FAIRMOUNT FORK WORKS.





REVISED PRICE LIST.

≈1888 *****

SHEBLE & KLEMM,

PHILADELPHIA.

PENN'A.

boker Cent disch

WARROUMS, 79 CHAMBERS ST.

WAREROOMS, 79 CHAMBERS ST.,

SAMUEL SHEBLE.

HEW YORKIN KLEMM.

ESTABLISHED 1850.

FAIRMOUNT FORK WORKS.



UNITED STATES INTERNATIONAL

CENTENNIAL MEDAL AND DIPLOMA

PREMIUM AWARDED AT THE PARIS



SHEBLE & KLEMM,

Manufacturers of Solid Cast-Steel

Hay, Manure, Spading, Stone, Tanners' Coke and Sluice Forks, &c.

Cast-Steel and Malleable Garden Rakes.

«Office, No. 3 N. 5th Street, *

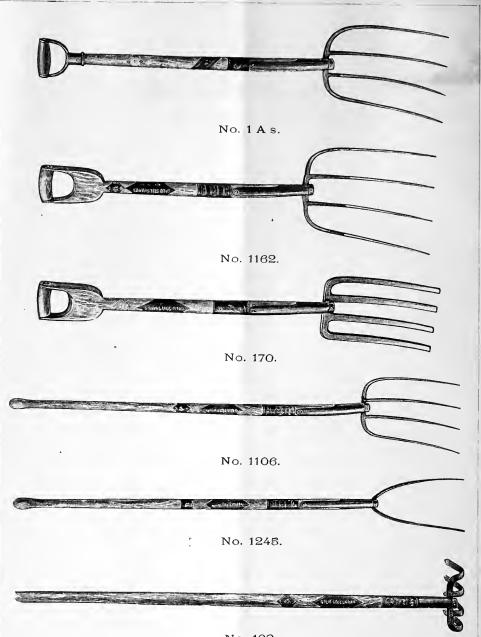
PHILADELPHIA.

FACTORY, FRANKFORD, PHILADELPHIA.

1888.

PLEASE APPLY FOR DISCOUNTS,

WAREROOMS, 79 CHAMBERS ST.,



No. 132.

Patent Locked Forks and Hooks.

Patented August 31st, 1886.

This is the best improvement ever applied to handling Forks and Hooks. The manner of bridling or locking the fork in the handle, prevents it from ever becoming loose, and also takes the strain off the shank and centering strength where it is most needed. The Ferrule end has a cap with a rivet passing through it, and the cavity at end is filled with metal, which also keeps out moisture and prevents the handle from decaying.

Especially adapted to Spading or Digging Forks.

Patented Locked Manure and Hay Forks.

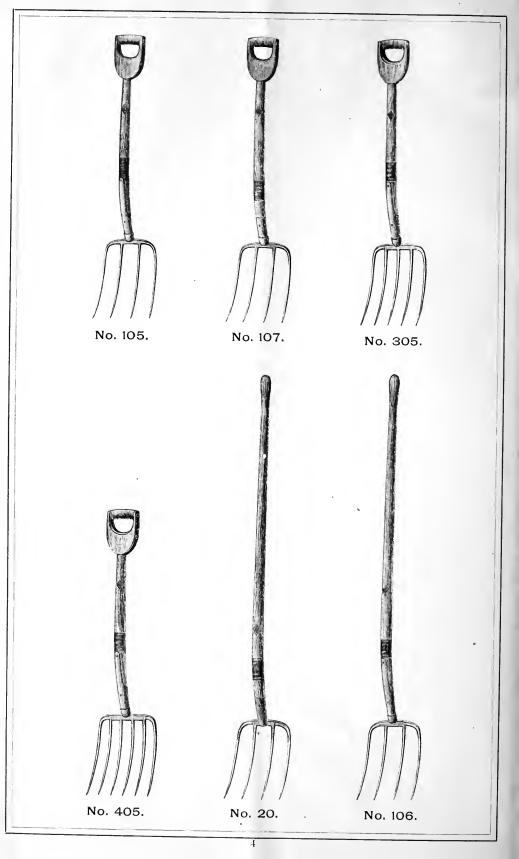
Patented August 31st, 1886.

Solid Steel Shanks,	Double	Capped	Ferrules.
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PER DOZ.

