

nmc



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— **N**MC STIL DISTRIBUTION este subsidiara grupului NMC SA fondată în Belgia în anul 1950. Cu o activitate de peste 17 ani, NMC România este lider pe piața profilelor decorative din România. NMC România oferă soluții viabile și de calitate pentru amenajarea personalizată a fațadelor. Producem în România o largă varietate de profile pentru exterior din polistiren extrudat și expandat de înaltă densitate, care este acoperit cu un amestec de compuși pe bază de rășini sintetice, minerale cuarțoase și calcaroase, aditivi și apă. Mizăm pe calitate și inovatie, îmbinând într-un mod armonios tehnologia cu tendințele de design. Calitatea produselor pe care le găsiți la NMC România este dată de rezistența acestora în timp și de standardele înalte la care sunt produse. Venim în întâmpinarea nevoilor clientului, fie că este vorba de o construcție nouă, fie că este vorba de restaurarea unei clădiri vechi. În portofoliul nostru se regăsesc de la ancadrame pentru ferestre sau uși, colțare, cornișe, coloane, chei de boltă, pervazuri sau solbancuri, până la cele mai mici detalii ornamentale, menite să întregescă cadrul architectural.



# Ancadramente

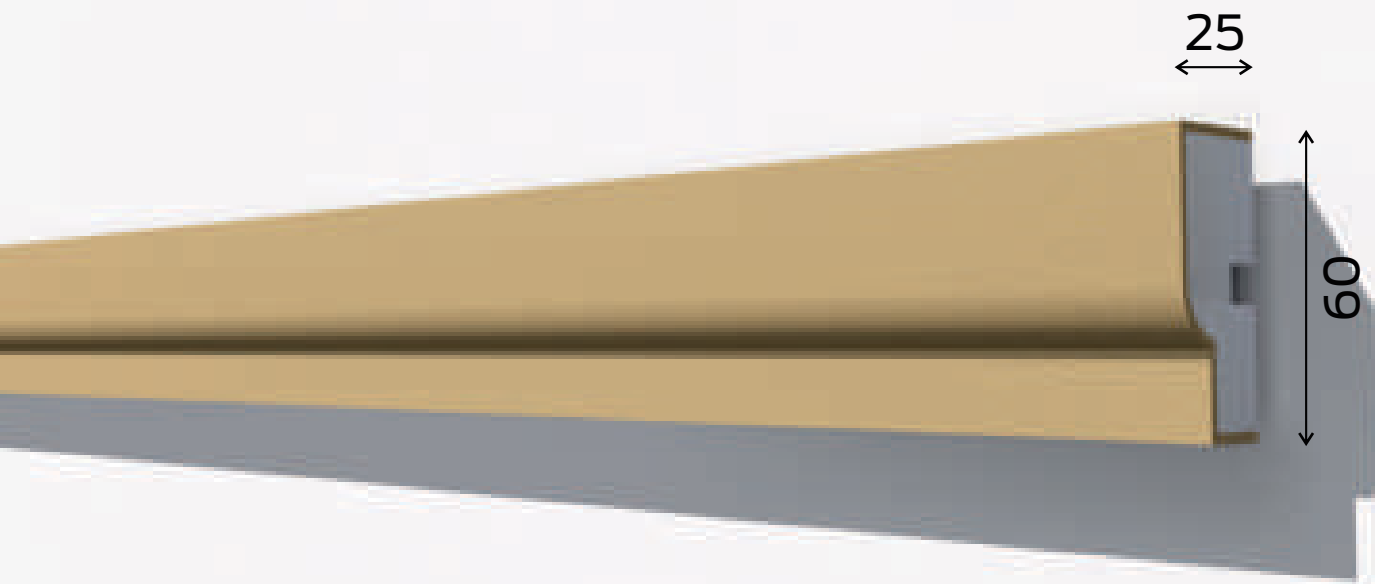
*Ancadramentele sunt elemente decorative de exterior care se montează de jur împrejurul ferestrelor sau ușilor, cu puternic impact vizual, care conferă totodată un aspect elegant și personalitate fațadei clădirii.*

*Ancadramentele se montează foarte ușor și au o rezistență sporită la razele UV ale soarelui dar și la umiditate.*



# NA101

- lungime 2000 mm



*\*dimensiuni in mm*



# NA102

- lungime 2000 mm



*element adițional*  
**NA102C90**  
175x175

**SET COLȚURI 90°**

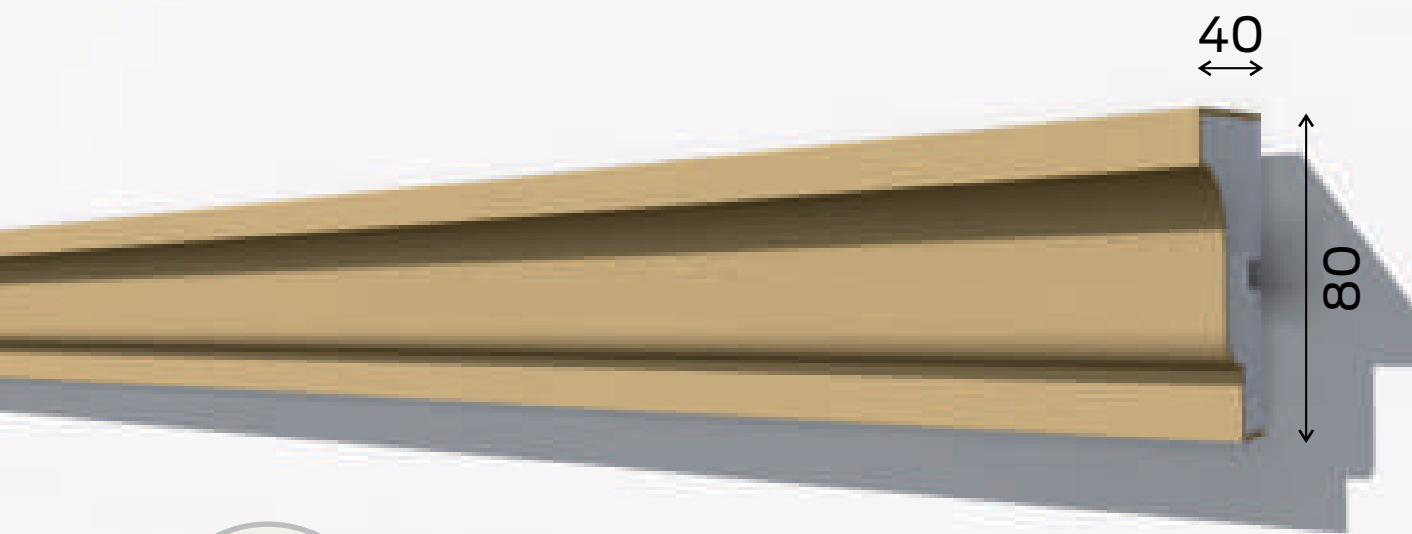
*\*dimensiuni in mm*



# NA103

ancadramente

- lungime 2000 mm



*element adițional*  
**NA103C90**  
160x160

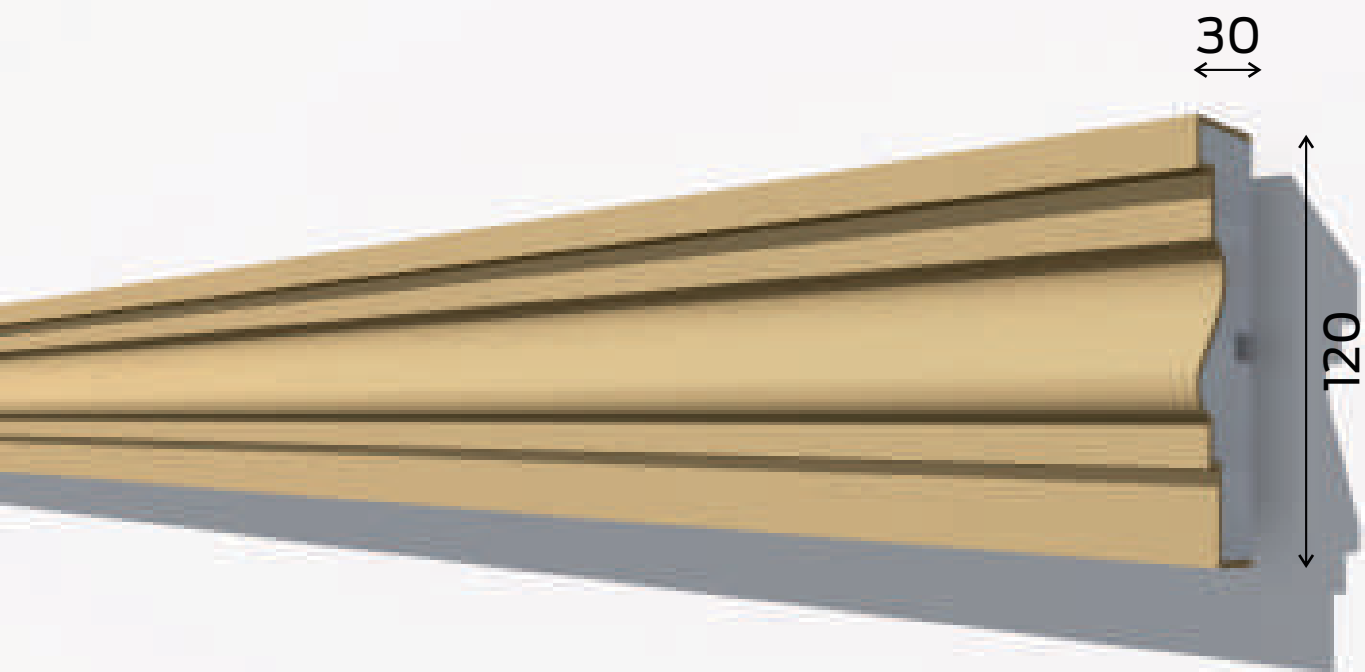
**SET COLȚURI 90°**

*\*dimensiuni in mm*



# NA104

- lungime 2000 mm



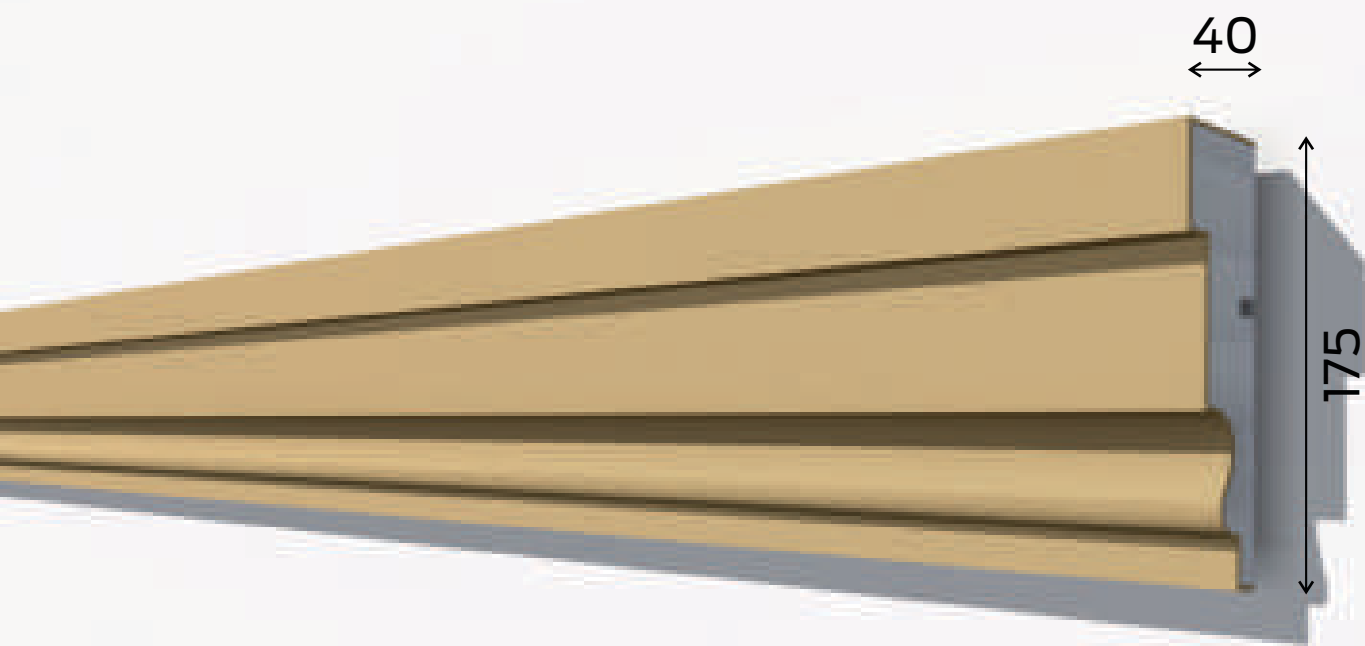
*\*dimensiuni in mm*



# NA105

ancadramente

- lungime 2000 mm  
1250 mm

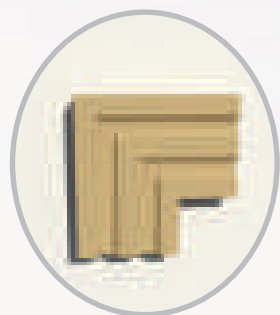
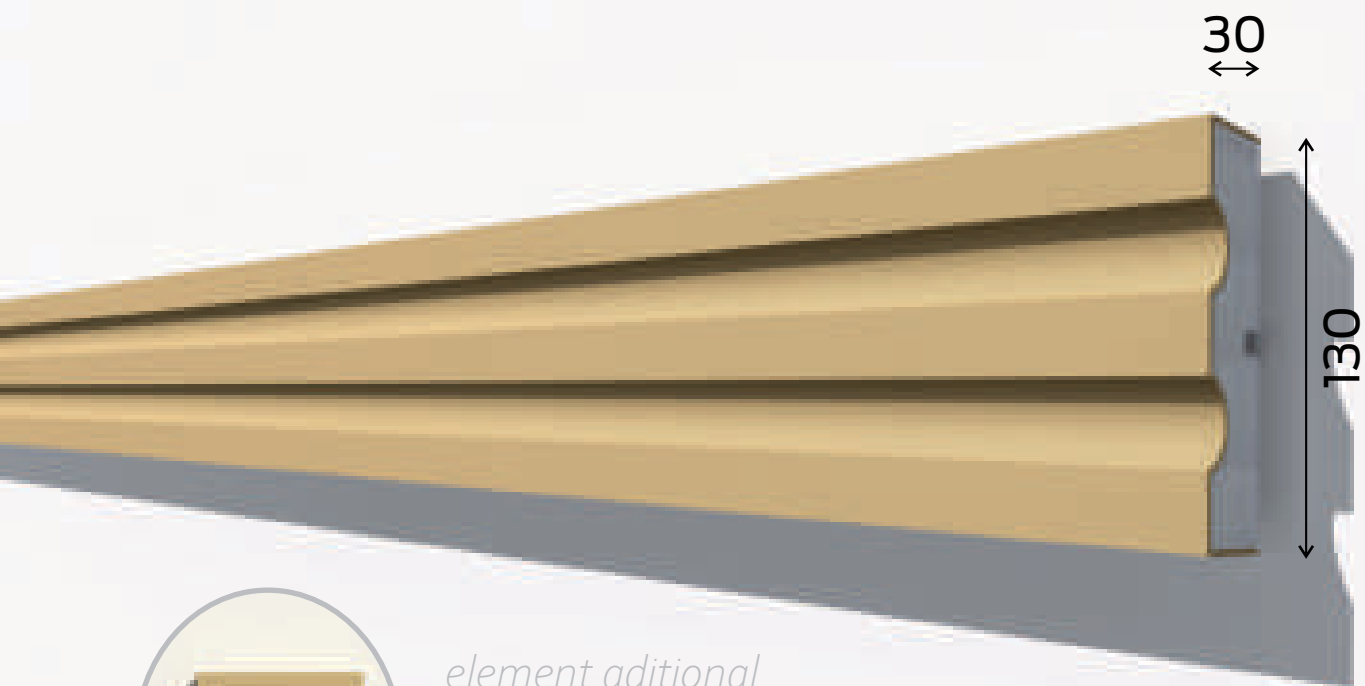


