

Specialties

PLOWS,

SULKIES,

GANGS,

PLANTERS,

DISC CULTIVATORS,

CULTIVATORS

(RIDING AND WALKING)

DISC HARROWS,

STEEL & WOOD FRAME

HARROWS,

STALK CUTTERS

AND STEEL SHAPES.



B. F. Avery's First Plow Factory, at Clarksville, Mecklenburgh Co., Va., 1825.

1896



A RECORD
OF SEVENTY
YEARS.

7.8 ✓
 7.8 ✓
 11.8 ✓
 11.8 ✓
 303 ✓
 303 ✓
 242 ✓
 242 ✓
 208.9 ✓
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 738 ✓



B. F. AVERY & SONS,
SOUTHWESTERN BRANCH, DALLAS, TEXAS.

1.8
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 720
 162
 150
 77
 164723
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ERASABLE MEMORANDUM.

Log cutting

46. Gregg pay 700

3000 Paid 1000

112/100 7.50 1000

Johnson ~~100~~ Pd all 500

Gray's Ferry 300

Golden Pairs 600

5050

3.40
1.5

GEO. C. AVERY,
PRESIDENT.

J. W. GAULBERT,
VICE-PRESIDENT.

C. F. HUHLEIN,
GEN'L MANAGER.

ESTABLISHED 1825.

B. F. AVERY & SONS,

INCORPORATED,

.. MANUFACTURERS OF ..

• PLOWS •

**PLANTERS, HARROWS and CULTIVATING
IMPLEMENTS,**

• LOUISVILLE, KY. •

"NOT HOW CHEAP, BUT HOW GOOD."

IN COMING before our friends, and all using our plows and implements, in this, our seventieth year, we need say but little, except that we shall continue to supply goods best suited to the demands of farmers, and the same excellence of material and workmanship which has ever characterized Avery implements will be found in all our productions. Again we call attention to our TRADE MARK, which will be found on all genuine Avery plows and repairs. Avoid imitations of Avery plows and repairs, made of inferior materials and badly constructed. Demand Genuine Avery and get the best. Bogus points and repairs do not fit our plows properly, and will not compare in durability with the Genuine Avery.



Always look for this Trade
Mark on Avery's Plows,
Castings and Steel
Parts.

None are Genuine with-
out it.

write us to the factory
very greatly oblige us.

TO FARMERS: If there is no Avery Agent in your town, please write to us direct. We desire to have Genuine Avery Plows and repairs accessible to farmers, in the hands of reliable merchants, in every town. If not obtainable in or near your town, kindly or our nearest branch so stating, and

B. F. AVERY & SONS.

Factory, LOUISVILLE, KY.

BRANCHES:

NEW ORLEANS, La.

DALLAS, Texas.

NEW YORK, N. Y.

February.

1 ~~10 Shaw~~

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CASH ACCOUNT.

150

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320

J. H. Hicks

Log Cutting

✓ Price Roofing

✓ 1 Potatoes Slicer

✓ Pay J. H. Hicks shoes

✓ Pay for H. H. H. H. H.

✓ Get 2 SKs Meat

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2 Bolts for Grigley
Plow to hold on
the scraper

2 Hom Shoes $\frac{1}{2}$ $\frac{1}{2}$ Brown

1 No 8 Wom's Shoes

1 " 6 Plow " Iron Self

2 " 9 " " " Hicks

20 yds x Cotton (Brown)

5 " Red " (")

1 Bunch Irish Braid

1 R Corsett Sticks (5 Fastenings)

2 Bunch Tape (Sambly)

$\frac{1}{2}$ doz Buttons or 1 doz - like

1 doz Pins 1 doz - \$1.00

1 Some Star Broom No 2

Ivory Soap 25 -

Catarrh - 10.0

25-
10.0

CASH ACCOUNT.

27	Lunkins	
51	Johnson Bros	
50	Ferry & Gray	
382	H. C. Giggie	
36	Brown	
70	Hicks	
18	Ferry	
35	Goldman	
37	Blum	
362		

325

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Apr. Show. 4. "Simon Gray"
Prinly Plow attachment
In upright 95 5 wheel
The Bull Tongue is to be
attached and not come
with the Plow -

as also

1 Scraper Blade

1 Scraper

1 Bull Tongue

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CASH ACCOUNT.

[illegible]

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CASH ACCOUNT.

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	<u>330</u>	
	66	
69	<u>990</u>	
	338	
	<u>236</u>	
	54 3/4	3

	4 3/4	66
	4 3/4	<u>7</u>
		4
		3) 462
		<u>154</u>
		140
		<u>14</u>

14	70	
	<u>70</u>	
		2 1/5

9 1/2	4 3/4
	4 3/4

How Much to Plant per Acre.

Barley	2½ bu.
Beans in drills 2½ ft.	1½ bu.
Beets in drills 2½ ft.	9 lbs.
Broom corn in drills	12 lbs.
Cabbage seed for transplanting	12 oz.
Clover, large red with timothy	12 lbs.
Clover, large red without timothy	16 lbs.
Corn, sugar	10 qts.
Corn, field	8 qts.
Cucumbers in hills	3 qts.
Flax, broadcast	20 qts.
Grass, timothy with clover	6 qts.
Grass, timothy without clover	10 qts.
Grass, orchard	25 qts.
Grass, blue	28 qts.
Melons, water, in hills 8 x 8 ft.	3 lbs.
Oats	2 bu.
Onion seeds in beds for sets	50 lbs.
Parsnips in drills 2½ ft.	5 lbs.
Pumpkins in hills 8 x 8 ft.	2 qts.
Peas in drills, short varieties	2 bu.
Peas in drills, tall varieties	1½ bu.
Peas, broadcast	3 bu.
Potatoes	8 bu.
Radishes in drills 2 ft.	10 lbs.
Rye, broadcast	1¾ bu.
Rye, drilled	1½ bu.
Turnips in drills 2 feet	3 lbs.
Turnips, broadcast	3 lbs.
Tomato seed in hills 3 x 3 ft.	8 oz.
Wheat, drilled	1¼ bu.
Wheat, broadcast	2 bu.

Points for Housekeepers.

Charcoal, when kept powdered and fresh, will absorb the foul gases in the milk room.

One teaspoonful of ammonia to a teacup of water, applied with a rag, will clean silver or gold.

A tablespoonful of turpentine, boiled with your white clothes, will aid the whitening process.

Wetting the hair thoroughly, once or twice, with a solution of salt and water, will keep it from falling out.

