

1894

Knapp, Burrell & Company,

R. M. Wade,

# 1898 PRICE LIST

— OF —

## R. M. WADE & CO., Portland, Oregon.

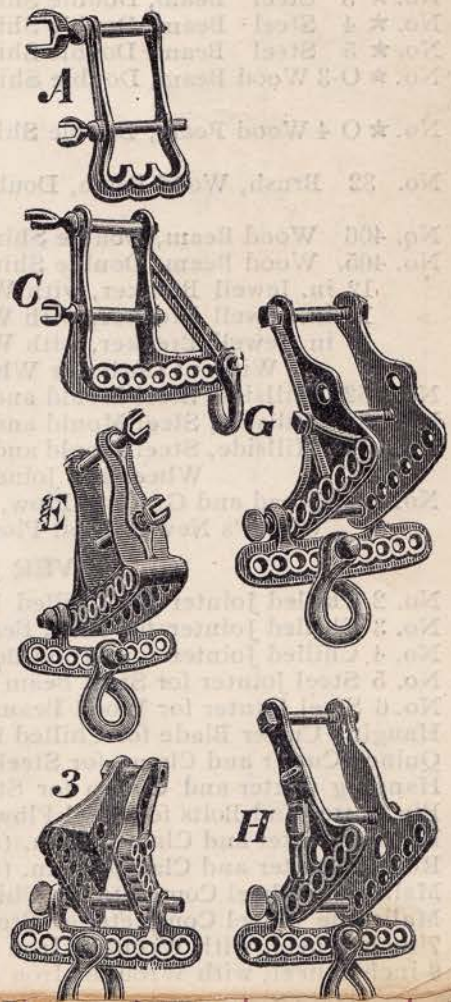
### OLIVER PLOW REPAIRS.

CHILLED PLOWS	A-2	10-V	8 Comb	20	40	E-1	H-0	50	140
Cast Plain Shares .....	40		50				50	80	60
Cast Cutter Shares .....		50		50	50	60	60		
Cast Slip Nose Shares .....		45		75	75		65		
Cast Full Chilled Shares .....		85		85	85	85	85	85	
Cast Nose Pieces .....		15	30	15	15		15		30
Steel Shares .....	1 50	2 50		3 50	4 00	4 00	3 50	4 50	
Mouldboards .....	1 75	2 75	3 00	3 50	3 50	4 00	4 00	5 50	4 00
Landsides .....	65	90	1 00	1 25	1 25	1 25	1 25	1 75	1 25
Standards .....	2 00	2 75	3 25	3 25	3 75	3 75	3 75	5 00	4 00
Beams .....	1 50	1 50	1 50	1 75	1 75	1 75	1 75	2 25	1 75
Handles, Complete .....	2 00	2 00	2 75	2 50	2 50	2 50	2 50	2 75	2 50
Braces between Handles .....	40	50	50	75	75	75	75	1 00	75

STEEL PLOWS	No. 61	No. 63	No. 64	No. 65	) 4	) 5	12-in.	14-in.	16-in.
Cast Shares .....	40	50	70	80	80	80	90	90	1 00
Steel Shares .....	90	1 10	1 25	1 75	2 50	3 00	3 50	4 00	4 50
Steel Mouldboards .....	2 50	3 00	3 50	4 75	4 50	5 00	5 75	6 50	7 50
Steel Landsides .....	1 00	1 00	1 25	1 25	1 50	1 75	1 75	2 25	2 50
Beams .....	1 50	1 50	1 75	1 75	1 75	1 75	1 75	1 75	1 75

JEWELL AND H. S. PLOWS	12-in. J. B.	14-in. J. B.	16-in. J. B.	52 H.S.	53 H.S.	56 H.S.
Steel Shares .....	3 50	3 50	4 00			
Cast Shares .....				90	1 00	1 00
Steel Mouldboards .....	5 75	6 50	7 00	3 75	4 25	5 00
Beams .....	2 75	2 75	2 75	1 50	1 75	1 50

