

**MONUMENTS**  
**OF**  
**GEORGIA**  
**MARBLE •• GRANITE**



**ROBERTS MARBLE COMPANY**  
SINCE 1898  
BALL GROUND . . . . . GEORGIA

# ROBERTS MARBLE COMPANY

*Builders of Fine Monuments Since 1898*

BALL GROUND, GEORGIA

In the more than fifty years we have been building monuments it has ever been our aim to build the BEST monuments at the lowest possible cost. In no other merchandise is quality a more important factor than in a monument. The Roberts Marble Company has built and erected more monuments than any other firm in America . . . this makes us know that QUALITY is appreciated by the buying public, and gives our salesmen advantages over those competitors whose products are not of the highest quality.

You, as a Roberts salesman, are offering your customers the highest quality memorials in both material and workmanship, and at prices that are as low as such quality permits. Your purchasers will be satisfied customers and they will assist you in making other sales to their friends and neighbors.

## GUARANTEE

We guarantee all monuments and markers we furnish to be as described and illustrated, and that the material and workmanship will be of the highest quality. We make all shipments subject to thorough examination of salesman and purchaser. No payment is required until monument or marker has been received and found to be satisfactory.

## ERECTING MONUMENTS (see pages 47-48)

It is often the impression of the buying public that it requires an experienced man to properly erect monuments, but any person using common judgment can satisfactorily erect our monuments. Each joint is adjusted before monument leaves our plant; therefore, there are no joints to be cut or trimmed to keep it from rocking.

## WE PAY FREIGHT CHARGES

Unless order paid in advance, we make shipments with freight charges collect, but allow you to deduct same in making settlement. Always be sure that you send us freight receipt when making settlement.

## DUPLICATIONS AND DESIGNS NOT SHOWN IN CATALOG

Often you will encounter a prospect who wants a monument like one he already has in the cemetery. In such cases inform us as to the kind of material, all the sizes of each part of the monument, and send us a rubbing showing the letters, carving, etc. To get a rubbing hold plain piece of paper

over face of monument and rub with colored crayon. And upon receipt of all needed information we will make you price. We will be glad to quote on any design not shown in our catalogs.

## SALES HELPS

We have an office staff whose duty is to assist you in every possible way. We suggest that you mail us a list of the prospects of your community so we may mail them literature introducing you as our representative and soliciting their orders for you. Please feel free to command us at any time you know of anything we can do here to assist you. Our services are always at your command.

## TERMS

Our terms are cash on date of erection unless otherwise agreed by us. If you have responsible prospects who desire terms, please write us regarding same and we will endeavor to work out terms to enable you to make the sale. Do not offer terms that are not covered by orders you send us.

## LETTERING

Our prices on monuments and markers include as many as 40 letters for each inscription, and 45 verse letters. For prices on extra lettering see price list.

We recommend the general use of sunken letters.

Long verses should always be discouraged—they detract from the looks of the monument.

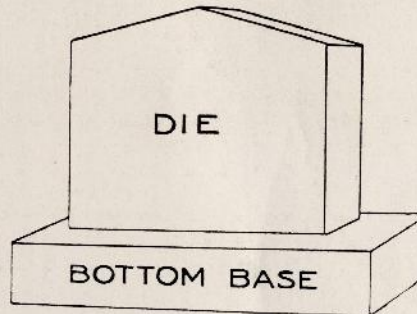


We describe below a two-piece monument, giving sizes and dimensions. In case you have had no experience in selling monuments, this information will be very valuable to you.

In an ordinary two-piece monument the top piece is called the "Die" and the bottom piece is called the "Base." If the monument has three pieces, then the top piece is called the "Die," the middle piece the "Base" and the bottom piece the "Bottom Base" (BB).

The following illustration is used as an example to make our specifications perfectly plain to you.

The sizes listed in this design book may be identified as length, width and height. The first set of figures represents the total length of that piece; the second or middle set of figures represents the width of the piece and the third or last set of figures represents the height of the piece.



*First Size*

Die ..... 1.4x0. 6x1.6  
Base ..... 1.8x0.10x0.8

*Second Size*

Die ..... 2.4x1.2x2.8  
Base ..... 3.0x1.8x1.0

In the first set of sizes given above the "Die" is one foot and four inches long, six inches wide, and one foot and six inches high. The "Base" is one foot and eight inches long, ten inches wide and eight inches high.

In the second set of figures given above the "Die" is two feet and four inches long, one foot and two inches wide, and two feet and eight inches high. The "Base" is three feet long, one foot and eight inches wide, and one foot high.

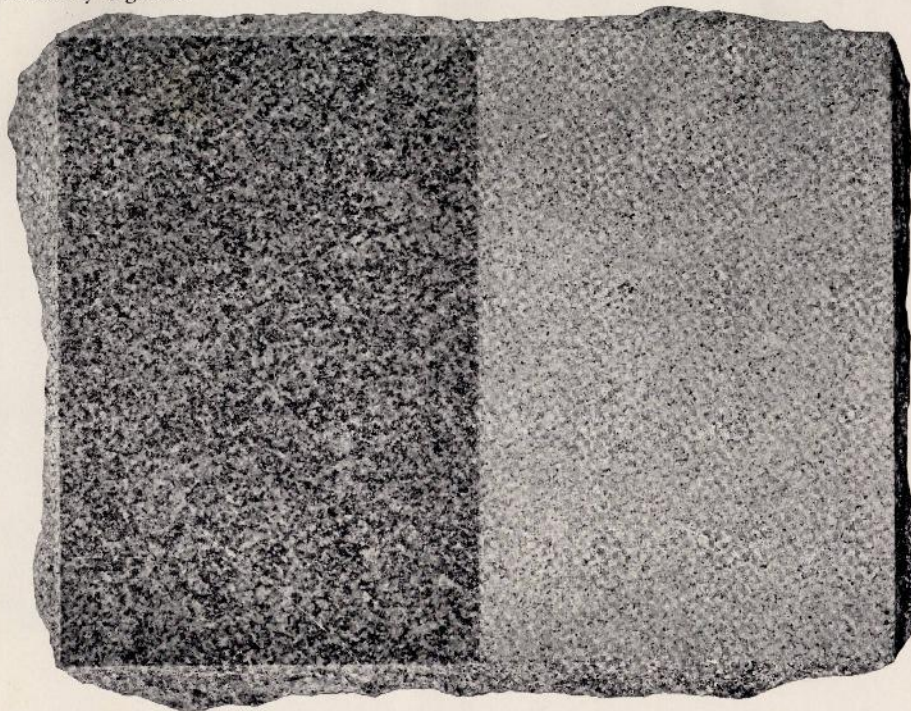
All figures to the left of the periods represent feet, and the figures to the right represent inches.

If you are not thoroughly familiar with monument specifications it will pay you to study this example very carefully.

## GEORGIA GRANITE

The two very necessary factors in selecting a granite for monuments and memorials are beauty and durability. Our Blue Granite is superbly beautiful. Its color is gray with slight bluish tinge. The remarkably beautiful crystal formation and perfect harmony of color make this stone exceptionally suitable for monuments.

Our Blue Granite possesses greater density than most other monument granites. Therefore, its durability is greater.



This photograph shows the three finishes of our Granite. The left section is polished (glossy). The right section is axed (smooth unpolished). The edges are rocked. We refer you to Design 148, the Die of which shows polished front with top and edges rocked, and Design 168, the Die of which shows front of Die axed, with top and edges rocked.

#### NOTICE TO SALESMEN

On the succeeding pages the surfaces of front AND back of Dies of Granite Monuments will be stated. You will note that the backs of some monuments have a different finish from the fronts. The backs of some of the Dies are sawed backs, a more expensive back than the old time rock, as quarried, back, and adding much to the appearance of the monument, over the rock back.

The finish of the ends and tops of the Dies, and the Bases are not mentioned as these finishes show for themselves in the designs. As all parts of the monuments and markers appear to the eye, in the designs, so will the same be finished.

To distinguish between the different finishes of granite we refer you to page 3 for photograph of actual granite sample, and the reading matter pertaining to same . . . on this page, 3, you will note that the polished finish is much darker than the axed finish. With all this information you will be able to tell, by looking at the granite designs in this catalog what the finishes of same are.

\* \* \* \* \*

Any large monument with family name shown on Die, in either marble or granite, may be furnished for an individual with name and dates at same price, or furnished as a double monument with additional \$7.50 added to the price.





# DESIGN 120

A  
 Die ..... 5.0 x 1.0 x 2.10  
 Base ..... 6.4 x 1.10 x 1.0  
 Height ..... 3 ft. 10 in.  
 Weight ..... 4865 lbs.

B  
 Die ..... 4.6 x 0.10 x 2.6  
 Base ..... 5.8 x 1.8 x 0.10  
 Height ..... 3 ft. 4 in.  
 Weight ..... 3262 lbs.

C  
 Die ..... 4.0 x 0.10 x 2.4  
 Base ..... 5.0 x 1.6 x 0.10  
 Height ..... 3 ft. 2 in.  
 Weight ..... 2645 lbs.

D  
 Die ..... 4.0 x 0.8 x 2.4  
 Base ..... 5.0 x 1.4 x 0.8  
 Height ..... 3 ft.  
 Weight ..... 2008 lbs.

E  
 Die ..... 5.6 x 0.8 x 2.2  
 Base ..... 4.6 x 1.4 x 0.8  
 Height ..... 2 ft. 10 in.  
 Weight ..... 1715 lbs.

F  
 Die ..... 3.2 x 0.8 x 2.0  
 Base ..... 4.0 x 1.2 x 0.8  
 Height ..... 2 ft. 8 in.  
 Weight ..... 1382 lbs.

Front of Die is polished; back polished. Top of Die not visible is axed.

# DESIGN 144

A  
 Die ..... 5.0 x 1.0 x 2.4  
 Base ..... 6.6 x 1.8 x 0.10  
 Height ..... 3 ft. 2 in.  
 Weight ..... 3900 lbs.

B  
 Die ..... 4.6 x 0.10 x 2.2  
 Base ..... 5.10 x 1.6 x 0.10  
 Height ..... 3 ft.  
 Weight ..... 2937 lbs.

C  
 Die ..... 4.0 x 0.10 x 2.0  
 Base ..... 5.2 x 1.4 x 0.10  
 Height ..... 2 ft. 10 in.  
 Weight ..... 2350 lbs.

D  
 Die ..... 4.0 x 0.8 x 2.0  
 Base ..... 5.2 x 1.2 x 0.3  
 Height ..... 2 ft. 8 in.  
 Weight ..... 1760 lbs.

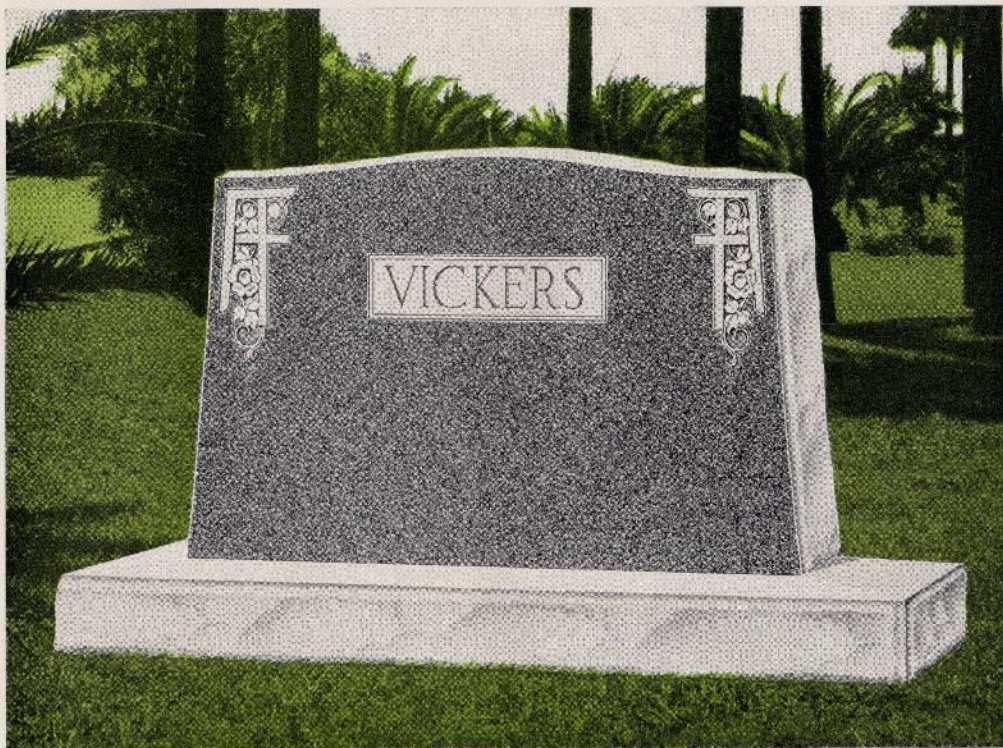
E  
 Die ..... 3.6 x 0.8 x 1.10  
 Base ..... 4.6 x 1.2 x 0.8  
 Height ..... 2 ft. 6 in.  
 Weight ..... 1465 lbs.

F  
 Die ..... 3.6 x 0.6 x 1.10  
 Base ..... 4.6 x 0.10 x 0.8  
 Height ..... 2 ft. 6 in.  
 Weight ..... 1035 lbs.



Front of Die is polished; back sawed. Note top of base is polished.





Face of Die is polished; back sawed.

