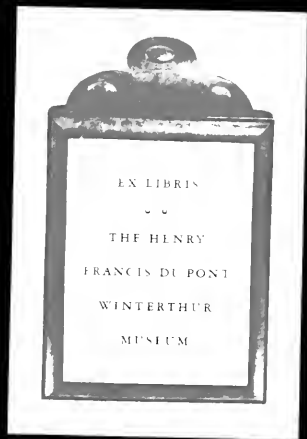


ENTERPRISE FOUNDRY & FENCE CO.

INDIANAPOLIS, IND.





739
MAR 3 1912
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T.C.

CATALOGUE Z

ORNAMENTAL

WROUGHT IRON PICKET

AND COMBINATION IRON AND WOVEN WIRE

LAWN FENCE AND GATES

WOVEN WIRE FIELD FENCE, BOTH SQUARE AND DIAMOND MESH

ALSO

LETTERED ARCHES, IRON FENCE POSTS, HITCH POSTS, HITCH RACKS, OFFICE AND BALCONY RAILING,
IRON STAIRS, GRILLES, IRON VASES, SETTEES, WINDOW GUARDS, LAWN GUARDS,
AREA GRATINGS, FIRE ESCAPES, ETC.

FOR

CHURCHES, SCHOOLS, PUBLIC AND PRIVATE BUILDINGS, CEMETERIES, PARKS, ETC.

ALL KINDS OF GREY IRON CASTINGS MADE TO ORDER

WM. HELFENBERGER, Prest.

Enterprise Foundry and Fence Company

G. ELLIS, Sec'y and Treas.

EAST TWENTY-FOURTH AND YANDES STREETS

Indianapolis, Indiana

Cable Address "Enterprise"
Lieber's Code

REFERENCES

The Bradstreet Company
R. G. Dun & Company
Fletcher American National Bank

U. S. A.



OUR PLANT COVERS FIVE ACRES

INTRODUCTORY.

In presenting for inspection the following illustrations, we wish to thank our many friends and patrons who have so kindly favored us in the past.

A modern plant—equipped with all the latest time-saving machinery—together with an organization of loyal and experienced employees—enables us to offer you strictly high grade work at a reasonable price.

“Quality first—then price,” has been our motto, and the many repeat orders we receive assure us that the quality of our work is remembered long after the price has been forgotten.

We appreciate that if you receive goods from us that are entirely satisfactory, you will be only too glad to speak a good word for us.

Our endeavor always will be to give you the best, at the lowest price consistent with high grade material and workmanship.

You will find that we show a more complete line of Iron Picket and Woven Wire Lawn and Farm fence than any other one house.

In asking for prices on fence we suggest that you make a selection of one or more styles which you like. State height (and size picket wanted, if wrought iron), then make a rough diagram showing the number of feet, the number of, and kind of gates, as per instructions on page 7. We will then be in position to make you an estimate giving our lowest price with full specifications regarding the size of rails, depth of foundations, distance between pickets and line posts, also size of posts, etc. We can also give you weight and amount of freight you will have to pay, or will make a delivered price if desired.

Do not overlook **specifications** as these are what count and determine the cost of producing a fence.

It is very easy for the artist to use a little imagination, and make a very ordinary fence look as heavy as he likes.

ENTERPRISE FENCE AND GATES are drawn to scale and have not been touched up with the view of making a handsome-looking picture for the purpose of misleading the buyer.

ENTERPRISE FOUNDRY AND FENCE CO.

Established 1883.

Incorporated 1900.

Please do not cut illustrations out of this catalogue—give name and number of article desired. We will know exactly what you want.

WHAT OUR PRICE INCLUDES.

Our price on WROUGHT IRON PICKET FENCE includes all panels; line posts, with brace rods and heavy cast iron bases (as near 8 feet apart as possible); adjustable support under center of each panel; all rail connections, bolts, nuts, and one coat of black paint at the factory.

Price on ORNAMENTAL WIRE FENCE includes all fabric; line posts with heavy cast iron bases (as near 8 feet apart as space will permit), all necessary post ornaments, top rail and all fittings; braided wire for the top and one coat of black paint for all pipe and posts.

Corner, end and gate posts are measured in as fence and are charged extra, according to the style of fence you select.

Each post has all necessary fittings so that each panel can be properly attached, also hinges and catches for gates.

SPECIAL NOTICE.—We recommend and guarantee ENTERPRISE Cast Iron Post Bases. Cast iron will never rust out in the ground, being a natural product of the earth. The ore is melted into Pig Iron and from this we make our bases or foundations. A cast iron foundation to withstand the strain to which it is subjected, must necessarily be heavier than if made of steel—naturally costs more money. Most manufacturers use steel as it is lighter and cheaper. We guarantee our cast iron bases against decay or breakage—accidents expected. Steel and wrought iron when placed in the ground will soon corrode and rust out.

Insist on getting cast iron post bases—they are indestructible and will pay for themselves in satisfaction.

Walk and Drive Gates are measured in as fence and are charged extra. (See prices on our list, page 165.)

Standard width of walk gates is 3 feet 6 inches for the Wire Lawn, and 3 feet 4 inches for Iron Gates; Standard width of drive gates is 10 feet on both iron and wire fence. We can, however, make any of our gates to conform with any width opening desired.

Everything will come to you complete, ready for erection.

DESCRIPTION OF WROUGHT IRON PICKET FENCE.

(Read Carefully.)

STANDARD SIZES AND HEIGHTS FOR RESIDENCES. (Any other height desired made to order.)

Pickets $\frac{3}{8}$ or $\frac{7}{16}$ inches round or square and $\frac{1}{2}$ inch round are spaced on 4-inch centers; Rails $1\frac{1}{4} \times \frac{1}{2}$ inch channel or $1\frac{1}{4} \times 1\frac{1}{4}$ inch angle steel. Standard height 36 inches.

FOR PRIVATE GROUNDS, PARKS AND CEMETERIES.

Pickets $\frac{1}{2}$ inch square and $\frac{3}{8}$ inch round or square, are spaced on 4-inch centers. Rails $1\frac{1}{2} \times \frac{1}{2}$ inch channel or $1\frac{1}{2} \times 1\frac{1}{2}$ inch angle steel. Standard height 46 inches.

FOR PUBLIC GROUNDS AND FACTORIES.

Pickets $\frac{3}{4}$ and $\frac{7}{8}$ inches round or square are spaced on 5-inch centers; Rails $2 \times \frac{3}{8}$ inch channel, or 2×2 inch angle steel. Standard height 60 inches. Square pickets are always set diagonal, unless ordered set square in the rail.

PICKETS—It is very essential that the pickets are placed in the rails so they will not rattle, or become loose and fall out.

The ENTERPRISE Pneumatic Caulking machine, which is our own invention, squeezes or presses the steel in the rail around the picket so tight that the pickets and rails seem to be made of one piece. The old method of caulking with a hammer and chisel, which is still employed by some manufacturers, is very uncertain and not at all satisfactory. It is very important to have the pickets well secured to the rails.

We build fence any height you wish and of any size material you specify. (See our price list page 163, for different heights and sizes.)

Our fence is made in sections as near 8 feet long as space will permit, with substantial panel support. Each section has a line post with proper fittings and brace, together with a heavy cast iron foundation that cannot be raised by frost and that will never corrode or rust. Necessary provision is made every 8 feet for contraction and expansion so heat and cold will not affect the fence.

For coping or wall, we furnish either a cast iron shoe to bolt to the wall or a one-inch square line post to go into the wall so that the panels can be attached in a neat, permanent substantial manner. We recommend the one-inch square line post, as no brace-rod is necessary to make it rigid.

GATES are made to conform with design of fence and unless otherwise ordered will be made for standard size openings.

Our gates are extra well made, securely riveted and mortised together and braced so that they will never warp, sag, or twist out of shape. Hinges, throw-bars and attachments are extra heavy, as we know the rough usage a gate usually receives. The ornamental scroll work is hand forged, securely fitted to each gate in an artistic manner.

Many unique designs of gates are shown in our catalogues Y and Z. The beauty of the ENTERPRISE gate is in the workmanship, the symmetrical lines, and the well-proportioned size of the material used in their construction.

We have many other designs in our office which are not shown in this catalogue. Special and original designs will gladly be submitted to customers who want something different.

Our draftsmen are thoroughly competent to execute any ideas you may have—we make no charge for special designs. Correspondence is solicited.

CORNER, END AND GATE POSTS are interchangeable; can furnish you any pattern you select. (See cuts of different styles on pages 11, 12, 13 and 14, also our price list.)

When writing for estimates, please send DIAGRAM showing space to be enclosed, number of walk and drive gates, also corner, end and gate posts. In measuring give distance from center of gates to each corner or end.

If ground is not level, give the grade in inches, marking on diagram the low and high point. This will enable us to make up the fence to fit exactly, the space it is to occupy.

INSTRUCTIONS FOR SETTING ENTERPRISE WROUGHT IRON PICKET FENCE.

Get exact location of corner, end and gate posts, (refer to the diagram we send with each order and see if measurements correspond).

Set the corner or end posts, plumbing them with a carpenter's level and TAMP SOLID; stretch a line 4 inches above the ground between the end posts and stake off for the line posts as indicated by our diagram. Care should be taken to get holes in right place and have them of uniform depth, gauging them by the line. See that the line post bases set level on being put in the holes. Set up line posts and connect the respective panels loosely. Tamp the line posts solid, at the same time keep them plumb and the fence in a straight line. It is important to have all the line posts plumb and set solid in the ground.

Plumb the fence to a true line, adjusting the line posts at the bases by loosening the bolts and racking the fence either in or out as may be necessary. See that all bolts are tight on all bases and panels.

Hang the gates last.

It is easy to set our fence. Any ordinary workman can easily do this work.

DESCRIPTION OF ORNAMENTAL WIRE LAWN FENCE.

Posts and rails are made of heavy Bessemer steel tubing. (We give you heavier and larger pipe than most firms.)

The rails (1 $\frac{3}{8}$ inch outside diameter), are continuous, passing through all line posts, making a very strong, substantial brace, and keeping the fence in perfect line.

Every post has a heavy cast iron base, that cannot be raised by frost, will never rust or corrode and will last for ages. This is very important, as the life of a fence depends entirely on the part that holds it up—steel or wrought iron if placed in the ground will rust out in a short time.

Ask anyone familiar with iron, and he will verify our statement.

Corner, end and gate posts (2 or 2 $\frac{1}{2}$ inch, according to height), are equipped with malleable iron ratchets, so that the fabric can be tightened from both ends—necessary so that the pickets can be kept plumb and in line and adjusted to fit any grade or slope.

Double line posts furnished on nearly all of our wire fence, are made of two sections of Bessemer steel tubing (1 inch or 1 $\frac{3}{8}$ inch outside diameter, according to height), with heavy cast iron bases, and heavy cast iron top ornaments. These posts are unusually strong and add much to the beauty of our fence by giving it the same finished appearance on both sides.

The wire fabric is placed between the two uprights forming the line posts, preventing the fence from getting out of line.

Line posts are always placed as near 8 feet apart as space will permit.

Wire fabric used in the construction of our wire fence is not only strong, handsome and durable, but is extra heavy and well galvanized. We weave our Ideal and Premier wire fabric on hand looms, producing a fabric which is very uniform and in which the pickets will never work loose. (See large cuts on pages 122, 123, 124 and 125, showing different patterns.)

Gates used with our lawn fence are unusually strong, durable and attractive. Frames of 1 inch Bessemer steel tubing have malleable iron corner fittings and hinges securely riveted, making a gate that will never twist, sag or get out of shape. Ornamental scrolls are hand wrought, securely fastened to the frame. Latch is made of tempered spring steel. Our gates are made to open either in or out or both ways. Specify which way you want them to swing.

INSTRUCTIONS FOR ERECTING ENTERPRISE COMBINATION LAWN FENCE.

Get exact location of corner, end and gate posts (refer to diagram we send you to see if measurements correspond), and set them with base crosswise so top of base shows one inch above the ground.

See that all ratchets, hinges, etc. are on posts before putting on tops.

Stretch line between end or corner posts, which will show you just how deep to set line posts. (Space according to number as per diagram.)

Place top rail through top of all posts, couple together, keying rail to post with a wire nail, line up, and then paint all posts and railing.

The pipe rail can easily be cut off at the end of each section of fence by notching or cutting around the pipe with a cold chisel, then break off by striking a blow with a hammer.

Put up the fabric, fastening all horizontal wires to ratchets on posts, stretch from both ends so that pickets stand perpendicular.

Line up fence, thoroughly tamping posts in place, this being necessary to make a good job.

With just a little care any ordinary workman can put up our ornamental wire fence, as everything will come to you complete, ready for erection.

DIRECTIONS FOR MEASURING FENCE.

In making diagram, always stand on sidewalk (outside) and face the house or lot to be fenced, marking east, west, north and south on diagram.

Give length from center of each gate, each way to outside of each end or corner post. Give width of each gate opening.

If fence is on a grade, state how much and where grade begins and ends. If level, mention it being level. If fence is wanted curved or recessed at gates, give radius of recess or curve. State on which side you wish gates hinged and whether you wish them to swing in or out, or both ways. Unless otherwise ordered, we always hinge walk gates on right-hand side.

If fence is to be set on stone coping or wall, give width and height of wall; also width and height at openings for gates in case gates drop below the wall. If cement, state whether wall is to be built before or after fence is put up.

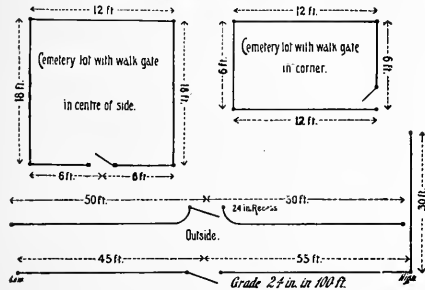
Give full information and exact measurements on diagram or drawing.

All information concerning fence should be noted on same sheet with diagram, giving style and height of fence wanted, size of pickets and whether round or square.

Give style of posts wanted. In selecting gates give style of picket (round or square), also width of opening, and the height of gate desired, as price depends on size of the gates and weight of material required.

SAMPLE DIAGRAMS.

Always measure from outside to outside of corner posts, and to centre of gate.



In estimating the price of our fence the following method should be employed:

No. 31 New Ideal Fence (page 99).

Thirty-eight inches high when set, with one walk gate and one drive gate.

100 feet at 38 cents.....	\$38 00
1 Walk Gate	2 50
1 Drive Gate	5 00
5 Corner, End and Gate Posts, at \$1.67.....	8 35

Price\$53 85

No. 123 Iron Picket Fence (page 75).

Thirty-six inches high when set, 7-16 inch round picket, with one walk gate.

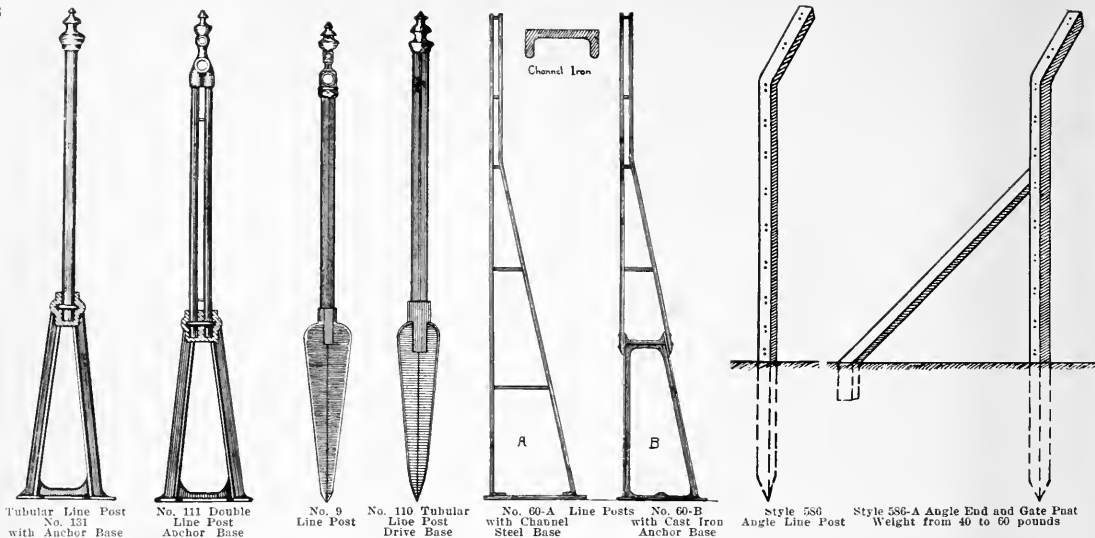
100 feet at 52 cents.....	\$52 00
4 No. 114 End and Gate Posts, at \$3.60.....	14 40
1 Walk Gate	4 25

Price\$70 65

Height of fence given is from ground to top of fence.

TERMS.

If cash does not accompany the order, it is our custom to send all shipments C. O. D. To purchasers sending us bank reference or having a commercial rating, our terms are 30 days net. F. O. B. Indianapolis, Indiana.



POSTS FOR WIRE FENCES

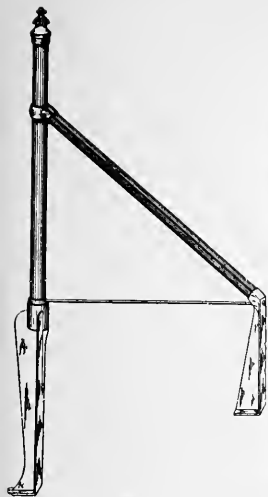
Showing the different patterns we use on our wire fences. Prices quoted below are to tell you cost in case you wish to order extra posts.

Style 9 and 110 Tubular Line Posts.						No. 60 Channel Iron Line Posts.					Style 131 Tubular Line Posts.				
With 28-inch cast iron drive base. Drilled for staples to fasten wire. Staples included.						Made of two pieces 1½x½-inch channel iron. Drilled for staples to fasten wire. Staples included.					With 28-inch cast iron anchor base. Drilled for staples. Staples included.				
Height	36 in.	42 in.	48 in.	54 in.	60 in.	Height	42 in.	48 in.	54 in.	60 in.	Height	42 in.	48 in.	54 in.	60 in.
Outside diam. 1¾ in.	\$0.90	\$0.95	\$1.00	\$1.05	\$1.10	Style 60-A	\$0.75	\$0.81	\$0.87	\$0.93	Outside diam. 1¾ in.	\$1.08	\$1.14	\$1.20	\$1.26
Outside diam. 1¾ in.	1.13	1.19	1.27	1.35	1.43	Style 60-B	.95	1.01	1.07	1.13	Outside diam. 2 in.	1.25	1.31	1.37	1.43
Outside diam. 2 in.	1.21	1.27	1.33	1.39	1.50										

STYLE 586 ANGLE STEEL POSTS (Unclimbable).

	Size of Angles	Approx Weight	Height Above Ground	Depth Below Ground	Price	Style 111 Double Line Post with 28-inch cast iron anchor base					
						36 in.	42 in.	48 in.	54 in.	60 in.	
586 Line Post	2x2x3/16	24 lbs.	75 in.	30 in.	\$0.75						
586-A End or Gate Post (one brace)	2x2x5/16	70 lbs.	75 in.	36 in.	3.00	Double, 1 in. tubular posts ...	\$1.07	\$1.13	\$1.20	\$1.28	\$1.37
586-B Corner Post (2 braces)	2x2x5/16	106 lbs.	75 in.	36 in.	4.00						

See next page for prices on post No. 27.



Style 27
Corner and Gate
Post

For Wire Fences.

2 1/2 inches outside diameter, with 28-inch cast iron foundation and double tubular brace anchored to a cast iron base. A wrought iron rod connects the brace foundation to the post.

Price complete, 48 inches high, \$3.90 each. Post made 3 inches outside diameter, 5 feet high, price \$8.50 each. For extra height add 3 cents per inch net. For posts requiring extra set of braces, such as corner posts, etc., add \$2.50 each, net.

Ratchets are extra, see below.

Malleable Ratchets

One way, 9 cents each.
Two way, 11 cents each.
Three way, 12 cents each.
Ratchets for 3-inch end posts, 15 cents each.
Corner posts 20 cents each.
See page 8 for other styles of posts for wire fences.



Style 1
Adjustable Picket
Line Post



Style 2
1 inch Square
Line Post



Style 3
Square Adjustable
Picket Line Post



Style 4
Flint Adjustable
Line Post



Style 5
Adjustable Flat
'Inclinable'
Line Post

Line Posts

For Iron Picket Fence.

On this page we show the various line posts used on Enterprise Fence. These cannot be excelled.

The strength of a fence depends very largely on the line posts, and it is well to observe this feature carefully. A fence with a frail, poorly constructed line post is expensive at any price. See to it that you get the strongest and best post obtainable.

The set screw and slot, together with the brace adjustment makes it possible to line up the fence with perfect ease. These posts form a brace to the fence and keep it rigid and strong.

The one inch square post is used on fences for walls and where no brace is desired.

It is our custom to select the style of line post best adapted to the fence when no instructions are given to the contrary.

One of these line posts is furnished without extra charge, with each 3 foot panel of iron picket fence.

Bases or Foundations

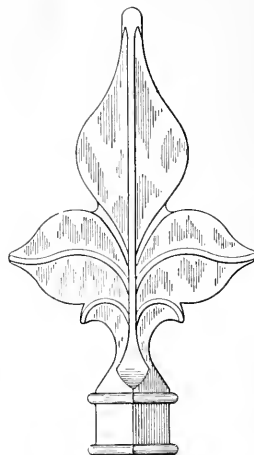
We use nothing but heavy, cast iron bases on our posts, as experience has taught that nothing else gives such satisfactory service. Cast iron is simply the iron ore melted and, being a natural product of the earth, will last for ages. Wrought iron or steel will rust out in a short time, if placed in the ground. Insist on getting cast iron bases.

Bases are from 24 to 36 inches long, according to size and height of the picket.

In case you wish extra line posts, separate from fence, we will furnish either of these styles at \$1.75 each. They weigh from 40 to 60 pounds each, according to size and height of picket.



— No 114 - 1 3/4 IN. x 4 1/2 IN. —



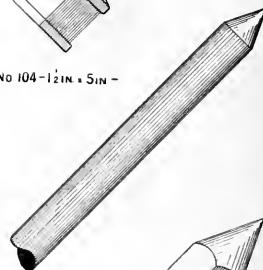
— No. 1130 - 4 IN. x 7 1/2 IN. —



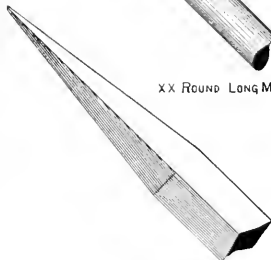
— No 104 - 1 1/2 IN. x 5 IN. —



XX ROUND LONG MILLED POINT —



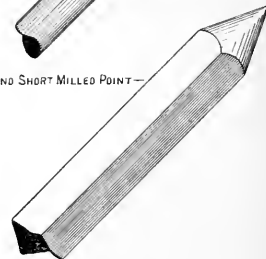
XXX ROUND SHORT MILLED POINT —



X Sq FORGED POINT

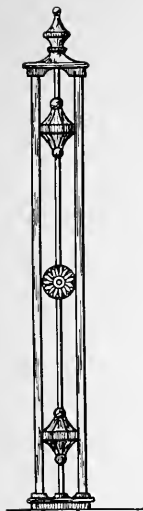


— ACORN TIP 1 1/2 IN. x 1 1/2 IN. —

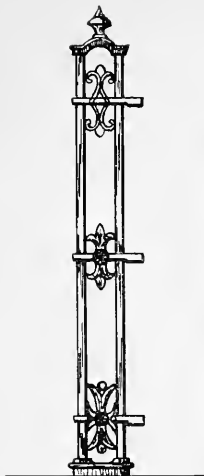


XXX Sq MILLED POINT —

Illustration shows the different styles of picket tops used in constructing our iron picket fence. Styles XX and XXX have milled points and style X has hand forged point. Styles 104, 114, 1130 and Acorn Tip, picket tops are made of malleable iron.



Style 133-A
Skeleton Post



Style 132-B
Skeleton Post

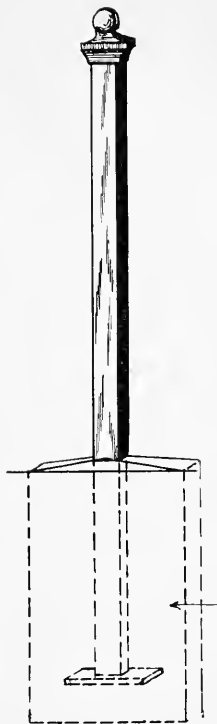


Style 129
Skeleton Post

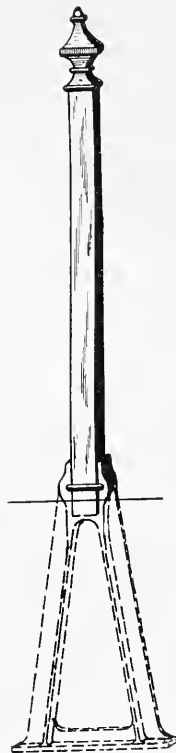
These skeleton posts are made of wrought iron with cast iron tops, ornaments and bases.

They are substantial and make a very attractive appearance.

All posts shown on this page are used with our Iron picket fence.



Style 130-B
Wrought Iron Post
1 1/4 and 2 inches square



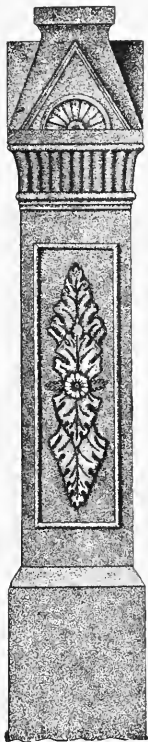
Style 130-A
Wrought Iron Post
1 1/4 and 2 inches square



Style 130
Wrought Iron Post
1 1/4 and 2 inches square

Style 130 and 130-A are very popular on account of their very reasonable price. They are made up either 1 1/4 or 2 inches square with cast iron tops and bases. Style 130-B has wrought iron base. This post should be set in concrete. (See page 167 for sizes and prices.)

The cast iron bases are from 24 to 30 inches long, according to height of the post.



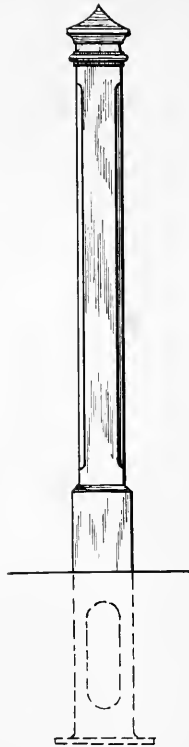
Style 90
Cast Iron Post



Style 91
Cast Iron Plate
Post securely bolted
together



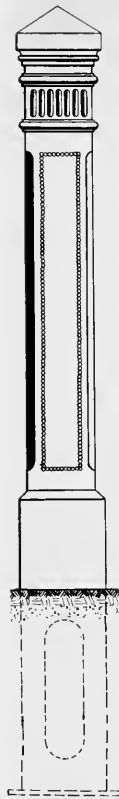
Style 101
Cast Iron Post



Style 127
Cast Iron Post



Style 114
Cast Iron Post



Style 1130
Cast Iron Post

Cast Iron Corner, End and Gate Posts, (used with iron picket fence).

These patterns are all made of cast iron and have heavy cast iron bases. Style 91 is made of heavy cast iron plates securely bolted together. The other styles shown on this page are cast in one piece. (See page 167 for sizes and prices. Measurements given are sizes at widest part of post.)

The cast iron bases are from 28 to 42 inches long, according to height of the post.



STYLE "O"

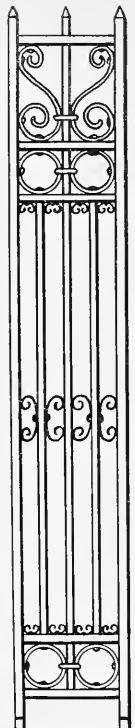
Style "O"
Flat Panel Post
Price \$13.00



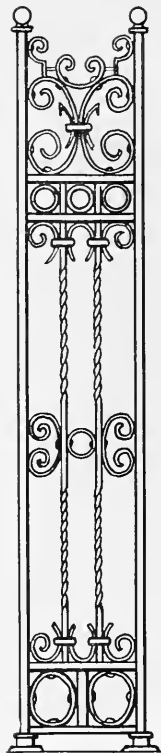
Style "J"
Flat Panel Post
Price \$16.50



Style "E"
Flat Panel Post
Price \$20.35

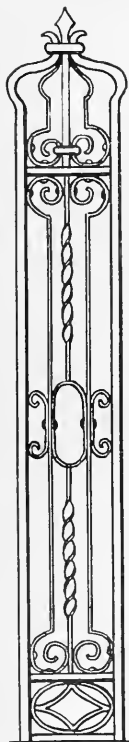


Style "F"
Flat Panel Post
Price \$15.00

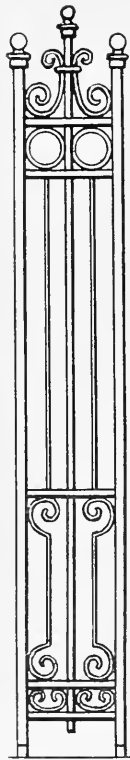


Style "B"
Flat Panel Post
Price \$22.00

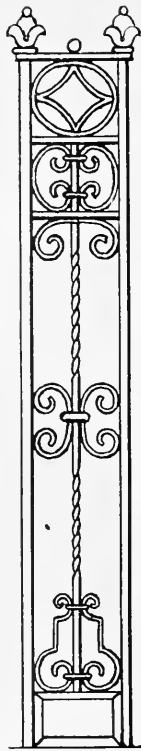
These flat ornamental hand wrought iron end and gate posts, 11 and 12 inches wide, weighing from 80 to 100 pounds each, can be used with nearly every pattern of iron fence we make. Illustrations show posts 5 to 6 feet high. They are made to match fence in height. Style "O" shows the 30 inch base with bottom plate that goes in the ground. These posts should be set in concrete.
If desired these posts can be made with either two or four sides instead of flat.



Style "A"
Flat Panel Post
Price \$19.50



Style "K"
Flat Panel Post
Price \$14.00



Style "P"
Flat Panel Post
Price \$19.00



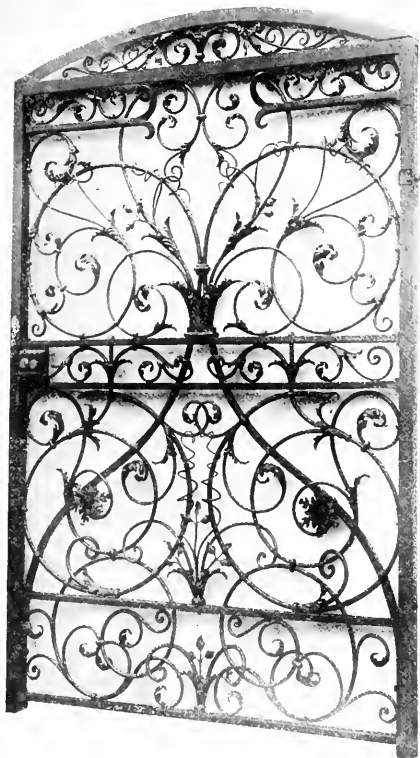
Style "T"
Flat Panel Post
Price \$22.75



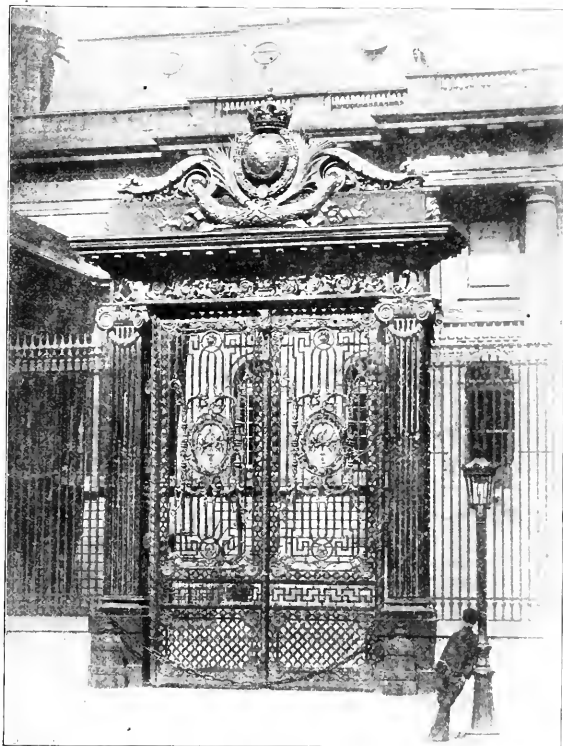
Style "L"
Flat Panel Post
Price \$27.00

Our flat ornamental gate and end posts, 11 and 12 inches wide, make an unusually handsome appearance used in connection with our iron fence. These are exclusive patterns, strictly hand made throughout. Post bases extend 30 inches in the ground. Weight from 80 to 100 pounds each.

If desired, we can make any of these posts with either two or four sides.

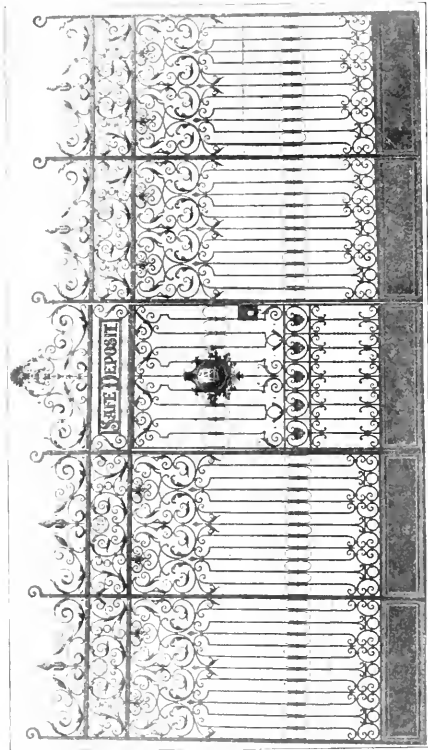


Style A 5



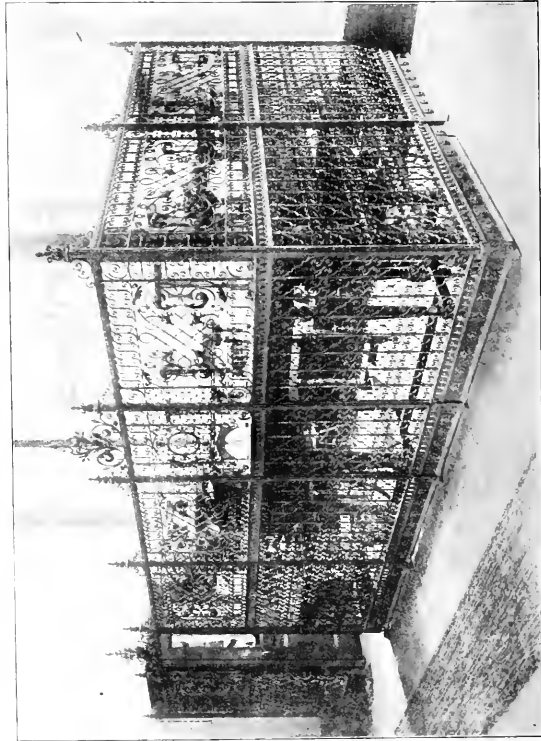
Style A 9

These illustrations show the kind of ornamental wrought iron work we are prepared to furnish. Prices on receipt of specifications, giving sizes and quantity wanted.



Style A 11

Send specifications and get our price before you place your next order for
Ornamental Wrought Iron Grille Work.



Style A 13

We can make anything you want in the way of Ornamental Wrought Iron.
Prices on receipt of specifications, giving sizes and amount wanted.



Style 44 Tubular Railing, with 2 rails, suitable for Fencing, Hitch Rack, Lawn Guard, etc.

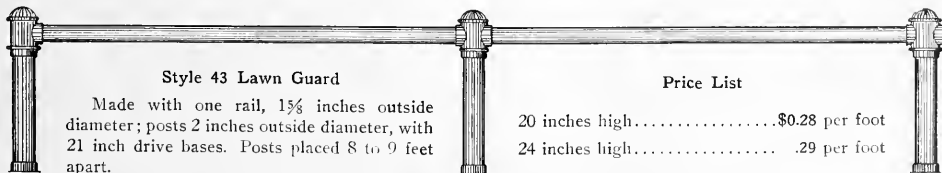
Can be made with either one, two, three or more rails. The posts, made of tubular steel, $2\frac{1}{2}$ inch outside diameter, are supplied with a 30 inch, cast iron, drive base and are placed 8 to 9 feet apart.

The tubular rails, $1\frac{5}{8}$ or 2 inches outside diameter, are continuous, running through the top of the posts.

If cast iron, spread anchor bases are desired instead of drive bases, add 3 cents per foot to list price.

Price per lineal foot, for 60 feet or more. . . .

Design	No. of Rails	Diam. of Rails	30 inches high	36 inches high	42 inches high
K	1	1 $\frac{5}{8}$ in.	80.30	80.35	\$0.37
K	2	1 $\frac{5}{8}$ in.	.44	.49	.53
K	3	1 $\frac{5}{8}$ in.	.58	.64	.66
L	1	2 in.	.32	.37	.39
L	2	2 in.	.47	.52	.55
L	3	2 in.	.63	.68	.70

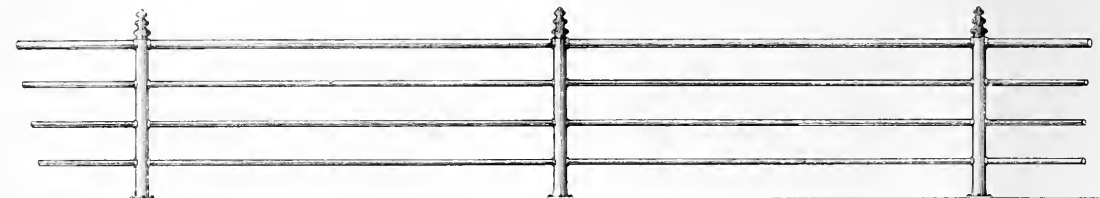


Style 43 Lawn Guard

Made with one rail, $1\frac{5}{8}$ inches outside diameter; posts 2 inches outside diameter, with 21 inch drive bases. Posts placed 8 to 9 feet apart.

Price List

20 inches high.....\$0.28 per foot
24 inches high..... .29 per foot



Style 144 Tubular Railing, with Cast Iron Posts 8 to 9 feet apart, (to be bolted on blocks of stone or concrete).

Cast Iron bases can be furnished for posts at 50 cents each.

SPECIFICATIONS—Posts: Cast iron, 3 inches in diameter, with ornamental top.

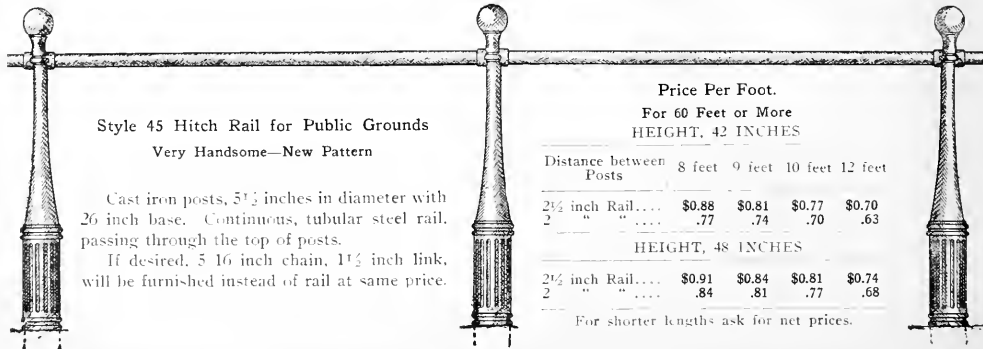
Top Rail: $1\frac{3}{8}$ inch (outside diameter) tubular steel.

Lower Rails (3): $1\frac{3}{8}$ inch (outside diameter) tubular steel.

PRICES

Style	Number of Rails	Height in Inches		
		30	36	42
144	4	\$0.55	\$0.60	\$0.65
144	3	.49	.54	.59
144	2	.43	.48	.53
144	1	.37	.42	.47

Extra—Walk Gate, \$4.25; Double Drive Gate, \$10.00, if measured in as railing



Style 45 Hitch Rail for Public Grounds

Very Handsome—New Pattern

Cast iron posts, $5\frac{1}{2}$ inches in diameter with 26 inch base. Continuous, tubular steel rail, passing through the top of posts.

If desired, 5 16 inch chain, $1\frac{1}{2}$ inch link, will be furnished instead of rail at same price.

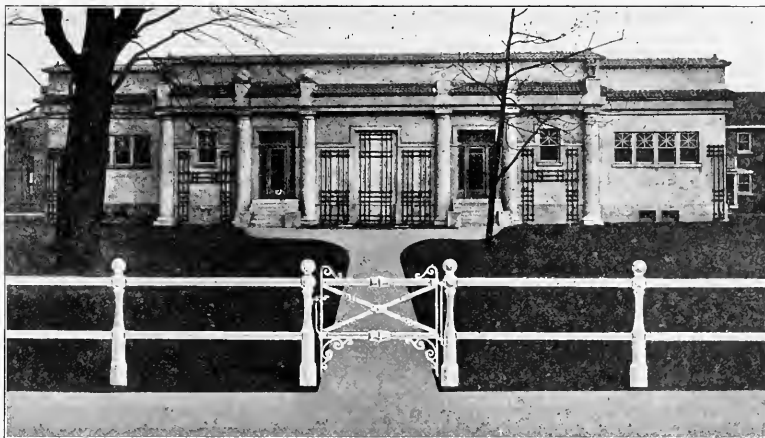
Price Per Foot. For 60 Feet or More HEIGHT, 42 INCHES

Distance between Posts	8 feet	9 feet	10 feet	12 feet
$2\frac{1}{2}$ inch Rail....	\$0.88	\$0.81	\$0.77	\$0.70
2 " " "....	.77	.74	.70	.63

HEIGHT, 48 INCHES

$2\frac{1}{2}$ inch Rail....	\$0.91	\$0.84	\$0.81	\$0.74
2 " " "....	.84	.81	.77	.68

For shorter lengths ask for net prices.



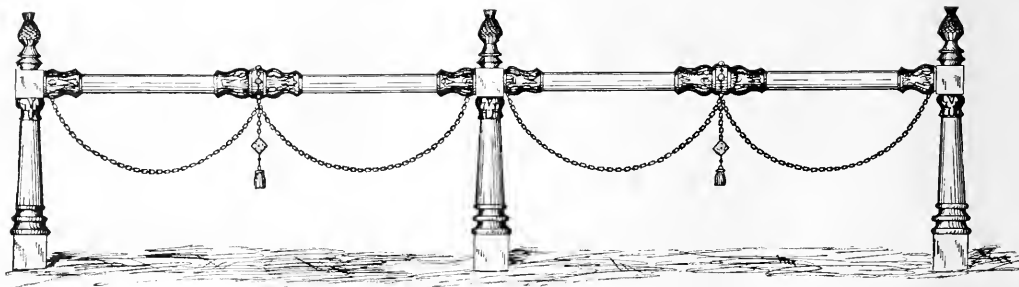
Style 47 Tubular Rail Fence

Made either 30, 36 or 42 inches high, with either 1, or 2 rails 1 $\frac{3}{8}$, 1 $\frac{5}{8}$ or 2 inches in diameter. Especially appropriate for school and college grounds or residences. It can be made with or without the rail ornaments shown on gate. If desired, nickel-plated ornaments can be obtained. Posts are cast iron, made in one piece, 5 inches in diameter at base.

PRICES

Posts	No. of Rails	Diam. of Rails	Height Inches			Diam. of Rails	Height Inches			Diam. of Rails	Height Inches			No. of Rails
			30	36	42		30	36	42		30	36	42	
Every 6 feet	1	1 $\frac{3}{8}$ in.	\$0.56	\$0.61	\$0.66	1 $\frac{5}{8}$ in.	\$0.58	\$0.64	\$0.69	2 in.	\$0.60	\$0.66	\$0.71	1
	2	1 $\frac{3}{8}$ in.	.65	.70	.75	1 $\frac{5}{8}$ in.	.70	.74	.80	2 in.	.73	.77	.83	2
Every 8 feet	1	1 $\frac{3}{8}$ in.	.17	.51	.56	1 $\frac{5}{8}$ in.	.49	.54	.58	2 in.	.51	.56	.60	1
	2	1 $\frac{3}{8}$ in.	.56	.60	.63	1 $\frac{5}{8}$ in.	.61	.64	.68	2 in.	.63	.67	.71	2
Every 10 feet	1	1 $\frac{3}{8}$ in.	.41	.44	.47	1 $\frac{5}{8}$ in.	.43	.46	.49	2 in.	.45	.48	.51	1
	2	1 $\frac{3}{8}$ in.	.49	.52	.55	1 $\frac{5}{8}$ in.	.53	.56	.59	2 in.	.56	.59	.62	2

Single Walk Gate to match fence, \$4.25; Double Drive Gate to match fence, \$10.00, if measured in as fence.
Rail ornaments, same as shown on gate, are 25 cents each, extra; and, if Nickel Plated, 75 cents each, extra.

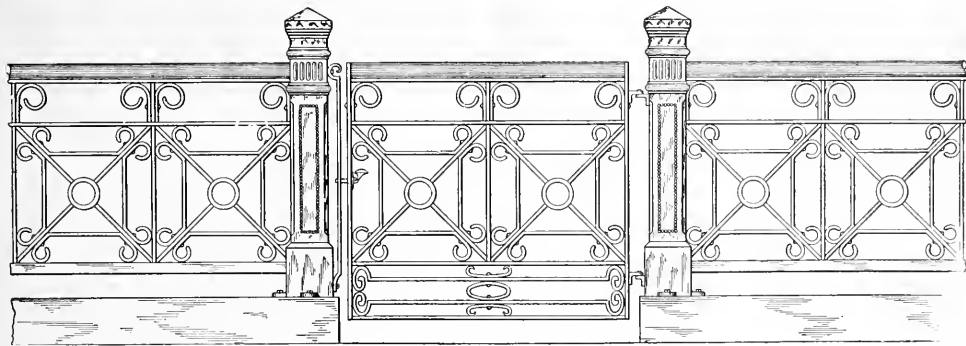


Style 46 Cemetery Railing, With Chain, Tassel and Ornaments

Cast iron posts are either 4 or 6 inches square. Railing for 4 inch post is either $1\frac{3}{4}$ or 2 inches in diameter. Railing for 6 inch post is either 2 or $2\frac{1}{2}$ inches in diameter. If gate is desired, we furnish Style 47, same as shown on page 19.

PRICES AS FOLLOWS

Height, 30 inches. Posts, 4 inches square.					Height, 36 inches. Posts, 6 inches square.				
Distance between Posts.....Feet	6	8	10	12	Distance between Posts.....Feet	6	8	10	12
Rail $1\frac{3}{4}$ in. diameter.....Price per foot	\$1.20	\$1.04	\$0.92	\$0.84	Rail 2 in. diameter.....Price per foot	\$1.60	\$1.32	\$1.20	\$1.08
Rail 2 in. diameter.....Price per foot	1.24	1.08	.96	.88	Rail $2\frac{1}{2}$ in. diameter.....Price per foot	1.68	1.40	1.28	1.16



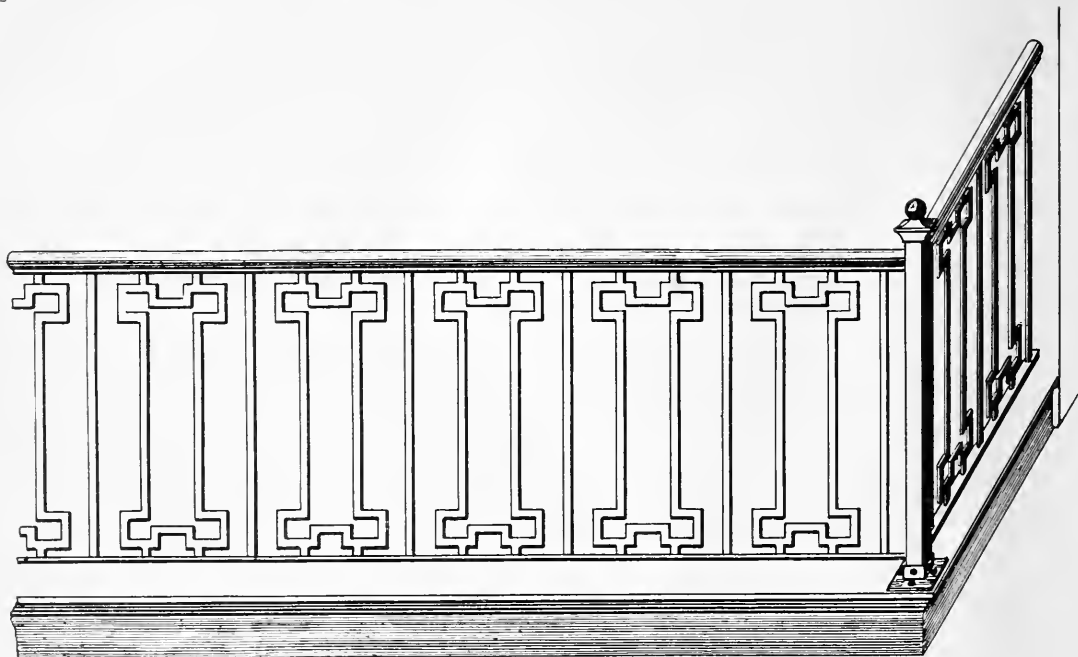
Style 666 Ornamental Railing

Style 1130 Cast Iron Post

A heavy railing, of excellent quality and exceptional beauty, for wall coping or bridge. Top rail is tubular steel, 2 inches outside diameter. Lower rail $1\frac{1}{4} \times 1\frac{1}{4}$ inch angle steel; $1 \times \frac{1}{4}$ inch wrought iron bars and scrolls, securely riveted. 30 or 36 inches high, above coping. Price, 30 inch, **\$2.75** per foot; 36 inch, **\$3.00** per foot.

Style 1130 Post, 38 inches high, 6 inches square, **\$7.75** each; Style 1130 Post, 44 inches high, 6 inches square, **\$8.75** each.

Walk Gates, **\$8.00** each; Double Drive Gate, **\$19.00**, if measured in as railing.



Style P-2, Porch or Balcony Railing (Cast Iron and Steel)

Hand Rail: 2 inch steel tubing (round).

Top and Bottom Rails: $1\frac{1}{4} \times \frac{1}{2}$ inch channel steel.

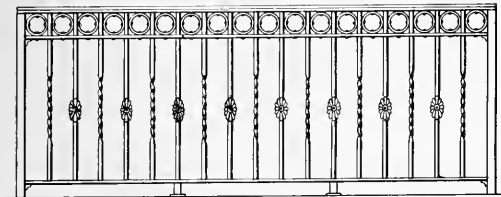
Balustrades: $1 \times \frac{1}{2}$ inch Cast iron.

Posts, Corner and End: 2 inch square steel tubing. Cast iron top ornament and floor flange.

