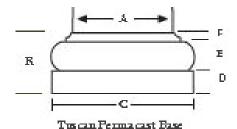
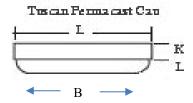
# PERMA Capitals and Bases

Choosing the right cap and base for your columns is as important as the selection of the column itself. The right cap and base can define the style of the front porch and create an atmosphere that complements your lifestyle. The cap and base options offered by HB&G are shown for Tuscan on pages 1,2 with other options on the pages 3-5. Please refer to the following data that corresponds with your cap and base selection to ensure that you end up with the products that work best for you.

			Round	Tapered T	uscan Pern	nacast Speci	fications			
			Base					-	Сар	
Col. Size	A	С	D	Е	F	R	В	J	K	L
6	5.625	9	1.4375	1.25	0.625	3.3125	4.625	1.25	1.375	8
8	7.625	10.5	1.875	1.75	0.75	4.375	6.25	1.25	1.5	9.25
10	9.625	13.125	2.375	2.125	0.75	5.25	8.125	1.25	1.75	11.25
12	11.625	16.5	2.875	2.375	0.875	6.125	9.375	1.75	2.25	13.75
14	13.625	19.5	3.375	3.375	1.125	7.875	11.625	2	2.875	17
16	15.625	22	3.875	3.375	1.125	8.375	13.625	2.25	2.625	19.625
18	17.5	24.625	4	4	1.625	9.625	15.375	2.75	3.125	22.375
20	19.5	27	4.75	4.5	2	11.25	17.3125	2.875	3.375	24.9375
22	21.625	30.25	5	5	2	12	19.25	3	3.75	27.5
24	23.625	33.5	6	5.25	2.25	13.5	21.25	3.5	4	30.625
28	28	38	6.75	6.5	2.75	15-1/2	24.125	3.25	4.875	33.375
30	29.625	41.5	6.5	5.875	2.5	14.875	26.5	4	4.625	38.25
			No Tap	er Round	Tuscan Peri	nacast Spec	ifications			
			Base					-	Cap	
Col. Size	A	C	D	Е	F	R	В	J	K	L
8	7.625	10.5	1.875	1.75	0.75	4.375	7.625	1.25	1.5	10.625
10	9.625	13.125	2.375	2.125	0.75	5.25	9.625	1.25	2	12.8175
12	11.625	16.5	2.75	2.375	0.875	6	11.625	1.75	2	15.875
14	13.625	19.5	3.375	3.125	1.125	7.625	13.625	2.25	3	19.125
16	15.75	22	3.875	3.5	1.25	8.625	15.625	2.25	2.75	22
18	17.5	24.625	4	4	1.625	9.625	17.5	2.75	3.125	24.625
24	24	33.5	5.75	5.25	2.1875	13.1875	24	3.5	4.125	33.375

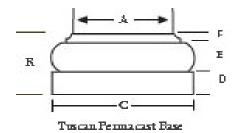
### Items in red verified 2023

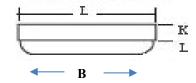




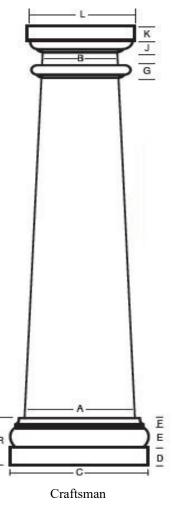
			Square T	uscan Pern	nacast Spec	ifications			
			Base					Cap	
Col. Size	A	С	D	Е	F	R	J	K	L
6	6	9.125	1.4375	1.3125	0.625	3.375	1.25	1.375	9.125
8	8	11.125	1.875	1.75	0.625	4.25	1.25	1.5	10.9375
10	10	13.0625	2.375 2.3125		0.75	5.4375	1.25	1.75	12.75
12	12	16.625	2.8125	2.375	0.875	6.0625	1.75	2.1875	16.625
14	14	19.375	3.625	2.875	1.0625	7.5625	2.0625	2.5	19.0625
16	16	22.125	3.875	3.375	1.1875	8.4375	2.375	2.75	21.5