								-	731		. R D	00.
				Hay,								
"	1245.	Two	-44		5 to 6 ft	t. "	- 44	- 16	Strap	d	-9	00
"	-1141.	Three	-44		5 to 6 f	t. "-		"	Plair	((-9-	50
"	1241.	Three	66	- "	5 to 6 f	t. "	"	"	Strap	'd "	-10-	50
"	123.	Four	"	Manure	$4\frac{1}{2}$ ft.	"	Half	44	Plain	"	9	00
"	123D.	Four	"	"	D	"	"	46	Plain	٠٠	9=	50=
"	124.	Four	"	"	4½ ft.	"	"	"	Strap	'd "	10	00
46	124D.	Four	44	"	D	"	"	"	Strap	'd "	10=	50
"	1B.	Four	"	"	4 ft.	"	Full	££	Plair	ı "	11	50
66	1Bs.	Four	66	"	4 ft.	"	"	"	Strap	'd "	12	50
"	1A.	Four	66	"	D	"	"	"	Plair	ι "	12	00
"	1As.	Four	"	"	D	"	"	"	Straj	o'd "	13	00
"	1106.	Four	"	66	4½ ft.	"	44	"	Strap	'd "	13	00
"	1105.	Four	"	46	D	44	"	4.	Strap	'd "	13	50
"	1155.	Four	"	"	D	"	44	4.6	Strap	'd "	16	00
"	1162.	Four	"	44	D	"	"	"	" e	x. hvy	18	00
"	1406.	Six	"	44	4½ ft.	44		"	Strap	'd Fer	21	00
4.6	1405.	Six	"	44	D	"	"	"	Strap	'd "	21-	50 2
"	158.	Six	"	"	D	"	"	44	" e	x.hvy	26	00
"	167.	Four	"	Flat Spa	d'g D	"	"	"	Strap	'd "	15	00
"	177.	Four	"	Ang'r "	D	"	"	"	Strap	'd "	16	50
"	170.	Four	"		D	"	46	"	" e	x. hvy	18	00
ů.	160.	Four	"	Hvy. Ma	mure D	66	"	"	44	46	21	00
"		Four	"	•	" <u>I</u>)	" I	Diamon	d Ti	ne"	44	16	00
"		Four	"	"	, D	66	4.6	"	"	44	19	00
"	129.	Four	"	Potato E	looks, 4½ f	t. " I	Round	66	* 6		8	50
66		Four	66		$4\frac{1}{2}$ f		Broad O	val"	44		9	50

The above numbers of our Patented Locked Forks correspond with our Regular List: the figure 1 being prefixed to designate the patent attachment.



EXTRA QUALITY MANURE FORKS.

Solid Steel Shanks, Gold Bronze Finish, Double Capped Ferrules.

											PER DOZ.
No.	105.	Four	Tines	Oval,	D Ha	ndles,	Strapped	Ferr	ules, -	-	\$12=50/
44	106.	Four	4.	4.	Long	"	4.6	"	-	-	12 00
4.6	107.	Four	46	44	D	14	Plain	4.6	-	-	11-50/
44	108.	Four	"	44	Long	46	"	"	-		11 00
46	5 5.	Four	"	44	D	46	Strapped	i.	(extra	heavy)	14 00
4.	305.	Five	"	11	D	"	44	44			16-50
44	306.	Five	. 6		Long	4.4	"		-	-	16 00
46	405.	Six		"	D	66	"	::	• • -	-	20-50
4.	406.	Six	10	4.	Long	ii.	Jz.		-	-	20 00

MALLEABLE IRON D HANDLES FURNISHED WHEN SO ORDERED.

MANURE FORKS.

Solid Steel Shanks, Blued or Bronze Finish, Double Capped Ferrules.

No	. 5.	Four	Tine	Oval,	D Har	ndle,	Strapped	Ferrul	es,	-	- \$10-50
66	6.	Four	i.	44	Long	44	44	٤.	-	-	- 10 00
.6	7.	Four	44	4.6	D		Plain	64	-	-	- 9-50
**	8.	Four	44	41	Long		44	* 6	-	-	- 9 00
66	505.	Five		**	D	Ü	Strapped	4.6	-	-	- 14-50
44	605.	Five	44		Long		• 6	**	-	-	- 14 00
	506.	Six	10		D	44	46	• 6	-	-	- 18-50
44	606.	Six	44	11	Long	**	4.4			-	- 18 00
4.6	19.	Four	6.	4.6	D	. 6	Plain	**	Thom	as & Co	. 9 00
44	20.	Four		• 6	Long		44	4.6	• 6	• •	8 00

MALLEABLE IRON D HANDLES FURNISHED WHEN SO ORDERED.