#### DESIGN 148

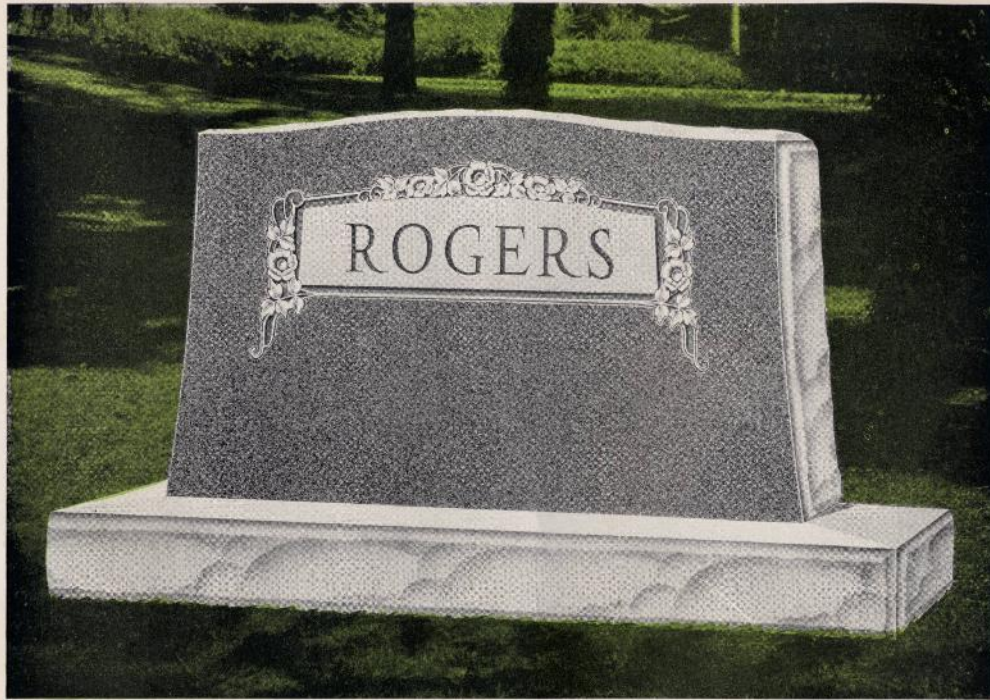
A  
Die ..... 4.0 x 0.10 x 2.6  
Base ..... 5.2 x 1.6 x 0.10  
Height ..... 3 ft. 4 in.  
Weight ..... 2880 lbs.

B  
Die ..... 3.6 x 0.8 x 2.4  
Base ..... 4.6 x 1.4 x 0.8  
Height ..... 3 ft.  
Weight ..... 1830 lbs.

C  
Die ..... 3.0 x 0.8 x 2.0  
Base ..... 3.10 x 1.2 x 0.8  
Height ..... 2 ft. 8 in.  
Weight ..... 1360 lbs.

D  
Die ..... 2.8 x 0.6 x 1.10  
Base ..... 3.4 x 1.0 x 0.8  
Height ..... 2 ft. 6 in.  
Weight ..... 910 lbs.





Front of Die is polished; back sawed.

#### DESIGN 152

A

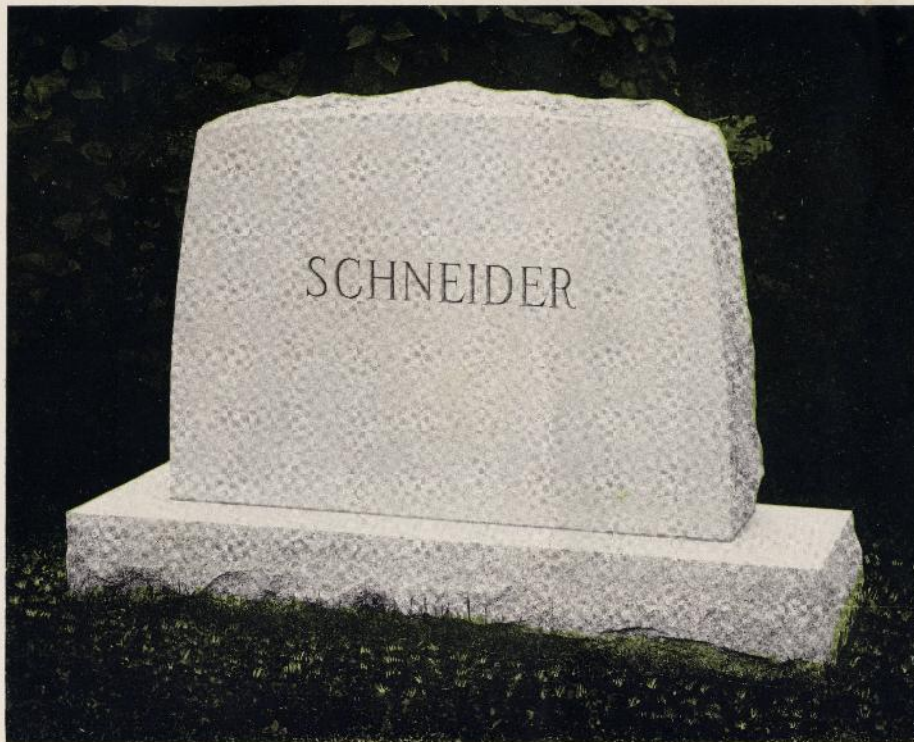
Die .....	4.0 x 0.10 x 2.6
Base .....	5.2 x 1.6 x 0.10
Height .....	3 ft. 4 in.
Weight .....	2880 lbs.

B

Die .....	3.6 x 0.8 x 2.2
Base .....	4.6 x 1.4 x 0.8
Height .....	2 ft. 10 in.
Weight .....	1765 lbs.

C

Die .....	3.0 x 0.8 x 1.10
Base .....	3.10 x 1.2 x 0.8
Height .....	2 ft. 6 in.
Weight .....	1295 lbs.



Front of Die is axed; back sawed.

# DESIGN 168

## A

Die .....4.0 x 1.0 x 2.10  
 Base .....5.2 x 1.10 x 1.0  
 Height .....3 ft. 10 in.  
 Weight .....4054 lbs.

## B

Die .....3.8 x 0.10 x 2.6  
 Base .....4.8 x 1.6 x 0.10  
 Height .....3 ft. 4 in.  
 Weight .....2625 lbs.

## C

Die .....3.4 x 0.8 x 2.4  
 Base .....4.4 x 1.4 x 0.8  
 Height .....3 ft.  
 Weight .....1749 lbs.

## D

Die .....3.0 x 0.8 x 2.2  
 Base .....3.10 x 1.2 x 0.8  
 Height .....2 ft. 10 in.  
 Weight .....1424 lbs.

## E

Die .....2.8 x 0.8 x 2.0  
 Base .....3.4 x 1.2 x 0.8  
 Height .....2 ft. 8 in.  
 Weight .....1199 lbs.

## F

Die .....2.4 x 0.6 x 1.10  
 Base .....2.10 x 1.0 x 0.8  
 Height .....2 ft. 6 in.  
 Weight .....772 lbs.





Front of Dies polished; back sawed. Note top of bases polished.

#### DESIGN 187

##### A

Die .....2.0 x 0.8 x 2.6  
Base .....2.8 x 1.2 x 0.8  
Height .....3 ft. 2 in.  
Weight .....1050 lbs.

Sizes apply to both designs.

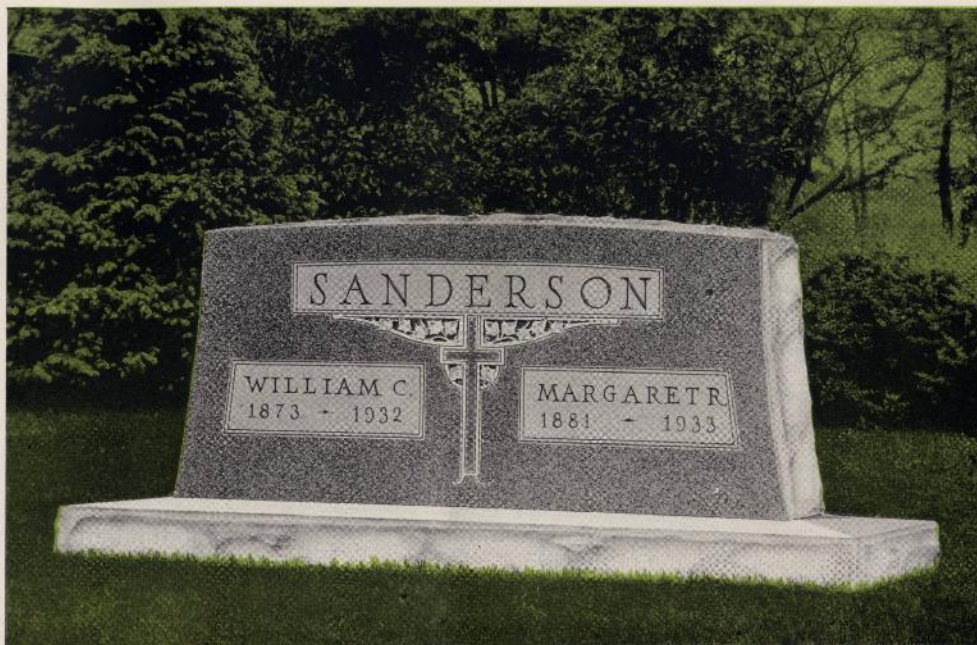
##### B

Die .....1.8 x 0.8 x 2.2  
Base .....2.4 x 1.2 x 0.8  
Height .....2 ft. 10 in.  
Weight .....825 lbs.

#### DESIGN 188

##### C

Die .....1.6 x 0.6 x 2.0  
Base .....2.0 x 1.0 x 0.8  
Height .....2 ft. 8 in.  
Weight .....550 lbs.



Front of Die is polished; back sawed. Suitable also for family monument.

#### DESIGN 208

A  
Die ..... 5.0 x 0.10 x 2.4  
Base ..... 6.4 x 1.8 x 0.10  
Height ..... 3 ft. 2 in.  
Weight ..... 3620 lbs.

B  
Die ..... 4.6 x 0.10 x 2.0  
Base ..... 5.8 x 1.6 x 0.10  
Height ..... 2 ft. 10 in.  
Weight ..... 2840 lbs.

C  
Die ..... 4.0 x 0.10 x 1.10  
Base ..... 5.2 x 1.6 x 0.10  
Height ..... 2 ft. 8 in.  
Weight ..... 2450 lbs.

D  
Die ..... 3.6 x 0.8 x 1.8  
Base ..... 4.6 x 1.2 x 0.8  
Height ..... 2 ft. 4 in.  
Weight ..... 1440 lbs.



# DESIGN 212

## A

Die ..... 5.0 x 1.0 x 2.2  
Base ..... 5.0 x 2.4 x 0.8  
Height ..... 2 ft. 10 in.  
Weight ..... 3345 lbs.

## B

Die ..... 5.0 x 0.10 x 2.0  
Base ..... 5.0 x 2.2 x 0.6  
Height ..... 2 ft. 6 in.  
Weight ..... 2475 lbs.

## C

Die ..... 4.6 x 0.10 x 2.0  
Base ..... 4.6 x 2.2 x 0.6  
Height ..... 2 ft. 6 in.  
Weight ..... 2235 lbs.

## D

Die ..... 3.8 x 0.8 x 1.10  
Base ..... 3.8 x 1.10 x 0.6  
Height ..... 2 ft. 4 in.  
Weight ..... 1410 lbs.

## E

Die ..... 3.2 x 0.6 x 1.8  
Base ..... 3.2 x 1.6 x 0.6  
Height ..... 2 ft. 2 in.  
Weight ..... 915 lbs.



Front of Die is polished; back sawed. Note top of base polished.



Front of Die is polished; back sawed. Note top of base is polished.

#### DESIGN 256

A  
Die .....3.4 x 0.8 x 1.10  
Base .....4.4 x 1.2 x 0.8  
Height .....2 ft. 6 in.  
Weight .....1440 lbs.

B  
Die .....3.0 x 0.6 x 1.8  
Base .....3.10 x 1.0 x 0.6  
Height .....2 ft. 2 in.  
Weight .....860 lbs.

C  
Die .....2.8 x 0.6 x 1.6  
Base .....3.4 x 1.0 x 0.6  
Height .....2 ft.  
Weight .....710 lbs.



# DESIGN 263

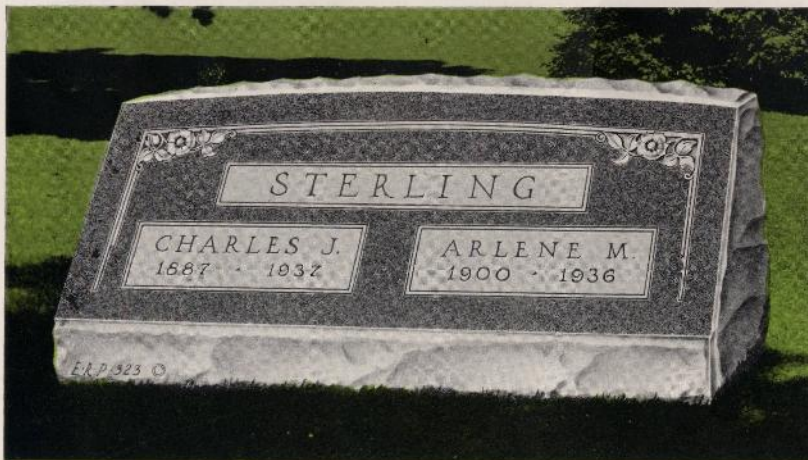
A  
4.0 x 1.0 x 1.4  
Height ..... 1 ft. 4 in.  
Weight ..... 960 lbs.

