

INTERIOR DECOR

GAUDI
ARCHITECTURAL SOLUTIONS

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The dimensions of all products presented in the catalog are for reference only.

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cornices

mouldings

1.51.301	... 96	1.51.317	... 102	1.51.348	... 109	1.51.377	... 115
1.51.302	... 96	1.51.321	... 103	1.51.353	... 109	1.51.378	... 116
1.51.303	... 97	1.51.322	... 103	1.51.354	... 110	1.51.379	... 116
1.51.304	... 97	1.51.323	... 104	1.51.355	... 110	1.51.381	... 117
1.51.305	... 98	1.51.327	... 104	1.51.356	... 111	1.51.383	... 117
1.51.306	... 98	1.51.337	... 105	1.51.357	... 111	1.51.384	... 118
1.51.307	... 99	1.51.338	... 105	1.51.360	... 112	1.51.388	... 118
1.51.308	... 99	1.51.342	... 106	1.51.362	... 112	1.51.400	... 119
1.51.310	... 100	1.51.343	... 106	1.51.363	... 113	1.51.401	... 119
1.51.312	... 100	1.51.344	... 107	1.51.367	... 113	1.51.605	... 120
1.51.314	... 101	1.51.345	... 107	1.51.370	... 114	1.51.606	... 120
1.51.315	... 101	1.51.346	... 108	1.51.374	... 114	1.51.701	... 121
1.51.316	... 102	1.51.347	... 108	1.51.375	... 115		

floor mouldings

1.53.101 ... 128	1.53.104 ... 129	1.53.107 ... 131	1.53.110 ... 132
1.53.102 ... 128	1.53.105 ... 130	1.53.108 ... 131	1.53.111 ... 133
1.53.103 ... 129	1.53.106 ... 130	1.53.109 ... 132	

corner moulding elements

1.52.279 ... 136	1.52.289 ... 139	1.52.296 ... 144	1.52.312 ... 144
1.52.283 ... 136	1.52.290 ... 140	1.52.297 ... 142	1.52.314 ... 144
1.52.284 ... 137	1.52.291 ... 140	1.52.298 ... 142	1.52.322 ... 145
1.52.285 ... 137	1.52.292 ... 141	1.52.299 ... 136	1.52.348 ... 145
1.52.286 ... 138	1.52.293 ... 140	1.52.301 ... 142	1.52.375 ... 146
1.52.287 ... 138	1.52.294 ... 141	1.52.302 ... 143	1.52.400 ... 146
1.52.288 ... 139	1.52.295 ... 140	1.52.308 ... 143	

ceiling roses

1.56.001 ... 156	1.56.013 ... 158	1.56.026 ... 161	1.56.039 ... 163
1.56.002 ... 156	1.56.014 ... 158	1.56.027 ... 161	1.56.040 ... 163
1.56.003 ... 156	1.56.015 ... 159	1.56.029 ... 161	1.56.041 ... 164
1.56.004 ... 156	1.56.016 ... 159	1.56.030 ... 161	1.56.043 ... 164
1.56.005 ... 157	1.56.018 ... 159	1.56.031 ... 162	1.56.044 ... 164
1.56.006 ... 157	1.56.020 ... 159	1.56.032 ... 162	1.56.047 ... 164
1.56.007 ... 157	1.56.021 ... 160	1.56.034 ... 162	1.56.049 ... 165
1.56.009 ... 157	1.56.022 ... 160	1.56.035 ... 162	1.56.050 ... 165
1.56.010 ... 158	1.56.023 ... 160	1.56.036 ... 163	1.56.051 ... 165
1.56.011 ... 158	1.56.025 ... 160	1.56.037 ... 163	1.56.054 ... 165
			1.56.702 ... 166

ceiling panels

1.57.001 ... 167	1.57.002 ... 167	1.57.003 ... 167	1.57.004 ... 167
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decorative panels

1.59.001 ... 170	1.59.003 ... 171	1.59.004 ... 172	1.59.005 ... 173
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pilasters

capital	4.21.201 ... 181	4.22.201 ... 181	1.23.600 ... 185
1.21.001 ... 176	182	4.22.202 ... 182	4.23.101 ... 188
1.21.002 ... 177		4.22.301 ... 178	189
180	column shaft	4.22.302 ... 179	4.23.201 ... 181
1.21.003 ... 191	1.22.010 ... 176		182
1.21.004 ... 186	1.22.020 ... 177	base	4.23.301 ... 178
1.21.005 ... 187	183	1.23.100 ... 176	179
1.21.006 ... 183	1.22.030 ... 190	1.23.200 ... 177	
184	191		180
1.21.007 ... 190	1.22.040 ... 186		183
1.21.008 ... 185	1.22.050 ... 185		184
4.21.101 ... 188	1.22.200 ... 180	1.23.300 ... 190	
189	184		191
4.21.301 ... 178	4.22.101 ... 188	1.23.400 ... 186	
179	4.22.102 ... 189	1.23.500 ... 187	

half columns

capital	4.15.202 ... 210	1.16.060 ... 211	206
1.15.002 ... 215	4.15.301 ... 196	1.16.061 ... 212	215
216	4.15.302 ... 197	1.16.080 ... 194	1.17.200 ... 201
1.15.003 ... 200			198
201	halfring	1.16.081 ... 195	204
202	1.15.100 ... 200		205
206	201	4.16.001 ... 219	207
207	1.15.200 ... 206	4.16.002 ... 219	216
1.15.004 ... 203	207	4.16.003 ... 197	1.17.500 ... 213
204	1.15.300 ... 203		214
205	204	4.16.004 ... 197	1.17.600 ... 213
1.15.005 ... 213	column shaft		1.17.700 ... 211
214	1.16.010 ... 200	4.16.005 ... 197	212
1.15.008 ... 211	201		1.17.900 ... 194
212	203	4.16.101 ... 217	195
1.15.009 ... 198	204	4.16.102 ... 218	198
199	1.16.011 ... 202	4.16.201 ... 208	199
1.15.010 ... 194	205	4.17.001 ... 219	4.17.002 ... 197
195	1.16.020 ... 206	4.16.202 ... 209	210
4.15.101 ... 217	207	4.16.301 ... 196	4.17.101 ... 217
218	215	base	218
4.15.102 ... 219	216	1.17.100 ... 200	4.17.201 ... 208
4.15.201 ... 208	1.16.050 ... 213	202	209
209	214	203	4.17.202 ... 208

columns

209	4.17.302 ... 196	1.18.001 ... 211	
4.17.301 ... 196	pedestal	1.18.003 ... 198	
capital	4.11.102 ... 248	230	240
1.11.002 ... 244	249	232	248
245	4.11.201 ... 237	233	4.12.003 ... 228
1.11.003 ... 229	238	1.12.011 ... 231	239
230	4.11.202 ... 239	234	249
231	240	1.12.020 ... 235	4.12.004 ... 228
235	4.11.301 ... 224	236	239
236	4.11.302 ... 225	244	249
1.11.004 ... 232	228	245	4.12.005 ... 228
233		1.12.050 ... 243	239
234		1.12.060 ... 241	249
1.11.005 ... 243	ring	1.12.061 ... 242	4.12.101 ... 246
1.11.008 ... 241	1.11.100 ... 229	1.12.080 ... 222	4.12.102 ... 247
242	230	226	4.12.201 ... 237
1.11.009 ... 226	1.11.200 ... 235	1.12.081 ... 223	4.12.202 ... 238
227	236	227	4.12.301 ... 224
1.11.010 ... 222	1.11.300 ... 232	4.12.001 ... 225	
223	233	240	base
4.11.101 ... 246	column shaft	248	1.13.100 ... 229
247	1.12.010 ... 229	4.12.002 ... 225	231

HIGH DENSITY EXTRUDED POLYSTYRENE (HDPS)

6.50.101 ... 300	6.50.299 ... 308	6.51.323 ... 317	6.53.105 ... 326
6.50.103 ... 300	6.50.238 ... 309	6.51.345 ... 317	6.53.106 ... 326
6.50.105 ... 301	6.50.239 ... 309	6.51.362 ... 318	6.53.107 ... 327
6.50.108 ... 301	6.50.240 ... 310	6.51.363 ... 318	6.53.108 ... 327
6.50.113 ... 302	6.50.241 ... 310	6.51.384 ... 319	6.53.109 ... 328
6.50.115 ... 302	6.50.242 ... 311	6.51.389 ... 319	6.53.110 ... 328
6.50.130 ... 303	6.50.243 ... 311	6.51.390 ... 320	6.53.113 ... 329
6.50.154 ... 303	6.50.244 ... 312	6.51.391 ... 320	6.53.114 ... 329
6.50.155 ... 304	6.50.245 ... 312	6.51.392 ... 321	6.53.115 ... 330
6.50.157 ... 304	6.50.246 ... 313	6.51.400 ... 321	6.53.116 ... 330
6.50.160 ... 305	6.50.247 ... 313	6.51.702 ... 322	6.53.117 ... 331
6.50.165 ... 305	6.51.301 ... 314	6.51.703 ... 322	6.53.118 ... 331
6.50.171 ... 306	6.51.302 ... 314	6.51.710 ... 323	6.53.701 ... 332
6.50.172 ... 306	6.51.307 ... 315	6.53.101 ... 324	6.53.705 ... 332
6.50.174 ... 307	6.51.308 ... 315	6.53.102 ... 324	
6.50.248 ... 307	6.51.321 ... 316	6.53.103 ... 325	
6.50.297 ... 308	6.51.322 ... 216	6.53.104 ... 325	

NEW ART DECO COLLECTION

6.50.801 ... 336	1.52.818 ... 338	6.51.808 ... 341	1.51.804 ... 343
6.50.802 ... 336	1.52.819 ... 339	6.51.809 ... 341	1.51.805 ... 344
6.50.803 ... 337	6.50.108 ... 339	6.51.810 ... 342	1.51.806 ... 344
6.50.804 ... 337	6.51.801 ... 340	6.51.815 ... 342	1.51.807 ... 345
1.50.805 ... 338	6.51.802 ... 340	1.51.803 ... 343	1.51.811 ... 345

1.51.817 ... 346	6.53.801 ... 351	1.62.805 ... 357	1.59.817 ... 360
1.51.818 ... 346	6.53.802 ... 352	1.62.806 ... 357	6.59.801 ... 360
1.51.819 ... 347	6.53.803 ... 352	1.19.801 ... 357	6.59.802 ... 361
6.51.812 ... 347	6.53.804 ... 353	1.56.801 ... 358	6.59.803 ... 361
6.51.813 ... 348	6.53.805 ... 353	1.56.802 ... 358	6.59.804 ... 361
6.51.814 ... 348	6.53.806 ... 354	1.56.803 ... 358	6.59.805 ... 361
6.51.816 ... 349	6.59.805 ... 354	1.56.804 ... 358	6.59.806 ... 362
1.52.810 ... 349	1.53.807 ... 355	1.56.805 ... 359	1.64.801 ... 363
1.52.812 ... 349	6.53.808 ... 355	1.56.806 ... 359	1.64.803 ... 363
1.52.815 ... 350	1.62.801 ... 356	1.59.818 ... 359	
1.52.816 ... 350	1.62.802 ... 356	1.59.819 ... 359	
1.52.817 ... 350	1.62.803 ... 356	1.59.820 ... 360	
6.50.803 ... 351	1.62.804 ... 356	1.59.821 ... 360	

MAURITANIA COLLECTION

1.50.504 ... 366	1.51.503 ... 369	1.59.503 ... 372	1.56.512 ... 374
1.50.524 ... 366	1.51.504 ... 370	1.60.501 ... 373	1.57.501 ... 375
1.50.502 ... 367	1.51.518 ... 370	1.60.503 ... 373	1.57.502 ... 375
1.50.503 ... 367	1.51.513 ... 371	1.56.501 ... 373	1.57.503 ... 375
1.50.501 ... 368	1.61.511 ... 371	1.56.502 ... 373	1.57.504 ... 375
1.51.502 ... 368	1.53.501 ... 372	1.56.503 ... 374	
1.51.510 ... 369	1.59.501 ... 372	1.56.511 ... 374	

DECORATIVE PANELS (SIMPLE)

U.6.59.101 ... 378	U.6.59.103 ... 380	U.6.59.106 ... 382
U.6.59.102 ... 379	U.6.59.104 ... 381	



CORNICES

**1.50.266**

◆ 21 mm ◀▶ 75 mm

**1.50.154**

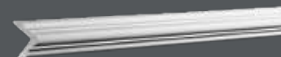
◆ 23 mm ◀▶ 23 mm

**1.50.155**

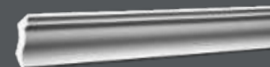
◆ 25 mm ◀▶ 16 mm

**1.50.158**

◆ 33 mm ◀▶ 34 mm

**1.50.257**

◆ 39 mm ◀▶ 39 mm

**1.50.150**

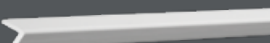
◆ 41 mm ◀▶ 40 mm

**1.50.258**

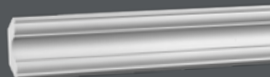
◆ 27 mm ◀▶ 25 mm

**1.50.123**

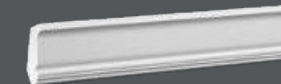
◆ 30 mm ◀▶ 30 mm

**1.50.156**

◆ 30 mm ◀▶ 30 mm

**1.50.294**

◆ 43 mm ◀▶ 43 mm

**1.50.159**

◆ 44 mm ◀▶ 28 mm

**1.50.171**

◆ 45 mm ◀▶ 30 mm

**1.50.295**

◆ 30 mm ◀▶ 30 mm

**1.50.130**

◆ 32 mm ◀▶ 30 mm

**1.50.157**

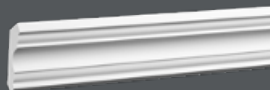
◆ 33 mm ◀▶ 31 mm

**1.50.142**

◆ 45 mm ◀▶ 195 mm

**1.50.172**

◆ 47 mm ◀▶ 48 mm

**1.50.115**

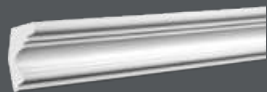
◆ 49 mm ◀▶ 46 mm

◆ XX mm height

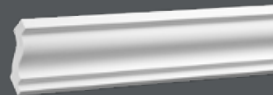
◀▶ YY mm width

◆ XX mm height

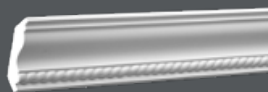
◀▶ YY mm width

**1.50.122**

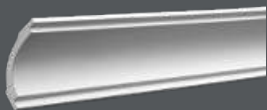
↕ 50 mm ↔ 40 mm

**1.50.103**

↕ 50 mm ↔ 50 mm

**1.50.194**

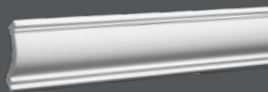
↕ 50 mm ↔ 50 mm

**1.50.160**

↕ 50 mm ↔ 70 mm

**1.50.262**

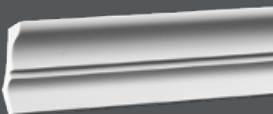
↕ 50 mm ↔ 120 mm

**1.50.215**

↕ 52 mm ↔ 48 mm

**1.50.225**

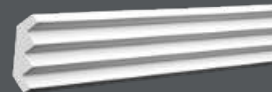
↕ 54 mm ↔ 58 mm

**1.50.173**

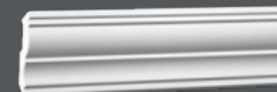
↕ 55 mm ↔ 40 mm

**1.50.226**

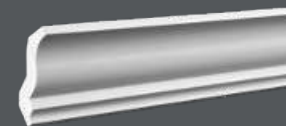
↕ 55 mm ↔ 55 mm

**1.50.140**

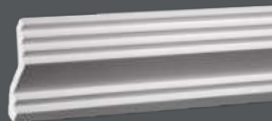
↕ 56 mm ↔ 56 mm

**1.50.288**

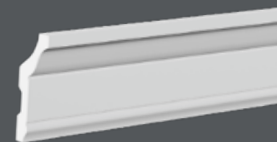
↕ 59 mm ↔ 54 mm

**1.50.105**

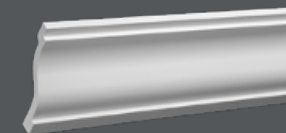
↕ 60 mm ↔ 63 mm

**1.50.276**

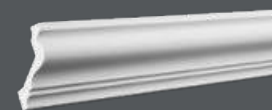
↕ 60 mm ↔ 100 mm

**1.50.174**

↕ 62 mm ↔ 36 mm

**1.50.131**

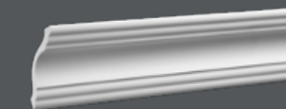
↕ 63 mm ↔ 136 mm

**1.50.100**

↕ 64 mm ↔ 55 mm

**1.50.101**

↕ 68 mm ↔ 69 mm

**1.50.102**

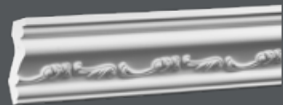
↕ 69 mm ↔ 76 mm

↕ XX mm height

↔ YY mm width

↕ XX mm height

↔ YY mm width

**1.50.192**

◆ 70 mm ◀▶ 40 mm

**1.50.196**

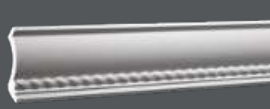
◆ 70 mm ◀▶ 53 mm

**1.50.251**

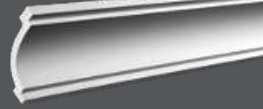
◆ 70 mm ◀▶ 55 mm

**1.50.189**

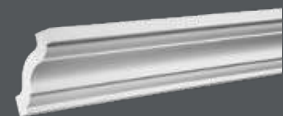
◆ 70 mm ◀▶ 72 mm

**1.50.208**

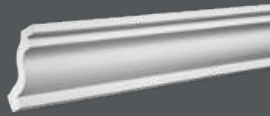
◆ 71 mm ◀▶ 71 mm

**1.50.106**

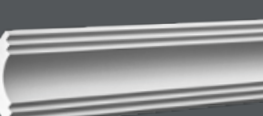
◆ 71 mm ◀▶ 90 mm

**1.50.141**

◆ 72 mm ◀▶ 68 mm

**1.50.143**

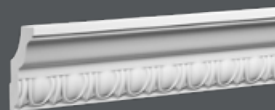
◆ 73 mm ◀▶ 69 mm

**1.50.199**

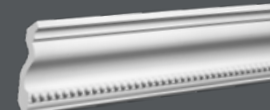
◆ 73 mm ◀▶ 72 mm

◆ XX mm height

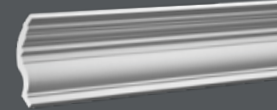
◀▶ YY mm width

**1.50.112**

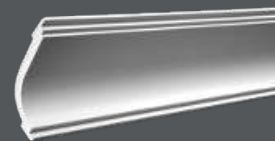
◆ 74 mm ◀▶ 39 mm

**1.50.216**

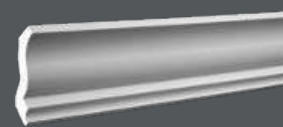
◆ 75 mm ◀▶ 67 mm

**1.50.179**

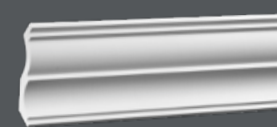
◆ 78 mm ◀▶ 81 mm

**1.50.170**

◆ 79 mm ◀▶ 113 mm

**1.50.144**

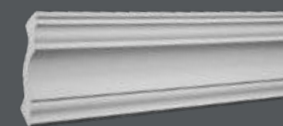
◆ 81 mm ◀▶ 82 mm

**1.50.161**

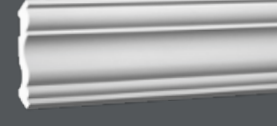
◆ 81 mm ◀▶ 91 mm

**1.50.165**

◆ 82 mm ◀▶ 80 mm

**1.50.113**

◆ 83 mm ◀▶ 80 mm

**1.50.293**

◆ 84 mm ◀▶ 85 mm

◆ XX mm height

◀▶ YY mm width



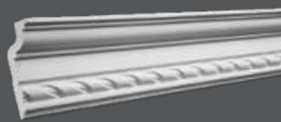
♦ XX mm height

◀▶ YY mm width



♦ XX mm height

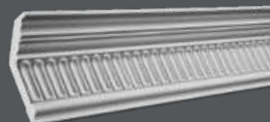
◀▶ YY mm width

**1.50.119**

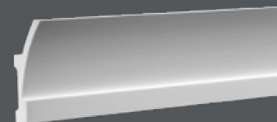
◆ 113 mm ◀▶ 56 mm

**1.50.124**

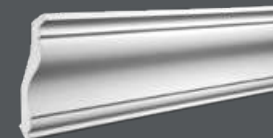
◆ 115 mm ▶▶ 55 mm

**1.50.104**

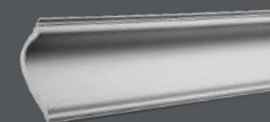
◆ 116 mm ▶▶ 73 mm

**1.50.621**

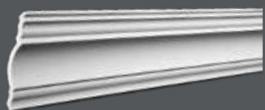
◆ 120 mm ▶▶ 51 mm

**1.50.133**

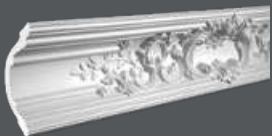
◆ 120 mm ▶▶ 115 mm

**1.50.180**

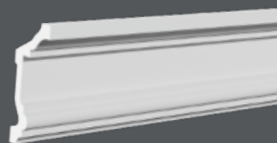
◆ 121 mm ▶▶ 91 mm

**1.50.148**

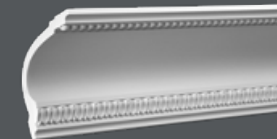
◆ 117 mm ▶▶ 120 mm

**1.50.252**

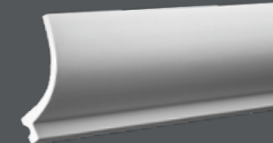
◆ 118 mm ▶▶ 122 mm

**1.50.177**

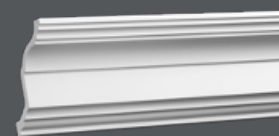
◆ 119 mm ▶▶ 56 mm

**1.50.164**

◆ 126 mm ▶▶ 126 mm

**1.50.220**

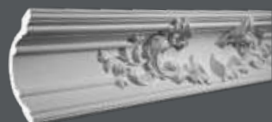
◆ 127 mm ▶▶ 122 mm

**1.50.254**

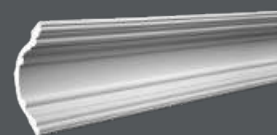
◆ 130 mm ▶▶ 93 mm

**1.50.108**

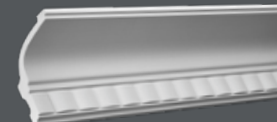
◆ 119 mm ▶▶ 117 mm

**1.50.167**

◆ 119 mm ▶▶ 120 mm

**1.50.168**

◆ 119 mm ▶▶ 120 mm

**1.50.175**

◆ 135 mm ▶▶ 117 mm

**1.50.120**

◆ 142 mm ▶▶ 112 mm

**1.50.128**

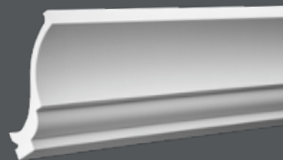
◆ 144 mm ▶▶ 66 mm

◆ XX mm height

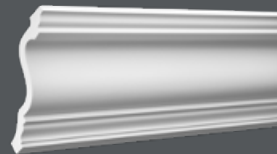
▶▶ YY mm width

◆ XX mm height

▶▶ YY mm width

**1.50.221**

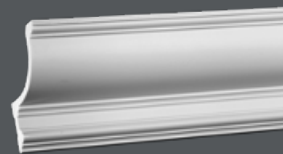
◀ 150 mm ▶ 143 mm

**1.50.134**

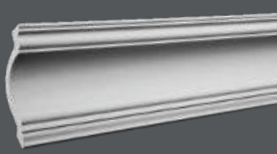
◀ 150 mm ▶ 193 mm

**1.50.163**

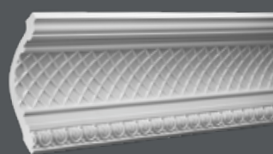
◀ 151 mm ▶ 65 mm

**1.50.209**

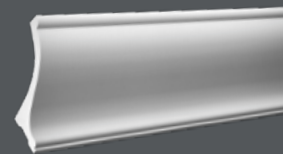
◀ 152 mm ▶ 117 mm

**1.50.117**

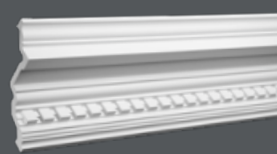
◀ 154 mm ▶ 104 mm

**1.50.138**

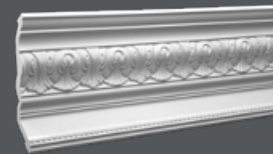
◀ 165 mm ▶ 151 mm

**1.50.222**

◀ 166 mm ▶ 164 mm

**1.50.110**

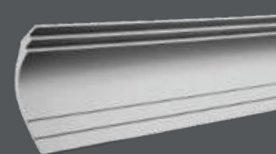
◀ 169 mm ▶ 189 mm

**1.50.201**

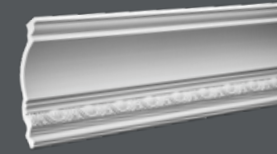
◀ 171 mm ▶ 130 mm

◀ XX mm ▶ height

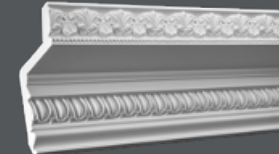
◀ YY mm ▶ width

**1.50.147**

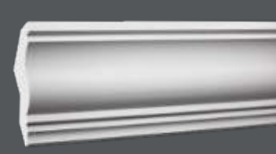
◀ 173 mm ▶ 125 mm

**1.50.256**

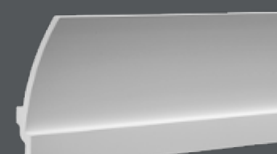
◀ 173 mm ▶ 133 mm

**1.50.137**

◀ 190 mm ▶ 185 mm

**1.50.273**

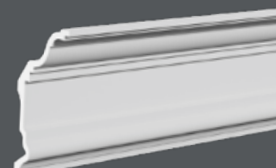
◀ 198 mm ▶ 130 mm

**1.50.622**

◀ 200 mm ▶ 83 mm

**1.50.281**

◀ 204 mm ▶ 112 mm

**1.50.132**

◀ 218 mm ▶ 117 mm

**1.50.271**

◀ 226 mm ▶ 165 mm

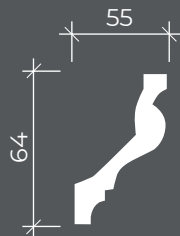
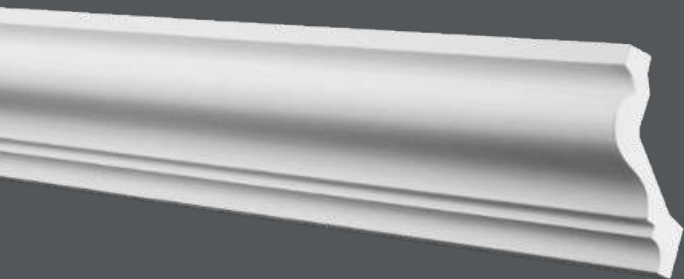
◀ YY mm ▶ width

◀ XX mm ▶ height



cornices

1.50.100

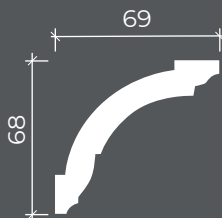


length, mm 2000

Minimal radius of the flexible cornice 1.50.100, mm.



1.50.101



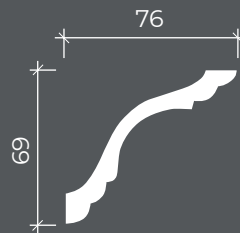
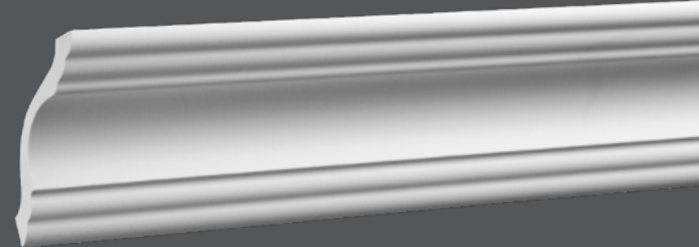
length, mm 2000

Minimal radius of the flexible cornice 1.50.101, mm.



cornices

1.50.102

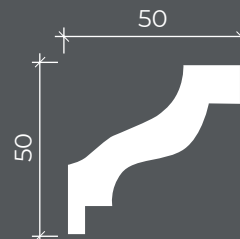
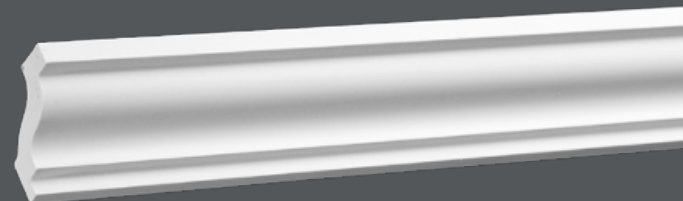


length, mm 2000

Minimal radius of the flexible cornice 1.50.102, mm.



1.50.103



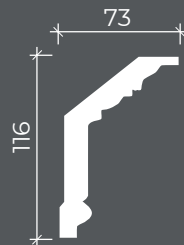
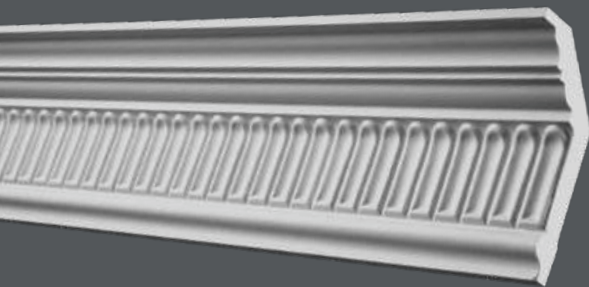
length, mm 2000

Minimal radius of the flexible cornice 1.50.103, mm.



cornices

1.50.104

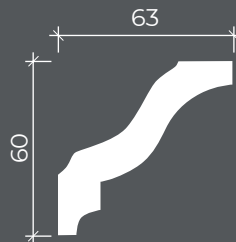
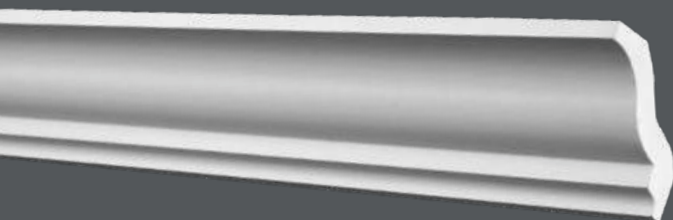


length, mm 2000

Minimal radius of the
flexible cornice 1.50.104,
mm.



1.50.105



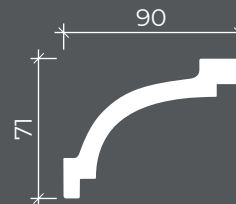
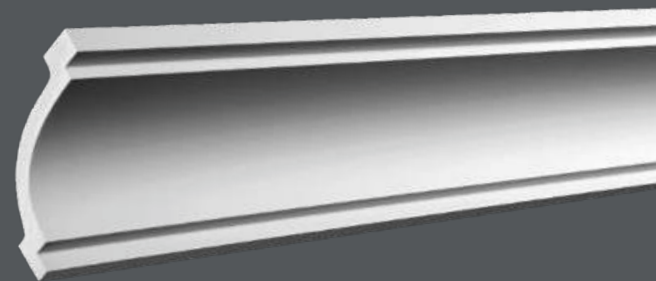
length, mm 2000

Minimal radius of the
flexible cornice 1.50.105,
mm.



cornices

1.50.106

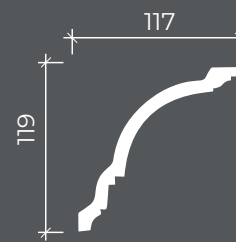


length, mm 2000

Minimal radius of the
flexible cornice 1.50.106,
mm.



1.50.108

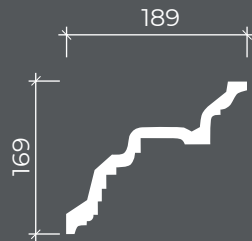


length, mm 2000

Minimal radius of the
flexible cornice 1.50.108,
mm.



1.50.110

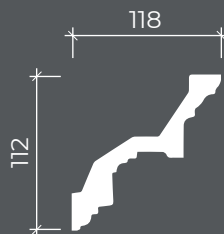
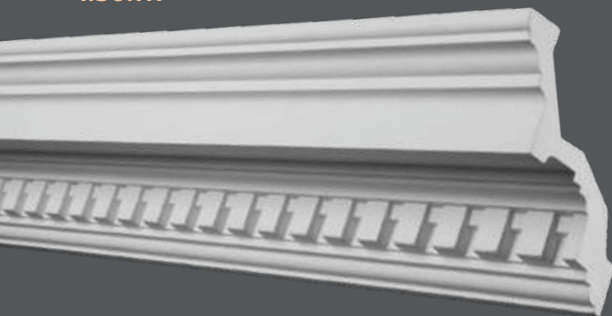


length, mm 2000

Minimal radius of the
flexible cornice 1.50.110,
mm.



1.50.111

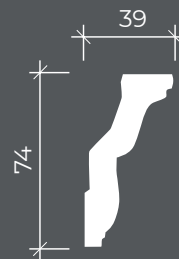


length, mm 2000

Minimal radius of the
flexible cornice 1.50.111,
mm.



1.50.112

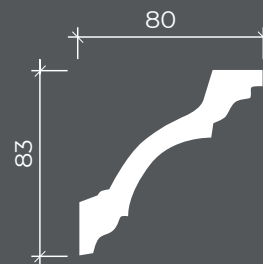
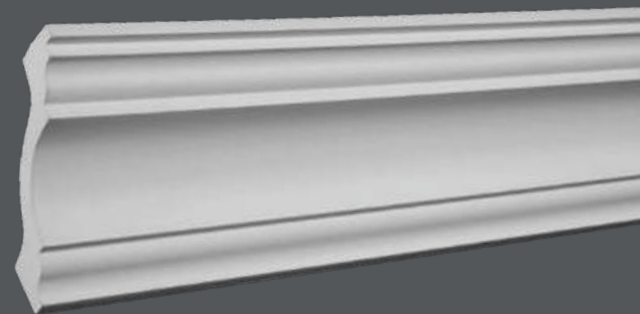


length, mm 2000

Minimal radius of the
flexible cornice 1.50.112,
mm.



1.50.113

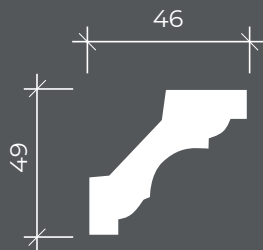
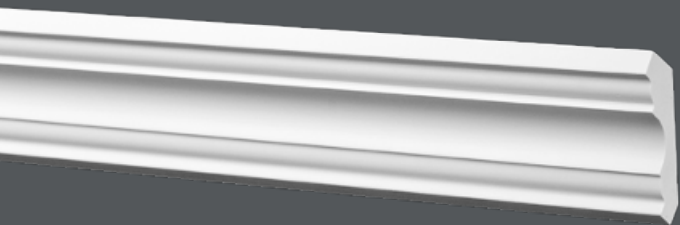


length, mm 2000

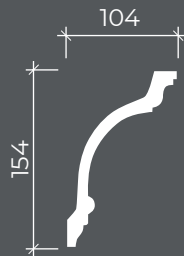
Minimal radius of the
flexible cornice 1.50.113,
mm.



1.50.115



length, mm 2000

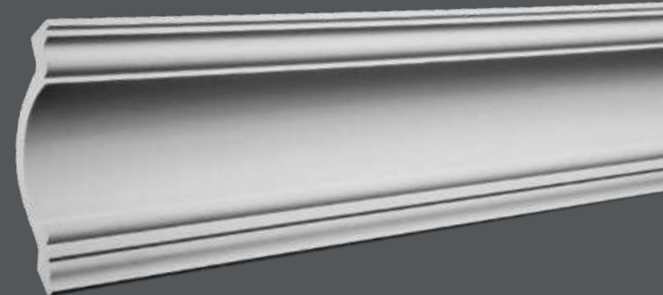


length, mm 2000

Minimal radius of the
flexible cornice 1.50.115,
mm.



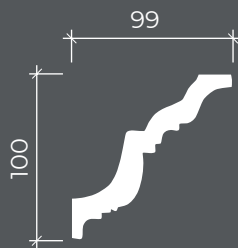
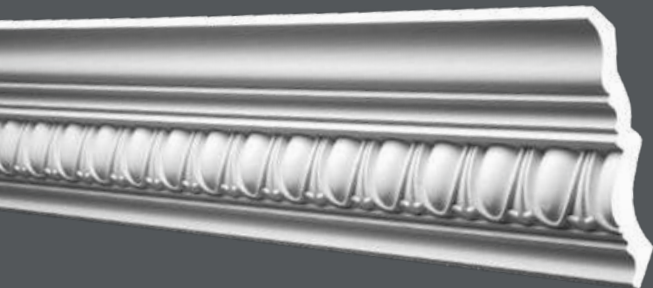
1.50.117



Minimal radius of the
flexible cornice 1.50.117,
mm.



1.50.116



length, mm 2000

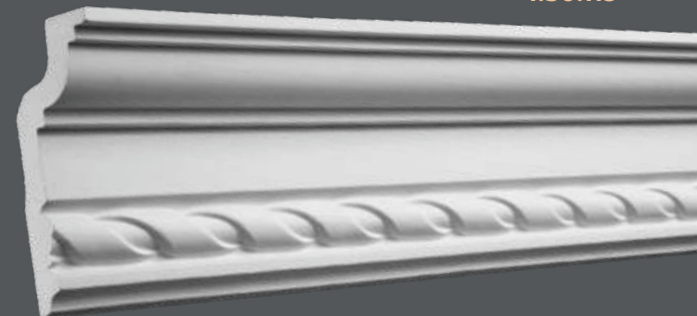


length, mm 2000

Minimal radius of the
flexible cornice 1.50.116,
mm.



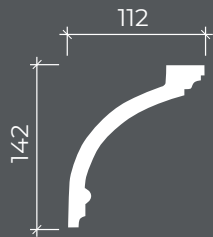
1.50.119



Minimal radius of the
flexible cornice 1.50.119,
mm.



1.50.120

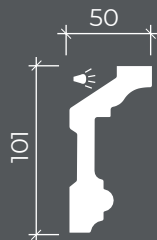
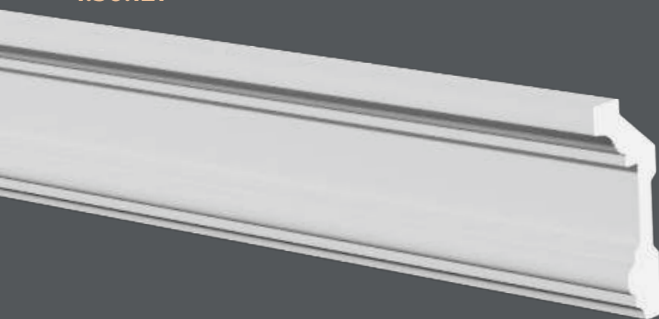


length, mm 2000

Minimal radius of the
flexible cornice 1.50.120,
mm.



1.50.121

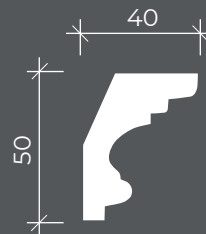
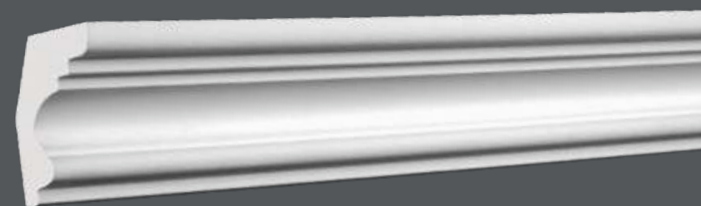


length, mm 2000

Minimal radius of the
flexible cornice 1.50.121,
mm.



1.50.122

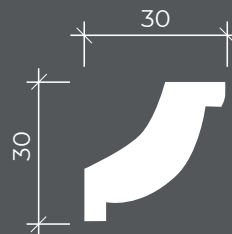
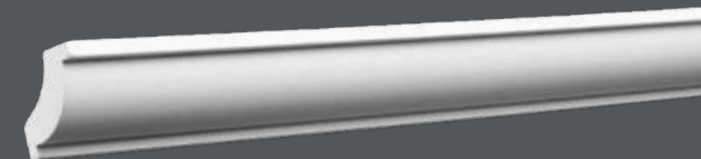


length, mm 2000

Minimal radius of the
flexible cornice 1.50.122,
mm.



1.50.123

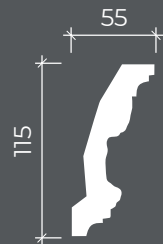


length, mm 2000

Minimal radius of the
flexible cornice 1.50.123,
mm.



1.50.124

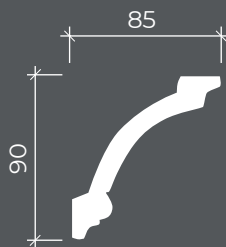
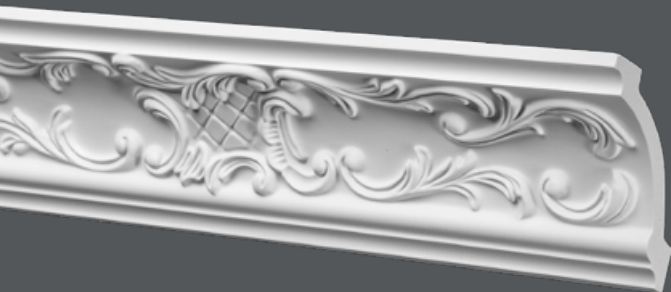


length, mm 2000

Minimal radius of the
flexible cornice 1.50.124,
mm.



1.50.125

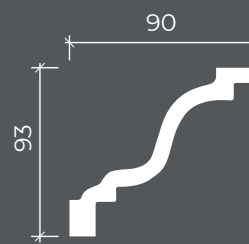
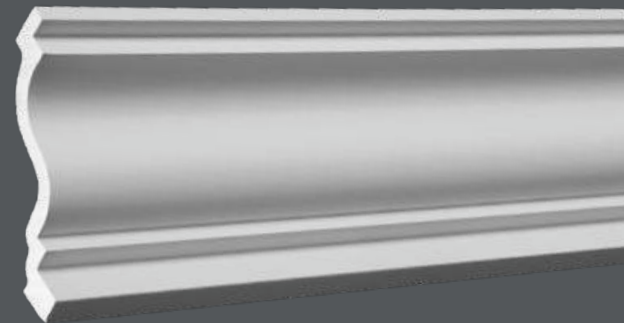


length, mm 2000

Minimal radius of the
flexible cornice 1.50.125,
mm.



1.50.126

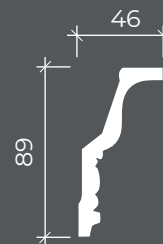
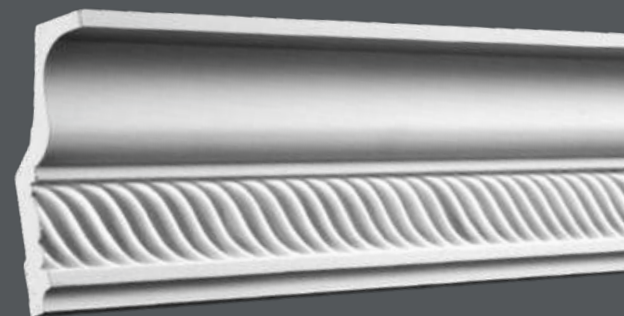


length, mm 2000

Minimal radius of the
flexible cornice 1.50.126,
mm.



1.50.127

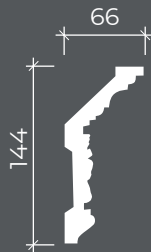


length, mm 2000

Minimal radius of the
flexible cornice 1.50.127,
mm.



1.50.128

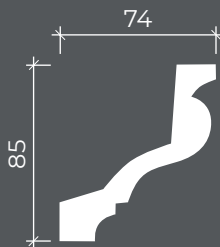
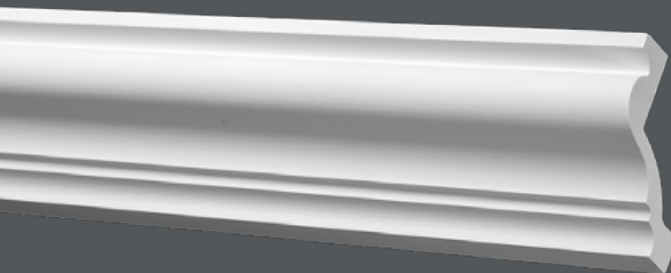


length, mm 2000

Minimal radius of the
flexible cornice 1.50.128,
mm.



1.50.129

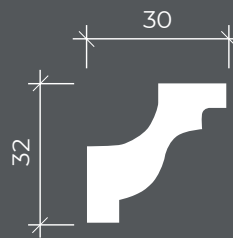
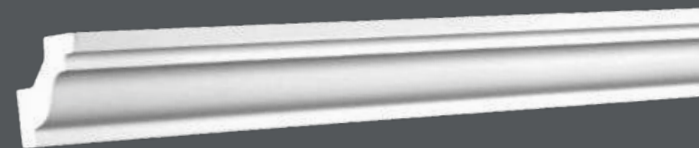


length, mm 2000

Minimal radius of the
flexible cornice 1.50.129,
mm.