Jointer Share, Chilled .....	\$ 25.
Jointer Mouldboard, Chilled .....	50
Jointer Mouldboard and Share, Steel .....	1 25
Jointer Holder, Nos. 1 or 2 .....	1 25
Jointer Standard, Nos. 1 or 2 .....	1 00
Jointer Feet, only Nos. 1 or 2 .....	1 75
Jointer Standard, Nos. 5 or 6 .....	1 25
A, Clevis, for 1-Horse Plow .....	30
C, Clevis, for 2-Horse Plow .....	60
E, Clevis, for 3-Horse Plow .....	75
G, Clevis, for 3-Horse Plow .....	1 00
H, Clevis, for Jewell Breaker .....	1 00
Nos. 3 and 4, Clevis, for Steel-Beam Plow .....	1 00
Plain or Twist-End Clevis or Shackle .....	15
Swivel-End Clevis or Shackle .....	25
Side Jaw for 3-Horse Clevis .....	25
Cross Clevis for 3-Horse Clevis .....	30
Handles, finished, all sizes .....	60
Cast Wrench, 1-Horse .....	15
Cast Wrench, 2-Horse .....	20
Cast Wrench, Steel Beam .....	25
Bolt for Beam and Standard .....	20
Bolt for end of Beam .....	15
Bolt for Spreading Handles .....	20
Bolt for Shares, per dozen .....	60
Bolt for Moulds and Landsides, per dozen .....	60





## R. M. WADE & CO., Portland, Oregon.

### OLIVER CHILLED PLOWS.

No. A-2	Chilled Metal	.....	Cut 9 in.	Weight, 53 lbs	.....	\$ 6 00
No. 10-V	Chilled Metal	.....	Cut 10 in.	Weight, 70 lbs	.....	8 00
No. B-V	Chilled Metal, Vineyard	.....	Cut 9 in.	Weight, 75 lbs	.....	8 50
No. 20	Chilled Metal	.....	Cut 12 in.	Weight, 110 lbs	.....	10 50
No. 40	Chilled Metal	.....	Cut 14 in.	Weight, 130 lbs	.....	11 00
No. H-O	Chilled Metal	.....	Cut 14 in.	Weight, 130 lbs	.....	11 00
No. 50	Chilled Metal, with Cast Share	.....	Cut 16 in.	Weight, 165 lbs	.....	14 00
No. 50	Chilled Metal, with Steel Share	.....	Cut 16 in.	Weight, 155 lbs	.....	16 00
No. 140	Chilled Metal, Comb.	.....	Cut 14 in.	Weight, 135 lbs	.....	12 00

Price includes a Wrench and extra Cast Share with all, except No. 50 with Steel Share.

Wheels and Jointers are not included in above prices.

No. 40 Plows both Right and Left-Hand; all others Right-Hand only.