B  
3.6 x 1.0 x 1.2  
Height ..... 1 ft. 2 in.  
Weight ..... 735 lbs.

C  
3.4 x 1.0 x 1.0  
Height ..... 1 ft.  
Weight ..... 600 lbs.



Slant face of double marker is polished; back sawed.



Slant face of double marker is polished; back sawed.

# DESIGN 266

A  
4.0 x 1.0 x 1.6  
Height ..... 1 ft. 6 in.  
Weight ..... 1080 lbs.

B  
3.6 x 0.10 x 1.6  
Height ..... 1 ft. 6 in.  
Weight ..... 790 lbs.

C  
3.0 x 0.10 x 1.4  
Height ..... 1 ft. 4 in.  
Weight ..... 600 lbs.



Slants of both markers polished; back sawed.

### DESIGN 276

Single Marker

A  
2.2 x 1.0 x 1.6  
Height ..... 1 ft. 6 in.  
Weight ..... 585 lbs.

B  
1.10 x 1.0 x 1.4  
Height ..... 1 ft. 4 in.  
Weight ..... 435 lbs.

C  
1.6 x 0.10 x 1.2  
Height ..... 1 ft. 2 in.  
Weight ..... 270 lbs.

### DESIGN 280

Double Marker

A  
4.0 x 1.0 x 1.6  
Height ..... 1 ft. 6 in.  
Weight ..... 1080 lbs.

B  
3.6 x 1.0 x 1.6  
Height ..... 1 ft. 6 in.  
Weight ..... 945 lbs.

C  
3.2 x 1.0 x 1.4  
Height ..... 1 ft. 4 in.  
Weight ..... 765 lbs.

D  
2.10 x 0.10 x 1.2  
Height ..... 1 ft. 2 in.  
Weight ..... 555 lbs.



# DESIGN 284

A  
3.6 x 1.0 x 0.10  
Height .....10 in.  
Weight .....525 lbs.

B  
3.0 x 1.0 x 0.8  
Height .....8 in.  
Weight .....360 lbs.

C  
2.8 x 1.0 x 0.8  
Height .....8 in.  
Weight .....320 lbs.



Polished top.



Double marker is axed top.

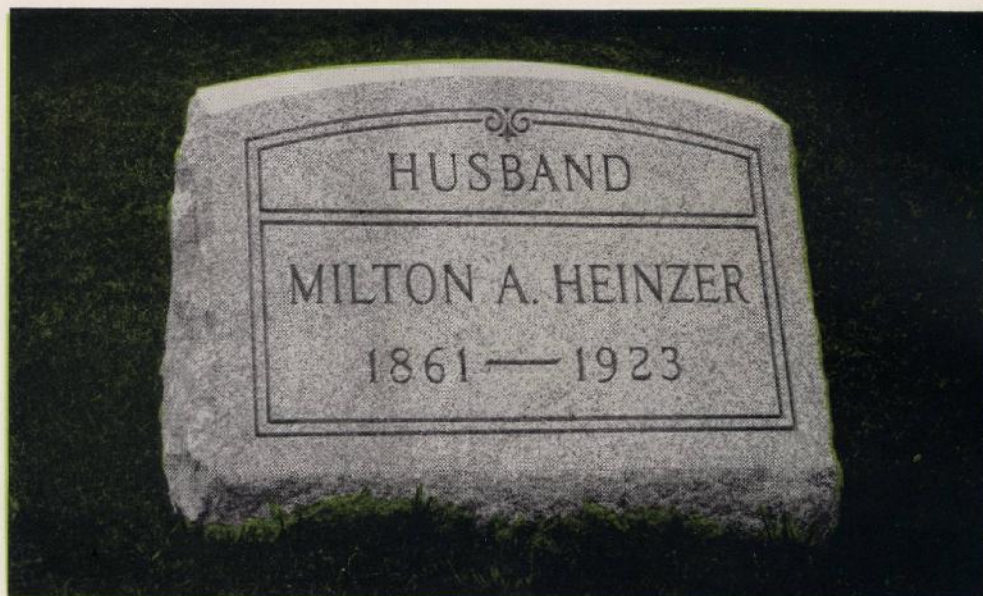
# DESIGN 288

A  
4.0 x 1.0 x 0.10  
Height .....10 in.  
Weight .....600 lbs.

B  
3.6 x 1.0 x 0.10  
Height .....10 in.  
Weight .....525 lbs.

C  
3.0 x 1.0 x 0.10  
Height .....10 in.  
Weight .....450 lbs.

D  
3.0 x 1.0 x 0.8  
Height .....8 in.  
Weight .....350 lbs.



Slant face of marker axed; back sawed.

DESIGN 292



Slant faces of markers polished; backs sawed.

DESIGN 296

DESIGN 300

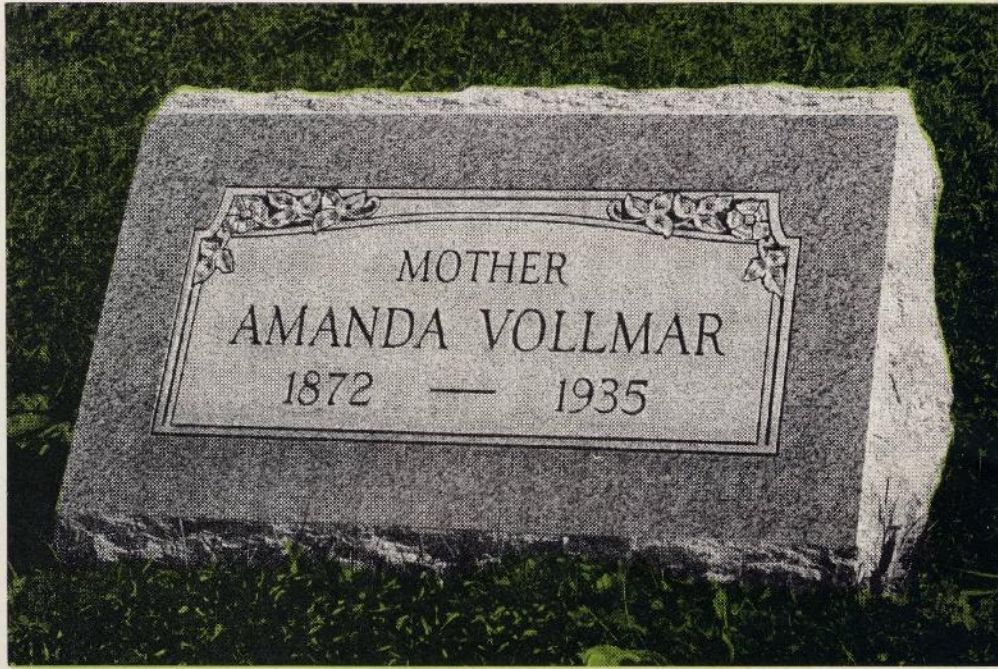
The sizes below are applicable to all three designs above, Nos. 292, 296 and 300.

A  
2.4 x 1.0 x 1.6  
Height ..... 1 ft. 6 in.  
Weight ..... 630 lbs.

B  
2.0 x 1.0 x 1.6  
Height ..... 1 ft. 6 in.  
Weight ..... 540 lbs.

C  
1.10 x 0.10 x 1.4  
Height ..... 1 ft. 4 in.  
Weight ..... 360 lbs.





Slant face of marker polished; back sawed.

#### DESIGN 304

A	B
2.6 x 1.0 x 1.6	2.2 x 1.0 x 1.4
Height ..... 1 ft. 6 in.	Height ..... 1 ft. 4 in.
Weight ..... 675 lbs.	Weight ..... 525 lbs.



Slant face of marker polished; back sawed.

#### DESIGN 308

A	B
2.4 x 1.2 x 1.10	2.0 x 1.0 x 1.8
Height ..... 1 ft. 10 in.	Height ..... 1 ft. 8 in.
Weight ..... 900 lbs.	Weight ..... 600 lbs.





#### DESIGN 320

A  
2.0 x 1.0 x 0.10  
Height .....10 in.  
Weight .....300 lbs.

B  
2.0 x 1.0 x 0.8  
Height .....8 in.  
Weight .....240 lbs.

C  
2.0 x 1.0 x 0.6  
Height .....6 in.  
Weight .....180 lbs.

D  
1.8 x 0.10 x 0.6  
Height .....6 in.  
Weight .....125 lbs.

Top of marker is polished.

#### DESIGN 324

A  
2.0 x 1.0 x 0.10  
Height .....10 in.  
Weight .....300 lbs.

B  
2.0 x 1.0 x 0.8  
Height .....8 in.  
Weight .....240 lbs.

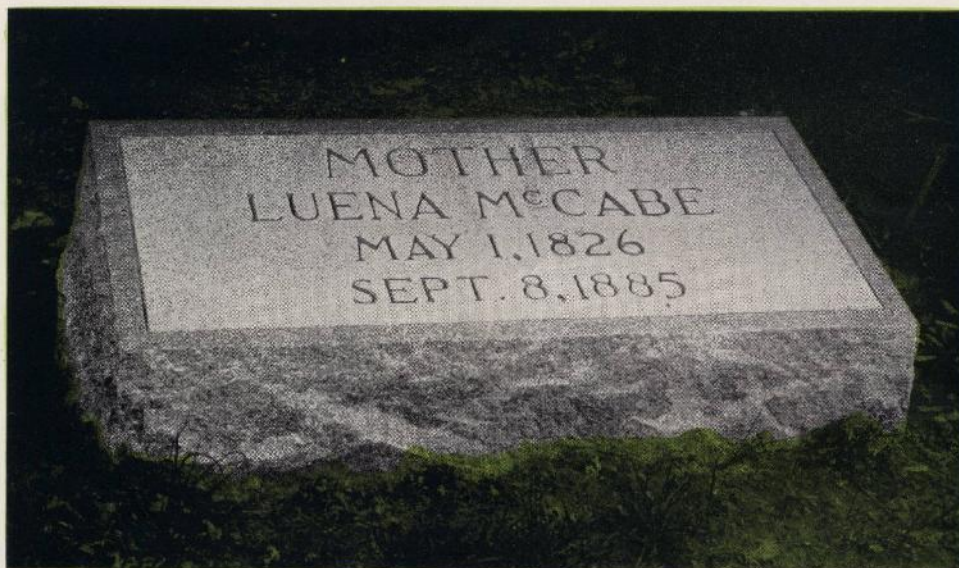
C  
2.0 x 1.0 x 0.6  
Height .....6 in.  
Weight .....180 lbs.

D  
1.8 x 0.10 x 0.6  
Height .....6 in.  
Weight .....125 lbs.



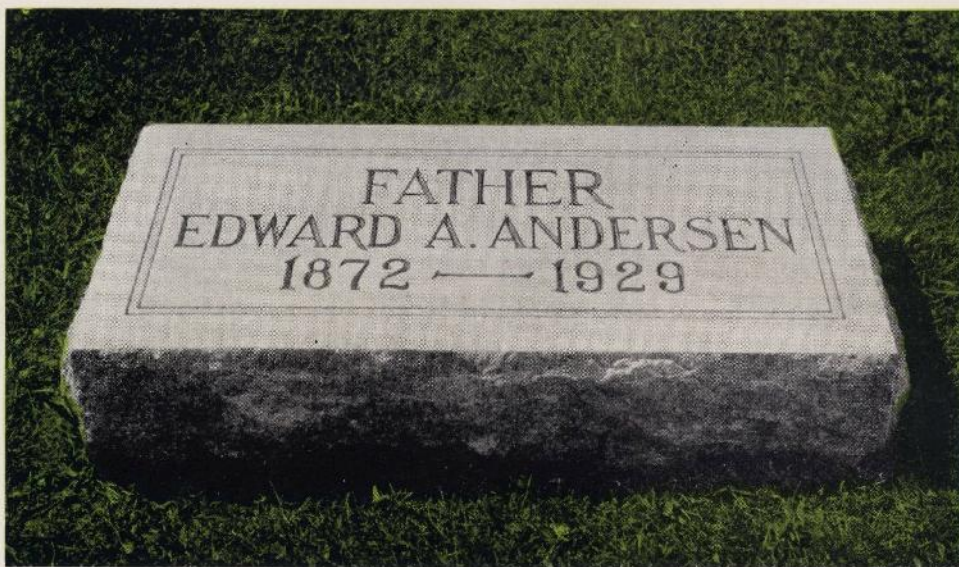
Top of marker is polished.





Top of marker is polished.

### DESIGN 328



Top of marker is axed.

### DESIGN 332

The sizes below are applicable to both designs above, 328 and 332.

A		B		C		D	
2.2 x 1.2 x 1.0		2.0 x 1.0 x 0.10		2.0 x 1.0 x 0.8		2.0 x 1.0 x 0.6	
Height .....	1 ft.	Height .....	10 in.	Height .....	8 in.	Height .....	6 in.
Weight .....	475 lbs.	Weight .....	315 lbs.	Weight .....	253 lbs.	Weight .....	190 lbs.