1.50.130

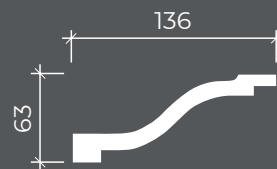
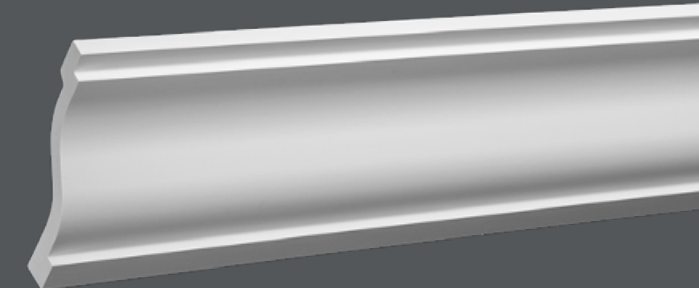


length, mm 2000

Minimal radius of the
flexible cornice 1.50.130,
mm.



1.50.131

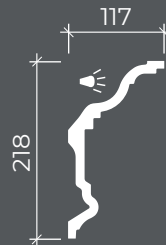
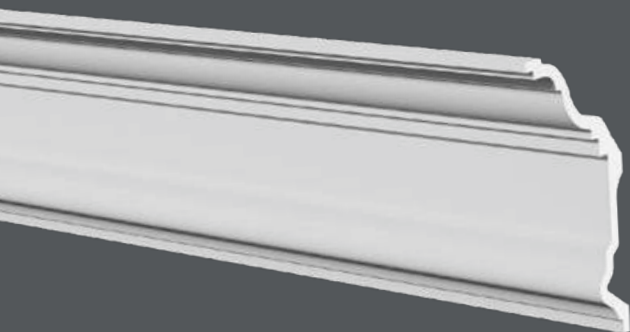


length, mm 2000

Minimal radius of the
flexible cornice 1.50.131,
mm.



1.50.132

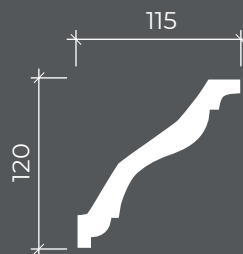
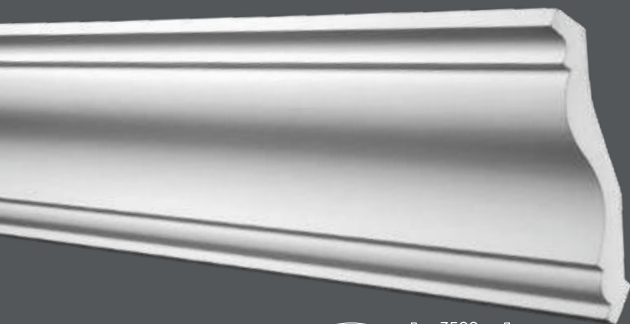


length, mm 2000

Minimal radius of the
flexible cornice 1.50.132,
mm.



1.50.133

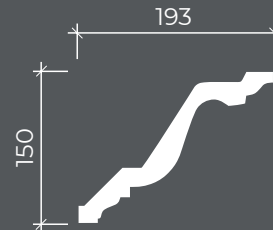
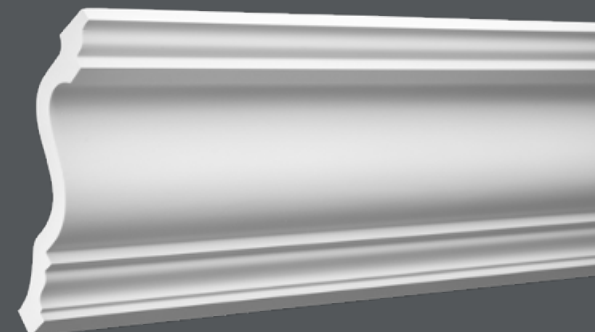


length, mm 2000

Minimal radius of the
flexible cornice 1.50.133,
mm.



1.50.134

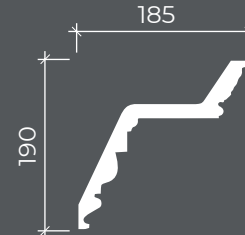
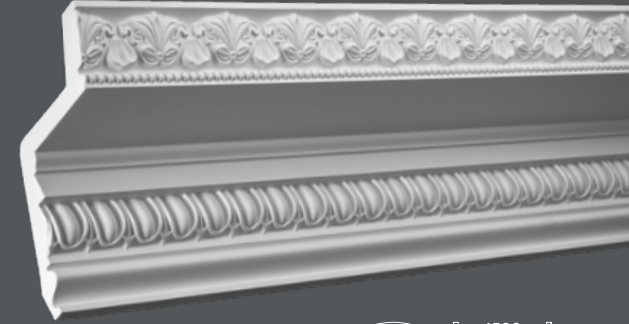


length, mm 2000

Minimal radius of the
flexible cornice 1.50.134,
mm.



1.50.137

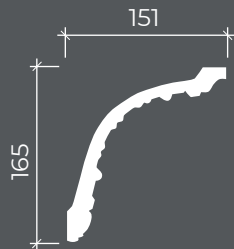
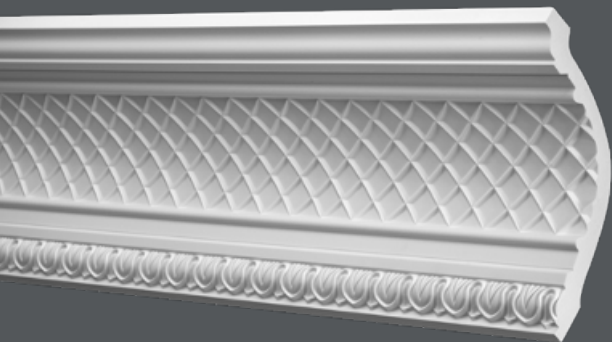


length, mm 2000

Minimal radius of the
flexible cornice 1.50.137,
mm.



1.50.138

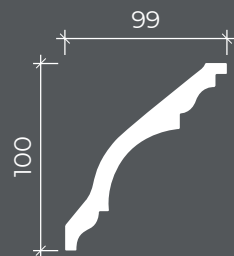
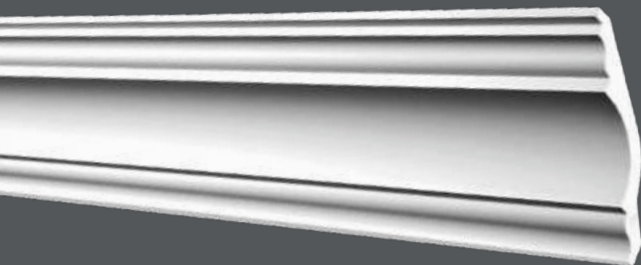


length, mm 2000

Minimal radius of the
flexible cornice 1.50.138,
mm.



1.50.139

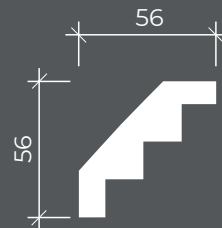
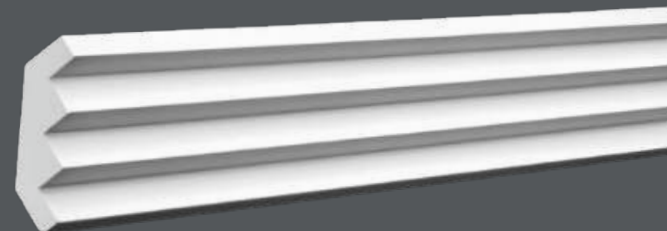


length, mm 2000

Minimal radius of the
flexible cornice 1.50.139,
mm.



1.50.140

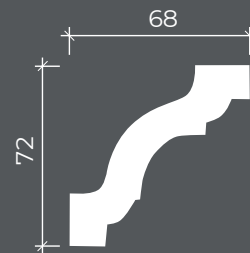
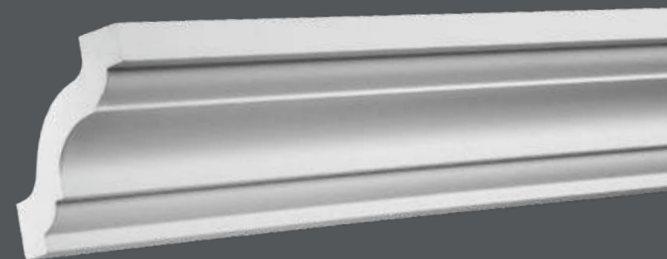


length, mm 2000

Minimal radius of the
flexible cornice 1.50.140,
mm.



1.50.141

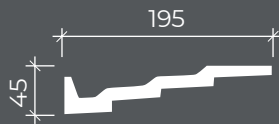


length, mm 2000

Minimal radius of the
flexible cornice 1.50.141,
mm.



1.50.142

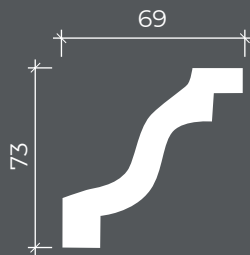
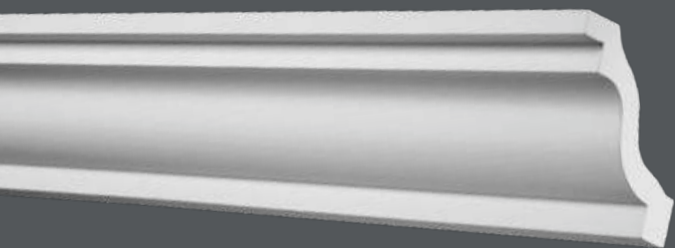


length, mm 2000

Minimal radius of the flexible cornice 1.50.142, mm.



1.50.143

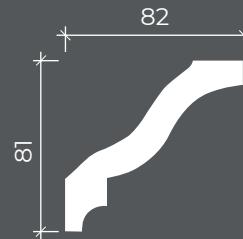
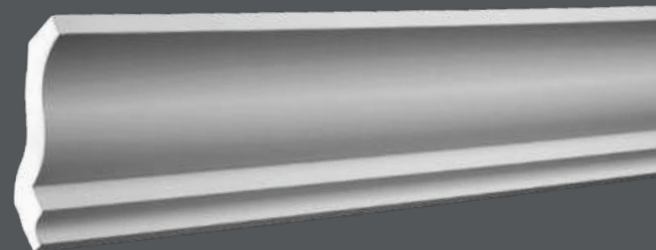


length, mm 2000

Minimal radius of the flexible cornice 1.50.143, mm.



1.50.144

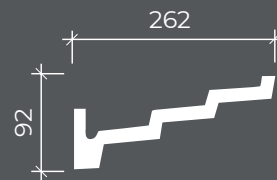


length, mm 2000

Minimal radius of the flexible cornice 1.50.144, mm.



1.50.145

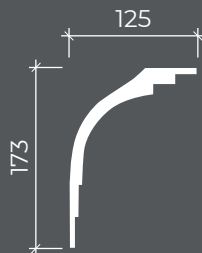
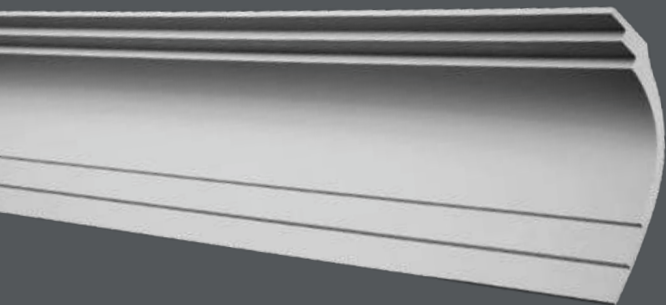


length, mm 2000

Minimal radius of the flexible cornice 1.50.145, mm.



1.50.147

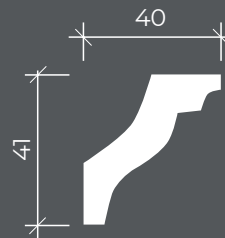
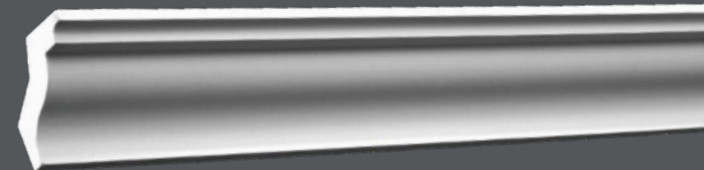


length, mm 2000

Minimal radius of the
flexible cornice 1.50.147,
mm.



1.50.150

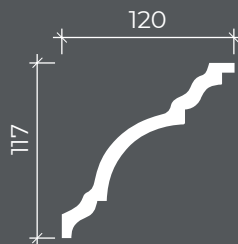
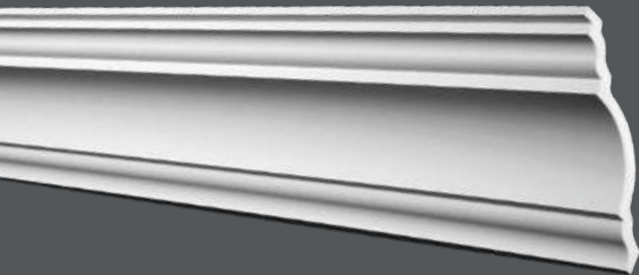


length, mm 2000

Minimal radius of the
flexible cornice 1.50.150,
mm.



1.50.148

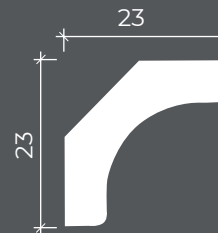


length, mm 2000

Minimal radius of the
flexible cornice 1.50.148,
mm.



1.50.154

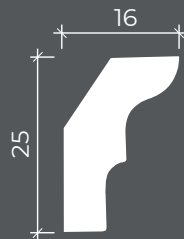
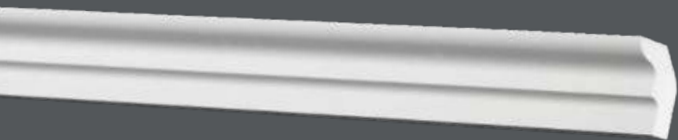


length, mm 2000

Minimal radius of the
flexible cornice 1.50.154,
mm.



1.50.155

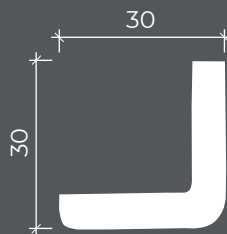


length, mm 2000

Minimal radius of the
flexible cornice 1.50.155,
mm.



1.50.156

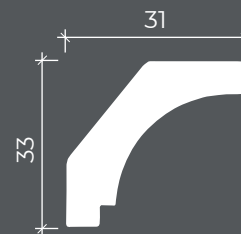


length, mm 2000

Minimal radius of the
flexible cornice 1.50.156,
mm.



1.50.157

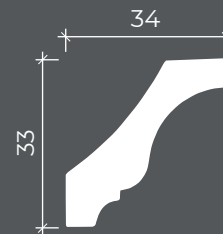
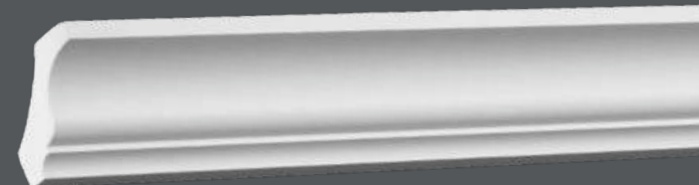


length, mm 2000

Minimal radius of the
flexible cornice 1.50.157,
mm.



1.50.158

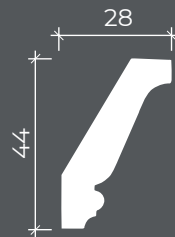
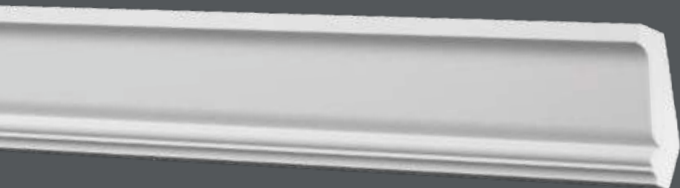


length, mm 2000

Minimal radius of the
flexible cornice 1.50.158,
mm.



1.50.159

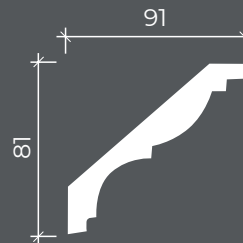
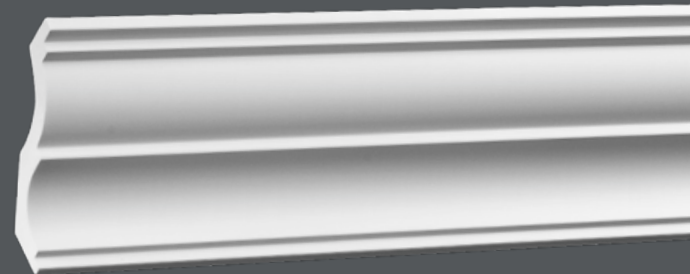


length, mm 2000

Minimal radius of the
flexible cornice 1.50.159,
mm.



1.50.161

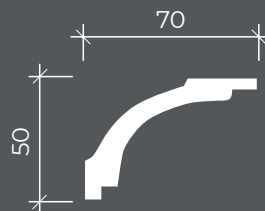
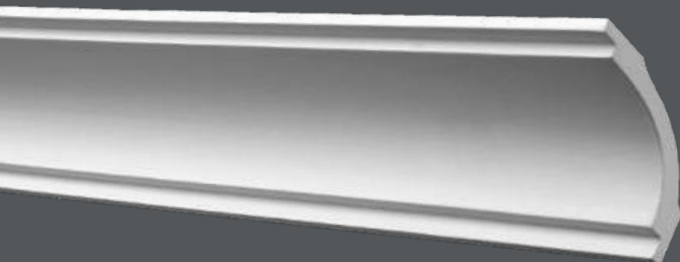


length, mm 2000

Minimal radius of the
flexible cornice 1.50.161,
mm.



1.50.160

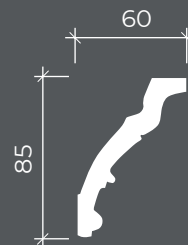


length, mm 2000

Minimal radius of the
flexible cornice 1.50.160,
mm.



1.50.162

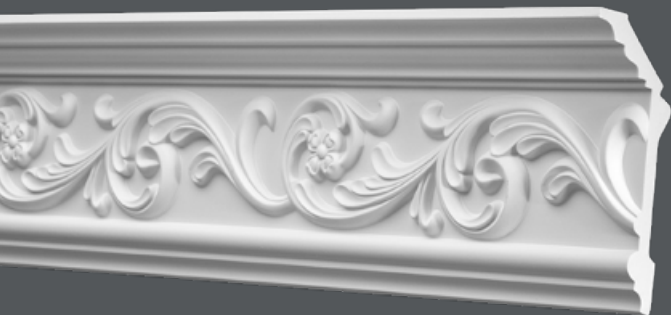


length, mm 2000

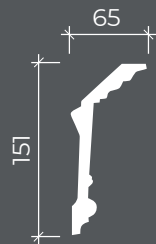
Minimal radius of the
flexible cornice 1.50.162,
mm.



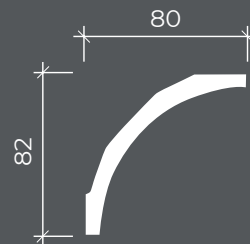
1.50.163



Minimal radius of the
flexible cornice 1.50.163,
mm.



length, mm 2000



length, mm 2000

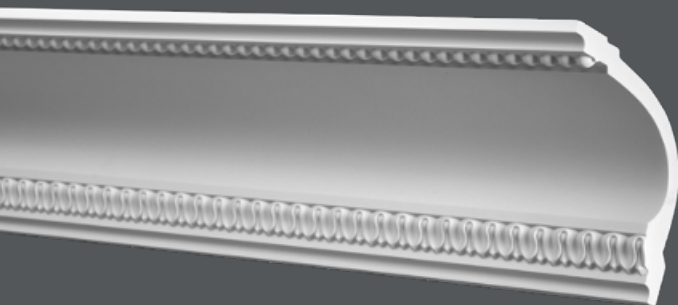
1.50.165



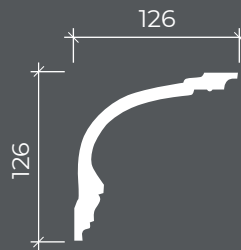
Minimal radius of the
flexible cornice 1.50.165,
mm.



1.50.164

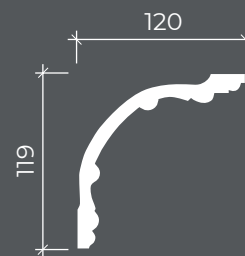


Minimal radius of the
flexible cornice 1.50.164,
mm.



length, mm 2000

dimensions in mm



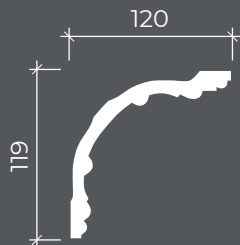
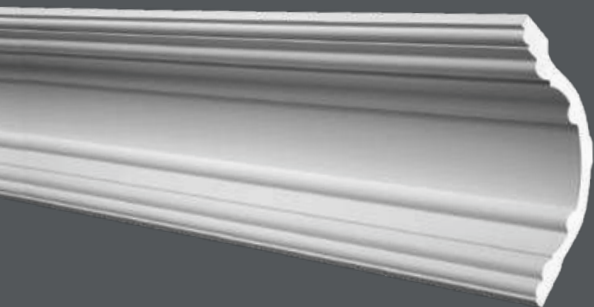
length, mm 2000

dimensions in mm

1.50.167



1.50.168

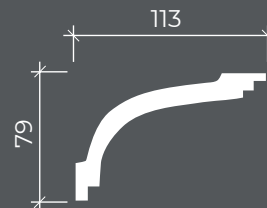
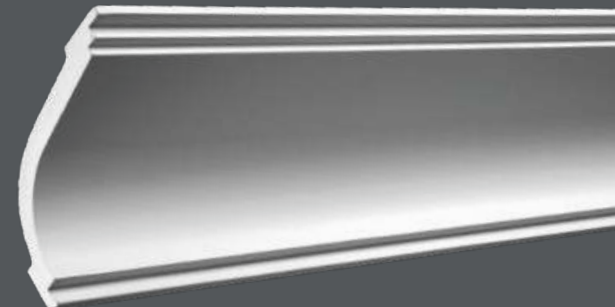


length, mm 2000

Minimal radius of the
flexible cornice 1.50.168,
mm.



1.50.170

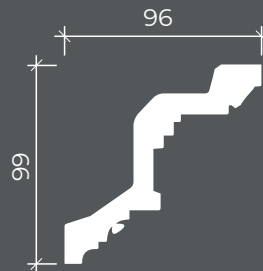
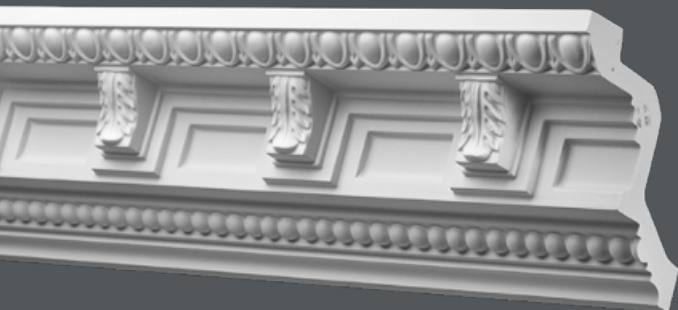


length, mm 2000

Minimal radius of the
flexible cornice 1.50.170,
mm.



1.50.169

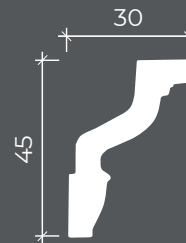
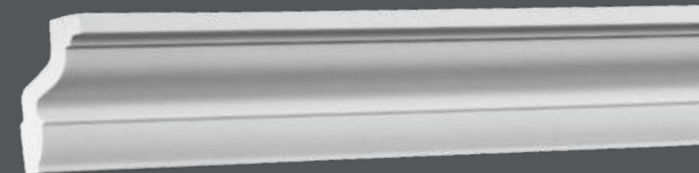


length, mm 2000

Minimal radius of the
flexible cornice 1.50.169,
mm.



1.50.171

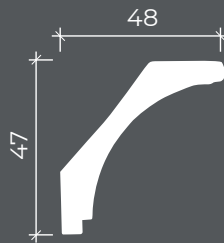
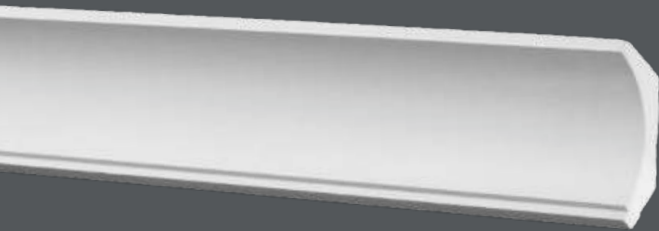


length, mm 2000

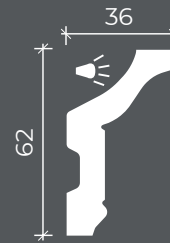
Minimal radius of the
flexible cornice 1.50.171,
mm.



1.50.172



length, mm 2000

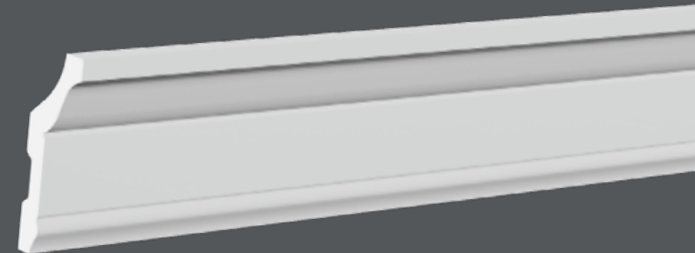


length, mm 2000

Minimal radius of the flexible cornice 1.50.172, mm.



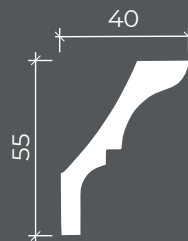
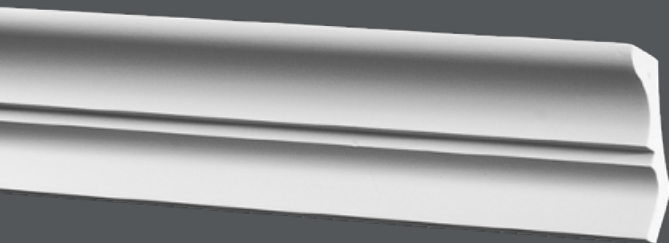
1.50.174



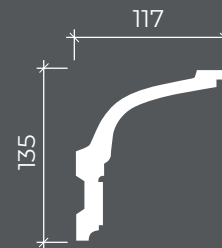
Minimal radius of the flexible cornice 1.50.174, mm.



1.50.173



length, mm 2000

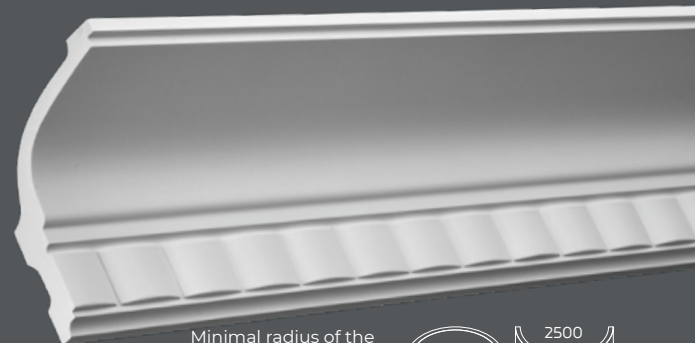


length, mm 2000

Minimal radius of the flexible cornice 1.50.173, mm.



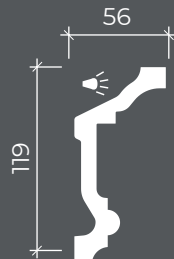
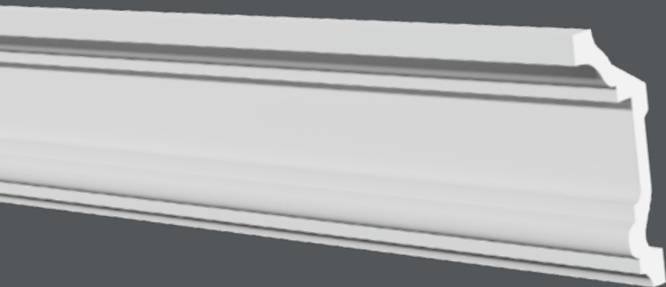
1.50.175



Minimal radius of the flexible cornice 1.50.175, mm.

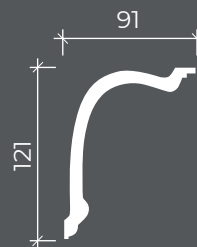


1.50.177



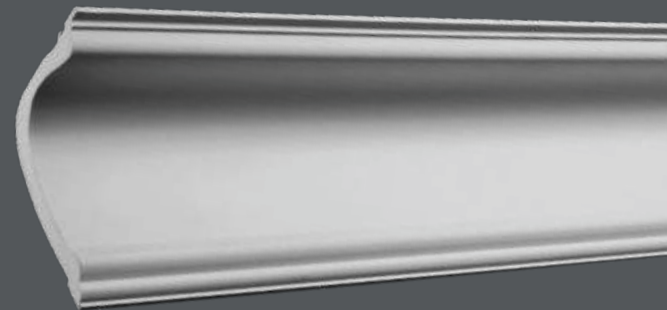
length, mm 2000

Minimal radius of the
flexible cornice 1.50.177,
mm.



length, mm 2000

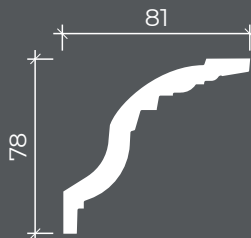
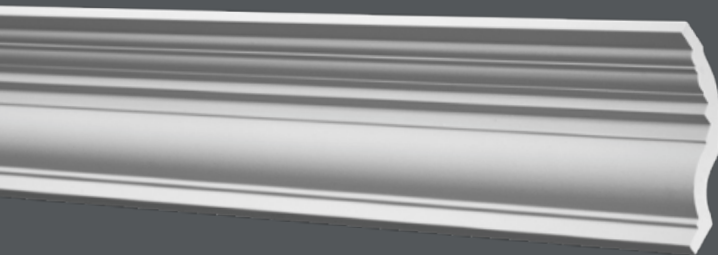
1.50.180



Minimal radius of the
flexible cornice 1.50.180,
mm.

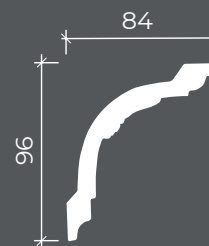


1.50.179



length, mm 2000

Minimal radius of the
flexible cornice 1.50.179,
mm.



length, mm 2000

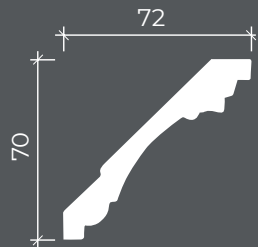
1.50.183



Minimal radius of the
flexible cornice 1.50.183,
mm.



1.50.189

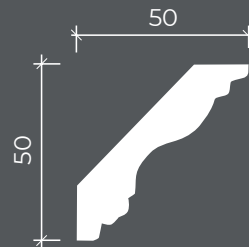
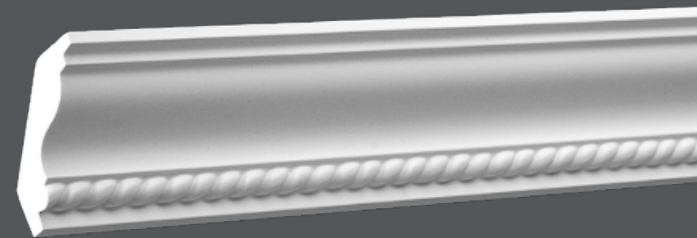


length, mm 2000

Minimal radius of the
flexible cornice 1.50.189,
mm.



1.50.194

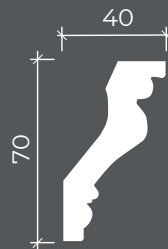


length, mm 2000

Minimal radius of the
flexible cornice 1.50.194,
mm.



1.50.192

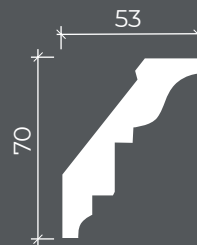
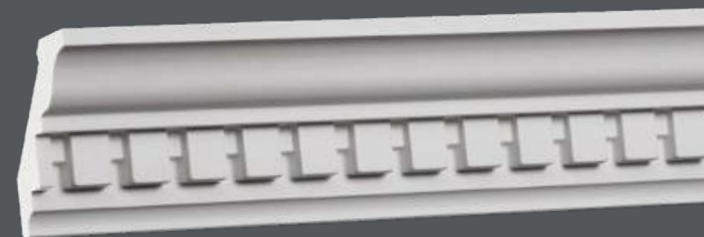


length, mm 2000

Minimal radius of the
flexible cornice 1.50.192,
mm.



1.50.196



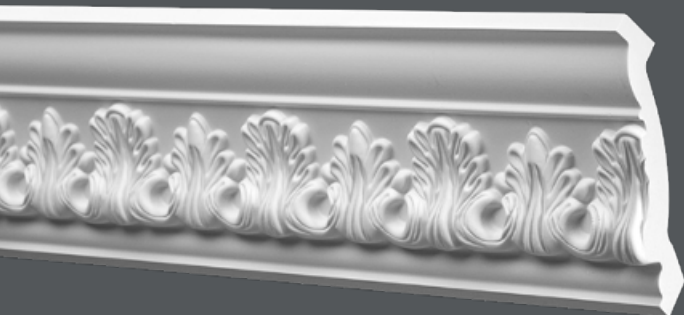
length, mm 2000

Minimal radius of the
flexible cornice 1.50.196,
mm.

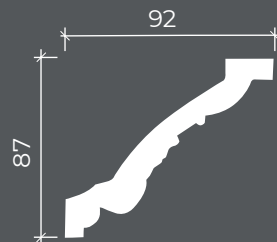


cornices

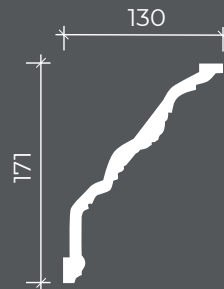
1.50.198



Minimal radius of the flexible cornice 1.50.198, mm.



length, mm 2000



length, mm 2000

cornices

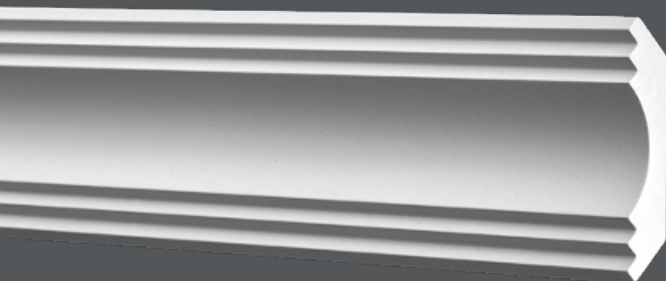
1.50.201



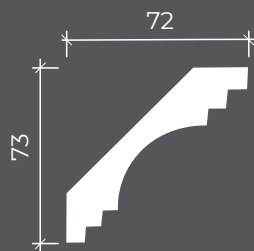
Minimal radius of the flexible cornice 1.50.201, mm.



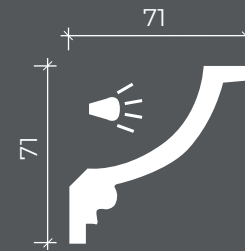
1.50.199



Minimal radius of the flexible cornice 1.50.199, mm.



length, mm 2000



length, mm 2000

1.50.208

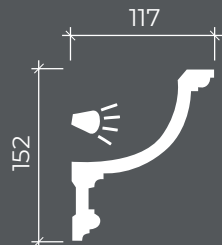
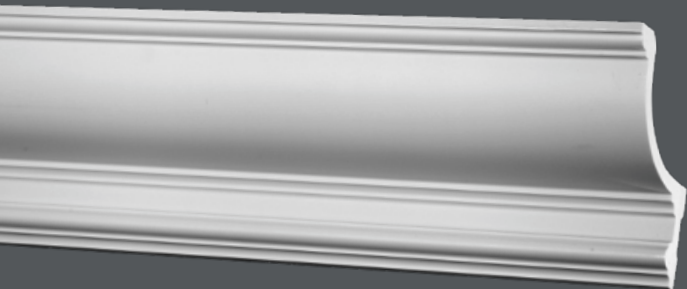


Minimal radius of the flexible cornice 1.50.208, mm.



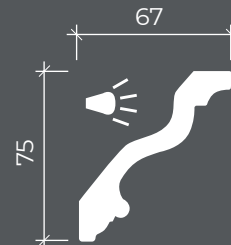
cornices

1.50.209



length, mm 2000

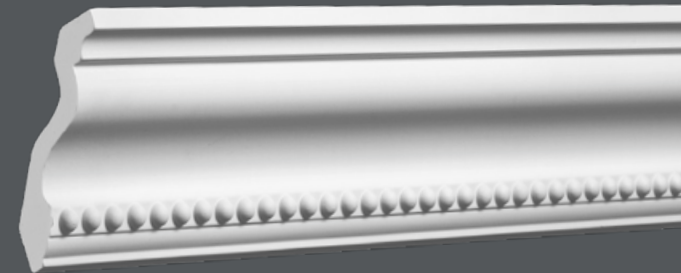
Minimal radius of the
flexible cornice 1.50.209,
mm.



length, mm 2000

cornices

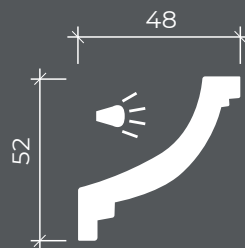
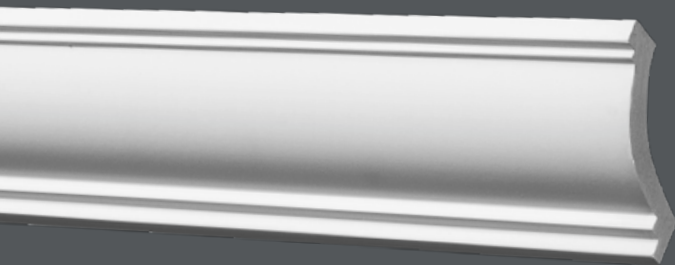
1.50.216



Minimal radius of the
flexible cornice 1.50.216,
mm.

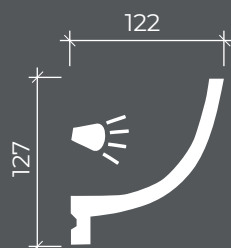


1.50.215



length, mm 2000

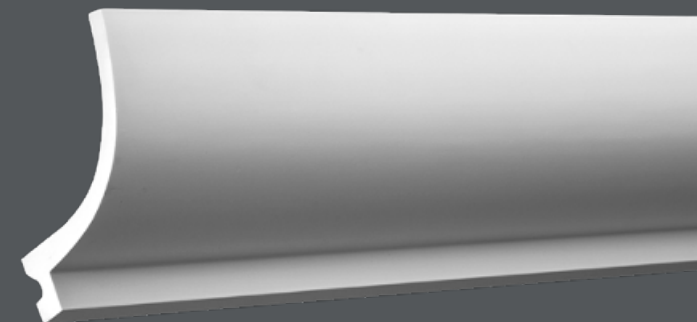
Minimal radius of the
flexible cornice 1.50.215,
mm.



length, mm 2000

dimensions in mm

1.50.220



Minimal radius of the
flexible cornice 1.50.220,
mm.

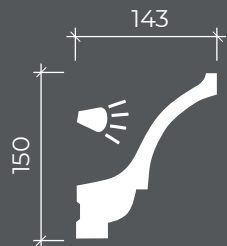
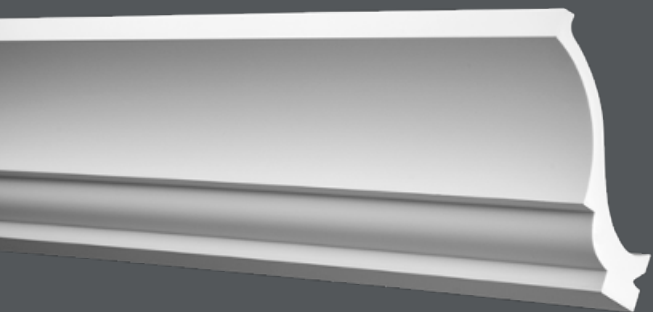


67

66

dimensions in mm

1.50.221

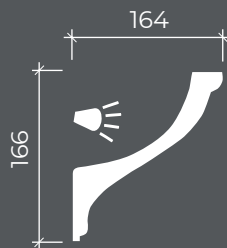
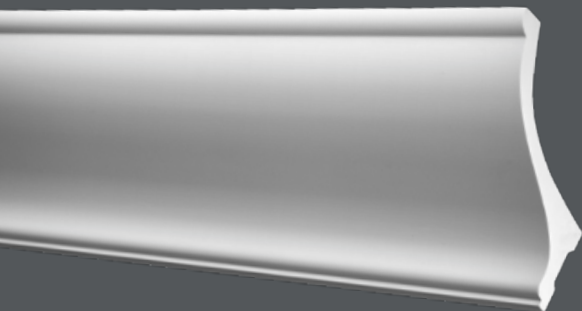


length, mm 2000

Minimal radius of the
flexible cornice 1.50.221,
mm.



1.50.222

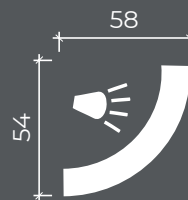


length, mm 2000

Minimal radius of the
flexible cornice 1.50.222,
mm.



1.50.225

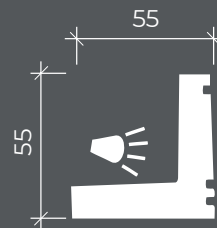


length, mm 2000

Minimal radius of the
flexible cornice 1.50.225,
mm.



1.50.226

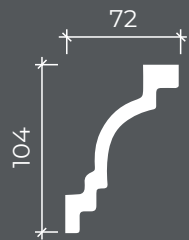
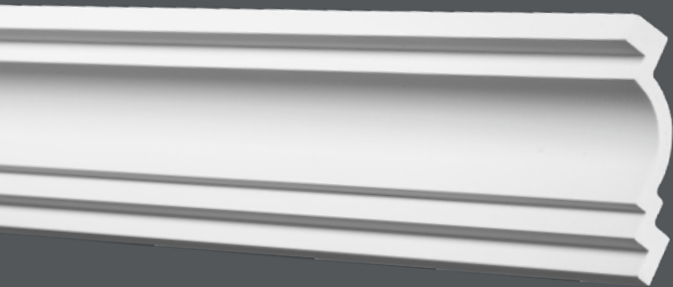


length, mm 2000

Minimal radius of the
flexible cornice 1.50.226,
mm.

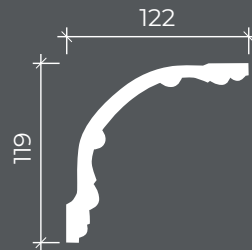


1.50.249

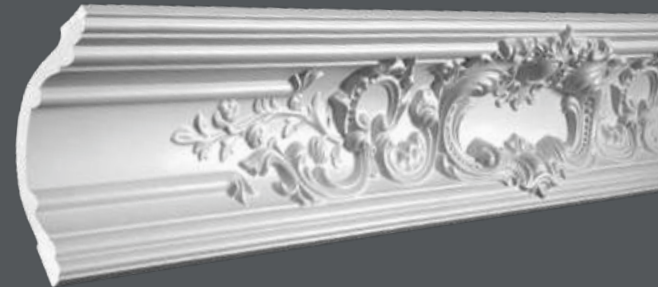


length, mm 2000

Minimal radius of the
flexible cornice 1.50.249,
mm.



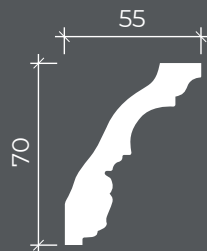
length, mm 2000



Minimal radius of the
flexible cornice 1.50.252,
mm.

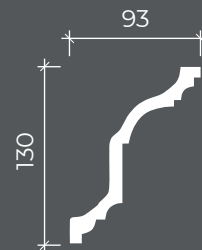


1.50.251

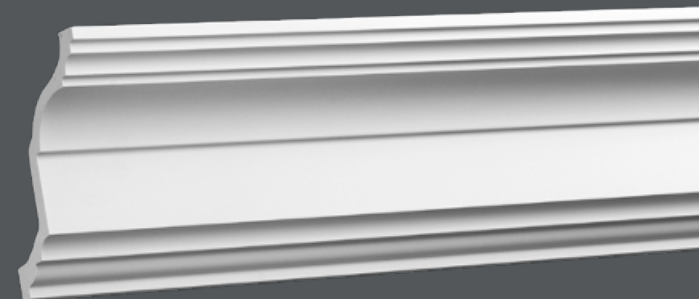


length, mm 2000

Minimal radius of the
flexible cornice 1.50.251,
mm.



length, mm 2000



Minimal radius of the
flexible cornice 1.50.254,
mm.



1.50.252

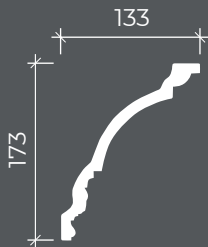
1.50.254

cornices

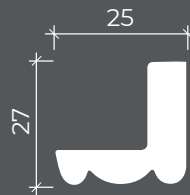
1.50.256



Minimal radius of the
flexible cornice 1.50.256,
mm.



length, mm 2000

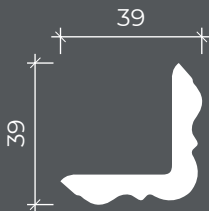


length, mm 2000

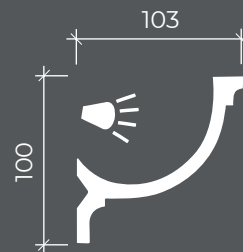
1.50.257



Minimal radius of the
flexible cornice 1.50.257,
mm.