			Crafts	sman Tusc	an Permaca	ast Specific	ations			-		
			Base				Сар					
Col. Size	A	С	D	Е	F	R	В	J	K	L		
10x5-1/2	10	13.625	2.5	2.5	1	6	5.5	1.375	1.375	9.625		
10.25x7-1/2	10.25	13.5	2.375	2.25	0.75	5.375	7.5	1	1	10.25		
10x8	9.5	12.75	2.375	2.125	0.75	5.25	7.5	1	1.375	10.25		
12x8	12	16.56025	2.5	2.5	1.0625	6.0625	7.875	1.25	1.5	10.9375		
12x10	12	16.56025	2.5	2.5	1.0625	6.0625	10	1	1.375	12.75		
14x12	14	18.75	3.375	3	1	7.375	12	1.625	2	17.125		
16x9	16	19.0625	2.5	2.5	1.0625	6.0625	9	1.375	1.375	13.25		
16x12	15.25	21.5	3.875	3.3125	1.1875	8.375	11.5	1.375	2	15.25		





Tus can Perma cast Can



# **PERMA** Capitals and Bases

Choosing the right cap and base for your columns is as important as the selection of the column itself. The right cap and base can define the style of the front porch and create an atmosphere that complements your lifestyle. The cap and base options offered by HB&G are shown on page 9. Please refer to the following data that corresponds with your cap and base selection to ensure that you end up with the products that work best for you.

### CAPITAL AND BASE OPTIONS

Most capitals and bases for PermaCast columns are made of polyurethane and are decorative. The shaft fits through the center of the capital and base and does not alter the height of the shaft. Decorative capitals for round PermaCast columns will add to the overall height of the column itself.

### TUSCAN CAP AND BASES

The Tuscan style is standard and best complements the PermaCast column. The Tuscan is available for all round and square shafts. For dimension see pages 9-10, 12-13, and 16.

### DECORATIVE CAPITAL

Five styles of decorative capitals are available for all round tapered and square shafts. Using a decorative capital with a round PermaCast\* shaft will add to the overall height of the column itself. Decorative capitals do not alter the height of the shaft when used on a square PermaCast\* Column.

### ATTIC BASE

Attic Bases are used for a more ornate look and come in 1 or 2 pieces depending on their size.

### COLONIAL CAP AND BASE

Referred to as our low profile cap and base, the Colonial is designed specifically for use in applications where railing will be attached to the column. Available for PermaCast\* round and square shafts 6"-12".

### CROWN CAP

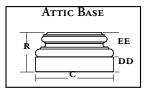
Available for PermaCast Square shafts 6-12".

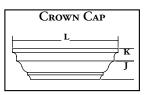
### PERMATUFF® BASE AND POLY CAP

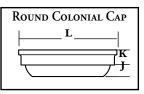
A durable hard shell base combined with a poly cap. Designed for high traffic applications. Available for PermaCast\* round shafts 8"-12".

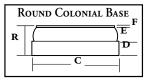
### BEVELED CAP AND BASE

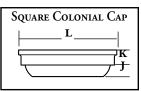
Designed to deliver a popular, more contemporary appearance, beveled caps and bases are available for PermaCast\* Square shafts 6-12".

