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LISTWY GZYMSOWE I OŚWIETLENIOWE

1.50.266

21mm | 76mm

1.50.265

21mm | 115mm

1.50.154

23mm | 23mm

1.50.155

26mm | 17mm

1.50.258

27mm | 25mm

1.50.123

30mm | 30mm

1.50.156

30mm | 30mm

1.50.130

32mm | 30mm

1.50.157

33mm | 31mm

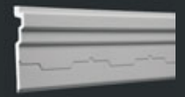
1.50.158

33mm | 33mm

1.50.268

33mm | 170mm

1.50.267



33mm | 171mm

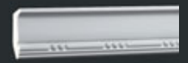
1.50.204

36mm | 40mm

1.50.257

38mm | 38mm

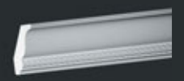
1.50.190



40mm | 25mm

Listwy gzymsowe i oświetleniowe

1.50.191

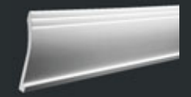


40mm | 25mm

1.50.150

41mm | 40mm

1.50.135



41mm | 161mm

1.50.172

44mm | 47mm

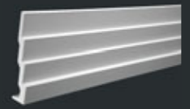
1.50.159

45mm | 22mm

1.50.171

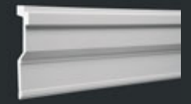
45mm | 30mm

1.50.142



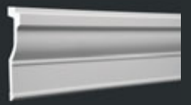
45mm | 196mm

1.50.269



47mm | 220mm

1.50.270



47mm | 220mm

1.50.115

49mm | 46mm

1.50.122

50mm | 40mm

1.50.103

50mm | 50mm

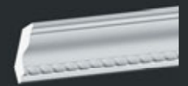
1.50.187

51mm | 51mm

1.50.160

51mm | 70mm

1.50.194



52mm | 51mm

1.50.188

53mm | 50mm

1.50.207

53mm | 54mm

1.50.173

55mm | 40mm

1.50.195

55mm | 51mm

1.50.200

55mm | 55mm

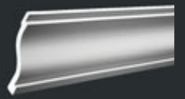
1.50.140

58mm | 57mm

1.50.105

60mm | 63mm

1.50.131



60mm | 135mm

1.50.174

61mm | 36mm

1.50.100

64mm | 55mm

1.50.114

66mm | 30mm

1.50.205

66mm | 72mm

1.50.182

67mm | 40mm

1.50.101

68mm | 69mm

1.50.189

69mm | 72mm

Listwy gzymsowe i oświetleniowe

XXmm Wysokość listwy - ściana

YYmm Szerokość listwy - sufit

europlast®

1.50.192

70mm | 40mm

1.50.196

70mm | 55mm

1.50.251

70mm | 55mm

1.50.141

70mm | 70mm

1.50.208

70mm | 70mm

1.50.143

72mm | 70mm

1.50.102

72mm | 75mm

1.50.106

72mm | 90mm

1.50.199

73mm | 72mm

1.50.184

74mm | 72mm

1.50.212

74mm | 171mm

1.50.211

74mm | 177mm

1.50.181

75mm | 38mm

1.50.112

76mm | 38mm

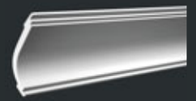
1.50.197

76mm | 73mm

1.50.144

80mm | 82mm

1.50.170

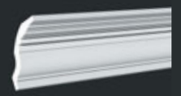


80mm | 113mm

1.50.259

81mm | 36mm

1.50.179



81mm | 77mm

1.50.165

83mm | 81mm

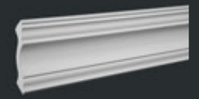
1.50.186

83mm | 56mm

1.50.162

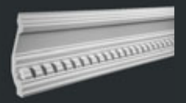
84mm | 61mm

1.50.113



84mm | 80mm

1.50.109

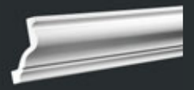


84mm | 188mm

1.50.274

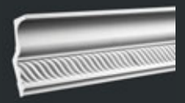
86mm | 57mm

1.50.129



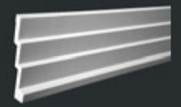
86mm | 75mm

1.50.127



90mm | 47mm

1.50.145



90mm | 264mm

1.50.193

91mm | 55mm

1.50.161

91mm | 82mm

Listwy gzymsowe i oświetleniowe

XXmm Wysokość listwy - ściana

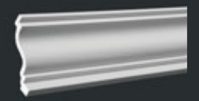
YYmm Szerokość listwy - sufit

europlast®

1.50.125

91mm | 87mm

1.50.126

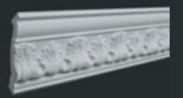


91mm | 95mm

1.50.183

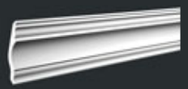
96mm | 84mm

1.50.198



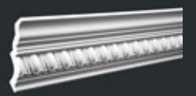
98mm | 88mm

1.50.139



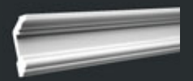
98mm | 98mm

1.50.116



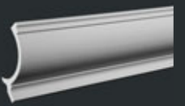
99mm | 100mm

1.50.121



100mm | 50mm

1.50.261



101mm | 102mm

1.50.169

102mm | 95mm

1.50.202

103mm | 97mm

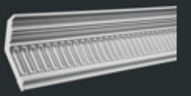
1.50.275

106mm | 74mm

1.50.253

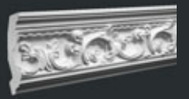
108mm | 66mm

1.50.104



114mm | 77mm

1.50.124

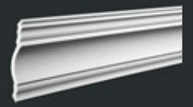


115mm | 57mm

1.50.185

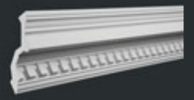
115mm | 98mm

1.50.148



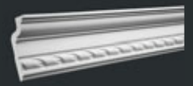
115mm | 120mm

1.50.111



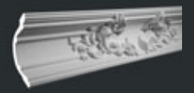
116mm | 113mm

1.50.119



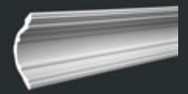
117mm | 50mm

1.50.167



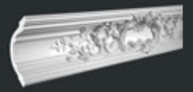
119mm | 120mm

1.50.168



119mm | 120mm

1.50.252



119mm | 120mm

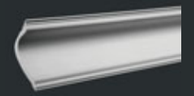
1.50.262

120mm | 50mm

1.50.177

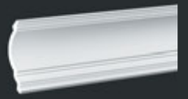
120mm | 55mm

1.50.180



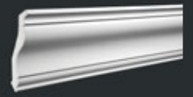
120mm | 94mm

1.50.108



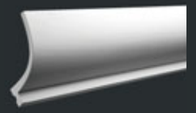
120mm | 114mm

1.50.133



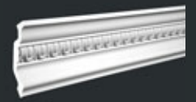
120mm | 115mm

1.50.220



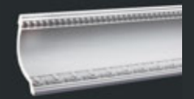
126mm | 122mm

1.50.255



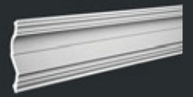
127mm | 82mm

1.50.203



129mm | 115mm

1.50.254



130mm | 93mm

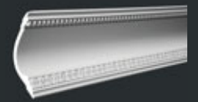
Listwy gzymsowe i oświetleniowe

XXmm Wysokość listwy - ściana

YYmm Szerokość listwy - sufit

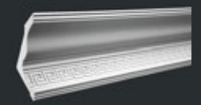
europlast®

1.50.164



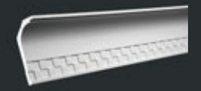
130mm | 123mm

1.50.118



130mm | 132mm

1.50.176



131mm | 67mm

1.50.175

133mm | 119mm

1.50.166

142mm | 86mm

1.50.120

143mm | 122mm

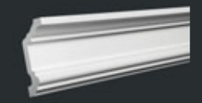
1.50.128

145mm | 66mm

1.50.163

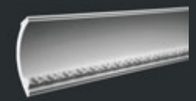
148mm | 68mm

1.50.146



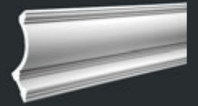
148mm | 74mm

1.50.107



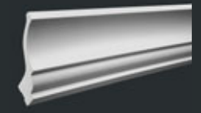
148mm | 108mm

1.50.209



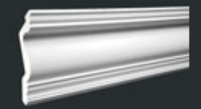
150mm | 121mm

1.50.221



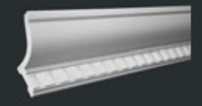
150mm | 140mm

1.50.134



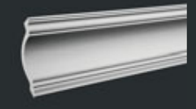
150mm | 194mm

1.50.210



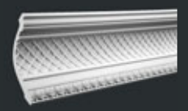
155mm | 121mm

1.50.117



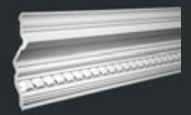
156mm | 105mm

1.50.138



161mm | 156mm

1.50.110

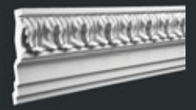


162mm | 192mm

1.50.250

164mm | 73mm

1.50.136

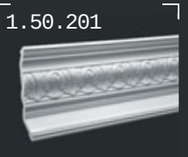


166mm | 62mm

1.50.260

166mm | 133mm

1.50.201

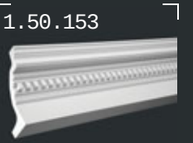


170mm | 130mm

1.50.151

170mm | 144mm

1.50.153

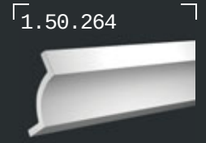


170mm | 160mm

1.50.222

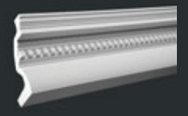
170mm | 162mm

1.50.264



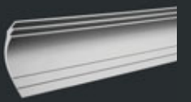
170mm | 170mm

1.50.152



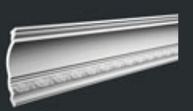
172mm | 155mm

1.50.147



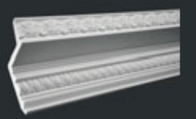
173mm | 127mm

1.50.256



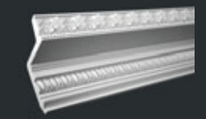
175mm | 132mm

1.50.149



185mm | 188mm

1.50.137



190mm | 183mm

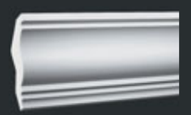
Listwy gzymsowe i oświetleniowe

XXmm Wysokość listwy - ściana

YYmm Szerokość listwy - sufit

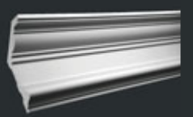
europlast®

1.50.273



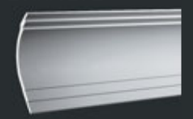
198mm | 130mm

1.50.132



216mm | 117mm

1.50.271



226mm | 165mm

1.26.001

131mm | 83mm

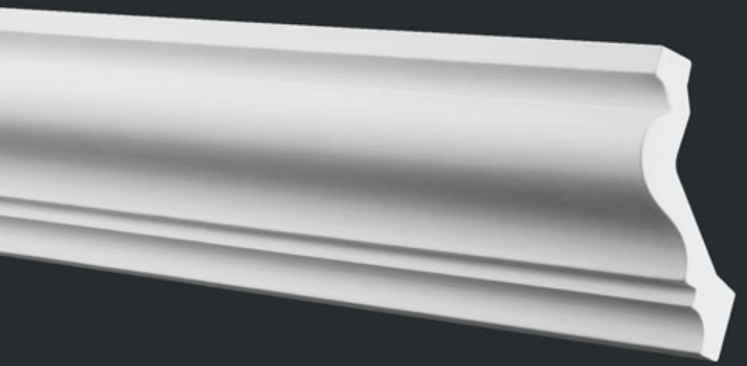
1.26.002

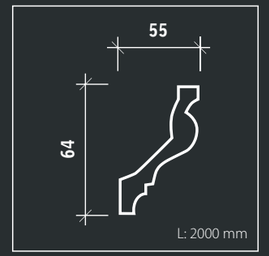
131mm | 89mm

1.26.003

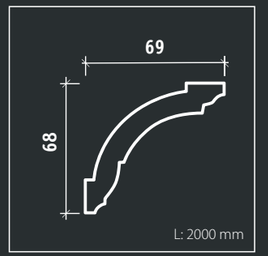
132mm | 91mm

LISTWA GZYMSOWA 1.50.100



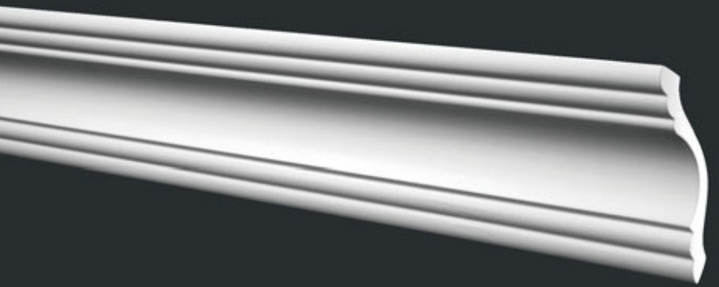


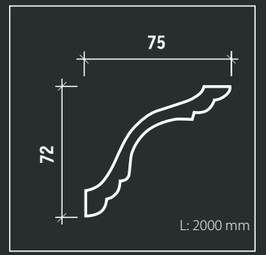
Minimalny promień wygięcia elementów Flex, mm



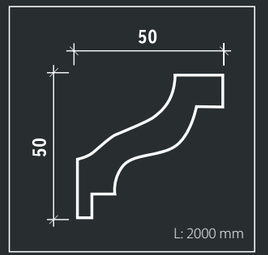
LISTWA GZYMSOWA 1.50.101

LISTWA GZYMSOWA 1.50.102

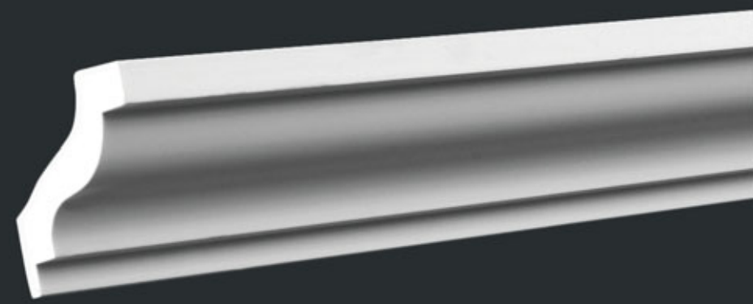




Minimalny promień wygięcia elementów Flex, mm

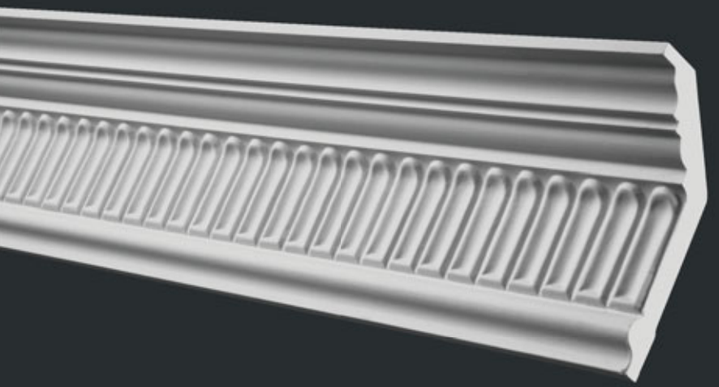


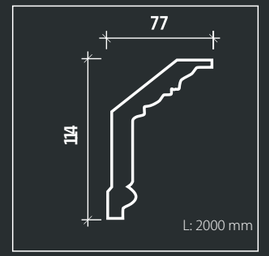
LISTWA GZYMSOWA 1.50.103



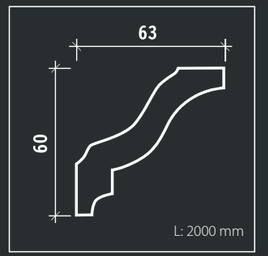
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.104

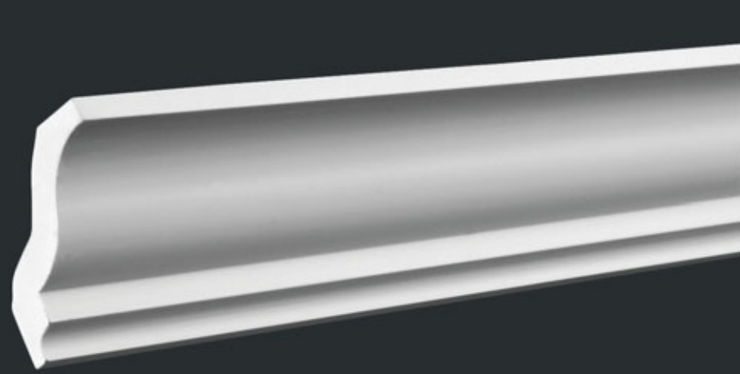




Minimalny promień wygięcia elementów Flex, mm

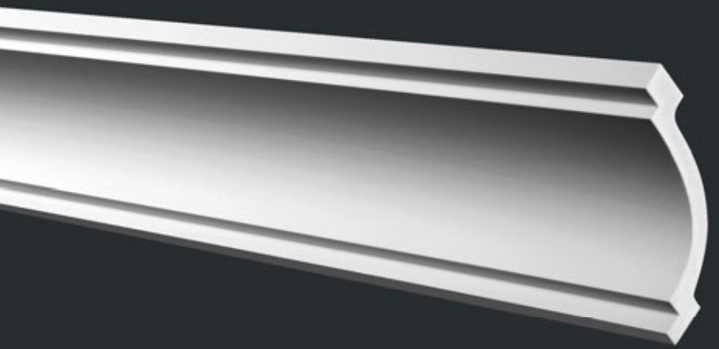


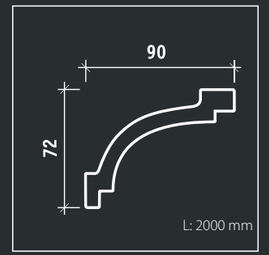
LISTWA GZYMSOWA 1.50.105



Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.106

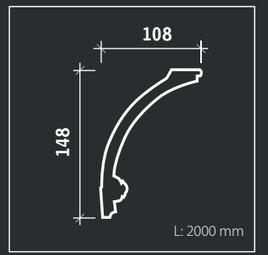




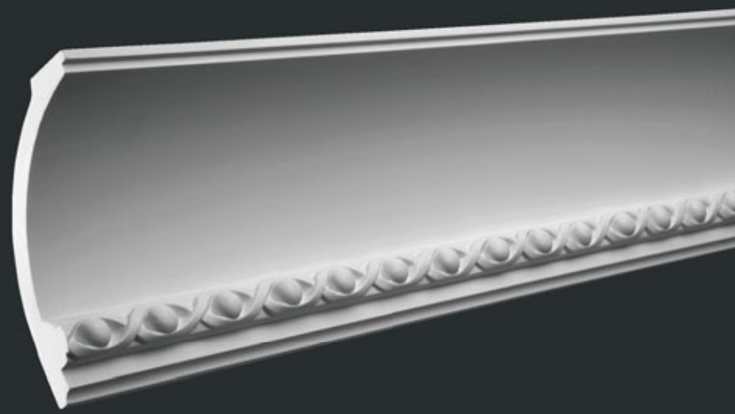
Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.106

Listwa gzymsowa 1.50.107

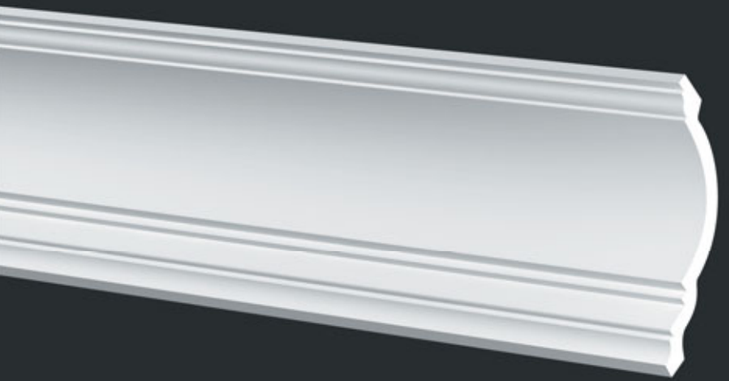


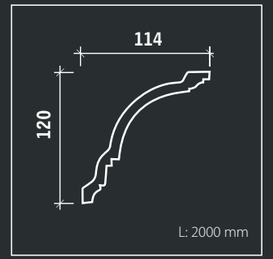
LISTWA GZYMSOWA 1.50.107



Minimalny promień wygięcia elementów Flex, mm

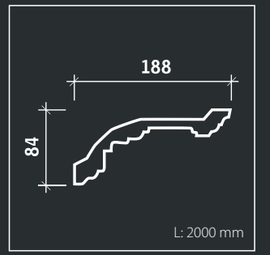
LISTWA GZYMSOWA 1.50.108



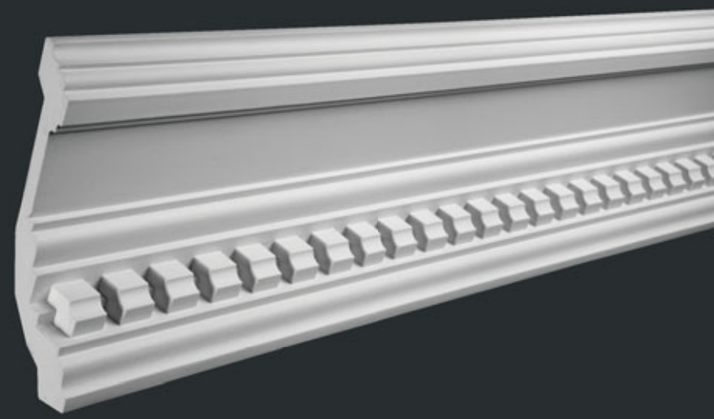


Listwa gzymsowa 1.50.108

Listwa gzymsowa 1.50.109

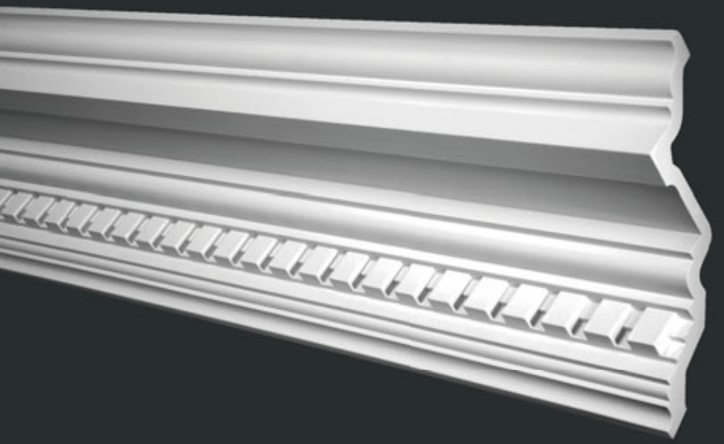


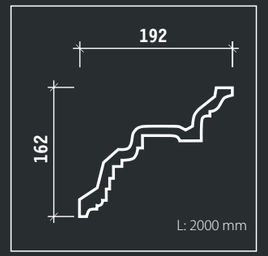
LISTWA GZYMSOWA 1.50.109



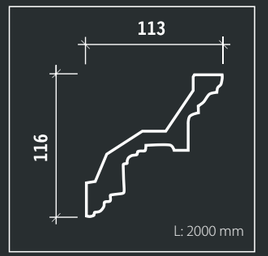
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.110

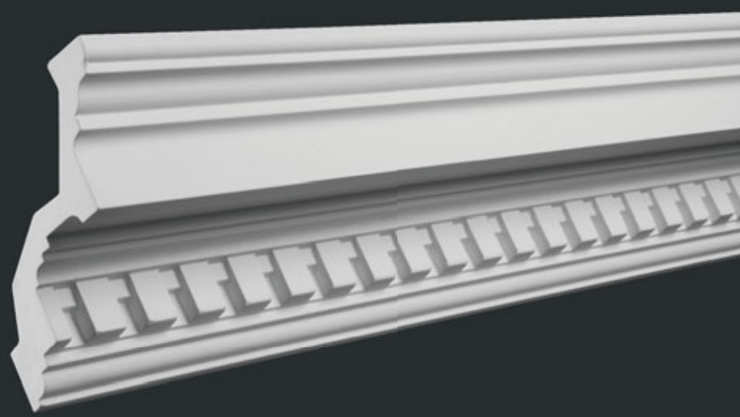




Minimalny promień wygięcia elementów Flex, mm

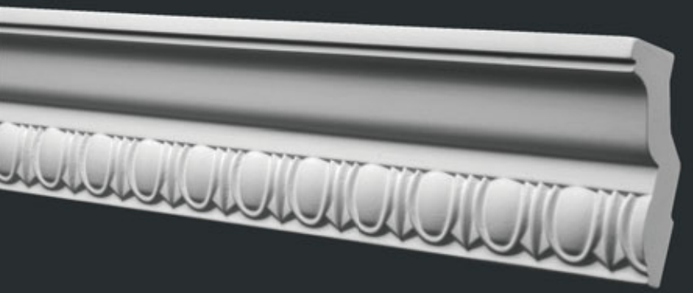


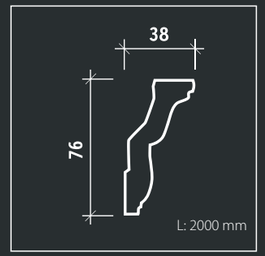
LISTWA GZYMSOWA 1.50.111



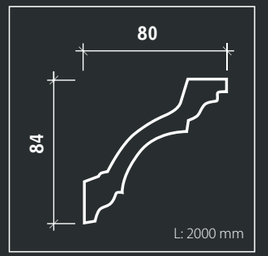
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.112

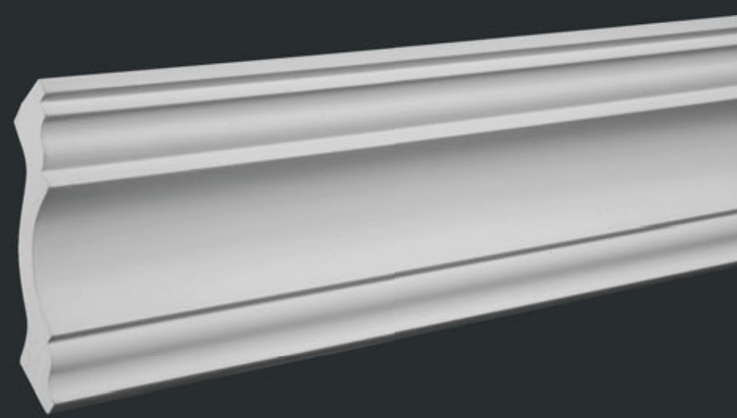




Minimalny promień wygięcia elementów Flex, mm

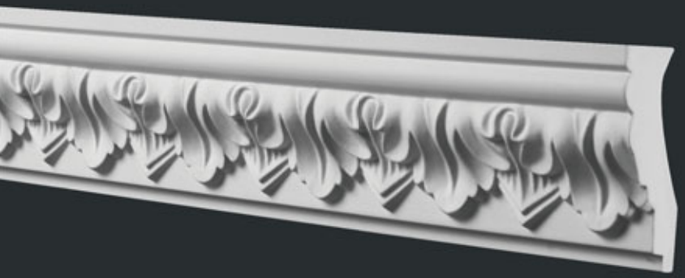


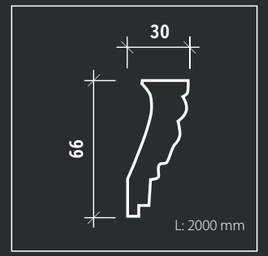
LISTWA GZYMSOWA 1.50.113



Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.114

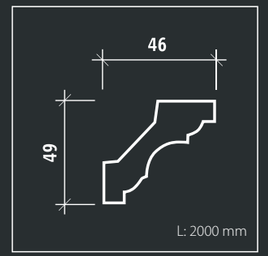




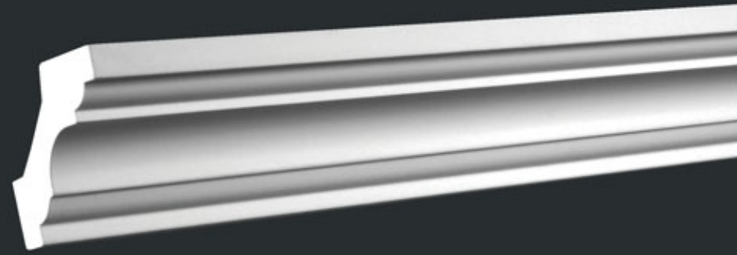
Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.114

Listwa gzymsowa 1.50.115

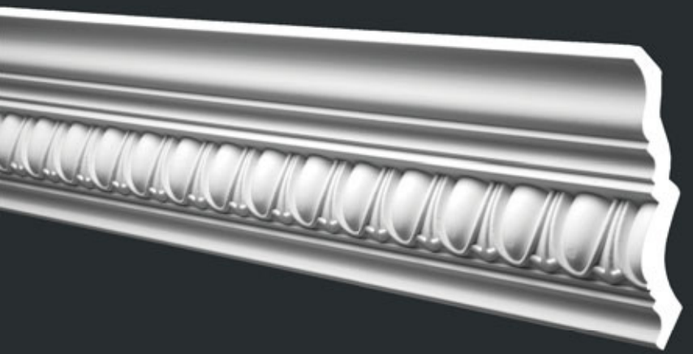


LISTWA GZYMSOWA 1.50.115

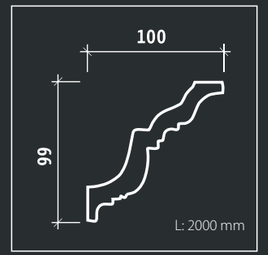


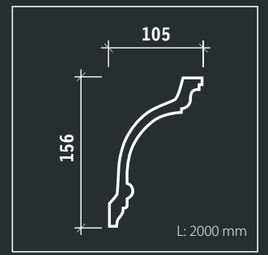
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.116

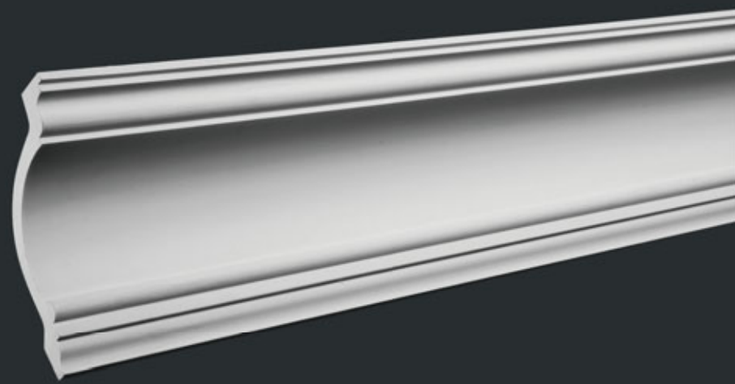


Minimalny promień wygięcia elementów Flex, mm



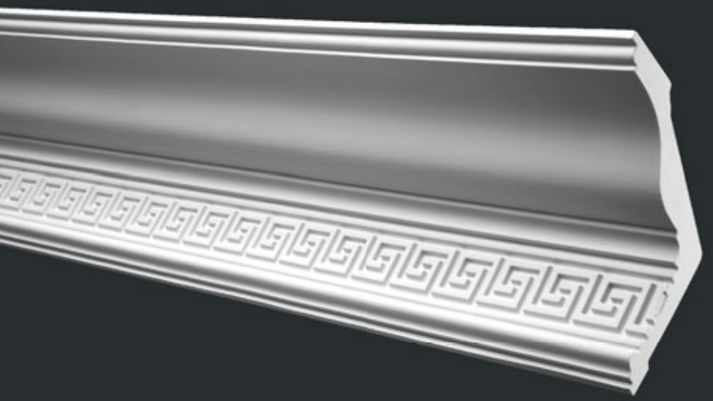


LISTWA GZYMSOWA 1.50.117

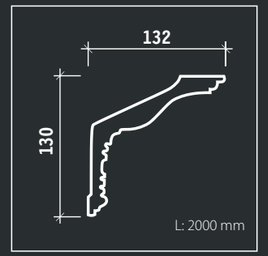


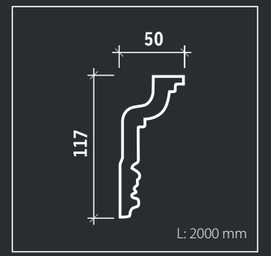
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.118



Minimalny promień wygięcia elementów Flex, mm





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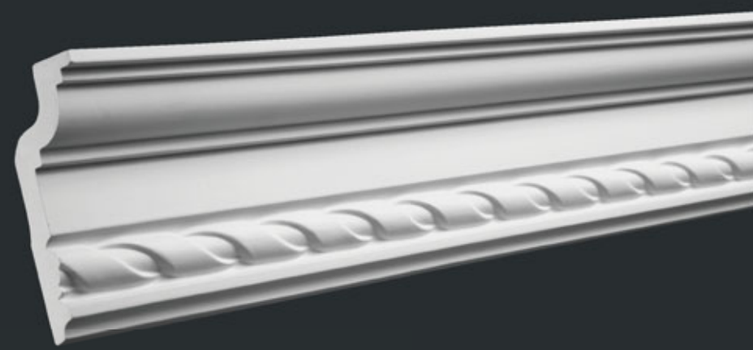
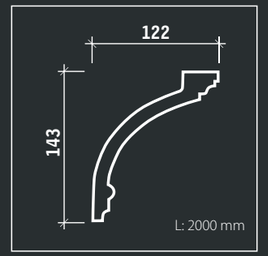
LISTWA GZYMSOWA 1.50.119

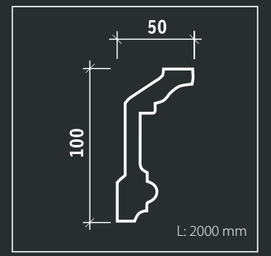


Minimalny promień wygięcia elementów Flex, mm

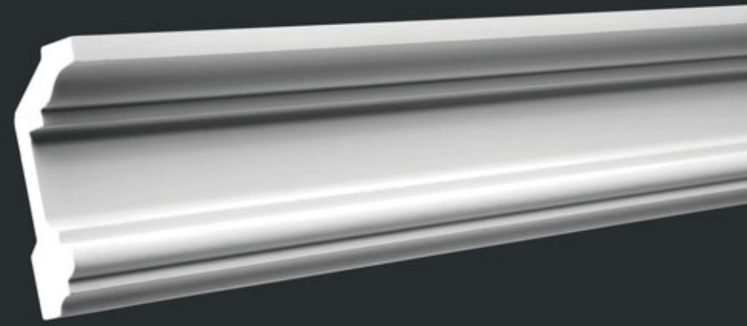
LISTWA GZYMSOWA 1.50.120



Minimalny promień wygięcia elementów Flex, mm

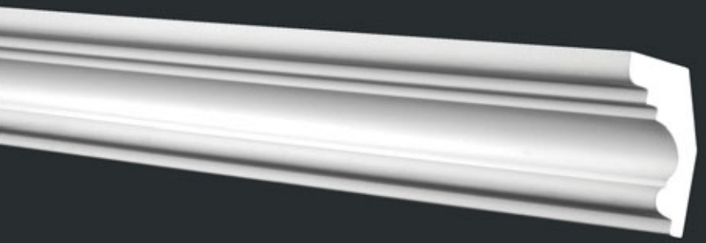


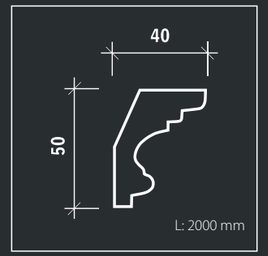
LISTWA GZYMSOWA 1.50.121



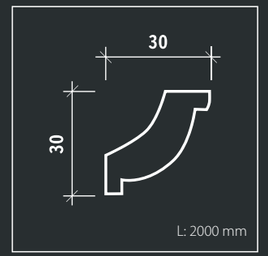
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.122