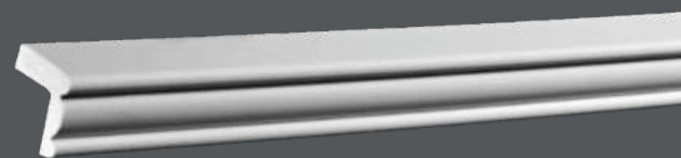
length, mm 2000



length, mm 2000

cornices

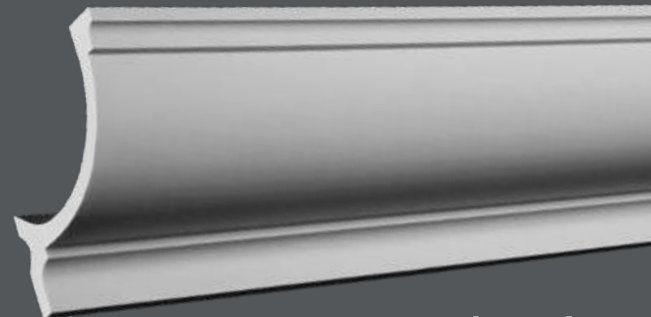
1.50.258



Minimal radius of the
flexible cornice 1.50.258,
mm.



1.50.261

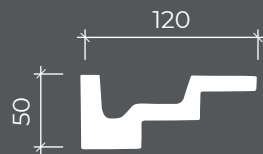


Minimal radius of the
flexible cornice 1.50.261,
mm.

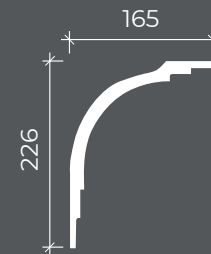


cornices

1.50.262



length, mm 2000



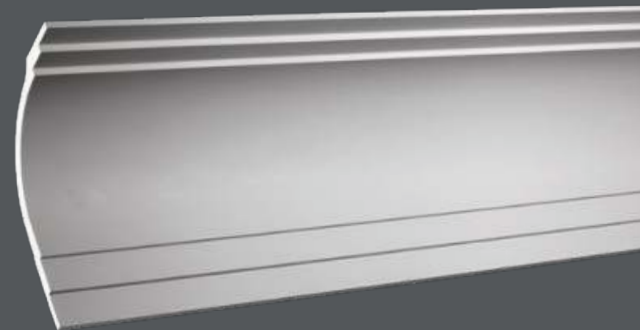
length, mm 2000

Minimal radius of the
flexible cornice 1.50.262,
mm.



cornices

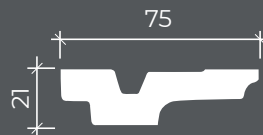
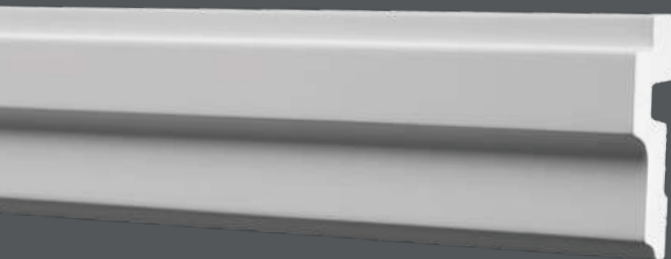
1.50.271



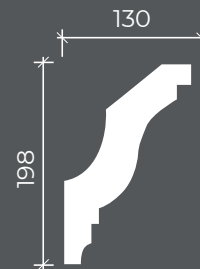
Minimal radius of the
flexible cornice 1.50.271,
mm.



1.50.266



length, mm 2000



length, mm 2000

Minimal radius of the
flexible cornice 1.50.266,
mm.



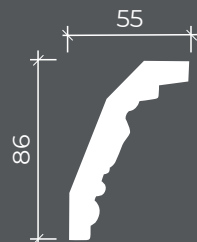
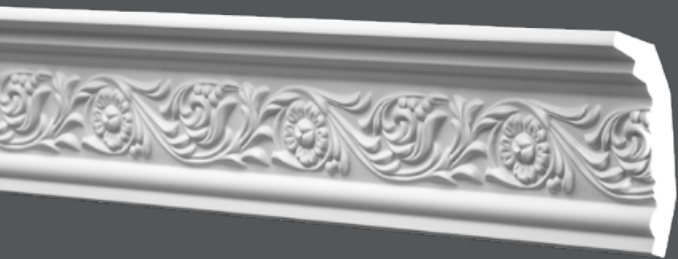
1.50.273



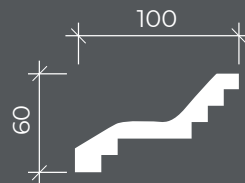
Minimal radius of the
flexible cornice 1.50.273,
mm.



1.50.274



length, mm 2000

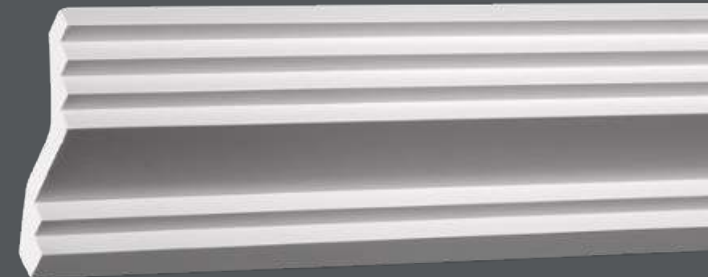


length, mm 2000

Minimal radius of the
flexible cornice 1.50.274,
mm.



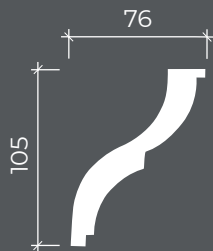
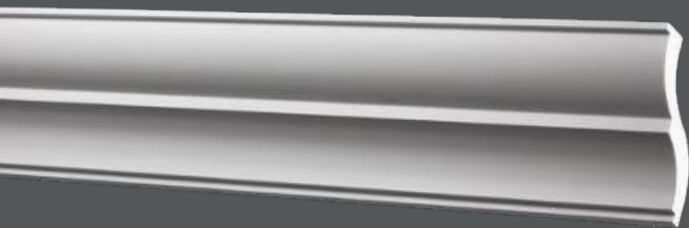
1.50.276



Minimal radius of the
flexible cornice 1.50.276,
mm.



1.50.275



length, mm 2000



length, mm 2000

Minimal radius of the
flexible cornice 1.50.275,
mm.

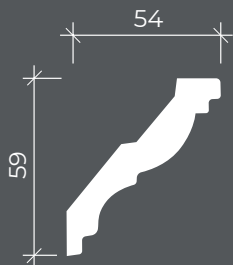
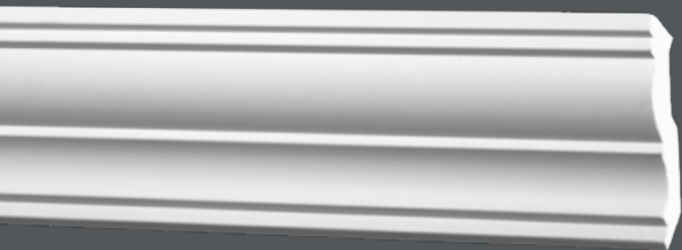


1.50.281

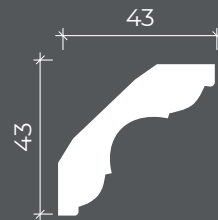


Minimal radius of the
flexible cornice 1.50.281,
mm.



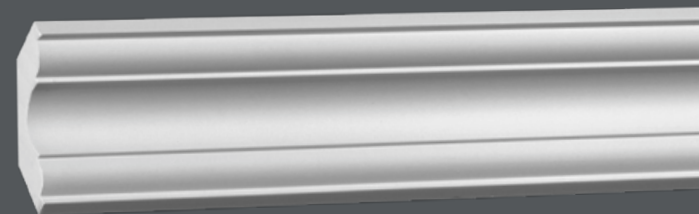
1.50.288

length, mm 2000

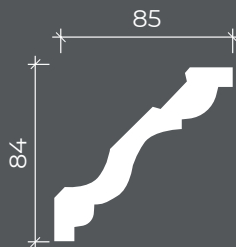
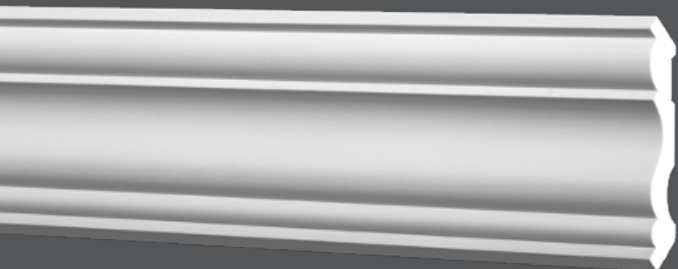


length, mm 2000

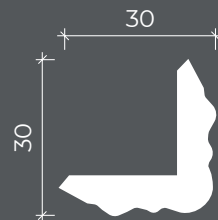
Minimal radius of the
flexible cornice 1.50.288,
mm.

**1.50.294**

Minimal radius of the
flexible cornice 1.50.294
mm.

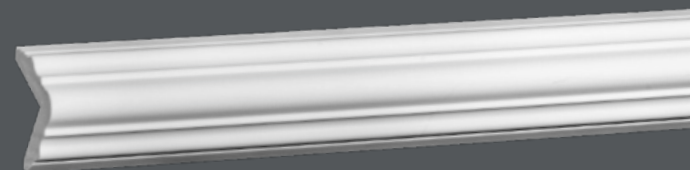
**1.50.293**

length, mm 2000



length, mm 2000

Minimal radius of the
flexible cornice 1.50.293,
mm.

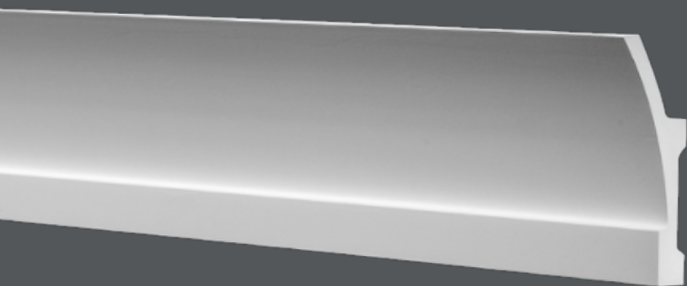
**1.50.295**

Minimal radius of the
flexible cornice 1.50.295,
mm.



cornices

1.50.621



length, mm 2000

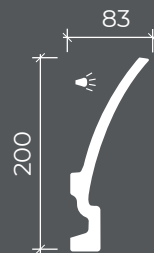
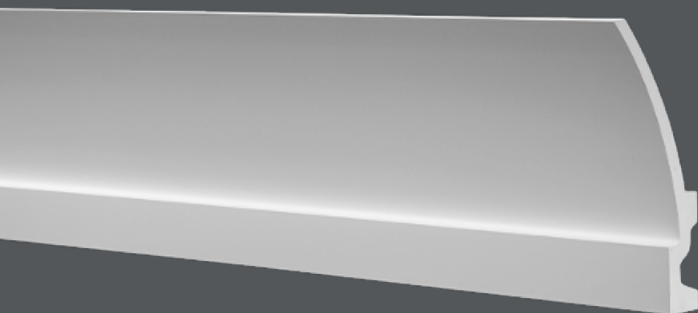


length, mm 2000

Minimal radius of the
flexible cornice 1.50.621,
mm.



1.50.622



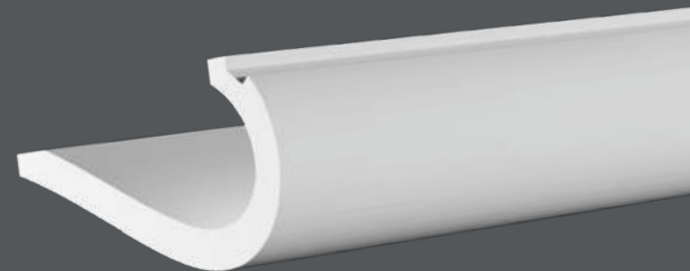
length, mm 2000

Minimal radius of the
flexible cornice 1.50.622,
mm.



cornices

1.50.710







MOULDINGS

**1.51.321**

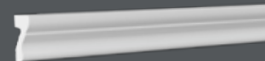
◆ 19 mm ◀▶ 9 mm

**1.51.378**

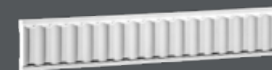
◆ 22 mm ▶▶ 10 mm

**1.51.401**

◆ 23 mm ▶▶ 12 mm

**1.51.346**

◆ 34 mm ▶▶ 16 mm

**1.51.338**

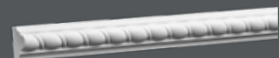
◆ 40 mm ▶▶ 9 mm

**1.51.312**

◆ 40 mm ▶▶ 18 mm

**1.51.322**

◆ 25 mm ▶▶ 12 mm

**1.51.353**

◆ 26 mm ▶▶ 16 mm

**1.51.305**

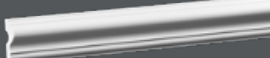
◆ 28 mm ▶▶ 15 mm

**1.51.308**

◆ 41 mm ▶▶ 20 mm

**1.51.375**

◆ 41 mm ▶▶ 20 mm

**1.51.301**

◆ 42 mm ▶▶ 16 mm

**1.51.379**

◆ 30 mm ▶▶ 13 mm

**1.51.306**

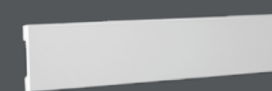
◆ 31 mm ▶▶ 10 mm

**1.51.323**

◆ 32 mm ▶▶ 10 mm

**1.51.400**

◆ 45 mm ▶▶ 16 mm

**1.51.362**

◆ 46 mm ▶▶ 10 mm

**1.51.384**

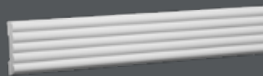
◆ 47 mm ▶▶ 8 mm

◆ XX mm height

▶▶ YY mm width

◆ XX mm height

▶▶ YY mm width

**1.51.356**

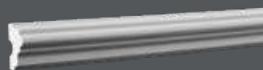
↕ 47 mm ⇄ 9 mm

**1.51.357**

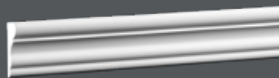
↕ 48 mm ⇄ 12 mm

**1.51.348**

↕ 49 mm ⇄ 25 mm

**1.51.304**

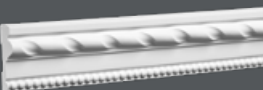
↕ 51 mm ⇄ 24 mm

**1.51.377**

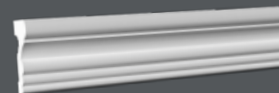
↕ 52 mm ⇄ 17 mm

**1.51.302**

↕ 60 mm ⇄ 25 mm

**1.51.314**

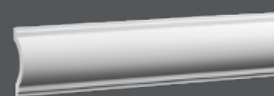
↕ 66 mm ⇄ 19 mm

**1.51.354**

↕ 68 mm ⇄ 26 mm

**1.51.363**

↕ 70 mm ⇄ 13 mm

**1.51.360**

↕ 72 mm ⇄ 17 mm

**1.51.343**

↕ 75 mm ⇄ 12 mm

**1.51.342**

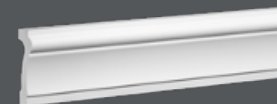
↕ 75 mm ⇄ 15 mm

**1.51.370**

↕ 75 mm ⇄ 15 mm

**1.51.315**

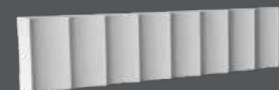
↕ 75 mm ⇄ 22 mm

**1.51.383**

↕ 75 mm ⇄ 23 mm

**1.51.337**

↕ 78 mm ⇄ 12 mm

**1.51.327**

↕ 80 mm ⇄ 21 mm

**1.51.303**

↕ 82 mm ⇄ 19 mm

↕ XX mm height

⇄ YY mm width

↕ XX mm height

⇄ YY mm width

**1.51.316**

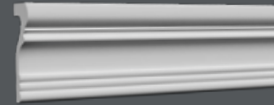
◆ 90 mm ◀▶ 19 mm

**1.51.388**

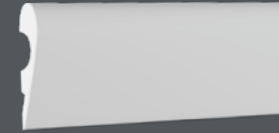
◆ 90 mm ◀▶ 25 mm

**1.51.344**

◆ 91 mm ◀▶ 18 mm

**1.51.355**

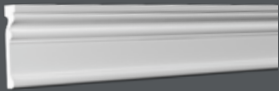
◆ 102 mm ◀▶ 38 mm

**1.51.701**

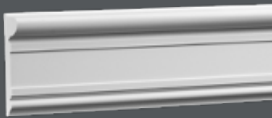
◆ 109 mm ◀▶ 31 mm

**1.51.605**

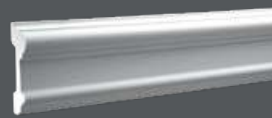
◆ 120 mm ◀▶ 19 mm

**1.51.347**

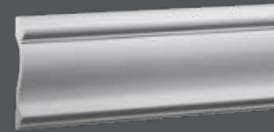
◆ 91 mm ◀▶ 27 mm

**1.51.345**

◆ 94 mm ◀▶ 22 mm

**1.51.307**

◆ 95 mm ◀▶ 25 mm

**1.51.367**

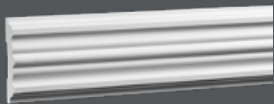
◆ 124 mm ◀▶ 24 mm

**1.51.381**

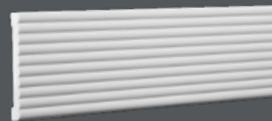
◆ 193 mm ◀▶ 24 mm

**1.51.606**

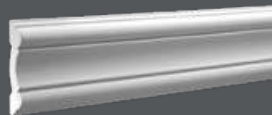
◆ 200 mm ◀▶ 19 mm

**1.51.310**

◆ 96 mm ◀▶ 19 mm

**1.51.374**

◆ 101 mm ◀▶ 9 mm

**1.51.317**

◆ 101 mm ◀▶ 20 mm

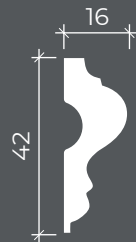
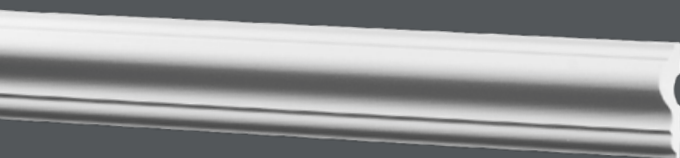
◆ XX mm height

◀▶ YY mm width

◆ XX mm height

◀▶ YY mm width

1.51.301



length, mm 2000

Minimal radius of the
flexible moulding 1.51.301,
mm.



1.51.302

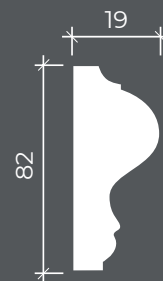
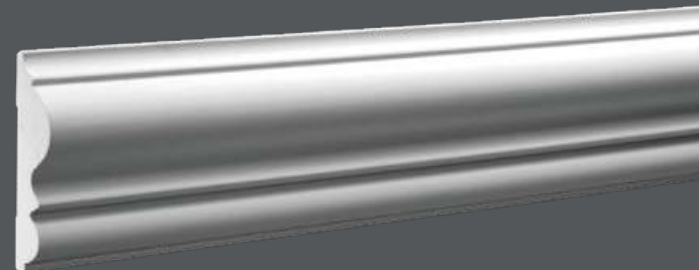


length, mm 2000

Minimal radius of the
flexible moulding 1.51.302,
mm.



1.51.303

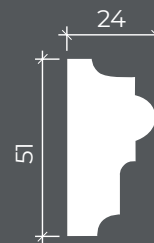
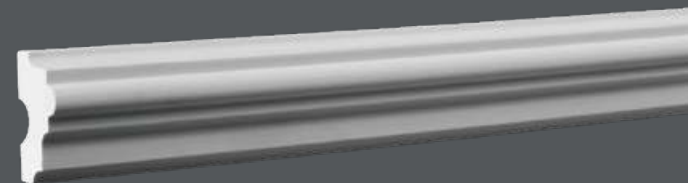


length, mm 2000

Minimal radius of the
flexible moulding 1.51.303,
mm.



1.51.304

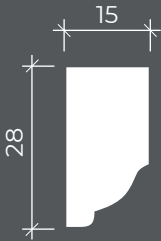


length, mm 2000

Minimal radius of the
flexible moulding 1.51.304,
mm.



1.51.305

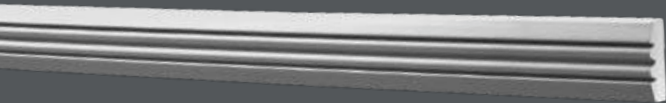


length, mm 2000

Minimal radius of the flexible moulding 1.51.305, mm.



1.51.306

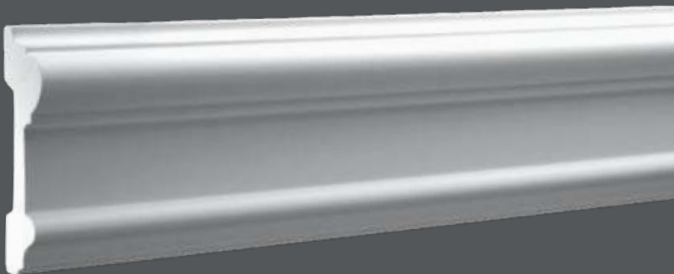


length, mm 2000

Minimal radius of the flexible moulding 1.51.306, mm.



1.51.307

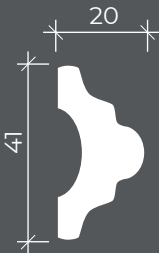


length, mm 2000

Minimal radius of the flexible moulding 1.51.307, mm.



1.51.308

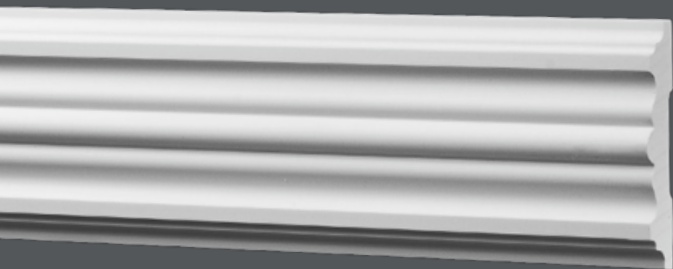


length, mm 2000

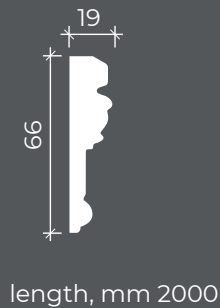
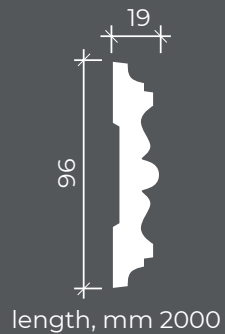
Minimal radius of the flexible moulding 1.51.308, mm.



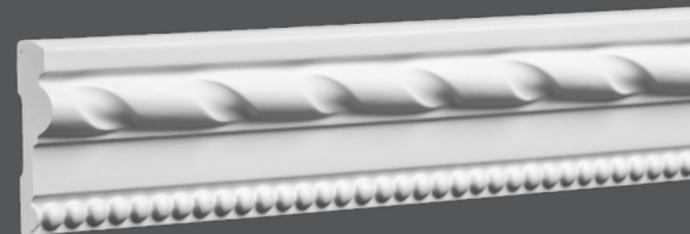
1.51.310



Minimal radius of the flexible moulding 1.51.310, mm.



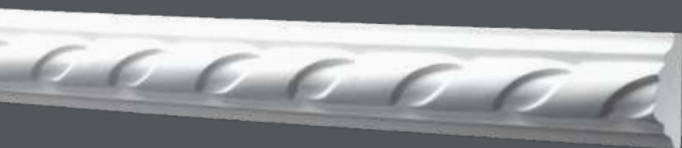
1.51.314



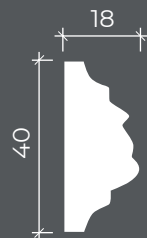
Minimal radius of the flexible moulding 1.51.314, mm.



1.51.312



Minimal radius of the flexible moulding 1.51.312, mm.



length, mm 2000

dimensions in mm



length, mm 2000

dimensions in mm

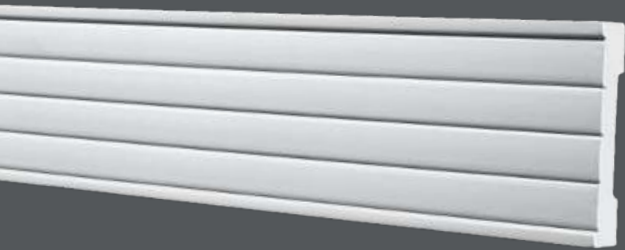
1.51.315



Minimal radius of the flexible moulding 1.51.315, mm.



1.51.316



length, mm 2000

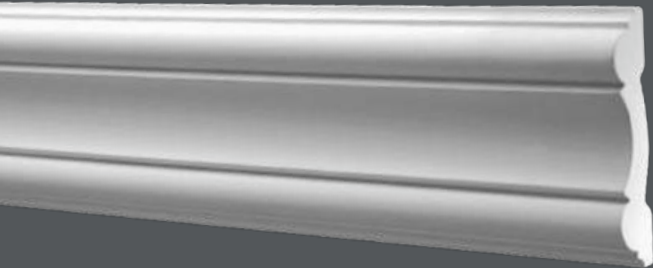


length, mm 2000

Minimal radius of the flexible moulding 1.51.316, mm.



1.51.317



length, mm 2000

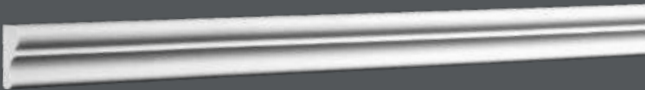


length, mm 2000

Minimal radius of the flexible moulding 1.51.317, mm.



1.51.321



Minimal radius of the flexible moulding 1.51.321, mm.



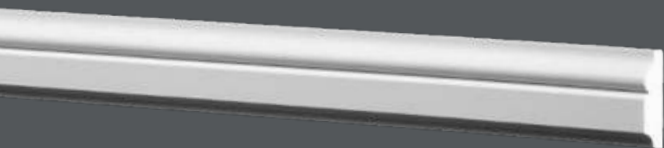
1.51.322



Minimal radius of the flexible moulding 1.51.322, mm.



1.51.323

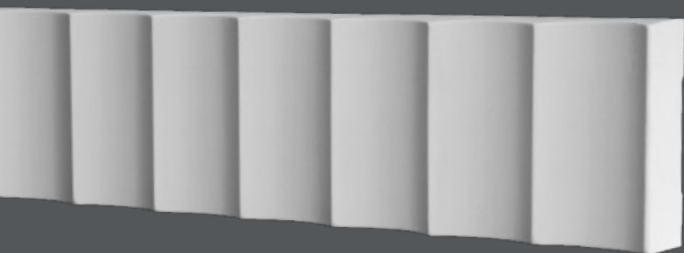


length, mm 2000

Minimal radius of the
flexible moulding 1.51.323,
mm.



1.51.327



length, mm 2000

Minimal radius of the
flexible moulding 1.51.327,
mm.



1.51.337

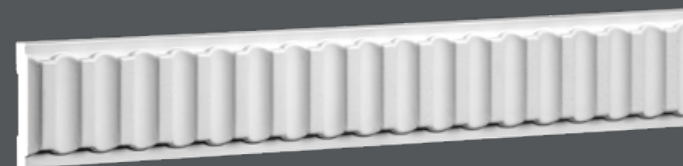


length, mm 2000

Minimal radius of the
flexible moulding 1.51.337,
mm.



1.51.338



length, mm 2000

Minimal radius of the
flexible moulding 1.51.338,
mm.



1.51.342



length, mm 2000

Minimal radius of the
flexible moulding 1.51.342,
mm.

1.51.343



length, mm 2000

Minimal radius of the
flexible moulding 1.51.343,
mm.

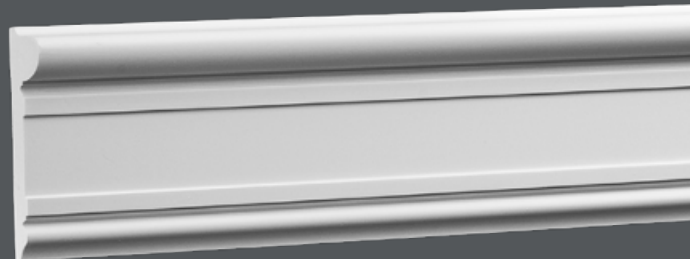
1.51.344



length, mm 2000

Minimal radius of the
flexible moulding 1.51.344,
mm.

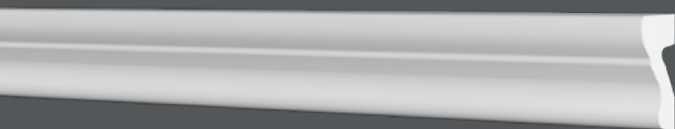
1.51.345



length, mm 2000

Minimal radius of the
flexible moulding 1.51.345,
mm.

1.51.346

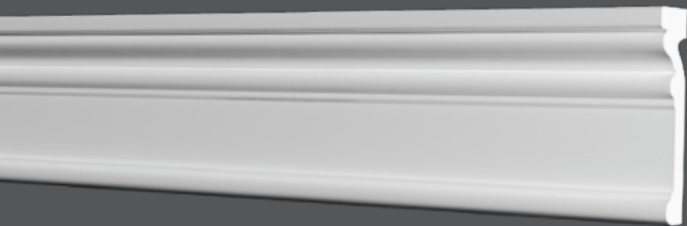


length, mm 2000

Minimal radius of the
flexible moulding 1.51.346,
mm.



1.51.347



length, mm 2000

Minimal radius of the
flexible moulding 1.51.347,
mm.



1.51.348

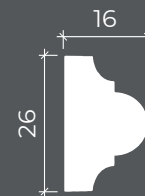
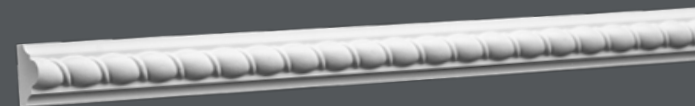


length, mm 2000

Minimal radius of the
flexible moulding 1.51.348,
mm.



1.51.353

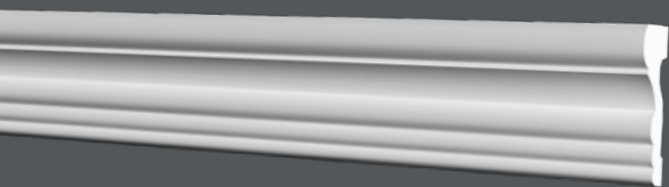


length, mm 2000

Minimal radius of the
flexible moulding 1.51.353,
mm.



1.51.354

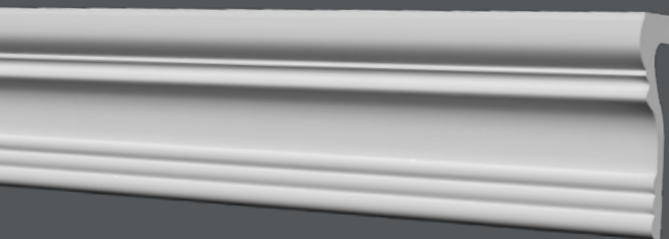


length, mm 2000

Minimal radius of the
flexible moulding 1.51.354,
mm.



1.51.355

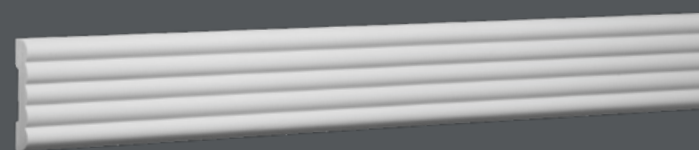


length, mm 2000

Minimal radius of the
flexible moulding 1.51.355,
mm.



1.51.356

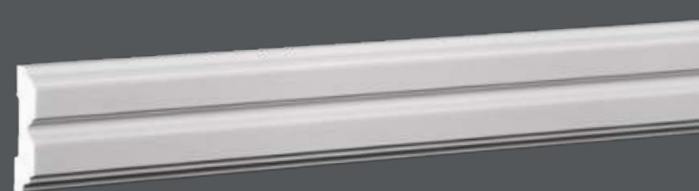


length, mm 2000

Minimal radius of the
flexible moulding 1.51.356,
mm.



1.51.357

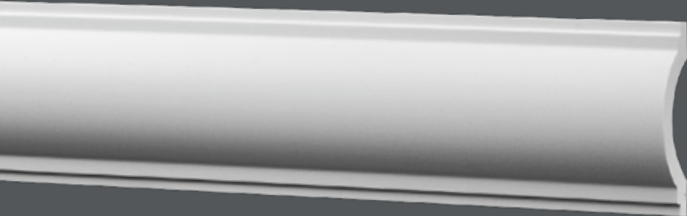


length, mm 2000

Minimal radius of the
flexible moulding 1.51.357,
mm.



1.51.360



length, mm 2000



length, mm 2000

Minimal radius of the flexible moulding 1.51.360, mm.



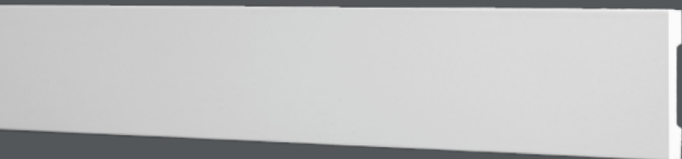
1.51.363



Minimal radius of the flexible moulding 1.51.363, mm.



1.51.362



length, mm 2000

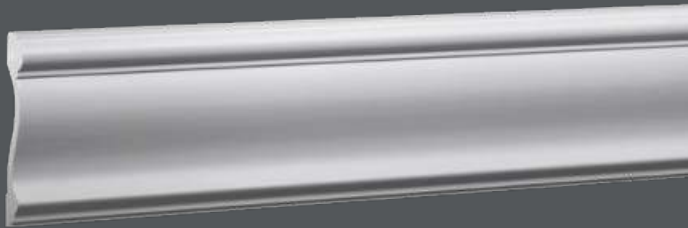


length, mm 2000

Minimal radius of the flexible moulding 1.51.362, mm.



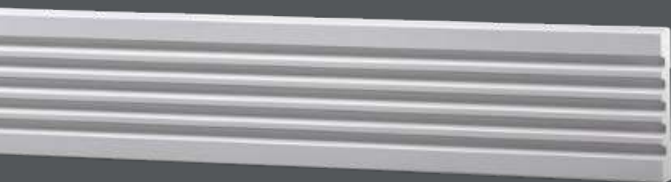
1.51.367



Minimal radius of the flexible moulding 1.51.367, mm.



1.51.370

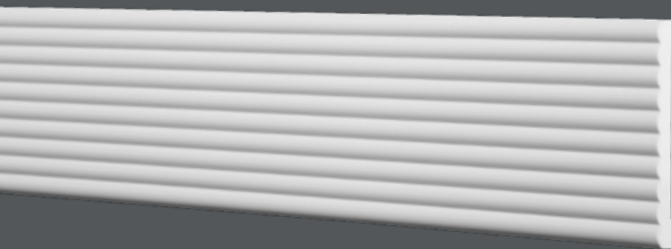


length, mm 2000

Minimal radius of the
flexible moulding 1.51.370,
mm.



1.51.374

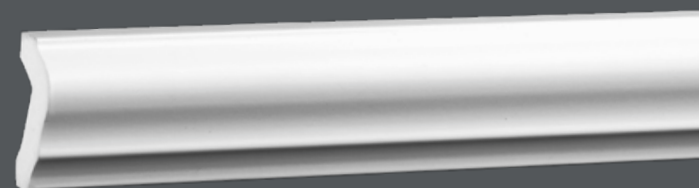


length, mm 2000

Minimal radius of the
flexible moulding 1.51.374,
mm.



1.51.375

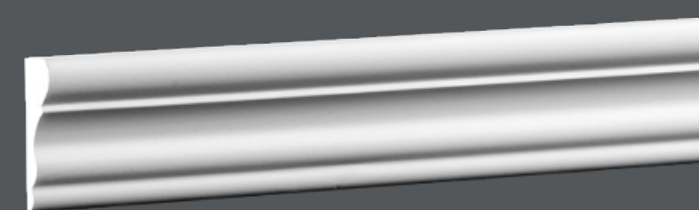


length, mm 2000

Minimal radius of the
flexible moulding 1.51.375,
mm.



1.51.377

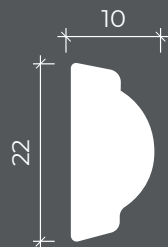
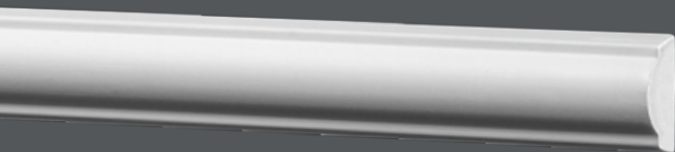


length, mm 2000

Minimal radius of the
flexible moulding 1.51.377,
mm.



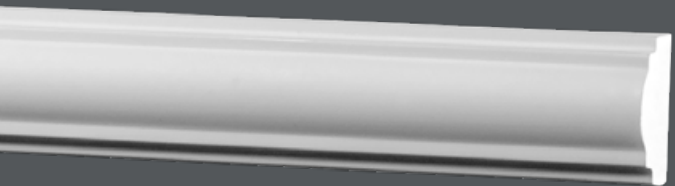
1.51.378



length, mm 2000

Minimal radius of the
flexible moulding 1.51.378,
mm.

1.51.379



length, mm 2000

Minimal radius of the
flexible moulding 1.51.379,
mm.

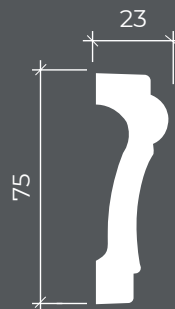
1.51.381



length, mm 2000

Minimal radius of the
flexible moulding 1.51.381,
mm.

1.51.383



length, mm 2000

Minimal radius of the
flexible moulding 1.51.383,
mm.

1.51.384



length, mm 2000

Minimal radius of the
flexible moulding 1.51.384,
mm.



1.51.388



length, mm 2000

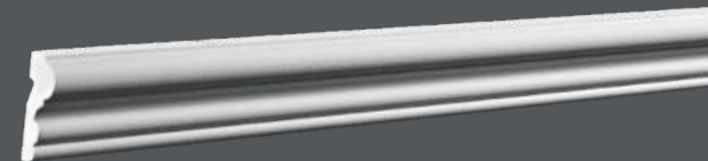


length, mm 2000

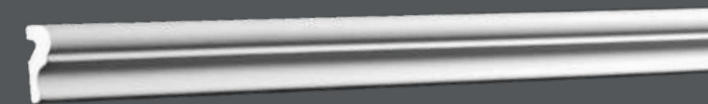
Minimal radius of the
flexible moulding 1.51.400,
mm.



1.51.400



1.51.401

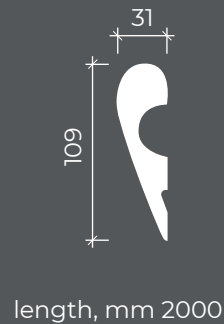
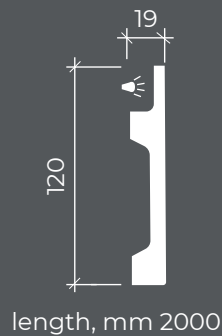


length, mm 2000

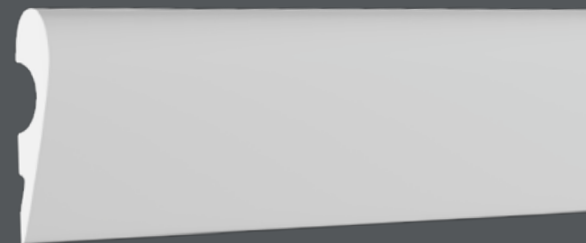
Minimal radius of the
flexible moulding 1.51.401,
mm.



1.51.605



1.51.701



Minimal radius of the
flexible moulding 1.51.605,
mm.



1.51.606



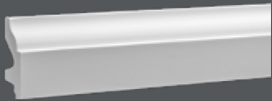
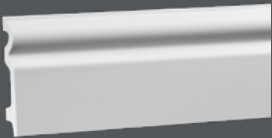
Minimal radius of the
flexible moulding 1.51.606,
mm.





A modern dining room interior featuring a wall with a large, light-colored hexagonal pattern. A dark wooden dining table is set for a meal with white plates, glasses, and bottles. Several dark upholstered chairs are arranged around the table. A track lighting fixture with five adjustable spotlights is mounted on the wall above the table. A dark rectangular overlay on the right side of the image contains the text "FLOOR MOULDINGS" in white capital letters.

FLOOR MOULDINGS

		
1.53.111 ↕ 65 mm ← 20 mm	1.53.106 ↕ 70 mm ← 17 mm	1.53.107 ↕ 80 mm ← 22 mm
		
1.53.109 ↕ 98 mm ← 16 mm	1.53.103 ↕ 109 mm ← 14 mm	1.53.101 ↕ 110 mm ← 27 mm
		
1.53.108 ↕ 120 mm ← 14 mm	1.53.104 ↕ 120 mm ← 26 mm	1.53.110 ↕ 138 mm ← 19 mm

↕ XX mm height

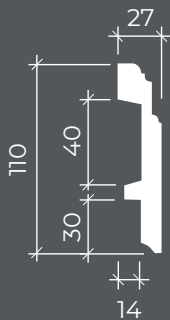
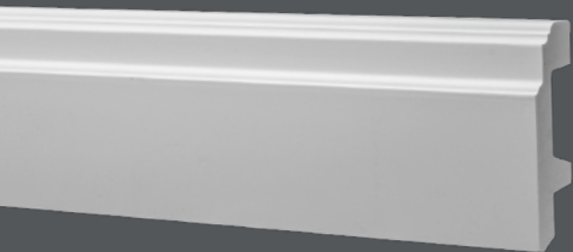
← YY mm width

	
1.53.102 ↕ 150 mm ← 22 mm	1.53.105 ↕ 160 mm ← 25 mm

↕ XX mm height

← YY mm width

1.53.101

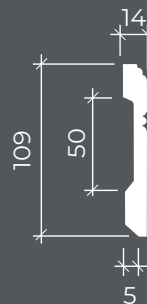


length, mm 2000

Minimal radius of the flexible floor moulding 1.53.101, mm.



1.53.103

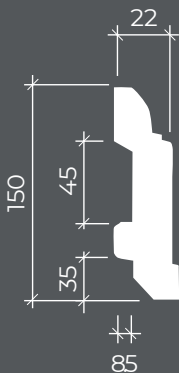
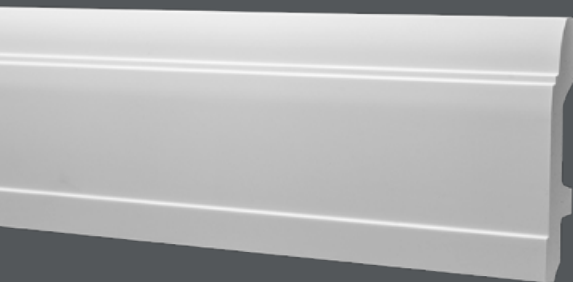


length, mm 2000

Minimal radius of the flexible floor moulding 1.53.103, mm.



1.53.102

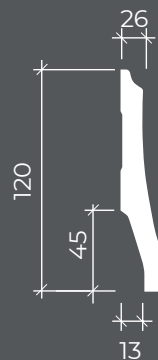
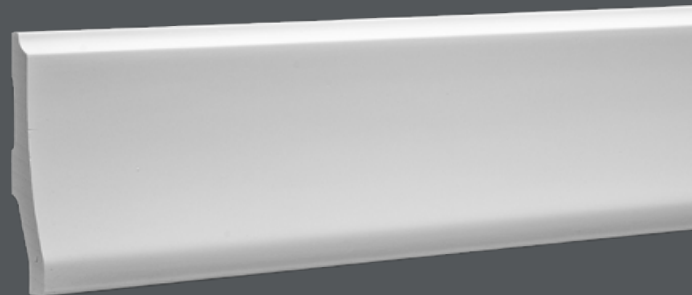


length, mm 2000

Minimal radius of the flexible floor moulding 1.53.102, mm.



1.53.104

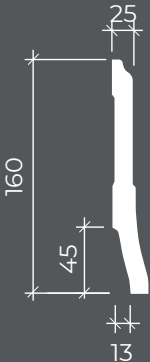
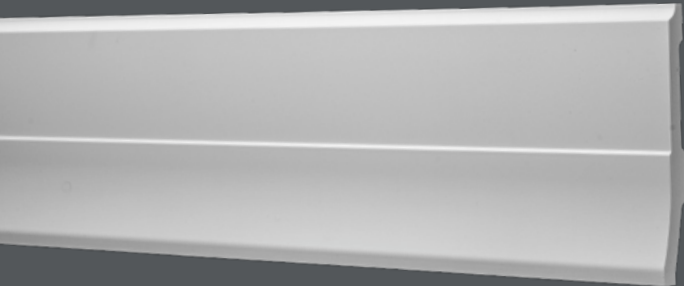


length, mm 2000

Minimal radius of the flexible floor moulding 1.53.104, mm.



1.53.105

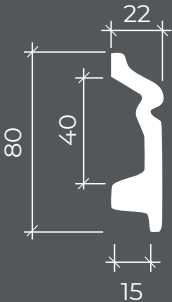


length, mm 2000

Minimal radius of the flexible floor moulding 1.53.105, mm.



1.53.107

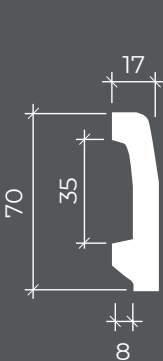


length, mm 2000

Minimal radius of the flexible floor moulding 1.53.107, mm.



