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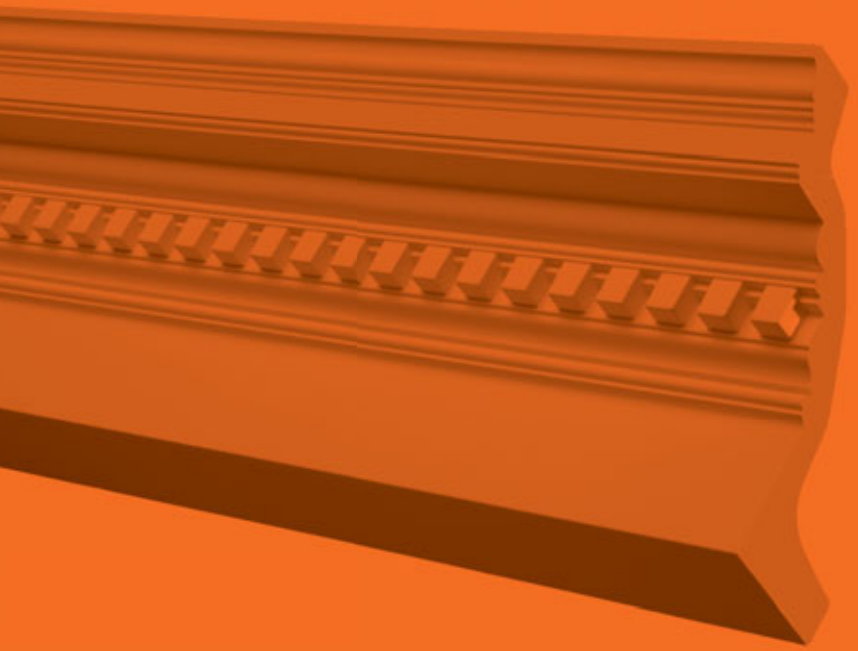


CORNICES

TEREM

www.terem.cz (+420) 777441184

1.50.266

↕ 21 mm ↔ 76 mm

1.50.265

↕ 21 mm ↔ 115 mm

1.50.154

↕ 23 mm ↔ 23 mm

1.50.155

↕ 26 mm ↔ 17 mm

1.50.258

↕ 27 mm ↔ 25 mm

1.50.123

↕ 30 mm ↔ 30 mm

1.50.156

↕ 30 mm ↔ 30 mm

1.50.130

↕ 32 mm ↔ 30 mm

1.50.157

↕ 33 mm ↔ 31 mm

1.50.158

↕ 33 mm ↔ 33 mm

1.50.268

↕ 33 mm ↔ 170 mm

1.50.267

↕ 33 mm ↔ 171 mm

1.50.204

↕ 36 mm ↔ 40 mm

1.50.257

↕ 38 mm ↔ 38 mm

1.50.190

↕ 40 mm ↔ 25 mm

1.50.191

↕ 40 mm ↔ 25 mm

1.50.150

↕ 41 mm ↔ 40 mm

1.50.135

↕ 41 mm ↔ 161 mm

1.50.172

↕ 44 mm ↔ 47 mm

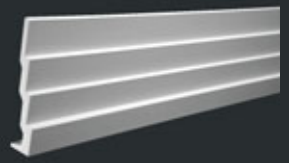
1.50.159

↕ 45 mm ↔ 22 mm

1.50.171

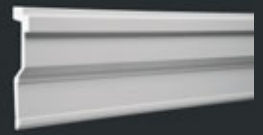
↕ 45 mm ↔ 30 mm

1.50.142



↕ 45 mm ↔ 196 mm

1.50.269



↕ 47 mm ↔ 220 mm

1.50.270

↕ 47 mm ↔ 220 mm

1.50.115

↕ 49 mm ↔ 46 mm

1.50.122

↕ 50 mm ↔ 40 mm

1.50.103

↕ 50 mm ↔ 50 mm

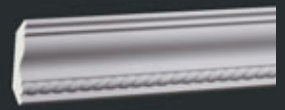
1.50.187

↕ 51 mm ↔ 51 mm

1.50.160

↕ 51 mm ↔ 70 mm

1.50.194



↕ 52 mm ↔ 51 mm

1.50.188

↕ 53 mm ↔ 50 mm

1.50.207

↕ 53 mm ↔ 54 mm

1.50.173

↕ 55 mm ↔ 40 mm

1.50.195

↕ 55 mm ↔ 51 mm

1.50.200

↕ 55 mm ↔ 55 mm

1.50.213

↕ 55 mm ↔ 55 mm

1.50.140

↕ 58 mm ↔ 57 mm

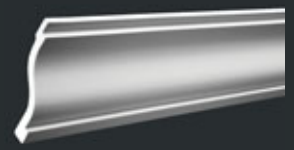
1.50.105

↕ 60 mm ↔ 63 mm

1.50.276

↕ 60 mm ↔ 100 mm

1.50.131

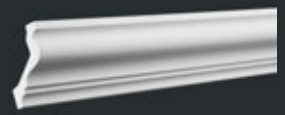


↕ 60 mm ↔ 135 mm

1.50.174

↕ 61 mm ↔ 36 mm

1.50.100



↕ 64 mm ↔ 55 mm

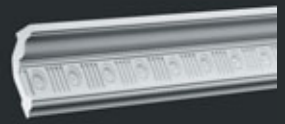
1.50.114

↕ 66 mm ↔ 30 mm

1.50.205

↕ 66 mm ↔ 72 mm

1.50.182



↕ 67 mm ↔ 40 mm

1.50.101

↕ 68 mm ↔ 69 mm

1.50.189

↕ 69 mm ↔ 72 mm

1.50.192

↕ 70 mm ↔ 40 mm

1.50.196

↕ 70 mm ↔ 55 mm

1.50.251

↕ 70 mm ↔ 55 mm

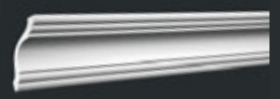
1.50.208

↕ 70 mm ↔ 70 mm

1.50.141

↕ 70 mm ↔ 70 mm

1.50.102



↕ 72 mm ↔ 75 mm

1.50.106

↕ 72 mm ↔ 90 mm

1.50.143

↕ 73 mm ↔ 70 mm

1.50.199

↕ 73 mm ↔ 72 mm

1.50.184

↕ 74 mm ↔ 72 mm

1.50.212

↕ 74 mm ↔ 171 mm

1.50.211

↕ 74 mm ↔ 177 mm

1.50.181

↕ 75 mm ↔ 38 mm

1.50.112

↕ 76 mm ↔ 38 mm

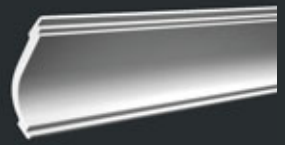
1.50.197

↕ 76 mm ↔ 73 mm

1.50.144

↕ 80 mm ↔ 82 mm

1.50.170

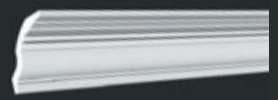


↕ 80 mm ↔ 113 mm

1.50.259

↕ 81 mm ↔ 36 mm

1.50.179



↕ 81 mm ↔ 77 mm

1.50.278

↕ 82 mm ↔ 69 mm

1.50.186

↕ 83 mm ↔ 56 mm

1.50.165

↕ 83 mm ↔ 81 mm

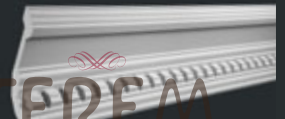
1.50.162

↕ 84 mm ↔ 61 mm

1.50.113

↕ 84 mm ↔ 80 mm

1.50.109

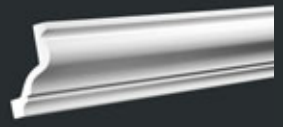


↕ 84 mm ↔ 188 mm

1.50.274

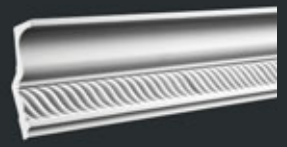
↕ 86 mm ↔ 57 mm

1.50.129



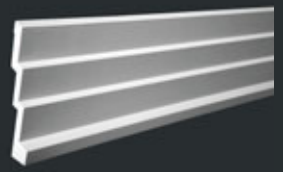
↕ 86 mm ↔ 75 mm

1.50.127



↕ 90 mm ↔ 47 mm

1.50.145



↕ 90 mm ↔ 264 mm

1.50.193

↕ 91 mm ↔ 55 mm

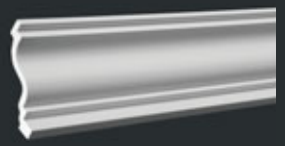
1.50.161

↕ 91 mm ↔ 82 mm

1.50.125

↕ 91 mm ↔ 87 mm

1.50.126



↕ 91 mm ↔ 95 mm

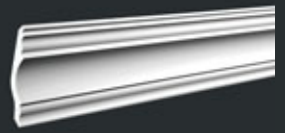
1.50.198

↕ 92 mm ↔ 88 mm

1.50.183

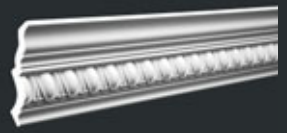
↕ 96 mm ↔ 84 mm

1.50.139



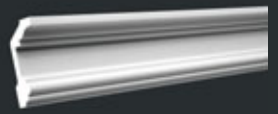
↕ 98 mm ↔ 98 mm

1.50.116



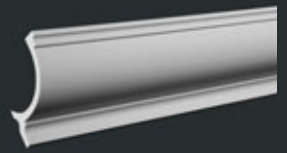
↕ 99 mm ↔ 100 mm

1.50.121



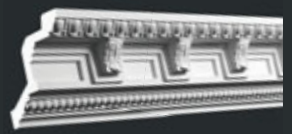
↕ 100 mm ↔ 50 mm

1.50.261



↕ 101 mm ↔ 102 mm

1.50.169



↕ 102 mm ↔ 95 mm

1.50.279

↕ 103 mm ↔ 81 mm

1.50.202

↕ 103 mm ↔ 97 mm

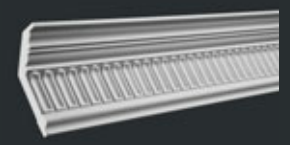
1.50.275

↕ 106 mm ↔ 74 mm

1.50.253

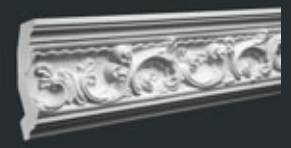
↕ 108 mm ↔ 66 mm

1.50.104



↕ 114 mm ↔ 77 mm

1.50.124

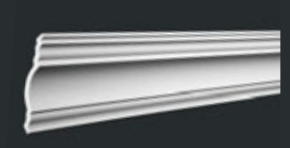


↕ 115 mm ↔ 57 mm

1.50.185

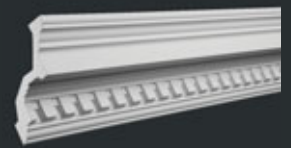
↕ 115 mm ↔ 98 mm

1.50.148



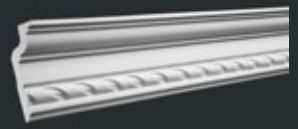
↕ 115 mm ↔ 120 mm

1.50.111



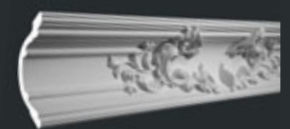
↕ 116 mm ↔ 113 mm

1.50.119



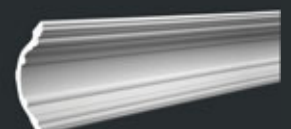
↕ 117 mm ↔ 50 mm

1.50.167



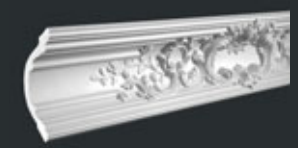
↕ 119 mm ↔ 120 mm

1.50.168



↕ 119 mm ↔ 120 mm

1.50.252



↕ 119 mm ↔ 120 mm

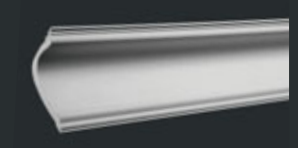
1.50.262

↕ 120 mm ↔ 50 mm

1.50.177

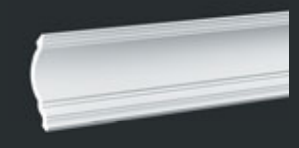
↕ 120 mm ↔ 55 mm

1.50.180



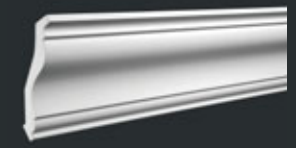
↕ 120 mm ↔ 94 mm

1.50.108



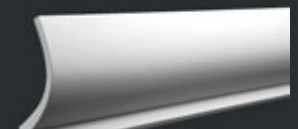
↕ 120 mm ↔ 114 mm

1.50.133



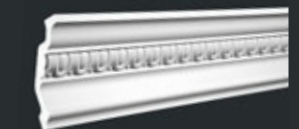
↕ 120 mm ↔ 115 mm

1.50.220



↕ 126 mm ↔ 122 mm

1.50.255



↕ 127 mm ↔ 82 mm

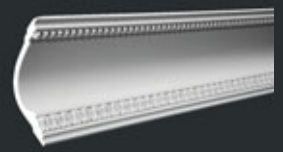
1.50.203

↕ 129 mm ↔ 115 mm

1.50.254

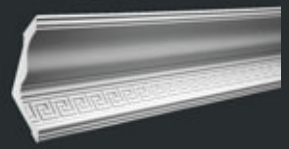
↕ 130 mm ↔ 93 mm

1.50.164



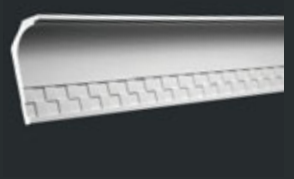
↕ 130 mm ↔ 123 mm

1.50.118



↕ 130 mm ↔ 132 mm

1.50.176



↕ 131 mm ↔ 67 mm

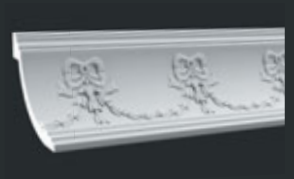
1.50.175

↕ 133 mm ↔ 119 mm

1.50.166

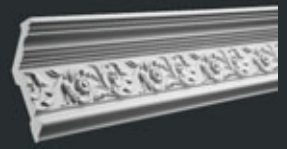
↕ 142 mm ↔ 86 mm

1.50.120



↕ 143 mm ↔ 122 mm

1.50.128

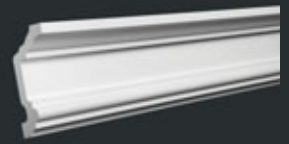


↕ 145 mm ↔ 66 mm

1.50.163

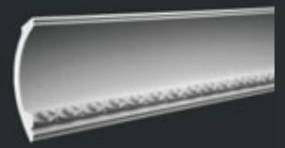
↕ 148 mm ↔ 68 mm

1.50.146



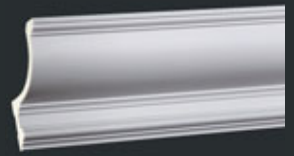
↕ 148 mm ↔ 74 mm

1.50.107



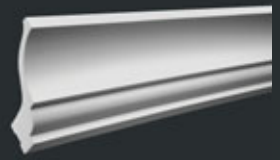
↕ 148 mm ↔ 108 mm

1.50.209



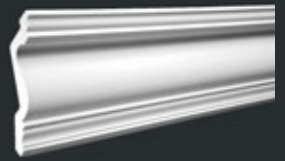
↕ 150 mm ↔ 118 mm

1.50.221



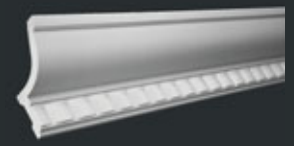
↕ 150 mm ↔ 140 mm

1.50.134



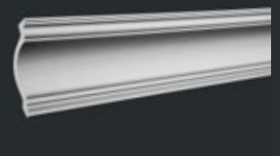
↕ 150 mm ↔ 194 mm

1.50.210



↕ 155 mm ↔ 121 mm

1.50.117



↕ 156 mm ↔ 105 mm

1.50.138

↕ 161 mm ↔ 156 mm

1.50.110

↕ 162 mm ↔ 192 mm

1.50.250

↕ 164 mm ↔ 73 mm

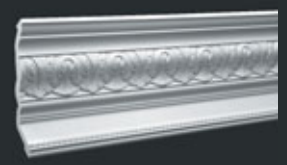
1.50.136

↕ 166 mm ↔ 62 mm

1.50.260

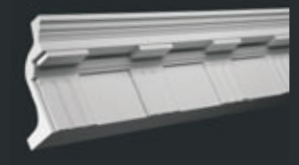
↕ 166 mm ↔ 133 mm

1.50.201



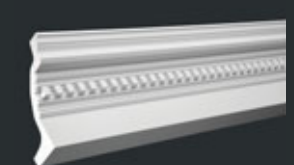
↕ 170 mm ↔ 130 mm

1.50.151



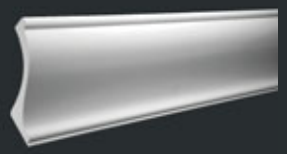
↕ 170 mm ↔ 144 mm

1.50.153



↕ 170 mm ↔ 160 mm

1.50.222

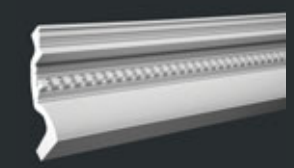


↕ 170 mm ↔ 162 mm

1.50.264

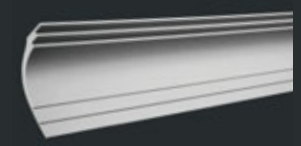
↕ 170 mm ↔ 170 mm

1.50.152



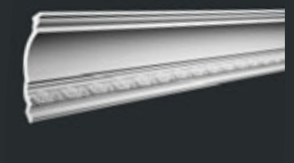
↕ 172 mm ↔ 155 mm

1.50.147



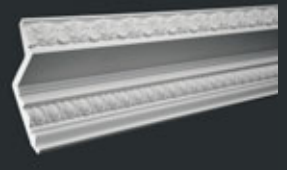
↕ 173 mm ↔ 127 mm

1.50.256



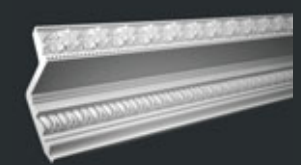
↕ 175 mm ↔ 132 mm

1.50.149



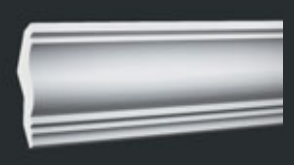
↕ 185 mm ↔ 188 mm

1.50.137



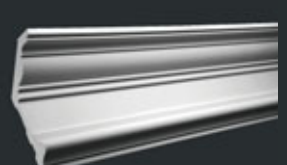
↕ 190 mm ↔ 183 mm

1.50.273



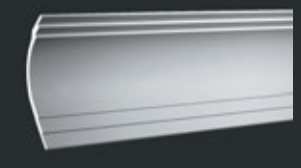
↕ 198 mm ↔ 130 mm

1.50.132



↕ 216 mm ↔ 117 mm

1.50.271



↕ 226 mm ↔ 165 mm

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1.26.001

↕ 131 mm ↔ 83 mm

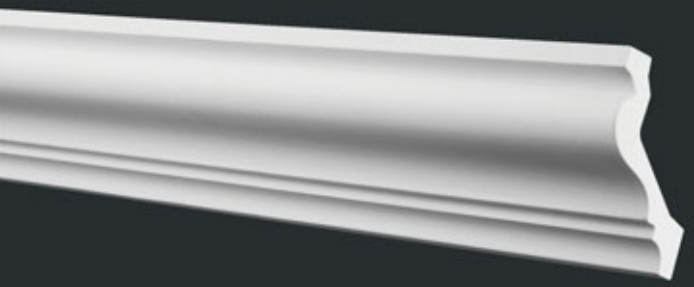
1.26.002

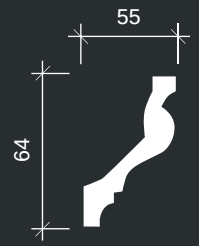
↕ 131 mm ↔ 89 mm

1.26.003

↕ 132 mm ↔ 91 mm

CORNICE 1.50.100

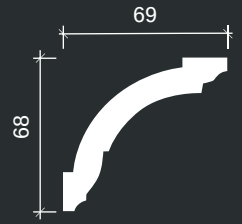




length, mm 2000

minimal radius of the flexible cornice, mm.

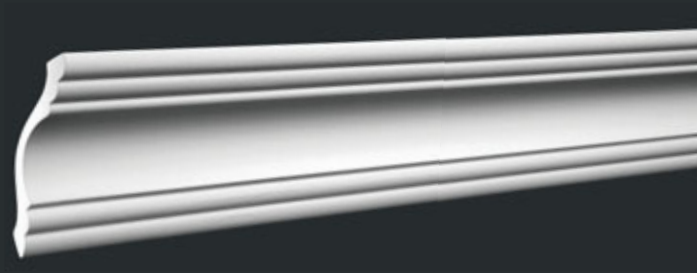
CORNICE 1.50.101

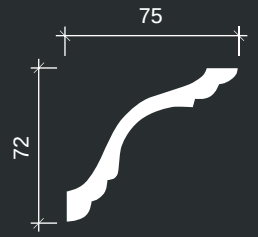


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.102

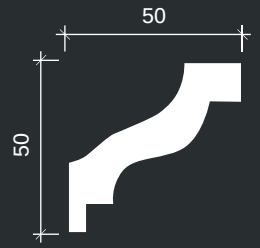




length, mm 2000

minimal radius of the flexible cornice, mm.

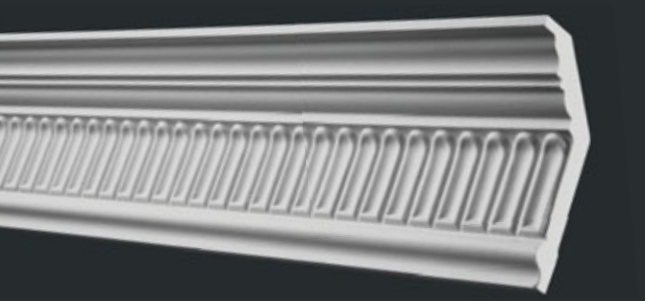
CORNICE 1.50.103

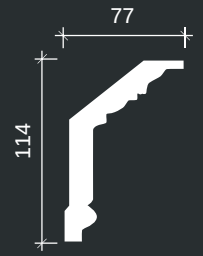


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.104

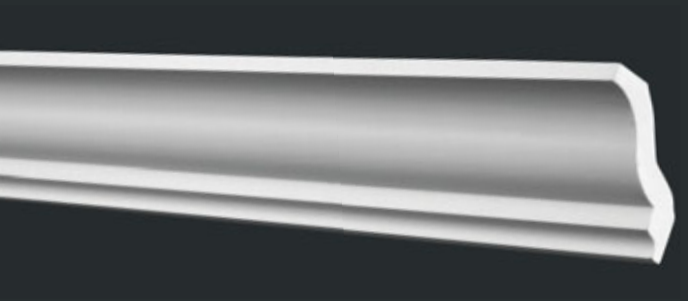


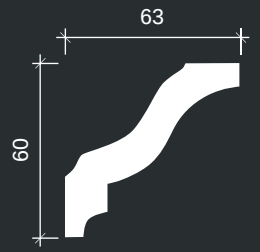


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.105

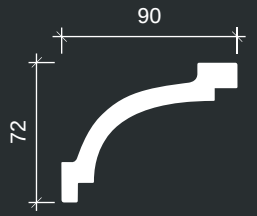




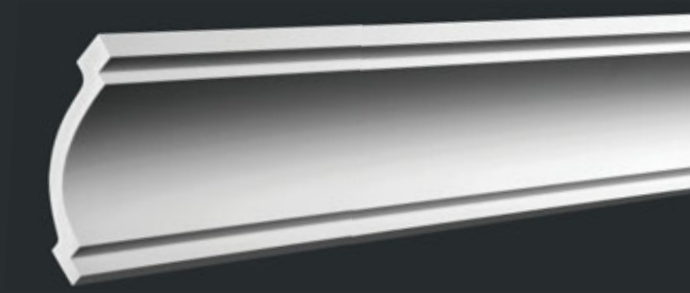
length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.106

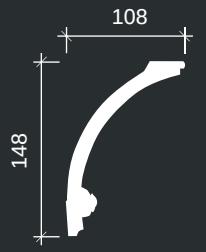


length, mm 2000

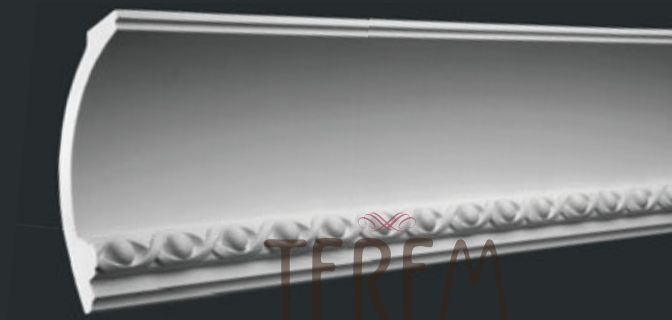


minimal radius of the flexible cornice, mm.

CORNICE 1.50.107

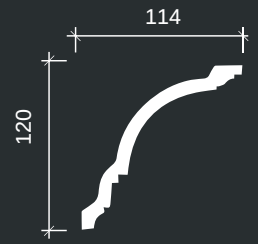


length, mm 2000



minimal radius of the flexible cornice, mm.

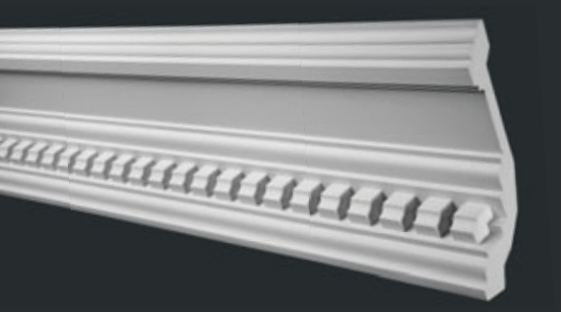
CORNICE 1.50.108

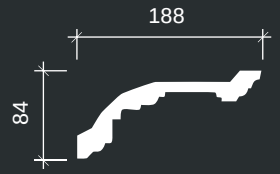


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.109

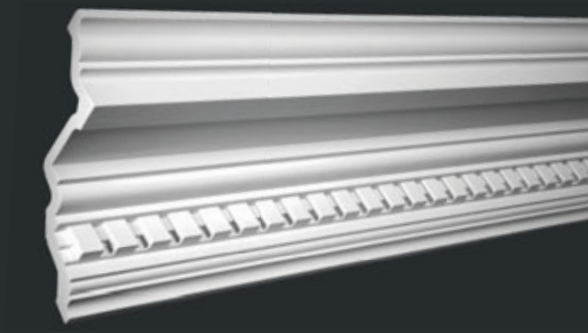


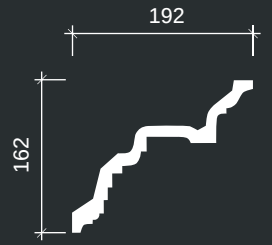


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.110

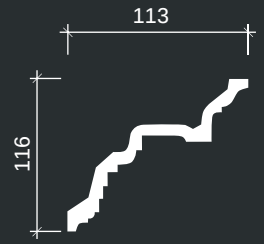




length, mm 2000

minimal radius of the flexible cornice, mm.

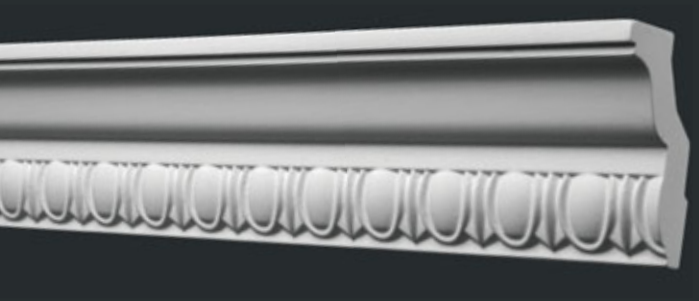
CORNICE 1.50.111

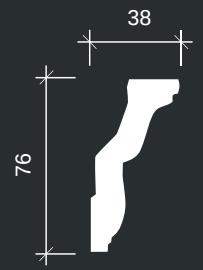


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.112

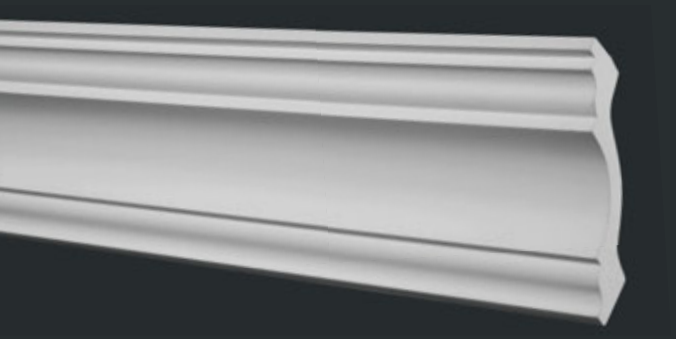


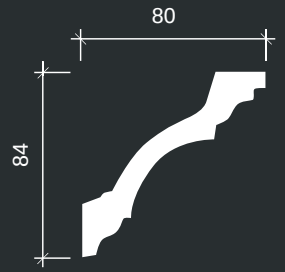


length, mm 2000

minimal radius of the flexible cornice, mm.

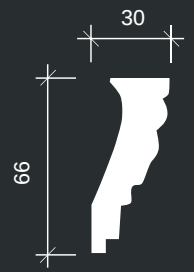
CORNICE 1.50.113





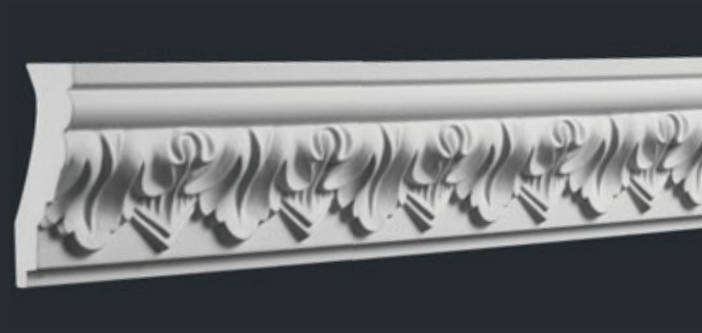
length, mm 2000

minimal radius of the flexible cornice, mm.

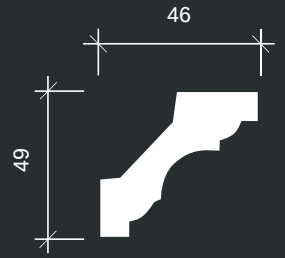


length, mm 2000

CORNICE 1.50.114

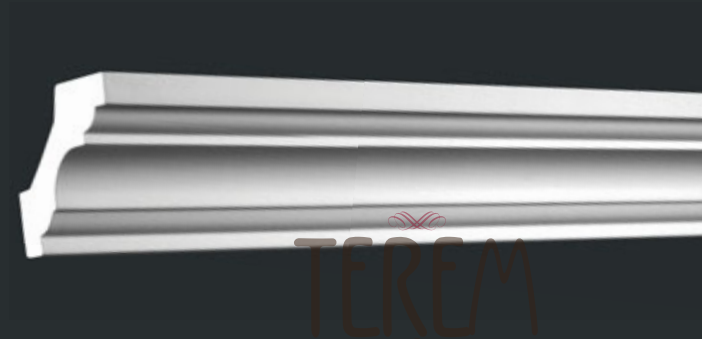


minimal radius of the flexible cornice, mm.



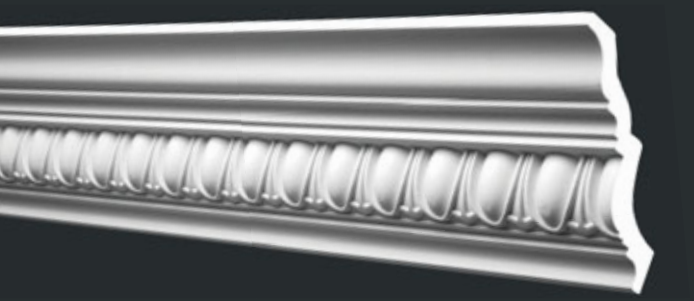
length, mm 2000

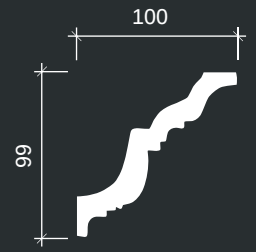
CORNICE 1.50.115



minimal radius of the flexible cornice, mm.

CORNICE 1.50.116

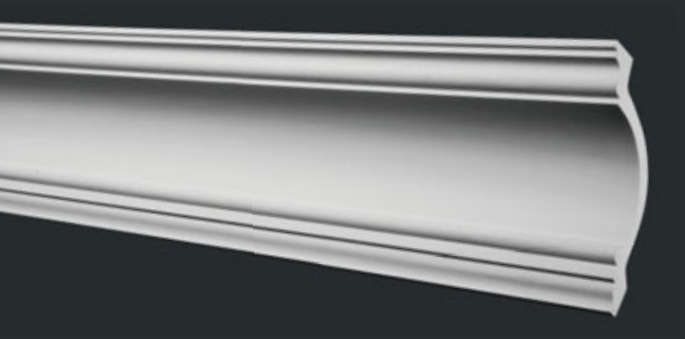


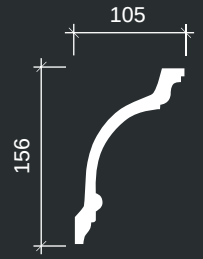


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.117

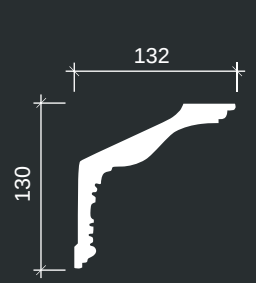




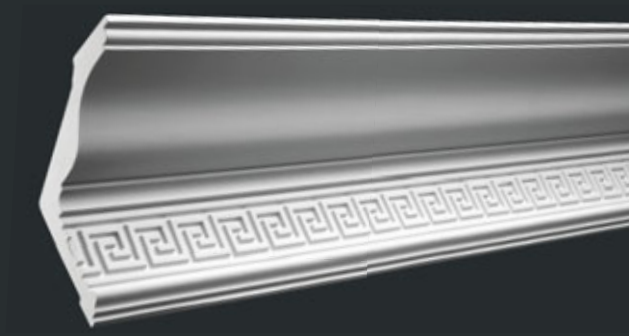
length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.118

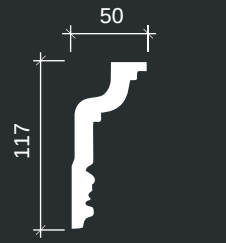


length, mm 2000

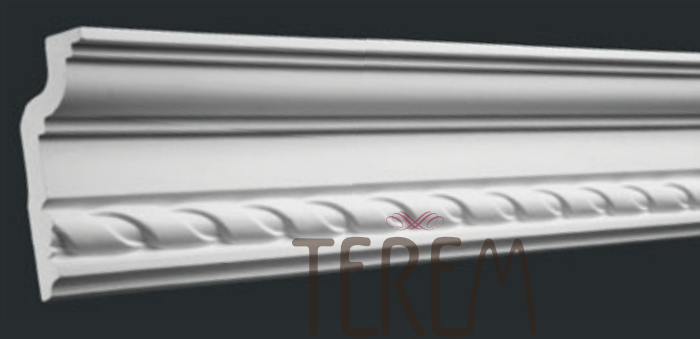


minimal radius of the flexible cornice, mm.

CORNICE 1.50.119

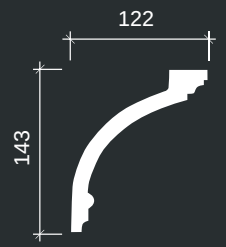


length, mm 2000



minimal radius of the flexible cornice, mm.

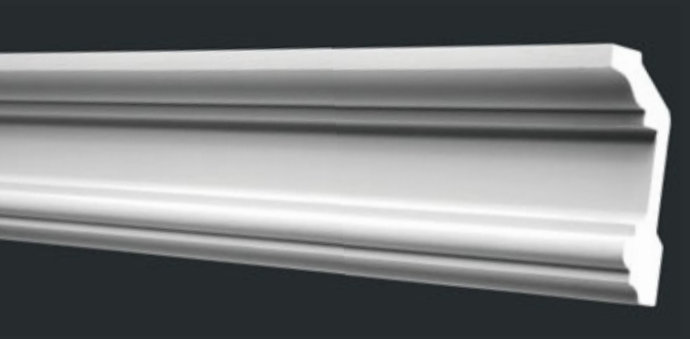
CORNICE 1.50.120

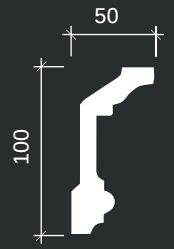


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.121

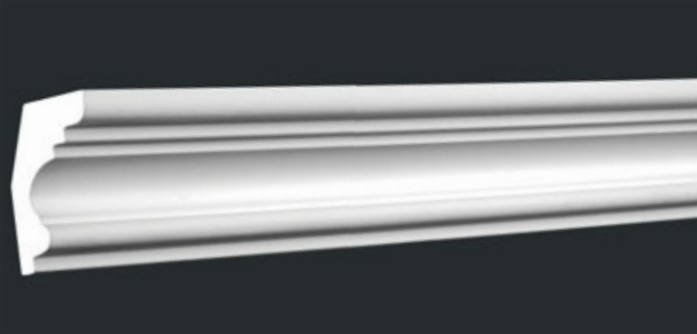


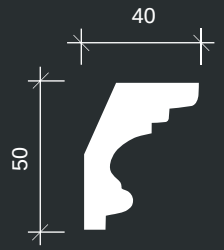


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.122

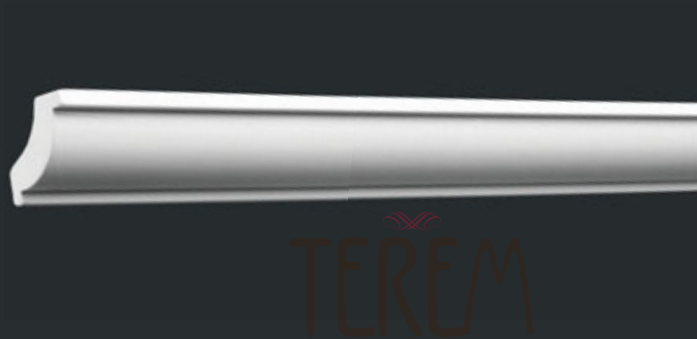


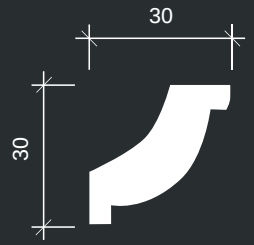


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.123

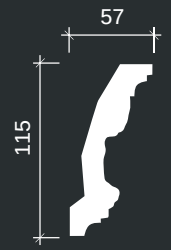




length, mm 2000

minimal radius of the flexible cornice, mm.

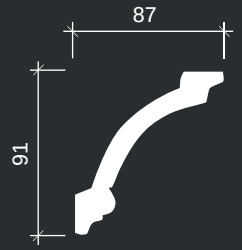
CORNICE 1.50.124



length, mm 2000

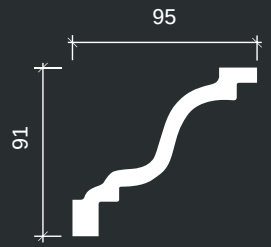
minimal radius of the flexible cornice, mm.

CORNICE 1.50.125



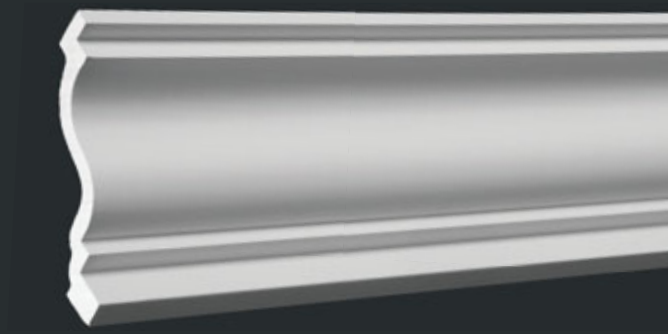
length, mm 2000

minimal radius of the flexible cornice, mm.