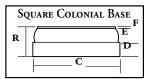


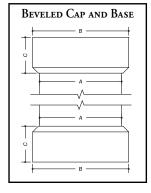












# DIMENSIONS OF ATTIC BASE FOR ROUND AND SQUARE COLUMNS

COLUMN SIZE	F	ROUND	ATTIC		COLUMN SIZE	s	QUARI	E ATTIC	
	С	DD	EE	R		С	DD	EE	R
6"	85/16"	1%"	2¾"	41/8"	6"	87/16"	13/8"	27/8"	41/4"
8"	101/8"	1%"	31/4"	51/8"	8"	11"	1%"	31/4"	51/8"
10"	13"	2½"	3%"	6¾"	10"	13%	23/8"	4"	63/8"
12"	161/8"	3"	4½"	7½"	12"	17"	2¾"	41/2"	7¼"
14"	19¼"	3%"	53/8"	83/4"	14"	N/A	N/A	N/A	N/A
16"	21¾"	4"	6½"	10½"	16"	221/4"	4"	65/8"	10%"
18"	25"	43/8"	71/4"	11%"	18"	N/A	N/A	N/A	N/A
20"	2711/16"	47/8"	81/4"	131/8"	20"	N/A	N/A	N/A	N/A
22"	301/4"	5¾"	91/4"	14%"	22"	N/A	N/A	N/A	N/A
24"	33½"	6"	101/4"	161/4"	24"	N/A	N/A	N/A	N/A
28"	38"	63/4"	113/8"	18½"	28"	N/A	N/A	N/A	N/A
30"	411/4"	61/2"	111/4"	173/4"	30"	N/A	N/A	N/A	N/A

### Crown Cap\* for Square Column Dimensions

Column Size	K	J	L
6"	19/16"	25/16"	11 ¼"
8"	19/16"	25/16"	13 ¼"
10"	19/16"	25/16"	15 ¼"
12"	19/16"	25/16"	17 ¼"

<sup>\*</sup>Made from Polyurethane

### COLONIAL ROUND CAP AND BASE DIMENSIONS\*

Col. Size	С	D	E	F	J	K	L	R
6"	71/4"	13/8"	11/4"	1/4"	1"	11/4"	7"	2 7/8"
8"	91/8"	11/2"	15/16"	1/4"	11/16"	13/8"	9"	3"
10"	111/8"	11/2"	11/4"	1/4"	11/16"	13/8"	109/16"	3"
12"	131/8"	11/2"	11/4"	1/4"	11/16"	13/8"	12"	3"

<sup>\*</sup>Low profile option.

### COLONIAL SQUARE CAP AND BASE DIMENSIONS\*

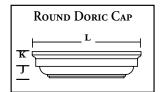
Col. Siz	ze	С	D	E	F	J	K	L	R
6"		81/4"	$1^{3}/8$ "	15/16"	3/16"	1"	13/8"	81/4"	27/8"
8"	1	105/8"	11/4"	11/16"	7/ <sub>16</sub> "	15/16"	1"	915/16"	23/4"
10"	1	125/8"	11/4"	15/16"	3/16"	1"	13/8"	125/8"	23/4"
12"	1	145/8"	11/4"	1"	1/2"	1"	13/8"	145/8"	23/4"

<sup>\*</sup>Low profile option.

### BEVELED CAP & BASE SET\*

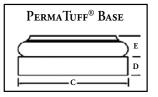
Size	A	В	C
6"	6"	8-1/4"	3-1/2"
8"	8"	10-1/4"	3-1/2"
10"	10"	12-1/4"	5-1/2"
12"	12"	14-1/4"	5-1/2"

<sup>\*</sup>For Square PermaCast \* Columns See Installation Kit on page 14.





	POLY CAP
	F
.	G
	H



Doric Cap and Base Dimensions													
Column Size C D E F J K L R													
8"	10³/8"	17/8"	15/8"	<sup>7</sup> /8"	1"	13/8"	10"	47/16"					
10"	1215/16"	23/8"	21/16"	11/8"	13/16"	1"/16"	121/2"	5°/16"					
12"	15¹/2"	27/8"	21/2"	13/8"	1"/16"	2"	15"	611/16"					
14"	18¹/8"	35/16"	27/8"	1 1/16"	113/16"	23/8"	171/2"	713/16"					
16"	207/8"	33/4"	3"	21/4"	1 1/16"	23/4"	201/2"	9"					
18"	231/4"	4"	31/2"	21/2"	13/4"	3"	231/8"	10"					

Col. Size C D E F G H											
8"	10-1/4"	1-7/8"	2-3/8"	9-1/4"	1-1/2"	1-1/4"					
10"	12-7/8"	2-3/8"	2-7/8"	11-1/4"	1-3/4"	1-1/4"					
12"	15-1/4"	2-3/4"	3-1/4"	13-3/4"	2-1/4"	1-3/4"					