BUSHEL MEASURE,

Giving the legal number of pounds to the bushel of the following articles in the different States :

ARTICLES.	Illinois.	Indiana.	Iowa.	Kansas.	Michigan.	Minnesota.	Missouri.	Ohio.	Texas.	Wisconsin.
Apples, dried.....	24	25	24	24	28	28	24	25	24	28
Barley	48	48	46	50	48	48	48	48	...	48
Beans, white.....	60	60	60	60	60	60	60	60	60	60
Beans, castor.....	46	46	46	46	46	...	46	46	...	46
Beets	60	60	60	...	60	...	60	60	...	60
Bran	20	20	20	20	20	...	20	20	...	20
Broom-corn seed.....	46	46	46	...	46	...	30	30	...	46
Buckwheat.....	52	50	52	50	42	42	52	52	...	...
Charcoal	22	22	22	...	22	22	22	22	...	22
Coal, stone	80	...	80	80	...	...	80	80	80	...
Corn, shelled.....	56	56	56	56	56	56	56	56	56	56
Corn, in ear	70	70	70	70	70	...	70	70	70	70
Corn meal	48	50	48	50	50	...	50	50	45	48
Flax seed	56	56	56	56	56	...	56	56	...	56
Grass seed, Blue	14	14	14	14	14	...	14	10	...	14
“ Clover	60	60	60	60	60	60	60	62	...	60
“ Hungarian	48	48	48	55	48	...	48	50	48	48
“ Millet	50	50	45	...	50	...	50	50	...	50
“ Orchard....	14	14	14	...	14	...	14	14	...	...
“ Red Top ...	14	14	14	...	14	...	14	14	...	14
“ Timothy ...	45	45	...	46	...	...	45	45	...	...
Hemp seed	44	44	44	44	44	...	44	42	...	44
Malt	34	38	36	32	38	...	38	34	...	38
Oats	32	32	33	32	32	32	32	30	32	32
Onions	57	57	57	57	56	...	57	56	50	57
Peaches, dried	23	33	23	33	28	28	33	33	33	28
Potatoes, Irish	60	60	60	60	60	60	60	60	60	60
Potatoes, sweet.....	55	55	55	55	55	...	50	55	50	54
Rye	56	56	56	56	56	56	56	56	56	56
Salt, coarse.....	50	50	50	...	50	...	50	50	...	50
Salt, fine	55	56	50	...	56	...	50	50	...	56
Turnips.....	55	55	55	55	55	...	55	56	60	55
Unslacked lime.....	80	80	80	80	80	...	80	...	50	80
Wheat	60	60	60	60	60	60	60	60	60	60

MISCELLANEOUS.

A barrel of flour weighs.....	196 lbs.
A barrel of pork weighs.....	200 lbs.
A firkin of butter weighs.....	56 lbs.
A quire of paper is	24 sheets.
A ream of paper is.....	20 quires.

AVOIRDUPOIS WEIGHT.

16 drachms make 1 ounce.	25 pounds make 1 quarter.
16 ounces make 1 pound.	4 quarters make 1 cwt.
20 cwt. or 2,000 pounds make 1 ton.	

DRY MEASURE.

2 pints make 1 quart.	4 pecks make 1 bushel.
8 quarts make 1 peck.	36 bushels make 1 chaldron.

LIQUID MEASURE.

4 gills make 1 pint.	4 quarts make 1 gallon.
2 pints make 1 quart.	31½ gallons make 1 barrel.
2 barrels make 1 hogshead.	

LONG MEASURE.

12 inches make 1 foot.	5½ yards or 16½ feet, 1 rod.
3 feet make 1 yard.	40 rods make 1 furlong.
8 furlongs make 1 mile.	

SQUARE MEASURE.

144 square inches make 1 square foot.	40 square rods make 1 rood.
9 square feet make 1 square yard.	4 roods, or 160 square rods, make 1 acre.
30½ square yards make 1 square rod.	640 acres make 1 square mile or section.

CUBIC MEASURE.

1,728 cubic inches make 1 cubic foot.	27 cubic feet make 1 cubic yard.
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WOOD MEASURE.

16 cubic feet make 1 cord foot.	In measuring wood in the load, if the rack is wider at top than at the bottom, measure the width half way up; this will give the average width.
8 cord feet or 128 cubic feet make 1 cord.	
24¾ cubic feet make 1 perch of stone or masonry.	

SURVEYORS' MEASURE.

7.92 inches make 1 link.	4 rods make 1 chain.
25 links make 1 rod.	80 chains make 1 mile.

SURVEYORS' SQUARE MEASURE.

625 square links make 1 pole.	640 acres make 1 square mile.
16 poles make 1 square chain.	36 square miles make 1 township.
10 square chains make 1 acre.	

Wire Fences.

The following are the estimated pounds of barbed wire required to fence the distances mentioned in the table below, based upon each pound of wire measuring a rod :

	1 line. lbs.	2 lines. lbs.	3 lines. lbs.
1 square acre	50 $\frac{2}{3}$	101 $\frac{1}{3}$	152
1 side of a square acre	12 $\frac{2}{3}$	25 $\frac{1}{3}$	38
1 square half acre	36	72	108
1 square mile	1280	2560	3840
1 side of a square mile	320	640	960
1 rod in length	1	2	3
100 rods in length	100	200	300
100 feet in length	6 $\frac{1}{8}$	12 $\frac{1}{8}$	18 $\frac{3}{8}$

From this it is easy to estimate any additional lines that may be required.

Measuring Grain.

Find the number of cubic feet in the bin or other space filled with grain. Multiply the cubic feet by 8 and point off one figure from the right. This is the quickest and shortest way to obtain the contents of the bin, or other space, for grain. But absolute accuracy of measurement requires that one extra bushel should be added to every 300 bushels obtained in this way. Here is an example in this rule:

A bin, 50 feet long, 30 feet wide, and 10 feet deep, contains 15,000 cubic feet.

$$\begin{array}{r} 15,000 \\ \times 8 \\ \hline 12,000.0 \end{array}$$

Thus it is seen that such a bin will hold 12,000 bushels.

Fence Law.

In division fences, under State law, each must make and maintain a just and equal portion of the same, or pay for the making and maintaining of the same. If either party neglect or refuse to build or repair his half, and the other party suffer injury thereby, the injured party may recover damages.

A partition fence is presumptively the common property of each owner of the adjoining lands. If built entirely on the land of the one party it belongs to him.

MEASURING CORN IN THE CRIB AND HAY IN THE MOW.

It has been repeatedly shown that two cubic feet of sound, dry corn in the ear will make a bushel shelled. To get the quantity of shelled corn in a crib of corn in the ear, measure the length, breadth and height of the crib, inside of the crib; multiply the length by the breadth and the product by the height; then divide the product by two, and you have the number of bushels in the crib.

To find the amount of hay in a mow, allow 512 cubic feet for a ton, and it will come out very nearly correct.

SHRINKAGE IN GRAIN.

The shrinkage in grain is more than is usually understood. From the time wheat is threshed it will shrink two quarts to the bushel, or six per cent., in six months, in the most favorable circumstances. Hence, it follows that ninety-four cents a bushel for wheat, when first threshed in August, is as good, taking into account the shrinkage alone, as one dollar in the following February.

Corn shrinks much more from the time it is first husked. One hundred bushels of ears, as they come from the field in November, will be reduced to not far from eighty. So that forty cents a bushel for corn in the ear, as it comes from the field, is as good as fifty in March, shrinkage only being taken into account.

In the case of potatoes—taking those that rot and are otherwise lost, together with the shrinkage—there is but little doubt that, between October and June, the loss to the owner who holds them is not less than thirty-three per cent.

The 50 Largest Cities of the United States.