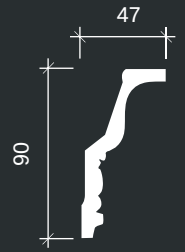


length, mm 2000

CORNICE 1.50.126

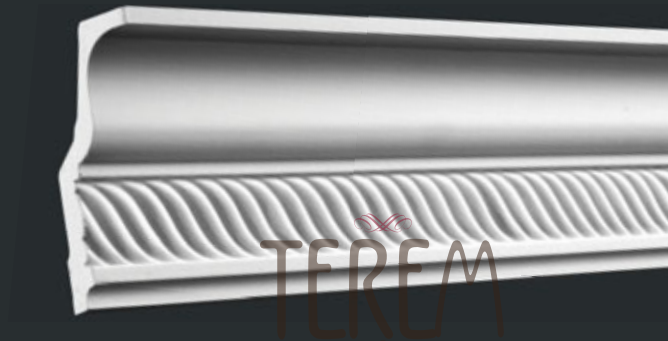


minimal radius of the flexible cornice, mm.



length, mm 2000

CORNICE 1.50.127



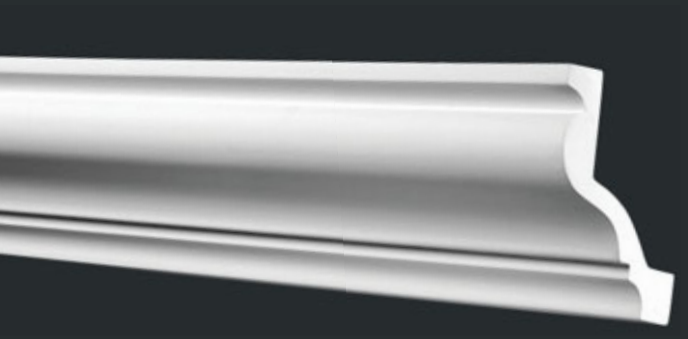
minimal radius of the flexible cornice, mm.

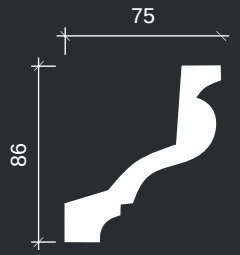
CORNICE 1.50.128

length, mm 1970

minimal radius of the flexible cornice, mm.

CORNICE 1.50.129

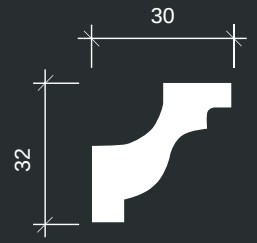




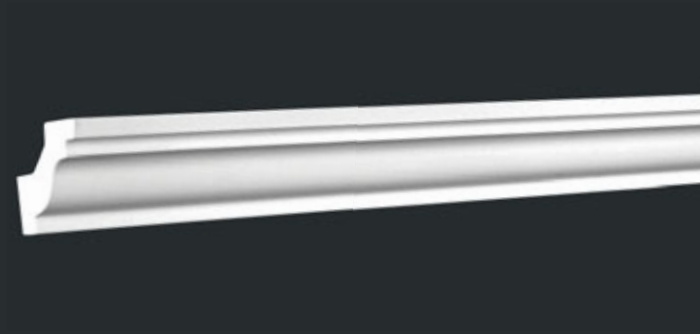
length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.130

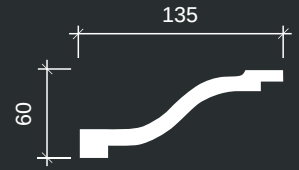


length, mm 2000

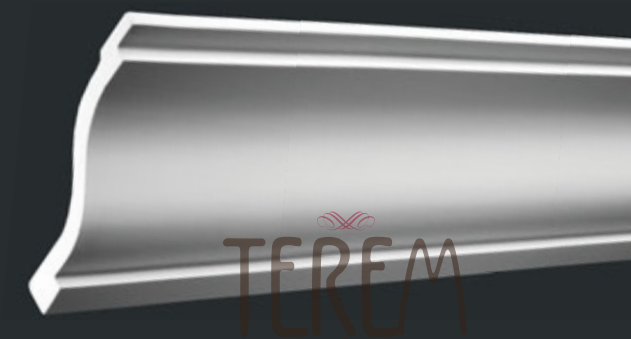


minimal radius of the flexible cornice, mm.

CORNICE 1.50.131

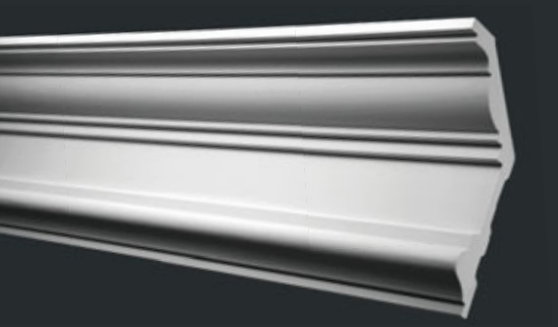


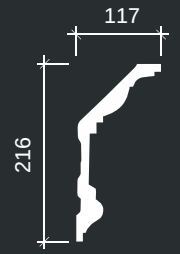
length, mm 2000



minimal radius of the flexible cornice, mm.

CORNICE 1.50.132

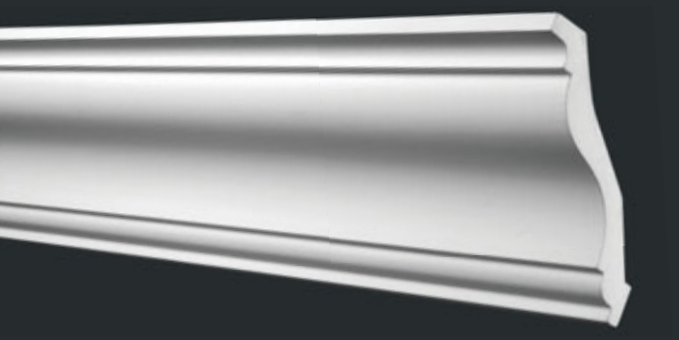


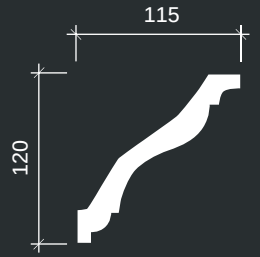


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.133

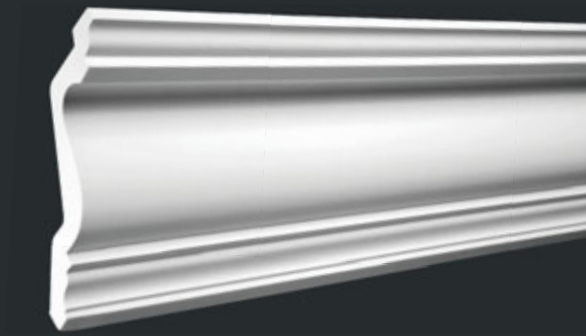


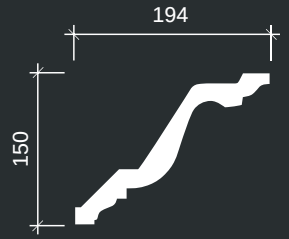


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.134





length, mm 2000

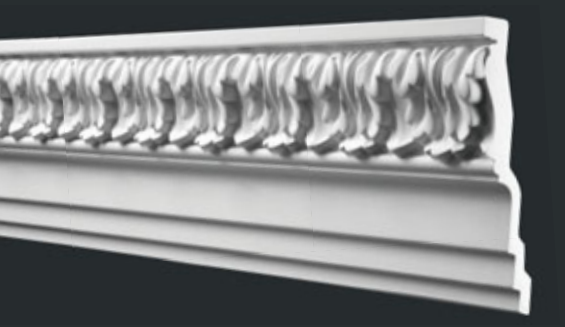
minimal radius of the flexible cornice, mm.

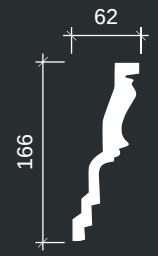
CORNICE 1.50.135

length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.136

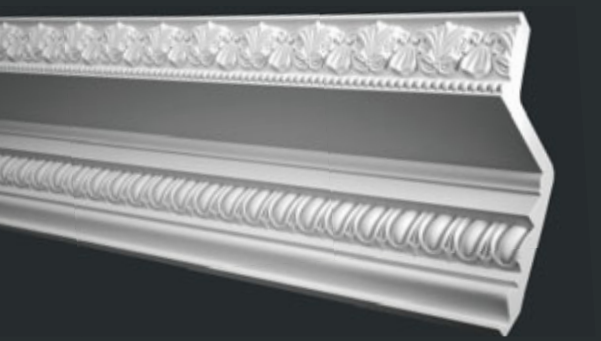


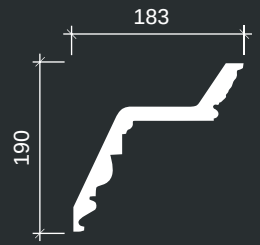


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.137

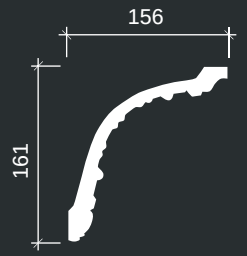




length, mm 2000

minimal radius of the flexible cornice, mm.

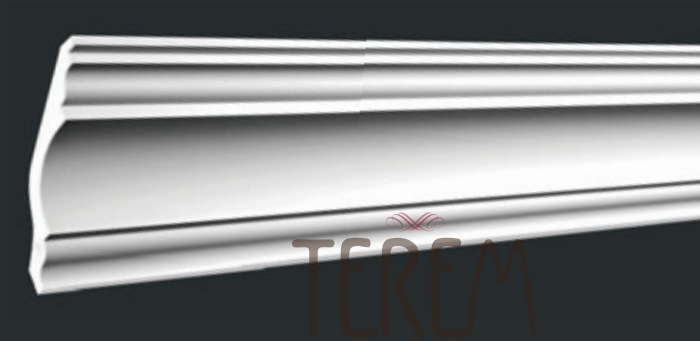
CORNICE 1.50.138

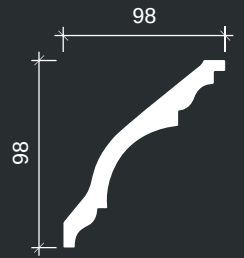


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.139

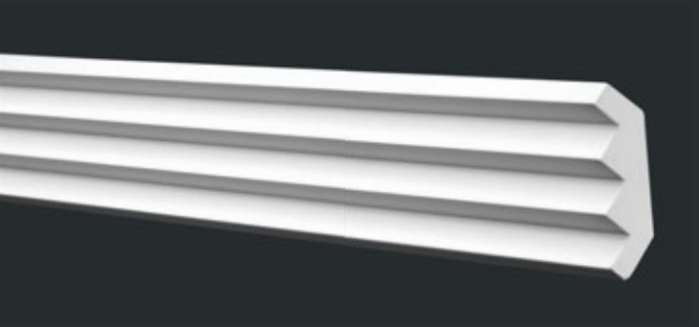


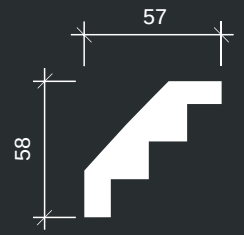


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.140

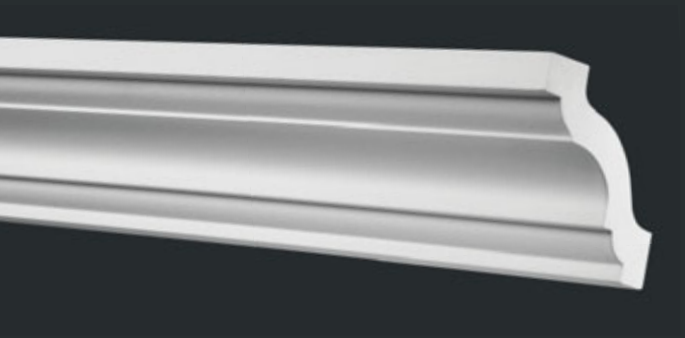


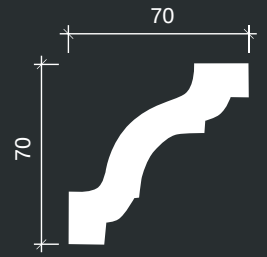


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.141

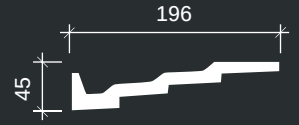




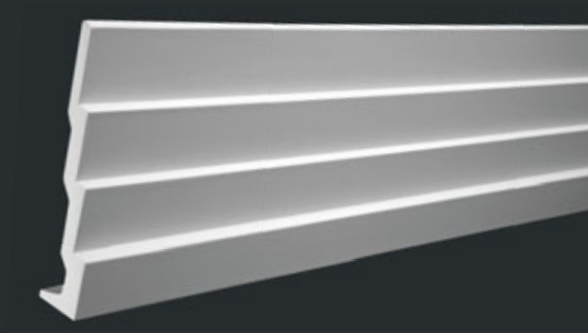
length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.142

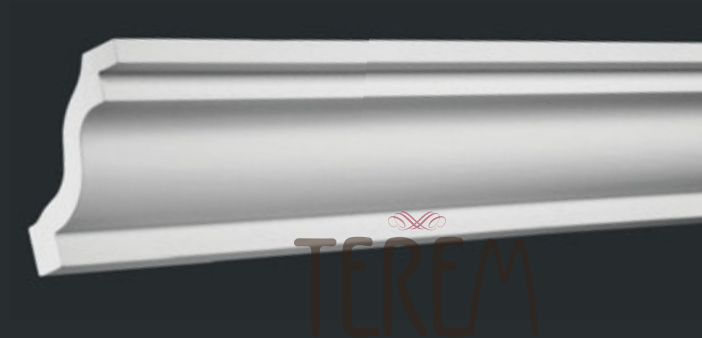


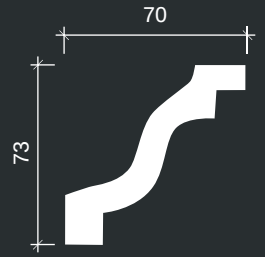
length, mm 2000



minimal radius of the flexible cornice, mm.

CORNICE 1.50.143

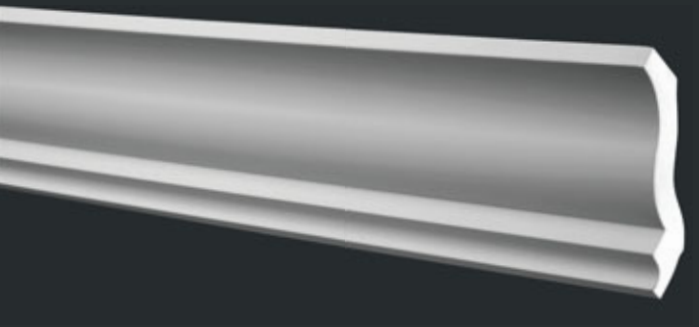


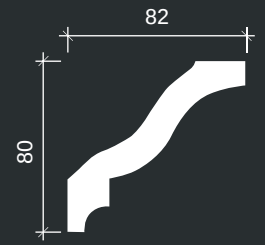


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.144

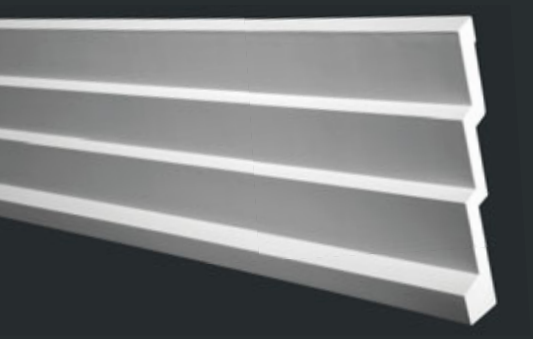


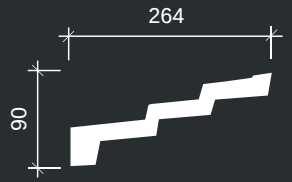


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.145

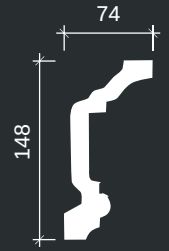




length, mm 2000

minimal radius of the flexible cornice, mm.

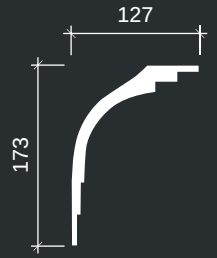
CORNICE 1.50.146



length, mm 2000

minimal radius of the flexible cornice, mm.

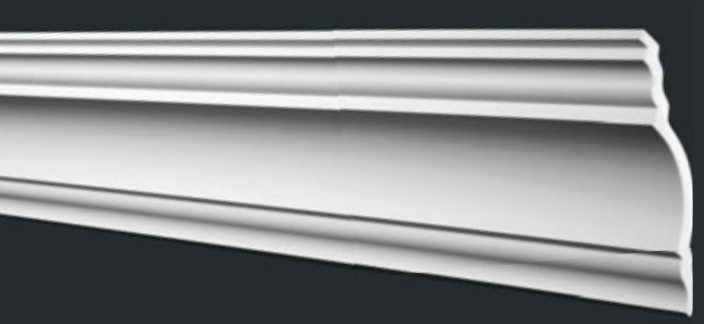
CORNICE 1.50.147

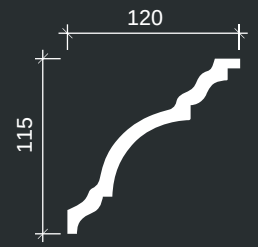


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.148

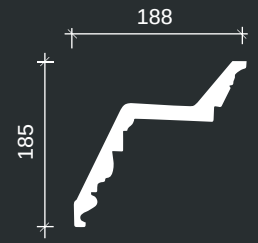




length, mm 2000

minimal radius of the flexible cornice, mm.

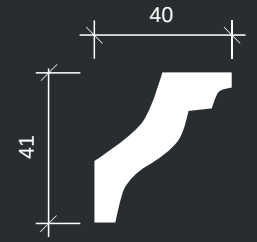
CORNICE 1.50.149



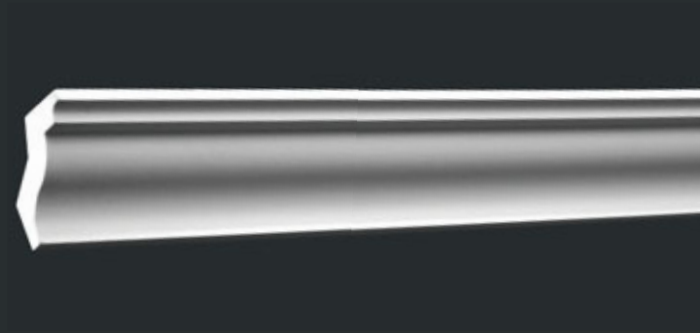
length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.150



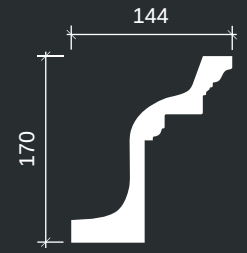
length, mm 2000



minimal radius of the flexible cornice, mm.

CORNICE 1.50.151

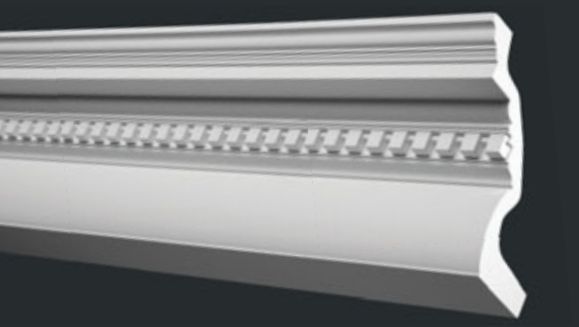
TEREM

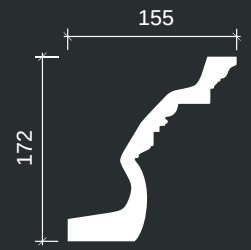


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.152

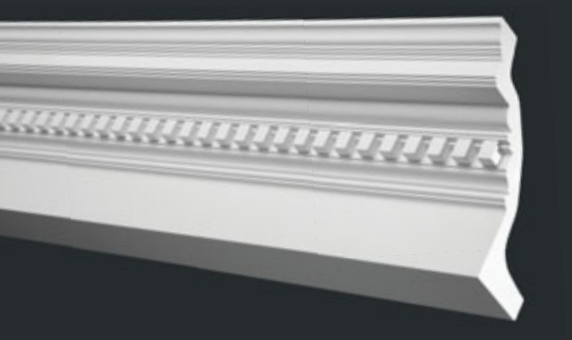


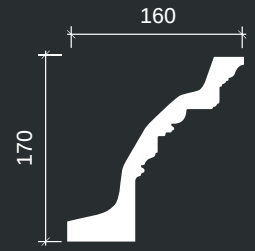


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.153

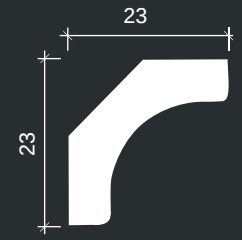




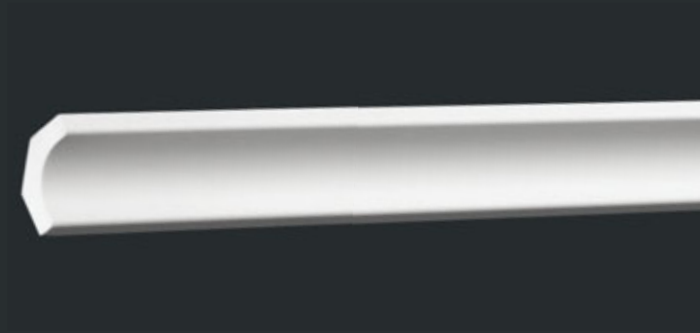
length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.154

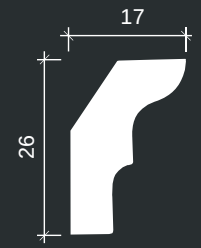


length, mm 2000



minimal radius of the flexible cornice, mm.

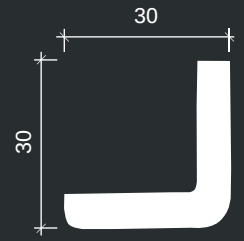
CORNICE 1.50.155



length, mm 2000

minimal radius of the flexible cornice, mm.

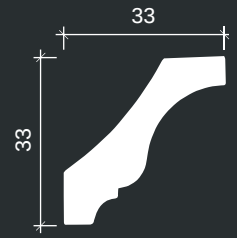
CORNICE 1.50.156



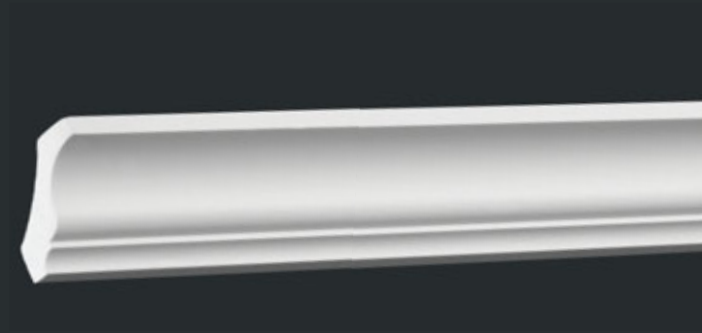
length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.158

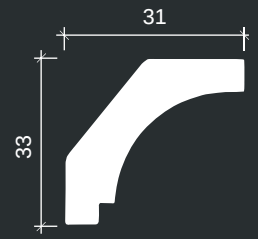


length, mm 2000



minimal radius of the flexible cornice, mm.

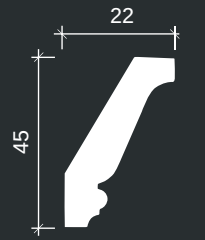
CORNICE 1.50.157



length, mm 2000

minimal radius of the flexible cornice, mm.

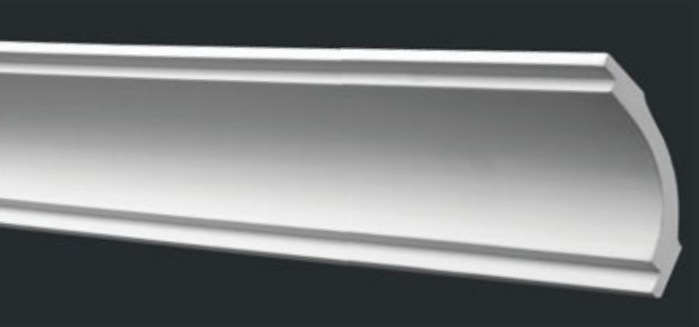
CORNICE 1.50.159

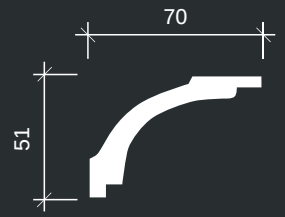


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.160

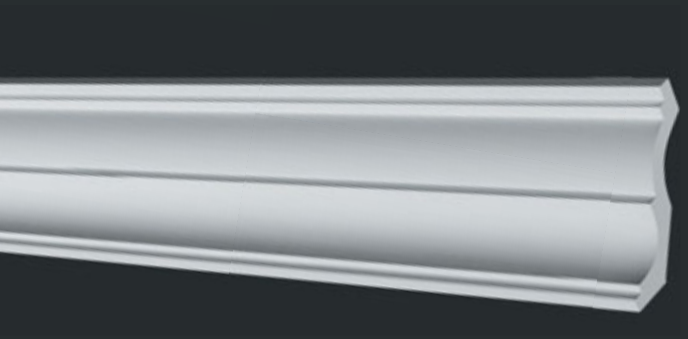


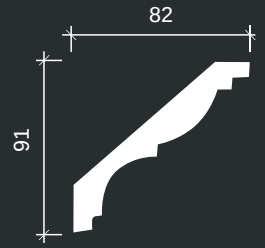


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.161

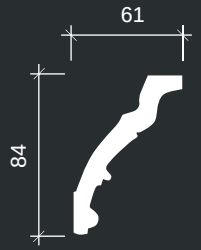




length, mm 2000

minimal radius of the flexible cornice, mm.

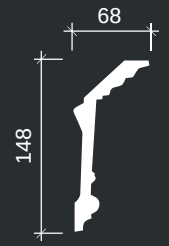
CORNICE 1.50.162



length, mm 2000

minimal radius of the flexible cornice, mm.

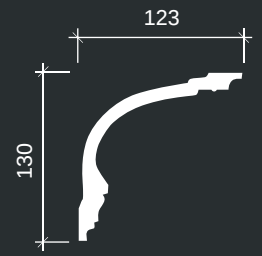
CORNICE 1.50.163



length, mm 2000

minimal radius of the flexible cornice, mm.

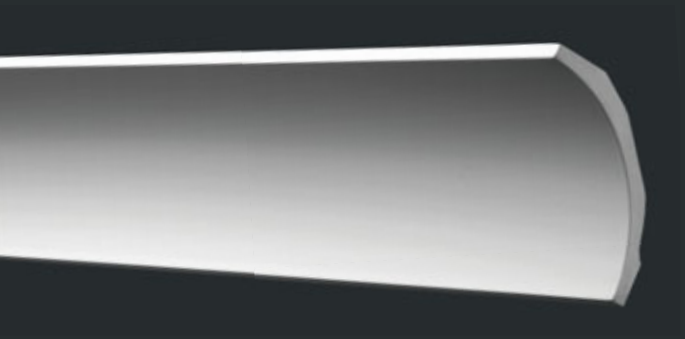
CORNICE 1.50.164

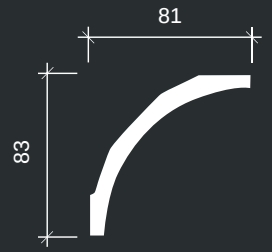


length, mm 2000

minimal radius of the flexible cornice, mm.

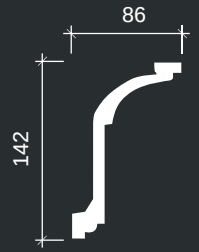
CORNICE 1.50.165





length, mm 2000

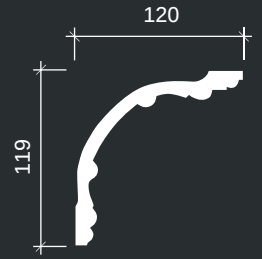
minimal radius of the flexible cornice, mm.



length, mm 2000

CORNICE 1.50.166

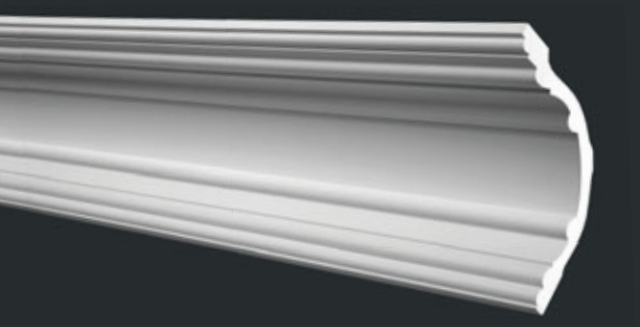
minimal radius of the flexible cornice, mm.

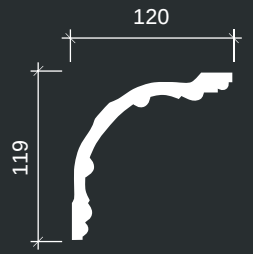


length, mm 2000

CORNICE 1.50.167

CORNICE 1.50.168

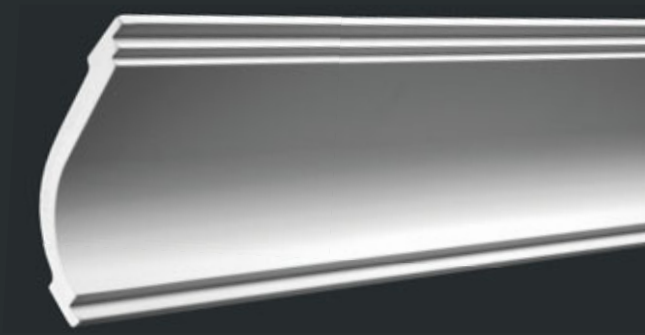


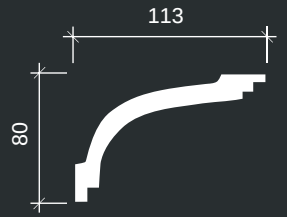


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.170

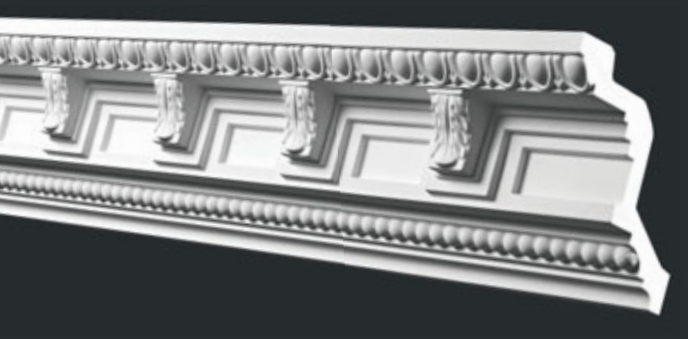


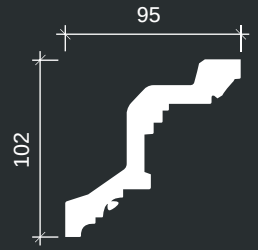


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.169

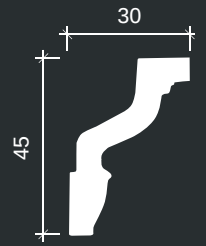




length, mm 2000

minimal radius of the flexible cornice, mm.

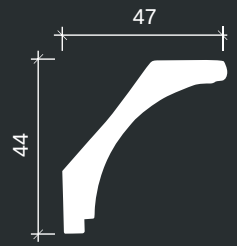
CORNICE 1.50.171



length, mm 2000

minimal radius of the flexible cornice, mm.

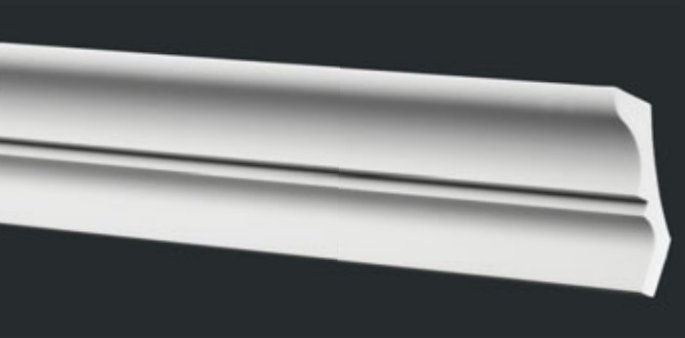
CORNICE 1.50.172

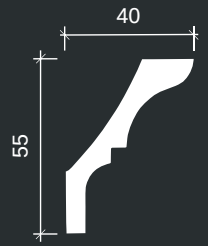


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.173

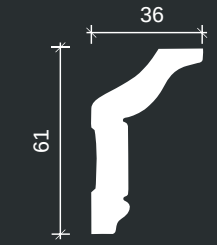




length, mm 2000

minimal radius of the flexible cornice, mm.

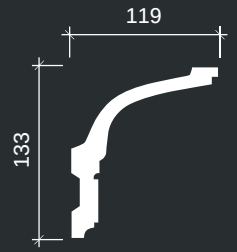
CORNICE 1.50.174



length, mm 2000

minimal radius of the flexible cornice, mm.

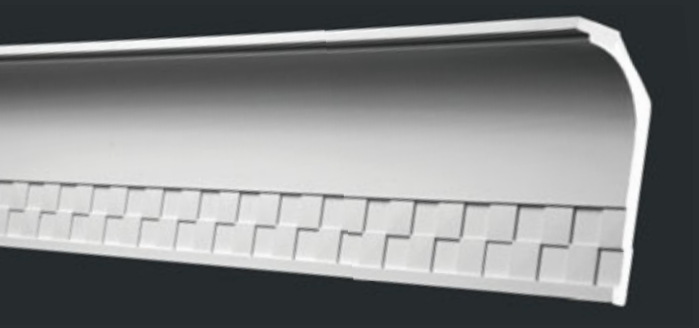
CORNICE 1.50.175

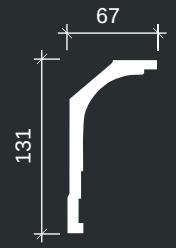


length, mm 2000

minimal radius of the flexible cornice, mm.

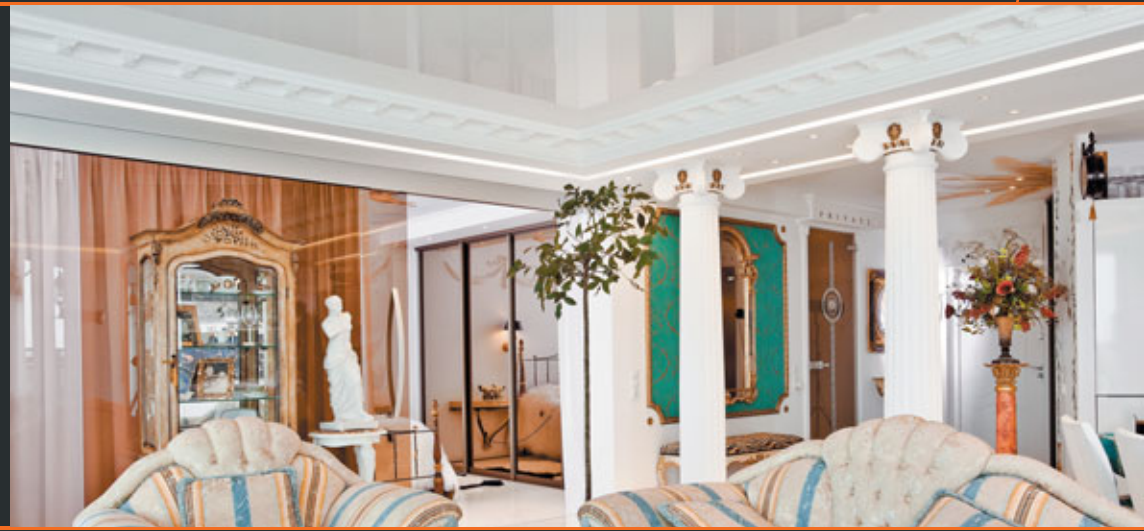
CORNICE 1.50.176



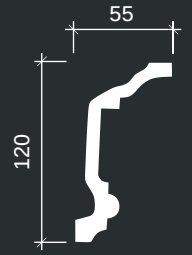


length, mm 2000

minimal radius of the flexible cornice, mm.

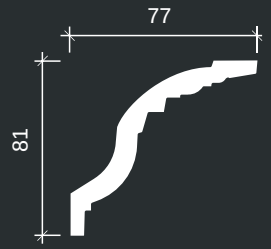


CORNICE 1.50.177



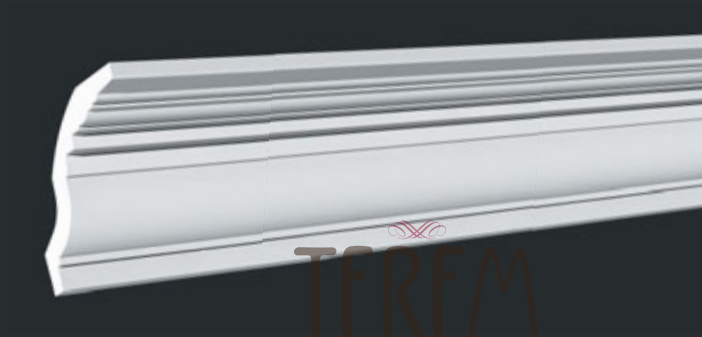
length, mm 2000

minimal radius of the flexible cornice, mm.



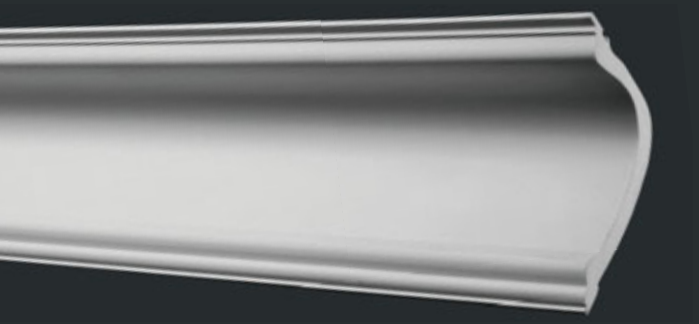
length, mm 2000

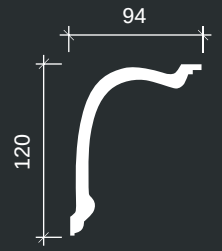
CORNICE 1.50.179



minimal radius of the flexible cornice, mm.

CORNICE 1.50.180

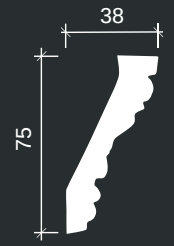




length, mm 2000

minimal radius of the flexible cornice, mm.

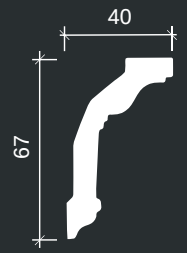
CORNICE 1.50.181



length, mm 2000

minimal radius of the flexible cornice, mm.

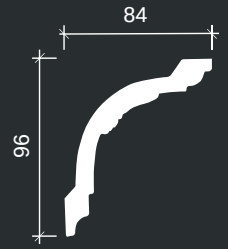
CORNICE 1.50.182



length, mm 2000

minimal radius of the flexible cornice, mm.

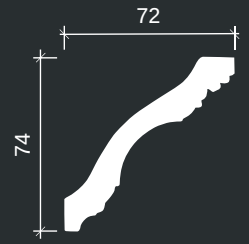
CORNICE 1.50.183



length, mm 2000

minimal radius of the flexible cornice, mm.

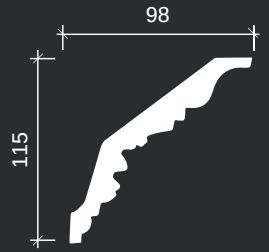
CORNICE 1.50.184



length, mm 2000

minimal radius of the flexible cornice, mm.

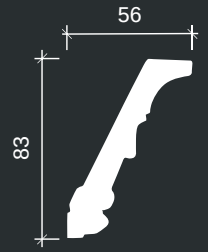
CORNICE 1.50.185



length, mm 2000

minimal radius of the flexible cornice, mm.

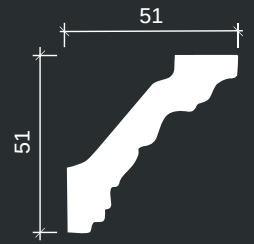
CORNICE 1.50.186



length, mm 2000

minimal radius of the flexible cornice, mm.