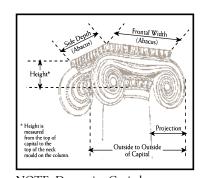
## DECORATIVE CAPITAL DIMENSIONS FOR ROUND TAPERED AND SQUARE COLUMNS (IN INCHES)

Siz	e of Columns	(	ó"	8	3"	1	0"	1	2"	14"	1	16"	18"	20"	22"	24"	28"	30"
	neter at bottom of shaft)	ROUND	SQUARE	ROUND	SQUARE	ROUND	SQUARE	ROUND	SQUARE	ROUND	ROUND	SQUARE	ROUND	ROUND	ROUND	ROUND	ROUND	ROUND
Roman Ionic	Height Abacus Projection O/S to O/S Inside Dia.*	N/A	3 <sup>13</sup> / <sub>16</sub> " 10 <sup>1</sup> / <sub>8</sub> " 3 <sup>1</sup> / <sub>4</sub> " 12 <sup>1</sup> / <sub>8</sub> "	3 <sup>15</sup> / <sub>16</sub> " 8 <sup>1</sup> / <sub>8</sub> " 3 <sup>1</sup> / <sub>8</sub> " 10 <sup>1</sup> / <sub>2</sub> " 2 <sup>5</sup> / <sub>8</sub> "	4 <sup>1</sup> / <sub>8</sub> " 11 <sup>11</sup> / <sub>16</sub> " 3" 13 <sup>15</sup> / <sub>16</sub> "	4" 10 <sup>3</sup> / <sub>4</sub> " 4 <sup>1</sup> / <sub>8</sub> " 13 <sup>9</sup> / <sub>16</sub> " 4 <sup>1</sup> / <sub>2</sub> "	4 <sup>7</sup> / <sub>8</sub> " 14 <sup>3</sup> / <sub>4</sub> " 4 <sup>1</sup> / <sub>8</sub> " 17 <sup>1</sup> / <sub>4</sub> "	4 <sup>5</sup> / <sub>8</sub> " 12 <sup>1</sup> / <sub>2</sub> " 5" 16 <sup>1</sup> / <sub>2</sub> " 5"	6 <sup>1</sup> / <sub>4</sub> " 16 <sup>7</sup> / <sub>8</sub> " 6 <sup>1</sup> / <sub>4</sub> " 23 <sup>1</sup> / <sub>8</sub> "	5 <sup>5</sup> / <sub>8</sub> " 17 <sup>1</sup> / <sub>8</sub> " 7 <sup>7</sup> / <sub>8</sub> " 22 <sup>9</sup> / <sub>16</sub> " 11 <sup>1</sup> / <sub>4</sub> "	6 <sup>3</sup> / <sub>4</sub> " 19 <sup>13</sup> / <sub>16</sub> " 8" 24 <sup>3</sup> / <sub>8</sub> " 14"	8 <sup>7</sup> / <sub>8</sub> " 26" 8 <sup>1</sup> / <sub>2</sub> " 32 <sup>1</sup> / <sub>8</sub> "	9 1/2" 25 <sup>1</sup> / <sub>4</sub> " 11 <sup>1</sup> / <sub>4</sub> " 31 <sup>3</sup> / <sub>4</sub> " 15 <sup>1</sup> / <sub>2</sub> "	10 <sup>5</sup> / <sub>16</sub> " 25 <sup>1</sup> / <sub>4</sub> " 11 <sup>1</sup> / <sub>4</sub> " 31 <sup>3</sup> / <sub>4</sub> " 17"	9 <sup>5</sup> / <sub>16</sub> " 25 <sup>3</sup> / <sub>16</sub> " 10" 33" 19 <sup>1</sup> / <sub>4</sub> "	9 <sup>7</sup> / <sub>16</sub> " 26 <sup>3</sup> / <sub>8</sub> " 9 <sup>7</sup> / <sub>8</sub> " 34" 21 <sup>3</sup> / <sub>4</sub> "	N/A	N/A