### OLIVER STEEL PLOWS.

No. 61	Wood Beam, Single Shin, Stubble, Cuts	7 in.	Weight	50 lbs	.....	\$ 6 50
No. 63	Wood Beam, Single Shin, Stubble, Cuts	8 in.	Weight	52 lbs	.....	8 00
No. 64	Wood Beam, Single Shin, Stubble, Cuts	9 in.	Weight	57 lbs	.....	10 50
No. 65	Wood Beam, Single Shin, Stubble, Cuts	10 in.	Weight	60 lbs	.....	11 50
No. ) 4	Wood Beam, Single Shin, Black Land, Cuts	10 in.	Weight	80 lbs	.....	12 50
No. ) 5	Wood Beam, Single Shin, Black Land, Cuts	11 in.	Weight	85 lbs	.....	13 00
No. ) 6	Wood Beam, Single Shin, Black Land, Cuts	12 in.	Weight	90 lbs	.....	15 25
No. ) 4	Steel Beam, Single Shin, Black Land, Cuts	10 in.	Weight	92 lbs	.....	15 50
No. ) 5	Steel Beam, Single Shin, Black Land, Cuts	11 in.	Weight	97 lbs	.....	16 00
No. ) 6	Steel Beam, Single Shin, Black Land, Cuts	12 in.	Weight	98 lbs	.....	18 25
No. ) 7	Wood Beam, Double Shin, Stubble, Cuts	12 in.	Weight	95 lbs	.....	16 25
No. ) 8	Wood Beam, Double Shin, Stubble, Cuts	14 in.	Weight	100 lbs	.....	18 50
No. ) 9	Wood Beam, Double Shin, Stubble, Cuts	16 in.	Weight	105 lbs	.....	21 00
No. ) 7	Steel Beam, Double Shin, Stubble, Cuts	12 in.	Weight	105 lbs	.....	18 00
No. ) 8	Steel Beam, Double Shin, Stubble, Cuts	14 in.	Weight	110 lbs	.....	20 50
No. ) 9	Steel Beam, Double Shin, Stubble, Cuts	16 in.	Weight	120 lbs	.....	23 00
No. ★ 3	Wood Beam, Double Shin, Stubble and Sod, Cuts	12 in.	Wt.	100 lbs	.....	17 50
No. ★ 4	Wood Beam, Double Shin, Stubble and Sod, Cuts	14 in.	Wt.	115 lbs	.....	20 00
No. ★ 5	Wood Beam, Double Shin, Stubble and Sod, Cuts	16 in.	Wt.	125 lbs	.....	22 50
No. ★ 3	Steel Beam, Double Shin, Stubble and Sod, Cuts	12 in.	Wt.	110 lbs	.....	19 00
No. ★ 4	Steel Beam, Double Shin, Stubble and Sod, Cuts	14 in.	Wt.	115 lbs	.....	21 50
No. ★ 5	Steel Beam, Double Shin, Stubble and Sod, Cuts	16 in.	Wt.	135 lbs	.....	24 50
No. ★ O-3	Wood Beam, Double Shin, (No Cutter), Stubble and Sod,					
				Cuts 12 in.	Weight 110 lbs	..... 18 50
No. ★ O-4	Wood Beam, Double Shin, (No Cutter), Stubble and Sod,					
				Cuts 14 in.	Weight 115 lbs	..... 21 00
No. 32	Brush, Wood Beam, Double Shin, (No Cutter),					
				Cuts 12 in.	Weight 92 lbs	..... 15 75
No. 406	Wood Beam, Double Shin, Stubble and Sod, Cuts	14 in.	Wt.	105 lbs	.....	20 00
No. 405	Wood Beam, Double Shin, Stubble, Cuts	14 in.	Weight	115 lbs	.....	18 50
	12 in. Jewell Breaker, with Wheel, R. C. and Ex. Share.		Weight	155 lbs	.....	24 00
	14 in. Jewell Breaker, with Wheel, R. C. and Ex. Share.		Weight	160 lbs	.....	26 00
	16 in. Jewell Breaker, with Wheel, R. C. and Ex. Share.		Weight	165 lbs	.....	29 00
	Without Cutter or Wheel, deduct for Cutter, \$3 00; for Wheel, \$1 50.					
No. 52	Hillside, Steel Mould and Cast Share, Cuts	10 in.	Weight	90 lbs	.....	14 00
No. 53	Hillside, Steel Mould and Cast Share, Cuts	11 in.	Weight	115 lbs	.....	15 50
No. 56	Hillside, Steel Mould and Cast Share, Cuts	12 in.	Weight	160 lbs	.....	17 50
	Wheel and Joiner not included in the above prices.					
No. 1	Road and Grading Plow, with Cutter and Shoe, 10 in.		Wt.	270 lbs	.....	35 00
	Oliver's New Subsoil Plow, with Wheel.		Weight	165 lbs	.....	16 00

### OLIVER PLOW ATTACHMENTS.

No. 2	Chilled Jointer for Chilled Plow	.....	\$2 50
No. 3	Chilled Jointer for Steel Beam Steel Plow	.....	2 50
No. 4	Chilled Jointer for Wood Beam Steel Plow	.....	2 50
No. 5	Steel Jointer for Steel Beam Steel Plow	.....	3 00
No. 6	Steel Jointer for Wood Beam Steel Plow	.....	3 00
	Hanging Cutter Blade for Chilled Plow (fits Jointer Holder)	.....	1 25
	Quincy Cutter and Clamp for Steel Plow, 24 or 26 in. long	.....	2 00
	Hanging Cutter and Clamp for Steel Plow	.....	2 00
	Fin Cutter and Bolts for Steel Plow	.....	1 25
	Rolling Cutter and Clamp, 13 in. (fits either Wood or Steel Beam Plows)	.....	4 25
	Rolling Cutter and Clamp, 11 in. (fits either Wood or Steel Beam Plows)	.....	3 50
	Malleable Wheel Complete for Chilled Plow	.....	1 50

OLIVER PLOW REPAIRS.