1.53.106

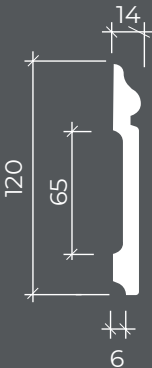


length, mm 2000

Minimal radius of the flexible floor moulding 1.53.106, mm.



1.53.108

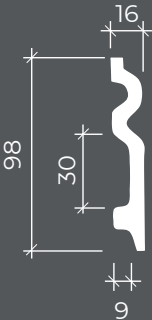
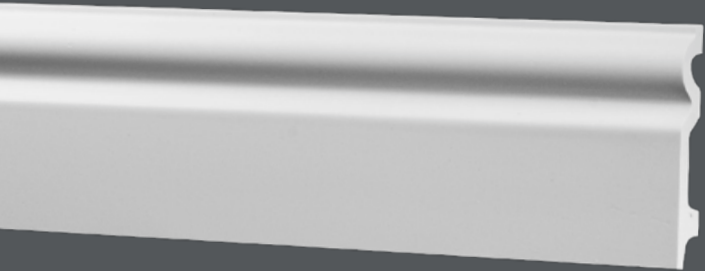


length, mm 2000

Minimal radius of the flexible floor moulding 1.53.108, mm.

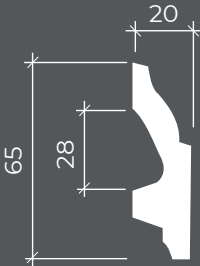


1.53.109



length, mm 2000

Minimal radius of the flexible floor moulding 1.53.109, mm.



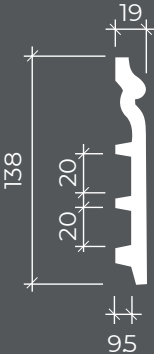
length, mm 2000

Minimal radius of the flexible floor moulding 1.53.111, mm.



1.53.111

1.53.110



length, mm 2000

Minimal radius of the flexible floor moulding 1.53.110, mm.



CORNER
MOULDING
ELEMENTS

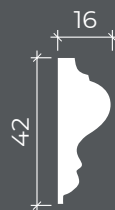


1.52.299

323 × 22 × 358

1.52.279

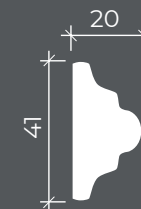
fits with molding
1.51.301



1.52.284

256 × 27 × 255

fits with molding
1.51.308



1.52.283

260 × 26 × 260

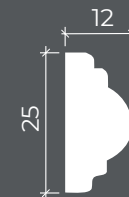
fits with molding
1.51.348



1.52.285

181 × 24 × 181

fits with molding
1.51.322

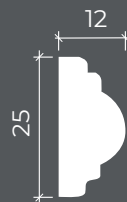


1.52.286

199 × 12 × 199



fits with molding
1.51.322



1.52.288

269 × 32 × 272



fits with molding
1.51.312

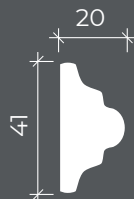


1.52.287

300 × 20 × 300



fits with molding
1.51.308

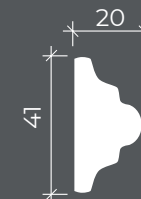


1.52.289

300 × 20 × 104



fits with molding
1.51.308

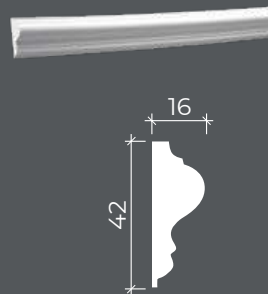


dimensions in mm

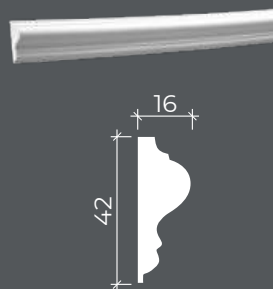
dimensions in mm



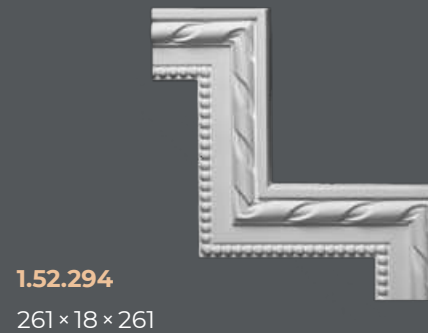
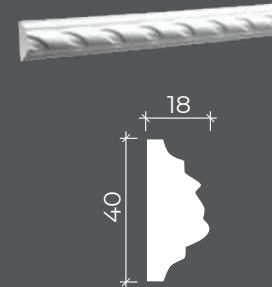
fits with molding
1.51.301



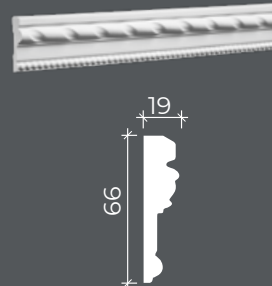
fits with molding
1.51.301



fits with molding
1.51.312



fits with molding
1.51.314





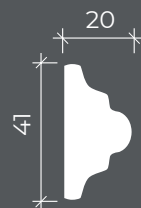
1.52.298

215 × 21 × 215



1.52.297

fits with molding
1.51.308



1.52.301

210 × 16 × 210

fits with molding
1.51.301



dimensions in mm



1.52.302

215 × 25 × 215

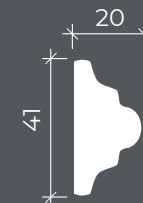
fits with molding
1.51.302



1.52.308

160 × 20 × 160

fits with molding
1.51.308



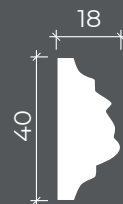
dimensions in mm

1.52.312

208 × 18 × 210



fits with molding
1.51.312

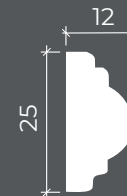


1.52.322

110 × 12 × 110



fits with molding
1.51.322

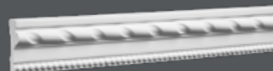


1.52.314

270 × 18 × 390



fits with molding
1.51.314

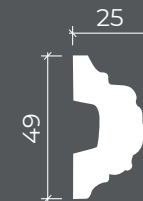
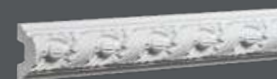


1.52.348

250 × 25 × 250



fits with molding
1.51.348



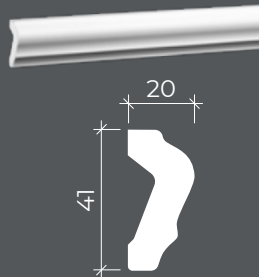
Corner moulding elements



1.52.375

321 × 23 × 318

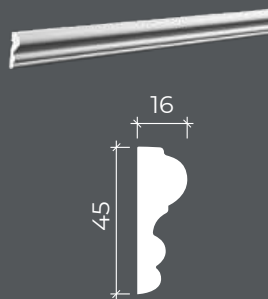
fits with molding
1.51.375



1.52.400

294 × 26 × 294

fits with molding
1.51.400



dimensions in mm



CEILING
ROSETTES

**1.56.010**

Ø: 193 mm d: 34 mm

**1.56.011**

Ø: 195 mm d: 21 mm

**1.56.013**

Ø: 258 mm d: 32 mm

**1.56.049**

Ø: 344 mm d: 40 mm

**1.56.027**

Ø: 382 mm d: 25 mm

**1.56.030**

Ø: 394 mm d: 37 mm

**1.56.009**

Ø: 292 mm d: 34 mm

**1.56.043**

313x35x585 mm

**1.56.032**

Ø: 319 mm d: 37 mm

**1.56.007**

Ø: 400 mm d: 60 mm

**1.56.050**

Ø: 403 mm d: 38 mm

**1.56.047**

Ø: 408 mm d: 24 mm

**1.56.006**

Ø: 330 mm d: 25 mm

**1.56.037**

Ø: 330 mm d: 32 mm

**1.56.014**

Ø: 338 mm d: 57 mm

**1.56.004**

Ø: 436 mm d: 31 mm

**1.56.020**

Ø: 470 mm d: 41 mm

**1.56.702**

Ø: 478 mm d: 42 mm

**1.56.016**

Ø: 480 mm d: 47 mm

**1.56.035**

Ø: 484 mm d: 44 mm

**1.56.021**

Ø: 487 mm d: 59 mm

**1.56.023**

Ø: 589 mm d: 55 mm

**1.56.031**

Ø: 614 mm d: 50 mm

**1.56.044**

Ø: 620 mm d: 41 mm

**1.56.034**

Ø: 510 mm d: 50 mm

**1.56.003**

Ø: 518 mm d: 35 mm

**1.56.002**

Ø: 520 mm d: 37 mm

**1.56.005**

Ø: 655 mm d: 42 mm

**1.56.039**

Ø: 659 mm d: 67 mm

**1.56.001**

Ø: 693 mm d: 60 mm

**1.56.022**

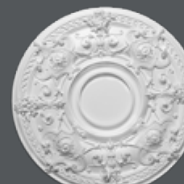
Ø: 523 mm d: 52 mm

**1.56.041**

544x51x785 mm

**1.56.015**

Ø: 555 mm d: 62 mm

**1.56.040**

Ø: 705 mm d: 50 mm

**1.56.054**

Ø: 706 mm d: 69 mm

**1.56.018**

Ø: 743 mm d: 40 mm

ceiling roses



1.56.029

767 x 47 x 529 mm



1.56.026

Ø: 768 mm d: 52 mm



1.56.025

Ø: 819 mm d: 65 mm



1.56.036

Ø: 886 mm d: 62 mm



**1.56.001**

Ø: 693 d: 60

**1.56.002**

Ø: 520 d: 37

**1.56.005**

Ø: 655 d: 42

**1.56.006**

Ø: 330 d: 25

**1.56.003**

Ø: 519 d: 35

**1.56.004**

Ø: 436 d: 31

**1.56.007**

Ø: 400 d: 60

**1.56.009**

Ø: 292 d: 34

**1.56.010**

Ø: 193 d: 34

**1.56.011**

Ø: 195 d: 21

**1.56.015**

Ø: 555 d: 62

**1.56.016**

Ø: 480 d: 47

**1.56.013**

Ø: 258 d: 32

**1.56.014**

Ø: 338 d: 57

**1.56.018**

Ø: 743 d: 40

**1.56.020**

Ø: 470 d: 41

**1.56.021**

Ø: 487 d: 59

**1.56.022**

Ø: 523 d: 52

**1.56.026**

Ø: 768 d: 52

**1.56.027**

Ø: 382 d: 25

**1.56.023**

Ø: 589 d: 55

**1.56.025**

Ø: 819 d: 65

**1.56.029**

529x47x767

**1.56.030**

Ø: 394 d: 37



1.56.031
Ø: 614 d: 50



1.56.032
Ø: 319 d: 37



1.56.036
Ø: 886 d: 62



1.56.037
Ø: 330 d: 32



1.56.034
Ø: 510 d: 50



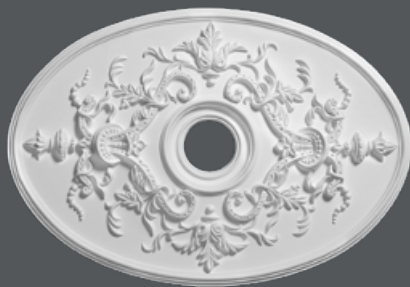
1.56.035
Ø: 484 d: 44



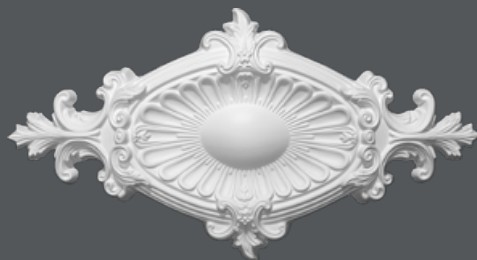
1.56.039
Ø: 659 d: 67



1.56.040
Ø: 705 d: 50



1.56.041
544x51x785



1.56.043
313x35x585



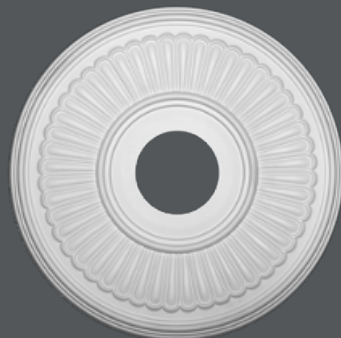
1.56.049
Ø: 344 d: 40



1.56.050
Ø: 403 d: 38



1.56.044
Ø: 620 d: 41



1.56.047
Ø: 408 d: 24



1.56.054
Ø: 706 d: 69

**1.56.702**

Ø: 478 d: 42

**1.57.001**

600x68x600

**1.57.002**

600x67x600

**1.57.003**

600x71x600

**1.57.004**

700x90x700



DECORATIVE PANELS



1.59.001
600 × 22 × 600



1.59.003
600 × 30 × 600



1.59.004
599 × 24 × 599



1.59.005
600 × 20 × 600



PILASTERS

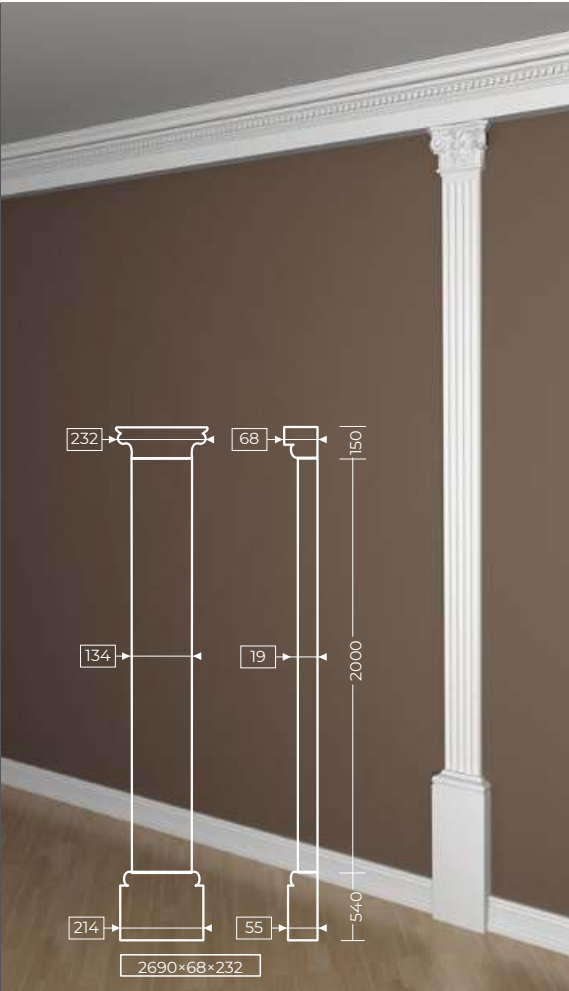
capital
1.21.001



base
1.23.100



column
shaft
1.22.010



Dimensions in mm

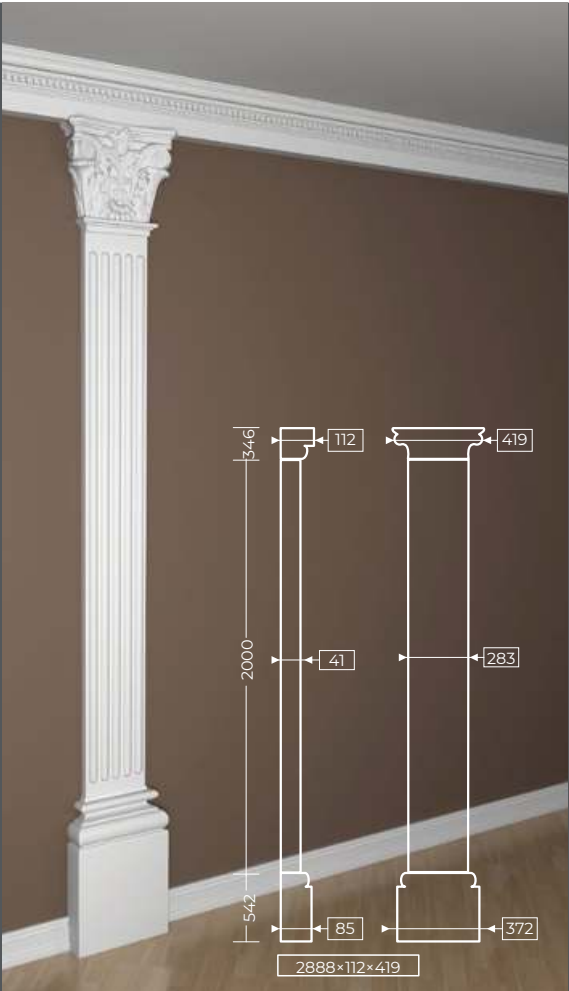
capital
1.21.002



base
1.23.200



column
shaft
1.22.020



Dimensions in mm

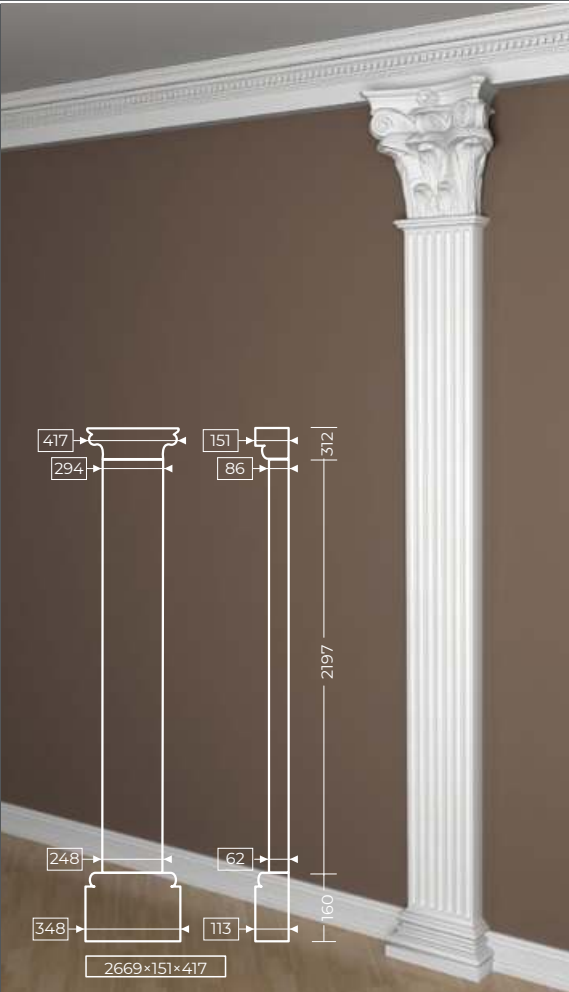
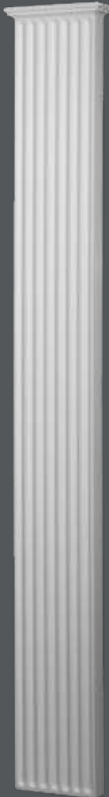
capital
4.21.301



base
4.23.301



column
shaft
4.22.301

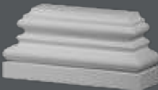


Dimensions in mm

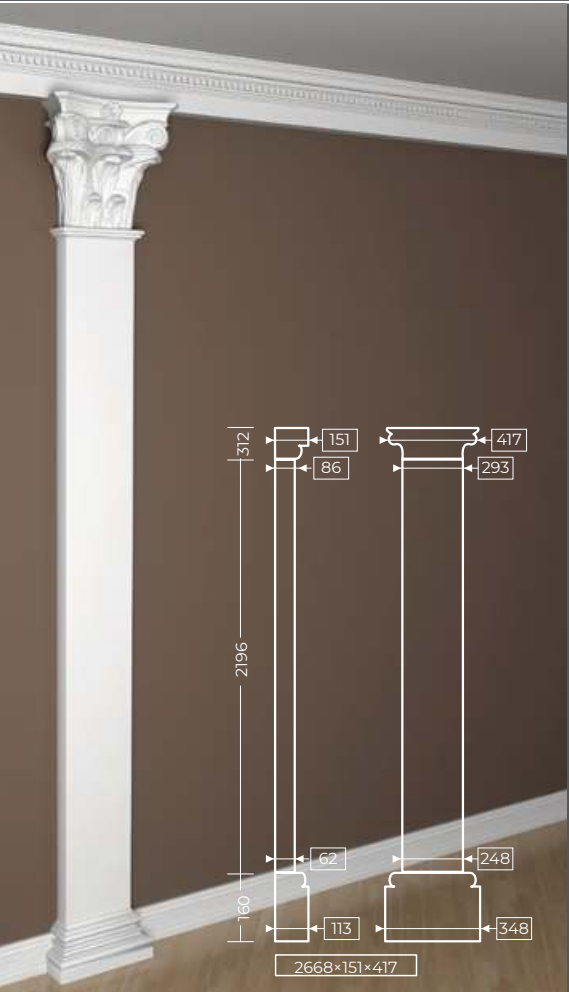
capital
4.21.301



base
4.23.301



column
shaft
4.22.302



Dimensions in mm

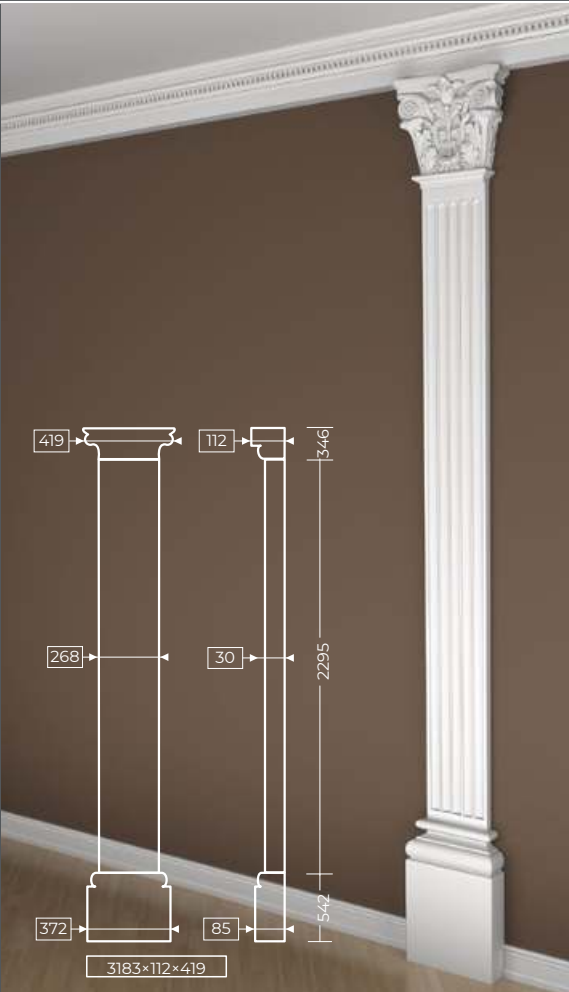
capital
1.21.002



base
1.23.200



column
shaft
1.22.200

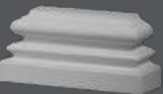


Dimensions in mm

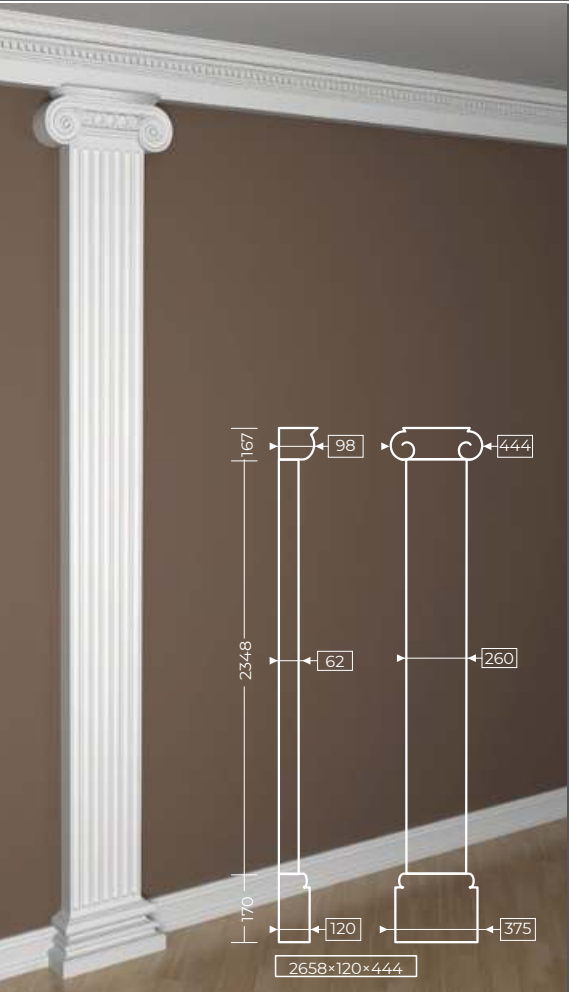
capital
4.21.201



base
4.23.201



column
shaft
4.22.201



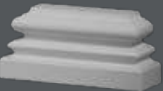
Dimensions in mm

pilasters

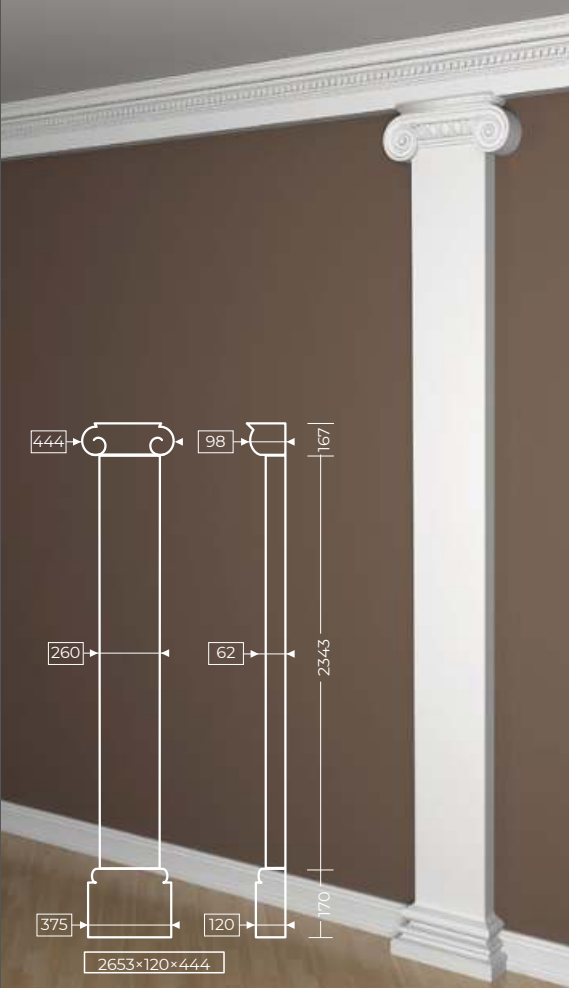
capital
4.21.201



base
4.23.201



column
shaft
4.22.202



Dimensions in mm

pilasters

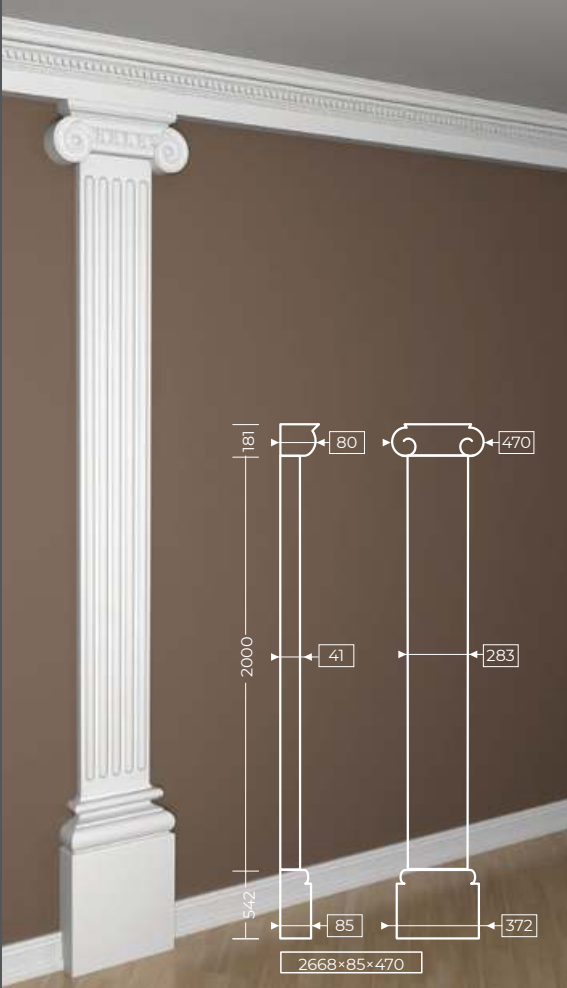
capital
1.21.006



base
1.23.200



column
shaft
1.22.020



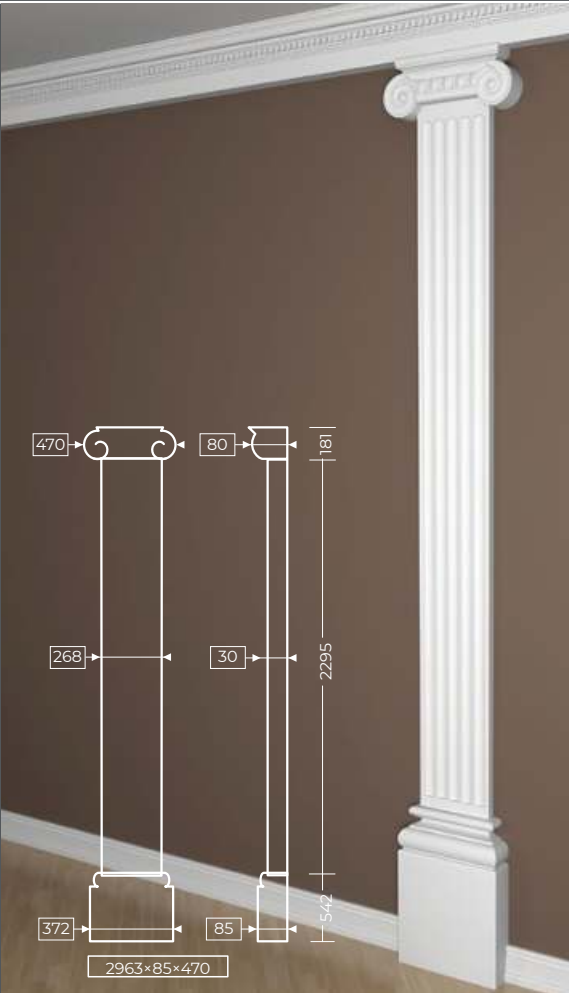
Dimensions in mm

pilasters

capital
1.21.006

column
shaft
1.22.200

base
1.23.200



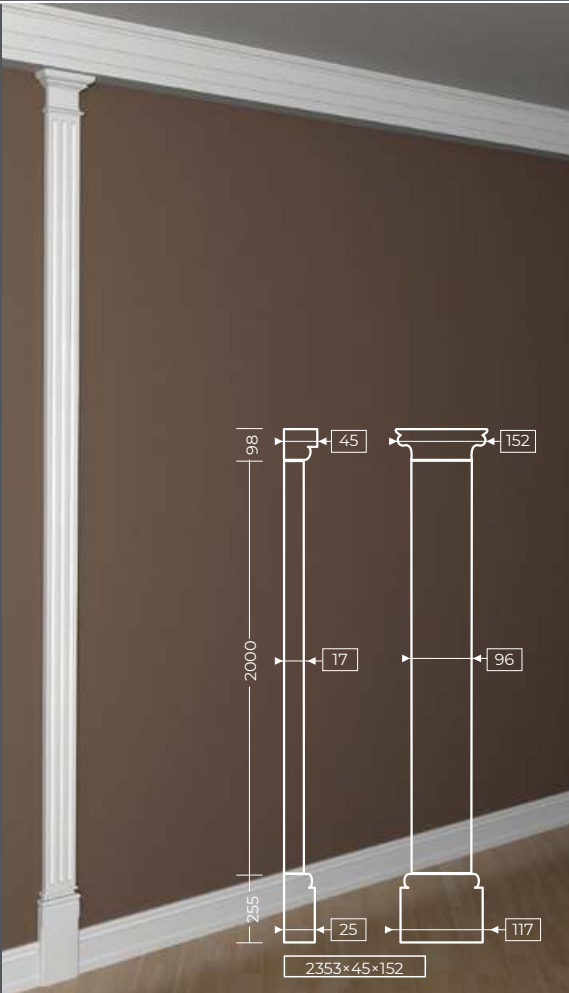
Dimensions in mm

pilasters

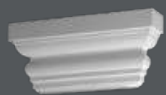
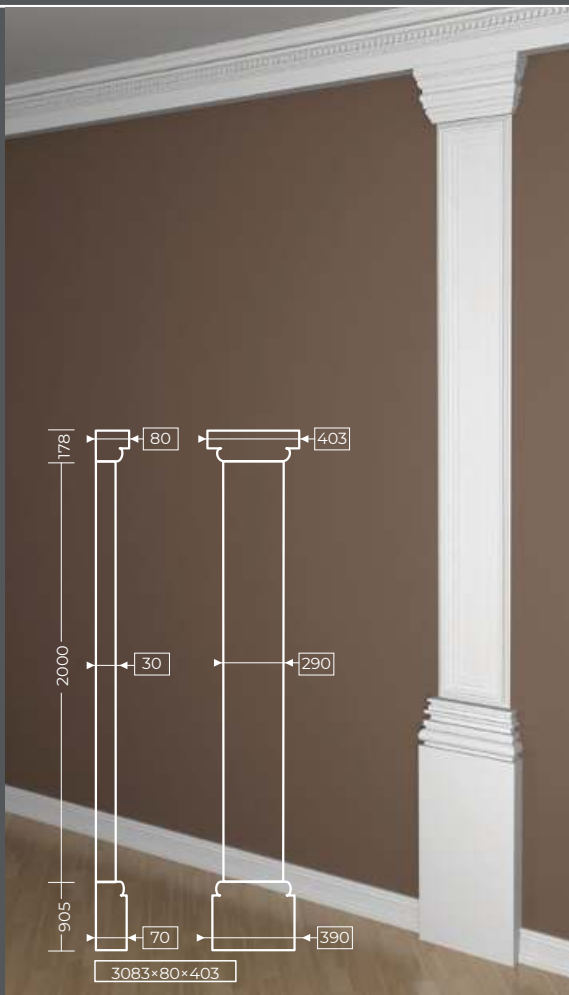
capital
1.21.008

column
shaft
1.22.050

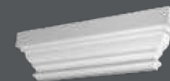
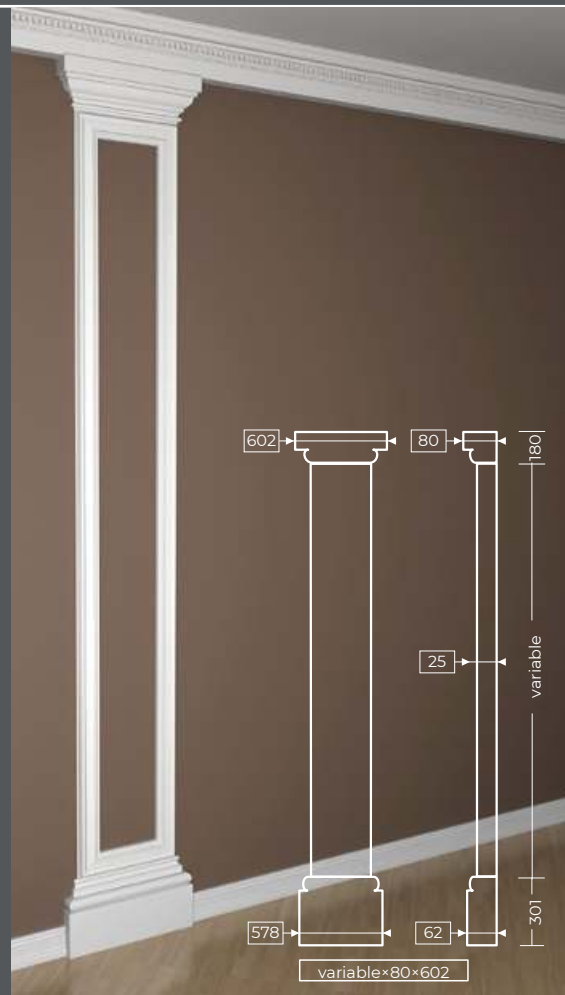
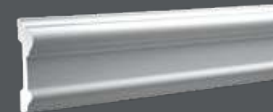
base
1.23.600



Dimensions in mm

capital
1.21.004base
1.23.400column
shaft
1.22.040

Dimensions in mm

capital
1.21.005base
1.23.500moulding
1.51.307

Dimensions in mm

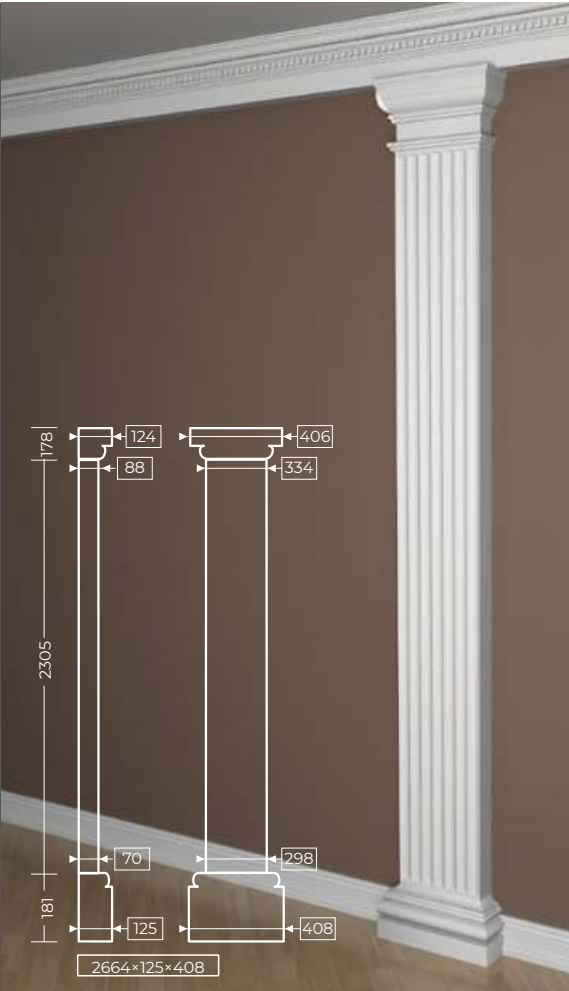
capital
4.21.101



base
4.23.101



column
shaft
4.22.101



Dimensions in mm

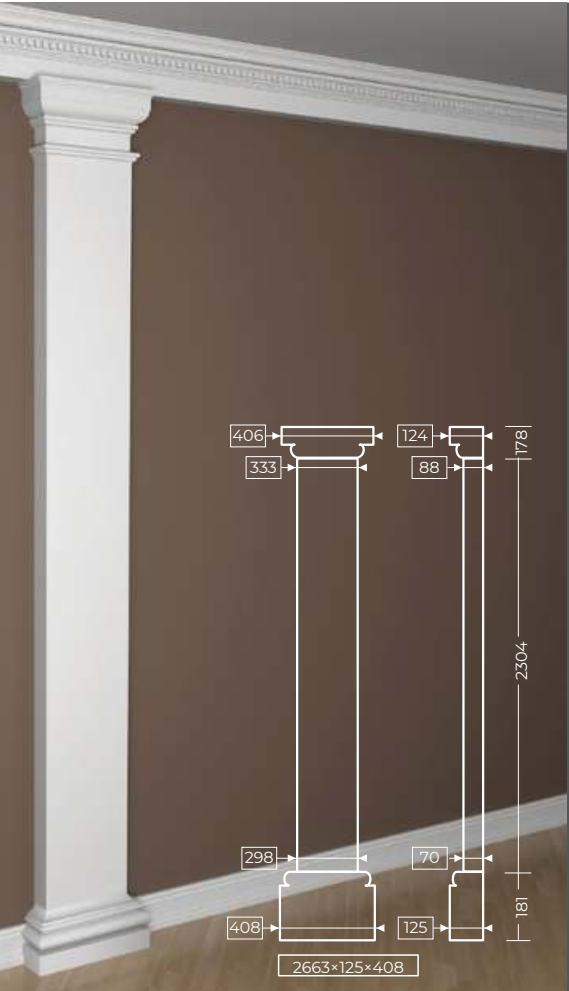
capital
4.21.101



base
4.23.101



column
shaft
4.22.102

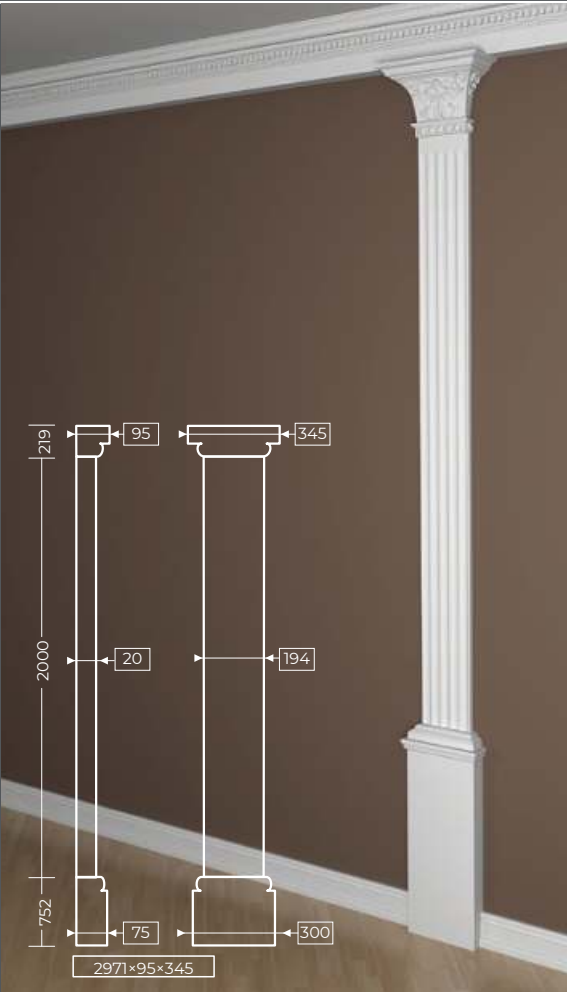


Dimensions in mm

capital
1.21.007

column
shaft
1.22.030

base
1.23.300

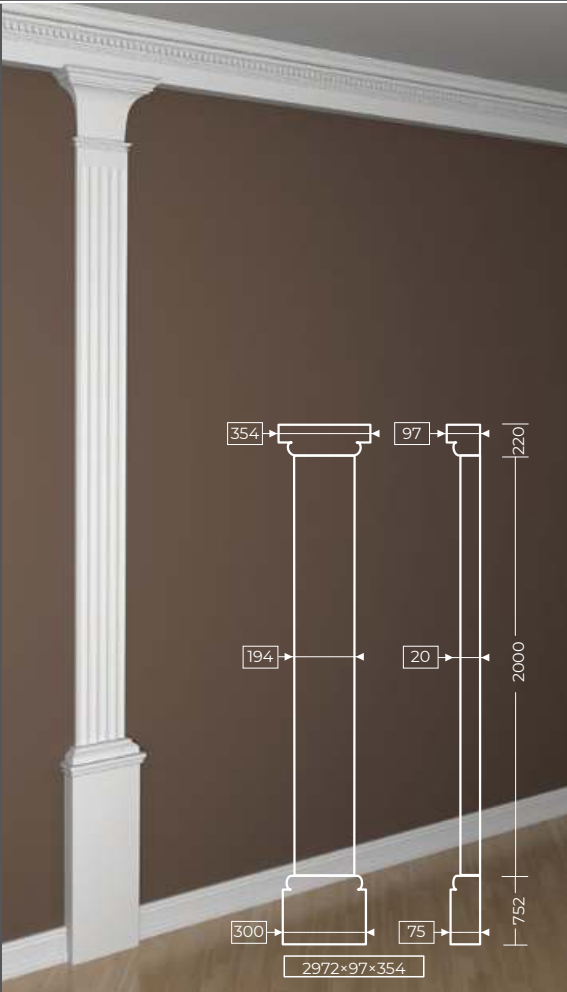


Dimensions in mm

capital
1.21.003

column
shaft
1.22.030

base
1.23.300



Dimensions in mm

A black and white photograph of a modern interior space. The room features half-columns supporting a ceiling with a large, spherical, illuminated light fixture. A dark, low-profile sofa is in the foreground, and a desk with a laptop and various objects is in the background. A large window on the left side of the room provides a view of the outdoors. A dark, textured wall is visible on the right side of the room.