*\*dimensioni in mm*



# NA106

- lungime 2000 mm



*element adițional*  
**NA106C90**  
215x215

**SET COLȚURI 90°**

*\*dimensiuni in mm*



# NA107

- lungime 2000 mm



*element adițional*  
**NA107C90**  
*200x200*

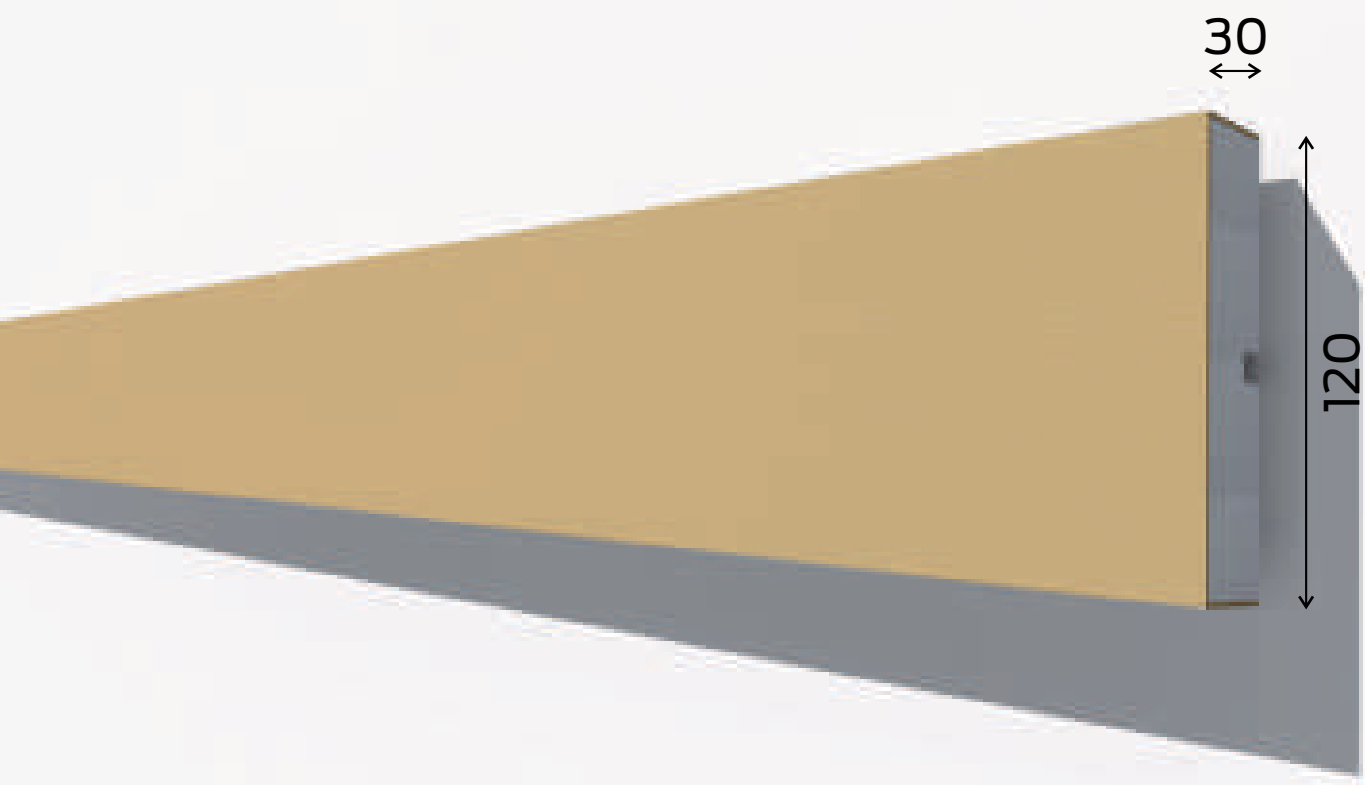
**SET COLȚURI 90°**

*\*dimensiuni in mm*



# NA108

- lungime 2000 mm



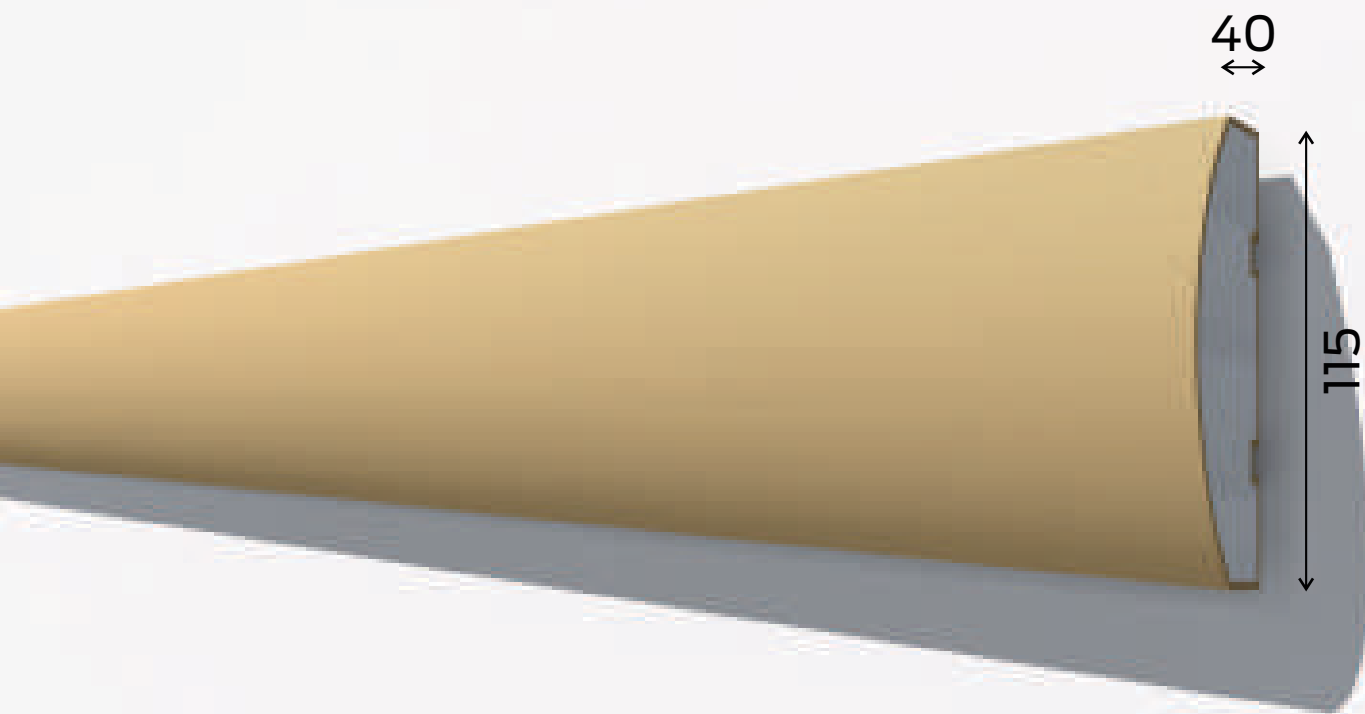
*\*dimensiuni in mm*





# NA109

- lungime 2000 mm

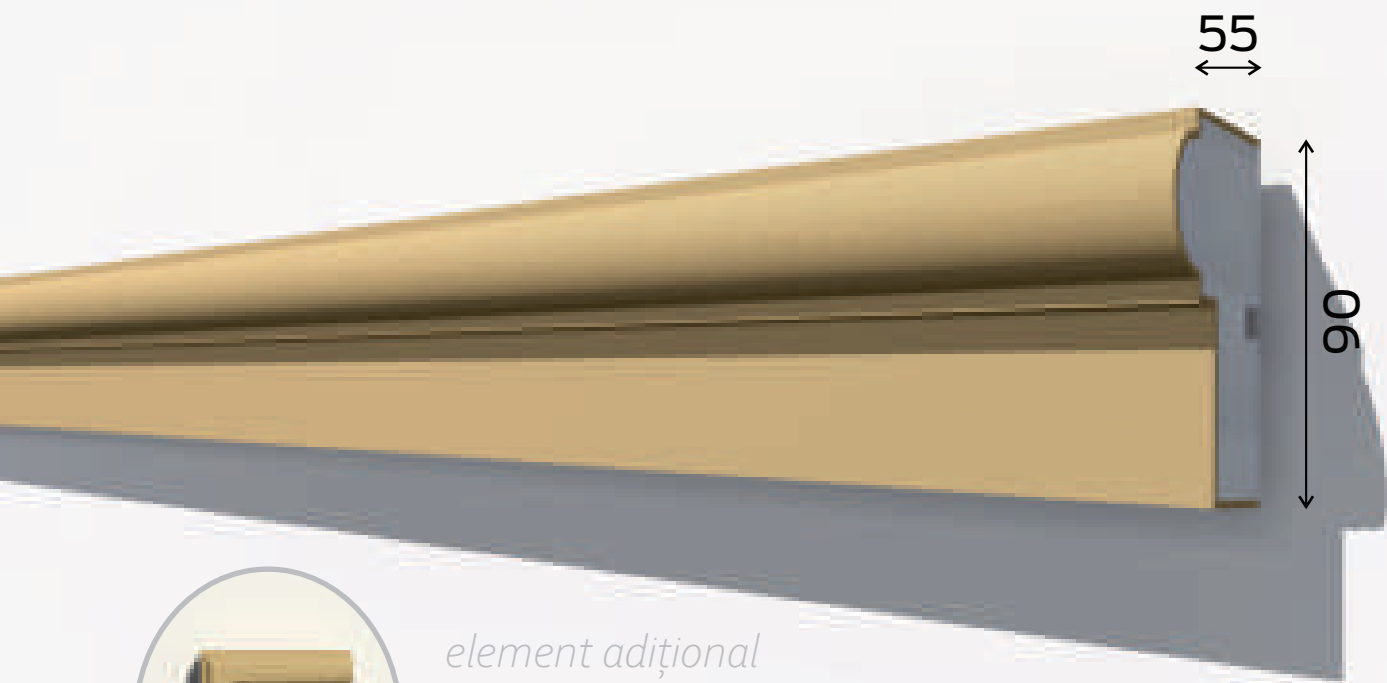


*\*dimensiuni in mm*



# NA110

- lungime 2000 mm



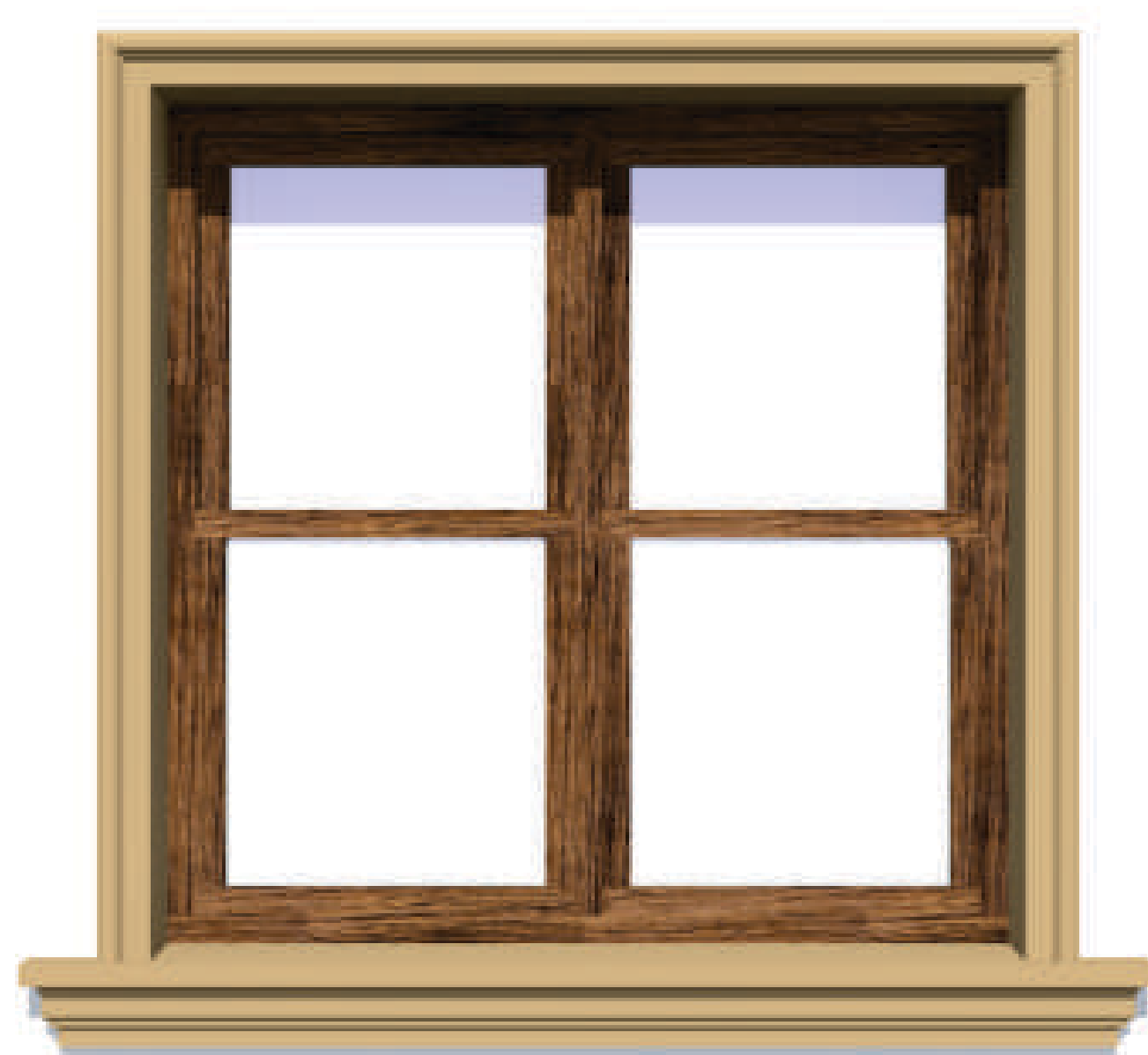
*element adițional*

**NA110C90**

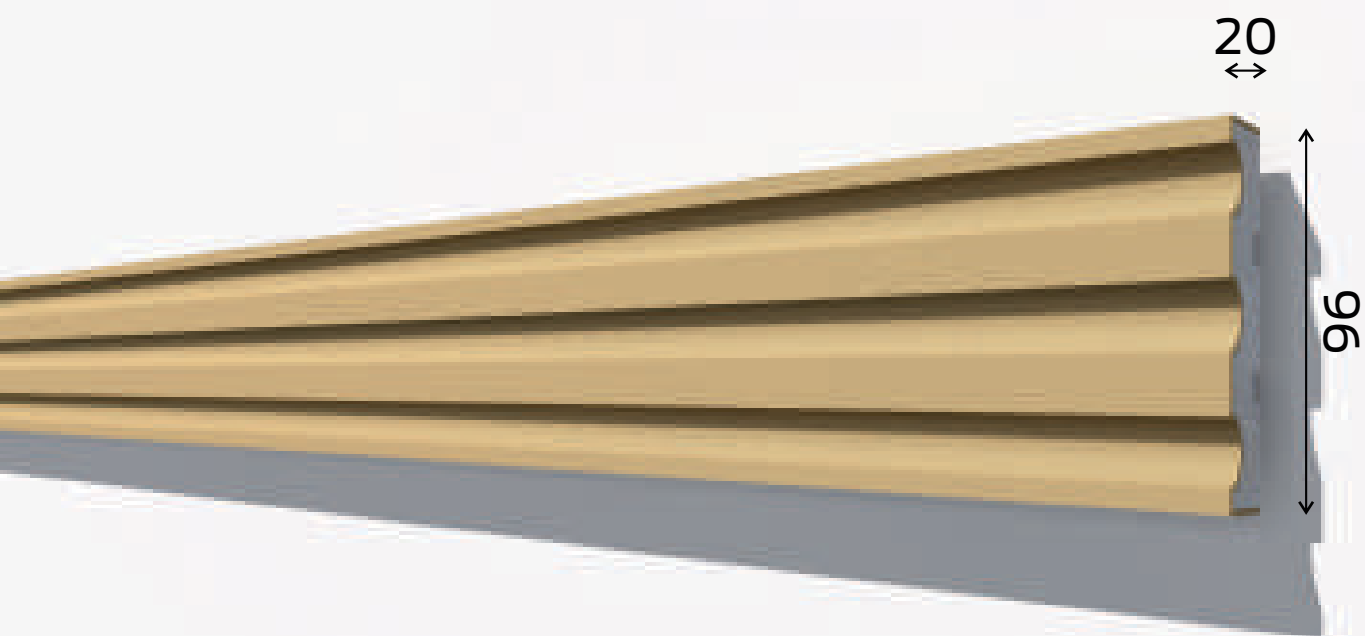
170x170

**SET COLȚURI 90°**

*\*dimensiuni in mm*