RANK	CITIES	1890	1880	Increase per cent.
1 . . .	New York, N. Y. . .	1,515,301	1,206,299	25.62
2 . . .	Chicago, Ill.	1,099,850	503,185	118.58
3 . . .	Philadelphia, Pa. . .	1,046,954	847,170	23.58
4 . . .	Brooklyn, N. Y. . . .	806,343	566,663	42.30
5 . . .	St. Louis, Mo.	451,770	350,518	28.89
6 . . .	Boston, Mass.	448,477	362,839	23.60
7 . . .	Baltimore, Md.	434,439	332,313	30.73
8 . . .	San Francisco, Cal. .	298,957	233,959	27.80
9 . . .	Cincinnati, Ohio . . .	296,908	255,139	16.37
10 . . .	Cleveland, Ohio . . .	261,353	160,146	63.20
11 . . .	Buffalo, N. Y.	255,664	155,134	64.80
12 . . .	New Orleans, La. . . .	242,039	216,090	12.01
13 . . .	Pittsburg, Pa.	238,617	156,389	52.58
14 . . .	Washington, D. C. . .	230,392	177,624	29.71
15 . . .	Detroit, Mich.	205,876	116,340	76.96
16 . . .	Milwaukee, Wis.	204,468	115,587	76.90
17 . . .	Newark, N. J.	181,830	136,508	33.20
18 . . .	Minneapolis, Minn. . .	164,738	46,887	251.35
19 . . .	Jersey City, N. J. . . .	163,003	120,722	35.02
20 . . .	Louisville, Ky.	161,129	123,758	30.20
21 . . .	Omaha, Neb.	140,452	30,518	360.23
22 . . .	Rochester, N. Y.	133,896	89,366	49.83
23 . . .	St. Paul, Minn.	133,157	41,473	221.07
24 . . .	Kansas City, Mo. . . .	132,716	55,785	137.91
25 . . .	Providence, R. I. . . .	132,146	104,857	26.02
26 . . .	Denver, Colo.	106,713	35,629	199.51
27 . . .	Indianapolis, Ind. . . .	105,436	75,056	40.48
28 . . .	Allegheny, Pa.	105,287	78,682	33.81
29 . . .	Albany, N. Y.	94,823	90,758	4.59
30 . . .	Columbus, Ohio	88,150	51,647	70.68
31 . . .	Syracuse, N. Y.	88,143	51,792	70.19
32 . . .	Worcester, Mass.	84,655	58,291	45.23
33 . . .	Toledo, Ohio	81,434	50,137	62.42
34 . . .	Richmond, Va.	81,388	63,600	27.97
35 . . .	New Haven, Conn. . . .	81,298	62,882	29.29
36 . . .	Paterson, N. J.	78,347	51,301	53.53
37 . . .	Lowell, Mass.	77,696	59,475	30.64
38 . . .	Nashville, Tenn.	76,168	43,350	75.70
39 . . .	Scranton, Pa.	75,215	45,850	64.05
40 . . .	Fall River, Mass. . . .	74,398	48,961	51.95
41 . . .	Cambridge, Mass. . . .	70,028	52,669	32.96
42 . . .	Atlanta, Ga.	65,533	37,409	75.18
43 . . .	Memphis, Tenn.	64,495	33,592	92.00
44 . . .	Wilmington, Del. . . .	61,431	42,478	44.62
45 . . .	Dayton, O.	61,220	38,678	58.28
46 . . .	Troy, N. Y.	60,956	56,747	7.42
47 . . .	Grand Rapids, Mich. .	60,278	32,016	88.27
48 . . .	Reading, Pa.	58,661	43,278	35.54
49 . . .	Camden, N. J.	58,313	41,659	39.98
50 . . .	Trenton, N. J.	57,458	29,919	92.10

The Eleventh Census of the United States.

HOW IT WAS DONE.

It took 79 days.

It took 43,000 enumerators.

It took 175 supervisors.

It required 80,206,350 blanks.

It required special reports from 12,000 institutions.

It required 56 tabulating machines.

It required 8,928 letters and 6,937 telegrams to organize the work.

And it cost \$977,198.02.

The eleventh census of the United States was taken under an act of Congress, approved March 1, 1889. The official count of the people under this act was consummated in shorter time than ever before in the history of the country. The enumeration for 1870 was not completed until August 23d of the year following. The tenth census (1880) was practically completed March 4, 1881. The eleventh census (1890) was completed in exactly two months and nineteen days after the date of commencement of enumeration, exceeding all others preceding it in rapidity and brevity in time of completion.

The following table exhibits the verified and official population of the United States on June 1, 1890:

STATES AND TERRITORIES	POPULA- TION	STATES AND TERRITORIES	POPULA- TION
UNITED STATES	62,622,250	N. CENTRAL DIV. (Continued.)	
N. ATLANTIC DIV.	17,401,545	Missouri.....	2,679,184
Maine	661,086	North Dakota	182,719
New Hampshire	376,530	South Dakota	328,808
Vermont	332,422	Nebraska	1,058,910
Massachusetts	2,238,943	Kansas	1,427,096
Rhode Island	345,506	S. CENTRAL DIV....	10,972,893
Connecticut	746,258	Kentucky	1,858,635
New York	5,997,853	Tennessee	1,767,518
New Jersey	1,444,938	Alabama	1,513,017
Pennsylvania	5,258,014	Mississippi	1,289,600
S. ATLANTIC DIV.	8,857,920	Louisiana	1,118,587
Delaware	168,493	Texas	2,235,523
Maryland	1,042,390	Indian Territory	*61,834
District of Columbia	230,392	Arkansas	1,128,179
Virginia	1,655,980	WESTERN DIVISION	3,027,613
West Virginia	762,794	Montana	132,159
North Carolina	1,617,947	Wyoming	60,705
South Carolina	1,151,149	Colorado	412,198
Georgia	1,837,353	New Mexico	153,593
Florida	391,422	Arizona	59,629
N. CENTRAL DIV.	22,362,279	Utah	207,905
Ohio	3,672,316	Nevada.....	45,761
Indiana	2,192,404	Idaho	84,385
Illinois	3,826,351	Alaska	
Michigan	2,093,889	Washington	349,390
Wisconsin	1,686,880	Oregon	313,767
Minnesota	1,301,826	California	1,208,130
Iowa	1,911,896		

*Including 5,338 persons in Greer County (in Indian Territory) claimed by Texas.

PRODUCTION OF COTTON AND CEREALS IN UNITED STATES.

Best Commercial Estimates.

(Official Statistics, U. S. Dep't of Agriculture for 1893 and 1894.)

YEARS	WHEAT	CORN	OATS	COTTON
	Bushels	Bushels	Bushels	Bales 400 lbs. each
1888	415,868,000	1,987,790,000	701,735,000	8,079,000
1889	490,560,000	2,112,892,000	751,515,000	8,525,000
1890	399,262,000	1,489,970,000	523,621,000	10,170,000
1891	611,780,000	2,060,154,000	738,394,000	10,595,000
1892	515,949,000	1,628,464,000	661,035,000	8,375,000
1893	396,131,725	1,619,496,131	638,854,850	7,493,000*
1894	460,267,416	1,212,770,052	662,036,928	9,482,913*

Cotton production for 1887, 8,000,000 400-pound bales.