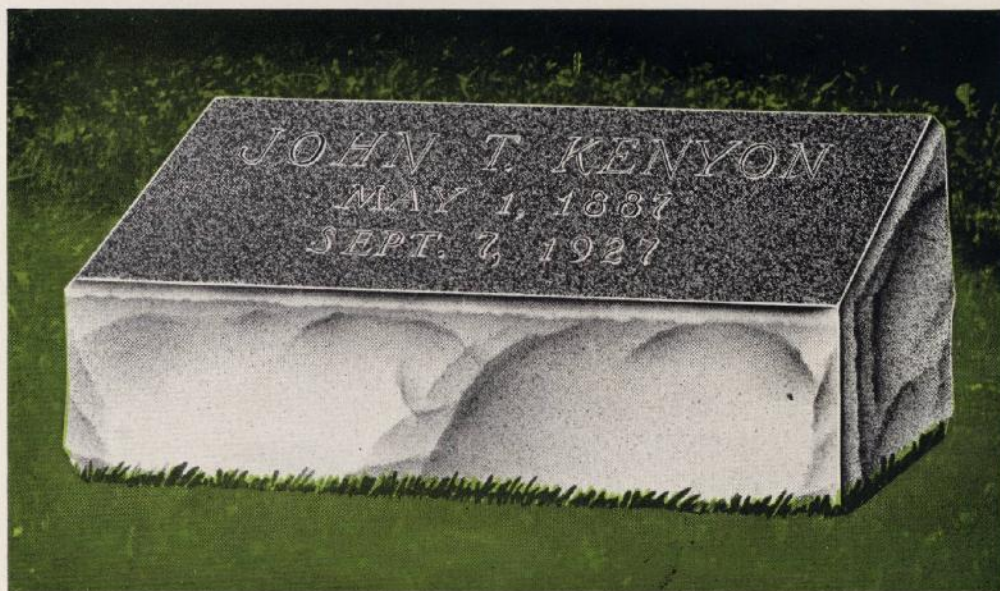




Top of marker is axed.

### DESIGN 336

A	B	C	D
2.0 x 1.0 x 0.10	2.0 x 1.0 x 0.8	2.0 x 1.0 x 0.6	1.8 x 0.10 x 0.6
Height .....10 in.	Height .....8 in.	Height .....6 in.	Height .....6 in.
Weight .....300 lbs.	Weight .....240 lbs.	Weight .....180 lbs.	Weight .....125 lbs.



Top of marker polished.

### DESIGN 340

A	C	E
2.2 x 1.2 x 1.0	2.0 x 1.0 x 0.10	2.0 x 1.0 x 0.6
Height .....1 ft.	Height .....10 in.	Height .....6 in.
Weight .....475 lbs.	Weight .....315 lbs.	Weight .....190 lbs.
B	D	F
2.0 x 1.0 x 1.0	2.0 x 1.0 x 0.8	1.8 x 0.10 x 0.6
Height .....1 ft.	Height .....8 in.	Height .....6 in.
Weight .....375 lbs.	Weight .....253 lbs.	Weight .....130 lbs.





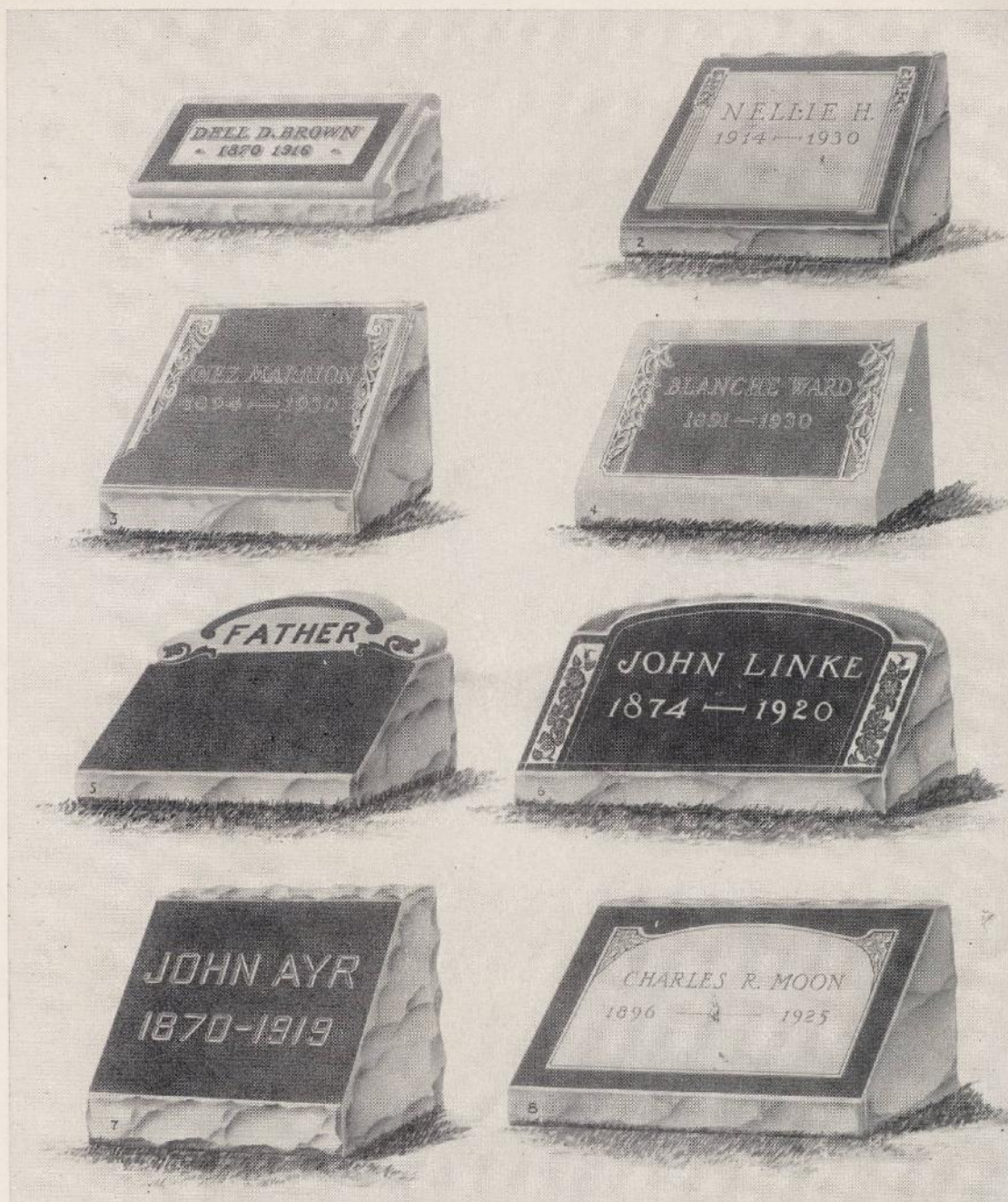
When ordering either of these markers give design number as 344 and also state the figure that is shown on the front left hand corner of the marker.

The sizes below are applicable to the 8 designs above, numbers 1 to 8.

#### DESIGN 344

A		B		C		D	
Marker	.....2.2 x 1.2 x 1.0	Marker	.....2.0 x 1.0 x 0.10	Marker	.....2.0 x 1.0 x 0.8	Marker	.....2.0 x 1.0 x 0.6
Height	.....1 ft.	Height	.....10 in.	Height	.....8 in.	Height	.....6 in.
Weight	.....475 lbs.	Weight	.....315 lbs.	Weight	.....253 lbs.	Weight	.....190 lbs.





The sizes below are applicable to the 8 designs above, numbers 1 to 8.  
Above markers sawed back.

When ordering either of these markers give design number as 348 and also state the figure that is shown on the front left hand corner of the marker.

#### DESIGN 348

A		B		C		D	
Marker	2.4 x 1.0 x 1.6	Marker	2.2 x 1.0 x 1.4	Marker	2.0 x 1.0 x 1.2	Marker	1.8 x 0.10 x 1.2
Height	1 ft. 6 in.	Height	1 ft. 4 in.	Height	1 ft. 2 in.	Height	1 ft. 2 in.
Weight	630 lbs.	Weight	525 lbs.	Weight	420 lbs.	Weight	285 lbs.





Top of slab is polished

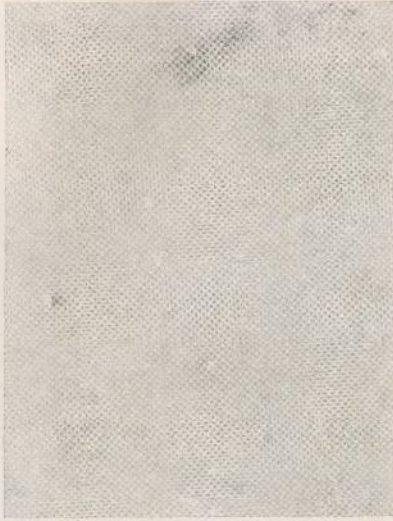
DESIGN 364

A  
Slab ..... 7.0 x 3.0 x 0.6  
Height ..... 6 in.  
Weight ..... 2000 lbs.

B  
Slab ..... 6.6 x 3.0 x 0.6  
Height ..... 6 in.  
Weight ..... 1850 lbs.

C  
Slab ..... 6.0 x 3.0 x 0.6  
Height ..... 6 in.  
Weight ..... 1710 lbs.

D  
Slab ..... 6.0 x 2.8 x 0.6  
Height ..... 6 in.  
Weight ..... 1520 lbs.



Gray Cherokee Marble



Creole Marble

The above are photographs of actual samples of our Gray Cherokee and Creole Georgia Marbles. In larger pieces the colors may be lighter or darker. We furnish the Georgia marble in either of the two colors.

The sample of GRAY CHEROKEE is represented in the Sanded Finish which, with the more or less coloring in this marble against its GRAY-WHITISH background, adds both beauty and durability by its finish. We recommend its purchase.

### GEORGIA MARBLE

Our Georgia Marble is known throughout the United States. It is America's finest crystalline marble. There is no other monumental marble quarried from the earth's crust that is more dense, solid, compact, and impervious to moisture. It will endure every climate without deteriorating in any way. Not so with all marbles, but the corners and edges of monuments made of Georgia Marble will remain sharp and clear. This marble has been highly endorsed by the Government and is used extensively in public memorials.





Sizes below are applicable to both designs above 390 and 391.

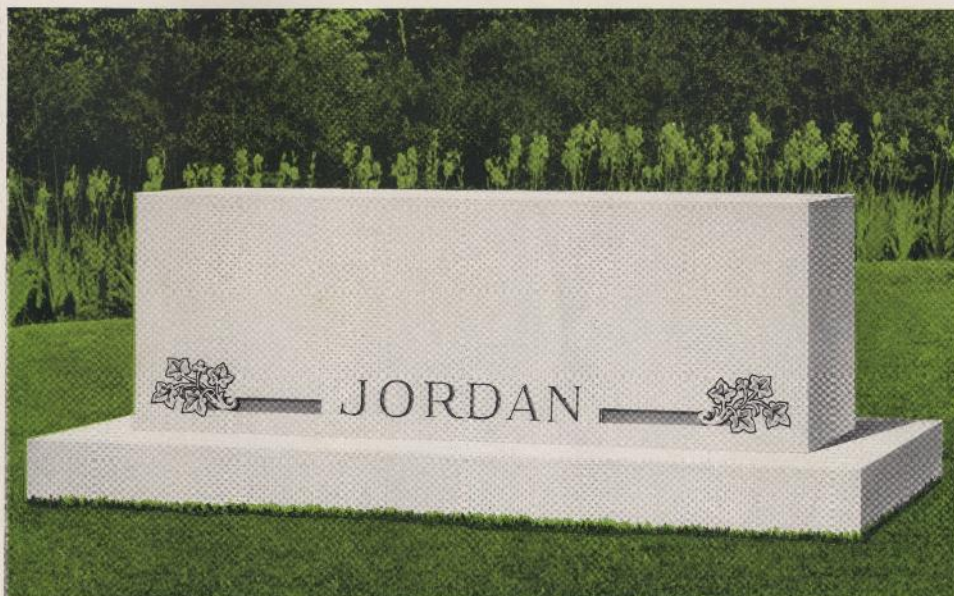
#### DESIGN 390

#### DESIGN 391

A		B		C		D	
2.0 x 1.0 x 0.10		2.0 x 1.0 x 0.8		2.0 x 1.0 x 0.6		1.8 x 0.10 x 0.6	
Height	.....10 in.	Height	.....8 in.	Height	.....6 in.	Height	.....6 in.
Weight	.....300 lbs.	Weight	.....240 lbs.	Weight	.....180 lbs.	Weight	.....120 lbs.

The above are general purpose markers, used largely in connection with family monuments. They are furnished in either marble or granite.

If family monument has flowers or other carving on it, if desired, the carving on marker No. 391 will be of kind, flowers or otherwise, designed by our carving artist, to match monument instead of the flowers shown on this marker. If this change is wanted it is necessary that the order so state.



# DESIGN 399

A  
 Die .....6.0 x 0.10 x 2.0  
 Base .....7.10 x 1.8 x 0.8  
 Height .....2 ft. 8 in.  
 Weight .....3360 lbs.

B  
 Die .....5.8 x 0.8 x 1.10  
 Base .....7.4 x 1.4 x 0.6  
 Height .....2 ft. 4 in.  
 Weight .....2130 lbs.

C  
 Die .....5.0 x 0.8 x 1.8  
 Base .....6.6 x 1.4 x 0.6  
 Height .....2 ft. 2 in.  
 Weight .....1785 lbs.

D  
 Die .....4.6 x 0.8 x 1.6  
 Base .....5.10 x 1.2 x 0.6  
 Height .....2 ft.  
 Weight .....1425 lbs.

E  
 Die .....4.0 x 0.6 x 1.4  
 Base .....5.2 x 1.0 x 0.4  
 Height .....1 ft. 8 in.  
 Weight .....795 lbs.



# DESIGN 423

## A

Die ..... 3.2 x 0.8 x 2.4  
 Base ..... 4.0 x 1.4 x 0.10  
 Height ..... 3 ft. 2 in.  
 Weight ..... 1680 lbs.

