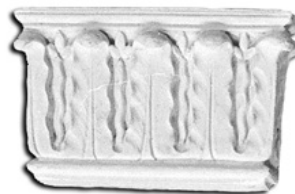
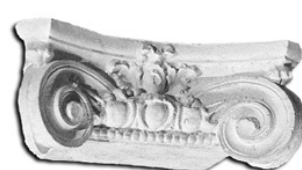
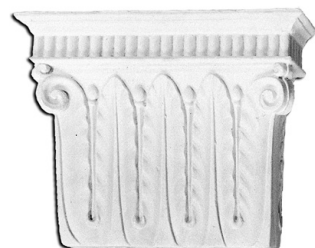


C1:**C2:****C3:****C4:****C5:****C6:****C7:****C8:****C9:****C10:****C11:****C13:**

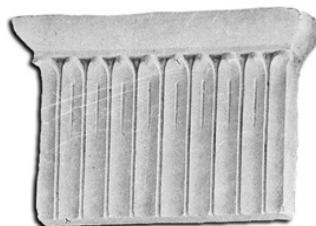
Number	Base Width	Abacus Width	Top Face Width	Bottom Face Width	Height	Projection
C1	5½"				7¼"	
C2	5½"				8½"	
C3	4"				7¼"	
C4	3¼"				8"	
C5	5"				3½"	
C6	3¾"		4¾"	3¾"	3¾"	
C7	5½"				4¼"	
C8	5"				2¾"	
C9	4⅞"				4⅞"	
C10	4½"				5½"	
C11	3¾"				5"	
C13	4"				7¼"	

C15:**C16:****C17:****C18:****C19:****C20:****C22:****C23:****C24:****C29:****C33:****C35:**

Number	Base Width	Abacus Width	Top Face Width	Bottom Face Width	Height	Projection
C15	3 1/4"				5 3/4"	
C16	5 1/4"				6 3/4"	
C17	3 3/4"				7 3/4"	
C18	10"				3 3/4"	
C19	2 1/4"				4 3/4"	
C20	2"				2 3/4"	
C22	2 1/2"				2 3/4"	
C23	2 3/4"				4 1/2"	
C24	3 5/8"				4 1/2"	
C29	7"				9 3/4"	
C33	12 1/2"				9"	
C35			8"	5"	2 7/8"	

C36:**C37:****C38:****C39:****C40:****C41:****C42:****C44:****C48:****C49:****C57:****C60:**

Number	Base Width	Abacus Width	Top Face Width	Bottom Face Width	Height	Projection
C36	6"				8 $\frac{1}{4}$ "	
C37	6 $\frac{3}{4}$ "				5 $\frac{1}{2}$ "	
C38	7 $\frac{1}{5}$ "				6"	
C39	6 $\frac{3}{4}$ "				10 $\frac{3}{4}$ "	
C40	6"		9 $\frac{1}{2}$ "	6"	6 $\frac{7}{8}$ "	
C41	8 $\frac{1}{4}$ "				4"	
C42	6"				5 $\frac{3}{4}$ "	
C44	9 $\frac{1}{2}$ "				4"	
C48	7 $\frac{3}{4}$ "				7 $\frac{1}{4}$ "	
C49	9"		10 $\frac{3}{4}$ "	7 $\frac{3}{4}$ "	9 $\frac{3}{4}$ "	2 $\frac{3}{4}$ "
C57			16"	10 $\frac{1}{4}$ "	4 $\frac{1}{3}$ "	
C60			6"	3 $\frac{1}{4}$ "	4 $\frac{1}{2}$ "	

C61:**C66:****C72:****C74:****C75:****C76:****C77:****C80:****C81:****C83:****C85:****C86:**

Number	Base Width	Abacus Width	Top Face Width	Bottom Face Width	Height	Projection
C61	6"				5"	
C66	4 ³ / ₄ "				10 ¹ / ₂ "	
C72	14 ¹ / ₈ "				11 ¹ / ₄ "	
C74	11"				12 ¹ / ₄ "	
C75	5 ¹ / ₄ "				12"	
C76	12 ³ / ₄ "		15 ¹ / ₂ "		12 ³ / ₄ "	
C77	9 ³ / ₄ "				12 ³ / ₄ "	
C80	10 ¹ / ₂ "		15"		13 ¹ / ₄ "	
C81	3 ¹ / ₂ "				2 ⁷ / ₈ "	
C83	10 ¹ / ₂ "				3 ¹ / ₂ "	
C85	6 ¹ / ₈ "				2 ¹ / ₈ "	
C86	9 ⁷ / ₈ "				6 ¹ / ₄ "	

C87:**C92:****C99:****C100:****C102:****C120:****C121:****C124:****C125:****C134:****C139:****C162:**

Number	Base Width	Abacus Width	Top Face Width	Bottom Face Width	Height	Projection
C87	4"				9"	
C92	12"				5 ³ / ₄ "	
C99	13 ⁷ / ₈ "		21 ¹ / ₂ "		7 ¹ / ₂ "	
C100	14 ¹ / ₂ "				9 ³ / ₄ "	
C102	17"				10"	
C120	21"		26 ³ / ₄ "	19"	15 ¹ / ₂ "	
C121	11 ³ / ₄ "				16 ¹ / ₂ "	
C124	13 ¹ / ₂ "				13"	
C125	13"		22"	12 ⁵ / ₈ "	17 ¹ / ₂ "	
C134	16"				20 ¹ / ₂ "	
C139	3 ¹ / ₂ "				5 ¹ / ₂ "	
C162	5"				8 ¹ / ₂ "	

C164:**C166:****C168:****C175:****C178:****C179:****C187:****C189:****C191:****C193:****C195:****C197:**

Number	Base Width	Abacus Width	Top Face Width	Bottom Face Width	Height	Projection
C164	6¼"				8¼"	
C166	4"		7"	4"	12½"	
C168	4"				19¾"	
C175	8"				10½"	
C178	11"				10½"	
C179	8½"		12"		12"	
C187	12"				8½"	
C189	6¼"				12⅞"	
C191	6"				13¾"	
C193	16¼"				4¼"	
C195	7½"				5"	
C197	12¾"				8½"	

C202:**C207:****C208:****C218:****C222:****C223:****C226:****C235:****C254:**

Number	Base Width	Abacus Width	Top Face Width	Bottom Face Width	Height	Projection
C202	11 ³ / ₄ "				6 ¹ / ₂ "	
C207	9"		19"		13 ¹ / ₂ "	
C208	10 ¹ / ₂ "		15"		11"	
C218	10 ¹ / ₂ "		17"		11 ¹ / ₄ "	
C222	10 ³ / ₄ "		14"		14"	
C223	8 ¹ / ₂ "		16"		12 ¹ / ₂ "	
C226	15"				15"	
C235	15"		23 ¹ / ₂ "		22"	
C254	5 ¹ / ₂ "				9"	