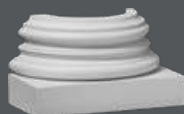
HALF COLUMNS

half columns

capital
1.15.010



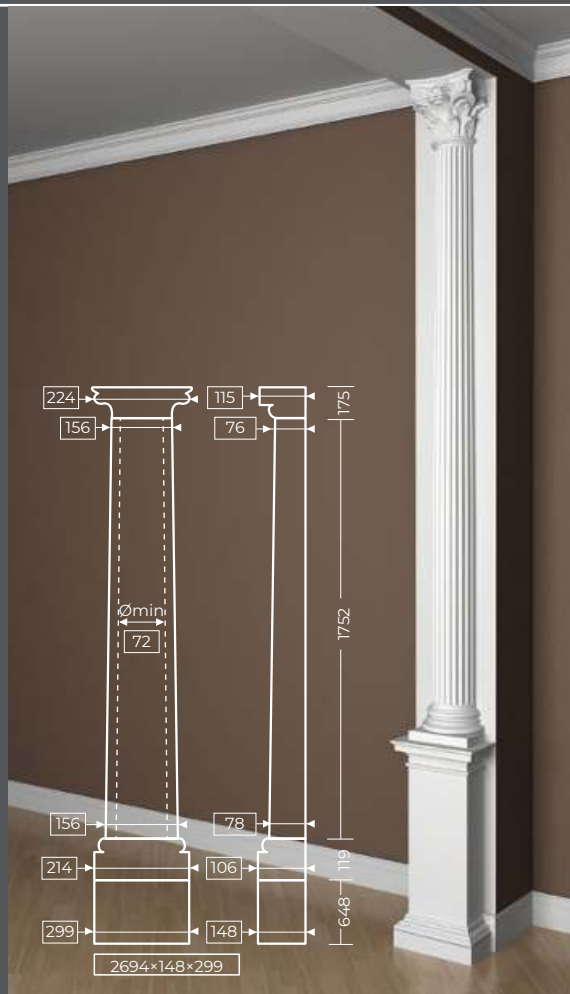
base
1.17.900



pedestal
1.18.003



column
shaft
1.16.080



Dimensions in mm

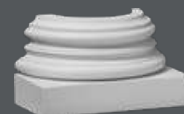
194

half columns

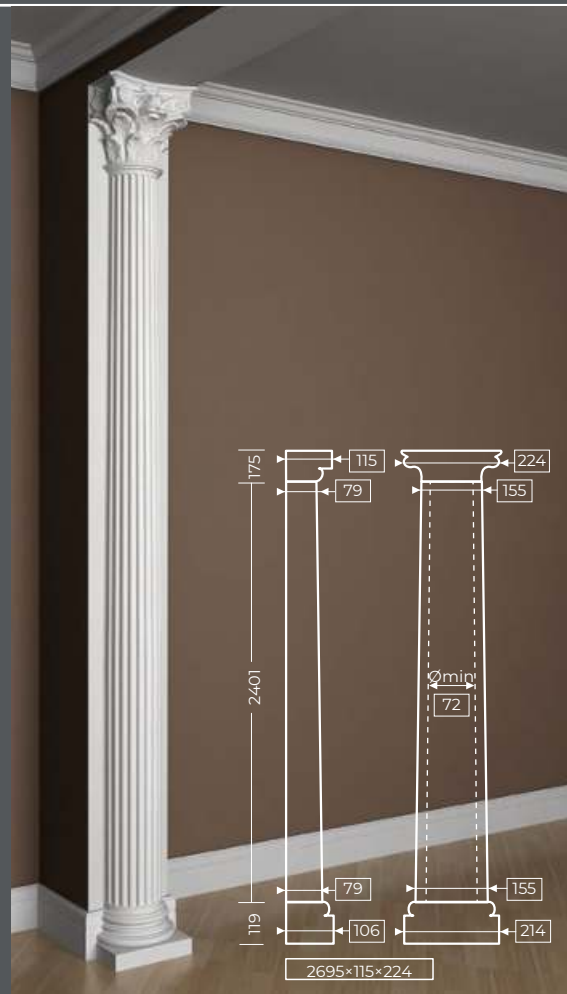
capital
1.15.010



base
1.17.900



column
shaft
1.16.081



Dimensions in mm

195

half columns

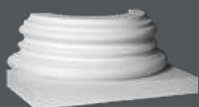
capital
4.15.301



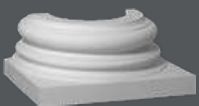
column
shaft
4.16.301



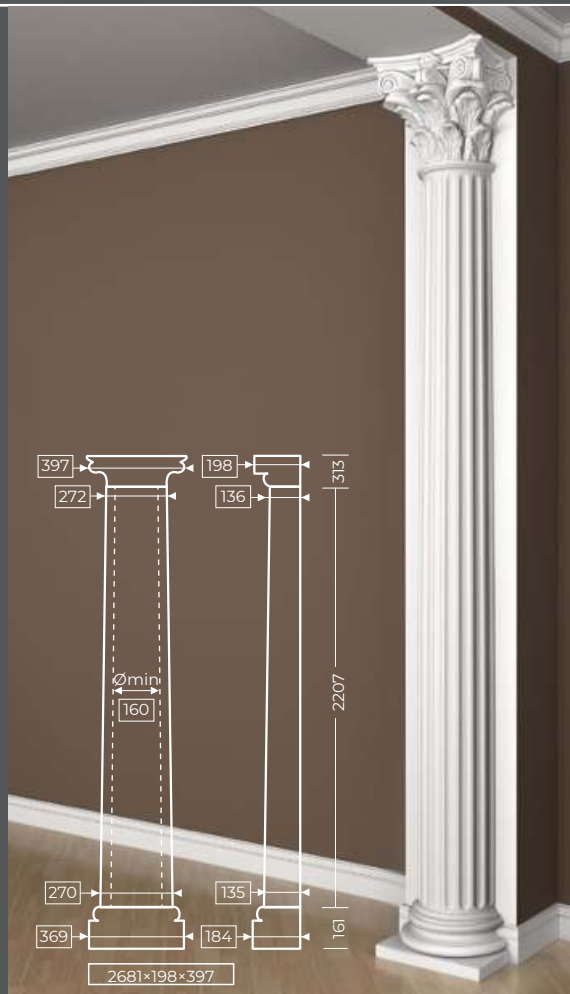
base
4.17.301



base
4.17.302



half column dimentions with
4.17.302: 2680×198×397



Dimensions in mm

half columns

capital
4.15.302



column
shaft
4.16.003



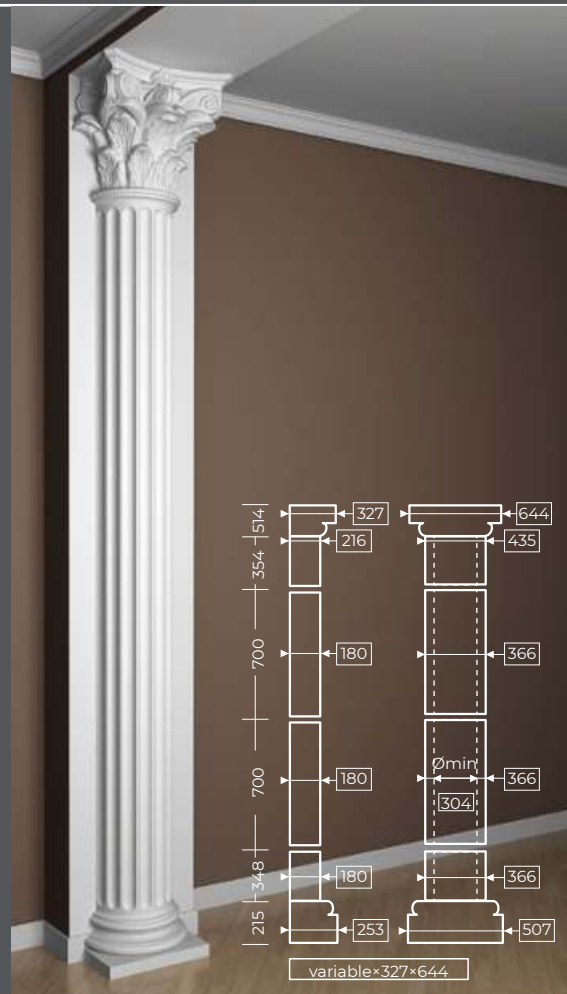
column
shaft
4.16.004



column
shaft
4.16.005



base
4.17.002



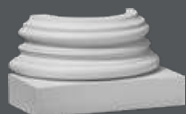
Dimensions in mm

half columns

capital
1.15.009



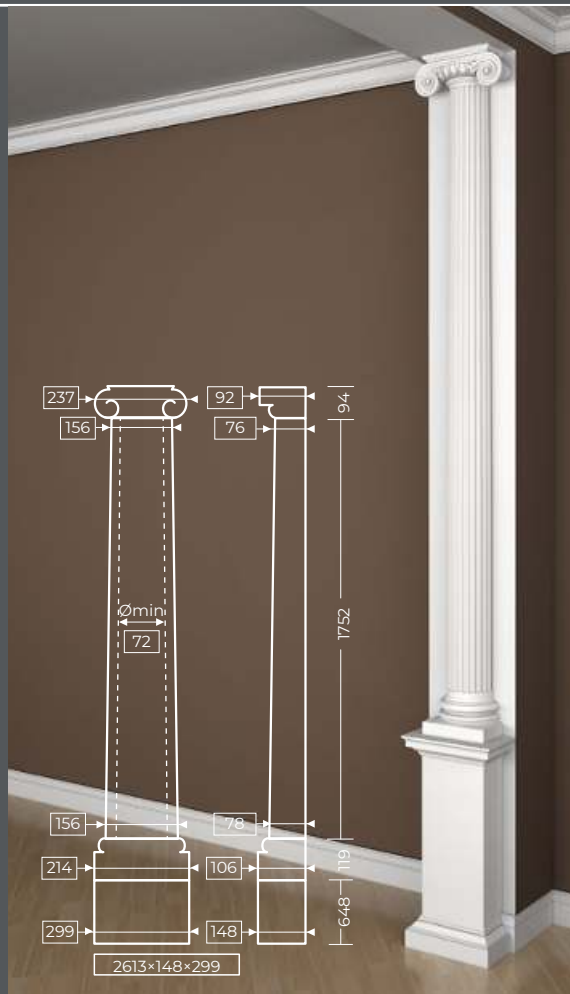
base
1.17.900



pedestal
1.18.003



column
shaft
1.16.080



Dimensions in mm

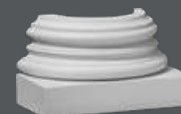
198

half columns

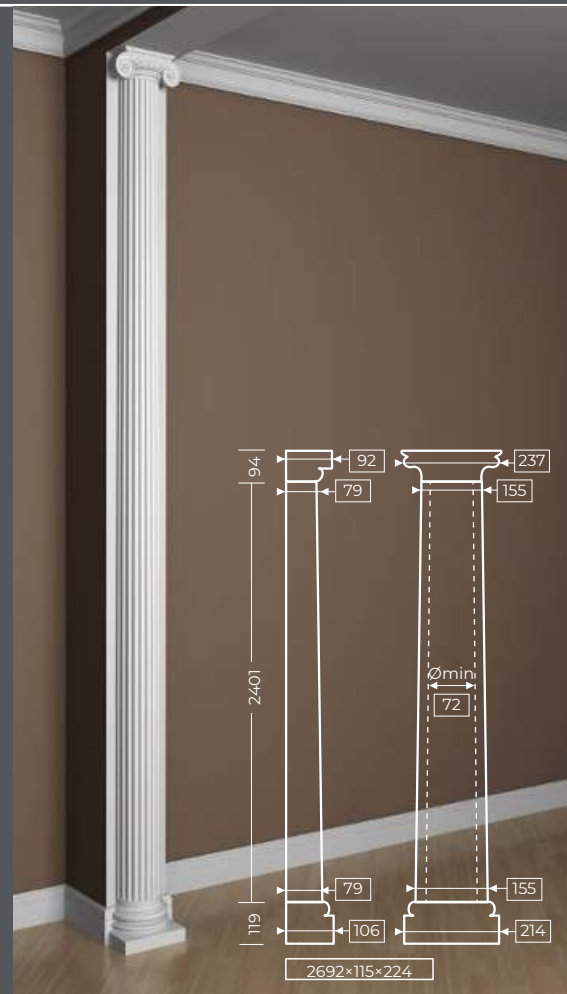
capital
1.15.009



base
1.17.900



column
shaft
1.16.081



Dimensions in mm

199

half columns

capital
1.15.003



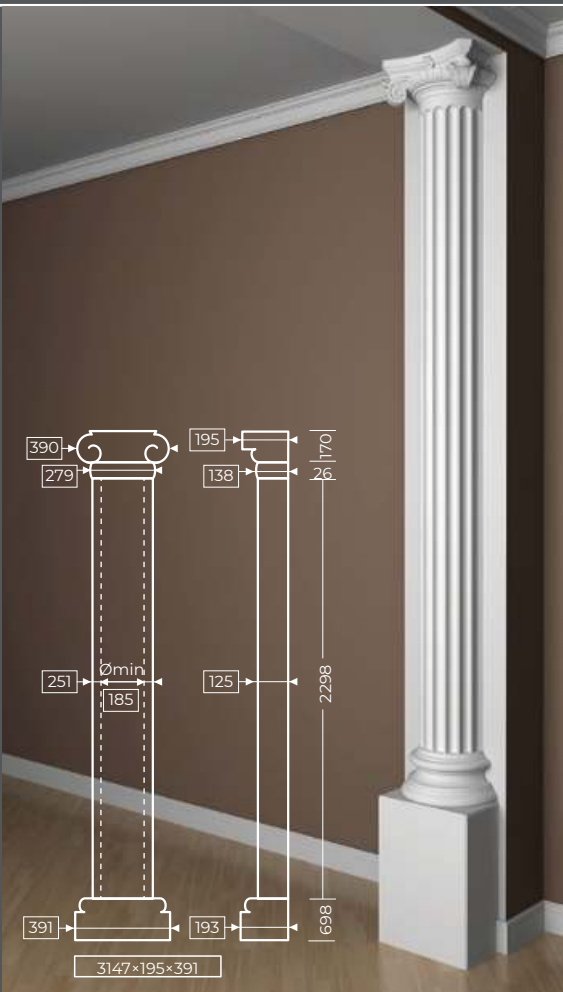
half ring
1.15.100



base
1.17.100



column
shaft
1.16.010



Dimensions in mm

200

half columns

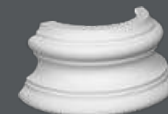
capital
1.15.003



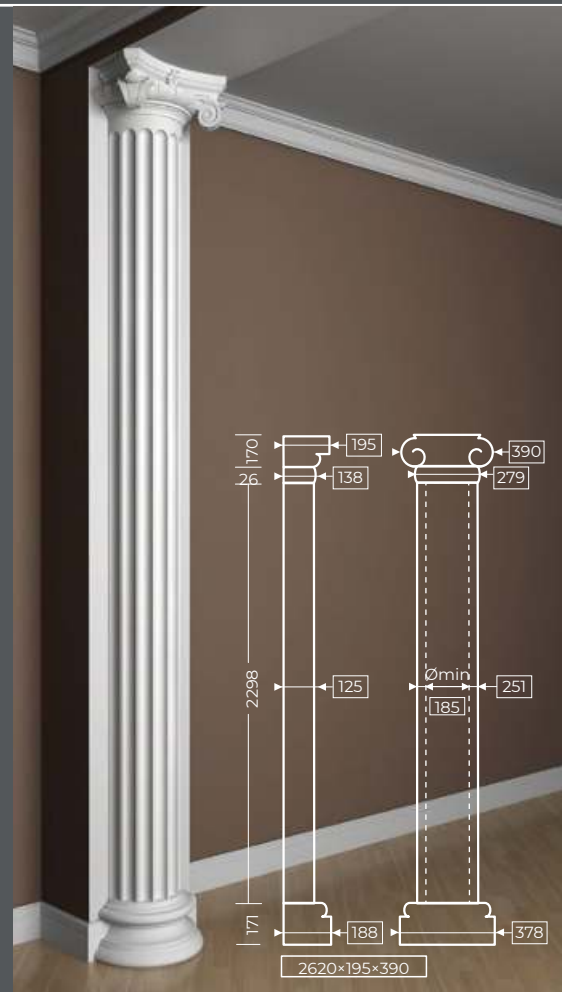
half ring
1.15.100



base
1.17.200



column
shaft
1.16.010



Dimensions in mm

201

half columns

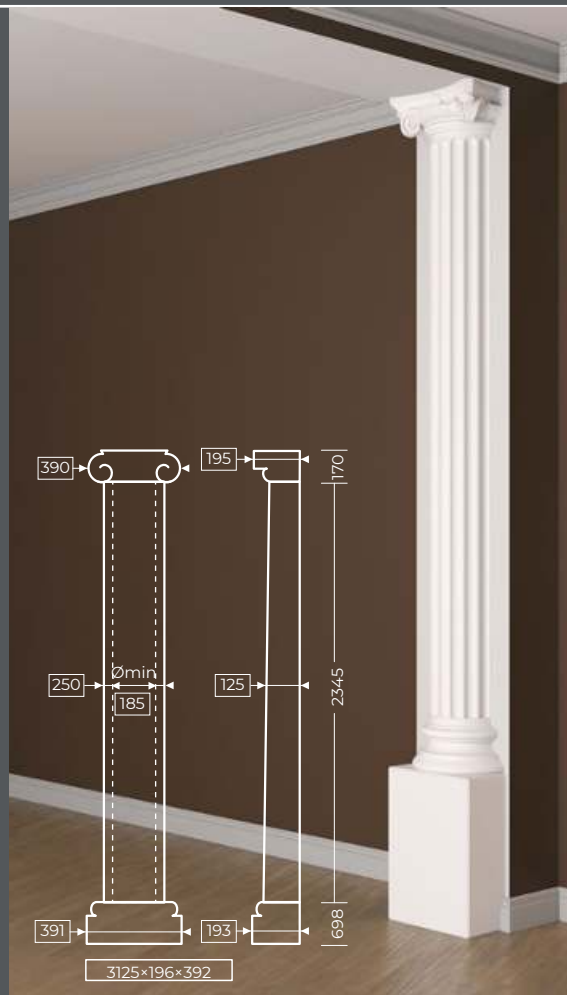
capital
1.15.003



base
1.17.100



column
shaft
1.16.011



Dimensions in mm

half columns

capital
1.15.004



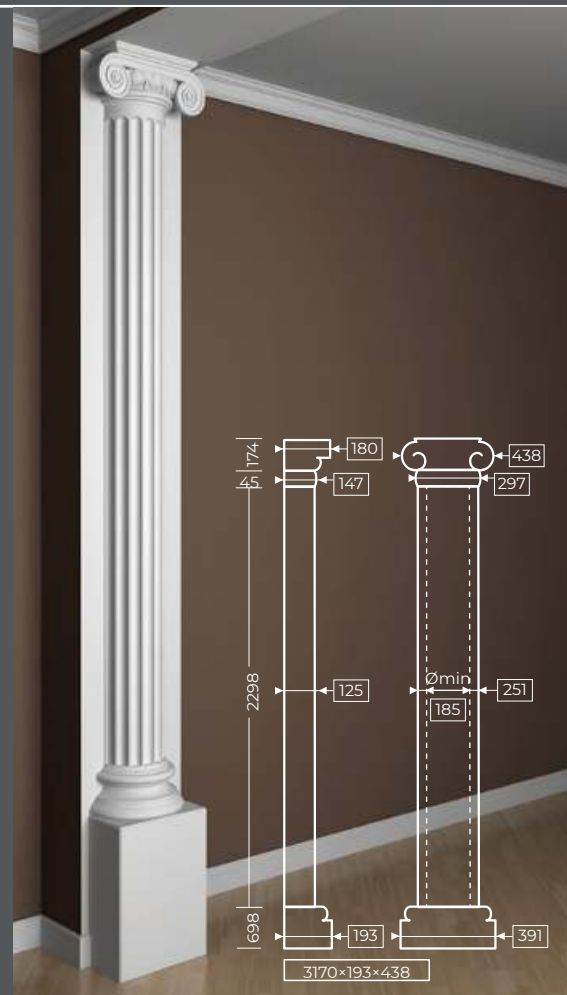
half ring
1.15.300



base
1.17.100



column
shaft
1.16.010



Dimensions in mm

half columns

capital
1.15.004



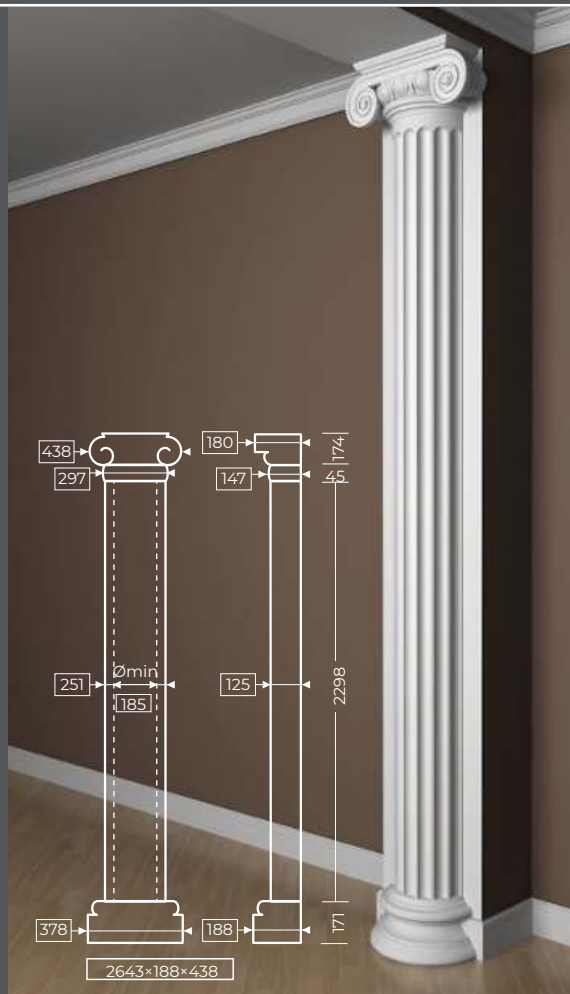
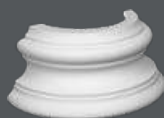
column
shaft
1.16.010



half ring
1.15.300



base
1.17.200



Dimensions in mm

204

half columns

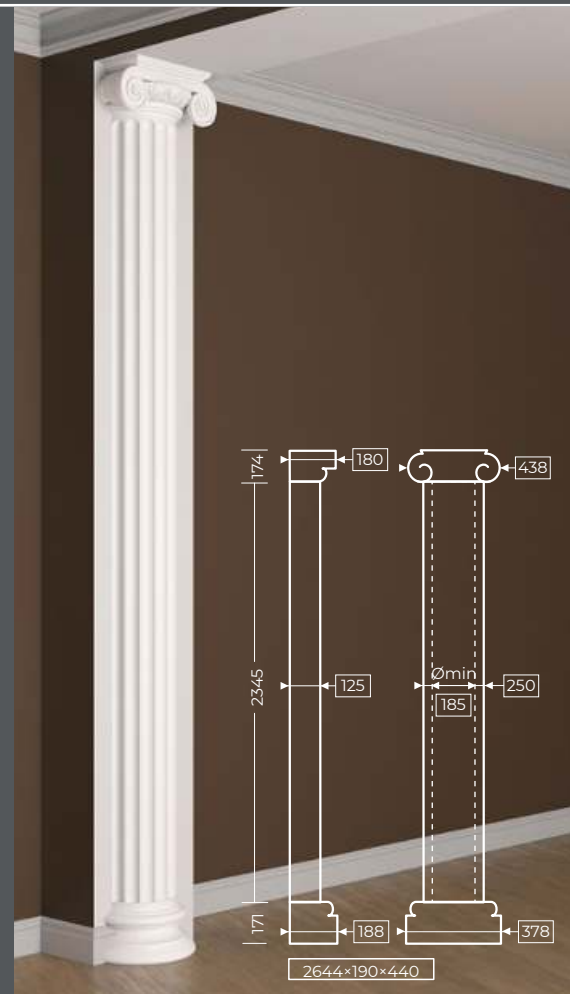
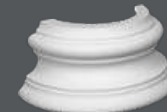
capital
1.15.004



column
shaft
1.16.011



base
1.17.200



Dimensions in mm

205

half columns

capital
1.15.003



column
shaft
1.16.020



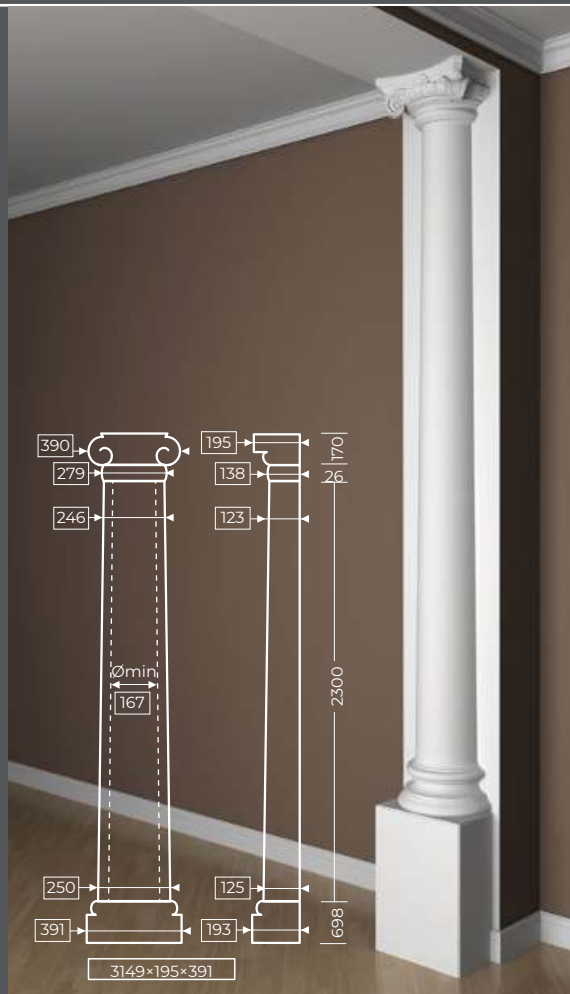
half ring
1.15.200



base
1.17.100



206



Dimensions in mm

half columns

capital
1.15.003



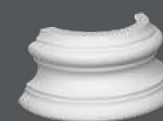
column
shaft
1.16.020



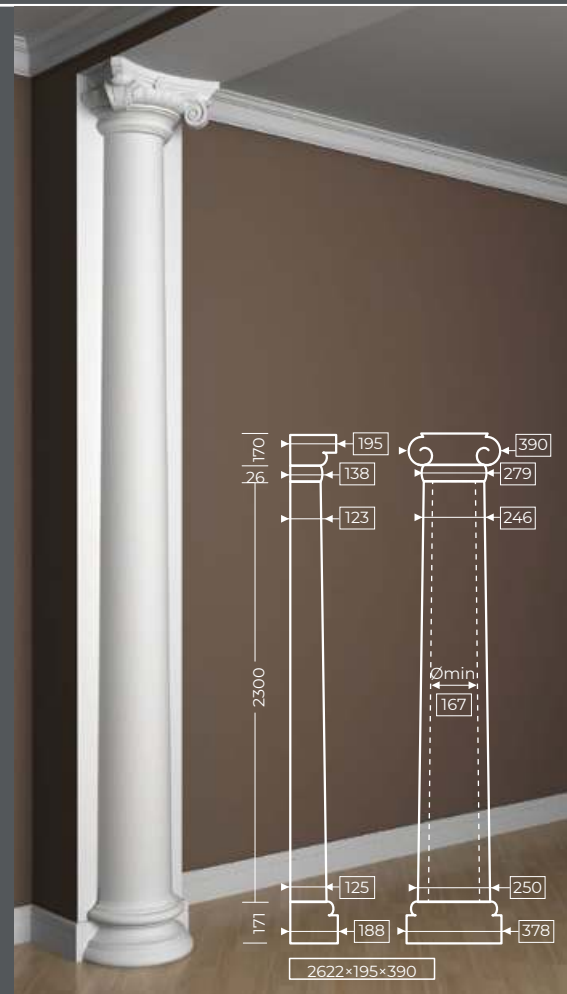
half ring
1.15.200



base
1.17.200



207



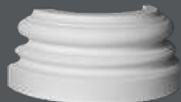
Dimensions in mm

half columns

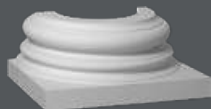
capital
4.15.201



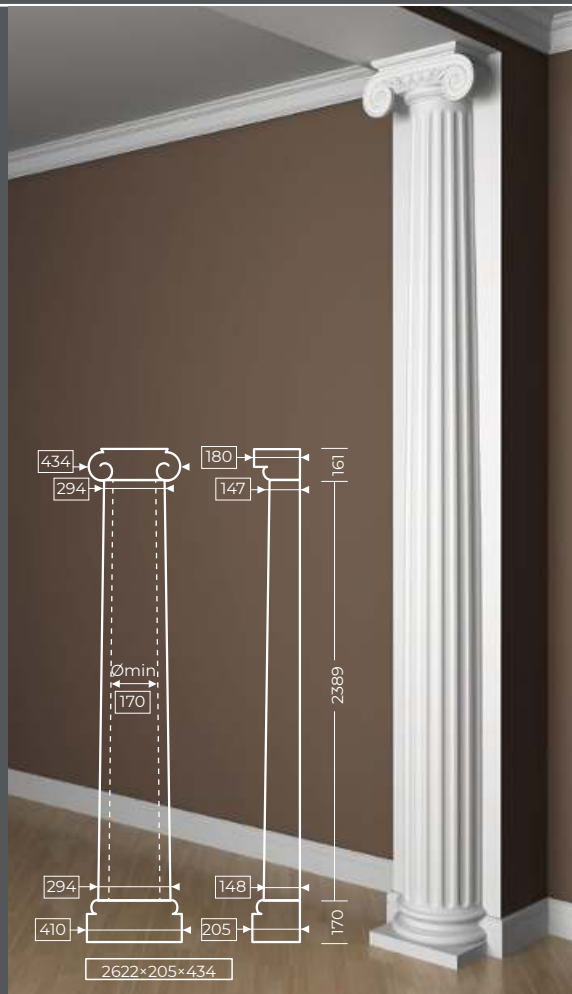
base
4.17.201



base
4.17.202



column
shaft
4.16.201



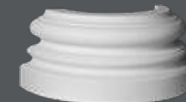
Dimensions in mm

half columns

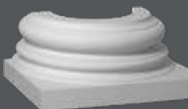
capital
4.15.201



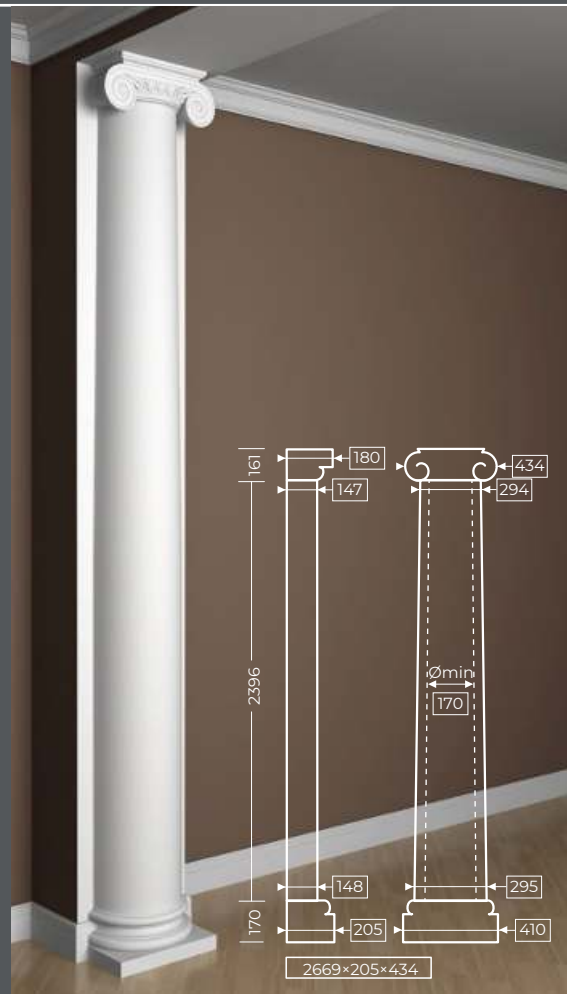
base
4.17.201



base
4.17.202



column
shaft
4.16.202



Dimensions in mm

half columns

capital
4.15.202



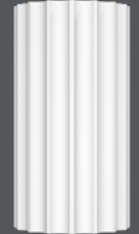
column shaft
4.16.003



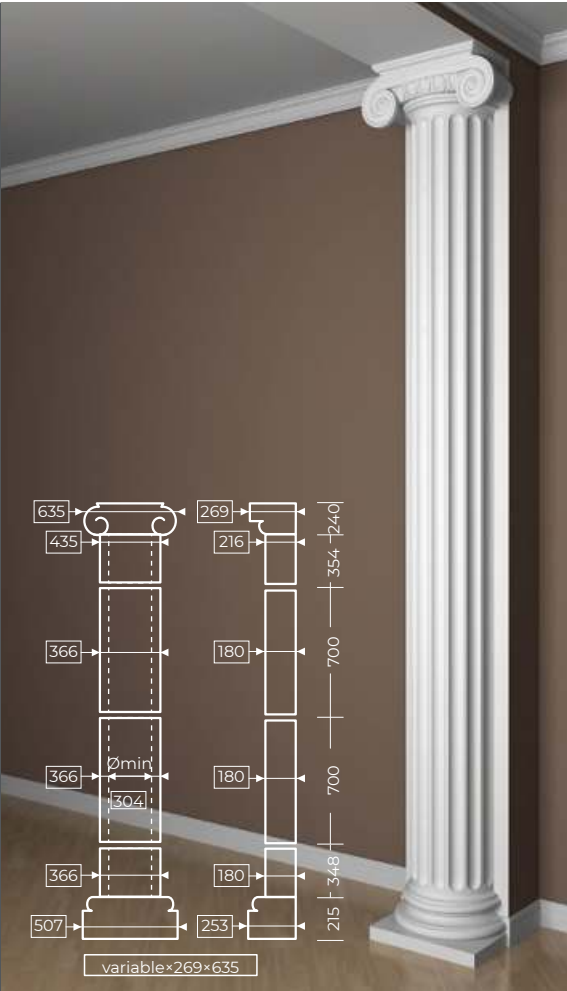
base
4.17.002



column shaft
4.16.004



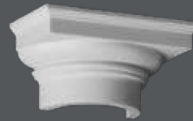
column shaft
4.16.005



Dimensions in mm

half columns

capital
1.15.008



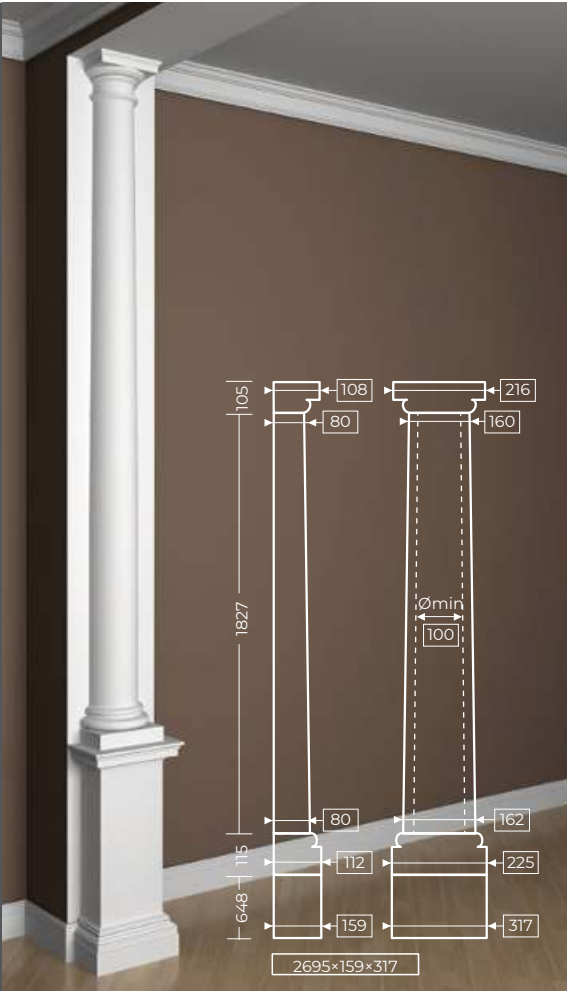
column shaft
1.16.060



base
1.17.700



pedestal
1.18.001



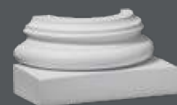
Dimensions in mm

half columns

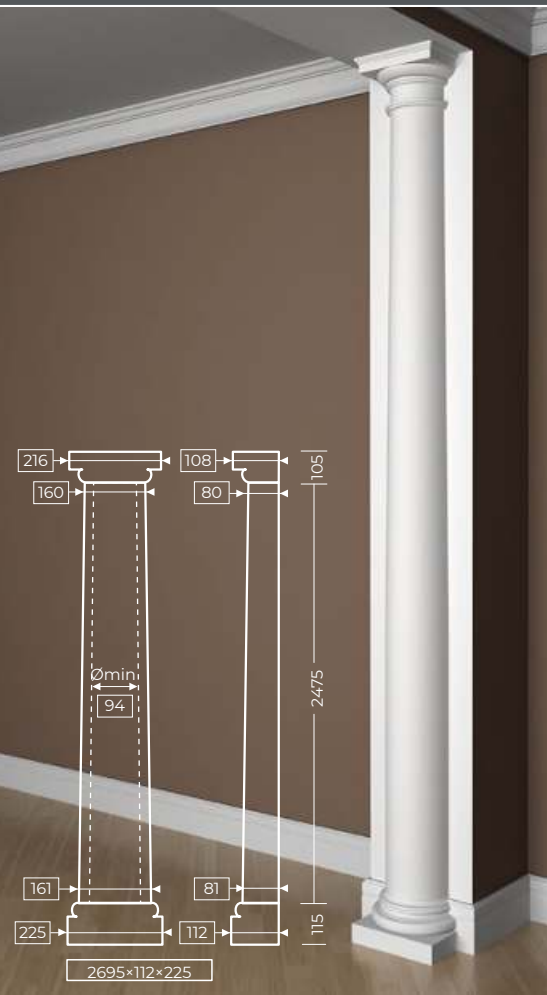
capital
1.15.008



base
1.17.700



column
shaft
1.16.061



Dimensions in mm

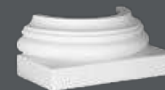
212

half columns

capital
1.15.005



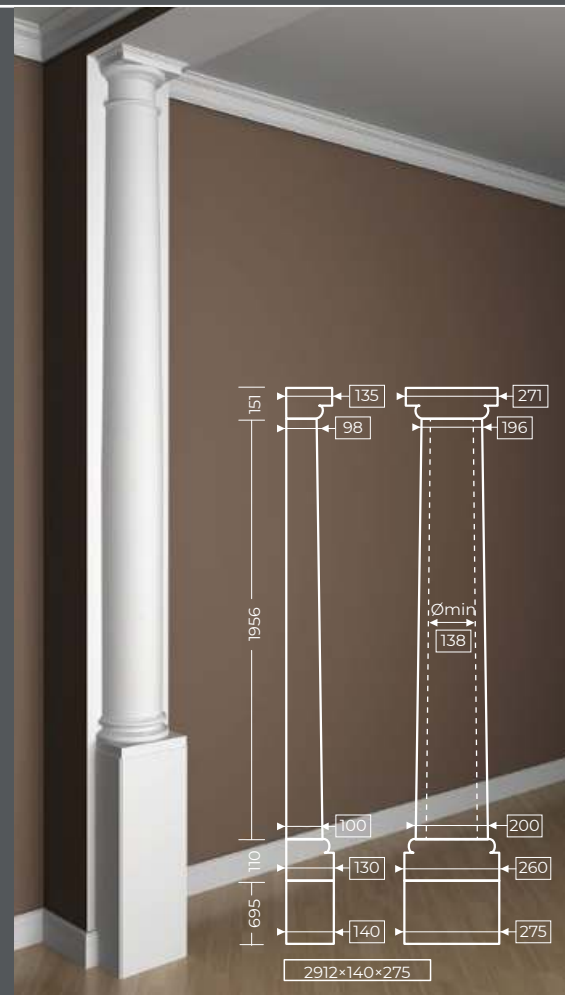
base
1.17.500



base
1.17.600



column
shaft
1.16.050



Dimensions in mm

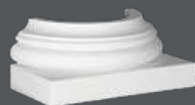
213

half columns

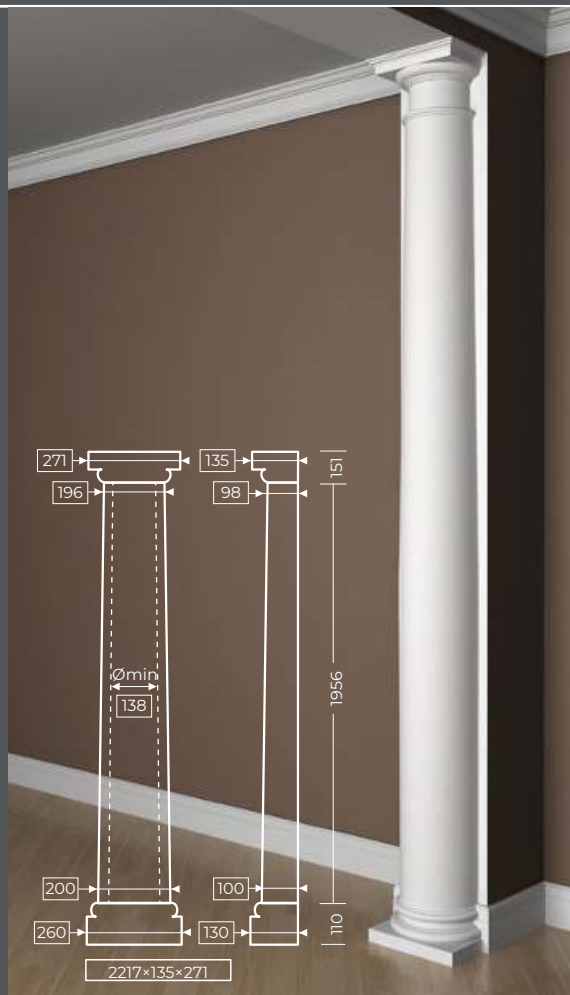
capital
1.15.005



base
1.17.500



column
shaft
1.16.050



Dimensions in mm

214

half columns

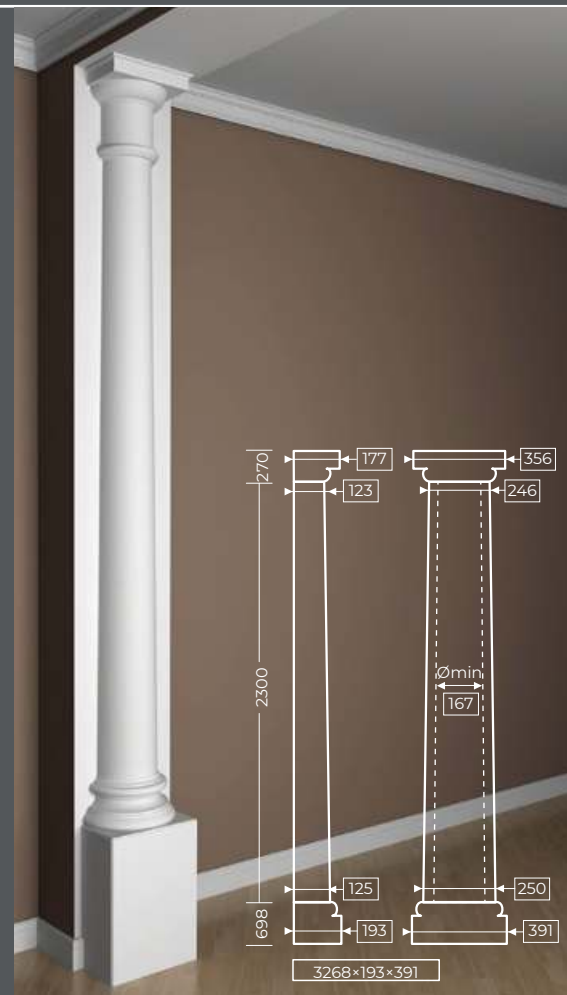
capital
1.15.002



base
1.17.100



column
shaft
1.16.020



Dimensions in mm

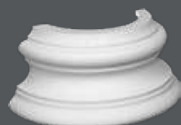
215

half columns

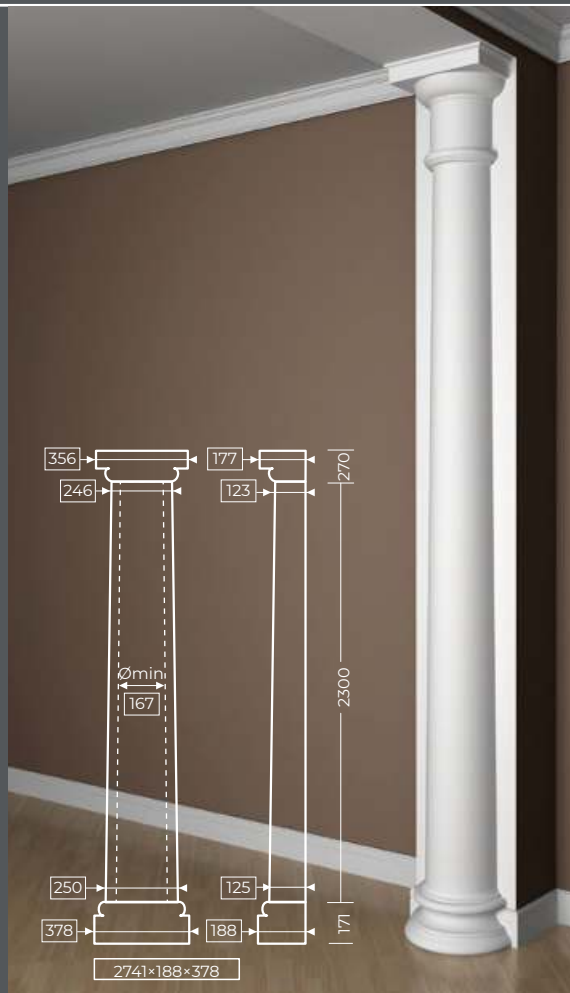
capital
1.15.002



base
1.17.200



column
shaft
1.16.020



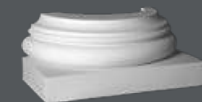
Dimensions in mm

half columns

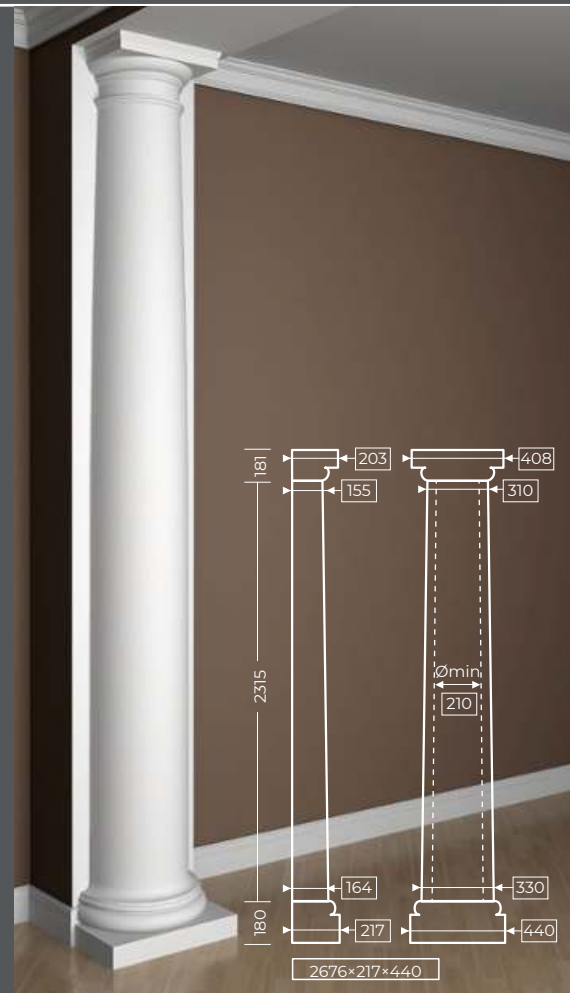
capital
4.15.101



base
4.17.101



column
shaft
4.16.101



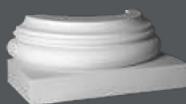
Dimensions in mm

half columns

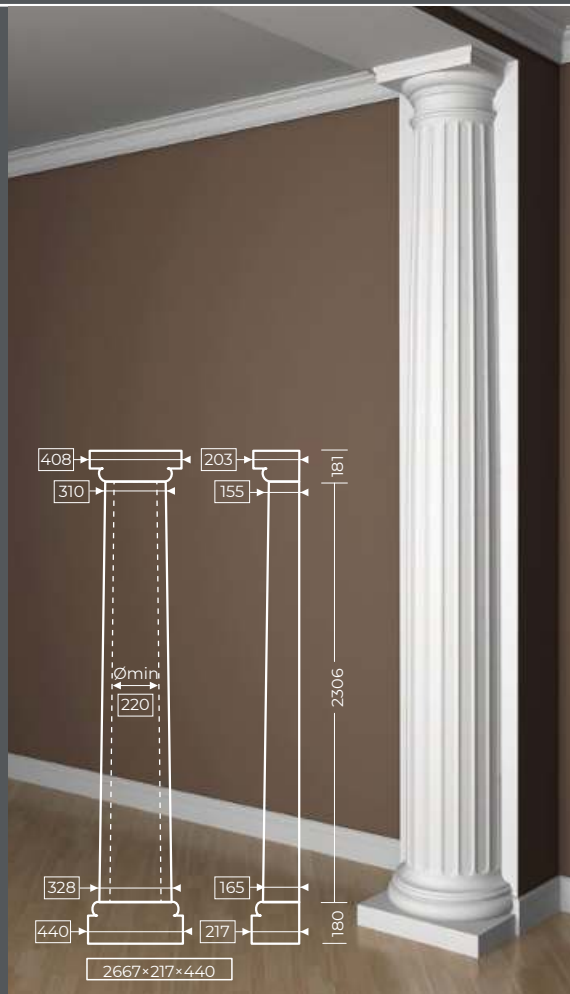
capital
4.15.101



base
4.17.101



column
shaft
4.16.102



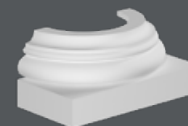
Dimensions in mm

half columns

capital
4.15.102



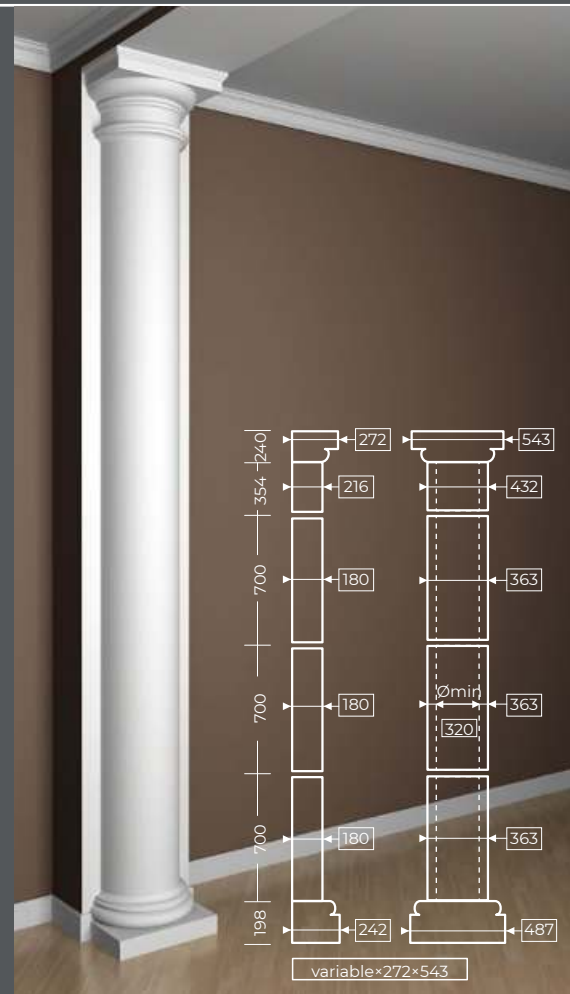
base
4.17.001



column
shaft
4.16.001



column
shaft
4.16.002



Dimensions in mm

A black and white photograph of a modern interior space. The room features two large, white, fluted classical columns with ornate capitals. A large, spherical pendant light with a grid of small lights hangs from the ceiling. In the background, a dark, paneled wall serves as a backdrop for a dining area with a long table and chairs. A dark, dome-shaped pendant light hangs over the dining area. To the left, a fireplace with a white mantel is visible. To the right, a large window with a black frame looks out onto a garden. A dark, low-profile sofa is in the foreground. A dark, rectangular table with a glass top holds two vases. The overall aesthetic is a blend of classical architecture and modern design.