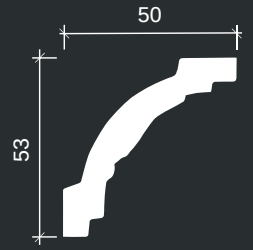
CORNICE 1.50.187



length, mm 2000

minimal radius of the flexible cornice, mm.

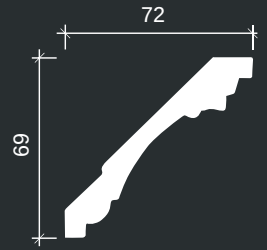
CORNICE 1.50.188



length, mm 2000

minimal radius of the flexible cornice, mm.

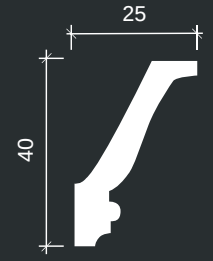
CORNICE 1.50.189



length, mm 2000

minimal radius of the flexible cornice, mm.

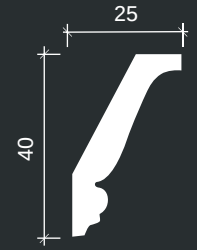
CORNICE 1.50.190



length, mm 2000

minimal radius of the flexible cornice, mm.

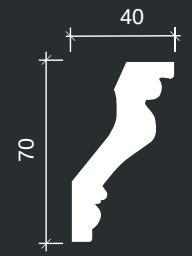
CORNICE 1.50.191



length, mm 2000

minimal radius of the flexible cornice, mm.

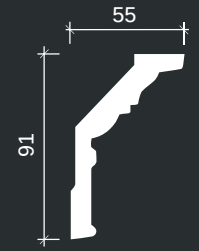
CORNICE 1.50.192



length, mm 2000

minimal radius of the flexible cornice, mm.

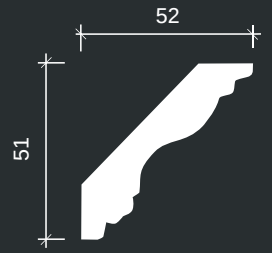
CORNICE 1.50.193



length, mm 2000

minimal radius of the flexible cornice, mm.

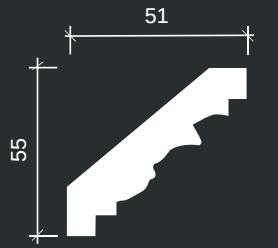
CORNICE 1.50.194



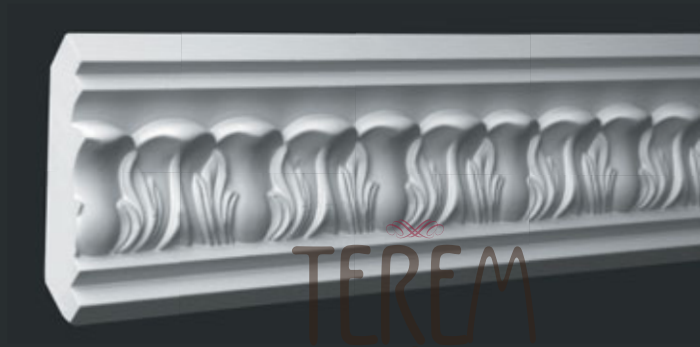
length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.195

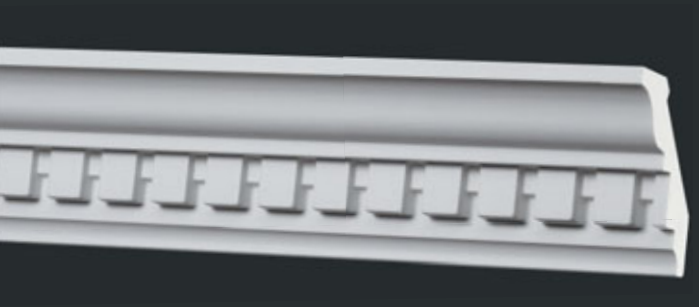


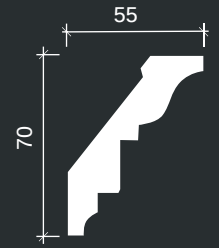
length, mm 2000



minimal radius of the flexible cornice, mm.

CORNICE 1.50.196

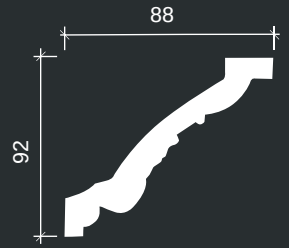




length, mm 2000

minimal radius of the flexible cornice, mm.

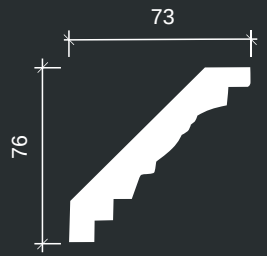
CORNICE 1.50.198



length, mm 2000

minimal radius of the flexible cornice, mm.

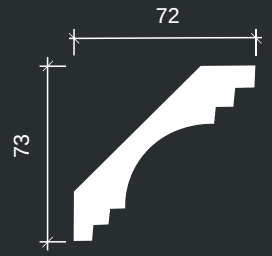
CORNICE 1.50.197



length, mm 2000

minimal radius of the flexible cornice, mm.

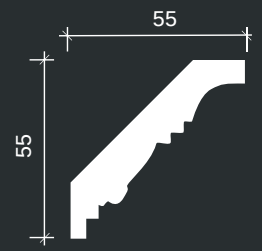
CORNICE 1.50.199



length, mm 2000

minimal radius of the flexible cornice, mm.

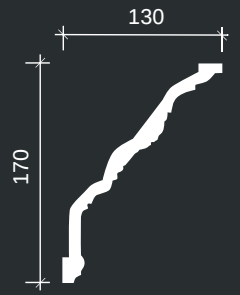
CORNICE 1.50.200



length, mm 2000

minimal radius of the flexible cornice, mm.

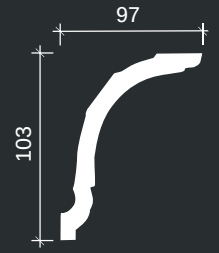
CORNICE 1.50.201



length, mm 2000

minimal radius of the flexible cornice, mm.

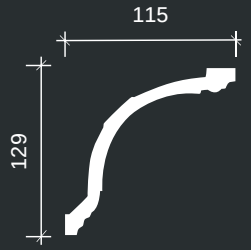
CORNICE 1.50.202



length, mm 2000

minimal radius of the flexible cornice, mm.

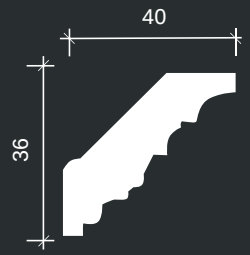
CORNICE 1.50.203



length, mm 2000

minimal radius of the flexible cornice, mm.

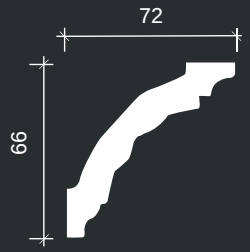
CORNICE 1.50.204



length, mm 2000

minimal radius of the flexible cornice, mm.

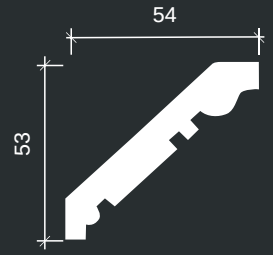
CORNICE 1.50.205



length, mm 2000

minimal radius of the flexible cornice, mm.

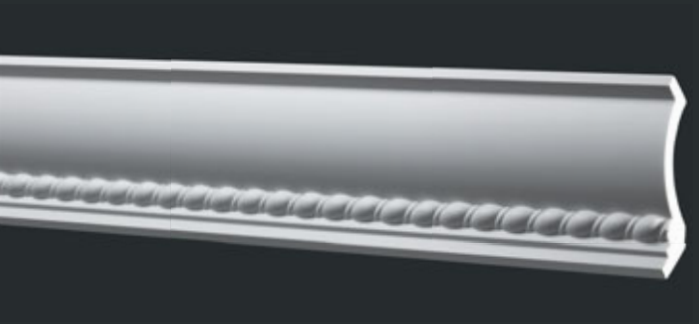
CORNICE 1.50.207

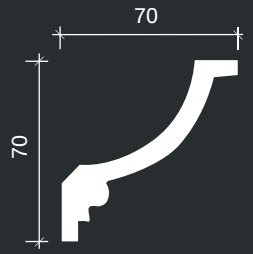


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.208

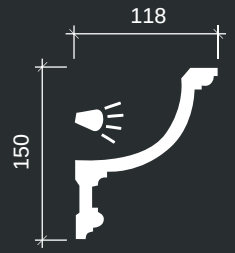




length, mm 2000

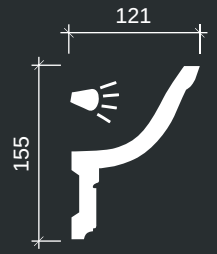
minimal radius of the flexible cornice, mm.

CORNICE 1.50.209

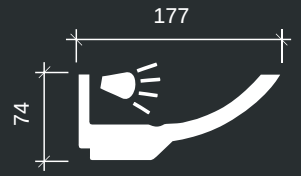


length, mm 2000

minimal radius of the flexible cornice, mm.

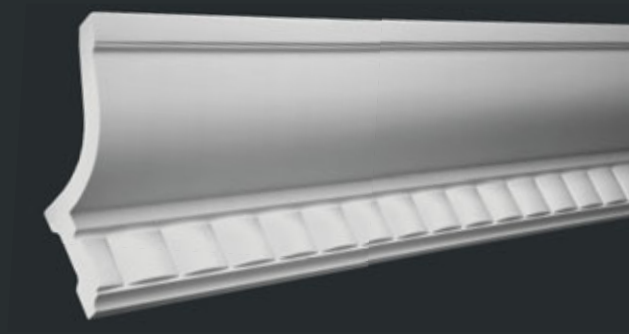


length, mm 2000



length, mm 2000

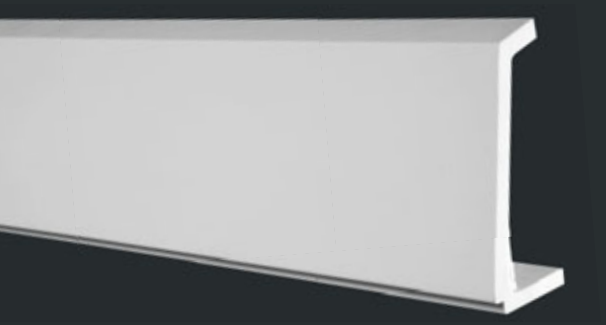
CORNICE 1.50.210

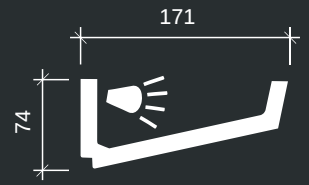


minimal radius of the flexible cornice, mm.

CORNICE 1.50.211

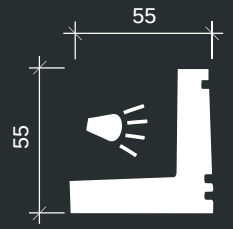
CORNICE 1.50.212



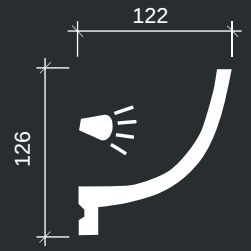


length, mm 2000

CORNICE 1.50.213

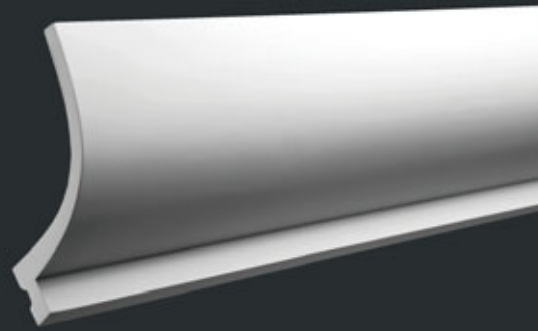


length, mm 2000

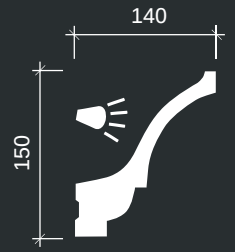


length, mm 2000

CORNICE 1.50.220

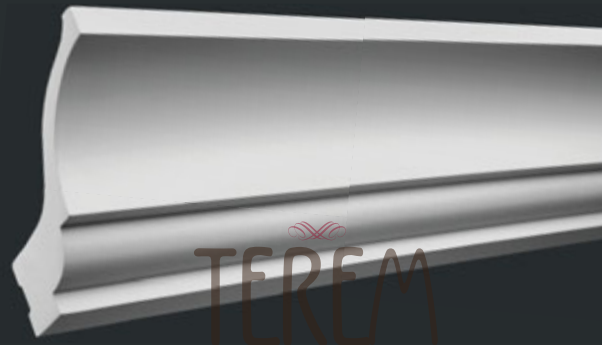


minimal radius of the flexible cornice, mm.



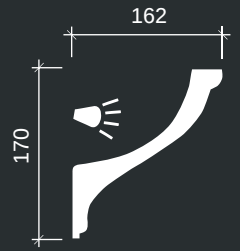
length, mm 2000

CORNICE 1.50.221



minimal radius of the flexible cornice, mm.

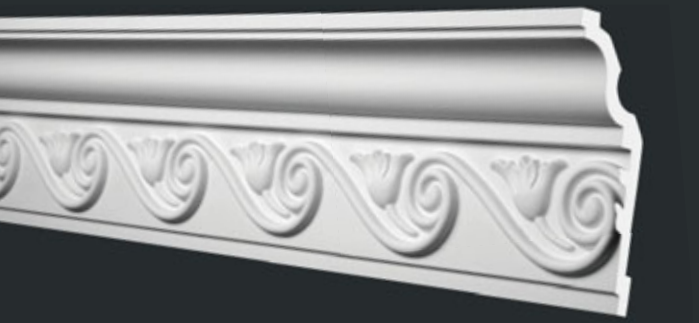
CORNICE 1.50.222

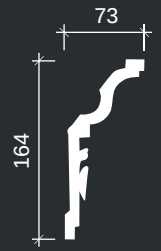


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.250

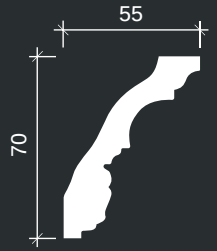




length, mm 2000

minimal radius of the flexible cornice, mm.

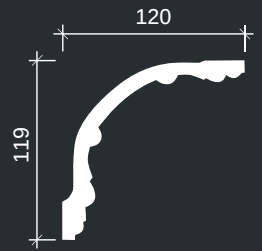
CORNICE 1.50.251



length, mm 2000

minimal radius of the flexible cornice, mm.

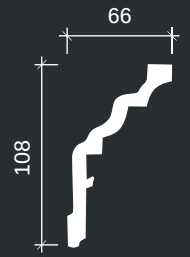
CORNICE 1.50.252



length, mm 2000

minimal radius of the flexible cornice, mm.

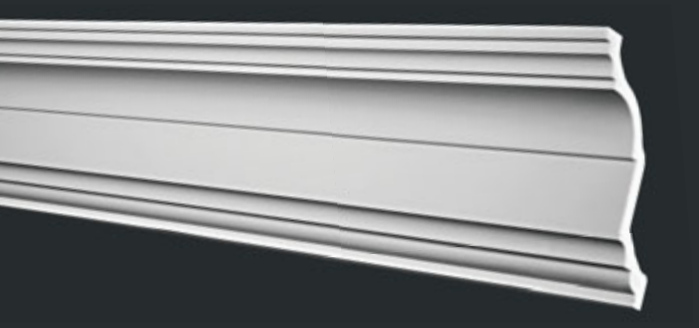
CORNICE 1.50.253

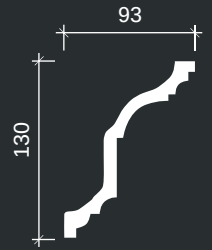


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.254

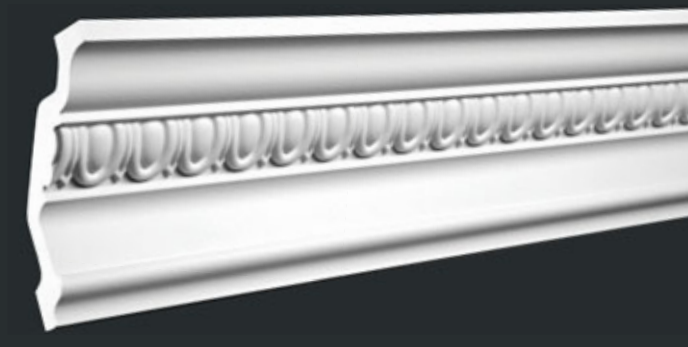


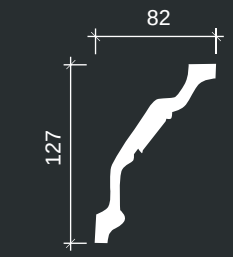


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.255

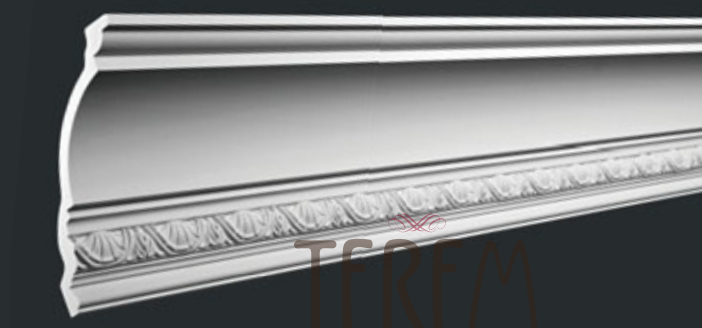


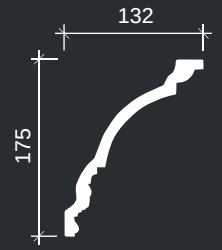


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.256

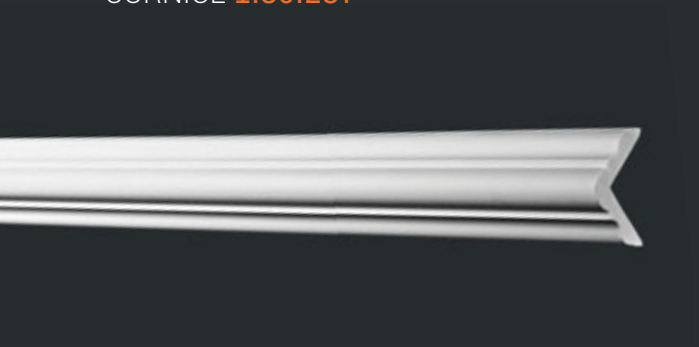


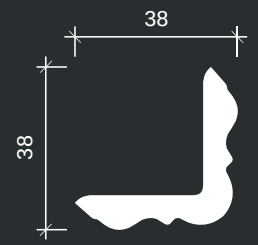


length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.257

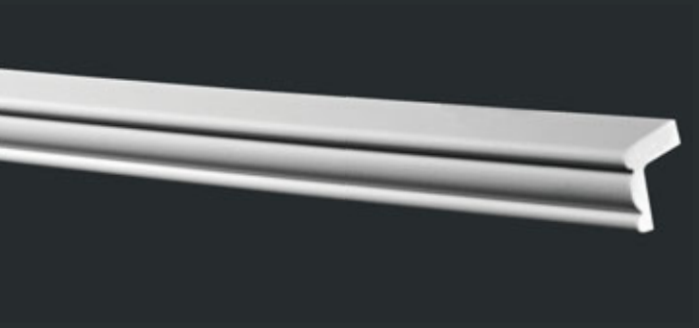


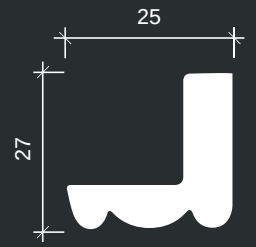


length, mm 2000

minimal radius of the flexible cornice, mm.

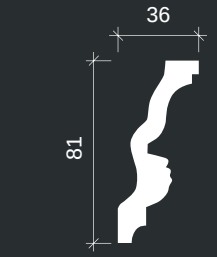
CORNICE 1.50.258



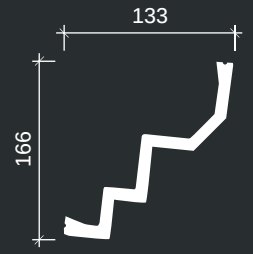


length, mm 2000

minimal radius of the flexible cornice, mm.



length, mm 2000



length, mm 2000

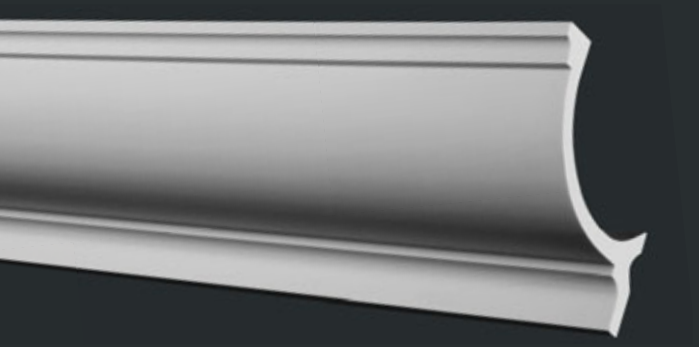
CORNICE 1.50.259

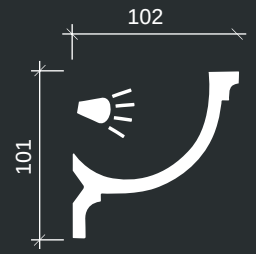
minimal radius of the flexible cornice, mm.

CORNICE 1.50.260

minimal radius of the flexible cornice, mm.

CORNICE 1.50.261

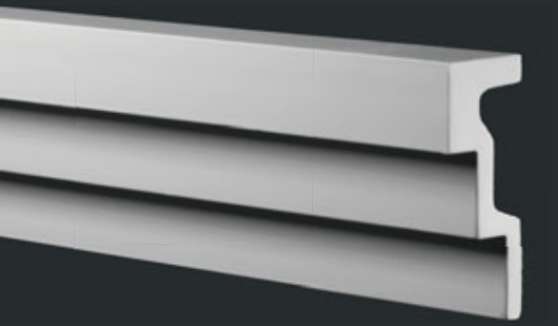




length, mm 2000

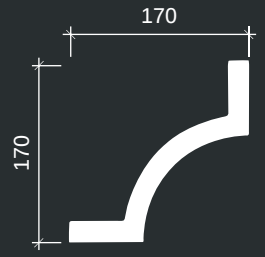
minimal radius of the flexible cornice, mm.

CORNICE 1.50.262



length, mm 2000

minimal radius of the flexible cornice, mm.



length, mm 2000

CORNICE 1.50.264

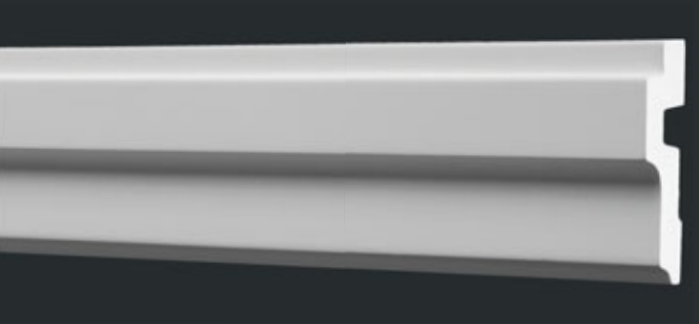
minimal radius of the flexible cornice, mm.

CORNICE 1.50.265

length, mm 2000

minimal radius of the flexible cornice, mm.

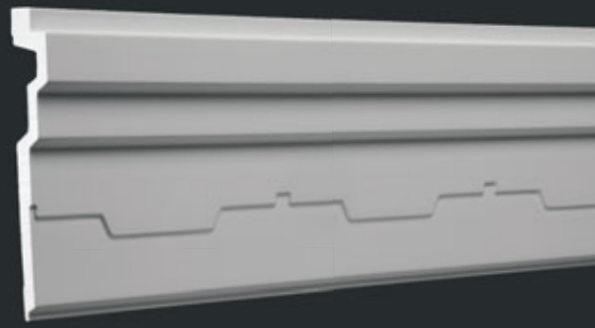
CORNICE 1.50.266



length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.267



length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.268

length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.269

length, mm 2000

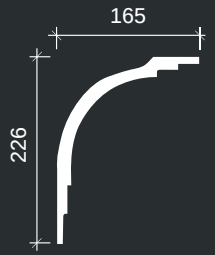
minimal radius of the flexible cornice, mm.

CORNICE 1.50.270

length, mm 2000

minimal radius of the flexible cornice, mm.

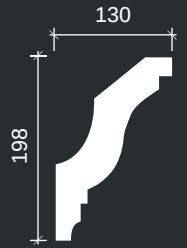
CORNICE 1.50.271



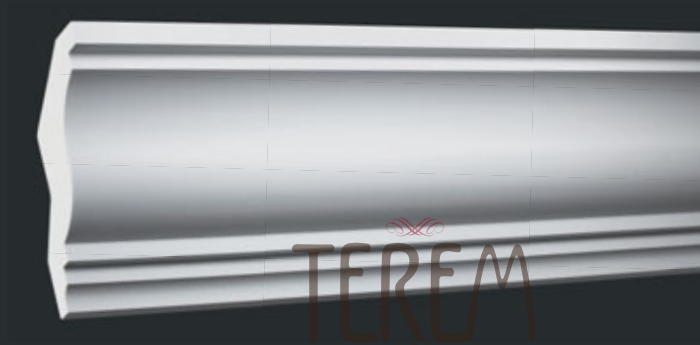
length, mm 2000

minimal radius of the flexible cornice, mm.

CORNICE 1.50.273

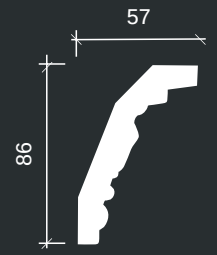


length, mm 2000



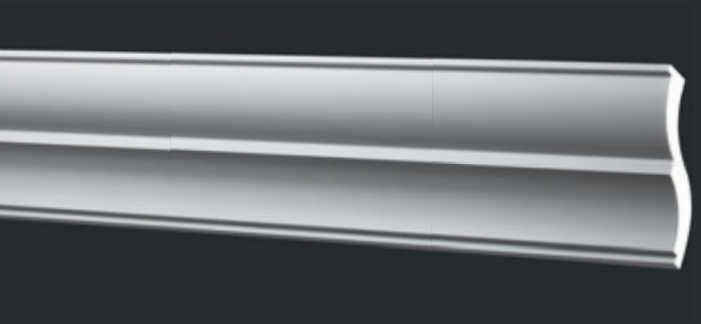
minimal radius of the flexible cornice, mm.

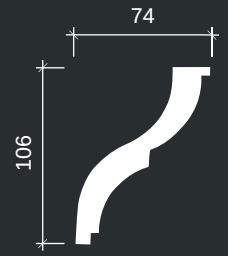
CORNICE 1.50.274



length, mm 2000

CORNICE 1.50.275

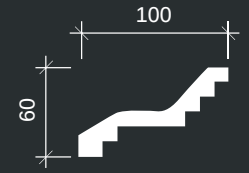




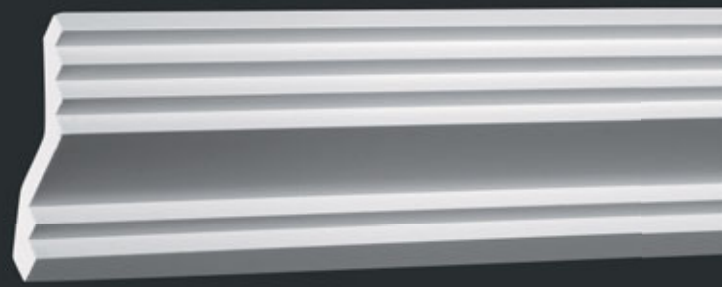
length, mm 2000

minimal radius of the flexible cornice, mm.

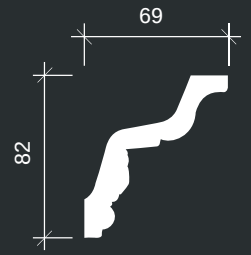
CORNICE 1.50.276



length, mm 2000



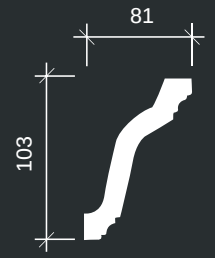
CORNICE 1.50.278



length, mm 2000

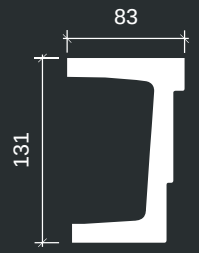
minimal radius of the flexible cornice, mm.

CORNICE 1.50.279



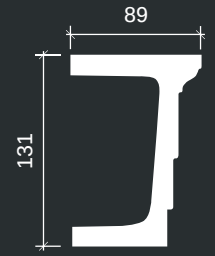
length, mm 2000

ARCHITRAVE 1.26.001

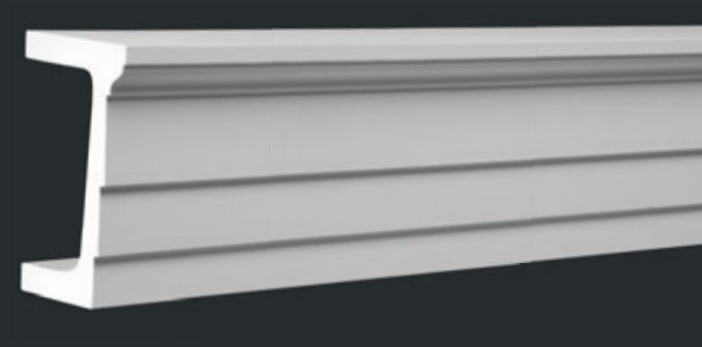


length, mm 2000

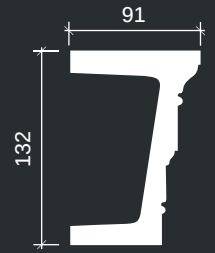
ARCHITRAVE 1.26.002



length, mm 2000



ARCHITRAVE 1.26.003



length, mm 2000

MOULDINGS

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1.51.321

↕ 19 mm ↔ 8 mm

1.51.401

↕ 22 mm ↔ 12 mm

1.51.329

↕ 23 mm ↔ 12 mm

1.51.322

↕ 25 mm ↔ 12 mm

1.51.353

↕ 26 mm ↔ 16 mm

1.51.305

↕ 28 mm ↔ 15 mm

1.51.306

↕ 31 mm ↔ 10 mm

1.51.323

↕ 32 mm ↔ 10 mm

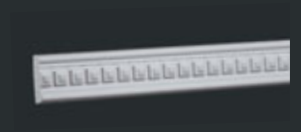
1.51.334

↕ 33 mm ↔ 14 mm

1.51.346

↕ 34 mm ↔ 16 mm

1.51.359



↕ 36 mm ↔ 10 mm

1.51.352

↕ 36 mm ↔ 21 mm

1.51.312

↕ 40 mm ↔ 19 mm

1.51.308

↕ 41 mm ↔ 20 mm

1.51.301

↕ 42 mm ↔ 16 mm

1.51.400

↕ 44 mm ↔ 16 mm

1.51.362

↕ 46 mm ↔ 10 mm

1.51.328

↕ 46 mm ↔ 30 mm

1.51.356

↕ 48 mm ↔ 9 mm

1.51.357

↕ 48 mm ↔ 12 mm

1.51.348

↕ 49 mm ↔ 25 mm

1.51.332

↕ 50 mm ↔ 16 mm

1.51.326

↕ 50 mm ↔ 28 mm

1.51.304

↕ 51 mm ↔ 25 mm

1.51.361

↕ 51 mm ↔ 29 mm

1.51.313

↕ 53 mm ↔ 20 mm

1.51.324

↕ 54 mm ↔ 12 mm

1.51.339

↕ 56 mm ↔ 13 mm

1.51.333

↕ 57 mm ↔ 27 mm

1.51.351

↕ 58 mm ↔ 28 mm

1.51.302

↕ 60 mm ↔ 25 mm

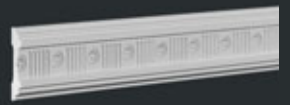
1.51.330

↕ 60 mm ↔ 28 mm

1.51.318

↕ 65 mm ↔ 32 mm

1.51.336



↕ 66 mm ↔ 12 mm

1.51.314

↕ 66 mm ↔ 18 mm

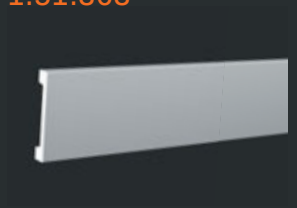
1.51.331

↕ 67 mm ↔ 20 mm

1.51.354

↕ 68 mm ↔ 26 mm

1.51.363



↕ 70 mm ↔ 13 mm

1.51.360

↕ 72 mm ↔ 14 mm

1.51.309

↕ 74 mm ↔ 21 mm

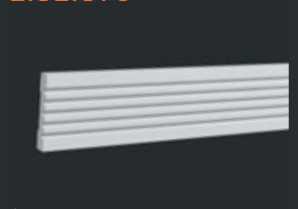
1.51.343

↕ 75 mm ↔ 12 mm

1.51.342

↕ 75 mm ↔ 15 mm

1.51.370



↕ 75 mm ↔ 15 mm

1.51.335

↕ 75 mm ↔ 16 mm

1.51.341

↕ 75 mm ↔ 21 mm

1.51.315

↕ 75 mm ↔ 22 mm

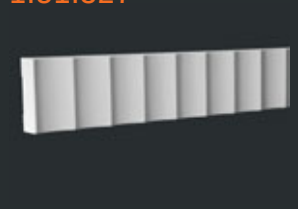
1.51.337

↕ 78 mm ↔ 14 mm

1.51.340

↕ 78 mm ↔ 25 mm

1.51.327



↕ 80 mm ↔ 21 mm

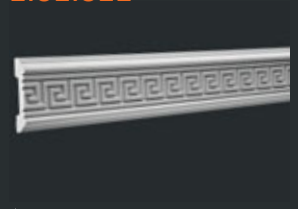
1.51.358

↕ 82 mm ↔ 18 mm

1.51.303

↕ 82 mm ↔ 19 mm

1.51.311



↕ 86 mm ↔ 20 mm

1.51.316

↕ 90 mm ↔ 18 mm

1.51.344

↕ 90 mm ↔ 18 mm

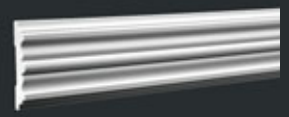
1.51.347

↕ 91 mm ↔ 27 mm

1.51.345

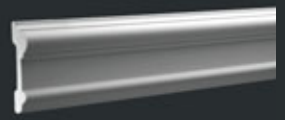
↕ 94 mm ↔ 22 mm

1.51.310



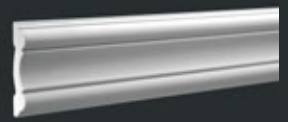
↕ 96 mm ↔ 19 mm

1.51.307



↕ 96 mm ↔ 25 mm

1.51.317



↕ 101 mm ↔ 20 mm

1.51.355

↕ 102 mm ↔ 33 mm

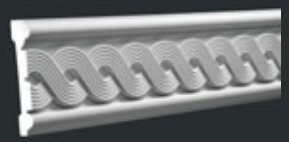
1.51.349

↕ 105 mm ↔ 20 mm

1.51.320

↕ 113 mm ↔ 20 mm

1.51.319



↕ 124 mm ↔ 30 mm

1.51.325

↕ 125 mm ↔ 15 mm

1.51.350

↕ 139 mm ↔ 36 mm

1.51.381

↕ 193 mm ↔ 24 mm

1.51.380

↕ 220 mm ↔ 25 mm

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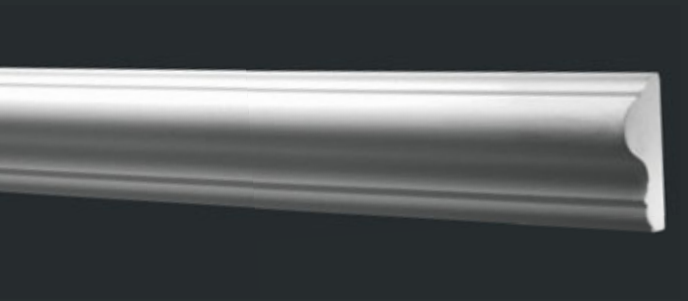
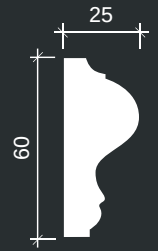
MOULDING 1.51.301

length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.302

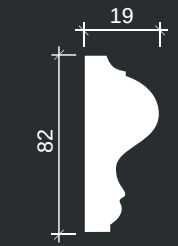




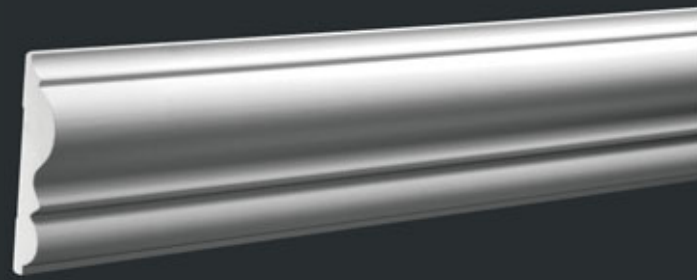
length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.303

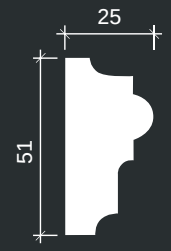


length, mm 2000

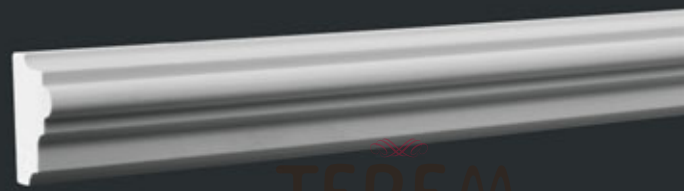


minimal radius of the flexible moulding, mm.

MOULDING 1.51.304

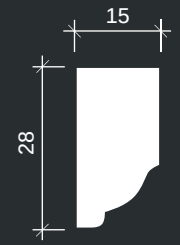


length, mm 2000



minimal radius of the flexible moulding, mm.

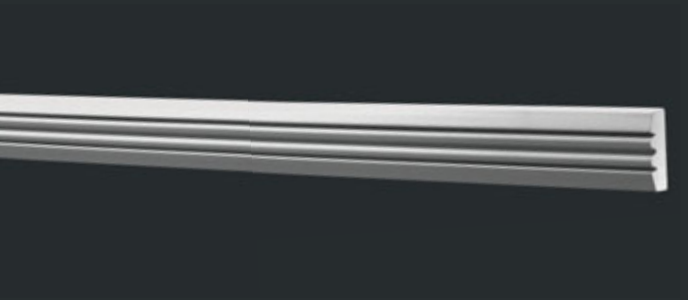
MOULDING 1.51.305

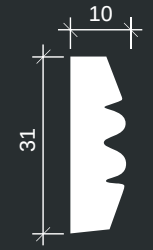


length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.306



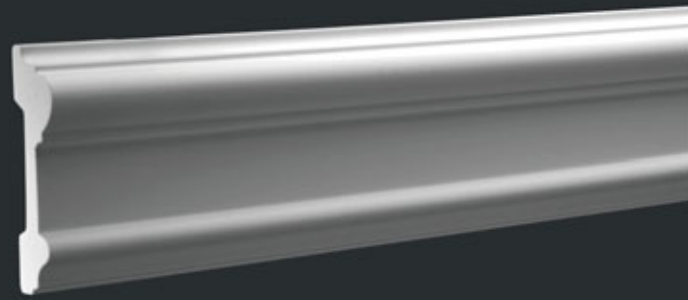


length, mm 2000

minimal radius of the flexible moulding, mm.

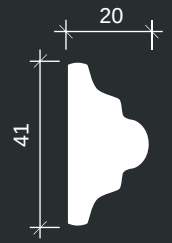
MOULDING 1.51.307

length, mm 2000

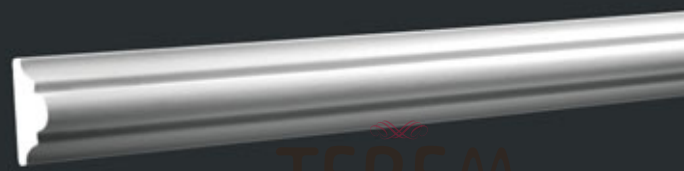


minimal radius of the flexible moulding, mm.