- lungime 2000 mm



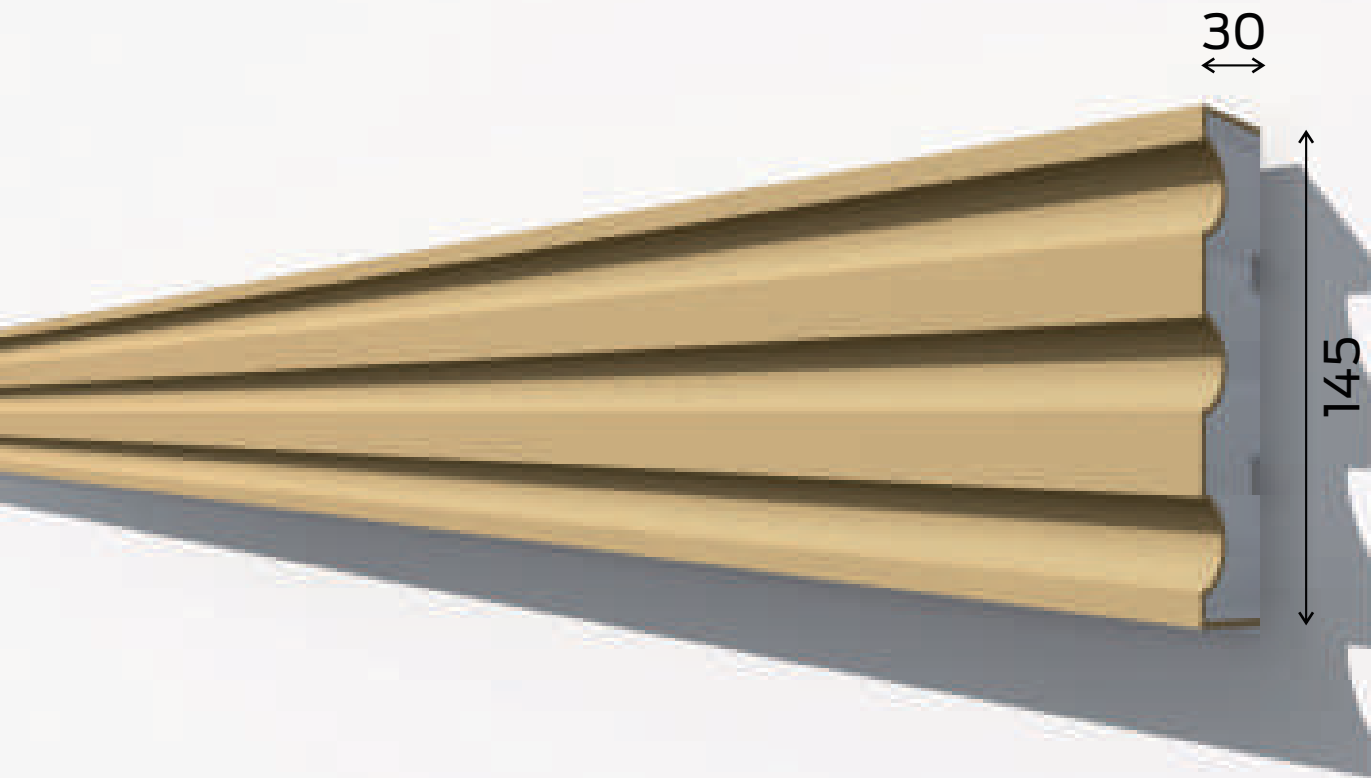
20  
↔

96  
↑  
↓

*\*dimensiuni in mm*



- lungime 2000 mm  
1250 mm

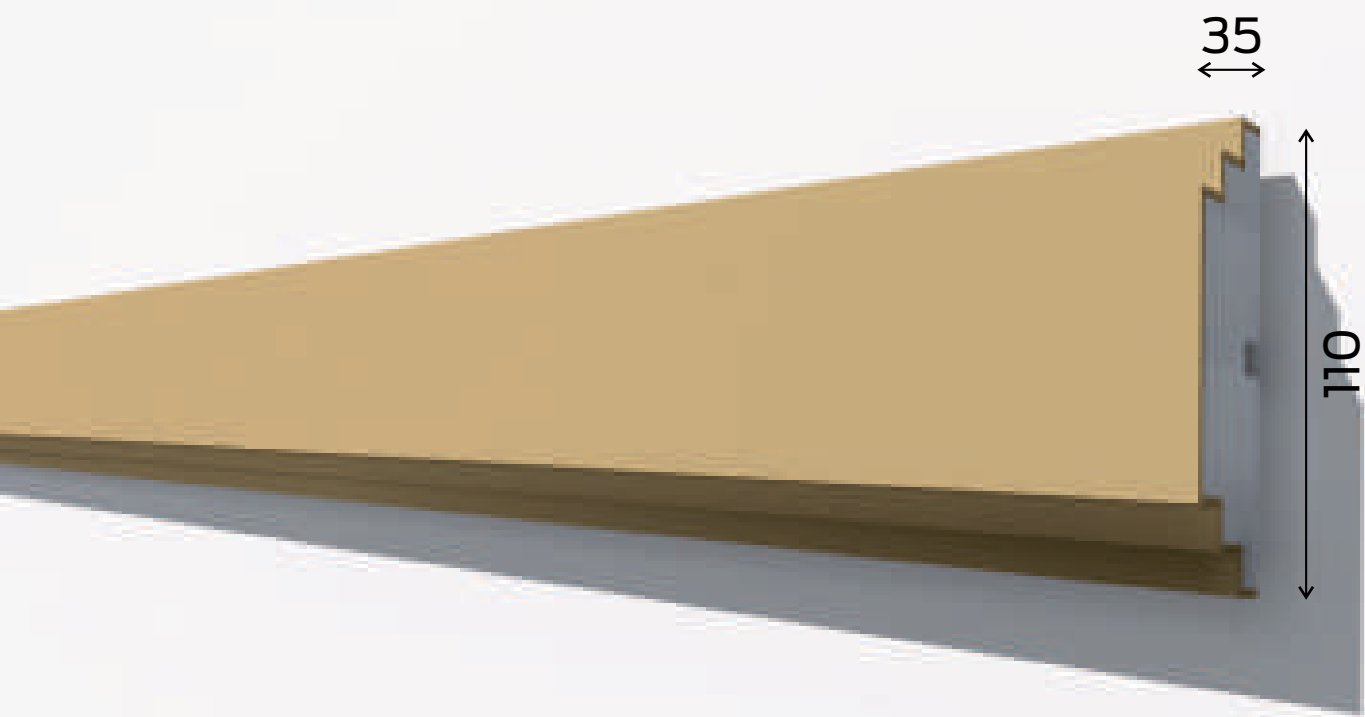


\*dimensioni in mm



# NA113

- lungime 2000 mm

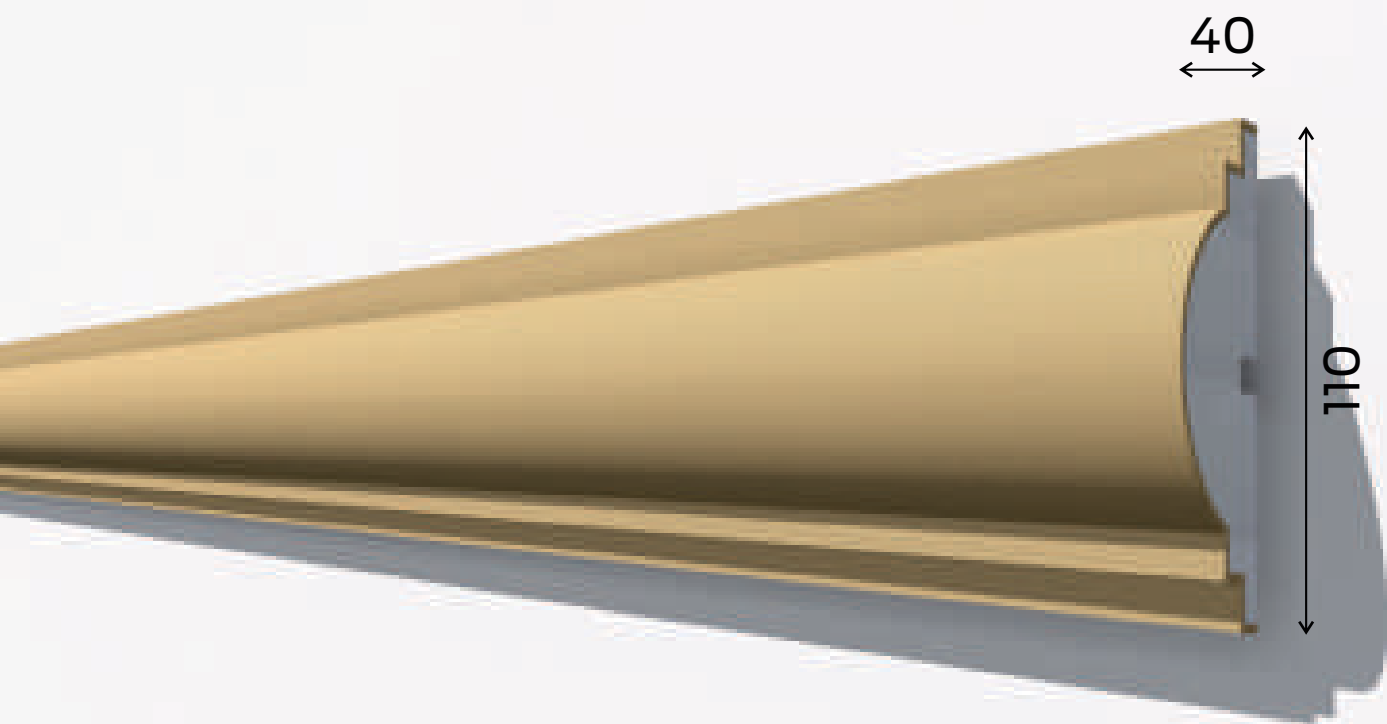


*\*dimensiuni in mm*

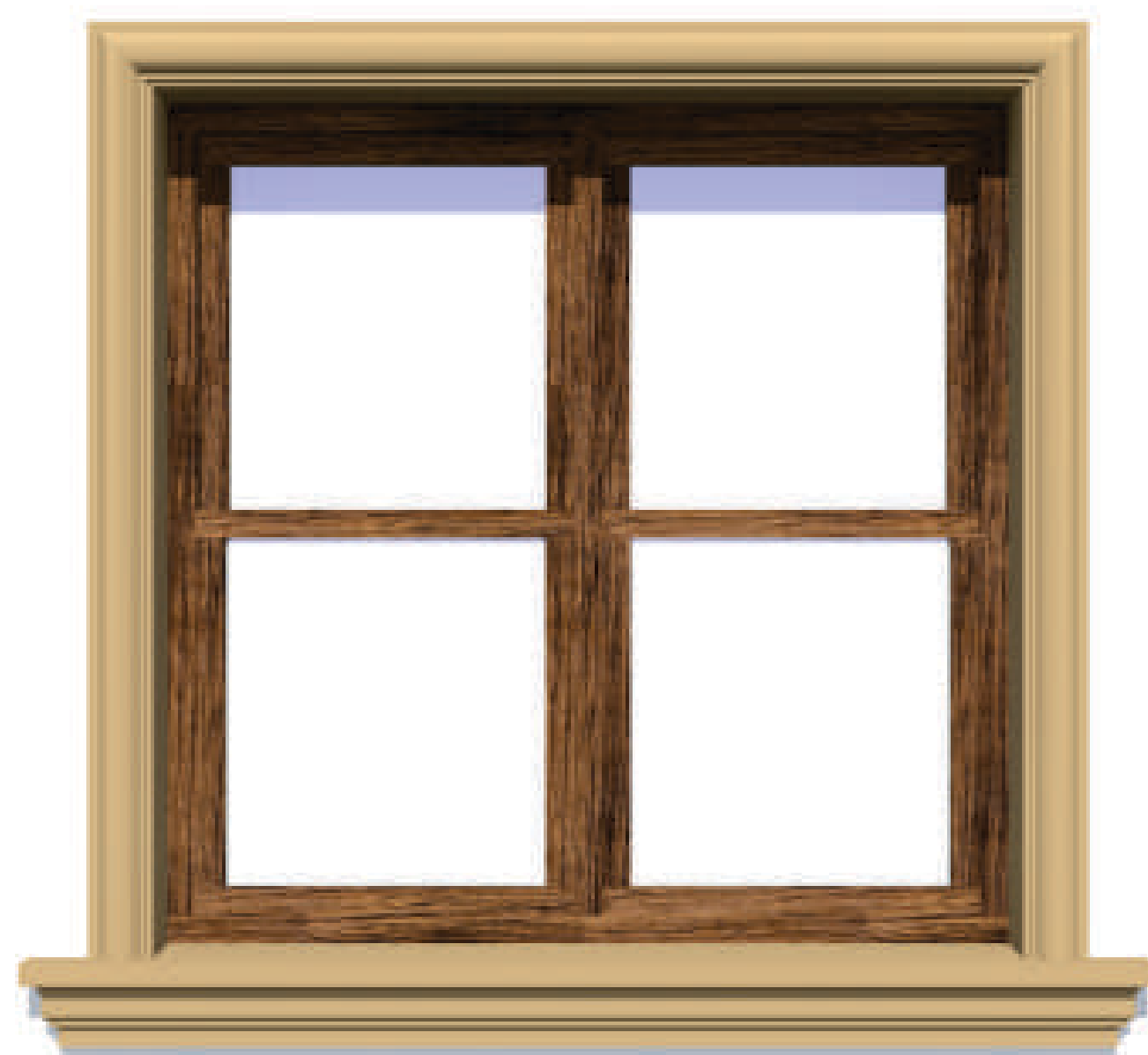


# NA114

- lungime 2000 mm

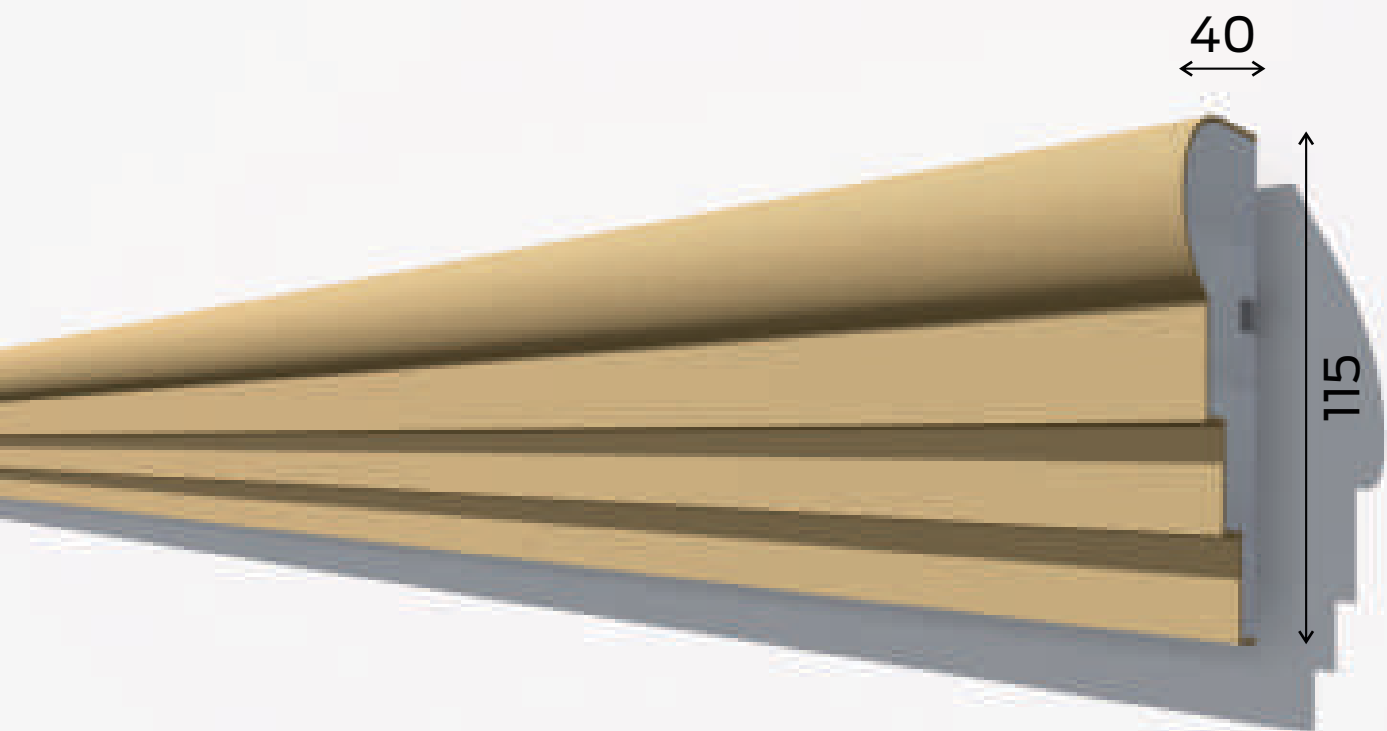


*\*dimensiuni in mm*



# NA116

- lungime  $\begin{cases} 2000 \text{ mm} \\ 1250 \text{ mm} \end{cases}$



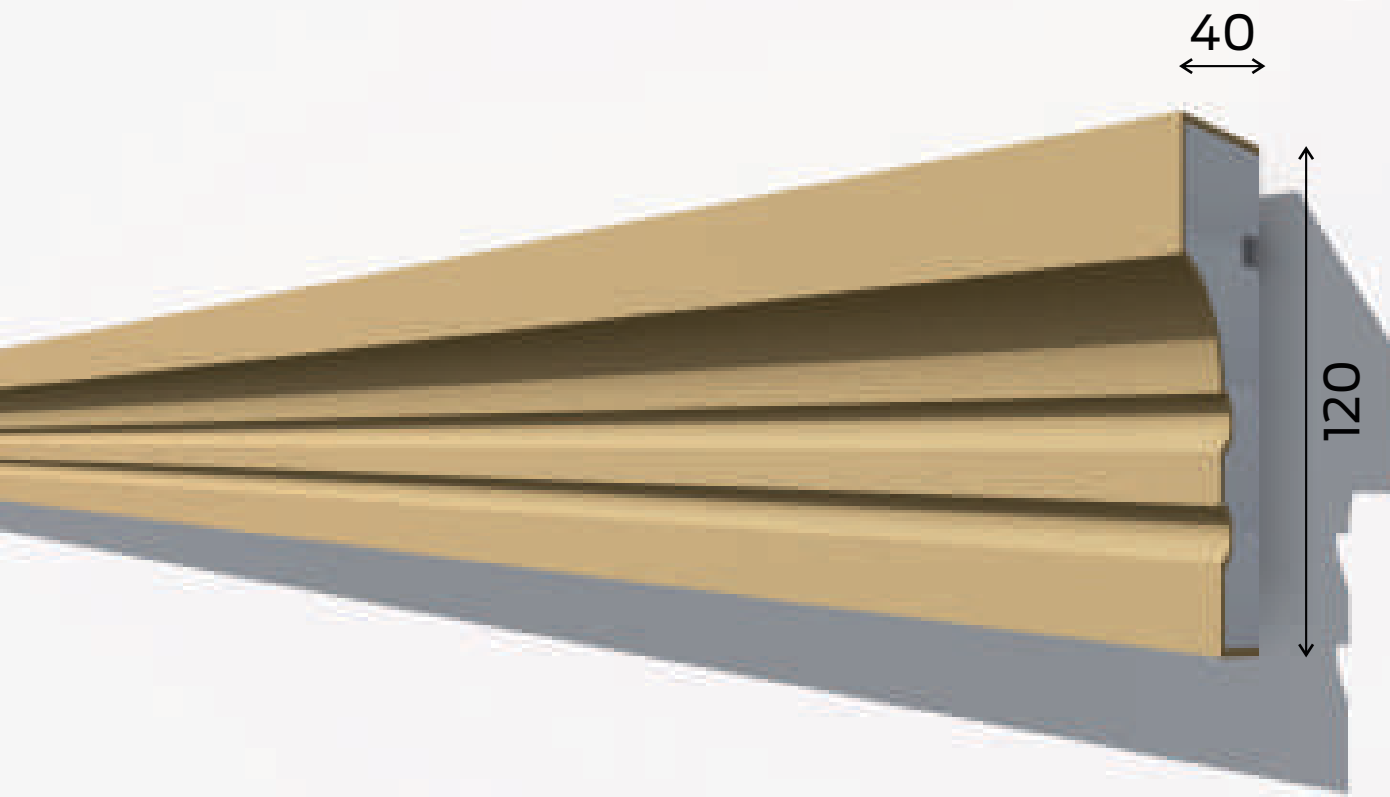
*\*dimensiuni in mm*







- lungime 2000 mm  
1250 mm

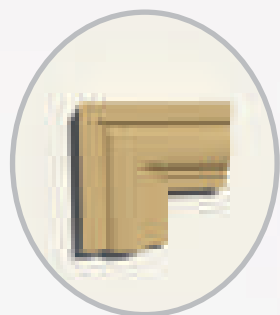
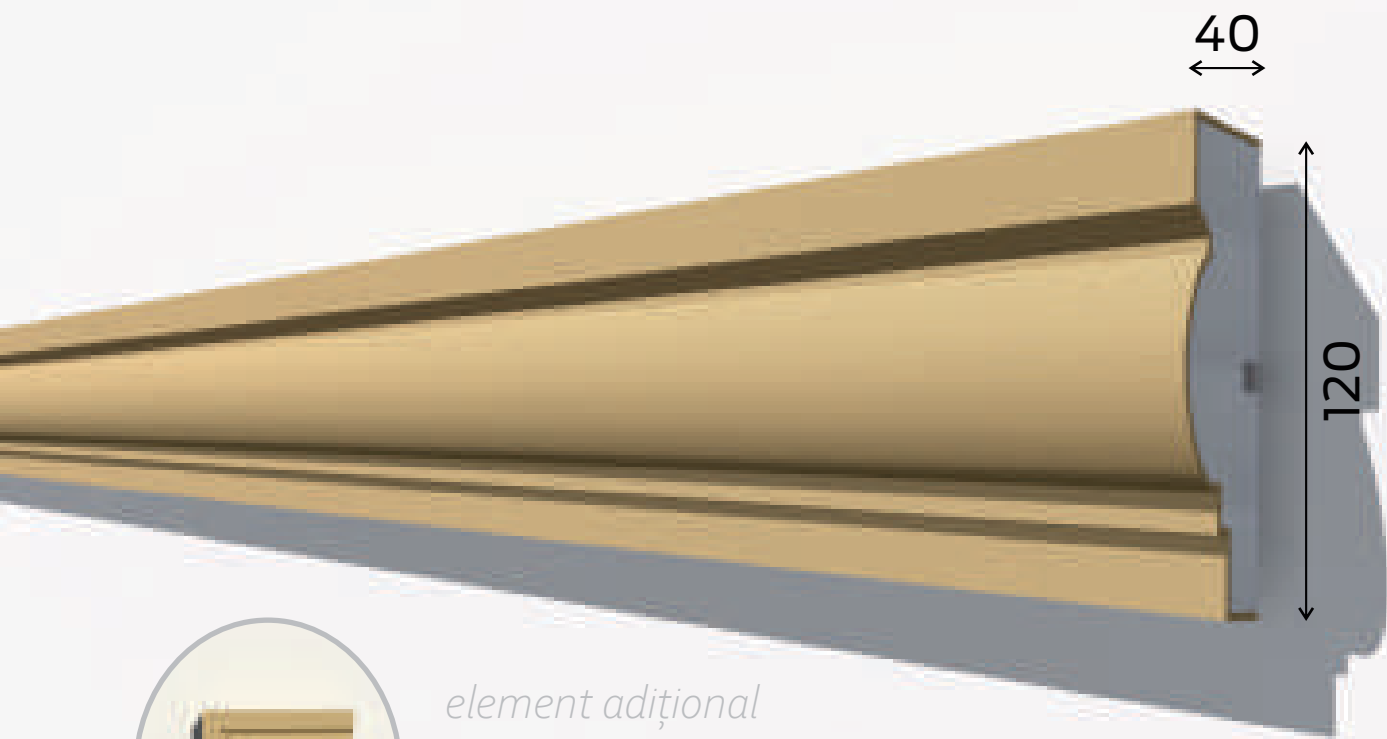