Greek Ionic	Height Abacus Projection O/S to O/S Inside Dia.*	N/A	5 <sup>1</sup> / <sub>2</sub> " 11" 4 <sup>5</sup> / <sub>8</sub> " 14 <sup>1</sup> / <sub>2</sub> "	4 <sup>1</sup> / <sub>8</sub> " 7 <sup>15</sup> / <sub>16</sub> " 3 <sup>5</sup> / <sub>8</sub> " 11 <sup>7</sup> / <sub>8</sub> " 2 <sup>5</sup> / <sub>8</sub> "	6 <sup>1</sup> / <sub>4</sub> " 12 <sup>5</sup> / <sub>8</sub> " 4 <sup>7</sup> / <sub>8</sub> " 17 <sup>9</sup> / <sub>16</sub> "	5 <sup>5</sup> /8" 10 <sup>11</sup> /16" 5" 14 <sup>15</sup> /16" 4 <sup>1</sup> /2"	6 <sup>3</sup> / <sub>4</sub> " 16" 5 <sup>7</sup> / <sub>8</sub> " 20 <sup>7</sup> / <sub>8</sub> "	6 <sup>9</sup> / <sub>16</sub> " 14 <sup>3</sup> / <sub>8</sub> " 7 <sup>1</sup> / <sub>2</sub> " 20 <sup>11</sup> / <sub>16</sub> " 5"	9 <sup>1</sup> / <sub>4</sub> " 17 <sup>3</sup> / <sub>4</sub> " 7 <sup>1</sup> / <sub>4</sub> " 26 <sup>3</sup> / <sub>8</sub> "	6 <sup>3</sup> / <sub>4</sub> " 15 <sup>1</sup> / <sub>8</sub> " 6 <sup>1</sup> / <sub>2</sub> " 20 <sup>11</sup> / <sub>16</sub> " 11 <sup>1</sup> / <sub>4</sub> "	10 <sup>3</sup> / <sub>8</sub> " 22 <sup>1</sup> / <sub>8</sub> " 10 <sup>1</sup> / <sub>4</sub> " 29 <sup>1</sup> / <sub>4</sub> " 14"	11" 26 <sup>15</sup> / <sub>16</sub> " 10 <sup>3</sup> / <sub>4</sub> " 36 <sup>3</sup> / <sub>16</sub> "	10 <sup>5</sup> / <sub>16</sub> " 22 <sup>3</sup> / <sub>16</sub> " 9 <sup>1</sup> / <sub>2</sub> " 29 <sup>1</sup> / <sub>8</sub> " 15 <sup>1</sup> / <sub>2</sub> "	11 <sup>3</sup> / <sub>8</sub> " 25 <sup>1</sup> / <sub>4</sub> " 11 <sup>1</sup> / <sub>4</sub> " 31 <sup>3</sup> / <sub>4</sub> " 17"	13 <sup>7</sup> /8" 29" 15 <sup>1</sup> /2" 43 <sup>1</sup> /2" 19 <sup>1</sup> /4"	13 <sup>7</sup> /8" 29" 15 <sup>1</sup> /2" 43 <sup>1</sup> /2" 21 <sup>3</sup> /4"	N/A	19 <sup>1</sup> / <sub>4</sub> " 42 <sup>1</sup> / <sub>2</sub> " 19 <sup>1</sup> / <sub>2</sub> " 60 <sup>3</sup> / <sub>4</sub> " 26 <sup>1</sup> / <sub>2</sub> "
Temple of the Winds	Height Abacus Projection O/S to O/S Inside Dia.*	N/A	8 <sup>7</sup> / <sub>16</sub> " 12 <sup>1</sup> / <sub>8</sub> " 4 <sup>3</sup> / <sub>8</sub> " 12 <sup>1</sup> / <sub>8</sub> "	8" 11 <sup>7</sup> / <sub>8</sub> " 5 <sup>1</sup> / <sub>2</sub> " 11 <sup>7</sup> / <sub>8</sub> " 2 <sup>5</sup> / <sub>8</sub> "	11 <sup>1</sup> / <sub>2</sub> " 15 <sup>1</sup> / <sub>2</sub> " 5 <sup>1</sup> / <sub>8</sub> " 15 <sup>1</sup> / <sub>2</sub> "	10 <sup>5</sup> /16" 13 <sup>7</sup> /16" 6" 13 <sup>7</sup> /16" 4 <sup>1</sup> /2"	13 <sup>7</sup> / <sub>8</sub> " 21 <sup>13</sup> / <sub>16</sub> " 8" 21 <sup>13</sup> / <sub>16</sub> "	11 <sup>5</sup> / <sub>8</sub> " 16 <sup>9</sup> / <sub>16</sub> " 7" 16 <sup>9</sup> / <sub>16</sub> " 5"	