CHILLED PLOWS.	A-2	10-0	8 Comb.	20	40	E-1	H-O	50	140
Plain Shares.....	50		60				65	1 00	65
Cutter ".....		60		75	75	75	75		
Slip N. ".....		80		90	90		80		
Full Ch. ".....		1 25		1 25	1 25	1 25	1 25	1 25	
Steel ".....	1 50	2 75		3 75	4 25	4 25	3 75	4 50	
Chilled Nose pieces.....		20	40	20	20		20		40
Mouldboards.....	2 00	2 75	3 00	3 75	4 25	4 25	4 25	5 50	4 25
Landsides.....	75	1 00	1 00	1 25	1 40	1 40	1 40	1 75	1 40
Standards.....	2 00	2 75	3 25	3 25	3 75	3 75	3 75	5 00	4 00
Beams.....	1 50	1 50	1 50	2 00	2 00	2 00	2 00	2 50	2 00
Handles complete.....	2 00	2 00	3 00	2 50	2 50	2 50	2 50	2 75	2 50
Braces between Handles..	40	50	50	75	75	75	75	1 00	75

STEEL PLOWS.	No. 61	No. 63	No. 64	No. 65	) 4	) 5	12-in.	14-in.	16-in.
Cast Shares.....	50	75	85	1 00			1 00	1 00	1 15
Steel ".....	1 00	1 25	1 35	1 75	2 50	3 25	3 75	4 25	5 00
" Mouldboards.....	2 75	3 00	3 50	4 75	4 50	5 00	5 75	6 50	7 50
Beams.....	1 50	1 50	1 75	1 75	2 00	2 00	2 00	2 00	2 00

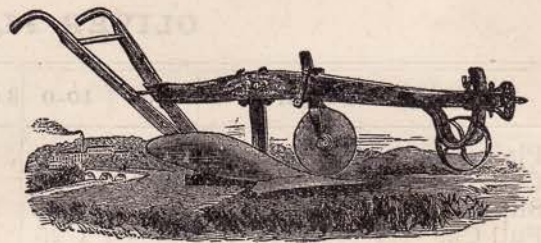
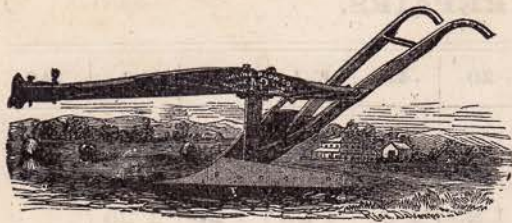
JEWELL and H. S. PLOWS.	12IN. J.B.	14IN. J.B.	16IN. J.B.	52 H. S.	53 H. S.	56 H. S.			
Steel Shares.....	3 50	4 00	4 50						
Cast ".....				1 00	1 25	1 25			
Steel Mouldboards.....	5 75	6 50	7 00	3 75	4 25	5 00			

Disc. 20 at 33 Cash

Fr. Po. 127 Sp. 155 Part Cash

Jointer Shares, Chilled.....	B.K.	\$ 30
" Mouldboards, Chilled.....	Y.K.	65
" " and Share, Steel.....	U.E.	1 25
" Holder, Nos. 1 or 2.....	U.Z.	1 25
" Standard, Nos. 1 or 2.....	Z.K.	1 00
" " Nos. 5 or 6.....		1 25
A, Clevis, for 1-Horse Plow.....	B.V.	30
B, " " 2- " ".....	Y.E.	50
C, " " 2- " ".....	Y.U.	60
E, " " 3- " ".....	U.F.	75
G, " " 3- " ".....	O.B.	1 00
H, " " Jewell Breaker.....	B.O.	1 00
No. 3, Clevis, for Steel Beam Plow.....	B.O.	1 00
Plain End Clevis or Shackle.....	A.1/2	15
Swivel End Clevis or Shackle.....		40
Side Jaw for 3-Horse Clevis.....		30
Cross Clevis for 3-Horse Clevis.....	B.O.	30
Handles, finished, all sizes.....	Z.B.	70
Cast Wrench, 1-Horse.....		15
" " 2- ".....		20
" " Steel Beam.....		25
Bolt for Beam and Standard.....		20
" end of Beam.....		15
" spreading Handles.....		20
" Shares, per dozen.....		60
" Moulds and Landsides, per dozen...		60





**NEW CHAMPION MOLINE PLOWS.**

**Wood Beam Old Ground Plows.**

No. 6—14-inch cut, low iron landside, single shin, weight 80 lbs....	Port. cost	\$16 75
D 7½—11- “ medium steel landside, single shin, weight 71 lbs.....		15 00
D 7 —12- “ “ “ “ “ 77 “ .....		16 00
D 6 —14- “ “ “ “ “ 86 “ .....		18 75
D 10—16- “ “ “ double shin, “ 105 “ .....		22 50
D 7 —12- “ “ “ left-hand, “ 77 “ .....		16 00