*\*dimensiuni in mm*



# NA118

- lungime 2000 mm



*element adițional*

**NA118C90**

*200x200*

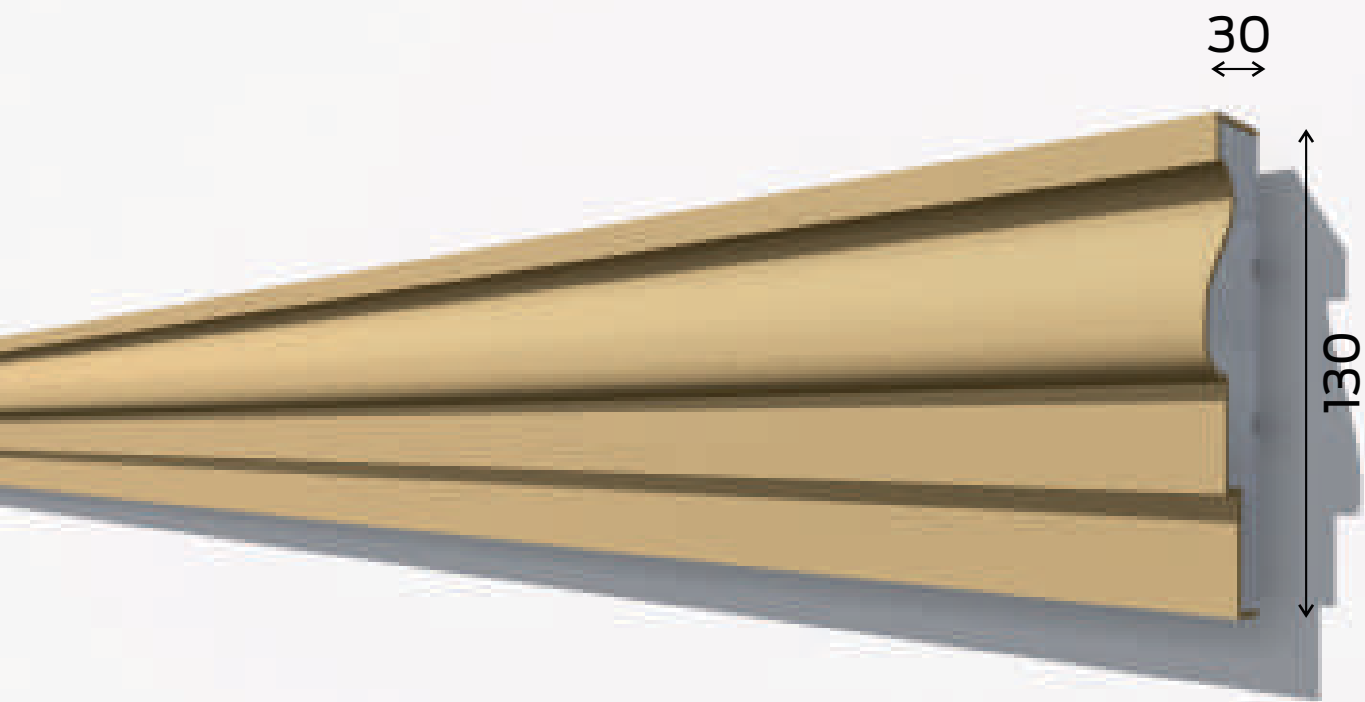
**SET COLȚURI 90°**

*\*dimensiuni in mm*



# NA119

- lungime 2000 mm  
1250 mm



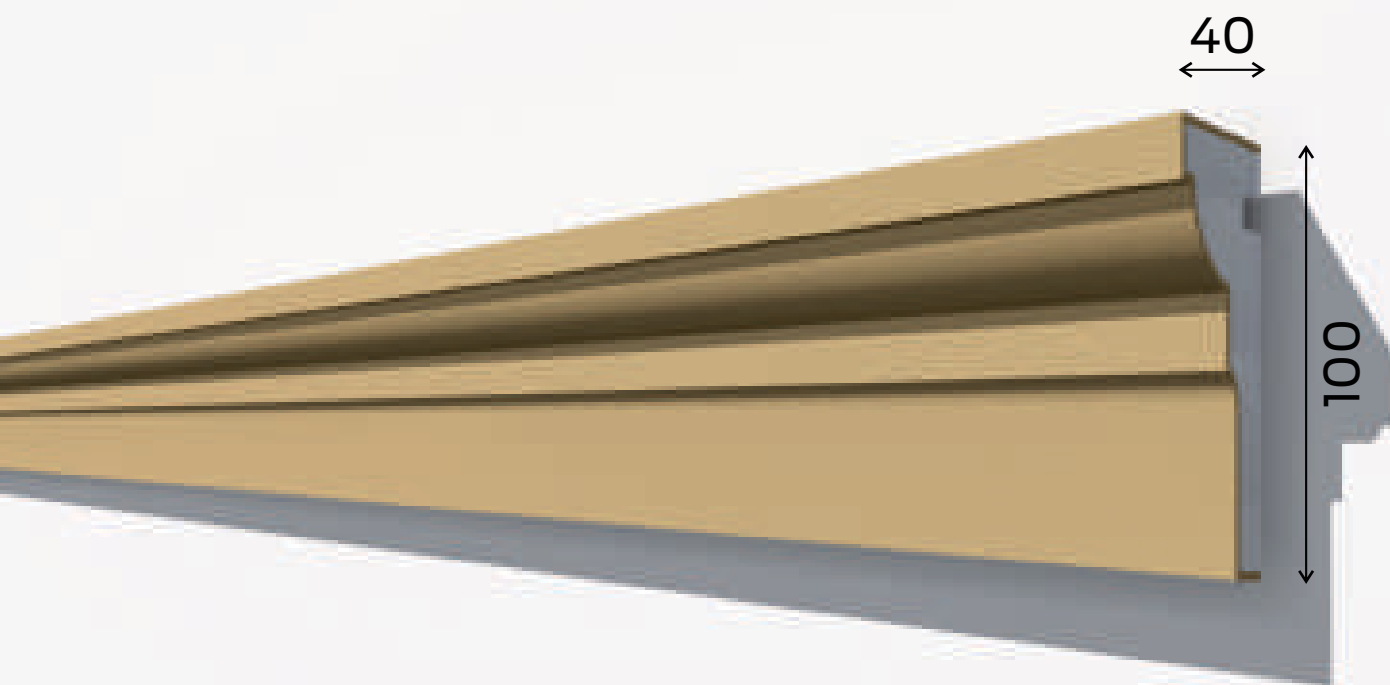
*\*dimensioni in mm*



# NA120

ancadramente

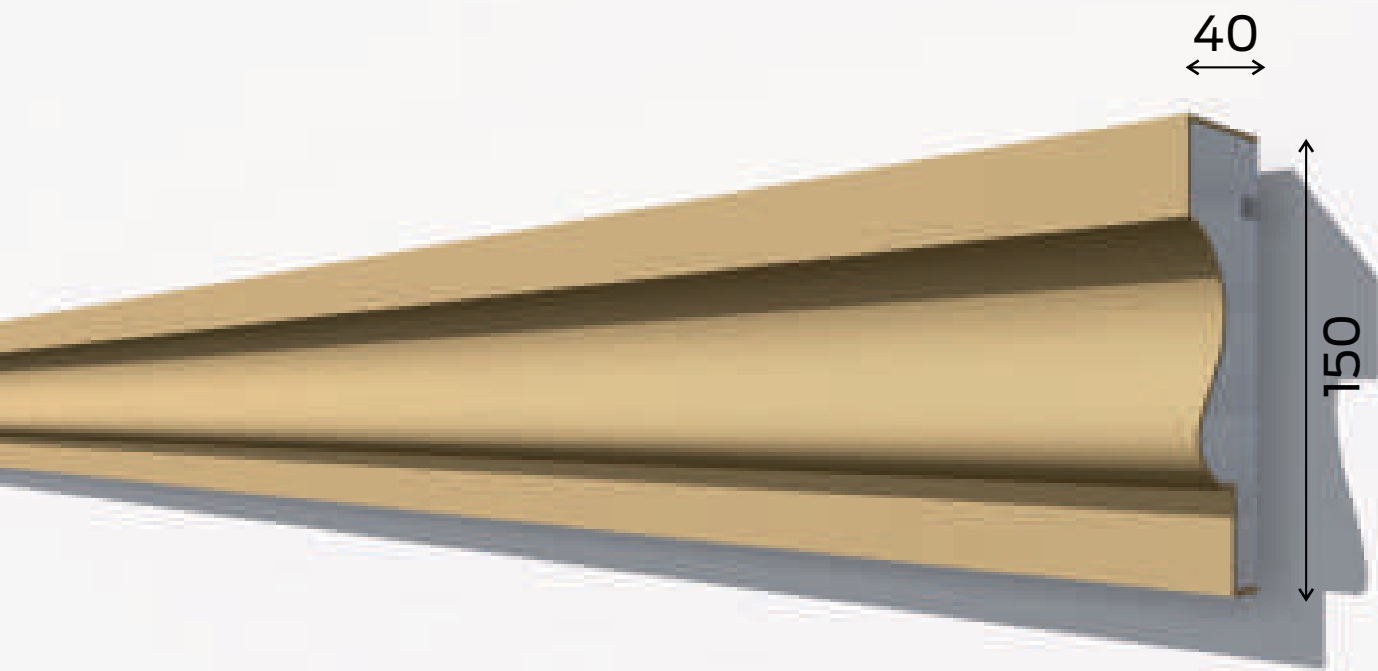
- lungime 2000 mm  
1250 mm



*\*dimensioni in mm*



- lungime 2000 mm  
1250 mm

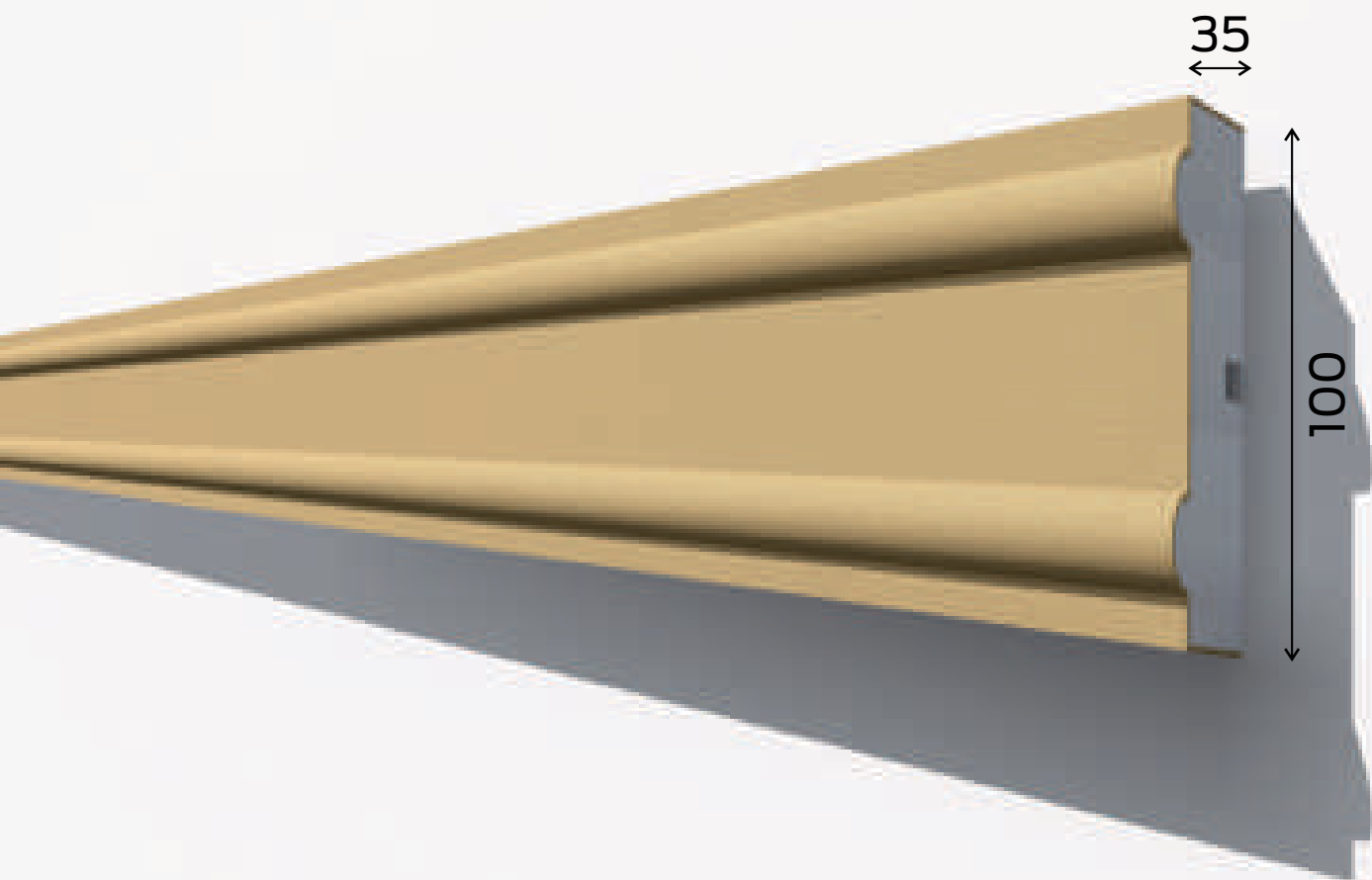