*Bales of 500 lbs.

COTTON CROP OF UNITED STATES.

Commercial Crop by States.

(Furnished by Messrs. Latham, Alexander & Co., New York.)

STATES.	1893-4	1892-3	1891-2
Alabama	925,000	740,000	1,075,000
Arkansas	625,000	535,000	800,000
Florida	50,000	45,000	65,000
Georgia	1,125,000	910,000	1,200,000
Louisiana	400,000	340,000	635,000
Mississippi	916,000	755,000	1,250,000
North Carolina	425,000	367,000	480,000
South Carolina	750,000	635,000	780,000
Tennessee, etc.	275,000	235,000	350,000
Texas & Indian Ter.	2,059,000	2,108,000	2,400,000
Total Crops—Bales	7,550,000	6,700,000	9,035,000

COTTON.

Revised Report of the Movement and Crop of 1894.

(From Report of U. S. Department of Agriculture.)

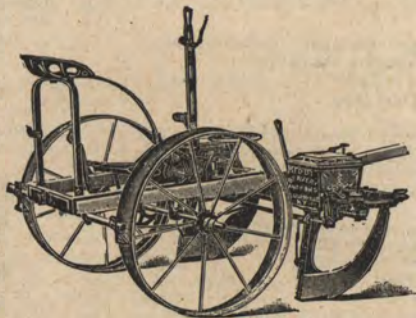
Complete and revised statements furnished the department, by all the railway and water transportation companies, of cotton movement from the Southern States to shipping ports and Northern and Eastern points, from beginning of season to April 1, 1895, together with returns made by the department's county agents of the amount of cotton remaining on plantations and in interior towns on April 1, and the amounts reported by mills as bought from September 1 to April 1, show as follows :

	Bales of 500 lbs. each.
Railway movement from North Carolina	277,862
Remaining on plantations and in interior towns	31,126
Bought by mills	145,932
Total crop	454,920
Railway movement from South Carolina	571,176
Remaining on plantations, etc.	34,328
Bought by mills	212,826
Total crop	818,330
Railway movement from Georgia	966,291
Remaining on plantations, etc.	62,090
Bought by mills	155,543
Total crop	1,183,924
Railway movement from Florida	46,573
Remaining on plantations, etc.	1,432
Total crop	48,005
Railway movement from Alabama	776,905
Remaining on plantations, etc.	37,639
Bought by mills	39,578
Total crop	854,122
Railway movement from Mississippi	1,109,123
Remaining on plantations, etc.	46,012
Bought by mills	12,746
Total crop	1,167,881

COTTON.—CONTINUED.

	Bales of 500 lbs. each.
Railway movement from Louisiana	684,321
Remaining on plantations, etc.	34,204
Bought by mills	9,544
Total crop	728,069
Railway movement from Texas	2,976,048
Remaining on plantations, etc.	90,697
Bought by mills	7,076
Total crop	3,073,821
Railway movement from Arkansas	669,462
Remaining on plantations, etc.	39,172
Bought by mills	1,088
Total crop	709,722
Railway movement from Tennessee	261,095
Remaining on plantations, etc.	6,972
Bought by mills	18,563
Total crop	286,630
Railway movement from Indian Territory	104,414
Remaining on plantations, etc.	473
Total crop	104,887
Railway movement from Missouri	23,820
Remaining on plantations, etc.	294
Total crop	24,114
Railway movement from Oklahoma	12,715
Remaining on plantations, etc.	286
Total crop	13,001
Railway movement from Virginia	12,580
Remaining on plantations, etc.	155
Total crop	12,735
Railway movement from Kentucky	2,685
Total crop	2,685
Railway movement from Kansas	67
Total crop	67
Total railway movement	8,495,137
Total remaining on plantations, etc.	384,880
Total bought by mills	602,896
Total crop	9,482,913

Avery's "Full Crop" Corn Planter and Check Rower.



If you want the best, latest improved, strongest, and most satisfactory adjustable steel-frame corn planter, get the AVERY "FULL CROP."

We have many points of superiority in our planter that no other machine has, and no farmer can afford to buy a corn planter without first examining the "Full Crop" Combined Corn Planter. It can be changed from a check rowing to a drilling machine in five minutes' time, and instantly from a drill to a hand-dropping machine.

The "Full Crop" is a perfect check rowing planter.

The "Full Crop" is a perfect drilling machine.

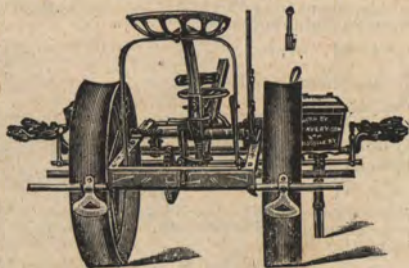
The "Full Crop" is a perfect hand-dropping machine.

The "Full Crop" is easy to change in width in planting.

The "Full Crop" is a perfect corn planter, either with or without the check rower.

Newest and best in every respect.

Send for special circular.



Avery's Old Series Cast Plows.

The Cast Plows of Genuine Avery make are renowned over all the world for *superior excellence*.



No. 8.

300,000 In use.

No. 8 One-horse, 7-inch Cut.

No. 12 Two-horse, 8½-inch Cut.

The No. 8 is the premium Cotton Bedder.

The No. 12 is specially adapted to bottom lands.

No. ½ New Series.



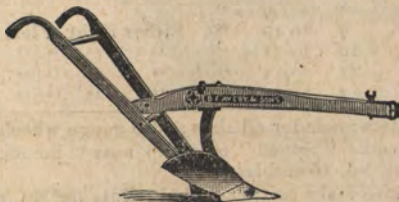
Light One-horse, 7-inch Cut.

We also make of this series the following sizes:

No. 1, 8-inch cut; No. 2, 8½-inch cut; No. 3, 9-inch cut.

No. 3 we make right or left hand.

Avery's Red Pony Cast Plow.



One-horse, 7-inch Cut.

Wrought-iron standard and cap. Cast mold, point and land-side. Constructed on the model of our Steel Pony Plow. Steel Pony point fits this plow.

Avery's Granite Chilled Plows.



Have new and valuable features. Among these we may mention:

1st—A new combination of metals, hard as a diamond, and yet strong and not liable to break. Less breakage than in any other chilled plow.

2d—A patent ADJUSTABLE CHILLED HEEL, which is used to restore the pitch or suck of plow, thus reducing cost of repairs to a trifle.

3d—The plows are so perfect in outline and shape that they turn the soil easily and wrap under the weeds and trash completely.

4th—They run smoothly, and are very light draft.

5th—Are easy and cheap to keep in repair.

Sizes of the Granite Chilled Plows.

No.	TURNING CAPACITY.				
14	6½	to	7½	in.	
14½	7	to	8	"	
15	8	to	9	"	
16	9	to	10	"	Either right or left hand.
16½	10	to	11½	"	
17	11	to	13	"	
18	12	to	14	"	

Jointers made for all sizes; also gauge wheels.