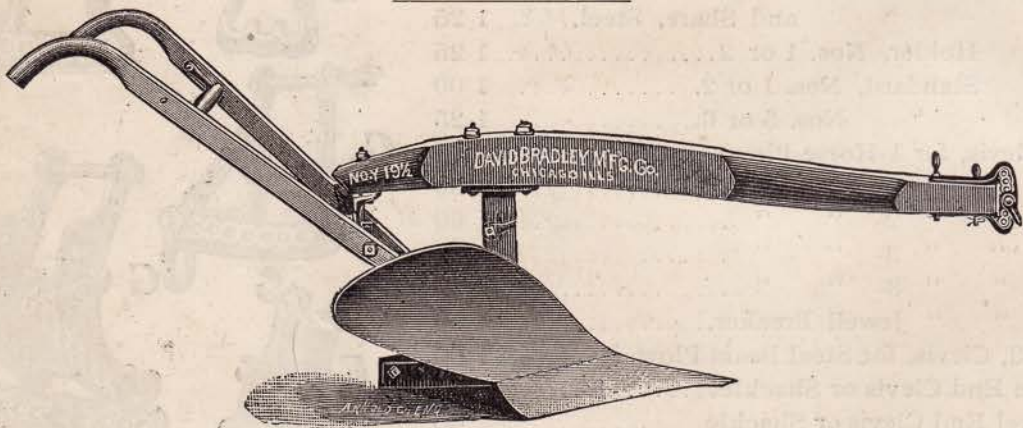
**Scotch Clipper Plows.**

C 1—14-inch cut, wood beam, double shin, weight 95 lbs .....	Port. cost	\$21 00
C 10—16- “ “ “ “ 108 “ .....		23 50
C 1—14- “ steel beam, “ “ 110 “ .....		23 00
C 10—16- “ “ “ “ 135 “ .....		26 00

For Fin Cutter on any of the above plows, add \$1 25.

**WESTERN QUEEN PRAIRIE BREAKER.**

No. 43—12-inch cut, with wheel, rolling cutter and extra share, weight 130 lbs..\$24 00



**GARDEN CITY CLIPPER PLOWS.**

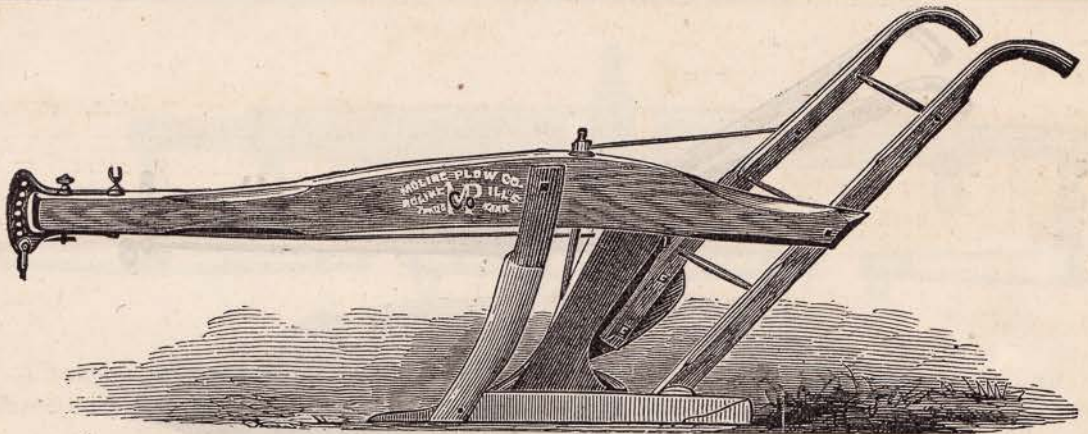
**Old Ground Plows.**

No. 26½—11-inch cut, wood beam, single shin, weight 70 lbs.....	\$14 75
No. Y 31—12- “ “ “ “ 75 “ .....	15 25
No. Y 40—14- “ “ “ “ 92 “ .....	17 75
No. 570—16- “ steel beam, tapering landside, double shin, weight 112 lbs	25 75

**Wood Beam Stubble and Sod Plows.**

No. 19½—12-inch cut, double shin, weight 85 lbs.....	\$18 00
No. 21 —14- “ “ “ 95 “ .....	20 00

For Fin Cutter with any of above plows, add \$1 25.