*\*dimensioni in mm*

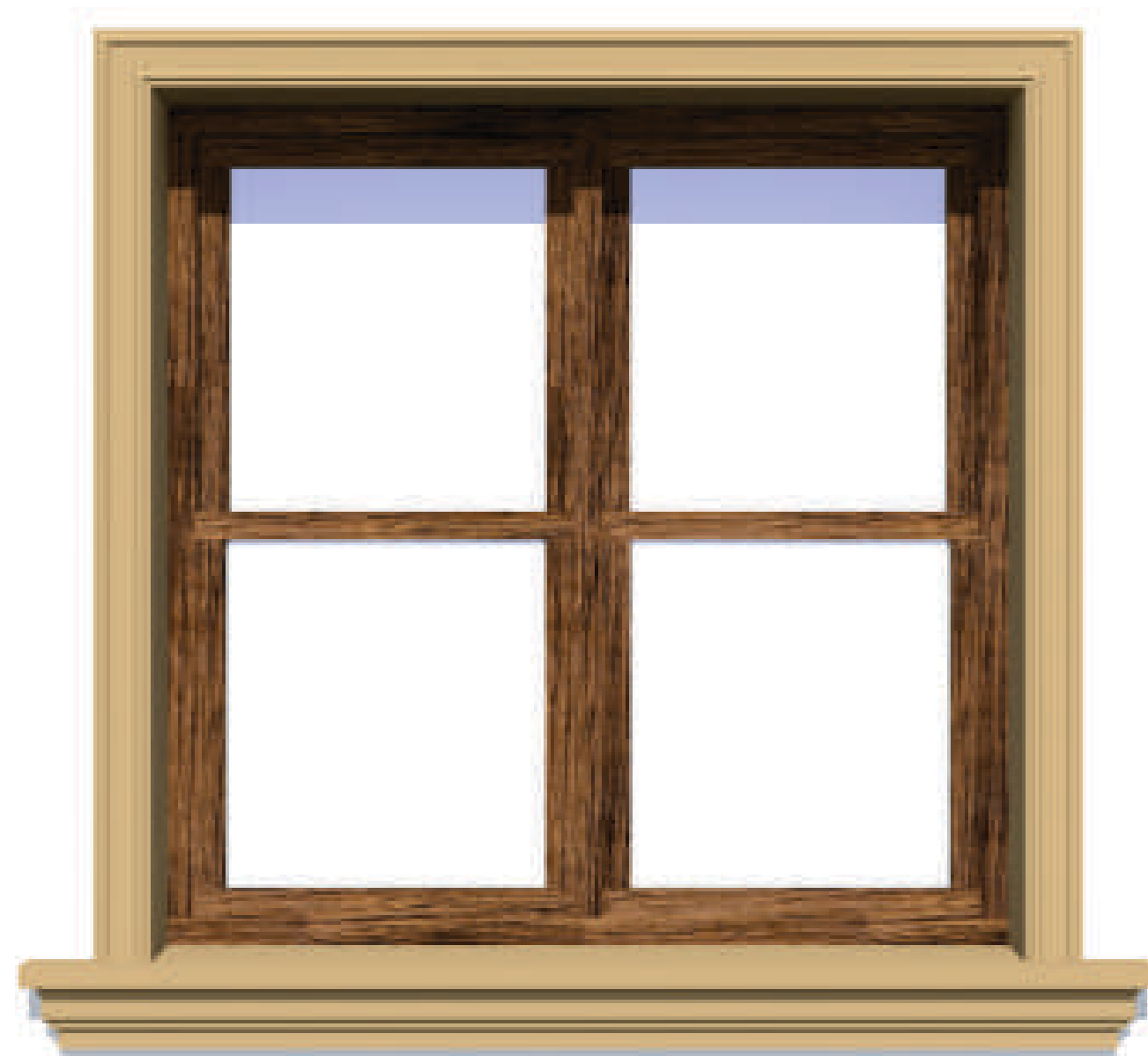


# NA122

- lungime 2000 mm

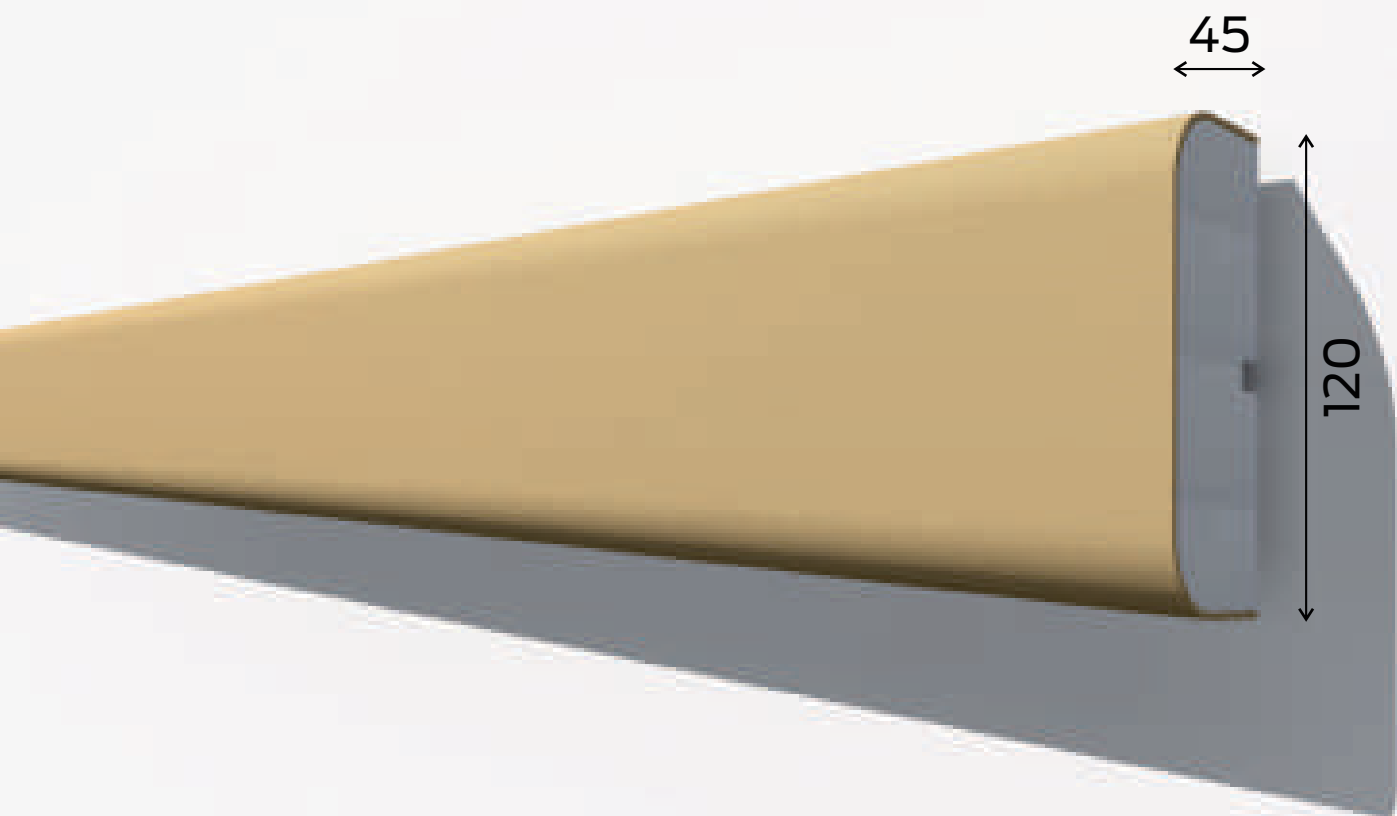


*\*dimensiuni in mm*



# NA123

- lungime 2000 mm  
1250 mm

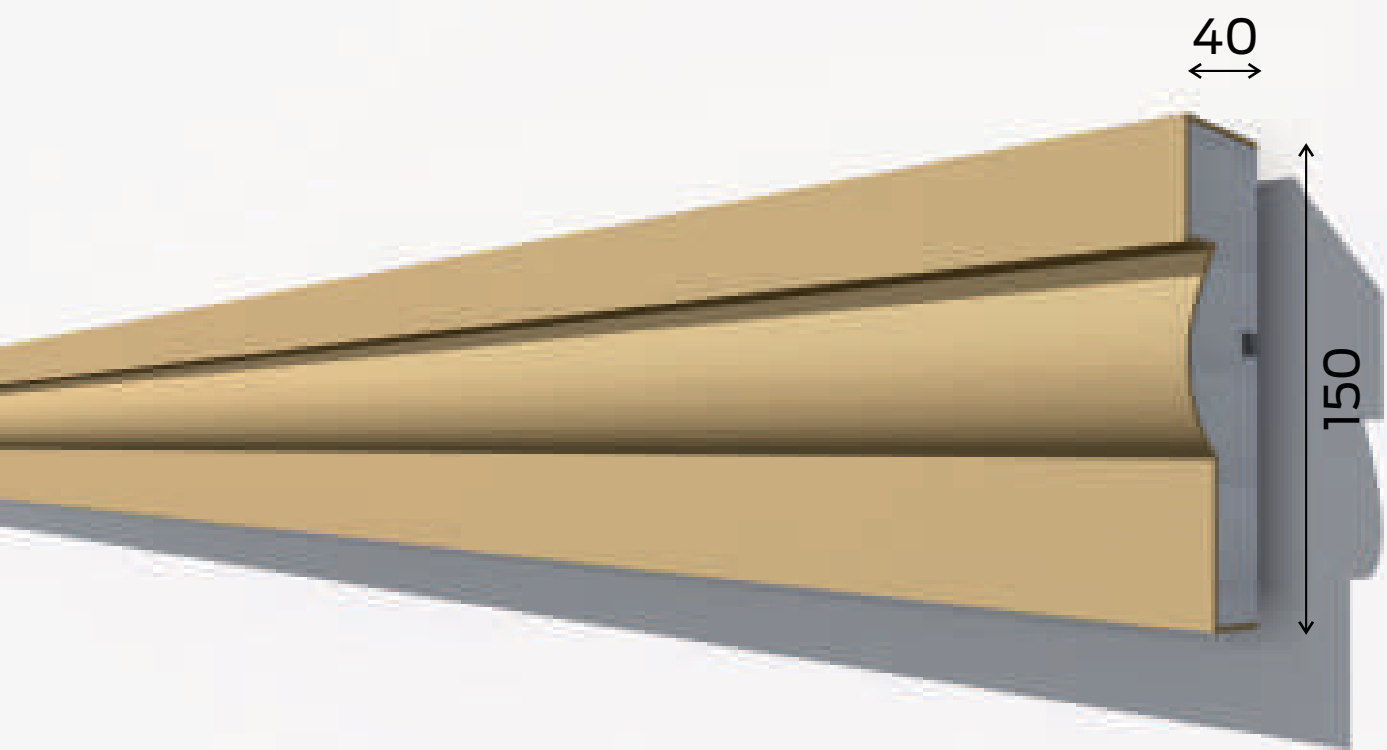


*\*dimensiuni in mm*



# NA124

- lungime 2000 mm



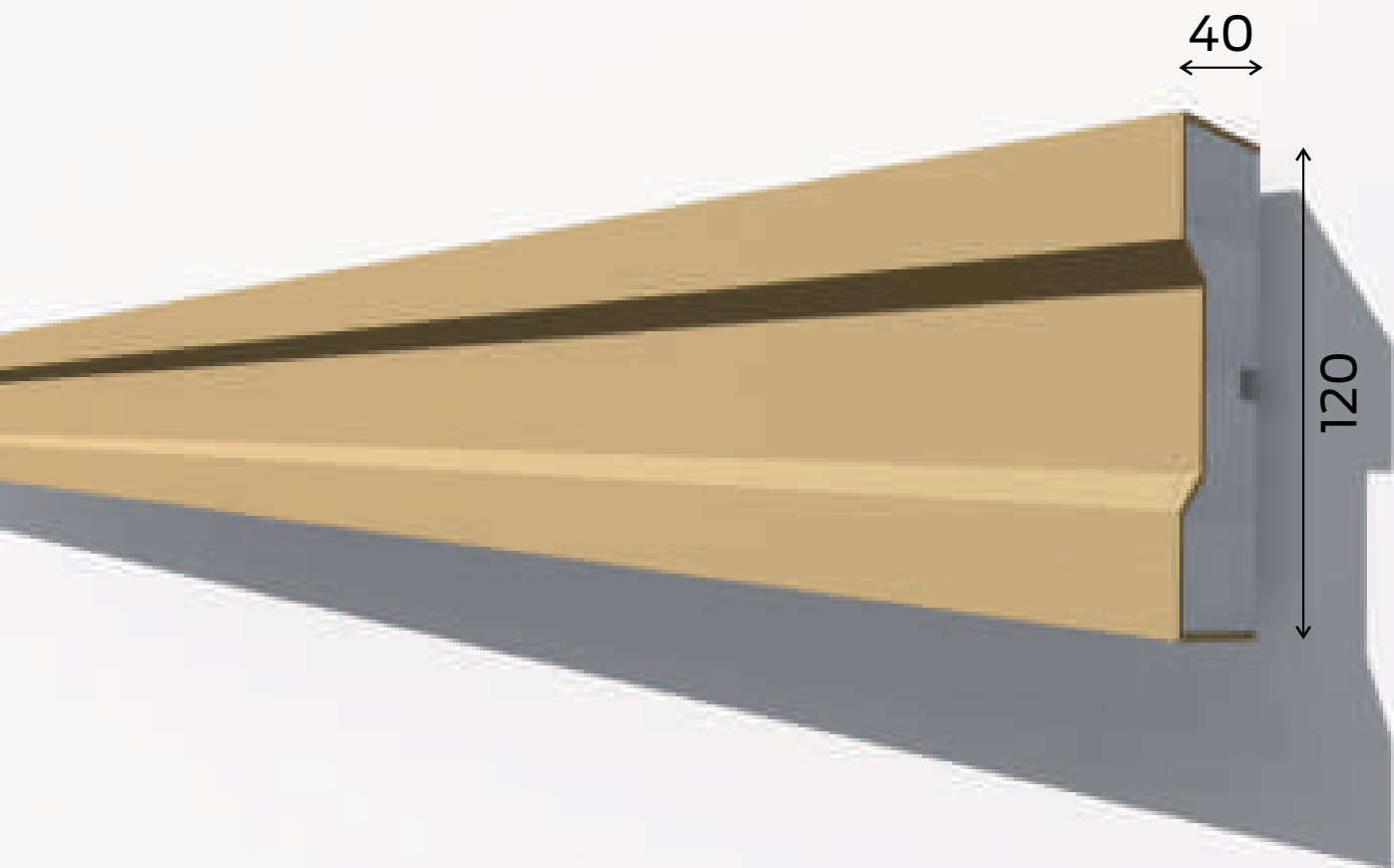
*\*dimensiuni in mm*





# NA125

- lungime 2000 mm  
1250 mm

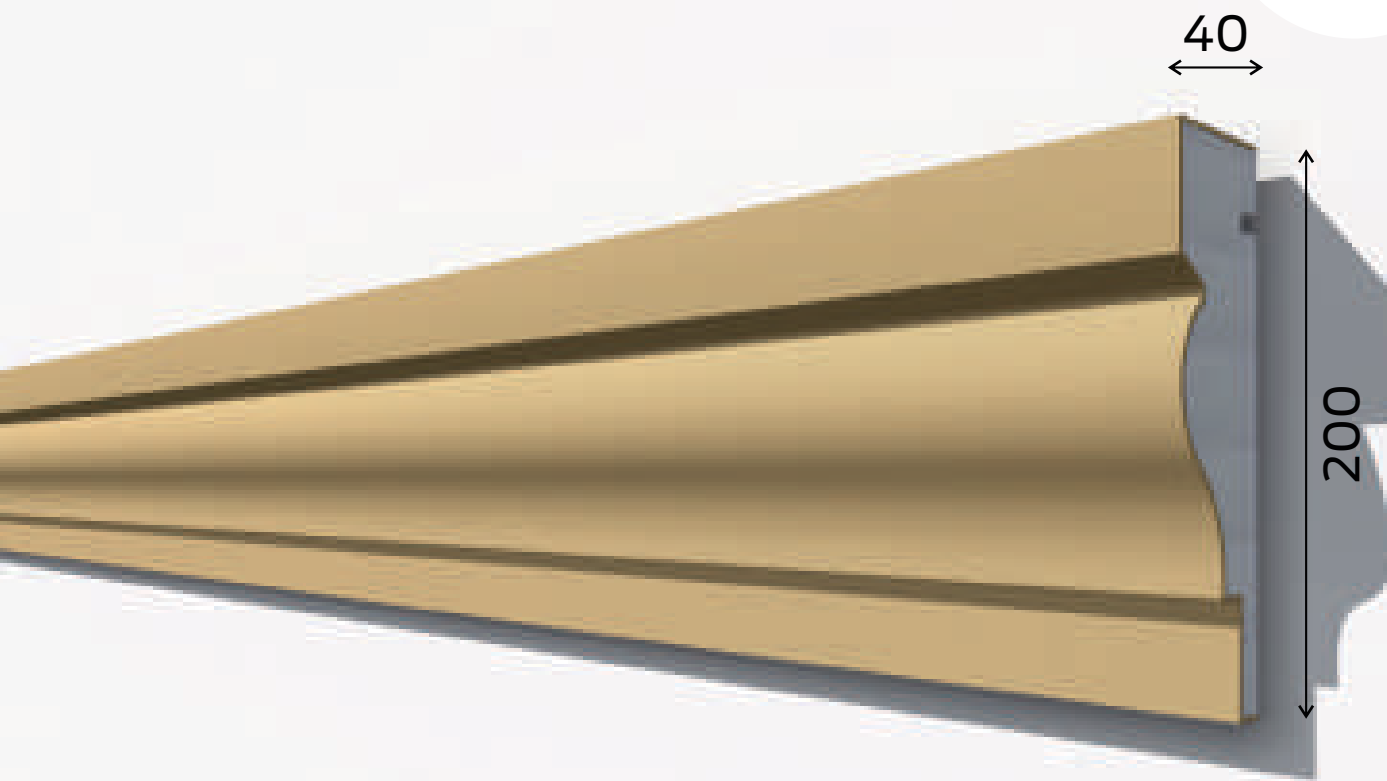