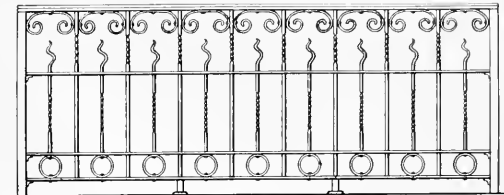
Height: 36 inches from floor to top of railing.

Price, railing, per lineal foot, \$2.00.

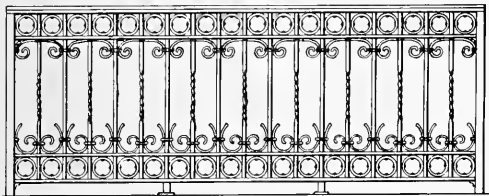
Price, corner and end posts, \$1.50 each.



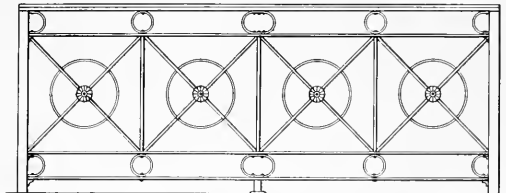
B. R. Design D.



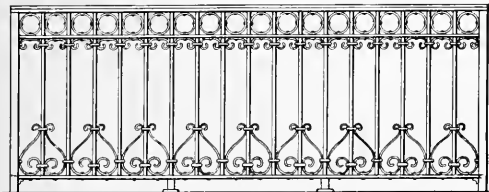
B. R. Design G.



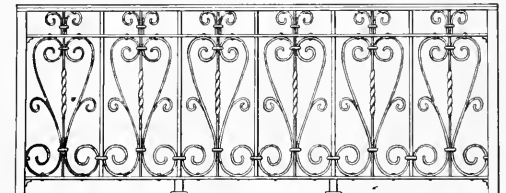
B. R. Design E.



B. R. Design H.



B. R. Design F.



B. R. Design I.

Style D, E, F, G, H and I. Balcony Railing

GENERAL DESCRIPTION—Top Rail: $1\frac{1}{4}$ or $1\frac{1}{2}$ inch channel iron, with half oval top.

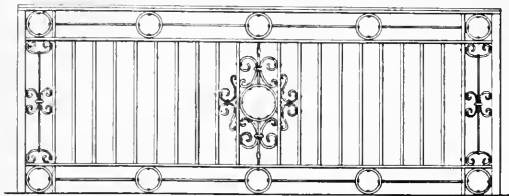
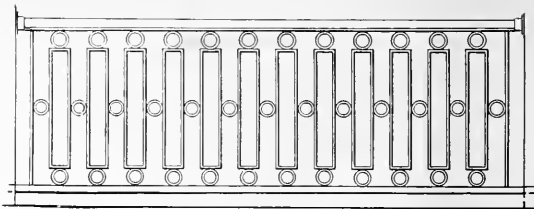
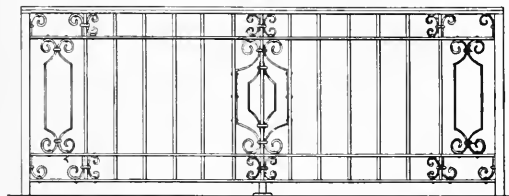
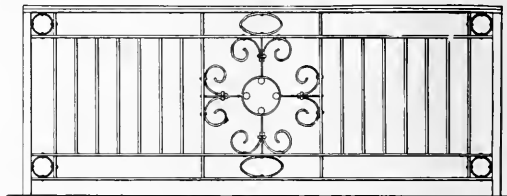
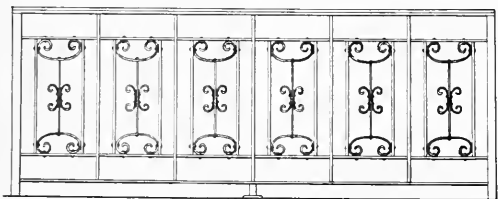
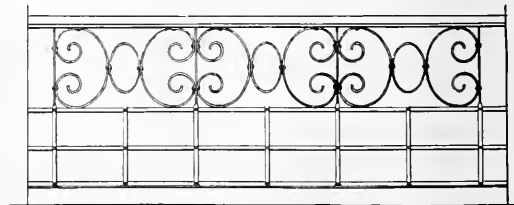
Bottom Rail: $1\frac{1}{4}$ or $1\frac{1}{2}$ x $\frac{3}{8}$ inch flat wrought steel.

Pickets: $\frac{1}{2}$ or $\frac{5}{8}$ inch square iron.

Scroll Work: $\frac{1}{2}$ or $\frac{3}{8}$ x $\frac{3}{16}$ inch wrought steel.

Standard Height When Set: 33 or 36 inches.

PRICES ON RECEIPT OF DIAGRAM, GIVING NUMBER OF FEET REQUIRED.

*B. R. Design J.**B. R. Design "M" (Cast Iron)**B. R. Design K.**B. R. Design "N"**B. R. Design L.**B. R. Design "O".*

Style J, K, L, M, N and O. Balcony Railing

GENERAL DESCRIPTION—Top Rail: "M." and "O." pipe rail; all others have $1\frac{1}{4}$ or $1\frac{1}{2}$ inch channel rail with half oval top.

Bottom Rail: $1\frac{1}{4}$ or $1\frac{1}{2}$ x $\frac{3}{8}$ inch flat wrought steel.

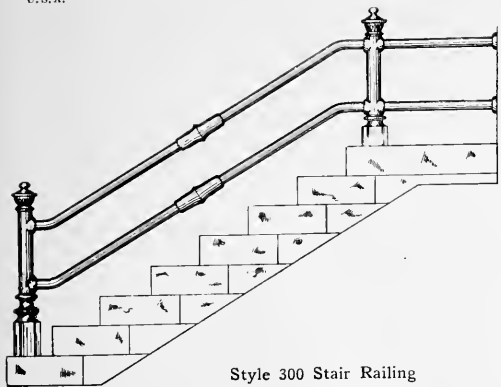
Pickets: $\frac{1}{2}$ or $\frac{5}{8}$ inch square iron.

Scroll Work: $\frac{1}{2}$ or $\frac{3}{8}$ x $\frac{3}{16}$ inch wrought steel.

Style "M" has 1 x $\frac{1}{4}$ inch Cast iron balustrades.

Standard Height When Set: 33 or 36 inches.

WRITE FOR PRICE, GIVING US DIAGRAM SHOWING NUMBER OF FEET WANTED.



Style 300 Stair Railing

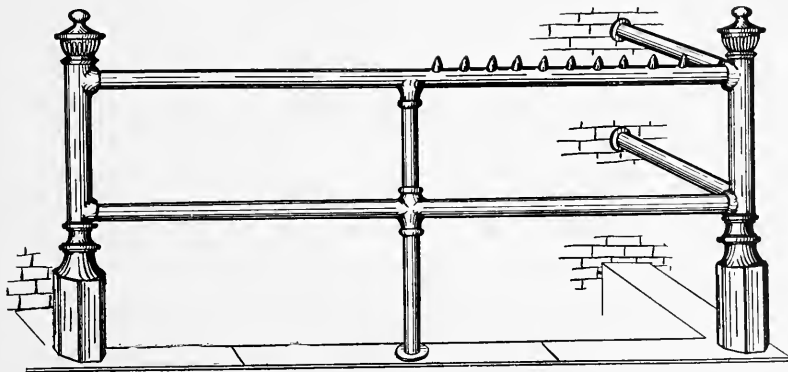
STAIR AND AREA RAILINGS

We desire to call particular attention to our Stair and Area Railings, one design of each being shown on this page.

The posts are either cast iron, 5 inches in diameter at base, or tubular steel, 2 or 2½ inch. Rails are either 1½ or 2 inch tubular steel, with cast iron ornaments.

Send diagram, stating height of railing desired and we will submit special quotations.

The loofer rail shown on Style 301 is made of cast iron; points are 1 inch high and 2½ inches apart.



Style 301 Area Railing

Style P-1. Iron Stair and Railing

This style can be used either on the outside or inside of buildings.

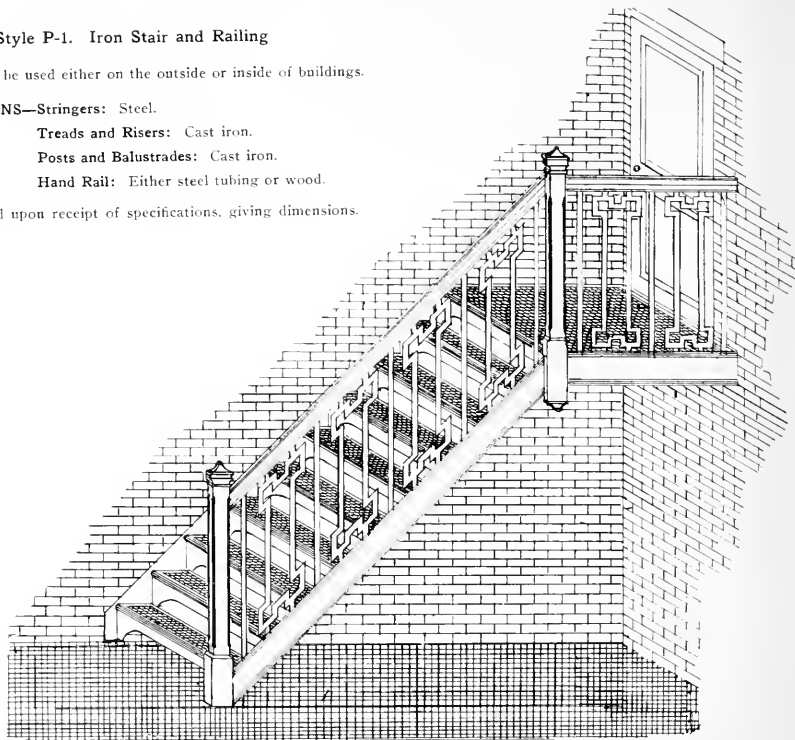
SPECIFICATIONS—Stringers: Steel.

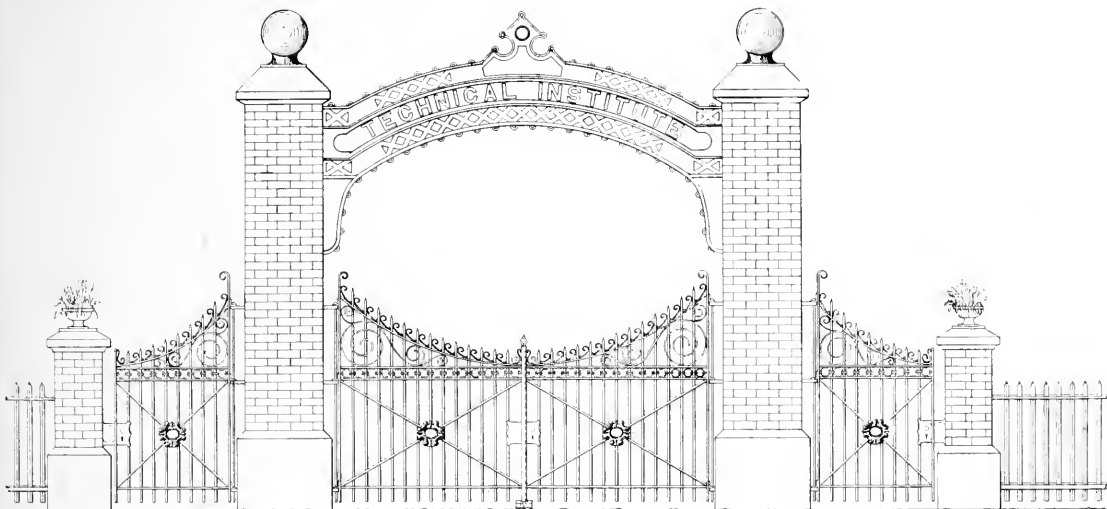
Treads and Risers: Cast iron.

Posts and Balustrades: Cast iron.

Hand Rail: Either steel tubing or wood.

Prices quoted upon receipt of specifications, giving dimensions.





Style 1023-K Arch

Style 613 Double Drive Gate

Style 611 Walk Gate

SPECIFICATIONS:

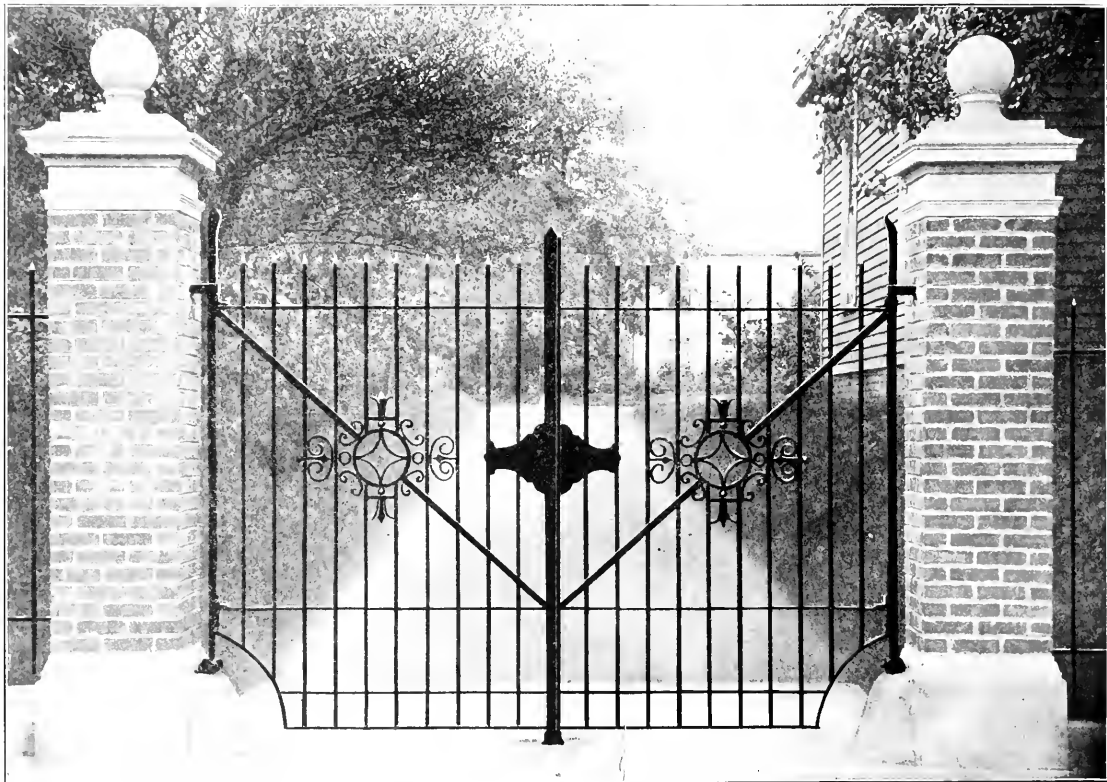
Arch is 28 inches in diameter and is cast in one piece; the 6 inch letters are part of the casting.

Price, including arch only (no gates or posts), \$125.00. Either brick, stone or concrete posts can be used. We can furnish standards and cast iron posts if desired. (See posts No. 114 and 1130 and write for estimate.)

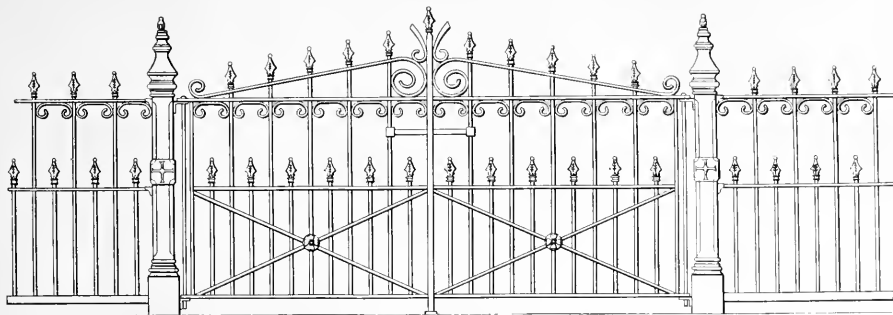
Standard Width Opening: 10 or 12 feet.

If you are interested in arches, write for catalogue "Y" showing 24 different styles.

See page 166 for price of gates.



ERECTED AT THE NEW RESIDENCE OF EX-VICE-PRESIDENT CHARLES W. FAIRBANKS, INDIANAPOLIS, IND.
We can make up any of our gates any height desired. Prices on application.

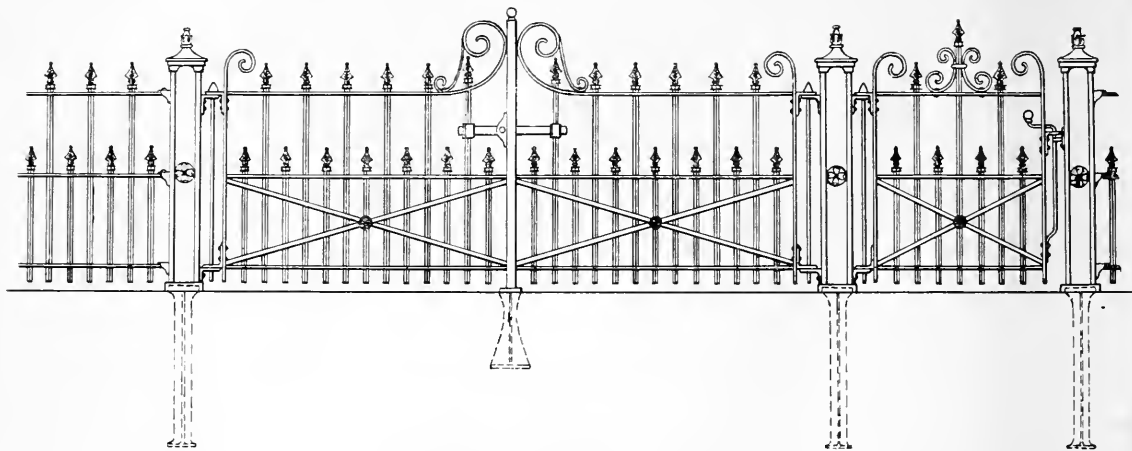


Style 114 Double Drive Gate

(Showing gates with Style 114 Cast iron posts).

- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inch round or square: $\frac{1}{2}$ and $\frac{3}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
Scrolls: Hand forged wrought iron.
Spears and Rosettes: Malleable iron.
Standard Width: Walk, 3 foot 4 inch opening; double drive, 10 foot opening.
Standard Height: 46 inches or under, measuring from ground to top of lowest part of gate.
Our gates can be made up any height desired.

For prices, see page 165.



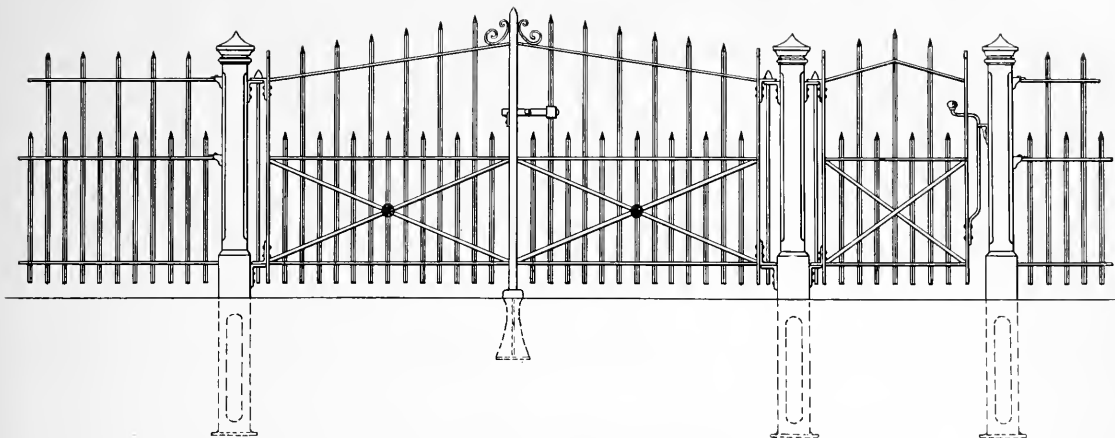
Style 117 Double Drive and Walk Gates

(Style 117 Wrought Iron Skeleton Post.)

- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inch round or square: $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
 Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
 Scrolls: Hand forged wrought iron.
 Spears and Rosettes: Malleable iron.
 Standard Width: Walk, 4 foot opening; double drive, 10 foot opening.
 Standard Height: 46 inches or under, measuring from ground to top of lowest part of gate

We make our gates to match height of fence ordered.

For prices, see page 175.

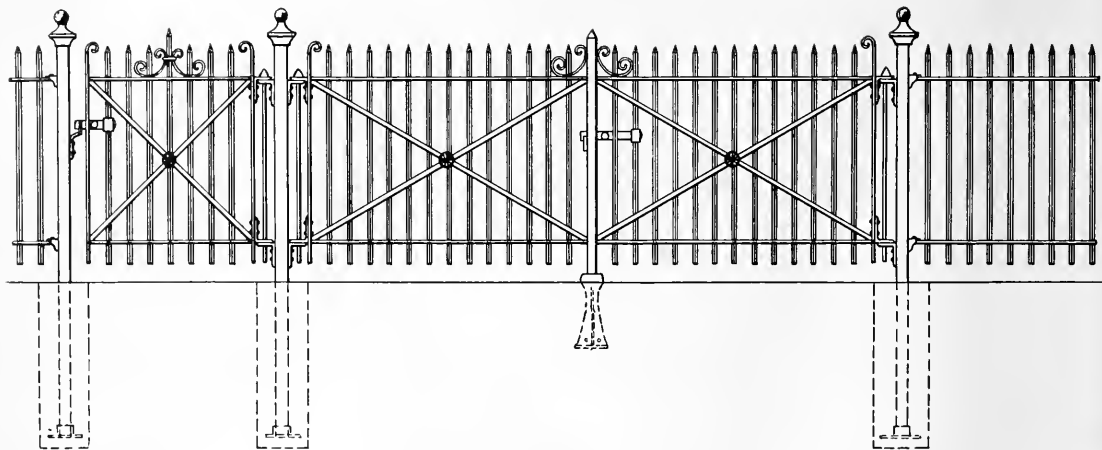


Style 127 Double Drive and Walk Gates

(Showing Style 127 Cast iron Post).

- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inch round or square: $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
- Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
- Scrolls: Hand forged wrought iron.
- Rosettes: Cast iron.
- Standard Width: Walk, 4 foot opening; double drive, 10 foot opening.
- Standard Height: 46 inches or under, measuring from ground to top of lowest part of gate.

For prices, see page 165.



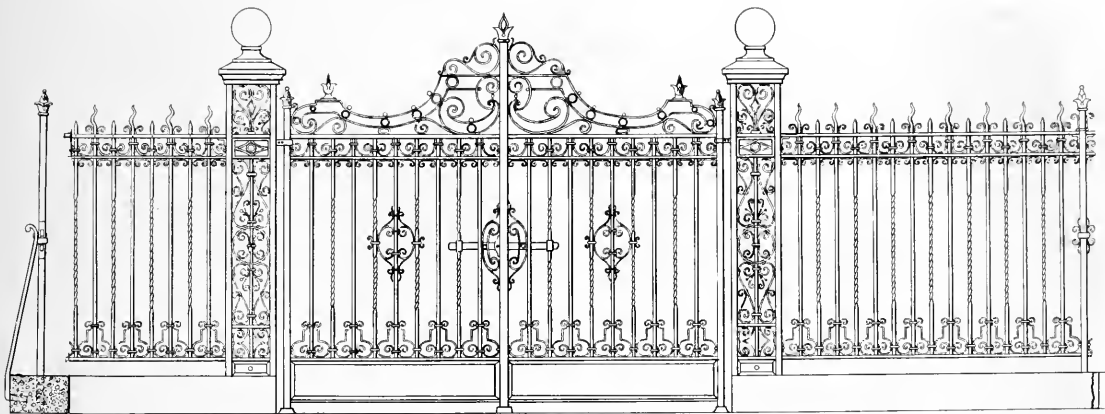
Style 314 Double Drive and Walk Gates

(Showing Style 130-B wrought iron post set in concrete).

- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inch round or square: $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
- Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
- Scrolls: Hand forged wrought iron.
- Rosettes: Cast iron.
- Standard Width: Walk, 4 foot opening; double drive, 10 foot opening.
- Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.

Our gates can be made up any height desired.

For prices, see page 165.



Style 429 Double Drive Gate

(Showing Style "Q" panel gate post, and Style 428 iron fence). Price of posts on application.

SPECIFICATIONS: Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches square: $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.

Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.

Scrolls: Hand forged wrought iron.

Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.

Standard Height: 72 inches or under, measuring from ground to top of lowest part of gate.

Our gates can be made up any height desired.

For prices, see page 165.



Erected by Enterprise Foundry and Fence Co. at "Wild Flower Glens" the country residence of Mr. Albert Lieber, Indianapolis, Ind.

Style 432 Double Drive Gate

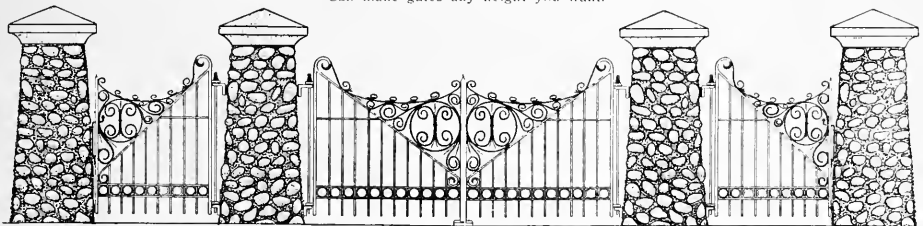
- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inches square: $\frac{1}{2}$ and $\frac{3}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
 Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets
 Scrolls and Panels: Hand forged wrought iron.
 Rosettes: Malleable iron.
 Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.
 Standard Height: 72 inchts or under, measuring from ground to top of lowest part of gate.
 Can be made any height desired.

For prices, see page 165.



Style 503 Double Drive Gates

SPECIFICATIONS: Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inch round or square; $\frac{1}{2}$ and $\frac{3}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
Scrolls: Hand forged wrought iron.
Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.
Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.
Can make gates any height you want.



Style 510 Double Drive and Walk Gates

(See pages 11, 12, 13 and 14 for iron posts.)

SPECIFICATIONS: Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inch round or square; $\frac{1}{2}$ and $\frac{3}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
Scrolls: Hand forged wrought iron.
Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.
Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.
Our gates can be made any height wanted.

For prices, see page 165.



Style 509 Double Drive and Walk Gates

(See pages 11, 12, 13 and 14 for iron posts.)

An exceedingly handsome and attractive entrance, particularly adapted to large estates and public grounds. These gates are carefully constructed of heavy wrought iron and are extra strong and durable. This style was made by us for the Pana Cemetery at Pana, Illinois.

SPECIFICATIONS: Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inches square: $\frac{1}{2}$ and $\frac{3}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.

Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.

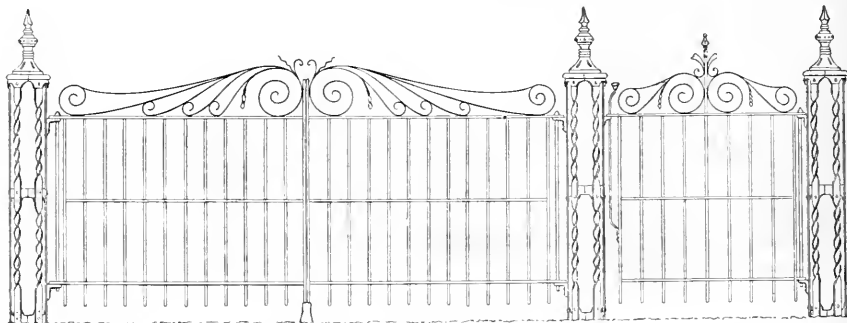
Scrolls: Hand forged wrought iron.

Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.

Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.

Can build gates any height desired.

Prices on page 165.



Style 1290 Double Drive and Walk Gates

SPECIFICATIONS: Pickets: $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inch round or square: $\frac{7}{16}$, $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.

Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.

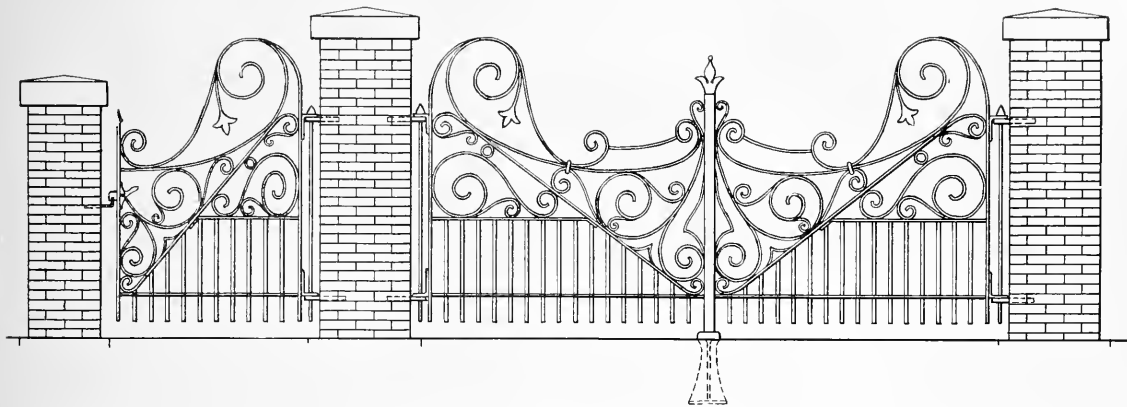
Scrolls: Hand forged wrought iron.

Standard Width: Walk, 4 foot opening; double drive, 10 foot opening.

Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.

Will make any height you order.

For prices, see page 166.



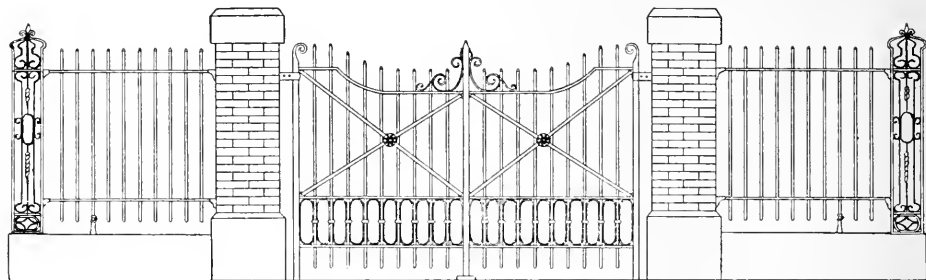
Style 514 Double Drive and Walk Gates

(See pages 11, 12, 13 and 14 for iron posts).

- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inch round or square: $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers
Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
Scrolls: Hand forged wrought iron.
Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.
Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.

We make gates to match any height fence wanted.

For prices, see page 165.



Style "A" Panel Line Post

Style 517 Double Drive Gates

Style 325 Fence

Illustration shows a beautiful, inexpensive gate with our No. 325 fence and Style "A" panel line posts, in connection with a cement coping and brick and stone posts.

Style "A" line posts are made of heavy wrought iron, hand forged. This line post can be used with any plain design of iron picket fence. (See page 14)

SPECIFICATIONS: Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inches square; $\frac{1}{2}$ and $\frac{3}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.

Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets

Scrolls: Hand forged wrought iron.

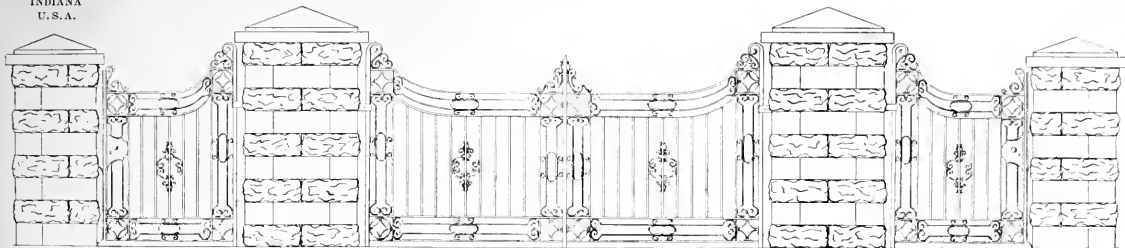
Rosettes: Cast iron.

Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.

Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.

We can make gates any height desired.

For prices, see page 165.



Style 518 Double Drive and Walk Gates

These gates, used in connection with stone, cement block or brick posts, make a beautiful entrance and will give satisfactory service in every way.

SPECIFICATIONS: Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches square; $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.

Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.

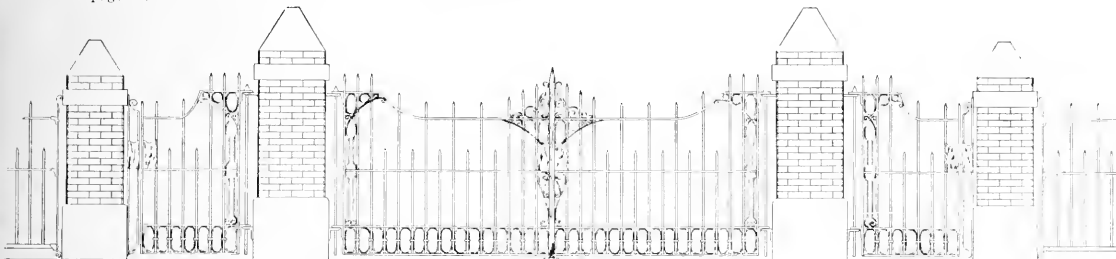
Scrolls: Hand forged wrought iron.

Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.

Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.

Can build gates any height desired.

Prices on page 165.



Style 519 Walk and Double Drive Gates

(See pages 11, 12, 13 and 14 for iron posts.)

These gates are designed particularly to match our Style 123 fence.

(This entrance, with 1600 feet of No. 123 fence, was sold to Mr. E. E. Ehrman, Terre Haute, Ind., for Old Fort Harrison, "On the Banks of the Wabash.")

SPECIFICATIONS: Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches square; $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.

Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.

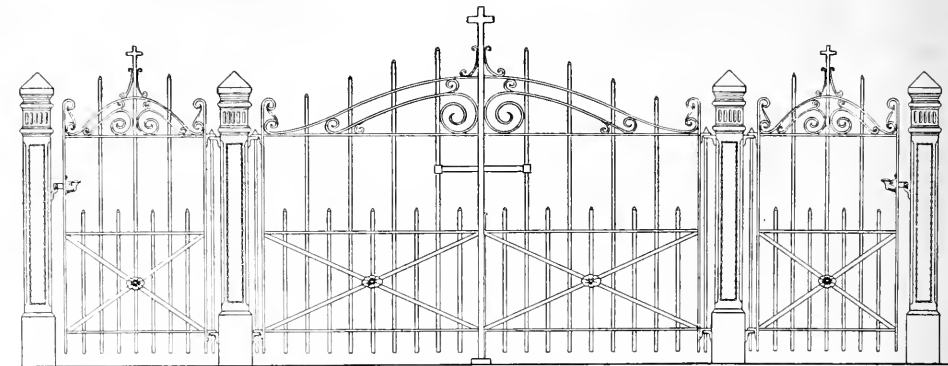
Scrolls: Hand forged wrought iron.

Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.

Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.

Can build gates any height desired.

Prices on page 166.



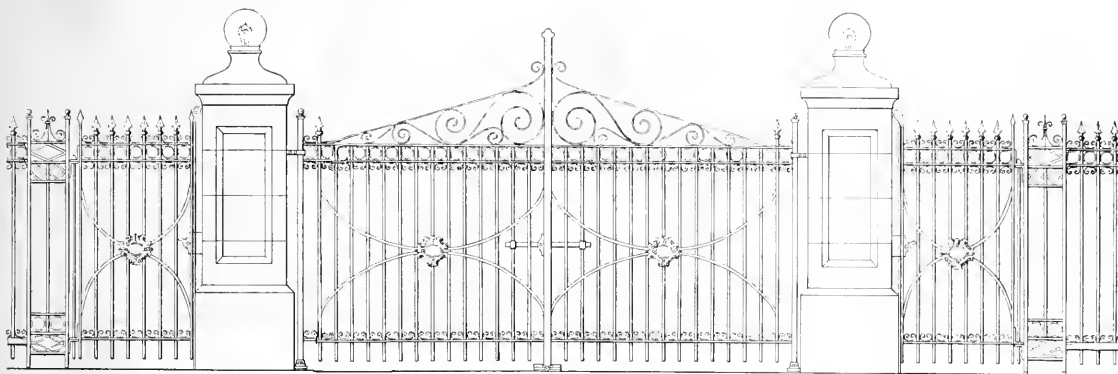
Style 521 Double Drive and Walk Gates

(Showing our Style 1130 Cast iron post).

- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inch round or square: $\frac{1}{2}$ and $\frac{3}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
- Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
- Scrolls: Hand forged wrought iron.
- Rosettes: Malleable iron.
- Standard Width: Walk, 4 foot opening; double drive, 12 foot opening.
- Standard Height: 46 inches or under, measuring from ground to top of lowest part of gate.

We can make our gates any height wanted.

Prices on page 166.



Style 526 Double Drive Gate

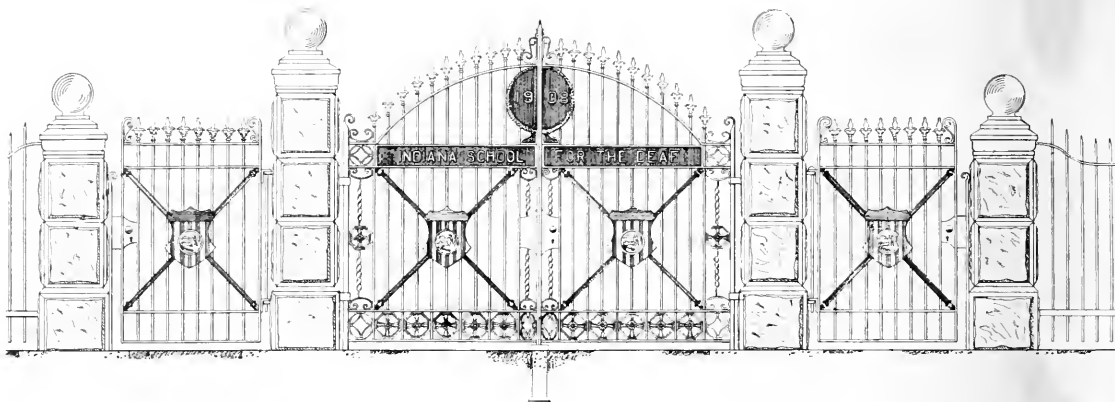
Style 527 Walk Gate

(Showing Style "O" panel post (see page 13), and Style 424 iron picket fence.)

- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inch round or square: $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
- Rails, Frame and Braces:** Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
- Scrolls:** Hand forged wrought iron.
- Spears and Rosettes:** Malleable iron.
- Standard Width:** Walk, 4 foot opening; double drive, 12 foot opening.
- Standard Height:** 60 inches or under, measuring from ground to top of lowest part of gate.

For prices, see page 166.

We make gates to match any height fence.



Style 529 Double Drive Gate

Style 530 Walk Gate

(See pages 11, 12, 13 and 14 for iron posts.)

- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches square; $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
- Rails, Frame and Braces:** Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
- Scrolls:** Hand forged wrought iron.
- Spears and Rosettes:** Malleable iron.
- Name Plate:** Cast iron. (Any inscription.)
- Standard Width:** Walk, 4 foot 4 inch opening; double drive, 12 foot opening.
- Standard Height:** 60 inches or under, measuring from ground to top of lowest part of gate.
- Extra:** Add \$10.00 to price of gate if name plate is wanted. (See price list.)

Can make gates any height ordered.

Prices on page 100



Style 558 Double Drive Gate

(Showing Style 325 Iron Picket Fence.)

Style 557 Walk Gate

Here we show a handsome design of entrance gates, etc., furnished by us to the State of Illinois for Fort Massac Park near Metropolis, Ill.

We also furnished gates and fence of the same style for the University of Illinois, Urbana, Ill.

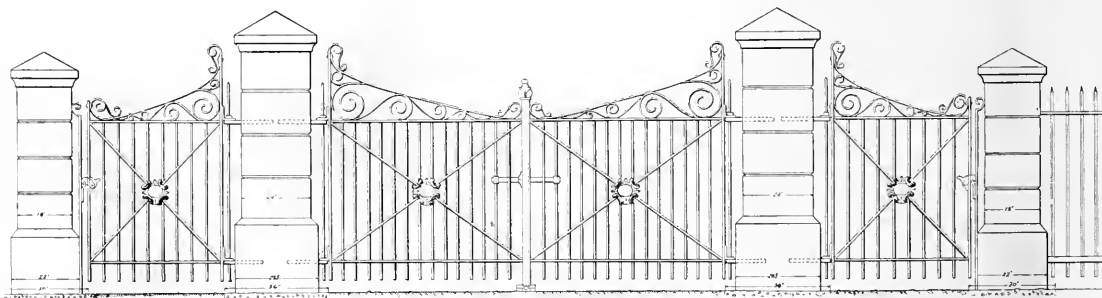
SPECIFICATIONS: Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inches square: $\frac{1}{2}$ and $\frac{3}{8}$ inch, spaced on 4 inch centers, $\frac{3}{4}$ inch, spaced on 5 inch centers.
Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets
Scrolls: Hand forged wrought iron.
Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.
Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.

Prices of gates on page 100.

We can make our gates any height wanted

NOTICE:

WE WILL FURNISH MOULDS AND INSTRUCTIONS TO MAKE THESE GATE POSTS, FREE OF CHARGE, IF YOU PREPAY FREIGHT CHARGES BOTH WAYS.



Style 595 Double Drive Gate

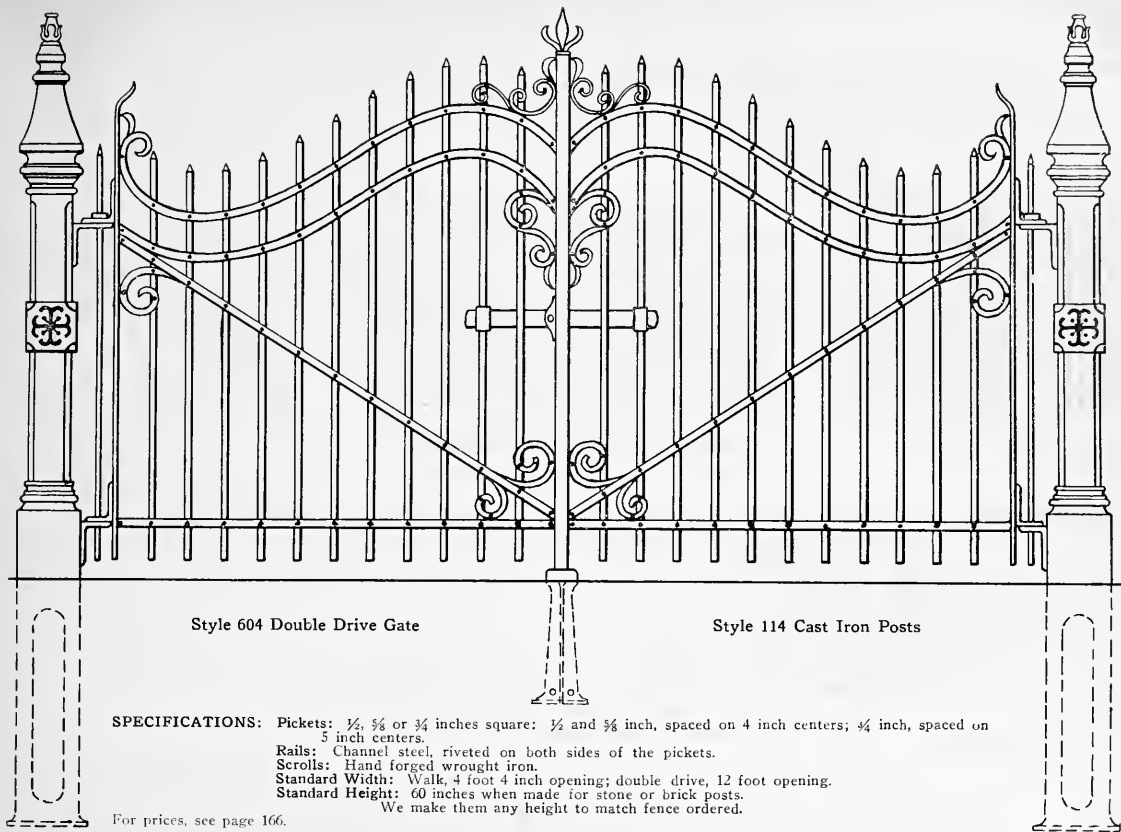
Style 596 Walk Gate

(See pages 11, 12, 13 and 14 for iron posts.)

- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inch round or square: $\frac{1}{2}$ and $\frac{3}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
 Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
 Scrolls: Hand forged wrought iron.
 Rosettes: Cast iron.
 Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.
 Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.

We build gates any height desired.

Prices on page 166.



Style 604 Double Drive Gate

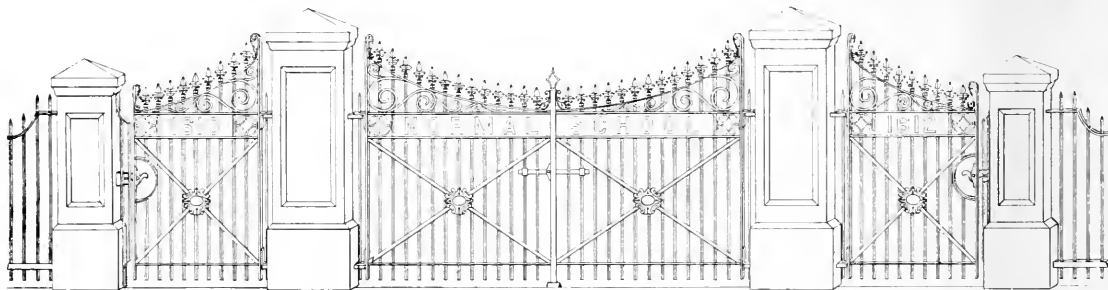
Style 114 Cast Iron Posts

SPECIFICATIONS: Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches square: $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
 Rails: Channel steel, riveted on both sides of the pickets.
 Scrolls: Hand forged wrought iron.
 Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.
 Standard Height: 60 inches when made for stone or brick posts.
 We make them any height to match fence ordered.

For prices, see page 166.

NOTICE:

WE WILL FURNISH MOULDS AND INSTRUCTIONS TO MAKE THESE GATE POSTS, FREE OF CHARGE, IF YOU PRE-PAY FREIGHT CHARGES BOTH WAYS

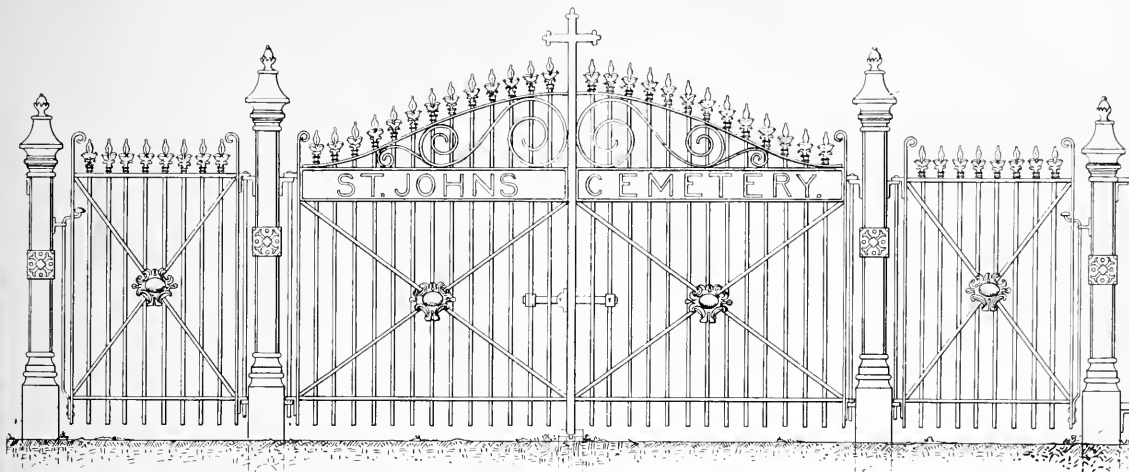


Style 637 Double Drive and Walk Gates

(See pages 11, 12, 13 and 14 for iron posts.)

- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches square: $\frac{1}{2}$ and $\frac{5}{8}$ inch, spaced on 4 inch centers: $\frac{3}{4}$ inch, spaced on 5 inch centers.
- Rails, Frame and Braces:** Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
- Scrolls:** Hand forged wrought iron.
- Rosettes:** Gray iron.
- Spears:** Malleable iron.
- Name Plate:** Cast iron. (Any inscription.)
- Standard Width:** Walk, 4 foot 4 inch opening; double drive, 12 foot opening.
- Standard Height:** 60 inches or under, measuring from ground to top of lowest part of gate.
- Extra:** Name plate on drive gates, \$10.00; walk gate \$5.00. (See price list.)
- Gates can be made any height to match your fence.

For prices, see page 166.



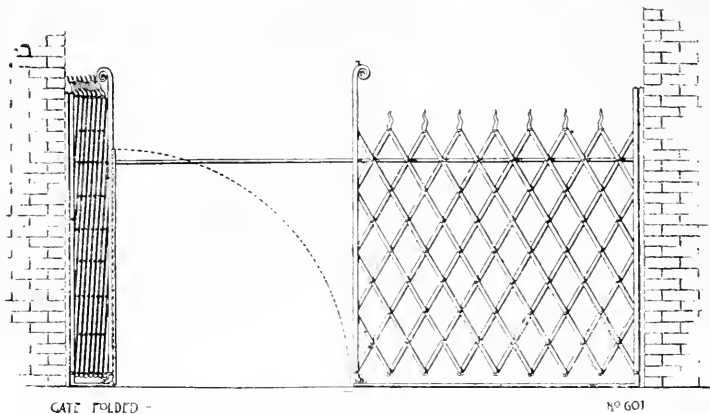
Style 669 Double Drive Gate
(Showing Style 114 Cast iron posts).

Style 679 Walk Gate

- SPECIFICATIONS:** Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inches square: $\frac{1}{2}$ and $\frac{3}{8}$ inch, spaced on 4 inch centers; $\frac{3}{4}$ inch, spaced on 5 inch centers.
Rails, Frame and Braces: Flat bar iron, mortised and securely riveted in place; made heavy in proportion to size of pickets.
Scrolls: Hand forged wrought iron.
Spears and Rosettes: Malleable iron.
Name Plate: Cast iron. (Any inscription.)
Standard Width: Walk, 4 foot 4 inch opening; double drive, 12 foot opening.
Standard Height: 60 inches or under, measuring from ground to top of lowest part of gate.
Gates can be made to match any height fence desired.
Extra: Name plate is \$10.00 extra. (See price list.)

Prices on page 166.

FOLDING GATES

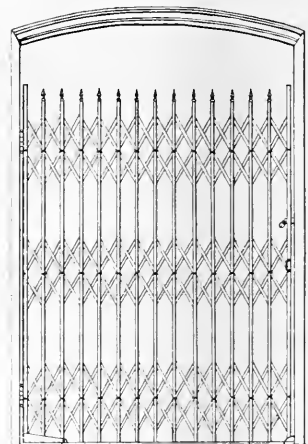


Style 601 Folding Gate

SPECIFICATIONS—Standard Height: 6 feet, price per square foot, (expanded) \$1.00.