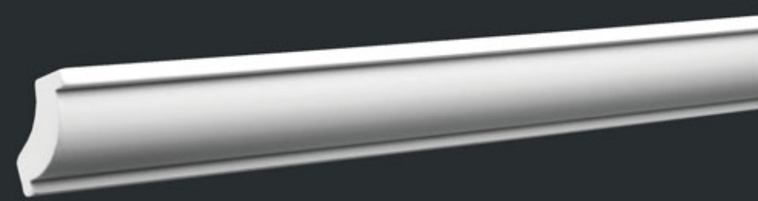




Minimalny promień wygięcia elementów Flex, mm

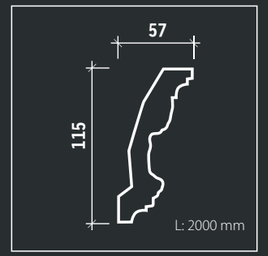


LISTWA GZYMSOWA 1.50.123

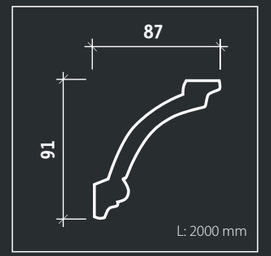


Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.124



Minimalny promień wygięcia elementów Flex, mm



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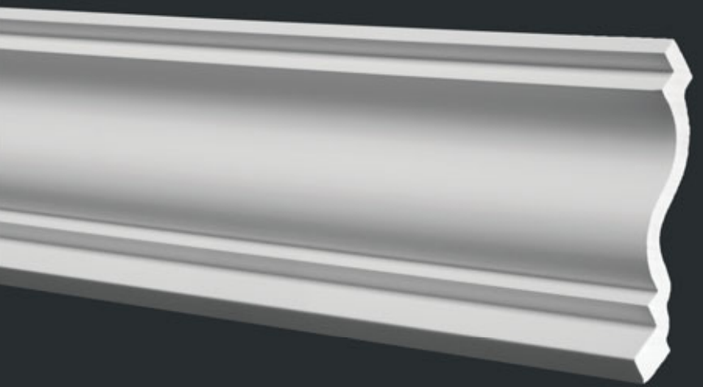
LISTWA GZYMSOWA 1.50.125

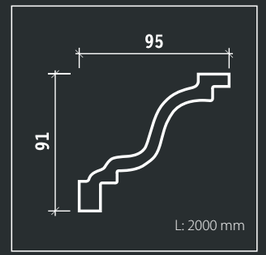
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.126

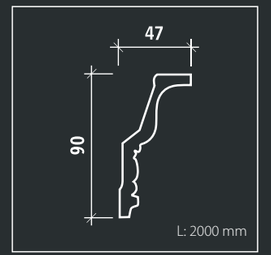


Minimalny promień wygięcia elementów Flex, mm

Element giętki Flex
FLEX 1.50.126



Element giętki Flex
FLEX 1.50.127



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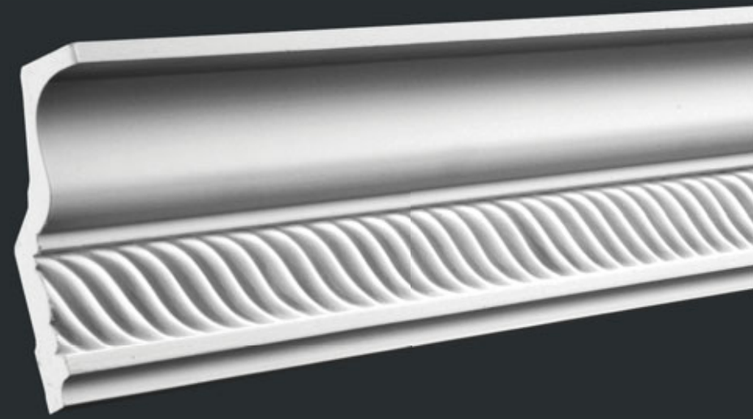
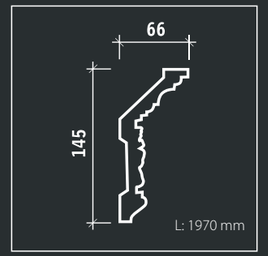
LISTWA GZYMSOWA 1.50.127



Minimalny promień wygięcia elementów Flex, mm

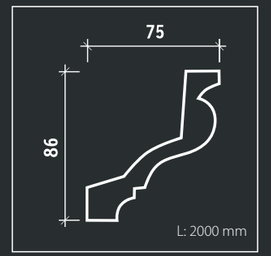
LISTWA GZYMSOWA 1.50.128



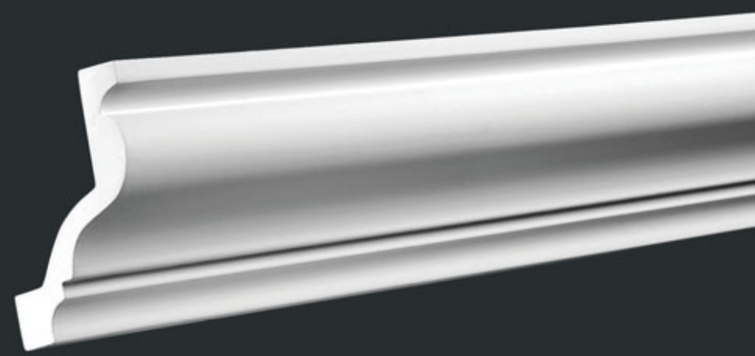
Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.128

Listwa gzymsowa 1.50.129

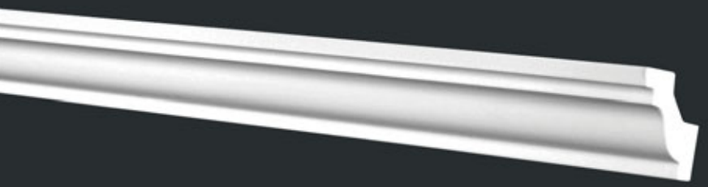


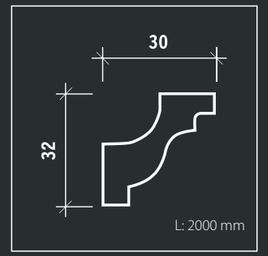
LISTWA GZYMSOWA 1.50.129



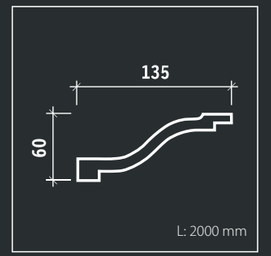
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.130

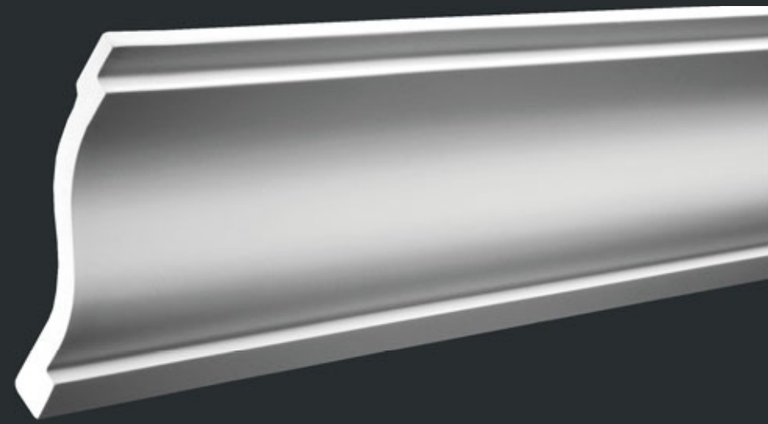




Minimalny promień wygięcia elementów Flex, mm

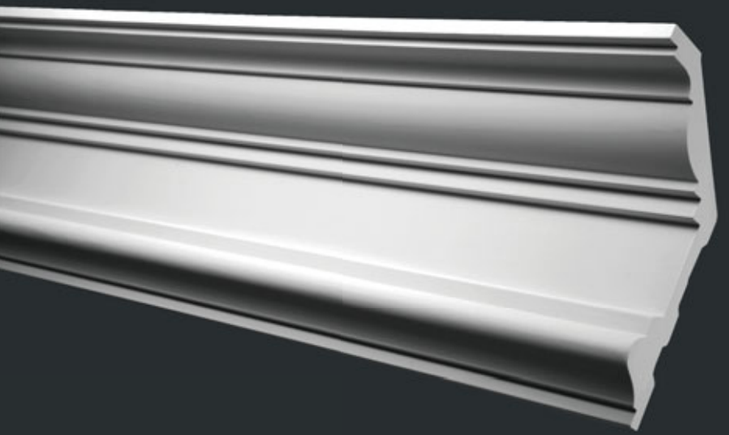


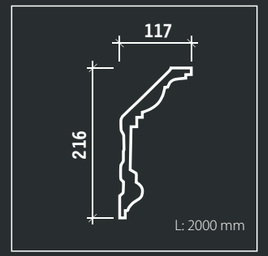
LISTWA GZYMSOWA 1.50.131



Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.132

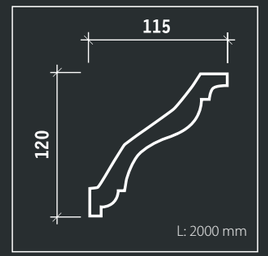




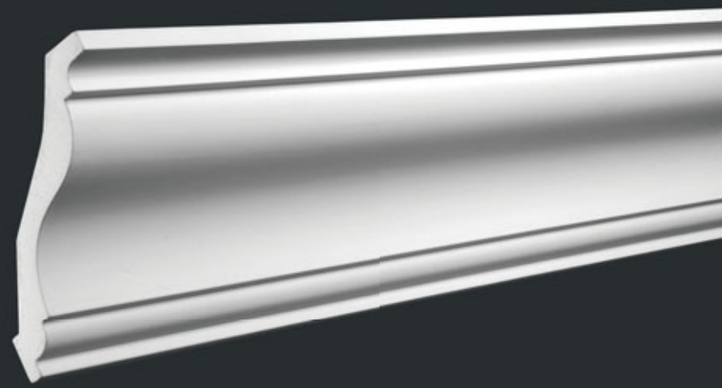
Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.132

Listwa gzymsowa 1.50.133

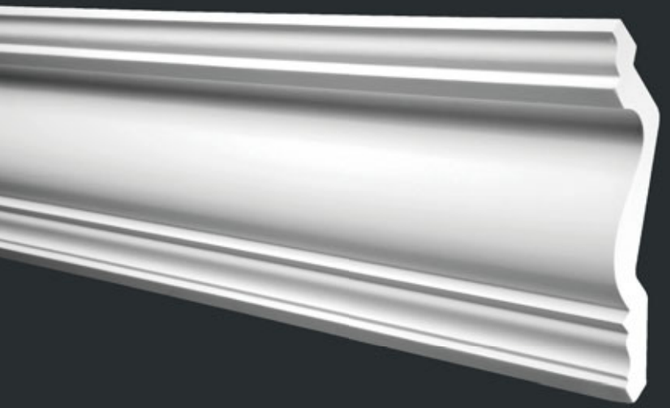


LISTWA GZYMSOWA 1.50.133

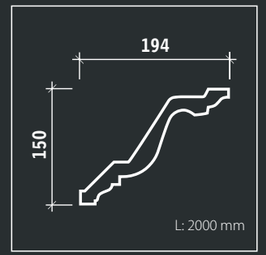


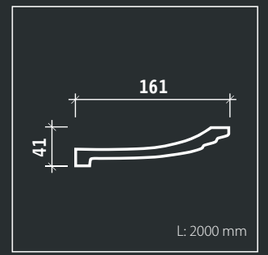
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.134



Minimalny promień wygięcia elementów Flex, mm





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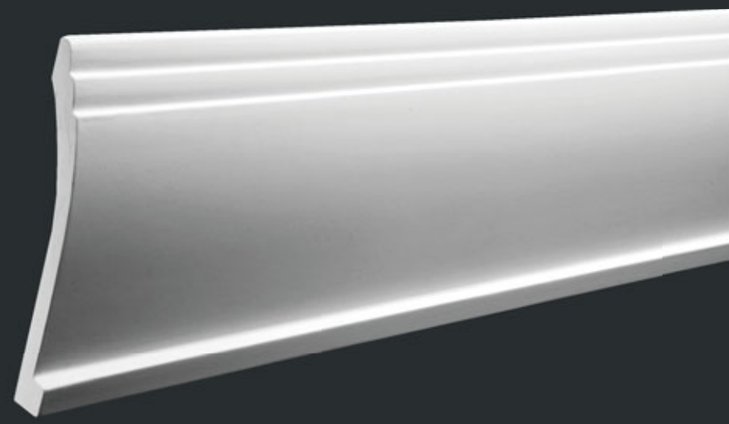
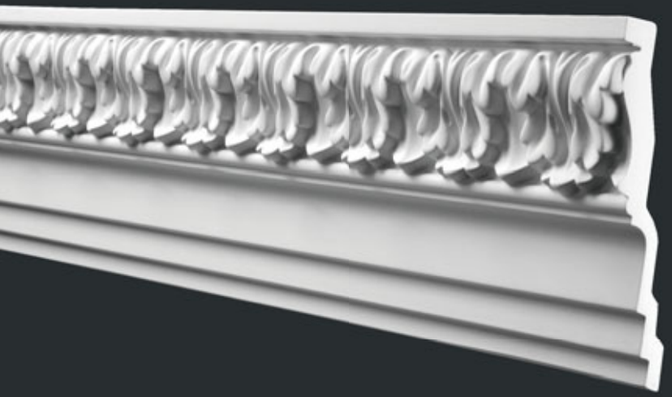
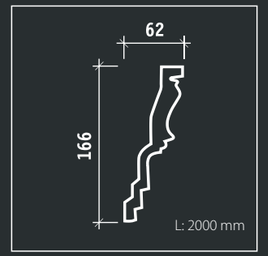
LISTWA GZYMSOWA 1.50.135



Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.136

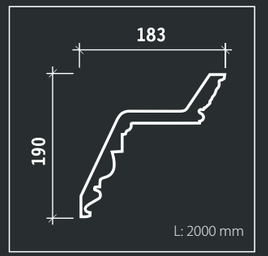




Minimalny promień wygięcia elementów Flex, mm

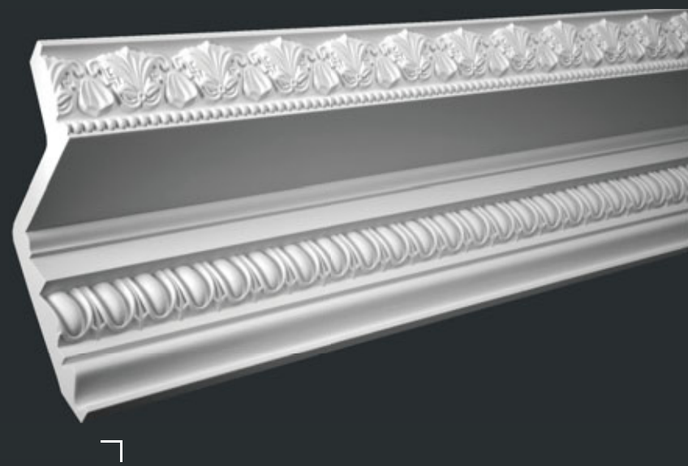
Listwa gzymsowa 1.50.136

Listwa gzymsowa 1.50.137



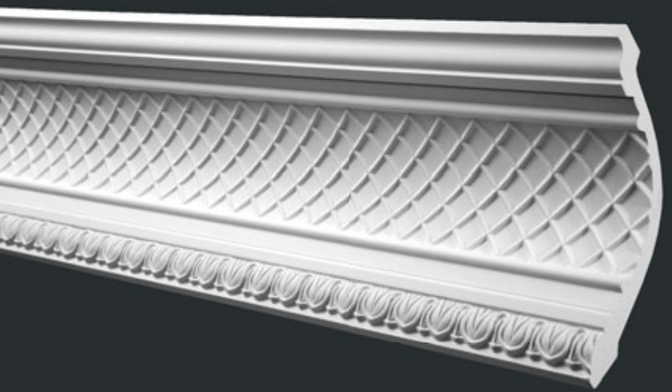
1.19.137

LISTWA GZYMSOWA 1.50.137

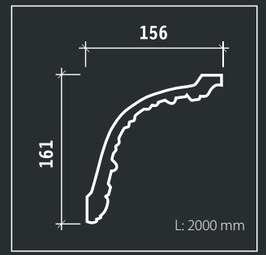


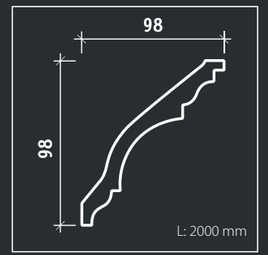
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.138

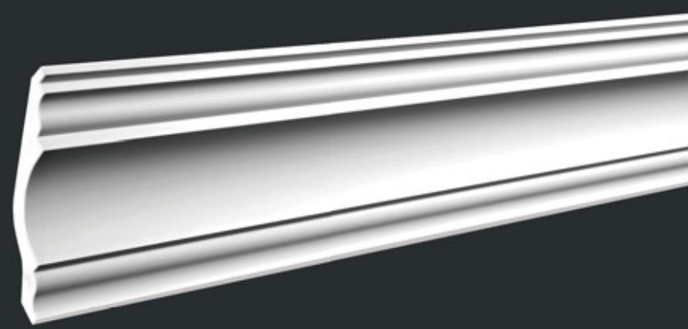


Minimalny promień wygięcia elementów Flex, mm



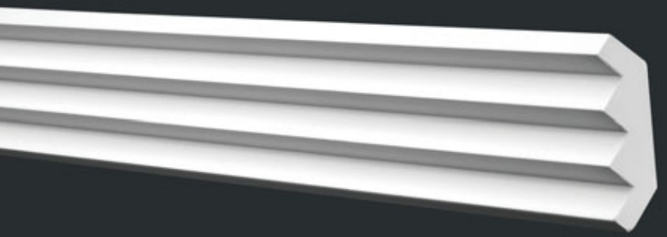


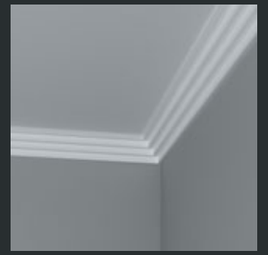
LISTWA GZYMSOWA 1.50.139

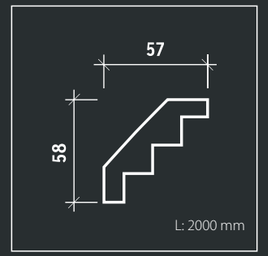


Minimalny promień wygięcia elementów Flex, mm

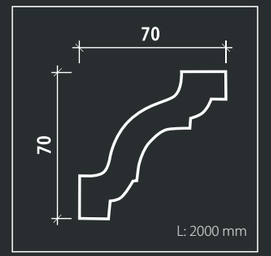
LISTWA GZYMSOWA 1.50.140







Minimalny promień wygięcia elementów Flex, mm



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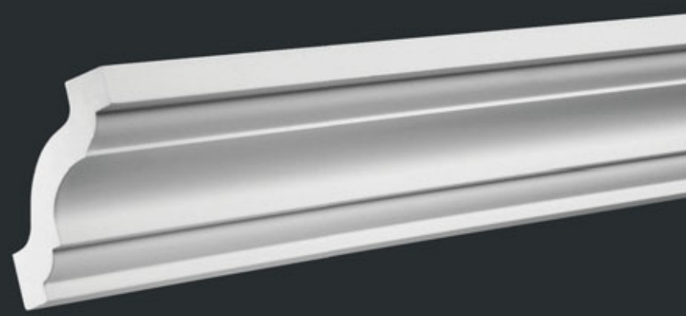
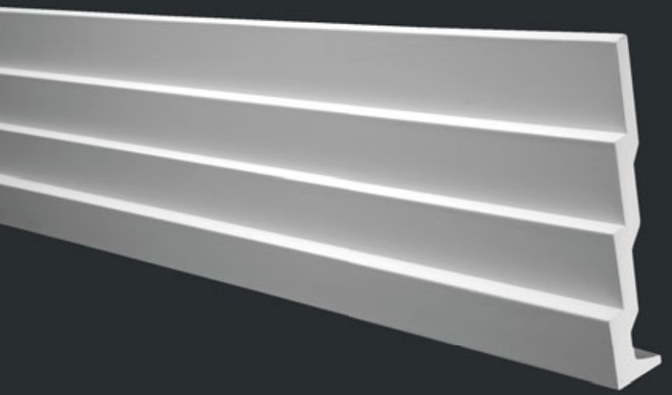
LISTWA GZYMSOWA 1.50.141



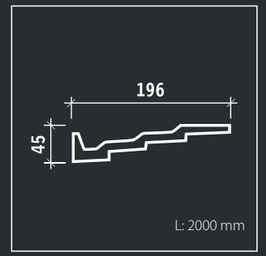
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.142



Minimalny promień wygięcia elementów Flex, mm

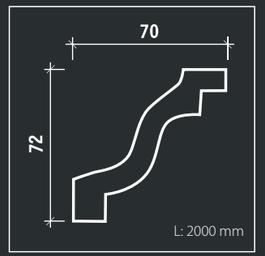
Element giętki Flex
FLEX 1.50.142



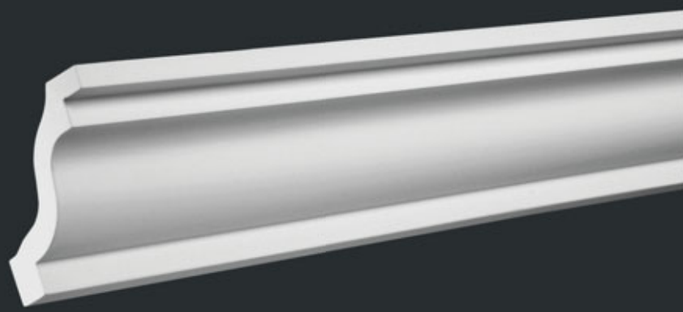
Listwa gzymsowa 1.50.142

Listwa gzymsowa 1.50.143

Element giętki Flex
FLEX 1.50.143

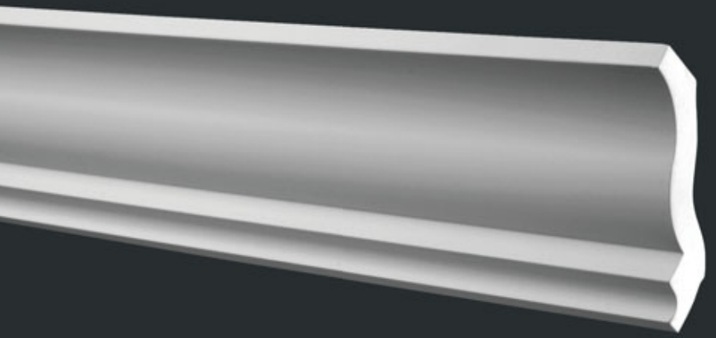


LISTWA GZYMSOWA 1.50.143

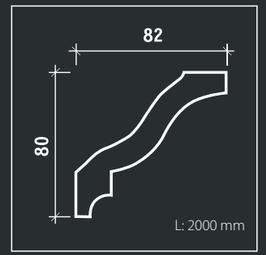


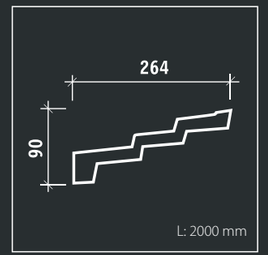
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.144

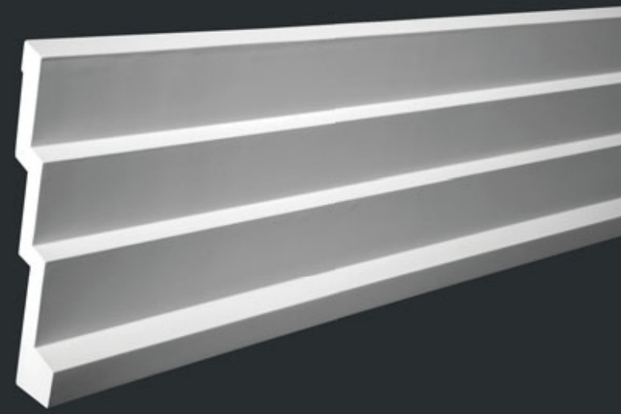


Minimalny promień wygięcia elementów Flex, mm



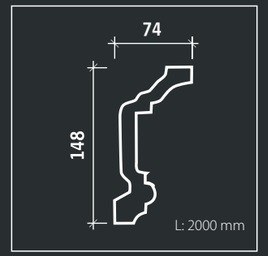


LISTWA GZYMSOWA 1.50.145



Minimalny promień wygięcia elementów Flex, mm

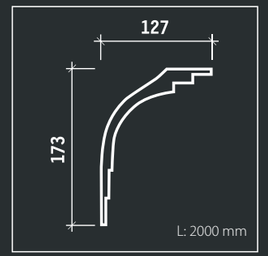
LISTWA GZYMSOWA 1.50.146



Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.146

Listwa gzymsowa 1.50.147



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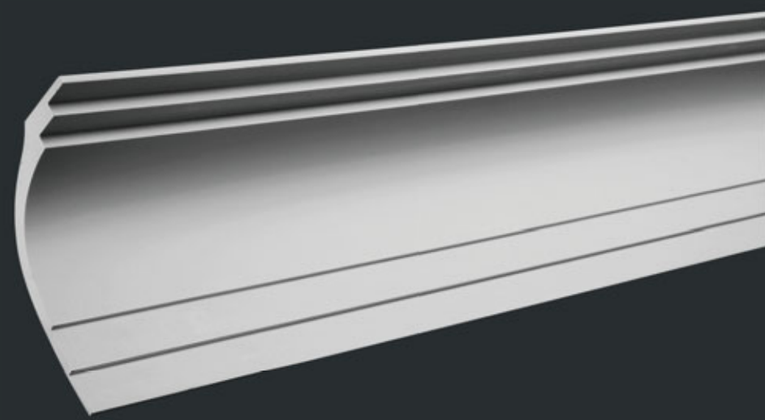
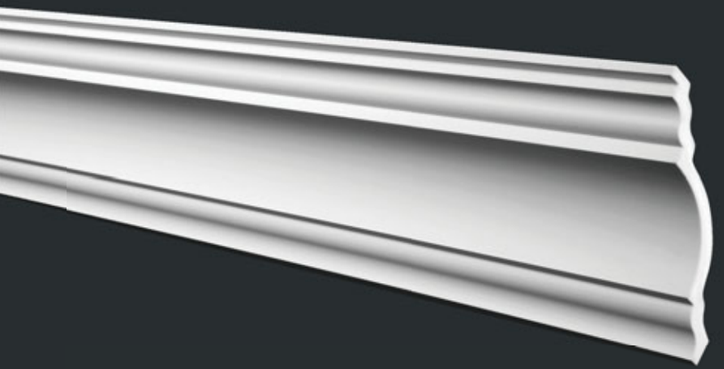
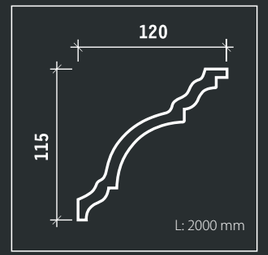
LISTWA GZYMSOWA 1.50.147



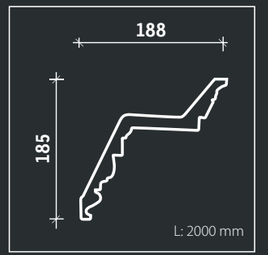
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.148





Minimalny promień wygięcia elementów Flex, mm



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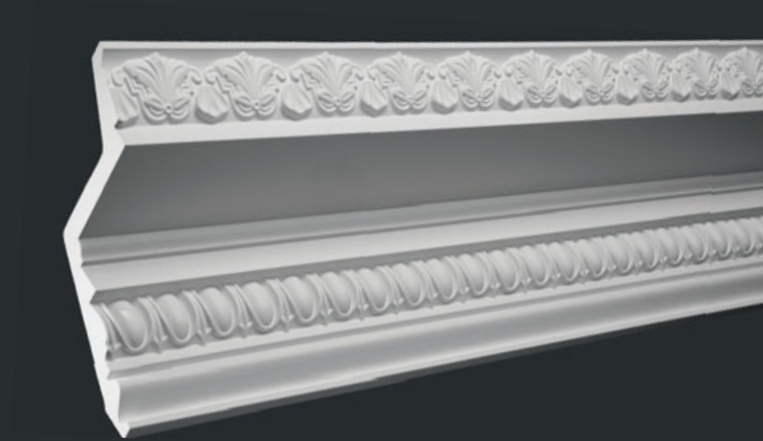
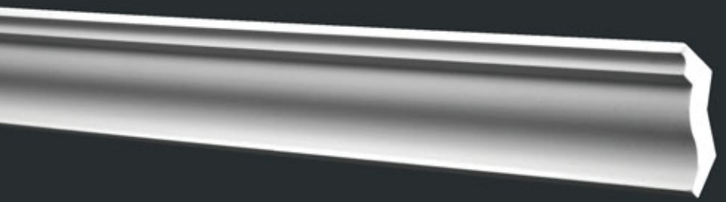
LISTWA GZYMSOWA 1.50.149

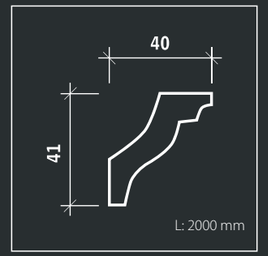


1.19.137

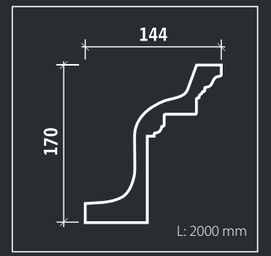
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.150

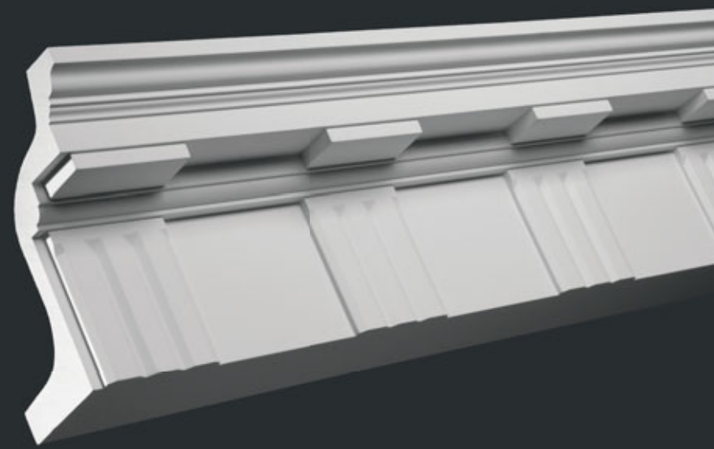




Minimalny promień wygięcia elementów Flex, mm

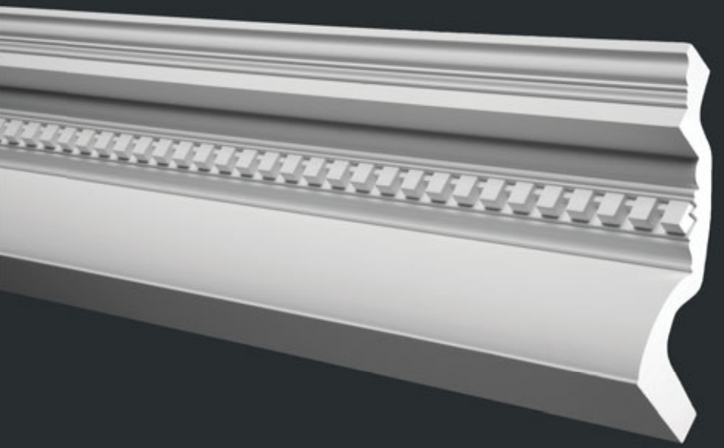


LISTWA GZYMSOWA 1.50.151



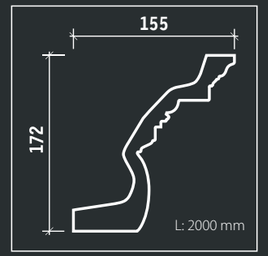
Minimalny promień wygięcia elementów Flex, mm

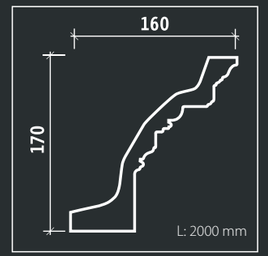
LISTWA GZYMSOWA 1.50.152



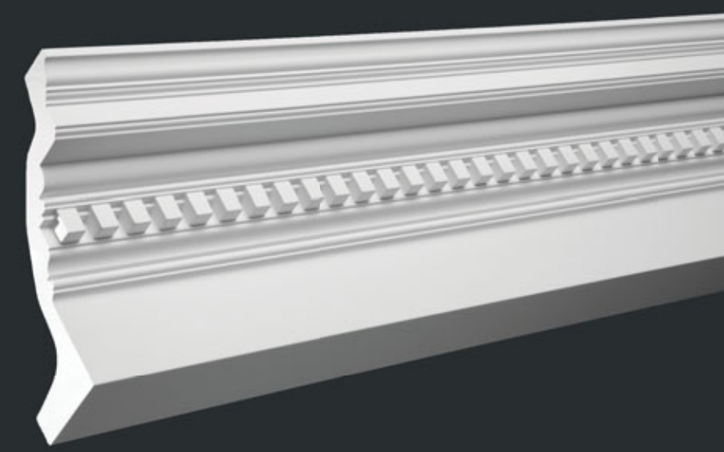
Minimalny promień wygięcia elementów Flex, mm

R: 3500 R: 3500





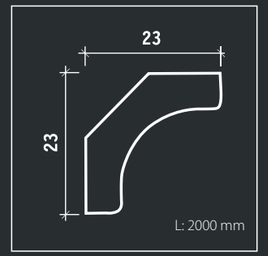
LISTWA GZYMSOWA 1.50.153



Minimalny promień wygięcia elementów Flex, mm

R: 2500 R: 3000

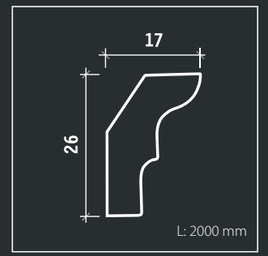
LISTWA GZYMSOWA 1.50.154



Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.154

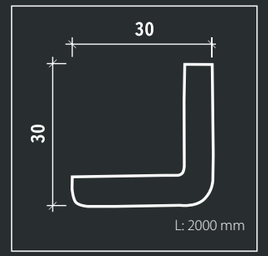
Listwa gzymsowa 1.50.155



LISTWA GZYMSOWA 1.50.155

Minimalny promień wygięcia elementów Flex, mm

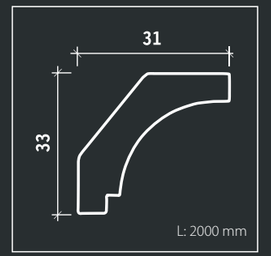
LISTWA GZYMSOWA 1.50.156



Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.156

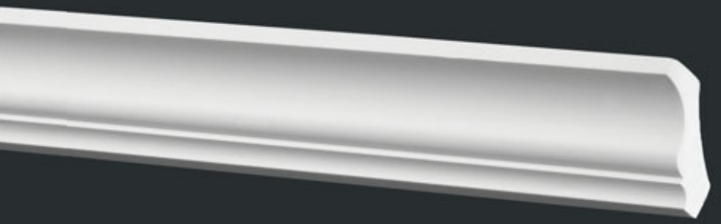
Listwa gzymsowa 1.50.157

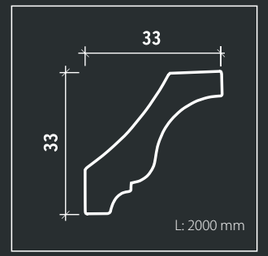


LISTWA GZYMSOWA 1.50.157

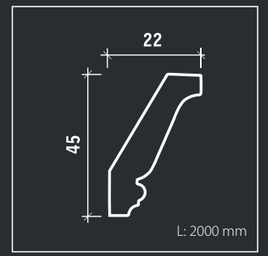
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.158





