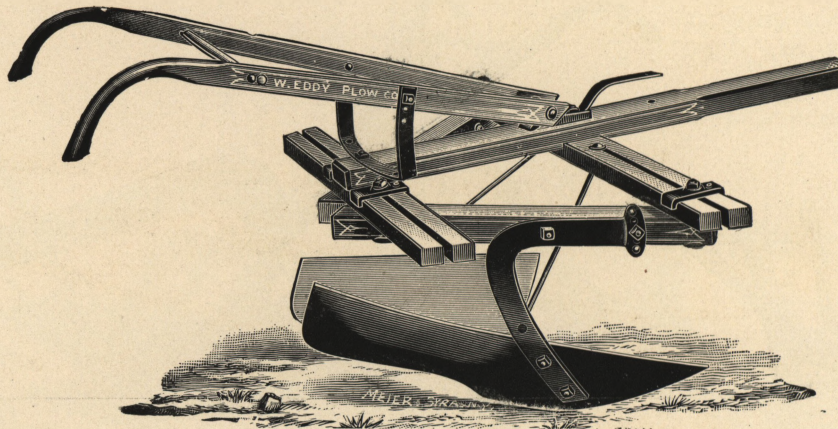


IRON BEAM.

Steel Front Shovel Plow. Weight, 50 lbs. Wings and point are made of steel; wings being adjustable to rows from 2 to 4 feet.

THE EDDY POTATO COVERER AND HORSE HOE.

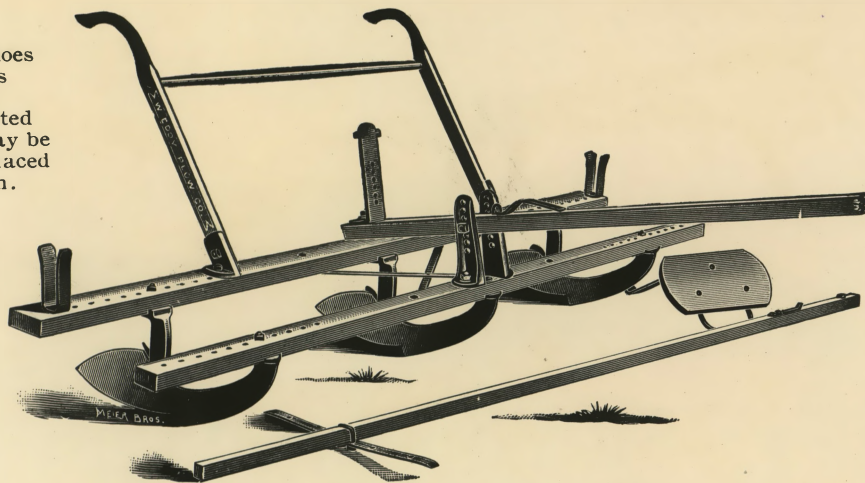
BEATS
THEM
ALL.



It has steel standards and blade, adjustable frame and side adjusting handles, thoroughly braced, and will cover potatoes as fast as team will walk, in excellent manner. It is a first-class hiller. It cannot be clogged, having a high frame, giving great clearance capacity.

THE EDDY IMPROVED MARKER.

Chilled Shoes
or Runners
with Steel
Wings Bolted
on, and may be
easily replaced
when worn.



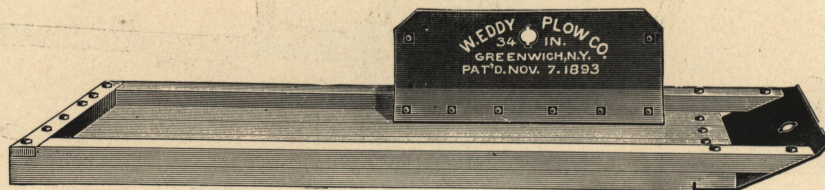
NO. 1—THREE TEETH AND POLE FOR TWO HORSES.

NO. 2—TWO TEETH AND SHAFTS FOR ONE HORSE

EDDY'S IMPROVED STONEBOAT FRONT.

This device enables the farmer to make a good Stoneboat in one hour's time with ordinary straight plank that he may have on the farm. All tools necessary are saw and bit. **Made in Steel or Grey Iron.**

A groove should be sawed in the plank to admit the flange which is on rear end of the Front, which relieves the strain that otherwise would come on the bolts.



Above shows Boat when made with our patent device.

It is fast gaining in popular favor, and is a great seller where offered. Appreciated by all farmers who see it.

30-inch wide, with bolts, grey iron, weight 50 pounds,	-	-	-	-	-	-	-	\$2.40
32-inch wide, with bolts, steel, weight 30 pounds,	-	-	-	-	-	-	-	2.75
34-inch wide, with bolts, steel, weight 34 pounds,	-	.	-	-	.	-	-	3.00



For Sale by

BOOTHE BROS. AGENTS

—||| FULL LINE OF |||

FARM MACHINERY.

TELEPHONE, STRATFORD.