20 <sup>1</sup> / <sub>2</sub> " 25 <sup>3</sup> / <sub>4</sub> " 9 <sup>7</sup> / <sub>8</sub> " 25 <sup>3</sup> / <sub>4</sub> "	16 <sup>1</sup> / <sub>4</sub> " 23 <sup>1</sup> / <sub>4</sub> " 10 <sup>7</sup> / <sub>8</sub> " 23 <sup>3</sup> / <sub>8</sub> " 11 <sup>1</sup> / <sub>4</sub> "	18 <sup>1</sup> / <sub>4</sub> " 26" 11 <sup>1</sup> / <sub>8</sub> " 26" 14"	21 <sup>15</sup> / <sub>16</sub> " 29 <sup>15</sup> / <sub>16</sub> " 9 <sup>3</sup> / <sub>4</sub> " 29 <sup>15</sup> / <sub>16</sub> "	21 <sup>7</sup> / <sub>8</sub> " 28 <sup>3</sup> / <sub>8</sub> " 12" 28 <sup>3</sup> / <sub>8</sub> " 15 <sup>1</sup> / <sub>2</sub> "	23" 34 <sup>3</sup> / <sub>4</sub> " 15 <sup>1</sup> / <sub>2</sub> " 34 <sup>3</sup> / <sub>4</sub> " 17"	24 <sup>1</sup> / <sub>8</sub> " 35 <sup>1</sup> / <sub>4</sub> " 14 <sup>7</sup> / <sub>8</sub> " 35 <sup>1</sup> / <sub>4</sub> " 19 <sup>1</sup> / <sub>4</sub> "	27 <sup>7</sup> /8" 37 <sup>1</sup> /4" 16 <sup>1</sup> /8" 37 <sup>1</sup> /4" 21 <sup>3</sup> /4"	N/A	N/A
Roman Corinthian	Height Abacus Projection O/S to O/S Inside Dia.*	N/A	10 <sup>3</sup> / <sub>4</sub> " 13 <sup>1</sup> / <sub>4</sub> " 4 <sup>1</sup> / <sub>4</sub> " 13 <sup>1</sup> / <sub>4</sub> "	8 <sup>11</sup> / <sub>16</sub> " 12 <sup>1</sup> / <sub>16</sub> " 4 <sup>3</sup> / <sub>4</sub> " 12 <sup>1</sup> / <sub>16</sub> " 2 <sup>5</sup> / <sub>8</sub> "	13 <sup>11</sup> / <sub>16</sub> " 18" 6" 18"	11 <sup>15</sup> / <sub>16</sub> " 14 <sup>5</sup> / <sub>8</sub> " 6 <sup>1</sup> / <sub>4</sub> " 14 <sup>5</sup> / <sub>8</sub> " 4 <sup>1</sup> / <sub>2</sub> "	17 <sup>3</sup> / <sub>4</sub> " 22 <sup>5</sup> / <sub>8</sub> " 7 <sup>7</sup> / <sub>8</sub> " 22 <sup>5</sup> / <sub>8</sub> "	14 <sup>5</sup> /8" 18 <sup>7</sup> /8" 8 <sup>1</sup> /4" 18 <sup>7</sup> /8" 5"	20 <sup>1</sup> / <sub>8</sub> " 26 <sup>1</sup> / <sub>4</sub> " 8 <sup>7</sup> / <sub>8</sub> " 26 <sup>1</sup> / <sub>4</sub> "	17 <sup>5</sup> /8" 22 <sup>13</sup> / <sub>16</sub> " 8 <sup>7</sup> /8" 22 <sup>13</sup> / <sub>16</sub> " 11 <sup>1</sup> /4"	23" 32 <sup>3</sup> / <sub>8</sub> " 14 <sup>1</sup> / <sub>4</sub> " 32" 14"	26 <sup>1</sup> /2" 37 <sup>1</sup> /2" 13 <sup>3</sup> /8" 37 <sup>1</sup> /2"	26 <sup>1</sup> / <sub>16</sub> " 38 <sup>7</sup> / <sub>8</sub> " 17 <sup>1</sup> / <sub>2</sub> " 38 <sup>7</sup> / <sub>8</sub> " 15 <sup>1</sup> / <sub>2</sub> "	28 <sup>7</sup> /16" 41 <sup>5</sup> /8" 16 <sup>3</sup> /4" 41 <sup>5</sup> /8" 17"	31 <sup>7</sup> /8" 40 <sup>1</sup> /4" 16" 40 <sup>1</sup> /4" 19 <sup>1</sup> /4"	34 <sup>1</sup> / <sub>4</sub> " 45 <sup>1</sup> / <sub>4</sub> " 17 <sup>1</sup> / <sub>2</sub> " 45 <sup>1</sup> / <sub>4</sub> " 21 <sup>3</sup> / <sub>4</sub> "	N/A	N/A