We make "tipped" or "slip nose" points, also, for sizes No. 16 and larger.

We also make cast, cast steel points for No. 16 and larger sizes.

No. 15 size we make also specially constructed as a vineyard plow.

Avery's Steel Plows.

TINY TIM.



Light One-horse, 6-inch Cut.

Wrought standard, wrought cap. A popular plow for cultivating cotton and corn. Extra steel point with each plow.

CADET PLOW.



Two Sizes. Light One-horse

A good plow for bedding cotton or rounding corn, and for general cultivating. Extra steel point with each plow.

Avery's Pony Series of Plows.



Light One-horse, 7-inch Cut.

Avery's world-famous Pony series of plow includes : Pony, 7-inch ; AO, 8-inch ; BO, 9-inch ; CO, 10-inch ; DO, 11-inch ; EO, 12-inch ; FO, 13-inch. Wood and steel beam. Two-horse sizes (CO and larger) made both right and left hand.

Chilled points, as well as steel points, furnished when desired.

Superior general-purpose breaking and cultivating plows. Imitated by many, equalled by none. Correct moldboard, material and workmanship first-class. The most perfect general-purpose plow ever designed of its size. Beware of imitations. None genuine without our name and trade mark on beam and parts.

Has great turning capacity, pulverizing the ground almost the same as if harrowed. Sheds in most difficult soils, and turns the weeds and trash completely under.

PONY PLOW, STEEL BEAM.



Ohio Valley.—Index Beam.



A new line of general-purpose plows, constructed extra strong and simple. Especially adapted for cotton, corn and tobacco lands.

Four sizes, 9 to 12-inch cut.

Wood and steel beam.

Right and left hand.

Plain or fin-cutter extra point furnished with each plow.

Chilled points furnished if desired.

Ohio Valley—Steel Beam.



Avery's New Clipper Series Steel Plows.



An extra high-grade plow. Finest quality of material and workmanship.

Soft-center steel moldboard, point and landside; moldboard double shinned.

A general-purpose plow suited for any and all work in any section of country, especially for clay and stiff soils.

Its turning capacity perfect.

Four sizes, 10 to 16-inch cut.

Wood and steel beam.

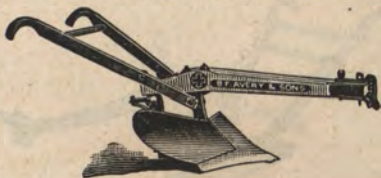
Right and left hand.

NEW CLIPPER.—DOUBLE SHINNED.



In every particular an A No. 1 Plow.

Avery's Ideal Hillside Plow.



Nos. 26 and 28, Two-horse, with Steel Mold.

No. 7, One-horse, with Chilled Iron Mold.

Simple, strong and durable. All sizes furnished with extra point.

Avery's Steel Grading Plow.



The strongest plow on the market. Made especially for hard, rough work. Used by railroad and other heavy contractors throughout the country. Mold-board and point of extra heavy steel. Wrought iron, extra heavy standard, welded to standard cap, through which pass two super-strong bolts. Special heavy wrought iron handles. Beam of choice, tough, seasoned white oak. Underneath the beam runs a heavy iron strap, attached to the standard and running to end of beam, forming draft rod for clevis. A very strong and heavy cutter is attached to each plow, giving it additional strength.

Plow with extra point, and with cutter and gauge slide or wheel.

Avery's Middle Burster.



Is especially adapted for the bursting of cotton ridges, and plowing out quarter drains. Has perfect rudder and guide. Points have extra thick and penetrating nose. High-throated steel beam. Made for 2, 4 and 6 mules. 10 to 20-inch cut.

Avery's New "Dandy" Series.

Steel.



A strong, simple, common-sense plow, with few parts. All parts can be duplicated. We especially commend them to the cotton, corn and sugar planters and truckers. Their special features are: Extra strong beam and handles; malleable standard; lightest possible draft; points can be taken off and put on with the greatest ease; solid bar landside.

They are painted red; are finely finished. Give them a trial, you will like them.

No. 6½, 6½-inch cut; No. 7, 7-inch cut; No. 8, 8-inch cut; No. 9, 9-inch cut; No. 10, 10-inch cut.

Made right hand only.

Avery's Potato Digger.



Used everywhere; always successful; has steel point. No extra point. We make vine cutters, also cast points, for above.

Six men with forks cannot clear the potatoes away as fast as they are thrown up by this digger. *Try one.*

Avery's Improved Black-Land Plows.



Steel beam only. Nos. 7, 8, 9, 10 and 12; number of plow gives width of cut in inches.

A high-grade plow and excellent worker in *sticky, waxy* lands. Great favorite in the black lands of Texas. Extra long beam. Heavy straight handles. Most perfect black-land plow made.

"O" Series Black-land Plows.



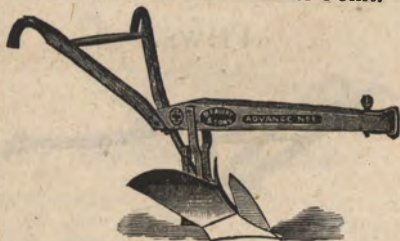
20-0, One-horse, 6½-inch Cut.

Nos. 20-0, 30-0, 40-0.

We also make special Sugar-land Plows of these sizes, but as they are made heavier throughout, we have a special list of prices, which can be obtained from the factory, or from our New Orleans branch.

"Advance" Double-moldboard Steel Plows.

With or without Fin-cutter Point.



This plow is specially adapted for bursting ridges, and can also be used successfully for opening up furrows for planting corn; also plowing out "quarter drains," etc.

No. ½ cuts 9 inches, No. 1 cuts 11 inches.

Prices include plow with fin cutter on point, the extra point being sent without fin cutter

We also make larger sizes of Advance Double-moldboard Plows especially for sugar cane cultivation. Write for special circular.

Avery's New Ground Plows.

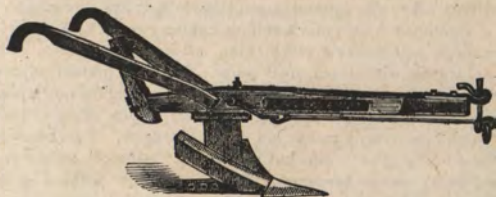
THE SAMSON.



We make a complete line of New Ground Plows, both one-horse and two-horse.

Write for cuts and prices. We make four different styles.

"Hard-pan" Sub-soil Plow.



METHOD OF USING.—It is designed to follow in the furrow of an ordinary turning plow and loosen the hard sub-soil to a great depth, allowing it to fall back in its own furrow thoroughly pulverized, and leaving the soil in excellent condition for free access of moisture and air to the roots of growing crops. It has a high standard, and permits deep plowing without clogging. It is strongly built, but very light in weight. If you have an abandoned or worthless piece of land, reclaim it with this Sub-soil Plow.

Two sizes, both right and left hand.

Avery's "Invincible" Sulky.



We guarantee it to be perfection in point of strength, simplicity, ease of handling, beauty of work; invincible in every respect. The world's perfect riding plow.