All Forks have Solid Steel Shanks.

EXTRA HEAVY

MANURE AND STREET FORKS.

WITH PATENT SOLID ENDS.

Solid Steel Shanks, Double Capped Ferrules, Riveted Shanks.

											P	ER DOZ.
No_{-}	155.	Four	Tines	Oval,	DF	Idle.,	Strap'd F	errule	,	-	-	\$15 00
"	60.	Four	"	"	D	44	46	44	(Ex.	Heavy	,)	20 00
"	61.	Four	"	Diamond,	, D	"	Plain	"	-	-	-	14 00
"	62.	Four	"	"	D	* 6	Strap'd	"	-	-	-	15 00
"	161.	Four	"	Oval,	D	"	Plain	**	-	-	-	16 00
"	162.	Four	"	···	D	4.	Strap'd		-	-	-	17 00
"	63.	Four	"	Diamond,	D	"	Plain	"	(Ex.	Heavy	,)	17 00
"	64.	Four	"	"	D	"	Strap'd	**	4	4		18 00
"	65.	Five	"	"	Ð	u	44		6			24 00
44	S64.	Six	"	cc	D		44		,			22 50
	54.	Six	"	Flat,	Ð	44	"		6	4		25 00
46	58.	Six	"	Oval,	Ð	۲.	6.		6			25 00

THE ABOVE WITH LONG HANDLES, 50 CENTS LESS PER DOZEN.

PATENT

SOLID END MANURE FORKS,

Solid Steel Shanks, Double Capped Ferrules, Riveted Shanks.

No.	205.	Four	Tine	Oval,	D Ha	ındle,	Strapped	Ferrules,		-	\$13-50
.,	206.		**	"	Long	te		**	-	-	13 00
"	207.		"	"	D	"	Plain	6.6	-	-	12-50
"	208.	"	"	"	Long	66	6		-	-	12 00

All Forks have Solid Steel Shanks and Riveted.

EAGLE MANURE FORKS.

Solid Steel Shanks, Half Polished, Blued and Bronze Finish.

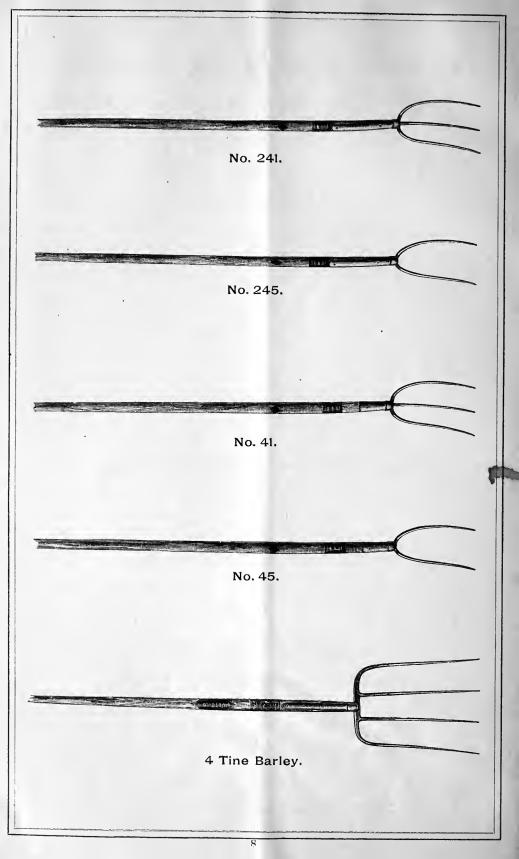
												1
										PI	ER DOZ.	۱
No.	21.	Four	Tine	Oval,	12 in.	Long	Hdl	e., Plain	Ferrule	e, Blued,	\$7 50	
"	21D.	Four	14.6	"	12 "	D	"	"	"	64	8=00	H
	22.	Four	6.		12 "	Long	"	Strap	ped "	64	8 50	
"	22D.	Four	"	"	12 "	D	66	46	66	"	9-00.	1
"	23.	Four	66	**	12 "	Long	"	Pl. Fer.	& Cap'd,	${\bf Bronzed},$	8 00	
66	23D.	Four		44	12 "	D	"	"	"	. "	8-50	
66	24.	Four	"	44	12 "	Long	"	Strapd '		44	9 00	
44	24D.	Four	44	"	12 "	D	"	"		"	9-50	
		Five'	" "	"	12 "	Long	66	"	,	"	13 00	
		Five	"	46	12 "	D	66			4.	14 00	
		Six	46		12 "	Long	- "	44 4	4 46	**	17 00	
	-	Six	66	46	12 "	D	44	44 4		44	18 00	

EAGLE HAY FORKS.