*\*dimensiuni in mm*



# NA126

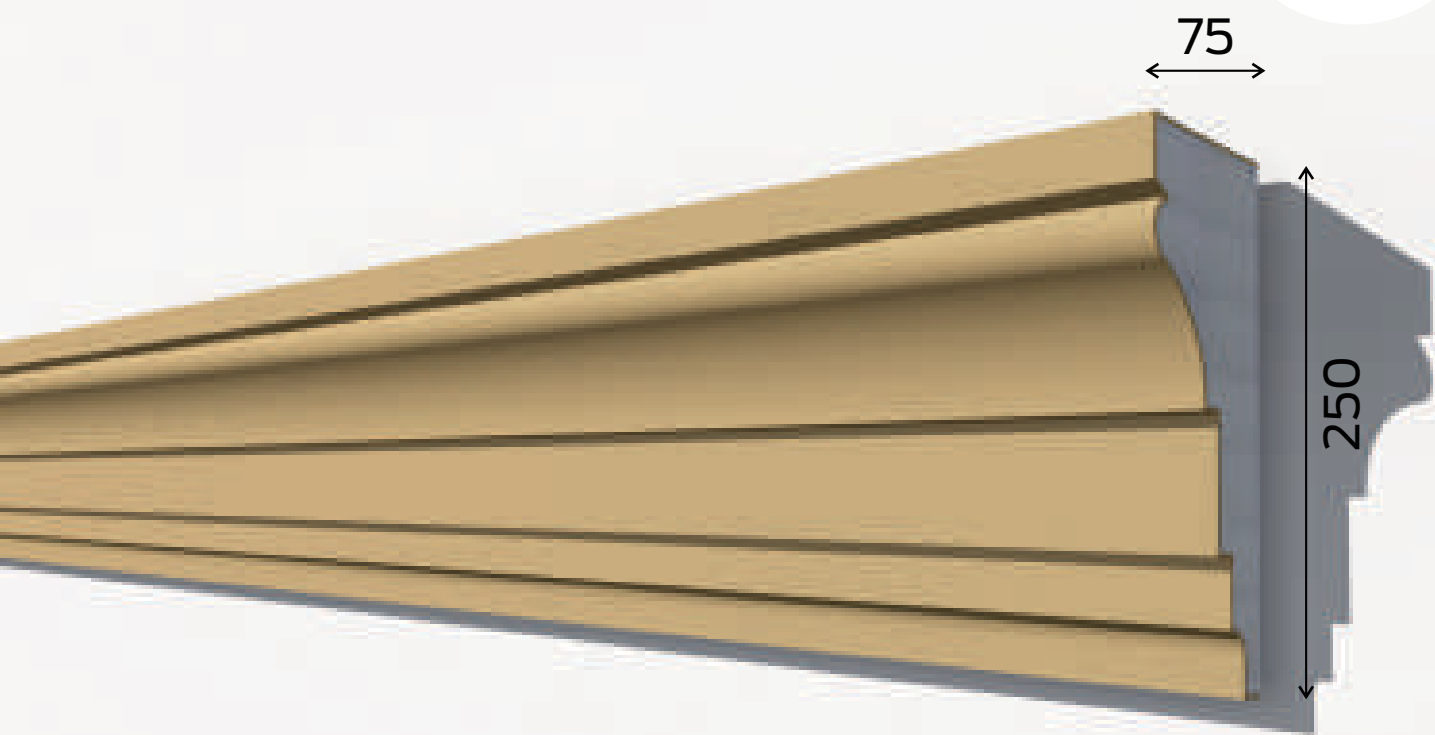
- lungime 2000 mm



*\*dimensiuni in mm*



- lungime 2000 mm

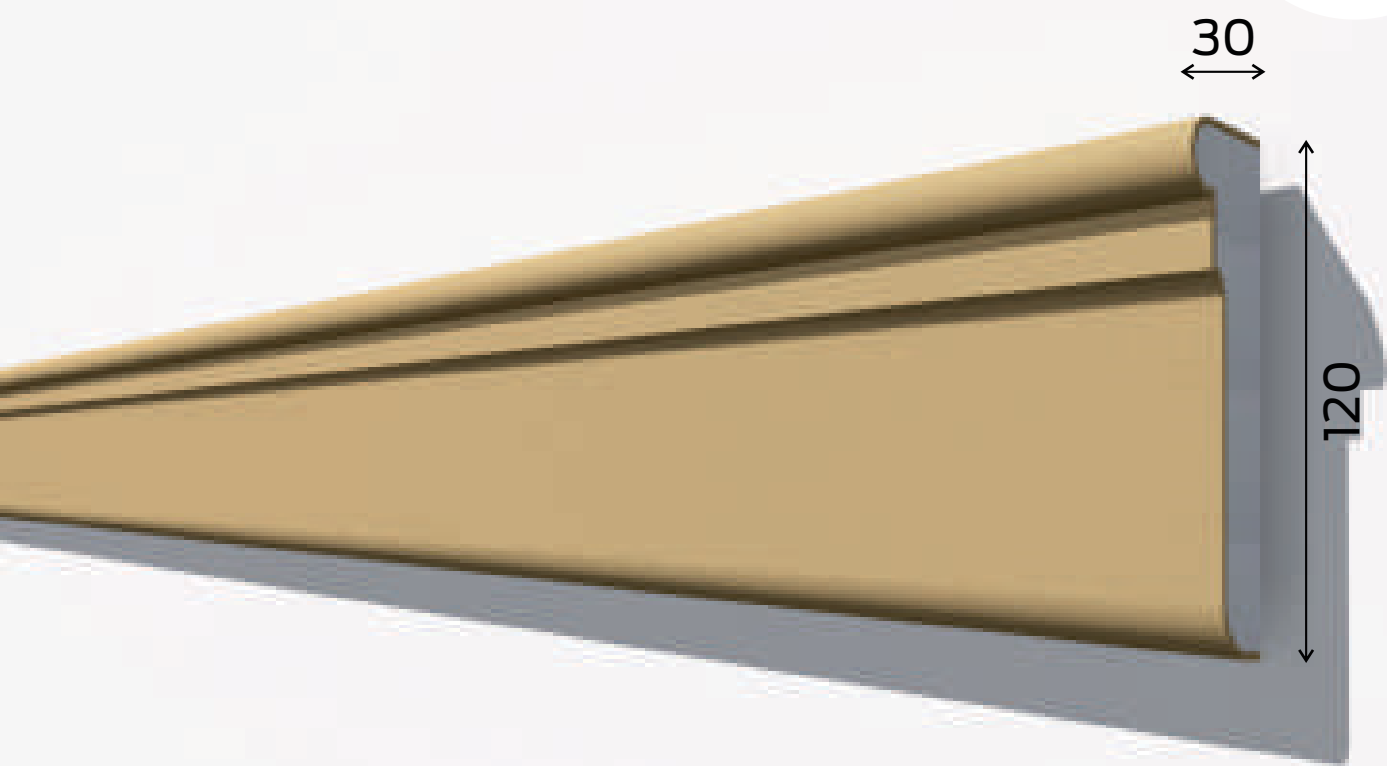


*\*dimensiuni in mm*



# NA128

- lungime 2000 mm



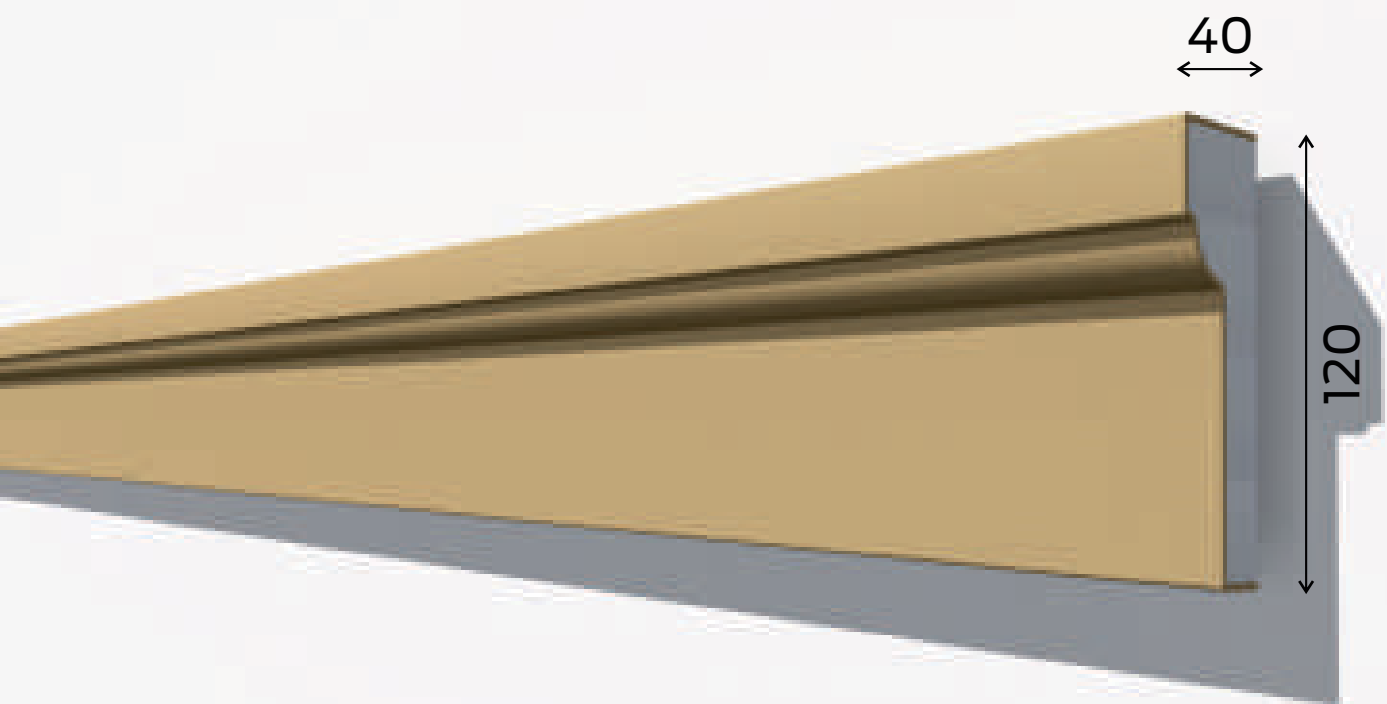
*\*dimensiuni in mm*



# NA129

ancadramente

- lungime  $\begin{cases} 2000 \text{ mm} \\ 1250 \text{ mm} \end{cases}$



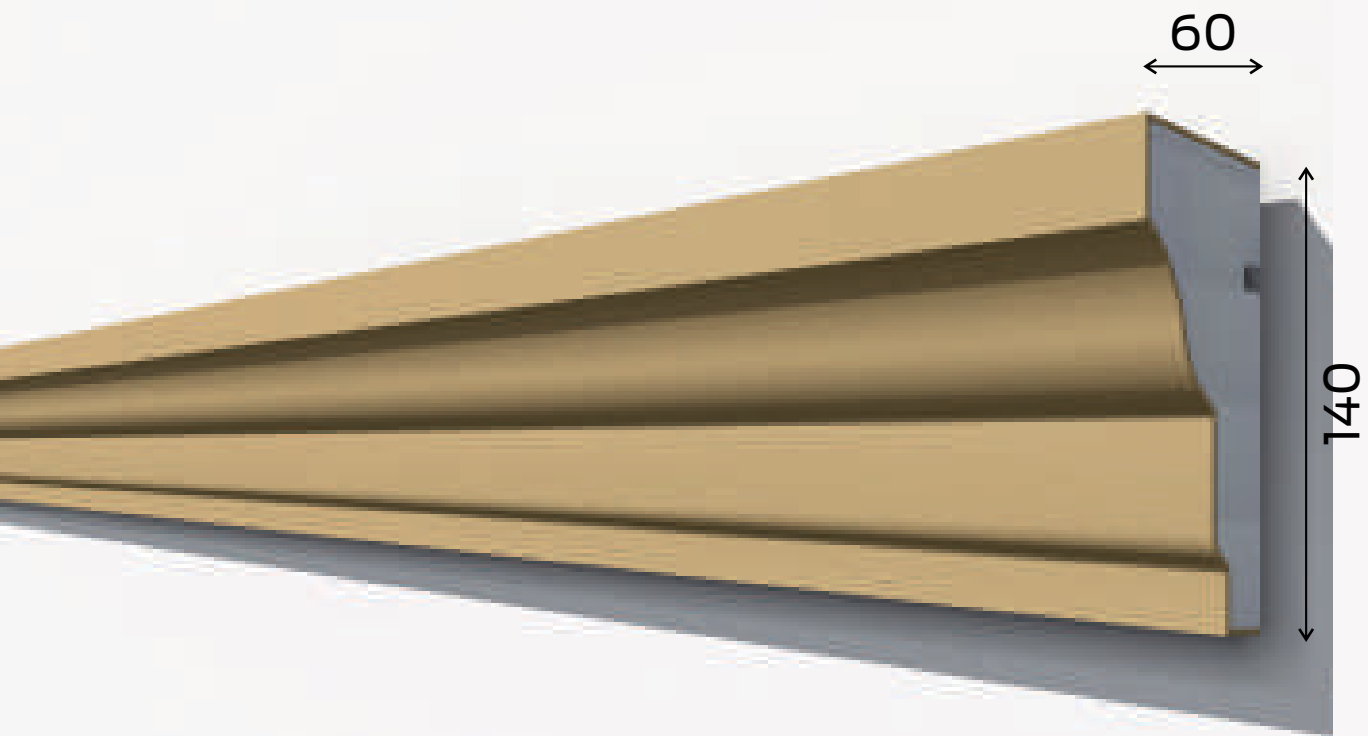
*\*dimensioni in mm*