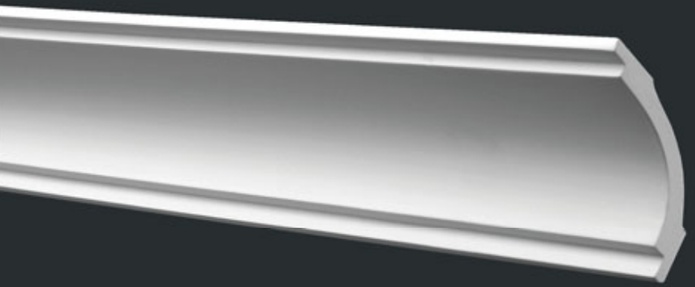
Minimalny promień wygięcia elementów Flex, mm



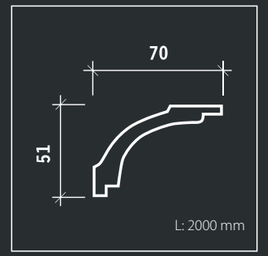
LISTWA GZYMSOWA 1.50.159

Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.160

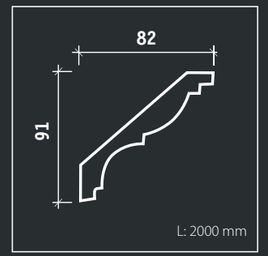


Minimalny promień wygięcia elementów Flex, mm

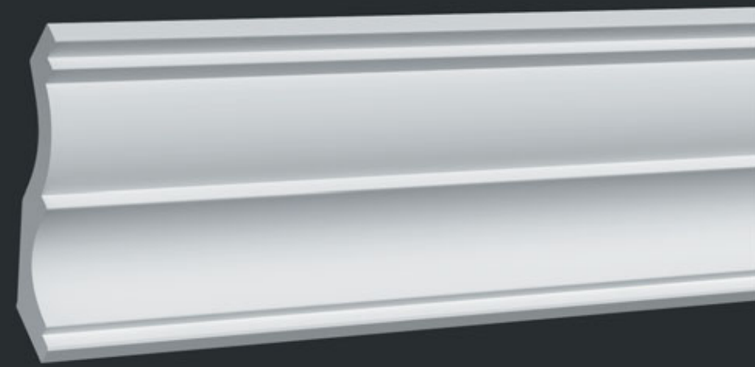


Listwa Gzymsowa 1.50.160

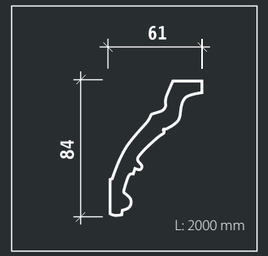
Listwa gzymsowa 1.50.161



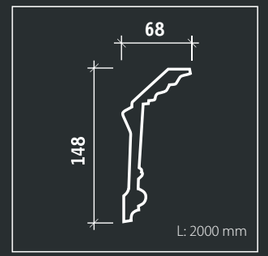
LISTWA GZYMSOWA 1.50.161



LISTWA GZYMSOWA 1.50.162



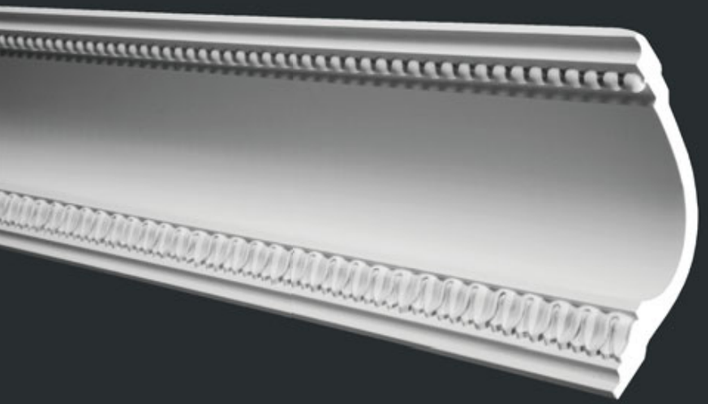
Minimalny promień wygięcia elementów Flex, mm

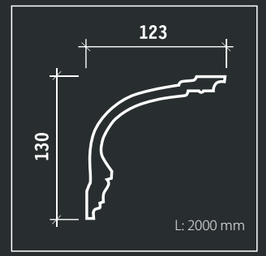


LISTWA GZYMSOWA 1.50.163

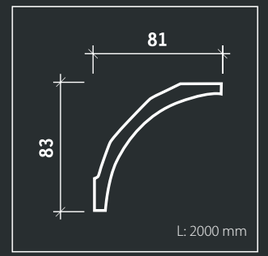
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.164





Minimalny promień wygięcia elementów Flex, mm



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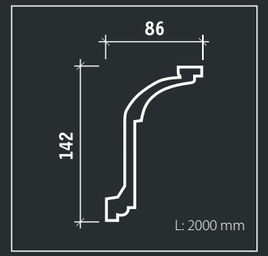
LISTWA GZYMSOWA 1.50.165

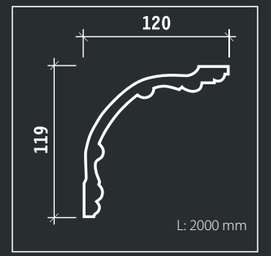
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.166

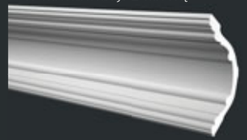
Minimalny promień wygięcia elementów Flex, mm



LISTWA GZYMSOWA 1.50.167

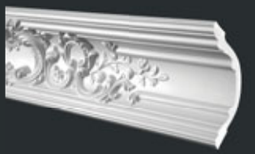


Elementem używany w kombinacji z listwą



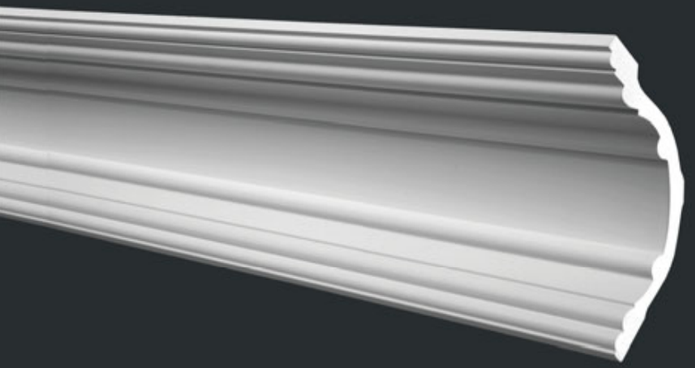
1.50.168

Elementem używany w kombinacji z listwą



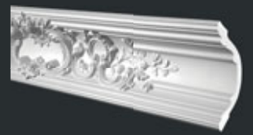
1.50.252

LISTWA GZYMSOWA 1.50.168

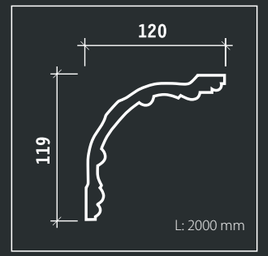


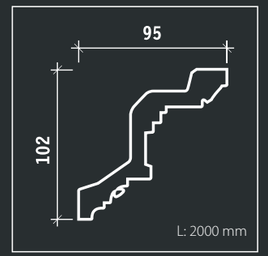
Minimalny promień wygięcia elementów Flex, mm

Elementem używany w kombinacji z listwą



1.50.252





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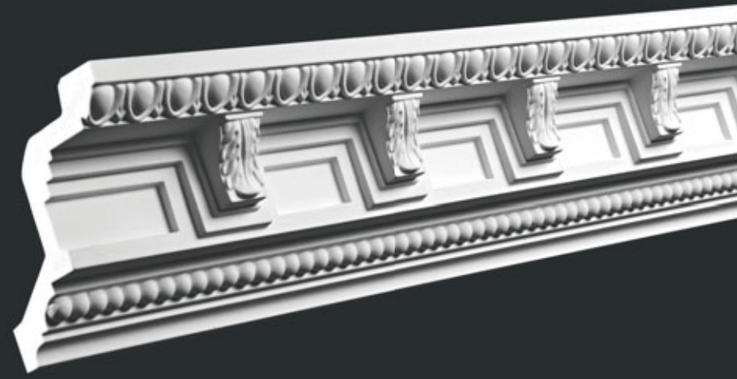
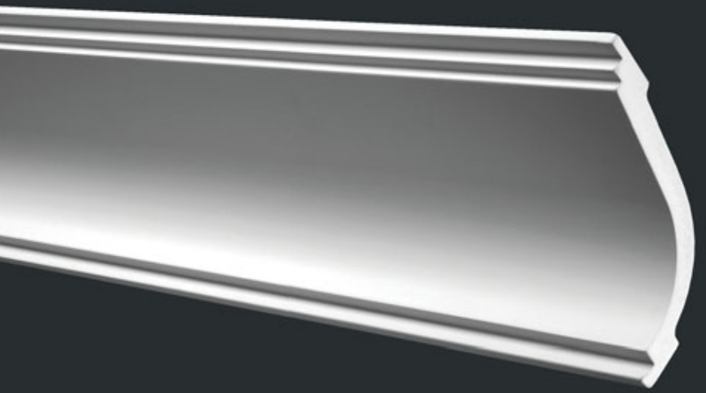
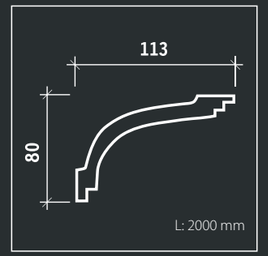
LISTWA GZYMSOWA 1.50.169



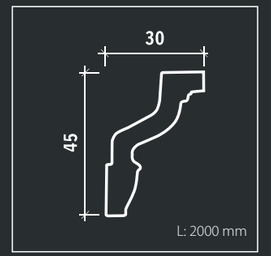
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.170

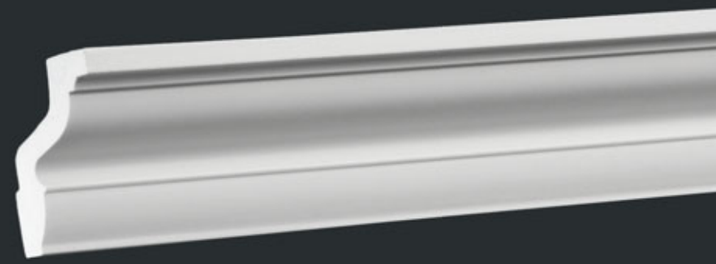




Minimalny promień wygięcia elementów Flex, mm

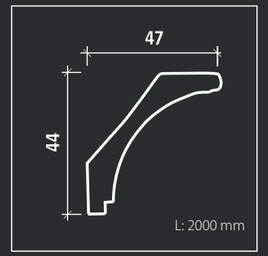


LISTWA GZYMSOWA 1.50.171

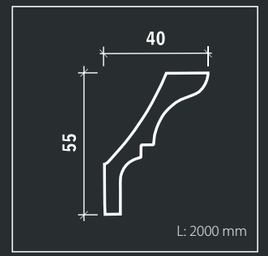


Minimalny promień wygięcia elementów Flex, mm

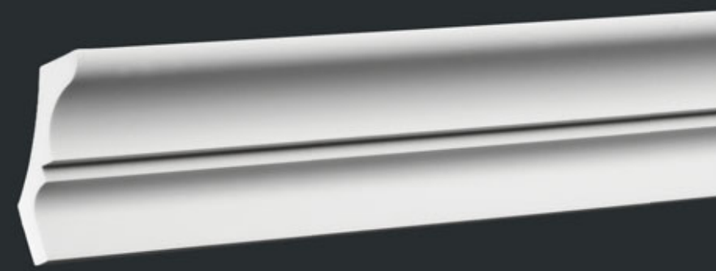
LISTWA GZYMSOWA 1.50.172



Minimalny promień wygięcia elementów Flex, mm

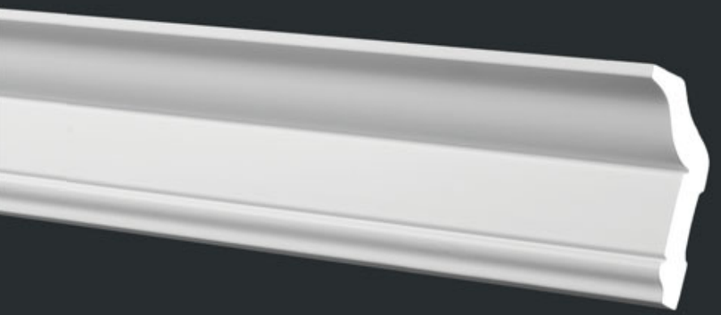


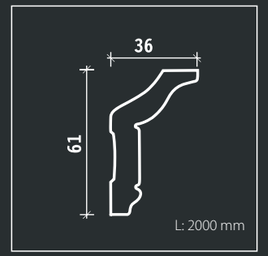
LISTWA GZYMSOWA 1.50.173



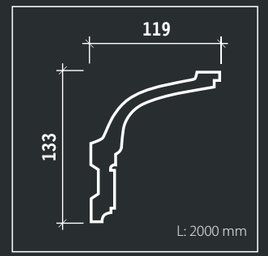
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.174





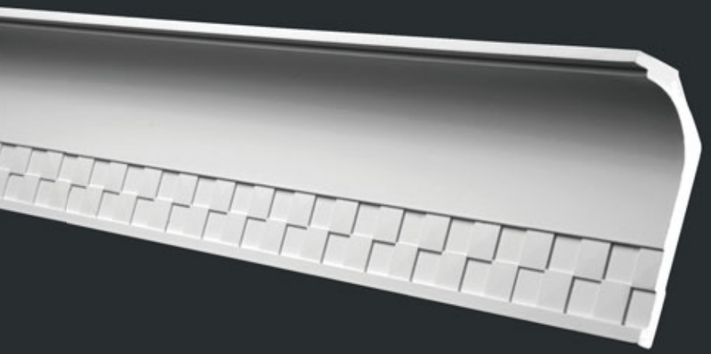
Minimalny promień wygięcia elementów Flex, mm

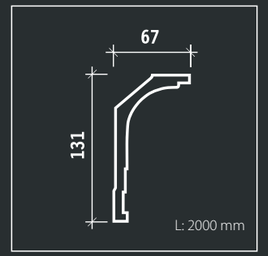


LISTWA GZYMSOWA 1.50.175

Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.176

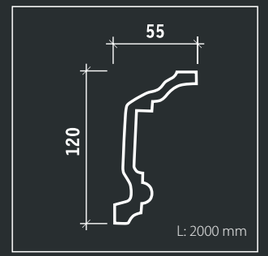




Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.176

Listwa gzymsowa 1.50.177

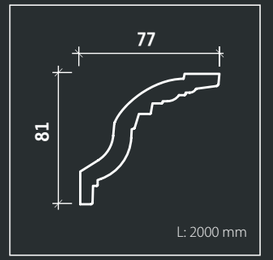


LISTWA GZYMSOWA 1.50.177

Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.179

Element giętki Flex
FLEX 1.50.179



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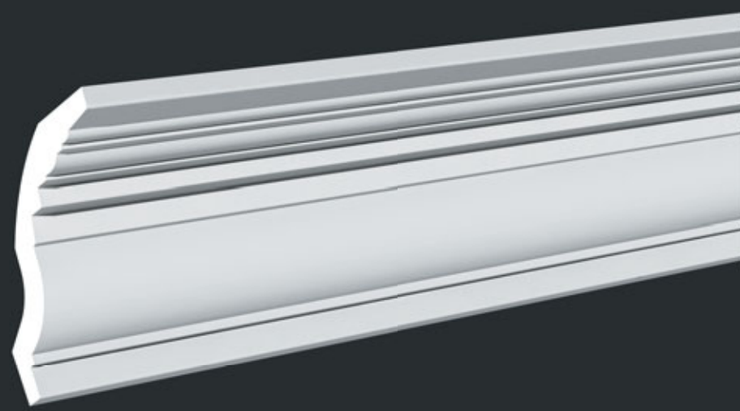
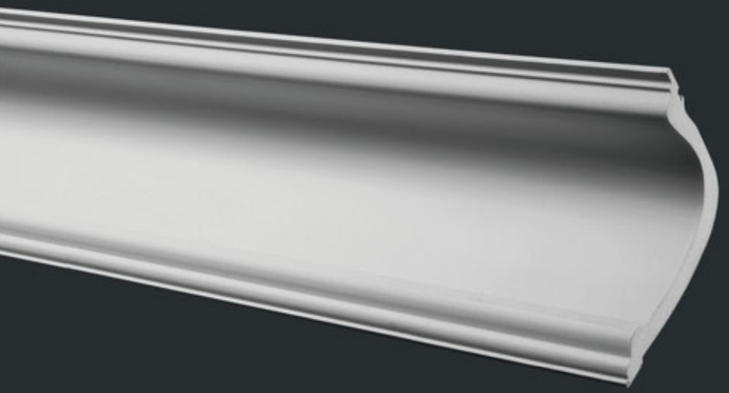
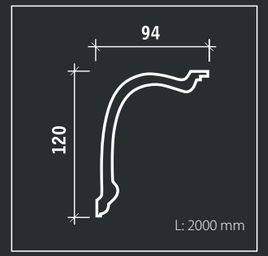
LISTWA GZYMSOWA 1.50.179



LISTWA GZYMSOWA 1.50.180

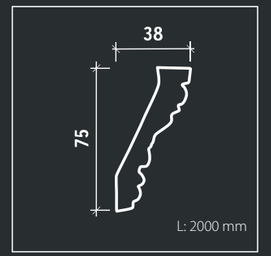




Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.180

Listwa gzymsowa 1.50.181



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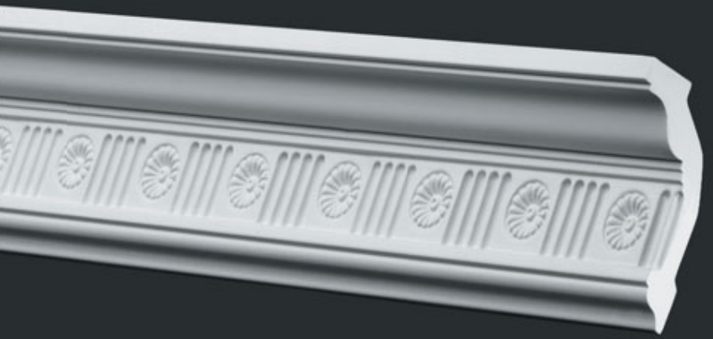
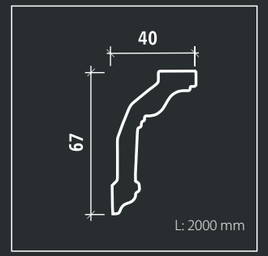
LISTWA GZYMSOWA 1.50.181

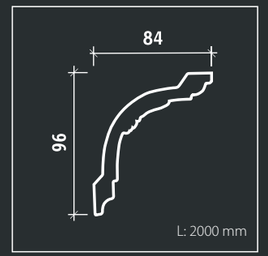
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.182





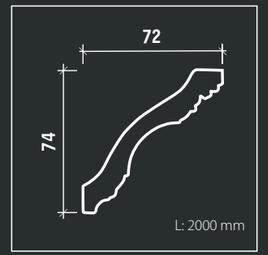
Minimalny promień wygięcia elementów Flex, mm



LISTWA GZYMSOWA 1.50.183

Minimalny promień wygięcia elementów Flex, mm

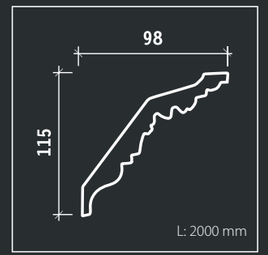
LISTWA GZYMSOWA 1.50.184



Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.184

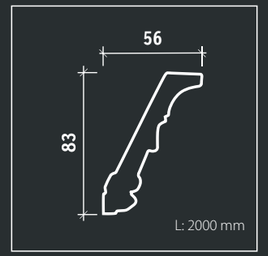
Listwa gzymsowa 1.50.185



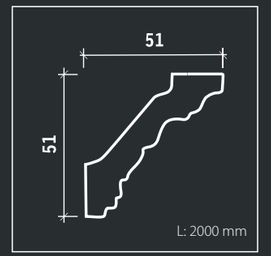
LISTWA GZYMSOWA 1.50.185

Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.186



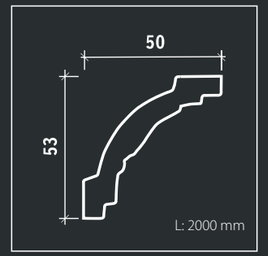
Minimalny promień wygięcia elementów Flex, mm



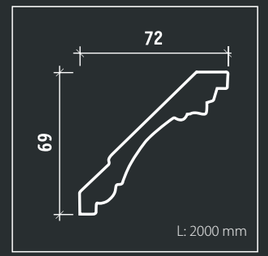
LISTWA GZYMSOWA 1.50.187

Minimalny promień wygięcia elementów Flex, mm

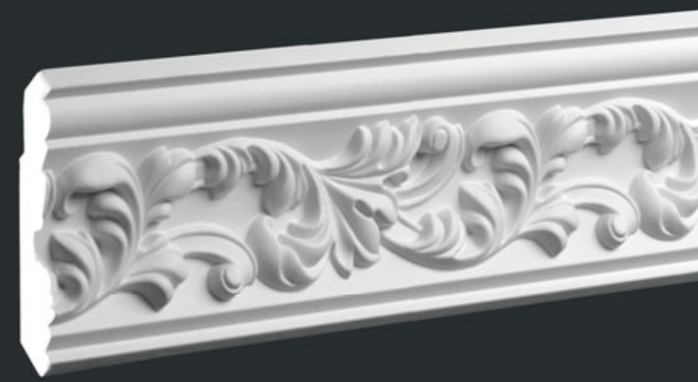
LISTWA GZYMSOWA 1.50.188



Minimalny promień wygięcia elementów Flex, mm

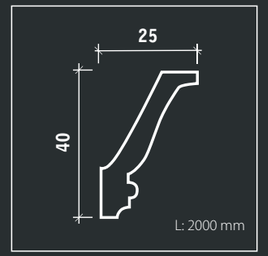


LISTWA GZYMSOWA 1.50.189

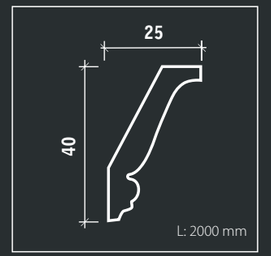


Minimalny promień wygięcia elementów Flex, mm

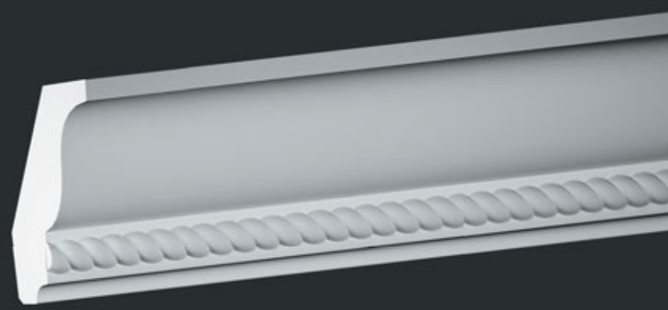
LISTWA GZYMSOWA 1.50.190



Minimalny promień wygięcia elementów Flex, mm



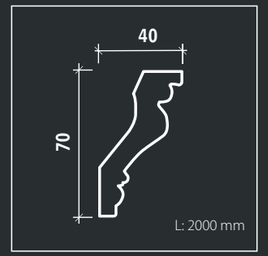
LISTWA GZYMSOWA 1.50.191

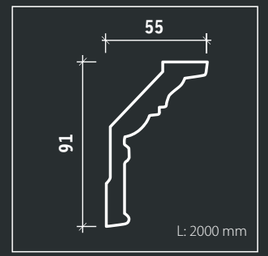


Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.192

Minimalny promień wygięcia elementów Flex, mm

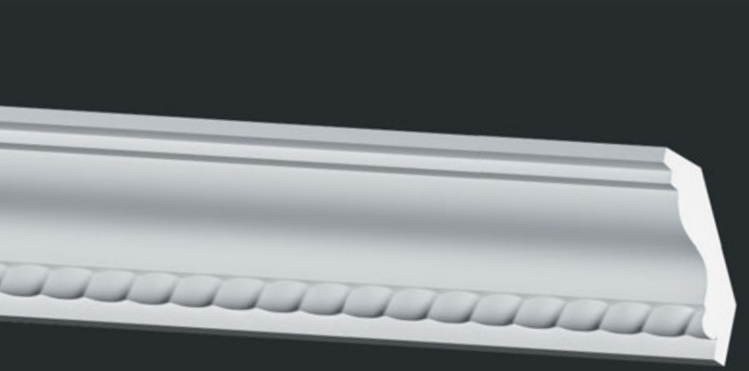


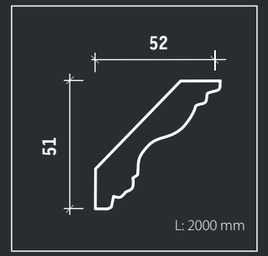


LISTWA GZYMSOWA 1.50.193

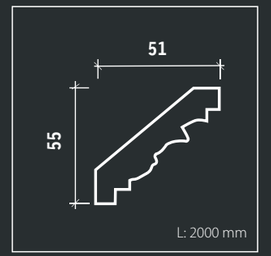
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.194

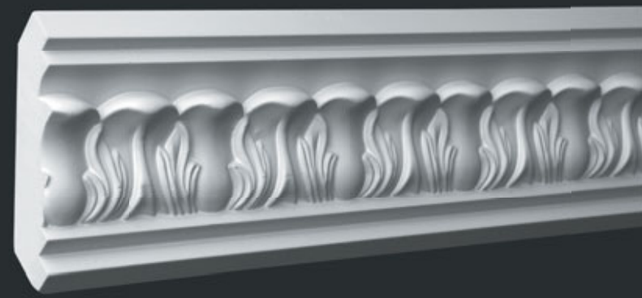




Minimalny promień wygięcia elementów Flex, mm

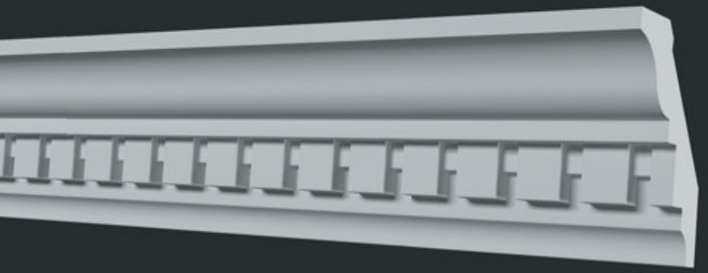


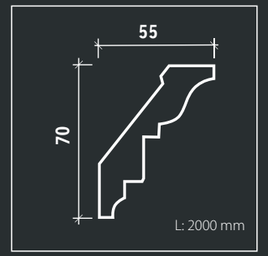
LISTWA GZYMSOWA 1.50.195



Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.196

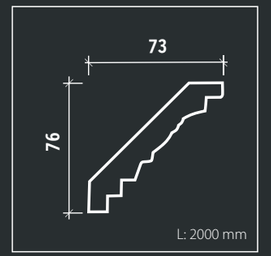




Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.196

Listwa gzymsowa 1.50.197

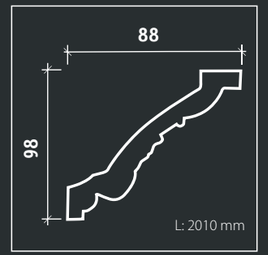


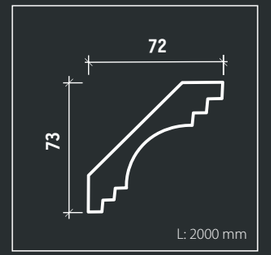
LISTWA GZYMSOWA 1.50.197

Minimalny promień wygięcia elementów Flex, mm

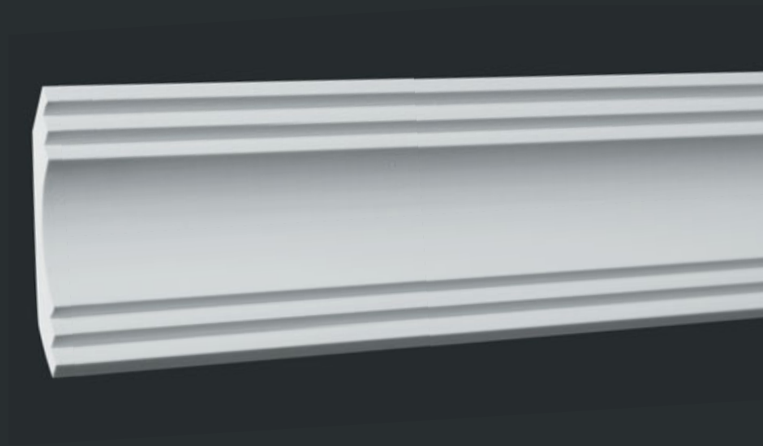
LISTWA GZYMSOWA 1.50.198

Minimalny promień wygięcia elementów Flex, mm



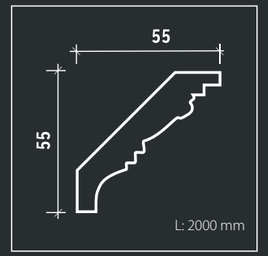


LISTWA GZYMSOWA 1.50.199

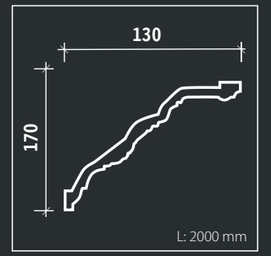


Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.200



Minimalny promień wygięcia elementów Flex, mm

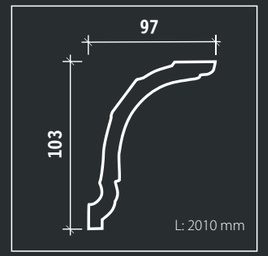


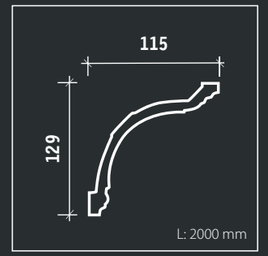
LISTWA GZYMSOWA 1.50.201

Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.202

Minimalny promień wygięcia elementów Flex, mm



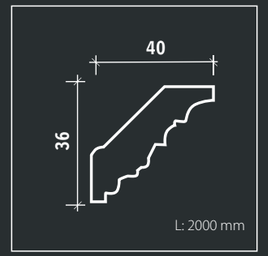


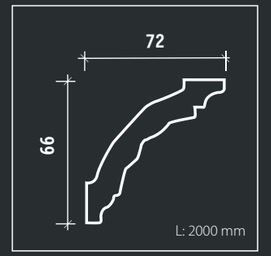
LISTWA GZYMSOWA 1.50.203

Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.204

Minimalny promień wygięcia elementów Flex, mm





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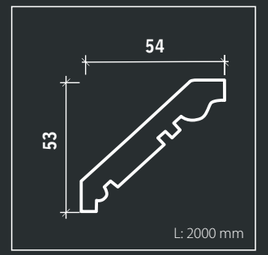
LISTWA GZYMSOWA 1.50.205

Minimalny promień wygięcia elementów Flex, mm

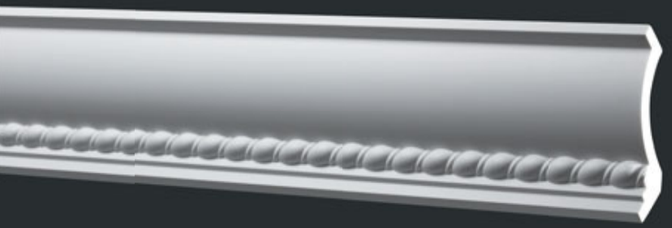
Listwa gzymsowa 1.50.207

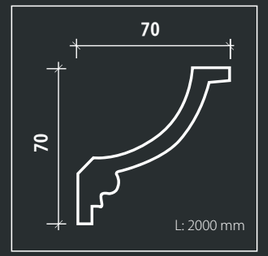
Element giętki Flex
FLEX 1.5.207



LISTWA GZYMSOWA 1.50.207

LISTWA GZYMSOWA 1.50.208

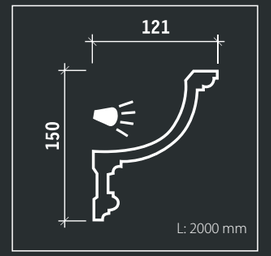




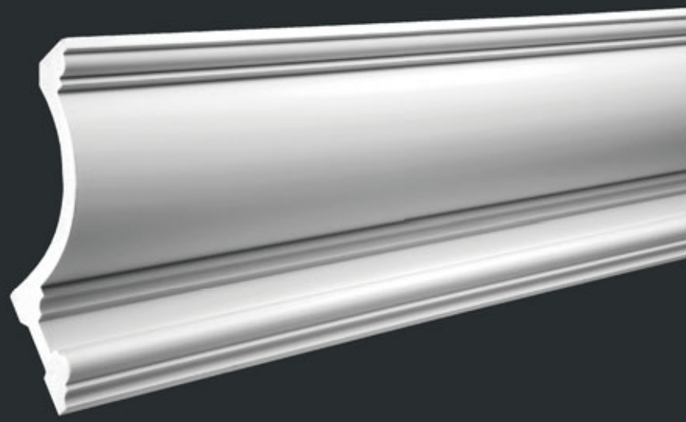
Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.208

Listwa oświetleniowa 1.50.209



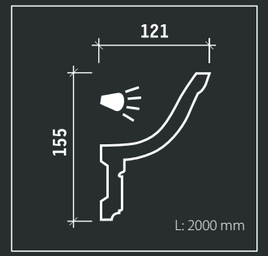
LISTWA OŚWIETLENIOWA 1.50.209

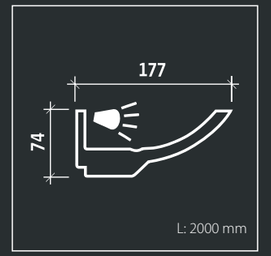


Minimalny promień wygięcia elementów Flex, mm

LISTWA OŚWIETLENIOWA 1.50.210

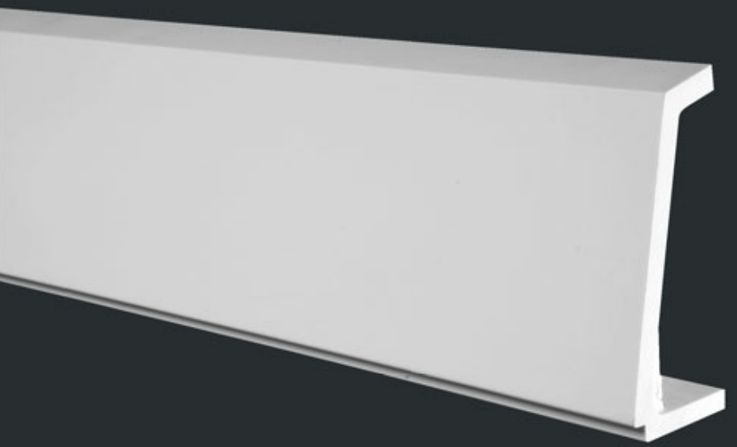
Minimalny promień wygięcia elementów Flex, mm