Lattice: $\frac{3}{4}$ x $\frac{3}{16}$ inch flat steel, riveted in such manner that it can be folded in a small space. (See cut.)

Elevator cabs with two exits need this gate. All openings having no room for hinged gate, should use a folding gate.



Style 602 Folding Gate or Door

SPECIFICATIONS:

Pickets: $1 \times \frac{1}{2}$ inch channel steel.

Lattice: $\frac{3}{4}$ x $\frac{3}{16}$ inch flat steel, securely riveted.

Standard Height: 6 feet.

This makes a very handsome, durable gate.

Price, per square foot (expanded), \$1.60



Style 132 Special Close Picket Iron Fence

The above illustration shows a plain but neat and well proportioned iron picket fence, designed to meet the wants of the farmer and gardener. The pickets are spaced $2\frac{1}{2}$ inches apart or $2\frac{1}{2}$ inches between centers.

Will Turn Chickens or Small Animals

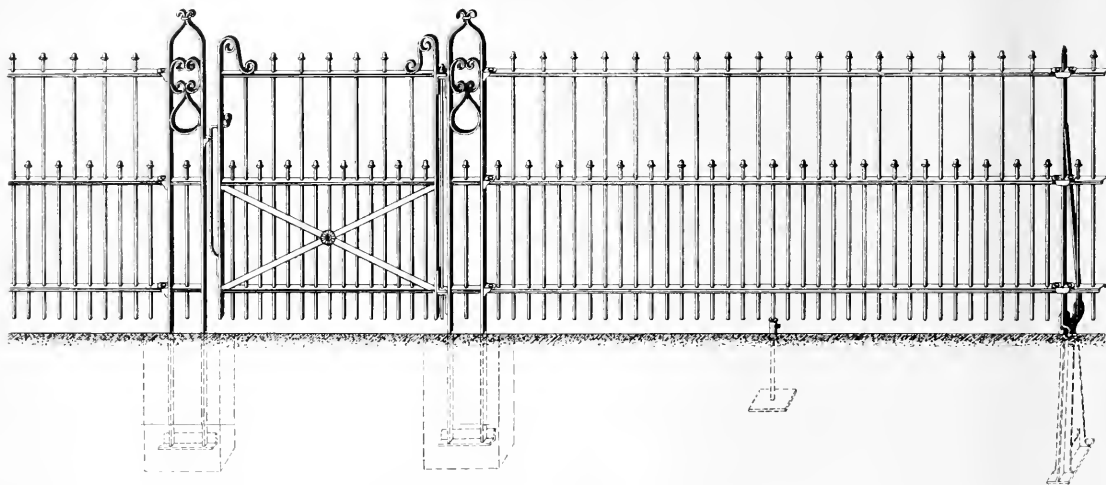
Pickets are of $\frac{3}{8}$ inch round iron. Rails are of $1\frac{1}{4}$ by $\frac{1}{2}$ inch channel steel. Line posts are made of $1\frac{1}{4}$ x5/16 inch flat iron, and the base of cast iron. We also furnish center panel supports.

PRICE LIST

Length of Picket	Height of Fence when set	Weight per Picket in Pounds	Price Per Foot	Extra for Corner, End and Gate Posts No. 130		
				Height to Match Fence	Inches Square	Price Each
27 inches	30 inches	8 $\frac{1}{4}$	\$0.49	30 inches	1 $\frac{3}{4}$	\$1.25
33 inches	36 inches	10	.52	30 inches	2	1.65
37 inches	40 inches	10 $\frac{3}{4}$.54	36 inches	1 $\frac{3}{4}$	1.35
43 inches	46 inches	11	.58	36 inches	2	1.80
				40 inches	1 $\frac{3}{4}$	1.50
				40 inches	2	1.90
				46 inches	1 $\frac{3}{4}$	1.50
				46 inches	2	2.10

Extra for Walk Gates, \$1.25 each
Extra for Drive Gates, \$10.00 each
If measured in as fence.

Fence is given one coat of black paint at factory.



Style 120 Special Close Picket Iron Fence

Style 120 ornamental flat wrought iron posts (6 inches wide, made of $1\frac{1}{2} \times \frac{3}{8}$ inch flat iron, with $1\frac{1}{4} \times \frac{1}{4}$ inch scrolls).

SPECIFICATIONS:

Pickets: $\frac{3}{8}$ inch round, spaced on $2\frac{1}{2}$ inch centers.

Rails: $1\frac{1}{4} \times \frac{1}{2}$ inch channel steel.

Acorn Ornaments: Malleable iron.

Line Posts: Flat adjustable, with heavy cast iron anchor bases.

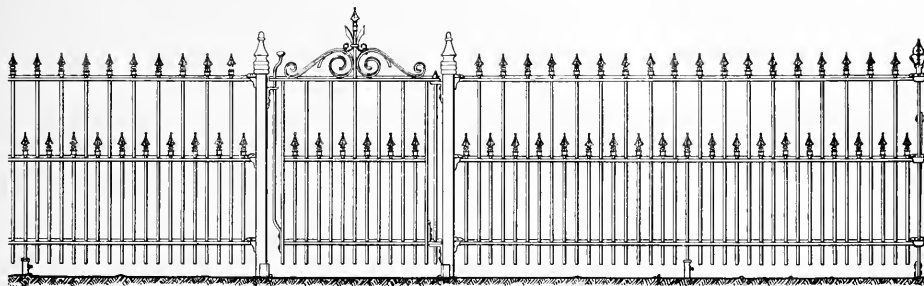
Height when set, 30 to 52 inches.

PRICE LIST

$\frac{3}{8}$ Inch Round Pickets Only				EXTRAS Corner, End and Gate Posts				
Length of Pickets	Height of Fence When Set	Weight Per Foot Pounds	Price Per Foot	Design No. 120		Design No. 130		
				Inches Wide	Price Each	Height to Match Fence	Inches Square	Price Each
27 inches	30 inches	8 $\frac{1}{2}$	\$0.51	6	\$2.20	30 inches	2	\$1.65
33 inches	36 inches	10 $\frac{3}{4}$.54	6	2.10	36 inches	2	1.80
37 inches	40 inches	11	.56	6	2.00	40 inches	2	1.90
43 inches	46 inches	11 $\frac{1}{2}$.60	6	2.80	46 inches	2	2.10
49 inches	52 inches	12 $\frac{1}{2}$.67	6	3.00	52 inches	2	2.25

Gates to Match Fence are Extra as Follows:

Walk Gates when measured in as fence.....	\$4.25 each
Double Drive Gates when measured in as fence.....	10.00 each



Style 1139 Special Close Picket Iron Fence
(Showing Fence 46 inches High When Set.)

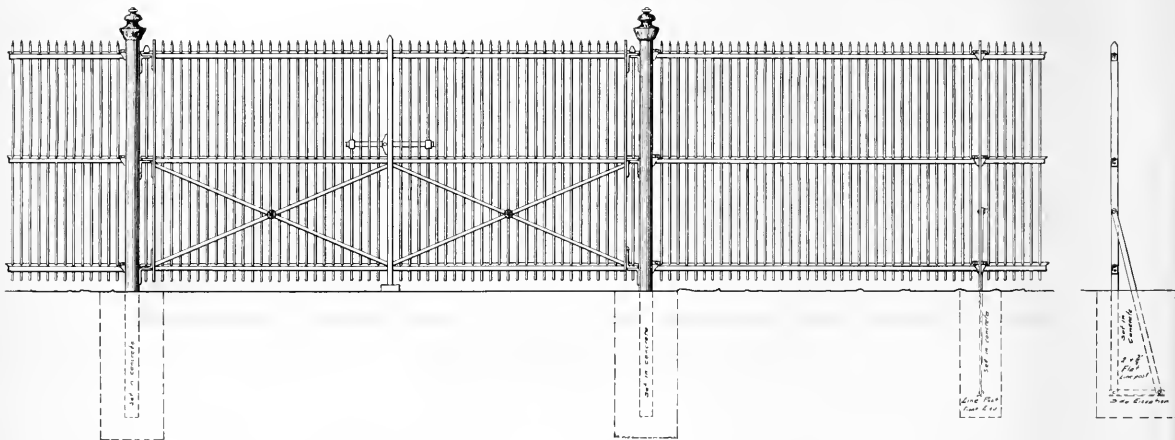
This neat, general purpose fence is designed to meet the wants of those who need a tight fence that will keep out chickens, dogs, etc. The pickets are placed on $2\frac{1}{4}$ inch centers or 2 $\frac{1}{16}$ inches apart, and are made of round iron 7/16 inch in diameter. The line posts are made of $1\frac{1}{4}$ x5/16 inch flat iron and have a 1 x $\frac{1}{4}$ inch brace; the posts are adjustable in or out and up or down, making it easy to put the fence in perfect line when erecting. Two styles of corner, end and gate posts can be furnished, either design No. 130 (shown with gate) made of wrought iron with cast iron top and base, or design No. 114 made of cast iron and cast all in one piece. (See page 12.)

PRICE LIST

7/16 Inch Round Pickets				EXTRAS Corner, End and Gate Posts				
Height of Fence When set	Length of Pickets	Weight Per Foot Pounds	Price Per Foot	Design No. 114		Height to Match Fence	Design No. 130	
				Inches Square	Price Each		Inches Square	Price Each
30 inches	27 inches	11	\$0.59	3 $\frac{1}{2}$	\$2.40	30 inches	2	\$1.65
36 inches	33 inches	13	.62	5	3.60	36 inches	2	1.90
40 inches	37 inches	14	.64	5	4.50	40 inches	2	2.10
46 inches	43 inches	15	.68	6	5.25	46 inches	2	2.10
52 inches	49 inches	16	.73	6	7.50	52 inches	2	2.25

Gates to Match Fence are Also Extra as Follows

Walk Gates, when measured in as fence.....	\$4.25 each
Double Drive Gates, when measured in as fence.....	10.00 each



Style 1330 Special Close Picket Iron Fence

Especially suitable for enclosing factories and cemeteries; also division fences.

Style 1330 Tubular Steel gate posts (either 3 or 4½ inch, outside diameter).

SPECIFICATIONS:

Pickets: ¾ inch round (milled points), spaced on 2¼ inch centers.

Rails: 1¼x1¼x3/16 inch angle steel.

Line Posts: 2x3½ inch flat steel.

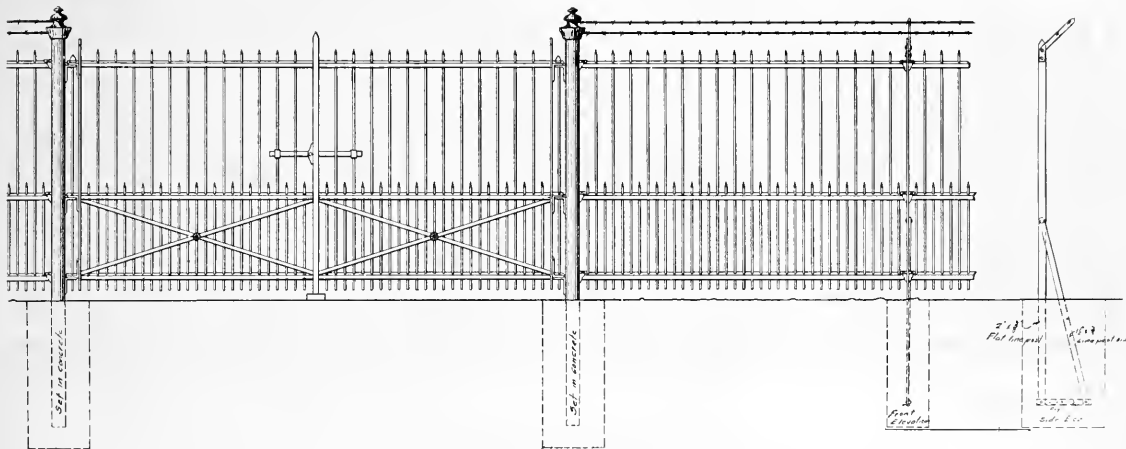
Height when set, 36 to 84 inches.

See pages 11, 12, 13 and 14 for different styles of gate posts, which can be used on this fence.

PRICE LIST

Length of Pickets Inches	Height of Fence when set inches	Weight Per Foot Pounds	Price Per Foot	Extra for End and Gate Posts, Style 1330	
				3 inch	4½ inch
33	36	11½	\$0.51	\$2.40	\$4.15
39	42	12	.56	2.50	4.30
45	48	12½	.60	2.60	4.45
57	60	13½	.64	2.80	4.55
69	72	14½	.68	3.00	4.85
81	84	16	.74	3.20	5.05

Walk Gates \$4.25; Drive Gates \$10.00 extra, measured in as fence.



Style 1320 Special Close Picket Iron Fence (Unclimbable)

An excellent factory or cemetery fence, at a reasonable price.

Style 1320 Tubular Steel gate posts (either 3 or 4½ inch, outside diameter). Can furnish other patterns of posts if desired, see pages 11, 12, 13 and 14.

SPECIFICATIONS:

Pickets: ⅜ inch round (milled points), spaced on 2½ inch centers.

Rails: 1¼x1¼x3/16 inch angle steel.

Line Posts: 2x¾ inch flat steel.

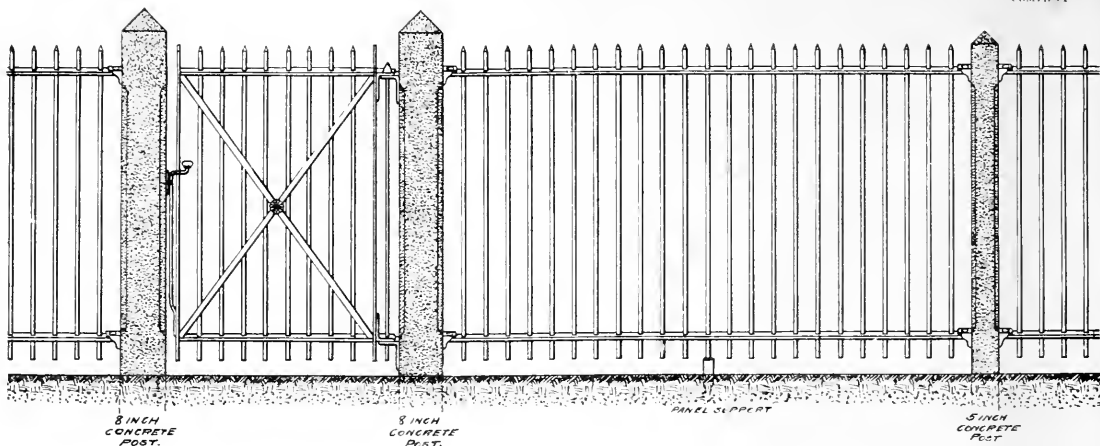
Height when set, 36 to 84 inches (or higher).

The top of this fence can be equipped with two strands of barbed wire, placed at an angle of 45 degrees, at an additional cost of 5c per foot, more than our list price.

PRICE LIST

Length of Pickets inches	Height of Fence when set inches	Weight Per Foot Pounds	Price Per Foot	Extra for End and Gate Posts, Style 1320	
				3 inch	4½ inch
33	36	10	\$0.52	\$2.40	\$4.15
39	42	10½	.54	2.50	4.30
45	48	11	.58	2.60	4.45
57	60	12	.62	2.80	4.65
69	72	13	.66	3.00	4.85
81	84	14½	.72	3.20	5.05

Walk Gates \$4.25 extra and Drive Gates \$10.00 extra, measured in as fence.



Style 25-V Triangular Picket Iron Fence

(Showing concrete gate and line posts.)

SPECIFICATIONS:

Pickets: 11 16 inch triangular (like this "V"), spaced on either 3 or 4 inch centers.

Rails: Channel steel $1\frac{1}{2} \times \frac{1}{2}$ inch (8 foot sections, with post brackets and panel supports).

Height when set, 40 to 60 inches.

(Can furnish you post molds if you pay freight charges both ways. In this way you can build the above posts at a nominal cost to you.)

This style fence can be used with any of our cast or wrought iron posts, see illustrations on pages 11, 12, 13 and 14.

If iron line posts are preferred, add 15 cents per foot to list price of fence.

See page 55 for full size detail drawings, showing style of pickets and method of construction.

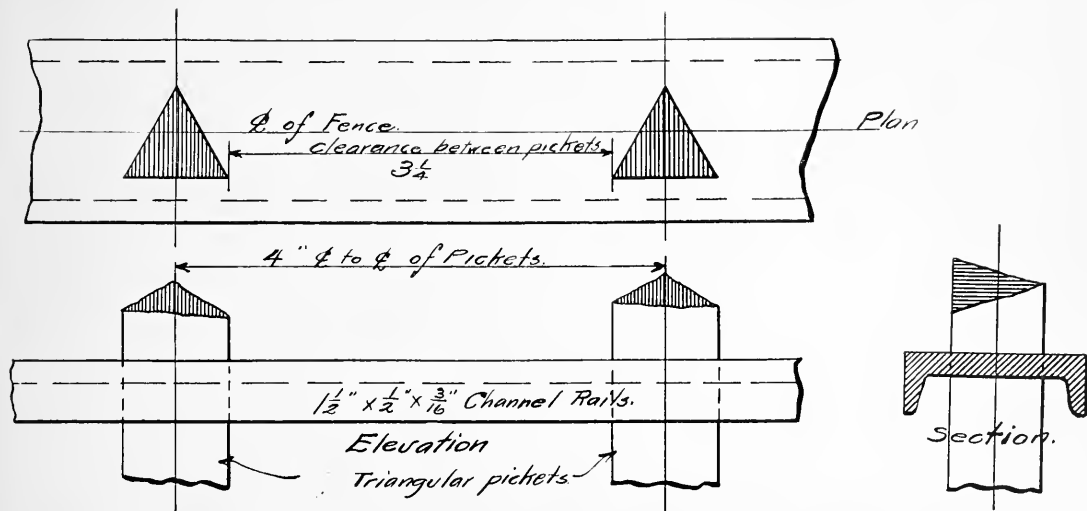
PRICE LIST

Length of Pickets Inches	Height of Fence when set Inches	Pickets Spaced on	Weight Per Foot Pounds	Price Per Foot
36	40	4 inch centers	14 $\frac{1}{2}$	\$0.62
42	46	4 inch centers	16	.66
48	52	4 inch centers	17 $\frac{1}{2}$.69
56	60	4 inch centers	19 $\frac{1}{2}$.74
36	40	3 inch centers	17 $\frac{1}{2}$	\$0.71
42	46	3 inch centers	19	.74
48	52	3 inch centers	20 $\frac{1}{2}$.78
56	60	3 inch centers	23	.87

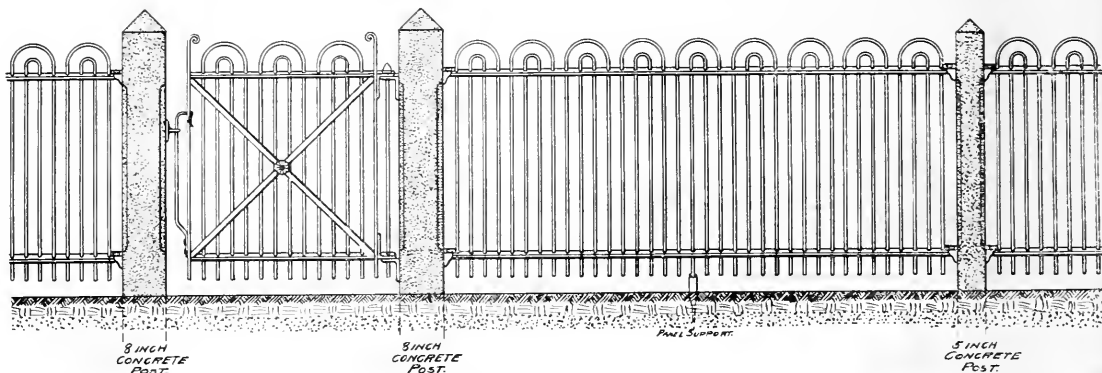
Extra for Walk Gates, \$4.25 each.

Extra for Drive Gates, \$10.00 each.

If measured in as fence.



Our full size detail of channel rails and the 11/16-inch triangular pickets, showing how they are placed in the rails. See Style 25-A on page 54.



Style 135-C Iron Picket Fence

Showing 5 and 8 inch square, concrete line and gate posts.)

SPECIFICATIONS:

Pickets: $\frac{3}{8}$ inch round, spaced on $2\frac{1}{2}$ inch centers.Rails: Channel steel $1\frac{1}{4} \times \frac{1}{2}$ inch (8 foot sections, with post brackets and panel support).

Height when set, 30 to 84 inches.

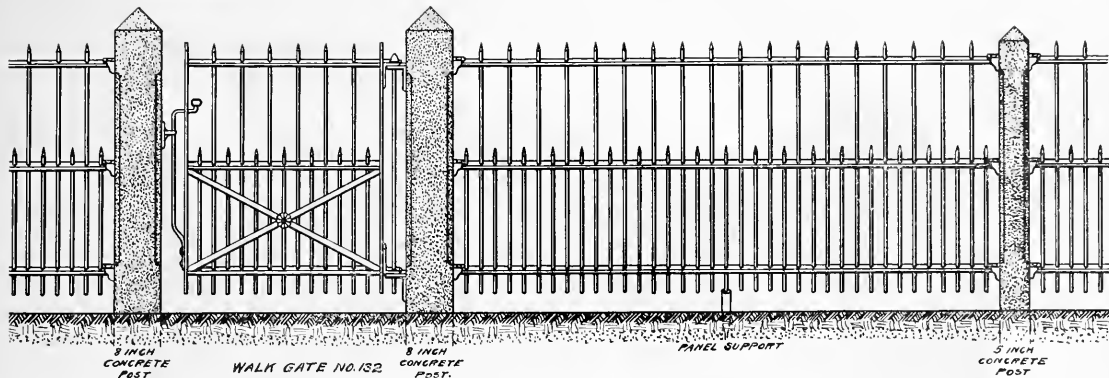
Posts: See pages 11, 12, 13 and 14, showing wrought and cast iron patterns in case you prefer them.

If iron posts are ordered you will need iron line posts, which will add 15 cents per foot to our list price.

PRICE LIST

Length of Pickets Inches	Height of Fence when set Inches	Weight Per Foot Pounds	Price Per Foot	We will loan you post molds if you pay freight charges both ways.
37	40	7	\$0.39	You can easily make up con- crete posts (5 and 8 inch) at a very small cost.
43	46	$7\frac{1}{2}$.41	

Extra for Walk Gates, \$4.25 each.
Extra for Drive Gates, \$10.00 each.
If measured in as fence.



Style 132-C Iron Picket Fence
(Showing concrete, gate and line posts.)

SPECIFICATIONS:

Pickets: $\frac{3}{8}$ inch round (milled points), spaced on $2\frac{1}{2}$ inch centers.

Rails: Channel steel $1\frac{1}{4} \times \frac{1}{2}$ inch (8 foot sections, with post brackets and panel supports).

Height when set, 30 to 84 inches.

End, gate and line posts illustrated on pages 9, 10, 11 and 12 can be used instead of concrete if desired.

If iron line posts are preferred add 15 cents per foot to our price on this fence.

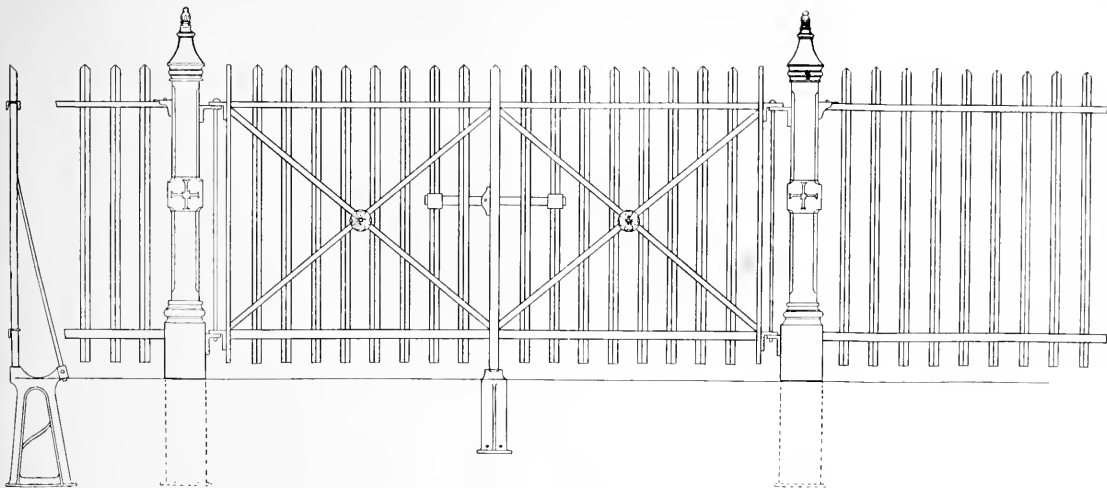
PRICE LIST

Length of Pickets Inches	Height of Fence when set Inches	Weight Per Foot Pounds	Price Per Foot	We loan customers post molds provided freight charges are paid both ways Reinforced concrete posts can be made (5 and 8 inch), right on your grounds at a very reasonable price. Write us for further information on this subject.
37 43	40 46	7.2 7.6	\$0.10 .42	

Extra for Walk Gates, \$4.25 each.
Extra for Drive Gates, \$10.00 each.
If measured to us fence.



View of City Hospital, Indianapolis, Ind., enclosed with 1,700 feet of our heavy Angle Iron Picket Fence, Style 771, suitable for Parks, Public Grounds, Cemeteries and Factories. Substantial, durable and economical. See page 59 for specifications, price, etc.



Style 771 Angle Picket Iron Fence
(Showing Style 114 cast iron gate posts.)

Specially designed for enclosing factories, cemeteries, jails, railroad terminals, etc. This fence is constructed of angle steel pickets, either 5 or 6 inches between centers. The two rails are either $1\frac{1}{2} \times 1\frac{1}{2} \times 3/16$ or $2 \times 2 \times 3/16$ inch angle steel; panels are about 8 feet long; line post uprights are the same size as pickets and braced with $3/4$ -inch round rods. Base of line posts are cast iron and go 30 inches into the ground. Pickets are 3 inches above the ground.

EXTRA:

Corner, end and gate posts, for prices see page 167.

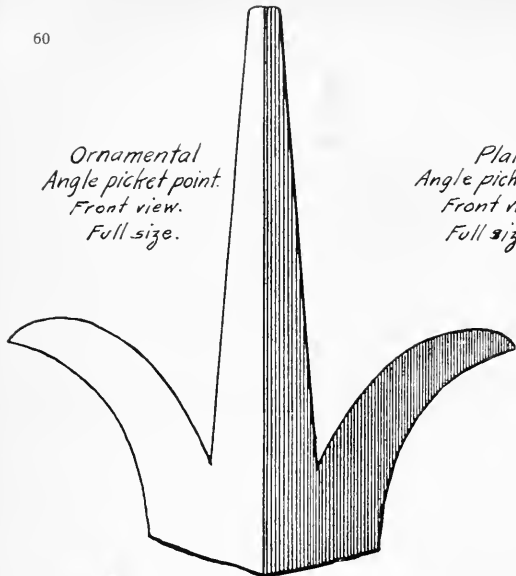
Walk gates \$4.25, double drive gates \$10.00, when measured as in fence. Special prices if sold separate.

See page 60 for full size detail drawings, showing construction.

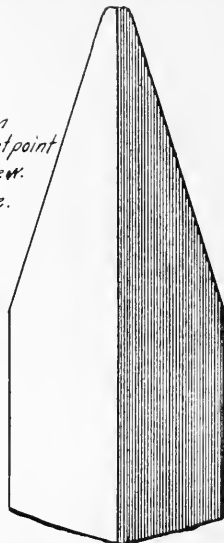
PRICE PER FOOT

Length of Pickets	Height of Fence When Set	1 x 1 x 3/16 inch Pickets $3\frac{3}{4}$ inches apart or 5 inches between centers. $1\frac{1}{2}$ -inch Angle Rails		$1\frac{1}{2} \times 1\frac{1}{2} \times 3/16$ inch Pickets 4 $\frac{3}{4}$ inches apart or 6 inches between centers. 2-inch Angle Rails		$1\frac{1}{4} \times 1\frac{1}{4} \times 3/16$ inch Pickets $3\frac{3}{4}$ inches apart or 5 inches between centers. 2-inch Angle Rails	
		Weight Per Foot Pounds	\$	Weight Per Foot Pounds	\$	Weight Per Foot Pounds	\$
2 feet 9 inches	3 feet	14 $\frac{1}{2}$	\$0.60	16 $\frac{3}{4}$	\$0.68	18 $\frac{3}{4}$	\$0.73
3 feet 3 inches	3 feet 6 inches	15 $\frac{1}{4}$.64	18 $\frac{3}{4}$.73	20 $\frac{1}{2}$.79
3 feet 9 inches	4 feet	16	.69	19 $\frac{3}{4}$.77	22 $\frac{1}{2}$.84
4 feet 3 inches	4 feet 6 inches	18 $\frac{1}{2}$.75	21 $\frac{1}{2}$.82	24 $\frac{1}{2}$.90
4 feet 9 inches	5 feet	21 $\frac{1}{4}$.81	23 $\frac{1}{2}$.87	26 $\frac{1}{2}$.95
5 feet 9 inches	6 feet	24 $\frac{1}{2}$.91	27	.97	30 $\frac{1}{2}$	1.03
6 feet 9 inches	7 feet	27 $\frac{1}{2}$	1.03	30 $\frac{3}{4}$	1.08	33 $\frac{1}{2}$	1.18
7 feet 9 inches	8 feet	31	1.16	35	1.21	40	1.31

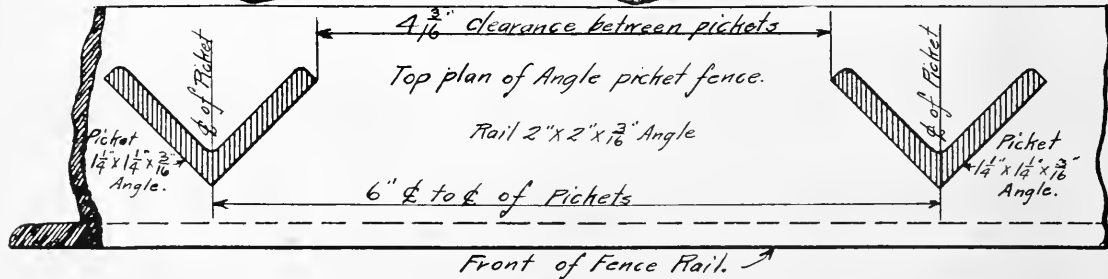
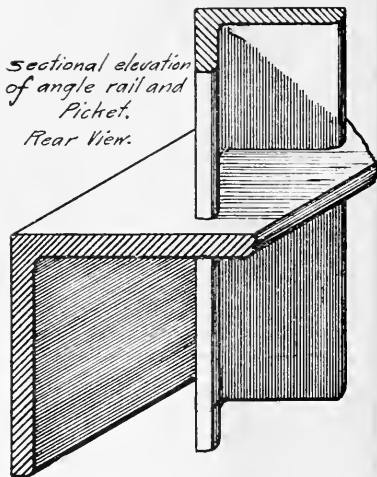
Ornamental
Angle picket point.
Front view.
Full size.



Plain
Angle picket point
Front view.
Full size.

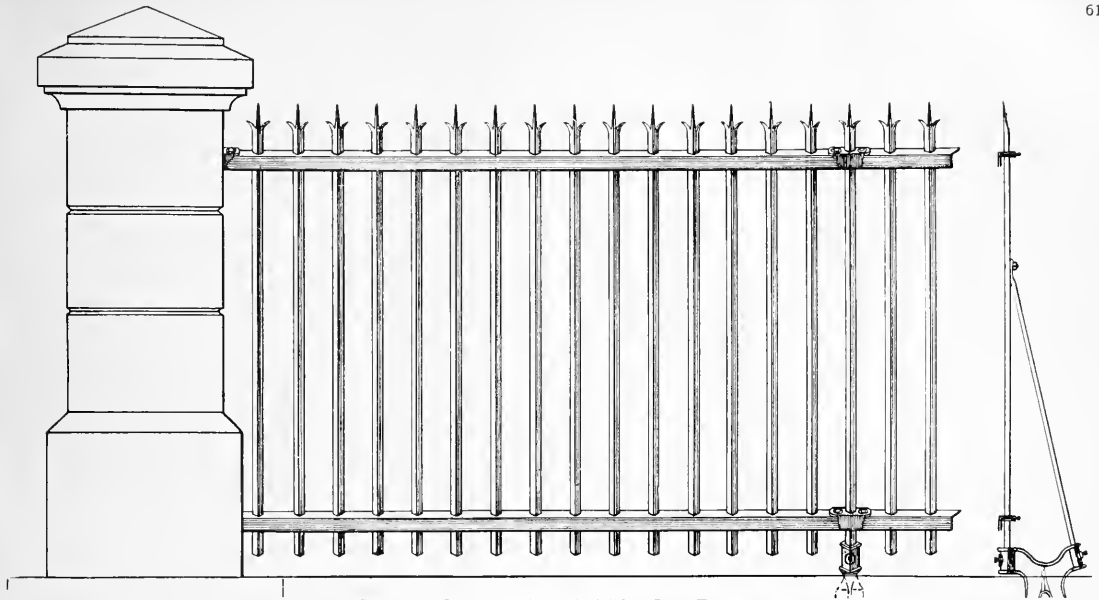


Sectional elevation
of angle rail and
Picket.
Rear View.



(Look at the heavy angle rails and see how the picket goes through them.)

Showing full size detailed drawings of angle pickets and rails used on Styles 771, 773 and 774 (see pages 59, 61 and 62). They make a very massive and substantial fence.



Style 773 Ornamental Angle Picket Iron Fence

A very attractive and durable unclimbable fence, suitable for factories, railroads, private parks, cemeteries, etc.

SPECIFICATIONS:

Pickets: 1 x 1 x 3/16 or 1/4 x 1/4 x 3/16 inch angle steel (hand wrought points).

Rails: 2 x 2 x 3/16 inch angle steel.

Line Posts: 1 x 1 x 3/16 or 1/4 x 1/4 x 3/16 inch angle steel, with heavy cast iron base.

Height: 36 to 84 inches (or higher.)

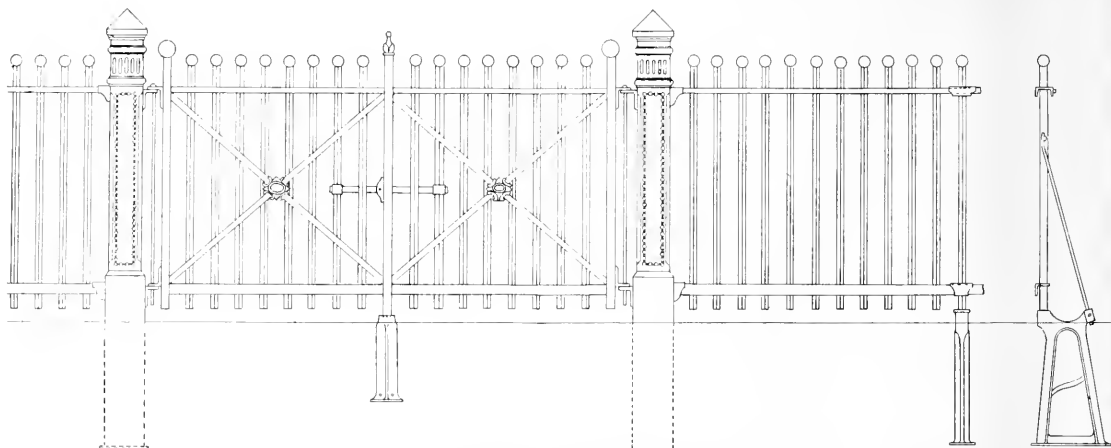
Posts: See pages 11, 12, 13 and 14 for different styles.

See page 60 for full size detail drawings, showing construction.

PRICE PER FOOT

Length of Pickets	Height of Fence When Set	PRICE PER FOOT					
		Weight Per Foot Pounds	1 x 1 x 3/16 Inch Pickets 3 3/4 inches apart or 5 inches between centers, 2-inch Angle Rails	Weight Per Foot Pounds	1 3/4 x 1 3/4 x 3/16 Inch Pickets 4 1/2 inches apart or 6 inches between centers, 2-inch Angle Rails	Weight Per Foot Pounds	1 1/4 x 1 1/4 x 3/16 Inch Pickets 3 3/4 inches apart or 5 inches between centers, 2-inch Angle Rails
2 feet 9 inches	3 feet	14 1/2	\$0.80	16%	\$0.88	18 1/4	\$0.93
3 feet 3 inches	3 feet 6 inches	15 1/4	.84	18 1/4	.93	20 1/2	.99
3 feet 9 inches	4 feet	16	.89	19%	.97	22 1/2	1.04
4 feet 3 inches	4 feet 6 inches	18 1/4	.95	21 1/4	1.02	24 1/2	1.10
4 feet 9 inches	5 feet	21 1/4	1.01	23 1/4	1.07	26 1/2	1.15
5 feet 9 inches	6 feet	24 1/2	1.11	27	1.17	32 1/2	1.26
6 feet 9 inches	7 feet	27 1/2	1.23	30%	1.28	35 1/2	1.38
7 feet 9 inches	8 feet	31	1.36	35	1.41	40	1.51

EXTRA: Walk gates, \$4.25; Double Drive, \$10.00, if measured in as fence.



Style 774 Angle Picket Iron Fence
Style 1130 cast iron gate posts.

Especially adapted for cemeteries, railroads, factories, school houses, parks, etc.; very strong, neat and durable. The pickets are of angle steel, set diagonally into the angle steel rail and caulked into rails with a pneumatic tool. The round ornaments on tops of pickets, are cast iron.

The line posts are placed 8 feet apart and the uprights are of the same size as the pickets, and the brace is made of $\frac{3}{4}$ inch round iron, extending from the upper rail to the cast iron base. The length of the cast iron foundation or base, is made in proportion to the height of the fence.

We make this fence of the following heights: 36, 42, 48, 54, 60, 72 and 84 inches, with 1x1x3/16 or 1 $\frac{1}{4}$ x1 $\frac{1}{4}$ x3/16 inch angle pickets, spaced either 6 inch centers (4 $\frac{1}{4}$ inches apart) or 5 inch centers (3 $\frac{1}{2}$ inches apart), but can make them closer.

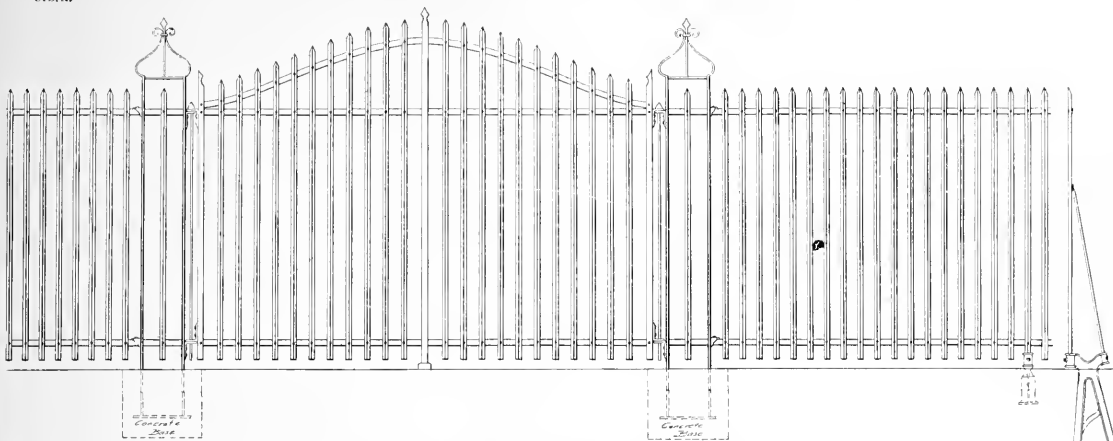
Send us a diagram showing number of feet required and grade or slope of ground. Also state height wanted.

This makes a good durable fence that is very substantial and heavy.

See page 60 for full size detail drawings showing construction.

Length of Pickets	Height of Fence When Set	PRICE PER FOOT					
		Weight Per Foot Pounds	1 x 1 x 3/16 inch Pickets 3 $\frac{1}{2}$ inches apart or 5 inches between centers, 2-inch Angle Rails	Weight Per Foot Pounds	1 $\frac{1}{4}$ x 1 $\frac{1}{4}$ x 3/16 inch Pickets 4 $\frac{1}{4}$ inches apart or 6 inches between centers, 2-inch Angle Rails	Weight Per Foot Pounds	1 $\frac{1}{4}$ x 1 $\frac{1}{4}$ x 3/16 inch Pickets 3 $\frac{1}{4}$ inches apart or 5 inches between centers, 2-inch Angle Rails
2 feet 9 inches	3 feet	15 $\frac{3}{4}$	\$0.80	17 $\frac{1}{2}$	\$0.88	19 $\frac{1}{4}$	\$0.93
3 feet 3 inches	3 feet 6 inches	17	.84	18 $\frac{3}{4}$.93	20 $\frac{3}{4}$.99
3 feet 9 inches	4 feet	18 $\frac{1}{2}$.89	20 $\frac{1}{4}$.97	22 $\frac{1}{4}$	1.04
4 feet 3 inches	4 feet 6 inches	21	.95	22	1.03	23 $\frac{1}{2}$	1.10
4 feet 9 inches	5 feet	23 $\frac{1}{2}$	1.01	23 $\frac{3}{4}$	1.07	26 $\frac{3}{4}$	1.15
5 feet 9 inches	6 feet	27	1.11	27 $\frac{1}{2}$	1.17	32 $\frac{1}{4}$	1.26
6 feet 9 inches	7 feet	30	1.23	31 $\frac{1}{4}$	1.28	36 $\frac{1}{2}$	1.38
7 feet 9 inches	8 feet	33	1.36	35	1.41	42	1.51

EXTRA—Walk gates, \$1.25; Double Drive gates, \$10.00, if measured in as fence.



Style 7711 Special Angle Picket Iron Fence and Gate Posts
(Every picket is riveted to the angle steel rails.)

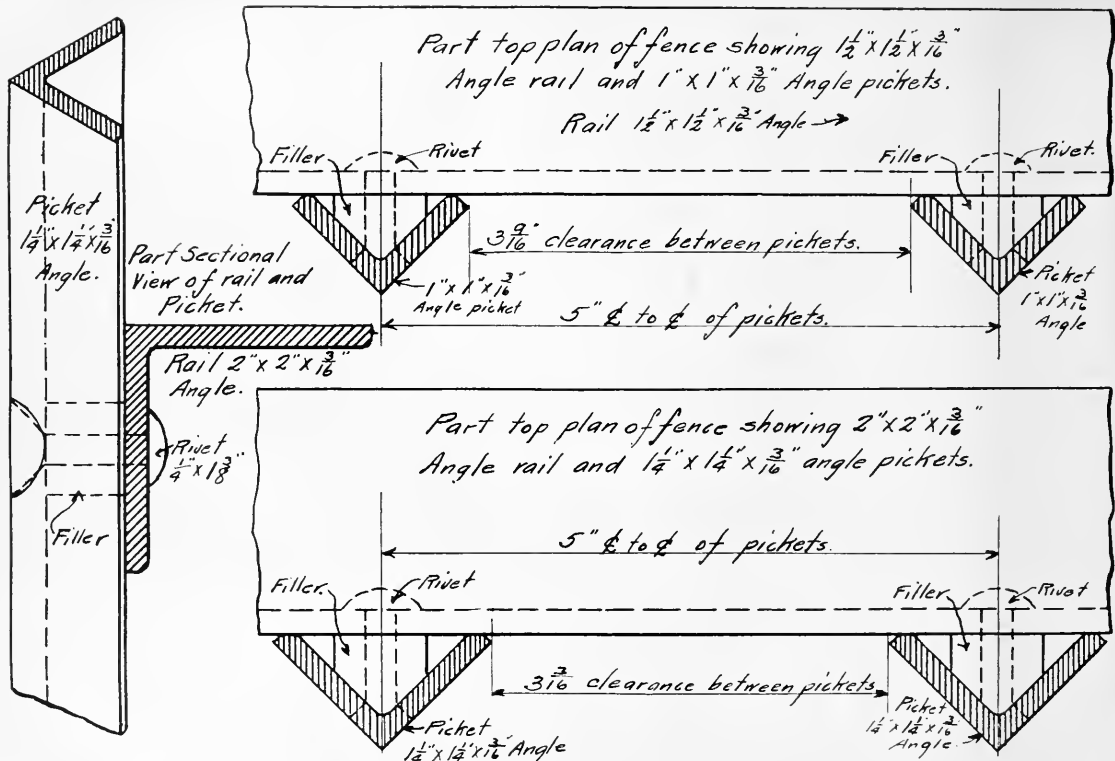
Gate posts, Style 7711 illustrated with this fence, are made of flat wrought iron. They have a flat plate on the bottom, and should be set in concrete.

PRICE PER FOOT

Length of Pickets Inches	Height of Fence When Set Inches	1 x 1 x 1/4 inch Pickets on 6 inch centers 1 1/2 x 1 1/2 inch Angle Rails		1 x 1 x 3/16 inch Pickets on 6 inch Centers 1 1/2 x 1 1/2 x 3/16 in. Angle Rails		1 1/2 x 1 1/2 x 1/8 inch Pickets on 6 inch Centers 2 x 2 x 3/4 inch Angle Rails		1 1/2 x 1 1/2 x 3/16 in. Pickets on 6 inch Centers 2 x 2 x 3/4 inch Angle Rails		Style 7711 Skeleton Post 2 x 1/2 inch flat Iron
		Weight Per Foot Pounds		Weight Per Foot Pounds		Weight Per Foot Pounds		Weight Per Foot Pounds		
33	36	\$0.56	12	\$0.70	18	\$0.61	15	\$0.75	21	\$4.40 each
39	42	.58	13	.72	19	.65	16	.79	22	4.65 "
45	48	.61	14	.75	20	.70	17	.84	23	4.90 "
51	54	.64	15	.78	21	.75	18	.89	24	5.15 "
57	60	.67	16	.81	22	.80	19	.94	25	5.40 "
63	72	.73	18	.87	24	.90	21	1.01	27	6.00 "
81	84	.79	20	.93	26	1.00	23	1.11	29	6.60 "
93	96	.85	22	1.00	28	1.10	25	1.25	31	7.25 "

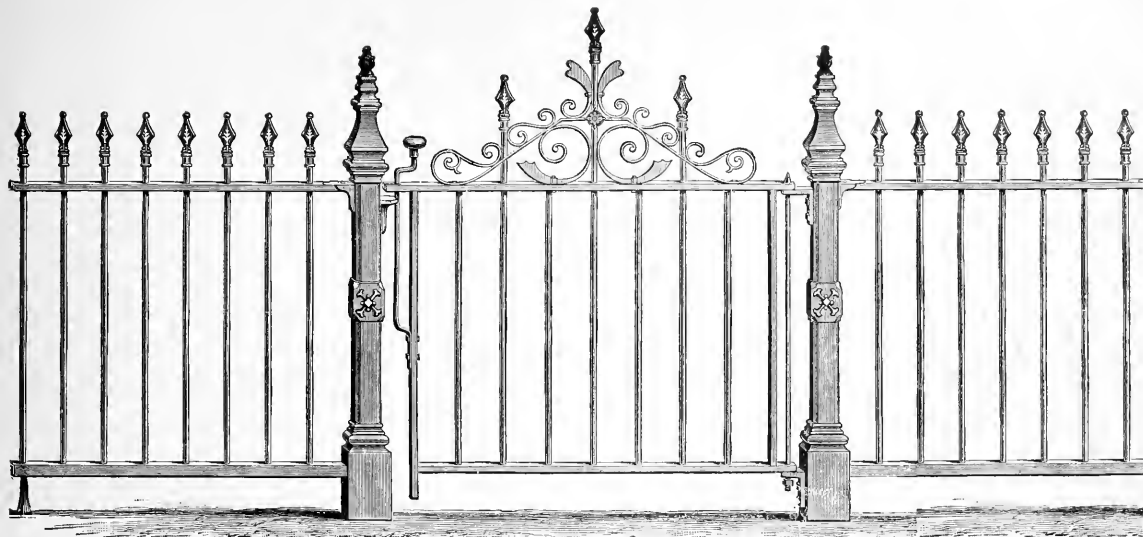
For pickets spaced on 5 inch centers add 6 cents per foot on 1 x 1 inch angle pickets; and 9 cents per foot on 1 1/2 x 1 1/2 inch angle pickets.

Walk gates, \$1.35; Double Drive gates, \$10.00 extra, measured in as fence.
See page 61 for full size detail drawings, showing method of construction



(Note manner of riveting each picket to the angle rail.)

Illustrations show full size detail of angle pickets and rails, and method of construction, Style 7711 on page 63. Actual size of our $1 \times 1 \times \frac{3}{16}$ and $1\frac{1}{4} \times 1\frac{1}{4} \times \frac{3}{16}$ inch angle pickets, also our $1\frac{1}{2} \times 1\frac{1}{2} \times \frac{3}{16}$ and $2 \times 2 \times \frac{3}{16}$ inch angle rails, showing exact distance between pickets. This makes an extra strong durable fence.



Style 13 Iron Picket Fence

Style 114 Cast Iron Gate Posts

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square.

Rails: Top, channel; bottom, angle steel.

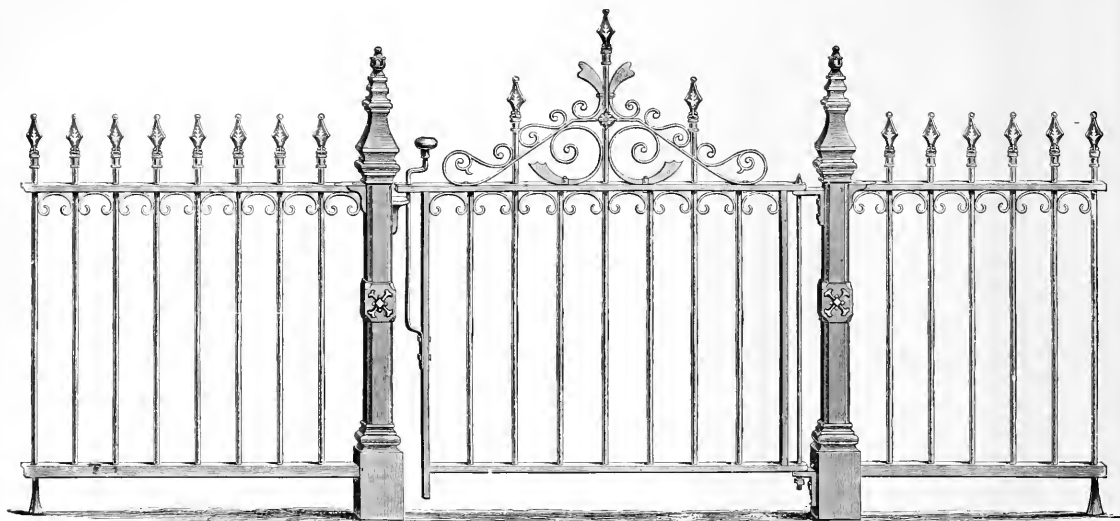
Spears: Malleable iron.