## B

Die ..... 2.10 x 0.8 x 2.2  
 Base ..... 3.6 x 1.2 x 0.8  
 Height ..... 2 ft. 10 in.  
 Weight ..... 1230 lbs.

## C

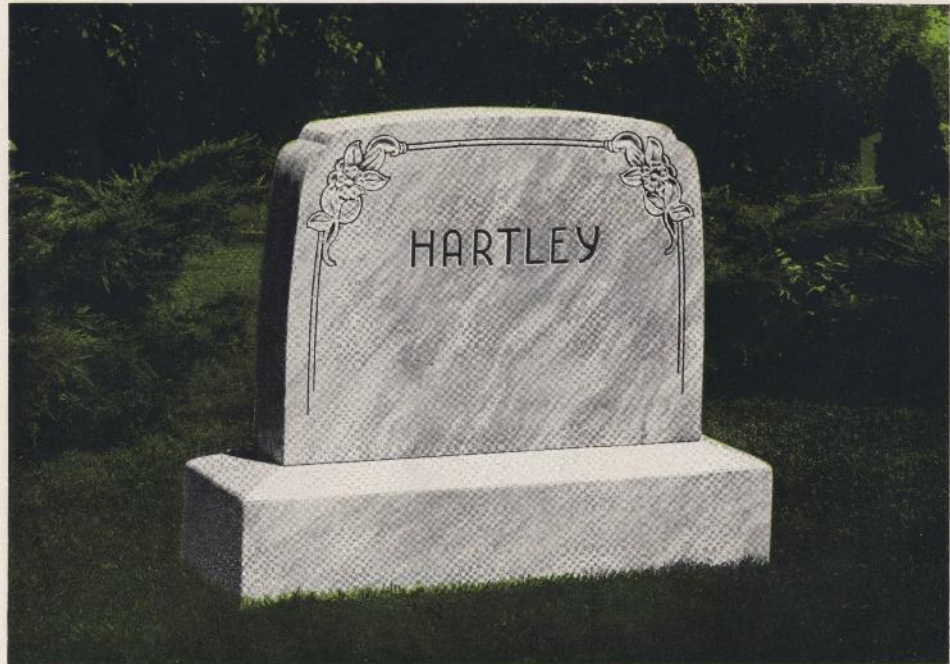
Die ..... 2.6 x 0.8 x 2.0  
 Base ..... 3.2 x 1.2 x 0.8  
 Height ..... 2 ft. 8 in.  
 Weight ..... 1050 lbs.

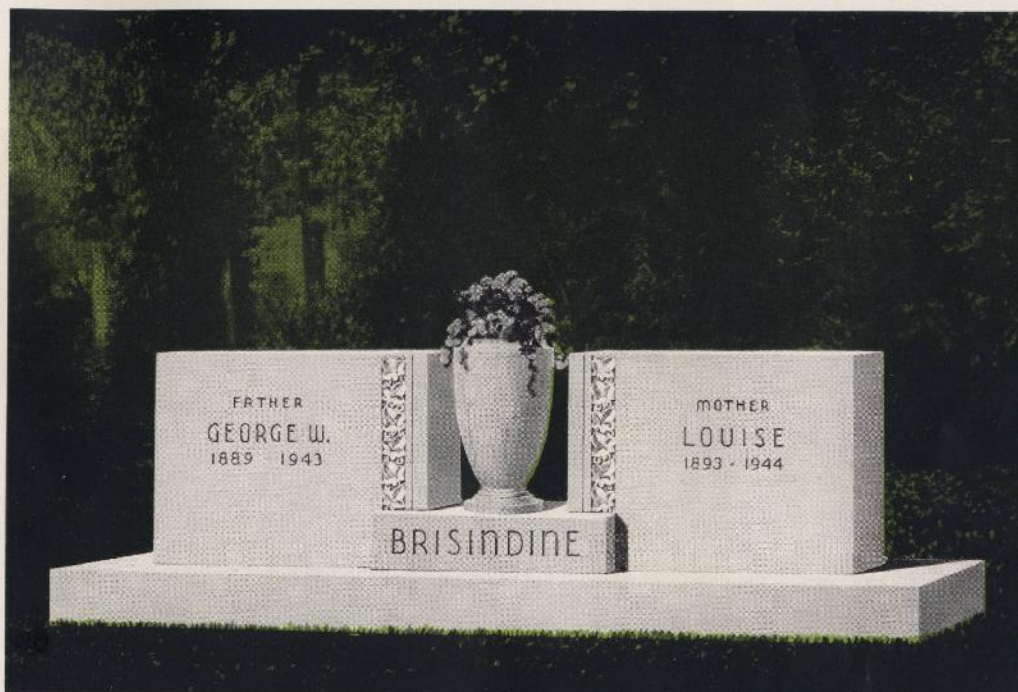
## D

Die ..... 2.4 x 0.6 x 1.10  
 Base ..... 3.0 x 1.0 x 0.8  
 Height ..... 2 ft. 6 in.  
 Weight ..... 750 lbs.

## E

Die ..... 2.0 x 0.6 x 1.8  
 Base ..... 2.6 x 0.10 x 0.8  
 Height ..... 2 ft. 4 in.  
 Weight ..... 555 lbs.





DESIGN 427

A  
 Vase .....1.0 x 1.0 x 1.6  
 2 Wings .....2.8 x 0.10 x 1.10  
 Base .....2.2 x 1.0 x 0.6  
 B Base .....8.2 x 1.6 x 0.8  
 Height .....2 ft. 8 in.  
 Weight .....2670 lbs.

B  
 Vase .....0.10 x 0.10 x 1.4  
 2 Wings .....2.6 x 0.8 x 1.8  
 Base .....1.10 x 0.10 x 0.6  
 B Base .....7.6 x 1.2 x 0.8  
 Height .....2 ft. 6 in.  
 Weight .....1845 lbs.

C  
 Vase .....0.8 x 0.8 x 1.2  
 2 Wings .....2.0 x 0.6 x 1.6  
 Base .....1.6 x 0.8 x 0.6  
 B Base .....6.0 x 1.0 x 0.6  
 Height .....2 ft. 2 in.  
 Weight .....990 lbs.



# DESIGN 495

## A

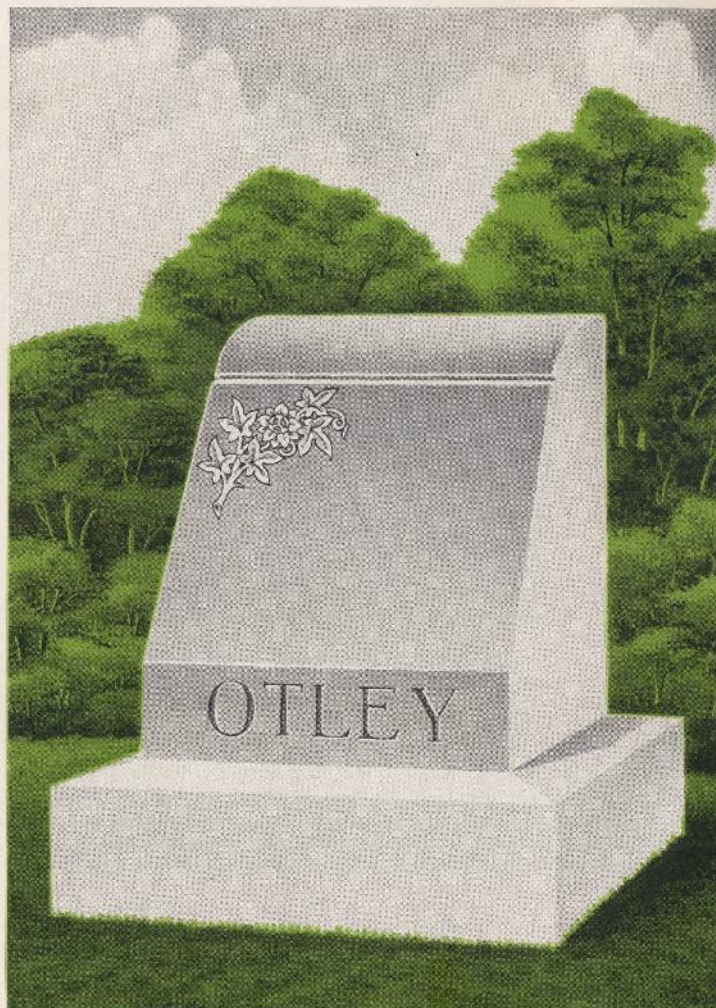
Die .....1.10 x 1.0 x 2.0  
Base .....2.6 x 1.8 x 0.10  
Height .....2 ft. 10 in.  
Weight .....1290 lbs.

## B

Die .....1.6 x 0.10 x 1.8  
Base .....2.0 x 1.4 x 0.8  
Height .....2 ft. 6 in.  
Weight .....670 lbs.

## C

Die .....1.4 x 0.8 x 1.6  
Base .....1.10 x 1.2 x 0.8  
Height .....2 ft. 2 in.  
Weight .....495 lbs.





The lettering on this design is sunken letters. We recommend the general use of sunken letters for inscriptions.

#### DESIGN 515

A  
Die .....2.4 x 0.10 x 1.10  
Base .....3.2 x 1.4 x 0.6  
Height .....2 ft. 4 in.  
Weight .....1020 lbs.

B  
Die .....2.2 x 0.8 x 1.8  
Base .....2.10 x 1.2 x 0.4  
Height .....2 ft.  
Weight .....630 lbs.

C  
Die .....2.0 x 0.6 x 1.6  
Base .....2.6 x 0.10 x 0.4  
Height .....1 ft. 10 in.  
Weight .....570 lbs.

D  
Die .....1.10 x 0.4 x 1.4  
Base .....2.4 x 0.8 x 0.4  
Height .....1 ft. 8 in.  
Weight .....240 lbs.



# DESIGN 519

## A

Die .....1.8 x 0.10 x 2.6  
Base .....2.4 x 1.4 x 0.10  
Height .....3 ft. 4 in.  
Weight .....1095 lbs.

## B

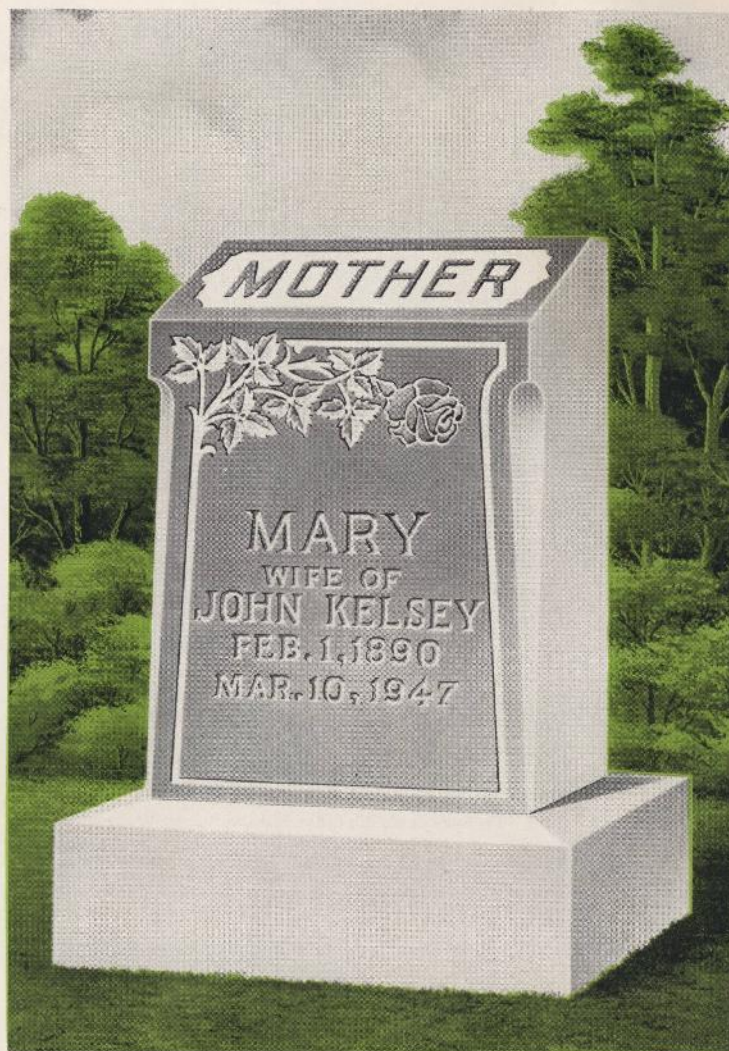
Die .....1.6 x 0.8 x 2.4  
Base .....2.0 x 1.2 x 0.8  
Height .....3 ft.  
Weight .....705 lbs.