Scamozzi	Height Abacus Projection O/S to O/S Inside Dia.*	N/A	3 <sup>1</sup> / <sub>4</sub> " 11 <sup>1</sup> / <sub>4</sub> " 3 <sup>3</sup> / <sub>8</sub> " 11 <sup>3</sup> / <sub>8</sub> "	3 <sup>1</sup> / <sub>8</sub> " 9 <sup>7</sup> / <sub>8</sub> " 3 <sup>3</sup> / <sub>8</sub> " 10" 2 <sup>5</sup> / <sub>8</sub> "	5" 16 <sup>3</sup> / <sub>16</sub> " 5 <sup>1</sup> / <sub>8</sub> " 16 <sup>3</sup> / <sub>16</sub> "	4 <sup>1</sup> / <sub>8</sub> " 14 <sup>1</sup> / <sub>4</sub> " 5 <sup>3</sup> / <sub>8</sub> " 14 <sup>1</sup> / <sub>4</sub> " 4 <sup>1</sup> / <sub>2</sub> "	5 <sup>5</sup> / <sub>16</sub> " 17 <sup>7</sup> / <sub>8</sub> " 5 <sup>1</sup> / <sub>8</sub> " 18 <sup>1</sup> / <sub>16</sub> "	5 <sup>1</sup> / <sub>16</sub> " 16 <sup>5</sup> / <sub>8</sub> " 6" 16 <sup>5</sup> / <sub>8</sub> " 5"	6 <sup>1</sup> / <sub>2</sub> " 20 <sup>7</sup> / <sub>8</sub> " 5 <sup>1</sup> / <sub>4</sub> " 20 <sup>7</sup> / <sub>8</sub> "	5 <sup>3</sup> / <sub>4</sub> " 18 <sup>1</sup> / <sub>4</sub> " 6 <sup>5</sup> / <sub>8</sub> " 18 <sup>5</sup> / <sub>8</sub> " 11 <sup>1</sup> / <sub>4</sub> "	7 <sup>7</sup> / <sub>16</sub> " 23 <sup>3</sup> / <sub>4</sub> " 8 <sup>3</sup> / <sub>4</sub> " 23 <sup>3</sup> / <sub>4</sub> " 14"	8 <sup>15</sup> / <sub>16</sub> " 26" 5 <sup>1</sup> / <sub>4</sub> " 26"	8 <sup>3</sup> / <sub>4</sub> " 28 <sup>5</sup> / <sub>8</sub> " 10 <sup>1</sup> / <sub>4</sub> " 28 <sup>5</sup> / <sub>8</sub> " 15 <sup>1</sup> / <sub>2</sub> "	8 <sup>5</sup> / <sub>8</sub> " 28 <sup>1</sup> / <sub>2</sub> " 10 <sup>1</sup> / <sub>4</sub> " 28 <sup>5</sup> / <sub>8</sub> " 17"	10 <sup>3</sup> / <sub>4</sub> " 32" 10 <sup>1</sup> / <sub>8</sub> " 32" 19 <sup>1</sup> / <sub>4</sub> "	11 <sup>1</sup> / <sub>2</sub> " 36" 12 <sup>1</sup> / <sub>2</sub> " 36" 21 <sup>3</sup> / <sub>4</sub> "	12 <sup>1</sup> / <sub>4</sub> " 38 <sup>1</sup> / <sub>4</sub> " 13 <sup>3</sup> / <sub>4</sub> " 38 <sup>1</sup> / <sub>2</sub> " 24 <sup>5</sup> / <sub>8</sub> "	15 <sup>1</sup> / <sub>4</sub> " 46 <sup>1</sup> / <sub>4</sub> " 16 <sup>1</sup> / <sub>8</sub> " 46 <sup>1</sup> / <sub>4</sub> " 26 <sup>1</sup> / <sub>2</sub> "