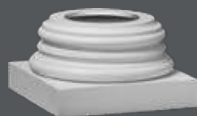
COLUMNS

columns

capital
1.11.010



base
1.13.900



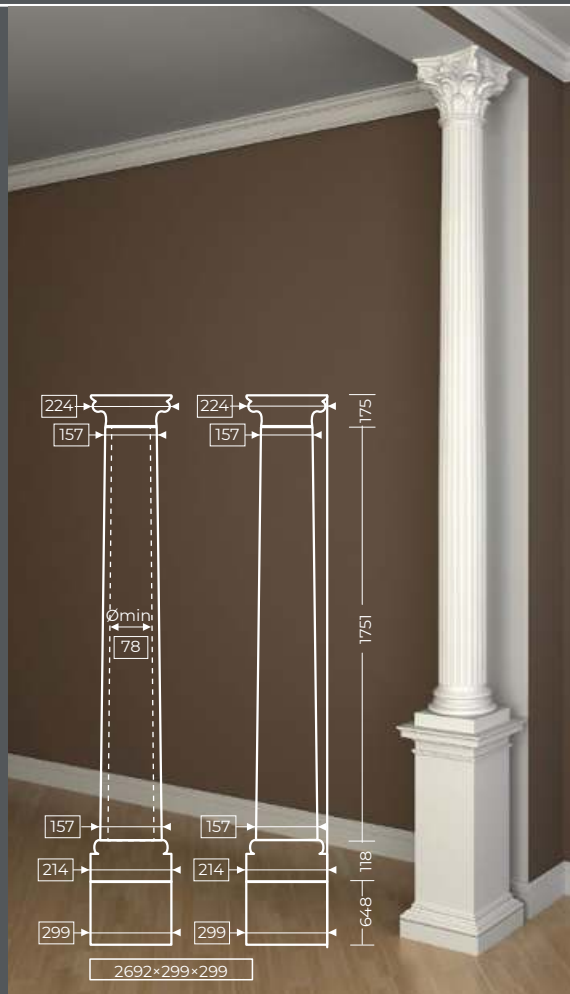
pedestal
1.14.003



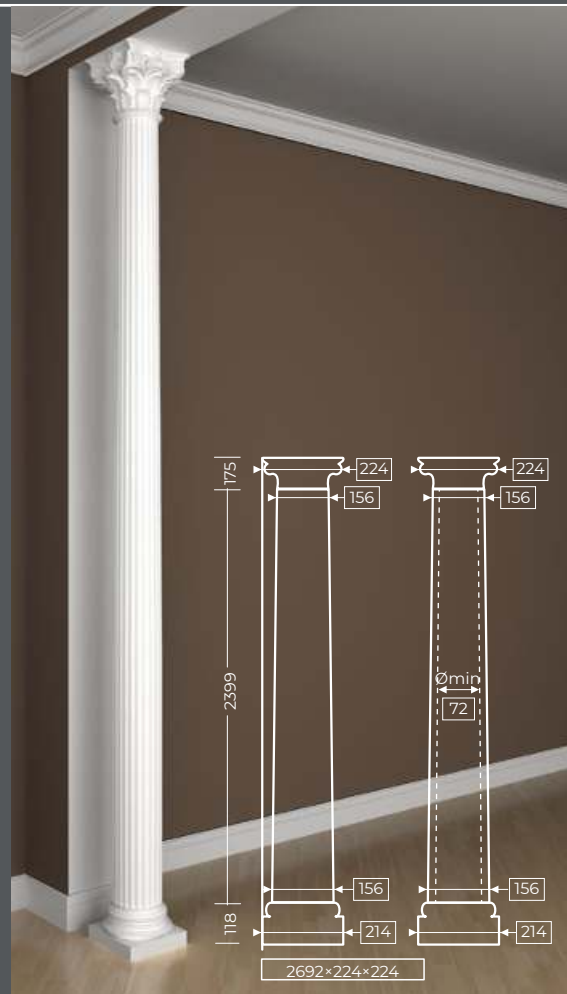
column
shaft
1.12.080



222



Dimensions in mm



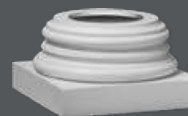
Dimensions in mm

columns

capital
1.11.010



base
1.13.900



column
shaft
1.12.081



223

capital

4.11.301



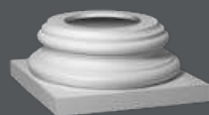
column shaft

4.12.301



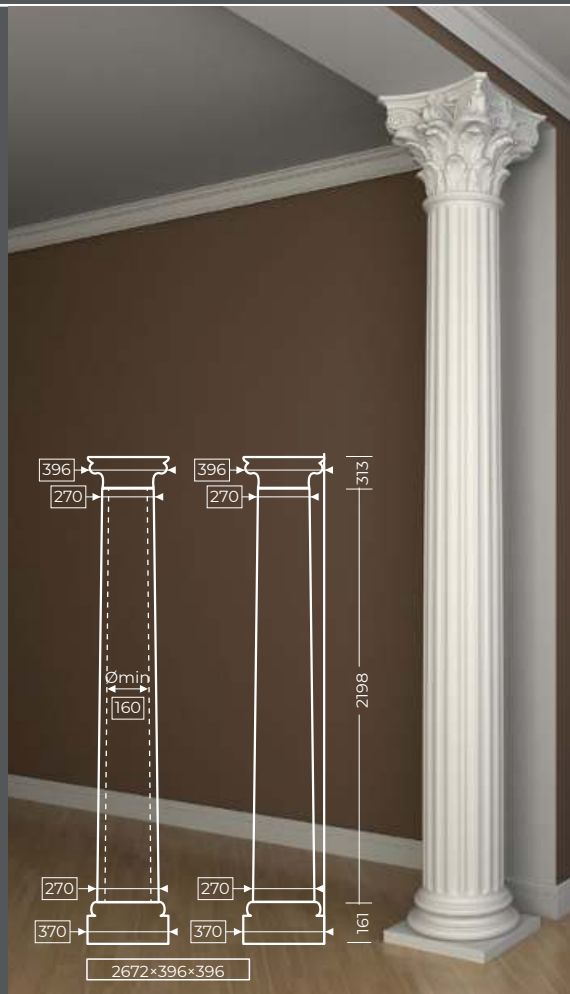
base

4.13.302

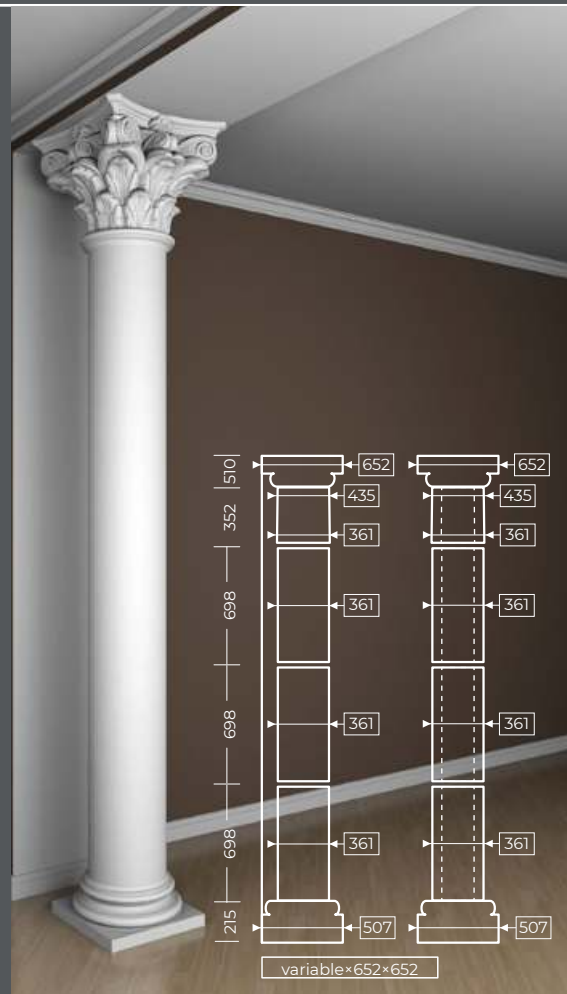


base

4.13.301



Dimensions in mm



Dimensions in mm

capital

4.11.302



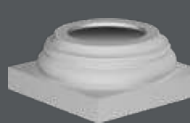
column shaft

4.12.001



base

4.13.002



column shaft

4.12.002

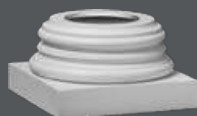


columns

capital
1.11.009



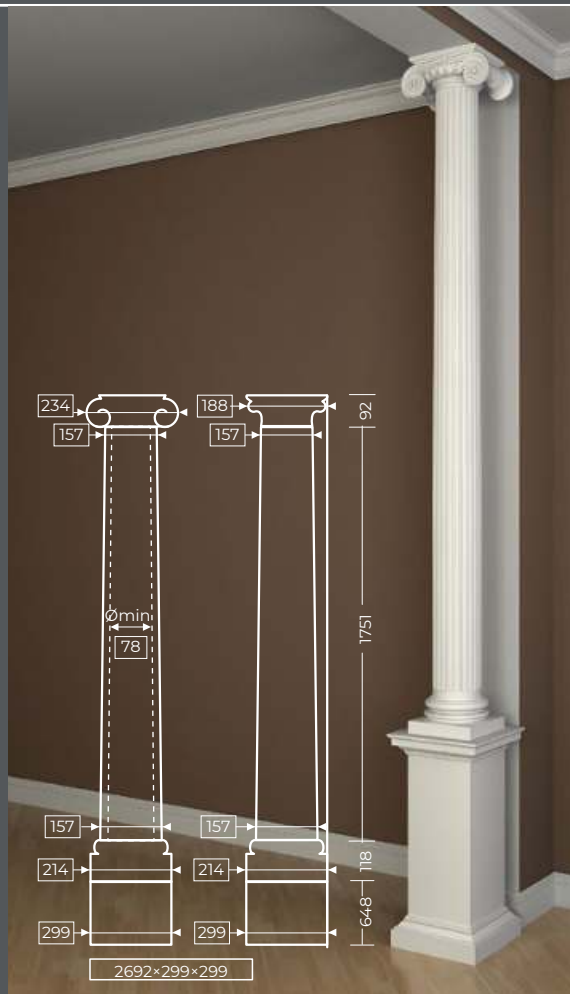
base
1.13.900



pedestal
1.14.003



column
shaft
1.12.080



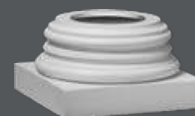
Dimensions in mm

columns

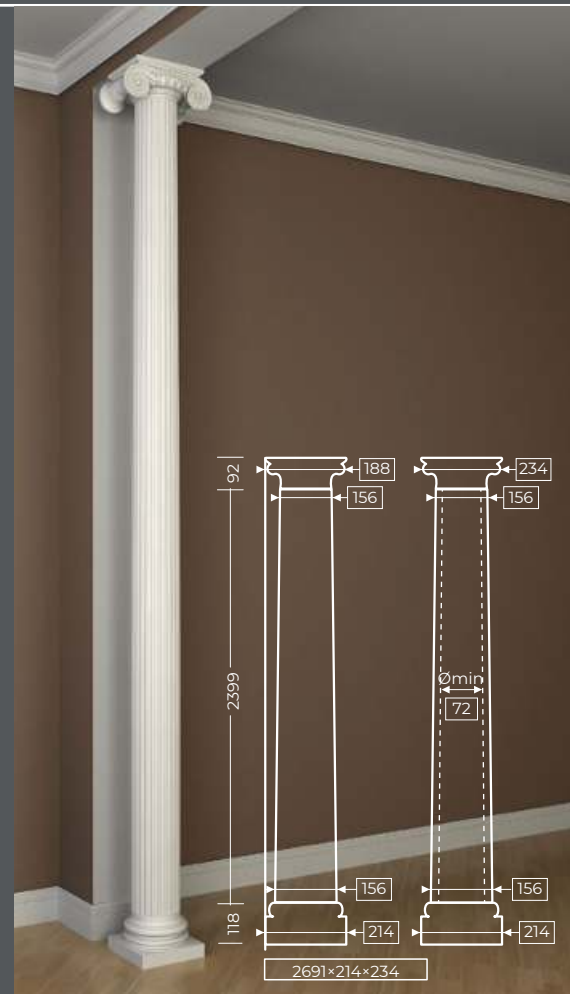
capital
1.11.009



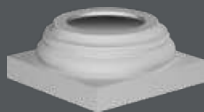
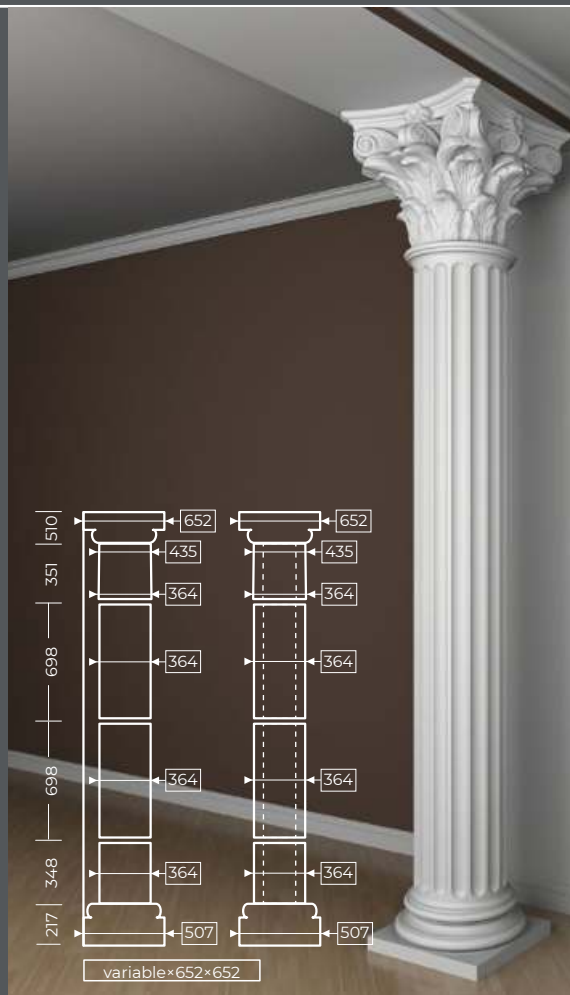
base
1.13.900



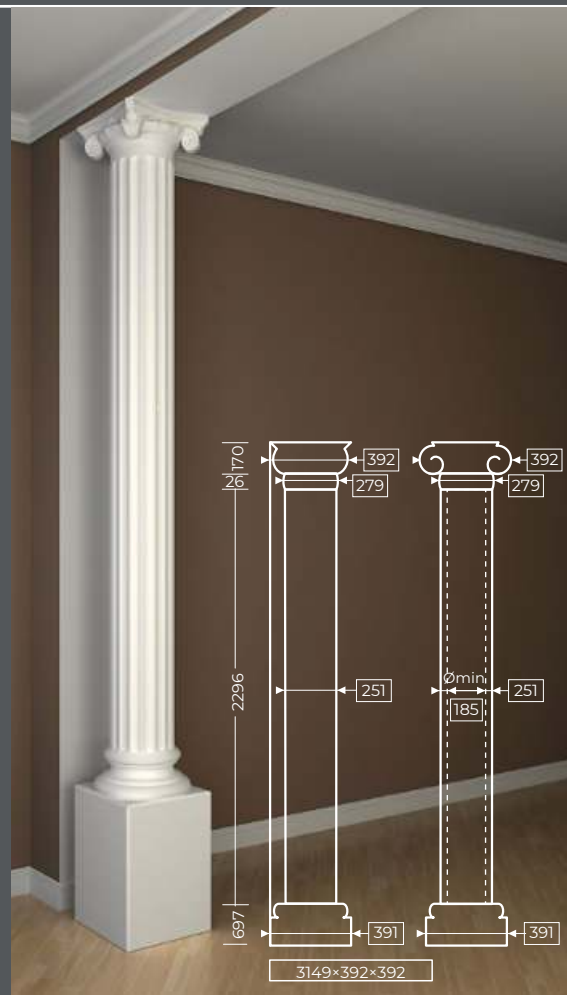
column
shaft
1.12.081



Dimensions in mm

capital
4.11.302base
4.13.002column
shaft
4.12.003column
shaft
4.12.004column
shaft
4.12.005

Dimensions in mm

capital
1.11.003ring
1.11.100base
1.13.100column
shaft
1.12.010

Dimensions in mm

columns

capital
1.11.003



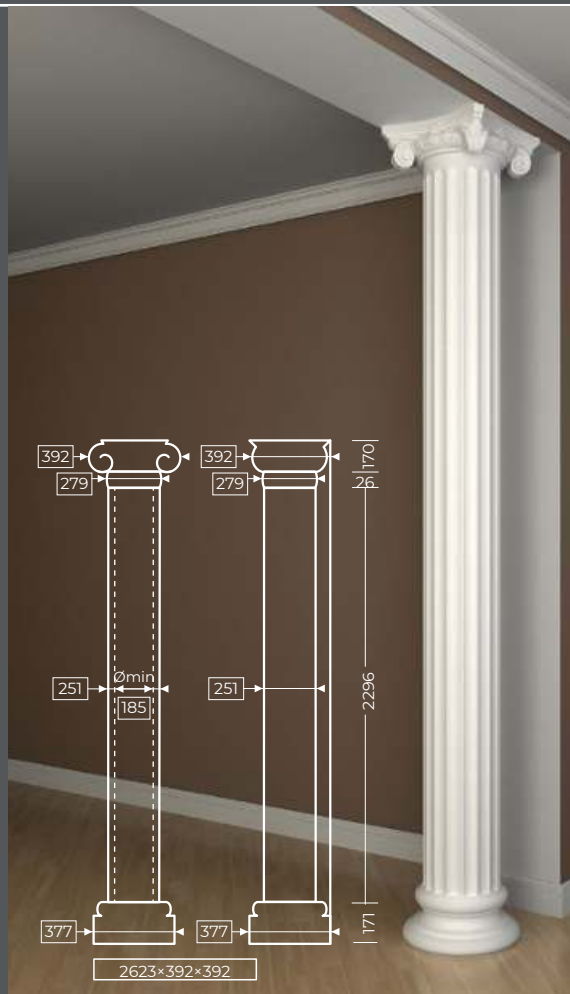
ring
1.11.100



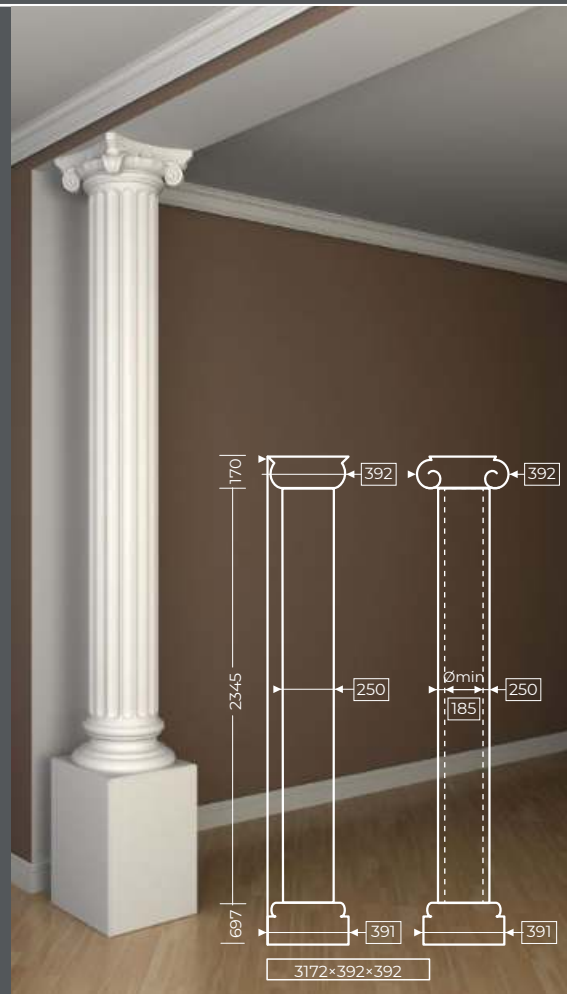
base
1.13.200



column
shaft
1.12.010



230



Dimensions in mm

columns

capital
1.11.003



base
1.13.100



column
shaft
1.12.011



231

capital
1.11.004



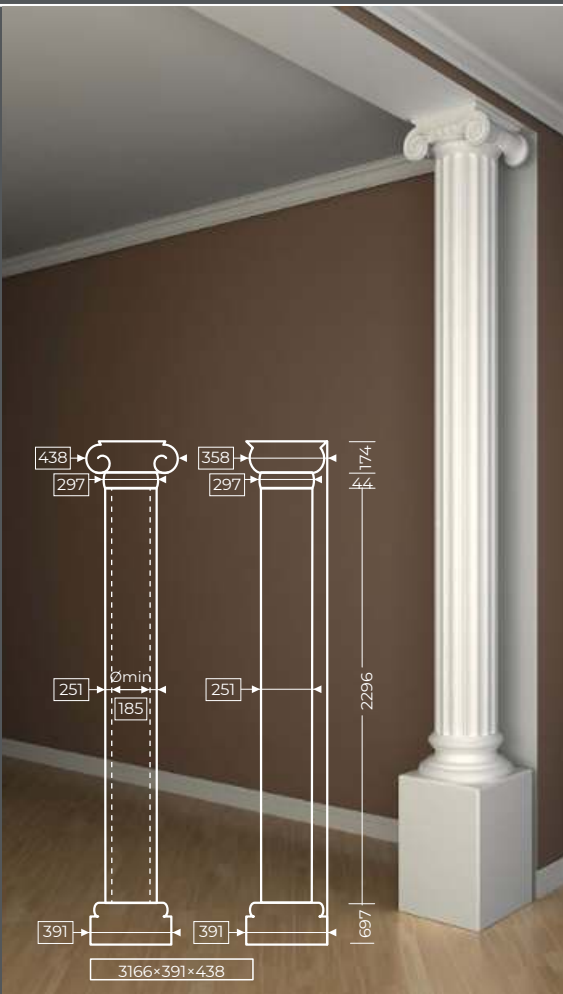
ring
1.11.300



base
1.13.100



column
shaft
1.12.010



Dimensions in mm

capital
1.11.004



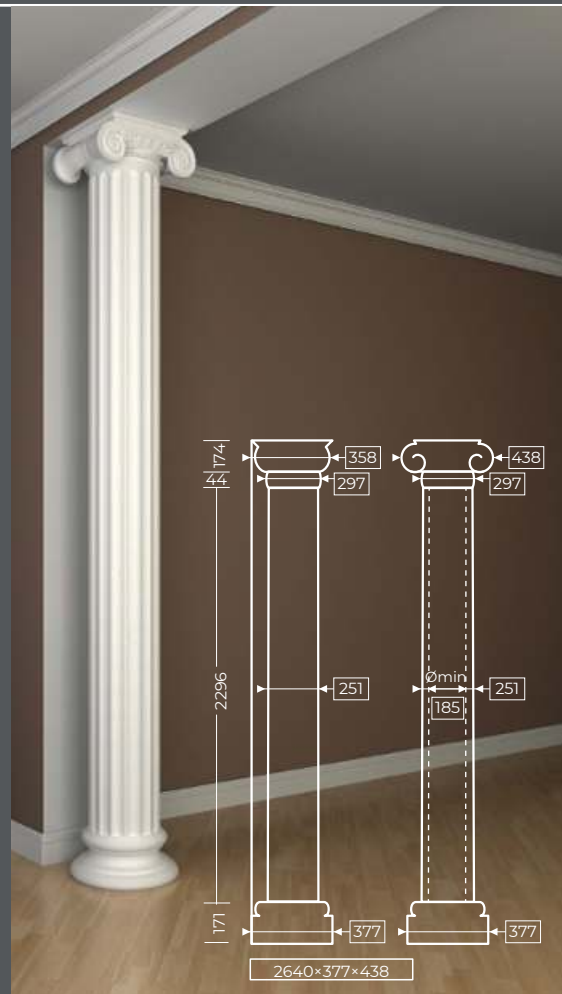
ring
1.11.300



base
1.13.200



column
shaft
1.12.010



Dimensions in mm

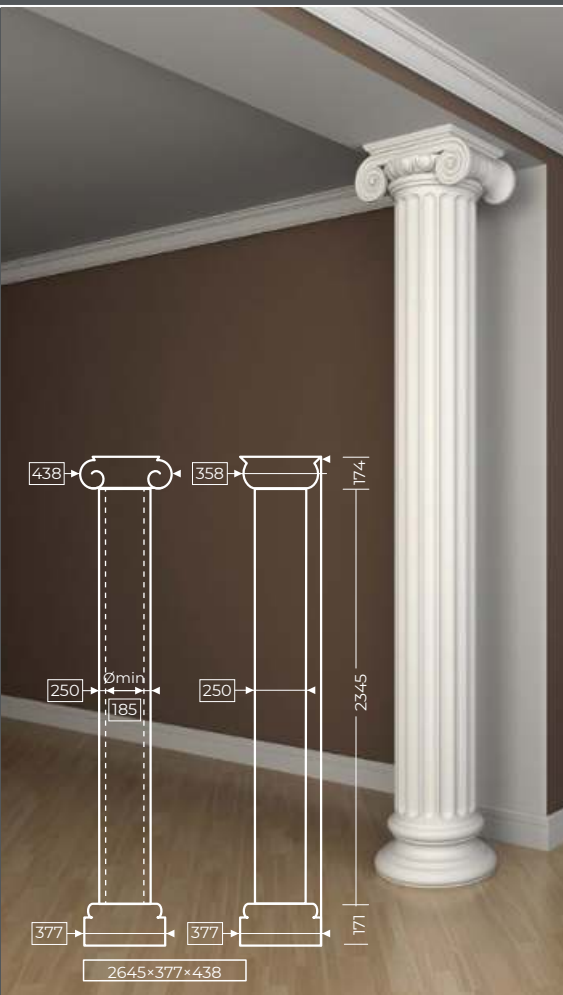
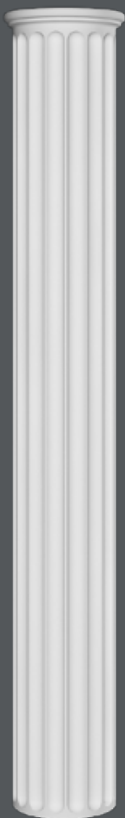
capital
1.11.004



base
1.13.200



column
shaft
1.12.011



Dimensions in mm

capital
1.11.003



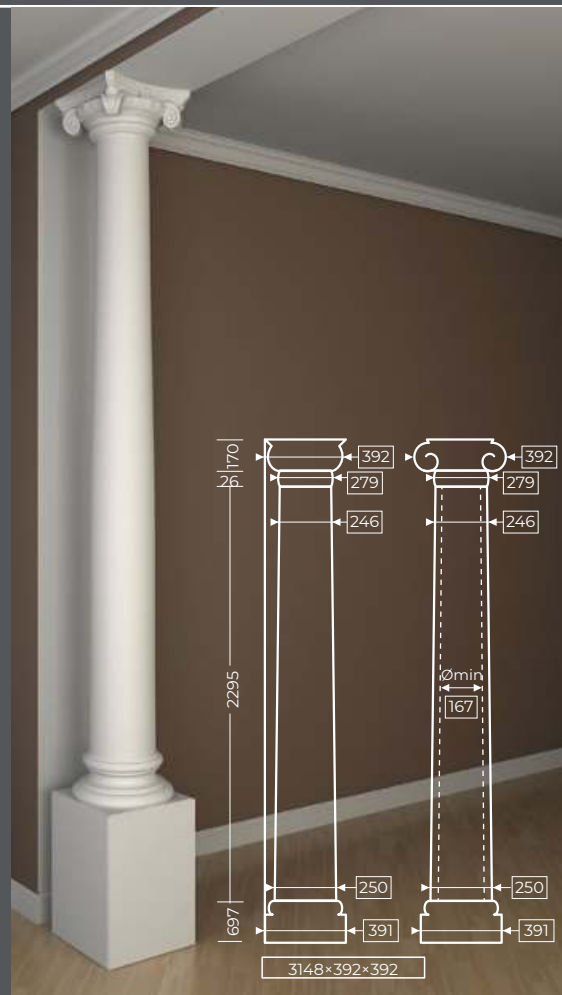
ring
1.11.200



base
1.13.100



column
shaft
1.12.020



Dimensions in mm

columns

capital
1.11.003



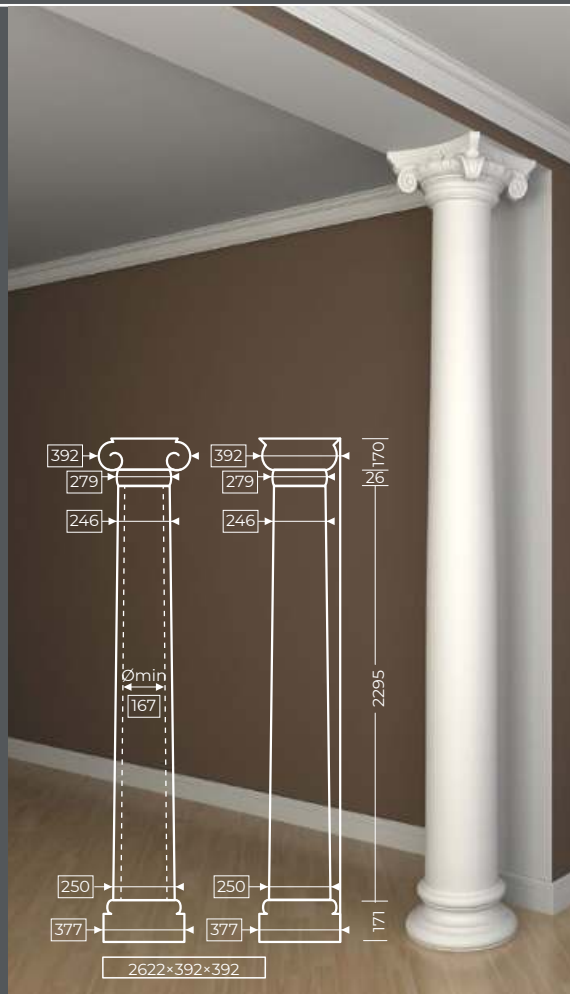
ring
1.11.200



base
1.13.200



column
shaft
1.12.020



Dimensions in mm

236

columns

capital
4.11.201



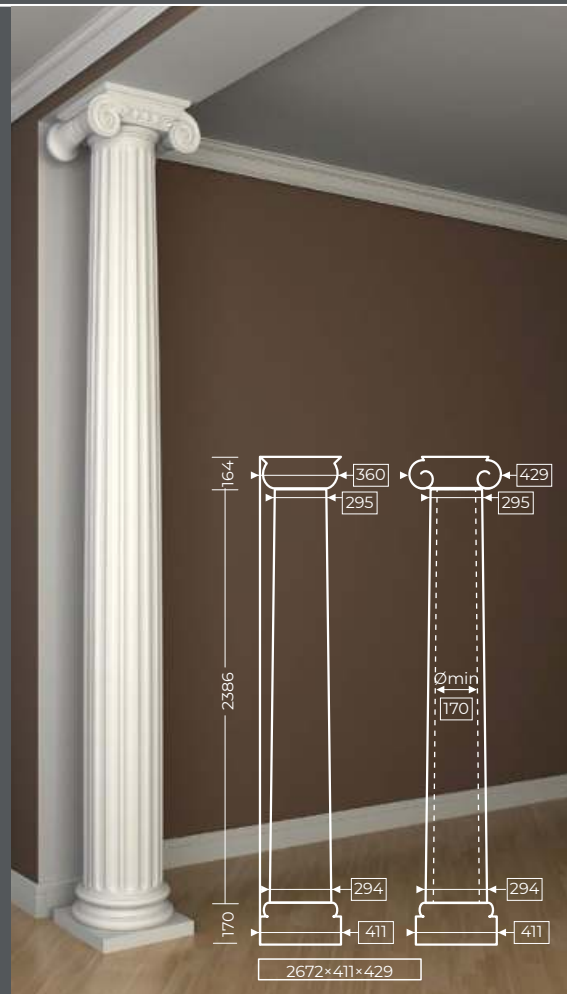
base
4.13.202



base
4.13.201

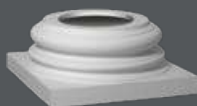
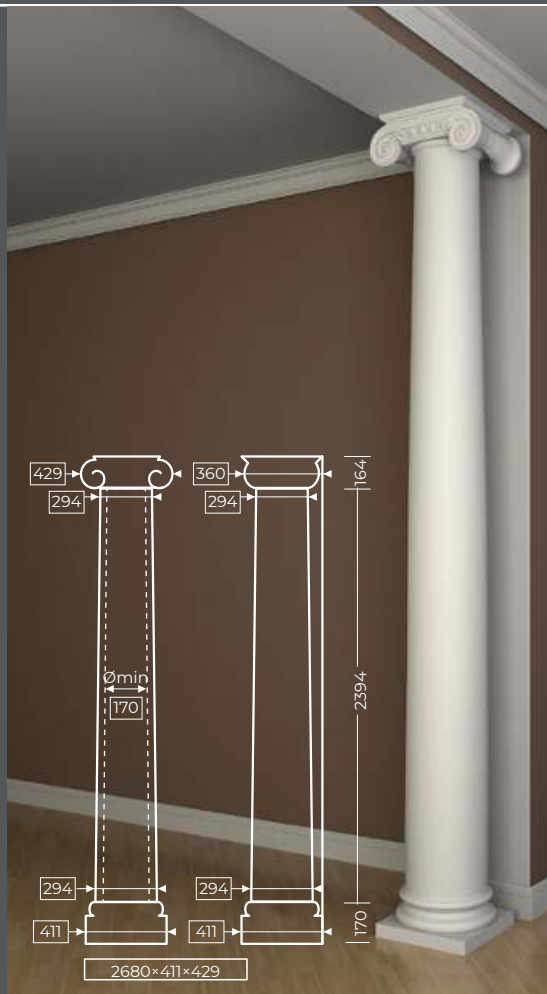


column
shaft
4.12.201

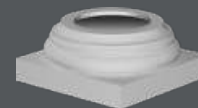
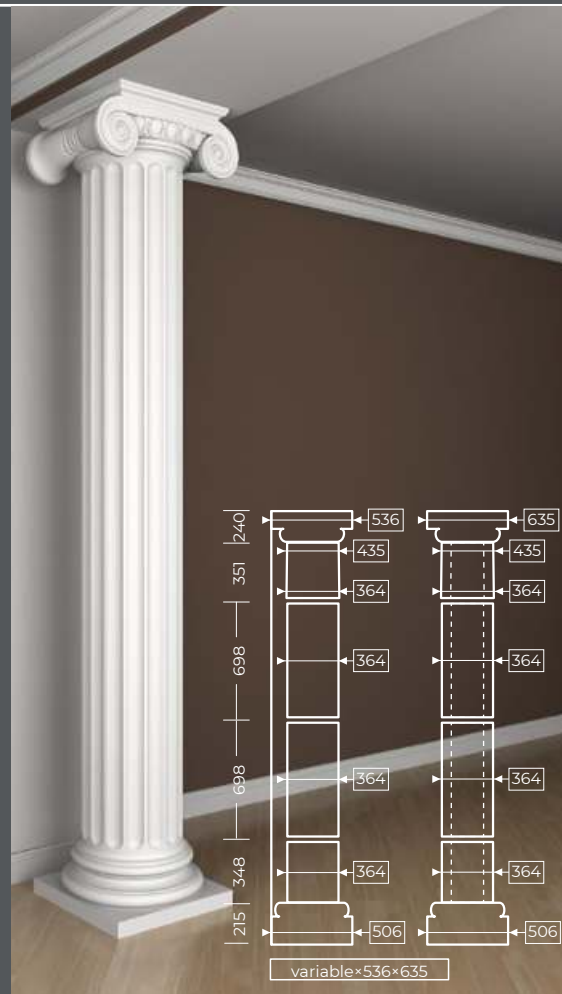


Dimensions in mm

237

capital
4.11.201base
4.13.202base
4.13.201column
shaft
4.12.202

Dimensions in mm

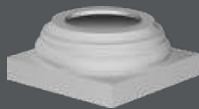
capital
4.11.202column
shaft
4.12.003base
4.13.002column
shaft
4.12.004column
shaft
4.12.005