Solid Steel Shanks, Half Polished, Double Capped, Bronze Finish.

No.	39.	Three	Tine	Oval,	12	in.	5	to	6	ft.	Hdles,	Plain	Fer.,	Bronzed,	\$7	50
"	39S		"	"	12	in.	5	to	6	ft.	44	Strap'd	1 "	"	8	50
"	48.	Two	• 4	46	12	in.	5	to	6	ft.	**	Plain	44	4.4	6	00
"	48S	. "	66	66	12	in.	5	to	6	ft.	"	Strap'd	1 "		$\cdot 7$	00
44	50.	Two	66	46	9 i	n. 4	1 2	ft.	H	dle	e. Boys'	, Plain	.6	"	4	50

ALL FORKS HAVE SOLID STEEL SHANKS.



EXTRA QUALITY HAY FORKS.

Solid Steel Shanks, Gold Bronze Finish, Double Capped Ferrules.

No	. 44.	Two	Tine	Oval,	11	inch.	5	feet	Handle,	Plain :	Ferrule,		er doz. \$6 50
		Two				4.6				"	"	-	7 00
"	245.	Two		"	12	46	6	"	cc .	Strappe	ed "	-	8 00
"	246.	Two	"	Round	12	. 6	6	"	"	"	.4	-	8 00
"	40.	Three	e "	Oval,	11	"	5	"	"	Plain	4.6	-	8 00
	41.	Three	e "	"	12	"	6	"	"	"	"	-	8 50
"	241.	Three	е "	"	12	"	6	"	"	Strappe	ed "	-	9 50
	242.	Three	e "	Round	12	4.6	6	6.	46	"	"	-	9 50

HAY FORKS WITH BENT HANDLES, 50 CENTS PER DOZEN ADVANCE.

Hay Forks with Extra Length of Tines, above 12 inches, add to List, 50c. per dozen for each additional inch.

Hay Forks with 7 feet Handles, 50c per dozen advance on 6 feet.
" " 8 " \$1.00" " " " "

FOUR TIME HAY OR STRAW FORKS.

No. 47. Four Tine Oval, 12 in., 6 feet Bent Handle, Plain Ferrule, \$11 50 " 247. Four " " 12 in., 6 " " " Strapped " 12 50

BOYS' HAY FORKS.

No. 49. Two Tine Oval, 9 in., 4½ ft. Hdle, Pol. & Bronzed, Plain Fer. \$5 00 " 51. Three " " 9 in., 4½ ft. " " " 7 00

BARLEY FORKS.

ROUND OR SQUARE SHOULDER.

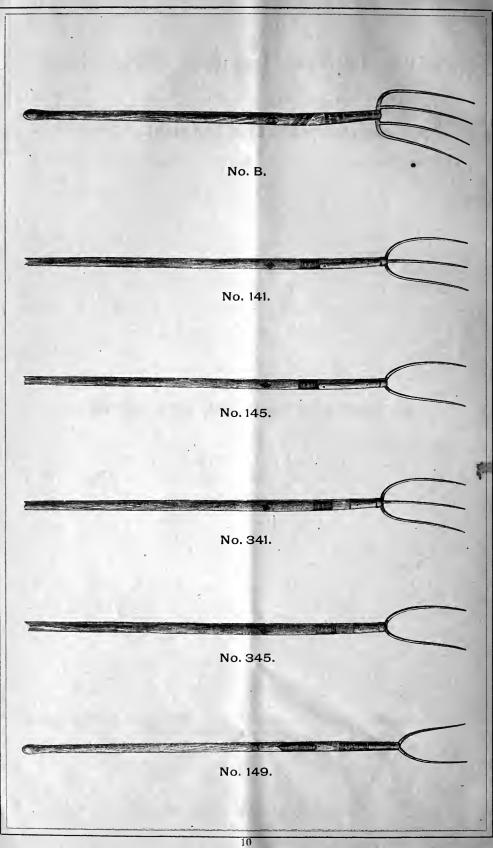
Three Tines Oval, 16 inch, 6 feet, Bent Handle, Plain Ferrule, - \$12 00

Three " " 16 " 6 " " " Strapped " - 13 00

Four " " 16 " 6 " " " Plain " - 15 00

Four " " 16 " 6 " " " Strapped " - 16 00

All Forks have Solid Steel Shanks.