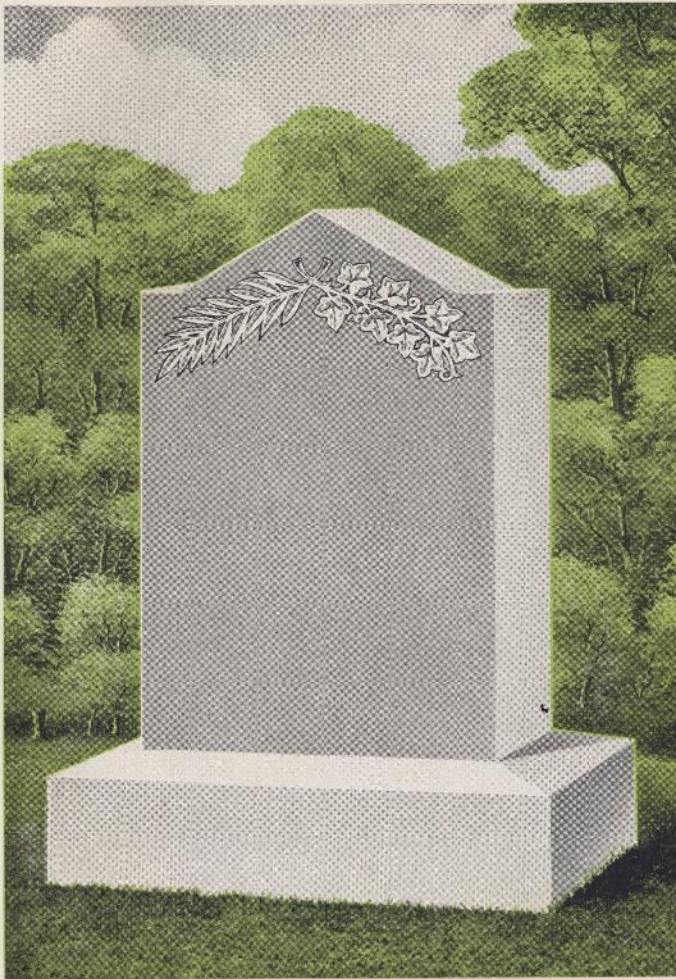
## C

Die .....1.4 x 0.6 x 2.0  
Base .....1.10 x 0.10 x 0.3  
Height .....2 ft. 8 in.  
Weight .....420 lbs.

## D

Die .....1.4 x 0.4 x 1.10  
Base .....1.8 x 0.8 x 0.8  
Height .....2 ft. 6 in.  
Weight .....285 lbs.





# DESIGN 587

## A

Die ..... 1.10 x 0.8 x 2.6  
 Base ..... 2.6 x 1.2 x 0.8  
 Height ..... 3 ft. 2 in.  
 Weight ..... 900 lbs.

## B

Die ..... 1.8 x 0.6 x 2.4  
 Base ..... 2.2 x 1.0 x 0.8  
 Height ..... 3 ft.  
 Weight ..... 600 lbs.

## C

Die ..... 1.6 x 0.6 x 2.0  
 Base ..... 2.0 x 0.10 x 0.8  
 Height ..... 2 ft. 8 in.  
 Weight ..... 465 lbs.

## D

Die ..... 1.4 x 0.4 x 1.10  
 Base ..... 1.8 x 0.8 x 0.8  
 Height ..... 2 ft. 6 in.  
 Weight ..... 285 lbs.

## E

Die ..... 1.2 x 0.4 x 1.8  
 Base ..... 1.6 x 0.8 x 0.8  
 Height ..... 2 ft. 4 in.  
 Weight ..... 240 lbs.



# DESIGN 596

## A

Die .....1.6 x 0.8 x 2.0  
Base .....2.0 x 1.2 x 0.8  
Height .....2 ft. 8 in.  
Weight .....645 lbs.

## B

Die .....1.4 x 0.6 x 1.8  
Base .....1.10 x 0.10 x 0.8  
Height .....2 ft. 4 in.  
Weight .....375 lbs.

## BB

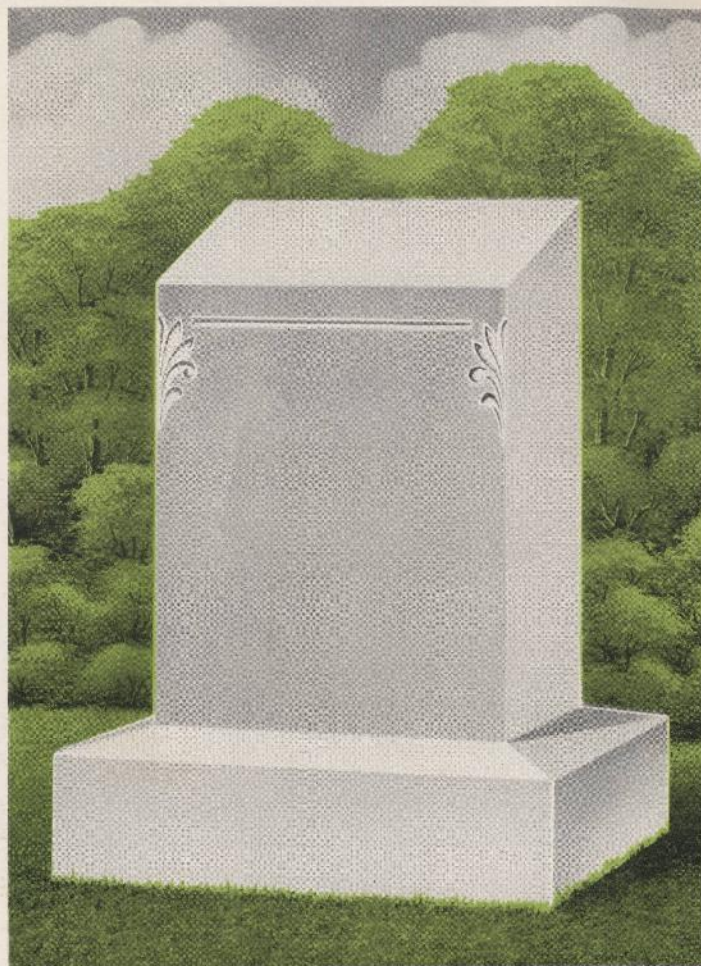
Die .....1.2 x 0.6 x 1.6  
Base .....1.6 x 0.10 x 0.8  
Height .....2 ft. 2 in.  
Weight .....315 lbs.

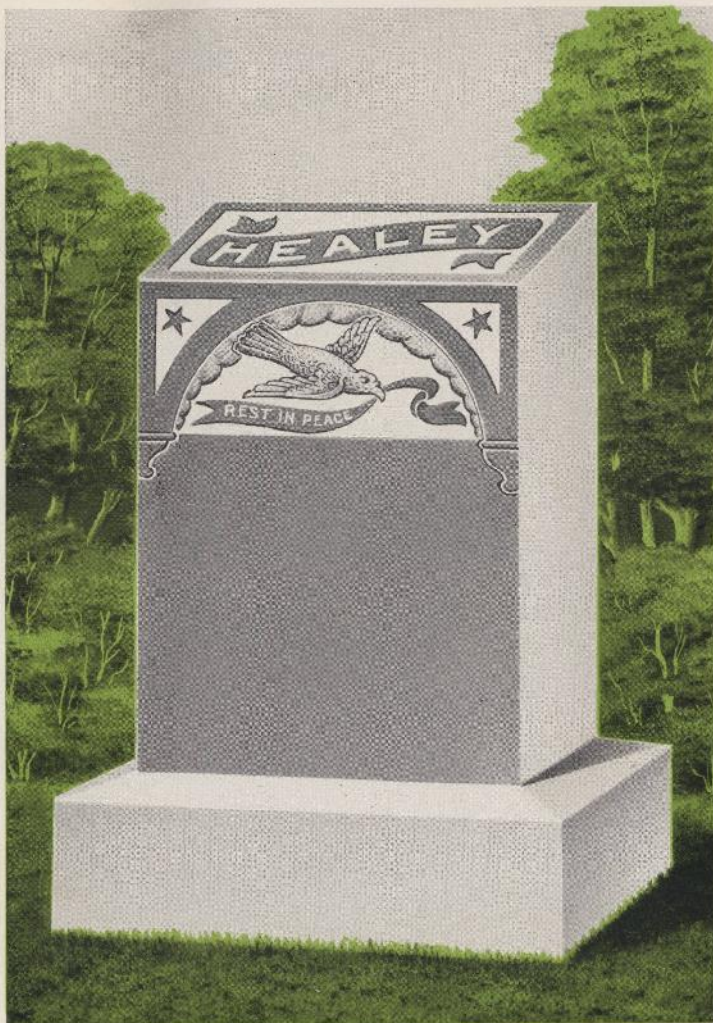
## C

Die .....1.2 x 0.4 x 1.6  
Base .....1.6 x 0.8 x 0.8  
Height .....2 ft. 2 in.  
Weight .....225 lbs.

## D

Die .....1.0 x 0.4 x 1.4  
Base .....1.4 x 0.8 x 0.8  
Height .....2 ft.  
Weight .....180 lbs.





## DESIGN 600

### A

Die .....1.6 x 0.8 x 1.10  
 Base .....2.0 x 1.2 x 0.8  
 Height .....2 ft. 6 in.  
 Weight .....635 lbs.

### B

Die .....1.4 x 0.6 x 1.8  
 Base .....1.10 x 0.10 x 0.8  
 Height .....2 ft. 4 in.  
 Weight .....375 lbs.

### BB

Die .....1.2 x 0.6 x 1.6  
 Base .....1.6 x 0.10 x 0.8  
 Height .....2 ft. 2 in.  
 Weight .....315 lbs.

### C

Die .....1.4 x 0.4 x 1.6  
 Base .....1.8 x 0.8 x 0.8  
 Height .....2 ft. 2 in.  
 Weight .....255 lbs.

### D

Die .....1.2 x 0.4 x 1.6  
 Base .....1.6 x 0.8 x 0.8  
 Height .....2 ft. 2 in.  
 Weight .....225 lbs.



# DESIGN 612

A

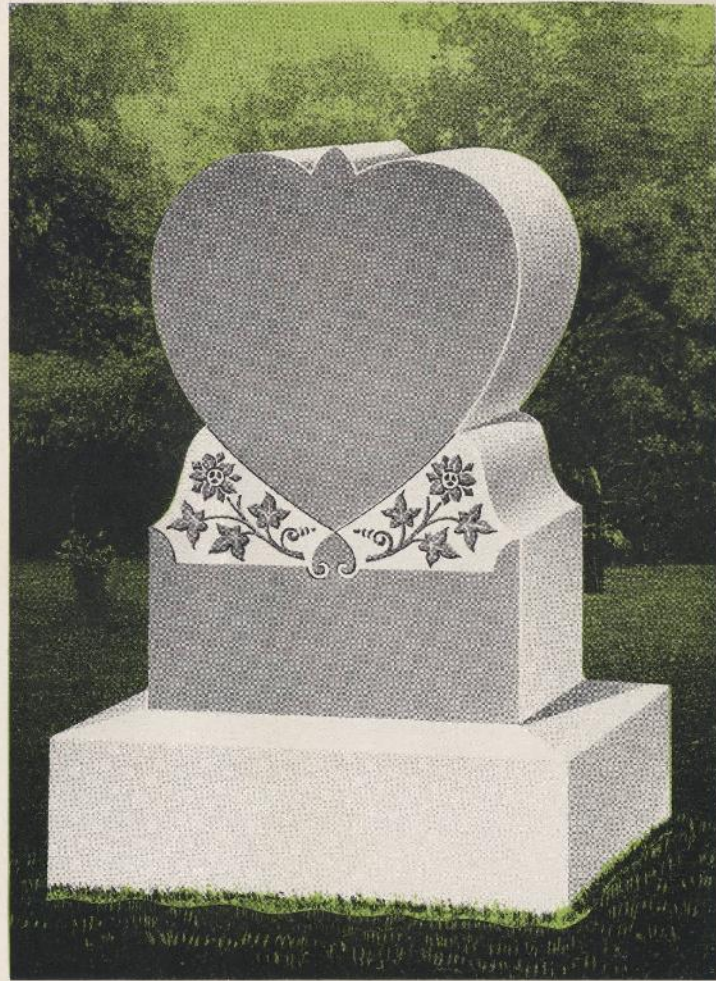
Die .....1.4 x 0.6 x 1.10  
Base .....1.10 x 0.10 x 0.8  
Height .....2 ft. 6 in.  
Weight .....405 lbs.

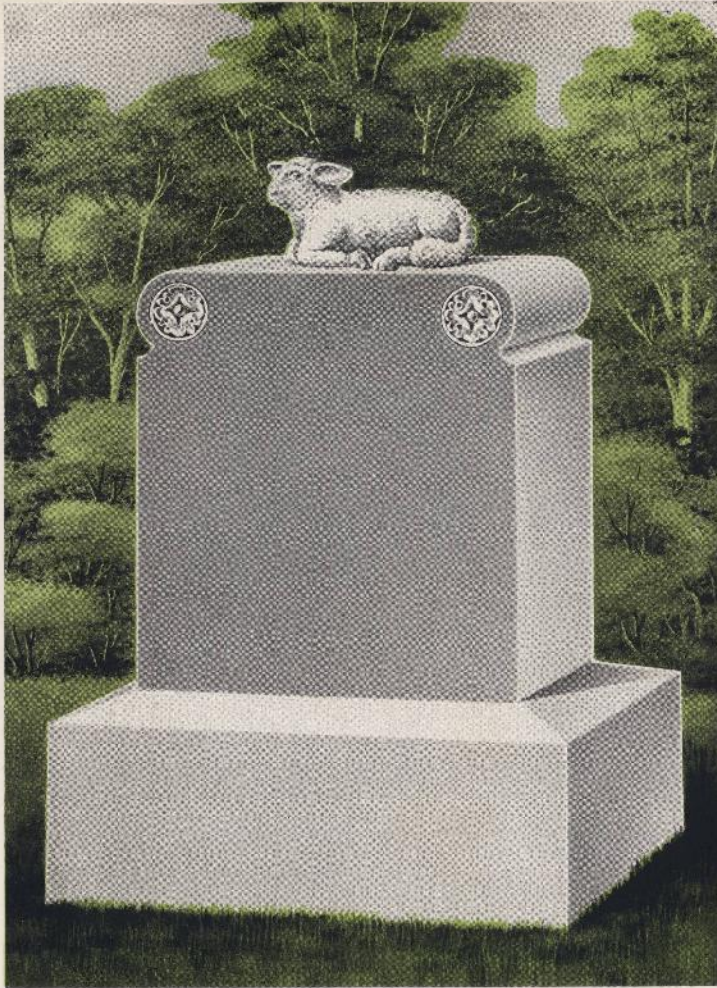
B

Die .....1.2 x 0.6 x 1.8  
Base .....1.6 x 0.10 x 0.8  
Height .....2 ft. 4 in.  
Weight .....350 lbs.