MOULDING 1.51.308

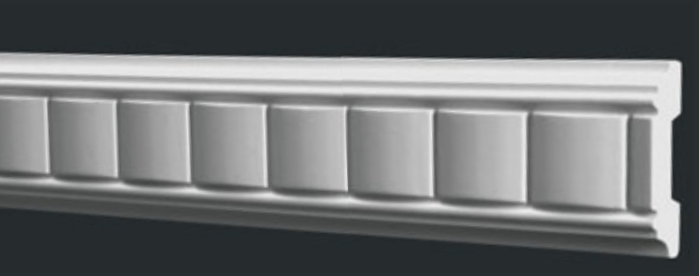


length, mm 2000



minimal radius of the flexible moulding, mm.

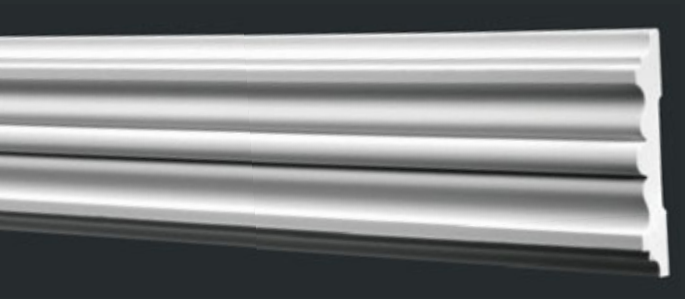
MOULDING 1.51.309



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.310

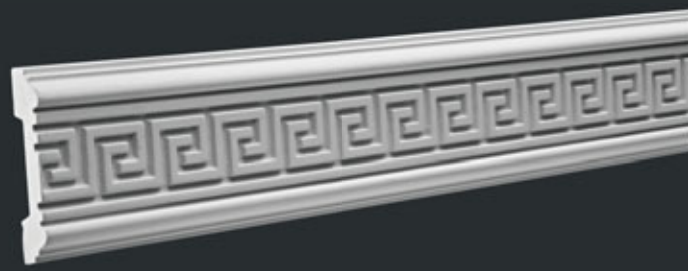


length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.311

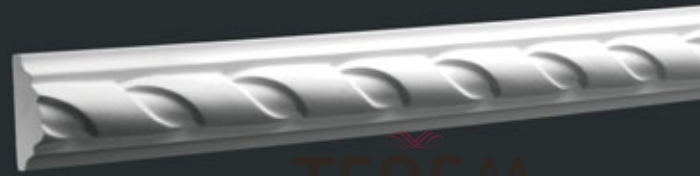
length, mm 2000



minimal radius of the flexible moulding, mm.

MOULDING 1.51.312

length, mm 2000



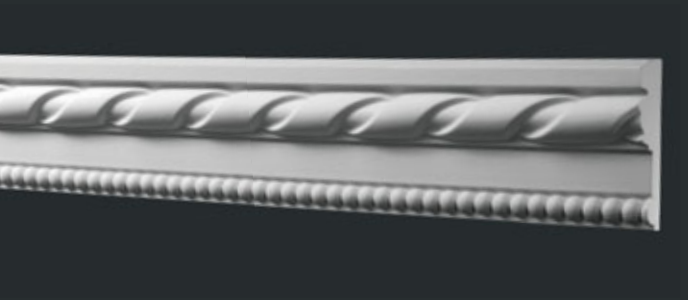
minimal radius of the flexible moulding, mm.

MOULDING 1.51.313

length, mm 2000

minimal radius of the flexible moulding, mm.

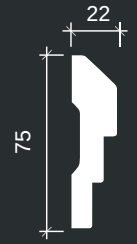
MOULDING 1.51.314



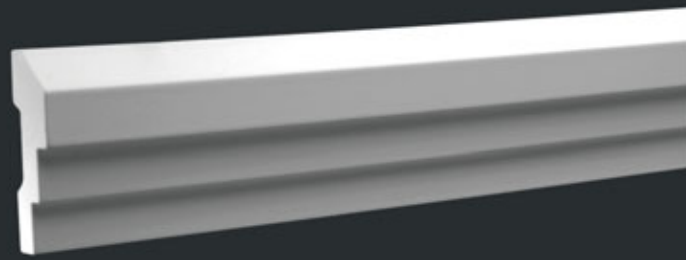
length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.315



length, mm 2000



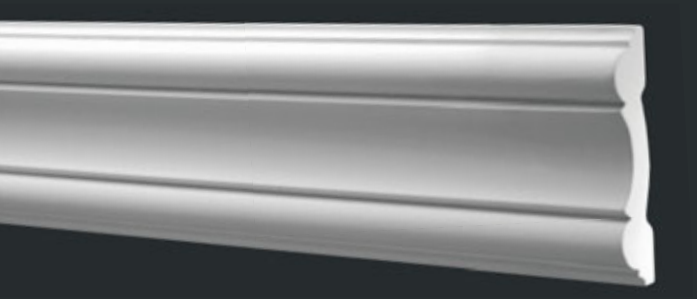
minimal radius of the flexible moulding, mm.

MOULDING 1.51.316

length, mm 2000

minimal radius of the flexible moulding, mm.

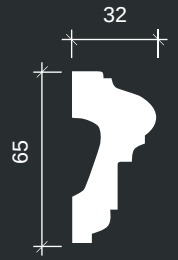
MOULDING 1.51.317



length, mm 2000

minimal radius of the flexible moulding, mm.

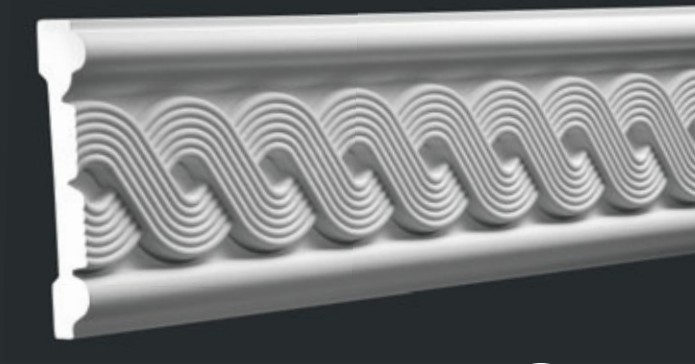
MOULDING 1.51.318



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.319



length, mm 2000

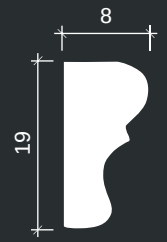
minimal radius of the flexible moulding, mm.

MOULDING 1.51.320

length, mm 2000

minimal radius of the flexible moulding, mm.

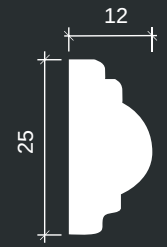
MOULDING 1.51.321



length, mm 2000

minimal radius of the flexible moulding, mm.

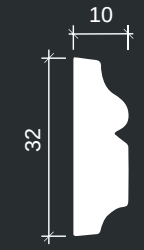
MOULDING 1.51.322



length, mm 2000

minimal radius of the flexible moulding, mm.

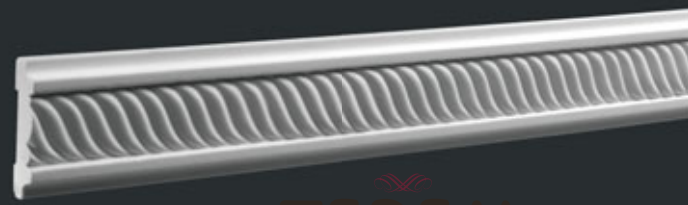
MOULDING 1.51.323



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.324



length, mm 2000

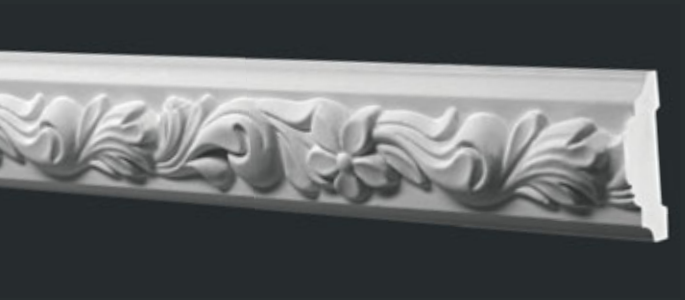
minimal radius of the flexible moulding, mm.

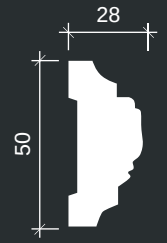
MOULDING 1.51.325

length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.326

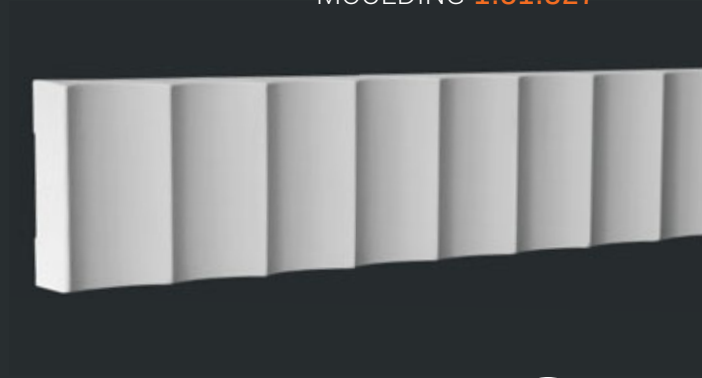


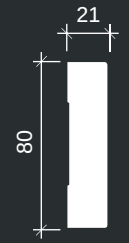


length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.327

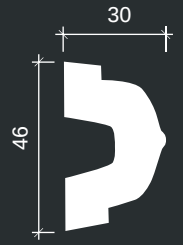




length, mm 2000

minimal radius of the flexible moulding, mm.

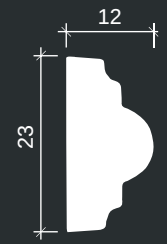
MOULDING 1.51.328



length, mm 2000

minimal radius of the flexible moulding, mm.

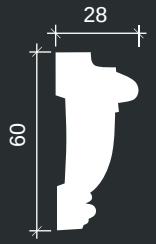
MOULDING 1.51.329



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.330



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.331

length, mm 2000

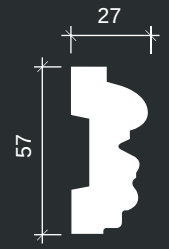
minimal radius of the flexible moulding, mm.

MOULDING 1.51.332

length, mm 2000

minimal radius of the flexible moulding, mm.

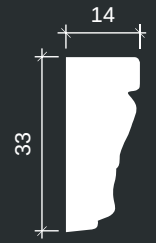
MOULDING 1.51.333



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.334



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.335

length, mm 2000

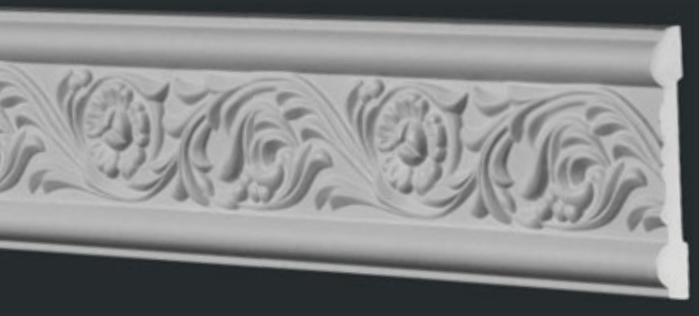
minimal radius of the flexible moulding, mm.

MOULDING 1.51.336

length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.337



length, mm 2000

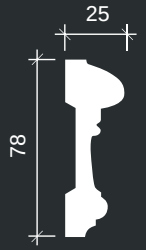
minimal radius of the flexible moulding, mm.

MOULDING 1.51.339

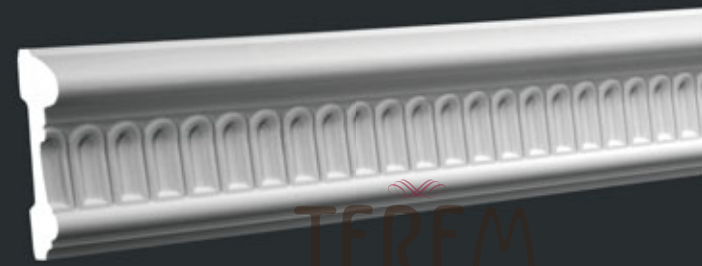
length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.340

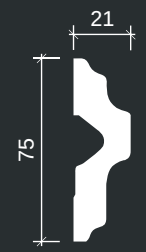


length, mm 2000



minimal radius of the flexible moulding, mm.

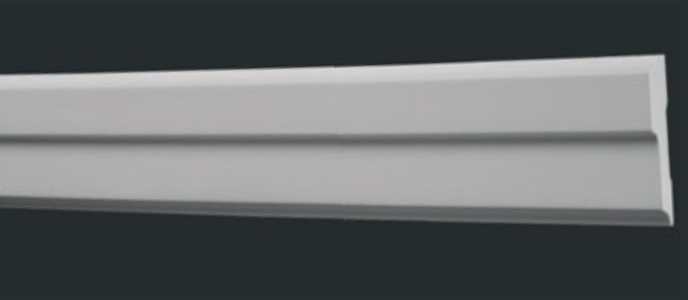
MOULDING 1.51.341



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.342



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.343

length, mm 2000

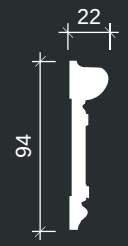
minimal radius of the flexible moulding, mm.

MOULDING 1.51.344

length, mm 2000

minimal radius of the flexible moulding, mm.

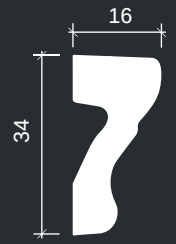
MOULDING 1.51.345



length, mm 2000

minimal radius of the flexible moulding, mm.

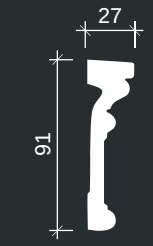
MOULDING 1.51.346



length, mm 2000

minimal radius of the flexible moulding, mm.

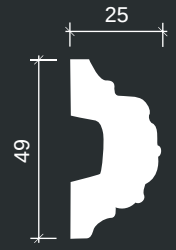
MOULDING 1.51.347



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.348



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.349

length, mm 2000

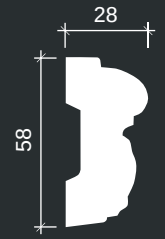
minimal radius of the flexible moulding, mm.

MOULDING 1.51.350

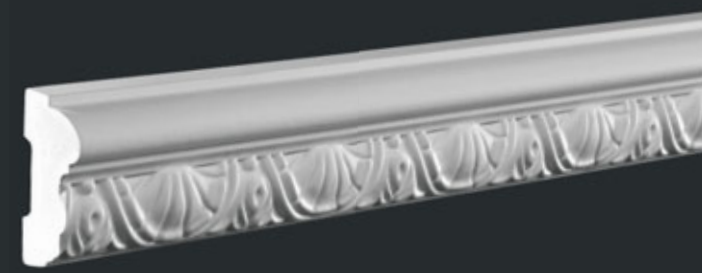
length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.351

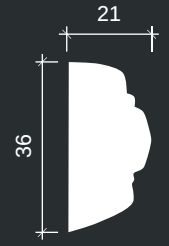


length, mm 2000



minimal radius of the flexible moulding, mm.

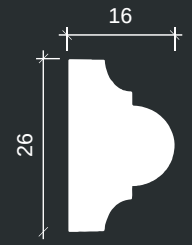
MOULDING 1.51.352



length, mm 2000

minimal radius of the flexible moulding, mm.

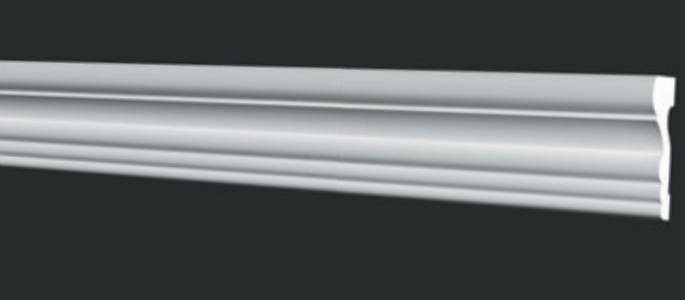
MOULDING 1.51.353

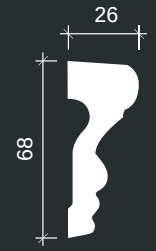


length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.354





length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.355

length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.356

length, mm 2000

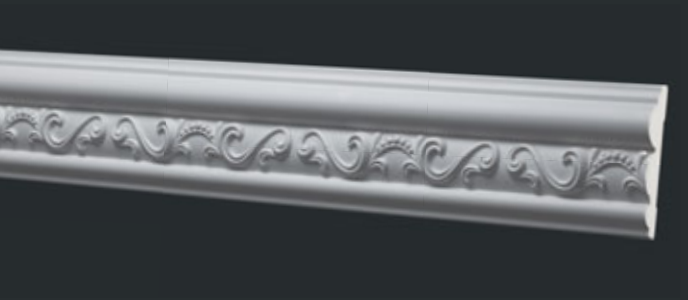
minimal radius of the flexible moulding, mm.

MOULDING 1.51.357

length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.358



length, mm 2000

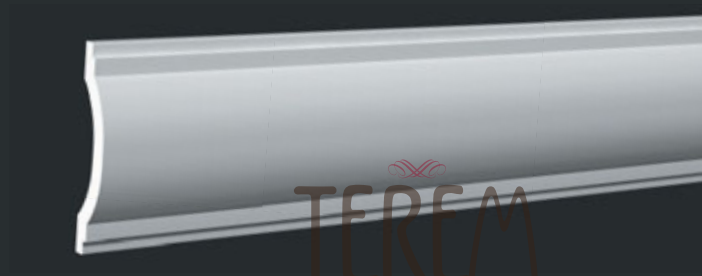
minimal radius of the flexible moulding, mm.

MOULDING 1.51.359

length, mm 2000

minimal radius of the flexible moulding, mm.

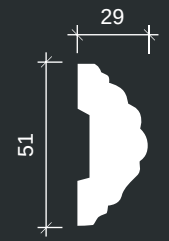
MOULDING 1.51.360



length, mm 2000

TERFA

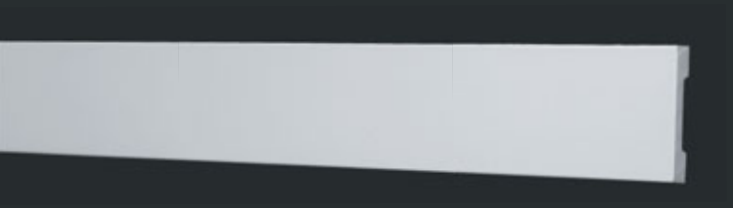
MOULDING 1.51.361



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.362



length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.363

length, mm 2000

MOULDING 1.51.370

length, mm 2000

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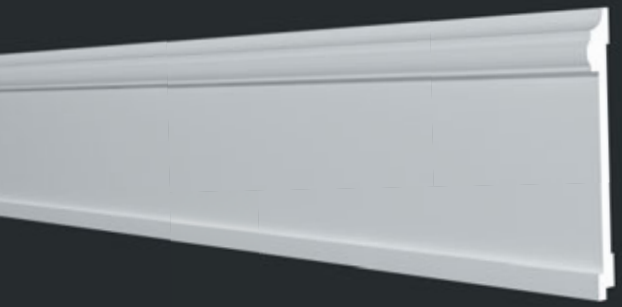
MOULDING 1.51.380

length, mm 2000

minimal radius of the flexible moulding, mm.

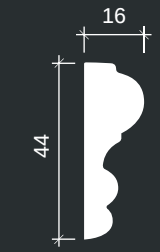
MOULDING 1.51.381



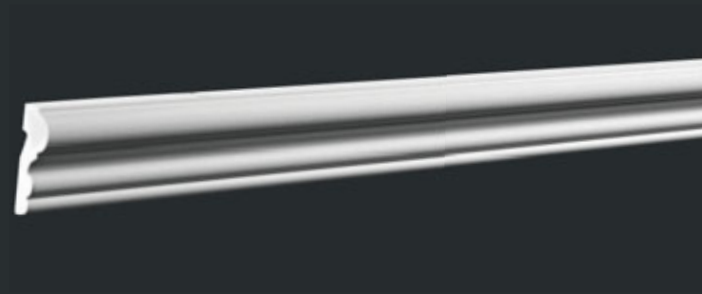
length, mm 2000

minimal radius of the flexible moulding, mm.

MOULDING 1.51.400



length, mm 2000

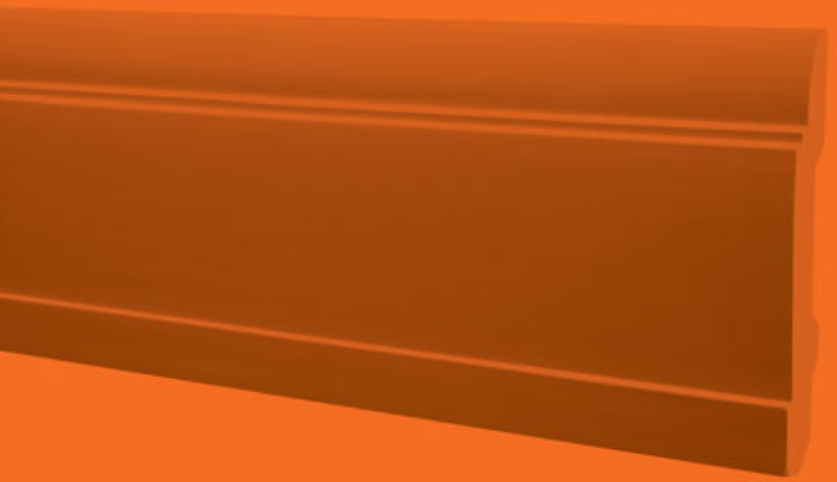


minimal radius of the flexible moulding, mm.

MOULDING 1.51.401

length, mm 2000

minimal radius of the flexible moulding, mm.



FLOOR PROFILES

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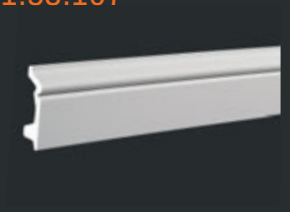
1.53.106

↕ 70 mm ↔ 17 mm

1.53.107

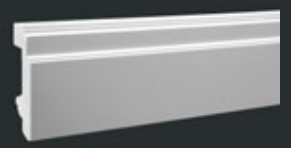


↕ 80 mm ↔ 22 mm

1.53.109

↕ 98 mm ↔ 16 mm

1.53.101



↕ 110 mm ↔ 26 mm

1.53.103

↕ 110 mm ↔ 15 mm

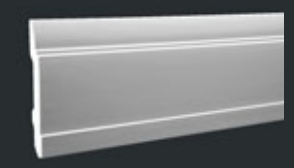
1.53.104

↕ 120 mm ↔ 25 mm

1.53.110

↕ 138 mm ↔ 19 mm

1.53.102

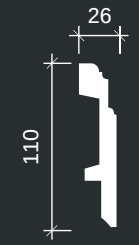


↕ 150 mm ↔ 22 mm

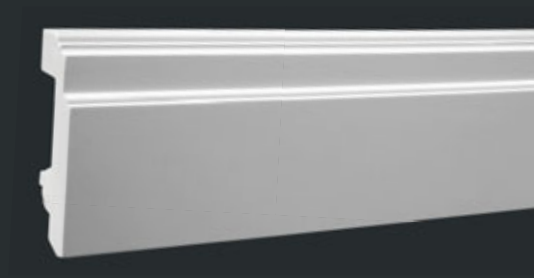
1.53.105

↕ 160 mm ↔ 24 mm

FLOOR PROFILE 1.53.101

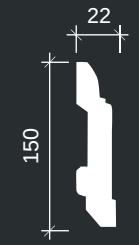


length, mm 2000



minimal radius of the flexible Floor profile, mm.

FLOOR PROFILE 1.53.102



length, mm 2000

minimal radius of the flexible Floor profile, mm.

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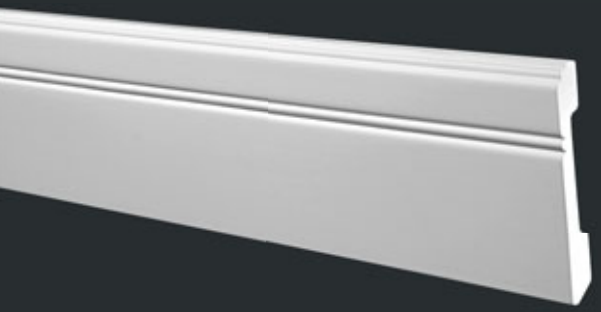
FLOOR PROFILE 1.53.103



length, mm 2000

minimal radius of the flexible Floor profile, mm.

FLOOR PROFILE 1.53.104

length, mm 2000

minimal radius of the flexible Floor profile, mm.

length, mm 2000

FLOOR PROFILE 1.53.105

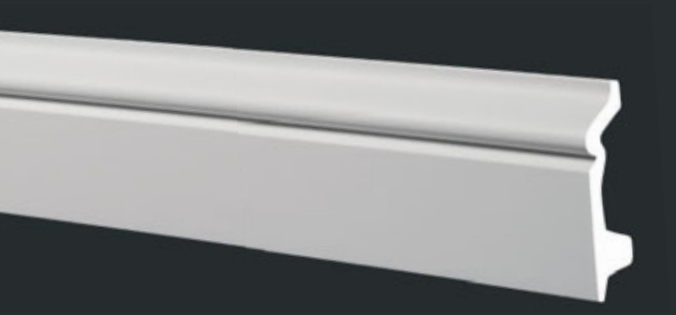
minimal radius of the flexible Floor profile, mm.

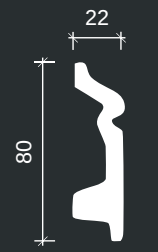
length, mm 2000

FLOOR PROFILE 1.53.106

minimal radius of the flexible Floor profile, mm.

FLOOR PROFILE 1.53.107





length, mm 2000

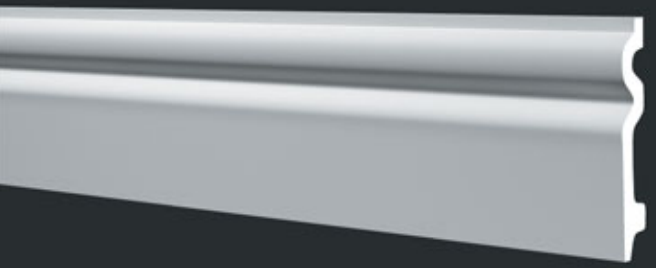
minimal radius of the flexible Floor profile, mm.

FLOOR PROFILE 1.53.110

length, mm 2000

minimal radius of the flexible Floor profile, mm.

FLOOR PROFILE 1.53.109



length, mm 2000

minimal radius of the flexible Floor profile, mm.

CORNER ELEMENTS

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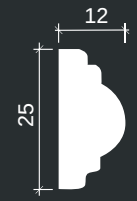
CORNER ELEMENT 1.52.286

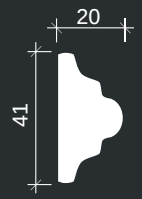
Match with moulding
1.51.322



Corner element dimensions W×D×H 200×12×200

CORNER ELEMENT 1.52.287

Match with moulding
1.51.308



Corner element dimensions W×D×H 300×20×300

CORNER ELEMENT 1.52.288

Match with moulding
1.51.312

Corner element dimensions W×D×H 270×32×270

CORNER ELEMENT 1.52.289

Match with moulding
1.51.308

Corner element dimensions W×D×H 300×20×105

CORNER ELEMENT

Match with moulding
1.51.301

1.52.290

1.52.293

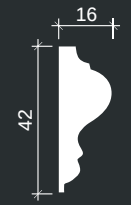
Corner element dimensions W×D×H 395×24×215

CORNER ELEMENT

Match with moulding
1.51.301

1.52.291

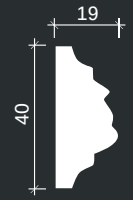
1.52.295



Corner element dimensions W×D×H 195×22×195

CORNER ELEMENT 1.52.292

Match with moulding
1.51.312



Corner element dimensions W×D×H 255×19×255

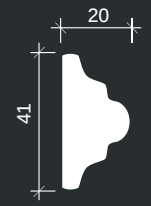
CORNER ELEMENT 1.52.294

Match with moulding
1.51.314

Corner element dimensions W×D×H 260×19×260

CORNER ELEMENT 1.52.298 1.52.297

Match with moulding 1.51.308



Corner element dimensions W×D×H 215×20×223

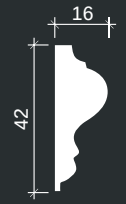
CORNER ELEMENT 1.52.300

Match with moulding 1.51.352

Corner element dimensions W×D×H 292×21×292

CORNER ELEMENT 1.52.301

Match with moulding 1.51.301



Corner element dimensions W×D×H 210×16×210

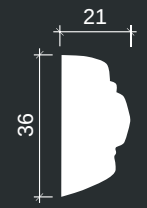
CORNER ELEMENT 1.52.302

Match with moulding 1.51.302

Corner element dimensions W×D×H 215×25×215

CORNER ELEMENT 1.52.303

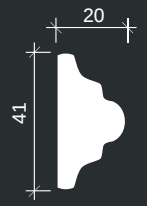
Match with moulding
1.51.352



Corner element dimensions W×D×H 295×21×295

CORNER ELEMENT 1.52.308

Match with moulding
1.51.308



Corner element dimensions W×D×H 160×20×160

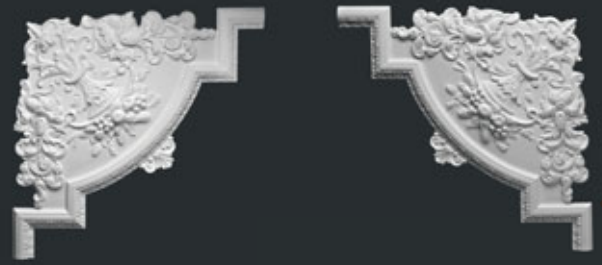
CORNER ELEMENT 1.52.312

Match with moulding
1.51.312

Corner element dimensions W×D×H 208×19×210

CORNER ELEMENT 1.52.313

Match with moulding
1.51.313

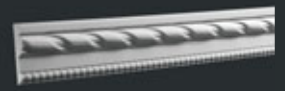


Corner element dimensions W×D×H 633×43×637

CORNER ELEMENT 1.52.314

1.52.296

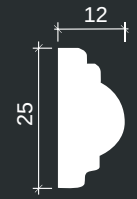
Match with moulding
1.51.314



Corner element dimensions W×D×H 270×19×390

CORNER ELEMENT 1.52.322

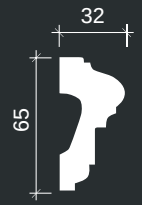
Match with moulding
1.51.322



Corner element dimensions W×D×H 110×12×110

CORNER ELEMENT 1.52.318

Match with moulding
1.51.318



Corner element dimensions W×D×H 175×32×175

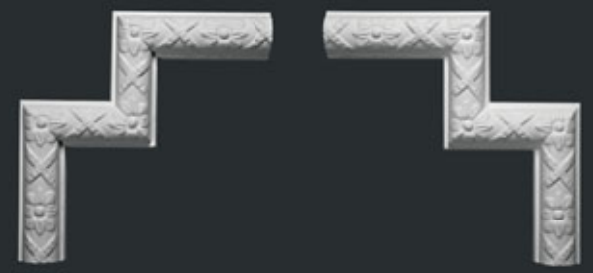
CORNER ELEMENT 1.52.326

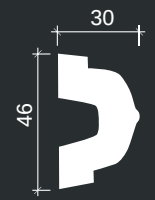
Match with moulding
1.51.326

Corner element dimensions W×D×H 375×30×328

CORNER ELEMENT 1.52.328

Match with moulding
1.51.328

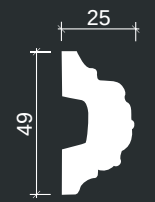




Corner element dimensions W×D×H 250×30×250

CORNER ELEMENT 1.52.348

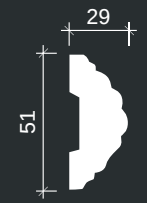
Match with moulding
1.51.348



Corner element dimensions W×D×H 250×25×250

CORNER ELEMENT 1.52.361

Match with moulding
1.51.361



Corner element dimensions W×D×H 288×29×288

CORNER ELEMENT 1.52.400

Match with moulding
1.51.400

Corner element dimensions W×D×H 293×26×293

CEILING ROSES

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CEILING ROSE 1.56.010

Ø: 193 mm ⇕ 34 mm

CEILING ROSE 1.56.011

Ø: 198 mm ⇕ 21 mm

CEILING ROSE 1.56.009

Ø: 293 mm ⇕ 31 mm

CEILING ROSE 1.56.032

Ø: 320 mm ⇕ 38 mm

CEILING ROSE 1.56.042

Ø: 203 mm ⇕ 42 mm

CEILING ROSE 1.56.013

Ø: 260 mm ⇕ 32 mm

CEILING ROSE 1.56.006

Ø: 330 mm ⇕ 25 mm

CEILING ROSE 1.56.037

Ø: 330 mm ⇕ 34 mm

CEILING ROSE 1.56.014

Ø: 340 mm ⬍ 55 mm

CEILING ROSE 1.56.027

Ø: 383 mm ⬍ 29 mm

CEILING ROSE 1.56.007

Ø: 400 mm ⬍ 60 mm

CEILING ROSE 1.56.004

Ø: 435 mm ⬍ 32 mm

CEILING ROSE 1.56.030

Ø: 395 mm ⬍ 37 mm

CEILING ROSE 1.56.038

Ø: 400 mm ⬍ 32 mm

CEILING ROSE 1.56.017

Ø: 450 mm ⬍ 47 mm

CEILING ROSE 1.56.033

Ø: 460 mm ⬍ 55 mm

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CEILING ROSE 1.56.020

Ø: 470 mm ⇕ 41 mm

CEILING ROSE 1.56.016

Ø: 480 mm ⇕ 43 mm

CEILING ROSE 1.56.024

Ø: 496 mm ⇕ 37 mm

CEILING ROSE 1.56.019

Ø: 510 mm ⇕ 32 mm

CEILING ROSE 1.56.035

Ø: 485 mm ⇕ 40 mm

CEILING ROSE 1.56.021

Ø: 490 mm ⇕ 55 mm

CEILING ROSE 1.56.034

Ø: 512 mm ⇕ 49 mm

CEILING ROSE 1.56.002

Ø: 520 mm ⇕ 35 mm

CEILING ROSE 1.56.003

Ø: 520 mm ▲▼ 35 mm

CEILING ROSE 1.56.022

Ø: 525 mm ▲▼ 50 mm

CEILING ROSE 1.56.015

Ø: 555 mm ▲▼ 62 mm

CEILING ROSE 1.56.023

Ø: 590 mm ▲▼ 52 mm

CEILING ROSE 1.56.012

Ø: 533 mm ▲▼ 45 mm

CEILING ROSE 1.56.041

H: 544 мм D: 48 мм W: 785 мм

CEILING ROSE 1.56.044

Ø: 620 mm ▲▼ 42 mm

CEILING ROSE 1.56.031

Ø: 620 mm ▲▼ 50 mm

TEREM

CEILING ROSE 1.56.005

Ø: 656 mm ↕ 48 mm

CEILING ROSE 1.56.039

Ø: 659 mm ↕ 68 mm

CEILING ROSE 1.56.040

Ø: 707 mm ↕ 46 mm

CEILING ROSE 1.56.018

Ø: 745 mm ↕ 40 mm

CEILING ROSE 1.56.028

Ø: 670 mm ↕ 65 mm

CEILING ROSE 1.56.001

Ø: 695 mm ↕ 60 mm

CEILING ROSE 1.56.029

H: 527 мм D: 50 мм W: 765 мм

CEILING ROSE 1.56.026

Ø: 770 mm ↕ 54 mm

CEILING ROSE 1.56.025

Ø: 820 mm ⬍ 67 mm

CEILING ROSE 1.56.036

Ø: 887 mm ⬍ 62 mm

CEILING PANEL 1.57.003

H: 600 мм D: 70 мм W: 600 мм

CEILING PANEL 1.57.004

H: 702 мм D: 85 мм W: 702 мм

CEILING PANEL 1.57.002

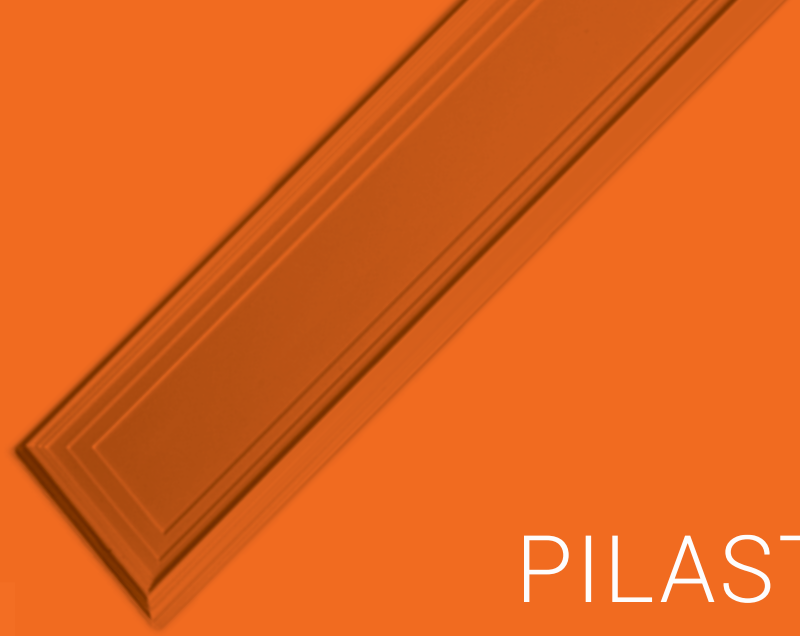
H: 600 мм D: 65 мм W: 600 мм

CEILING PANEL 1.57.001

H: 600 мм D: 69 мм W: 600 мм

DOME 1.58.001

Ø: 895 mm ⬍ 112 mm



PILASTERS

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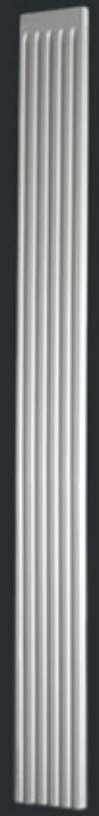
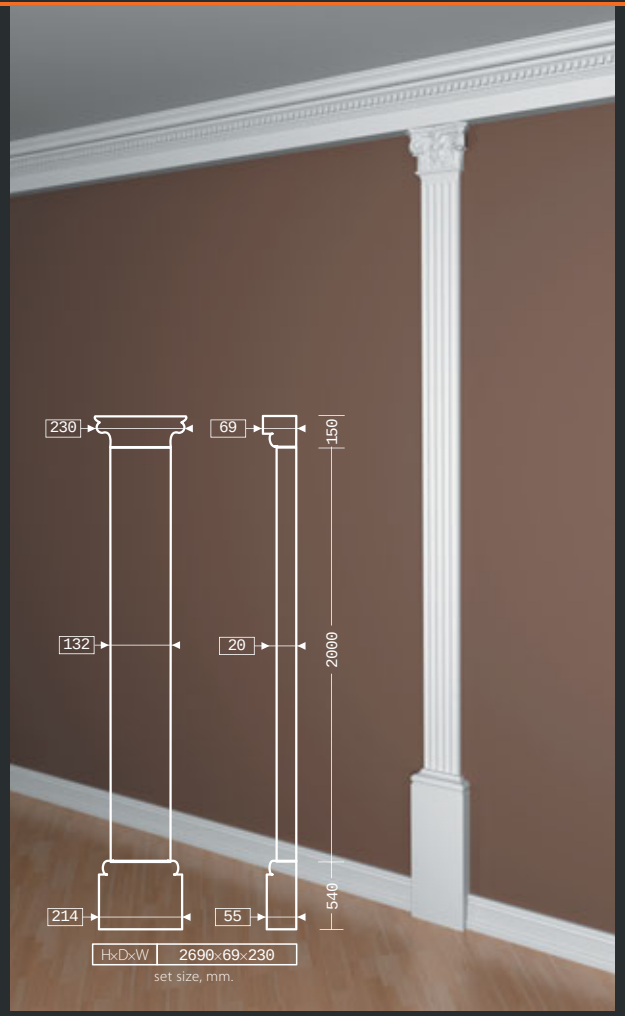
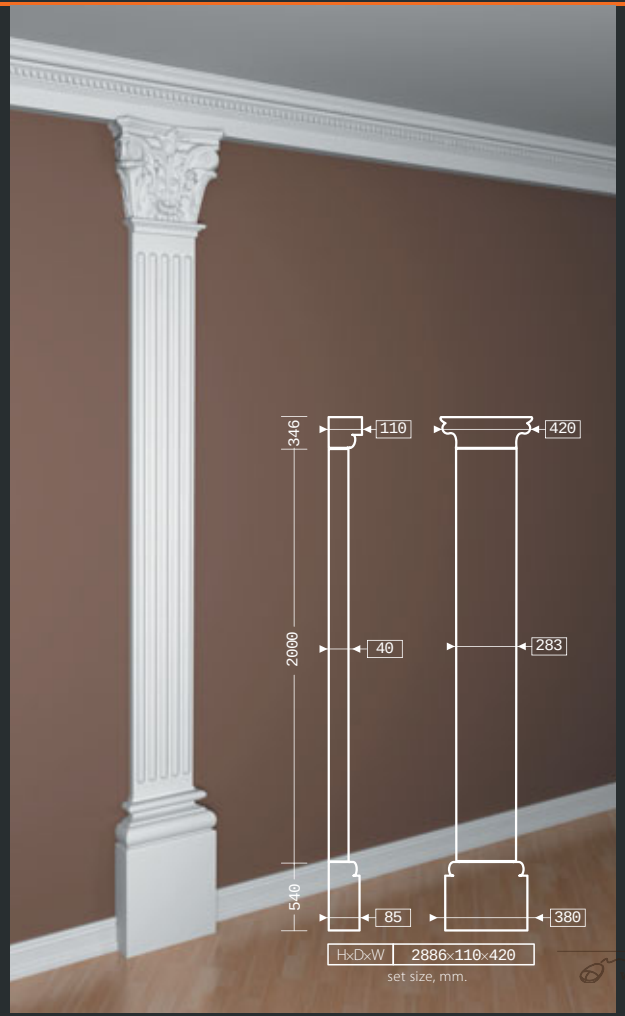
CAPITAL
1.21.001