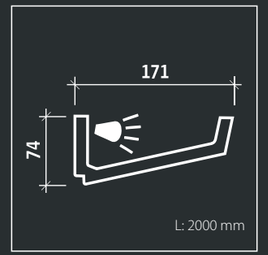


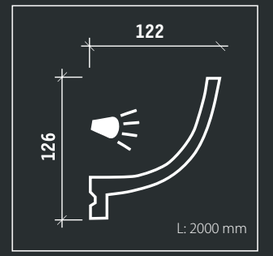


LISTWA OŚWIETLENIOWA 1.50.211

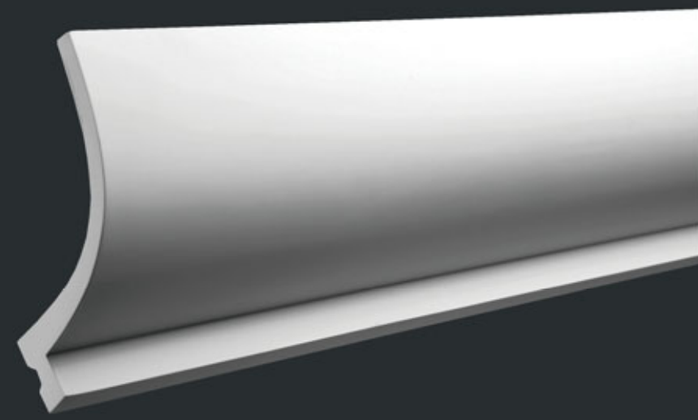
LISTWA OŚWIETLENIOWA 1.50.212





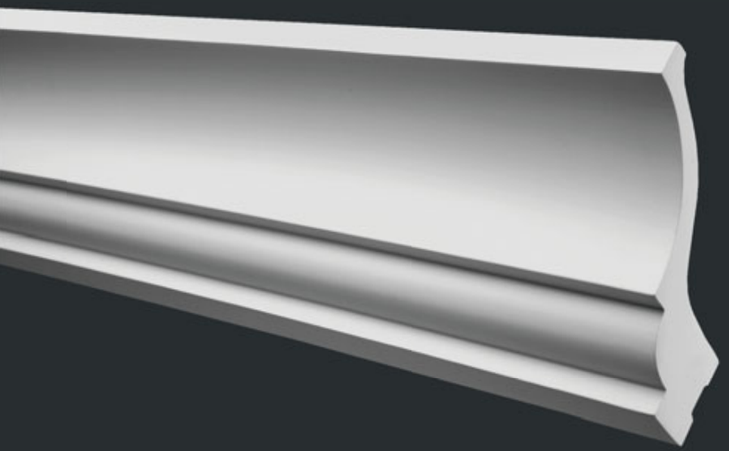


LISTWA OŚWIETLENIOWA 1.50.220

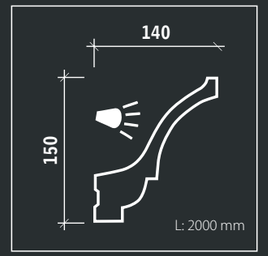


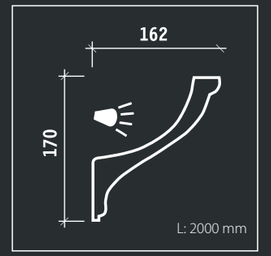
Minimalny promień wygięcia elementów Flex, mm

LISTWA OŚWIETLENIOWA 1.50.221

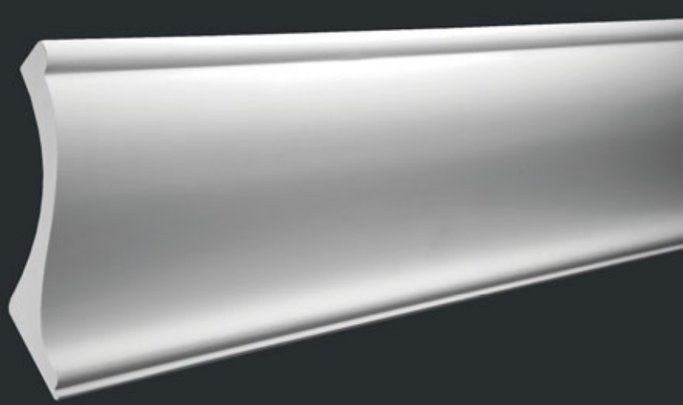


Minimalny promień wygięcia elementów Flex, mm



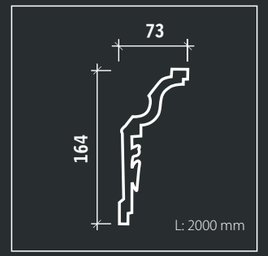


LISTWA OŚWIETLENIOWA 1.50.222



Minimalny promień wygięcia elementów Flex, mm

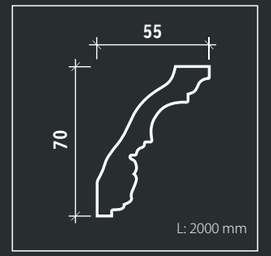
LISTWA GZYMSOWA 1.50.250



Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.250

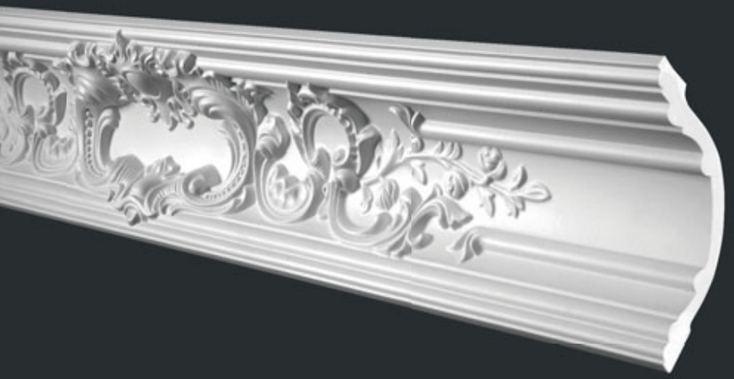
Listwa gzymsowa 1.50.251



LISTWA GZYMSOWA 1.50.251

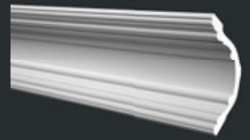
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.252

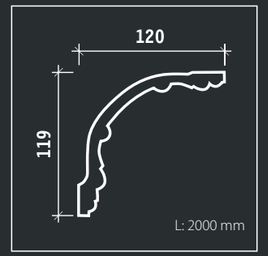


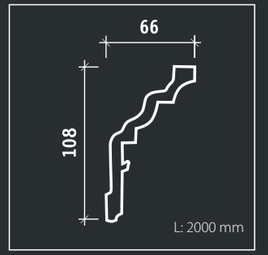
Minimalny promień wygięcia elementów Flex, mm

Elementem używany w kombinacji z listwą

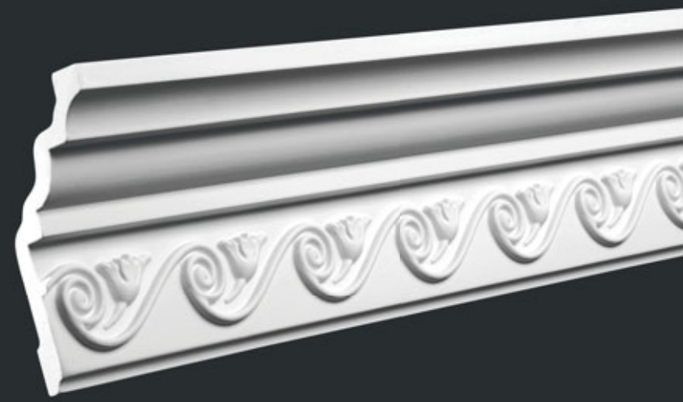


1.50.168



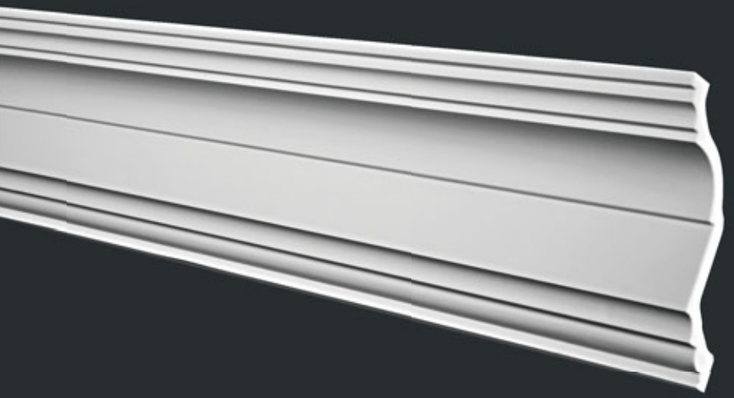


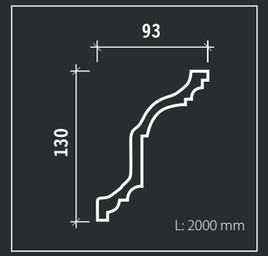
LISTWA GZYMSOWA 1.50.253



Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.254

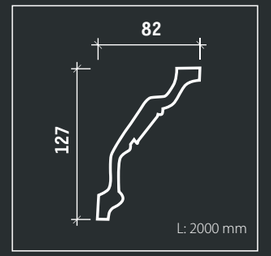




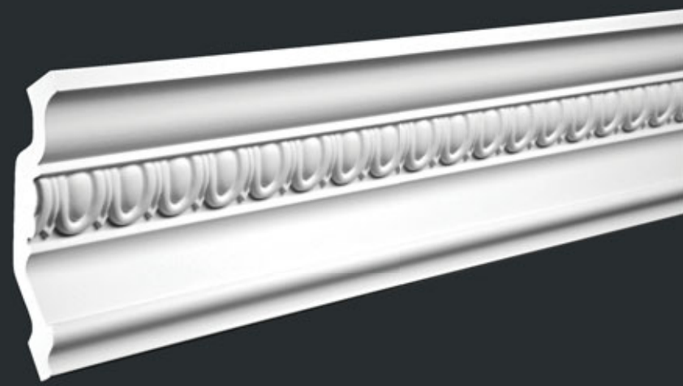
Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.254

Listwa gzymsowa 1.50.255

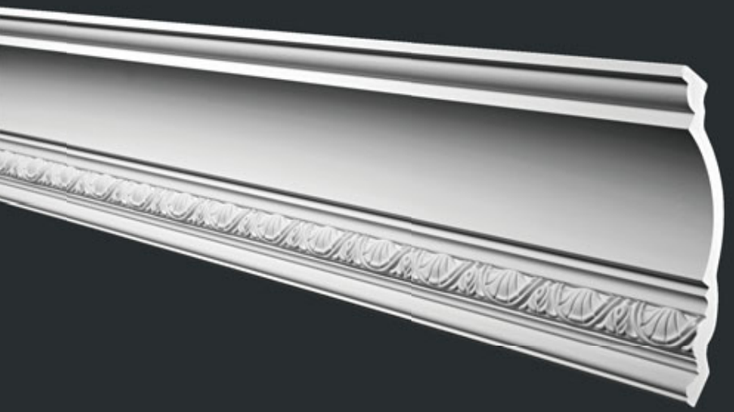


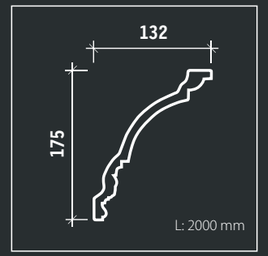
LISTWA GZYMSOWA 1.50.255



Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.256

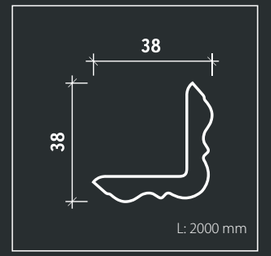




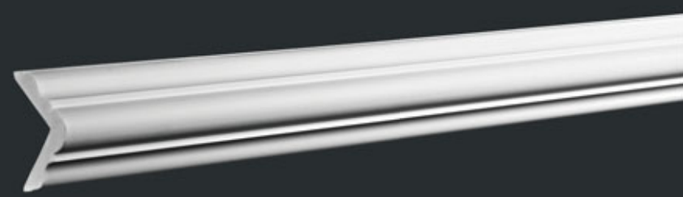
Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.256

Listwa gzymsowa 1.50.257

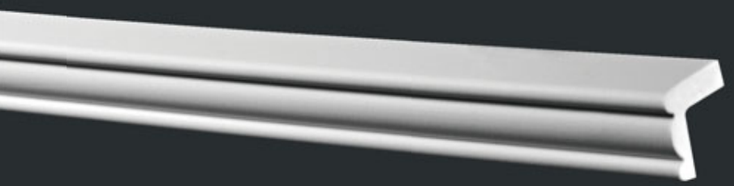


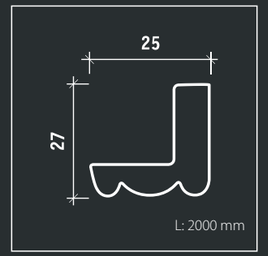
LISTWA GZYMSOWA 1.50.257



Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.258

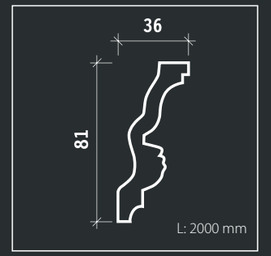




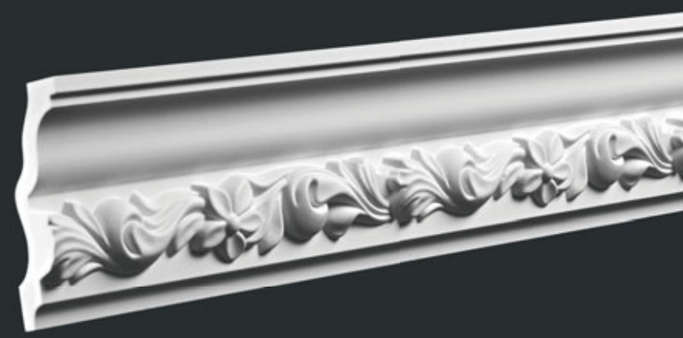
Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.258

Listwa gzymsowa 1.50.259

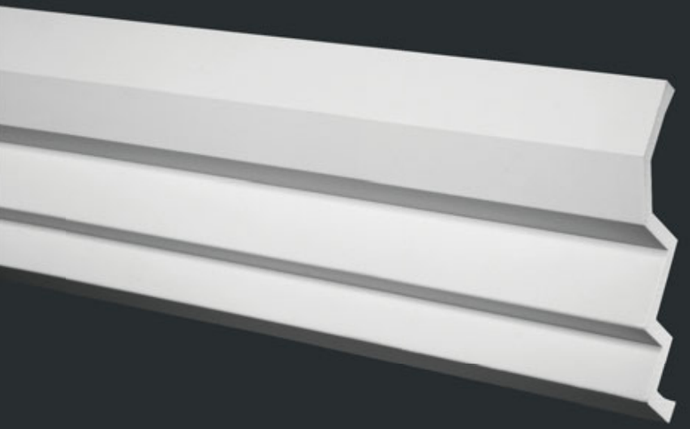


LISTWA GZYMSOWA 1.50.259

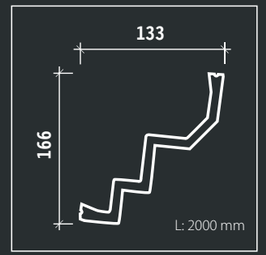


Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.260

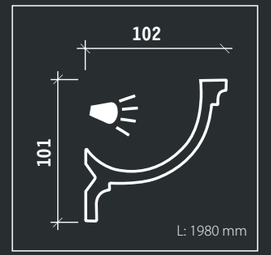


Minimalny promień wygięcia elementów Flex, mm

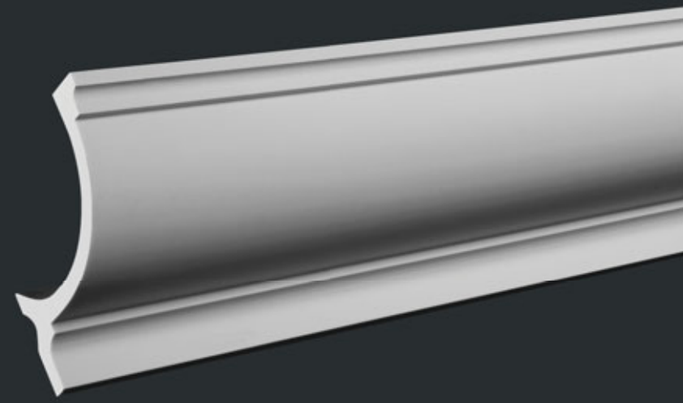


Listwa gzymsowa 1.50.260

Listwa oświetleniowa 1.50.261

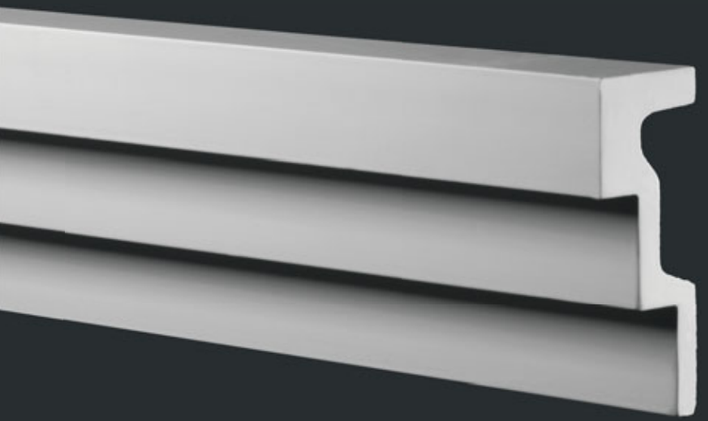


LISTWA OŚWIETLENIOWA 1.50.261



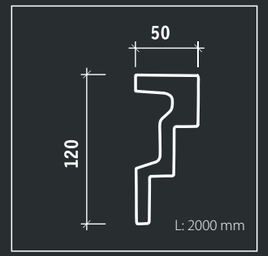
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.262

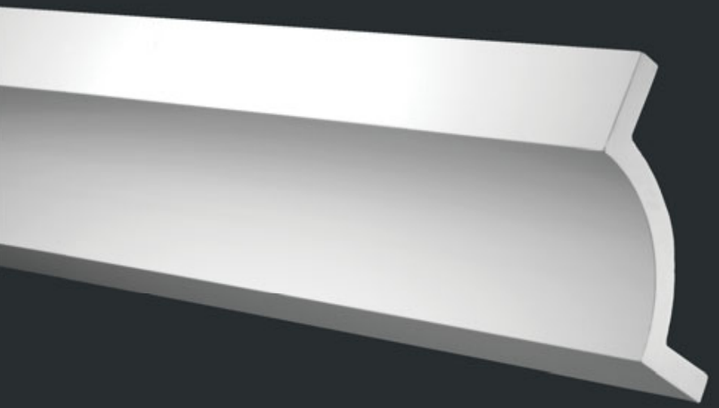


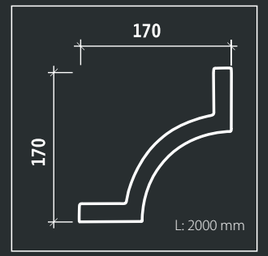
Element giętki Flex
FLEX 1.50.262

Minimalny promień wygięcia elementów Flex, mm



LISTWA GZYMSOWA 1.50.264

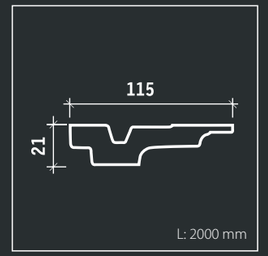




Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.264

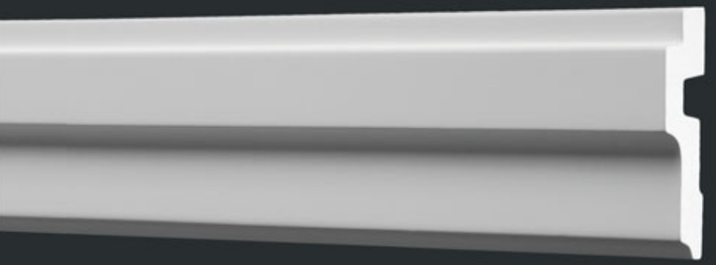
Listwa gzymsowa 1.50.265

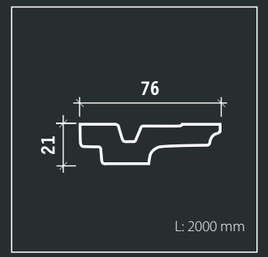


LISTWA GZYMSOWA 1.50.265

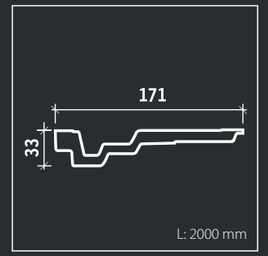
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.266





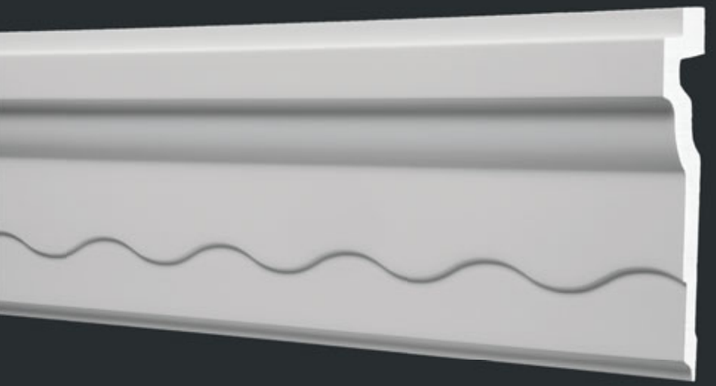
Minimalny promień wygięcia elementów Flex, mm



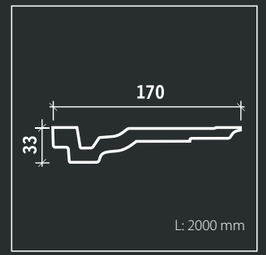
LISTWA GZYMSOWA 1.50.267

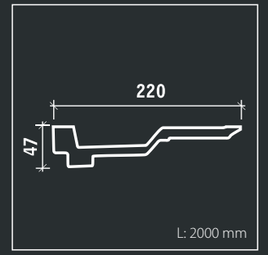
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.268



Minimalny promień wygięcia elementów Flex, mm

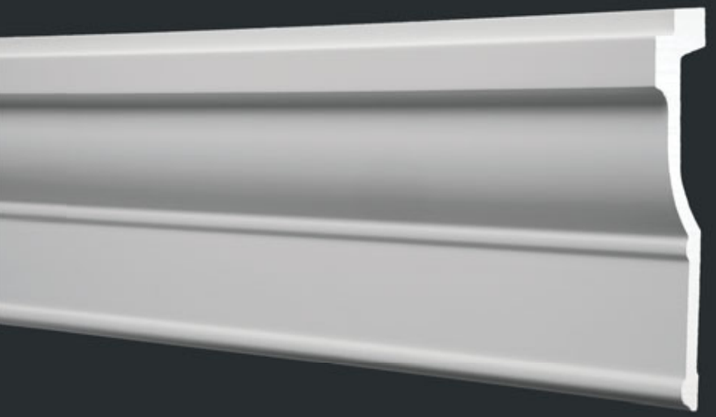


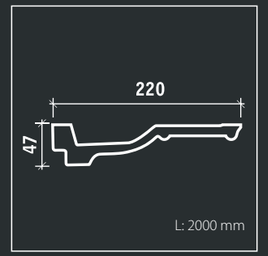


LISTWA GZYMSOWA 1.50.269

Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.270

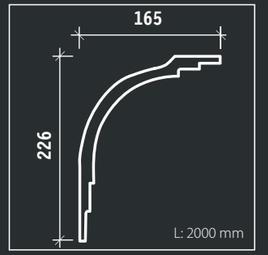




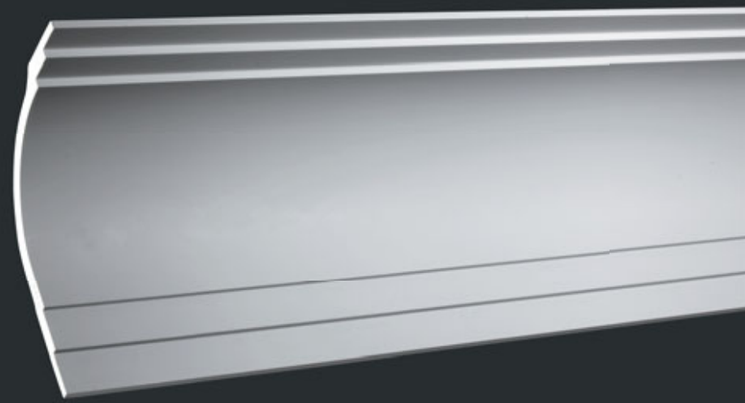
Minimalny promień wygięcia elementów Flex, mm

Listwa gzymsowa 1.50.270

Listwa gzymsowa 1.50.271

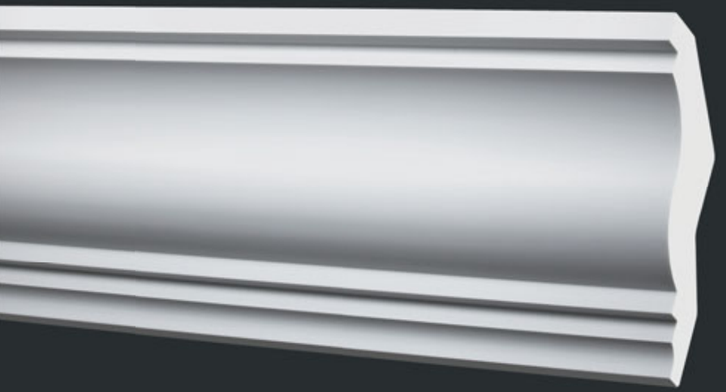


LISTWA GZYMSOWA 1.50.271

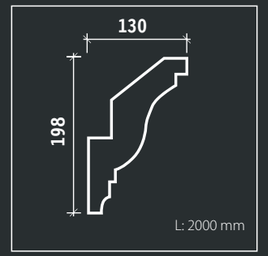


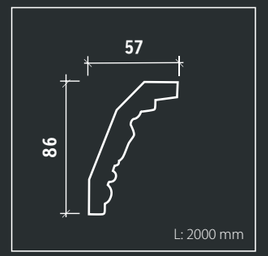
Minimalny promień wygięcia elementów Flex, mm

LISTWA GZYMSOWA 1.50.273



Minimalny promień wygięcia elementów Flex, mm



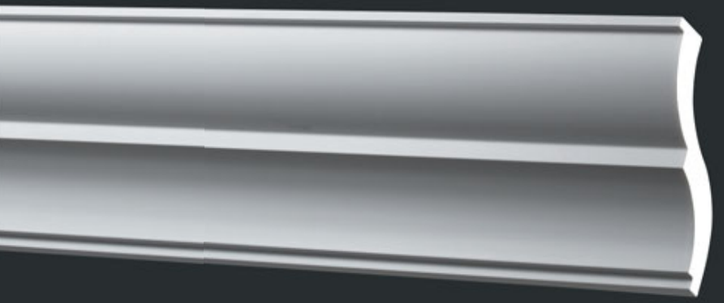


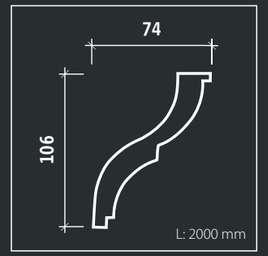
LISTWA GZYMSOWA 1.50.274

Listwy

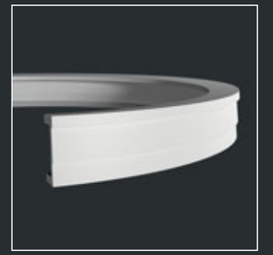
1.51.337

LISTWA GZYMSOWA 1.50.275

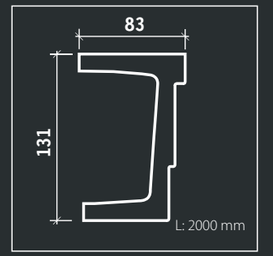




Minimalny promień wygięcia elementów Flex, mm

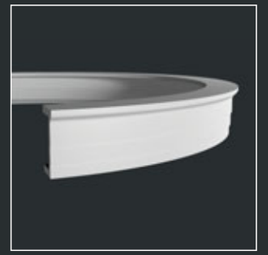


Elementem 1.26.002. używany
w kombinacji z listwą 1.50.152

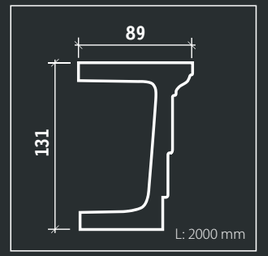


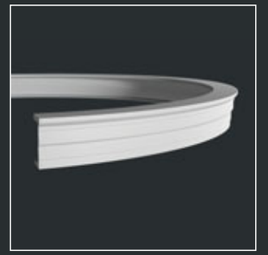
ARCHITRAW 1.26.001

ARCHITRAW 1.26.002

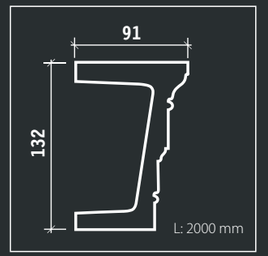


Elementem 1.26.002. używany
w kombinacji z listwą 1.50.152

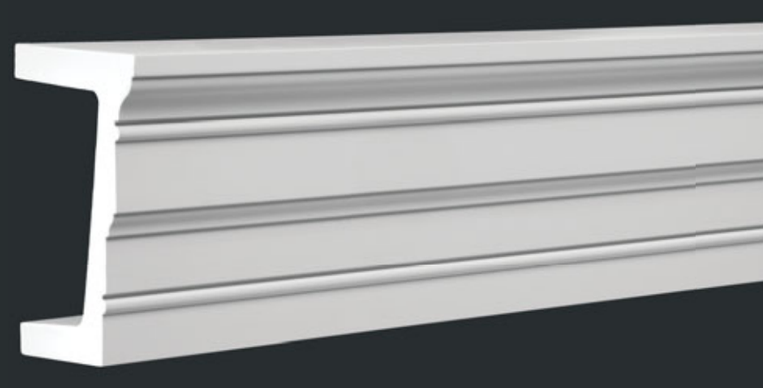




Elementem 1.26.003. używany
w kombinacji z listwą 1.50.153



ARCHITRAW 1.26.003



LISTWY ŚCIENNE

1.51.321

19mm | 8mm

1.51.401

22mm | 12mm

1.51.329

23mm | 12mm

1.51.322

25mm | 12mm

1.51.353

26mm | 16mm

1.51.305

28mm | 15mm

1.51.306

31mm | 10mm

1.51.323

32mm | 10mm

1.51.334

33mm | 14mm

1.51.346

33mm | 15mm

1.51.359

36mm | 10mm

1.51.352

36mm | 21mm

1.51.312

40mm | 19mm

1.51.308

41mm | 20mm

1.51.301

42mm | 16mm

Listwy ścienne

XXmm Wysokość listwy - ściana

YYmm Szerokość listwy - sufit

europlast®

1.51.400

44mm | 16mm

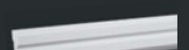
1.51.328

46mm | 30mm

1.51.356

48mm | 9mm

1.51.357



48mm | 12mm

1.51.348

49mm | 25mm

1.51.332

50mm | 16mm

1.51.326

50mm | 24mm

1.51.304

51mm | 25mm

1.51.361

51mm | 29mm

1.51.313

53mm | 20mm

1.51.324

54mm | 12mm

1.51.339

56mm | 13mm

1.51.333

57mm | 27mm

1.51.351

58mm | 28mm

1.51.302

60mm | 25mm

XXmm Wysokość listwy - ściana

YYmm Szerokość listwy - sufit

1.51.330

60mm | 28mm

1.51.318

65mm | 32mm

1.51.314

66mm | 18mm

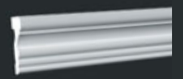
1.51.336

66mm | 12mm

1.51.331

67mm | 20mm

1.51.354



68mm | 26mm

1.51.309

74mm | 21mm

1.51.343

75mm | 12mm

1.51.342

75mm | 15mm

1.51.335

75mm | 16mm

1.51.341

75mm | 21mm

1.51.315

75mm | 22mm

1.51.337

78mm | 14mm

1.51.340

78mm | 25mm

1.51.327

80mm | 21mm

Listwy ścienne

XXmm Wysokość listwy - ściana

YYmm Szerokość listwy - sufit

europlast®

1.51.358

82mm | 18mm

1.51.303

82mm | 19mm

1.51.311

86mm | 20mm

1.51.316

90mm | 18mm

1.51.344

90mm | 18mm

1.51.345

90mm | 22mm

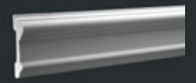
1.51.347

91mm | 27mm

1.51.310

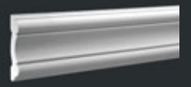
96mm | 19mm

1.51.307



96mm | 25mm

1.51.317



101mm | 20mm

1.51.355

102mm | 33mm

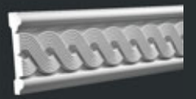
1.51.349

105mm | 20mm

1.51.320

113mm | 20mm

1.51.319



124mm | 30mm

1.51.325

125mm | 15mm

XXmm Wysokość listwy - ściana

YYmm Szerokość listwy - sufit

1.51.350

139mm | 36mm

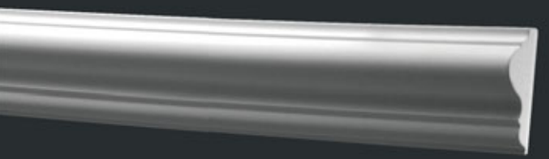
1.51.381

193mm | 24mm

1.51.380

220mm | 25mm

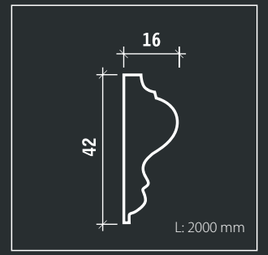
LISTWA ŚCIENNA 1.51.301



Minimalny promień wygięcia elementów Flex, mm

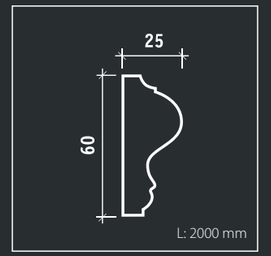
Narożniki do łączenia z listwami

1.52.301



Listwa ścienna 1.51.301

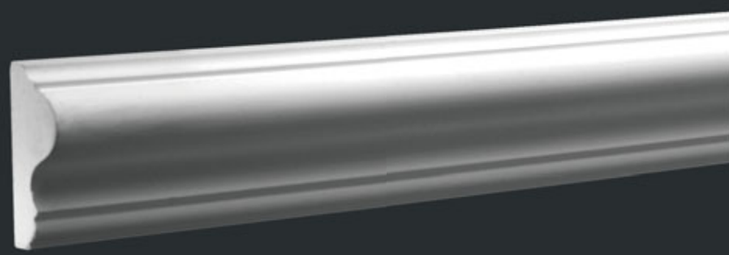
Listwa ścienna 1.51.302



Narożniki do łączenia z listwami

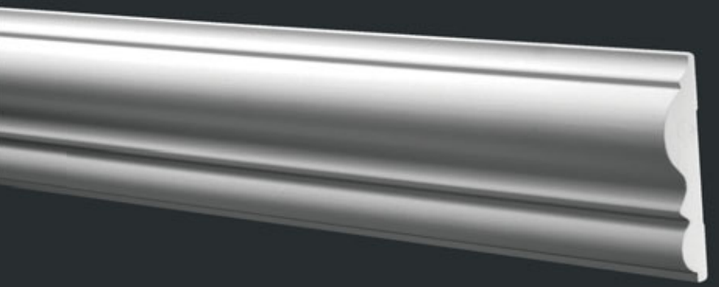
1.52.302

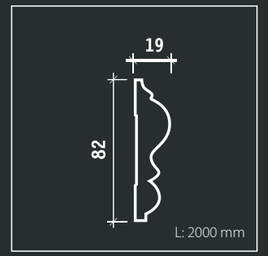
LISTWA ŚCIENNA 1.51.302



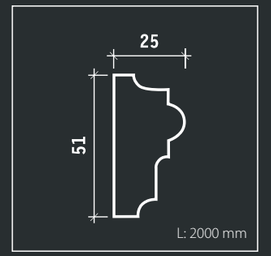
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.303