Line Posts: Flat adjustable, with heavy cast iron anchor base.

Height when set, from 24 to 72 inches.

See pages 11, 12, 13 and 14 for different styles of posts suitable for this fence.

Prices on page 163.



Style 14 Iron Picket Fence

Style 114 Cast Iron Gate Posts

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square.

Rails: Top, channel; bottom, angle steel.

Spears: Malleable iron.

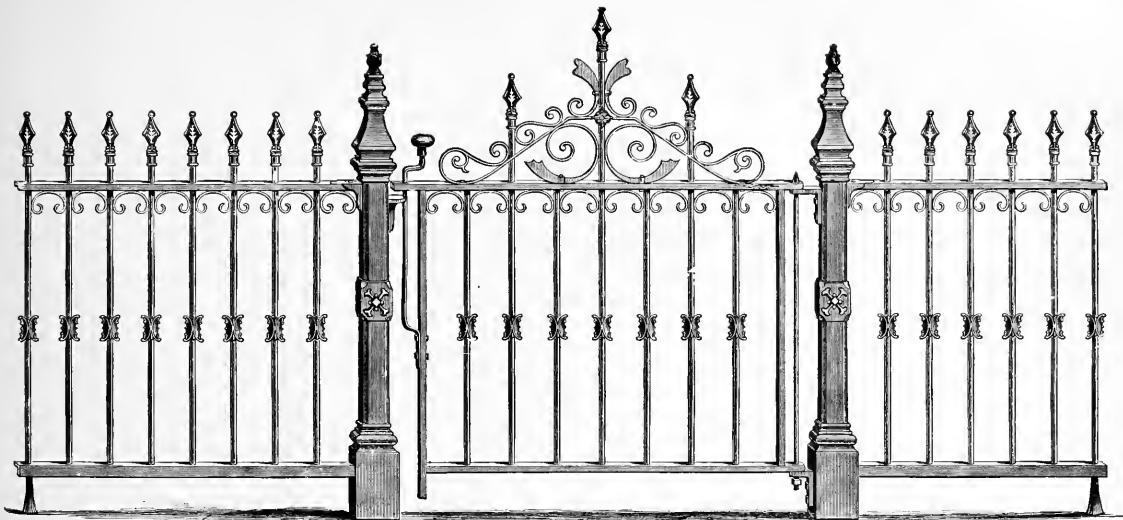
Scrolls: Wrought iron.

Line Posts: Flat adjustable, with heavy cast iron anchor base.

Height when set, from 24 to 72 inches.

Other styles of posts illustrated on pages 11, 12, 13 and 14.

Prices on page 163.



Style 15 Iron Picket Fence

Style 114 Cast Iron Gate Posts

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square.

Rails: Top, channel; bottom, angle steel.

Spears and Rosettes: Malleable iron.

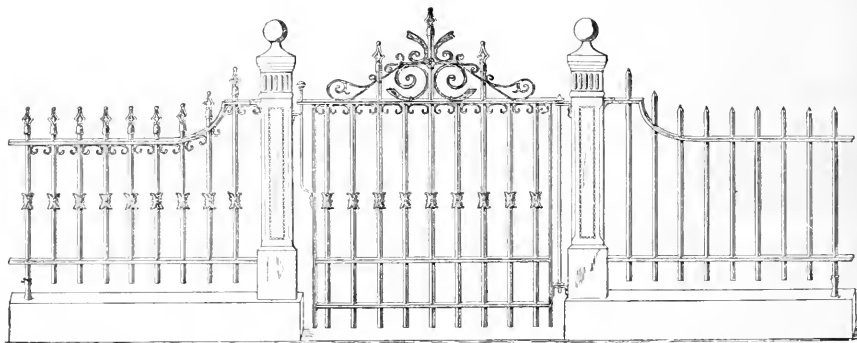
Scrolls: Wrought iron.

Line Posts: Adjustable picket, with heavy cast iron anchor base.

Height when set, from 24 to 72 inches.

Gate Posts: See pages 11, 12, 13 and 14, for other styles.

Prices on page 164.



Style 16 Iron Picket Fence

Style 17 Iron Picket Fence

Style 1130 cast iron gate posts with ball top.

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square; (Style 17, milled points.)

Rails: Channel steel.

Spears and Rosettes: (Style 16) malleable iron.

Scrolls: (Style 16) wrought iron.

Line Posts: Adjustable picket, with heavy cast iron anchor base.

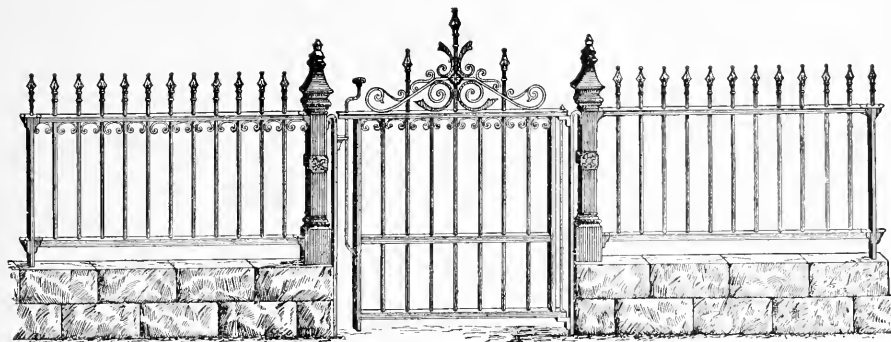
Height when set, from 24 to 72 inches.

Panels with raised ends same as above are \$1.50 each extra.

Showing fence set on wall or coping. These patterns are also suitable to set on the ground.

When this fence is set on coping, each line post has either a cast iron wall shoe to be bolted to wall, or a 1 inch square line post set diagonal, to go into the wall. This is the post we recommend, as it does not need a brace, and can be leaded permanently into the wall.

Prices on pages 163 and 164



Style 18 Iron Picket Fence

Style 19 Iron Picket Fence

(Style 114 cast iron gate posts.)

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square.

Rails: Top, channel; bottom, angle steel.

Spears: Malleable iron.

Scrolls: (Style 18) wrought iron.

Line Posts: Flat adjustable, with heavy cast iron anchor base.

Height when set, from 24 to 72 inches.

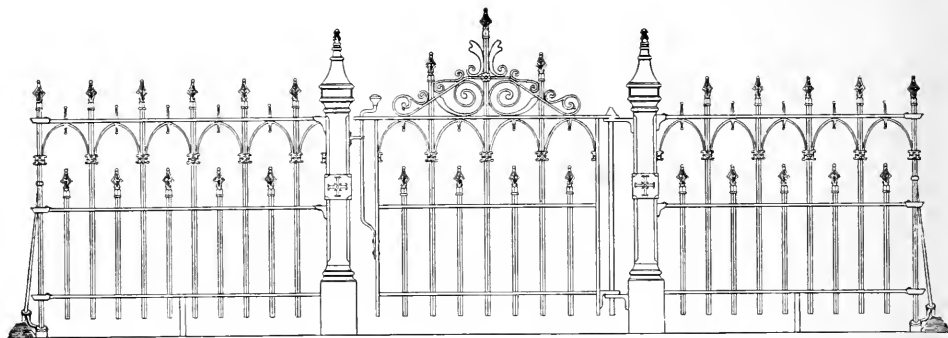
These styles may be used on either cement, brick or stone wall, or can be set on the ground.

See pages 11, 12, 13 and 14, for other styles of posts.

For coping we furnish line posts either with a cast iron shoe to be bolted to wall, or make the line post 1 inch square, so it can be leaded into the wall

The 1 inch post makes a very solid permanent job, and we ship this style, unless otherwise specified.

Prices on page 163.



Style 89 Iron Picket Fence

Style 114 Cast Iron Gate Posts

SPECIFICATIONS—Pickets: $7/16$ or $1/2$ inch, round or square.

Rails: Channel steel.

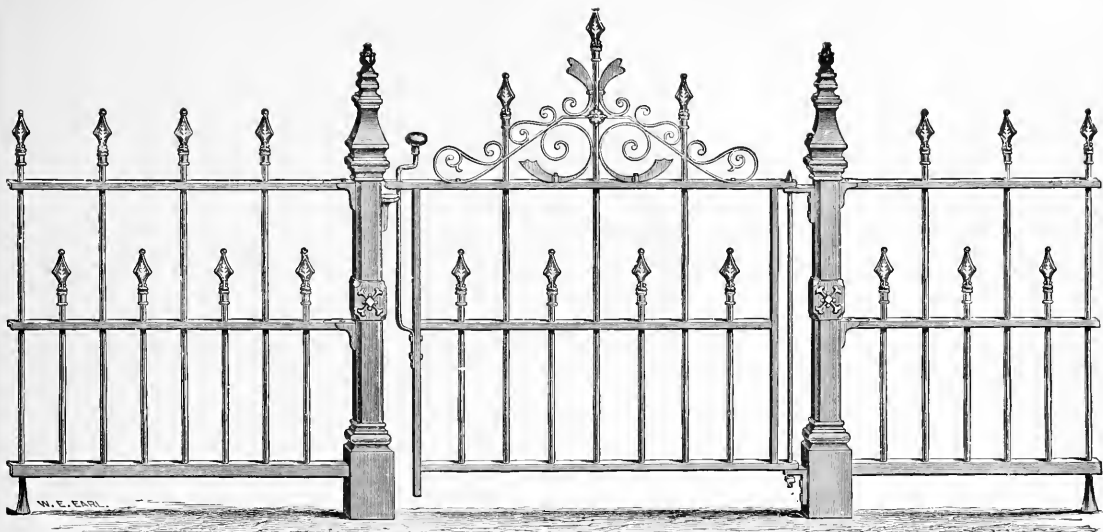
Spears and Ornamental Work: Malleable iron.

Line Posts: Adjustable picket, with heavy cast iron anchor base.

Height when set, from 30 to 46 inches.

Cannot be made to fit a grade in excess of 4 feet in 100 feet, owing to construction of ornamental work.

Prices on page 163.



Style 113 Iron Picket Fence

Style 114 Cast Iron Gate Posts

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square.

Rails: Two top, channel; bottom, angle steel.

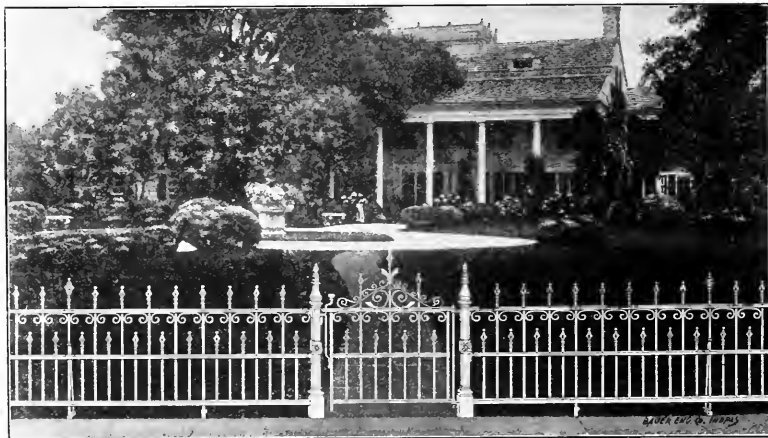
Spears: Malleable iron.

Line Posts: Flat adjustable, with heavy cast iron anchor base.

Height when set, from 30 to 72 inches.

See pages 11, 12, 13 and 14, for other styles of gate posts.

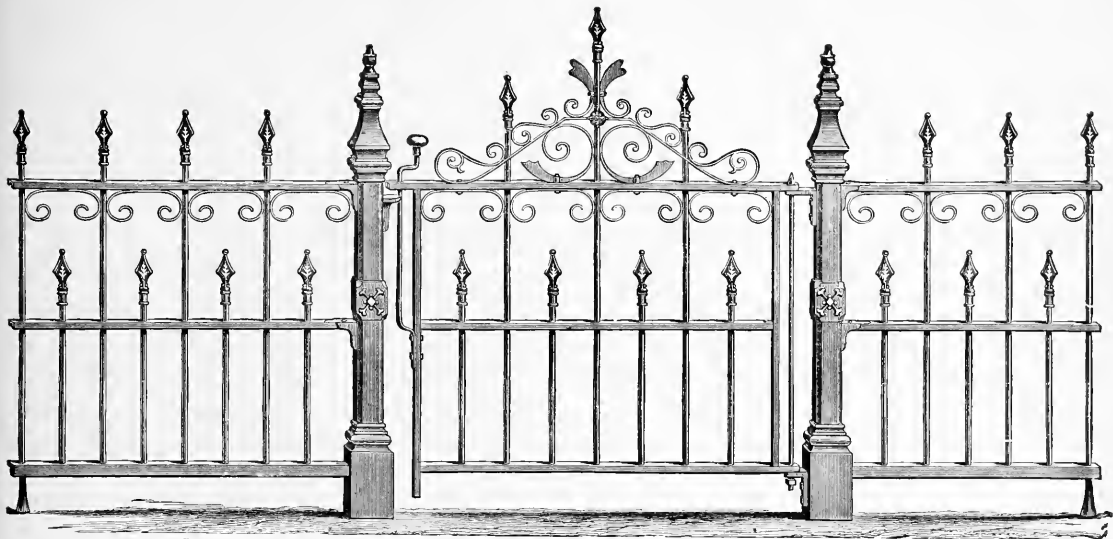
Prices on page 163.



Style 114 Iron Picket Fence

One of the most popular designs in our catalogue. It is not only beautiful and graceful in appearance, but is so well proportioned that it will stand the roughest usage. It is strongly built, made with either $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inch round or square pickets. Heights, 30, 36, 40, 46, 52 or 60 inches, and even higher if desired.

See page 73 for larger illustration of this excellent fence



Style 114 Iron Picket Fence

Style 114 Cast Iron Gate Posts

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square.

Rails: Two upper, channel; bottom, angle steel.

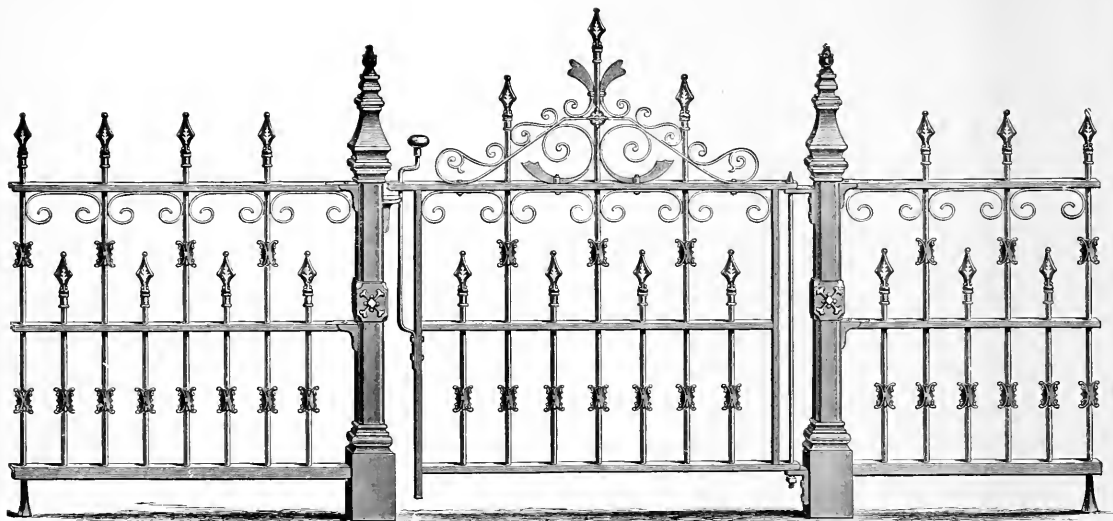
Spears: Malleable iron.

Scrolls: Wrought iron.

Line Posts: Flat adjustable, with heavy cast iron anchor base.

Height when set, from 30 to 72 inches. (See page 72.)

Prices on page 163.



Style 116 Iron Picket Fence

Style 114 Cast Iron Gate Posts

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square.

Rails: Two upper, channel; bottom, angle steel.

Spears and Rosettes: Malleable iron.

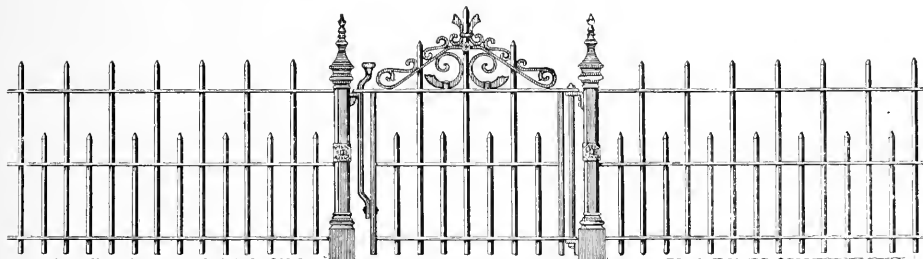
Scrolls: Wrought iron.

Line Posts: Adjustable picket, with heavy cast iron anchor base.

Height when set, from 30 to 72 inches.

See pages 11, 12, 13 and 14, for other styles of posts.

Prices on page 164.



Style 123 Iron Picket Fence

Style 114 Cast Iron Gate Posts

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square (milled points).

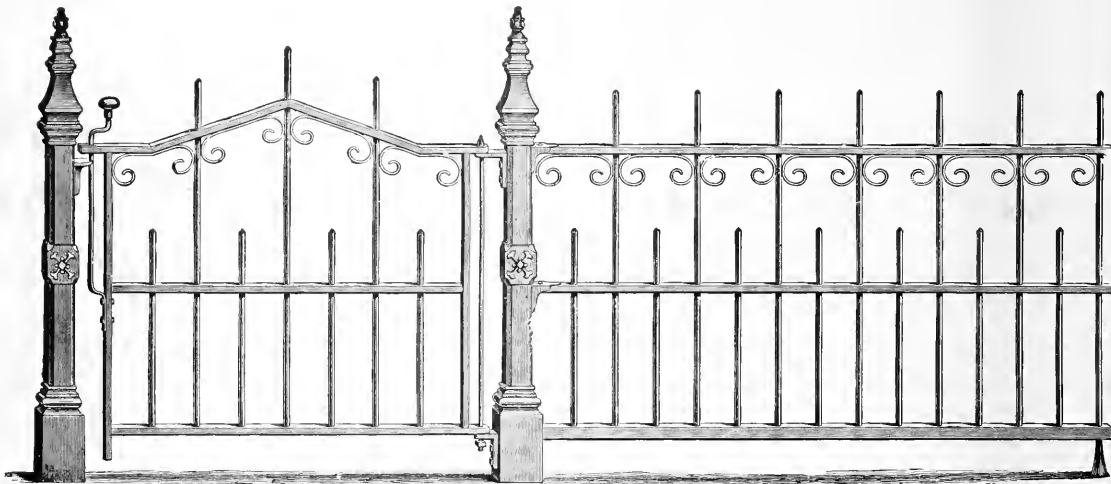
Rails: Channel steel.

Line Posts: Flat adjustable, with heavy cast iron anchor base.

Height when set, from 30 to 72 inches.

Other styles of posts are illustrated on pages 11, 12, 13 and 14.

Prices on page 163.



Style 124 Iron Picket Fence

Style 114 Cast Iron Gate Posts

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $7/16$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square (milled points).

Rails: Two upper, channel; bottom, angle steel.

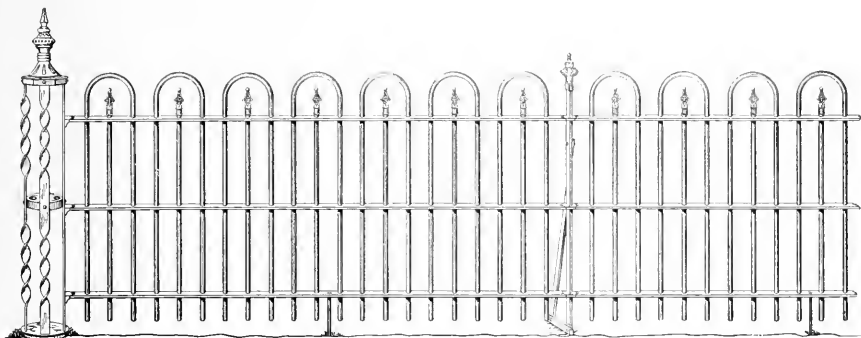
Scrolls: Wrought iron.

Line Posts: Flat adjustable, with heavy cast iron anchor base.

Height when set, from 30 to 72 inches.

For other styles of posts, see pages 11, 12, 13 and 14.

Prices on page 163.



Style 129 Iron Picket Fence

Style 129 End Post (wrought and cast iron).

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round only.

Rails: Channel steel.

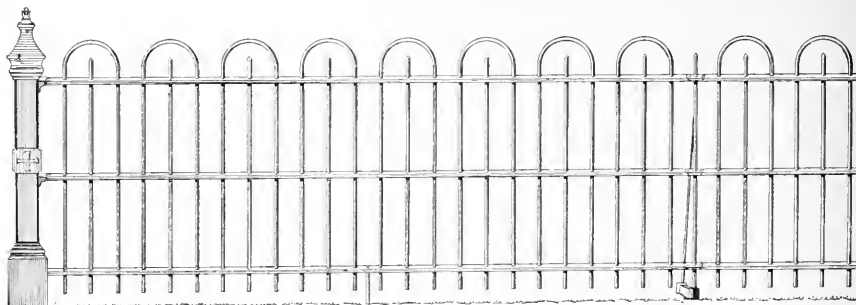
Spears and Line Post Tops: Malleable iron.

Line Posts: Flat adjustable, with heavy cast iron anchor base.

Height when set, from 30 to 72 inches.

See pages 11, 12, 13 and 14, for different styles of end and gate posts.

Prices on page 163.



Style 128 Iron Picket Fence

Style 114 Cast Iron End Post

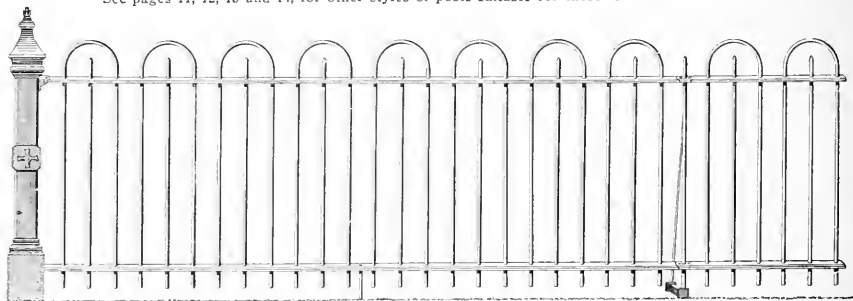
SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round only (bow and milled tops).

Rails: Channel steel.

Line Posts: Adjustable picket, with heavy cast iron anchor base.

Height when set, from 30 to 72 inches.

See pages 11, 12, 13 and 14, for other styles of posts suitable for these fences.



Style 138 Iron Picket Fence

Style 114 Cast Iron End Post

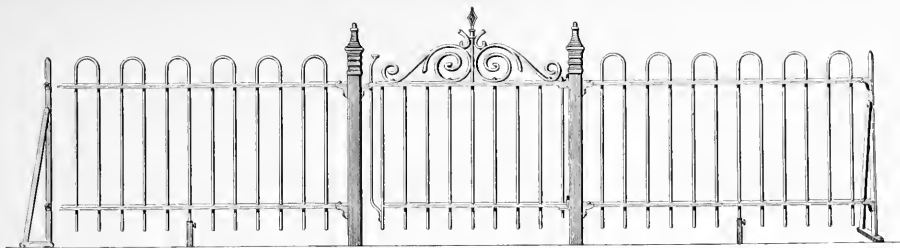
SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round only (bow and milled tops).

Rails: Channel steel.

Line Posts: Adjustable picket, with heavy cast iron anchor base.

Height when set, from 30 to 72 inches.

Prices on page 163.

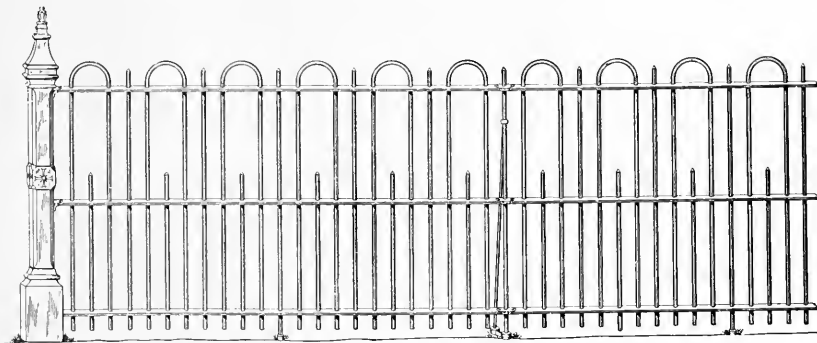


Style 158 Iron Picket Fence

Style 130 Wrought Iron Gate Posts

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round only (bow tops).
Rails: Channel steel.
Line Posts: Adjustable picket, with heavy cast iron anchor base.
Height when set, from 24 to 72 inches.

We can furnish any style end or gate post desired (see pages 11, 12, 13 and 14).



Style 148 Iron Picket Fence

Style 114 Cast Iron End Post

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round only (bow and milled points).
Rails: Channel steel.
Line Posts: Adjustable picket, with heavy cast iron anchor base.
Height when set, from 30 to 72 inches.
End and Gate Posts: See pages 11, 12, 13 and 14, for this and other patterns.

Prices on page 163.



Style 225 Iron Picket Fence

Style 1130 Cast Iron End Post

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square (milled points).

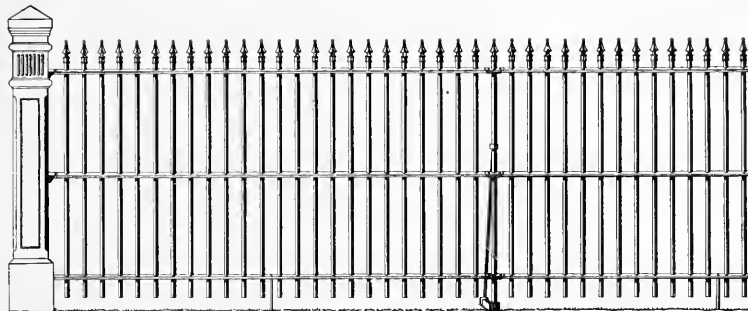
Rails: Channel steel (very stiff).

Line Posts: Flat adjustable, with heavy cast iron anchor base.

Height when set, from 30 to 84 inches.

See pages 11, 12, 13 and 14, showing different styles of end posts.

Prices on page 163.



Style 226 Iron Picket Fence

Style 1130 Cast Iron End Post

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches, round or square (milled points.)

Rails: Channel steel (very stiff).

Spears: Malleable iron.

Line Posts: Flat adjustable, with heavy cast iron anchor base.

Height when set, from 30 to 84 inches.

Other styles of posts are suitable for this fence, see pages 11, 12, 13 and 14.

Prices on page 163.

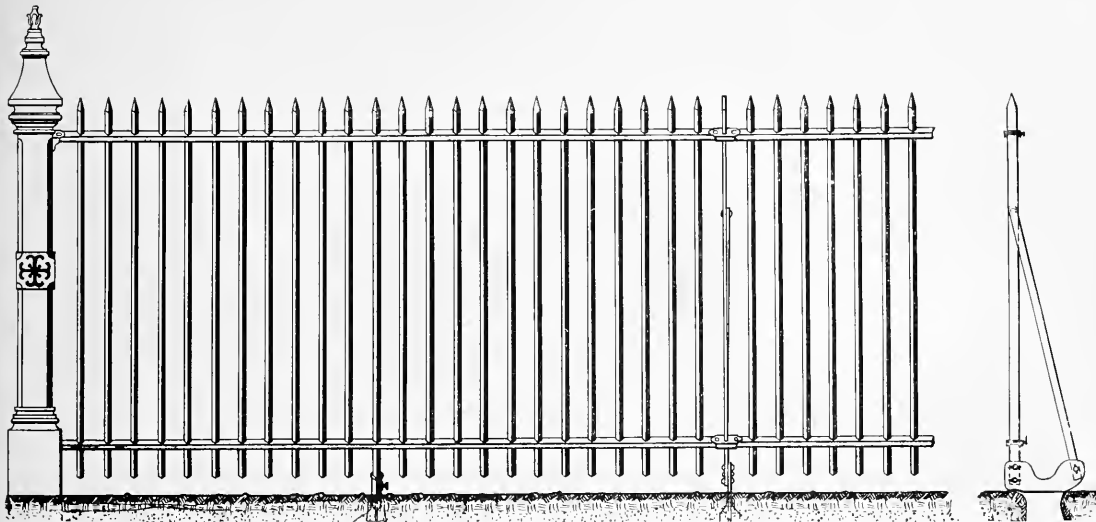


Showing Style 325 Iron Picket Fence

(Used in connection with brick posts and concrete wall)

Made with 7/16, 1/2, 3/8, 3/4, 7/8 or 1 inch round or square pickets; 24, 30, 36, 40, 52, 60, 66, 72 or 84 inches high when set. Channel steel rails, and forged or milled point pickets are used. The line posts are flat adjustable and have a heavy cast iron anchor base.

See page 83 for larger illustration of this dependable fence.



Style 325 Iron Picket Fence

Style 114 Cast Iron End Post

SPECIFICATIONS—Pickets: $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inch, round or square (milled points).

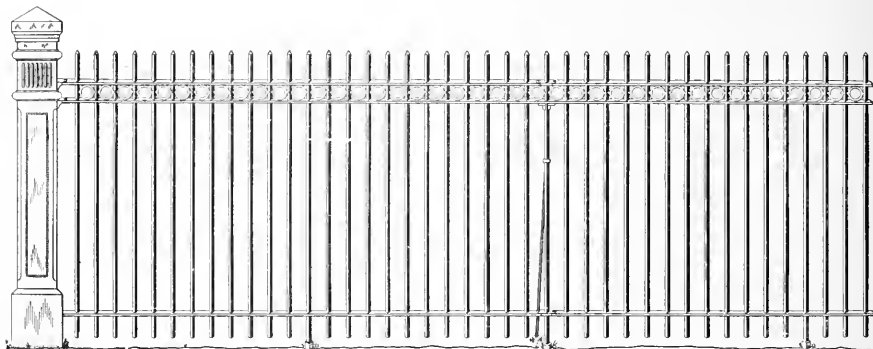
Rails: Channel steel.

Line Posts: Flat adjustable, with heavy cast iron anchor base.

Height when set, from 24 to 72 inches.

End Posts: See pages 11, 12, 13 and 14, for different styles.

Prices on page 163.



Style 398 Iron Picket Fence

Style 1130 Cast Iron End Post

SPECIFICATIONS—Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inch, round or square (milled points).

Rails: Channel steel.

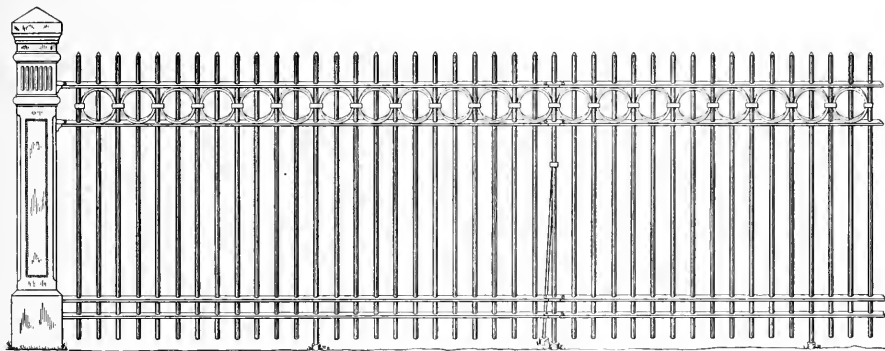
Rings: Cast iron.

Line Posts: Adjustable picket, with heavy cast iron anchor base.

Height when set, from 46 to 84 inches.

We furnished Princeton University, Princeton, N. J., 1700 feet of this pattern.

Prices on page 164.



Style 426 Iron Picket Fence

Style 1130 Cast Iron End Post

SPECIFICATIONS—Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{1}{4}$ inch, round or square (milled points).

Rails: Channel steel.

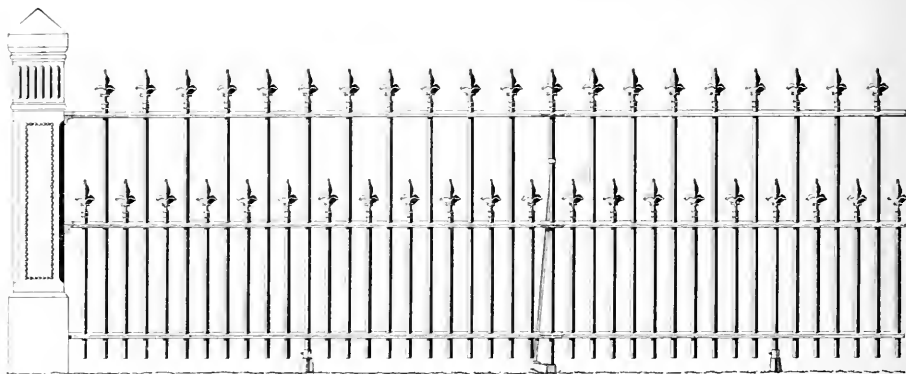
Rings: Wrought iron.

Line Posts: Adjustable picket, with heavy cast iron anchor base.

Height when set, from 46 to 84 inches.

Posts: For other styles see pages 11, 12, 13 and 14.

We furnished more than 4,500 feet of this style to the Evergreen and Harleigh Cemeteries at Camden, New Jersey.
Prices on page 164.



Style 1130 Iron Picket Fence

Style 1130 Cast Iron End Post

SPECIFICATIONS—Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inch, square (only).

Rails: Channel steel.

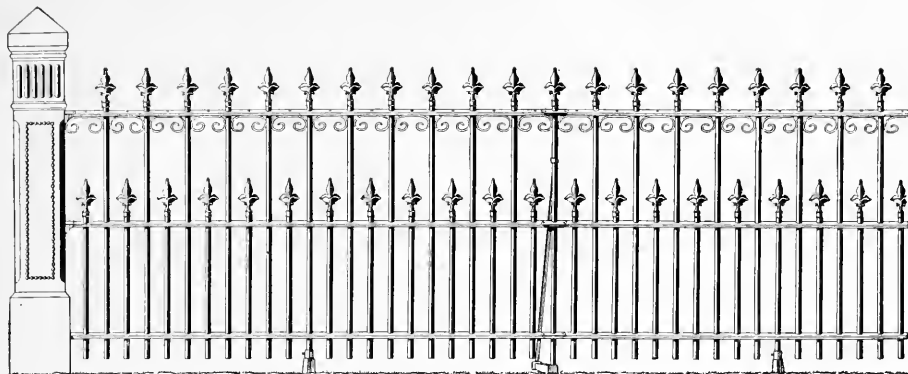
Spears: Malleable iron (very heavy.)

Line Posts: Adjustable picket, with heavy cast iron anchor base.

Height when set, from 40 to 72 inches.

We sold this style to the U. S. Government for erection at Ft. McKinley, Maine.

Prices on page 164.



Style 1140 Iron Picket Fence

Style 1130 Cast Iron End Post

SPECIFICATIONS—Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inch, square only.

Rails: Channel steel.

Spears: Malleable iron (very heavy).

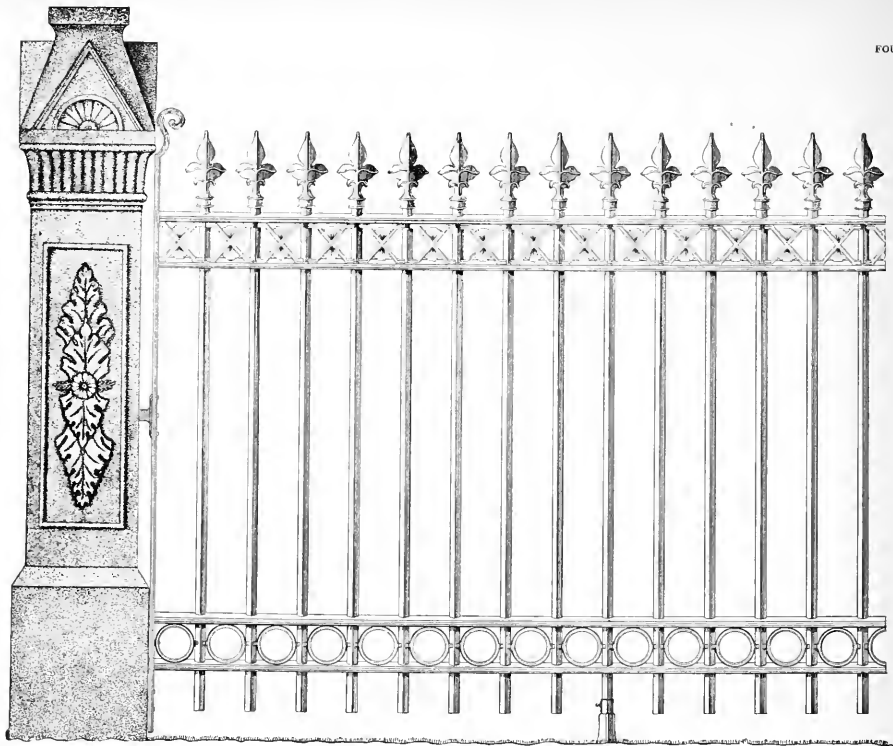
Scrolls: Wrought iron.

Line Posts: Adjustable picket, with heavy cast iron anchor base.

Height when set, from 40 to 72 inches.

End Posts: See pages 11, 12, 13 and 14, for different styles.

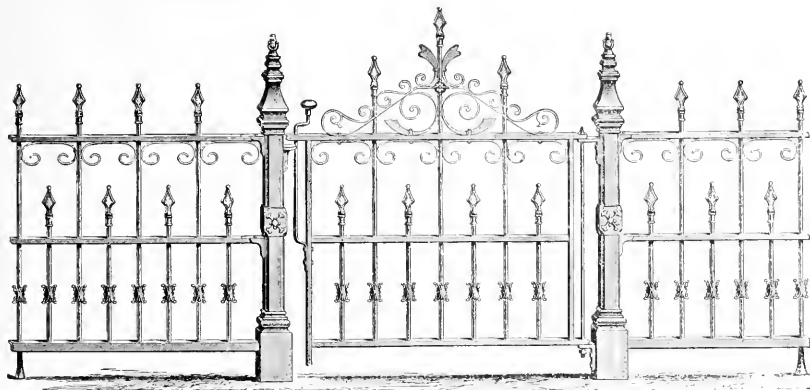
Prices on page 164.



Style 1141 Iron Picket Fence Style 90 Cast Iron End Post

SPECIFICATIONS—Pickets: $\frac{1}{2}$, $\frac{3}{8}$ or $\frac{3}{4}$ inches square.
 Rails: Channel steel.
 Spears, Rings and Ornaments: Malleable iron.
 Line Posts: Adjustable picket, with heavy cast iron anchor base.
 Height when set, from 46 to 84 inches.
 End Posts: See pages 11, 12, 13 and 14, for other patterns.

Prices on page 164.



Style 1150 Iron Picket Fence

Style 114 Cast Iron Gate Posts

SPECIFICATIONS—Pickets: $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inch, round or square.

Rails: Two upper, channel; bottom, angle steel.

Spears and Rosettes: Malleable iron.

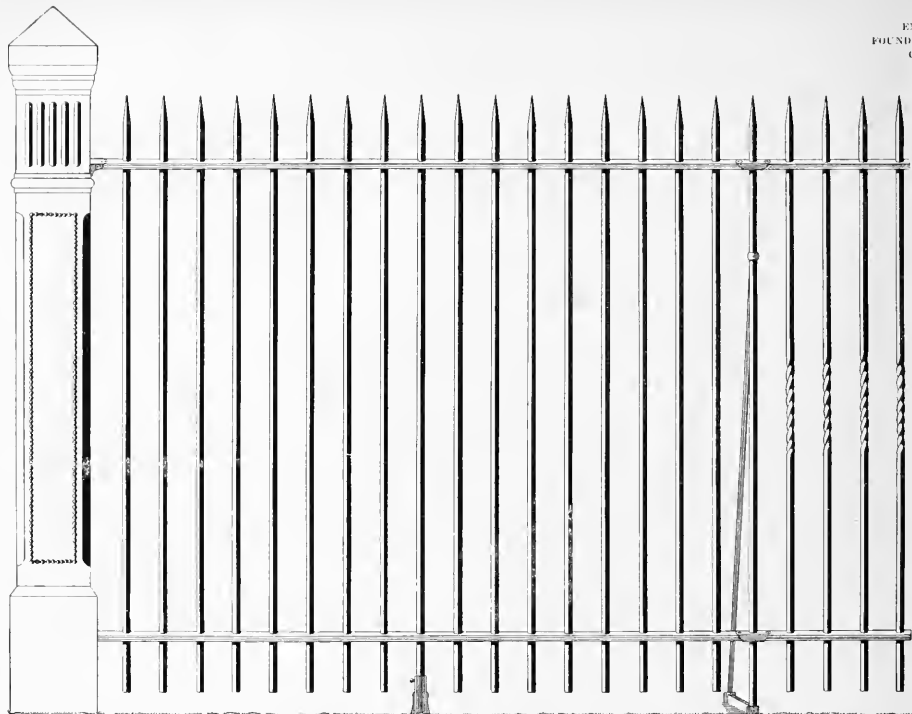
Scrolls: Wrought iron.

Line Posts: Adjustable picket, with heavy cast iron anchor base.

Height when set, from 30 to 72 inches.

Gate Posts: See pages 11, 12, 13 and 14, for different patterns.

Prices on page 164.



Style 3250 Iron Picket Fence

Style 3251 Twisted Picket Iron Fence

(Style 1130 cast iron end post.)

SPECIFICATIONS—Pickets: $\frac{1}{2}$, $\frac{5}{8}$ or $\frac{3}{4}$ inches square, only (forged points).

Rails: Channel steel.

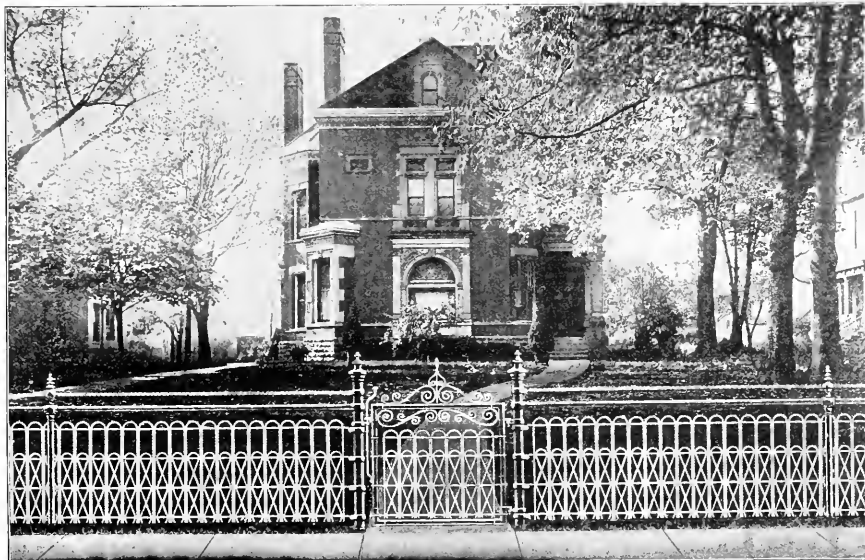
Line Posts: Adjustable picket, with heavy cast iron anchor base.

Height when set, from 30 to 84 inches.

Style 3251 with the twisted pickets makes an exceptionally neat and attractive fence. Price 15c per foot more than Style 3250 (see price list).

See pages 11, 12, 13 and 14, for different styles of end posts.

Prices on page 163.

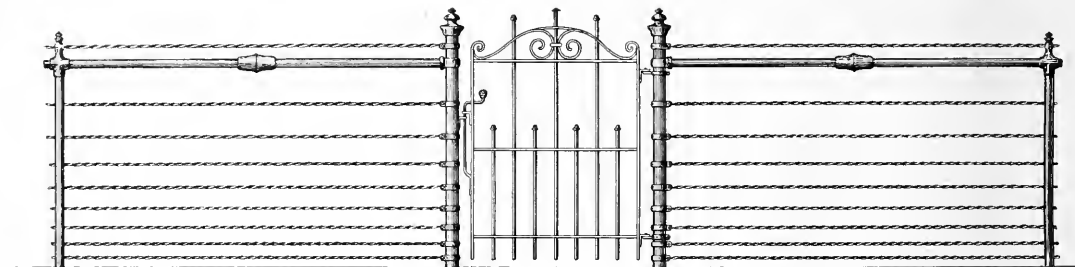


Style 31 New Ideal Lawn Fence
Handsome, Strong, Durable.

Illustration shows our New Ideal Lawn Fence in front of a large residence, giving you an idea of just how this pattern will look placed around your property.

Everything will come to you complete, ready for erection.

For price and description, see pages 97 and 99.



Style "C" New Champion Lawn Fence

The line posts used on this fence are made of tubular steel with cast iron, drive bases, the latter being cast on the post. Corner, end and gate posts, also have heavy cast iron drive bases, (cast on the post) supplied with a malleable ratchet for each strand of wire, making it possible to stretch cables from both ends of each section of fence.

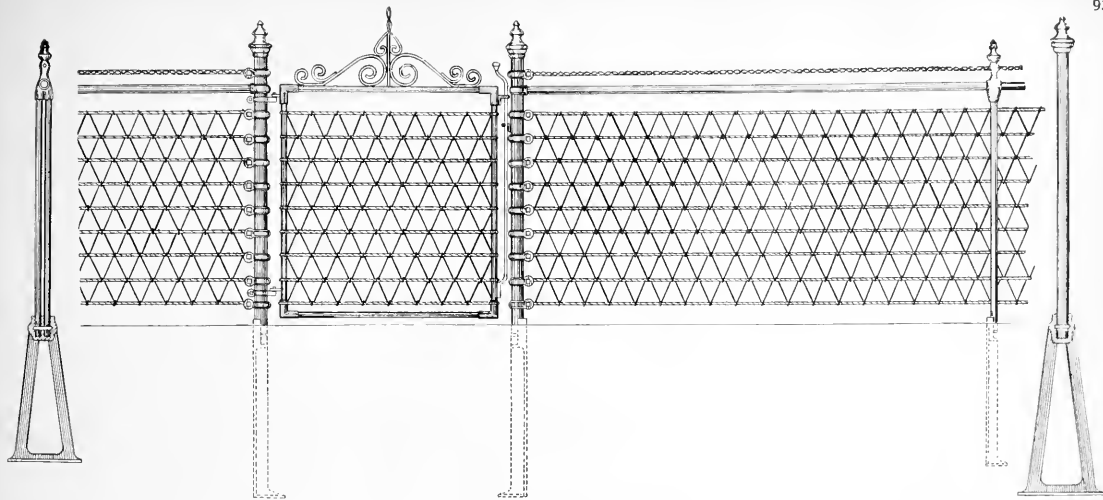
The rail is continuous, passing through the tops of all line posts, forming a perfect brace.

Cables are four-ply braided galvanized wire, or one-half inch wide galvanized ribbon wire running through the line posts.

The gates used with this fence are made of iron pickets with malleable iron acorn tips and with wrought iron scroll at top.

Fence, Including all Wire, Line Posts and Rail, but no Corner, End or Gate Posts or Gates.							Extra for Corner, End and Gates Posts with Cast Iron Drive Bases.				
Style Champion	Height of Fence	Number of Wires	Size of Rail	Size of Line Posts	Weight Per Foot Pounds	Price Per Foot	Posts	Outside Diam. of Posts	Length of Drive Bases	Weight Pounds	Price Each
A	30 Inches	7	1 $\frac{3}{8}$ inches	1 $\frac{3}{4}$ inches	4	\$0.23	30 inches high	2 inches	30 inches	37	\$1.45
B	36 Inches	8	1 $\frac{3}{8}$ inches	1 $\frac{3}{4}$ inches	4 $\frac{1}{2}$.24	36 inches high	2 inches	30 inches	39	1.50
C	42 Inches	9	1 $\frac{3}{8}$ inches	1 $\frac{3}{4}$ inches	4 $\frac{1}{2}$.28	42 inches high	2 $\frac{1}{2}$ inches	33 inches	48	2.10
D	48 Inches	10	1 $\frac{3}{8}$ inches	1 $\frac{3}{4}$ inches	5	.29	48 inches high	2 $\frac{1}{2}$ inches	33 inches	54	2.38
E	54 Inches	11	1 $\frac{3}{8}$ inches	1 $\frac{3}{4}$ inches	5 $\frac{1}{2}$.31	54 inches high	2 $\frac{1}{2}$ inches	33 inches	56	2.83

EXTRAS—Walk Gates, \$3.50 each; Double Drive Gates, \$7.50, when measured in as fence. If sold separate from fence: Walk Gates, \$5.00 each; Drive Gates, \$11.00.
Standard width of Walk Gates, 3 feet 6 inches; Drive Gates, 10 feet.



Style 82 Favorite Lawn Fence
(Showing fence 42 inches high).

(4-inch Mesh.)

The same corner, end and gate posts, line posts, rail and ratchets are used on this fence as are furnished with the New Ideal Fence. (See page 97 for description.)

In the fabric the horizontal strands, made of two No. 12 galvanized wires twisted together, are placed four inches apart. The cross wires are made of No. 14 galvanized wire and so attached to the twisted cables as to form either two or a four-inch triangular mesh. (See pages 130, 131 and 132 for description of Favorite Fabric.)

Fabric passes through the double line posts, directly under the rail, and as it is stretched from the posts at the corners, ends and gates, there is no side pressure on the line posts making it impossible for the fence to get out of line if properly set. A heavy, four-strand, galvanized braided wire is placed above the top rail.

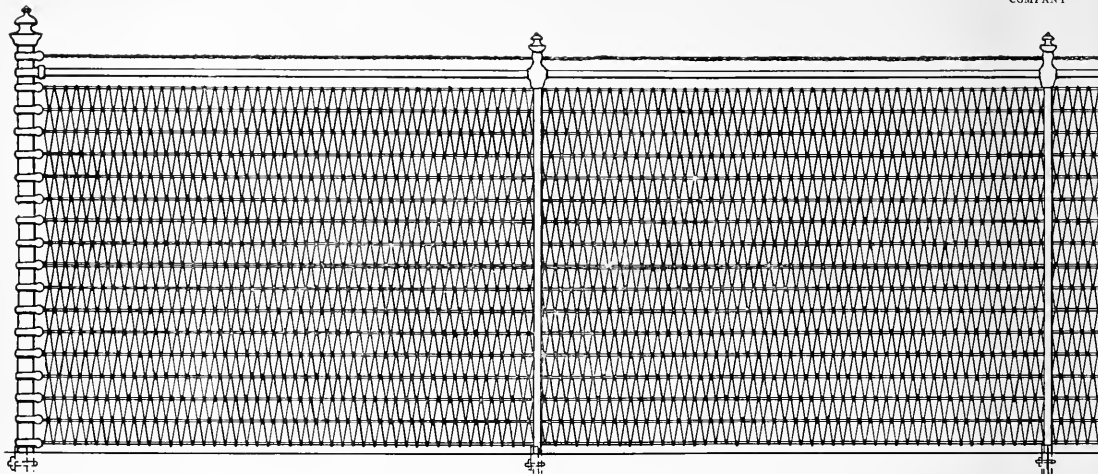
Fence, including all Fabric, Line Posts, Rail and Top Wire, but no Corner, End or Gate Posts.