No adjustment or tinkering needed—only fix the clevis to the line of draft. If you know how to adjust a clevis on a walking plow, you can operate successfully "The Invincible."

Equipped with 15-inch rolling coulter, weed hook, wheel scrapers, and Avery's self-locking, all-steel tripletrees. All steel bottom with extra steel point. Turns a perfect square corner with plow in the ground. No landside friction whatever. Plow is carried entirely on wheels, which being a roller friction, necessarily makes it a very light draft. The hitch is direct to the plow. Has but two levers. All-steel moldboard and point, extra hardened. Works perfectly without pole. Pole not sent unless specially ordered, and then costs extra. Furnished right hand (or left hand with New Clipper bottoms only). Steel or chilled points furnished for New Clipper and Texas bottoms if desired. Specify character of soil to be plowed.

For light, loose, loamy, sandy soils, order "New Clipper" bottoms: 10-inch cut, weight 350 lbs.; 12-inch cut, weight 385 lbs.; 14-inch cut, weight, 400 lbs.; 16-inch cut, weight 450 lbs.

For tough, sticky, obstinate soils, difficult to turn or shed, order "Texas" bottoms: 10-inch cut, weight 350 lbs.; 12-inch cut, weight 385 lbs.; 14-inch cut, weight 400 lbs.; 16-inch cut, weight 450 lbs.

With chilled iron moldboard and point, 12-inch cut, weight 390 lbs.

Write for special circular fully describing sulky.

Avery's Simple Sulky.

(PATENTED.)



OLD SULKIES.—Heretofore the great trouble with sulky plows has been their complicated construction. A mechanic was required to operate them with any degree of success. Something was forever out of order and trouble followed.

A REVOLUTION—FEATURES OF AVERY'S SIMPLE SULKY.—The name describes our plow. This sulky is made for practical farmers, not machinists. It is the simplest sulky in the world. No gearing, cogs or cranks; nothing to get out of order. Neat in appearance, light and strong.

No castings that will break. The plow is substantially all wrought iron and steel throughout; has our patent straight or cant wheel and leveling device.

PLOW BOTTOMS.—For general purpose and ordinary stubble plowing, we make the Clipper Bottoms: 10-inch, 12-inch and 14-inch. For black or sticky land we make the Black Prince Bottoms: 8-inch, 10-inch, 12-inch, 14-inch and 16-inch. In ordering, be sure and state whether you wish Clipper or Black Prince Bottoms.

Anyone buying this sulky can at any time, at a small additional cost, attach a Steel-beam Middle Burster, Rod Breaker, or Stalk Cutter Attachment. Write for special circular.

Avery's "Napoleon" Gang Plows.



Avery's Napoleon Gang Plows are the result of long and careful expert work with plows in the field.

For absolute strength, extreme simplicity, freedom from weak or undesirable points, and abundance of excellent working features throughout, these gang plows are unrivaled. They will do perfectly the work that can be expected of any gang plows, and are fitted in their various styles to give satisfactory service in any soils and in every quarter of the earth, wherever gang plows can be expected to work at all.

The construction of these plows shows features and advantages that no other plow known to us can possibly lay claim to, and we recommend them, with full guarantee, to do the best possible work where gang plows are at all suited.

Made in two sizes of frames, heavy and extra heavy.

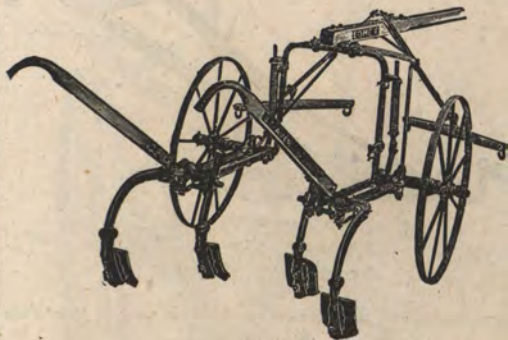
Are made in 2, 3, 4 and 5 furrows of 10, 12 and 14-inch cut, for every character of soil on the face of the globe.

The cut shows plow without rear wheel, without seat attachment, and without rolling coulters.

Made with or without third (or rear) wheel; and with or without seat attachment; also without rolling coulters.

Avery's "Walking" Cultivators.

COMET.



Is constructed almost entirely of steel and iron. The material used is of the very best quality, making it extra strong.

The arch is adjustable and also very high.

The draft is direct from the end of the gangs, which makes it impossible to rack or strain the frame.

The coil springs are of the best quality of spring steel, allowing easy handling of the gangs, and the connections with the couplings are such that greater or less tension may be applied to the gangs.

Has steel wheels with removable boxes.

The handles are adjustable to any height or distance apart.

The standards of Nos. 101, 102, 103, 104 and 105 are adjustable up or down and can be given any desired pitch.

Blades are of soft-center steel and can be twisted to any desired angle.

No. 100, with regular gangs and break-pin foot.

No. 101, with flexible gangs and spring-trip foot.

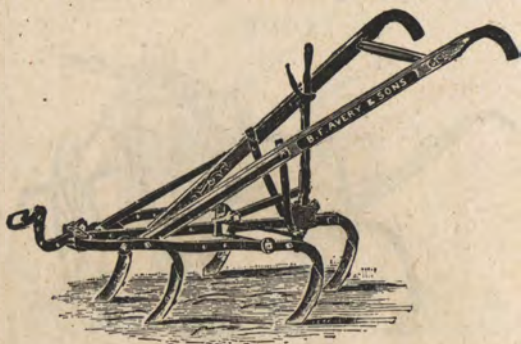
No. 102, with flexible gangs and break-pin foot.

No. 103, with parallel pipe gangs and break-pin foot.

No. 104, with rigid gangs and break-pin foot.

No. 105, with parallel pipe gangs and spring-trip foot.

The "Truckers'" Cultivator. STEEL FRAME, WITH LEVER.

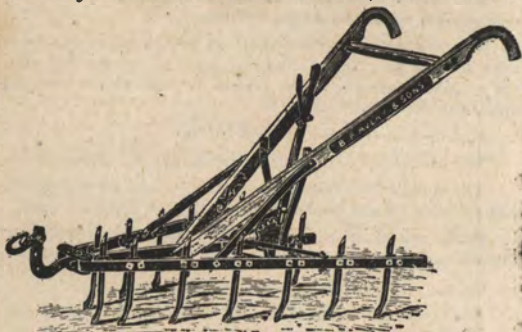


Five-tooth, with Expanding Beams and Adjustable Standards.

We make a fine line of these tools, five and seven-tooth, with and without lever, horse hoe attachments, etc.

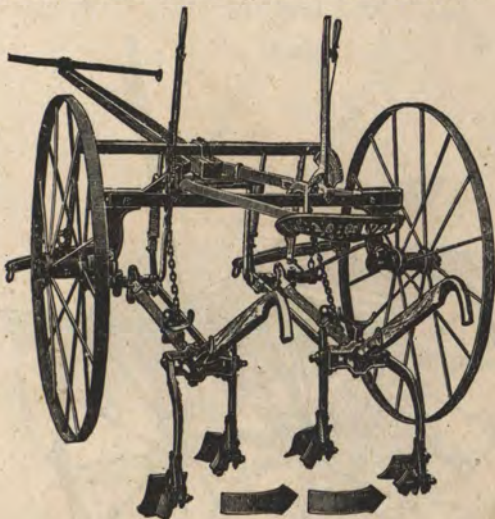
Our forward and rear handle braces are excellent features.