Batcheller Pattern Manure and Hay Forks.

BATCHELLER PATTERN MANURE FORKS.

Solid Steel Shanks, Blue Finish, Double Capped Ferrules.

											ER DOZ.
No.	Α.	Four	Tines	Oval,	13 in.	Malleable	D Hd	le, Pla	in Ferru	les, §	\$11.50
**	A.S.	Four	. "	**	13 in.		D "	Stra	ipped "		12 50
**	B.	Four	44	**	12 in.	+6	Long	Hdle,	Plain	Fer.	10 50
4.6	B.S.	Four	4.		12 in.	44	44		Strapped	l "	11 50
		Five			12 in.		11	**		11	16 00
		Five	**	44	12 in	. "	D	66	"		16 50
		Six	**	**	12 in	. "	Long				20 00
		Six		6.6	12 in		D	"	4.6	44	20 50

BATCHELLER PATTERN HAY FORKS.

Solid Steel Shanks, Blue Finish, Double Capped Ferrules.

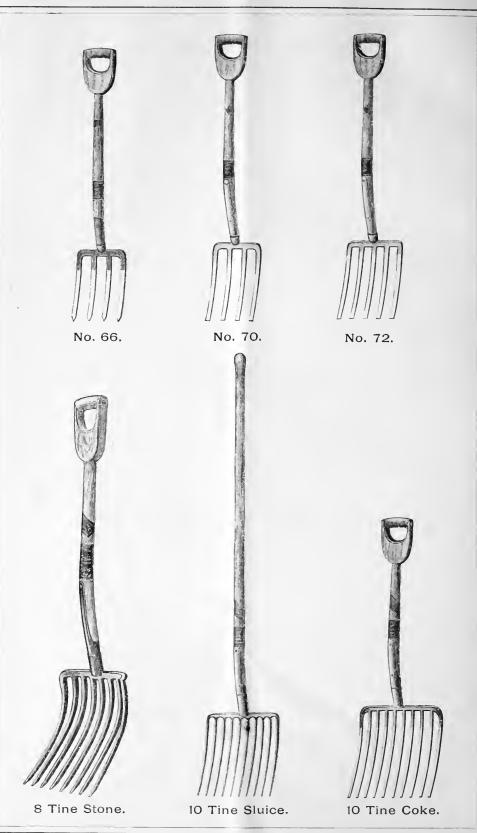
No	. 144.	Two 7	Γine	Oval,	11	in., 5	feet	Handle,	Plain	Ferr	ules, -	\$6	50
44	145.	Two		**	12 i	in., 6	feet	46			-	7	00
"	345.	Two	6.		12 i	n., 6	feet	44	Strapp	oed "	-	8	00
64	140.	Three		44	11 i	in., 5	feet	4.6	Plain	ü	-	S	00
	141.	Three	**	••	12 i	n., 6	feet	44	**	**	-	8	50
"	341.	Three	"	"	12 i	n., 6	feet	66	Strapp	ed "	-	9	50
"	342.	Three	"	"	14 i	n., 6	feet	"	"	"	_	10	50
44	149.	Two	"	"	9 i	in., 4	feet	"	Boys',	Plain	Ferrules,	5	50
"	151.	Three	16		9 i	in., 4	<u>‡</u> feet		44	"	44	7	$0\bar{0}$

HAY FORKS WITH BENT HANDLES, 50 CENTS ADVANCE.

Hay Forks with Extra Length of Tines, above 12 inches, add to List, 50c. per dozen for each additional inch.

Hay Forks with 7 feet Handles, 30c. per dozen advance on 6 feet.

All Forks have Solid Steel Shanks.



SPADING FORKS.