Style Favorite	Height of Fence	Height of Picket	Size of Rail	Size of Double Line Post	Price Per Foot			
					Weight Per Foot Pounds	4-in. Mesh	2-in. Mesh	
80	30 inches	18 inches	1½ inches	Double 1 inch	4½	\$0.22	5	\$0.24
81	36 inches	26 inches	1½ inches	Double 1 inch	5	.23	5½	.25
82	42 inches	34 inches	1½ inches	Double 1 inch	5½	.24	6	.26
83	48 inches	42 inches	1½ inches	Double 1 inch	6	.27	6½	.30
84	60 inches	50 inches	1½ inches	Double 1 inch	7½	.31	8	.34

Corner, End and Gate Posts, with Cast Iron Spread Anchor Bases, Extra as follows:

Posts	Outside Diam. of Posts	Lgth. of Sp. Anchor Base	Weight Pounds	Price Each
30 inches high	2 inches	30 inches	37	\$1.63
36 inches high	2 inches	30 inches	39	1.67
42 inches high	2½ inches	30 inches	48	2.38
48 inches high	2½ inches	30 inches	54	2.54
60 inches high	2½ inches	30 inches	56	3.00

Extra for Walk Gates, \$2.50; Double Drive Gates, \$5.00, if measured in as fence. When sold separate: Walk Gates, \$4.25; Drive Gates, \$10.00. Enough graphite paint for all posts and rails, is sent with each fence. Standard width of Walk Gates, 3 feet 6 inches; Drive Gates, 10 feet.



Style 85 Favorite Lawn Fence.
(Showing fence 75 inches high).

(2-inch Mesh.)

In the fabric the horizontal strands, made of two No. 12 galvanized steel wires twisted together, are placed four inches apart. The cross wires are made of No. 14 galvanized steel wire and so attached to the twisted cables as to form either a two or a four-inch triangular mesh.

This fabric passes through the double line posts, directly under the rail, and, as it is drawn from the center of the posts at the corners, ends and gates, there is no side pressure on the line posts and it is impossible for the fence to get out of line if properly set. A heavy, four-strand, galvanized braided wire is placed above the top rail.

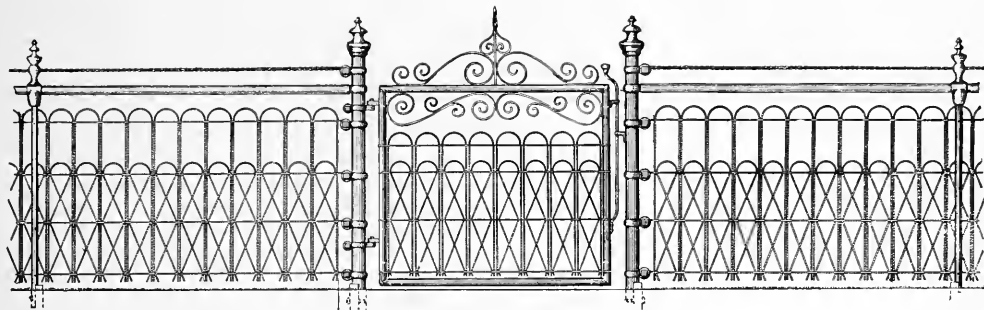
**Fence, Including all Fabric, Line Posts, Rail and Top Wire, but no
Corner, End or Gate Posts.**

Style Favorite	Height of Fence	Height of Picket	Size of Rail	Size of Double Line Post	Weight Per Foot	Price Per Foot		
						4-in. Mesh	Weight Per Foot	2-in. Mesh
80	30 inches	18 inches	1 $\frac{3}{8}$ inches	Double 1 inch	4 $\frac{1}{2}$ lbs.	\$0.22	5 lbs.	\$0.24
81	36 inches	26 inches	1 $\frac{3}{8}$ inches	Double 1 inch	5 lbs.	.23	5 $\frac{1}{2}$ lbs.	.25
82	42 inches	34 inches	1 $\frac{3}{8}$ inches	Double 1 inch	5 $\frac{1}{2}$ lbs.	.24	6 lbs.	.26
83	48 inches	42 inches	1 $\frac{3}{8}$ inches	Double 1 $\frac{1}{2}$ inch	6 lbs.	.27	6 $\frac{1}{2}$ lbs.	.30
84	60 inches	50 inches	1 $\frac{3}{8}$ inches	Double 1 $\frac{1}{2}$ inch	7 $\frac{1}{2}$ lbs.	.31	8 lbs.	.34
86	75 inches	58 inches	1 $\frac{3}{8}$ inches	Double 1 $\frac{1}{2}$ inch	9 lbs.	.35	9 $\frac{1}{2}$ lbs.	.38

**Corner, End and Gate Posts, with Cast Iron
Spread Anchor Bases, Extra as follows:**

Posts	Outside Diam. of Posts	Lgth. of Sp. Anchor Base	Price Each
30 inches high	2 inches	30 inches	\$1.63
36 inches high	2 inches	30 inches	1.67
42 inches high	2 $\frac{1}{2}$ inches	30 inches	2.38
48 inches high	2 $\frac{1}{2}$ inches	30 inches	2.54
60 inches high	2 $\frac{1}{2}$ inches	30 inches	3.00
75 inches high	2 $\frac{1}{2}$ inches	30 inches	3.50

Extra for Walk Gates, \$2.66; Double Drive Gates, \$5.00, if measured in as fence. When sold separate: Walk Gates, \$4.25; Drive Gates, \$10.00. Enough graphite paint for all posts and rails, is sent with each fence.



Style 11 Ideal Lawn Fence

The top rail of tubular steel (1 $\frac{3}{8}$ inches) is continuous, passing through the top of each line post, making an unusually strong rigid fence. All line posts (1 $\frac{3}{8}$ inch) have heavy 28 inch cast iron drive bases that will never rust or rot out, and that cannot be raised by frost.

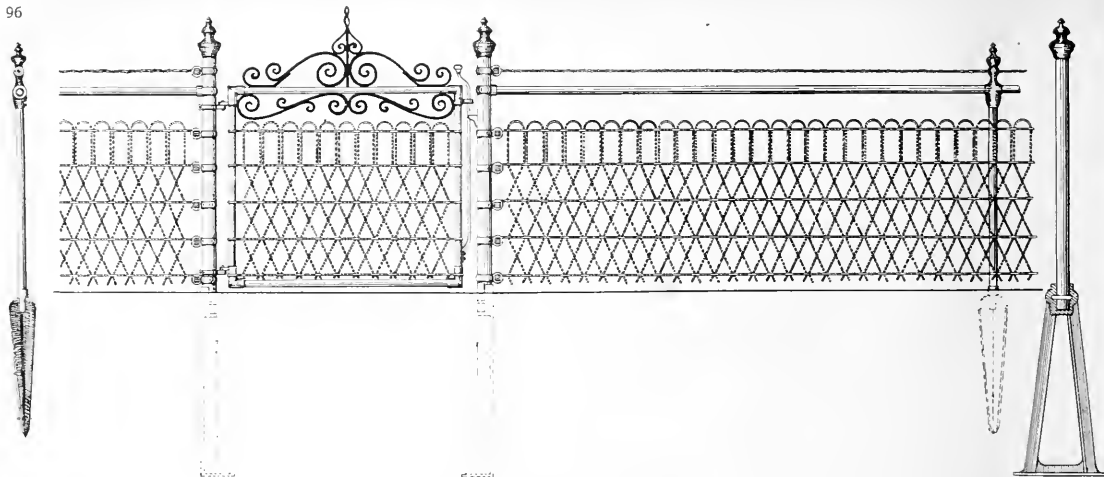
Corner, end and gate posts have 30 and 33 inch cast iron drive bases, and are equipped with malleable iron ratchets for stretching the fabric. Fabric is made of two No. 11 heavily galvanized wires twisted together, (see description on page 125).

Fence, including all Fabric, Line Posts, 8 feet apart, Rail and Top Wire, but no Corner, End or Gate Posts.

EXTRA for Corner, End and Gates Posts with Cast Iron Drive Bases.

Style Ideal	Height of Fence	Height of Picket	Size of Rail	Size of Line Posts	Weight Per Foot Pounds	Price Per Foot	EXTRA for Corner, End and Gates Posts with Cast Iron Drive Bases.				
							Posts	Outside Diam. of Posts	Length of Drive Bases	Weight Pounds	Price Each
10	30 inches	24 inches	1 $\frac{3}{8}$ inches	1 $\frac{3}{8}$ inches	6 $\frac{1}{2}$	\$0.35	30 inches high	2 inches	30 inches	37	\$1.45
11	36 inches	28 inches	1 $\frac{3}{8}$ inches	1 $\frac{3}{8}$ inches	6 $\frac{3}{4}$.36	36 inches high	2 inches	30 inches	39	1.50
12	42 inches	36 inches	1 $\frac{3}{8}$ inches	1 $\frac{3}{8}$ inches	7	.42	42 inches high	2 $\frac{1}{2}$ inches	33 inches	48	2.11
13	48 inches	42 inches	1 $\frac{3}{8}$ inches	1 $\frac{3}{8}$ inches	9	.46	48 inches high	2 $\frac{1}{2}$ inches	33 inches	54	2.38

Extra for Walk Gates, \$2.50; Double Drive Gates, \$5.00, if measured in as fence. When sold separate: Walk Gates, \$4.25 each; Double Drive Gates, \$10.00. Standard width Walk Gates, 3 feet 6 inches; Double Drive Gates, 10 feet. Larger sizes priced in proportion.



Style 21 Diamond Lawn Fence

This fence is supplied with single line posts with cast iron drive bases, the bases being cast on the tubular posts. Corner, end and gate posts have heavy 30 inch cast iron drive bases. (See page 8). If Spread Anchor Bases are desired on the large posts, add 25 cents each to prices on posts. Each of these posts is supplied with malleable ratchets for each horizontal strand of wire; these ratchets are placed at both ends of every stretch of fence.

The rail is continuous, passing through the top of the line posts, forming a perfect brace.

Premier Fabric is used on this style (see page 125 for description), stapled to the outside of each line post, and kept stretched perfectly tight by the ratchets on the corner, end and gate posts. Above the rail we use one strand of four-ply galvanized braided wire.

Standard width of walk gates, 3 feet 6 inches; drive gates, 10 feet.

PRICE LIST

EXTRAS—Corner, End and Gate Posts are Extra.

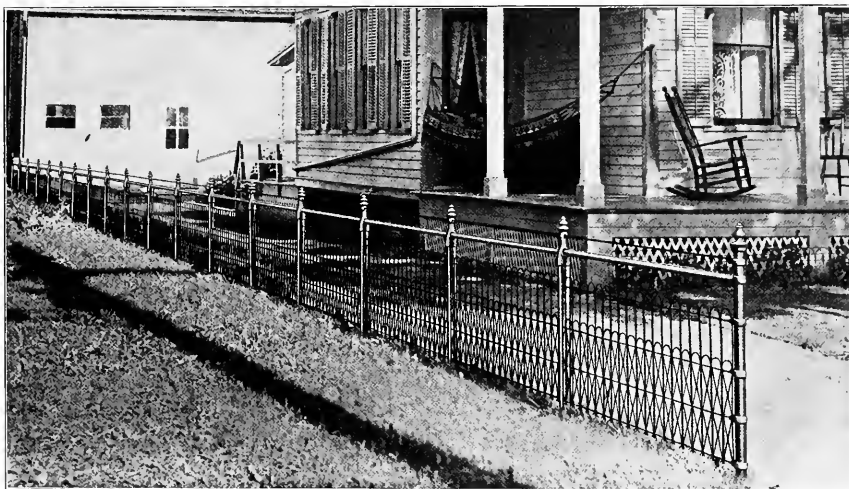
Style Diamond	Height of Fence	Height of Picket	Size of Rail	Size of Line Posts	Weight Per Foot Pounds	Price Per Foot	Posts	Outside Diam. of Posts	Length of Drive Bases	Weight Pounds	Price Each
20	30 inches	20 inches	1½ inches	1½ inches	5	\$0.29	20 inches high	2 inches	30 inches	37	\$1.45
21	36 inches	26 inches	1¾ inches	1¾ inches	5½	.30	26 inches high	2 inches	30 inches	39	1.50
22	42 inches	32 inches	1¾ inches	1¾ inches	6	.34	42 inches high	2½ inches	33 inches	48	2.10
23	48 inches	38 inches	1¾ inches	1¾ inches	8	.36	48 inches high	2½ inches	33 inches	54	2.38
24	54 inches	44 inches	1¾ inches	1¾ inches	10	.40	54 inches high	2½ inches	33 inches	56	2.53

Price includes all fabric, line posts, rail and top wire, but no corner, end or gate posts or any gates. Line posts are placed 8 feet apart. (Dimensions of posts and rails given above, are outside diameter.)

Walk Gates, \$3.50 each; Double Drive Gates, \$5.00, when measured in as fence. When sold separate from fence: Walk Gates, \$4.25 each and Double Drive Gates, \$10.00. No charge for draysage or boxing.

Enough paint to give one priming coat to all posts and rails, furnished without charge. Combination graphite and lamp black paint for second coat, \$1.50 per gallon.

We send complete instructions for setting.



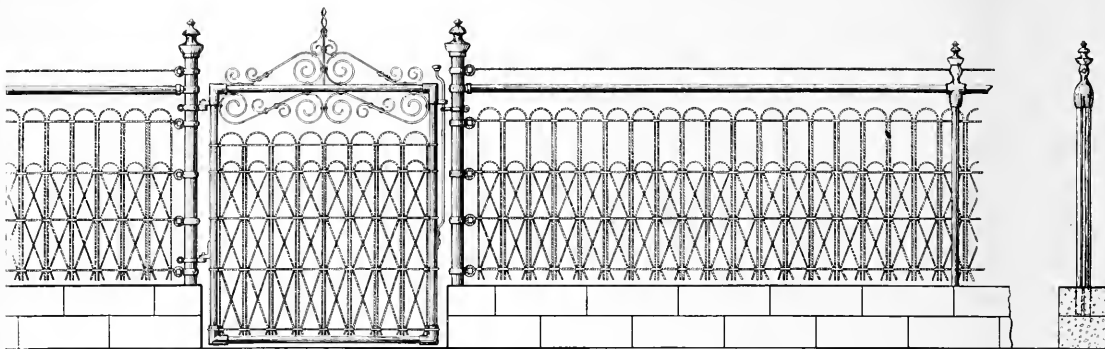
Style 31 New Ideal Lawn Fence

(Showing our double line posts).

All posts used in this fence are tubular steel, bolted to cast iron spread anchor bases, which never rust out, cannot be lifted by frost, and keep the fence perfectly rigid at all times. Line posts are double, and the $1\frac{3}{8}$ inch tubular steel rail is continuous, passing through the top of each post and, being keyed to it, forms a perfect brace. The corner, gate and end posts are each fitted with malleable ratchets to stretch the fabric, ratchets being placed at both ends of each stretch of fence. A heavy, galvanized, four-strand wire is used above the rail.

The wire fabric is made of two strands of No. 11 galvanized wire twisted together, the perpendicular wires being placed 4 inches apart. It is so constructed that two of these strands are placed together, making a picket $\frac{1}{2}$ inch wide. The diagonal wires are woven into the fence so as to form a mesh small enough to turn chickens. Fabric passes through the double line posts, directly under the rail, and, as it is drawn from the center of the posts, at the corners, ends and gates, there is no side pressure on the line posts making it impossible for the fence to get out of line if properly set.

See pages 98 and 99 for prices.



Style 31-W New Ideal Fence

Showing our New Ideal lawn fence set on stone, brick or cement wall. It makes a very handsome appearance, and a large amount of this style is now being put up.

We can furnish either Premier, Favorite, Gem or Crimped Picket Lawn Fences, to be placed on a wall, same as the above pattern.

PRICE LIST

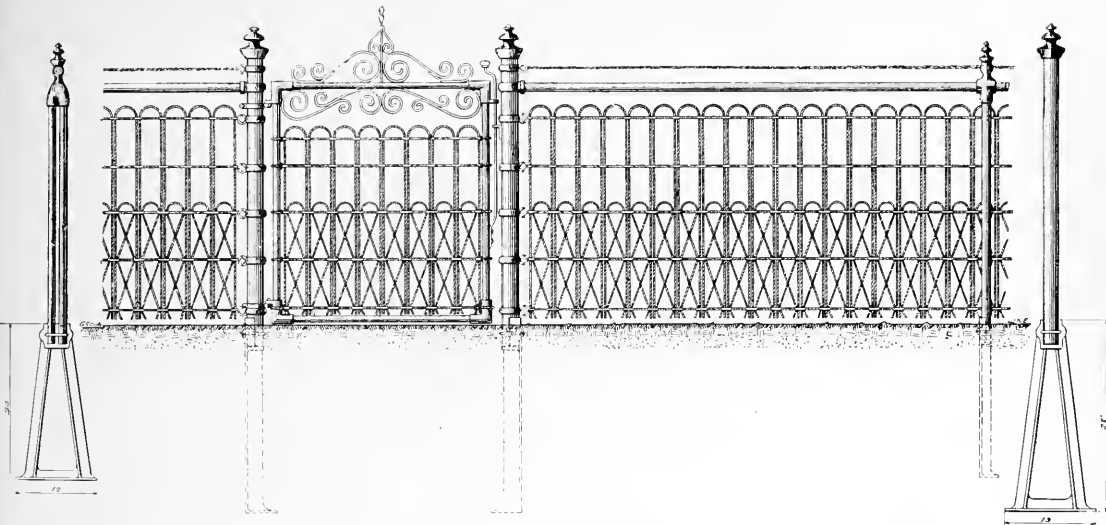
EXTRAS—Corner, End and Gate Posts are Extra.
Prices as follows:

Style New Ideal	Height of Fence	Height of Picket	Size of Rail	Size of Double Line Post	Weight Per Foot Pounds	Price Per Foot	Posts	Outside Diam. of Posts	Lgth. of Sp. Anchor Base	Weight Pounds	Price Each
No. 30W	32 inches	24 inches	1 $\frac{1}{2}$ inches	Double 1 inch	5	\$0.36	32 inches high	2 inches	30 inches	37	\$1.63
31W	38 inches	28 inches	1 $\frac{3}{4}$ inches	Double 1 inch	5 $\frac{1}{2}$.38	38 inches high	2 inches	30 inches	39	1.67
32W	44 inches	36 inches	1 $\frac{3}{4}$ inches	Double 1 inch	6 $\frac{1}{2}$.41	44 inches high	2 $\frac{1}{2}$ inches	30 inches	48	2.38
33W	50 inches	42 inches	1 $\frac{3}{4}$ inches	Double 1 $\frac{1}{2}$ inch	8 $\frac{1}{2}$.46	50 inches high	2 $\frac{1}{2}$ inches	30 inches	54	2.51
35W	62 inches	54 inches	1 $\frac{3}{4}$ inches	Double 1 $\frac{1}{2}$ inch	10	.58	62 inches high	2 $\frac{1}{2}$ inches	30 inches	56	3.00

Posts shown on page 8. Extra for Walk Gates, \$2.50 each; Double Drive Gates, \$5.00, if measured in as fence.

Gates, when sold without fence: Walk Gates, \$4.25; Double Drive Gates, \$10.00.

Standard width of Walk Gates, 3 feet 6 inches; Drive Gates, 10 feet.



Style 32 New Ideal Fence
(Showing fence 44 inches high when set).
See pages 91 and 97 for description.

PRICE LIST							EXTRAS—Corner, End and Gate Posts are Extra, Prices as follows:				
Style New Ideal	Height of Fence	Height of Picket	Size of Rail	Size of Double Line Post	Weight Per Foot Pounds	Price Per Foot	Posts	Outside Diam. of Posts	Lnth. of Sp. Anchor Base	Weight Pounds	Price Each
30	32 inches	24 inches	1 3/8 inches	Double 1 inch	5	\$0.36	32 inches high	2 inches	30 inches	37	\$1.63
31	38 inches	28 inches	1 3/8 inches	Double 1 inch	5 1/2	.38	38 inches high	2 inches	30 inches	39	1.67
32	44 inches	36 inches	1 3/8 inches	Double 1 inch	6 1/2	.41	44 inches high	2 1/2 inches	30 inches	43	2.38
33	50 inches	42 inches	1 3/8 inches	Double 1 1/2 inch	8 1/2	.46	50 inches high	2 1/2 inches	30 inches	51	2.54
35	62 inches	64 inches	1 3/8 inches	Double 1 1/2 inch	10	.58	62 inches high	2 1/2 inches	30 inches	56	3.00

Extra for Walk Gates, \$2.50 each; Double Drive Gates, \$5.00, if gates are measured in as fence.
Gates, when sold without fence: Walk Gates, \$4.25; Double Drive Gates, \$10.00

Standard width of Walk Gates, 3 feet 6 inches; Drive Gates, 10 feet.

Enough paint to give one primary coat to all posts and rails furnished with each order. Combination graphite and lamp black paint for second coat, \$1.50 per gallon.

We furnish complete instructions for erecting fence. For description of Ideal Fabric, see page 125.



style 52 Premier Lawn Fence
 (Showing fence 42 inches high).

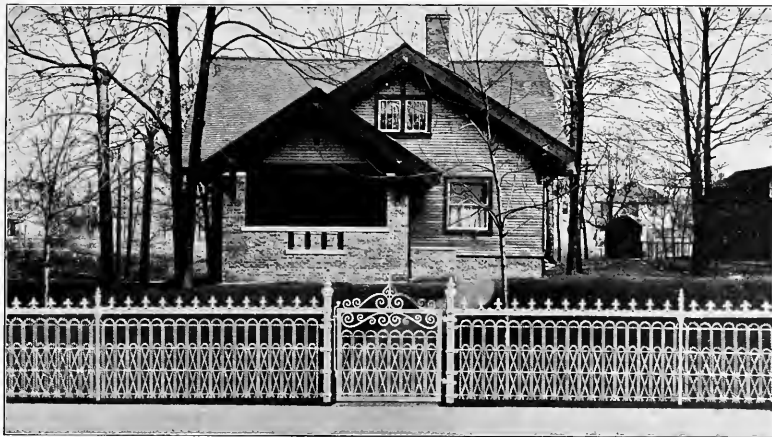
Prices, Including Cast Iron Spread Anchor Bases							Corner, End and Gate Posts are Extra.				
Style Premier	Height of Fence	Height of Picket	Size of Rail	Size of Double Line Post	Weight Per Foot Pounds	Price Per Foot	Posts	Outside Diam. of Posts	Lgth. of Sp. Anchor Base	Weight Pounds	Price Each
No. 50	30 inches	20 inches	1 $\frac{1}{2}$ inches	Double 1 inch	5	\$0.31	30 inches high	2 inches	30 inches	37	\$1.63
51	36 inches	26 inches	1 $\frac{1}{2}$ inches	Double 1 inch	5 $\frac{1}{2}$.32	36 inches high	2 inches	30 inches	39	1.67
52	42 inches	32 inches	1 $\frac{1}{2}$ inches	Double 1 inch	6	.34	42 inches high	2 $\frac{1}{2}$ inches	30 inches	48	2.38
53	48 inches	38 inches	1 $\frac{1}{2}$ inches	Double 1 $\frac{1}{2}$ inch	8	.38	48 inches high	2 $\frac{1}{2}$ inches	30 inches	54	2.54
55	50 inches	50 inches	1 $\frac{1}{2}$ inches	Double 1 $\frac{1}{2}$ inch	8 $\frac{1}{2}$.42	60 inches high	2 $\frac{1}{2}$ inches	30 inches	56	3.00

Price includes all fabric, line posts, rail and top wire, but no corner, end or gate posts, or any gates. Double line posts are placed about 8 feet apart. Posts are shown on page 8. Dimensions of posts and rails given above are outside diameter.

Extra for Walk Gates, \$2.50; Double Drive Gates, \$5.00, if measured in as fence. When sold without fence: Walk Gates, \$4.25; Drive Gates, \$10.00.

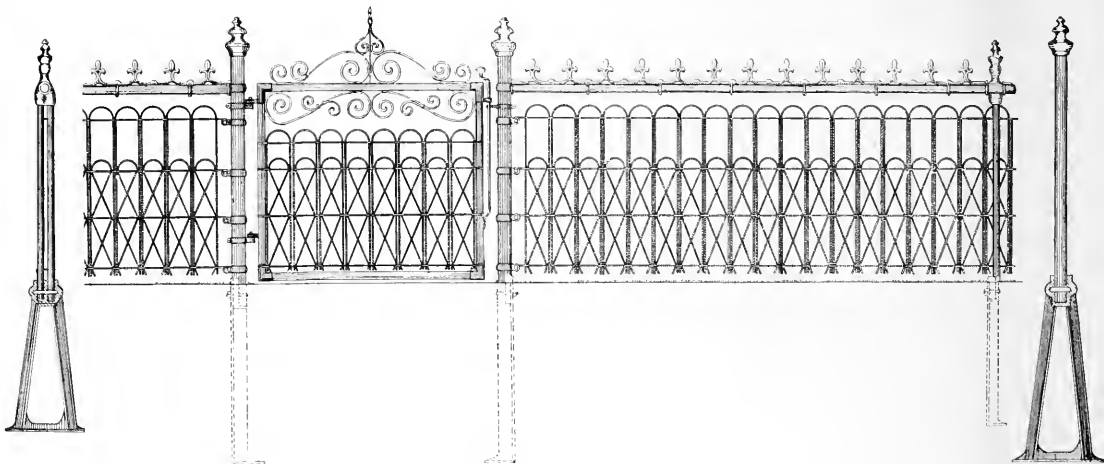
Standard width of Walk Gates, 3 feet 6 inches; Drive Gates, 10 feet

The fabric used on this fence is our Premier Picket, which is made of two strands of No. 13 heavily galvanized wire twisted together, and then woven into a 3-inch mesh, the horizontal strands being 6 inches apart. (See page 125 for description.)



Style 72 Crest Top—New Ideal Fence

Illustration shows our Crest top Fence in front of a residence—Note the pleasing effect—adding greatly to the appearance of the property. The malleable cresting not only adds beauty, but is a protection as well. Made in various heights and is further described on page 102.



Style 72 Crest Top—New Ideal Fence

In this fence we combine all the features of our New Ideal Lawn Fence (pages 97 and 98), including the double line posts, cast iron anchor bases, heavy tubular rail and malleable ratchets, together with an extra heavy malleable iron cresting four inches high, securely fastened to the top rail.

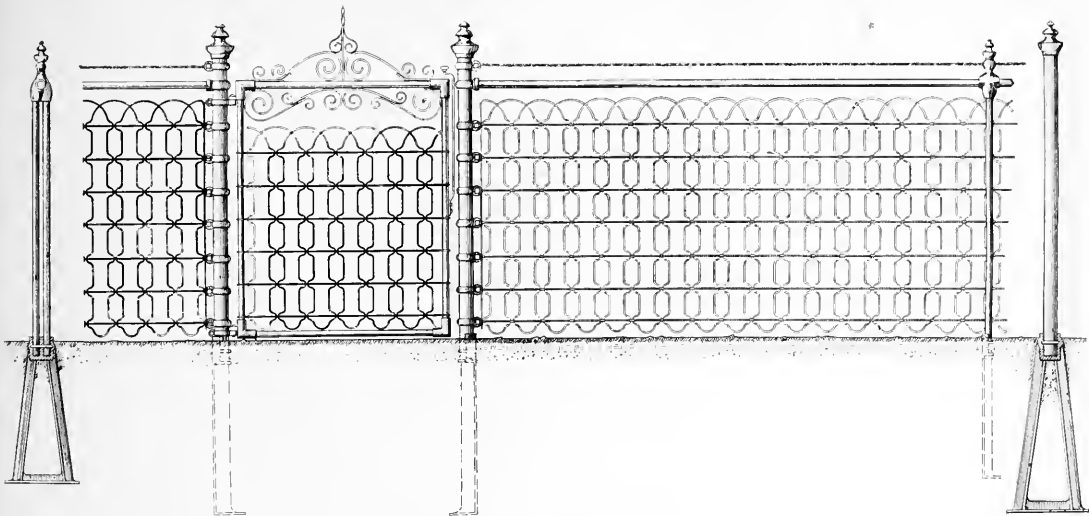
The malleable cresting shown in above illustration can be used on the Lock Top New Ideal, Premier, Favorite and Ideal Lawn Fences if desired at 12 cents per foot more than list prices on these styles.

PRICE LIST

Corner, End and Gate Posts, with Cast Iron Spread
Anchor Bases, Extra as follows:

Style Crest Top New Ideal	Height of Fence	Height of Picket	Size of Rail	Size of Double Line Post	Weight Per Foot Pounds	Price Per Foot	Posts	Outside Diam. of Posts	Lgth. of Sp. Anchor Base	Weight Pounds	Price Each
No. 70	34 inches	24 inches	1 3/8 inches	Double 1 inch	8	\$0.18	34 inches high	2 inches	30 inches	37	\$1.63
71	40 inches	28 inches	1 3/8 inches	Double 1 inch	9	.50	40 inches high	2 inches	30 inches	39	1.67
72	46 inches	36 inches	1 3/8 inches	Double 1 inch	10	.53	46 inches high	2 1/2 inches	30 inches	48	2.34
73	52 inches	42 inches	1 3/8 inches	Double 1 1/4 inch	11	.58	52 inches high	2 1/2 inches	30 inches	54	2.51

Price includes the top rail and cresting, all line posts, which are placed about 8 feet apart, and the wire fabric. Post and rail measurements are outside diameter. Corner, end and gate posts are extra.
Walk Gates, \$2.50 extra and Drive Gates, \$5.00 extra, if measured in as fence.



Style 94 Gem Wire Picket Fence

Illustration shows fence 54 inches high when set, with wire fabric 44 inches high. The corner, end and gate posts, also the line posts, are made with cast iron spread anchor bases. Malleable iron ratchets for tightening the wires are furnished with all end and gate posts.

The horizontal bars of the fabric are two No. 12 galvanized wires twisted together, spaced 6 inches apart.

The wire pickets are of galvanized stiff steel wire 2½ inches apart; we make two sizes, either No. 6 heavy or No. 10 medium.

The lock top finish of pickets makes it difficult to damage or bend them. See page 124 for price of fabric for wood posts.

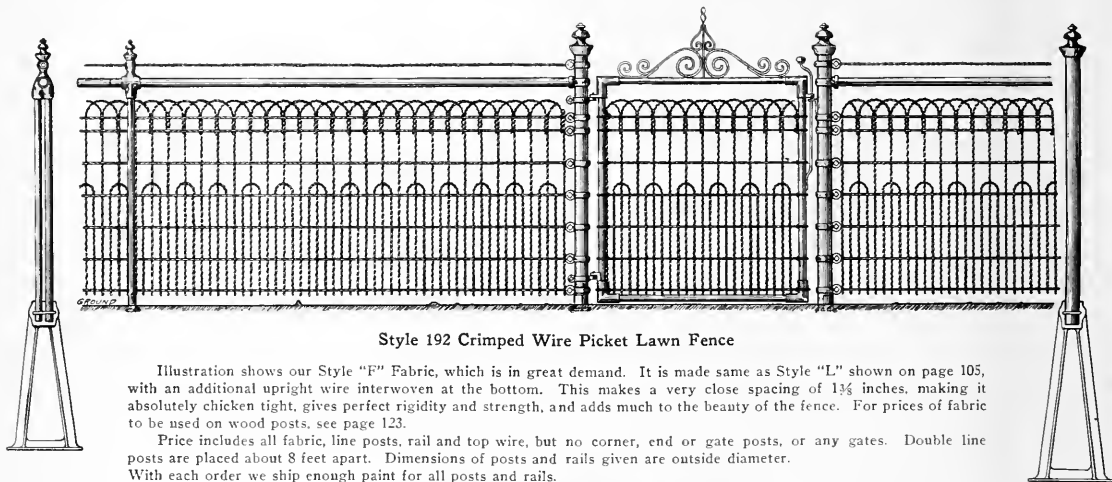
Price List, including Line Posts, Fabric, Top Wire and Railing,
but no Corner, End and Gate Posts.

Style Gem	Height of Fence	Height of Picket	Size of Rail	Size of Double Line Post	Weight Per Foot Pounds	Price Per Ft. No. 6 Wire Pkt 2½ in. Apart	Weight Per Foot Pounds	Price Per Ft. No. 10 Wire Pkt 2½ in. Apart
No. 02	40 inches	32 inches	1¾ inches	Double 1 inch	8	\$0.43	7½	\$0.33
03	48 inches	38 inches	1¾ inches	Double 1 inch	9	.47	8	.37
04	54 inches	44 inches	1¾ inches	Double 1¾ inch	10½	.53	9½	.43
05	60 inches	51 inches	1¾ inches	Double 1¾ inch	12½	.59	11	.49

Corner, End and Gate Posts, with 30-inch
Spread Anchor Bases, Extra as follows:

Large Posts	Outside Diam. of Posts	Weight Pounds	Price Each Includ. Ratchets
40 inches high	2 inches	40	\$1.75
48 inches high	2½ inches	48	2.54
54 inches high	2½ inches	54	2.75
60 inches high	2½ inches	56	3.00

Extra for Walk Gates, \$2.50; Double Drive Gates, \$5.00, if measured in as fence. When sold separate: Walk Gates, \$4.35; Drive Gates, \$10.00. Enough graphite paint for all posts and rails is sent with each fence. Standard width of Walk Gates, 3 feet 6 inches; Drive Gates, 10 feet.



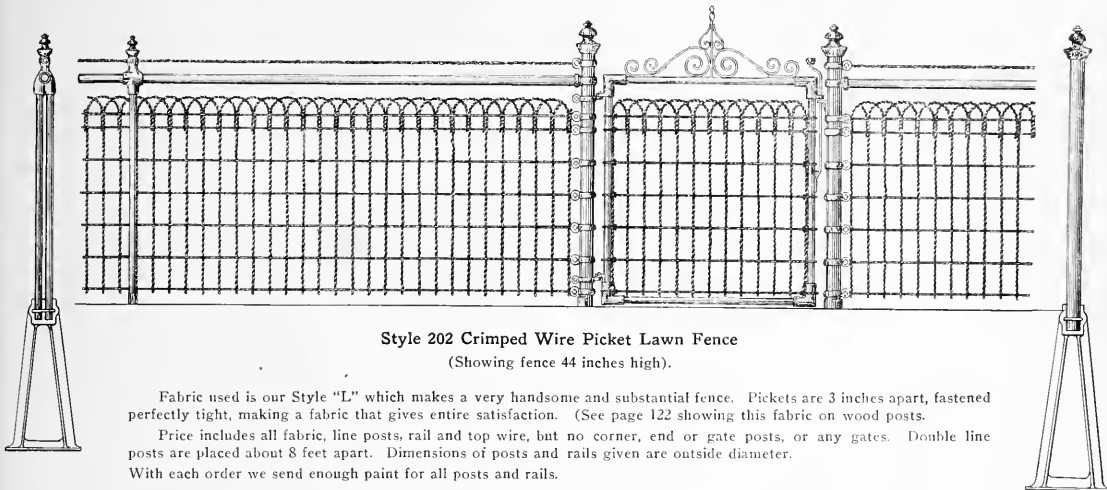
Style 192 Crimped Wire Picket Lawn Fence

Illustration shows our Style "F" Fabric, which is in great demand. It is made same as Style "L" shown on page 105, with an additional upright wire interwoven at the bottom. This makes a very close spacing of $1\frac{1}{4}$ inches, making it absolutely chicken tight, gives perfect rigidity and strength, and adds much to the beauty of the fence. For prices of fabric to be used on wood posts, see page 123.

Price includes all fabric, line posts, rail and top wire, but no corner, end or gate posts, or any gates. Double line posts are placed about 8 feet apart. Dimensions of posts and rails given are outside diameter. With each order we ship enough paint for all posts and rails.

Style Crim. Picket	Height of Fence	Height of Picket	Size of Rail	Size of Double Line Post	Weight Per Foot Pounds	Price Per Foot	Corner, End and Gate Posts are Extra.				
							Posts	Outside Diam. of Posts	Lgth. of Sp. Anchor Base	Weight Pounds	Price Each
No. 190	32 inches	24 inches	1 $\frac{1}{2}$ inches	Double 1 inch	6	\$0.31	32 inches high	2 inches	30 inches	37	\$1.63
191	38 inches	30 inches	1 $\frac{3}{8}$ inches	Double 1 inch	6 $\frac{3}{4}$.32	38 inches high	2 inches	30 inches	39	1.67
192	44 inches	35 inches	1 $\frac{3}{8}$ inches	Double 1 inch	7	.34	44 inches high	2 $\frac{1}{2}$ inches	30 inches	48	2.38
193	48 inches	40 inches	1 $\frac{3}{8}$ inches	Double 1 $\frac{1}{2}$ inch	8 $\frac{1}{2}$.36	48 inches high	2 $\frac{1}{2}$ inches	30 inches	54	2.54
194	54 inches	46 inches	1 $\frac{3}{8}$ inches	Double 1 $\frac{1}{2}$ inch	9 $\frac{1}{2}$.43	54 inches high	2 $\frac{1}{2}$ inches	30 inches	50	2.75
195	60 inches	52 inches	1 $\frac{3}{8}$ inches	Double 1 $\frac{1}{2}$ inch	10 $\frac{1}{2}$.47	60 inches high	2 $\frac{1}{2}$ inches	30 inches	58	3.09
196	68 inches	60 inches	1 $\frac{3}{8}$ inches	Double 1 $\frac{1}{2}$ inch	11 $\frac{1}{2}$.61	68 inches high	2 $\frac{1}{2}$ inches	30 inches	60	3.25

Extra for Walk Gates, \$2.50; Double Drive Gates, \$5.00, if measured in as fence. When sold without fence: Walk Gates, \$4.25; Drive Gates, \$10.00.
Standard width of Walk Gates, 3 feet 6 inches; Drive Gates, 10 feet



Style 202 Crimped Wire Picket Lawn Fence

(Showing fence 44 inches high).

Fabric used is our Style "L" which makes a very handsome and substantial fence. Pickets are 3 inches apart, fastened perfectly tight, making a fabric that gives entire satisfaction. (See page 122 showing this fabric on wood posts.

Price includes all fabric, line posts, rail and top wire, but no corner, end or gate posts, or any gates. Double line posts are placed about 8 feet apart. Dimensions of posts and rails given are outside diameter.

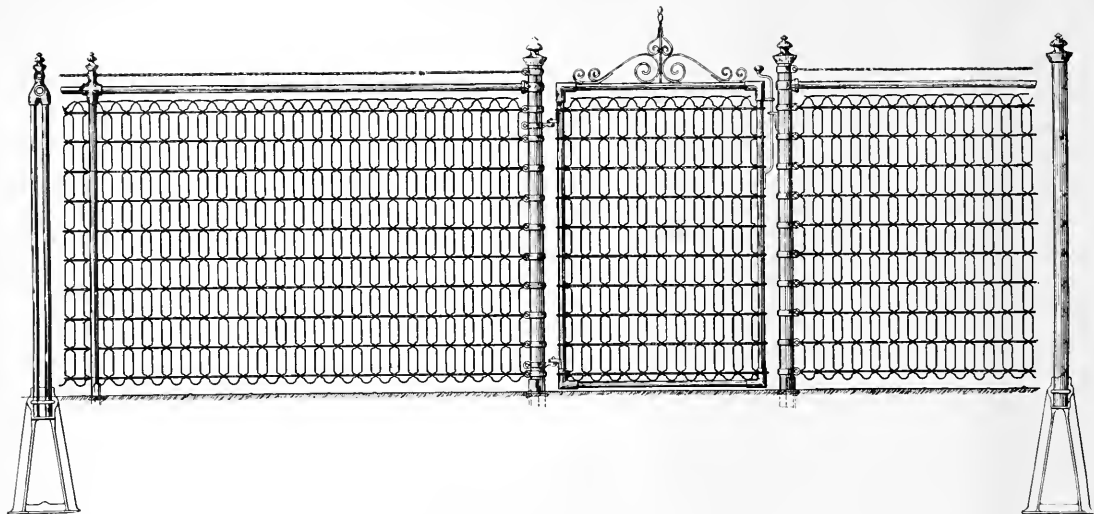
With each order we send enough paint for all posts and rails.

Prices, Including Cast Iron Spread Anchor Bases

Corner, End and Gate Posts are Extra.

Style Crim. Picket	Height of Fence	Height of Picket	Size of Rail	Size of Double Line Post	Weight Per Foot Pounds	Price Per Foot	Posts	Outside Diam. of Posts	Lgth. of Sp. Anchor Base	Weight Pounds	Price Each
No. 200	32 inches	24 inches	1 3/8 inches	Double 1 inch	5	\$0.29	32 inches high	2 inches	30 inches	37	\$1.63
201	38 inches	30 inches	1 3/8 inches	Double 1 inch	5 1/2	.30	38 inches high	3 inches	30 inches	39	1.67
202	44 inches	35 inches	1 3/8 inches	Double 1 inch	6	.32	44 inches high	2 1/2 inches	30 inches	48	2.38
203	48 inches	40 inches	1 3/8 inches	Double 1 3/8 inch	7 1/2	.34	48 inches high	2 1/2 inches	30 inches	54	2.54
204	54 inches	46 inches	1 3/8 inches	Double 1 3/8 inch	8 1/2	.40	54 inches high	2 1/2 inches	30 inches	56	2.75
205	60 inches	52 inches	1 3/8 inches	Double 1 3/8 inch	9 1/2	.43	60 inches high	2 1/2 inches	30 inches	58	3.00
206	68 inches	60 inches	1 3/8 inches	Double 1 3/8 inch	10 1/2	.46	68 inches high	2 1/2 inches	30 inches	60	3.25

Extra for Walk Gates, \$2.50; Double Drive Gates, \$5.00, if measured in ns fence. When sold without fence: Walk Gates, \$1.25; Drive Gates, \$10.00.
Standard width of Walk Gates, 3 feet 6 inches; Drive Gates, 10 feet.



Style 296 Gem Close Picket Fence

Showing fence 66 inches high when set, with wire fabric 58 inches high. Recommended for factories and cemeteries. The corner, end and gate posts, also the line posts, are made with cast iron spread anchor bases. Malleable iron ratchets for tightening the wires are furnished with end and gate posts.

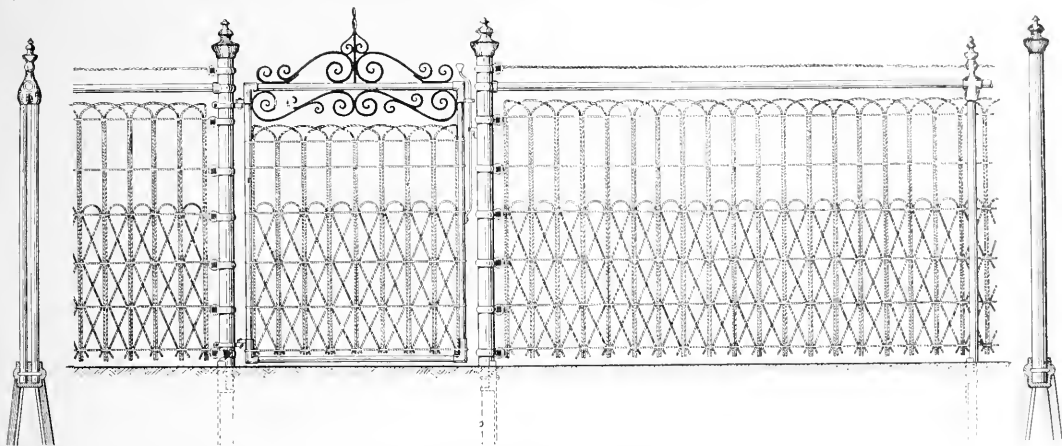
In the wire fabric the horizontal bars are two No. 12 galvanized wires twisted together, spaced 6 inches apart. The wire pickets are galvanized stiff steel wire 1 $\frac{3}{4}$ inches apart; we make two sizes, either No. 6 heavy or No. 10 medium.

The lock top finish of pickets makes it difficult to damage or bend them. See page 124 for price of fabric for wood posts.

Price List, Including Line Posts, Fabric, Top Wire and Railing, but no Corner, End and Gate Posts.										Corner, End and Gate Posts, with 30-inch Spread Anchor Bases, Extra as follows:			
Style Item	Height of Fence	Height of Picket	Size of Rail	Size of Double Line Post	Weight Per Foot Pounds	Price Per Ft. No. 6 Wire Pkt 1 $\frac{3}{4}$ in. Apart	Weight Per Foot Pounds	Price Per Ft. No. 10 Wire Pkt 1 $\frac{3}{4}$ in. Apart		Large Posts	Outside Diam. of Posts	Weight Pounds	Price Each Includ. Ratchets
No. 292	40 inches	32 inches	1 $\frac{3}{8}$ inches	Double 1 inch	8 $\frac{1}{4}$	\$0.47	7 $\frac{3}{8}$	\$0.37		40 inches high	2 inches	40	\$1.75
293	48 inches	38 inches	1 $\frac{3}{8}$ inches	Double 1 inch	9 $\frac{1}{2}$.52	8 $\frac{1}{4}$.42		48 inches high	2 $\frac{1}{2}$ inches	48	2.54
294	54 inches	44 inches	1 $\frac{3}{8}$ inches	Double 1 $\frac{1}{2}$ inch	11	.58	10	.48		54 inches high	2 $\frac{3}{4}$ inches	54	2.76
295	60 inches	51 inches	1 $\frac{3}{8}$ inches	Double 1 $\frac{3}{8}$ inch	13	.67	11 $\frac{1}{2}$.57		60 inches high	3 inches	56	3.00
296	66 inches	58 inches	1 $\frac{3}{8}$ inches	Double 1 $\frac{3}{8}$ inch	14	.76	12 $\frac{1}{2}$.66		66 inches high	3 $\frac{1}{2}$ inches	58	3.25

Extra for Walk Gates, \$2.50; Double Drive Gates, \$5.00, if measured in as fence. When sold separate: Walk Gates, \$5.00; Drive Gates, \$12.00.

With each order we ship enough paint for all posts and pipe.



Style 330 "Lock-Top New Ideal Fence

(Showing fence 50 inches high).

All posts used on this fence are tubular steel, bolted to cast iron spread anchor bases. The bases being cast iron are so constructed that they will never rust out, cannot be lifted by frost, and keep the fence perfectly rigid at all times. Line posts are double; the $1\frac{1}{2}$ inch tubular steel rail is continuous, passing through the top of each post, and being keyed to it, forms a perfect brace.

Corner, gate and end posts are each fitted with malleable ratchets to tighten the wire. This places ratchets at both ends of every stretch of fence. A heavy, galvanized four-strand wire is used above the rail.

The wire fabric is made of two strands of No. 11 galvanized steel wire twisted together, the perpendicular wires being placed four inches apart. It is so constructed that two of these strands are placed together, making a picket $\frac{1}{2}$ inch wide. Diagonal wires are woven into the fence so as to form a mesh small enough to turn chickens. This fabric passes through the double line posts, directly under the rail, and, as it is stretched from the posts at the corners, ends and gates, there is no side pressure on the line posts making it impossible to get out of line.

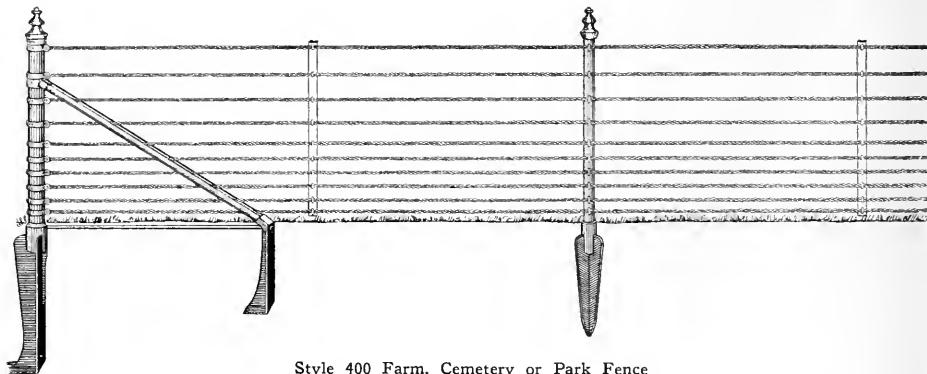
See page 125 showing Lock Top Ideal Fabric for wood posts.

PRICE LIST

Style Lock Top	Height of Fence	Height of Picket	Size of Rail	Size of Double Line Post	Weight Per Foot Pounds	Price Per Foot	Posts	Outside Diam. of Posts	Lgth. of Sp. Anchor Base	Weight Pounds	Price Each
No. 300	32 inches	24 inches	1 $\frac{1}{2}$ inches	Double 1 inch	5	\$0.36	32 inches high	2 inches	30 inches	37	\$1.63
310	38 inches	28 inches	1 $\frac{3}{8}$ inches	Double 1 inch	5 $\frac{1}{2}$.38	38 inches high	2 inches	30 inches	39	1.67
320	44 inches	36 inches	1 $\frac{3}{8}$ inches	Double 1 inch	6 $\frac{1}{2}$.41	44 inches high	2 $\frac{1}{2}$ inches	30 inches	48	2.28
330	50 inches	42 inches	1 $\frac{3}{8}$ inches	Double 1 $\frac{1}{2}$ inch	8 $\frac{1}{2}$.46	50 inches high	2 $\frac{1}{2}$ inches	30 inches	54	2.51

EXTRAS—Corner, End and Gate Posts are Extra.
Prices as follows:

Extra for Walk Gates, \$2.50 each; Double Drive Gates, \$5.00. If gates are measured in as fence. Gates, when sold without fence: Walk Gates, \$4.25; Double Drive Gates, \$10.00. Enough paint for all posts and rails is furnished without charge. Combination graphite and lamp black paint for second coat, \$1.50 per gallon. We furnish complete instructions for erecting fence.



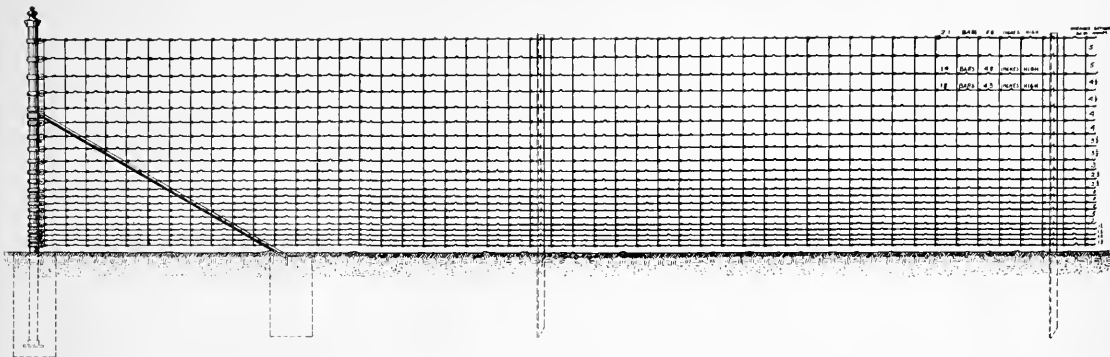
Style 400 Farm, Cemetery or Park Fence

Price includes all wire, line posts and stays, (but no end or gate posts or gates).