Dimensions in mm

capital
4.11.202



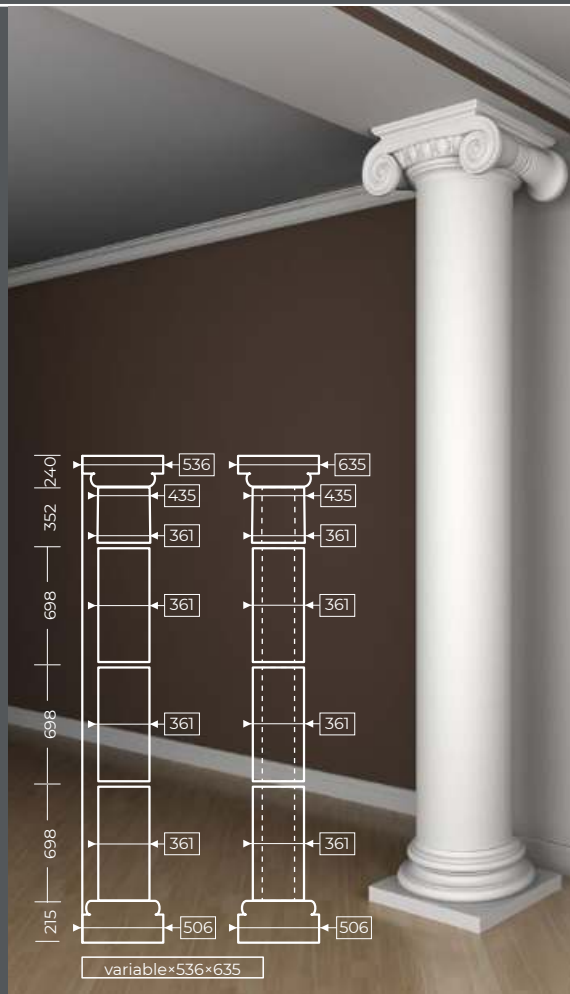
base
4.13.002



column
shaft
4.12.001



column
shaft
4.12.002



Dimensions in mm

capital
1.11.008



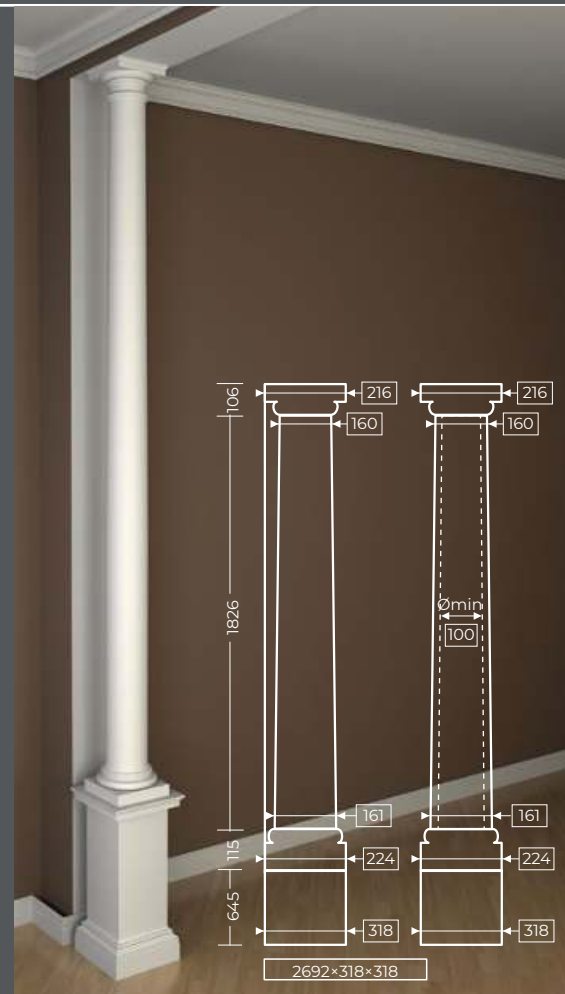
base
1.13.700



pedestal
1.14.001



column
shaft
1.12.060



Dimensions in mm

columns

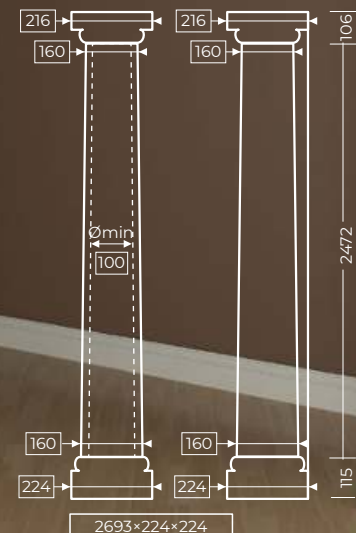
capital
1.11.008



base
1.13.700



column
shaft
1.12.061



Dimensions in mm

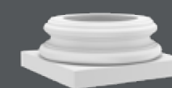
242

columns

capital
1.11.005



base
1.13.500



base
1.13.600



column
shaft
1.12.050



Dimensions in mm

243

columns

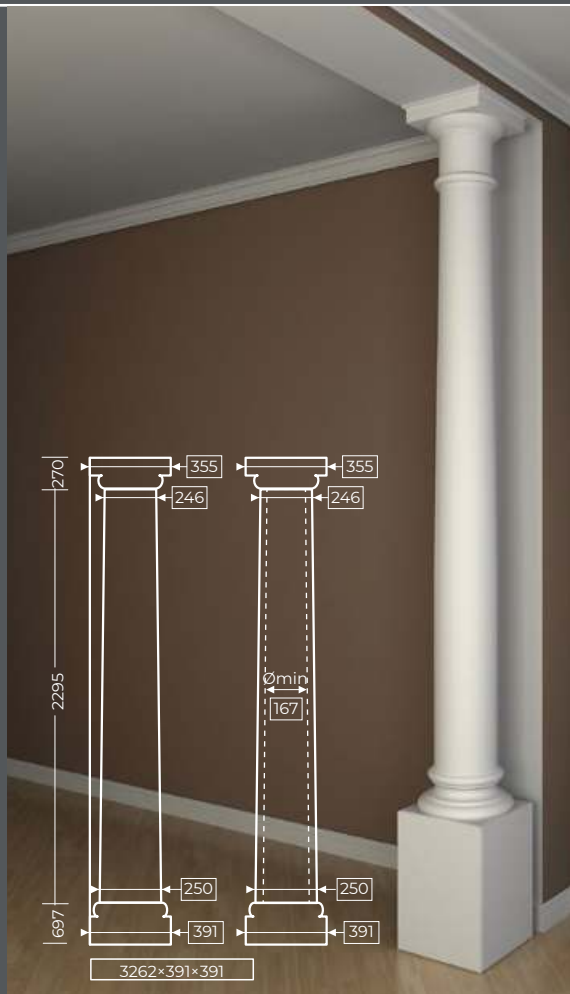
capital
1.11.002



base
1.13.100



column
shaft
1.12.020



Dimensions in mm

244

columns

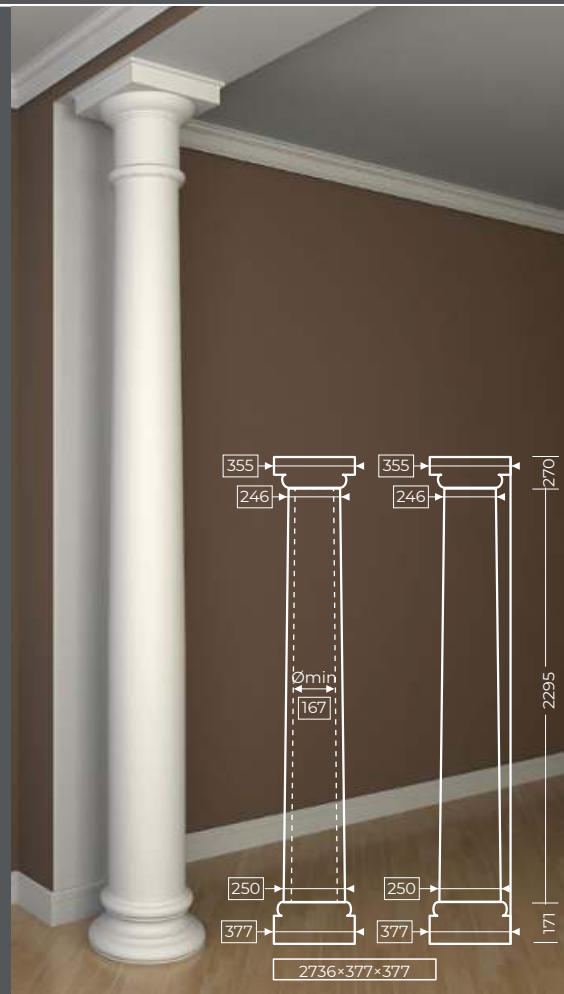
capital
1.11.002



base
1.13.200

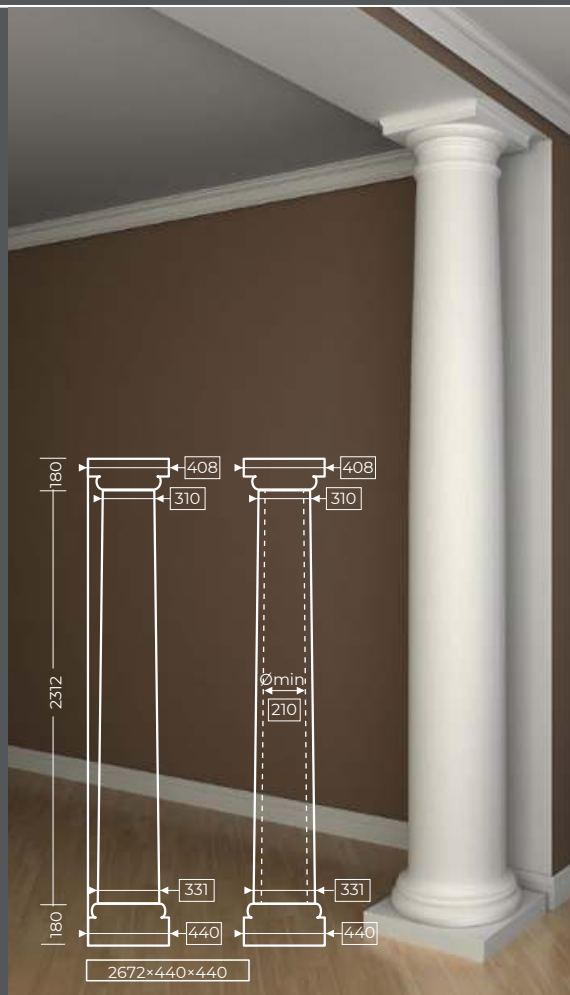


column
shaft
1.12.020

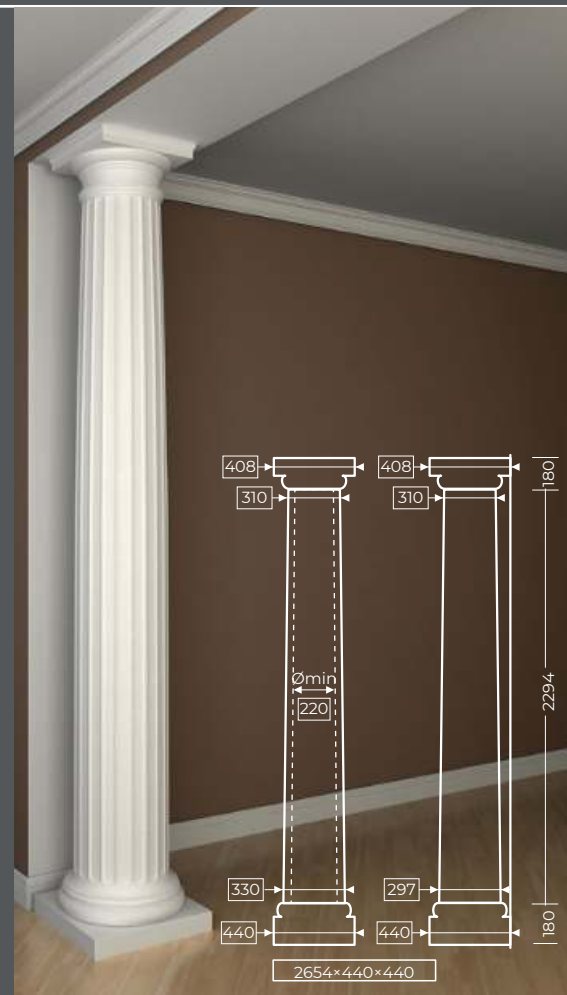


Dimensions in mm

245

capital
4.11.101base
4.13.101column
shaft
4.12.101

Dimensions in mm

capital
4.11.101base
4.13.101column
shaft
4.12.102

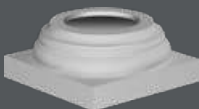
Dimensions in mm



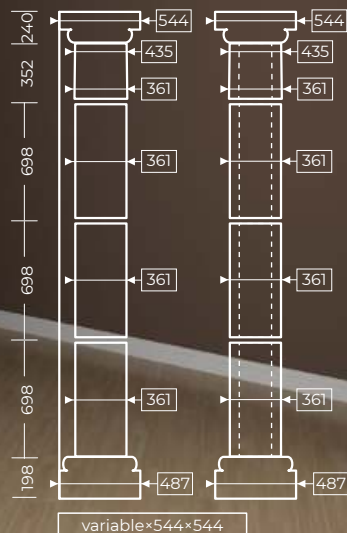
column
shaft
4.12.001



base
4.13.001



column
shaft
4.12.002



Dimensions in mm

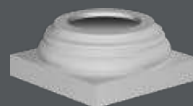
capital
4.11.102



column
shaft
4.12.003



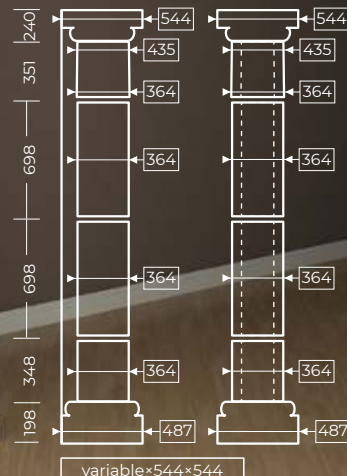
base
4.13.001



column
shaft
4.12.004



column
shaft
4.12.005



Dimensions in mm

A modern interior hallway with a white door and a dark blue overlay containing the text 'ARCH FRAMES'. The hallway features a white door with a silver handle and lock, set against a dark blue wall. To the left, there is a dark blue console table with a framed picture and a book. A large window is visible on the right side of the hallway. The floor is made of large, light-colored tiles. A dark blue rectangular overlay is positioned in the center-right of the image, containing the text 'ARCH FRAMES' in white, sans-serif, uppercase letters.

ARCH FRAMES

1.54.002

96 × 30 × 96

**1.54.013**

109 × 28 × 109

**1.54.017**

86 × 27 × 86

**1.54.004**

238 × 25 × 2078

**1.51.307**

95 × 25 × 2000

**1.54.030**

228 × 29 × 108



1.54.004

238 × 25 × 2078

**1.54.001**

98 × 30 × 98

**1.54.013**

109 × 28 × 109

**1.54.017**

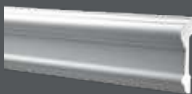
86 × 27 × 86

**1.54.010**

248 × 30 × 96

**1.51.307**

95 × 25 × 2000



1.54.004

238 × 25 × 2078

**1.54.001**

98 × 30 × 98

**1.54.013**

109 × 28 × 109

**1.54.017**

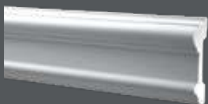
86 × 27 × 86

**1.54.030**

228 × 29 × 108

**1.51.307**

95 × 25 × 2000



1.54.002

96 × 30 × 96

**1.54.013**

109 × 28 × 109

**1.54.017**

86 × 27 × 86

**1.51.307**

95 × 25 × 2000

**1.54.004**

238 × 25 × 2078

**1.54.030**

228 × 29 × 108



1.55.003

51 × 43 × 134



1.55.002

320 × 25 × 648



1.55.001

320 × 25 × 648



1.55.005

126 × 41 × 93



1.51.307

95 × 25 × 2000



1.55.004

51 × 43 × 231



1.54.010

248 × 30 × 96



1.54.020

250 × 34 × 96

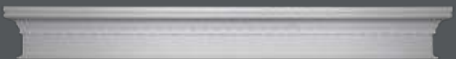


1.63.001

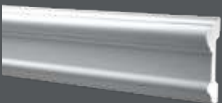
146 × 57 × 1280

**1.63.002**

146 × 57 × 1280

**1.51.307**

95 × 25 × 2000

**1.54.030**

228 × 29 × 108



1.54.002

96 × 30 × 96

**1.54.013**

109 × 28 × 109

**1.54.017**

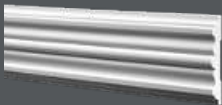
86 × 27 × 86

**1.54.004**

238 × 25 × 2078

**1.51.310**

96 × 19 × 2000



1.54.002

96 × 30 × 96



1.54.013

109 × 28 × 109



1.54.017

86 × 27 × 86



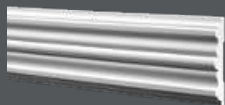
1.54.003

198 × 25 × 1262



1.51.310

96 × 19 × 2000



1.54.030

228 × 29 × 108



1.54.002

96 × 30 × 96



1.54.013

109 × 28 × 109



1.54.017

86 × 27 × 86



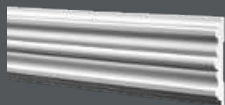
1.54.003

198 × 25 × 1262



1.51.310

96 × 19 × 2000



1.54.010

248 × 30 × 96



1.54.014

243 × 66 × 1504

**1.51.307**

95 × 25 × 2000

**1.54.010**

248 × 30 × 96



1.51.388

90 × 25 × 2000



1.54.040

249 × 45 × 115



1.54.050

299 × 25 × 90



1.54.070

300 × 30 × 110



1.54.060

300 × 30 × 110



left

right

Dimensions in mm





DECORATIVE FIREPLACE ELEMENTS



1.64.004
239 × 201 × 1300

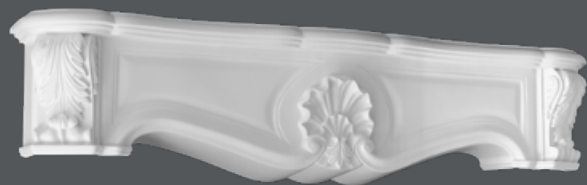


1.64.005
860 × 170 × 152



CAUTION
Product is not available to
open fire and other sources
of heat!





1.64.001
312 × 220 × 1302



1.64.003
877 × 172 × 184



1.64.002
877 × 172 × 184



CAUTION
Product is not available to
open fire and other sources
of heat!

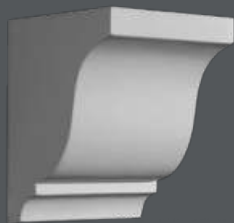




CORBELS



1.19.002
303 × 75 × 122



1.19.003
149 × 120 × 120



1.19.008
225 × 85 × 163



1.19.010
229 × 81 × 119



1.19.013
305 × 187 × 169



1.19.004
215 × 73 × 86



1.19.005
489 × 163 × 188



1.19.017
225 × 97 × 150



1.19.137
97 × 38 × 73



ORNAMENTS



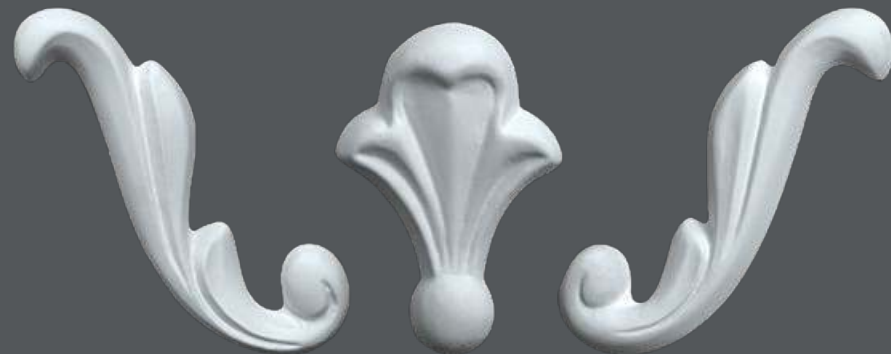


1.60.006
59 × 10 × 59

1.60.015
119 × 22 × 51

1.60.017
90 × 15 × 90

1.60.003
34 × 13 × 26



1.60.008
82 × 9 × 28

1.60.004
54 × 12 × 37

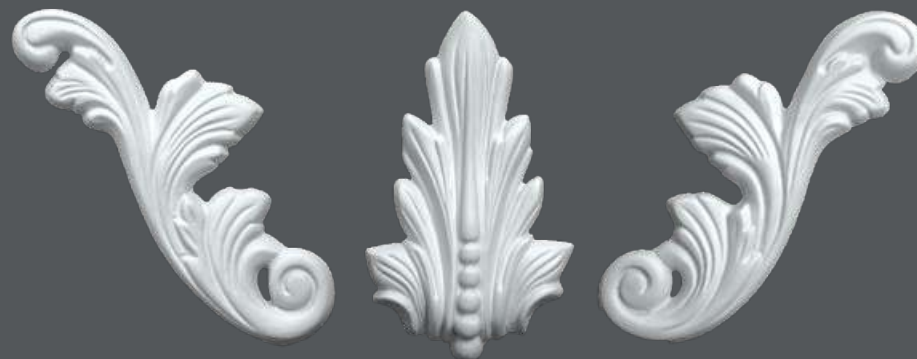
1.60.108
82 × 7 × 27



1.60.009
136 × 12 × 61

1.60.005
86 × 15 × 69

1.60.109
136 × 13 × 62



1.60.010
165 × 10 × 67

1.60.007
155 × 18 × 97

1.60.110
165 × 10 × 67

**1.60.011**

282 × 16 × 142

1.60.111

282 × 16 × 142



53 × 17 × 88

117 × 16 × 74

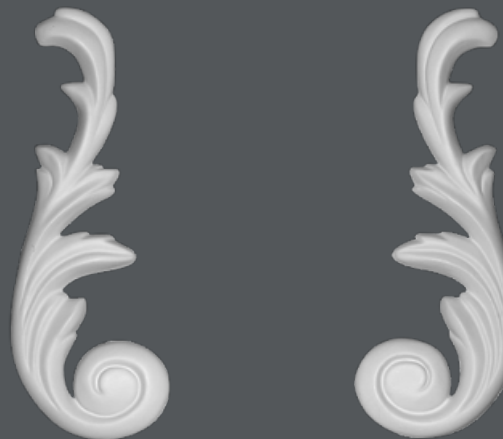


246 × 24 × 231



53 × 17 × 88

117 × 16 × 74

1.60.019**1.60.020**

155 × 7 × 51

1.60.120

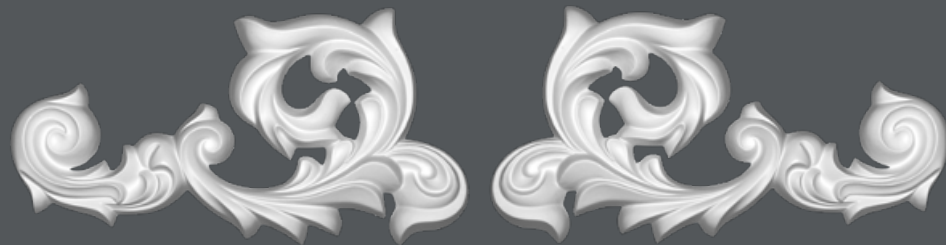
155 × 7 × 51

**1.60.021**

230 × 44 × 817



1.60.022
318 × 50 × 895



1.60.023
158 × 30 × 296

1.60.123
158 × 30 × 296



1.60.024
191 × 24 × 236



1.60.025
209 × 32 × 385



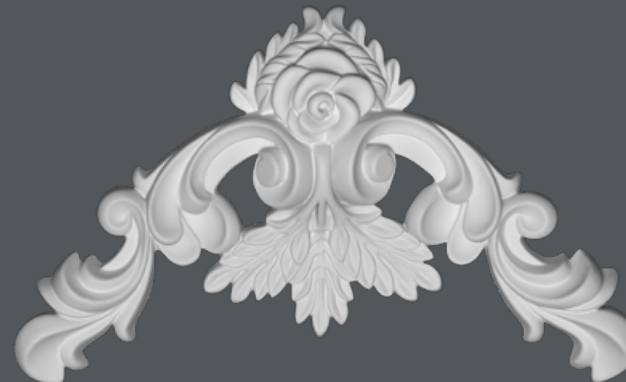
1.60.027
152 × 31 × 269



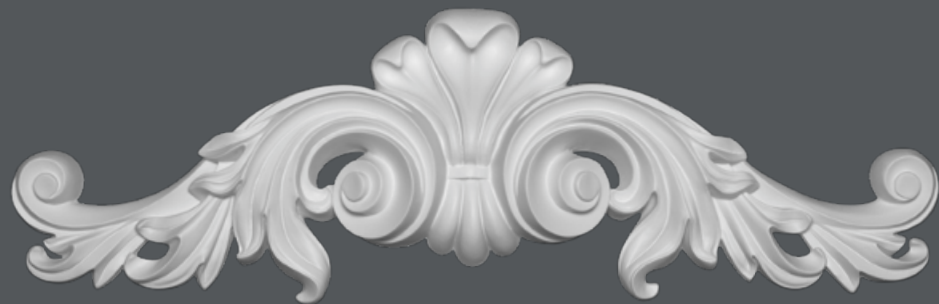
1.60.030
154 × 22 × 285



1.60.028
120 × 20 × 408



1.60.031
141 × 28 × 232



1.60.032
189 × 50 × 604



1.60.034
95 × 12 × 263



1.60.035
142 × 16 × 76

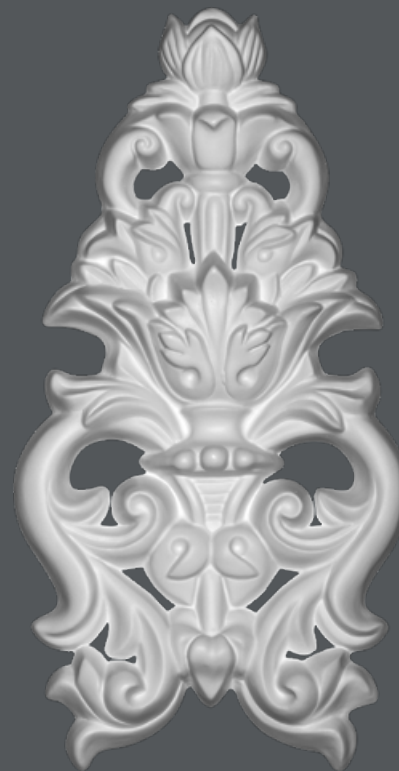
1.60.135
142 × 16 × 76



1.60.036
359 × 49 × 789

**1.60.037**

297 × 21 × 264

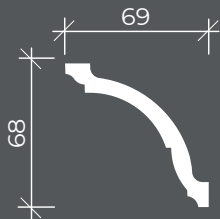
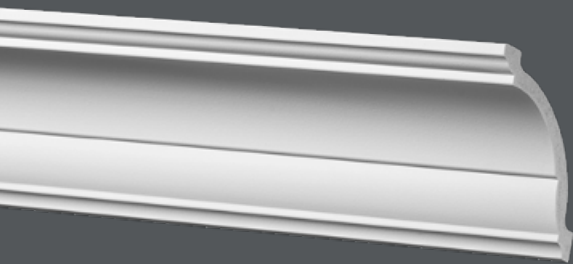
**1.60.038**

230 × 23 × 120

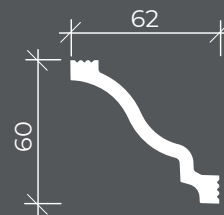
A modern dining chair with a high-density extruded polystyrene seat and backrest, set against a backdrop of a round wooden table and a vase of flowers.

HIGH DENSITY
EXTRUDED
POLYSTYRENE

6.50.101

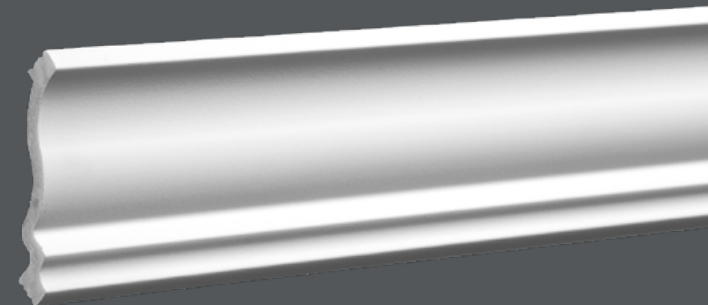


length, mm 2000

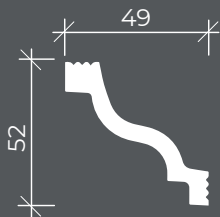
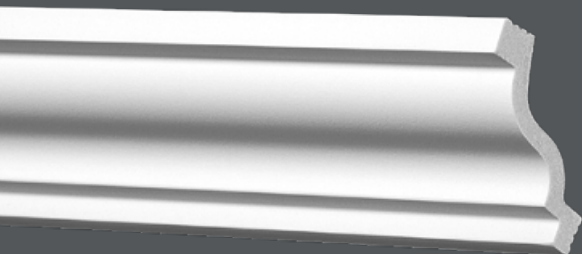


length, mm 2000

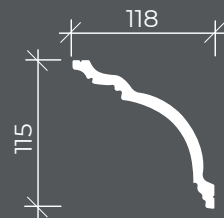
6.50.105



6.50.103

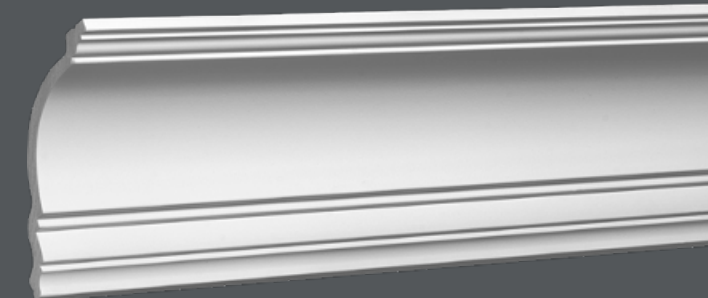


length, mm 2000

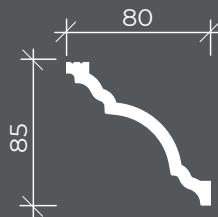
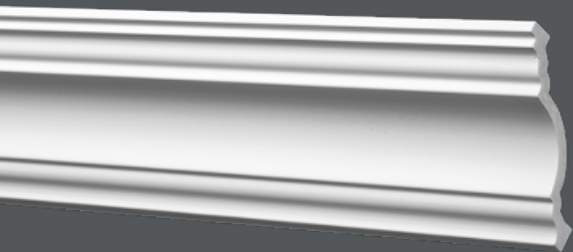


length, mm 2000

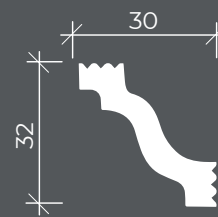
6.50.108



6.50.113

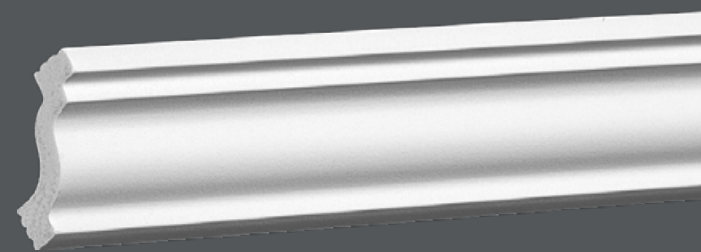


length, mm 2000

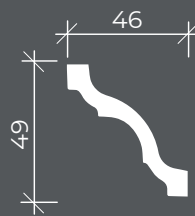
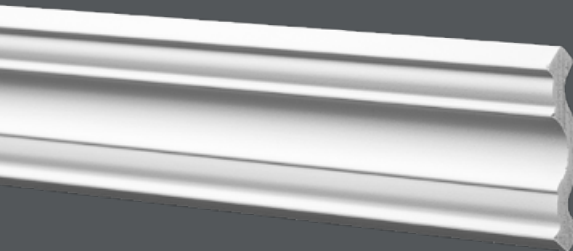


length, mm 2000

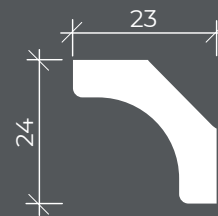
6.50.130



6.50.115

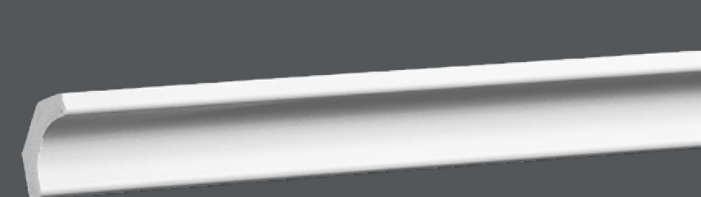


length, mm 2000

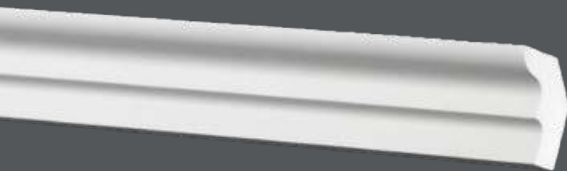


length, mm 2000

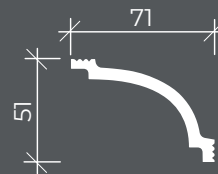
6.50.154



6.50.155

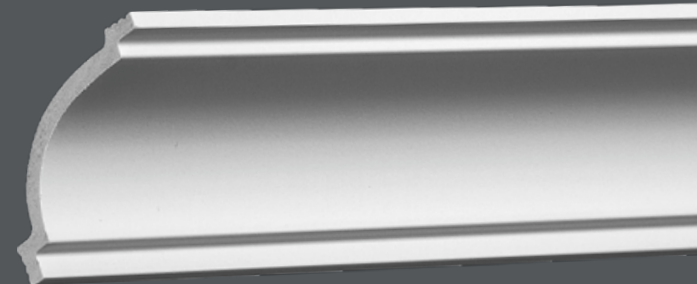


length, mm 2000

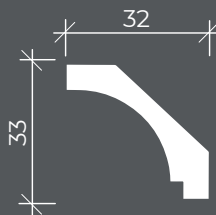
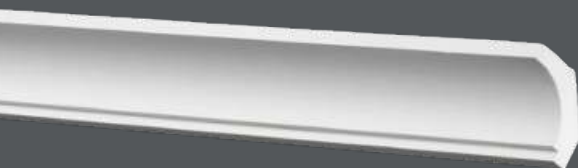


length, mm 2000

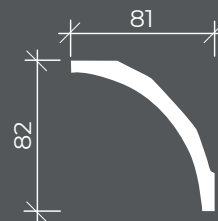
6.50.160



6.50.157

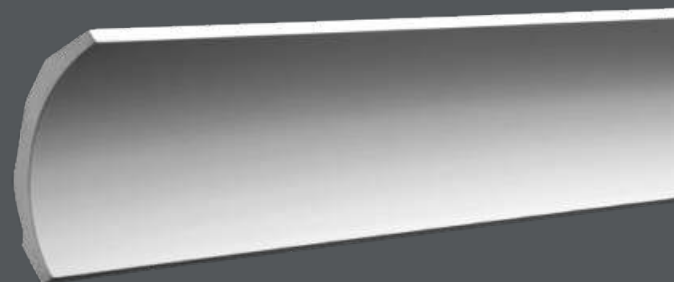


length, mm 2000

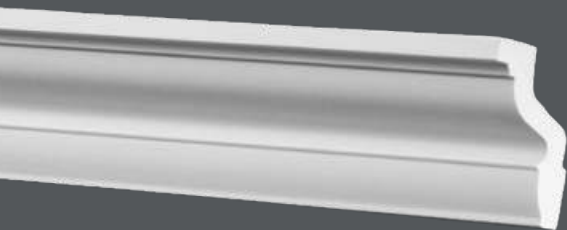


length, mm 2000

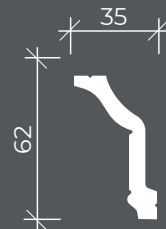
6.50.165



6.50.171

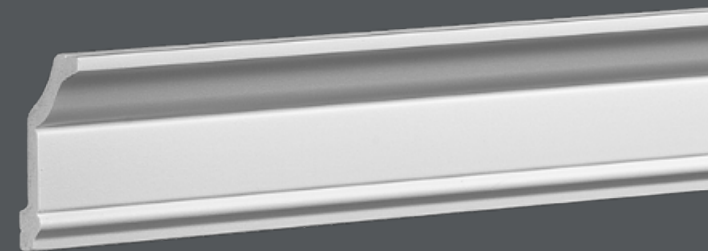


length, mm 2000

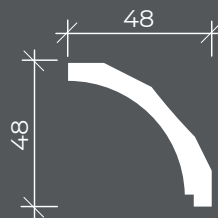
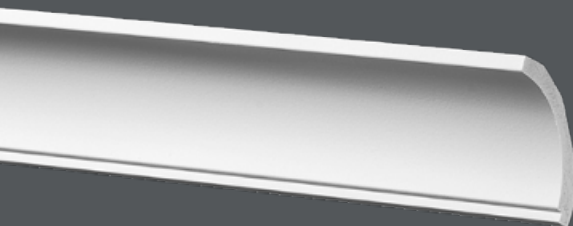


length, mm 2000

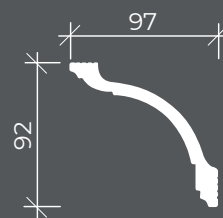
6.50.174



6.50.172

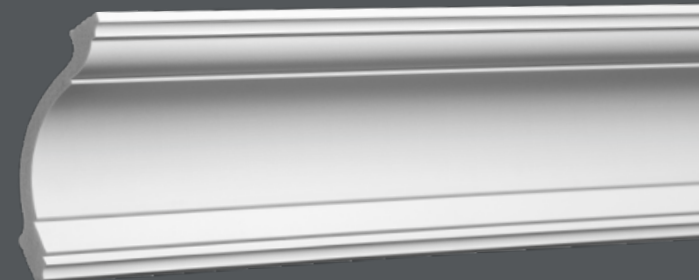


length, mm 2000

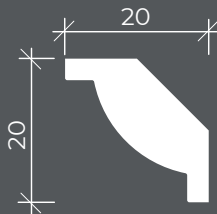
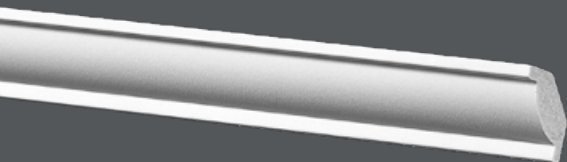


length, mm 2000

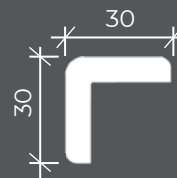
6.50.248



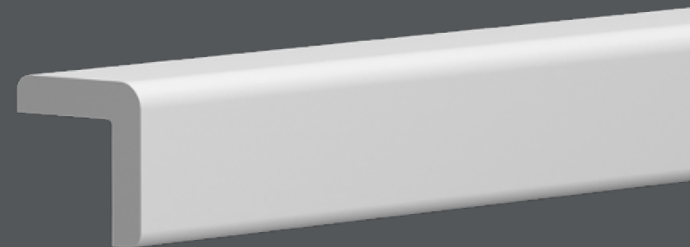
6.50.297



length, mm 2000

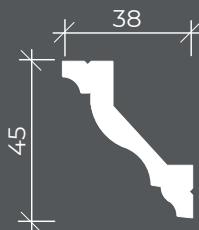
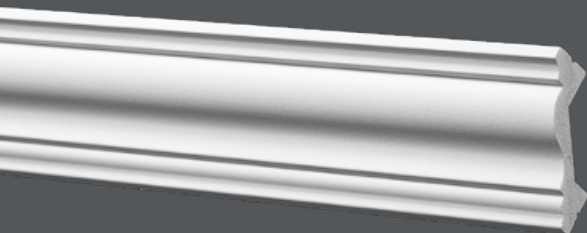


length, mm 2000

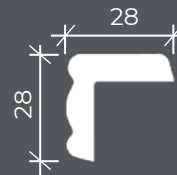


6.50.238

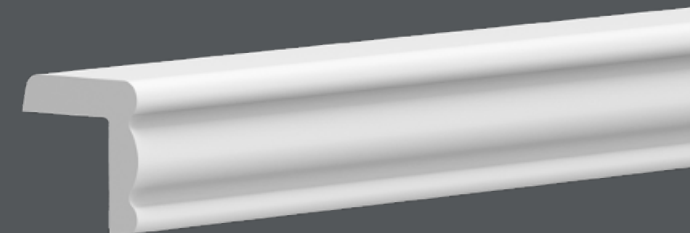
6.50.299



length, mm 2000

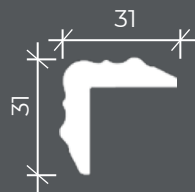
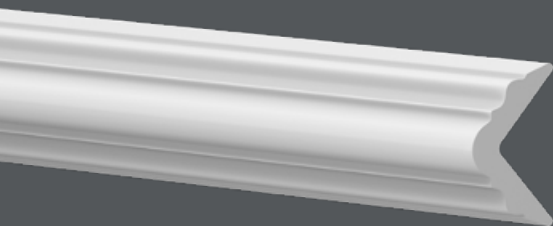


length, mm 2000

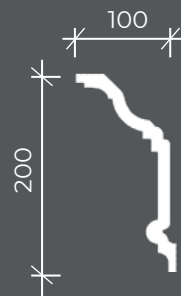


6.50.239

6.50.240

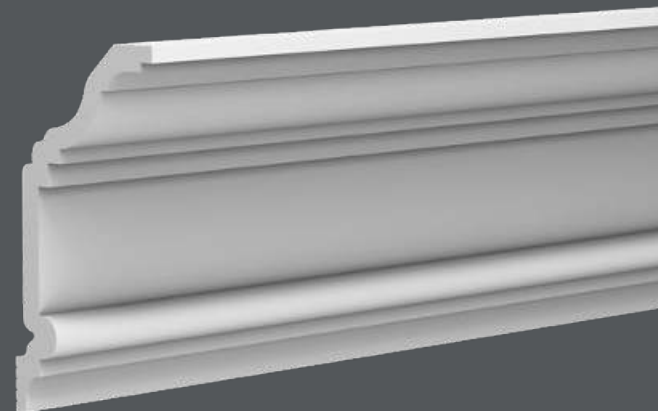


length, mm 2000

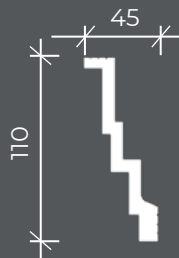
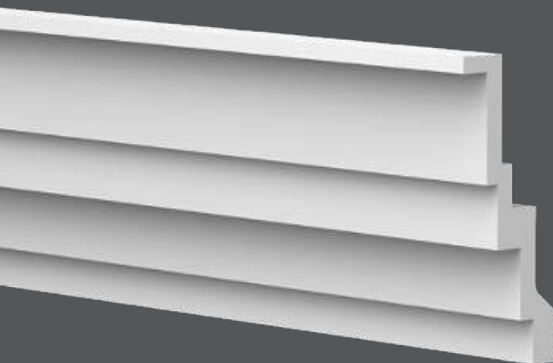


length, mm 2000

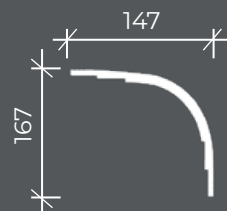
6.50.242



6.50.241

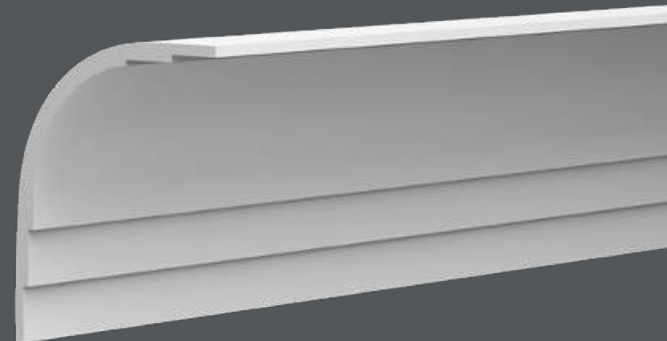


length, mm 2000

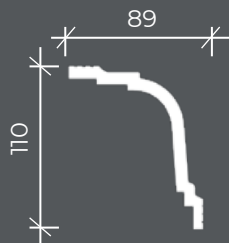
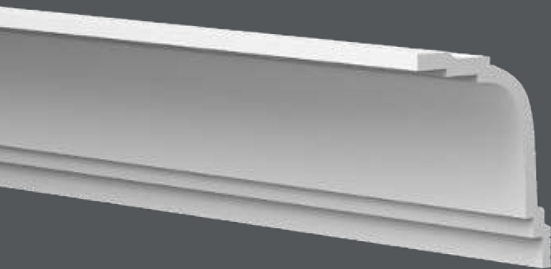


length, mm 2000

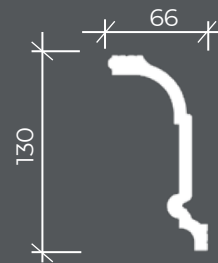
6.50.243



6.50.244

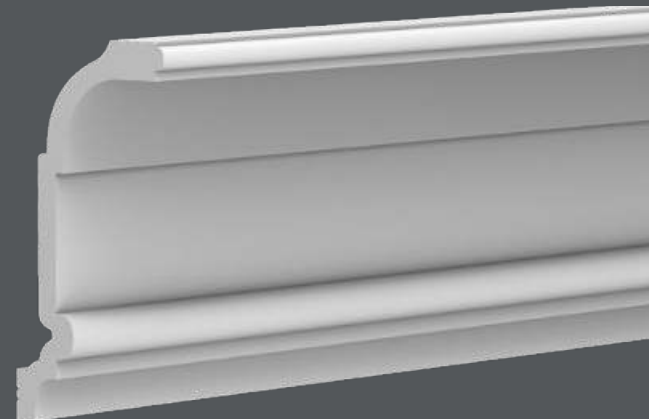


length, mm 2000

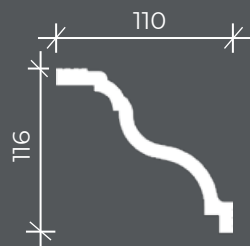
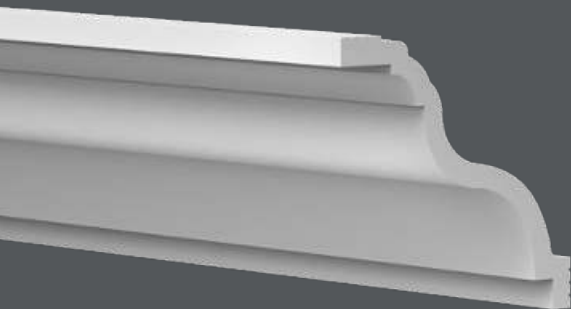


length, mm 2000

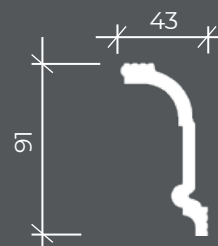
6.50.246



6.50.245

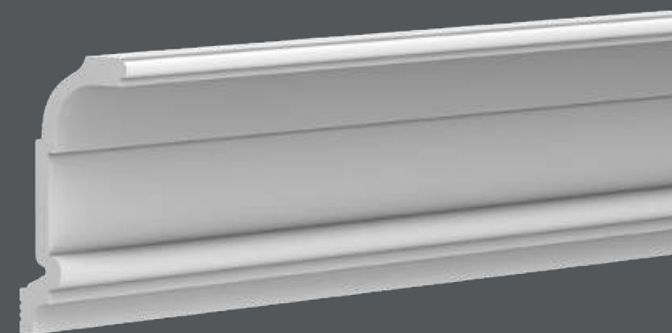


length, mm 2000

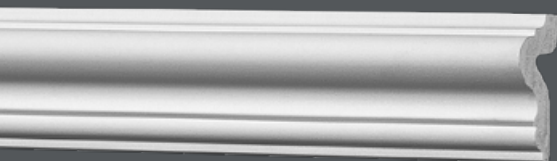


length, mm 2000

6.50.247



6.51.301

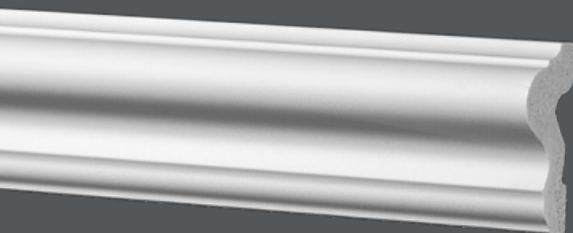


length, mm 2000



length, mm 2000

6.51.302

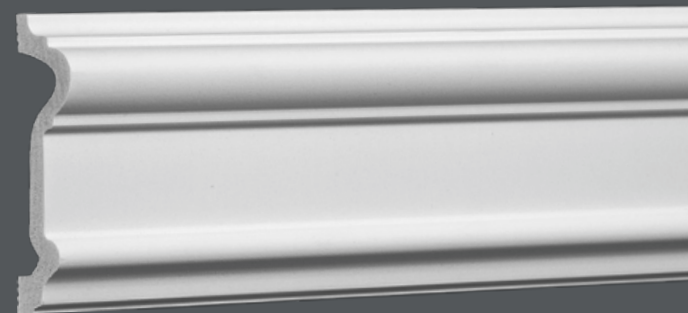


length, mm 2000

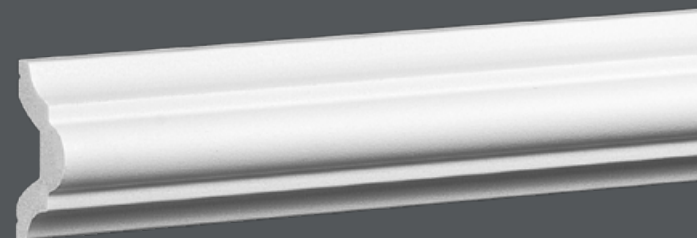


length, mm 2000

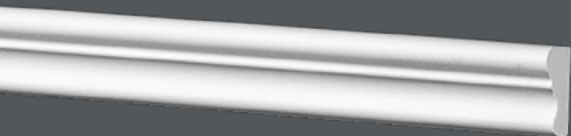
6.51.307



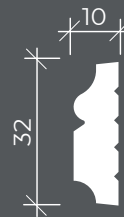
6.51.308



6.51.321



length, mm 2000

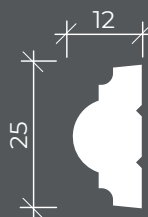
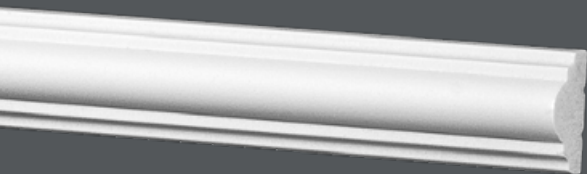