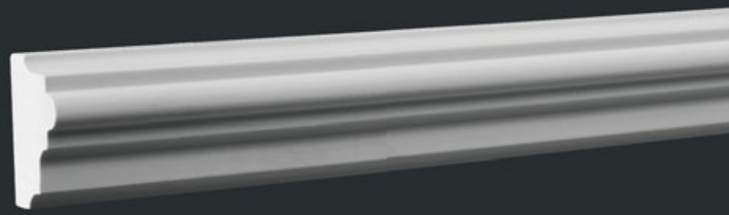




Minimalny promień wygięcia elementów Flex, mm



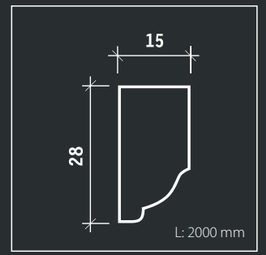
LISTWA ŚCIENNA 1.51.304

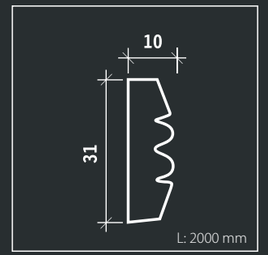


Minimalny promień wygięcia elementów Flex, mm

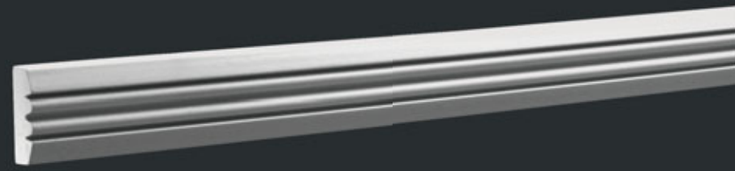
LISTWA ŚCIENNA 1.51.305

Minimalny promień wygięcia elementów Flex, mm



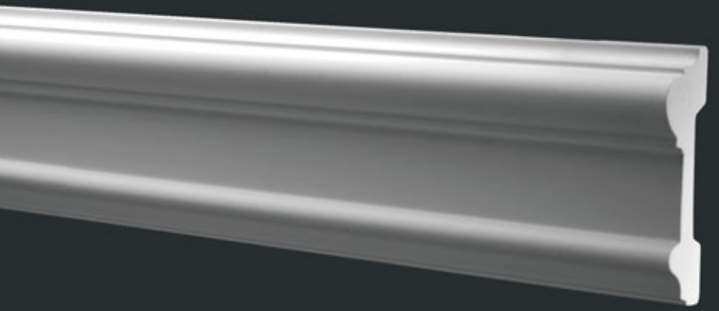


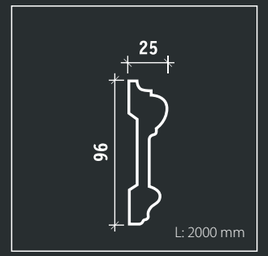
LISTWA ŚCIENNA 1.51.306



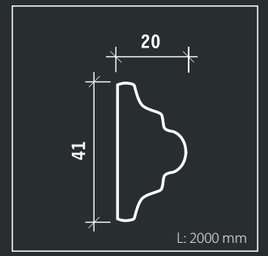
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.307





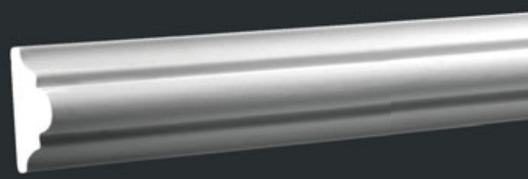
Minimalny promień wygięcia elementów Flex, mm



Narożniki do łączenia z listwami

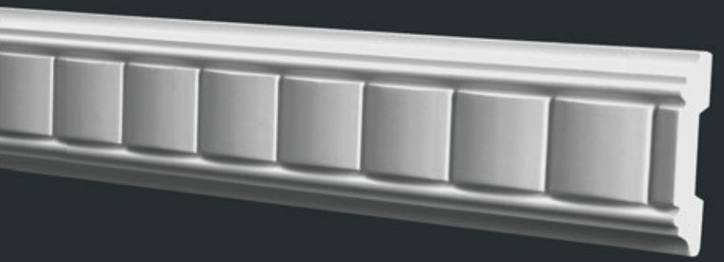
1.52.289

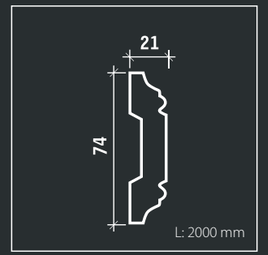
LISTWA ŚCIENNA 1.51.308



Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.309

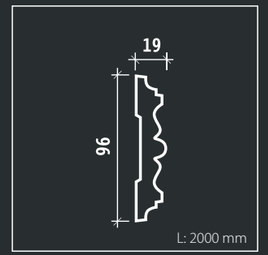




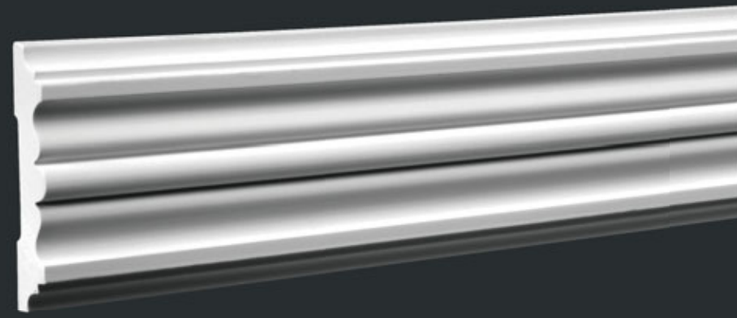
Minimalny promień wygięcia elementów Flex, mm

Listwa ścienna 1.51.309

Listwa ścienna 1.51.310

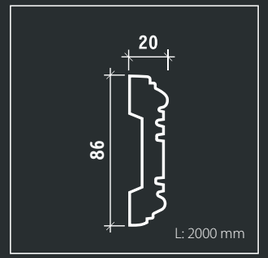


LISTWA ŚCIENNA 1.51.310

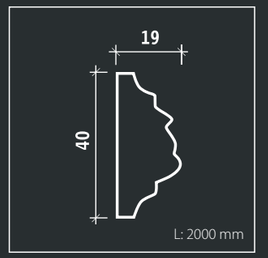


Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.311



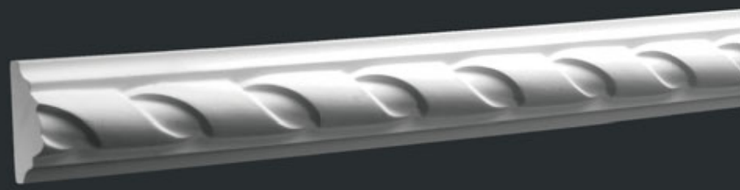
Minimalny promień wygięcia elementów Flex, mm



Narożniki do łączenia z listwami

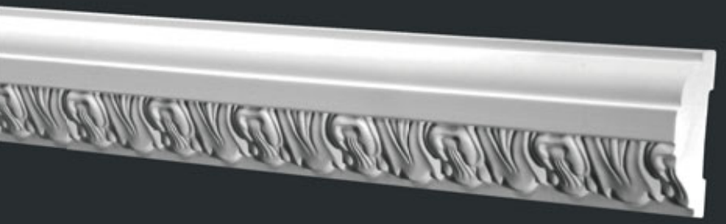
1.52.312

LISTWA ŚCIENNA 1.51.312



Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.313

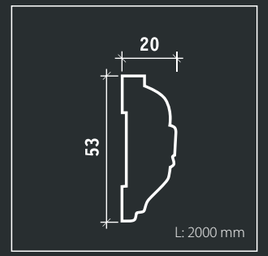


Listwa giętka Flex
FLEX 1.51.313

Minimalny promień wygięcia elementów Flex, mm

Narożniki do łączenia
z listwami

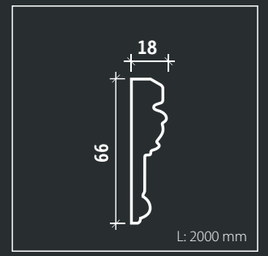
1.52.313



Listwa ścienna 1.51.313

Listwa ścienna 1.51.314

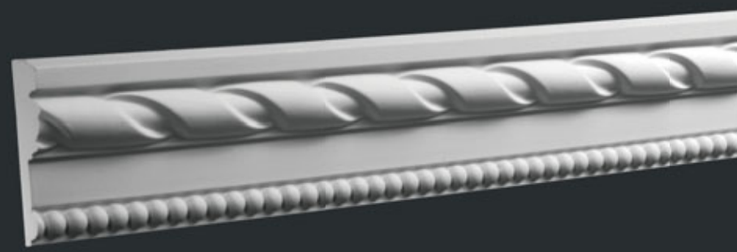
Listwa giętka Flex
FLEX 1.51.314



Narożniki do łączenia
z listwami

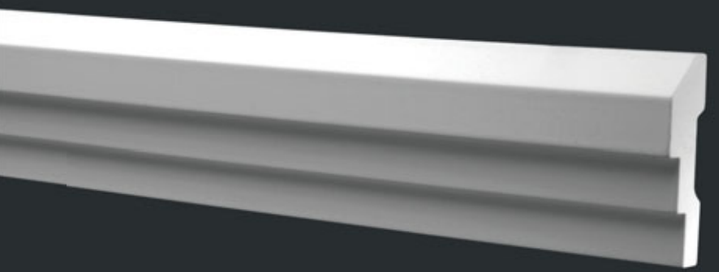
1.52.314 1.52.296

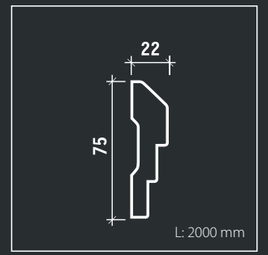
LISTWA ŚCIENNA 1.51.314



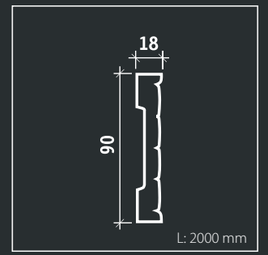
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.315

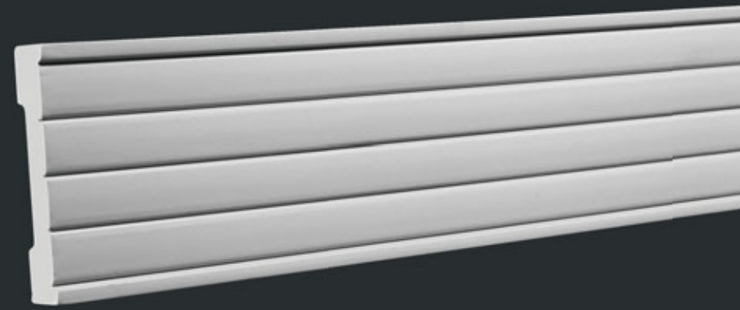




Minimalny promień wygięcia elementów Flex, mm

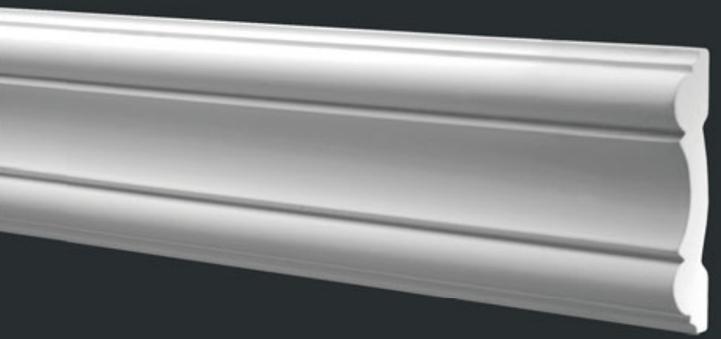


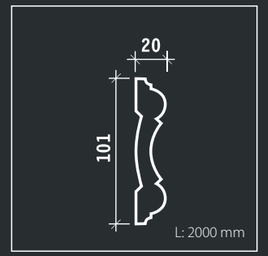
LISTWA ŚCIENNA 1.51.316



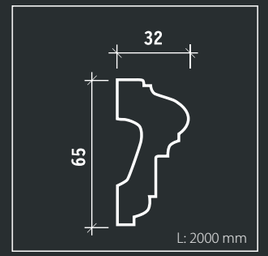
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.317





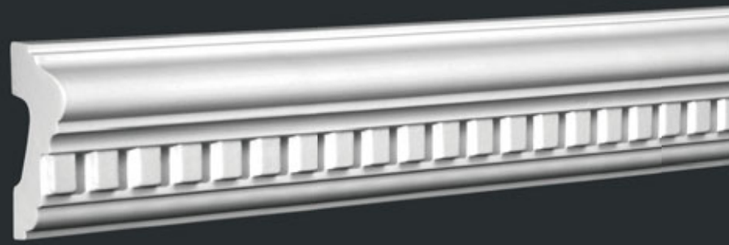
Minimalny promień wygięcia elementów Flex, mm



Narożniki do łączenia z listwami

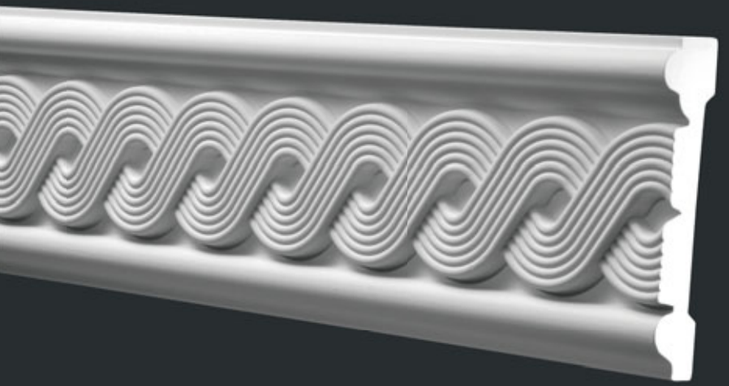
1.52.318

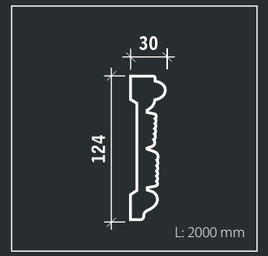
LISTWA ŚCIENNA 1.51.318



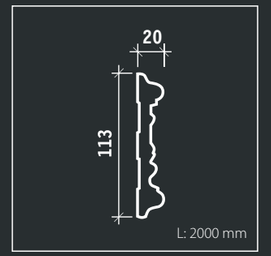
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.319

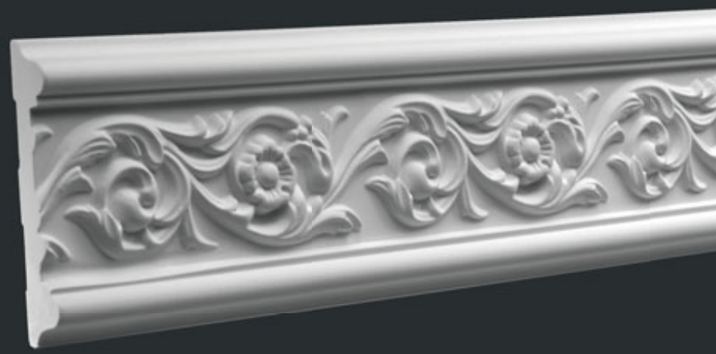




Minimalny promień wygięcia elementów Flex, mm

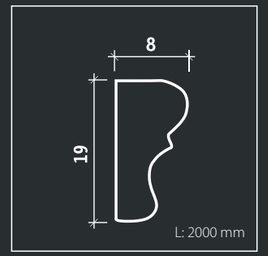


LISTWA ŚCIENNA 1.51.320

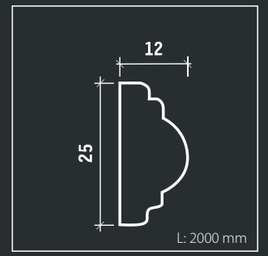


Minimalny promień wygięcia elementów Flex, mm

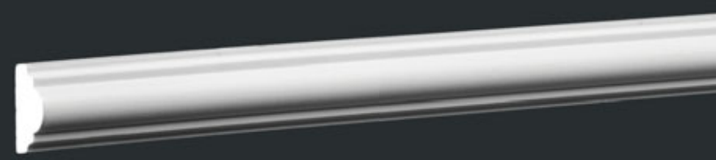
LISTWA ŚCIENNA 1.51.321



Minimalny promień wygięcia elementów Flex, mm

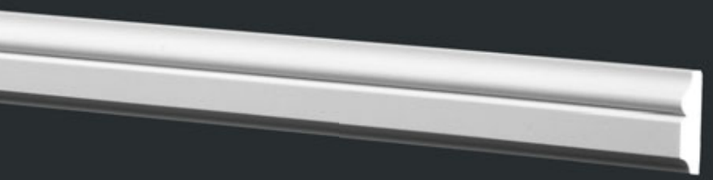


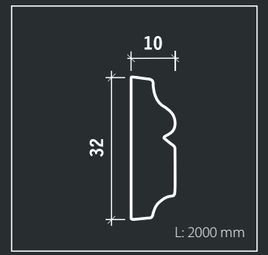
LISTWA ŚCIENNA 1.51.322



Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.323

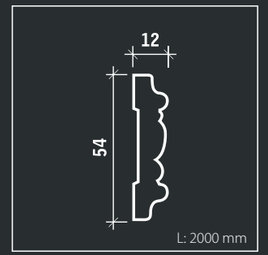




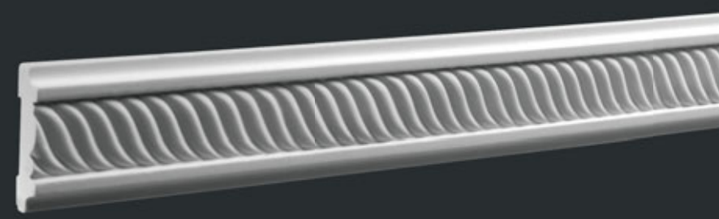
Minimalny promień wygięcia elementów Flex, mm

Listwa ścienna 1.51.323

Listwa ścienna 1.51.324

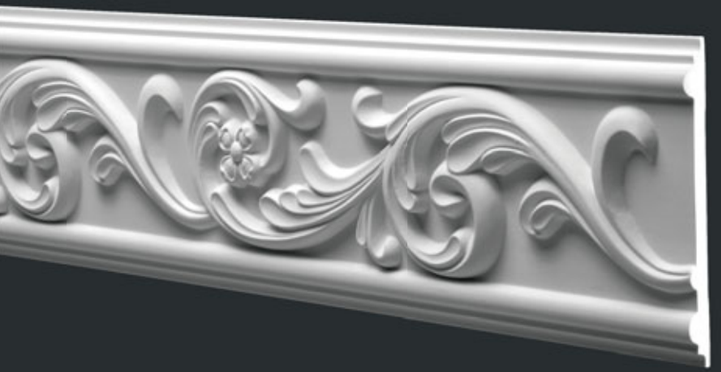


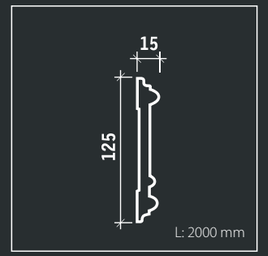
LISTWA ŚCIENNA 1.51.324



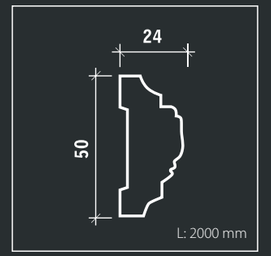
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.325





Minimalny promień wygięcia elementów Flex, mm



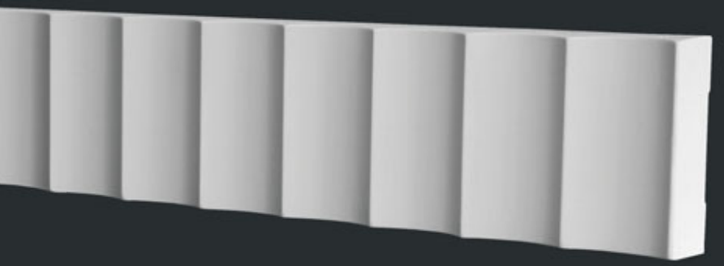
Narożniki do łączenia z listwami

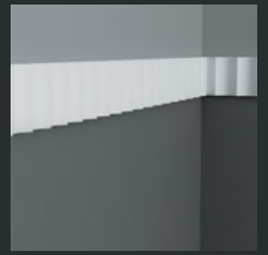
1.52.326

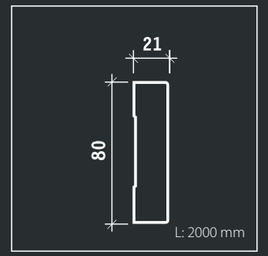
LISTWA ŚCIENNA 1.51.326

Minimalny promień wygięcia elementów Flex, mm

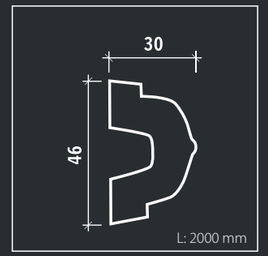
LISTWA ŚCIENNA 1.51.327







Minimalny promień wygięcia elementów Flex, mm



Narożniki do łączenia z listwami

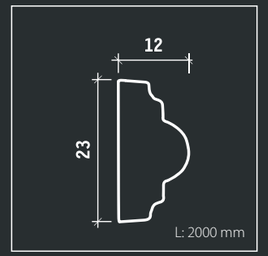
1.52.328

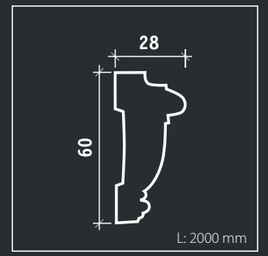
LISTWA ŚCIENNA 1.51.328

Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.329

Minimalny promień wygięcia elementów Flex, mm

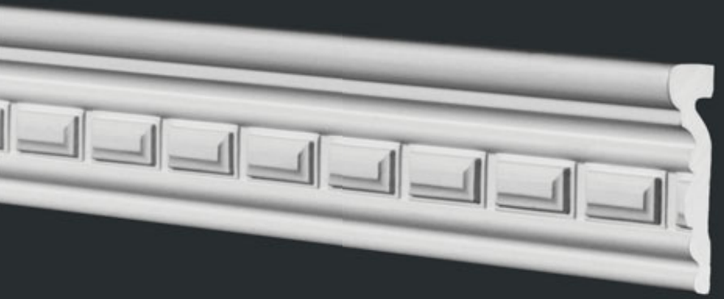


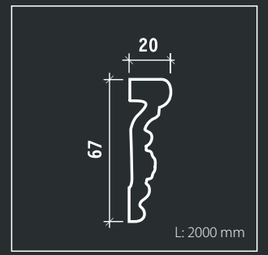


LISTWA ŚCIENNA 1.51.330

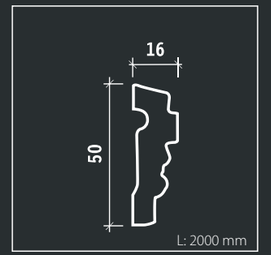
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.331

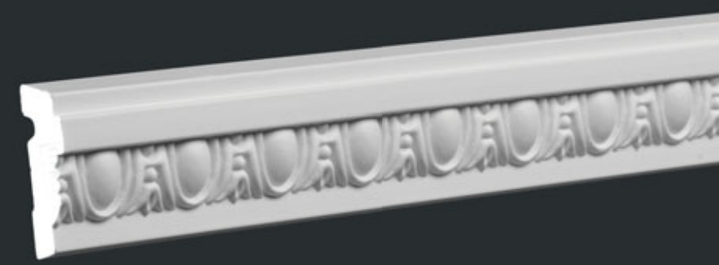




Minimalny promień wygięcia elementów Flex, mm

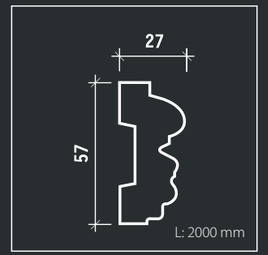


LISTWA ŚCIENNA 1.51.332



Minimalny promień wygięcia elementów Flex, mm

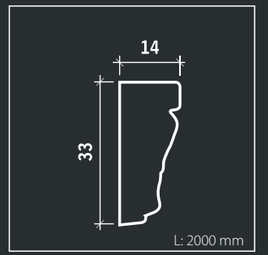
LISTWA ŚCIENNA 1.51.333



Minimalny promień wygięcia elementów Flex, mm

Listwa ścienna 1.51.333

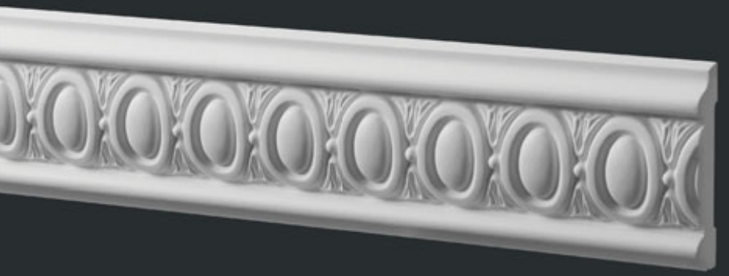
Listwa ścienna 1.51.334



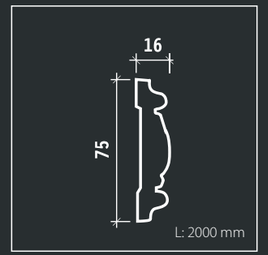
LISTWA ŚCIENNA 1.51.334

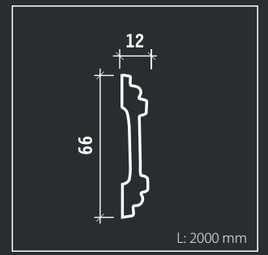
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.335



Minimalny promień wygięcia elementów Flex, mm

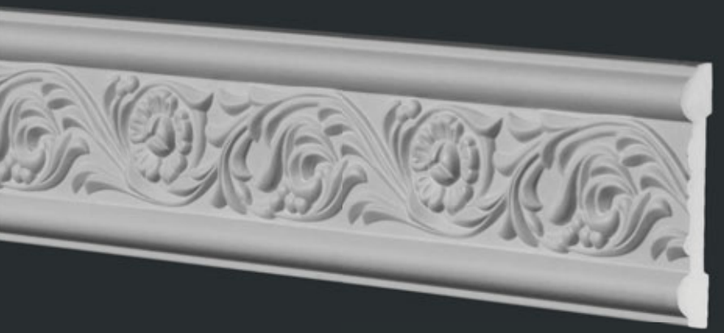


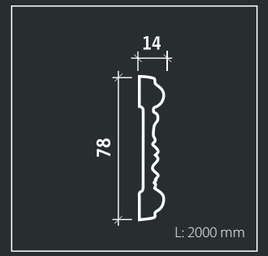


LISTWA ŚCIENNA 1.51.336

Minimalny promień wygięcia elementów Flex, mm

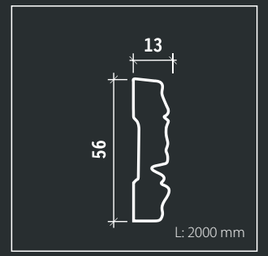
LISTWA ŚCIENNA 1.51.337



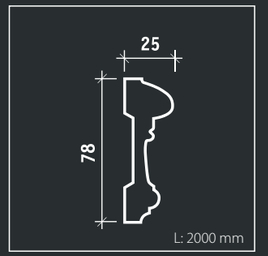


Minimalny promień wygięcia elementów Flex, mm

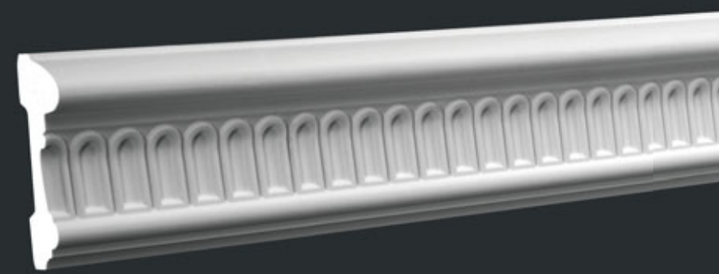
LISTWA ŚCIENNA 1.51.339



Minimalny promień wygięcia elementów Flex, mm

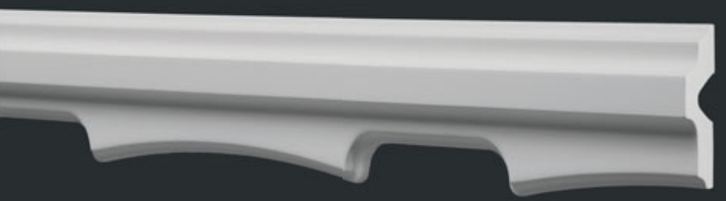


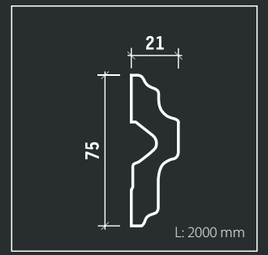
LISTWA ŚCIENNA 1.51.340



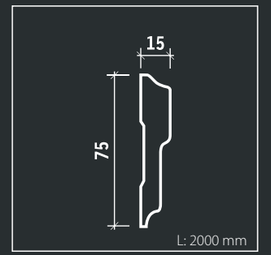
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.341





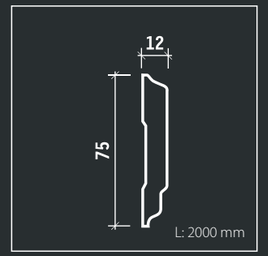
Minimalny promień wygięcia elementów Flex, mm



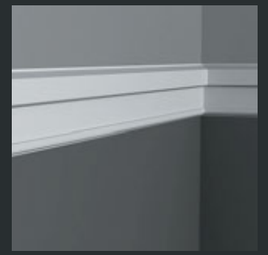
LISTWA ŚCIENNA 1.51.342

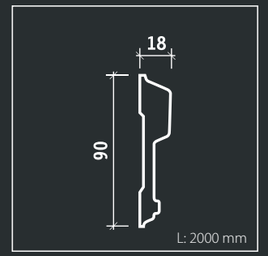
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.343



Minimalny promień wygięcia elementów Flex, mm

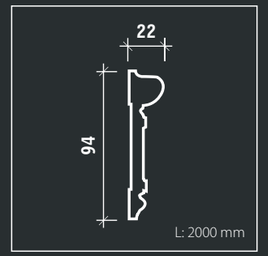




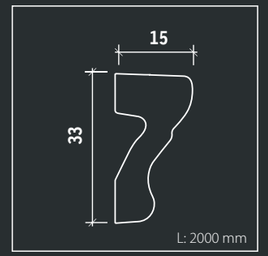
LISTWA ŚCIENNA 1.51.344

Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.345

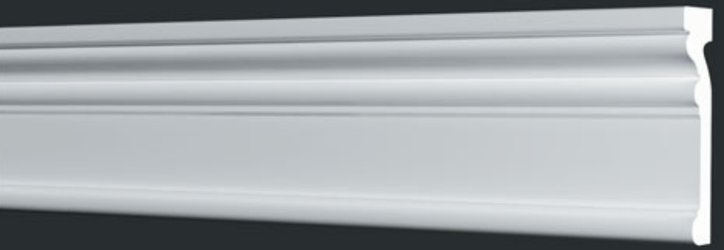


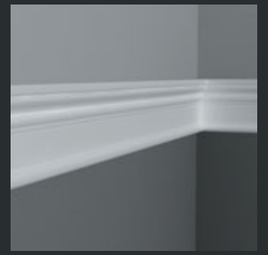
Minimalny promień wygięcia elementów Flex, mm

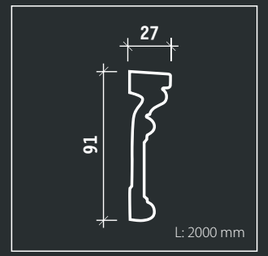


LISTWA ŚCIENNA 1.51.346

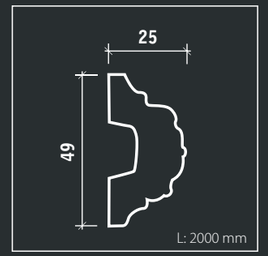
LISTWA ŚCIENNA 1.51.347







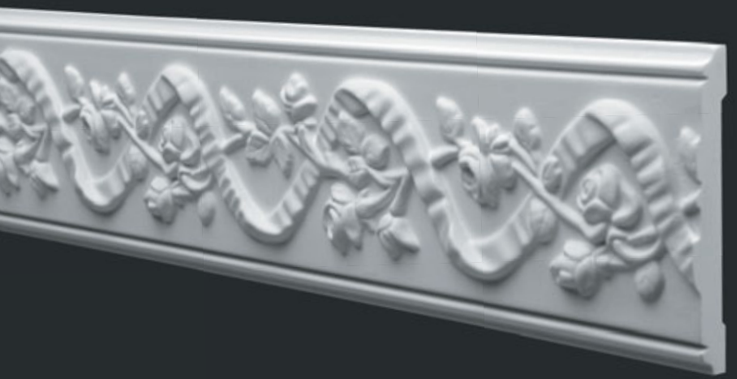
Minimalny promień wygięcia elementów Flex, mm

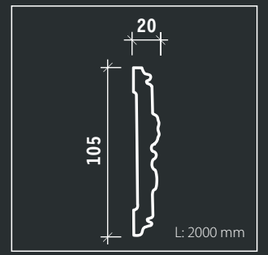


LISTWA ŚCIENNA 1.51.348

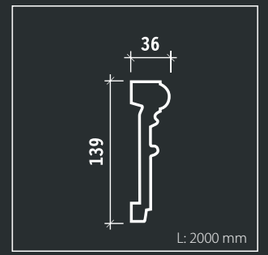
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.349





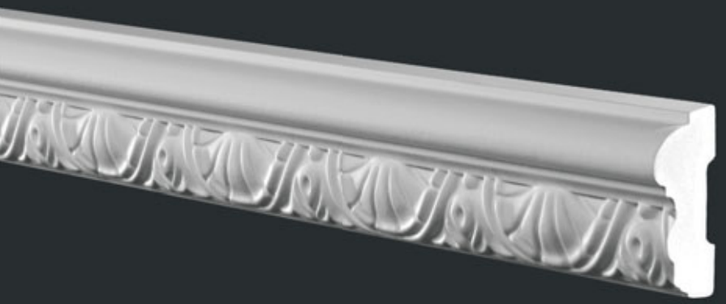
Minimalny promień wygięcia elementów Flex, mm