Avery's Orchard Harrow, No. "G."



Made with or without expanding lever. Fourteen teeth on frame, removable and adjustable, one or all. Excellent tool for harrowing or cultivating.

Avery's Combined Riding and Walking Cultivators.



WESTERN AND NEW SOUTH.

The above cultivators are strictly first-class, with the strongest frame of any cultivator on the market, yet as light as is consistent with sufficient weight. They possess every feature essential to perfect and easy operation, and have many advantages superior to others.

The standards are adjustable and can be raised or lowered and given any pitch desired. Blades are of soft-center steel and can be twisted to any desired angle.

Western.

- | | |
|----------|---|
| No. 150. | With Flexible Gangs and Spring Trip Foot. |
| " 151. | " " " " Break Pin Foot. |
| " 152. | " Parallel Pipe " " Break Pin Foot. |
| " 153. | " " " " Spring Trip Foot. |

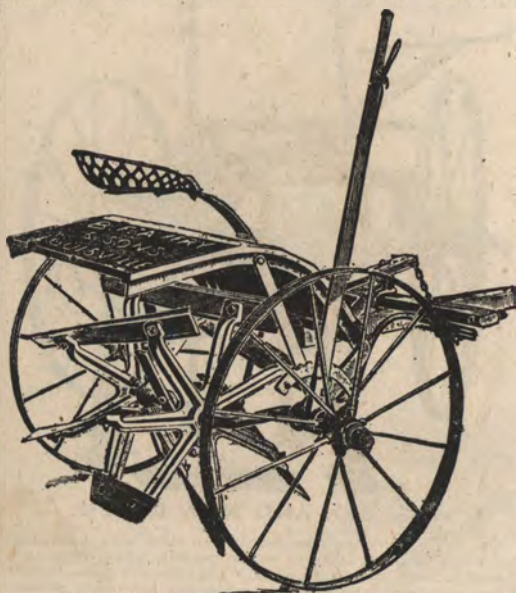
New South.

Is especially adapted to the black, waxy land of Texas, and the rich delta of the Mississippi, and similar stiff or sticky soils.

No. 175. With Rigid Gangs, Round Standards and Friction Break Pin.

No. 176. With Parallel Gangs, Round Standards and Friction Break Pin.

Avery's "Louisville" Double-edge Corn and Cotton-stalk Cutter.



Single Row.

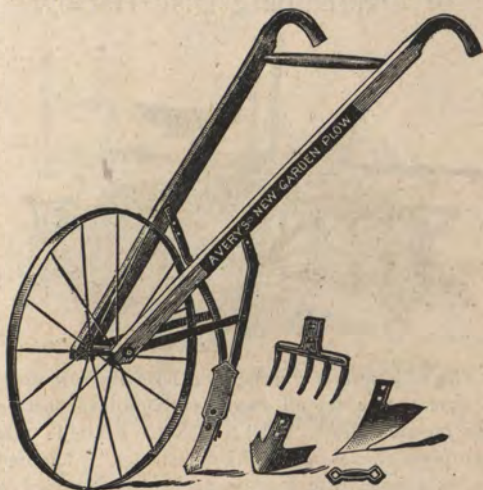
Thoroughly tested and pronounced the best stalk cutter made.

One man with team can cut ten to twelve acres a day. Easy working, non-cloggable, and cuts the stalks so fine they can be plowed under completely.

The machine is practically all wrought steel and wrought iron, and no castings to break.

Wheels and cylinder spider have removable boxes, which, when worn, can be replaced at very small cost.

Avery's New Garden Plow.

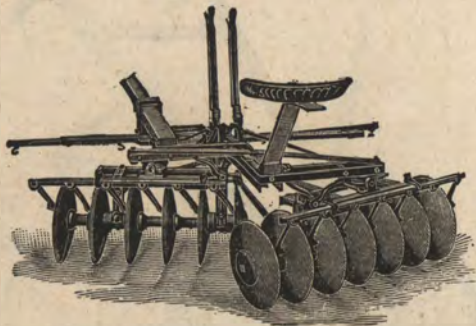


Every person who has a garden should own one. We furnish the following blades with each plow, wrench included, namely: Turning Shovel, Grass Sweep or Weeder, Calf and Bull Tongue, and Rake.

A gardener writes us: "I would not exchange it for the \$72.00 worth of miscellaneous garden tools I bought before seeing yours. Yours is the best tool I ever saw for the amateur gardener, or the market gardener like myself."

Sent complete, prepaid, for \$3.00. Ask your dealer, he ought to keep it.

Avery's Cross-cut or Overlapping Disc Harrow.



The only perfect Overlapping Disc Harrow made. It cuts the center all away, leaving a level surface; has no side draft, **NO NECK WEIGHT**. Has dust-proof boxes and chilled bearings. The only limber tongue disc harrow made. Both gangs can be set at any angle while the team is in motion. Tongue easily changed for either 2 or 3-horse hitch. We make these harrows to cut 5, 6 and 7 feet wide, and with either 16 or 20-inch discs.

The Louisville Sectional Disc Harrow.

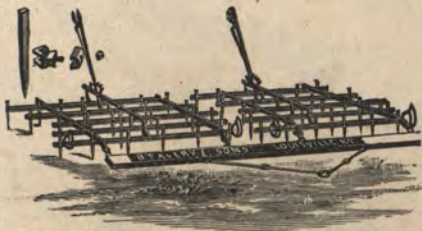
We can also furnish the 16-inch Cross-cut or Overlapping Harrow with the Louisville Sectional Discs.

This disc harrow, with the Louisville Sectional Discs, has given such universal satisfaction that it is fast taking the place of the solid disc.

Send for special circular.

The Avery Reversible Sixty-tooth Lever Harrow.

(PATENTED.)



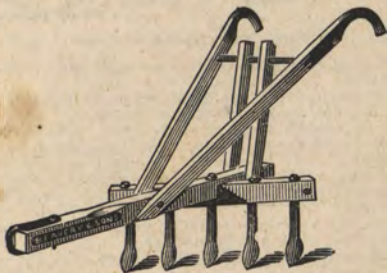
Steel Frame.

Avery's Steel-beam "U" Bar Harrow.
30-tooth, 60-tooth, 90-tooth and 120-tooth.

Avery's Scotch Harrow.
40-tooth.

Avery's Common-sense Harrow.
25-tooth.

Avery's Side Harrow.



Made with plain or duck feet.

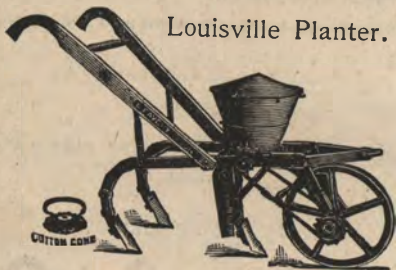
Avery's Genuine
Harris - Dow - Law
Cotton-seed Planter.