The corner post is made of tubular steel, 2½ inches outside diameter, with a heavy cast iron base that sets in the ground 38 inches. It has a strong double pipe brace with cast iron foundation. The stays are 1 x ½-inch channel steel and very stiff. The wires are stapled to the stays and line posts and are stretched tight by the ratchets on each end and gate post. Line posts are 1¾-inch tubular steel (outside diameter), with heavy cast iron drive bases. The large corner, end and gate posts should be set in concrete.

Price—Per Rod—48 inches high.	Galvanized Cable or 2-point Barbed Wire.					Galvanized Braided Wire. (4 strands.)				
	6 wire	7 wire	8 wire	9 wire	10 wire	6 wire	7 wire	8 wire	9 wire	10 wire
No. 1—Line Posts 1 rod apart and 1 stay between.....	\$1.53	\$1.60	\$1.64	\$1.71	\$1.76	\$1.80	\$1.93	\$2.05	\$2.18	\$2.20
No. 2—Line Posts 2 rods apart and 2 stays between.....	1.00	1.06	1.12	1.18	1.23	1.34	1.45	1.58	1.70	1.83
No. 3—Line Posts 3 rods apart and 3 stays between.....	.83	.89	.95	1.01	1.07	1.18	1.30	1.43	1.55	1.68
No. 4—Line Posts 4 rods apart and 4 stays between.....	.73	.79	.85	.91	.97	1.09	1.22	1.35	1.47	1.60

EXTRAS—Walk Gates, \$1.25; Drive Gates, \$10.00; End and Corner Posts, \$5.90 each. Ratchets: one way, 9 cents each; two way, 11 cents each; three way, 12 cents each. (Can make fence any height desired. Prices on other heights quoted on application.)

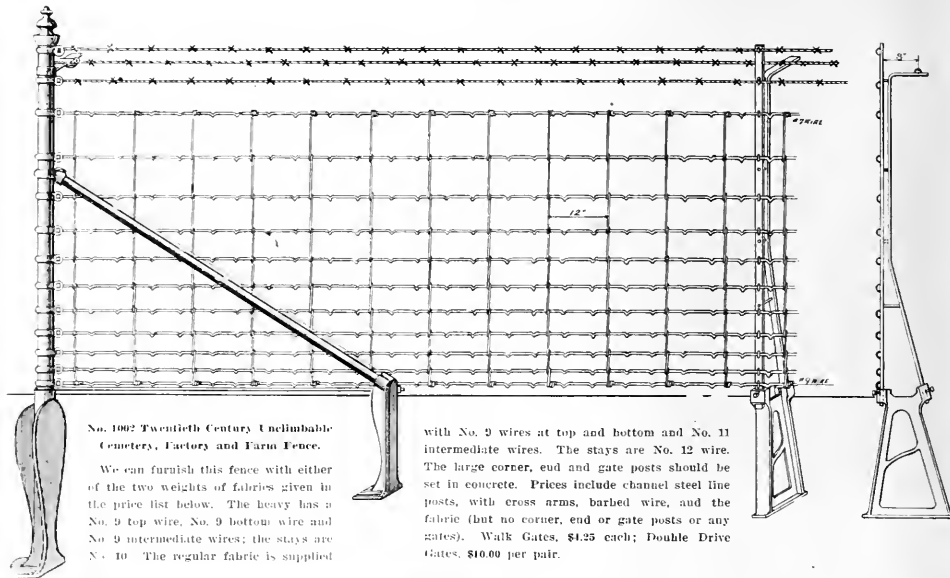


Style A-2158 New Leader Garden and Poultry Fence

This fence is constructed exactly like the New Favorite Garden Fence except that a different wire fabric is used. It makes a strong fence and will turn large and small poultry. The top and bottom wires are No. 11, the intermediate No. 13 and the stays No. 14 placed six inches apart. The lower horizontal wires are $1\frac{1}{2}$ inches apart. Note the low prices on this fence.

Fence, including Fabric, with Line Posts placed $1\frac{1}{2}$ feet apart, but no Corner, End or Gate Posts.					Extra for Corner, End and Gate Posts, with One $1\frac{1}{8}$ inch Brace.				
Style	Height of Fence	Size of Angle Line Posts	Length of Line Post Base	Weight Per Foot Pounds	Price Per Foot	Posts	Outside Diameter	Length of Base	Price each
A-1843	45 inches	2 x 2 x $\frac{1}{4}$ in.	24 inches	1 lbs.	\$0.06 $\frac{1}{2}$	45 in. high	2 $\frac{1}{2}$ inches	24 inches	\$3.25
A-1948	50 inches	2 x 2 x $\frac{1}{4}$ in.	24 inches	1 $\frac{1}{4}$ lbs.	.07	50 in. high	2 $\frac{1}{2}$ inches	24 inches	3.45
A-2158	60 inches	2 x 2 x $\frac{1}{4}$ in.	24 inches	1 $\frac{1}{2}$ lbs.	.08	60 in. high	2 $\frac{1}{2}$ inches	24 inches	3.75

EXTRAS—Walk Gates, \$1.25 each; Double Drive Gates, \$10.00. A ratchet is needed for each wire—one way, 9 cents each; two way, 11 cents each. Extra $1\frac{1}{8}$ -inch corner braces, \$1.25 each.



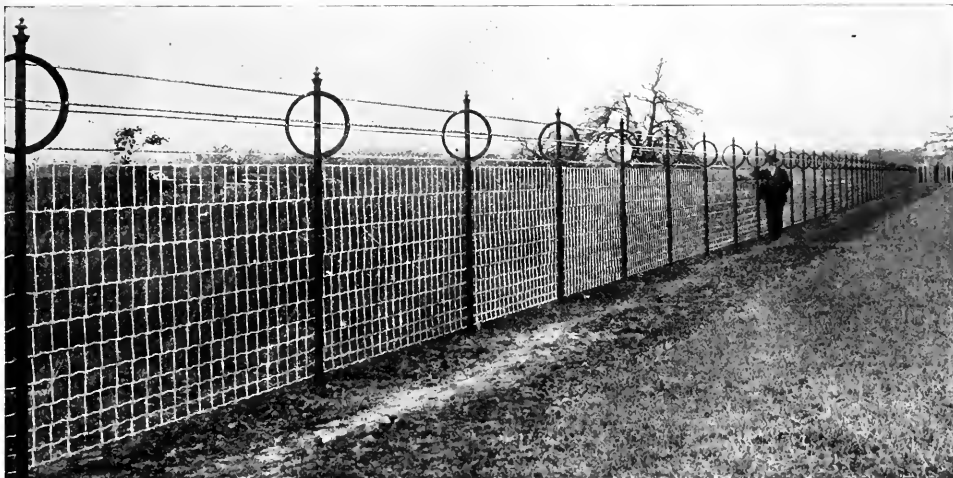
No. 100: Twentieth Century Unclimbable Cemetery, Factory and Farm Fence.

We can furnish this fence with either of the two weights of fabrics given in the price list below. The heavy has a No. 9 top wire, No. 9 bottom wire and No. 9 intermediate wires; the stays are No. 10. The regular fabric is supplied

with No. 9 wires at top and bottom and No. 11 intermediate wires. The stays are No. 12 wire. The large corner, end and gate posts should be set in concrete. Prices include channel steel line posts, with cross arms, barbed wire, and the fabric (but no corner, end or gate posts or any gates). Walk Gates, \$1.25 each; Double Drive Gates, \$10.00 per pair.

Line Posts	Heavy Specifications		Regular Specifications	
	10 Bar-47 in. 64-in. high	11 Bar-55 in. 72-in. high	10 Bar-47 in. 64-in. high	11 Bar-55 in. 72-in. high
1 rod apart	\$1.16 per rod	\$1.57 per rod	\$1.35 per rod	\$1.46 per rod
12 feet apart	1.78 per rod	1.93 per rod	1.68 per rod	1.81 per rod
16 feet apart	2.02 per rod	2.19 per rod	1.92 per rod	2.07 per rod

Please Note—Heavy corner, end and gate posts (Style 27 as shown above) extra as follows: Posts 2½ inches outside diameter, with brace and connecting rod, \$5.00 each; 3 inches outside diameter, with brace and connecting rod, \$8.50 each. Extra 2½-inch Ratchets: One way, 2c each; two way, 11c each; three way, 12c each. Extra 3-inch Ratchets: One way, 15c each; two way, 20c each; three way, 25c each. A ratchet is needed at each end of each horizontal wire.



Style 1000 Field Fence

Above cut shows our combination woven wire fence and tubular steel posts $1\frac{3}{4}$ inches thick, placed one rod apart. Rings on top of the line posts are 18 inches in diameter. The four strands of barb wire make this a strictly unclimbable fence. We furnish this fence in heights of 6, 7 or 8 feet, measuring from the ground to top of posts. Fabric used is illustrated on page 136, specification C. Stays, 12 inches apart.

PRICE

6 feet high	47 inch fabric	\$3.00 per rod
7 feet high	55 inch fabric	3.25 per rod
8 feet high	58 inch fabric	3.50 per rod

EXTRAS

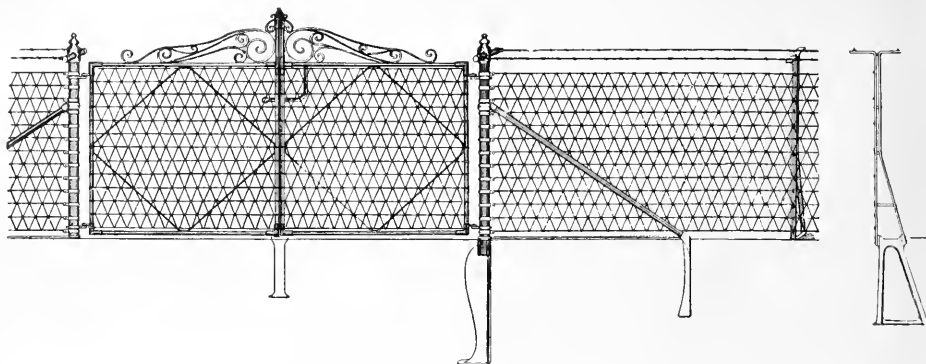
End Post, with one brace ($1\frac{1}{2}$ inch), \$13.50.

Corner Post, with two braces ($1\frac{1}{2}$ inch), \$17.00.

Posts are 3 inches in diameter, and have heavy cast iron bases, weighing 100 pounds each. Braces each have 30 pound cast iron base.

Above posts made to set in concrete (without cast iron bases), will list \$3.00 less than above prices.

PRICE includes line posts one rod apart, fabric and barb wire, but no corner, end or gate posts.



Style 580 Unclimbable Cemetery and Farm Favorite

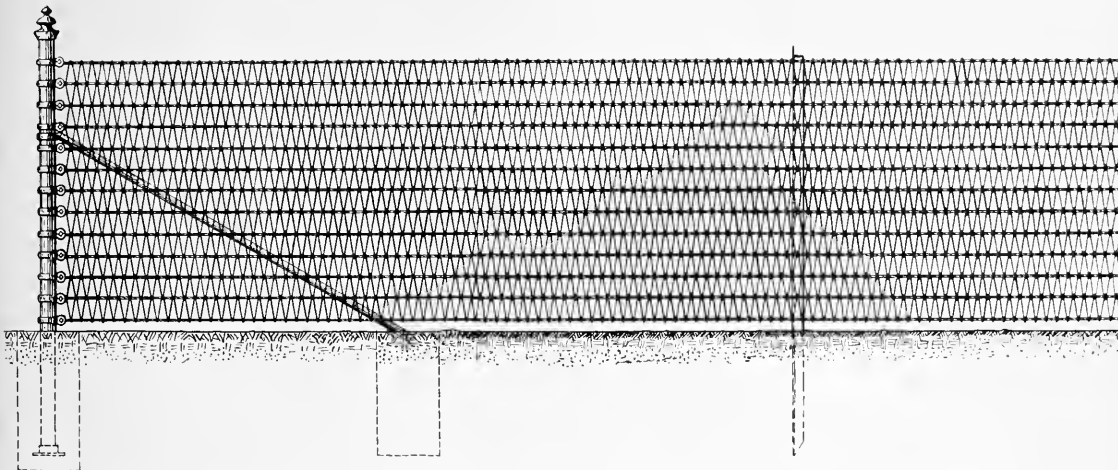
This fence is a combination of our Favorite Fabric, 4-inch mesh, shown and described on page 131, No. 60-B line posts, page 8, and No. 27 corner, end and gate posts, page 9. The top of each line post is divided and bent each way so as to form a cross arm extending 6 inches on each side of the fence. To this is fastened a barbed wire, making the fence absolutely unclimbable. Malleable ratchets on each of the corner, end and gate posts keep the wire stretched perfectly tight at all times. The fence can be made either with or without the unclimbable feature. See prices below.

PRICE—PER ROD. These prices do not include any Corner, End or Gate Posts, nor any Gates.

Line Posts	With Unclimbable Top—including Special No. 60-B Line Posts and Barbed Wire at top, making fence absolutely unclimbable.			Without Unclimbable Top—including No. 60-B Line Posts without Cross Arms and Barbed Wire.		
	46 in. (Fabric 42 in.)	54 in. (Fabric 50 in.)	62 in. (Fabric 58 in.)	42 inches	50 inches	58 inches
10 feet apart	\$3.67	\$3.88	\$3.98	\$3.37	\$3.58	\$3.68
12 feet apart	3.21	3.41	3.51	2.91	3.11	3.21
24 feet apart	1.93	2.16	2.23	1.63	1.86	1.93
1 rod apart	2.41	2.61	2.71	2.11	2.31	2.41
2 rods apart	1.54	1.74	1.84	1.24	1.44	1.54
3 rods apart	1.25	1.45	1.55	1.00	1.20	1.35

This fence, without the unclimbable feature, is 4 inches lower than the unclimbable fence. Walk Gates, \$4.25 each; Drive Gates, \$10.00.

PLEASE NOTE—In addition to these prices each large end or gate post with brace and anchor is \$5.00 extra (see No. 27, on page 9). A tightener is needed for every wire. No stays required.

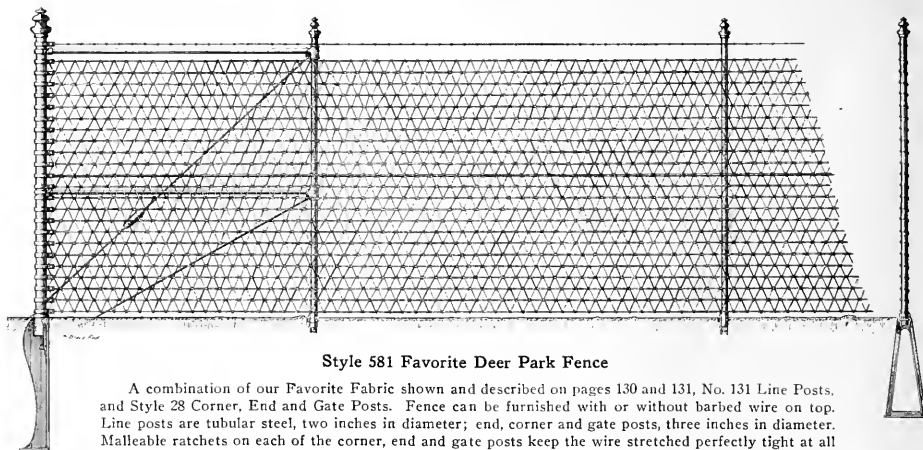


Style A-1350 New Favorite Garden Fence

Splendid for enclosing gardens; also makes a good partition fence. Neat and durable yet low priced. The fabric is well galvanized wire, the horizontal strands being of two No. 12 galvanized wires twisted together, cross wires No. 14, all woven into either a 2 or 4 inch mesh. The closeness of the mesh makes it difficult to climb. Angle iron line posts are placed 12½ feet apart—these may either be driven in the ground or set in concrete. All corner, end and gate posts should be set in concrete.

Fence Made of 2 or 4-inch Mesh Fabric, with Line Posts placed 12½ feet apart, but no Corner, End or Gate Posts.						Extra for Corner, End and Gate Posts with One, 1½-inch Brace			
Style	Height of Fence	Size of Angle Line Posts	Length of Line Post Base	Price per Foot 4-inch Mesh	Price per Foot 2-inch Mesh	Posts	Outside Diameter	Length of Ease	Price each
A-1142	44 in.	2 x 2 x ¼	24 in.	\$0.08½	\$0.10¼	44 in. high	2½ in.	24 in.	\$3.25
A-1350	52 in.	2 x 2 x ¼	24 in.	.09¼	.11	52 in. high	2½ in.	24 in.	3.45
A-1528	60 in.	2 x 2 x ¼	24 in.	.10½	.12	60 in. high	2½ in.	24 in.	3.75

EXTRAS—Walk Gates, \$4.25 each. Double Drive Gates \$10.00. A ratchet is needed for each wire—one way, 9 cents each; two way, 11 cents each; three way, 12 cents each. Extra 1½-inch corner braces, \$1.25 each.



Style 581 Favorite Deer Park Fence

A combination of our Favorite Fabric shown and described on pages 130 and 131, No. 131 Line Posts, and Style 28 Corner, End and Gate Posts. Fence can be furnished with or without barbed wire on top. Line posts are tubular steel, two inches in diameter; end, corner and gate posts, three inches in diameter. Malleable ratchets on each of the corner, end and gate posts keep the wire stretched perfectly tight at all times. These posts should be set in concrete.

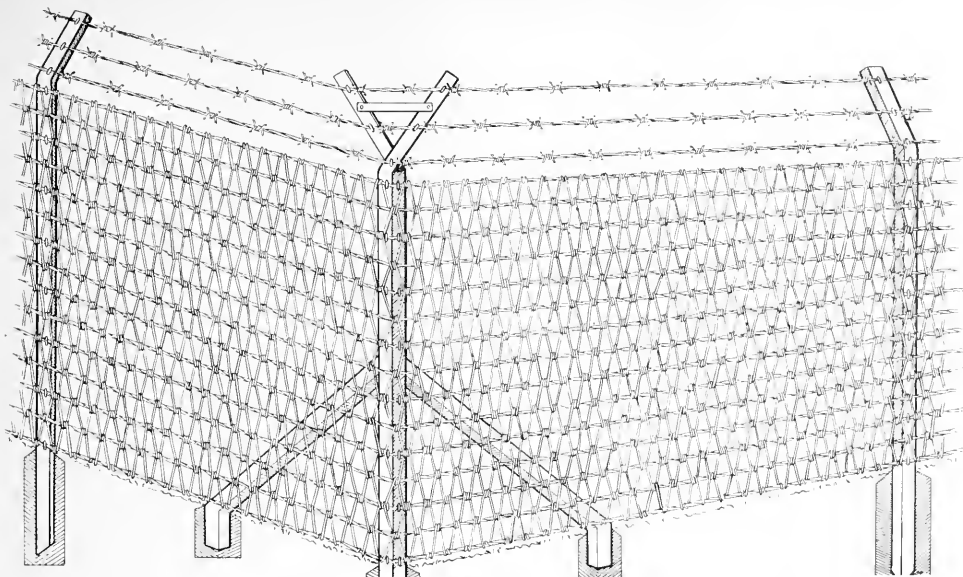
Corner and End
Post
No. 28

Line Post
No. 131
2 inch Outside
Diameter

PRICE Per Rod, without Barbed Wire—4-inch Mesh Favorite Fabric.

Line Posts	68 in. High (58 inch Fabric)	84 inches High (70 inch Fabric)	108 in. High (100 inch Fabric)	EXTRAS.
10 feet apart	\$3.96	\$4.21	\$4.62	3-inch Corner, End and Gate Posts (Including 1-way pipe and brace rods).....
12 feet apart	3.46	3.71	4.12	Style 28, 68 inches high..... \$10.00
24 feet apart	2.05	2.40	2.90	84 inches high..... 11.00
1 rod apart	2.75	3.10	3.45	108 inches high..... 13.00
2 rods apart	1.90	2.15	2.60	Double Drive Gates, \$10.00 each. Walk Gates, \$1.25 each. Corner Posts, braced two ways, \$3.25 extra.

For each strand of barbed wire, 5c per rod extra. A ratchet is needed for each wire; extra as follows: one way, 15 cents each; two way, 20 cents each; three way, 23 cents each.



Style 586 Unclimbable Factory and Private Park Fence.

A combination of our favorite fabric, barbed wire, and angle steel posts, making what we consider one of the best fences on the market. The fabric is our regular "Favorite," same as illustrated on pages 129 and 131 (either 2 or 4-inch mesh, see description). Top strands of barbed wire are 4 to 6 inches apart. End, corner, gate and line posts are made of angle steel with 15 inch top bent at an angle of 45 degrees. Corner, end and gate posts extend 36 inches, and line posts 20 inches in the ground (or concrete). Corner, end and gate posts measure 2x2x5/16 inches; end and gate posts have one brace, and corner posts two braces (2x2x5/16 inch angle), each 96 inches long. Line posts measure 2x2x3/16 inch angle.

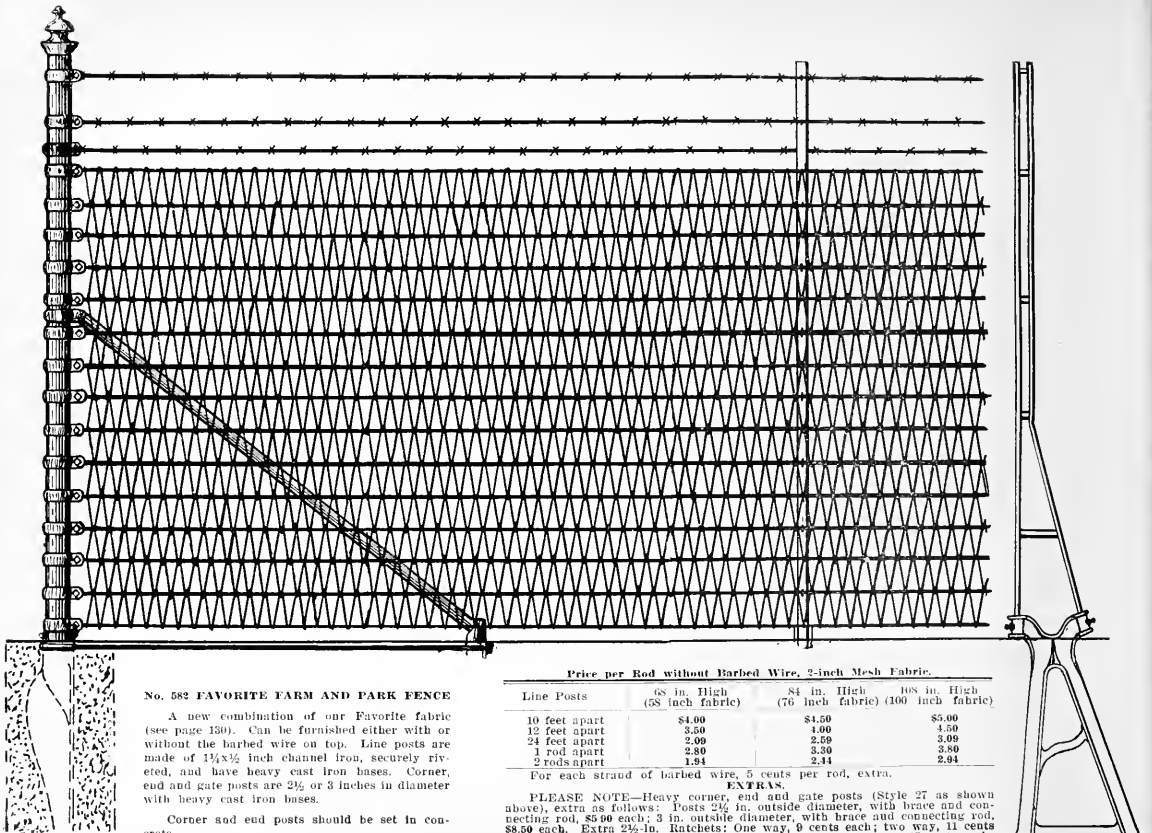
We recommend (and it will pay you), to set all posts in concrete. Style 586, with 4-inch mesh Favorite fabric, will cost you about 15c per foot (no gates included), with line posts 12 feet apart.

PRICES.—Angle Steel Unclimbable Posts.

Style	Size of Angles	Approx Weight	Height Above Ground	Depth Below Ground	Price Each
586 Line Posts	2x2x3/16	24 lbs.	75 inches	30 inches	\$0.75
586-A End and Gate Posts (with 1 brace)	2x2x5/16	70 lbs.	75 inches	36 inches	3.00
586-B Corner Posts (with 2 braces)	2x2x5/16	106 lbs	75 inches	36 inches	4.00

Barbed wire, each strand 5 cents per rod.

Favorite fabric, 2-in. mesh, 58 inches high, weighing 29½ lbs. per rod, lists \$1.25 per rod. See pages 130 and 131, for description and prices. Any of the different fabrics illustrated in this catalogue can be used with our Style 586 posts. Our New Century and Puritan are extremely good at the prices. (See pages 136 and 143.)



No. 582 FAVORITE FARM AND PARK FENCE

A new combination of our Favorite fabric (see page 130). Can be furnished either with or without the barbed wire on top. Line posts are made of 1 1/4 x 1/2 inch channel iron, securely riveted, and have heavy cast iron bases. Corner and gate posts are 2 1/2 or 3 inches in diameter with heavy cast iron bases.

Corner and end posts should be set in concrete.

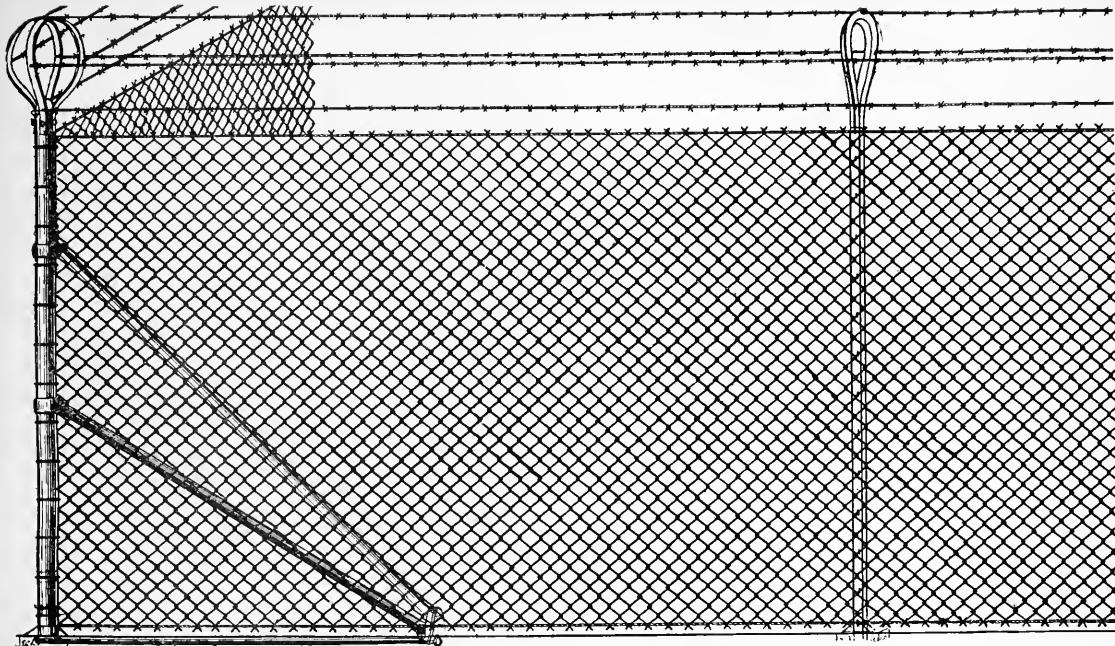
Price per Rod without Barbed Wire, 2-inch Mesh Fabric.

Line Posts	68 in. High (58 inch fabric)	84 in. High (76 inch fabric)	108 in. High (100 inch fabric)
10 feet apart	\$4.00	\$4.50	\$5.00
12 feet apart	3.50	4.00	4.50
24 feet apart	2.00	2.50	3.00
1 rod apart	2.80	3.30	3.80
2 rods apart	1.94	2.44	2.94

For each strand of barbed wire, 5 cents per rod, extra.

EXTRAS.

PLEASE NOTE—Heavy corner, end and gate posts (Style 27 as shown above), extra as follows: Posts 2 1/2 in. outside diameter, with brace and connecting rod, \$5.00 each; 3 in. outside diameter, with brace and connecting rod, \$8.50 each. Extra 2 1/2-in. Ratchets: One way, 9 cents each; two way, 11 cents each; three way, 12 cents each. Extra 3-in. Ratchets: One way, 15 cents each; two way, 20 cents each; three way, 23 cents each. A ratchet is needed at each end of each horizontal wire.



No. 585 Chain Link Unclimbable Cemetery, Factory and Park Fence.

This fence is just as substantial as it looks. Notice how the barb wires are placed on the posts, making the fence unclimbable. The line posts are made of $1\frac{1}{4} \times \frac{1}{2}$ -inch channel steel, well braced and durable, placed 12 feet apart. The corner and end posts have $1\frac{1}{2}$ -inch braces, which makes a very rigid post. The chain link fabric has a $2\frac{1}{2}$ -inch mesh, made of either No. 9 or No. 6 wire.

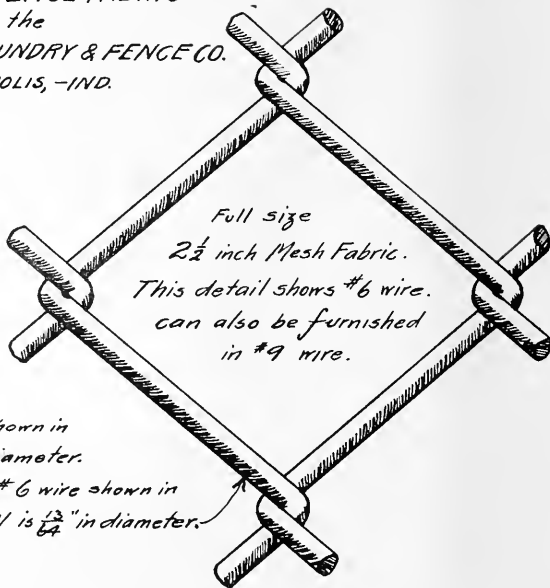
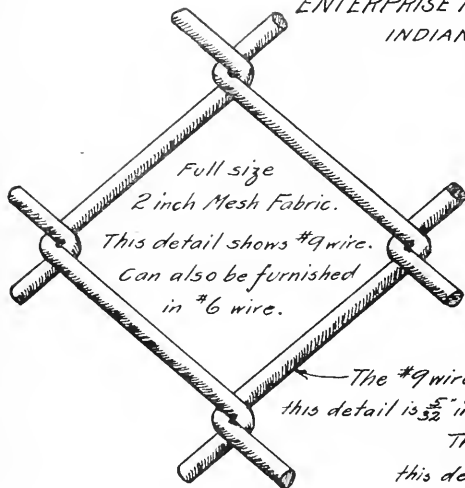
Height Including Barb Wire	Height of Fabric	Price	Weight Per Foot	Price	Weight Per Foot	EXTRAS		
						Gate and End Posts, with Braces on one side (1 set extra braces on Corner Posts \$2.50)		
5 $\frac{1}{2}$ feet	4 feet	No. 9 Wire 31c per foot	4 lbs.	No. 6 Wire 37c per foot	5 $\frac{1}{2}$ lbs.	2 $\frac{1}{2}$ inch	\$8.00 each	
6 $\frac{1}{2}$ feet	5 feet	No. 9 Wire 40c per foot	4 $\frac{1}{2}$ lbs.	No. 6 Wire 43c per foot	6 $\frac{1}{2}$ lbs.	2 $\frac{1}{2}$ inch	8.25 each	
7 $\frac{1}{2}$ feet	6 feet	No. 9 Wire 49c per foot	5 $\frac{1}{2}$ lbs.	No. 6 Wire 49c per foot	7 $\frac{1}{2}$ lbs.	3 inch	10.75 each	
8 $\frac{1}{2}$ feet	7 feet	No. 9 Wire 45c per foot	6 $\frac{1}{4}$ lbs.	No. 6 Wire 56c per foot	8 $\frac{1}{2}$ lbs.	3 inch	11.00 each	

Can make this fence with 2-inch mesh chain link fabric at 30 per cent. more than above prices.

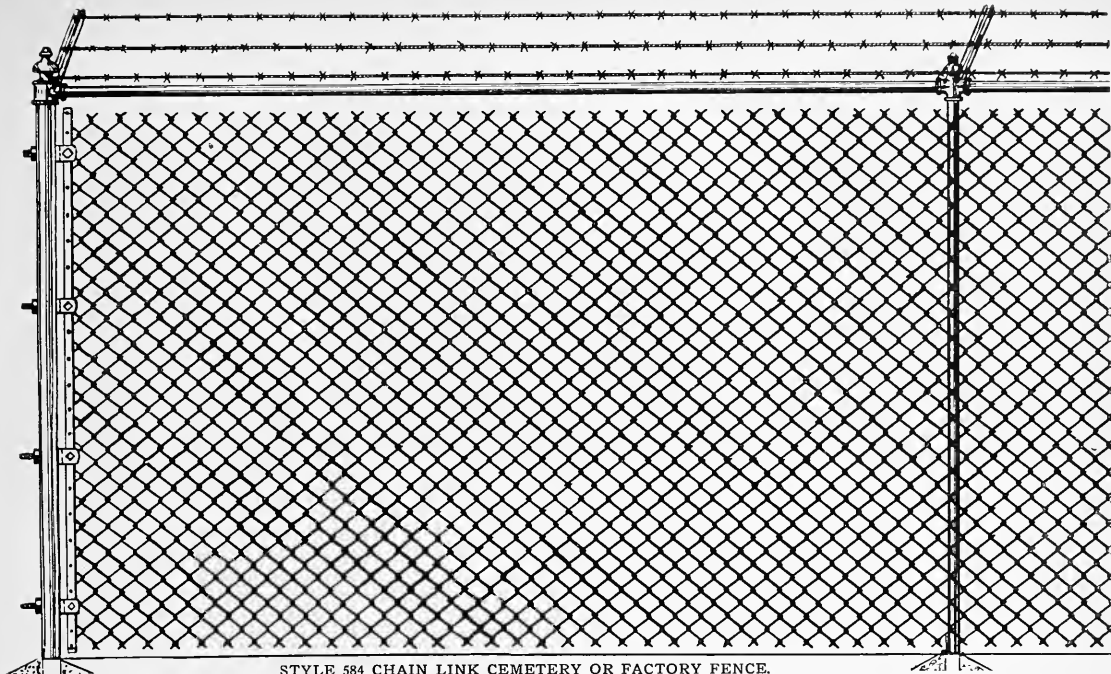
Walk Gates to match fence, \$4.50 extra; Double Drive Gates, \$11.00 extra; measured in as fence. See page 118 for full size detail drawings of our chain link fabric.

Line posts 12 feet apart and four strands of barbed wire, are included at the above prices.

*Details of
CHAIN-LINK FENCE FABRIC
used by the
ENTERPRISE FOUNDRY & FENCE CO.
INDIANAPOLIS, -IND.*



Illustrations show exact size of wire, size of mesh, and method of constructing our chain link fabric. (See pages 117 and 119.) We use only No. 6 and No. 9 heavily galvanized wire, made up with either a 2 or 2½ inch mesh. You cannot get a better or more durable fabric than our chain link.

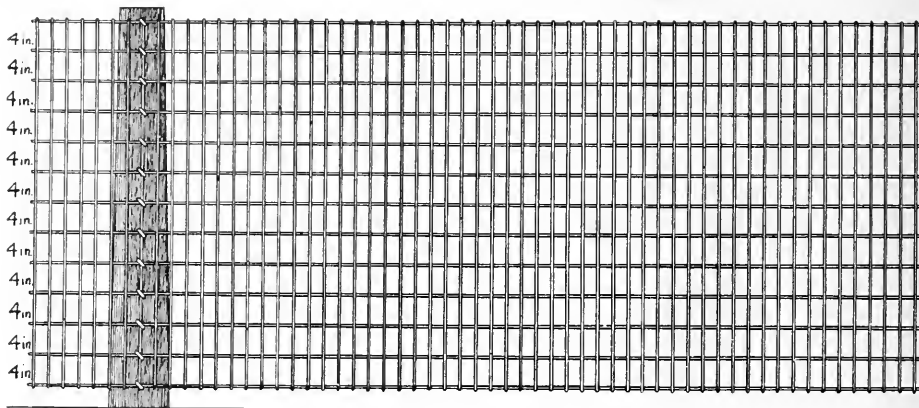


STYLE 584 CHAIN LINK CEMETERY OR FACTORY FENCE.

Where something good and substantial is wanted, we recommend this fence, as it is made of first-class material throughout. The chain link fabric, with 2½-inch mesh, makes it an all-around fence. Line posts are 2 inches, outside diameter, and are placed 8 feet apart. Notice the manner of tightening the fabric at the end and corner posts. Each end or corner post has a clamp attachment and rods for tightening the wire, making a simple and absolutely sure way of stretching the fabric. Top rail is 1½-inch pipe, and makes a perfect brace. Made 4, 5, 6, 7 or 8 feet high. Fabric is made of either No. 9 or 6 wire.

Height Including Barb Wire	Height of Fabric		Price Without Barb Wire	Weight Per Foot		Price Without Barb Wire	Weight Per Foot	EXTRAS	
4 feet	3 feet	No. 9 Wire	37c per foot	4 lbs.	No. 6 Wire	41c per foot	6 lbs.	Corner and End Posts, 2½ inch	\$3.00 each
5 feet	4 feet	No. 9 Wire	41c per foot	5 lbs.	No. 6 Wire	47c per foot	7 lbs.	Corner and End Posts, 2½ inch	3.25 each
6 feet	5 feet	No. 9 Wire	46c per foot	6 lbs.	No. 6 Wire	53c per foot	8 lbs.	Corner and End Posts, 2½ inch	3.50 each
7 feet	6 feet	No. 9 Wire	50c per foot	7 lbs.	No. 6 Wire	59c per foot	9 lbs.	Corner and End Posts, 3 inch	4.50 each
8 feet	7 feet	No. 9 Wire	55c per foot	8 lbs.	No. 6 Wire	66c per foot	10 lbs.	Corner and End Posts, 3 inch	4.75 each

Barb wire is extra. Each strand will be 5c per rod. Gates to match fence are \$1.50 extra for Walk Gates and \$11.00 for Double Drive Gates, when measured in as fence. Fence made with 2-inch mesh fabric price will be 12c per foot, extra. See page 118, showing full size illustration of chain link fabric.



Style 1348 Perfect Electric Weld Fabric
(No Clamps or Wraps.)

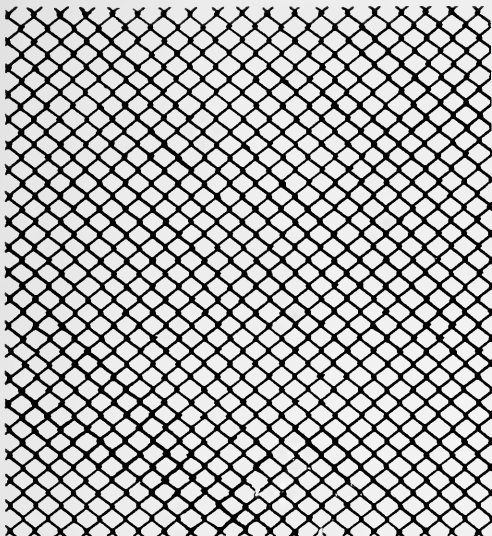
One of the best fabrics on the market. It is made of galvanized No. 9 or 11 wire, and every joint is electrically welded, forming one solid mass. The cross wires are 4 inches apart, and the upright wires are 2 inches apart, making a 2 x 4 inch mesh. It is especially adapted for lawns, parks and cemeteries. Put up only in ten rod rolls, 24, 36 or 48 inches high.

PRICE—No. 11 WIRE

Style	Height	Between Stays	Weight per rod	Price per rod
724	24 inches	2 inches	12.2 pounds	80.75
1036	36 inches	2 inches	17.7 pounds	1.10
1348	48 inches	2 inches	22.8 pounds	1.40

PRICE—No. 9 WIRE

724-II	24 inches	2 inches	18.6 pounds	\$1.35
1036-II	36 inches	2 inches	27 pounds	1.95
1348-II	48 inches	2 inches	35 pounds	2.52



Style 583 Chain Link Fabric

This is one of the best fabrics on the market today, being heavy and having either a 2 or 2½ inch mesh, can be used for all purposes where a heavy, substantial fence is required.

Many use it in place of wood lattice. Also used for office partitions. For a factory fence it has no equal.

We make it up of either No. 9 or No. 6 wire. See page 118 for full size detail of this excellent fabric.

Put up in ten and twenty rod rolls. Height, 3, 4, 5, 6 or 7 feet.

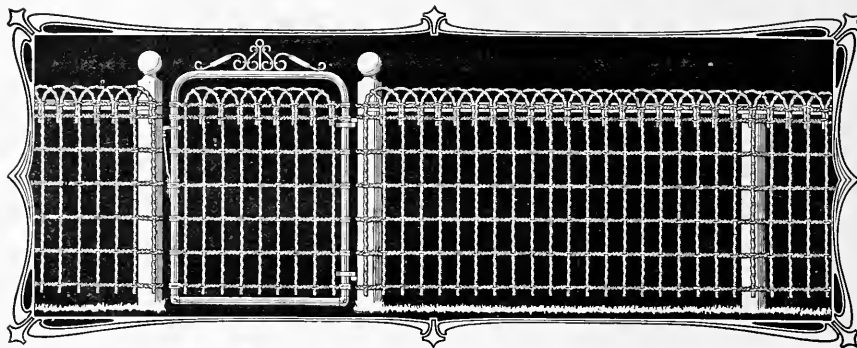
PRICE

2½ inch Mesh.			Weight Per Foot		Weight Per Foot
Style 583.	36 in. high	No. 9 Wire, 15c per ft.	2¼ lbs.	No. 6 Wire, 19c per ft.	3 lbs.
	48 in. high	No. 9 Wire, 19c per ft.	3 lbs.	No. 6 Wire, 25c per ft.	4 lbs.
	60 in. high	No. 9 Wire, 24c per ft.	3¾ lbs.	No. 6 Wire, 31c per ft.	5 lbs.
	72 in. high	No. 9 Wire, 28c per ft.	4½ lbs.	No. 6 Wire, 37c per ft.	6 lbs.
	84 in. high	No. 9 Wire, 33c per ft.	5¼ lbs.	No. 6 Wire, 41c per ft.	7 lbs.

PRICE

2 inch Mesh.			Weight Per Foot		Weight Per Foot
Style 583-H.	36 in. high	No. 9 Wire, 21c per ft.	3 lbs.	No. 6 Wire, 25c per ft.	3¾ lbs.
	48 in. high	No. 9 Wire, 28c per ft.	4 lbs.	No. 6 Wire, 34c per ft.	5 lbs.
	60 in. high	No. 9 Wire, 35c per ft.	5 lbs.	No. 6 Wire, 43c per ft.	6½ lbs.
	72 in. high	No. 9 Wire, 42c per ft.	6 lbs.	No. 6 Wire, 49c per ft.	7½ lbs.
	84 in. high	No. 9 Wire, 49c per ft.	7 lbs.	No. 6 Wire, 60c per ft.	8¾ lbs.

See pages 117 and 119, showing this fabric on iron posts.



Style "L"—Extra Close Woven. Shown with Wood Posts and Wood Rail.

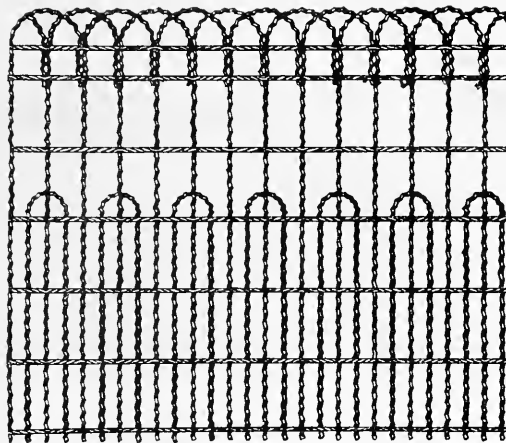
CRIMPED WIRE PICKET LAWN FABRIC—STYLE "L".

This makes a most attractive fence at a very reasonable price. It is much neater in design than wood pickets; will not rot, warp or burn; costs less, and being heavily galvanized, requires no paint.

Specifications:—Corrugated uprights are of No. 9 galvanized wire, regularly spaced 3 inches apart. Cable line wires are No. 12½ galvanized wire, spaced about 6 inches apart, except the two top cables which are spaced 2½ inches apart. (See page 105 showing this Fabric on iron posts.)

		Weight Per Foot Pounds	Style "L" Fabric
Height, 24 inches	Number of cables, 5	1¾	Price, per foot, 8c
Height, 30 inches	Number of cables, 6	1½	Price, per foot, 9c
Height, 35 inches	Number of cables, 7	1¾	Price, per foot, 10c
Height, 40 inches	Number of cables, 8	2	Price, per foot, 11c
Height, 46 inches	Number of cables, 9	2¼	Price, per foot, 12c
Height, 52 inches	Number of cables, 10	2½	Price, per foot, 13c
Height, 60 inches	Number of cables, 11	2¾	Price, per foot, 14c

Put up in 20, 25 and 30-rod rolls. We charge 5 per cent. extra when cut to exact length.



Style "F" Crimped Wire Picket Lawn Fabric

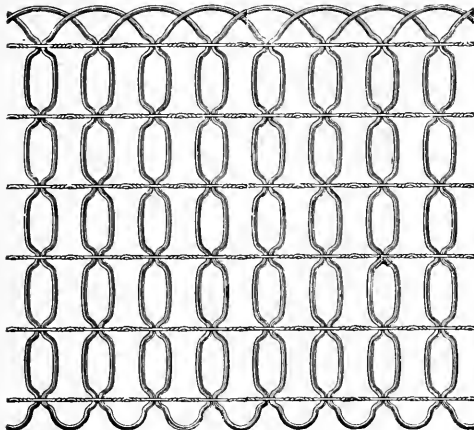
An excellent, durable, neat and attractive pattern that is well adapted for either wood or iron posts.

SPECIFICATIONS—Pickets: No. 9 wire heavily galvanized spaced 3 inches apart at the top with an additional No. 9 galvanized picket interwoven, making a $1\frac{1}{2}$ inch spacing at the bottom. Cables are double, (No. $12\frac{1}{2}$ wire) and are spaced 6 inches apart, except the top cables, which are $2\frac{3}{4}$ inches apart.

	PRICES						
	24 inch	30 inch	35 inch	40 inch	46 inch	52 inch	60 inch
Height of fabric.....	24 inch	30 inch	35 inch	40 inch	46 inch	52 inch	60 inch
Number of cables	5	6	7	8	9	10	11
Weight per foot, pounds.....	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$	3
Price per lineal foot.....	\$0.10	\$0.11	\$0.12	\$0.13	\$0.15	\$0.17	\$0.19

Put up in 20, 25 and 30 rod rolls. We charge 5% extra when cut to exact length.

See page 104 showing this fabric on iron lawn fence.



The Gem Wire Picket Lawn Fencing

This fabric can be used with either wood or iron posts (see pages 103 and 106).

The cables or horizontal bars are six inches apart, made of two No. 12 galvanized wires twisted together.

The pickets are of stiff galvanized wire either 2½ inches or 1¾ inches apart. We furnish two sizes of pickets, either of No. 6 or No. 10 wire.

The Lock Top Finish of pickets makes it very difficult for anyone to damage or bend them over.

PRICE LIST.

MEDIUM.	Weight Per Rod Pounds	Price Per Foot Pickets 2½ in. apart	Weight Per Rod Pounds	Price Per Foot Pickets 1¾ in. apart
32 in. high Pickets, No. 10 Wire	17½	\$0.13	21	\$0.16
38 in. high Pickets, No. 10 Wire	20	.15	24	.18
44 in. high Pickets, No. 10 Wire	22½	.18½	27	.22
51 in. high Pickets, No. 10 Wire	26½	.21	32	.25
58 in. high Pickets, No. 10 Wire	30	.24	36	.28

STANDARD.

32 in. high Pickets, No. 6 Wire	28¾	\$0.22	34½	\$0.27
38 in. high Pickets, No. 6 Wire	35	.26	42	.31
44 in. high Pickets, No. 6 Wire	41	.30	49	.35
51 in. high Pickets, No. 6 Wire	47	.37	56½	.44
58 in. high Pickets, No. 6 Wire	51	.42	60	.49½

Carried in stock in rolls of 330 feet.

We charge 5 per cent. extra for cutting exact length.

PRICE LIST OF GATES.

Made to Match Gem Lawn Fence.

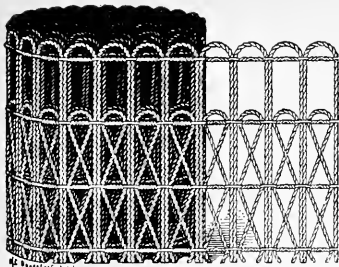
Walk Gates, for 3½ foot opening, 32 to 51 inches high..... \$4.25

Double Drive Gates, for 10 foot opening, 32 to 51 inches high.....10.00

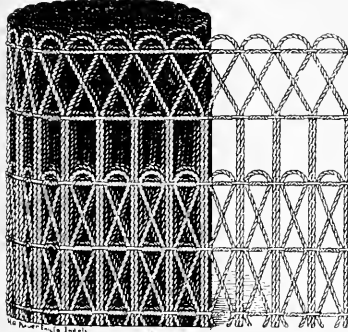
Style of gates will be same as shown on page 103.

Hinges and catches for wood posts are included.

We make any width gates required to order at a slight extra cost.



Ideal Picket Fabric
(Showing fabric 28 inches high.)

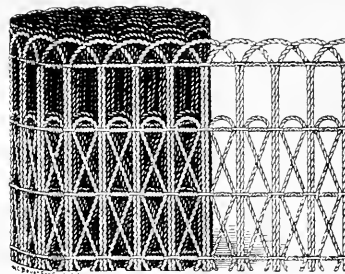


Special Top Ideal Picket Fabric
(Showing fabric 36 inches high.)
Standard size rolls are 200 and 300 feet long.

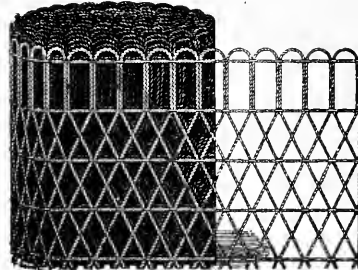
Either of these patterns of Ideal Fabric make a very handsome appearance on either wood or iron posts, (see pages 97, 99 and 107).