C

Die .....1.2 x 0.4 x 1.8  
Base .....1.6 x 0.8 x 0.8  
Height .....2 ft. 4 in.  
Weight .....240 lbs.





Dove may be substituted for lamb without charge.

#### DESIGN 624

##### A

Die .....1.2 x 0.6 x 1.6  
Base .....1.6 x 0.10 x 0.8  
Height .....2 ft. 2 in.  
Weight .....315 lbs.

##### B

Die .....1.0 x 0.6 x 1.4  
Base .....1.4 x 0.10 x 0.8  
Height .....2 ft.  
Weight .....255 lbs.

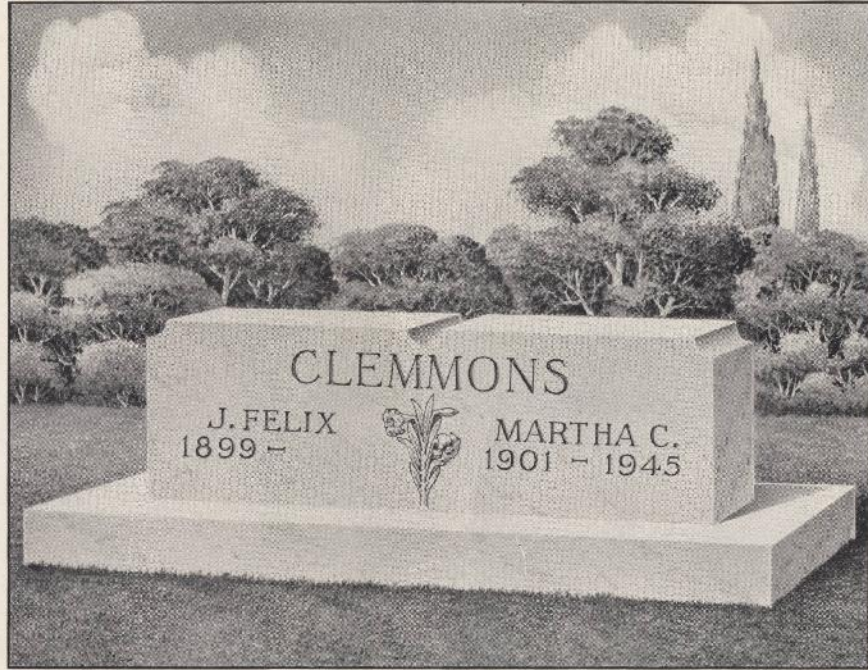
##### C

Die .....1.2 x 0.4 x 1.6  
Base .....1.6 x 0.8 x 0.8  
Height .....2 ft. 2 in.  
Weight .....225 lbs.

##### D

Die .....1.0 x 0.4 x 1.4  
Base .....1.4 x 0.8 x 0.8  
Height .....2 ft.  
Weight .....180 lbs.





DESIGN 81

A  
 Die.....4.4 x 0.8 x 1.6  
 Base.....5.8 x 1.0 x 0.6  
 Height.....2 ft.  
 Weight.....1290 lbs.

B  
 Die.....4.0 x 0.6 x 1.4  
 Base.....5.2 x 1.0 x 0.6  
 Height.....1 ft. 10 in.  
 Weight.....945 lbs.

C  
 Die.....3.6 x 0.6 x 1.2  
 Base.....4.6 x 1.0 x 0.4  
 Height.....1 ft. 6 in.  
 Weight.....645 lbs.

D  
 Die.....3.0 x 0.6 x 1.0  
 Base.....4.0 x 0.10 x 0.4  
 Height.....1 ft. 4 in.  
 Weight.....465 lbs.



DESIGN 86

DESIGN 87

Sizes below are applicable to both designs.

A  
Die.....2.2 x 1.0 x 1.4  
Base.....2.10 x 1.6 x 0.6  
Height.....1 ft. 10 in.  
Weight.....915 lbs.

B  
Die.....2.0 x 0.10 x 1.2  
Base.....2.6 x 1.2 x 0.6  
Height.....1 ft. 8 in.  
Weight.....615 lbs.

C  
Die.....1.10 x 0.8 x 1.0  
Base.....2.4 x 1.0 x 0.4  
Height.....1 ft. 4 in.  
Weight.....360 lbs.

D  
Die.....1.6 x 0.8 x 1.0  
Base.....1.10 x 1.0 x 0.4  
Height.....1 ft. 4 in.  
Weight.....285 lbs.

E  
Die.....1.4 x 0.6 x 0.10  
Base.....1.8 x 0.10 x 0.4  
Height.....1 ft. 2 in.  
Weight.....195 lbs.



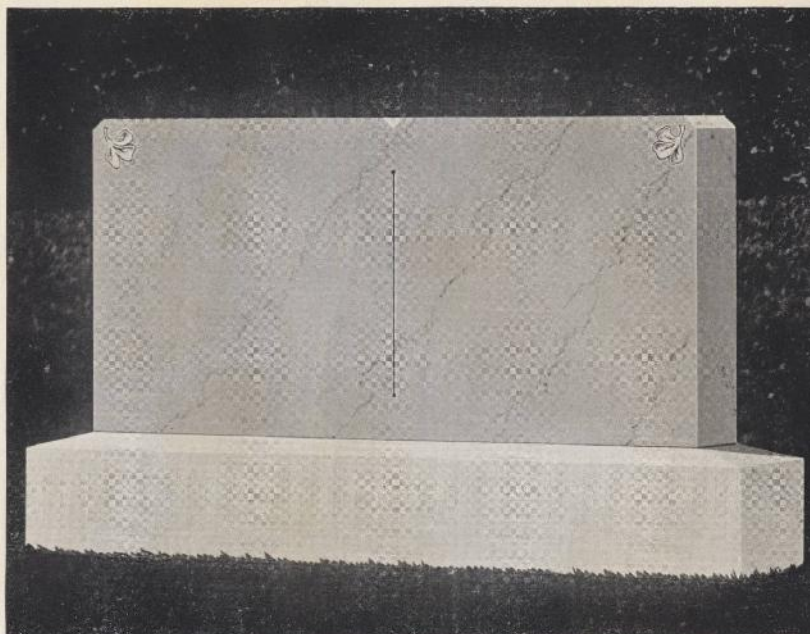
A  
 Die .....3.2 x 0.6 x 1.8  
 Base .....3.8 x 0.10 x 0.8  
 Height .....2 ft. 4 in.  
 Estimated weight ...840 lbs.

AA  
 Die .....2.8 x 0.6 x 1.6  
 Base .....3.2 x 0.10 x 0.8  
 Height .....2 ft. 2 in.  
 Estimated weight ...675 lbs.

B  
 Die .....2.8 x 0.4 x 1.6  
 Base .....3.2 x 0.8 x 0.8  
 Height .....2 ft. 2 in.  
 Estimated weight ...495 lbs.

C  
 Die .....2.4 x 0.4 x 1.4  
 Base .....2.8 x 0.8 x 0.8  
 Height .....2 feet  
 Estimated weight ...390 lbs.

D  
 Die .....2.0 x 0.4 x 1.2  
 Base .....2.4 x 0.8 x 0.6  
 Height .....1 ft. 8 in.  
 Estimated weight ...270 lbs.



DESIGN 1710

*State on order whether lettering is on East or West side of Die and which party  
 is buried on the North and which on the South*



# DESIGN 1713

## A

Die .....1.4 x 0.6 x 1.8  
 Base .....1.8 x 0.10 x 0.8  
 Height .....2 ft. 4 in.  
 Estimated weight ...360 lbs.

## B

Die .....1.2 x 0.4 x 1.6  
 Base .....1.6 x 0.8 x 0.8  
 Height .....2 ft. 2 in.  
 Estimated weight ...225 lbs.

## C

Die .....1.0 x 0.3 x 1.4  
 Base .....1.4 x 0.8 x 0.6  
 Height .....1 ft. 10 in.  
 Estimated weight ...135 lbs.



# DESIGN 1785

## A

Die .....1.2 x 0.4 x 2.0  
 Base .....1.6 x 0.8 x 0.8  
 Height .....2 ft. 8 in.  
 Estimated weight ...255 lbs.

## AA

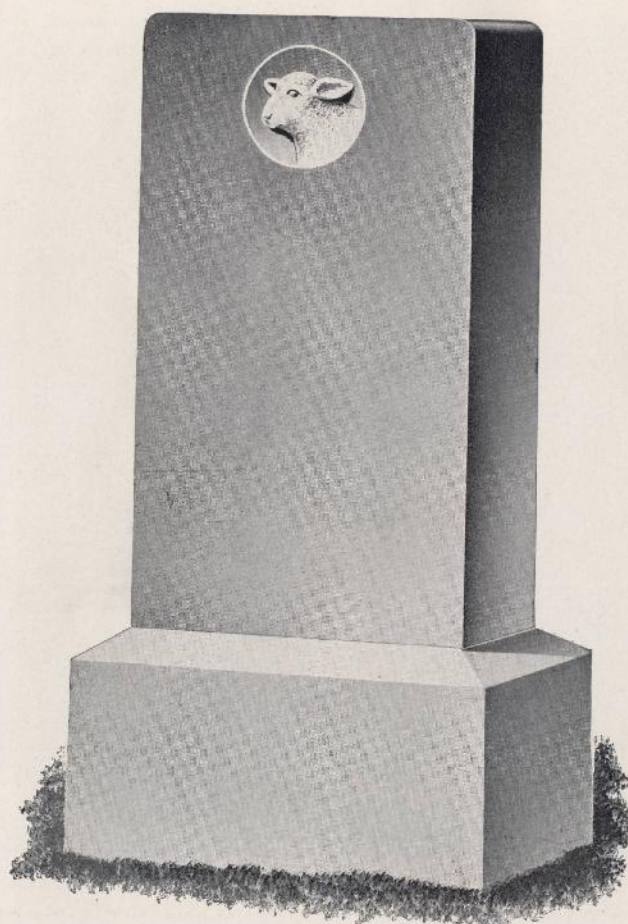
Die .....1.2 x 0.6 x 2.0  
 Base .....1.6 x 0.10 x 0.8  
 Height .....2 ft. 8 in.  
 Estimated weight ...360 lbs.

## B

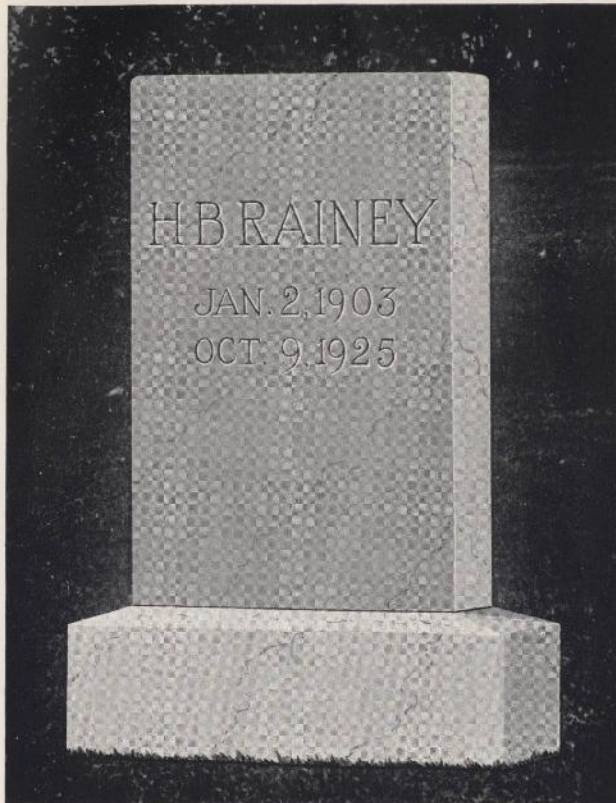
Die .....1.0 x 0.4 x 1.10  
 Base .....1.4 x 0.8 x 0.8  
 Height .....2 ft. 6 in.  
 Estimated weight ...210 lbs.

## C

Die .....0.10 x 0.3 x 1.4  
 Base .....1.2 x 0.7 x 0.6  
 Height .....1 ft. 10 in.  
 Estimated weight ...120 lbs.



*A dove will be substituted for lamb's head, if desired.*



# DESIGN 1789

## A

Die .....1.4 x 0.6 x 2.2  
 Base .....1.10 x 0.10 x 0.8  
 Height .....2 ft. 10 in.  
 Estimated weight ...435 lbs.

## AA

Die .....1.2 x 0.6 x 2.0  
 Base .....1.6 x 0.10 x 0.8  
 Height .....2 ft. 8 in.  
 Estimated weight ...360 lbs.

## B

Die .....1.2 x 0.4 x 2.0  
 Base .....1.6 x 0.8 x 0.8  
 Height .....2 ft. 8 in.  
 Estimated weight...255 lbs.

## C

Die .....1.0 x 0.4 x 1.10  
 Base .....1.4 x 0.8 x 0.8  
 Height .....2 ft. 6 in.  
 Estimated weight ...210 lbs.