PILASTER
1.22.010



BASE
1.23.100





CAPITAL
1.21.002

PILASTER
1.22.020

BASE
1.23.200

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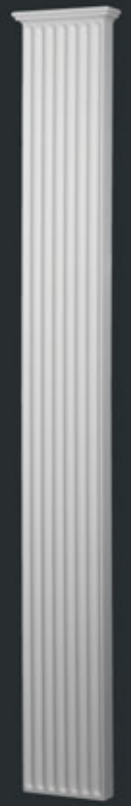
CAPITAL
4.21.301

PILASTER
4.22.301



BASE
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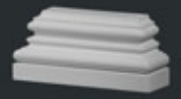
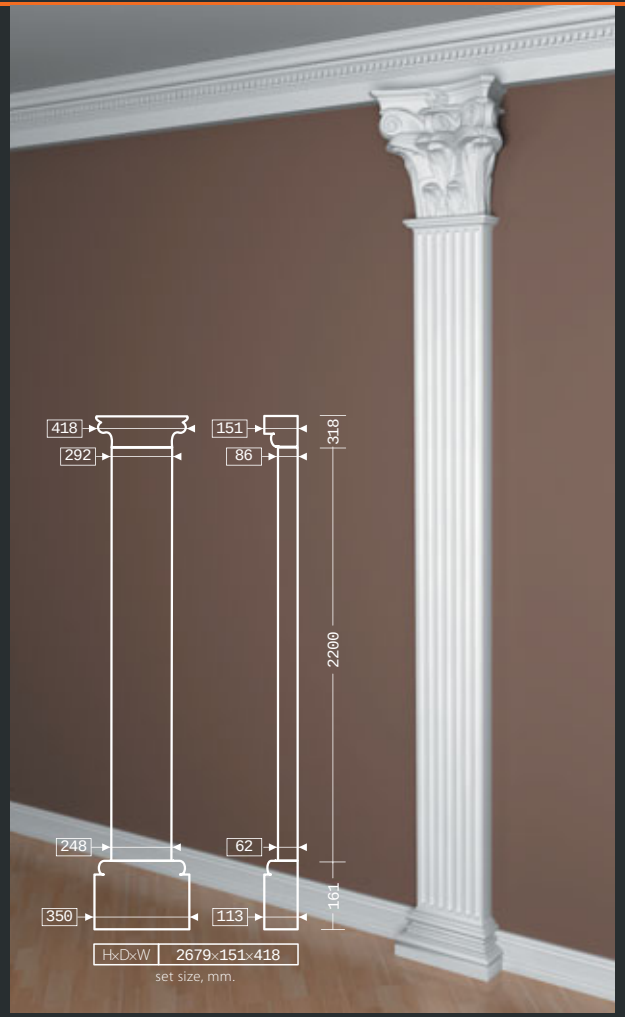
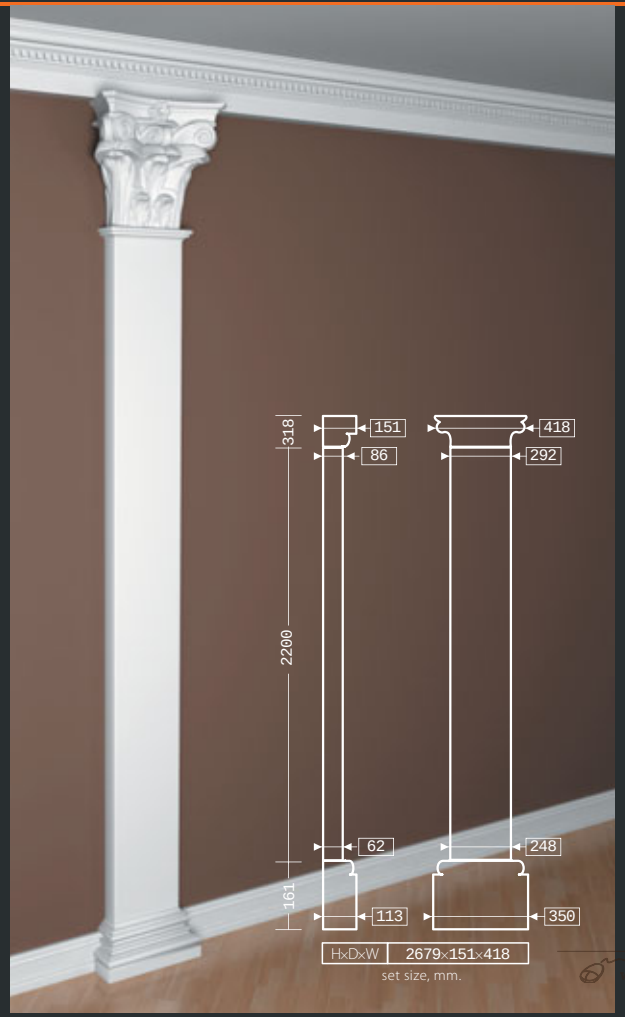


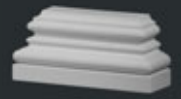




CAPITAL
4.21.301

PILASTER
4.22.302

BASE
4.23.301



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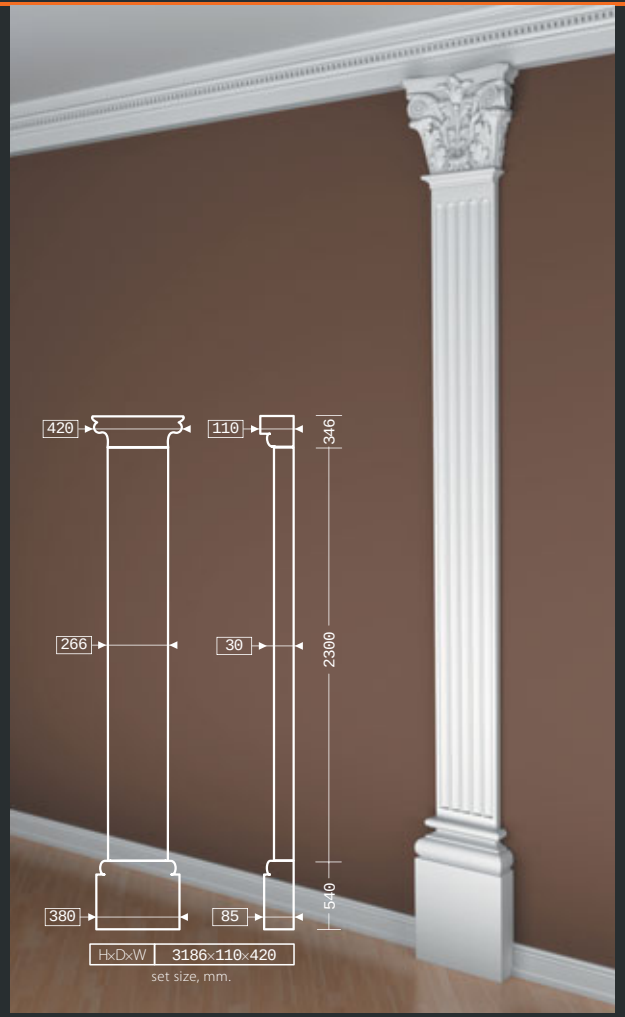
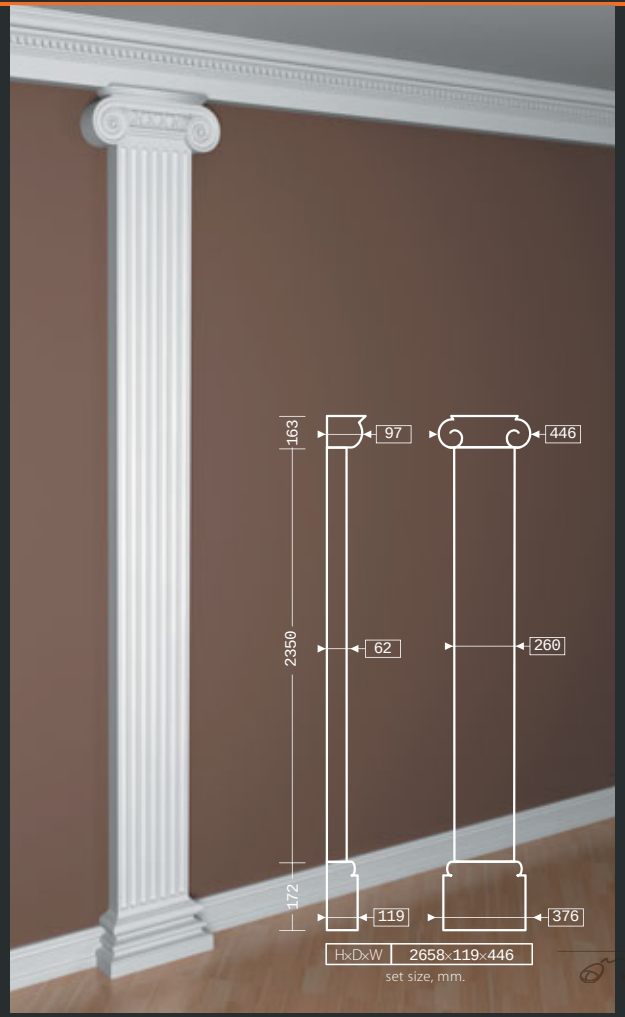
CAPITAL
1.21.002

PILASTER
1.22.200

BASE
1.23.200

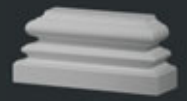




CAPITAL
4.21.201

PILASTER
4.22.201

BASE
4.23.201



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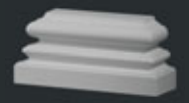
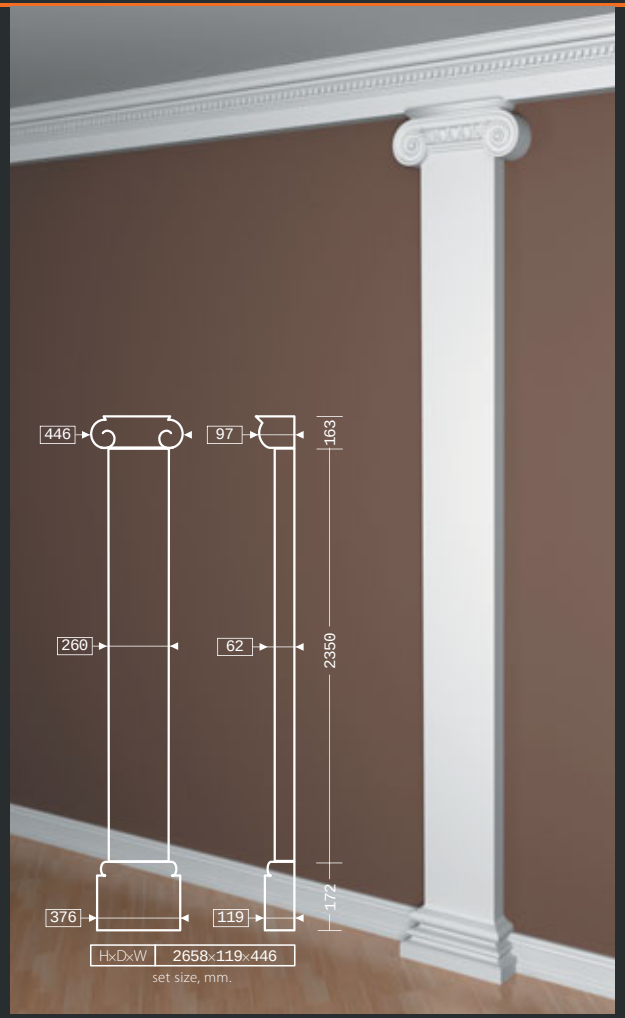
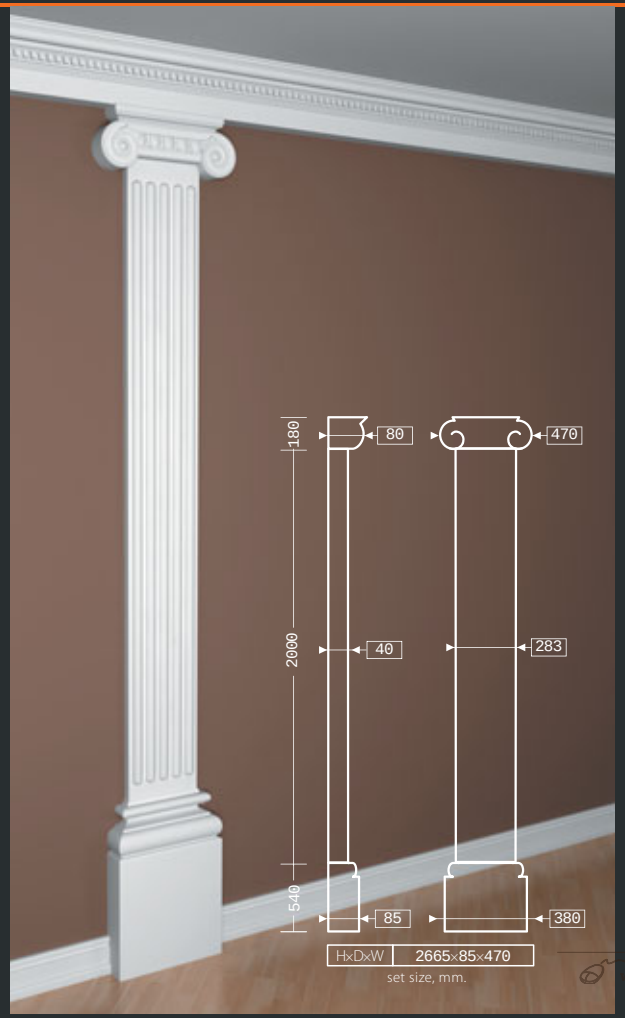
CAPITAL
4.21.201

PILASTER
4.22.202

BASE
4.23.201







CAPITAL
1.21.006

PILASTER
1.22.020

BASE
1.23.200

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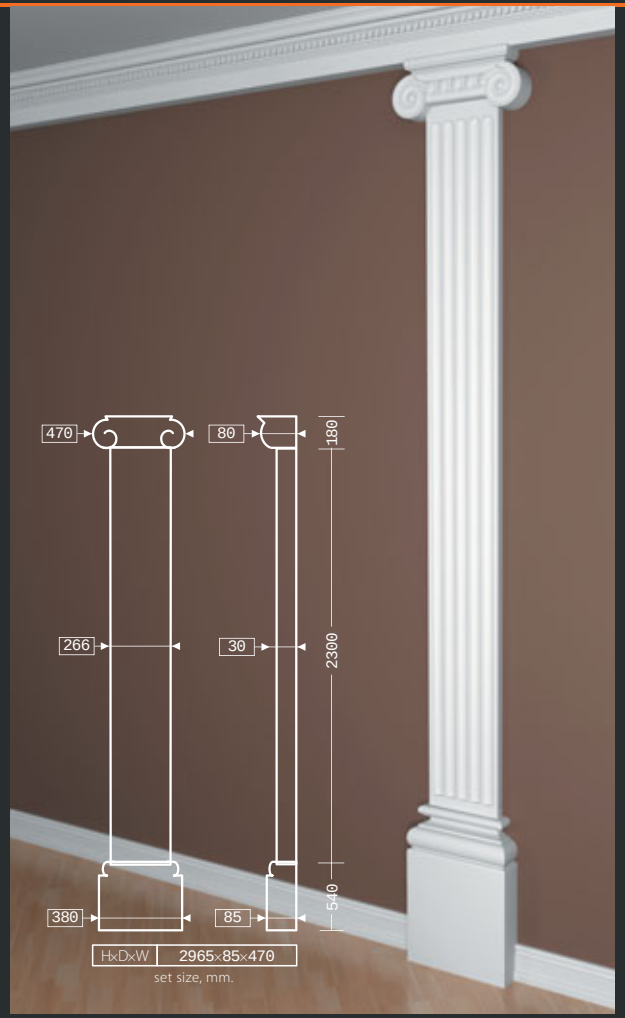
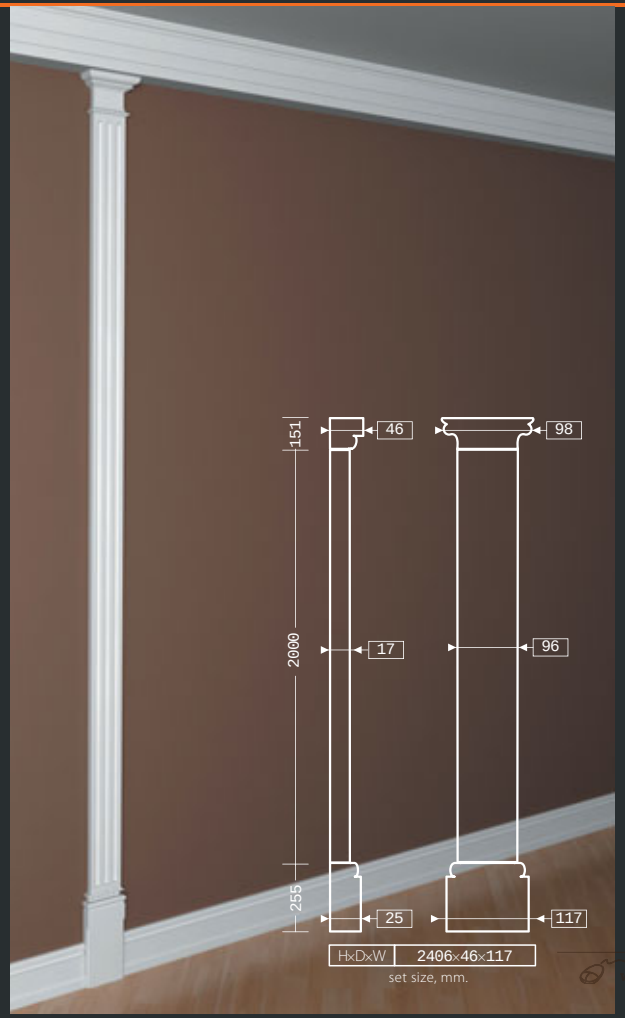
CAPITAL
1.21.006

PILASTER
1.22.200

BASE
1.23.200





CAPITAL
1.21.008

PILASTER
1.22.050

BASE
1.23.600

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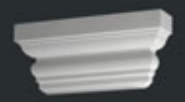
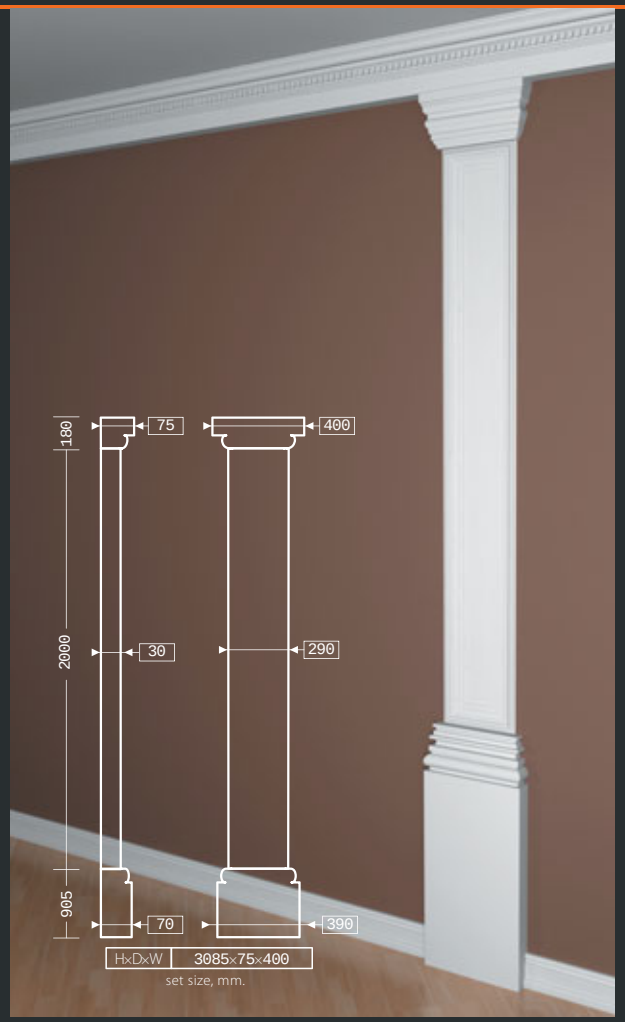
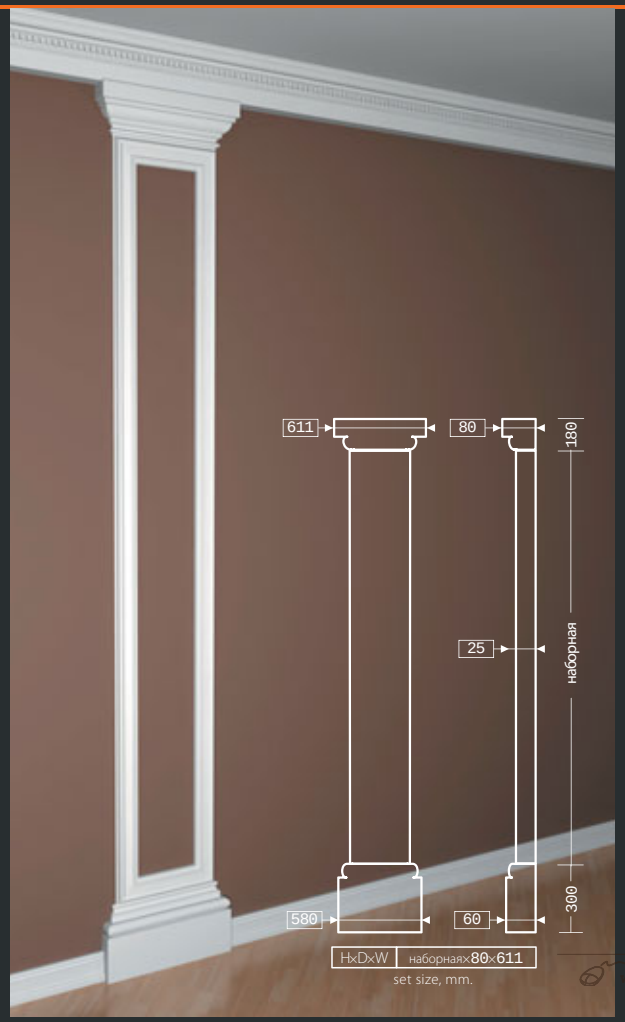
CAPITAL
1.21.004



PILASTER
1.22.040

BASE
1.23.400

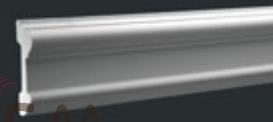




CAPITAL
1.21.005

BASE
1.23.500

PROFILE
1.51.307



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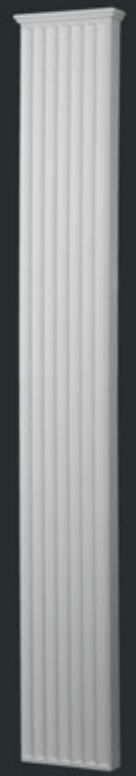
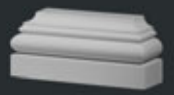
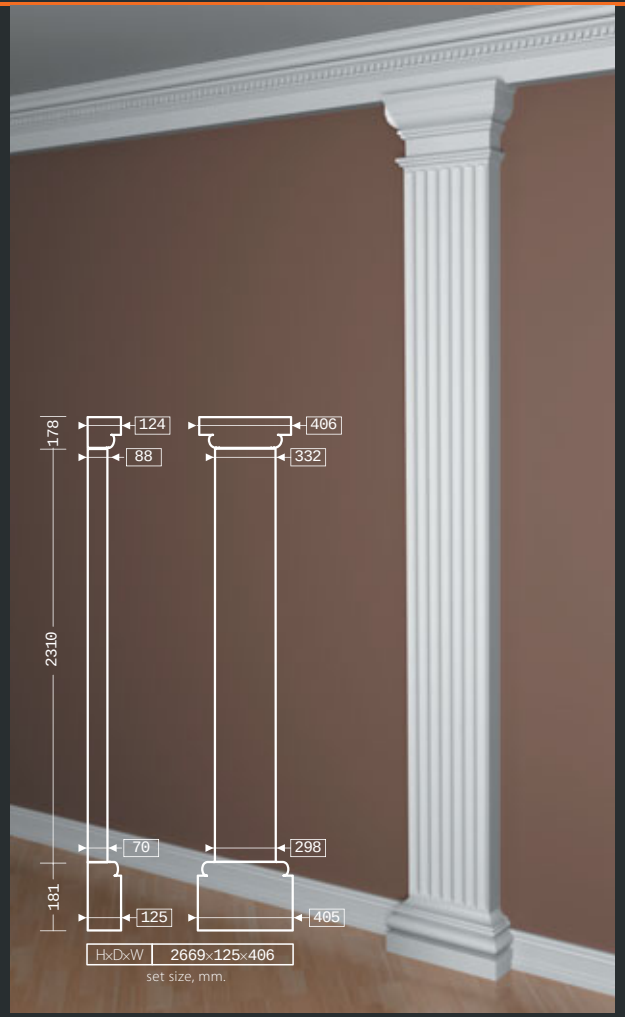
CAPITAL
4.21.101

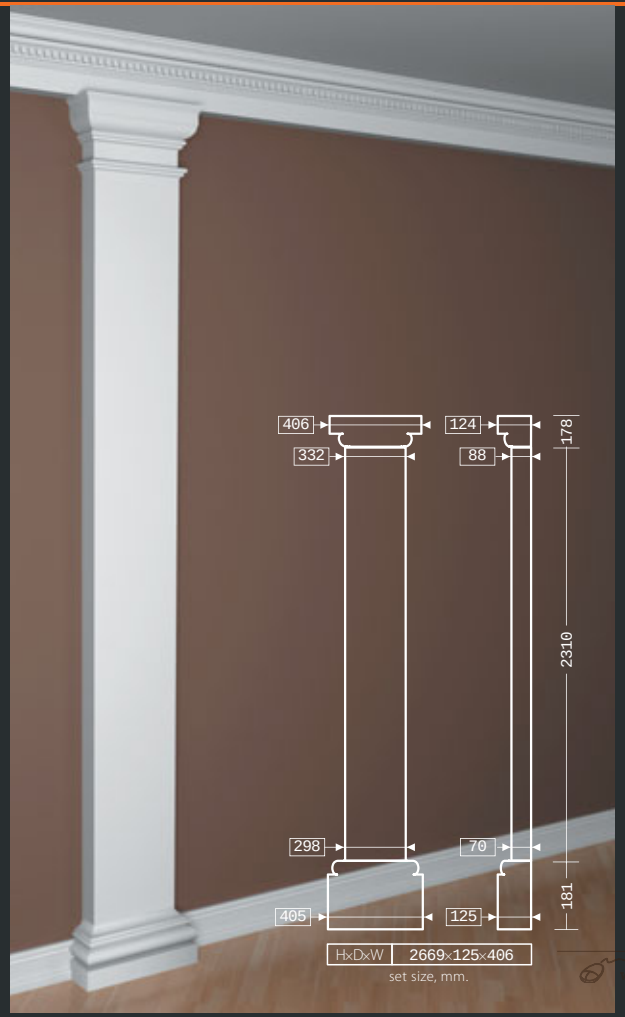
PILASTER
4.22.101



BASE
4.23.101



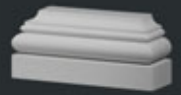




CAPITAL
4.21.101

PILASTER
4.22.102

BASE
4.23.101



TEREM
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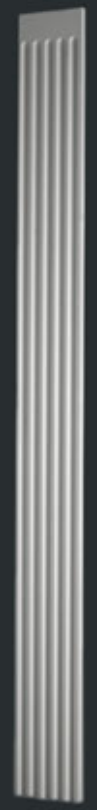
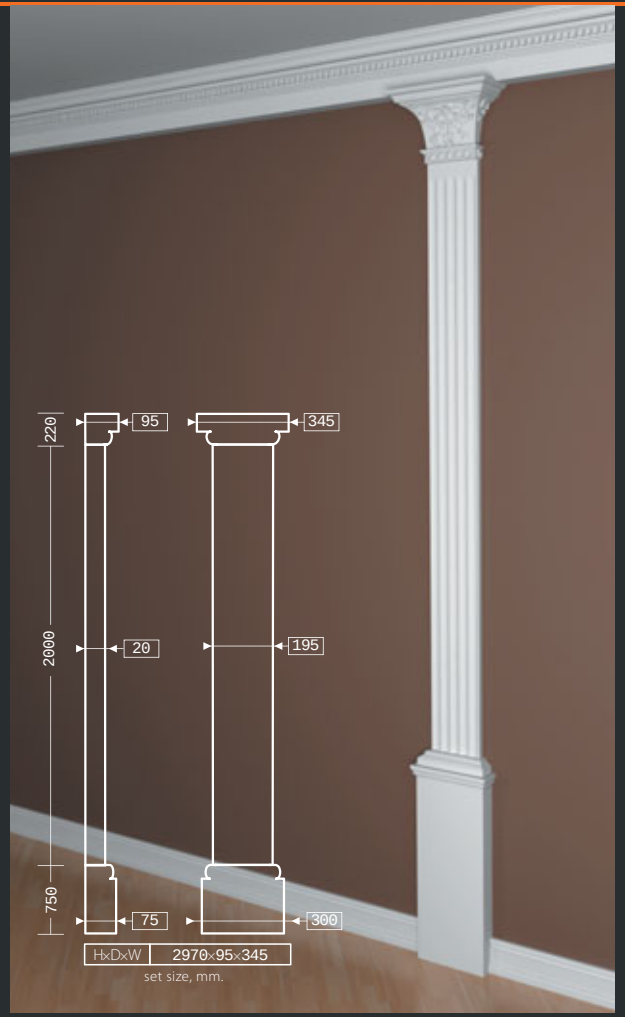
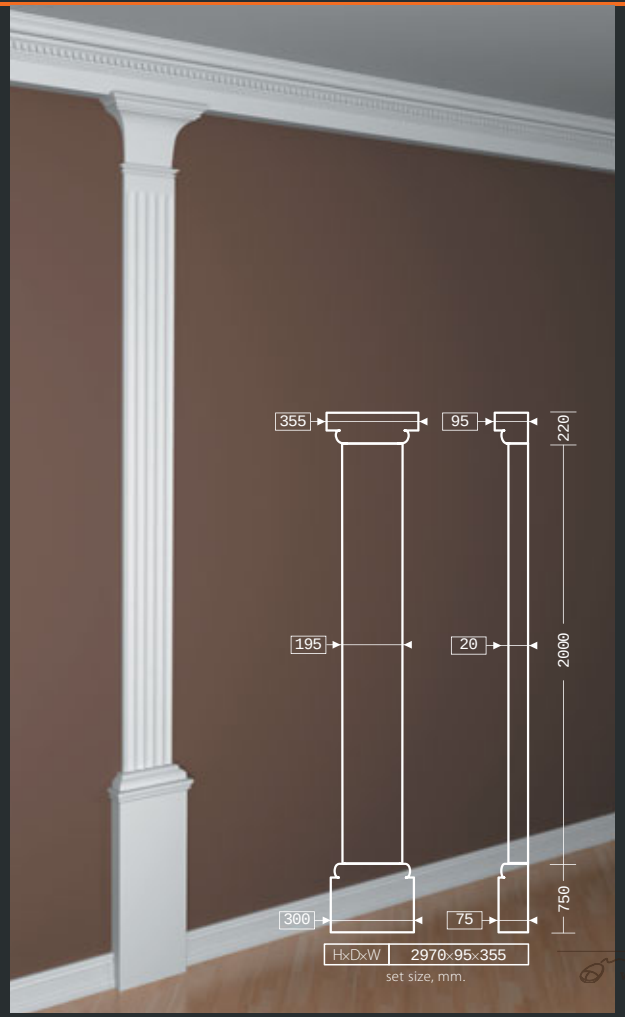
CAPITAL
1.21.007

PILASTER
1.22.030



BASE
1.23.300





CAPITAL
1.21.003

PILASTER
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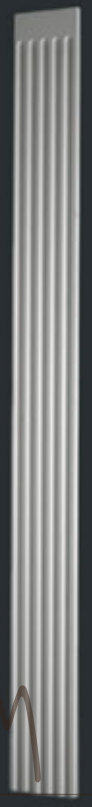


BASE
1.23.300

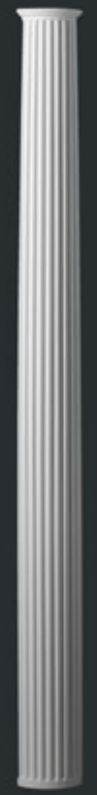
TEREM
www.terem.cz (+420) 777441184

HALF COLUMNS

TEREM
www.terem.cz (+420) 777441184

CAPITAL
1.15.010

HALF COLUMN
1.16.080



BASE
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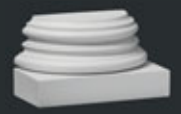

PEDESTAL
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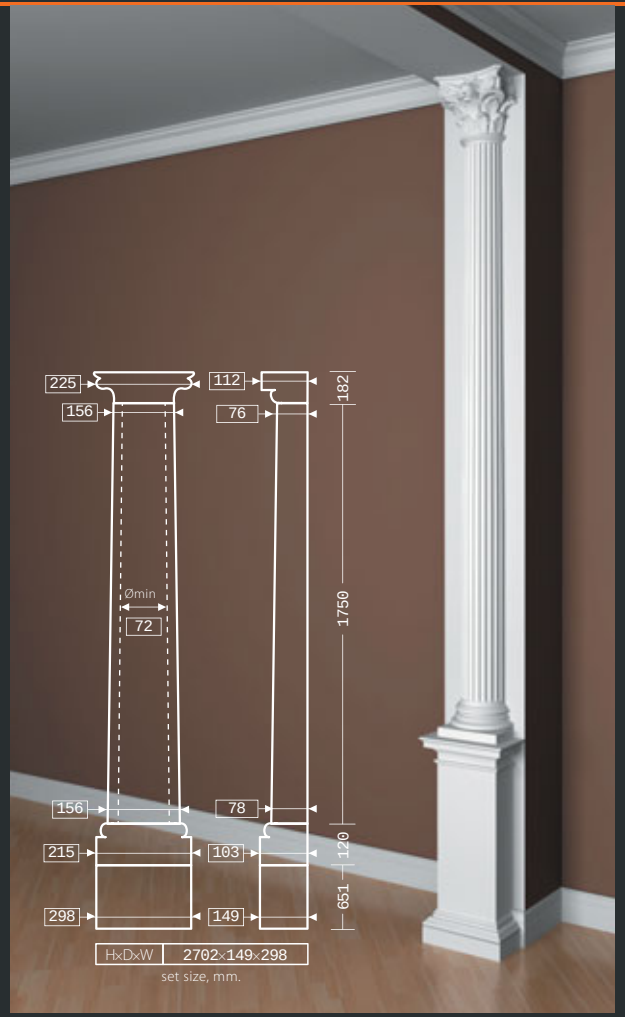

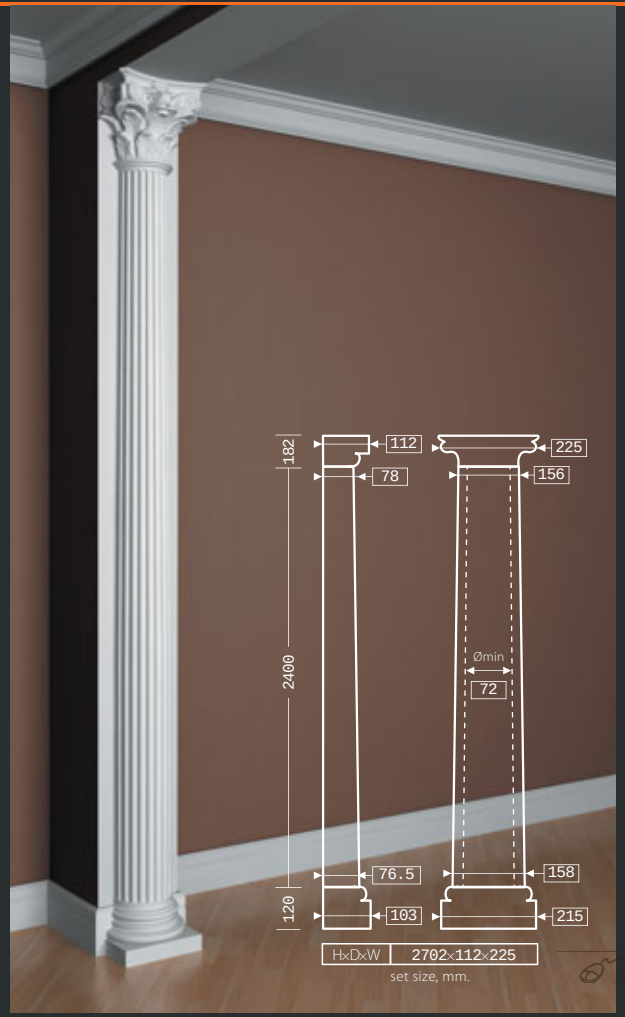

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BASE
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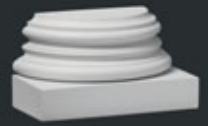

TEREM
www.terem.cz
(+420) 777441184

CAPITAL
1.15.001

HALF COLUMN
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BASE
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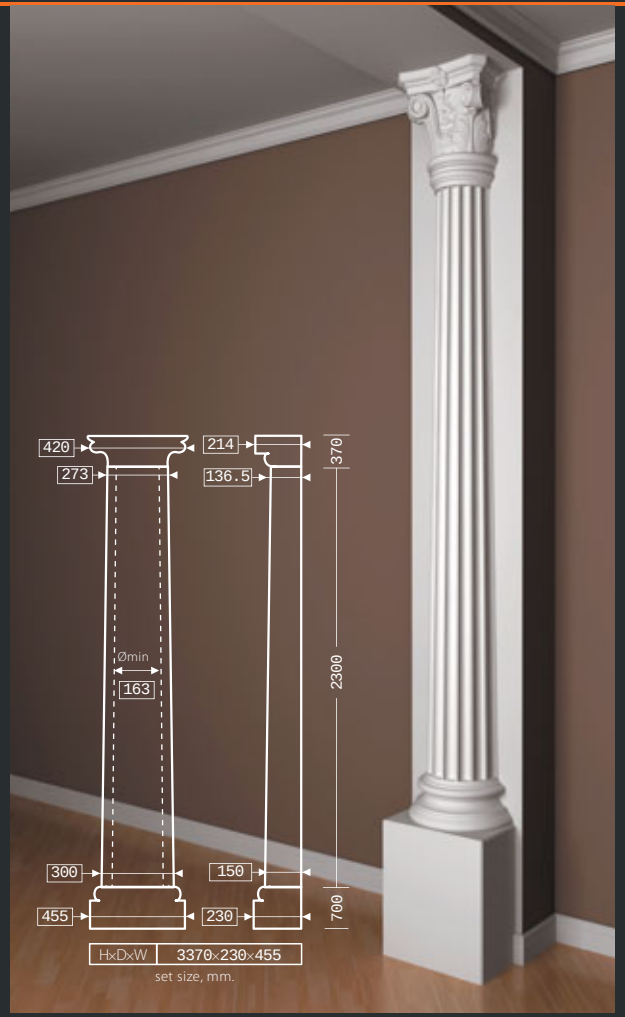