<sup>\*</sup>Inside Diameter

 $<sup>\</sup>bullet$  See page 7 for images.





NOTE: Decorative Capitals are not designed to fit non-tapered columns.

### **Painting Instructions**

Painting instructions for round and square PermaCast® columns:

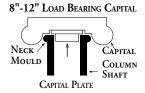
- Rinse and allow to dry completely.
- Prime with high quality exterior latex bonding primer or use an oil-based bonding primer in accordance with paint manufacturer's instructions. A light coat of primer should be applied and allowed to cure fully.
- Paint evenly with several light coats over column with a high quality exterior latex or oil-based paint in accordance with paint manufacturer's instructions.
- Do not paint PermaCast® columns using dark colors (dark colors are considered any color that falls within the L value of 56 to 0). L is a measure of lightness of an object and ranges from 0 (black) to 100 (white).

### **Tips**

- ✓ When ordering a decorative capital order the appropriate base for the column.
- ✓ Decorative capitals for square PermaCast® slide over the shaft and do not use a plug. These decorative capitals will not add or subtract from the overall height.
- ✓ When installing a decorative capital on fluted, recessed panel, or square columns, the capital slides over the shaft. The taller capitals will cover the flutes and require additional caulking to finish.
- ✓ Verify exact opening measurement prior to ordering column length.
- ✓ When installing a PermaCast® column, verify concentric loading of column. 100% of bottom must contact substrate and 75% of top must contact soffit.
- ✓ When attaching hand rails or corner iron to PermaCast® columns, holes must be pre-drilled before applying screws.
- ✓ When ordering panel moulding for square PermaCast® columns, make sure to order enough for four sides of the column.
- ✓ Split columns are left partially intact. Cut with masonry or carbide tip blade.
- ✓ All custom split columns, caps, and bases are nonrefundable.

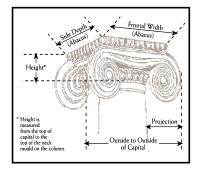
#### DECORATIVE CAPITALS FOR ROUND TAPERED PERMACAST COLUMNS

Adding a load bearing decorative capital to a round PermaCast\* column will lengthen or shorten the overall height of the column depending on the height of the capital. Subtract the "T" dimension (from the column dimensions chart) and add the height of the decorative capital +/- 1/4" for overall column height.



14"- 30" Non Load Bearing Capital with Separate Load bearing Plug





NOTE: Decorative Capitals are not designed to fit non-tapered columns.

### DECORATIVE CAPITALS FOR SQUARE PERMACAST COLUMNS

Adding an decorative capital to a square PermaCast\* column DOES NOT change the length of the column shaft. The decorative capital simply slides over the shaft. Neck moulding can be applied or not.