## D

Die .....0.10 x 0.3 x 1.4  
 Base .....1.2 x 0.7 x 0.6  
 Height .....1 ft. 10 in.  
 Estimated weight ...120 lbs.



# DESIGN 1791

## A

Die .....1.6 x 0.6 x 1.10  
Base .....2.0 x 0.10 x 0.8  
Height .....2 ft. 6 in.  
Estimated weight ...450 lbs.

## AA

Die .....1.4 x 0.6 x 1.8  
Base .....1.8 x 0.10 x 0.8  
Height .....2 ft. 4 in.  
Estimated weight ...360 lbs.

## B

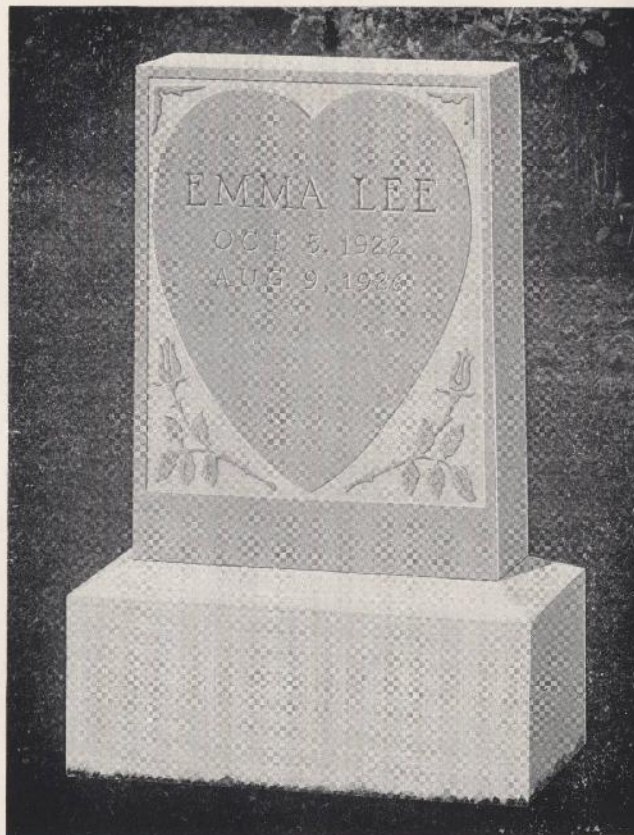
Die .....1.4 x 0.4 x 1.8  
Base .....1.8 x 0.8 x 0.8  
Height .....2 ft. 4 in.  
Estimated weight ...270 lbs.

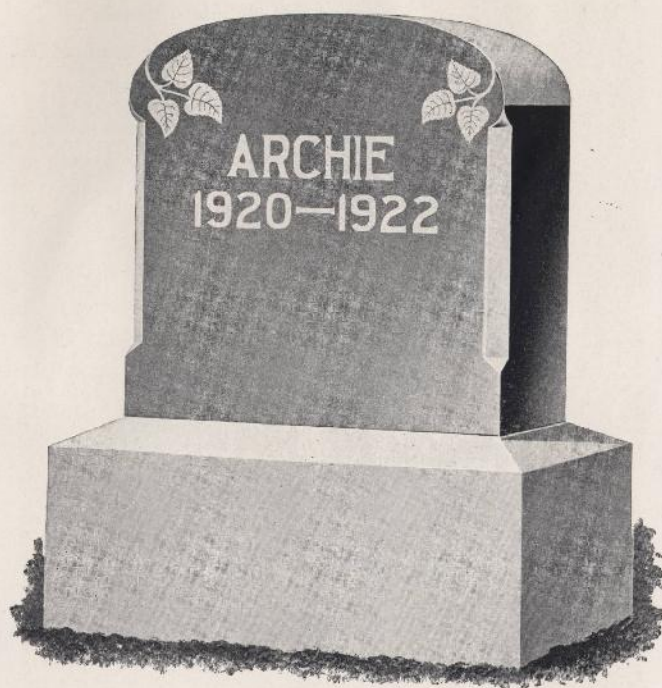
## C

Die .....1.2 x 0.4 x 1.6  
Base .....1.6 x 0.8 x 0.8  
Height .....2 ft. 2 in.  
Estimated weight ...225 lbs.

## D

Die .....1.0 x 0.4 x 1.4  
Base .....1.4 x 0.8 x 0.8  
Height .....2 ft.  
Estimated weight ...180 lbs.





# DESIGN 1792

## A

Die .....1.6 x 0.6 x 1.8  
 Base .....2.0 x 0.10 x 0.8  
 Height .....2 ft. 4 in.  
 Estimated weight ...420 lbs.

## AA

Die .....1.4 x 0.6 x 1.6  
 Base .....1.8 x 0.10 x 0.8  
 Height .....2 ft. 2 in.  
 Estimated weight ...345 lbs.

## B

Die .....1.4 x 0.4 x 1.6  
 Base .....1.8 x 0.8 x 0.8  
 Height .....2 ft. 2 in.  
 Estimated weight...255 lbs.

## C

Die .....1.2 x 0.4 x 1.4  
 Base .....1.6 x 0.8 x 0.8  
 Height .....2 ft.  
 Estimated weight ...210 lbs.

## D

Die .....1.0 x 0.4 x 1.4  
 Base .....1.4 x 0.8 x 0.8  
 Height .....2 ft.  
 Estimated weight ...180 lbs.



# VERSES

1. *God is love.*
2. *At rest.*
3. *Gone so soon.*
4. *Sweetly resting.*
5. *Beloved one, farewell.*
6. *Gone to be an angel.*
7. *Our loved one.*
8. *Asleep in Jesus.*
9. *Safe in the arms of Jesus.*
10. *Gone to live with Jesus.*
11. *Thy will be done.*
12. *He giveth his beloved sleep.*
13. *Gone, but not forgotten.*
14. *She is just away.*
15. *Was far too sweet to linger long.*
16. *A rose in the garden of God.*
17. *World War II Hero.*
18. *We will gather at the River.*
19. *Jesus gathers the buds for Heaven*
20. *Pray for me.*
21. *Where the flowers bloom forever.*
22. *The way of the Cross leads home.*
23. *The star of hope forever glows.*
24. *Dying is but going home.*
25. *He gave His life for others.*
26. *In God's Care.*
27. *Glory lights the soldier's tomb.*
28. *It shall be well with them that fear God.*
29. *God is our refuge and strength.*
30. *"Into thy hands, I commend my spirit."*
31. *Death is but a shadow across the path to Heaven.*
32. *God is and all is well.*
33. *Beautiful Isle of Somewhere.*
34. *He died as he lived—a Christian.*
35. *She was the sunshine of our home.*
36. *Mother waits for us in Heaven*
37. *Daddy, we will meet you.*
38. *We will meet again.*
39. *God doeth all things well.*
40. *He died for God and our Country.*
41. *Believers in God live beyond the tomb.*
42. *Gone from her earthly home to her Heavenly home.*
43. *In that Land where we'll never grow old.*
44. *Beloved mother.*
45. *Now I lay me down to sleep, I pray thee Lord my soul to keep.*

# HOW TO ERECT A MONUMENT

THE DIRECTIONS BELOW ARE EASY TO FOLLOW:

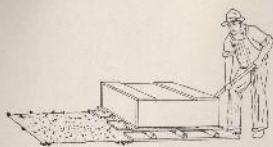


FIG. 1

Do not allow a bar or tool to touch the stone. Protect by placing a soft wood block between the metal and the stone. Move base on foundation with rollers. Leave crating on all pieces to protect them until in final position, and then remove crating very carefully. Be sure stone sets firm and level on foundation.



FIG. 4

This shows all crating removed except the two bottom planks.



FIG. 2

This illustration shows the proper method of lowering the base into the correct position on foundation.



FIG. 5

Then, select a plank that you have removed from the die or top piece of monument, remove all nails, and cut it about half the length of the planks left under the die as shown by Fig. 5. Then tilt die back far enough to remove one of the boards, and place the short piece in the center so it will protect the edge as shown by Fig. 6.

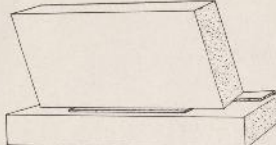


FIG. 6

This picture shows the top piece tilted forward on the short plank far enough to remove the last piece of crating and to place 2 pieces of lead on back side for edges of die to rest on. Lead should be placed about 3 inches from corners, as shown in Fig. 7.

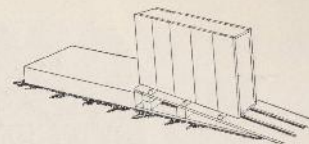


FIG. 3

This illustration shows the approved method of placing the die on the base by making an incline of blocks and planks. Roll the die on the base, being sure you have it in the correct position on the base. Then, carefully remove the crating, leaving the two bottom pieces as shown in Fig. 4.

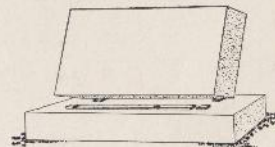


FIG. 7

This shows the top piece or die tilted from you with edges resting on the lead placed in Fig. 6 and also the position of two other pieces of lead placed on base for front edges to rest on. Remove the short piece of plank and let die ease down on the two front pieces of lead. Use sharp knife to cut off all exposed lead close up to die. This will leave the die setting permanently on the four pieces of lead.

## GENERAL RULES

**LAYING THE FOUNDATION:** Measure off the exact spot where the monument is to be placed, and dig a hole the size of the base. The depth will be governed by the nature of the soil. If sandy, you should go deeper, but if you hit clay or solid earth the foundation may be somewhat shallow. Fill in the hole with pieces of rock, old broken brick, etc., up to about 5 to 6 inches from the level of the ground. Mix cement and sand on the basis of three parts sand to one part cement and pour in dry, leveling off at the top. A thin covering of pure cement at the top will help securely hold the base. Leave it dry, and the moisture from the earth will harden it within a few days after the monument is set.

**LARGE MONUMENTS:** The pictures shown above give instructions for setting larger monuments, and if you will first study these pictures and the directions given under each, then get together the bars, rollers, etc., as called for, you should have

no trouble in properly setting a large monument. A man with one helper should be able to erect almost any monument. When lead is needed it will be sent in one of the crates.

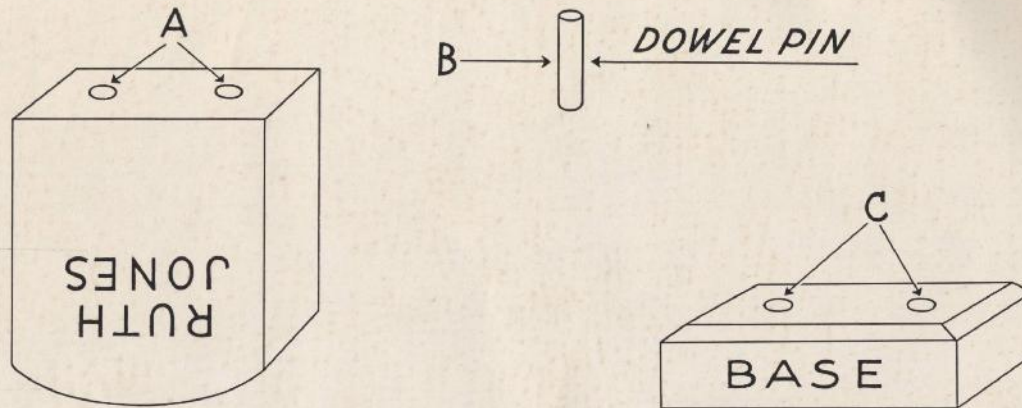
If Die (top piece) is 6 inches thick you may follow the steps as shown in above pictures, or, with your helper, a 6-inch Die and possibly, also, a Die of 8 inches, as well as base, can be skidded from truck to top of foundation, or top of base, if grave is convenient to truck and road.

Wash off the monument with clean water, a piece of cloth or with a rag when erection of the monument is completed.

**SMALL MONUMENTS:** See instructions on next page for erecting small monuments.



## DIRECTIONS FOR ERECTING 3 AND 4 INCHES DIES



### DIRECTIONS FOR USING DOWEL PINS AND PLASTER OF PARIS. ONLY NEEDED FOR 3 AND 4 INCHES DIES.

*(Do not use all of Plaster of Paris in first make-up; you will need another fresh make-up for base)*

- 1—Stand the die in an UPSIDE DOWN POSITION.
- 2—Mix water into Plaster of Paris until it is about the consistency of thin dough, or thick paste, such as to reach all parts of the holes in the die and base.
- 3—Fill ONE of the holes (A in sketch above) with the prepared Plaster of Paris. Push iron dowel pin (B in sketch above) into this hole. Be careful to know the dowel pin is in center of hole and is straight. Now, quickly, fill second hole in die and insert dowel pin as in first hole. Let dry about five minutes before proceeding further with anything.  
(Do not use any of the first make-up of Plaster of Paris for the base as it is now hardened too much and is useless).
- 4—Next, prepare a fresh make-up of water and Plaster of Paris . . . QUICKLY fill both holes (C in sketch above) with the prepared Plaster of Paris, and place the die on the base, letting the dowel pins that are protruding from the die fit into the holes in the base . . . press die down firmly with hand into exact position in which it is to be left permanently . . . remove the hand when this is done. All the work described in this paragraph 4 requires SPEEDY action so the job may be finished before the Plaster of Paris begins to harden.  
The job is now completed . . . don't be trying to test the efficiency of the Plaster of Paris by pushing or shaking the monument in any way, as, possibly, it will not be 100% dry and thoroughly hardened until a few days have passed.