# NA130

ancadramente

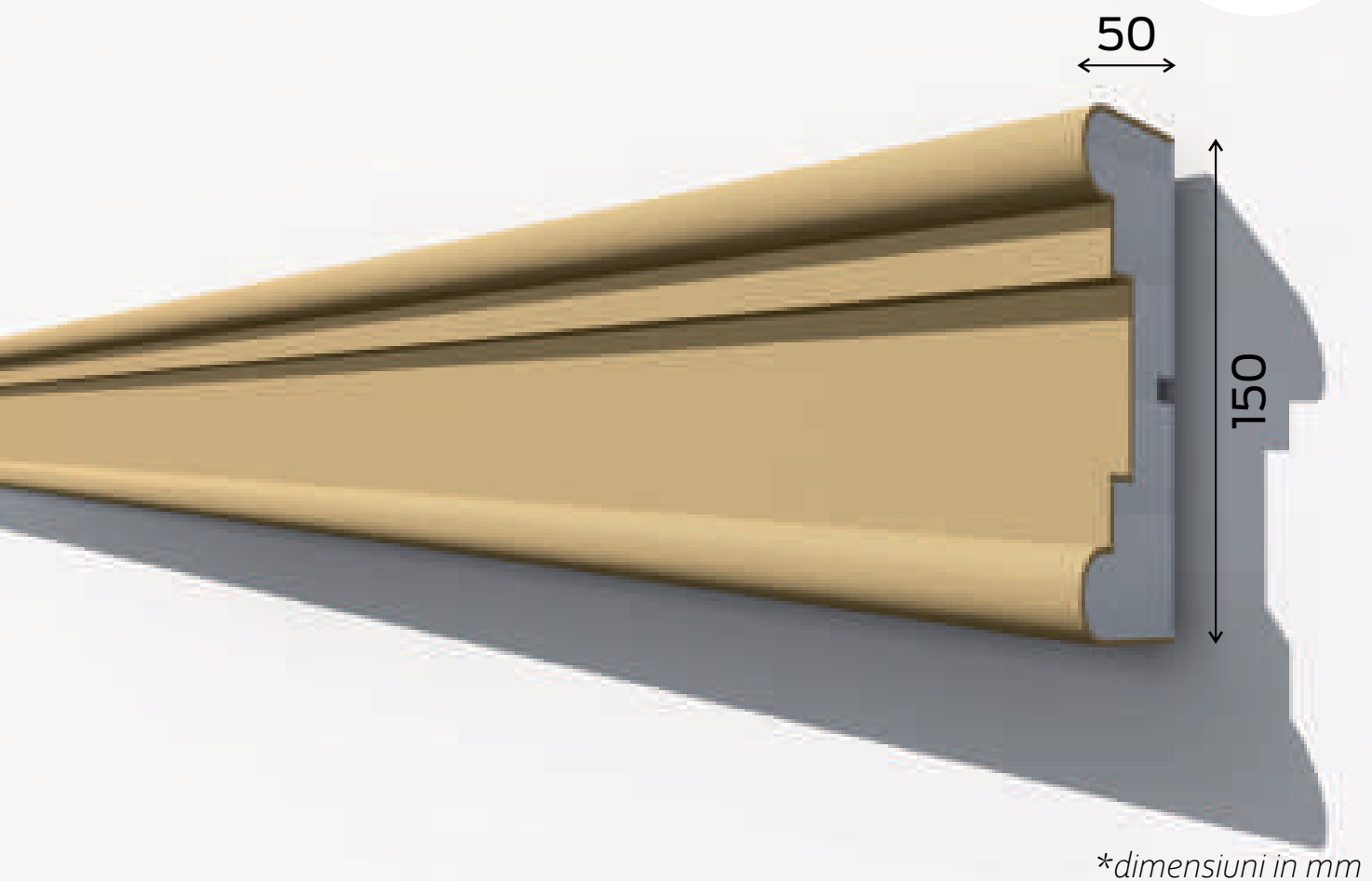
- lungime 2000 mm  
1250 mm



*\*dimensioni in mm*



- lungime 2000 mm  
1250 mm

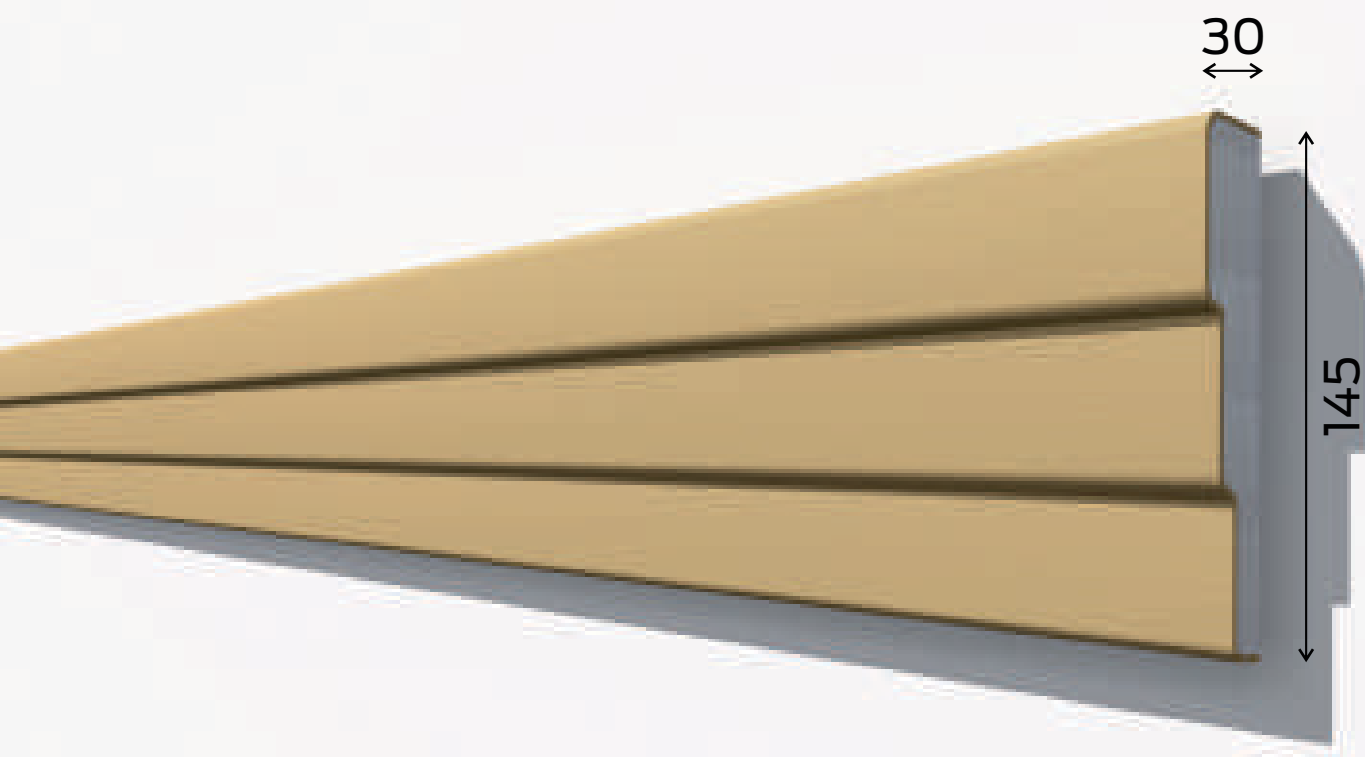


\*dimensioni in mm



# NA132

- lungime 2000 mm  
1250 mm



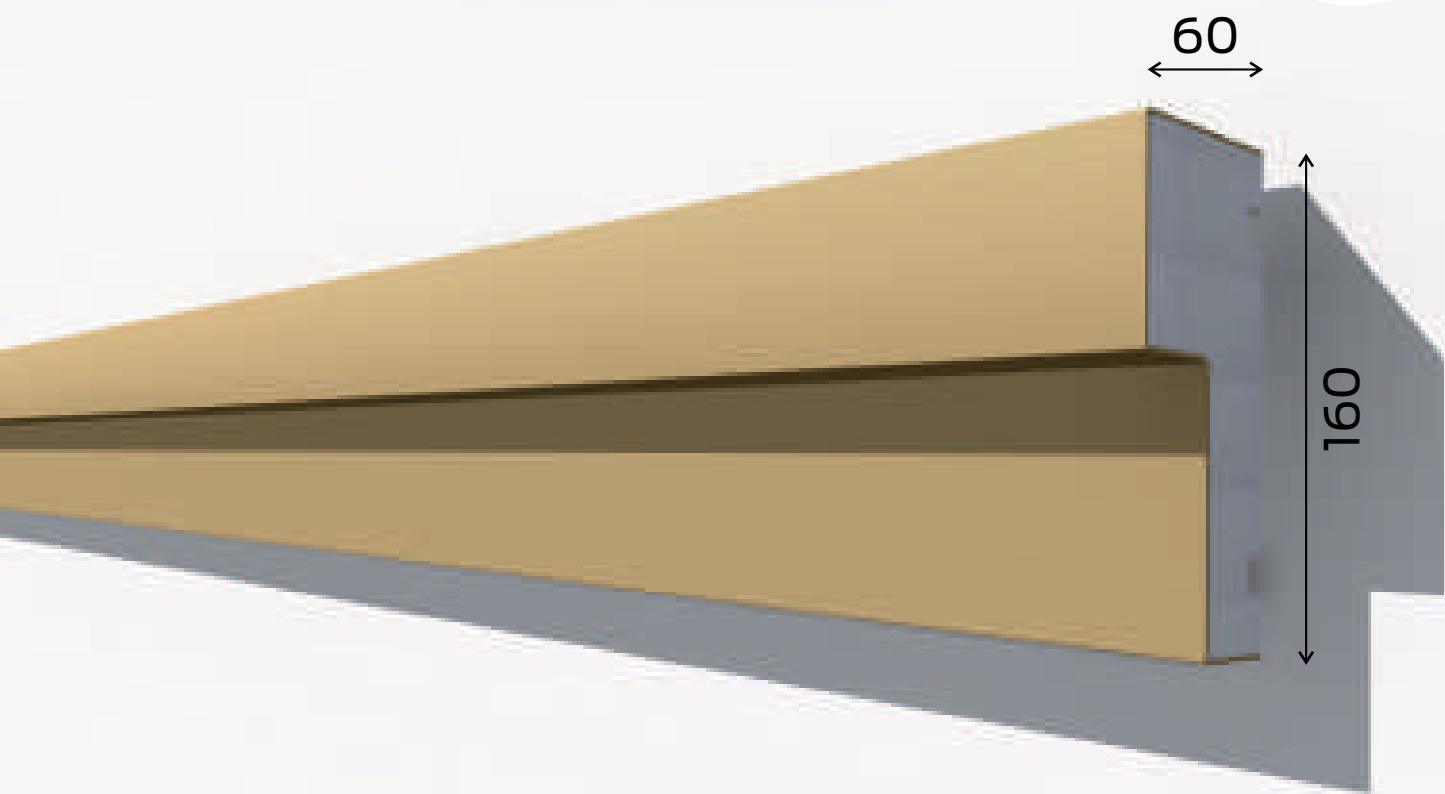
*\*dimensioni in mm*





# NA134

- lungime 2000 mm

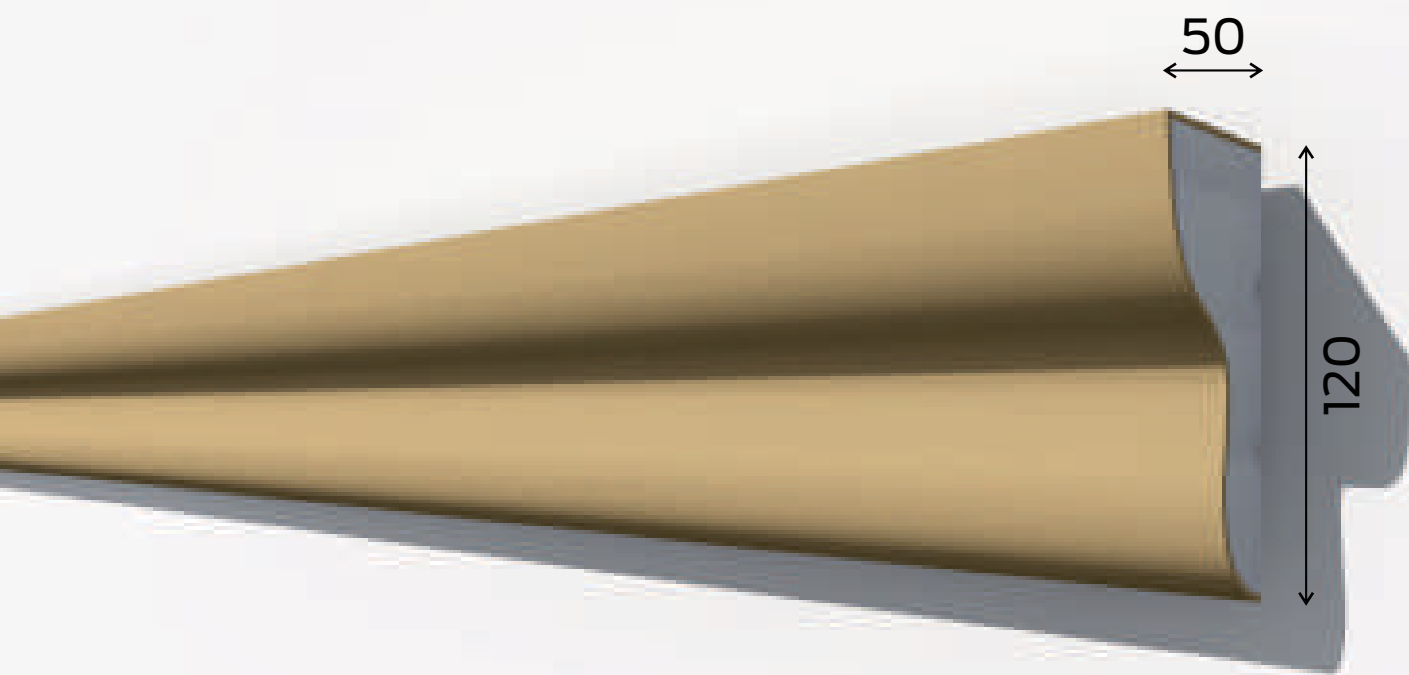


*\*dimensiuni in mm*



# NA137

- lungime 2000 mm