length, mm 2000



6.51.323

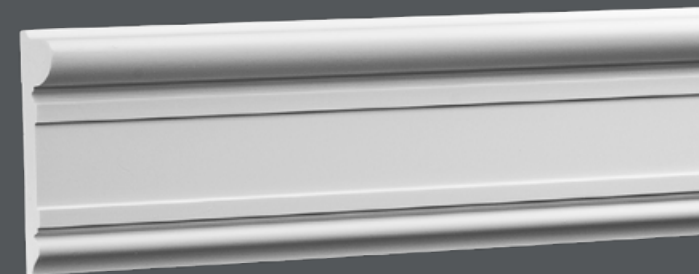
6.51.322



length, mm 2000

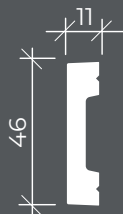


length, mm 2000



6.51.345

6.51.362

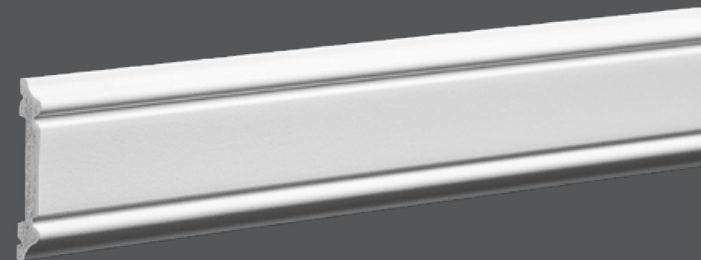


length, mm 2000



length, mm 2000

6.51.384



6.51.363

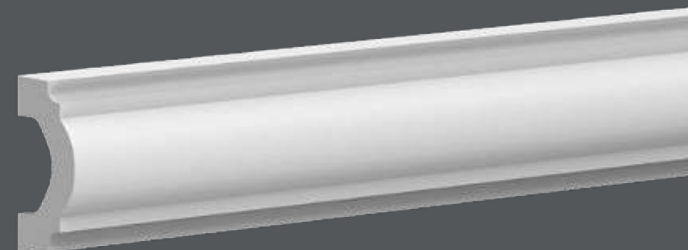


length, mm 2000

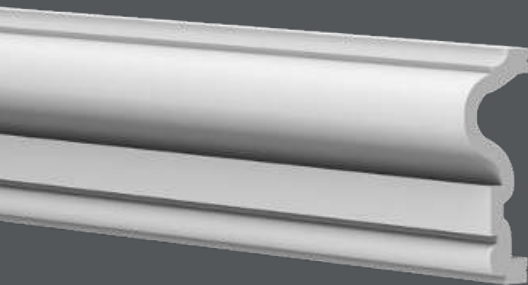


length, mm 2000

6.51.389



6.51.390

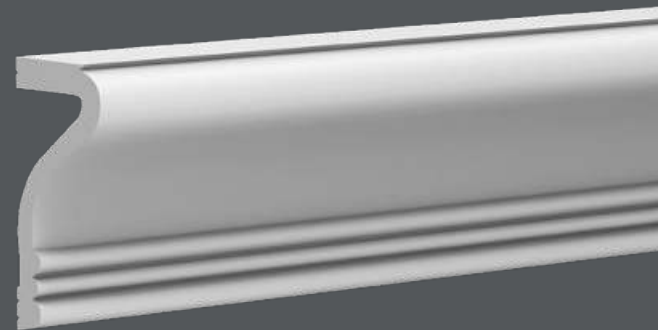


length, mm 2000

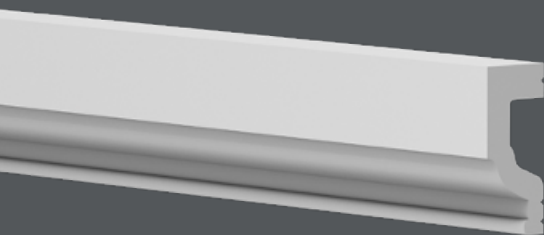


length, mm 2000

6.51.392



6.51.391

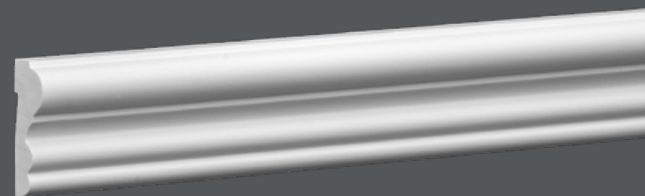


length, mm 2000

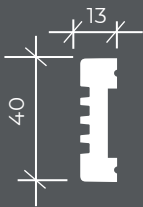


length, mm 2000

6.51.400



6.51.702



length, mm 2000



length, mm 2000



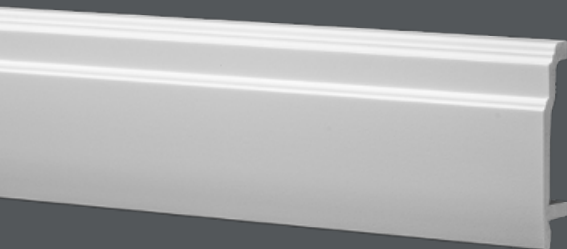
6.51.710

6.51.703



length, mm 2000

6.53.101



length, mm 2000

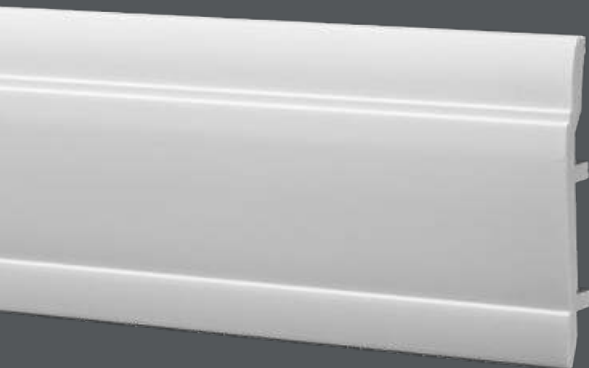


length, mm 2000



6.53.103

6.53.102



length, mm 2000

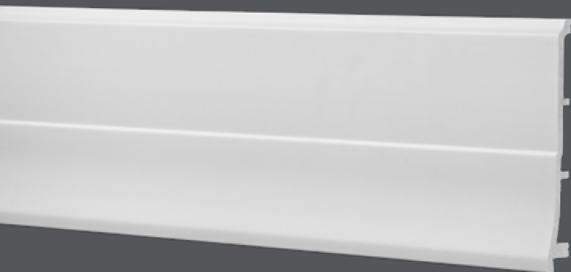


length, mm 2000



6.53.104

6.53.105



length, mm 2000



length, mm 2000

6.53.107



6.53.106



length, mm 2000

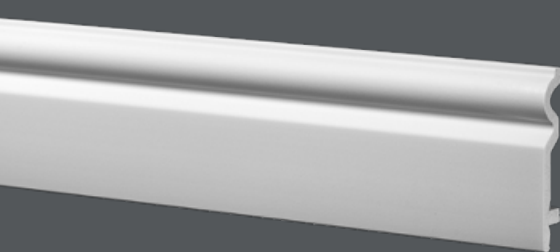


length, mm 2000

6.53.108



6.53.109



length, mm 2000



length, mm 2000



6.53.113

6.53.110



length, mm 2000

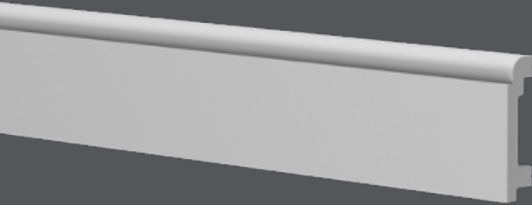


length, mm 2000



6.53.114

6.53.115

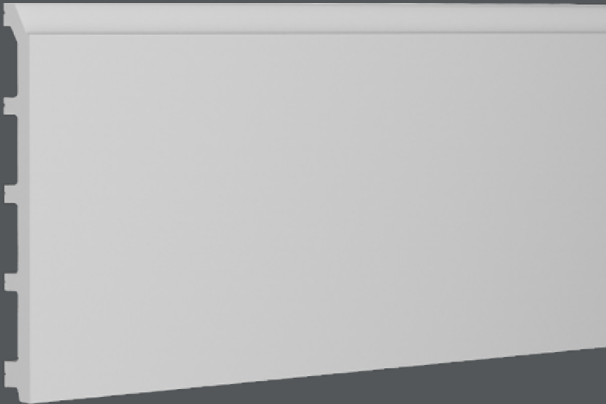


length, mm 2000

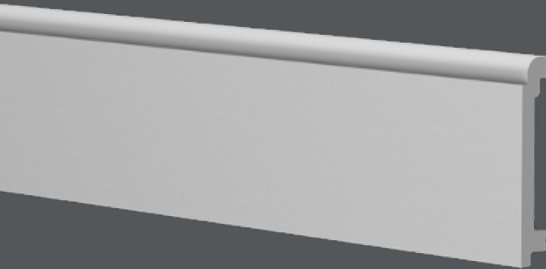


length, mm 2000

6.53.117



6.53.116



length, mm 2000

dimensions in mm



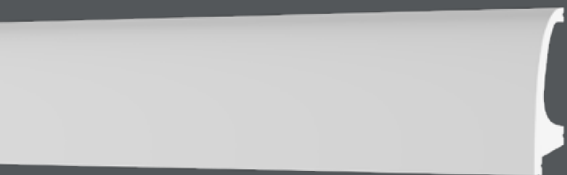
length, mm 2000

dimensions in mm

6.53.118



6.53.701



length, mm 2000

6.53.705



length, mm 2000

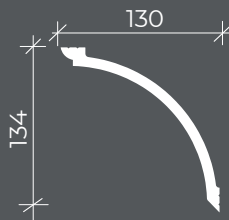
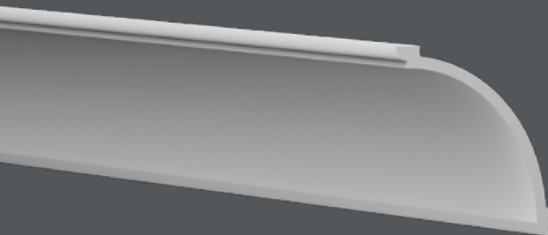
dimensions in mm



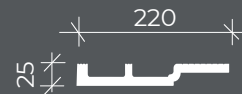
NEW
ART
DECO

collection

6.50.801

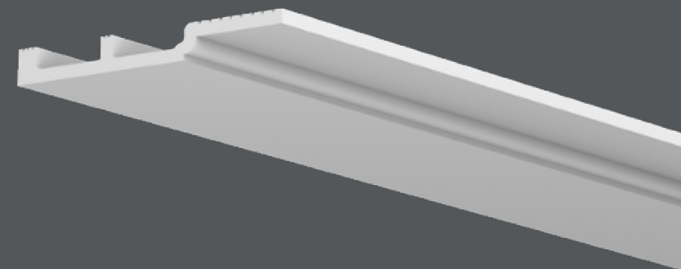


length, mm 2000

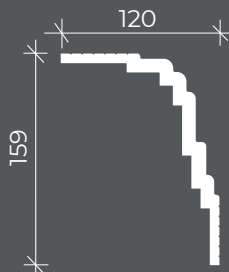
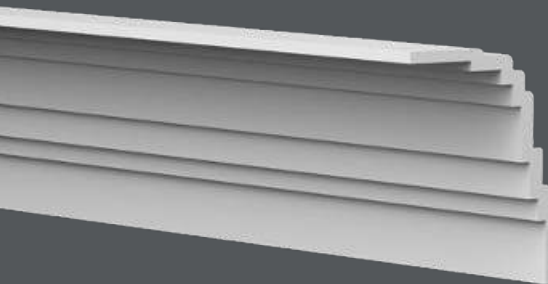


length, mm 2000

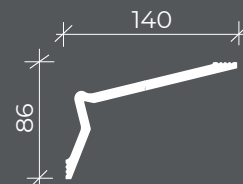
6.50.803



6.50.802

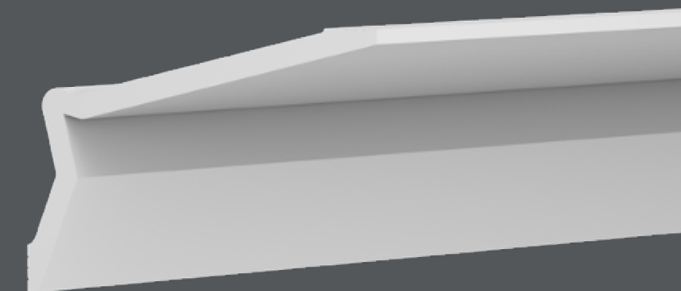


length, mm 2000

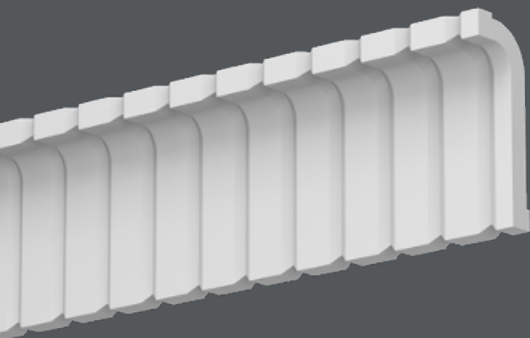


length, mm 2000

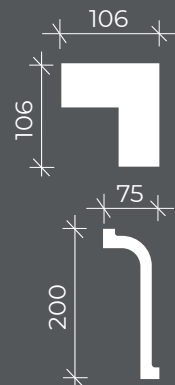
6.50.804



1.50.805



length, mm 2000



length, mm 2000

1.52.819



1.52.818

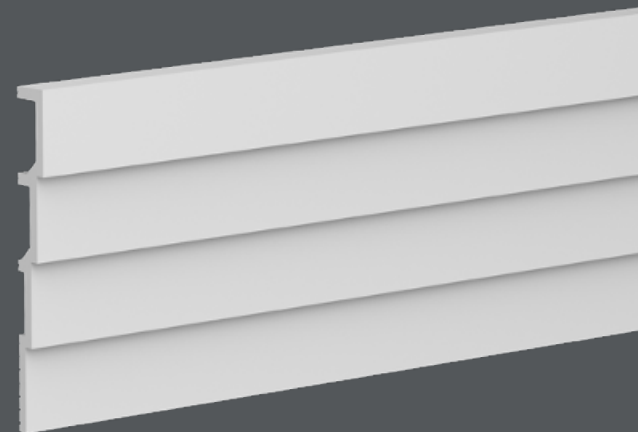


length, mm 2000

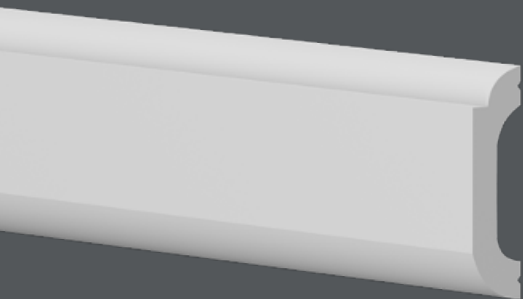


length, mm 2000

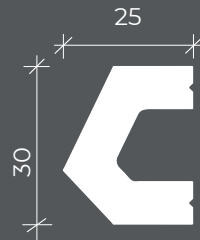
6.59.805



6.51.801



length, mm 2000

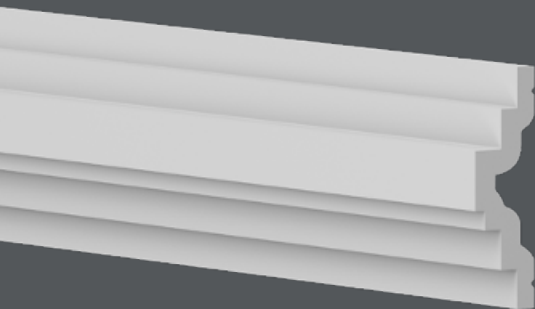


length, mm 2000

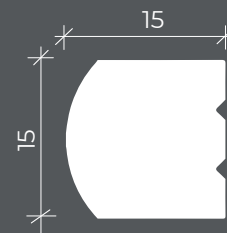
6.51.808



6.51.802

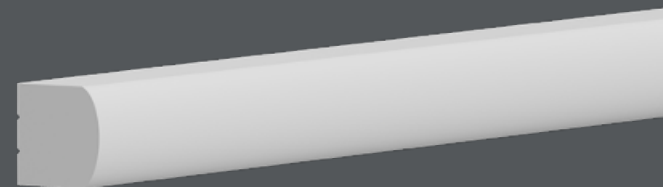


length, mm 2000

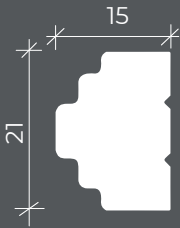
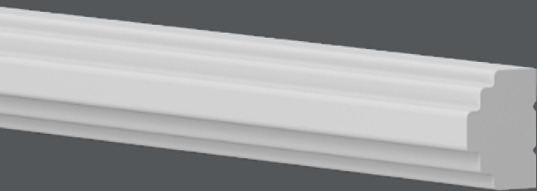


length, mm 2000

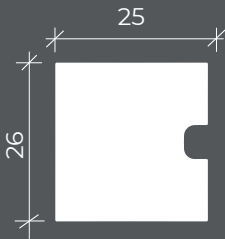
6.51.809



6.51.810

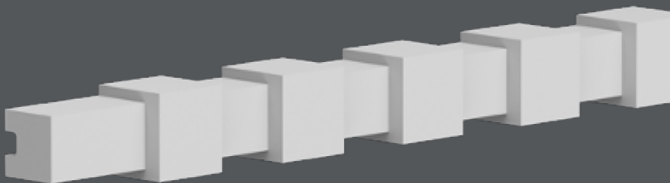


length, mm 2000

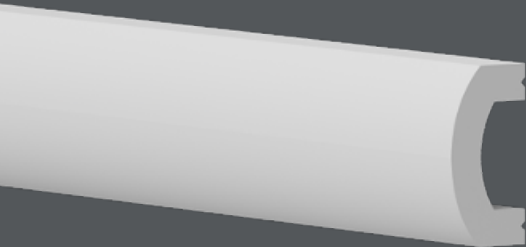


length, mm 2000

1.51.803



6.51.815

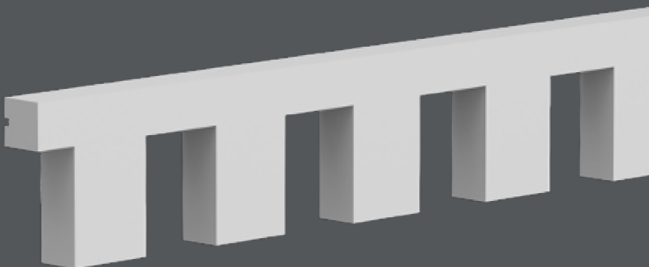


length, mm 2000

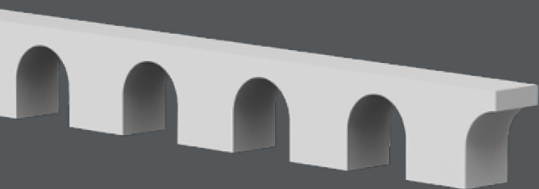


length, mm 2000

1.51.804



1.51.805

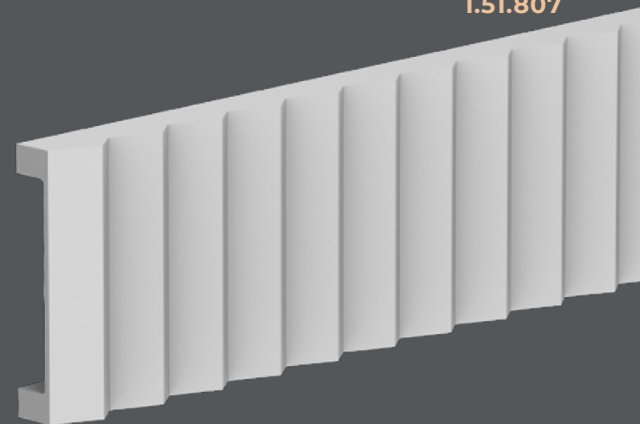


length, mm 2000

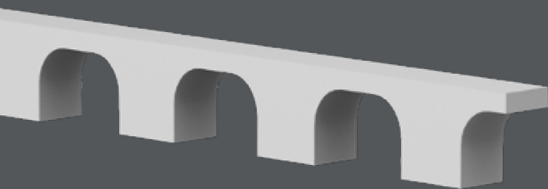


length, mm 2000

1.51.807



1.51.806

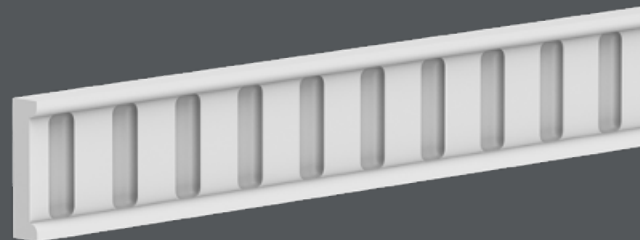


length, mm 2000

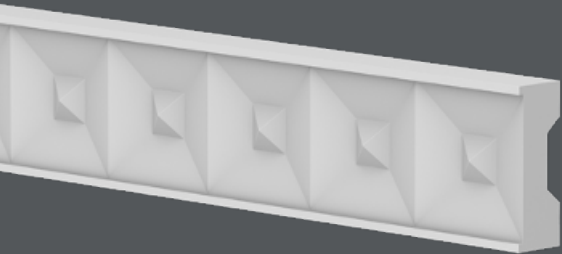


length, mm 2000

1.51.811



1.51.817

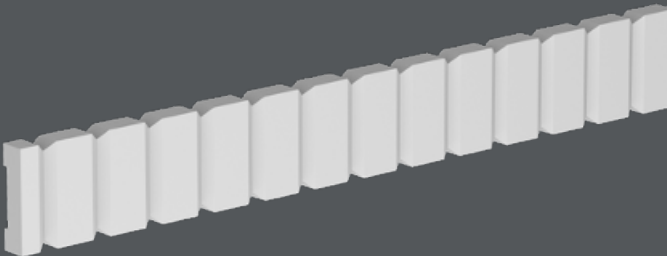


length, mm 2000

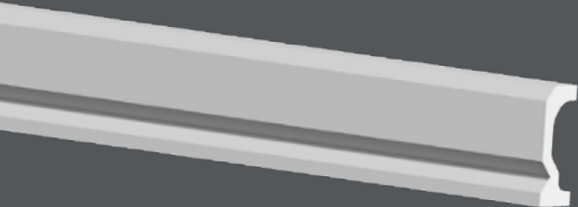


length, mm 2000

1.51.819



1.51.818



length, mm 2000

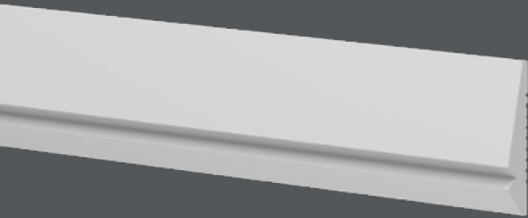


length, mm 2000

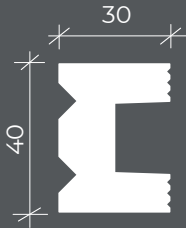
6.51.812



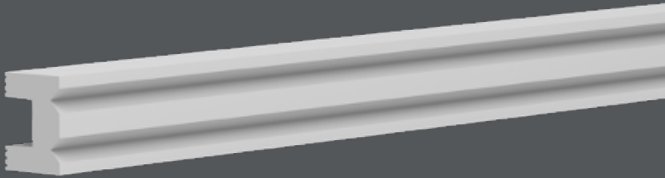
6.51.813



length, mm 2000

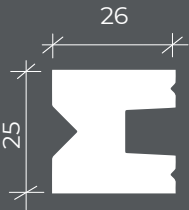
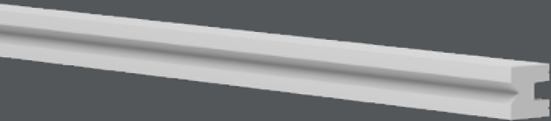


length, mm 2000



6.51.816

6.51.814



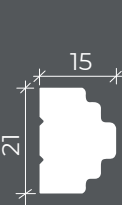
length, mm 2000

1.52.810
280x280



dimensions in mm

1.52.812
280x280

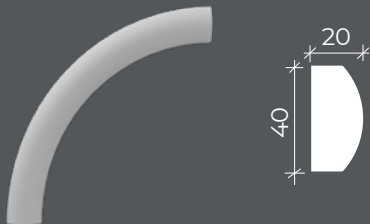


dimensions in mm

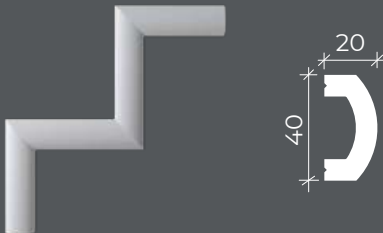


349

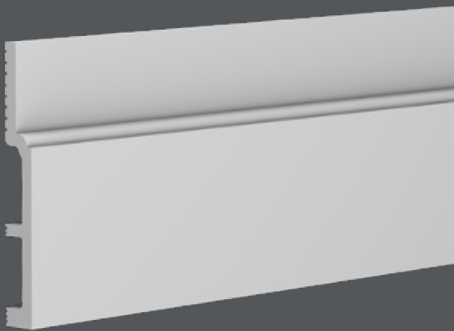
1.52.815
245x245



1.52.816
300x300

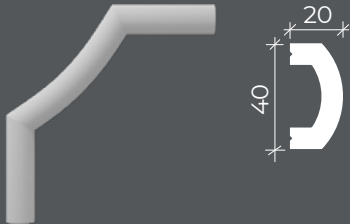


6.50.803



length, mm 2000

1.52.817
300x300



6.53.801



length, mm 2000

6.53.802

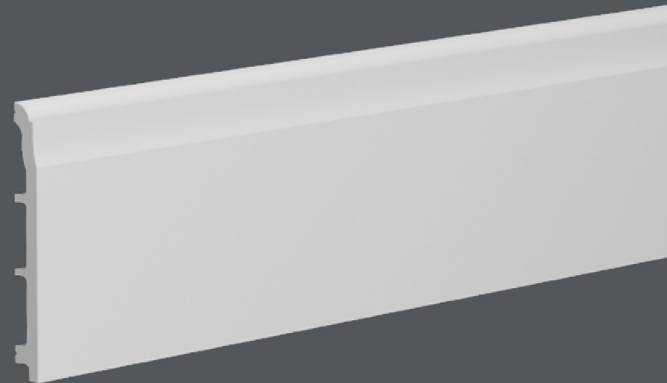


length, mm 2000

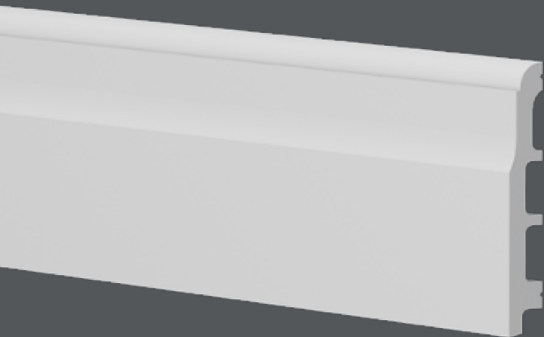


length, mm 2000

6.53.804



6.53.803

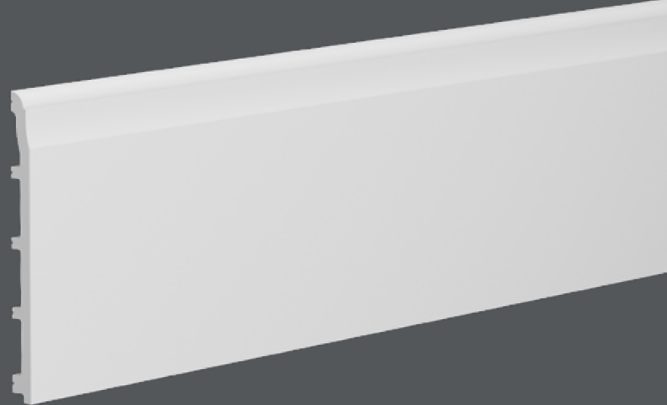


length, mm 2000



length, mm 2000

6.53.805



6.53.806

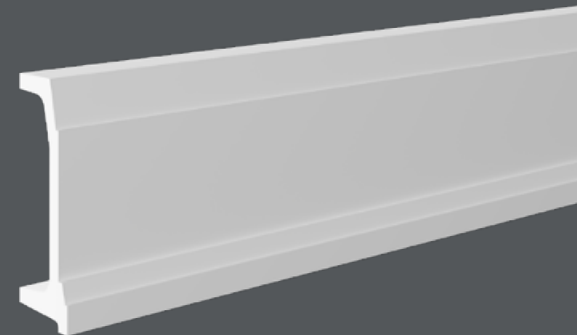


length, mm 2000

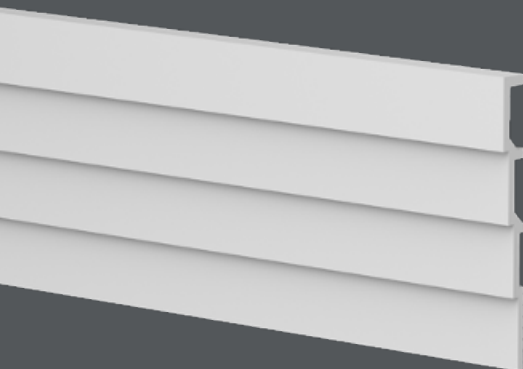


length, mm 2000

1.53.807



6.59.805

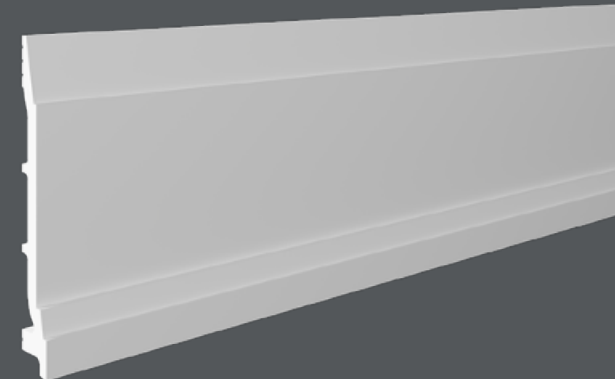


length, mm 2000



length, mm 2000

6.53.808



1.62.801

W:40 D:40 H:50

**1.62.802**

W:100 D:10 H:100

**1.62.805**

W:33 D:15 H:100

**1.62.806**

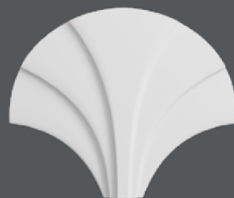
W:33 D:15 H:100

**1.62.803**

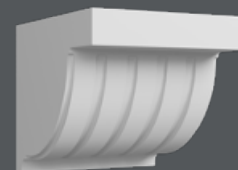
W:76 D:20 H:76

**1.62.804**

W:120 D:15 H:100

**1.19.801**

W:127 D:120 H:100



1.56.801

Ø: 350 D:16

**1.56.802**

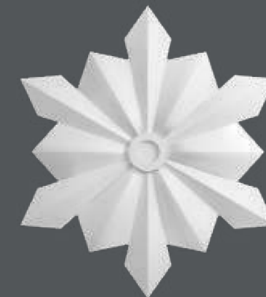
Ø: 700 D:23

**1.56.805**

Ø: 380 D:20

**1.56.806**

Ø: 760 D:30

**1.56.803**

Ø: 450 D:21

**1.56.804**

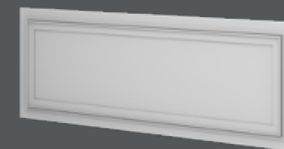
Ø: 901 D:21

**1.59.818**

500x20x500

**1.59.819**

1500x20x500



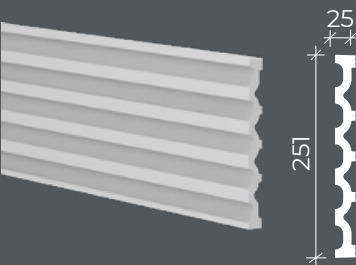
1.59.820
500x42x500



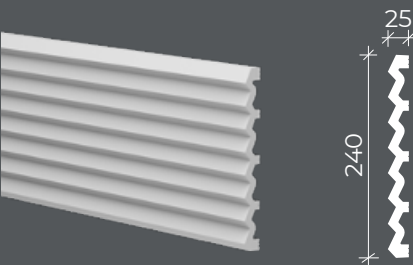
1.59.821
1500x42x500



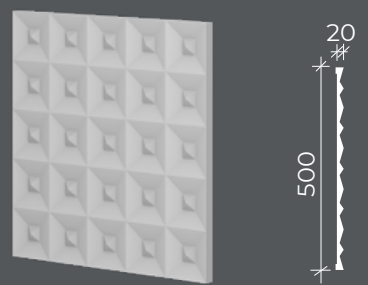
6.59.802
2000x25x251



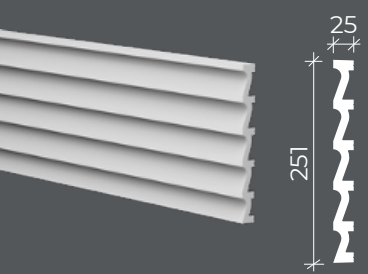
6.59.803
2000x25x240



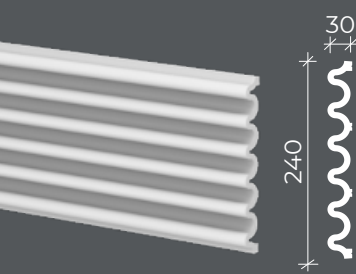
1.59.817
500x20x500



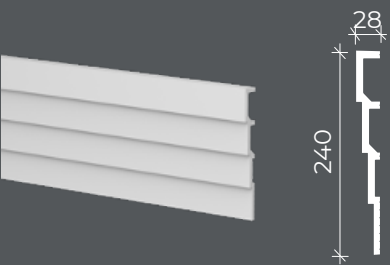
6.59.801
2000x25x251



6.59.804
2000x30x240



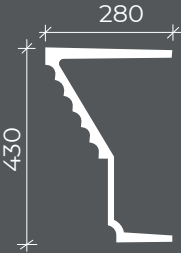
6.59.805
2000x28x240



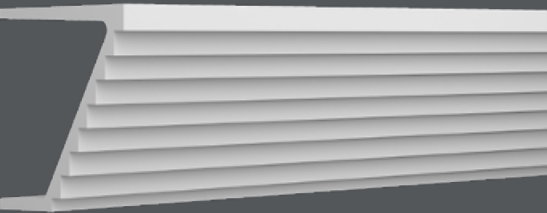
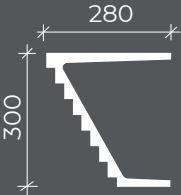
6.59.806
2000x20x240



1.64.801
1600x280x430



1.64.803
1200x280x300

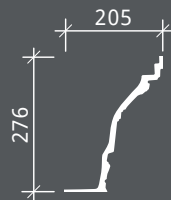




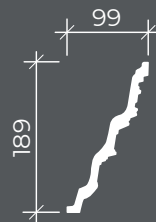
MAURITANIA

collection

1.50.504



length, mm 2000
rapport length, mm 497

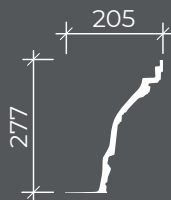


length, mm 2000
rapport length, mm 249

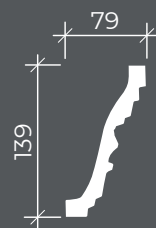


1.50.502

1.50.524



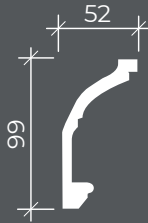
length, mm 2000
rapport length, mm 745



length, mm 2000
rapport length, mm 166



1.50.503



length, mm 2000
rapport length, mm 50



length, mm 2040
rapport length, mm 199



*Length of the section without ornament
for sawing 150mm/60mm



length, mm 2000
rapport length, mm 265



length, mm 2020
rapport length, mm 199



*Length of the section without ornament
for sawing 18mm/19mm

1.51.504

1.51.513



*Length of the section without ornament
for sawing 10mm/16mm

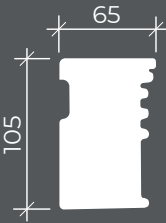
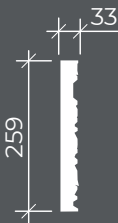
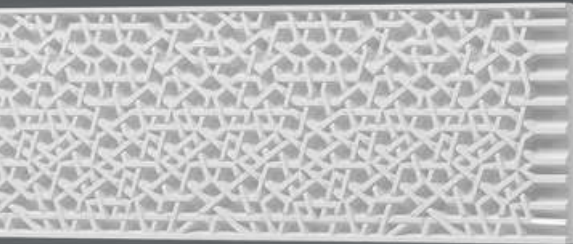
length, mm 2040
rapport length, mm 100

length, mm 2000
rapport length, mm 62

arc element

1.51.518

1.61.511



*Length of the section without ornament
for sawing 20mm/30mm

length, mm 2040
rapport length, mm 249

length, mm 2000
rapport length, mm 99

Minimal radius of the
flexible arc element
1.61.511, mm.



1.53.501



length, mm 2000
rapport length, mm 50

1.60.501

H: 170 D: 20 W: 165



1.60.503

H: 91 D: 28 W: 91



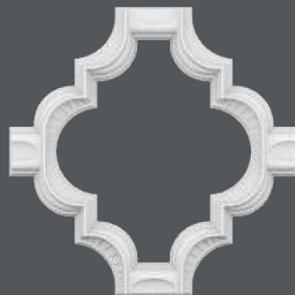
1.59.501

H: 399 D: 52 W: 349



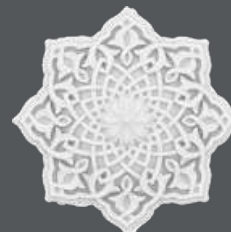
1.59.503

H: 498 D: 60 W: 499



1.56.501

Ø: 319 D: 58



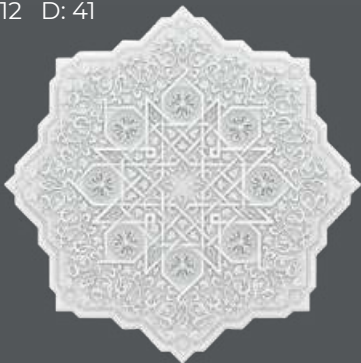
1.56.502

Ø: 596 D: 59



1.56.503

Ø: 912 D: 41

**1.56.511**

Ø: 86 D: 83

**1.57.501**

H: 535 D: 61 W: 535

**1.57.502**

H: 147 D: 33 W: 147

**1.56.512**

Ø: 123 D: 124

**1.57.503**

H: 292 D: 60 W: 292

**1.57.504**

H: 208 D: 24 W: 250



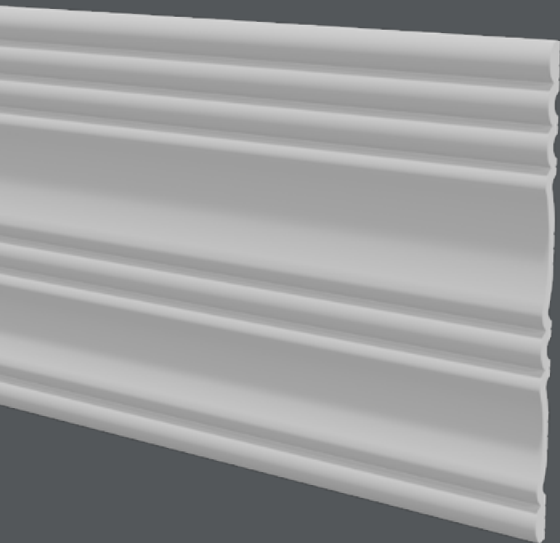


DECORATIVE PANELS

simple

U.6.59.101

U.6.59.102



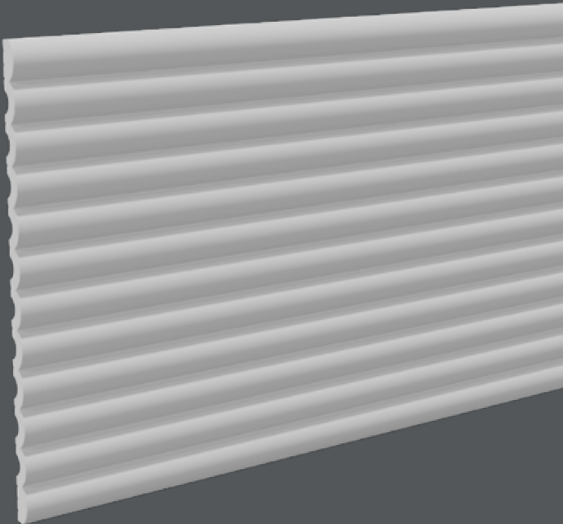
length, mm 2000

dimensions in mm



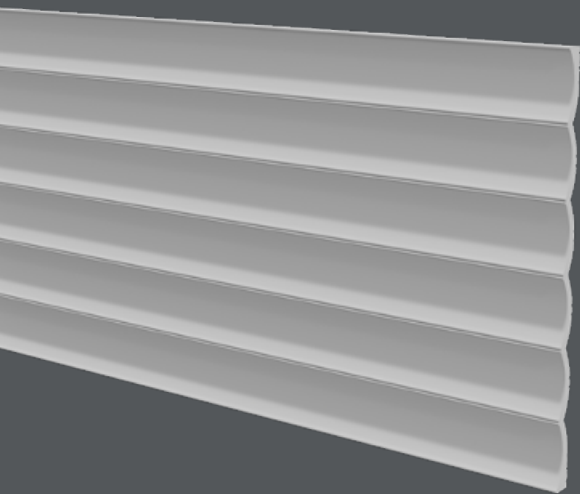
length, mm 2000

dimensions in mm



U.6.59.103

U.6.59.104



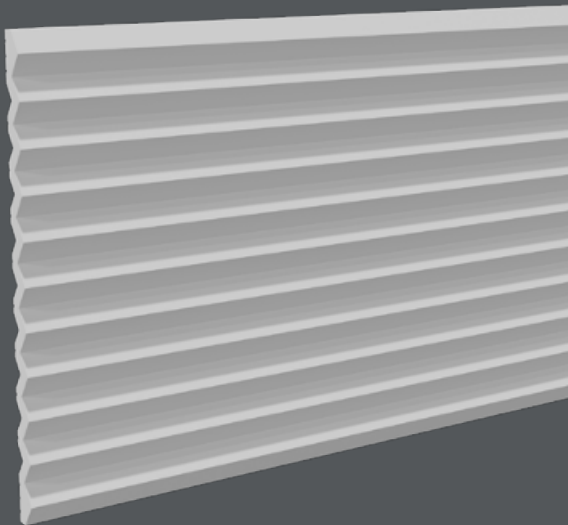
length, mm 2000

dimensions in mm



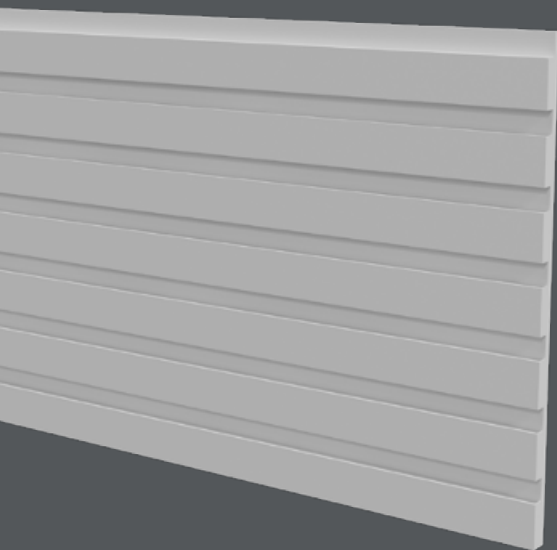
length, mm 2000

dimensions in mm



decorative panels simple

U.6.59.106



length, mm 2000

dimensions in mm



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