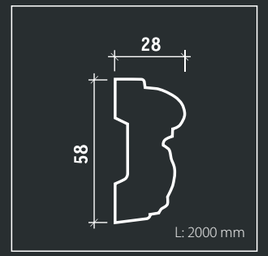


LISTWA ŚCIENNA 1.51.350

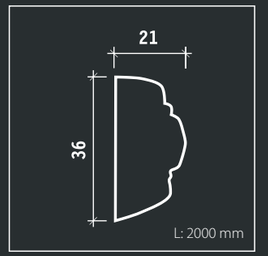
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.351





Minimalny promień wygięcia elementów Flex, mm



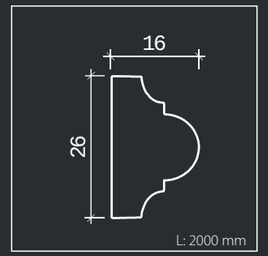
Narożniki do łączenia z listwami

1.52.303

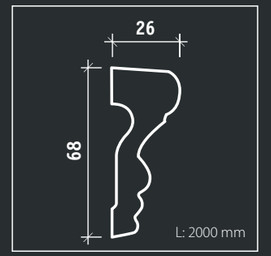
LISTWA ŚCIENNA 1.51.352

Minimalny promień wygięcia elementów Flex, mm

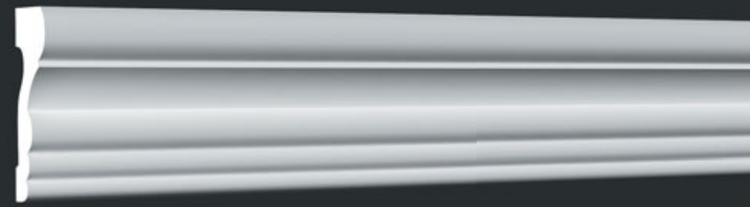
LISTWA ŚCIENNA 1.51.353



Minimalny promień wygięcia elementów Flex, mm

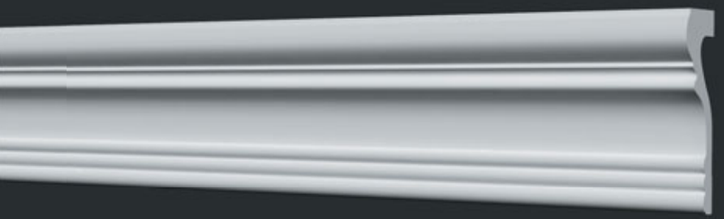


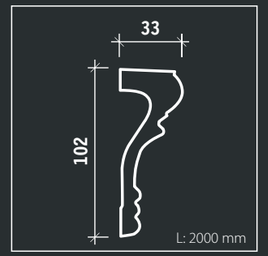
LISTWA ŚCIENNA 1.51.354



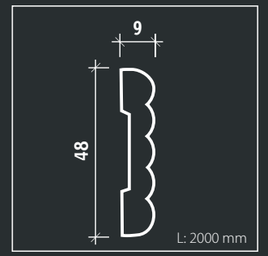
Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.355

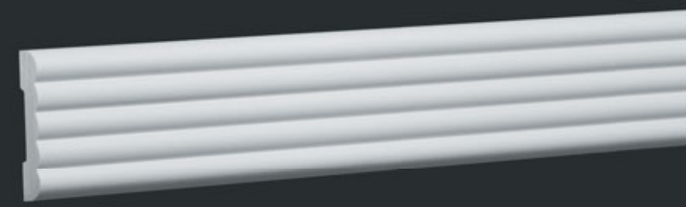




Minimalny promień wygięcia elementów Flex, mm

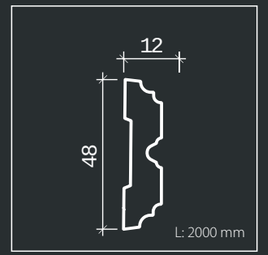


LISTWA ŚCIENNA 1.51.356

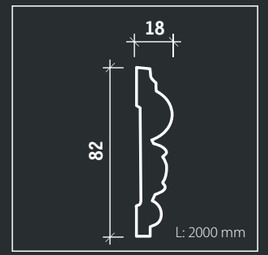


Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.357



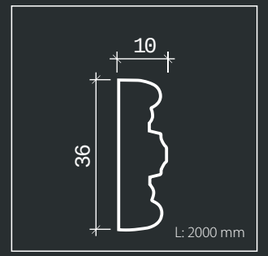
Minimalny promień wygięcia elementów Flex, mm



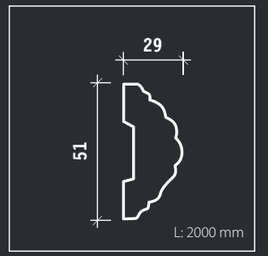
LISTWA ŚCIENNA 1.51.358

Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.359



Minimalny promień wygięcia elementów Flex, mm



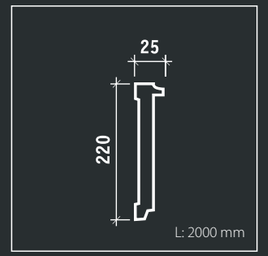
Narożniki do łączenia z listwami

1.52.361

LISTWA ŚCIENNA 1.51.361

Minimalny promień wygięcia elementów Flex, mm

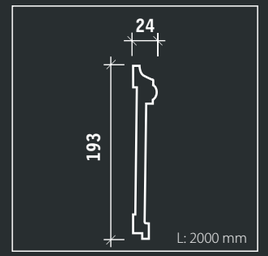
LISTWA ŚCIENNA 1.51.380



Minimalny promień wygięcia elementów Flex, mm

Listwa ścienna 1.51.380

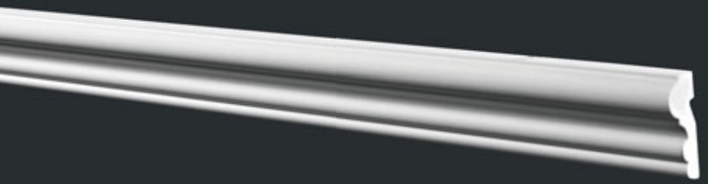
Listwa ścienna 1.51.381



LISTWA ŚCIENNA 1.51.381

Minimalny promień wygięcia elementów Flex, mm

LISTWA ŚCIENNA 1.51.400

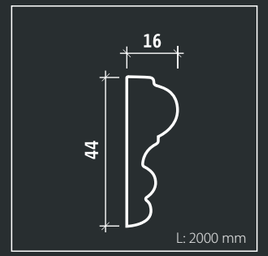


Listwa giętka Flex
FLEX 1.51.400

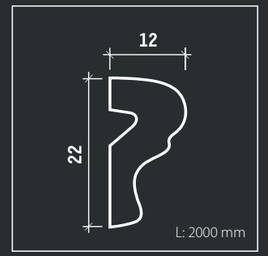
Minimalny promień wygięcia elementów Flex, mm

Narożniki do łączenia z listwami

1.52.400



Listwa giętka Flex
FLEX 1.51.401



LISTWA ŚCIENNA 1.51.401

Minimalny promień wygięcia elementów Flex, mm

LISTWY PRZYPODŁOGOWE

XXmm Wysokość listwy

YYmm Grubość listwy

1.53.106

70mm | 17mm

1.53.107

80mm | 22mm

1.53.109

98mm | 16mm

1.53.101

110mm | 26mm

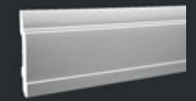
1.53.103

110mm | 15mm

1.53.104

120mm | 25mm

1.53.102

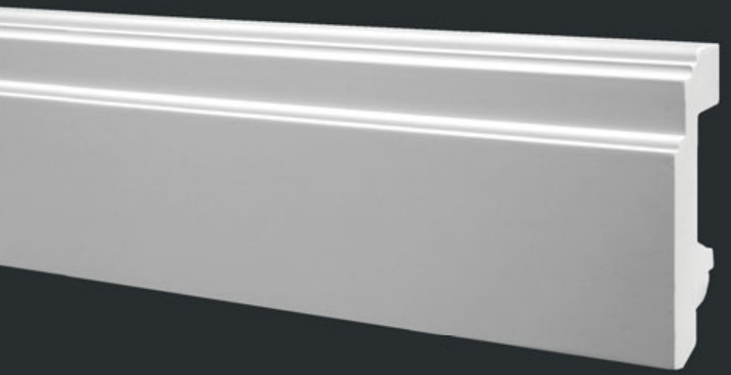


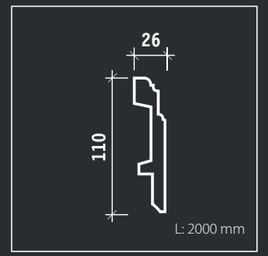
150mm | 22mm

1.53.105

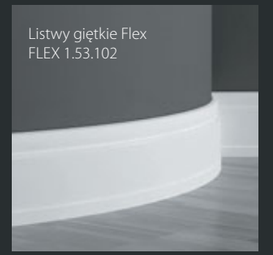
160mm | 24mm

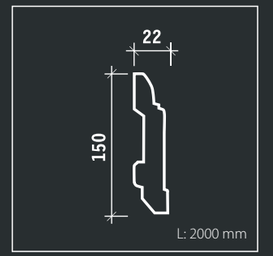
LISTWA PRZYPODŁOGOWA 1.53.101



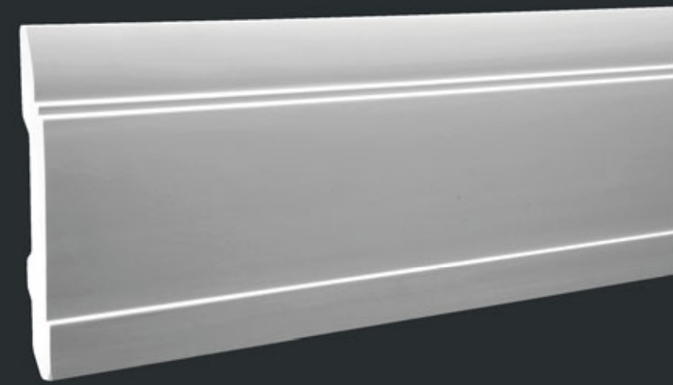


Minimalny promień wygięcia listwy przypodłogowej Flex, mm.



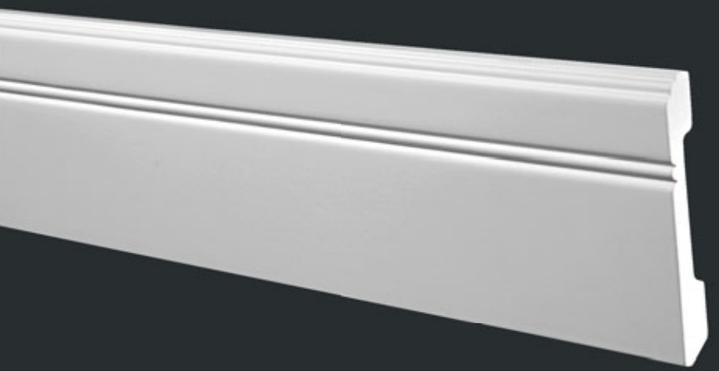


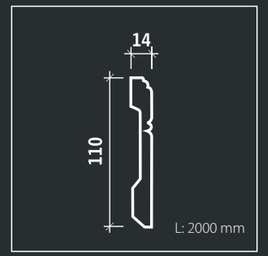
LISTWA PRZYPODŁOGOWA 1.53.102



Minimalny promień wygięcia listwy przypodłogowej Flex, mm.

LISTWA PRZYPODŁOGOWA 1.53.103

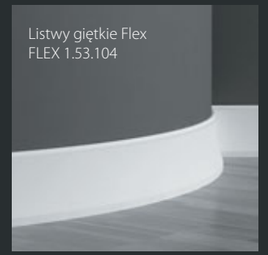


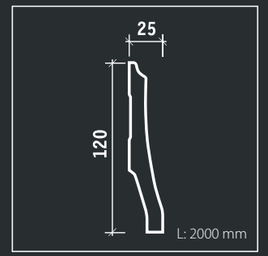


Minimalny promień wygięcia listwy przypodłogowej Flex, mm.

Listwa przypodłogowa 1.53.103

Listwa przypodłogowa 1.53.104



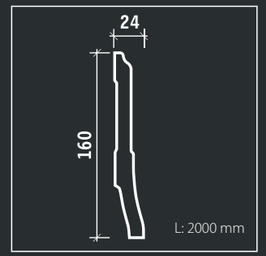


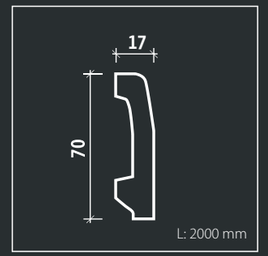
LISTWA PRZYPODŁOGOWA 1.53.104

Minimalny promień wygięcia listwy przypodłogowej Flex, mm.

LISTWA PRZYPODŁOGOWA 1.53.105

Minimalny promień wygięcia listwy przypodłogowej Flex, mm.

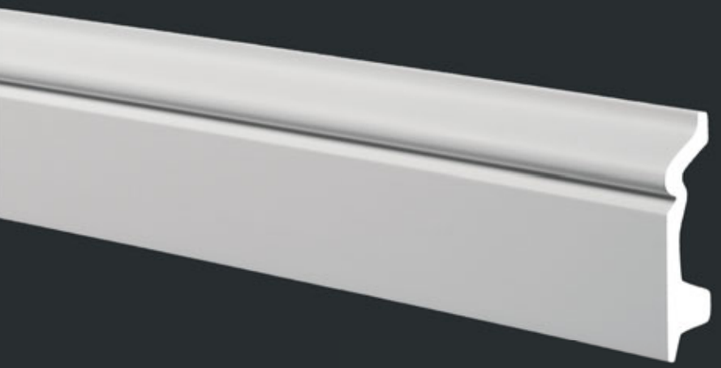


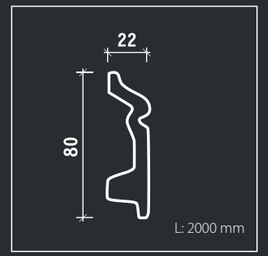


LISTWA PRZYPODŁOGOWA 1.53.106

Minimalny promień wygięcia listwy przypodłogowej Flex, mm.

LISTWA PRZYPODŁOGOWA 1.53.107

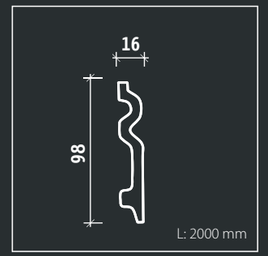




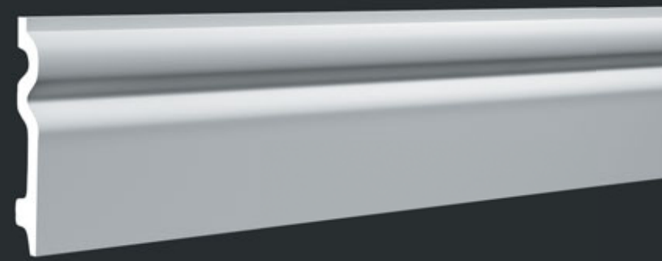
Minimalny promień wygięcia listwy przypodłogowej Flex, mm.

Listwa przypodłogowa 1.53.107

Listwa przypodłogowa 1.53.109



LISTWA PRZYPODŁOGOWA 1.53.109



Minimalny promień wygięcia listwy przypodłogowej Flex, mm.