Solid Steel Shanks, Gold Bronze Finish, Double Capped.

															oz.
No.	66.	Four	Tine,	Flat	Bael	k, D F	$\mathrm{Idl}\epsilon$	e, Pla	ain	Ferr	ule,		(light,) \$	\$13	00
"	67.	Four	"	"	"	D	"	6	6	44		(1	neavy,)	14	00
"	68.	Four	"	"	"	. D	"	Str	ap'c	1 "			"	16	00
"	69.	Four	"	Angu	ılar	Front	, D	Hdl	e, S	trap'	d Feri	rule,	"	17	50
"	70.	Four	"	"		Back,	Ð	"		"	6	c	"	17	00
"	75.	Four	"	"		"	D	"	$\frac{1}{2}$	Pol.,	Plain	Fer.	, "	16	00
"	76.	Four	"	"	•	"	D	"	"	**	"	"	(light,)	14	50
"	77.	Four	"	"		"	Đ	"	66	"	Strape	1"	"	15	50
"	72.	Five	"	"		"	Ð	44	full	"	"	"	(heavy,)	22	00
"	73.	Five	"	"		"	D	"	$\frac{1}{2}$	"	"	"	"	21	00

SPADING FORKS WITH LONG HANDLES, 50 CENTS LESS PER DOZEN.

STONE AND TANNERS' FORKS.

FLAT OR TURNED UP SIDES.

Extra Heavy Solid Shanks, Patent Solid End.

	Eight	Tine	Flat	D	Handle,	Strapped	Ferrule,	Riveted	Shank,	\$36	00	
	Ten	"	"	D	"	**	"	"	"	48	00	1
	Twelve	e "	".	D	4.4	"	"	"	٠٤	60	00	

COKE AND COAL FORKS.

Solid Steel Shanks, Double Capped Ferrules.

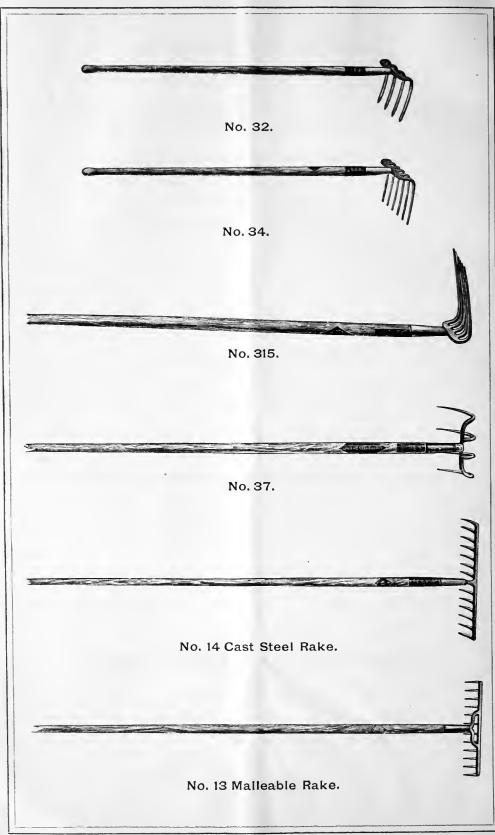
Eight	Tine,	Diamond,	17	inch,	D	Handle,	Riveted	Shank,	
Ten	"	"	17	"	D	4.6	44	4.6	
Twelve	"	"	17	"	D	64	44	44	
Fourteen	"	"	17	"	D	6.6	4.6	4.6	
Sixtoon	66	"	17	66	Ð	44	6.6	• 6	

SLUICE FORKS.

Solid Steel Shanks, Double Capped Ferrules.

Eight	Tine,	Flat	Back,	5	or	$5\frac{1}{2}$	feet	Handle,	${\bf Strapped}$	Ferrule,
Ten	"	66	"	5	or	$5\frac{1}{2}$			4.6	44
Twelve	"	"	66	5	or	$5\frac{1}{2}$	44	66	"	"

Turnip, Oyster, Spall, Leaf Forks and Oyster Hooks.



POTATO HOOKS.

Solid Steel Shanks, Blue Finish, Riveted Shanks.