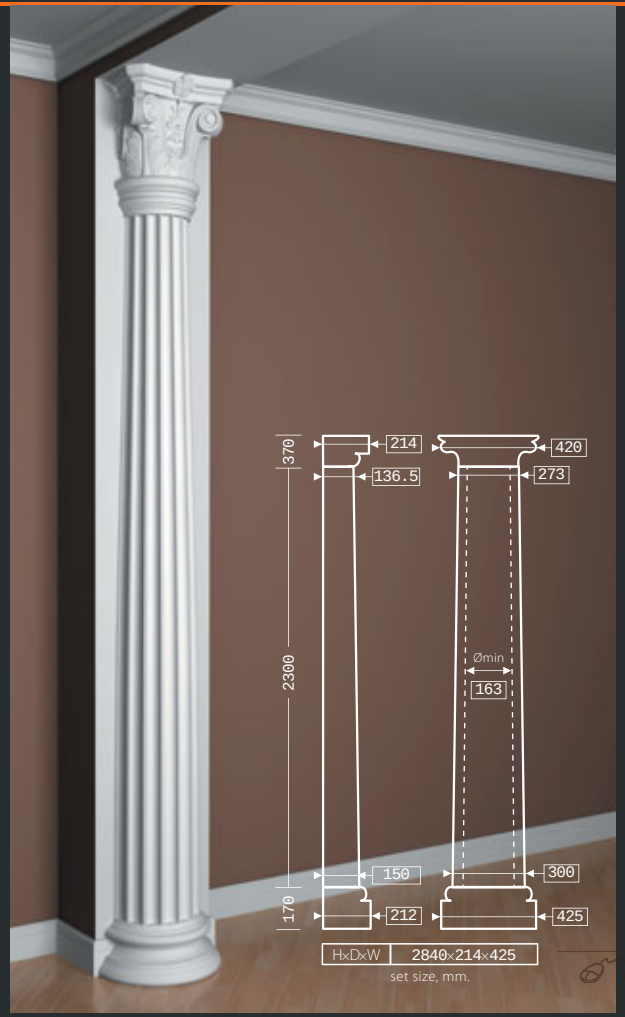

CAPITAL
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HALF COLUMN
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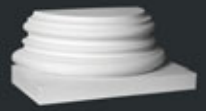
BASE
1.17.400

TEREM
www.terem.cz
(+420) 777441184

CAPITAL
4.15.301

HALF COLUMN
4.16.301

BASE
4.17.301



BASE
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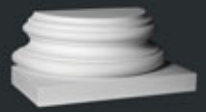

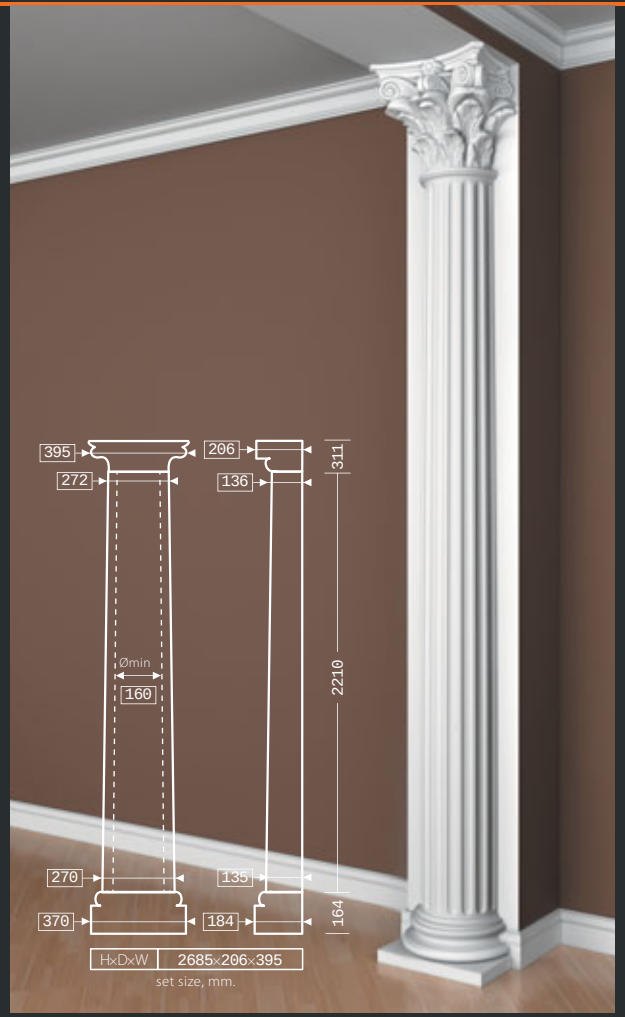

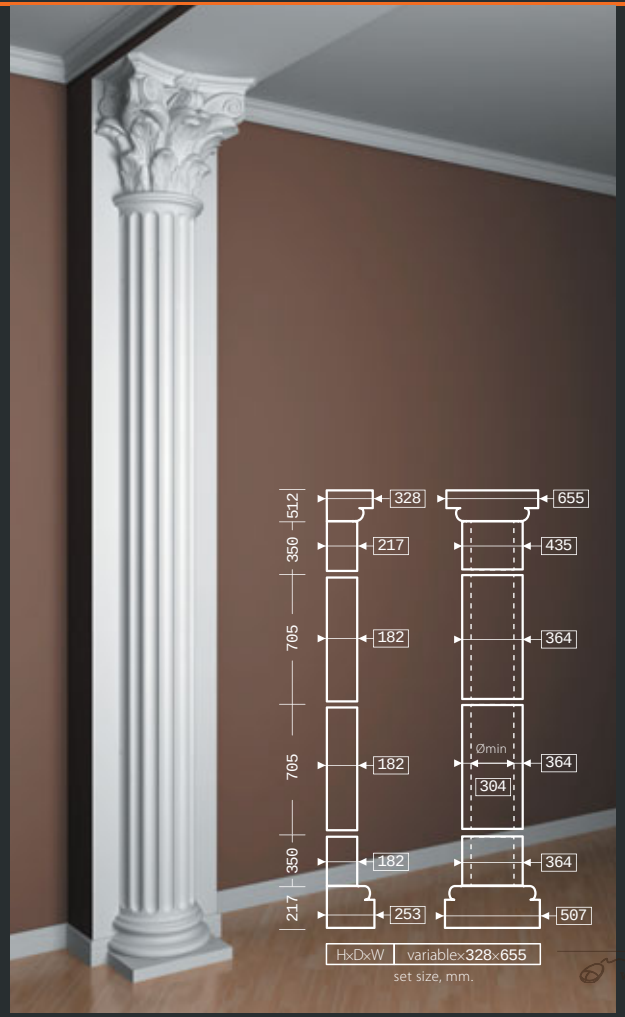

CAPITAL
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HALF COLUMN
4.16.003

HALF COLUMN
4.16.004

BASE
4.17.002

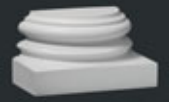
HALF COLUMN
4.16.005

TEREM
www.terem.cz
(+420) 777441184

CAPITAL
1.15.009

HALF COLUMN
1.16.070

BASE
1.17.800



PEDESTAL
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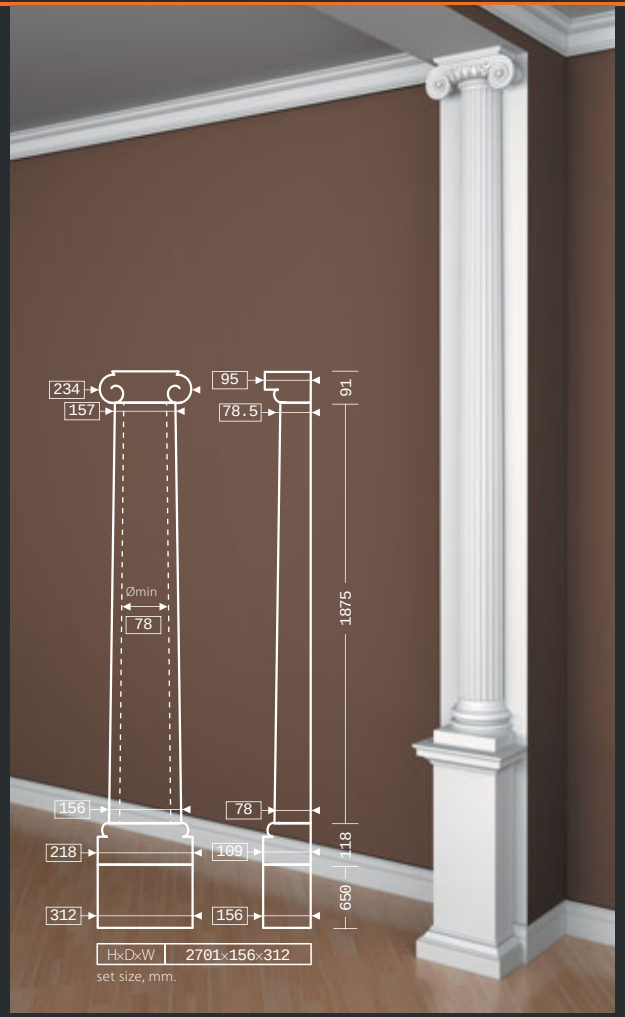

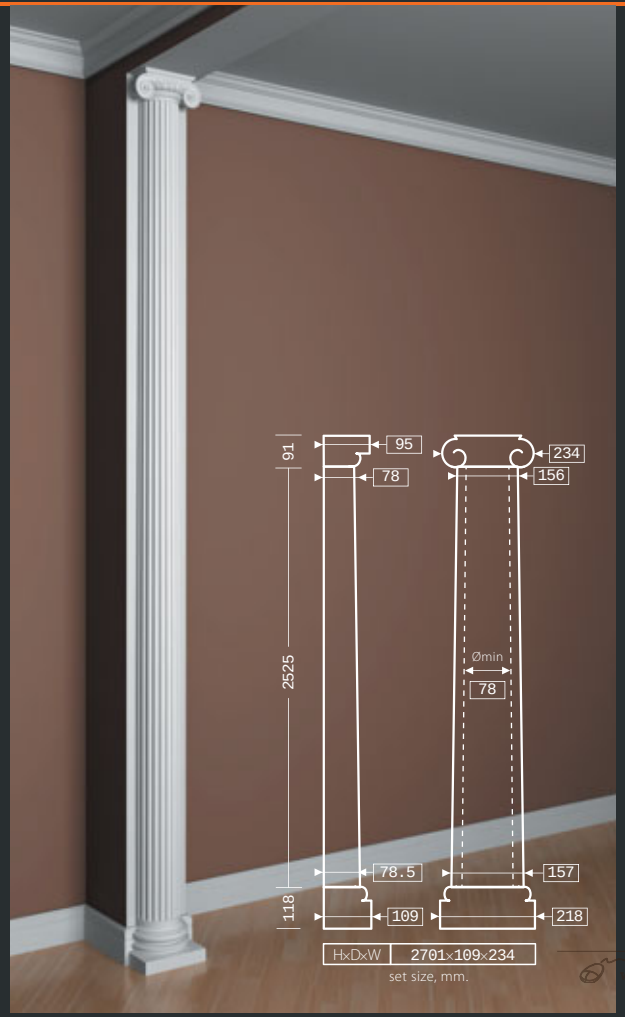

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BASE
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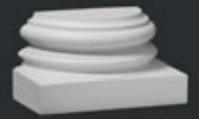

TEREM
www.terem.cz
+420 777 441 184

CAPITAL
1.15.006

HALF COLUMN
1.16.050

BASE
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BASE
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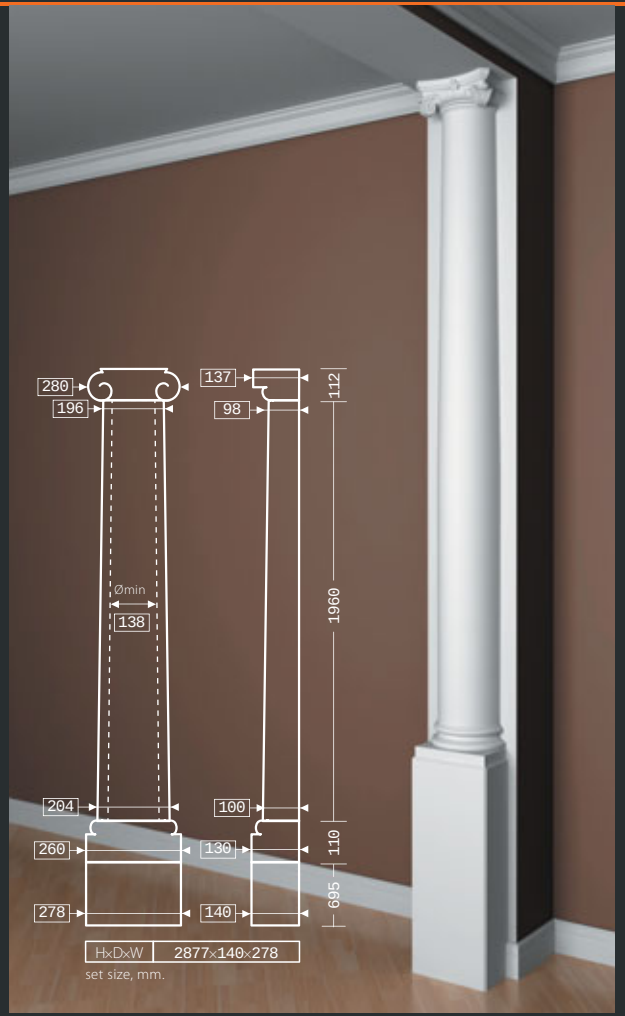

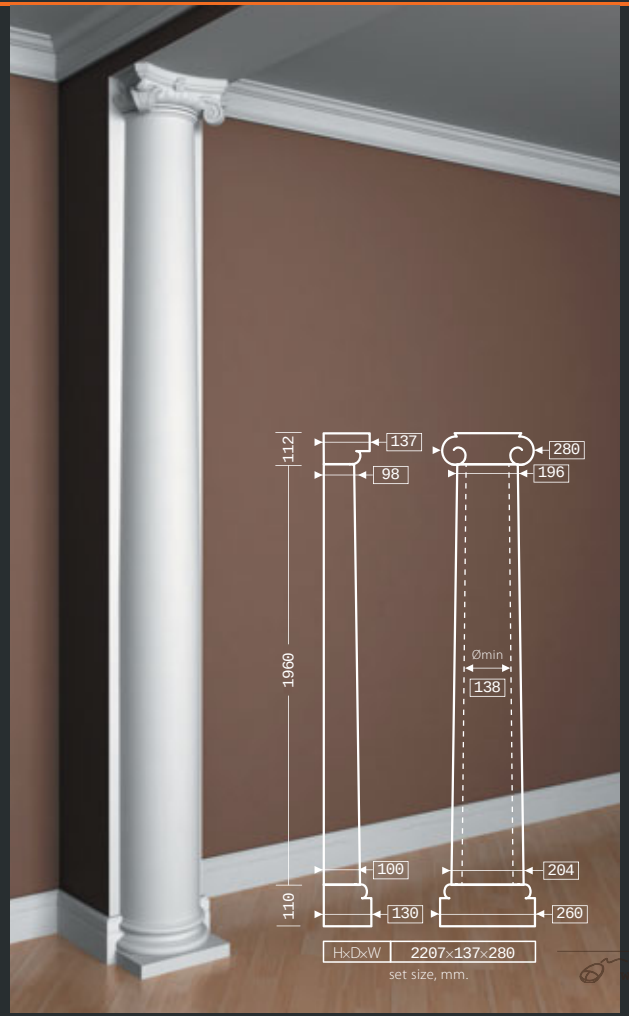

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BASE
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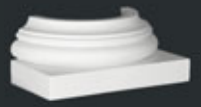

TEREM
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CAPITAL
1.15.003

HALF COLUMN
1.16.010

HALF RING
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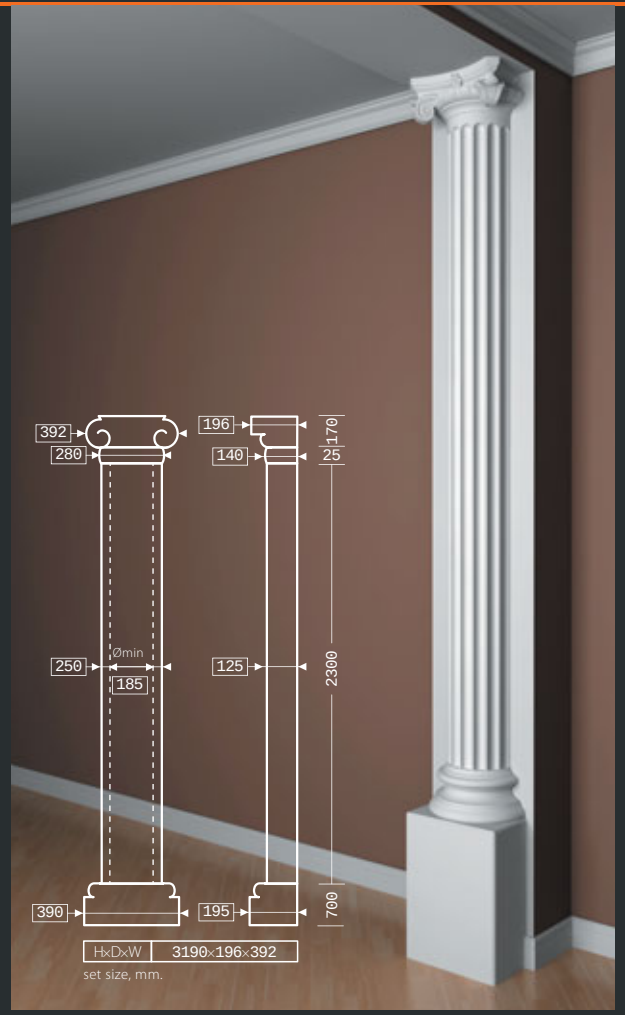
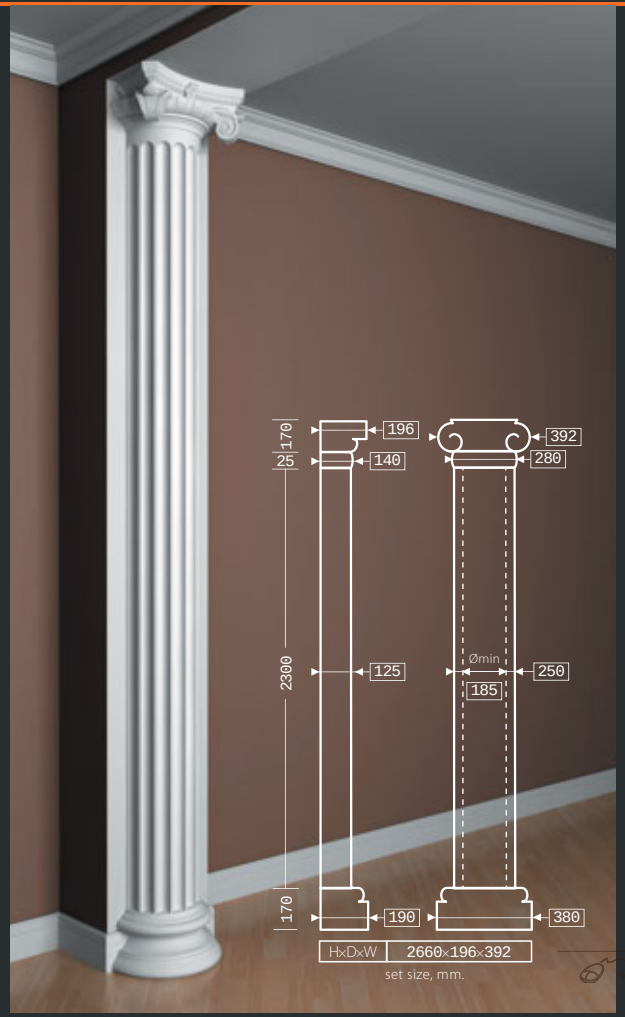
BASE
1.17.100





CAPITAL
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HALF COLUMN
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HALF RING
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BASE
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TEREM
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CAPITAL
1.15.003

HALF COLUMN
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BASE
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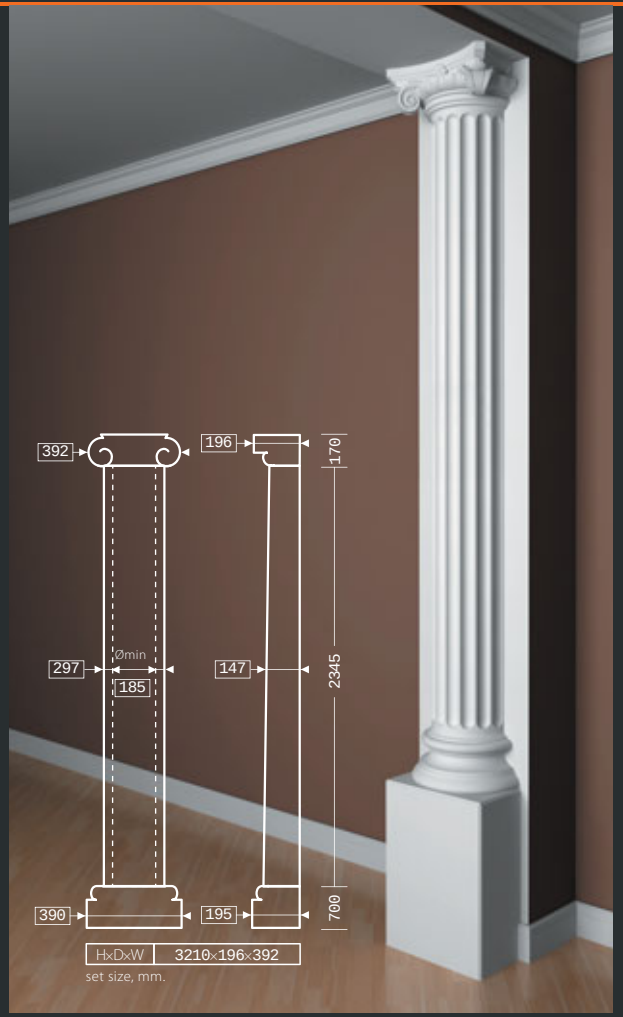

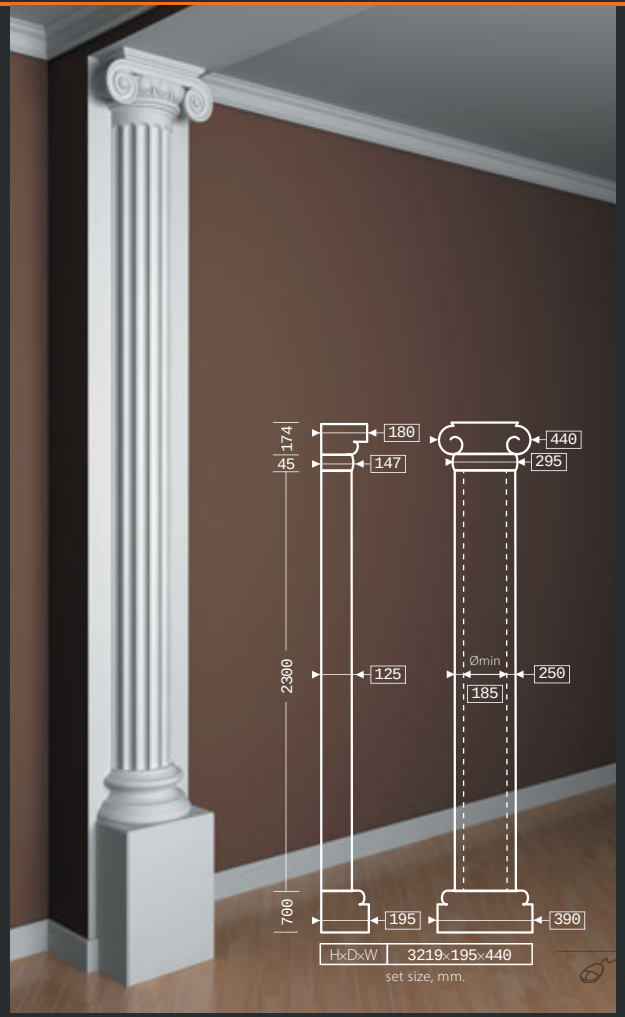

CAPITAL
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HALF COLUMN
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HALF RING
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BASE
1.17.100

TEREM
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CAPITAL
1.15.004

HALF COLUMN
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HALF RING
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BASE
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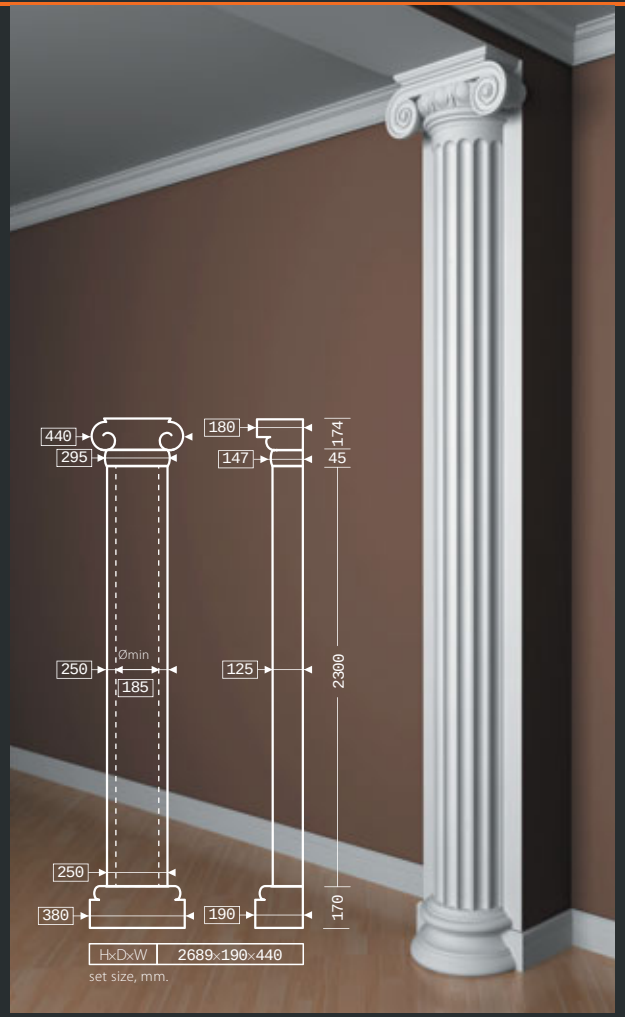

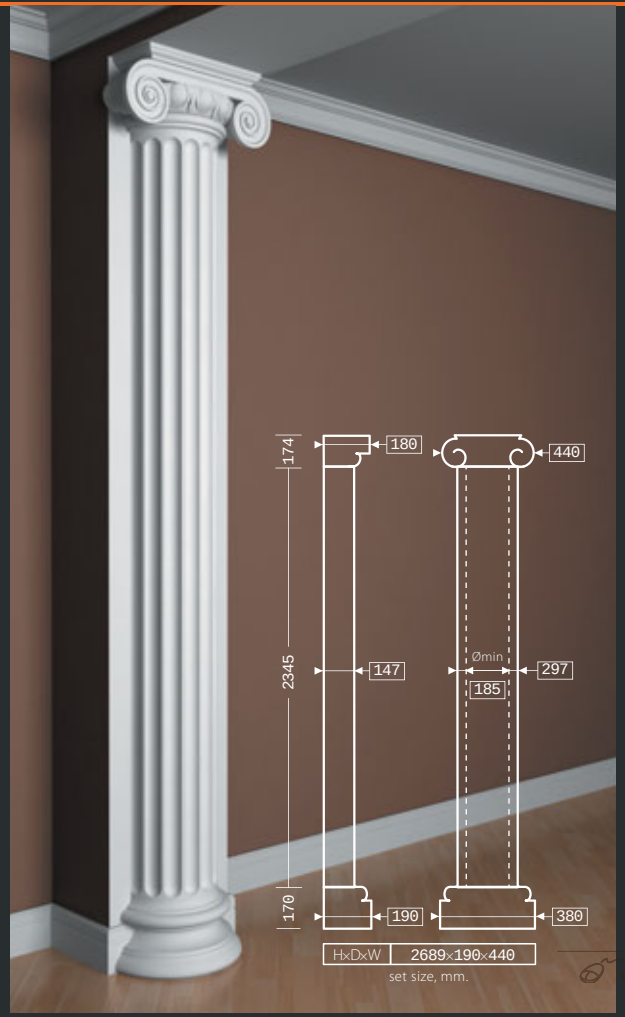

CAPITAL
1.15.004

HALF COLUMN
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BASE
1.17.200

TEREM
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(+420) 777441184

CAPITAL
1.15.003

HALF COLUMN
1.16.020

HALF RING
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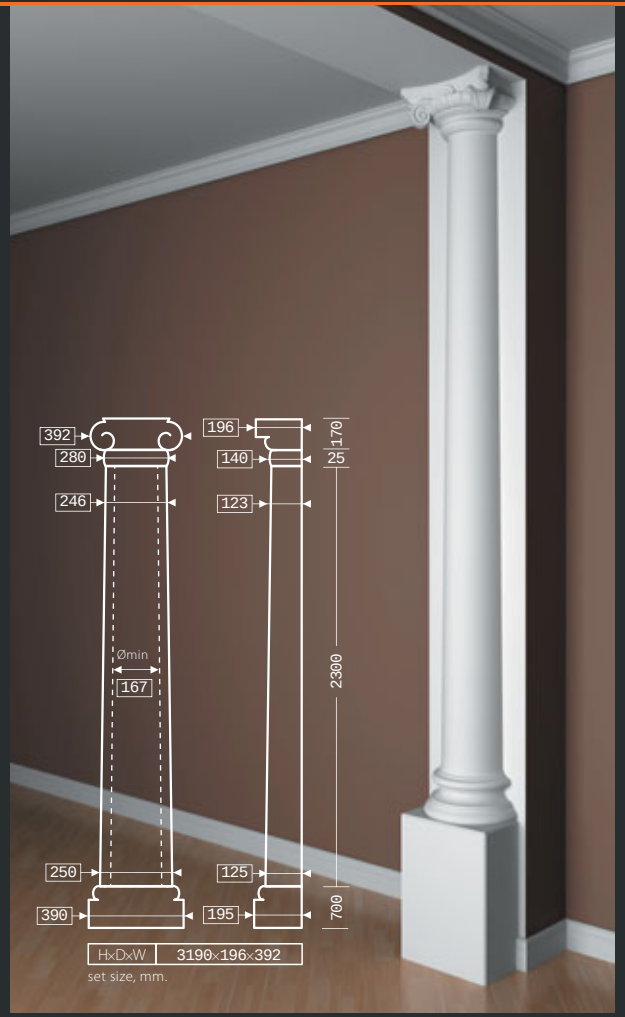
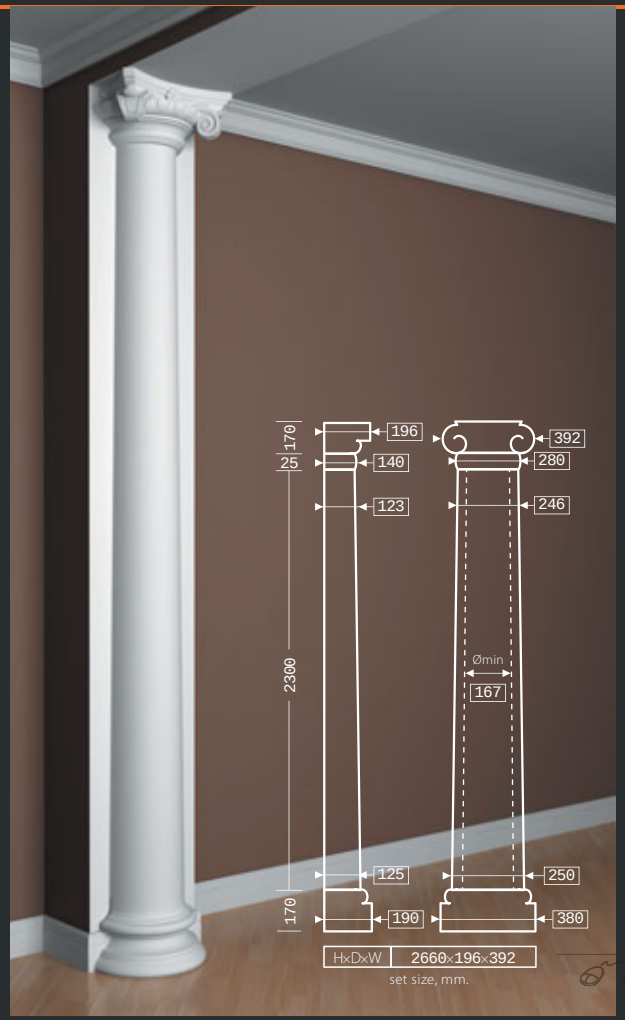
BASE
1.17.100





CAPITAL
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HALF COLUMN
1.16.020

HALF RING
1.15.200

BASE
1.17.200

TEREM
www.terem.cz
(+420) 777441184

CAPITAL
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HALF COLUMN
4.16.201

BASE
4.17.201

BASE
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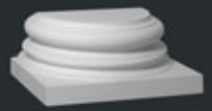

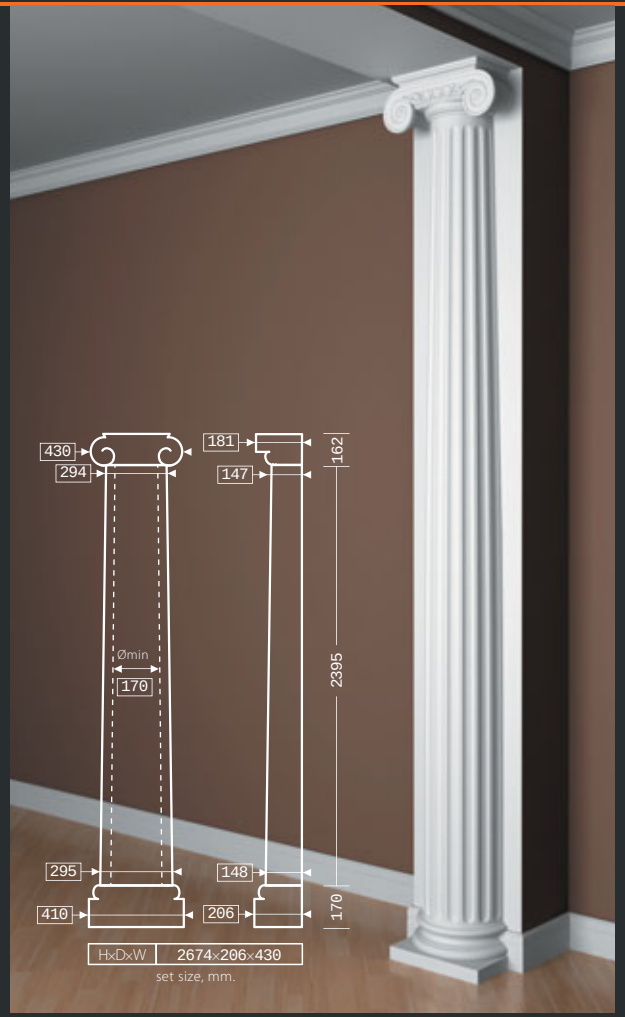

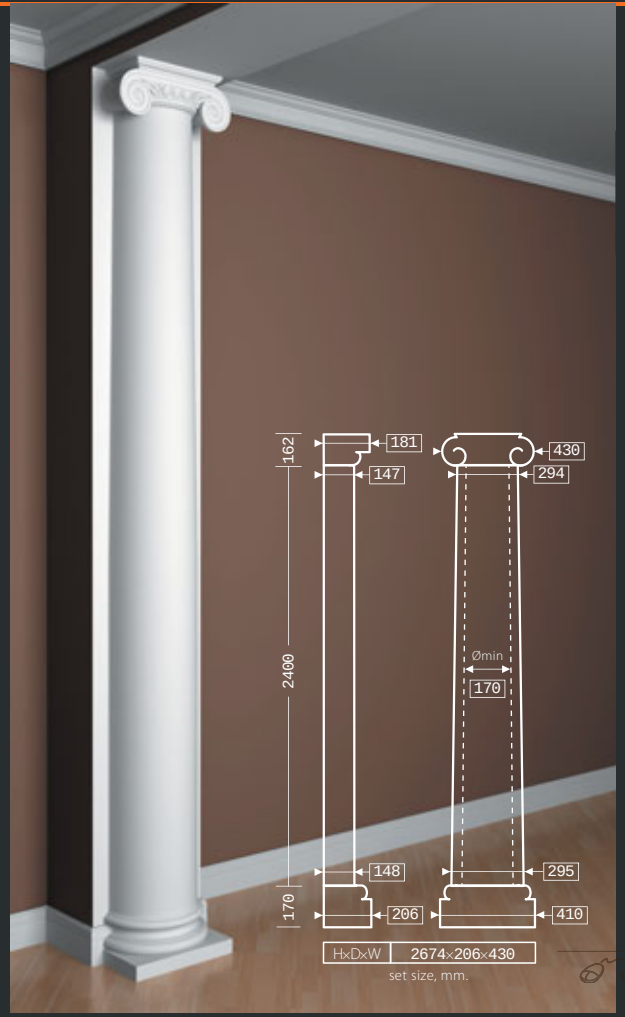

CAPITAL
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HALF COLUMN
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BASE
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BASE
4.17.202

TEREM
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(+420) 777441184

CAPITAL
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BASE
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HALF COLUMN
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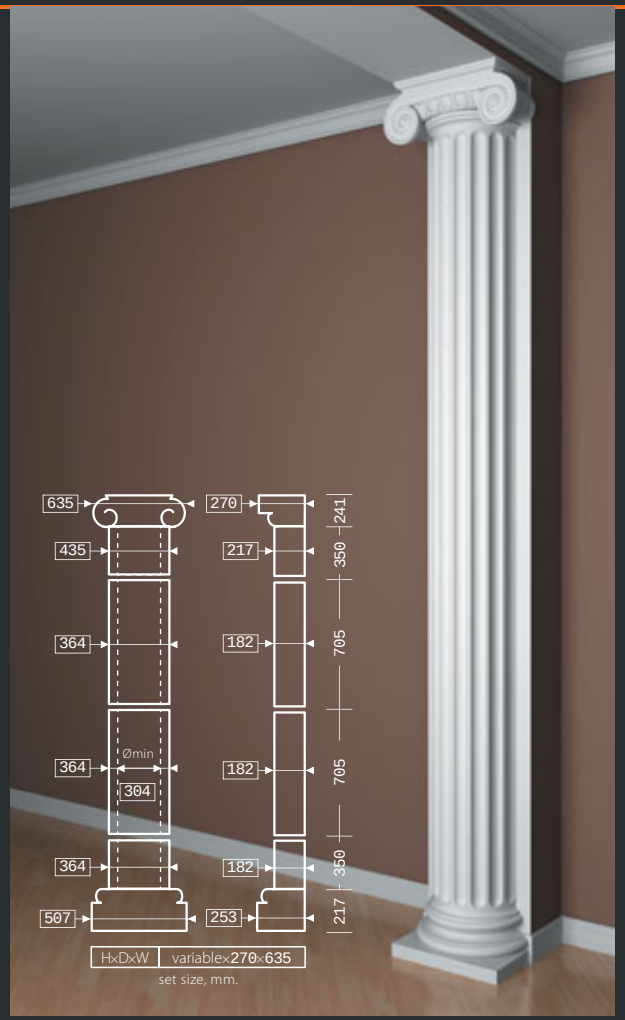