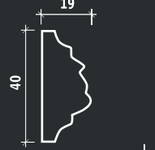
NAROŻNIKI

NAROŻNIK 1.52.288

WxGxS 270x32x270

Do łączenia z listwami

1.51.312



NAROŻNIK 1.52.289

WxGxS 300x20x105

Do łączenia z listwami

1.51.308

NAROŻNIK 1.52.290

WxGxS 395×24×215

Do łączenia z listwami

1.51.301

NAROŻNIK 1.52.293

WxGxS 395×24×215

Narożnik 1.52.290, 1.52.293

Narożnik 1.52.291, 1.52.295

NAROŻNIK 1.52.291

WxGxS 195×22×195

Do łączenia z listwami

1.51.301

NAROŻNIK 1.52.295

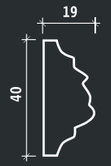
WxGxS 195×22×195

NAROŻNIK 1.52.292

WxGxS 255×19×255

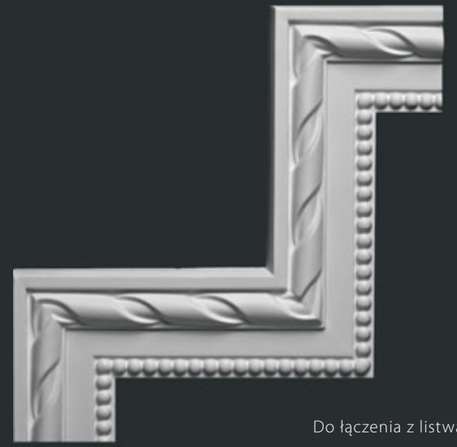
Do łączenia z listwami

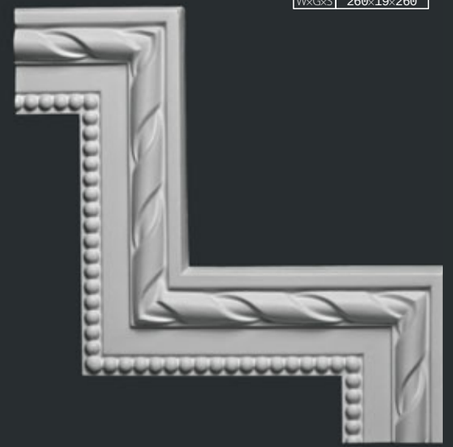
1.51.312



NAROŻNIK 1.52.294

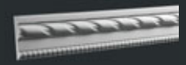
WxGxS 260×19×260





Do łączenia z listwami

1.51.314

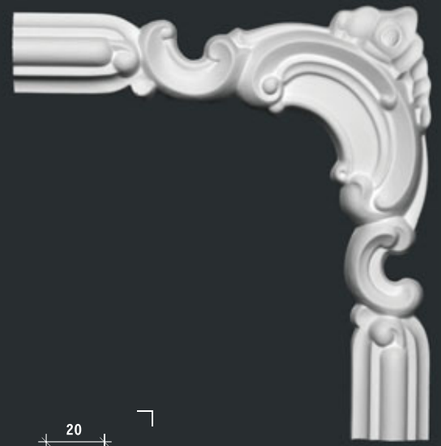


NAROŻNIK 1.52.298

WxGxS 215×20×223

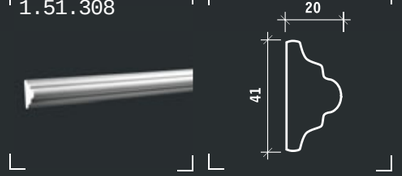
NAROŻNIK 1.52.297

WxGxS 215×20×223



Do łączenia z listwami

1.51.308



Narożnik 1.52.298, 1.52.297

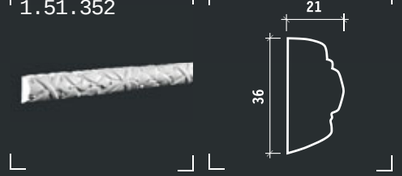
Narożnik 1.52.300

NAROŻNIK 1.52.300

WxGxS 292×21×292

Do łączenia z listwami

1.51.352

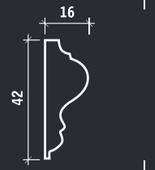


NAROŻNIK 1.52.301

WxGxS 210×16×210

Do łączenia z listwami

1.51.301



NAROŻNIK 1.52.302

WxGxS 215×25×215

Do łączenia z listwami

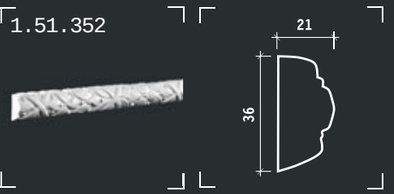
1.51.302

NAROŻNIK 1.52.303

WxGxS 295×21×295

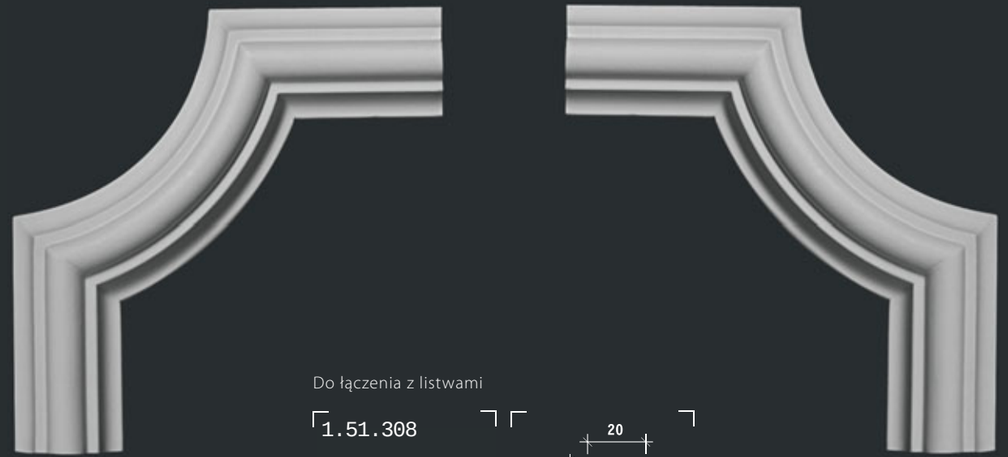
Do łączenia z listwami

1.51.352



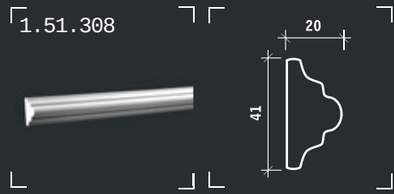
NAROŻNIK 1.52.308

WxGxS 160×20×160



Do łączenia z listwami

1.51.308

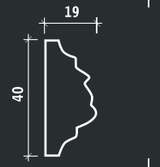


NAROŻNIK 1.52.312

WxGxS 208×19×210

Do łączenia z listwami

1.51.312



europlast®

NAROŻNIK 1.52.313

WxGxS 633×43×637

Do łączenia z listwami

1.51.313

NAROŻNIK 1.52.314

WxGxS 270x19x390

NAROŻNIK 1.52.296

WxGxS 270x19x390

Do łączenia z listwami

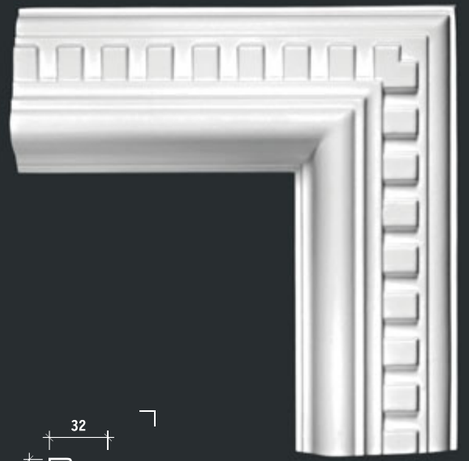
1.51.314

Narożnik 1.52.314, 1.52.296

Narożnik 1.52.318

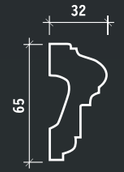
NAROŻNIK 1.52.318

WxGxS 175x32x175



Do łączenia z listwami

1.51.318



NAROŻNIK 1.52.326

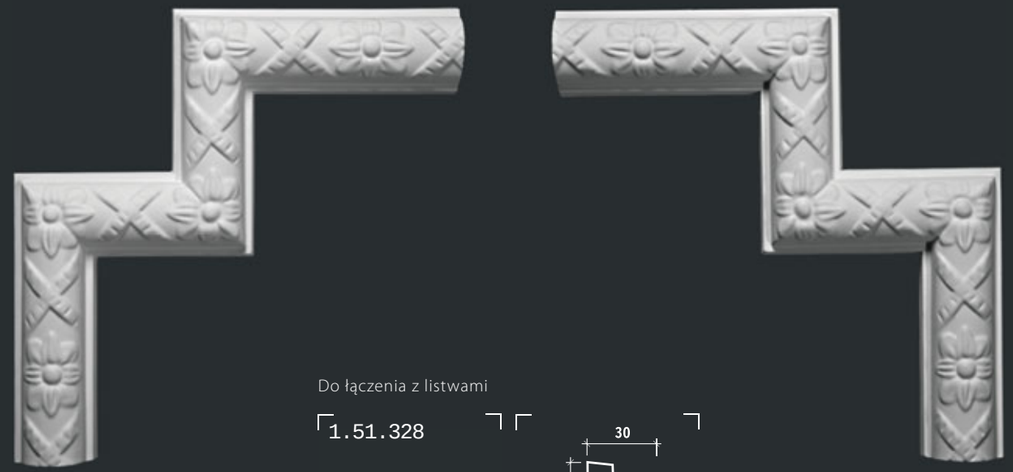
WxGxS 375×30×328

Do łączenia z listwami

1.51.326

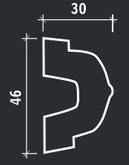
NAROŻNIK 1.52.328

WxGxS 250×30×250



Do łączenia z listwami

1.51.328

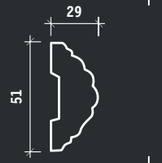


NAROŻNIK 1.52.361

WxGxS 290×30×290

Do łączenia z listwami

1.51.361



NAROŻNIK 1.52.400

WxGxS 293×26×293

Do łączenia z listwami

1.51.400

ROZETY

1.56.010 Ø 193mm

1.56.011 Ø 198mm

1.56.042 Ø 203mm

1.56.013 Ø 260mm

1.56.009 Ø 293mm

1.56.032 Ø 320mm

1.56.006 Ø 330mm

1.56.037 Ø 330mm

1.56.014 Ø 340mm

1.56.027 Ø 383mm

1.56.030 Ø 395mm

1.56.007 Ø 400mm

1.56.038 Ø 400mm

1.56.004 Ø 435mm

1.56.017 Ø 450mm

1.56.033 Ø 460mm

1.56.020 Ø 470mm

1.56.016 Ø 480mm

1.56.035 Ø 485mm

1.56.021 Ø 490mm

1.56.024 Ø 496mm

1.56.019 Ø 510mm

1.56.034 Ø 512mm

1.56.002 Ø 520mm

1.56.003 Ø 520mm

1.56.022 Ø 525mm

1.56.012 Ø 533mm

1.56.015 Ø 555mm

1.56.023 Ø 590mm

1.56.031 Ø 620mm

1.56.005 Ø 656mm

1.56.039 Ø 659mm

1.56.028 Ø 670mm

1.56.001 Ø 695mm

1.56.040 Ø 707mm

1.56.018 Ø 745mm

1.56.029 Ø 765mm

1.56.026 Ø 770mm

1.56.041 Ø 785mm

1.56.025 Ø 820mm

1.56.036 Ø 890mm

1.57.001

WxGxS	600x69x600

1.57.002

WxGxS	600x65x600

1.57.003

WxGxS	600x70x600

1.57.004

WxGxS	702x85x702

1.58.001

WxGxS	895x112x895

ROZETA 1.56.001

Ø 695 мм | G 60 мм

Rozeta 1.56.001

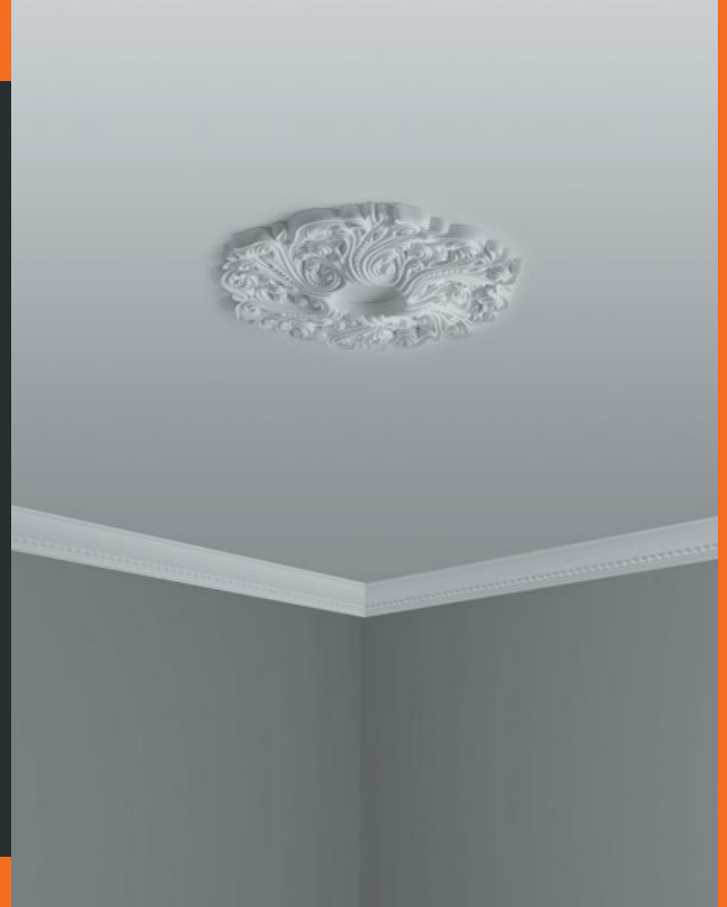
Rozeta 1.56.002

ROZETA 1.56.002

Ø 520 мм | G 35 мм

ROZETA 1.56.003

Ø 520 MM | G 35 MM



Rozeta 1.56.003

Rozeta 1.56.004

ROZETA 1.56.004

Ø 435 MM | G 32 MM

ROZETA 1.56.005

Ø 656 MM | G 48 MM

Rozeta 1.56.005

Rozeta 1.56.006

ROZETA 1.56.006

Ø 330 MM | G 25 MM

europlast®

ROZETA 1.56.007

Ø 400 MM | G 60 MM

Rozeta 1.56.007

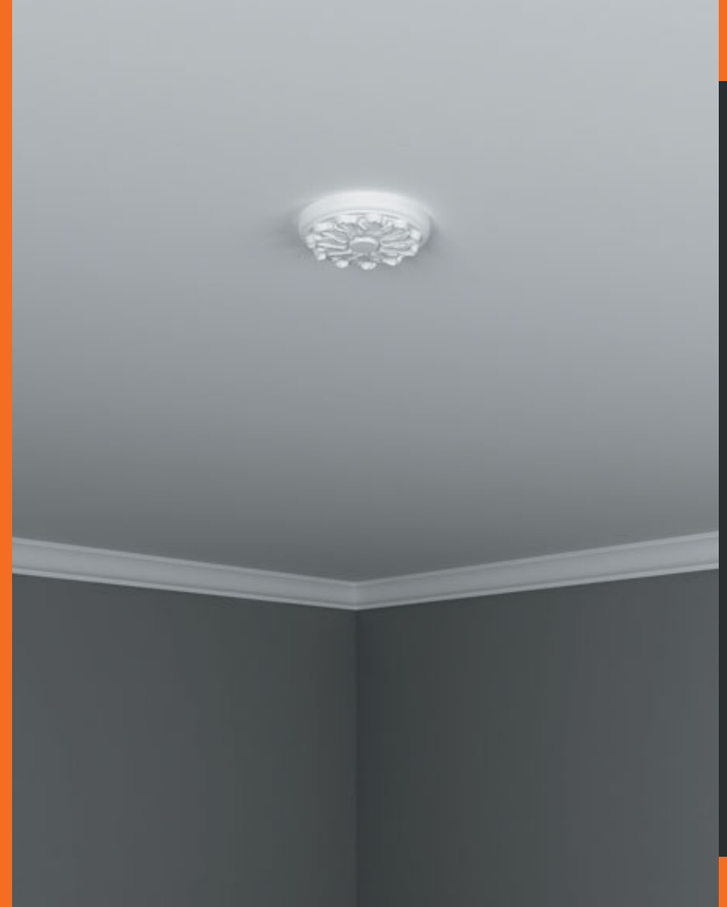
ROZETA 1.56.009

Ø 293 MM | G 31 MM

Rozeta 1.56.009

ROZETA 1.56.010

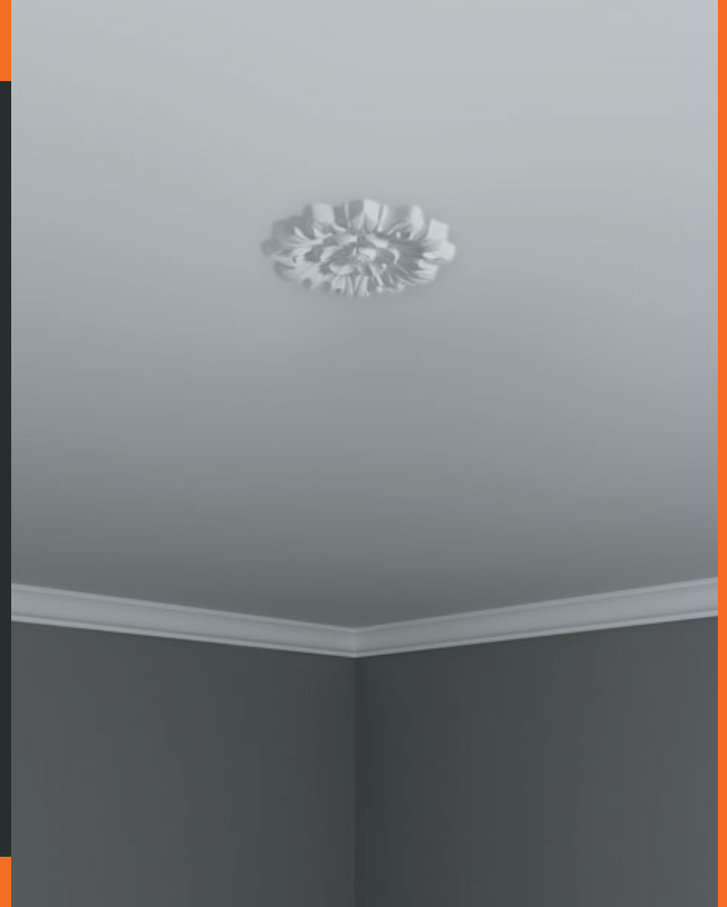
Ø 193 MM | G 34 MM



Rozeta 1.56.010

ROZETA 1.56.011

Ø 198 MM | G 21 MM



Rozeta 1.56.011

Rozeta 1.56.012

ROZETA 1.56.012

Ø 533 MM | G 45 MM

ROZETA 1.56.013

Ø 260 MM | G 32 MM

Rozeta 1.56.013

ROZETA 1.56.014

Ø 340 MM | G 55 MM

Rozeta 1.56.014

ROZETA 1.56.015

Ø 555 MM | G 62 MM

Rozeta 1.56.015

Rozeta1.56.016

ROZETA 1.56.016

Ø 480 MM | G 43 MM

ROZETA 1.56.017

Ø 450 MM | G 47 MM

Rozeta 1.56.017

Rozeta 1.56.018

ROZETA 1.56.018

Ø 745 MM | G 40 MM

ROZETA 1.56.019

Ø 510 MM | G 32 MM

Rozeta 1.56.019

ROZETA 1.56.020

Ø 470 MM | G 41 MM

Rozeta 1.56.020

ROZETA 1.56.021

Ø 490 MM | G 55 MM

Rozeta 1.56.021

ROZETA 1.56.022

Ø 525 MM | G 50 MM

Rozeta 1.56.022

ROZETA 1.56.023

Ø 590 мм | G 52 мм

Rozeta 1.56.023

Rozeta 1.56.024

ROZETA 1.56.024

Ø 496 мм | G 37 мм

ROZETA 1.56.025

Ø 820 MM | G 67 MM

Rozeta 1.56.025

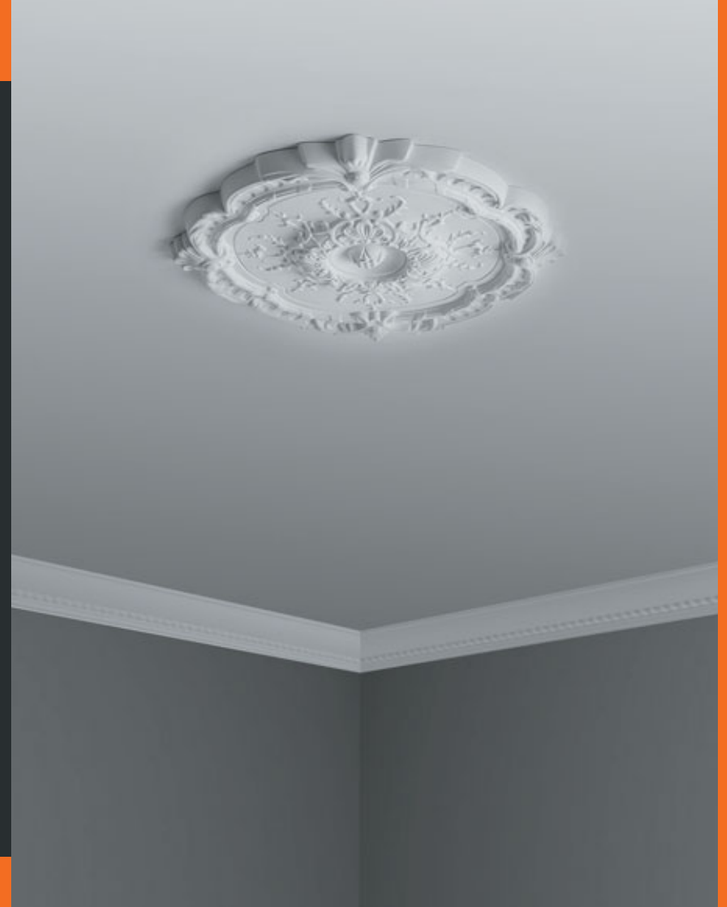
ROZETA 1.56.026

Ø 770 MM | G 54 MM

Rozeta 1.56.026

ROZETA 1.56.027

Ø 383 MM | G 29 MM



Rozeta 1.56.027

Rozeta 1.56.028

ROZETA 1.56.028

Ø 670 MM | G 65 MM

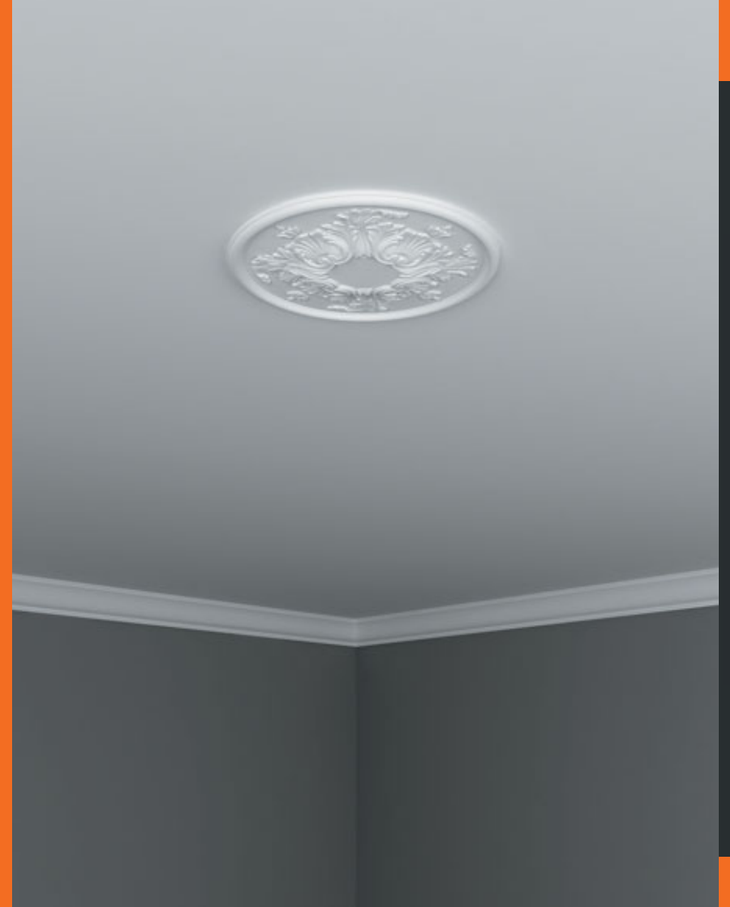
ROZETA 1.56.029

W×G×S	527×50×765

Rozeta 1.56.029

ROZETA 1.56.030

Ø 395 MM	G 37 MM



Rozeta 1.56.030

ROZETA 1.56.031

Ø 620 мм | G 50 мм

Rozeta 1.56.031

Rozeta 1.56.032

ROZETA 1.56.032

Ø 320 мм | G 38 мм

ROZETA 1.56.033

Ø 460 MM | G 55 MM

Rozeta 1.56.033

ROZETA 1.56.034

Ø 512 MM | G 49 MM

Rozeta 1.56.034

ROZETA 1.56.035

Ø 485 MM | G 40 MM

Rozeta 1.56.035

Rozeta 1.56.036

ROZETA 1.56.036

Ø 890 MM | G 65 MM

ROZETA 1.56.037

Ø 330 MM | G 34 MM

Rozeta 1.56.037

ROZETA 1.56.038

Ø 400 MM | G 32 MM

Rozeta 1.56.038

ROZETA 1.56.039

Ø 659 MM | G 68 MM

Rozeta 1.56.039

Rozeta 1.56.040

ROZETA 1.56.040

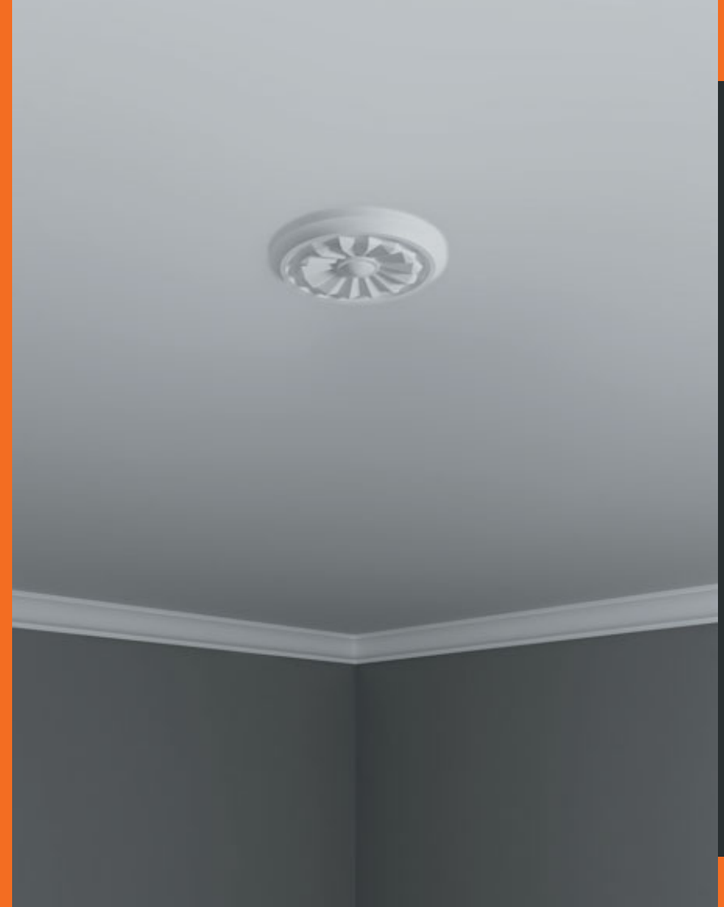
Ø 707 MM | G 46 MM

ROZETA 1.56.041

W×G×S	544×48×785

Rozeta 1.56.041

Rozeta 1.56.042



ROZETA 1.56.042

Ø 203 MM	G 32 MM

KASETON 1.57.001

WxGxS 600x69x600

Kaseton 1.57.001

KASETON 1.57.002

WxGxS 600x65x600

Kaseton 1.57.002

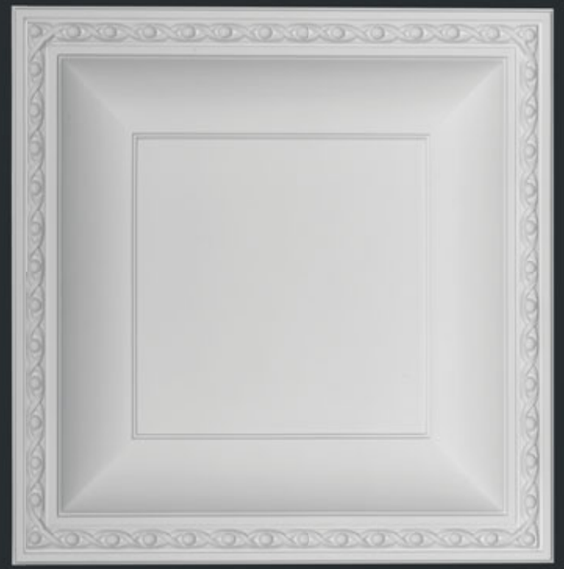
Kaseton 1.57.003

KASETON 1.57.003

WxGxS 600x70x600

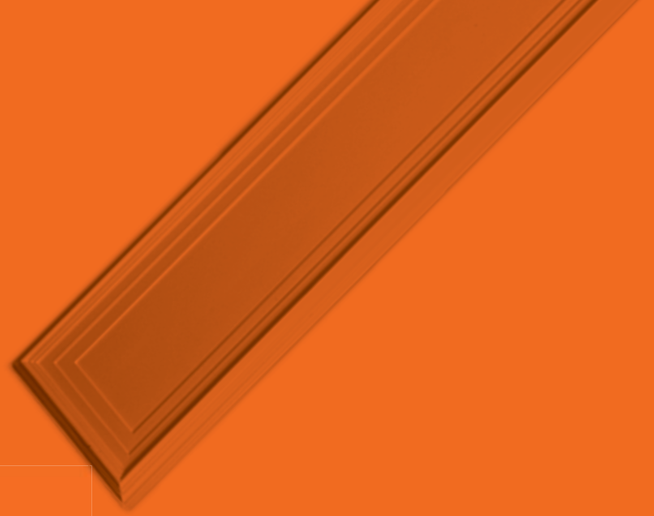
KASETON 1.57.004

WxGxS 702×85×702



KOPUŁA 1.58.001

Ø 895 MM | G 112 MM

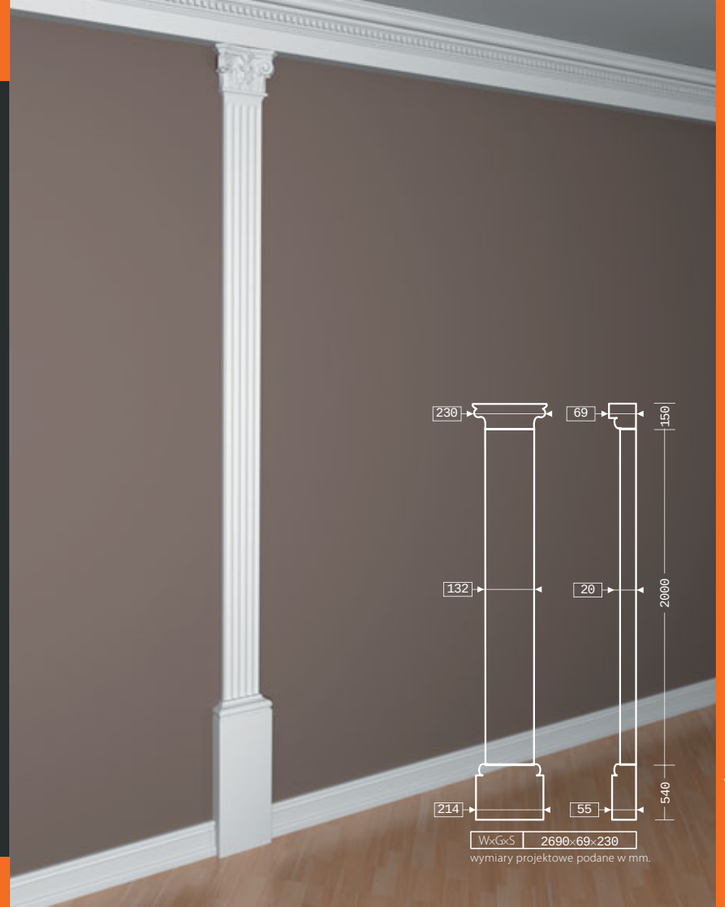


PILASTRY

GŁOWICA
1.21.001

PILASTER
1.22.010

BAZA
1.23.100



W×G×S	2690×69×230

wymiary projektowe podane w mm.

W×G×S	2886×110×420

wymiary projektowe podane w mm.

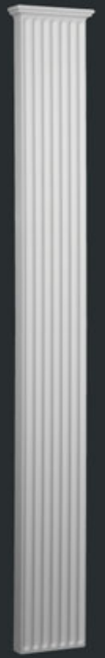
PILASTER
1.22.020

GŁOWICA
1.21.002

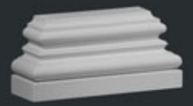
BAZA
1.23.200

GŁOWICA
4.21.301

PILASTER
4.22.301



BAZA
4.23.301



W×G×S	2679×151×418

wymiary projektowe podane w mm.

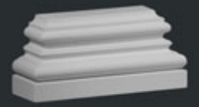
W×G×S	2679×151×418

wymiary projektowe podane w mm.

PILASTER
4.22.302

GŁOWICA
4.21.301

BAZA
4.23.301



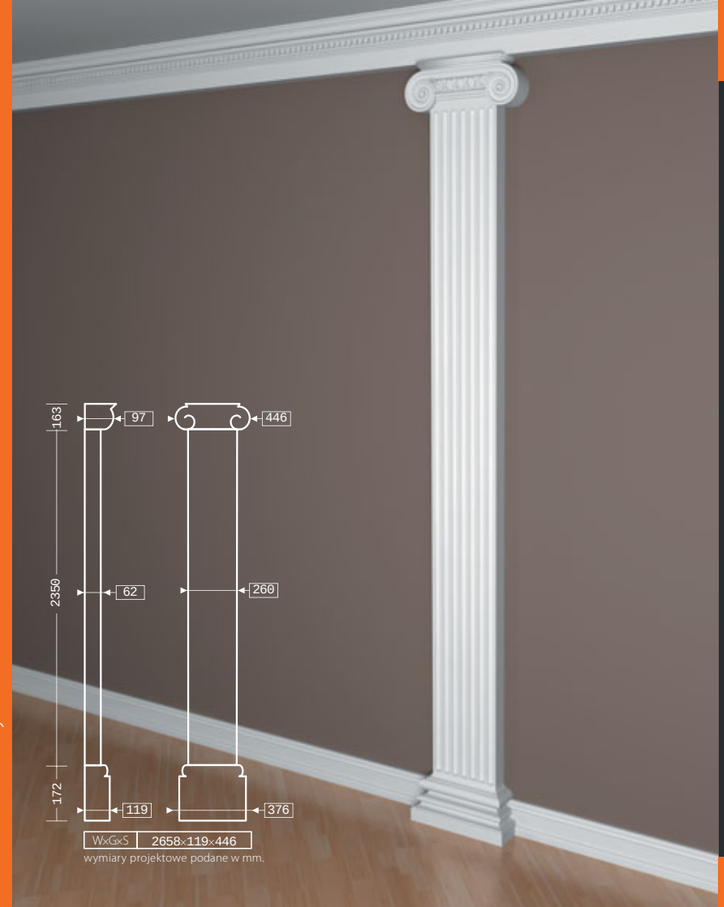
GŁOWICA
1.21.002

PILASTER
1.22.200

BAZA
1.23.200

W×G×S	3186×110×420

wymiary projektowe podane w mm.



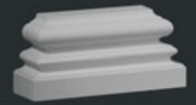
W×G×S	2658×119×446

wymiary projektowe podane w mm.

PILASTER
4.22.201

GŁOWICA
4.21.201

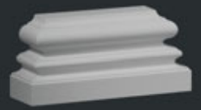
BAZA
4.23.201



GŁOWICA
4.21.201

PILASTER
4.22.202

BAZA
4.23.201



WxGxS	2658x119x446

wymiary projektowe podane w mm.

WxGxS	2665x85x470

wymiary projektowe podane w mm.

europlast®

PILASTER
1.22.020

GŁOWICA
1.21.006

BAZA
1.23.200

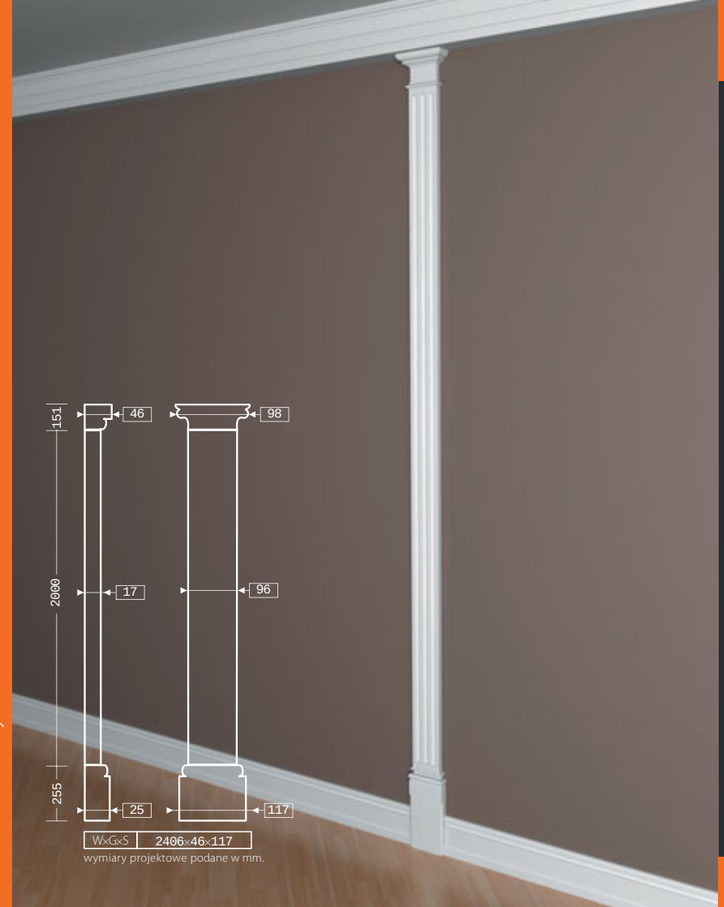
GŁOWICA
1.21.006

PILASTER
1.22.200

BAZA
1.23.200

W×G×S	2965×85×470

wymiary projektowe podane w mm.



W×G×S	2406×46×117

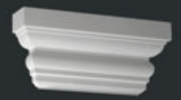
wymiary projektowe podane w mm.

PILASTER
1.22.050

GŁOWICA
1.21.008

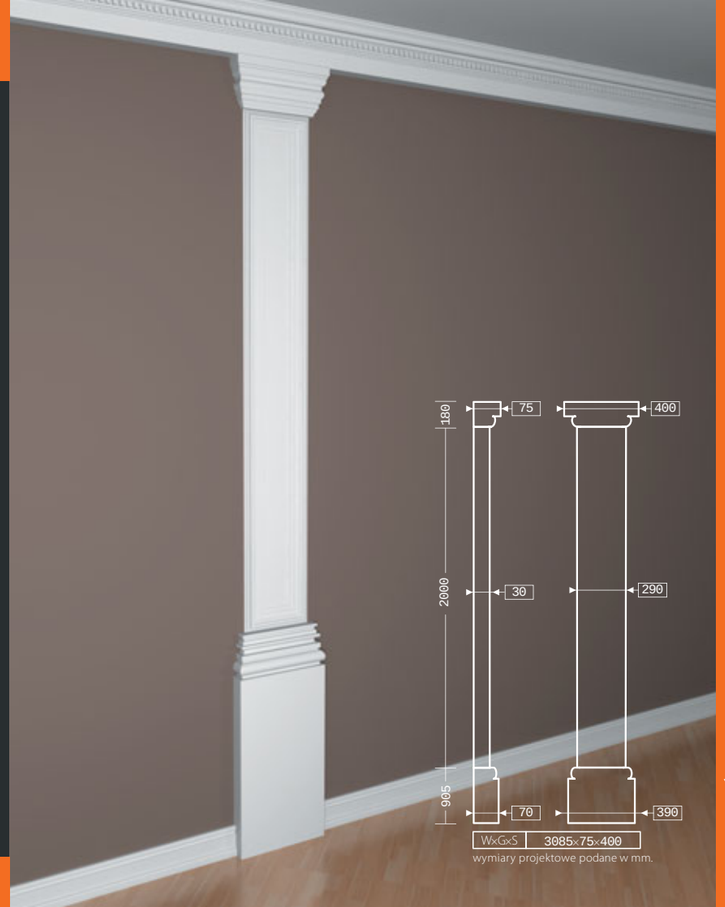
BAZA
1.23.600

GŁOWICA
1.21.004



PILASTER
1.22.040

BAZA
1.23.400



wymiary projektowe podane w mm.

Pilastry

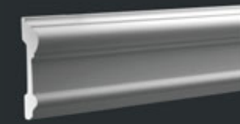
wymiary projektowe podane w mm.

europlast®

BAZA
1.23.500

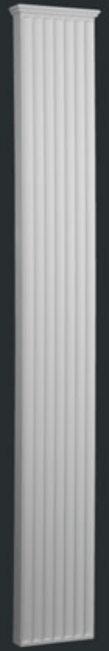
GŁOWICA
1.21.005

LISTWA ŚCIENNA
1.51.307

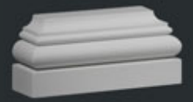


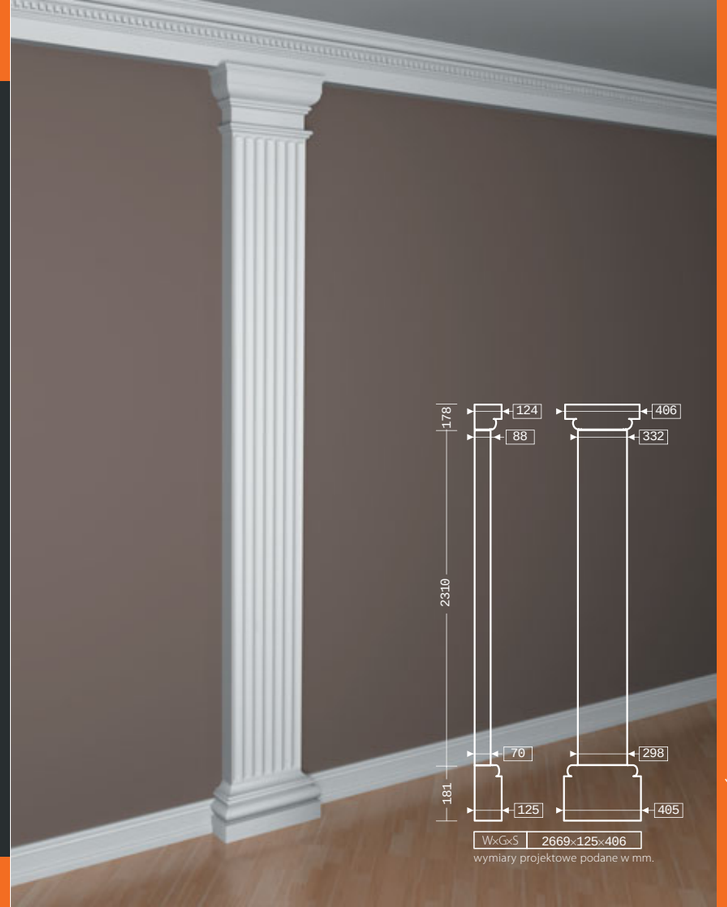
GŁOWICA
4.21.101

PILASTER
4.22.101



BAZA
4.23.101





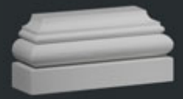
wymiary projektowe podane w mm.

wymiary projektowe podane w mm.

PILASTER
4.22.102

GŁOWICA
4.21.101

BAZA
4.23.101

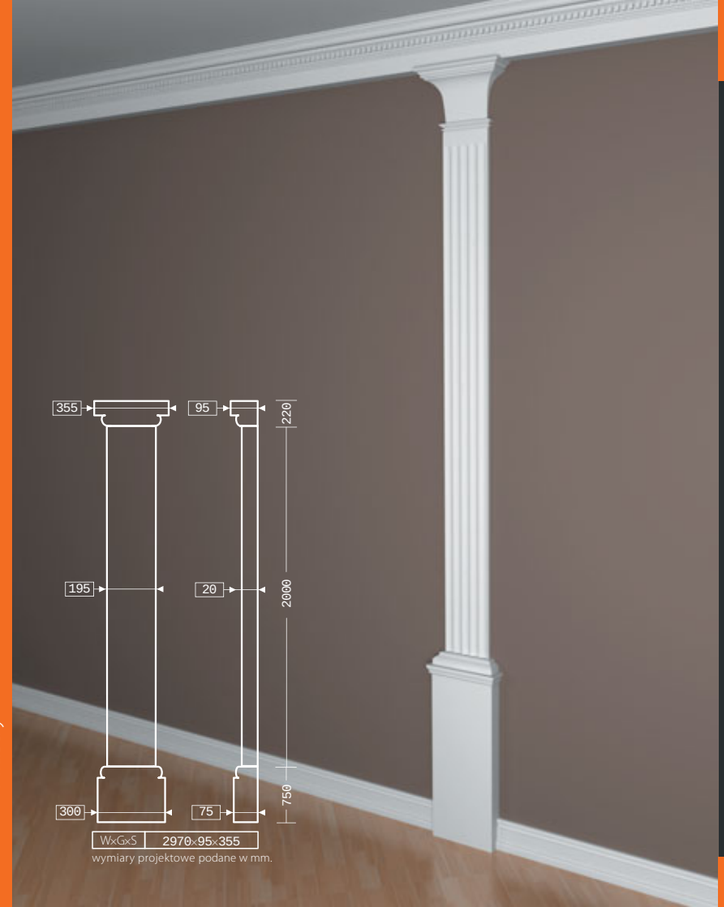


GŁOWICA
1.21.007

PILASTER
1.22.030

BAZA
1.23.300

wymiary projektowe podane w mm.



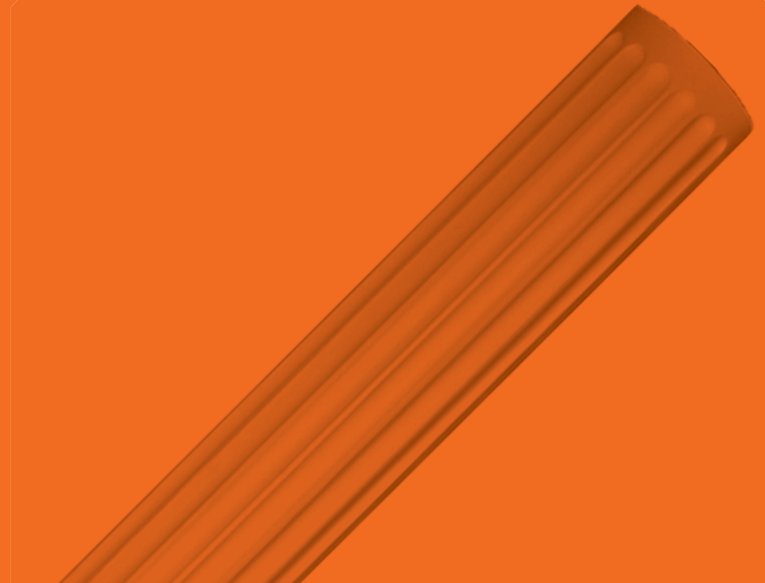
wymiary projektowe podane w mm.

europlast®

PILASTER
1.22.030

GŁOWICA
1.21.003

BAZA
1.23.300

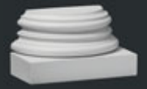


PÓŁKOLUMNY

GŁOWICA
1.15.010

TRZON
1.16.080

BAZA
1.17.900



PODSTAWA
1.18.003

WxGxS	2702x149x298

wymiary projektowe podane w mm.

Półkolumna

Półkolumna

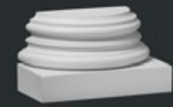
WxGxS	2702x112x225

wymiary projektowe podane w mm.

TRZON
1.16.081

GŁOWICA
1.15.010

BAZA
1.17.900



GŁOWICA
1.15.001

TRZON
1.16.030

BAZA
1.17.300

WxGxS	3370x230x455

wymiary projektowe podane w mm.

Półkolumna

Półkolumna

WxGxS	2840x214x425

wymiary projektowe podane w mm.

europlast®

TRZON
1.16.030

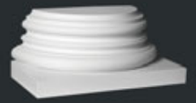
GŁOWICA
1.15.001

BAZA
1.17.400

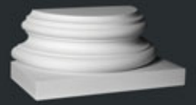
GŁOWICA
4.15.301

TRZON
4.16.301

BAZA
4.17.301



BAZA
4.17.302



WxGxS	2685x206x395

wymiary projektowe podane w mm.

Półkolumna

Półkolumna

WxGxS	наборная328x655

wymiary projektowe podane w mm.

europlast®

TRZON
4.16.003

GŁOWICA
4.15.302

TRZON
4.16.004

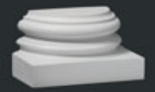
BAZA
4.17.002

TRZON
4.16.005

GŁOWICA
1.15.009

TRZON
1.16.070

BAZA
1.17.800



PODSTAWA
1.18.002

WxGxS	2701×156×312

wymiary projektowe podane w mm.

Półkolumna

Półkolumna

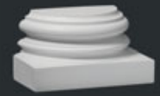
WxGxS	2701×109×234

wymiary projektowe podane w mm.

TRZON
1.16.071

GŁOWICA
1.15.009

BAZA
1.17.800



GŁOWICA
1.15.006

TRZON
1.16.050

BAZA
1.17.500

BAZA
1.17.600

wymiary projektowe podane w mm.

Półkolumna

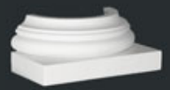
Półkolumna

wymiary projektowe podane w mm.

TRZON
1.16.050

GŁOWICA
1.15.006

BAZA
1.17.500



GŁOWICA
1.15.003

TRZON
1.16.010

OBRĘCZ PÓŁKOLUMNY
1.15.100

BAZA
1.17.100

wymiary projektowe podane w mm.

Półkolumna

Półkolumna

wymiary projektowe podane w mm.

TRZON
1.16.010

GŁOWICA
1.15.003

OBRĘCZ PÓŁKOLUMNY
1.15.100

BAZA
1.17.200

GŁOWICA
1.15.003

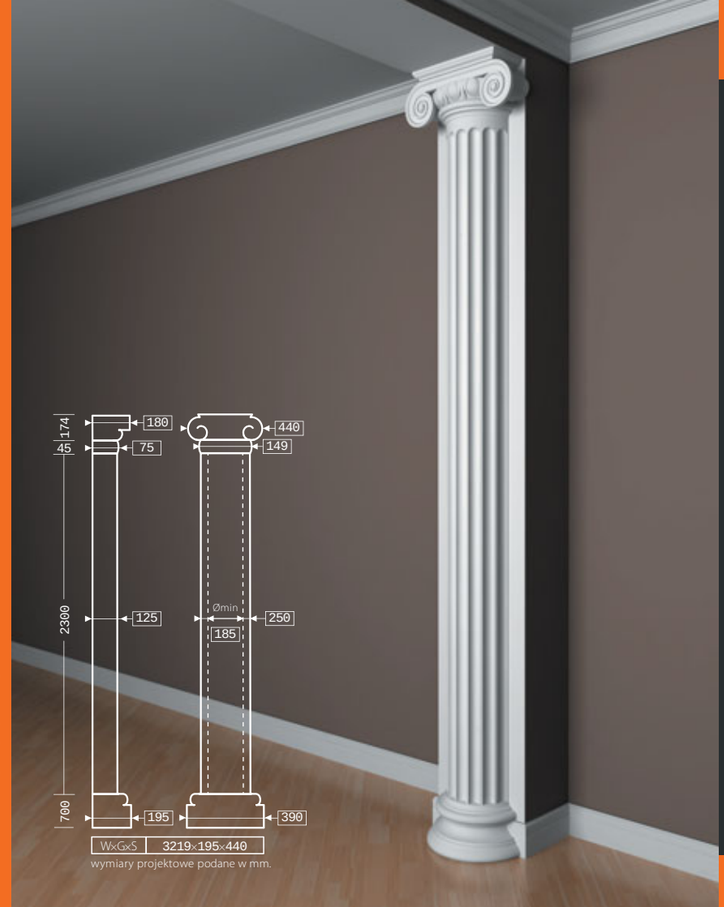
TRZON
1.16.011

BAZA
1.17.100

wymiary projektowe podane w mm.

Półkolumna

Półkolumna



wymiary projektowe podane w mm.

TRZON
1.16.010

GŁOWICA
1.15.004

OBRĘCZ PÓŁKOLUMNY
1.15.300

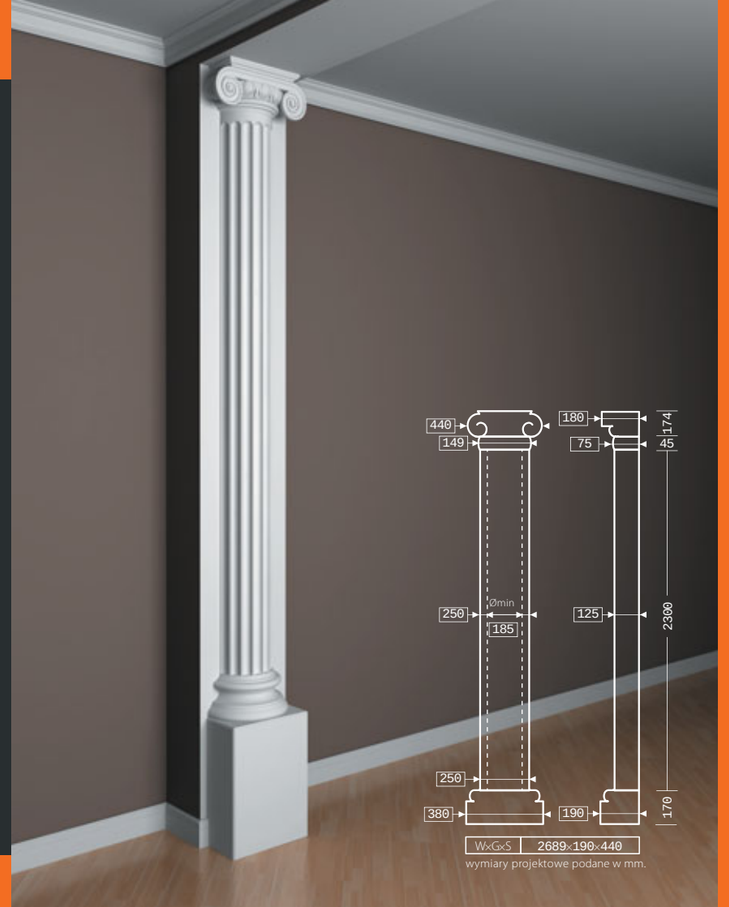
BAZA
1.17.100

GŁOWICA
1.15.004

TRZON
1.16.010

OBRĘCZ PÓŁKOLUMNY
1.15.300

BAZA
1.17.200



wymiary projektowe podane w mm.