They are made of two strands of No. 11 galvanized wire twisted together. Two of these are placed together forming a picket $\frac{1}{2}$ -inch wide. Pickets are four inches apart. The diagonal wires are woven in so as to form a very small mesh.

The cross strands are eight inches apart, made of two wires twisted together, securely holding the pickets in place.



Lock Top Ideal Picket Fabric
(Showing fabric 28 inches high.)



Premier Picket Fabric
(Showing fabric 26 inches high.)

This pattern is made for either iron or wood posts; is very attractive in appearance and gives exceptionally good service, (see pages 96 and 100).

It is made of two strands of No. 13 galvanized wire twisted together and this woven into a 3-inch mesh, the No. 11 twisted horizontal strands being placed 6 inches apart.

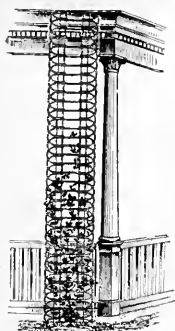
Standard rolls, 200 and 300 feet.

PRICES (Ideal, Lock Top and Special Top)

Height, 24 in.	Weight per 100 ft., 212 lbs.	Price per ft., 14 $\frac{1}{2}$ ¢
Height, 28 in.	Weight per 100 ft., 220 lbs.	Price per ft., 15¢
Height, 36 in.	Weight per 100 ft., 260 lbs.	Price per ft., 18¢
Height, 42 in.	Weight per 100 ft., 316 lbs.	Price per ft., 21 $\frac{1}{2}$ ¢
Height, 48 in.	Weight per 100 ft., 372 lbs.	Price per ft., 23¢
Height, 54 in.	Weight per 100 ft., 438 lbs.	Price per ft., 25¢
Height, 60 in.	Weight per 100 ft., 484 lbs.	Price per ft., 26 $\frac{1}{2}$ ¢

PRICE—Premier Fabric.

Height, 20 in.	Weight per 100 ft., 90 lbs.	Price per ft., 11¢
Height, 26 in.	Weight per 100 ft., 110 lbs.	Price per ft., 12¢
Height, 32 in.	Weight per 100 ft., 125 lbs.	Price per ft., 13¢
Height, 38 in.	Weight per 100 ft., 150 lbs.	Price per ft., 13 $\frac{1}{2}$ ¢
Height, 44 in.	Weight per 100 ft., 175 lbs.	Price per ft., 14 $\frac{1}{2}$ ¢
Height, 50 in.	Weight per 100 ft., 200 lbs.	Price per ft., 15 $\frac{1}{2}$ ¢
Height, 56 in.	Weight per 100 ft., 225 lbs.	Price per ft., 16 $\frac{1}{2}$ ¢



18 inch "L" Trellis

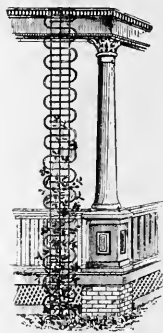
TRELLIS

Our Trellis is attractive, durable and gives entire satisfaction.
 Just the thing for vines and flowers. Corrugated wires are No. 10 and
 cables are No. 13 galvanized wire.

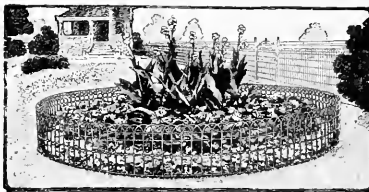
It retains its shape perfectly.

PRICES

L Trellis	Width, 18 in.	Per ft.,	9c	Single Trellis	Width, 18 in.	Per ft.,	5c
L Trellis	Width, 24 in.	Per ft.,	10c	Single Trellis	Width, 24 in.	Per ft.,	6c
L Trellis	Width, 30 in.	Per ft.,	11c	Single Trellis	Width, 30 in.	Per ft.,	7c



18 inch Single Trellis

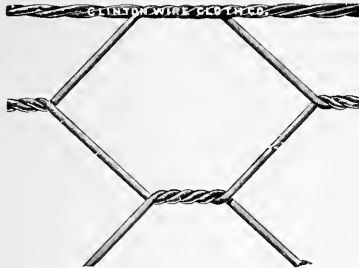


Flower Bed Guard and Lawn Border

Illustration shows the flower bed border applied to a circular bed. It can be applied to any shaped bed. You do not need any posts, as the picket ends stick in the ground. Pickets are No. 9 wire, cables No. 13 wire, all heavily galvanized. Can readily be taken up in the fall, and can be used from year to year.

Price: Three cable, 12 inches high, 6 cents per foot. Four cable, 18 inches high, 7 cents per foot.

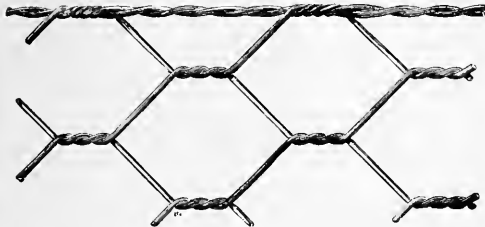
Put up in 10-rod rolls.



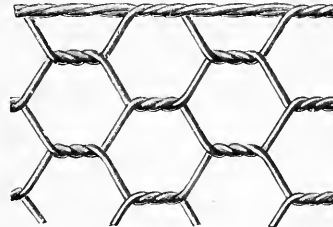
Style 01 Enterprise
Galvanized Poultry Netting 1½-inch mesh.



Style 02 Enterprise
Galvanized Poultry Netting 1½-inch mesh.



Style 03 Enterprise
Galvanized Poultry Netting 1-inch mesh.



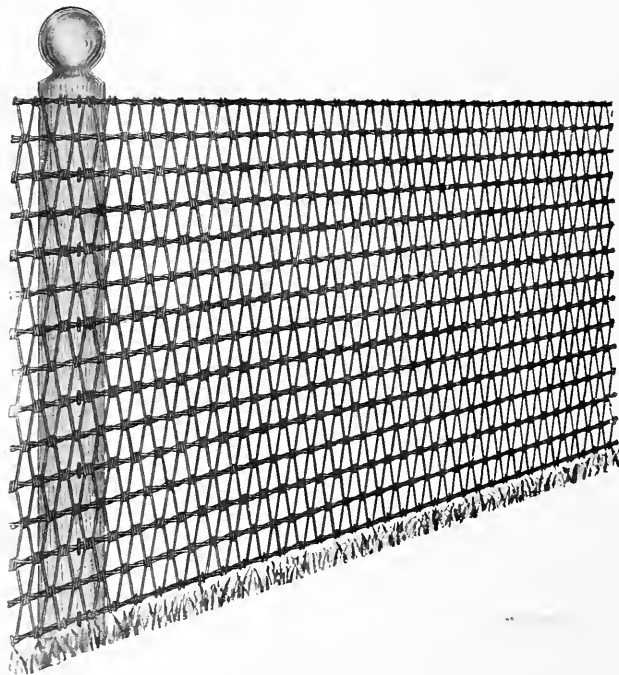
Style 04 Enterprise
Galvanized Poultry Netting ¾-inch mesh.

Order one or more rolls and see the excellent quality of our fabric. It will pay you to buy of us.
This netting runs uniform in weight and finish.

Height in inches	Standard No. 20 Wire Price per foot	Medium No. 18 Wire Price per foot	Heavy No. 16 Wire Price per foot
Style 01—36 inches	\$0.02½	\$0.04	\$0.07½
48 inches	.03½	.05½	.10
60 inches	.04½	.07	.12½
Style 02—36 inches	.04	.05¼	.09½
48 inches	.05	.07	.12½
60 inches	.06	.08¾	.15¼

Height in inches	Standard No. 20 Wire Price per foot	Medium No. 18 Wire Price per foot	Heavy No. 16 Wire Price per foot
Style 03—36 inches	\$0.04¾	\$0.06¾	\$0.12
48 inches	.06¾	.09	.16
60 inches	.08	.11	.20
Style 04—36 inches	.07¾	.10¾	.16
48 inches	.10¾	.14¾	.18
60 inches	.13	.18	

Put up in rolls of 150 feet each. Order full rolls as we cannot cut short lengths.
Made up in 3 sizes of wire, No. 16, 18 and 20 gauge. (No. 20 is standard.)



Style 258 Favorite Fabric

Positively the best closely woven lawn fence fabric you can buy

For either iron or wood posts. The horizontal strands are made of two No. 12½ heavily galvanized wires twisted together and placed 4 inches apart. The cross wires are made of No. 14 galvanized iron wires and are so attached to the twisted cables as to form a 2-inch triangular mesh.

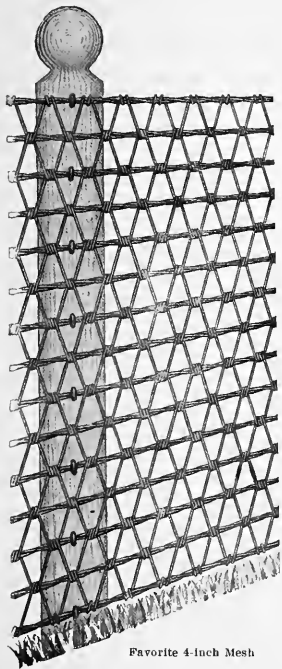
On account of the closeness of the mesh, all animals and chickens are effectually barred.

Put up in 20-rod rolls.

PRICE

Style	Height Inches	2-inch Mesh	
		Weight per Rod Pounds	Price per Rod
218	18	9.2	\$0.37
226	26	13.2	.52
234	34	17.3	.77
242	42	21.4	.92
250	50	25.4	1.05
258	58	29.5	1.25

Weigh our fabric, then compare our prices with others.



Favorite 4-Inch Mesh

Style 458 Favorite Fabric

This is especially designed for use around the house or barn yard or for parks, cemeteries, orchards, or wherever a close mesh fabric is required.

The twisted cables are two No. 12½ wires and the cross wires are No. 14, all being heavily galvanized. Exactly the same as Style 258 fabric on page 130 except the mesh, which is 4 inch.

PRICE

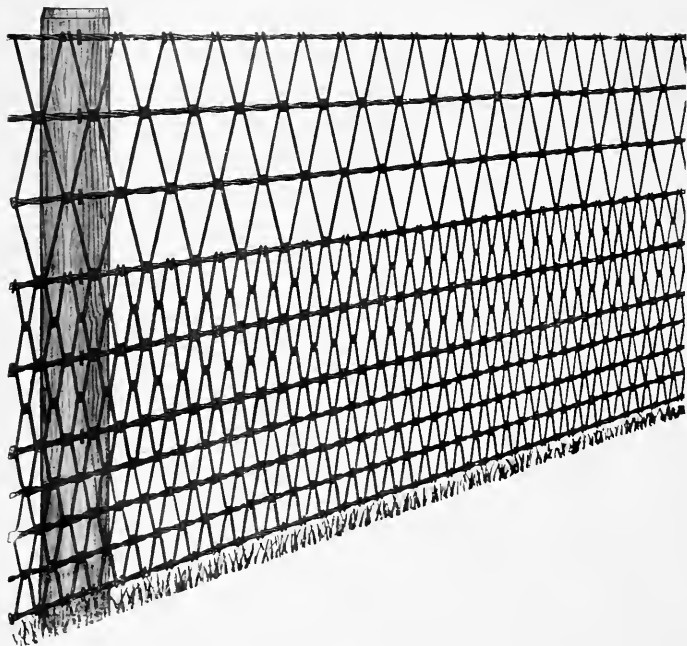
Style	Height in Inches	4-Inch Mesh	
		Weight per Rod Pounds	Price per Rod
418	18	6.9	\$0.32
426	26	9.9	.42
434	34	12.9	.55
442	42	15.9	.66
450	50	18.8	.86
458	58	21.8	.96



Full size cable of two coiled spring wires used on all of our Favorite Fabrics



Showing spacing of Style 458 from top to bottom which is 4 inches.



Style B-58 I X L Fabric

Made up the same as our Style 458 fabric (see page 131), except that at the top we have an 8-inch mesh. At the bottom, where there is need of it, we use 4-inch mesh.

This makes a perfect general purpose farm fence. Put up in 20-rod rolls.

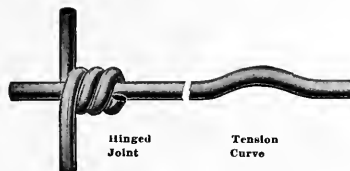
An ideal Cattle, Hog and
Sheep Fence.

PRICE

Style	Height Inches	Weight per Rod Pounds	Price per Rod
B-18	18	7.	\$0.33
B-26	26	9.1	.43
B-34	34	11.2	.53
B-42	42	12.7	.60
B-50	50	14.1	.67
B-58	58	15.7	.74

Note that all of the horizontal strands are composed of two wires.

When you compare our prices with others, be sure to see that the other fabric weighs as much as what we offer you.



OUR "NEW CENTURY" FABRIC

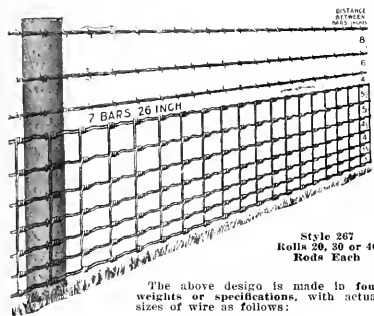
The structural features are here shown. The HINGED JOINT forms the connection of the upright or stay wire with the main strand or bar making the most substantial and flexible union mechanically possible. The two wires are positively locked so there is no chance to slip sidewise while at the same time the joint is perfectly free to act like a hinge when pressure from any point is brought to bear upon the fence.

The TENSION CURVE is not merely a bend but a triple tension curve and permanently set in the iron bar. It is next to impossible to pull it out or get it out by any amount of stretching necessary to properly erect the fence. The above illustration shows the triple curve effect secured. In stretching the fence the center or greater curve is often so reduced as to appear nearly pulled out, but close examination shows that the tension curve is not destroyed, but that sufficient remains for all practical purposes.

The great number of these curves occurring throughout the fabric and their comparative insignificance or smallness is what makes them so valuable and beneficial. This also explains why the slight curves remaining after stretching are amply sufficient to keep the fence in perfect position for all time.

















Examine specifications on the following pages as to size of wire, weight per rod, number of bars and stays. Compare them with other makes, and we are sure you will place your order with us.

Our aim is to give you quality first, price next, as quality is what you must look out for if you expect to be satisfied with your purchase.



Style 267
Rolls 20, 30 or 40
Rods Each

The above design is made in four weights or specifications, with actual sizes of wire as follows:

A		B	
Top Bar.....No. 9		No. 9	
Bottom Bar..... 9		9	
Intermediate Bars, 11		10	
Stays.....12		11	
C		D	
Top Bar.....No. 9		No. 9	
Bottom Bar..... 9		9	
Intermediate Bars, 9		9	
Stays.....10		9	

Style 267 "New Century"

Illustration shows stays 6 inches apart. Made also with stays 12 inches apart. This design is shown to illustrate it with stays 6 inches apart and show its use in connection with three or more strands of barbed wire to make a complete all-round fence. While this 26-inch fence in connection with barbed wire has been more used in the West for hog fencing than any other design, we note a general tendency to use higher designs of woven fence. Where farmers have plenty of old barbed wire still on hand, they are buying the 32-inch and 39-inch heights, using three or more barbed wires above. Where barbed wire is not so plenty, the 47-inch and 55-inch heights are more used.

PRICES.

SPECIFICATION A

Style	Height in Inches	12-INCH STAYS		6-INCH STAYS	
		Approx. Wt. per Rod Pounds	List Prices Per Rod	Approx. Wt. per Rod Pounds	List Prices Per Rod
267	26	6.8	\$0.27	8.5	\$0.35

SPECIFICATION B

267	26	8.2	\$0.32	10.5	\$0.42
-----	----	-----	--------	------	--------

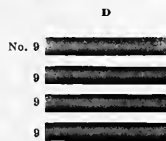
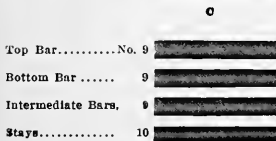
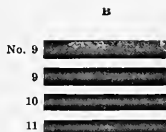
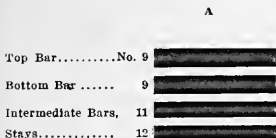
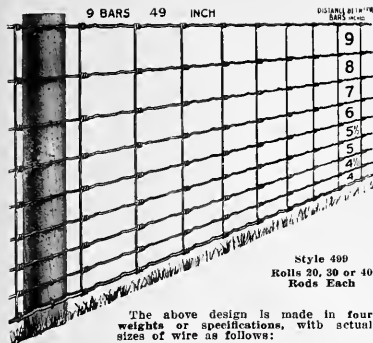
SPECIFICATION C

267	26	9.5	\$0.37	12.2	\$0.49
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SPECIFICATION D

267	26	10.1	\$0.40	13.4	\$0.53
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Above prices do not include barbed wire.



Style 499 "New Century"

Stays 6 or 12 inches apart. This design is especially adapted to the fencing of pastures and fields where it is not essential to fence against pigs. The lowest and smallest space at bottom is four inches, which can hardly be considered close enough to turn the small pigs. However, for the larger animals the half-grown hogs it is first class.

PRICES.

SPECIFICATION A

Style	Height in Inches	12-INCH STAYS		6-INCH STAYS	
		Approx. Wt. per Rod Pounds	List Prices Per Rod	Approx. Wt. per Rod Pounds	List Prices Per Rod
499	49	9.2	\$0.38	12.0	\$0.49

SPECIFICATION B

499	49	11.4	\$0.45	15.2	\$0.60
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SPECIFICATION C

499	49	13.3	\$0.52	17.9	\$0.70
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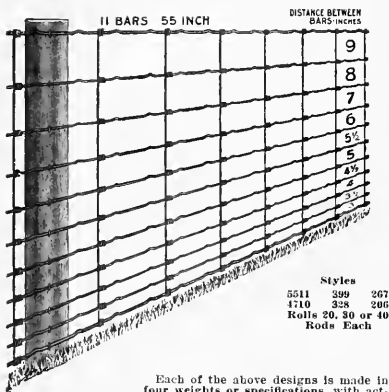
SPECIFICATION D

499	49	14.3	\$0.56	19.8	\$0.77
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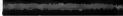
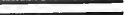











Styles 5511, 4710, 399, 328, 267, 206 "New Century"

Styles 6 or 12 inches apart. More New Century fence is sold in these designs than of all others combined. This proves their popularity with fence users. Note Style 267, which has been the great hog fence of the West. Also Styles 4710 and 5511, great favorites for fencing against hogs, sheep, cattle and horses. We recommend these designs as especially adapted to meet all the varied fence conditions on farm and ranch.

We usually have a large stock of this excellent fabric on hand and can make prompt shipment.



Each of the above designs is made in four weights or specifications, with actual sizes of wire as follows:

A		B	
Top Bar.....No. 9		No. 9	
Bottom Bar..... 9		9	
Intermediate Bars, 11		10	
Stsys..... 12		11	
C		D	
Top Bar.....No. 9		No. 9	
Bottom Bar..... 9		9	
Intermediate Bars, 9		9	
Stays..... 10		9	

PRICES
SPECIFICATION A

Style	Height in Inches	12-INCH STAYS		6-INCH STAYS	
		Approx. Wt. per Rod Pounds	List Prices Per Rod	Approx. Wt. per Rod Pounds	List Prices Per Rod
5511	55	10.9	\$0.31	14.2	\$0.58
4710	47	9.9	.38	12.7	.52
399	39	8.8	.35	11.2	.46
328	32	7.8	.31	9.8	.40
267	26	6.8	.27	8.5	.35
206	20	5.8	.23	7.2	.30

SPECIFICATION B

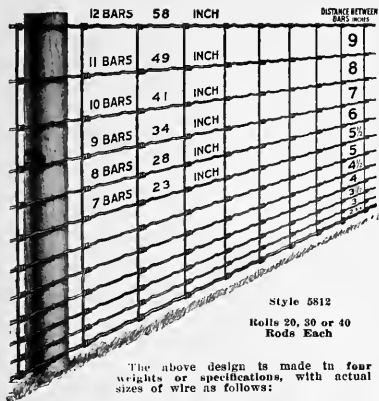
5511	55	13.6	\$0.55	18.0	\$0.71
4710	47	12.2	.40	16.0	.63
399	39	10.8	.44	14.1	.56
328	32	9.5	.38	12.2	.49
267	26	8.2	.34	10.5	.42
206	20	7.0	.28	8.8	.36

SPECIFICATION C

5511	55	16.0	\$0.62	21.3	\$0.84
4710	47	14.3	.56	19.0	.75
399	39	12.6	.49	16.6	.65
328	32	11.0	.43	14.3	.57
267	26	9.5	.37	12.2	.49
206	20	8.0	.32	10.1	.41

SPECIFICATION D

5511	55	17.1	\$0.66	23.5	\$0.92
4710	47	15.3	.59	20.9	.81
399	39	13.5	.52	18.2	.71
328	32	11.7	.45	15.7	.62
267	26	10.1	.40	13.4	.53
206	20	8.4	.33	11.1	.45



Style 5812 "New Century"

Stays 6 or 12 inches apart. This design gives the maximum in height, is close at the bottom and is an ideal general purpose farm fence. It is hog and pig tight and horse high. Made in weights as indicated in specifications A, B, C and D.

PRICES

SPECIFICATION A

Style	Height in Inches	12-INCH STAYS		6-INCH STAYS	
		Approx. Wt. per Rod Pounds	List Prices Per Rod	Approx. Wt. per Rod Pounds	List Prices Per Rod
5812	58	11.8	\$0.47	15.2	\$0.62

SPECIFICATION B

5812	58	14.7	\$0.58	19.4	\$0.77
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SPECIFICATION C

5812	58	17.3	\$0.67	23.0	\$0.90
------	----	------	--------	------	--------

SPECIFICATION D

5812	58	18.5	\$0.71	25.4	\$0.99
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A

Top Bar.....No. 9	
Bottom Bar	9 
Intermediate Bars, 11	
Stays..... 12	





B

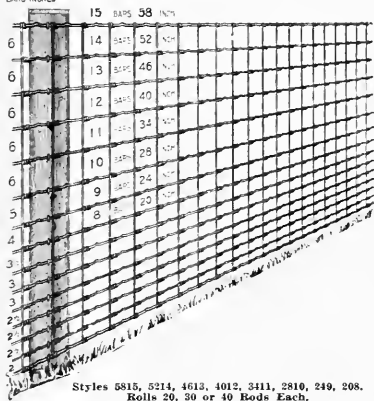
No. 9	
9	
10	
11	

C









Top Bar.....No. 9	
Bottom Bar	9 
Intermediate Bars, 9	
Stays..... 10	

D

No. 9	
9	
9	
9	

DISTANCE BETWEEN
BARS INCHES

 Styles 5815, 5214, 4613, 4012, 3411, 2810, 249, 208.
Rolls 20, 30 or 40 Rods Each.

The above designs are made in two weights or specifications, with actual sizes of wire as follows:

	A		E
Top Bar.....	No. 9 	No. 10 	
Bottom Bar.....	9 	10 	
Intermediate Bars,	11 	12 	
Stays.....	12 	13 	

Styles 5815, 5214, 4613, 4012, 3411, 2810, 249, 208

"New Century" Close Mesh Hog and Cattle Fence

Styles 6 or 12 inches apart. These designs are produced to meet the growing demand from the large number of first-class farmers who want to make a "dead sure" thing of it in building an all-purpose fence. The close spacing of the wires at the bottom (2 and 2½ inches) make these designs little-pig proof, while the number and size of the wires used afford ample strength for all purposes. Even the fast disappearing "razor-back" hog is surely and safely confined by the use of these fences.

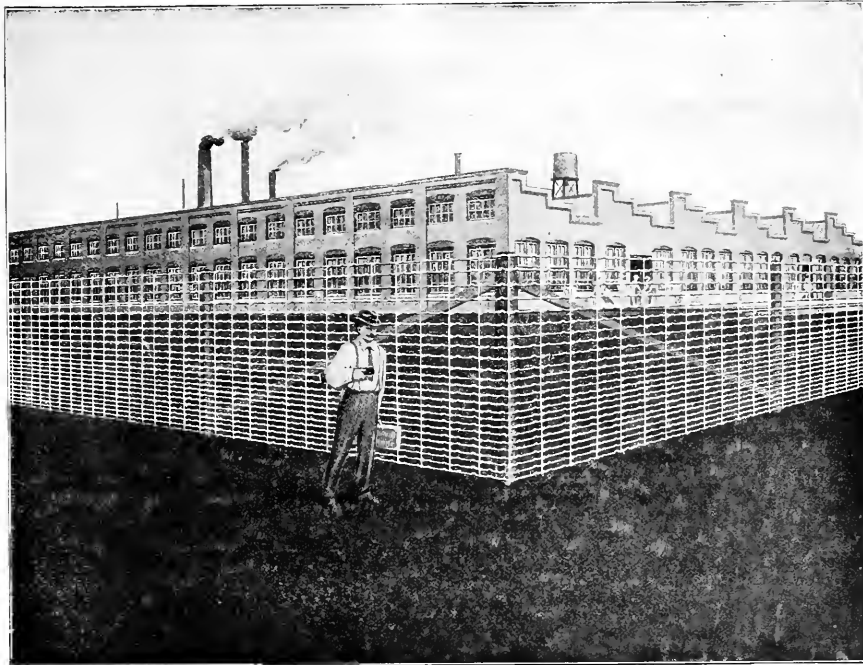
Note the weight of our fabric.

PRICES
SPECIFICATION A

Style	Height in Inches	12-INCH STAYS		6-INCH STAYS	
		Approx. Wt. per Rod Pounds	List Prices Per Rod	Approx. Wt. per Rod Pounds	List Prices Per Rod
5815	58	14.0	\$0.54	17.8	\$0.69
5214	52	12.9	.60	16.2	.63
4613	46	12.1	.47	15.2	.60
4012	34	11.1	.43	13.8	.54
3411	40	10.1	.39	12.5	.49
2810	28	9.1	.35	11.2	.44
249	24	8.1	.32	9.9	.40
208	20	7.2	.29	8.7	.35

SPECIFICATION E

5815	58	10.8	\$0.43	13.7	\$0.55
5214	52	10.1	.40	12.7	.51
4613	46	9.3	.37	11.6	.47
4012	40	8.6	.35	10.6	.46
3411	34	7.8	.31	9.6	.40
2810	28	7.1	.29	8.6	.35
249	24	6.3	.26	7.7	.32
208	20	5.6	.23	6.8	.28



New Century Paddock Factory or Cemetery Fence
(61 to 88 inches high)

This fabric is made to meet the demand for a high grade, substantial, heavy wire fence. No. 9 wire is used throughout. Stay wires are either 6 or 12 inches apart. Distance between bars is 3 inches at the bottom and 6 inches at the top. Can be used with either wood or iron posts. Put up only in rolls of 10 or 20 rods each.

PRICES (Fabric Only).

Style	Height Inches	No. of Bars	12-INCH STAYS		6-INCH STAYS	
			Wt. per Rod Pounds	Price Per Rod	Wt. per Rod Pounds	Price Per Rod
6119	61	19	28.	\$1.10	37.5	\$1.48
6620	66	20	29.6	1.17	39.8	1.58
7121	71	21	31.2	1.23	42.1	1.66
7622	76	22	32.8	1.29	44.4	1.76
8223	82	23	34.6	1.36	46.8	1.84
8824	88	24	36.3	1.43	49.3	1.94

Note the weight per rod and you can form an idea as to the strength and quality of this well galvanized fabric.



Front



Back

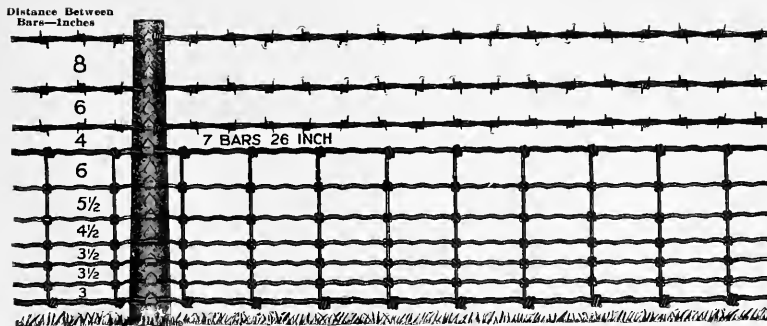
The Knot of Our Puritan Fabric

THE PURITAN KNOT

This is the strongest, most compact, and best staple-tie fence knot made. The method of tying this knot in the perfected Puritan machines is so mechanically perfect that it cannot slip. The wonderful power and accuracy of the automatic machines bind the hard spring steel tie knot around the horizontal and upright galvanized iron wires, with a grip that no expansion or contraction of the greatest heat or cold has yet succeeded in loosening. These wires are practically welded together by this latest process, and without the well known and unavoidable defects of the weld. And further, the heavy galvanizing of both the wires and the knot is not disturbed—the crowning triumph of modern automatic machinery.

The knot is smooth and presents no projections whatever. A deft turn in the process of shaping compresses the ends of the knot close to the horizontal wire. Thus any objects press against the smooth fabric without the slightest chance of catching or tearing.

The following illustrations and specifications are presented for your inspection.



Style 726 Puritan Fabric

Stay wires 6 or 12 inches apart. Rolls 20, 30 or 40 rods each.

The above design is made to three weights or specifications, with actual size of wires, as follows:

Specifications No. 1.

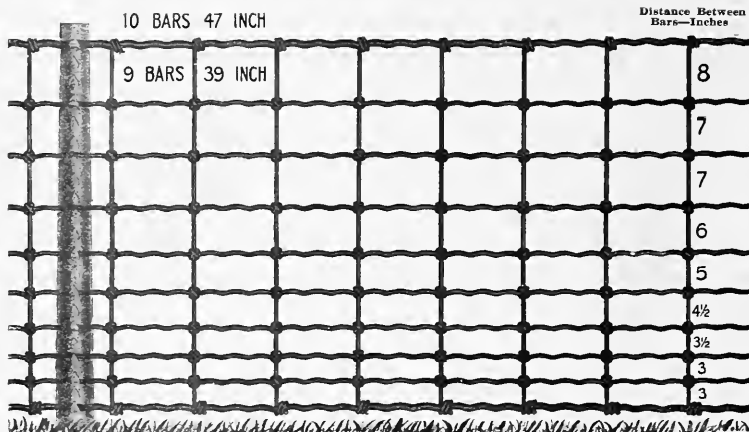
Specifications No. 2.

Specifications No. 3.

Top BarNo. 9	██████████	Top BarNo. 9	██████████	Top BarNo. 9	██████████
Bottom BarNo. 9	██████████	Bottom BarNo. 9	██████████	Bottom BarNo. 9	██████████
Intermediate Bars, No. 12	██████████	Intermediate Bars, No. 11	██████████	Intermediate Bars, No. 9	██████████
Stays and Knot.....No. 12	██████████	Stays and Knot....No. 11	██████████	Stays and Knot.....No. 9	██████████

The most popular stiff-stay hog fence made. Note the close spacing at the bottom, insuring absolute hog protection.













(Prices on page 145. Prices do not include barbed wire.)



Style 1047 and 939 Puritan Fabric

Stay wires 6 or 12 inches apart. Rolls 20, 30 or 40 rods each.

Each of the above designs made in three weights or specifications, with actual size of wires as follows.

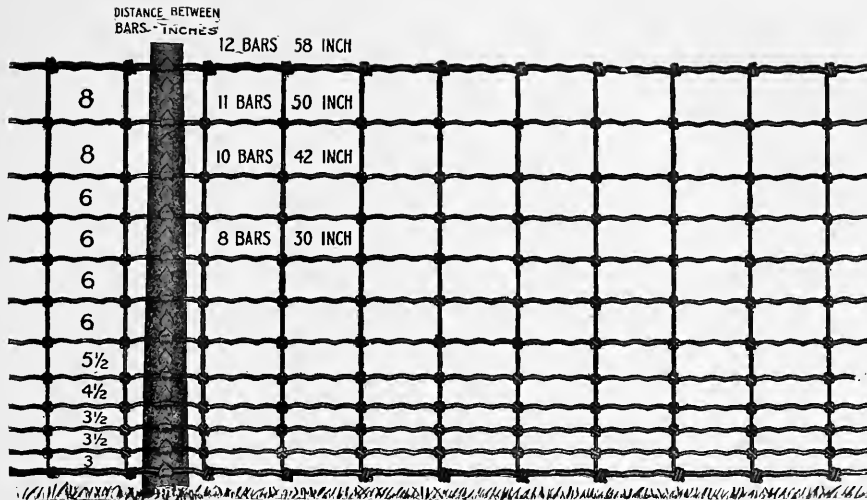
Specifications No. 1.	Specifications No. 2.	Specifications No. 3.
Top BarNo. 9 	Top BarNo. 9 	Top BarNo. 9 
Bottom BarNo. 9 	Bottom BarNo. 9 	Bottom BarNo. 9 
Intermediate Bars, No. 12 	Intermediate Bars, No. 11 	Intermediate Bars, No. 9 
Stays and Knot....No. 12 	Stays and Knot....No. 11 	Stays and Knot....No. 9 

Especially designed for horses, cattle or hogs.

THE BEST STIFF-STAY FENCE MADE.

The wire is heavy enough to stand the hard knocka it will receive. Trial order solicited.

Prices on page 145.



Styles 1258, 1150, 1042 and 830 Puritan All Purpose Fence

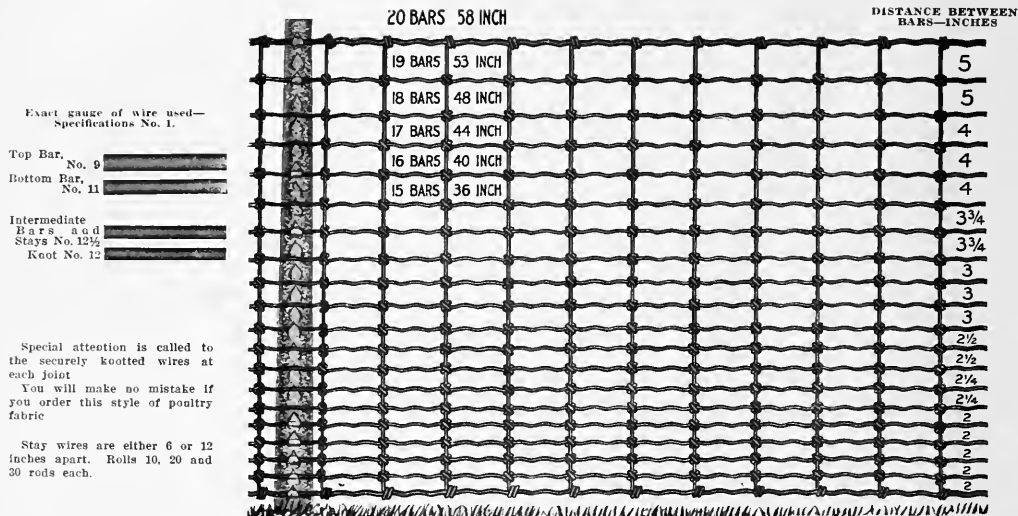
Each of the above designs are made in three weights or specifications, with actual size of wires as follows:

Specifications No. 1.	Specifications No. 2.	Specifications No. 3.
Top Bar, No. 9	Top Bar, No. 9	Top Bar, No. 9
Bottom Bar, No. 9	Bottom Bar, No. 9	Bottom Bar, No. 9
Intermediate Bar, No. 12	Intermediate Bar, No. 11	Intermediate Bar, No. 9
Stays and Knot, No. 12	Stays and Knot, No. 11	Stays and Knot, No. 9

Stay wires, 6 or 12 inches apart, Rolls, 20, 30 or 40 rods each.

Styles 1258, 1150, 1042 and 830 present a range of widths suitable for all purposes. The line wires at the bottom are close enough together to hold small plugs. The wider spacing at the top of the fence gives ample strength without adding unnecessarily to the weight and cost of the fence.

You cannot get a better fabric for the price we charge you for this excellent fence. Send for a 20 or 40 rod roll.



Styles 2058, 1953, 1848, 1744, 1640 and 1536 Puritan Poultry and Garden Fence

PURITAN FABRIC

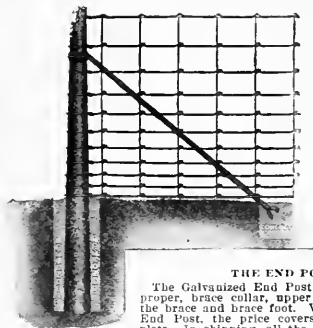
Recommended as an excellent medium priced fabric.

Style	Height in Inches	Specification No. 1				Specification No. 2				Specification No. 3			
		12-in. Stays		6-in. Stays		12-in. Stays		6-in. Stays		12-in. Stays		6-in. Stays	
		Lbs. per Rod	Price per Rod	Lbs. per Rod	Price per Rod	Lbs. per Rod	Price per Rod	Lbs. per Rod	Price per Rod	Lbs. per Rod	Price per Rod	Lbs. per Rod	Price per Rod
726	26	5.88	\$0.28	7.37	\$0.35	7.15	\$0.33	9.16	\$0.41	9.93	\$0.43	13.07	\$0.56
830	30	6.60	.32	8.31	.39	8.09	.37	10.41	.46	11.37	.49	15.00	.63
939	39	7.52	.35	9.66	.45	9.31	.42	12.19	.54	13.23	.56	17.74	.74
1042	42	8.19	.38	10.51	.48	10.20	.46	13.33	.58	14.60	.62	19.52	.81
1047	47	8.40	.39	10.92	.50	10.46	.47	13.87	.61	15.00	.63	20.33	.85
1150	50	9.07	.41	11.77	.53	11.35	.50	15.01	.65	16.38	.69	22.10	.92
1258	58	9.94	.46	13.04	.58	12.51	.55	16.69	.72	18.14	.76	24.67	1.02
1536	36	9.25	.44	11.33	.54								
1640	40	9.87	.47	12.15	.57								
1744	44	10.49	.49	12.97	.60								
1848	48	11.12	.53	13.79	.64								
1953	53	11.78	.55	14.68	.68								
2058	58	12.44	.58	15.57	.72								

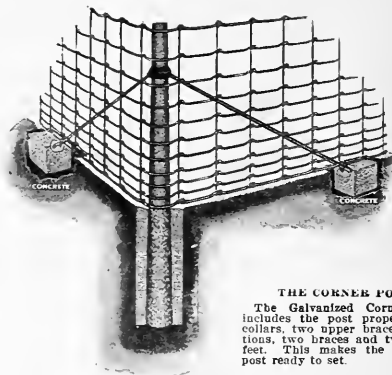
THE BEST STIFF-STAY FENCE MADE.

You will not regret spending the money for any of the above styles. See pages 140 to 144.

Galvanized Steel Fence Posts.

**THE END POST**

The Galvanized End Post includes the post proper, brace collar, upper brace connection, the brace and brace foot. When you buy the End Post, the price covers everything complete. In shipping, all the fixtures are wired to the post.

**THE CORNER POST**

The Galvanized Corner Post includes the post proper, brace collars, two upper brace connections, two braces and two brace feet. This makes the complete post ready to set.

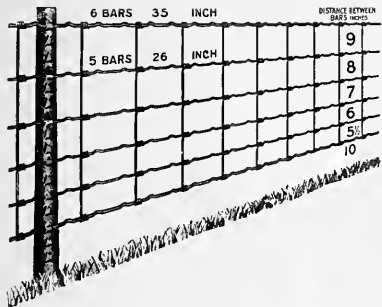
SETTING END AND CORNER POSTS

Too much care cannot be used in setting end and corner posts. The ends and corners are the foundations of the fence and if they are not right, no part of the complete fence will be right. The only portions of a wire fence that should be rigid, unmovable and everlastingly fixed are the ends of the stretching lines; that means all ends and corners.

The history of Galvanized Steel Fence Posts is a long story (covering a period of about fifteen years), and while it is interesting, space in this publication prohibits more than a general description of the post as it is today, its place in modern fencing and its adequate adaptation to the requirements of all fence users.

The effort of years has been to produce a substitute for wood posts and while many forms of fence posts have been devised and various materials used, the galvanized post is the first and only steel fence post that fully and satisfactorily takes the place of wood for a post, and at the same time is backed up by ten to fourteen years of active service in the field in all sorts of soil and under all conditions.

For the railroad, the farm, ranch, orchard, garden, lawn, poultry yard, parks or elsewhere the galvanized post is all that can be desired as to efficiency, and at the same time it reduces the annual post bill. See following page (147) for prices.



GALVANIZED STEEL LINE POSTS

We list steel line posts in two weights; i. e., No. 16 and No. 13 gauge metal and in 5, 6½, 7, 8 and 9-foot lengths.

These line posts have all the strength necessary for a first-class fence, no matter how heavy the fence nor how severe the conditions. The line post is complete in itself, no staples or ties being necessary.

The posts can be driven or set in holes, with or without concrete. Concrete is not necessary or desirable in any ordinary soil.

Often the question is asked, "How many times can the tongues of the galvanized post be bent back and forth before breaking?" Some of the tongues will stand bending

Thousands of these posts are giving good service to purchasers. Why not send us an order for a small lot of these and try them on your place. We know it will pay you. Order as many or as few as you like.

more than others, but all of the tongues will stand sufficient bending to answer every purpose for which they are intended.

These posts are made of the best sheet steel, and by taking a small piece and bending it back and forth will give you an idea of how many times it can be done on our post.

PRICES

Galvanized Steel Fence Posts

	Length in Feet	Approximate Weight in Pounds	Price Per Post
No. 16 Line Post.....	5	5.7	\$0.33
No. 16 Line Post.....	6½	7.	.39
No. 16 Line Post.....	7	8.	.45
No. 16 Line Post.....	8	9.5	.53
No. 16 Line Post.....	9	11.	.60
No. 13 Line Post.....	5	7.9	.42
No. 13 Line Post.....	6½	10.3	.56
No. 13 Line Post.....	7	11.5	.63
No. 13 Line Post.....	8	14	.75
No. 13 Line Post.....	9	16.5	.90
No. 13 End Post.....	7	43.2	2.85
No. 13 End Post.....	8	46.9	3.00
No. 12 Corner Post.....	7	65.1	4.30
No. 12 Corner Post.....	8	68.75	4.50
No. 10 End Post.....	7	48.7	3.10
No. 10 End Post.....	8	52.9	3.30
No. 10 End Post.....	9	56.9	3.50
No. 10 Corner Post.....	7	70.55	4.55
No. 10 Corner Post.....	8	74.75	4.75
No. 10 Corner Post.....	9	78.75	4.95
No. 12 Hitching Post.....	6	20.5	1.90

Line posts are shipped in bundles of two posts each. End and corner posts are complete, the necessary braces and fixtures being securely wired to each post. All posts are heavily galvanized inside and outside. (See page 146, showing corner and end post.)



**STEEL
LINE POST**

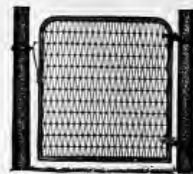
Style 3 Plain Walk Gate

Made of high quality "T" steel, one inch in diameter, well riveted, with heavy fittings
Put together in a substantial manner—everything furnished ready to be hung.

Set posts four inches farther apart than width of gate you order. Made either 34, 50 or
58 inches high.

PRICE—Style 3 Gate

3 feet wide	Weight, 20 pounds	Price, \$2.75
3½ feet wide	Weight, 25 pounds	Price, 3.00
4 feet wide	Weight, 30 pounds	Price, 3.25

**Style 3****Style 7 Single Drive Gate**

Our steel gates are just the thing needed on a farm.

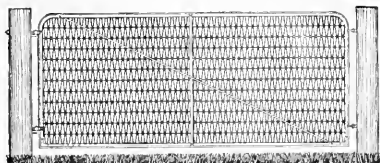
They are substantial, well braced and answer the purpose they are intended for, everything complete ready to put up.

The frame is made of 1½ inch "T" steel, with center and also diagonal braces, making an unusually strong farm gate.

Posts should be set 6 inches farther apart than width of gate you order.

PRICE—Style 7 Gate

10 feet wide	Weight, 85 pounds	Price, \$7.00
12 feet wide	Weight, 100 pounds	Price, 7.50
14 feet wide	Weight, 115 pounds	Price, 8.00

**Style 7****Style 8 Double Drive Gate**

Made of same material as Style 7 Single Drive Gate.

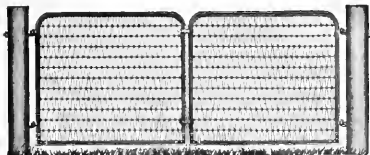
Latches and hinges are furnished, everything complete, ready to put up
The fabric is securely fastened to the frame, making a very neat substantial gate.

Place posts 6 inches farther apart than width of gate you order.

Made up either 34, 50 or 58 inches high.

PRICE—Style 8 Gate

10 feet wide	Weight, 110 pounds	Price, \$9.75
12 feet wide	Weight, 125 pounds	Price, 10.25

**Style 8**

Fabric used on these gates is our Favorite (see pages 130 and 131).

Style 32 Ideal Ornamental Walk Gate

This is one of the best and neatest looking gates on the market

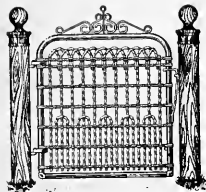
Note the double ornamental scrolls.

We use only the best material, and make a gate which will stand any amount of rough handling. We furnish hinges and latch, everything complete ready to put up.

Set posts 6 inches farther apart than width of gate ordered. For gates over 48 inches high, add 10% for each 6 inches.

PRICE—Style 32 Ideal Walk Gate

3 feet wide	Weight, 20 pounds	Price, \$1.25
3½ feet wide	Weight, 25 pounds	Price, 4.25
4 feet wide	Weight, 30 pounds	Price, 4.50



Style "F" Walk Gate

Style "F" Ornamental Walk Gate

Made of high grade steel tubing with special fittings. Hinges, corners, latch and all parts are made of high grade malleable iron, and will not break.

Fittings are made for either wood or steel posts. Unless otherwise ordered they are made for wood posts.

Single walk gates any height up to 48 inches.

PRICE—Style "F" Walk Gate

3 feet wide	Price, \$3.50
3½ feet wide	Price, 3.75
4 feet wide	Price, 4.00



Style 32 Ideal Walk Gate

Style "F" Ornamental Double Drive Gate

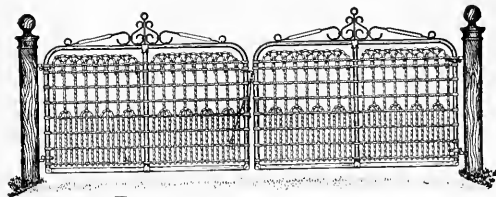
Handsome in design, strong and durable. These gates will please you.

They are furnished with fittings so that one-half of the gate may be held firmly in place and the other half used as a walk gate. Everything complete ready to hang. Any height up to 48 inches.

PRICE—Style "F" Double Drive Gate

10 feet wide	Price, \$8.50
12 feet wide	Price, 9.50
14 feet wide	Price, 10.50

Extra—For Gates up to 60 inches high add 25 per cent.



Style "F" Double Drive Gate



This style is made up either single or double, as described and priced below.

Style 5 Ornamental Single Drive Gate

All our single drive gates are thoroughly braced—diagonally with a No. 9 galvanized wire—also braced in center with a 1-inch up-right pipe, same as shown in cut.

Our gates come to you complete, with all attachments ready to put up.

Set posts 6 inches farther apart than width of gate ordered.

Made up either 38, 44, 50 or 58 inches high.

PRICE—Style 5

10 feet wide	Weight, 85 pounds	Price, \$9.00
12 feet wide	Weight, 100 pounds	Price, 10.00
14 feet wide	Weight, 115 pounds	Price, 11.00

Style 6 Ornamental Double Drive Gate

These gates are just as good as they look.

Made with tubular steel frames and malleable iron corners securely riveted. Our gates will not sag.

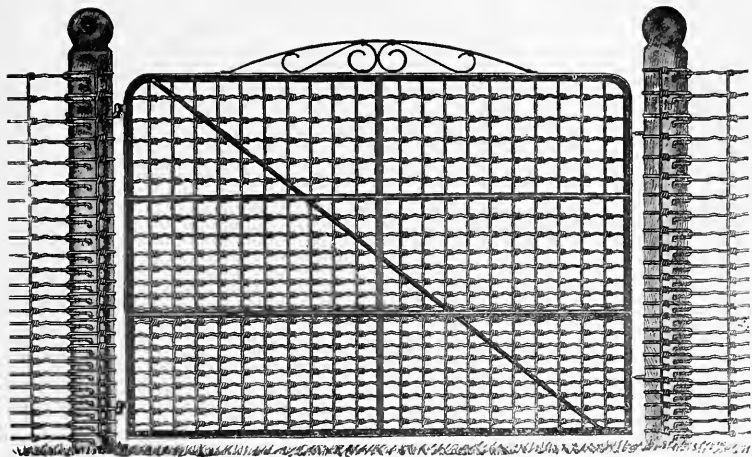
Hinges, latches and all attachments are first class.

Posts should be set 6 inches farther apart than width of gate ordered.

Made up 38, 44, 50 or 58 inches high.

PRICE—Style 6

10 feet wide	Weight, 100 pounds	Price, \$10.00
12 feet wide	Weight, 115 pounds	Price, 10.50



Style 9 Single Drive Gate

The frame is made extra strong—note the double brace running lengthwise, also center and diagonal braces. Furnished complete with hinges and catch. Adapted for places where a strong, high gate is required.

Large posts, set deep in the ground, well braced, are absolutely essential to the successful working of these heavy gates.

PRICE.

10 feet wide	5 feet or 6 feet high	Weight, 160 pounds	Price, \$12.00
12 feet wide	5 feet or 6 feet high	Weight, 190 pounds	Price, 13.50
14 feet wide	5 feet or 6 feet high	Weight, 210 pounds	Price, 14.75



Style 50 Cast Iron Vase

Weight 75 pounds
 Height 34 inches. Diameter 24 inches
 Base 16 inches square
 Price, not painted \$7.00
 Price, painted 8.50



Style 3-D Cast Iron Reservoir Vase

Weight 64 pounds
 Height 21 inches. Diameter 16 inches
 Base 10 1/4 inches square
 Reservoir capacity 1 1/2 gallons
 Price, painted \$6.00. Price, bronzed \$7.50



Style 52 Cast Iron Reservoir Cemetery Vase

Weight 150 pounds. Height 40 inches
 Diameter 24 inches; including handles 36 inches
 Base 16 inches square
 Reservoir capacity 4 gallons
 Price, not painted \$14.25. Price, painted \$15.75



Style 2-K Cast Iron King Vase

Weight 166 pounds
 Height 43 inches. Diameter of vase 18 1/2 inches;
 including handles 31 inches
 Reservoir capacity 4 1/2 gallons
 Price, painted \$20.00. Price, bronzed \$23.00



Style 4-F Cast Iron Reservoir Vase

Weight 76 pounds. Height 20 inches
 Diameter 22 inches. Base 14 inches square
 Reservoir capacity 1 1/2 gallons
 Price, painted \$7.00. Price, bronzed \$8.50



Style 102-C Cast Iron Beauty Vase. Very Fine

Weight 572 pounds. Height 46 inches
 Diameter 37 inches. Base 21 inches square
 Reservoir capacity 16 gallons
 Price, painted \$60.00. Price, bronzed \$65.00



Style 2-R Cast Iron Reservoir Vase

Weight 132 pounds.