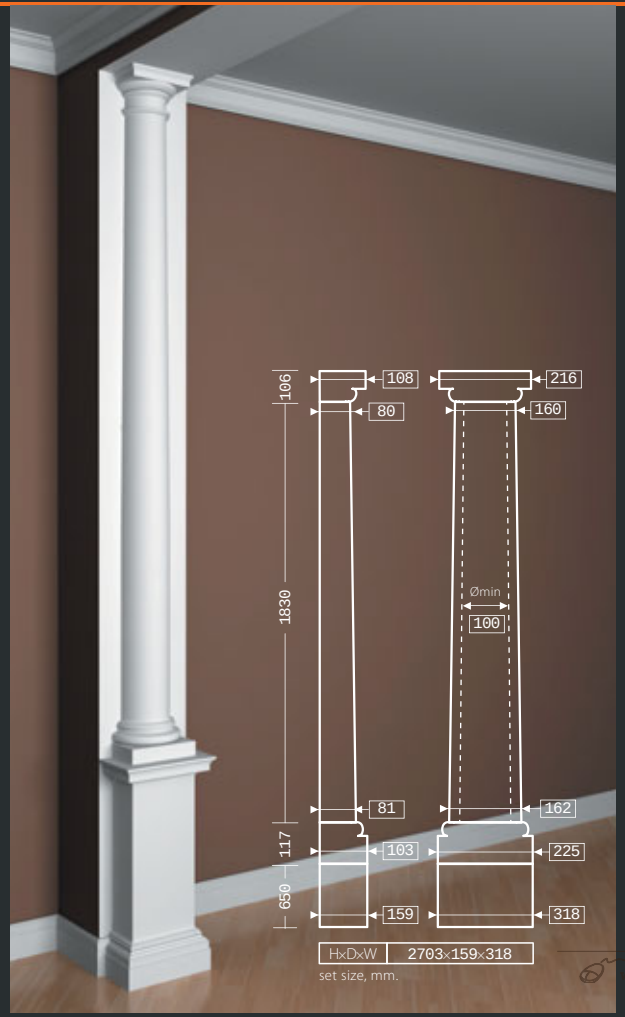

CAPITAL
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BASE
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PEDESTAL
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TEREM
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CAPITAL
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HALF COLUMN
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BASE
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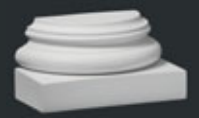

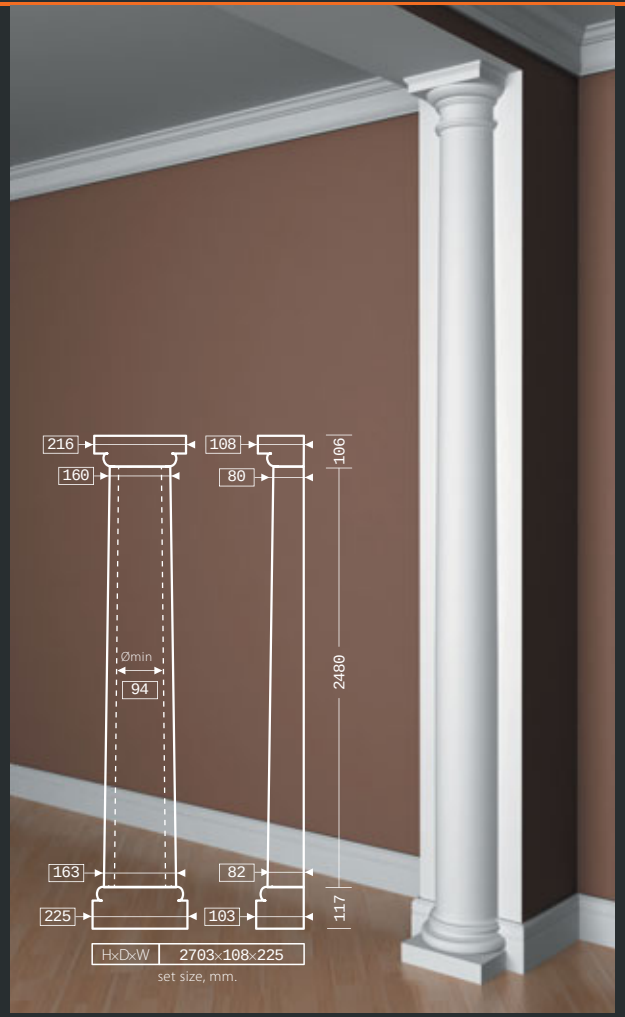

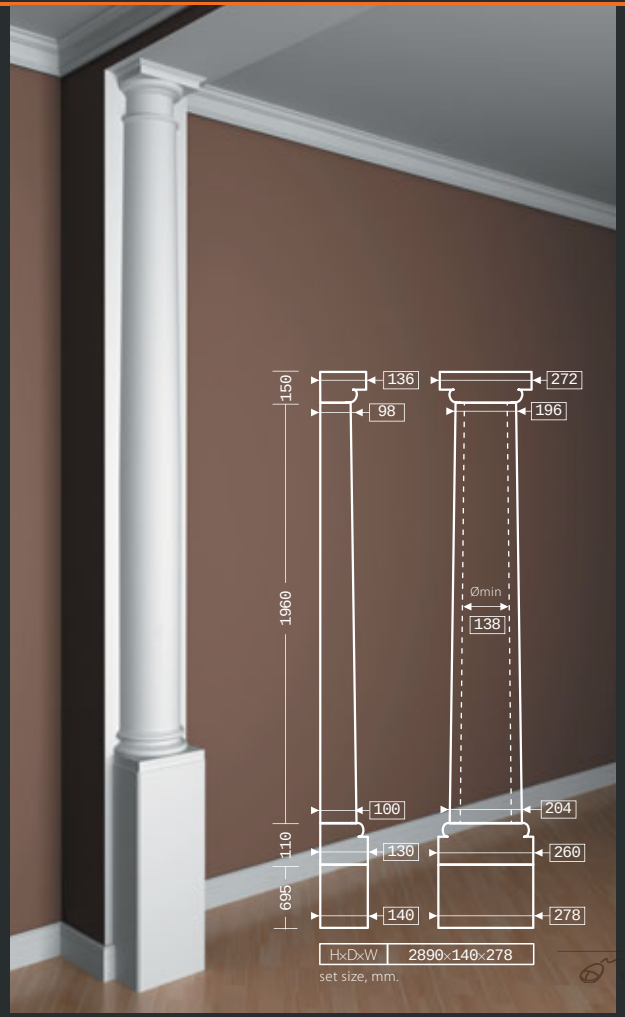

CAPITAL
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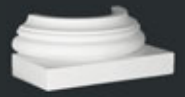

BASE
1.17.600

TEREM
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CAPITAL
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HALF COLUMN
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BASE
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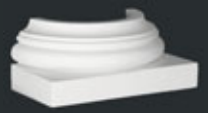

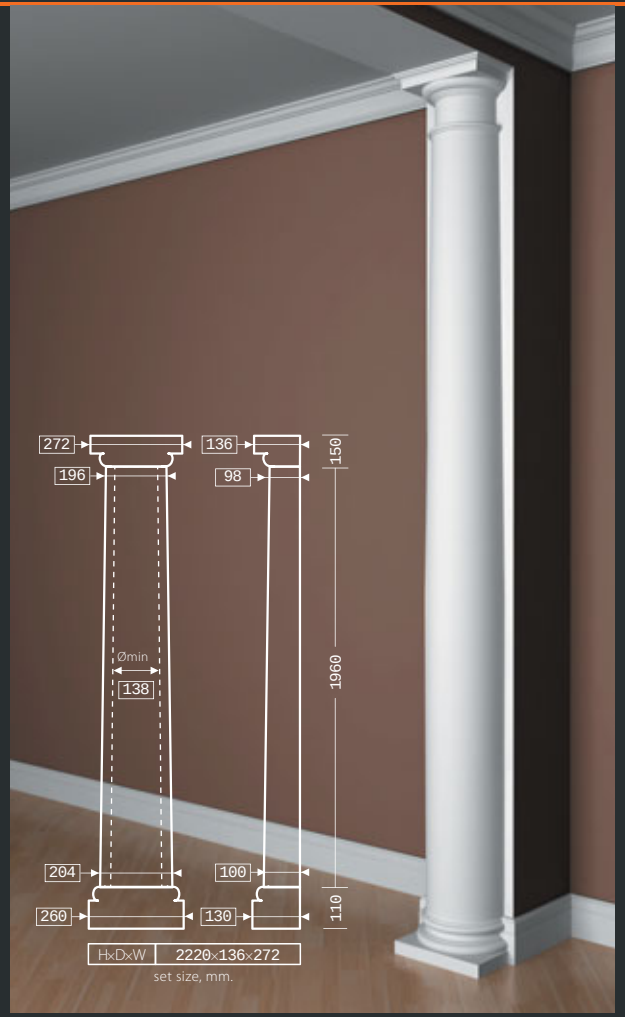

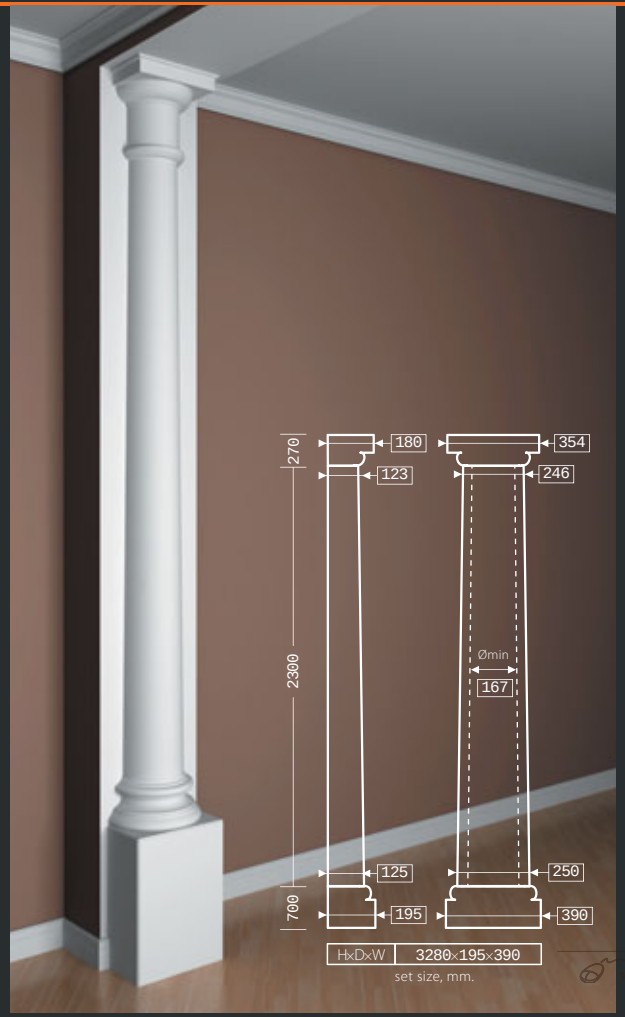

CAPITAL
1.15.002

HALF COLUMN
1.16.020

BASE
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TEREM
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CAPITAL
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HALF COLUMN
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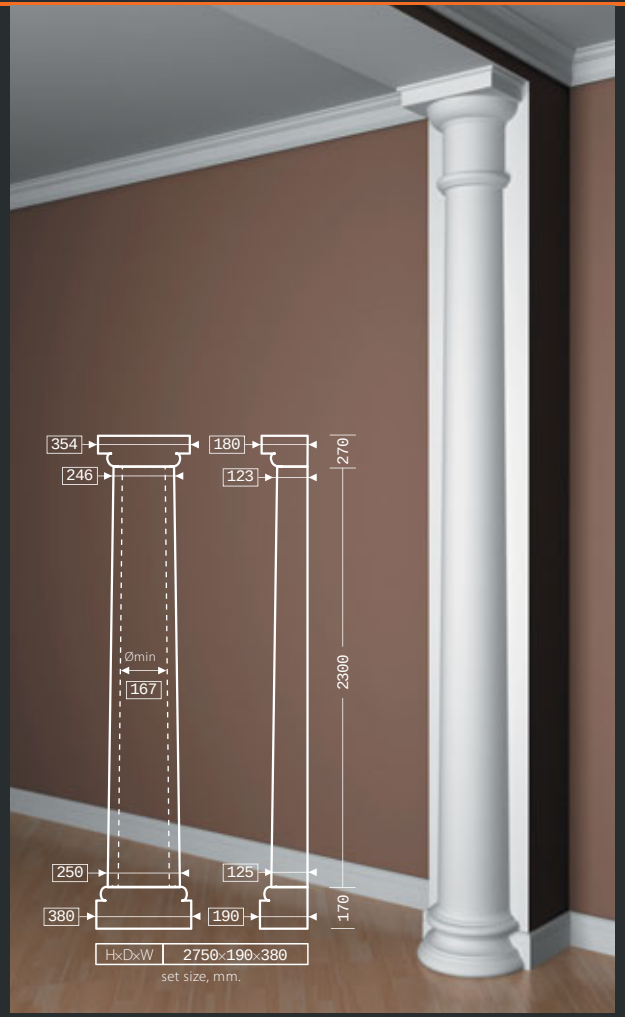
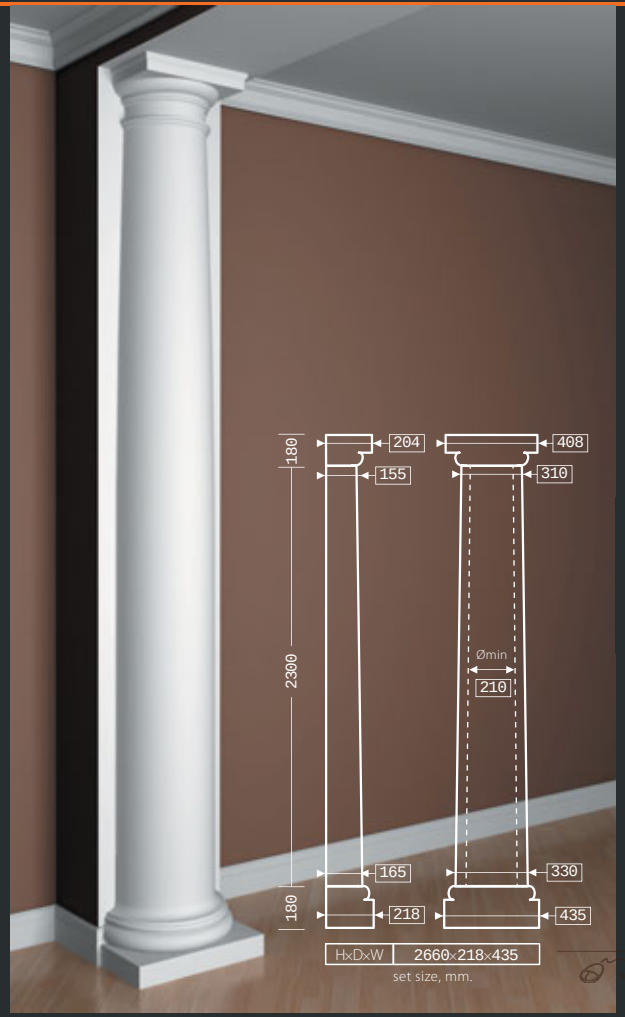
BASE
1.17.200





CAPITAL
4.15.101

HALF COLUMN
4.16.101

BASE
4.17.101

TEREM
www.terem.cz
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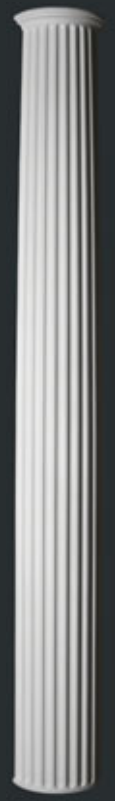
CAPITAL
4.15.101

HALF COLUMN
4.16.102



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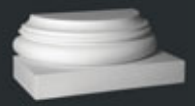

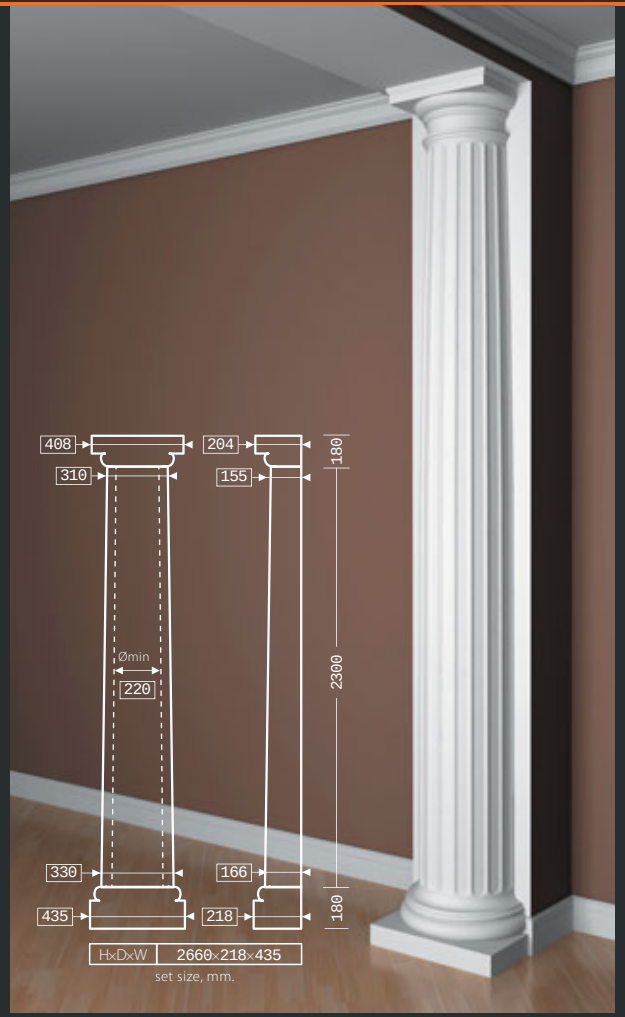

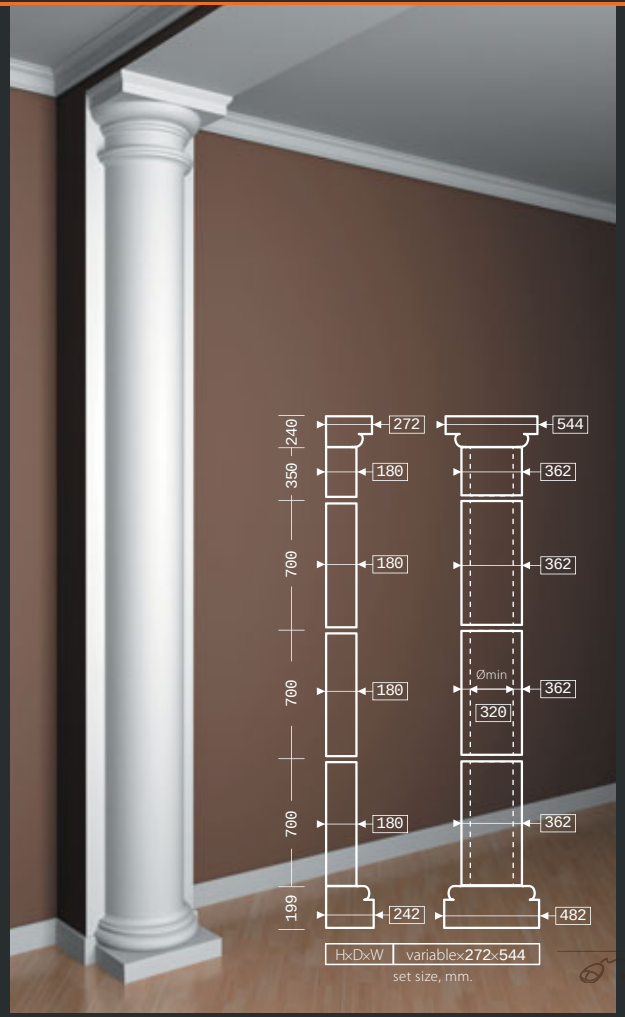

CAPITAL
4.15.102

HALF COLUMN
4.16.001

BASE
4.17.001

HALF COLUMN
4.16.002

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COLUMNS

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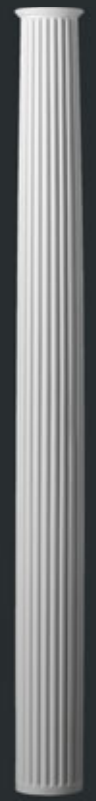
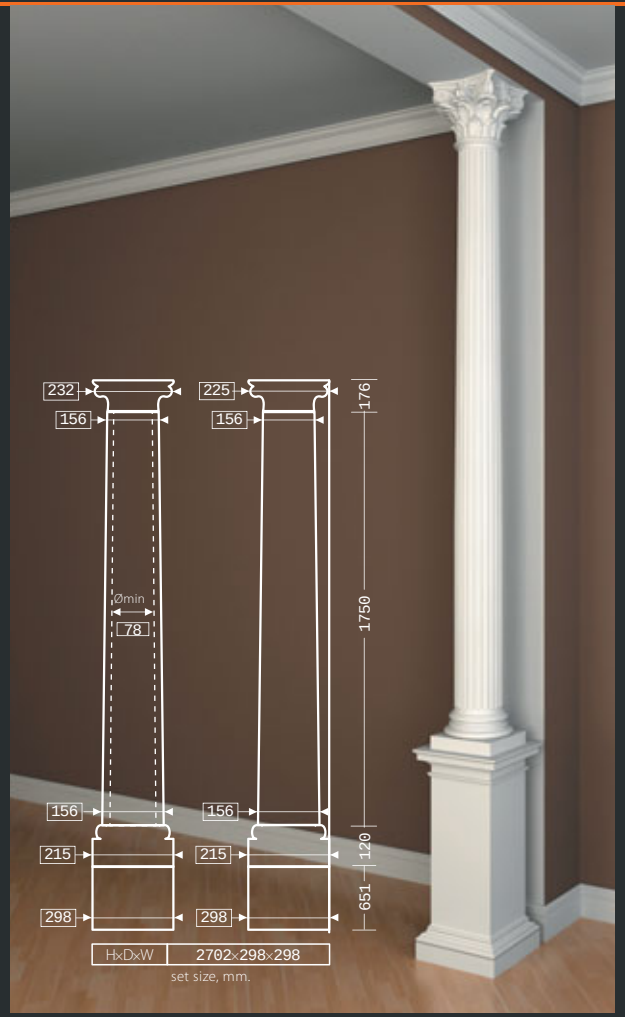
CAPITAL
1.11.010

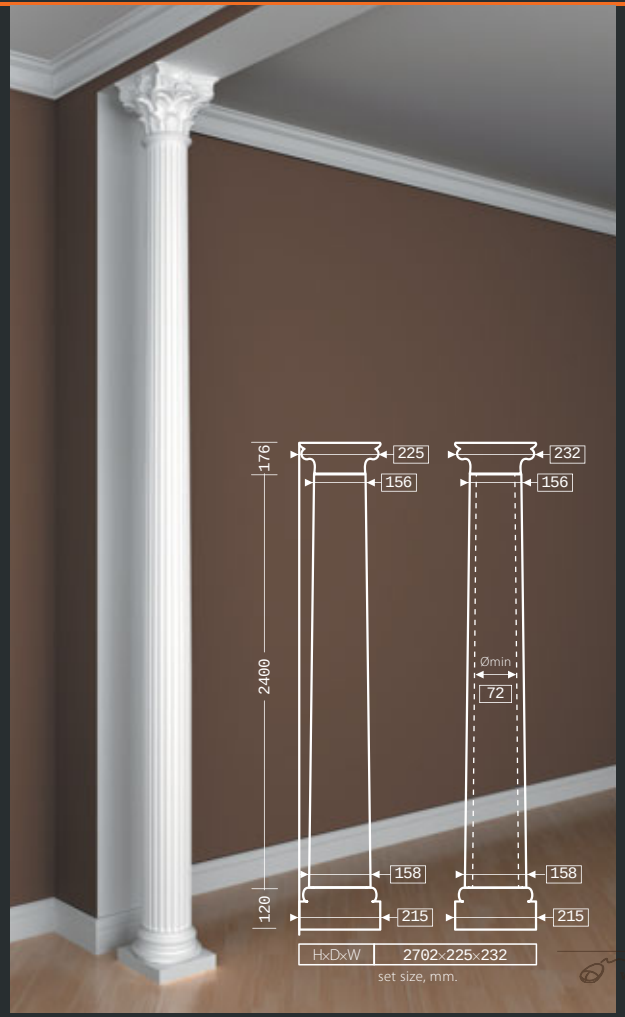
COLUMN
1.12.080



BASE
1.13.900

PEDESTAL
1.14.003





CAPITAL
1.11.010

COLUMN
1.12.081

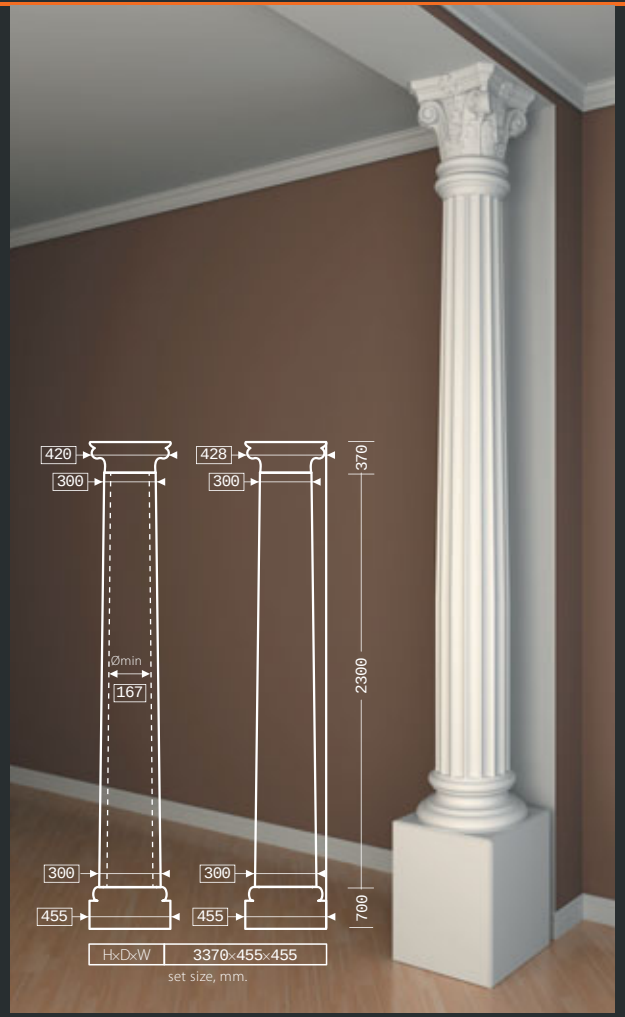
BASE
1.13.900

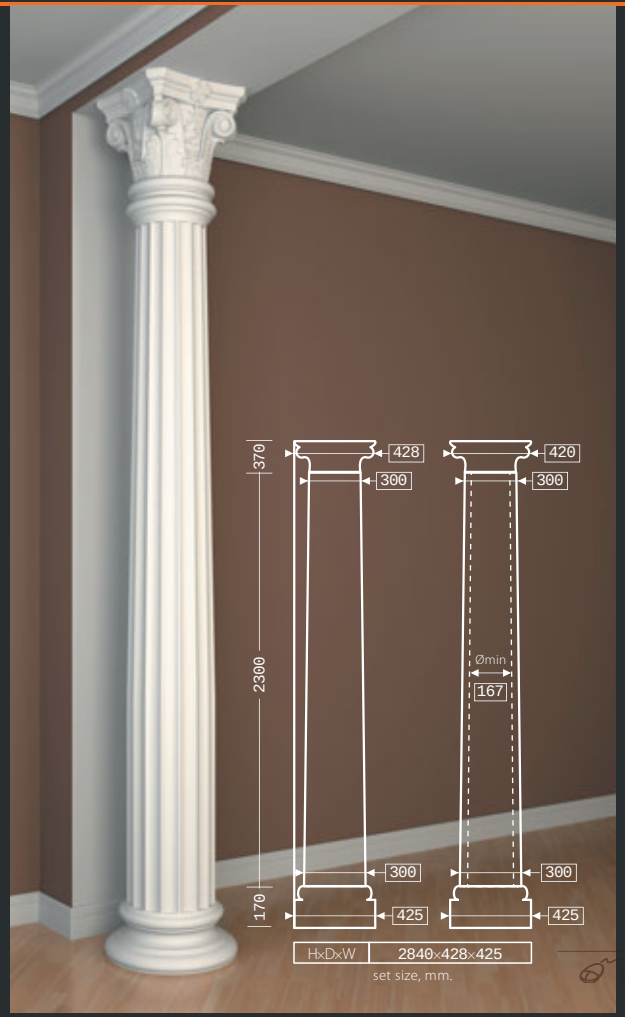
TEREM
www.terem.cz
(+420) 777441184

CAPITAL
1.11.001

COLUMN
1.12.030

BASE
1.13.300





CAPITAL
1.11.001

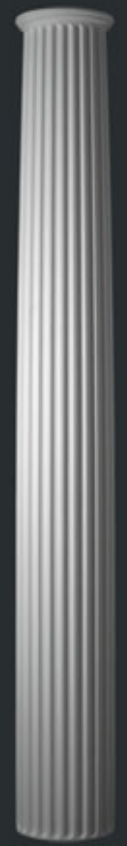
COLUMN
1.12.030

BASE
1.13.400

TEREM
www.terem.cz (+420) 777441184

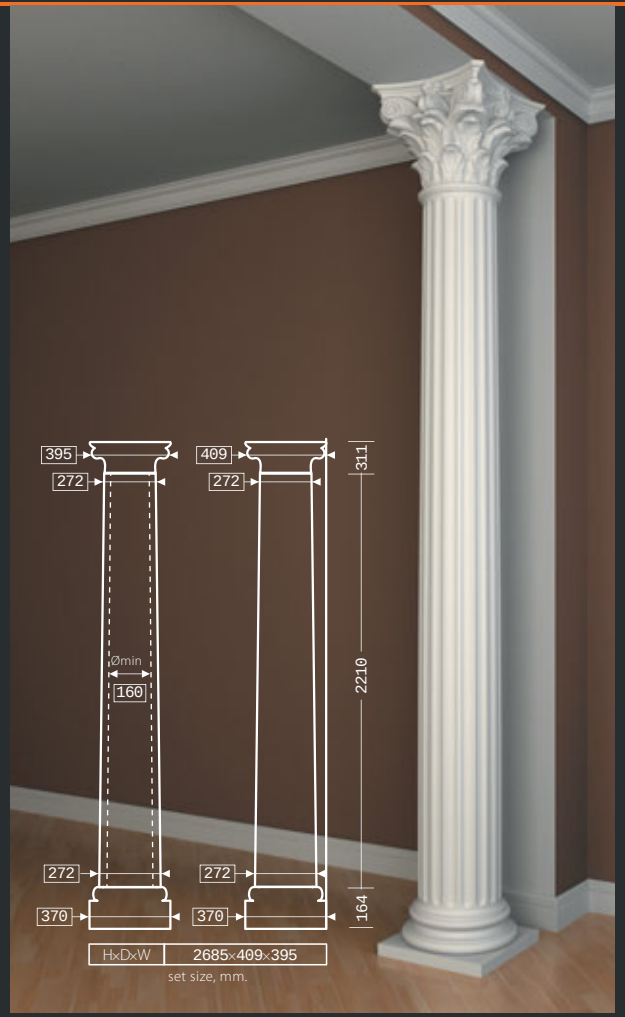
CAPITAL
4.11.301

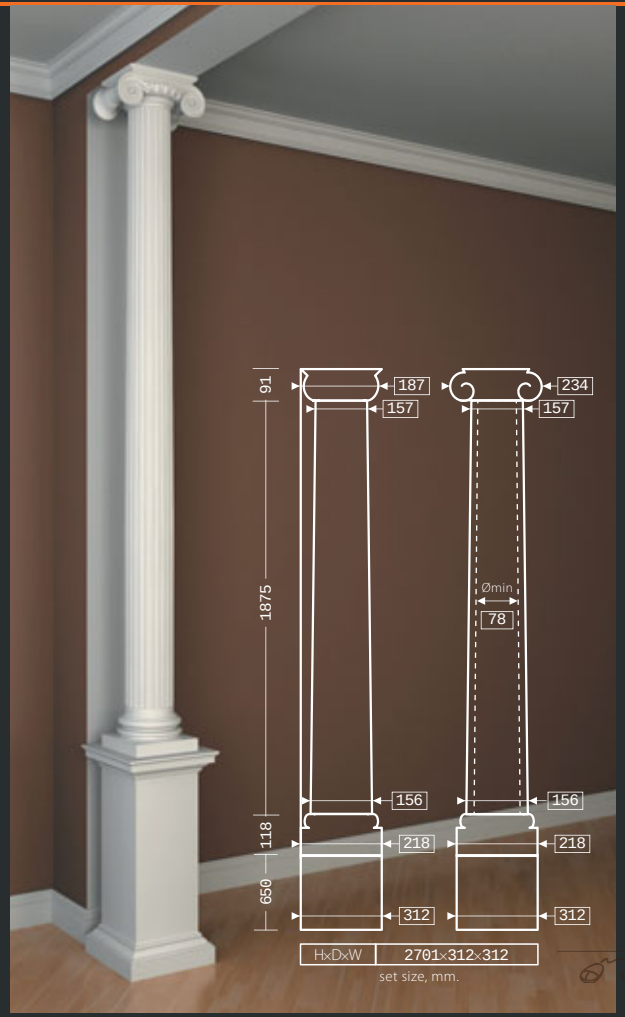
COLUMN
4.12.301



BASE
4.13.302

BASE
4.13.301





CAPITAL
1.11.009

COLUMN
1.12.070

BASE
1.13.800

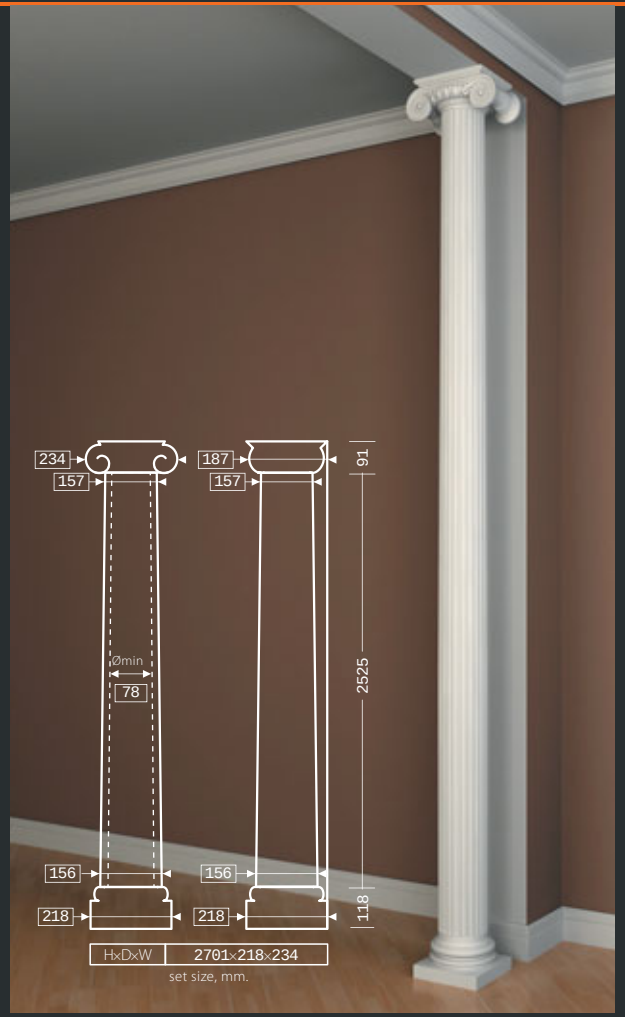
PEDESTAL
1.14.002

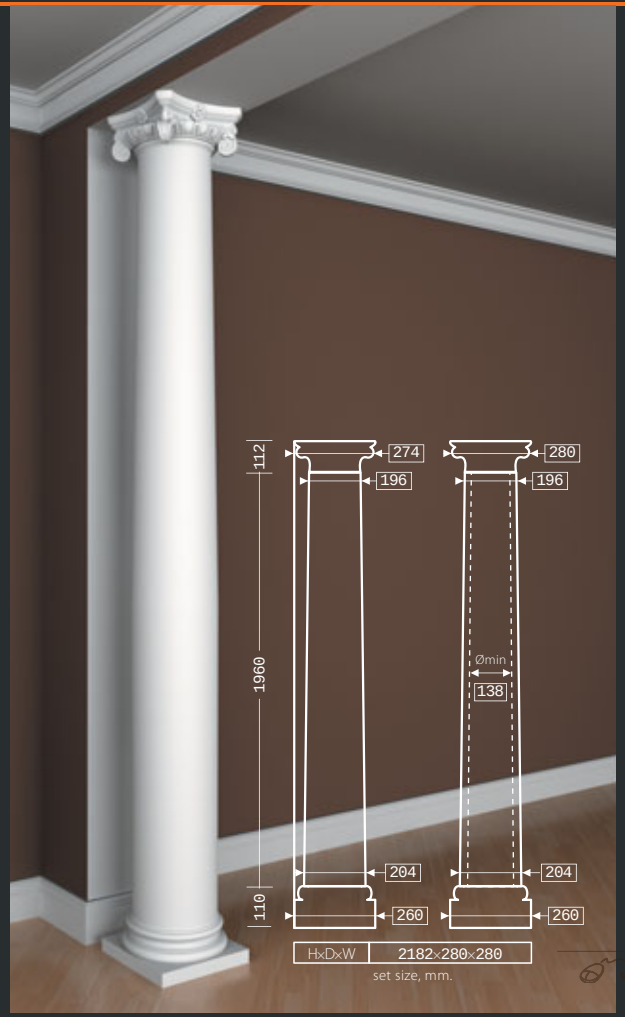
TEREM
www.terem.cz
+420 261 241 184

CAPITAL
1.11.009

COLUMN
1.12.071

BASE
1.13.800





CAPITAL
1.11.006

COLUMN
1.12.050

BASE
1.13.500

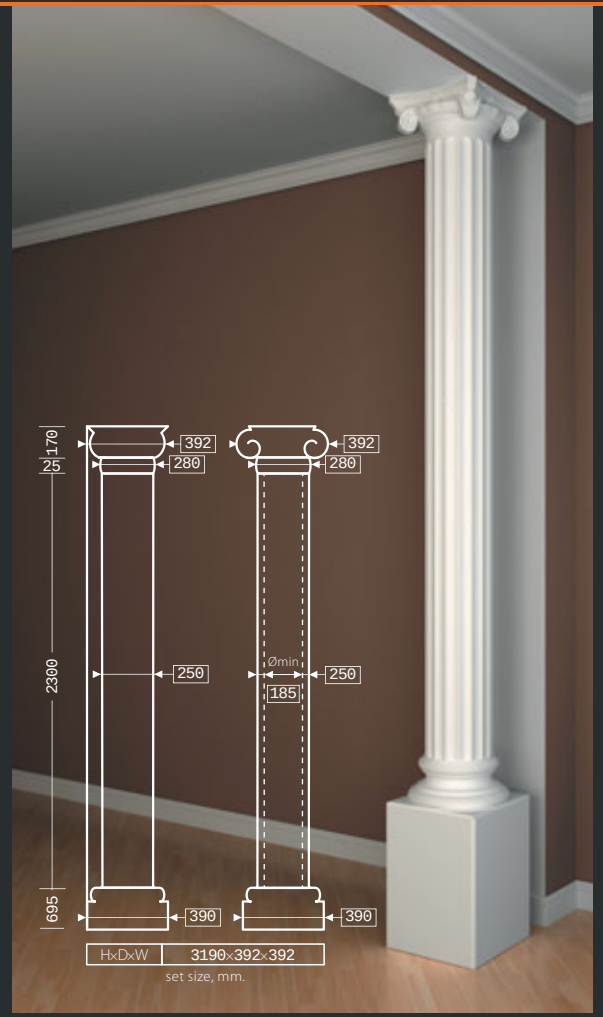
TEREM
www.terem.cz
(+420) 777441184

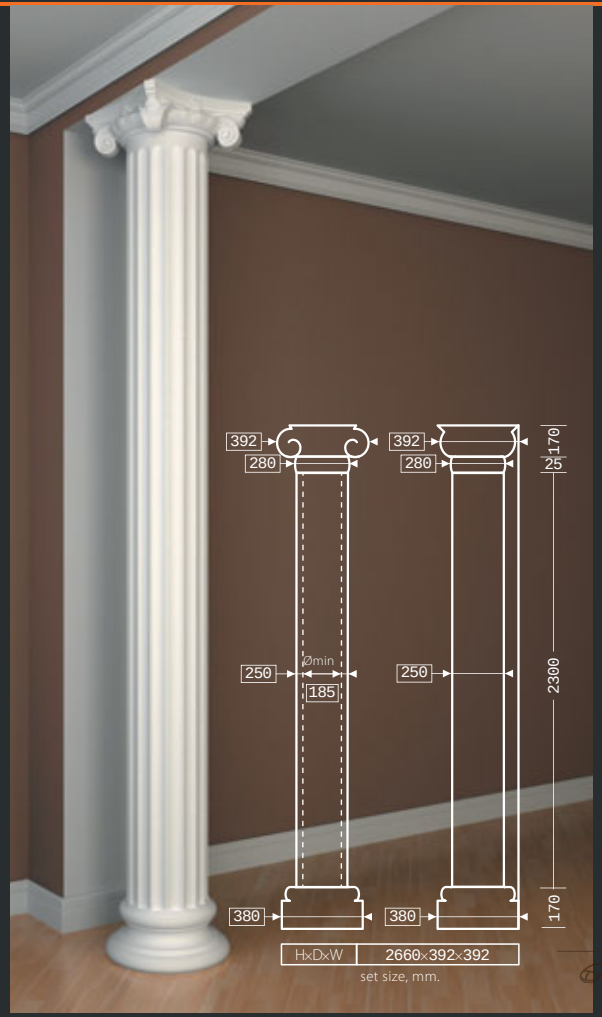
CAPITAL
1.11.003

COLUMN
1.12.010

RING
1.11.100

BASE
1.13.100





CAPITAL
1.11.003

COLUMN
1.12.010

RING
1.11.100

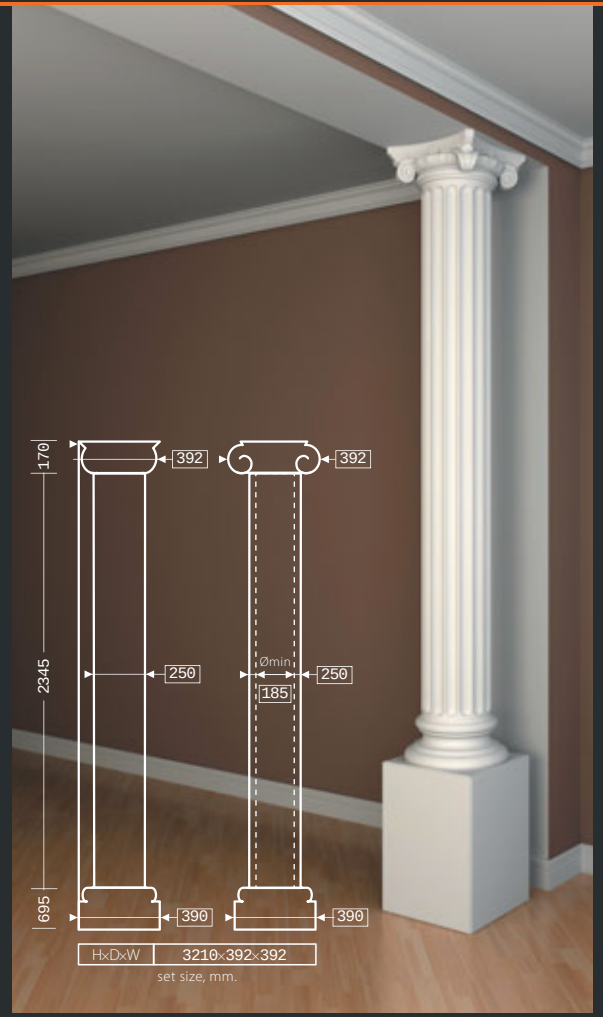
BASE
1.13.200

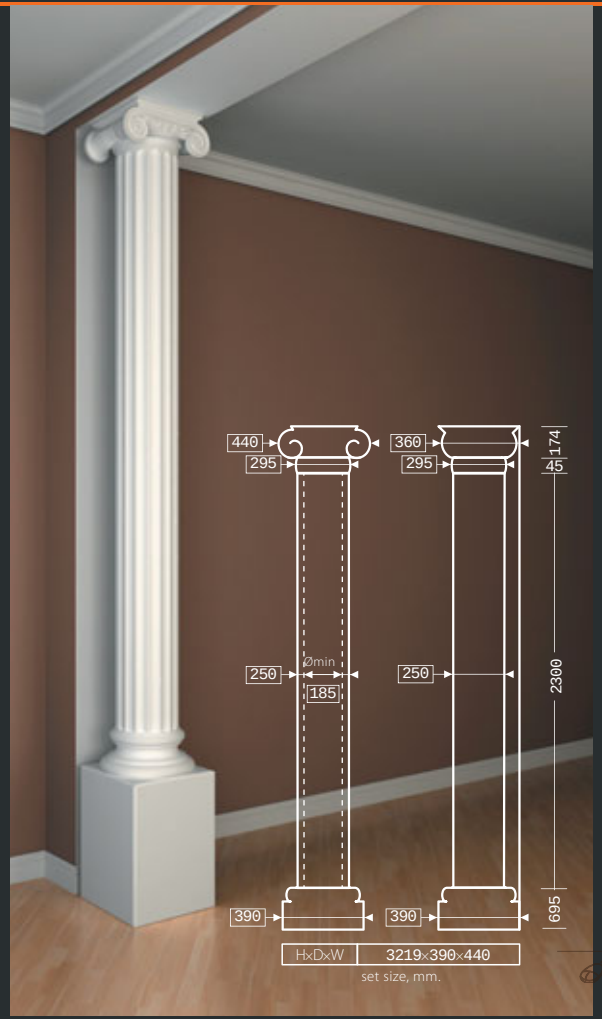
TEREM
www.terem.cz
info@terem.cz +420 602 441 184