The old reliable Dow Law. We make this planter with our patented iron furrow wheel and cut-off feed.

Demand our new cut-off feed Dow - Law; saves waste of cotton seed in turning on the headlands, etc.

Louisville Planter.



For Every Kind of Seed.

It will plant corn, cotton, beans, peas, sorghum and all small seeds in either hills or drills.

As a cotton planter it is a force-feed, and will plant a continuous drill in any quantity that may be desired.

As a corn planter it will plant from one to three grains at a time, and from four inches to forty inches apart, as desired.

We also build this planter with fertilizer attachment, to distribute fertilizer and plant at the same time.

It is a perfect combined planter, which does not fail to give satisfaction.

Price includes cotton plate and three corn plates for different distances. Fertilizer attachment extra.

We will furnish "Louisville" Planters with spring board coverer, when desired.

We have this season attached a cut-off lever by which operator can regulate flow of seed.

Avery's "Cane" Mills.



With crucible steel shafts, reversible, feed guide, brass boxes, and all the latest and best improvements, made of the very best material, and the lightest-running mills on the market.

These mills have the gears cast separate from the rolls, so that when a cog wheel wears out it can be replaced at small cost by a new one. In other mills, where the gear and rolls are cast together, the breaking of a cog wheel, or even one tooth, involves a heavy expense to repair them. The main shaft is heavy and strong, and just long enough to enable the mill to be set near the ground without any liability to twisting or bending it.

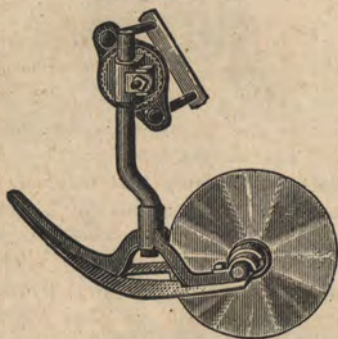
By reason of accurate workmanship in their construction, and entire freedom from clogging between the bolts and rolls, and in the gearing, and the ease with which the bottom journals can be oiled, the Avery Mills are the lightest-running cane mills on the market. The rolls of any size mill from No. 0 to No. 4 can be easily turned with one finger on the sweep cap.

Send for our special circular of cane mills, furnaces and evaporators.

A Wonderfully Effective Tool.

Facts about Avery's Patent

MOON ROLLING COULTER AND PLOW GAUGE.

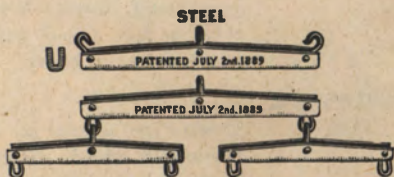


Saves in draft, as compared with fin cutter or jointer, fully 35 per cent. in plowing sod lands, and for marsh work has surpassed the expectations of all using it, being simply perfect. This coulter enables an ordinary walking plow to turn perfectly any growth of mammoth clover, vines, stalks, weeds or grass of any kind without clogging, because of the patented shoe or gauge in the center of which the coulter revolves. This shoe presses down all weeds and trash, and holds same firmly while being cut by the coulter, and prevents tough grass from doubling over its edge and clogging it in soft soil. The center of disc runs within one inch of the surface of the ground; consequently the cutting point is on a horizontal line with its center, or nearly so, thus overcoming the tendency to roll over trash and throw the plow out of the ground, as is the case with other coulters. It is a perfect gauge as to depth (adjustable up or down) and no wheel or jointer is needed with coulter in use.

No. 1, for plows of 6 to 8-inch cut (inclusive). No. 2, for plows of 9 to 12-inch cut (inclusive). No. 3, for plows of 13 to 16-inch cut (inclusive).

In ordering, state Number as above. Our new clamp is easily adjustable on either wood beam or steel beam plows without boring the beam. Bolts on readily.

Avery's Patent "U" Steel Trees.



These are made out of strong sheet steel, and are durable in every respect. Planters who have used them will not be without them. The annoyance of loosening of clips and breakage of wood single and double trees is done away with in these.

A special feature of these trees is the self-locking hooks. Traces cannot become detached accidentally.

We make a full line of sizes of: Steel Neck Yokes, Steel Single Trees, Steel Double Trees, Steel Triple Trees, Steel Four-horse Eveners.

Write for descriptive circular and prices.

~ FARMERS! ~

**ASK YOUR DEALER
OR**

WRITE US FOR

Descriptive circular of Avery New Gang Plows. We make them in 2, 3, 4 and 5-furrow, heavy and extra heavy.

**PLANTERS ASK
FOR**

369

100
36900

Descriptive circular of Avery Sugar-land and Rice-land Plows and Implements, if you raise cane or rice. We make a full line.

**ASK YOUR DEALER
FOR**

184500

3

Avery's Complete New Catalogue—seventieth edition—or for Descriptive Circular of Cultivators, Disc Harrows, Garden Tools, Sulky Plows, Etc.

**ASK YOUR DEALER
OR**

WRITE US FOR

Information regarding any of our goods, to factory, Louisville, Ky., or to our nearest branch as below.

B. F. AVERY & SONS, 41 Dey St., New York.

B. F. AVERY & SONS, 46 Canal St., New Orleans, La.

B. F. AVERY & SONS, Dallas, Texas.

CALENDAR, 1896.

JANUARY.

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OCTOBER.

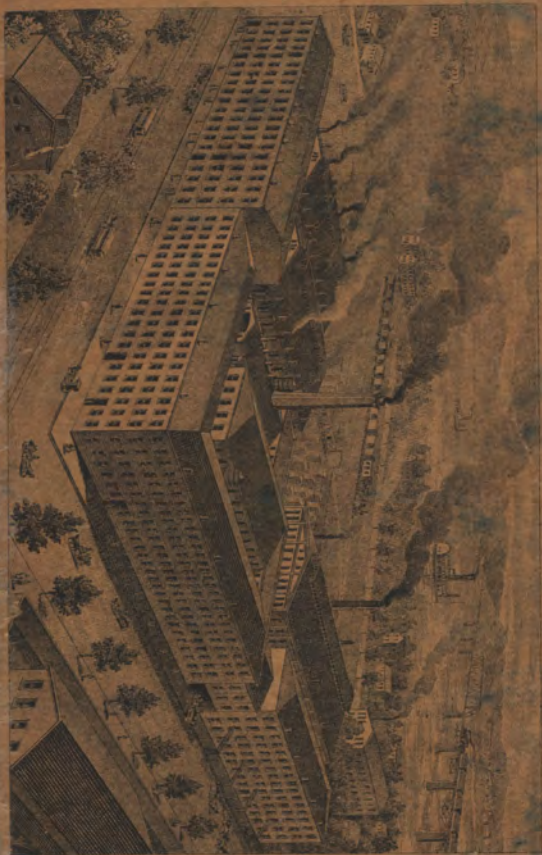
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Plows

AND

CULTIVATING
IMPLEMENTS

Louisville,
Ky.