Height 34 inches. Diameter of vase, 21 inches.

Reservoir capacity, $2\frac{1}{2}$ gallons.

Price, painted, \$12.00. Price, bronzed, \$15.00.



Style 11-E Cast Iron Reservoir Vase

Weight 162 pounds.

Height, 42 inches. Diameter of vase, 22 inches; including handles, 30 inches.

Base 17 inches square. Reservoir capacity $1\frac{1}{2}$ gallons.

Price, painted, \$14.00. Price, bronzed, \$17.00.



Style 1-C Cast Iron Reservoir Vase

Weight 170 pounds.
Height 48 inches. Diameter of vase, 22 inches; including handles 30 inches.
Base 17 inches square. Reservoir capacity 3 gallons.
Price, painted, \$20.00. Price, bronzed, \$23.00.

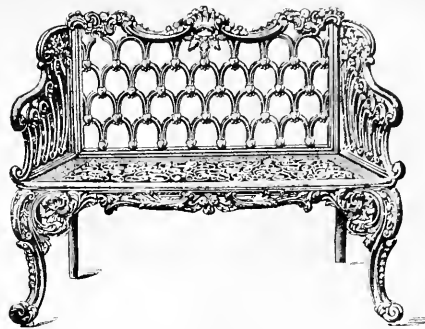


Style 5-G Cast Iron Reservoir Vase

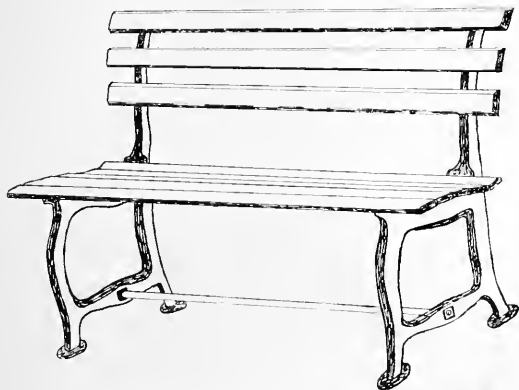
Weight 276 pounds.
Height 55 inches. Diameter of vase, 28 inches; including handles 38 inches.
Reservoir capacity, $2\frac{1}{2}$ gallons.
Price, painted, \$25.00. Price, bronzed, \$30.00.



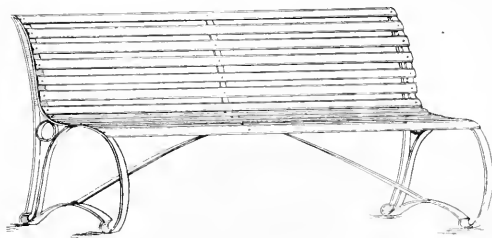
Style 647 Cast Iron (3 Seat Grape Vine Settee)
 Length 3 feet 3 inches. Weight 130 pounds.
 Price, painted white.....\$13.50



Style 648 Cast Iron Settee (3 seat)
 Length 4 feet. Weight 140 pounds.
 Price, painted white.....\$15.75



Style 649 Settee, Cast Iron Frame
 2x1-inch wood slats. This is a regular park settee.
 Length 72 inches. Weight 90 pounds.
 Price\$5.50



Style 650 Wrought Iron Settee
 Frame made of $1\frac{1}{2} \times \frac{3}{8}$ -inch flat wrought iron with strongly braced standards. Slats are made of $1\frac{1}{4} \times \frac{3}{8}$ -inch half oval iron. A very strong and satisfactory settee, for either parks, cemeteries or lawns.
 Length 4 feet 6 inches, weight 100 pounds ... \$7.20 each
 Length 6 feet, weight 120 pounds..... 8.50 each

WIRE WINDOW GUARDS

Channel iron frames and diamond mesh. Made in any style to fit windows.

1 1/4	in. Mesh, No. 12 Wire,	3/4	in. Channel Frame.....	Per sq. ft.,	\$0.22
1 1/4	in. Mesh, No. 11 Wire,	3/4	in. Channel Frame.....	Per sq. ft.,	.25
1 1/4	in. Mesh, No. 10 Wire,	7/8	in. Channel Frame.....	Per sq. ft.,	.28
1 1/2	in. Mesh, No. 11 Wire,	3/4	in. Channel Frame.....	Per sq. ft.,	.22
1 1/2	in. Mesh, No. 10 Wire,	7/8	in. Channel Frame.....	Per sq. ft.,	.25
1 1/2	in. Mesh, No. 9 Wire,	7/8	in. Channel Frame.....	Per sq. ft.,	.28
2	in. Mesh, No. 9 Wire,	7/8	in. Channel Frame.....	Per sq. ft.,	.25
2	in. Mesh, No. 8 Wire,	7/8	in. Channel Frame.....	Per sq. ft.,	.28
2	in. Mesh, No. 7 Wire,	1	in. Channel Frame.....	Per sq. ft.,	.31

If heavier frames are required, add 5c per square foot.

In absence of specifications we use above list.

Round iron frame and diamond mesh. Made with either round or square top.

3/4	in. Mesh, No. 15 Wire,	3-16	in. Round Iron Frame.....	Per sq. ft.,	\$0.15
1	in. Mesh, No. 14 Wire,	1/4	in. Round Iron Frame.....	Per sq. ft.,	.15
1	in. Mesh, No. 13 Wire,	1/4	in. Round Iron Frame.....	Per sq. ft.,	.16
1	in. Mesh, No. 12 Wire,	1/4	in. Round Iron Frame.....	Per sq. ft.,	.18
1 1/4	in. Mesh, No. 13 Wire,	1/4	in. Round Iron Frame.....	Per sq. ft.,	.12
1 1/4	in. Mesh, No. 12 Wire,	1/4	in. Round Iron Frame.....	Per sq. ft.,	.15
1 1/4	in. Mesh, No. 11 Wire,	1/4	in. Round Iron Frame.....	Per sq. ft.,	.18
1 1/4	in. Mesh, No. 10 Wire,	5-16	in. Round Iron Frame.....	Per sq. ft.,	.21
1 1/2	in. Mesh, No. 12 Wire,	1/4	in. Round Iron Frame.....	Per sq. ft.,	.15
1 1/2	in. Mesh, No. 11 Wire,	1/4	in. Round Iron Frame.....	Per sq. ft.,	.18
1 1/2	in. Mesh, No. 10 Wire,	5-16	in. Round Iron Frame.....	Per sq. ft.,	.21
2	in. Mesh, No. 9 Wire,	5-16	in. Round Iron Frame.....	Per sq. ft.,	.24
2	in. Mesh, No. 11 Wire,	1/4	in. Round Iron Frame.....	Per sq. ft.,	.15
2	in. Mesh, No. 10 Wire,	5-16	in. Round Iron Frame.....	Per sq. ft.,	.16
2	in. Mesh, No. 9 Wire,	5-16	in. Round Iron Frame.....	Per sq. ft.,	.18
2	in. Mesh, No. 8 Wire,	3/8	in. Round Iron Frame.....	Per sq. ft.,	.21

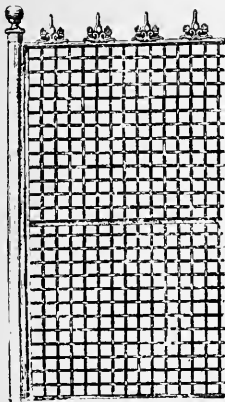
Window Guard with Channel Frame.

Window Guard with Round
Iron Frame

All window guards are made of galvanized steel wire and are painted black. Curved tops will be charged square measurement and 50c each for curves.

We make all kinds of Wire Partitions and Counter Railings, Heavy Guards for Jails, Asylums, etc. Mail us diagram or drawing of what you want, giving size, and we will cheerfully mail you an estimate which we are sure will get your business. Let us figure with you on your next order.

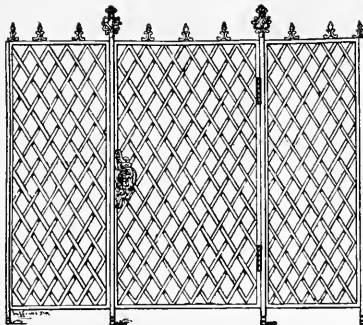
WIRE PARTITIONS



No. 29. WIRE PARTITION

Made of Flat Wire.

1½ in. Mesh ¼x16 gauge per sq. ft. \$0.65
 2 in. Mesh 5-16x16 gauge per sq. ft. .70
 Posts, each 2.50
 Gates, each 6.50
 Painted dead black or dark maroon.
 Usually made 6 to 7 feet high.



WIRE PARTITION RAILINGS

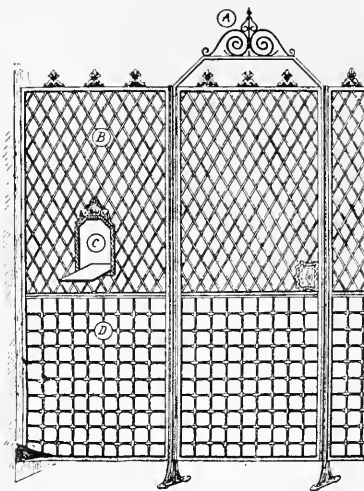
Made of channel iron frames, diamond mesh.
 Price per square foot:

¾ in. channel iron frame, 1¼ in. mesh, No. 11
 Wire, per sq. foot \$0.50
 1 in. channel iron frame, 2 in. mesh, No. 9 or 10
 Wire, including center bar, per sq. foot..... .50

Openings and hinged doors extra, \$5.00 each. Sliding doors, \$8.00. Spring Lock, \$2.00 each, net extra.

Painted or bronzed any color. Cast iron, picket ornaments included in measurement. Cash openings and O. G. ends, \$1.00 each net.

Ask for estimates on anything you need.



No. 30 WIRE PARTITION

"B" is made of Round Wire.

"D" is made of Flat Wire.

With Door and Lock.

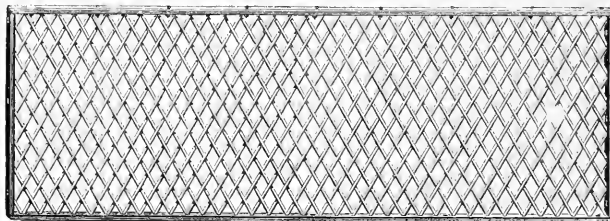
Upper Panel, per square foot..... \$0.55
 Lower Panel, per square foot..... .65
 Cash Hole with Shelf..... 1.50
 Door with Arch 5.00
 Posts, extra each..... 2.00

Painted dead black.

CRIMPED, STEEL WIRE STALL GUARDS

**WIRE HANGING BASKET FOR
FLOWERS**

10 in. in diam., price \$0.25 each
12 in. in diam., price .30 each
14 in. in diam., price .35 each
They are from 5 to 7 inches
deep

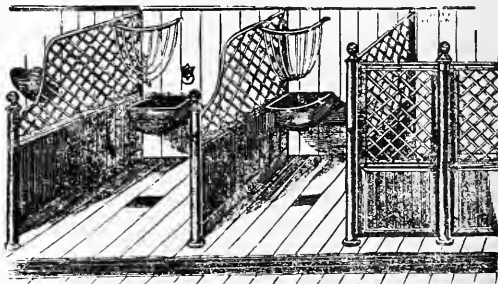


Stall Guards are made of
double crimped, No. 7, steel wire,
2 inch mesh. The frames are 1x½
inch, heavy, steel channels with
a 1x½ inch cover plate bolted
on the top

These guards are made 25
inches high unless ordered other-
wise and of any length desired.

Price, per square foot, \$0.30.

Price includes one coat of
paint.

WIRE AND IRON STALL PARTITIONS

**WIRE ARCHES FOR LAWNS,
ENTRANCES, ETC.**

To Span Walks or Gateway
PRICES

3 foot span, 7 ft. high, 24 in. wide	\$7.25
4 foot span, 7 ft. high, 24 in. wide	7.75
5 foot span, 7 ft. high, 30 in. wide	10.50
6 foot span, 7 ft. high, 36 in. wide	11.50

This arch is made of No. 10 wire,
3-inch mesh, with alic border. The
frame is ¾-inch round iron.

Extra nice when used in connection
with privet hedge.

The hanging basket is extra. See
prices above.

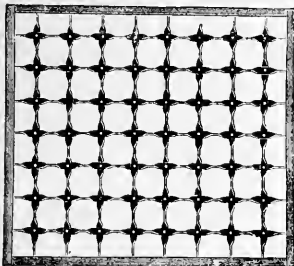

STALL GUARDS

6 feet long, 25 inches high	\$5.50
7 feet long, 25 inches high	6.50
8 feet long, 25 inches high	7.50
Box Stalls to match, per square foot	.45
O. G. Eods, extra	.45

Hay Racks, japanned, each.....\$2.70
Oats Manger, japanned..... 2.70
Stable Gutter and Cover, japanned, per ft. 1.35
Write for prices on complete outfits for
stables.

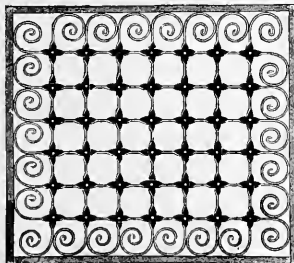
ORNAMENTAL GRILLE WORK

For Counter and Floor Railing, Window Guards, Etc.



STYLE 1. GRILLE

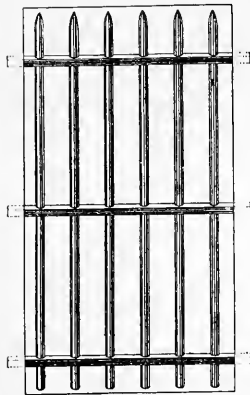
Frame is $\frac{3}{4}$ inch steel channel with $\frac{5}{16}$ inch, 16 gauge filling.
 $1\frac{1}{4}$ inch mesh, per square foot.....\$0.80



STYLE 2. GRILLE

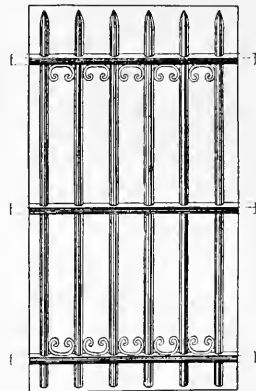
Frame is $\frac{3}{4}$ inch steel channel with $\frac{5}{16}$ inch, 16 gauge filling.
 $1\frac{1}{4}$ inch mesh, per square foot.....\$1.35

WROUGHT STEEL WINDOW GUARDS



STYLE 7. PLAIN GUARD

Made of $\frac{1}{2}$ inch round pickets, per sq. ft....\$0.34
Made of $\frac{5}{8}$ inch round pickets, per sq. ft.... .40
Made of $\frac{3}{4}$ inch round pickets, per sq. ft.... .54



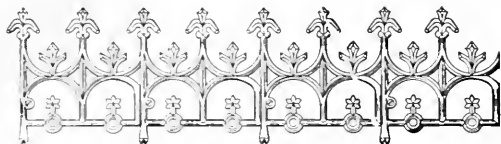
STYLE 8. PLAIN GUARD WITH SCROLLS

$\frac{1}{2}$ inch round pickets, per sq. ft.....\$0.44
 $\frac{5}{8}$ inch round pickets, per sq. ft.... .50
 $\frac{3}{4}$ inch round pickets, per sq. ft.... .64

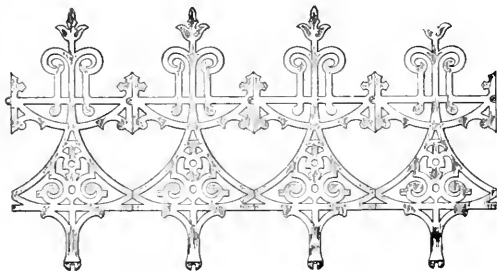
Guards made to swing and with padlock; extra each.....\$4.50

Guards made to swing and with mortise lock; extra each \$6.00

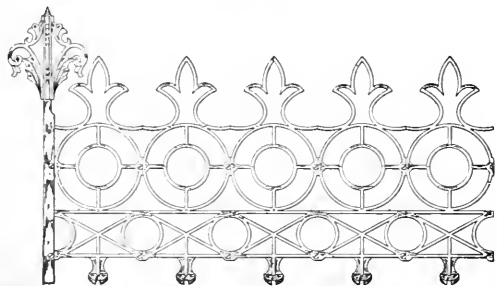
Guards can be made with sides either to go into, or be screwed or bolted to wall (specify which way).



Style 6 Cresting



Style 10 Cresting



Style 8 Cresting. Showing Finial

CAST IRON CRESTING

These handsome designs are suitable for verandas, roofs of private residences, etc.

Made to be screwed in position.

Style 6 Cresting

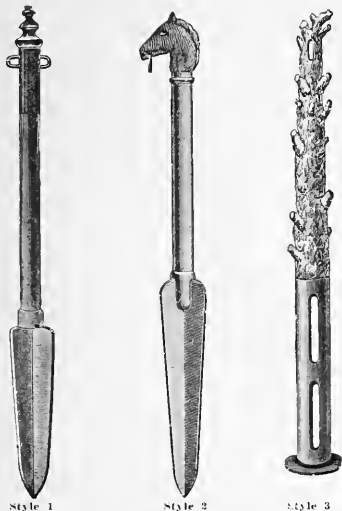
12 inches high.....	per foot, \$0.30
15 inches high.....	per foot, .35
Corner Posts and Finials to match, \$0.67 each.	

Style 10 Cresting

16 inches high.....	per foot, \$0.38
20 inches high.....	per foot, .43
24 inches high.....	per foot, .48
26 inches high.....	per foot, .53
Corner Posts and Finials to match, \$1.00 each	

Style 8 Cresting

16 inches high.....	per foot, \$0.49
20 inches high.....	per foot, .68
24 inches high.....	per foot, .70
26 inches high.....	per foot, .75
30 inches high.....	per foot, .90
Corner Posts and Finials to match, \$1.00 each	



Style 1

Style 2

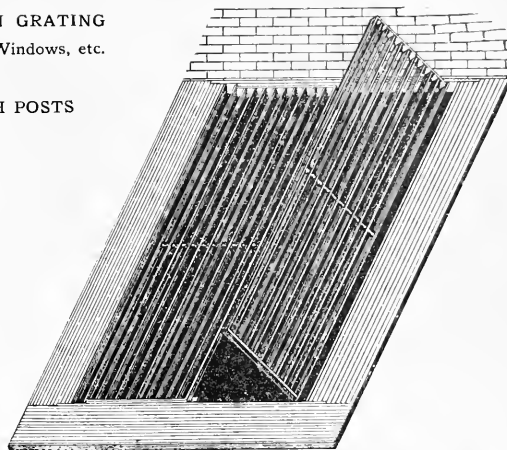
Style 3

Ornamental Iron Hitch Posts

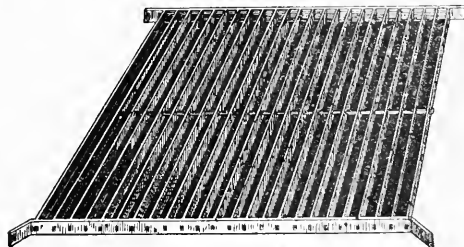
Style	42 inches high with 30 inch cast iron bases.	Weight Pounds	Price
No. 1	2 inches in diameter, with ring or staple, each.....	35	\$1.75
No. 1	2½ inches in diameter, with ring or staple, each.....	45	2.30
No. 2	2 inches in diameter, with horse head, each.....	45	2.00
No. 2	2½ inches in diameter, with horse head, each.....	55	2.50
No. 3	4 inches in diameter, rustic, each.....	125	3.75

WROUGHT IRON GRATING
For Cellar Doors, Windows, etc.

IRON HITCH POSTS



Doors: Price, \$1.25 Per Square Foot.



Grating: Price, 80.95 Per Square Foot.

We make wrought iron area gratings for cellar doors and similar purposes. The frames are made of 2 3/8 inch iron; the bars of 1 1/4 x 3/8 inch iron being placed 1 3/4 inches apart. Send dimensions for special estimates.

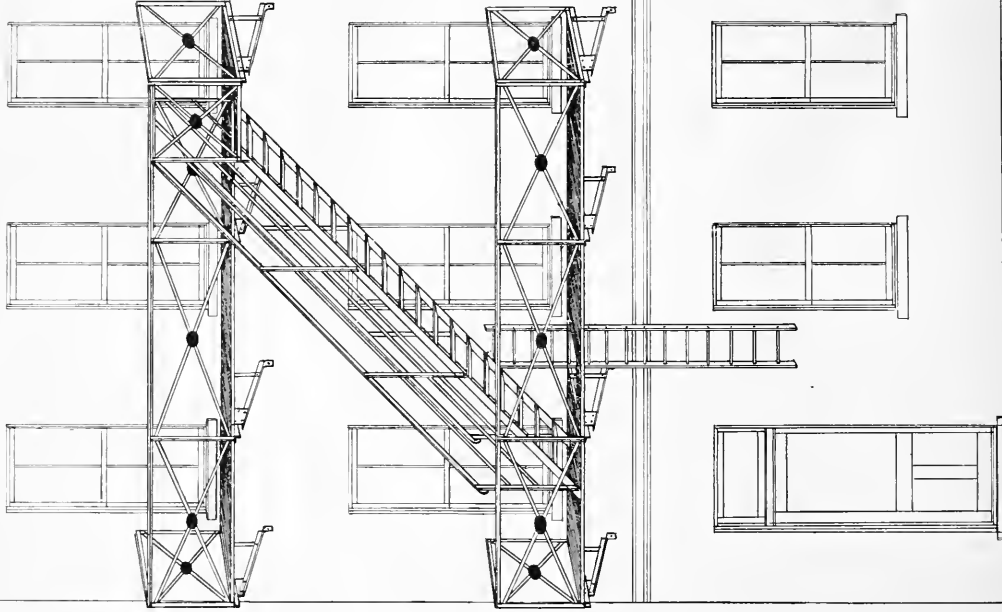


Illustration shows one of our Fire Escapes built according to plans and specifications required by the laws of the State of Indiana. These are recognized as being among the best in the country, meeting all requirements. We make fire escapes in accordance with the specifications required. Send measurements, with sketch of building if possible, and we will furnish estimates by return mail.

Directions for taking measurements. (Make rough sketch of your building.) Give height from ground to bottom of window sill on second floor; then height from bottom of each succeeding window sill up to next sill above. Also give width of each window on each floor. Give thickness of wall at each floor. This information is necessary so that we can figure amount of material required for your building.

CORRESPONDENCE SOLICITED.

PRICE LIST, IRON PICKET FENCE

F. O. B. INDIANAPOLIS

PICKETS are spaced on 4-inch centers, unless otherwise specified (except $\frac{3}{4}$ -inch and over which are spaced on 5-inch centers.

PRICE includes line posts as near 8 feet apart as possible, panel supports, all bolts and fittings complete, everything ready for erection (with the exception of gates and corner, end and gate posts, which are priced separately. See price list).

Page In Catalogue	Style	Length of Picket Inches	Height of Fence from Ground Inches	PRICE AND APPROXIMATE WEIGHT PER FOOT.								PRICE AND APPROXIMATE WEIGHT PER FOOT.								Height of Fence from Ground Inches						
				ROUND PICKETS.								SQUARE PICKETS.														
				$\frac{3}{8}$ -in.	W'ght Lbs.	$\frac{7}{8}$ -in.	W'ght Lbs.	$\frac{1}{2}$ -in.	W'ght Lbs.	$\frac{3}{4}$ -in.	W'ght Lbs.	$\frac{3}{8}$ -in.	W'ght Lbs.	$\frac{1}{2}$ -in.	W'ght Lbs.	$\frac{3}{4}$ -in.	W'ght Lbs.	$\frac{1}{2}$ -in.	W'ght Lbs.							
68	17	28	30	\$.45	7	\$.47	8	\$.50	9	\$.60	12	\$.85	20	\$.54	8	\$.51	8	\$.58	11	\$.66	13	\$.75	16	\$.86	23	30
75	123	32	36	.49	8	.52	9	.55	10	.67	14	.90	21	.55	10	.59	11	.68	14	.80	18	.91	21	1.01	25	40
78	138	42	46	.52	9	.56	10	.64	12	.76	17	.98	24	.58	10	.64	12	.72	15	.86	19	1.11	28	46	40	
79	158	48	5260	12	.66	13	.82	19	1.05	2667	13	.78	16	.93	22	1.20	31	52	40	
83	325	56	6065	13	.71	15	.90	21	1.16	3073	15	.85	19	1.03	25	1.33	35	60	40	
90	3250	62	6674	16	.80	18	.99	25	1.25	3480	18	.94	21	1.13	29	1.45	39	66	40	
		68	72	1.09	26	1.37	36	1.24	31	1.59	42	72	40	
78	128	26	30	.50	8	.52	8	.55	9	.66	1353	8	.56	9	.63	12	.72	14	30	40	
79	148	32	36	.54	9	.57	10	.60	11	.74	16	.91	22	.59	10	.62	11	.71	14	.81	17	1.04	24	36	40	
80	225	36	40	.55	9	.59	10	.63	12	.77	17	.96	24	.60	10	.65	12	.74	15	.86	19	1.10	26	40	40	
		42	46	.57	10	.61	11	.66	13	.82	19	1.04	27	.63	11	.69	13	.78	16	.92	21	1.20	29	46	40	
		48	5265	12	.71	14	.88	20	1.11	2973	14	.84	18	.99	23	1.29	33	52	40	
		56	6070	14	.76	16	.96	23	1.22	3278	16	.91	20	1.09	26	1.42	37	60	40	
		62	6679	17	.85	19	1.05	27	1.31	3685	18	1.00	23	1.19	30	1.54	41	66	40	
		68	72	1.15	28	1.43	38	1.30	33	1.68	44	72	40	
65	13	26	30	.52	8	.55	8	.57	10	.66	1355	8	.60	9	.65	12	.75	15	30	40	
69	19	32	36	.56	9	.59	10	.61	12	.73	16	.98	22	.60	10	.66	11	.70	14	.82	18	1.02	25	36	40	
71	113	42	46	.59	10	.62	11	.66	12	.77	17	1.04	24	.64	10	.69	12	.75	15	.88	20	1.10	27	40	40	
76	124	48	52	.61	10	.65	11	.70	14	.83	19	1.10	26	.67	11	.72	13	.80	16	.94	22	1.19	31	46	40	
		48	5269	13	.74	15	.89	21	1.19	2976	14	.85	18	1.01	24	1.27	34	52	40	
		56	6073	14	.79	17	.97	23	1.29	3381	16	.91	20	1.11	27	1.42	38	60	40	
		62	6683	16	.90	20	1.09	27	1.47	3691	19	1.02	23	1.24	31	1.58	43	66	40	
		68	72	1.13	29	1.52	38	1.28	33	1.64	45	72	40	
66	14	26	30	.58	9	.61	9	.63	10	.73	1461	9	.66	10	.71	12	.81	15	30	40	
69	18	32	36	.62	10	.65	11	.68	12	.80	17	1.04	23	.66	10	.72	12	.77	14	.89	18	1.09	25	36	40	
73	114	42	46	.65	11	.69	11	.73	13	.84	18	1.11	25	.70	11	.75	13	.82	15	.94	19	1.16	27	40	40	
77	129	48	52	.67	11	.72	12	.76	14	.89	19	1.16	27	.73	12	.79	14	.86	17	1.00	21	1.25	30	46	40	
81	226	56	6075	13	.81	16	.95	22	1.25	3083	15	.91	19	1.08	24	1.34	33	52	40	
		48	5279	15	.85	18	1.04	24	1.35	3388	17	.97	21	1.18	27	1.49	38	60	40	
		62	6687	17	.93	20	1.11	28	1.48	3696	19	1.05	23	1.26	30	1.59	42	66	40	
		68	72	1.19	29	1.59	38	1.35	33	1.70	45	72	40	
70	89	27	3066	9	.68	971	9	.76	11	30	40	
		33	3670	10	.72	1277	11	.81	13	36	40	
		37	4073	11	.77	1280	12	.86	15	40	40	
		43	4676	12	.81	1383	14	.91	17	46	40	

Page in Catalogue	Style	Length of Picket Inches	Height of Fence from Ground Inches	PRICE AND APPROXIMATE WEIGHT PER FOOT.												PRICE AND APPROXIMATE WEIGHT PER FOOT.												Height of Fence from Ground Inches																																																																																																																																																																																																																																														
				ROUND PICKETS.												SQUARE PICKETS.																																																																																																																																																																																																																																																										
				5/8-in.	W'ght Lbs.	7/8-in.	W'ght Lbs.	1-in.	W'ght Lbs.	1 1/8-in.	W'ght Lbs.	1 1/4-in.	W'ght Lbs.	1 1/2-in.	W'ght Lbs.	5/8-in.	W'ght Lbs.	7/8-in.	W'ght Lbs.	1-in.	W'ght Lbs.	1 1/8-in.	W'ght Lbs.	1 1/4-in.	W'ght Lbs.																																																																																																																																																																																																																																																	
67	15	26	30	\$.71	10	\$.74	10 1/2	\$.76	11 1/2	\$.80	15	\$.84	10 1/2	\$.79	11	\$.84	13 1/2	\$.94	16	\$ 1.02	19	\$ 1.22	26	30	36	40	42	46	48	52	56	62	66	72	74	78	84	88	92	96	100	104	108	112	116	120	124	128	132	136	140	144	148	152	156	160	164	168	172	176	180	184	188	192	196	200	204	208	212	216	220	224	228	232	236	240	244	248	252	256	260	264	268	272	276	280	284	288	292	296	300	304	308	312	316	320	324	328	332	336	340	344	348	352	356	360	364	368	372	376	380	384	388	392	396	400	404	408	412	416	420	424	428	432	436	440	444	448	452	456	460	464	468	472	476	480	484	488	492	496	500	504	508	512	516	520	524	528	532	536	540	544	548	552	556	560	564	568	572	576	580	584	588	592	596	600	604	608	612	616	620	624	628	632	636	640	644	648	652	656	660	664	668	672	676	680	684	688	692	696	700	704	708	712	716	720	724	728	732	736	740	744	748	752	756	760	764	768	772	776	780	784	788	792	796	800	804	808	812	816	820	824	828	832	836	840	844	848	852	856	860	864	868	872	876	880	884	888	892	896	900	904	908	912	916	920	924	928	932	936	940	944	948	952	956	960	964	968	972	976	980	984	988	992	996	1000

PRICE LIST, IRON PICKET FENCE—Continued.

EXTRAS.

Gates Are Extra: Plain gates to match fence priced above are listed as follows:

Walk gates \$4.25 each; Double Drive gates \$10.00 each; and at these prices they must be measured in as fence.

If for a wall fence, and gates drop below top of wall, walk gates are \$6.00 each; Double Drive gates \$13.50 each; and measured in as fence.

When sold separate from fence, plain gates (like 113, 114 or 123), up to 40 inches high, with $\frac{3}{8}$, 7/16 or $\frac{1}{2}$ -inch round or square pickets, prices are: Walk gates \$8.50 each; Double Drive gates \$20.00 each.

Prices on gates made higher, and with larger pickets, quoted on application.

Extra: \$1.50 for each curved panel, measurements to be made same as if turn were square.

\$1.50 for each raised or O. G. end panel.

Fence only 24-inches high when set: List 5% less than 30-inch fence with $\frac{3}{8}$ and 7/16-inch pickets; and 6% less with $\frac{1}{2}$ or $\frac{5}{8}$ -inch pickets. We advise that two rails only be used on this height as three or more rails do not look well on a low fence.

Fence for Coping or Wall: If used without cast iron foundations, 4 cents per foot less than list price (40 inches or under); and 6 cents per foot less, on heights over 40 inches.

No Charge is made for constructing fence to special grade, unless it runs in excess of 8 feet, in a length of 100 feet; and then we only charge for the extra labor required.

Price on steeper grades quoted on receipt of diagram and measurements.

Prices are based on $\frac{3}{8}$, 7/16, $\frac{1}{2}$ and $\frac{5}{8}$ -inch pickets spaced on 4-inch centers. $\frac{3}{8}$, 7/16 or $\frac{1}{2}$ -inch spaced on 5-inch centers, will cost 4% less than list price. $\frac{5}{8}$ -inch pickets spaced on 5-inch centers, 6% less than list price.

Pickets $\frac{3}{8}$ -inch or under, spaced on 3-inch centers will cost 15% more than list price.

For $\frac{3}{4}$ -inch pickets, spaced on 4-inch centers add 10%; or if spaced on 3-inch centers, add 20% to list prices.

TERMS.

If cash does not accompany the order, it is our custom to send all shipments C. O. D. To purchasers sending us bank references or having a commercial rating, our terms are 30 days net. F. O. B. Indianapolis, Indiana.

PRICE LIST, IRON WALK AND DRIVE GATES

F. O. B. Indianapolis, Indiana

Standard width and height of walk and double drive gates, are given in description of each style.

Page in Catalog	Style	WALK GATES						DOUBLE DRIVE GATES						Style
		ROUND PICKETS			SQUARE PICKETS			ROUND PICKETS			SQUARE PICKETS			
		$\frac{1}{2}$ -inch	$\frac{5}{8}$ -inch	$\frac{3}{4}$ -inch	$\frac{1}{2}$ -inch	$\frac{5}{8}$ -inch	$\frac{3}{4}$ -inch	$\frac{1}{2}$ -inch	$\frac{3}{8}$ -inch	$\frac{1}{2}$ -inch	$\frac{5}{8}$ -inch	$\frac{3}{4}$ -inch		
29	114	\$ 7.75	\$10.50	\$15.00	\$ 8.50	\$11.00	\$16.00	\$23.00	\$31.00	\$38.00	\$24.00	\$32.00	\$40.00	114
30	117	7.50	9.50	14.50	8.00	10.00	15.00	22.00	29.00	36.00	23.00	30.00	38.00	117
31	127	8.50	11.00	15.50	9.00	11.50	16.50	26.00	33.50	43.00	27.50	35.00	45.00	127
32	314	7.75	10.50	15.00	8.50	11.00	16.00	23.00	31.00	38.00	24.00	32.00	40.00	314
33	429				127.50	142.50	165.00				425.00	475.00	550.00	429
34	432										450.00	500.00	575.00	432
35	508				34.50	49.00	56.00				86.00	122.00	138.00	508
36	509				70.00	80.00	89.00				200.00	230.00	255.00	509
35	510	38.00	43.00	52.50	40.00	45.00	55.00	90.50	100.00	115.00	95.00	105.00	120.00	510
37	514	42.00	52.50	61.00	44.00	55.00	64.00	90.50	114.00	133.00	95.00	120.00	140.00	514
38	517				22.00	28.00	35.00				55.00	65.00	80.00	517
39	518				65.00	75.00	85.00				175.00	185.00	210.00	518

PRICE LIST, IRON WALK AND DRIVE GATES—Continued.

Page in Catalog	Style	WALK GATES						DOUBLE DRIVE GATES						Style
		ROUND PICKETS			SQUARE PICKETS			ROUND PICKETS			SQUARE PICKETS			
		$\frac{1}{2}$ -inch	$\frac{5}{8}$ -inch	$\frac{3}{4}$ -inch	$\frac{1}{2}$ -inch	$\frac{5}{8}$ -inch	$\frac{3}{4}$ -inch	$\frac{1}{2}$ -inch	$\frac{5}{8}$ -inch	$\frac{3}{4}$ -inch	$\frac{1}{2}$ -inch	$\frac{5}{8}$ -inch	$\frac{3}{4}$ -inch	
39	519				\$55.00	\$60.00	\$70.00				\$140.00	\$150.00	\$170.00	519
40	521	\$ 8.25	\$11.50	\$16.50	8.75	11.25	16.25	\$21.00	\$32.00	\$ 42.00	27.00	35.00	46.00	521
41	526							63.00	77.00	100.00	70.00	85.00	110.00	526
41	527	25.00	31.00	38.50	26.00	32.00	40.00							527
42	529										110.00	145.00	175.00	529
42	530				30.00	40.00	20.00							530
43	557	43.50	53.00	65.00	45.00	55.00	67.50							557
43	558							82.00	106.00	130.00	90.00	110.00	135.00	558
44	595							43.00	52.50	65.00	45.00	55.00	68.00	595
44	596	16.00	20.00	25.00	17.00	21.00	26.00							596
45	604				23.00	27.00	34.00				63.00	80.00	95.00	604
27	611	27.00	31.50	40.00	28.00	33.00	42.00							611
27	613							72.50	82.50		75.00	85.00	100.00	613
46	637				42.50	47.50	53.50			96.50	85.00	95.00	107.00	637
47	669										60.00	75.00	90.00	669
47	679				16.00	20.00	26.00							679
36	1290	9.00	11.50	16.50	9.50	12.00	17.00	27.00	33.50	45.00	28.00	35.00	40.00	1290

For approximate weight of gates, select style of iron fence nearest to pattern wanted; then multiply the weight of fence per foot, (see page 163) by $2\frac{1}{2}$ according to height, size of picket and number of feet in width of gates.

All $\frac{1}{2}$ and $\frac{5}{8}$ -inch pickets are spaced on 4-inch centers; $\frac{3}{4}$ -inch on 5-inch centers.

Prices on gates do not include posts. (See prices on page 167.)

EXTRAS.

Cast Iron Name Plate—On Walk Gate, \$5.00 extra; on Double Drive Gates \$10.00 extra. Small aluminum name plate, $1\frac{1}{2}$ x10 inches, any name, \$2.00 each.

Standard Width of Walk Gates is 3 feet 4 inches; if made $4\frac{1}{2}$ to 5 feet wide add 10% to price quoted.

Double Walk Gates, $5\frac{1}{2}$ to 6 feet wide; 25% less than price of standard width double drive gate.

Standard Width of Double Drive Gates is 10 or 12 feet; if made $12\frac{1}{2}$ to 14 feet wide add 10%; and if made $14\frac{1}{2}$ to 16 feet wide, add 20% to price quoted.

Standard Height of Walk and Drive Gates is 5 feet or under; if made $5\frac{1}{2}$ to 6 feet high add 10%; and if $6\frac{1}{2}$ to 7 feet high, add 20% to price quoted.

For Gates made up less than 40 inches high deduct 10% from list price.

Height measurement is from the ground to top of the lowest part of gate.

TERMS.

If cash does not accompany the order, it is our custom to send all shipments C. O. D. To purchasers sending us bank references or having a commercial rating, our terms are 30 days net. F. O. B. Indianapolis, Indiana..

PRICE LIST, CORNER, END AND GATE POSTS

(Illustrations on Pages 11 and 12)

F. O. B. Indianapolis, Indiana

Height to Match Fence	STYLE 130 or 130-A				STYLE 130 or 130-A				Height to Match Fence	STYLE 130-B				STYLE 130-B				Height to Match Fence
	Inches Square	Length Base	Weight Pounds	Price Each	Inches Square	Length Base	Weight Pounds	Price Each		Inches Square	Length Base	Weight Pounds	Price Each	Inches Square	Length Base	Weight Pounds	Price Each	
30 in.	1½	26 in.	27	\$1.25	2	28 in.	34	\$1.65	30 in.	1½	26 in.	19	\$.90	2	28 in.	25½	\$1.15	30 in.
36 in.	1½	26 in.	28	1.35	2	28 in.	36	1.80	30 in.	1½	26 in.	20	1.00	2	28 in.	27	1.30	36 in.
40 in.	1½	26 in.	29	1.50	2	28 in.	38	1.90	40 in.	1½	26 in.	21	1.15	2	28 in.	29	1.40	40 in.
46 in.	1½	26 in.	31	1.60	2	28 in.	40	2.10	46 in.	1½	26 in.	23	1.25	2	28 in.	31	1.60	46 in.
52 in.	1½	30 in.	35	1.80	2	32 in.	43	2.25	52 in.	1½	30 in.	27	1.45	2	32 in.	36	1.75	52 in.
60 in.	2	32 in.	48	2.50	60 in.	2	32 in.	39	2.00	60 in.
66 in.	2	32 in.	53	2.85	66 in.	2	32 in.	41½	2.35	66 in.
72 in.	2	32 in.	58	3.25	72 in.	2	32 in.	44	2.75	72 in.
STYLE 104				STYLE 114				STYLE 1130				STYLE 1130						
Inches Square	Length Base	Weight Pounds	Price Each	Inches Square	Length Base	Weight Pounds	Price Each	Inches Square	Length Base	Weight Pounds	Price Each	Inches Square	Length Base	Weight Pounds	Price Each			
30 in.	3½	24 in.	66	\$3.40	3½	24 in.	60	\$2.40	30 in.	6	30 in.	154	\$ 6.75	8	30 in.	230	\$10.00	30 in.
36 in.	5	29 in.	99	4.60	5	29 in.	90	3.60	36 in.	6	30 in.	176	7.75	8	30 in.	253	11.00	36 in.
40 in.	5	29 in.	123	5.50	5	29 in.	112	4.50	40 in.	6	30 in.	215	8.75	8	30 in.	286	12.50	40 in.
46 in.	6	30 in.	143	6.25	6	30 in.	130	5.25	46 in.	6	30 in.	330	14.50	10	30 in.	450	20.00	46 in.
52 in.	6	30 in.	187	7.50	52 in.	8	30 in.	396	17.50	10	30 in.	550	24.00	52 in.
60 in.	8	30 in.	225	9.50	60 in.	8	30 in.	450	19.75	10	36 in.	616	27.00	60 in.
66 in.	8	30 in.	240	10.35	66 in.	8	30 in.	506	21.75	10	36 in.	670	29.50	66 in.
72 in.	8	30 in.	265	11.70	72 in.	10	36 in.	770	34.00	72 in.
84 in.	8	30 in.	325	13.30	84 in.	10	36 in.	840	36.50	84 in.
STYLE 90				STYLE 91				STYLE 129, 132-B or 133-A				STYLE 127						
Inches Square	Length Base	Weight Pounds	Price Each	Inches Square	Length Base	Weight Pounds	Price Each	Inches Square	Length Base	Weight Pounds	Price Each	Inches Square	Length Base	Weight Pounds	Price Each			
30 in.	30 in.	6	29 in.	55	\$2.15	5	29 in.	65	\$2.60	30 in.	
36 in.	36 in.	6	29 in.	60	3.00	5	29 in.	95	3.90	36 in.	
40 in.	10	26 in.	350	\$14.00	40 in.	6	29 in.	65	3.55	5	29 in.	118	5.00	40 in.
46 in.	10	26 in.	400	16.00	46 in.	6	29 in.	70	4.15	5	29 in.	132	5.75	46 in.
52 in.	10	26 in.	450	18.00	52 in.	6	29 in.	75	4.75	6	30 in.	195	8.25	52 in.
60 in.	10	26 in.	500	20.00	60 in.	6	29 in.	80	5.30	6	30 in.	225	10.50	60 in.
66 in.	66 in.	6	29 in.	90	5.90	6	30 in.	240	11.35	66 in.	
72 in.	72 in.	6	29 in.	100	7.10	6	30 in.	265	13.00	72 in.	

Posts are proportioned to match height of fence when set.

Dimensions given above are taken at widest part of post and indicate size used for that height only. Special sizes made to order at proportionately higher price.

Order posts with cast iron bases. It will pay you, as cast iron will never corrode or rust—steel or wrought iron will rust out in a short time.

TERMS.

If cash does not accompany the order, it is our custom to send all shipments C. O. D. To purchasers sending us bank references or having a commercial rating, our terms are 30 days net. F. O. B. Indianapolis, Indiana.

HOW TO FIGURE FREIGHT CHARGES.

Below we give through freight rates per 100 pounds on both Iron and Wire Fence.

Nearly every section of the United States is represented in the following list of towns, and from it you can figure approximately what the freight charges will be to your city.

Take rate shown for the point nearest to your station and multiply by the weight of the fence and posts as given in this catalogue.

Although the rates may vary a few cents either way you can tell within a small amount of what the charges will be on your order. Rates are based on shipments of 200 pounds or more; smaller shipments being somewhat higher.

SAMPLE ESTIMATE: Fluid freight charges to Waterbury, Conn., on 80 ft. of Style 114 Iron Picket Fence 40 inches high (3/4-inch round pickets), and six Style 130 posts, 2 inches square.

Weight of 80 ft. of Style 114 fence 40 inches high at 11 pounds per ft. 880 lbs.

Weight of 6 posts of Style 130, 40 inches high at 38 pounds each 228 lbs.

Total weight of fence and posts 1,108 lbs.

Hartford being the city nearest to Waterbury, the freight rate will be 42 cents per 100 pounds. Multiplying 1,108 lbs. by 42 cents (per 100 lbs.), will make total freight charges, \$4.65.

ALABAMA		IDAHO		LOUISIANA		NEBRASKA		OHIO		TEXAS	
Fence	Iron Wire	Fence	Iron Wire	Fence	Iron Wire	Fence	Iron Wire	Fence	Iron Wire	Fence	Iron Wire
Auburn	\$.75 .61	Albion	2.52 2.52	Crowley93 .93	Bayard	1.76 1.43	Bethel17 .17	Carroll	1.37 1.06
Mobile44 .44	Gooding	2.84 2.54	Moreauville	1.24 1.12	Columbus	1.67 .70	Clyde19 .16	Dallas	1.41 1.16
Montgomery62 .62	Shoshone	2.73 2.54	New Orleans44 .44	Cleveland	1.15 .93	Grand Island20 .20	Kereus	1.24 1.24
Tuscaloosa65 .65	Wallace	2.63 2.19	Shreveport	1.17 .99	Hamilton59 .40	Kirbyville43 .43	Mexia	1.45 1.25
ARIZONA		ILLINOIS		MAINE		NEW HAMPSHIRE		OKLAHOMA		UTAH	
Douglas	3.00 2.67	Altamont18 .18	Portland42 .42	Carson City	2.88 2.77	Beggs97 .79	Logan	2.58 2.16
Kingman	2.82 2.00	Anna22 .22	Rockland42 .42	Las Vegas	3.03 2.52	Boswell	1.06 1.06	Ordwin	2.09 1.53
Phoenix	2.63 2.19	Clinton32 .32	MARYLAND		Reno	3.33 3.53	Hydro	1.33 1.16	Price	2.09 1.83
Yuma	3.01 2.33	Chicago12 .12	Baltimore35 .35	NEW JERSEY		Tulsa	1.17 .97	Salt Lake City	1.42 1.19
ARKANSAS		Dallas City26 .22	Graceham35 .30	Corhan42 .37	Shawnee	1.29 .94	VERMONT	
Arkadelphia	1.12 .92	Galeana37 .31	Union Bridge35 .35	Lancaster42 .37	Woodward	1.33 1.16	Montpelier42 .37
Clarendon91 .50	Paris19 .18	MASSACHUSETTS		Nashua42 .37	Baker City	3.15 2.70	Newport44 .37
England91 .75	Quincy26 .22	Boston41 .41	Plymouth42 .37	Roseburg	1.54 2.69	St. Albans42 .37
Little Rock77 .77	Springfield19 .16	Brimfield51 .41	NEW MEXICO		Berlin37 .31	VIRGINIA	
Magnolia	1.30 1.12	Vandalia18 .15	Boston41 .41	Albuquerque	2.09 1.87	Butler23 .20	Cambria50 .33
Stuttgart37 .77	INDIANA		Clinton42 .51	Las Cruces	1.69 1.67	Carbondale36 .36	Charlottesville35 .43
CALIFORNIA		Cates19 .15	Lawrence42 .51	Las Vegas	2.67 1.80	Johnstown28 .25	Danville53 .53
Blue Lake	1.91 1.57	Charlestown16 .16	MICHIGAN		Santa Fe	2.89 1.63	Oil City23 .20	Gate City35 .35
Oakland	1.50 1.50	Elkhart18 .14	Albion19 .19	NEW YORK		Philadelphia36 .31	Newport News35 .35
San Francisco	1.50 1.50	Hartford City20 .13	Bozoyne City32 .28	Albany35 .35	York35 .30	WASHINGTON	
San Diego	1.00 1.50	Lucerne16 .16	Detroit25 .17	Binghamton30 .30	WEST VIRGINIA		Bellingham	1.59 1.50
Souma	3.03 2.15	Miehlgen City18 .14	Hubbell33 .51	Buffalo23 .23	Spokane	2.78 2.85	Olympia	1.50 1.50
COLORADO		Shoals17 .14	Muskegon19 .19	Corning30 .30	Walla Walla	2.78 2.35	Seattle	1.50 1.50
Boulder	1.64 1.64	Tipton19 .13	MINNESOTA		Enigma30 .30	WEST VIRGINIA		Bluefield41 .36
Crook	1.62 1.34	Vincennes16 .13	Benson51 .41	New York City38 .38	Morgantown26 .26	Wheeling22 .22
Grand Junction	1.84 1.84	IOWA		Browsville48 .48	Rochester28 .28	WISCONSIN		Arcadia48 .38
Trinidad	1.46 .98	Burlington30 .30	Carver51 .41	Syracuse30 .30	Bridgeport38 .38	Bradford51 .41
CONNECTICUT		Council Bluffs69 .55	Duluth51 .41	N. CAROLINA		Chamberlain	1.21 .69	Clintonville51 .41
Hartford42 .37	Huxley72 .59	Wells54 .44	Asheville64 .64	Fremont75 .55	Fond Du Lac38 .32
Springdale42 .42	McIntire69 .55	MISSISSIPPI		Burlington41 .41	Pierre	1.22 1.22	Grand Bay38 .32
DELAWARE		Reinbeck67 .52	Columbia70 .70	Charlotte41 .41	Rapid City	1.86 1.47	Milwaukee21 .17
Dover47 .47	Winterset65 .52	Enterprise73 .73	Buffalo54 .54	WYOMING		Oskosh38 .32
Wilmington38 .31	KANSAS		Matiboston66 .66	Conroe49 .49	Basin	2.58 2.25	Casper	2.52 1.83
DIST. OF COLUMBIA		Concordia	1.10 .74	Valden55 .55	St. Louis27 .24	Rock Springs	2.32 2.24	Sheridan	2.12 1.83
Washington35 .35	Danville	1.26 .90	Vicksburg44 .31	MISSOURI					
FLORIDA		Emwood	1.23 1.07	Arcadia53 .48	Cape Girardeau39 .37				
Arcadia	1.18 .90	Hays	1.13 1.13	Cape Girardeau39 .37	Fox Creek40 .34				
Jacksonville67 .67	Stockton	1.11 1.11	Fronton39 .39	Ironton39 .39				
Madison98 .98	Topeka84 .70	St. Louis27 .24	Sedalla47 .41				
Ocala	1.03 .86	KENTUCKY		Webb City69 .69	MONTANA					
Tampa96 .81	Bowling Green48 .43	NEBRASKA		Ambrose	1.56 1.56				
GEORGIA		Central City49 .49	Burlington	1.40 1.21	Buffington	1.40 1.21				
Summersville79 .79	Eddyville36 .36	Cassellton91 .65	Grand Fork	1.02 .83				
Vadosta	1.01 .66	Marion38 .38	Nebraska City	1.29 1.29	Langdon	1.23 1.04				
Albany73 .73	Owensboro22 .22	NEBRASKA							
Bainbridge76 .76	Paris30 .27	NEBRASKA							
Wadega60 .60	KENTUCKY		NEBRASKA							