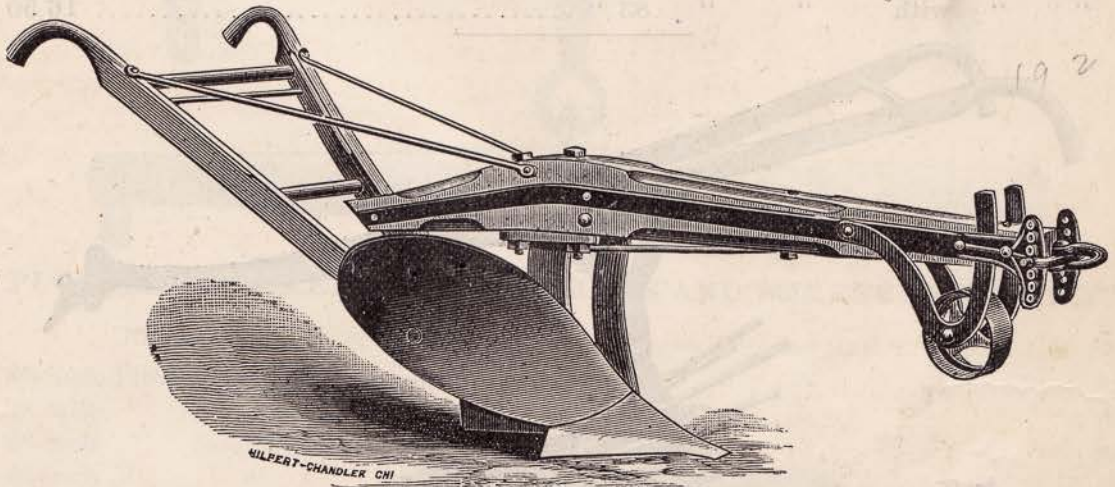


**MOLINE GRUB BREAKER.**

*Port Cast*

Made for rooty land and road or railroad work. Has heavy wooden standard, with draft-rod, standing coulter dovetailed into landside and bolted through beam.

14-inch cut, weight 110 lbs.	.....	<i>B.H.O.E.</i>	\$32 00
16- " " " 130 "	.....	<i>F.B.E.</i>	38 00



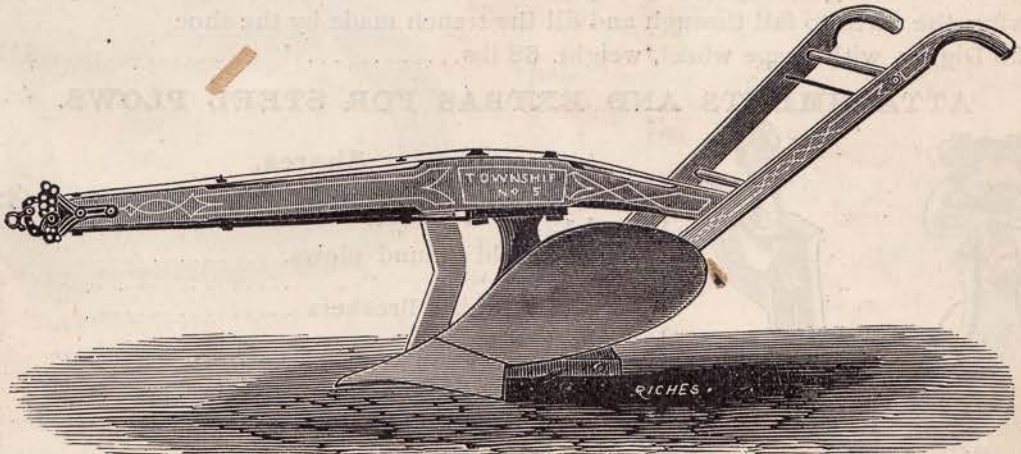
**No. 13, RAILROAD OR GRADING PLOW.**

*19 2*

This plow is made especially for railroad and grading work ; it is of great strength and light draft. The plow is made to cut a deep rather than a wide furrow, leaving the soil in good condition for scraper.

With guage wheel, draft rod and steel reversible coulter, weight 200 lbs. .... \$33 00

*B.R.A.W.*



**No. 15, TOWNSHIP OR ROAD-BREAKING PLOW—RIGHT-HAND.**

A lighter plow than the No. 13, but very strong. Weight, 120 lbs.

With reversible cutter, ( no wheel )	.....	<i>B.V.R.Y.</i>	\$25 00
Extra steel share for Nos. 13 or 15.	.....	<i>B.F.E.</i>	each, 3 00