Półkolumna

Półkolumna

wymiary projektowe podane w mm.

europlast®

TRZON
1.16.011

GŁOWICA
1.15.004

BAZA
1.17.200

GŁOWICA
1.15.003

TRZON
1.16.020

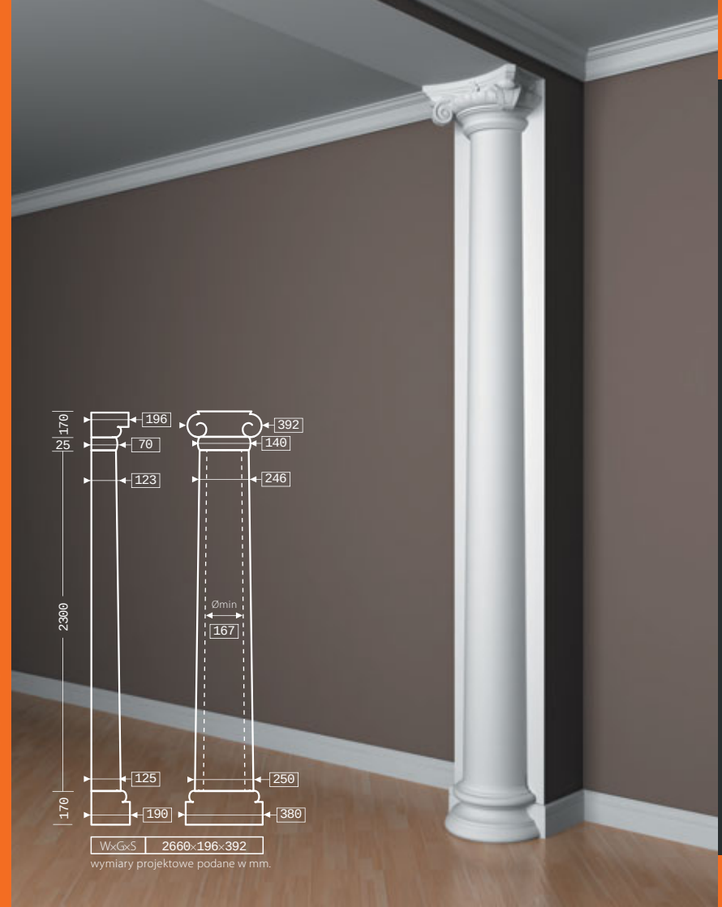
OBRĘCZ PÓŁKOLUMNY
1.15.200

BAZA
1.17.100

wymiary projektowe podane w mm.

Półkolumna

Półkolumna



wymiary projektowe podane w mm.

TRZON
1.16.020

GŁOWICA
1.15.003

OBRĘCZ PÓŁKOLUMNY
1.15.200

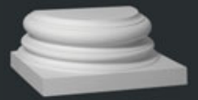
BAZA
1.17.200

GŁOWICA
4.15.201

TRZON
4.16.201

BAZA
4.17.201

BAZA
4.17.202



W×G×S	2674×206×430

wymiary projektowe podane w mm.

Półkolumna

W×G×S	2674×206×430

wymiary projektowe podane w mm.

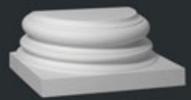
Półkolumna

TRZON
4.16.202

GŁOWICA
4.15.201

BAZA
4.17.201

BAZA
4.17.202



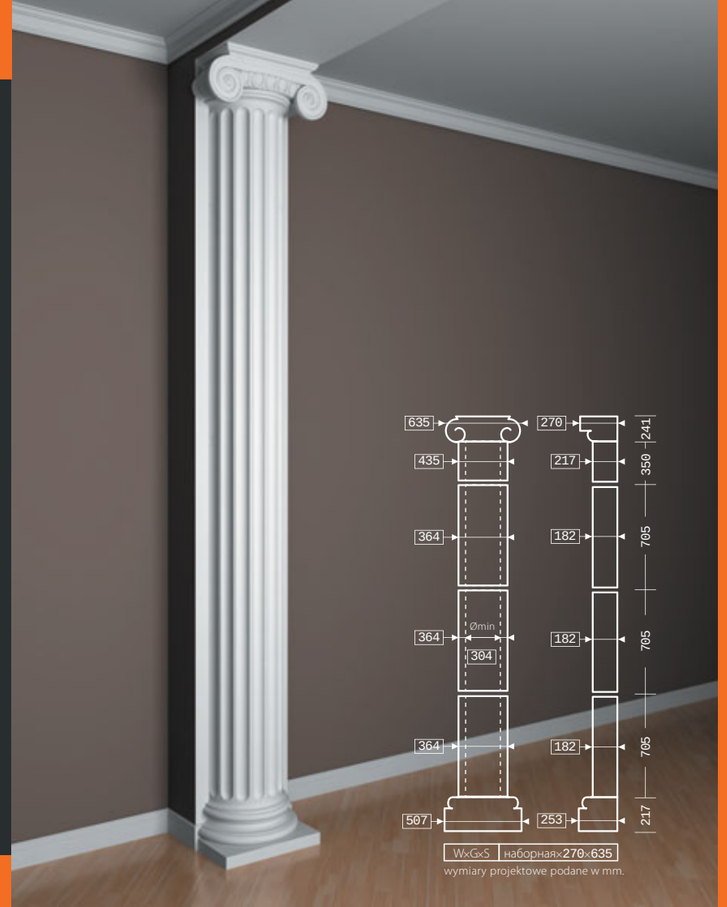
GŁOWICA
4.15.202

TRZON
4.16.003

BAZA
4.17.002

TRZON
4.16.004

TRZON
4.16.005



WxGxS	nabornaя×270×635

wymiary projektowe podane w mm.

Półkolumna

Półkolumna

WxGxS	2703×159×318

wymiary projektowe podane w mm.

TRZON
1.16.060

GŁOWICA
1.15.008

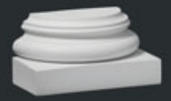
BAZA
1.17.700

PODSTAWA
1.18.001

GŁOWICA
1.15.008

TRZON
1.16.061

BAZA
1.17.700



W×G×S	2703×108×225

wymiary projektowe podane w mm.

Półkolumna

Półkolumna

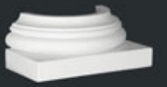
W×G×S	2890×140×278

wymiary projektowe podane w mm.

TRZON
1.16.050

GŁOWICA
1.15.005

BAZA
1.17.500

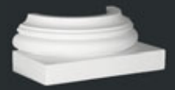


BAZA
1.17.600

GŁOWICA
1.15.005

TRZON
1.16.050

BAZA
1.17.500



W×G×S	2220×136×272

wymiary projektowe podane w mm.

Półkolumna

Półkolumna

W×G×S	3280×195×390

wymiary projektowe podane w mm.

europlast®

TRZON
1.16.020

GŁOWICA
1.15.002

BAZA
1.17.100

GŁOWICA
1.15.002

TRZON
1.16.020

BAZA
1.17.200

wymiary projektowe podane w mm.

Półkolumna

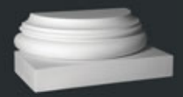
Półkolumna

wymiary projektowe podane w mm.

TRZON
4.16.101

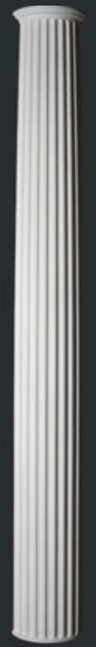
GŁOWICA
4.15.101

BAZA
4.17.101

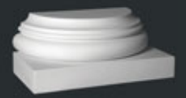


GŁOWICA
4.15.101

TRZON
4.16.102



BAZA
4.17.101



W×G×S	2660×218×435

wymiary projektowe podane w mm.

Półkolumna

Półkolumna

W×G×S	наборная×272×544

wymiary projektowe podane w mm.

TRZON
4.16.001

GŁOWICA
4.15.102

TRZON
4.16.002

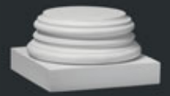
BAZA
4.17.001

KOLUMNY

GŁOWICA
1.11.010

TRZON
1.12.080

BAZA
1.13.900



PODSTAWA
1.14.003

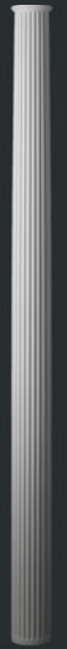
wymiary projektowe podane w mm.

Kolumna

Kolumna

wymiary projektowe podane w mm.

TRZON
1.12.081



GŁOWICA
1.11.010

BAZA
1.13.900

GŁOWICA
1.11.001

TRZON
1.12.030

BAZA
1.13.300

wymiary projektowe podane w mm.

Kolumna

Kolumna

wymiary projektowe podane w mm.

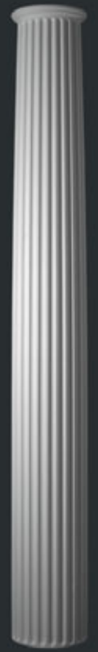
TRZON
1.12.030

GŁOWICA
1.11.001

BAZA
1.13.400

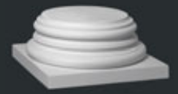
GŁOWICA
4.11.301

TRZON
4.12.301



BAZA
4.13.302

BAZA
4.13.301



wymiary projektowe podane w mm.

Kolumna

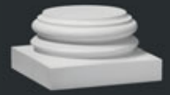
Kolumna

wymiary projektowe podane w mm.

TRZON
1.12.070

GŁOWICA
1.11.009

BAZA
1.13.800

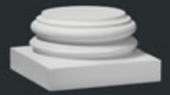


PODSTAWA
1.14.002

GŁOWICA
1.11.009

TRZON
1.12.071

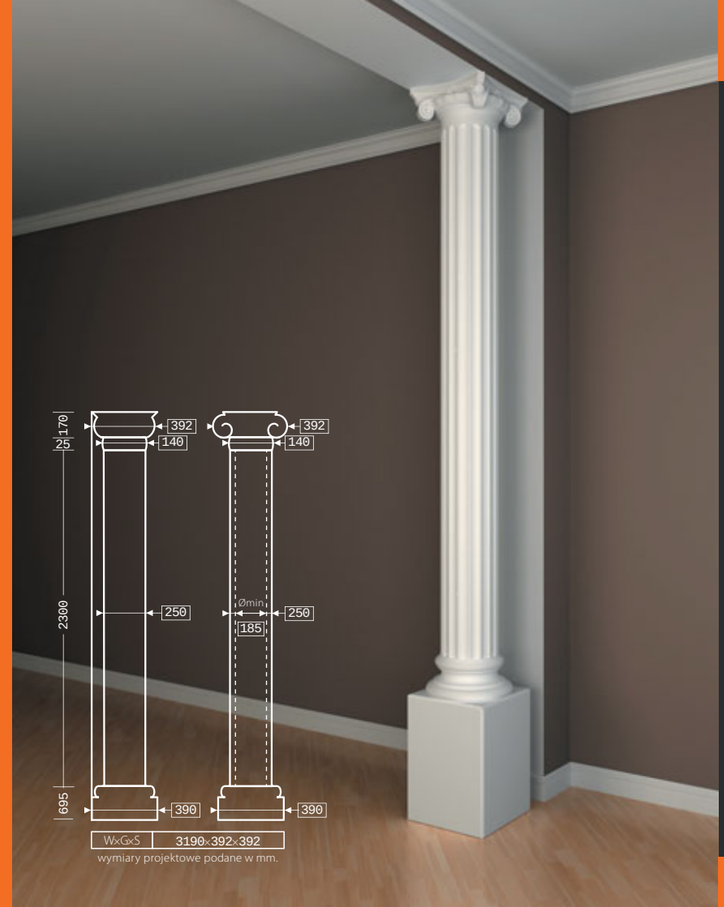
BAZA
1.13.800



wymiary projektowe podane w mm.

Kolumna

Kolumna



wymiary projektowe podane w mm.

TRZON
1.12.010

GŁOWICA
1.11.003

OBRĘCZ KOLUMNY
1.11.100

BAZA
1.13.100

GŁOWICA
1.11.003

TRZON
1.12.010

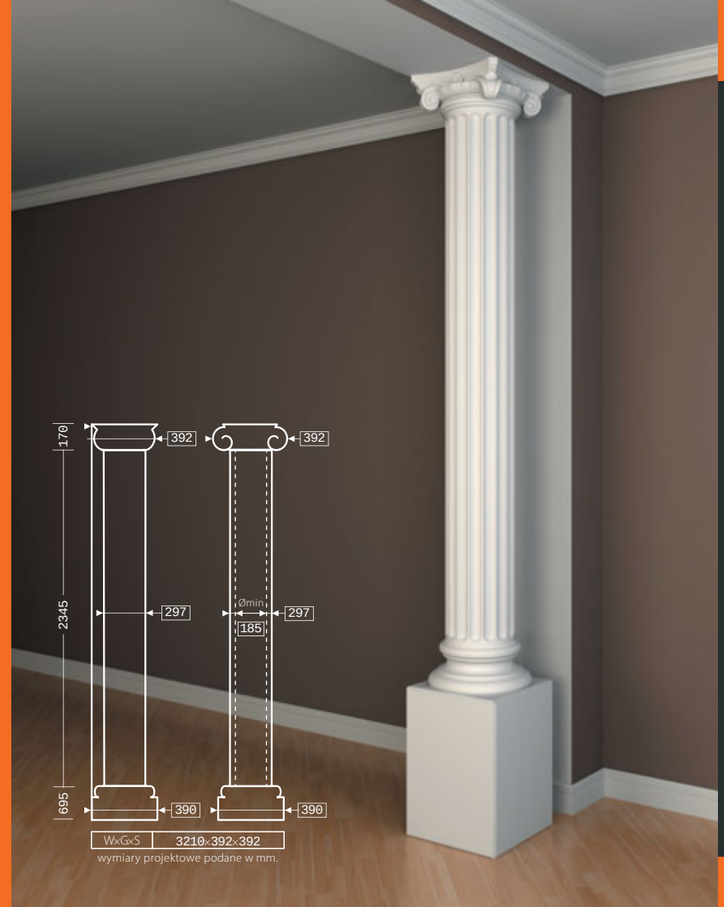
OBRĘCZ KOLUMNY
1.11.100

BAZA
1.13.200

wymiary projektowe podane w mm.

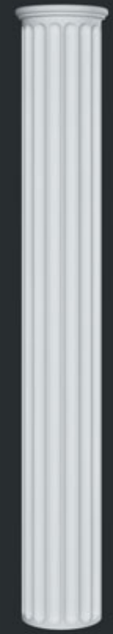
Kolumna

Kolumna



wymiary projektowe podane w mm.

TRZON
1.12.011



GŁOWICA
1.11.003

BAZA
1.13.100

GŁOWICA
1.11.004

TRZON
1.12.010

OBRĘCZ KOLUMNY
1.11.300

BAZA
1.13.100

wymiary projektowe podane w mm.

Kolumna

Kolumna

wymiary projektowe podane w mm.

TRZON
1.12.010

GŁOWICA
1.11.004

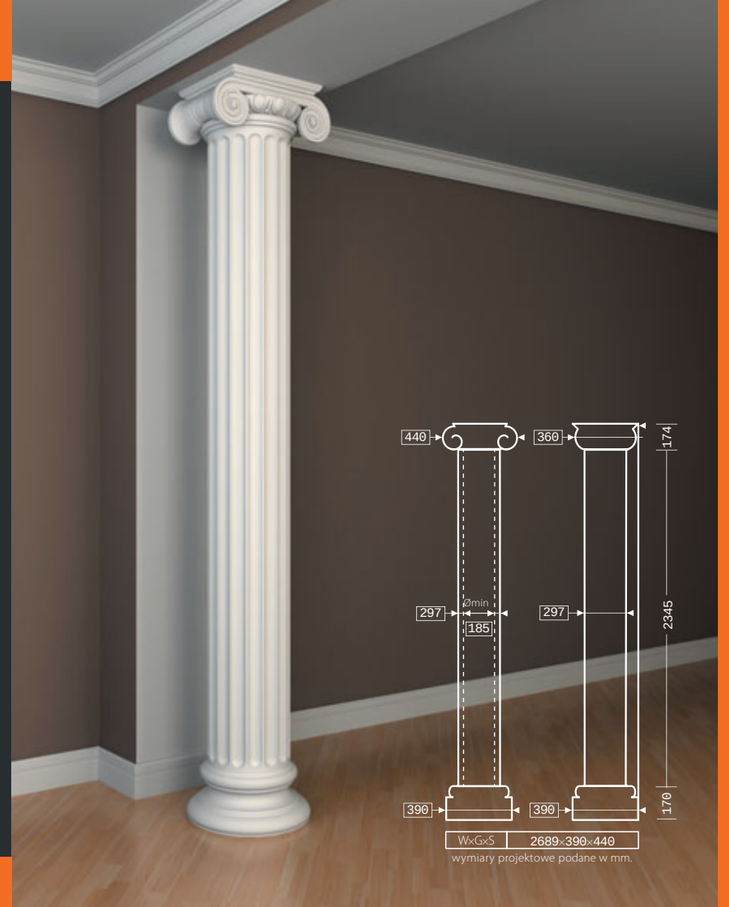
OBRĘCZ KOLUMNY
1.11.300

BAZA
1.13.200

GŁOWICA
1.11.004

TRZON
1.12.011

BAZA
1.13.200



wymiary projektowe podane w mm.

Kolumna

Kolumna

wymiary projektowe podane w mm.

TRZON
1.12.020

GŁOWICA
1.11.003

OBRĘCZ KOLUMNY
1.11.200

BAZA
1.13.100

GŁOWICA
1.11.003

TRZON
1.12.020

OBRĘCZ KOLUMNY
1.11.200

PODSTAWA
1.13.200

WxGxS	2660×392×392

wymiary projektowe podane w mm.

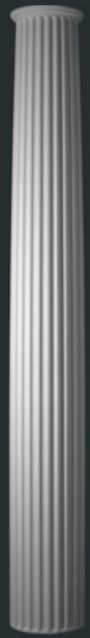
Kolumna

WxGxS	2674×362×430

wymiary projektowe podane w mm.

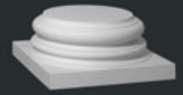
Kolumna

TRZON
4.12.201



GŁOWICA
4.11.201

BAZA
4.13.202

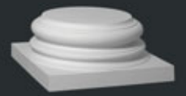


BAZA
4.13.201

GŁOWICA
4.11.201

TRZON
4.12.202

BAZA
4.13.202



BAZA
4.13.201

WxGxS	2674x362x430

wymiary projektowe podane w mm.

Kolumna

Kolumna

WxGxS	2703x318x318

wymiary projektowe podane w mm.

TRZON
1.12.060

GŁOWICA
1.11.008

BAZA
1.13.700

PODSTAWA
1.14.001

GŁOWICA
1.11.008

TRZON
1.12.061

BAZA
1.13.700

WxGxS	2703×225×225

wymiary projektowe podane w mm.

Kolumna

WxGxS	3280×390×390

wymiary projektowe podane w mm.

Kolumna

TRZON
1.12.020

GŁOWICA
1.11.002

BAZA
1.13.100

GŁOWICA
1.11.002

TRZON
1.12.020

BAZA
1.13.200

wymiary projektowe podane w mm.

Kolumna

Kolumna

wymiary projektowe podane w mm.

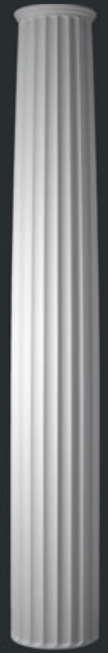
TRZON
4.12.101

GŁOWICA
4.11.101

BAZA
4.13.101

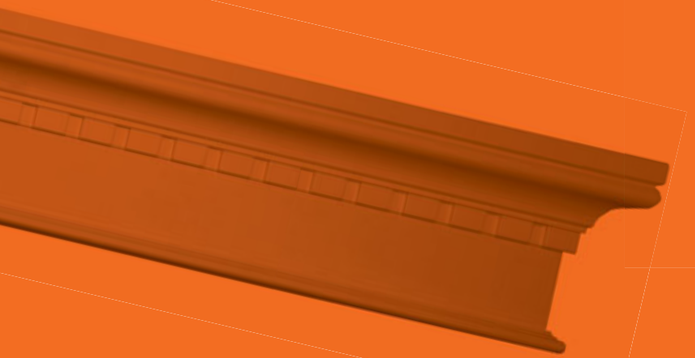
GŁOWICA
4.11.101

TRZON
4.12.102



BAZA
4.13.101

wymiary projektowe podane w mm.



OBRAMOWANIA DRZWI I ŁUKI BIBLIOTECZNE

1.54.004

W×G×S	235×26×2080

1.54.001

W×G×S	98×30×98

1.54.008

W×G×S	115×15×115

1.54.012

W×G×S	115×10×730

1.54.009

W×G×S	115×10×310

1.54.005

W×G×S	140×15×330

1.54.019

W×G×S	115×10×310

1.51.307

1.54.007

W×G×S	115×11×156

1.54.010

W×G×S	250×31×95

1.54.020

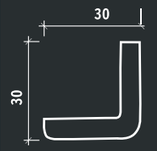
W×G×S	250×31×95

Obramowania drzwi i łuki biblioteczne

europlast®

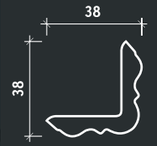
LISTWY GZYMSOWE

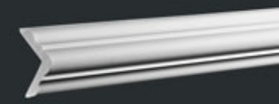
1.50.156



LISTWY GZYMSOWE

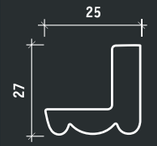
1.50.257





LISTWY GZYMSOWE

1.50.258



1.55.001

W×G×S	320×26×650

1.55.002

W×G×S	320×26×650

1.55.003

W×G×S	53×43×134

1.55.005

W×G×S	126×41×95

1.51.307

1.55.004

W×G×S	50×43×231

1.54.010

W×G×S	250×31×95

1.54.020

W×G×S	250×31×95

Obramowania drzwi i łuki biblioteczne

europlast®

1.54.003

W×G×S	195×26×1265

1.54.011

W×G×S	113×15×435

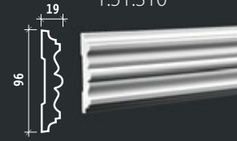
1.54.006

W×G×S	133×27×233

1.54.002

W×G×S	96×30×96

1.51.310



1.54.010

W×G×S	250×31×95

1.54.020

W×G×S	250×31×95

1.55.001

W×G×S	320×26×650

1.55.002

W×G×S	320×26×650

1.55.003

W×G×S	53×43×134

1.55.005

W×G×S	126×41×95

1.51.307

1.54.010

W×G×S	250×31×95

1.54.020

W×G×S	250×31×95

Obramowania drzwi i łuki biblioteczne

europlast®

POWIĘŹ 1.63.001

W×G×S	146×57×1280

POWIĘŹ 1.63.002

W×G×S	146×57×1280

KOMINKI

europlast®

ELEMENT KOMINKA
1.64.004

W×G×S	238×195×1295

ELEMENT KOMINKA
1.64.005

W×G×S	859×170×152

W×G×S	859×170×152

UWAGA!!!
Wyrób nie przeznaczony do używania otwartego ognia

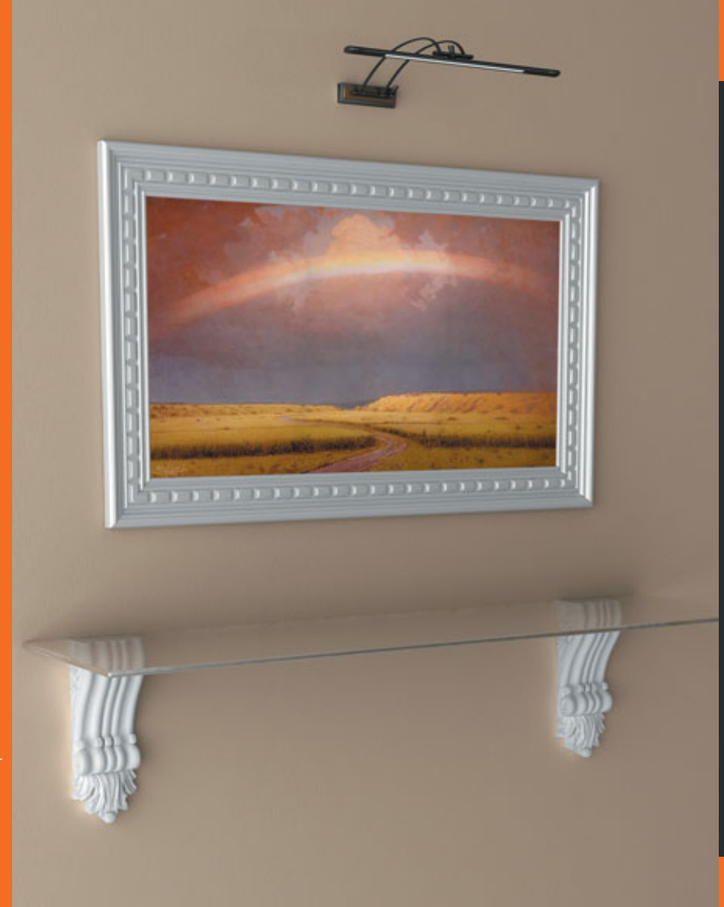
WSPORNIKI I NISZE

WSPORNIK 1.19.001

W×G×S	313×149×180

Wspornik 1.19.001

Wspornik 1.19.002



WSPORNIK 1.19.002

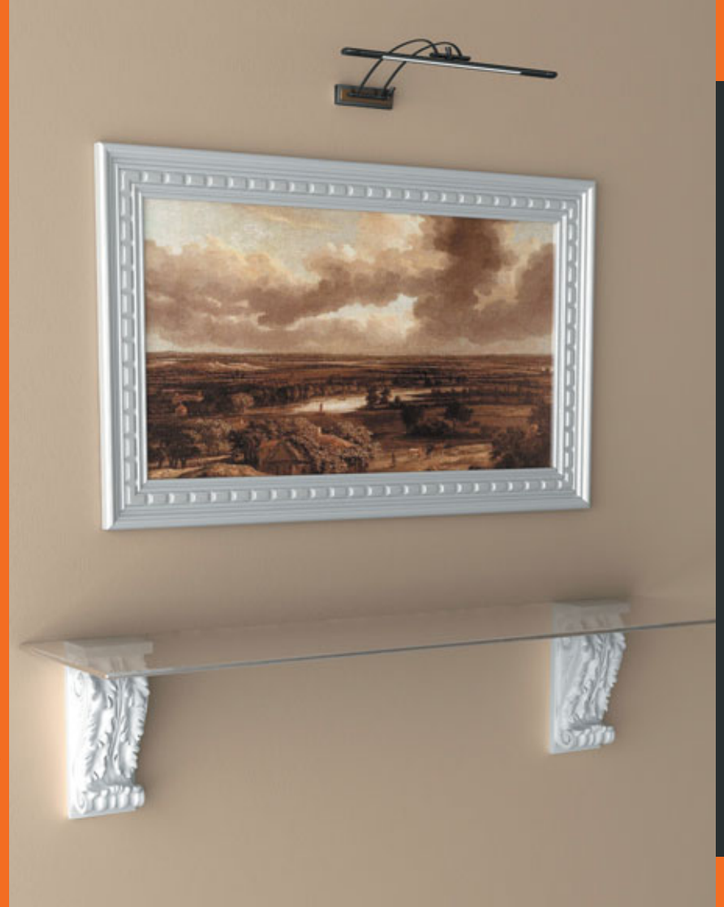
W×G×S	305×76×120

WSPORNIK 1.19.003

W×G×S	152×123×119

Wspornik 1.19.003

Wspornik 1.19.004



WSPORNIK 1.19.004

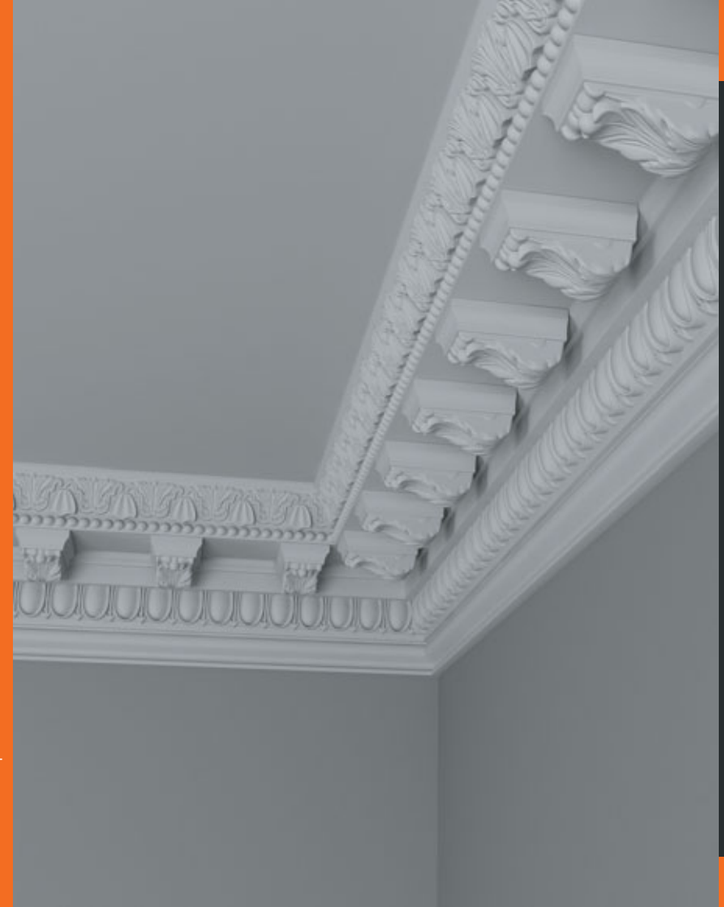
W×G×S	216×74×87

WSPORNIK 1.19.005

W×G×S	496×163×188

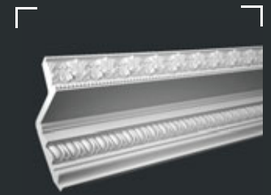
Wspornik 1.19.005

Wspornik 1.19.137



WSPORNIK 1.19.137

W×G×S	39×97×73



1.50.137

WSPORNIK 1.19.007

WxGxS	185×102×185

Wspornik 1.19.007

Wspornik 1.19.008

WSPORNIK 1.19.008

WxGxS	225×85×165

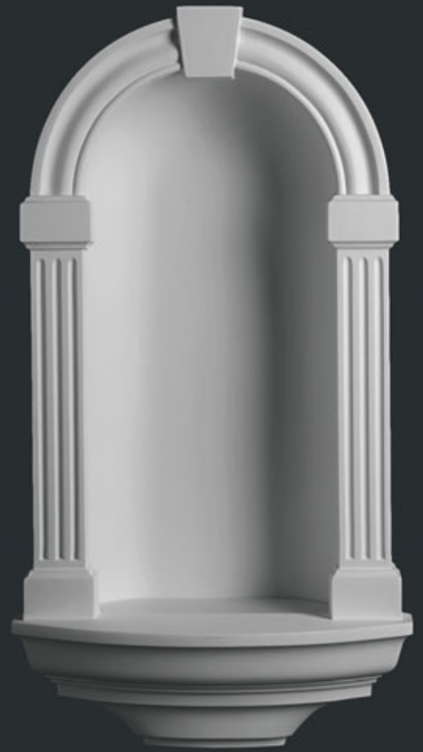
NISZA 1.61.101

W×G×S	758×115×418

NISZA 1.61.110

W×G×S	590×90×315

Elementy dostępne oddzielnie. Elementem dodatkowym niszy jest półka wykonana z poliwęglanu o gr. 10 mm, pod którą można zamontować dodatkowe oświetlenie.



Nisza 1.61.101, 1.61.110

Nisza 1.61.102, 1.61.120

NISZA 1.61.102

B×H	1135×655

NISZA 1.61.120

W×G×S	975×175×557

Elementy dostępne oddzielnie. Elementem dodatkowym niszy jest półka wykonana z poliwęglanu o gr. 10 mm, pod którą można zamontować dodatkowe oświetlenie.

ORNAMENTY
I OZDOBY ŚCIENNE

ORNAMENT
1.60.001
W×G×S 135×15×160

ORNAMENT
1.60.002
W×G×S 110×19×415

ORNAMENT
1.60.001
W×G×S 135×15×160

Ornament 1.60.001, 1.60.002

Ornament 1.60.006, 1.60.015, 1.60.017, 1.60.003

ORNAMENT
1.60.006
W×G×S 60×10×60

ORNAMENT
1.60.015
W×G×S 120×22×51

ORNAMENT
1.60.003
W×G×S 35×13×25

ORNAMENT
1.60.017
W×G×S 90×15×90

ORNAMENT
1.60.008

W×G×S	82×8×28

ORNAMENT
1.60.004

W×G×S	53×15×35

ORNAMENT
1.60.108

W×G×S	82×8×28

Ornament 1.60.008, 1.60.004, 1.60.108

Ornament 1.60.009, 1.60.005, 1.60.109

ORNAMENT
1.60.009

W×G×S	134×12×55

ORNAMENT
1.60.005

W×G×S	86×15×70

ORNAMENT
1.60.109

W×G×S	134×12×55

ORNAMENT
1.60.010

W×G×S	162×10×70

ORNAMENT
1.60.007

W×G×S	156×18×97

ORNAMENT
1.60.110

W×G×S	162×10×70

Ornament 1.60.010, 1.60.007, 1.60.110

Ornament 1.60.011, 1.60.111

ORNAMENT
1.60.011

W×G×S	270×15×134

ORNAMENT
1.60.111

W×G×S	270×15×134

ORNAMENT
1.60.012

WxGxS 277×58×210

Ornament 1.60.012

Ornament 1.60.014, 1.60.114

ORNAMENT
1.60.014

WxGxS 148×42×73

ORNAMENT
1.60.114

WxGxS 148×42×73

ORNAMENT
1.60.018

WxGxS 130×13×260

Ornament 1.60.018

ORNAMENT
1.60.019

WxGxS 90×12×53

WxGxS 90×12×53

WxGxS 108×12×70

WxGxS 108×12×70

WxGxS 205×20×200

Ornament 1.60.019

Materiały montażowe

Materiały montażowe, które pochodzą od lidera produkcji elementów dekoracji architektonicznej, wykonanej specjalnie dla marki «EUROPLAST». Jest to gama nowoczesnych klejów przeznaczona do różnego rodzaju zastosowań.

KLEJ DO ŁĄCZEŃ «EUROPLAST»
Klej przeznaczony do klejenia złączy elementów dekoracyjnych wykonanych z pianki poliuretanowej. Malować można każdym rodzajem farb, oprócz tych które zawierają rozpuszczalniki. Należy pamiętać o usunięciu nadmiaru kleju. Możliwość zastosowania w minusowych temperaturach.
Pojemność: tuba 290 ml. Pojemność: tubka 80 ml.

Klej «EUROPLAST»

europlast®

KLEJ MONTAŻOWY «EUROPLAST»
Do montażu produktów z pianki poliuretanowej, do podłoży mineralnych i porowatych. Za pomocą kleju możemy dokonywać napraw ubytków powstałych na powierzchni elementów dekoracyjnych.
Pojemność: tuba 290 ml.

KLEJ UNIWERSALNY «EUROPLAST»
Do montażu produktów z pianki poliuretanowej. Zastosowanie do powierzchni - cegła, beton, gips, aluminium, kamień, przetwarzane drewno, chlorek winylu, szkło. Za pomocą kleju możemy dokonywać napraw ubytków powstałych na powierzchni elementów dekoracyjnych. Transport i przechowywanie możliwy w temperaturach minusowych.
Pojemność: tuba 290 ml.