												P	ER D	oz.
No.	29.	Four	Tine	Oval,	$6\frac{1}{2}$	in.	Tines.	$4\frac{1}{2}$	ft.	Hdles,	Plain	Ferrules,	\$7	50
	30.	Four	4.6	Round,	$6\tfrac{1}{2}$	1.	66	$4\frac{1}{2}$	ft.	44	**	**	7	50
64	31.	Four		Broad Ov	.61			$4\frac{1}{2}$	ft.	**	**	* 6	8	00
	32.	Four			7	٠.	**	41	ft.		Heavy		8	$5\overline{0}$
44	33.	Four	••	4.	$7\frac{1}{2}$			$4\frac{1}{2}$	ft.	44	**	**	9	00
66	35.	Four			81		6.6	$4\frac{1}{2}$	ft.	" I	Ex."	••	9	50
§	815.	Five	. 6	46	7	44	**	41	ft.	• 6	**	**	10	50
5	316.	Six	6.6		7	46	••	41	ft.	"	44		12	50
	34.	Six		Round,	$6\frac{1}{2}$	1.	6.0	$4\frac{1}{2}$	ft.	6.	64	*6	10	50

With Strapped Ferrules, \$1 per Dozen advance.

MANURE DRAGS.

No. 37. Four Tine Oval, 10 in., 6 ft. Hdle, Plain Ferrules, - \$10 50 " 38. Four " Broad Flat, 10 in., 6 ft. " " ex. heavy 14 00

With Strapped Ferrules, \$1 per Dozen advance.

CAST STEEL GARDEN RAKES.

No. 6. Six	Teeth,	Polished	and	Bronzed,	-	-	-	\$7	00
" 8. Eight		. 4	**	**	-	-	-	8	00
" 10. Ten	-	**	••		-	-	-	9	00
" 12. Twelve		**		ek.	-	-	-	10	00
" 14. Fourteen	**	- "		**	-	-	-	11	00
" " 16. Sixteen	•• .		••	**	-	-	-	12	00

	BRAG	CED I	MALLE	EABLE	GAR	DEN	RAKES.				
No. 7.	Six	Teeth,	Braced,	Brouze	Finish.			-	\$4	50	
" 9.	Eight	**	**	**	••	-	-	-	5	00	
" 11.	Ten	**	**		**	-	-	-	5	5 0	
" 13.	Twelve	**	**	**	• 6	-	-	-	6	00	
" 15.	Fourteen	••	**	6 *	ζ.	-	-	-	6	50	
" 17.	Sixteen	ü	**	••	**	-	-	-	7	00	

HANDLES.

4 Feet Boys,	Extra Quality\$	75	per dozen.
4	No. 1	50	66
41	Extra Quality	85	66
41	No. 1	60	66
41 " Hay,	Extra Quality	90	6.6
41	No. 1	65	
5	Extra Quality1	00	4.4
5	No. 1	70	4.
$\frac{51}{3}$:	Extra Quality1	05	
51/2 " "	No. 1	75	44
6	Extra Quality1	10	64
6 " "	No. 1	80	J.
61	Extra Quality 1	20	6.
61 " "	No. 1	90	1 66
7	Extra Quality 1	30	٤.
7	No. 1 1		
8 " "	Extra Quality 1		4.6
8 " "	No. 1		4.6
4 " Manure	Extra Quality 1		6.
4 " "	No. 1	75	
41 " "	Extra Quality1	05	44
41	No. 1	80	
4	Extra Quality, Batcheller, Ferruled 2	00	4.6
4 "	Extra Quality, " & Cap'd 2	25	6.
4 " "	No. 1, "Ferruled 1	50	
4	No. 1, " & Cap'd 1	75	••
41 4 4	No. 1, Strapped and Capped 2	00	
41 " "	Extra Quality. " " 2	25	. 6
6 " Hay	No. 1, Ferruled and Capped 1	75	4.
6 "	No. 1, Strapped and Capped 2	25	6.
D 1 Rivet,	No. 1,	50	**
D 1 "	No. 1, Strapped and Capped 2	75	6.
D 2	Extra Quality 2		• •
1) 2 "	No. 1, Strapped and Capped 3	25	••
Iron D Handles		25	٠٠ .
Iron D " St	rapped and Capped 2	75	
6 Feet Rake Hand	lles, Extra Quality	90	**
6	No. 1,	65	
$4\frac{1}{2}$ " Hoe "	Extra Quality	75	44
$4\frac{1}{2}$	No. 1,	45	66

FERRULES AND IRON D TOPS.

Iron D T	ops			9	0 per dozen.
			·s		
Hay	4.6	6.6	***************************************	6	0 "
Manure	. 6	Straps .		1 0	0 "
Hay		44		1 0	0 "



UNITED STATES INTERNATIONAL EXHIBITION



CENTENNIAL MEDAL AWARDED, PHILADELPHIA, PENN'A, 1876.