CAPITAL
1.11.003

COLUMN
1.12.011

BASE
1.13.100





CAPITAL
1.11.004

COLUMN
1.12.010

RING
1.11.300

BASE
1.13.100

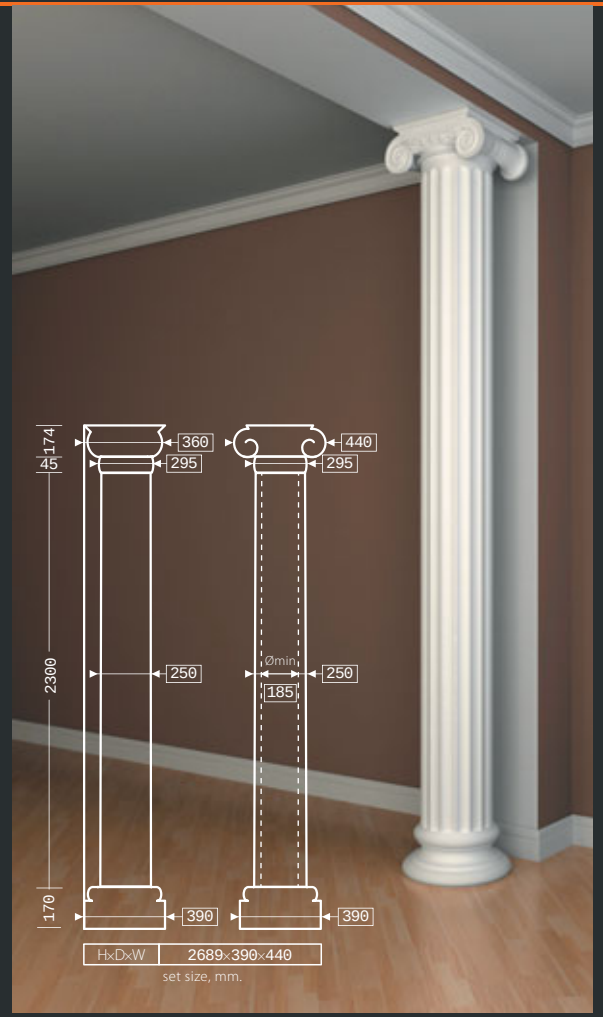
TEREM
www.terem.cz
info@zlatenaleta.cz

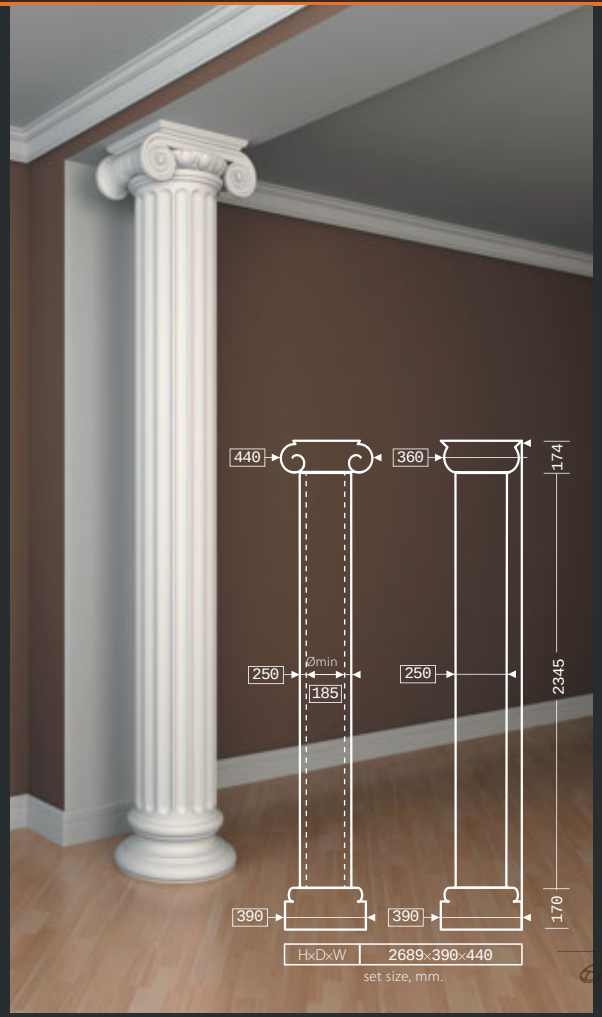
CAPITAL
1.11.004

COLUMN
1.12.010

RING
1.11.300

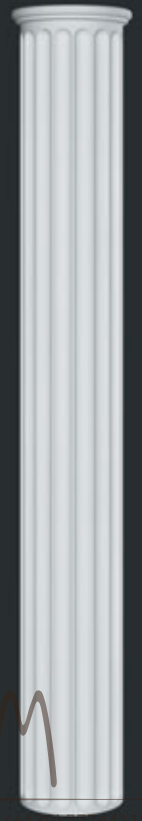
BASE
1.13.200





CAPITAL
1.11.004

COLUMN
1.12.011



BASE
1.13.200

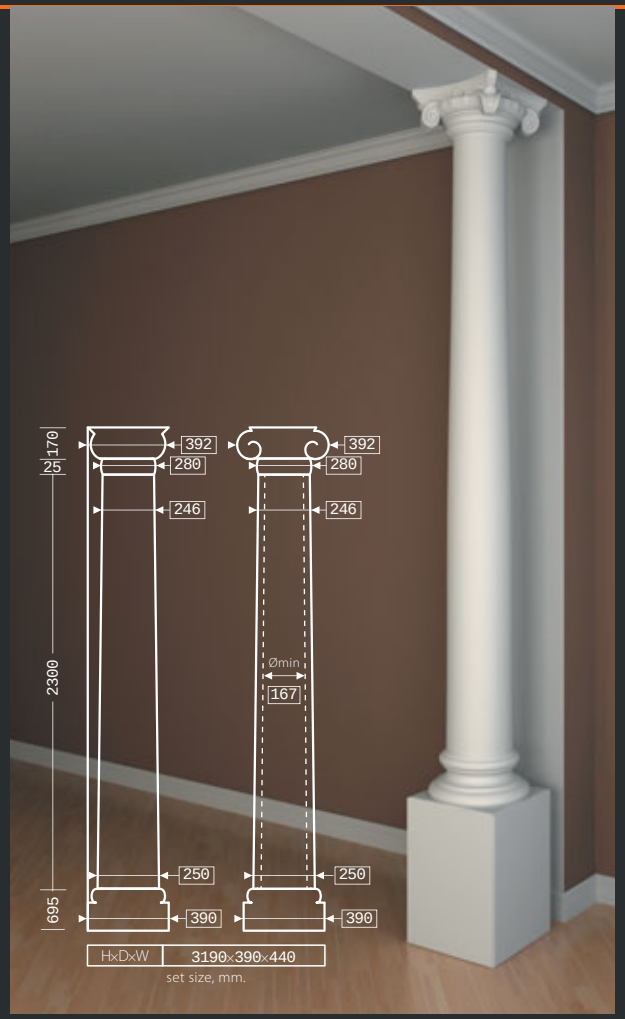
TEREM
www.terem.cz info@terem.cz +420 257 941 184

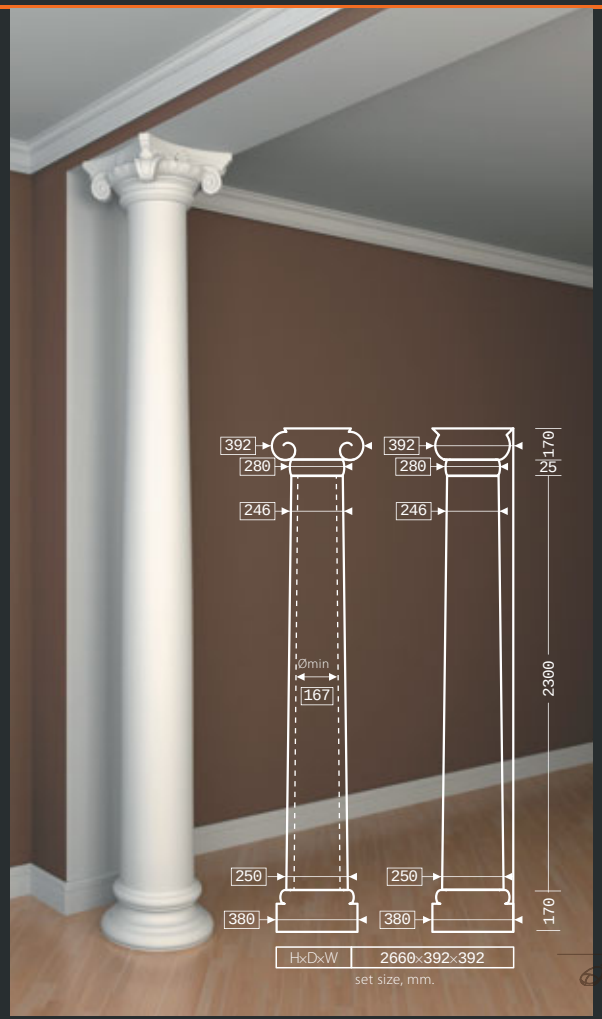
CAPITAL
1.11.003

COLUMN
1.12.020

RING
1.11.200

BASE
1.13.100





CAPITAL
1.11.003

COLUMN
1.12.020

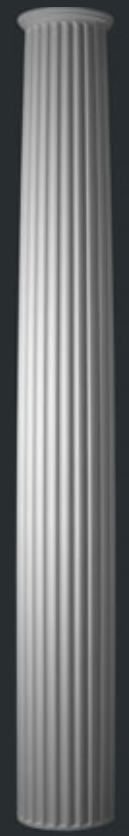
RING
1.11.200

PEDESTAL
1.13.200

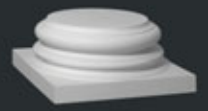
TERSM
www.tersm.cz (+420) 777 441 184

CAPITAL
4.11.201

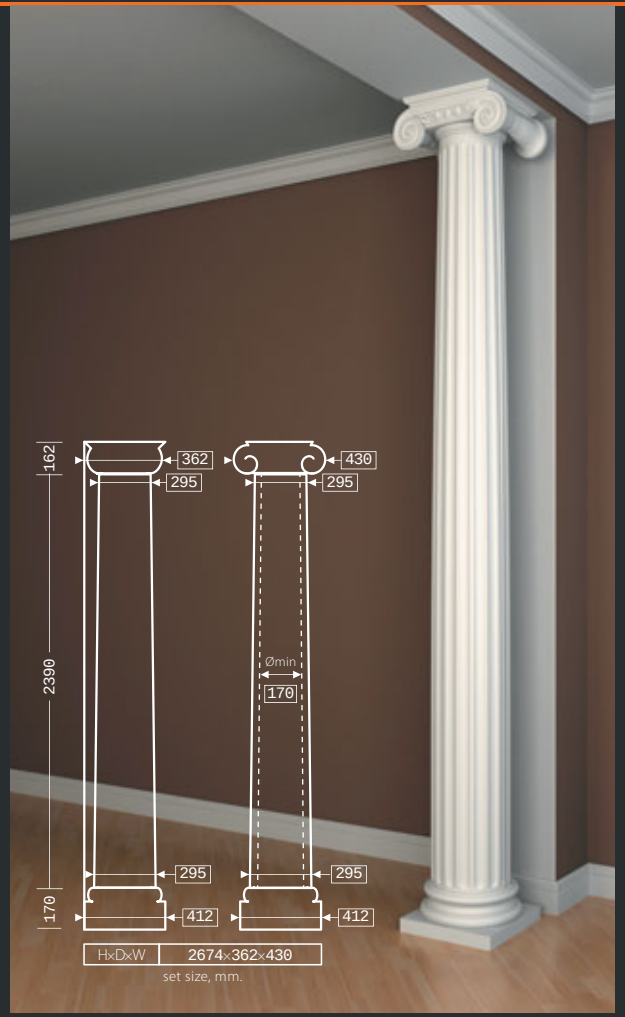
COLUMN
4.12.201

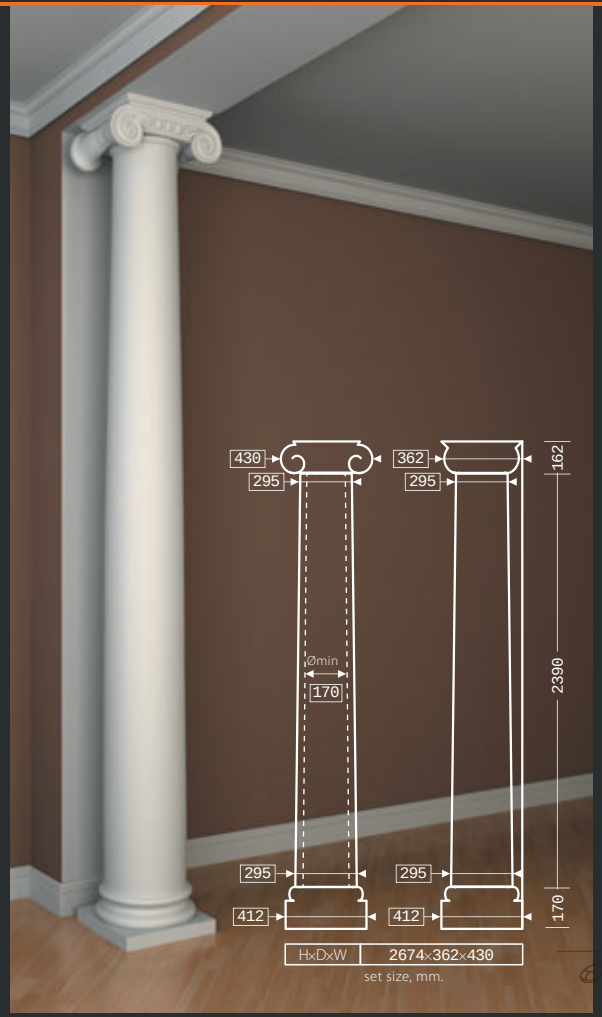


BASE
4.13.202



BASE
4.13.201

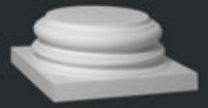




CAPITAL
4.11.201

COLUMN
4.12.202

BASE
4.13.202



BASE
4.13.201

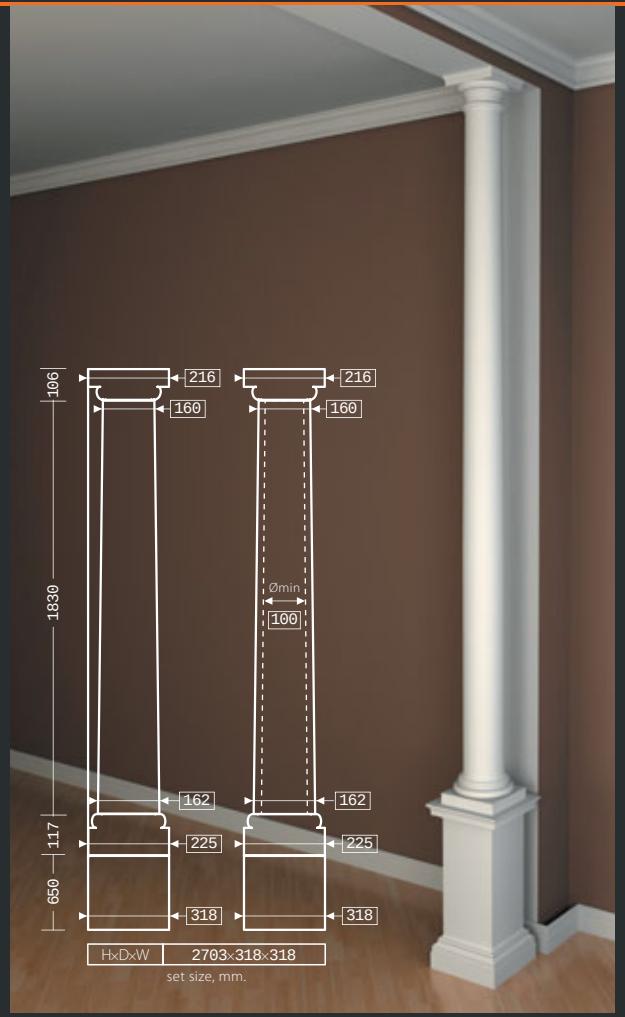
TEREM
www.terem.cz
+420 777 041 184

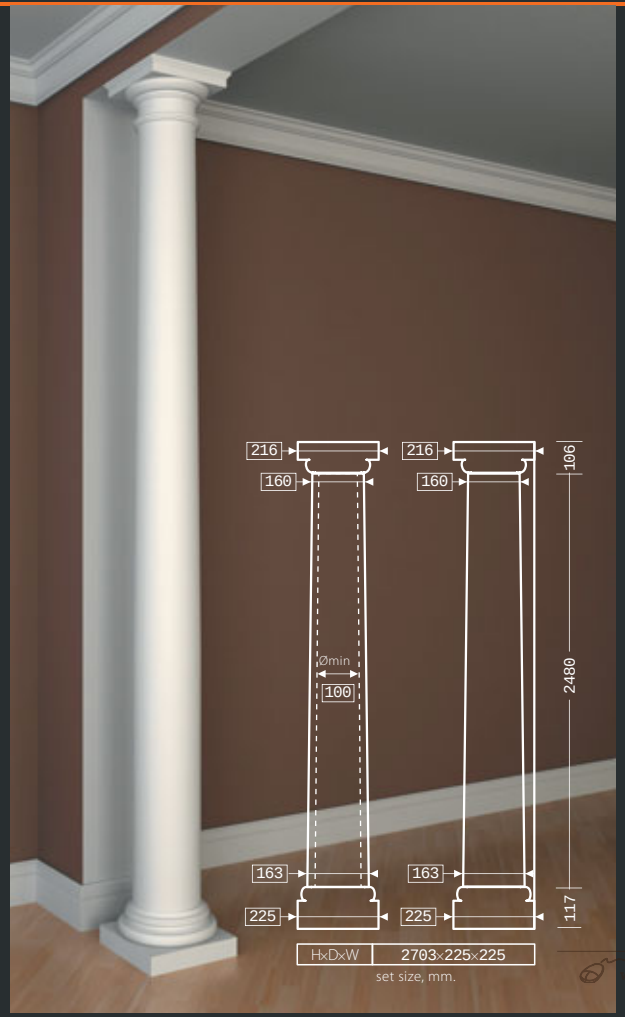
CAPITAL
1.11.008

COLUMN
1.12.060

BASE
1.13.700

PEDESTAL
1.14.001





CAPITAL
1.11.008

COLUMN
1.12.061

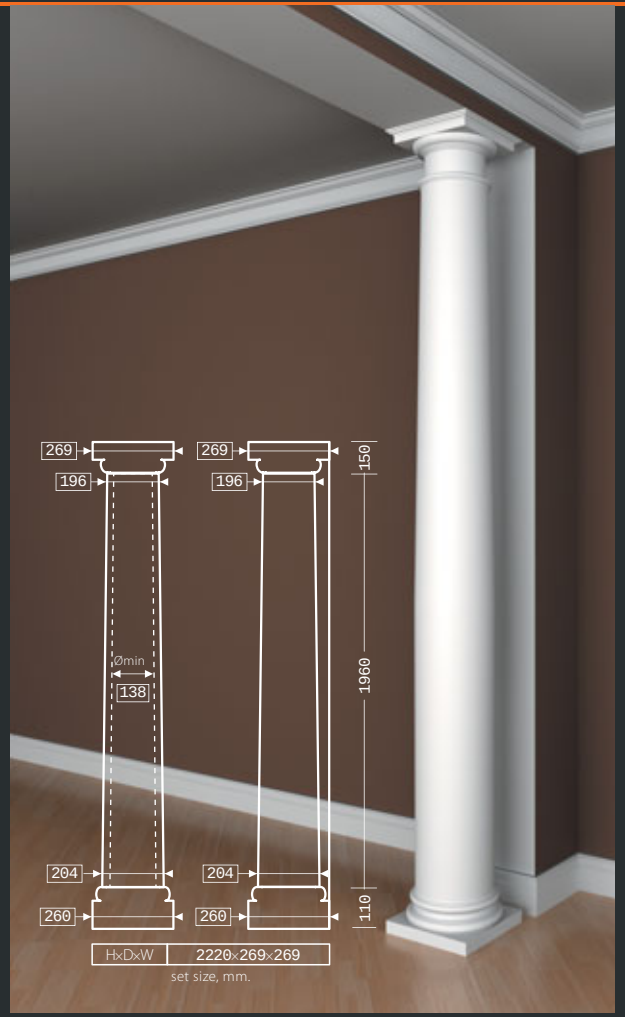
BASE
1.13.700

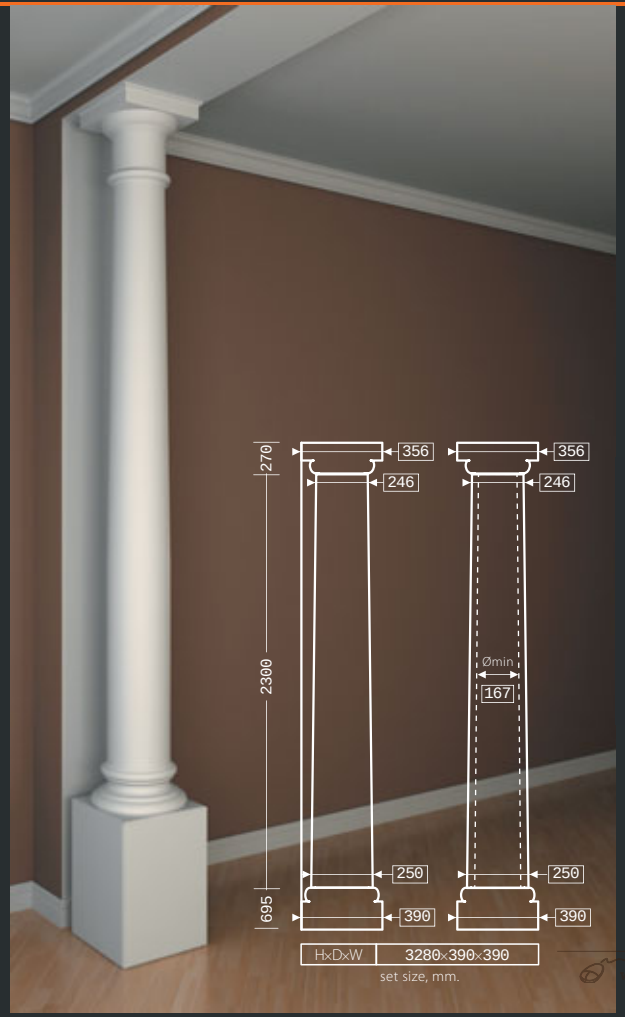
TEREM
www.terem.cz
+420 577441184

CAPITAL
1.11.005

COLUMN
1.12.050

BASE
1.13.500





CAPITAL
1.11.002

COLUMN
1.12.020

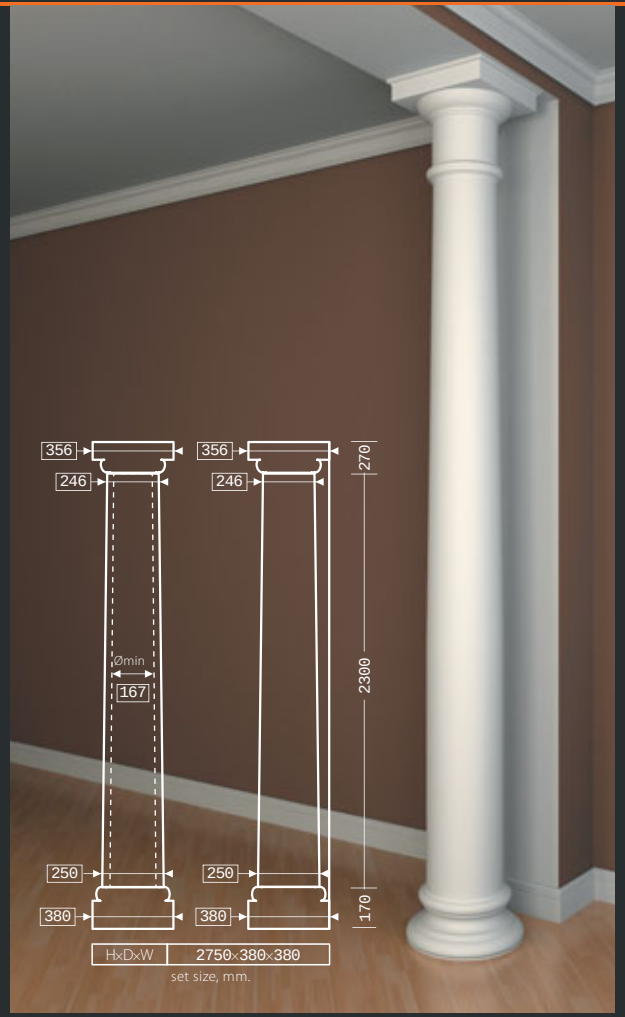
BASE
1.13.100

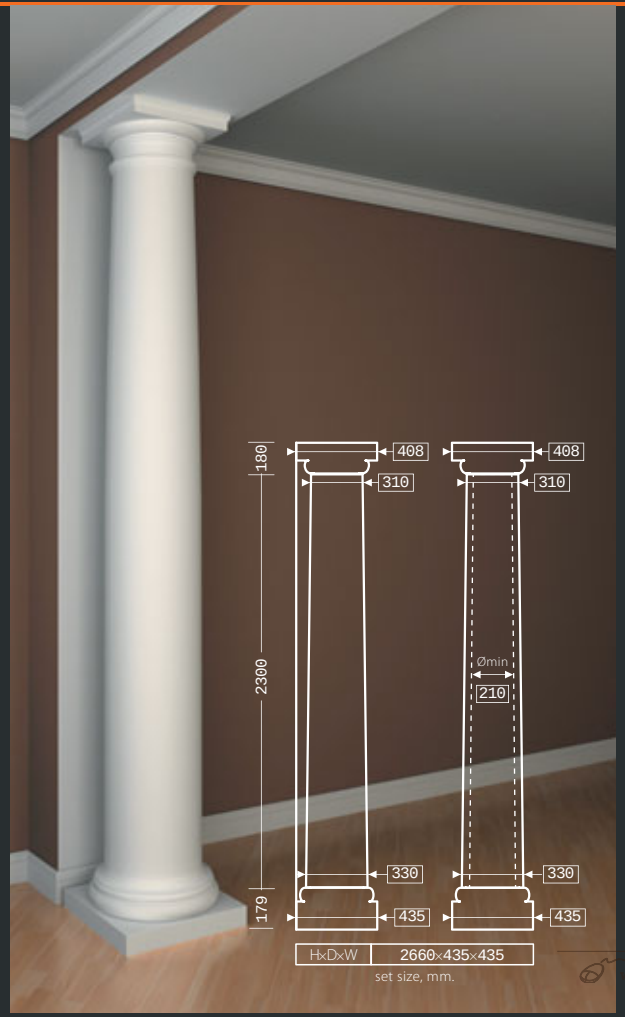
TEREM
www.terem.cz
(+420) 777 941 184

CAPITAL
1.11.002

COLUMN
1.12.020

BASE
1.13.200





CAPITAL
4.11.101

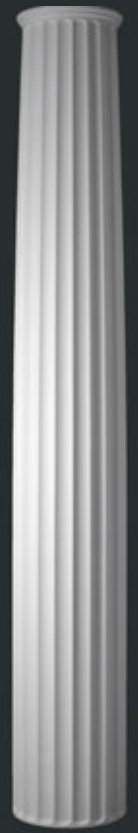
COLUMN
4.12.101

BASE
4.13.101

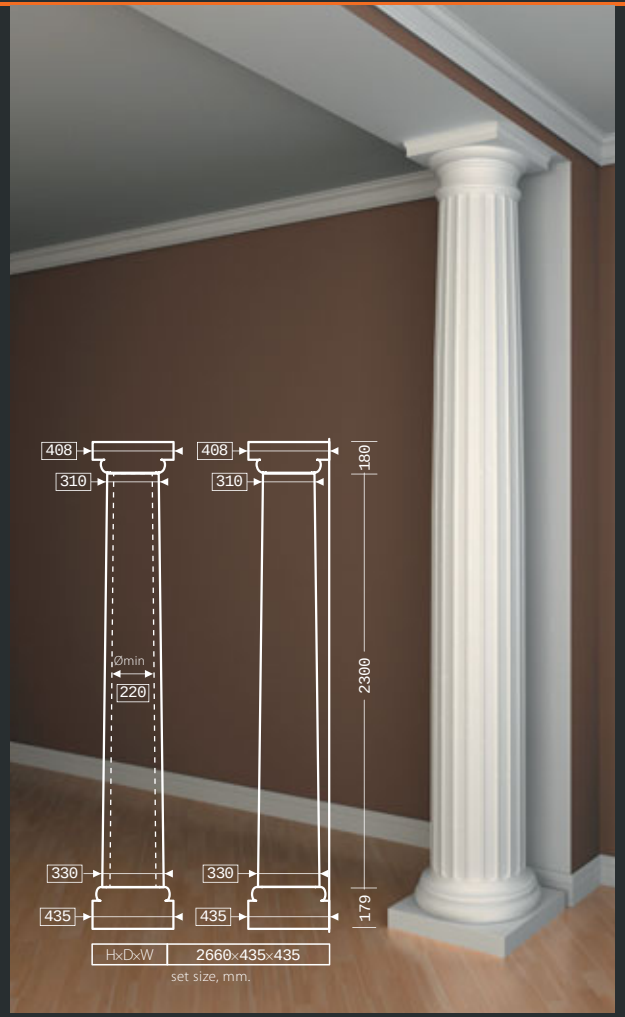
TEREM
www.terem.cz
+420 777 444 184

CAPITAL
4.11.101

COLUMN
4.12.102



BASE
4.13.101



ARCH FRAME AND DOORS

TEREM

www.terem.cz (+420) 777441184

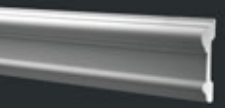
1.54.004
235×26×2080

1.54.001
98×30×98

1.54.008
115×15×115

1.54.012
115×10×730

1.51.307



1.54.009
115×10×310

1.54.005
140×15×330

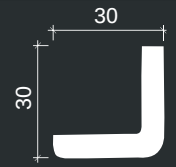
1.54.019
115×10×310

1.54.007
115×11×156

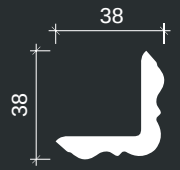
1.54.010
250×31×95

1.54.020
250×31×95

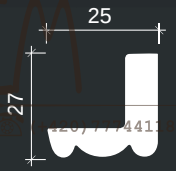
1.50.156



1.50.257



1.50.258



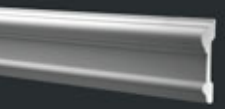
1.55.003
53×43×134

1.55.002
320×26×650

1.55.001
320×26×650

1.55.005
126×41×95

1.51.307



1.55.004
50×43×231

1.54.010
250×31×95

1.54.020
250×31×95

1.54.003
195×26×1265

1.54.011
113×15×435

1.54.006
133×27×233

1.51.310

1.54.002
96×30×96

1.54.010
250×31×95

1.54.020
250×31×95

TEREM
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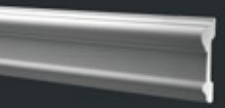
1.55.003
53×43×134

1.55.002
320×26×650

1.55.001
320×26×650

1.55.005
126×41×95

1.51.307



1.54.010
250×31×95

1.54.020
250×31×95

PEDIMENT **1.63.001**
146×57×1280

PEDIMENT **1.63.002**
146×57×1280

DECORATIVE MANTELPIECE

TEREM

www.terem.cz (+420) 777441184

MANTELPIECE ELEMENT
1.64.004

Mantelpiece element dimentions, mm.

238×195×1295

MANTELPIECE ELEMENT
1.64.005

Mantelpiece element dimentions, mm.

859×170×152

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

CORBELS, NICHES

TEREM

www.terem.cz (+420) 777441184

CORBEL 1.19.001

H×D×W 313×149×180

CORBEL 1.19.002

H×D×W 305×76×120

CORBEL 1.19.005

H×D×W 496×163×188

CORBEL 1.19.137

H×D×W 39×97×73

CORBEL 1.19.003

H×D×W 152×123×119

CORBEL 1.19.004

H×D×W 216×74×87

CORBEL 1.19.007

H×D×W 185×102×185

CORBEL 1.19.008

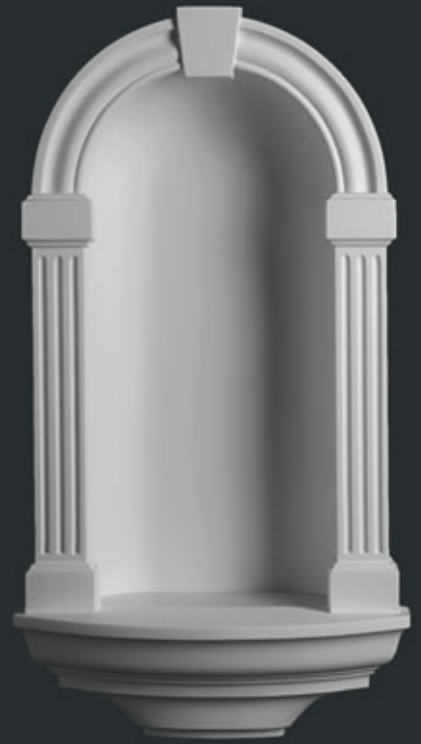
H×D×W 225×85×165

NICHE 1.61.101

758×115×418

NICHE 1.61.110

590×90×315



Niches are sold separately.
The base is equipped with additional niche shelf frosted opaque light diffusing polycarbonate 10mm thick - it allows you to mount into the base of the niche sources of indirect lighting.

NICHE 1.61.102

1135×655

NICHE 1.61.120

975×175×557

Niches are sold separately.
The base is equipped with additional niche shelf frosted opaque light diffusing polycarbonate 10mm thick - it allows you to mount into the base of the niche sources of indirect lighting.

TEREM
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ORNAMENTS

TEREM

www.terem.cz (+420) 777441184

1.60.001
135×15×160

1.60.002
110×19×415

1.60.001
135×15×160

1.60.006
60×10×60

1.60.015
120×22×51

1.60.017
90×15×90

1.60.003
35×13×25

1.60.008
82×8×28

1.60.004
53×15×35

1.60.108
82×8×28

1.60.009
134×12×55

1.60.005
86×15×70

1.60.109
134×12×55

TEREM
www.terem.cz

1.60.010
162×10×70

1.60.007
156×18×97

1.60.110
162×10×70

1.60.011
270×15×134

1.60.111
270×15×134

1.60.012
277×58×210

1.60.014
148×42×73

1.60.114
148×42×73

TEREM

1.60.018

130×13×260

1.60.019

90×12×53

108×12×70

205×20×200

90×12×53

108×12×70