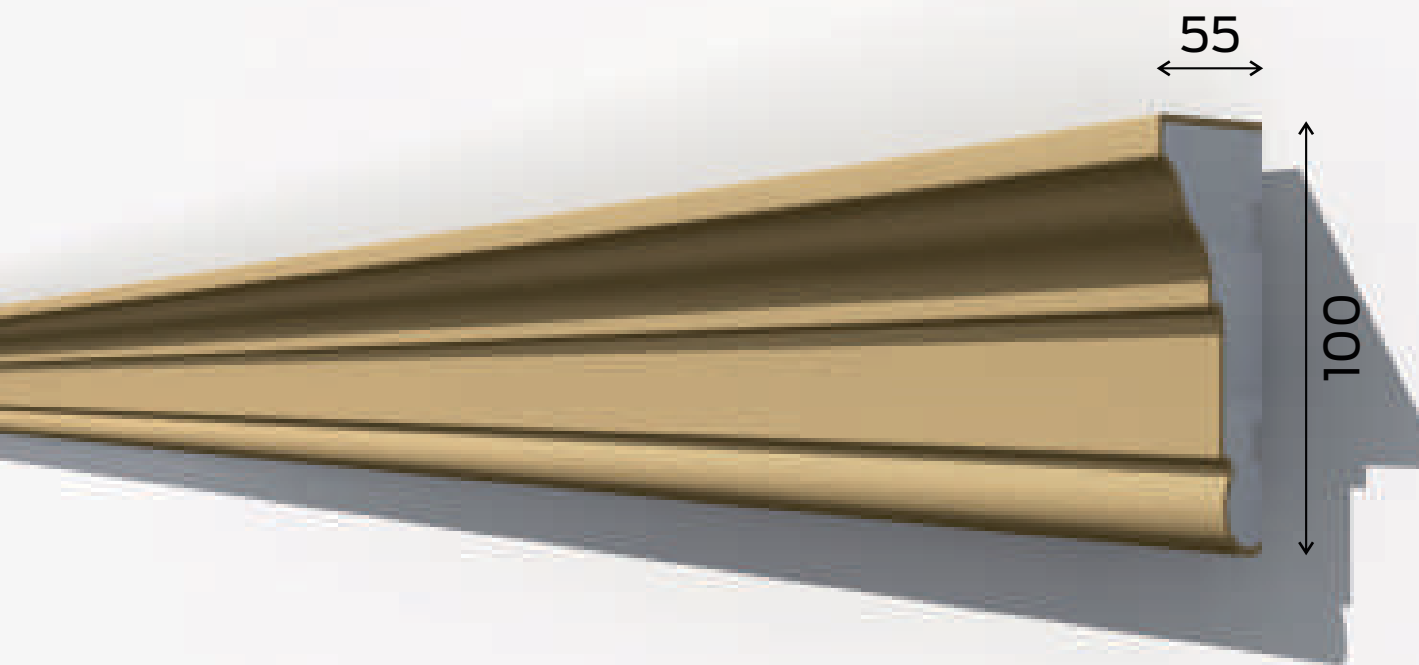


*\*dimensiuni in mm*



# NA141

- lungime 2000 mm

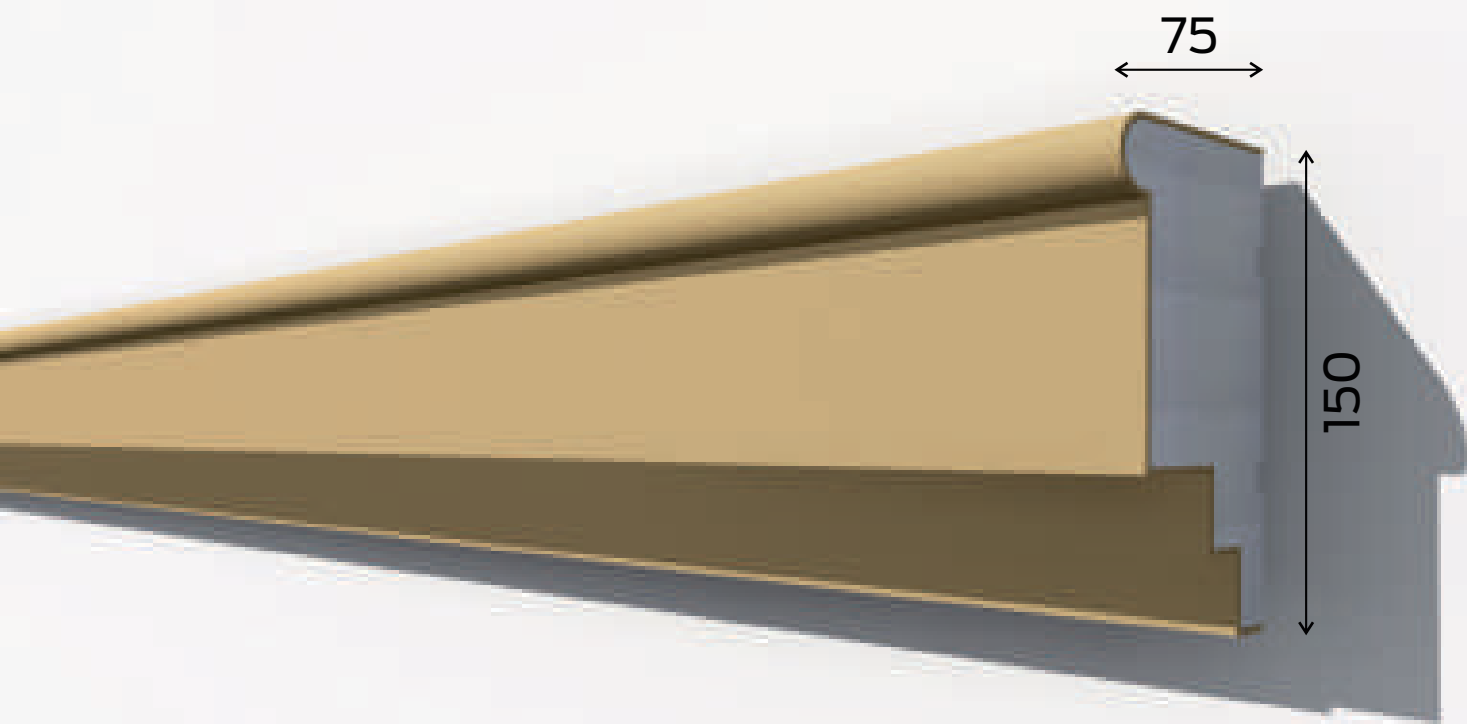


*\*dimensiuni in mm*



# NA142

- lungime 2000 mm

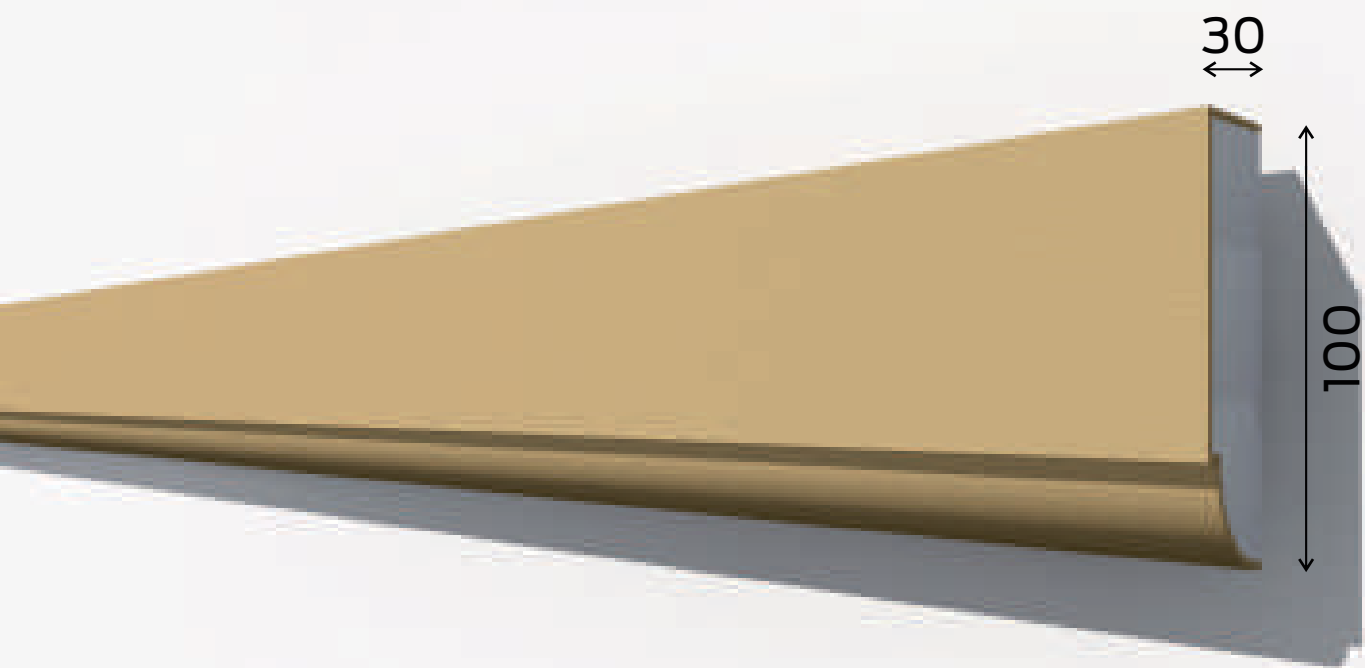


*\*dimensiuni in mm*



# NA145

- lungime 2000 mm

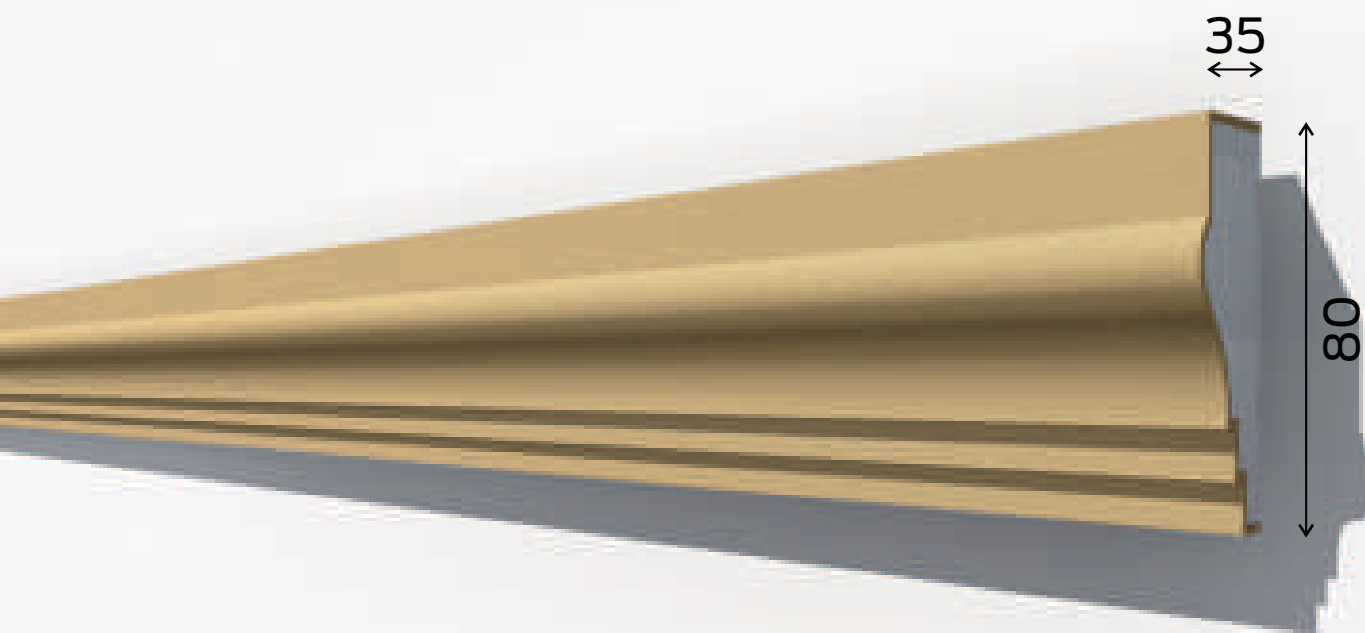


*\*dimensiuni in mm*



# NA147

- lungime 2000 mm



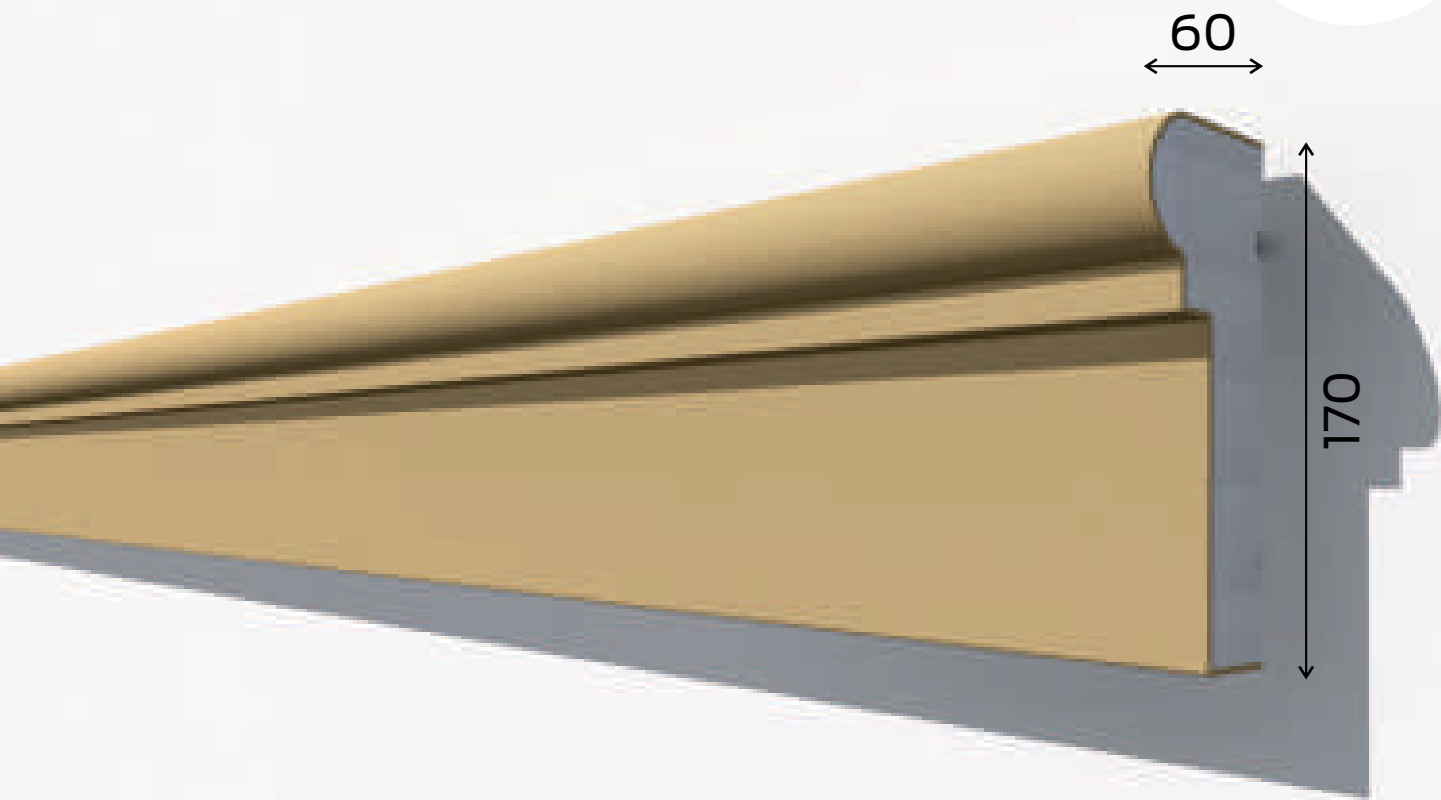
*\*dimensiuni in mm*





# NA149

- lungime 2000 mm



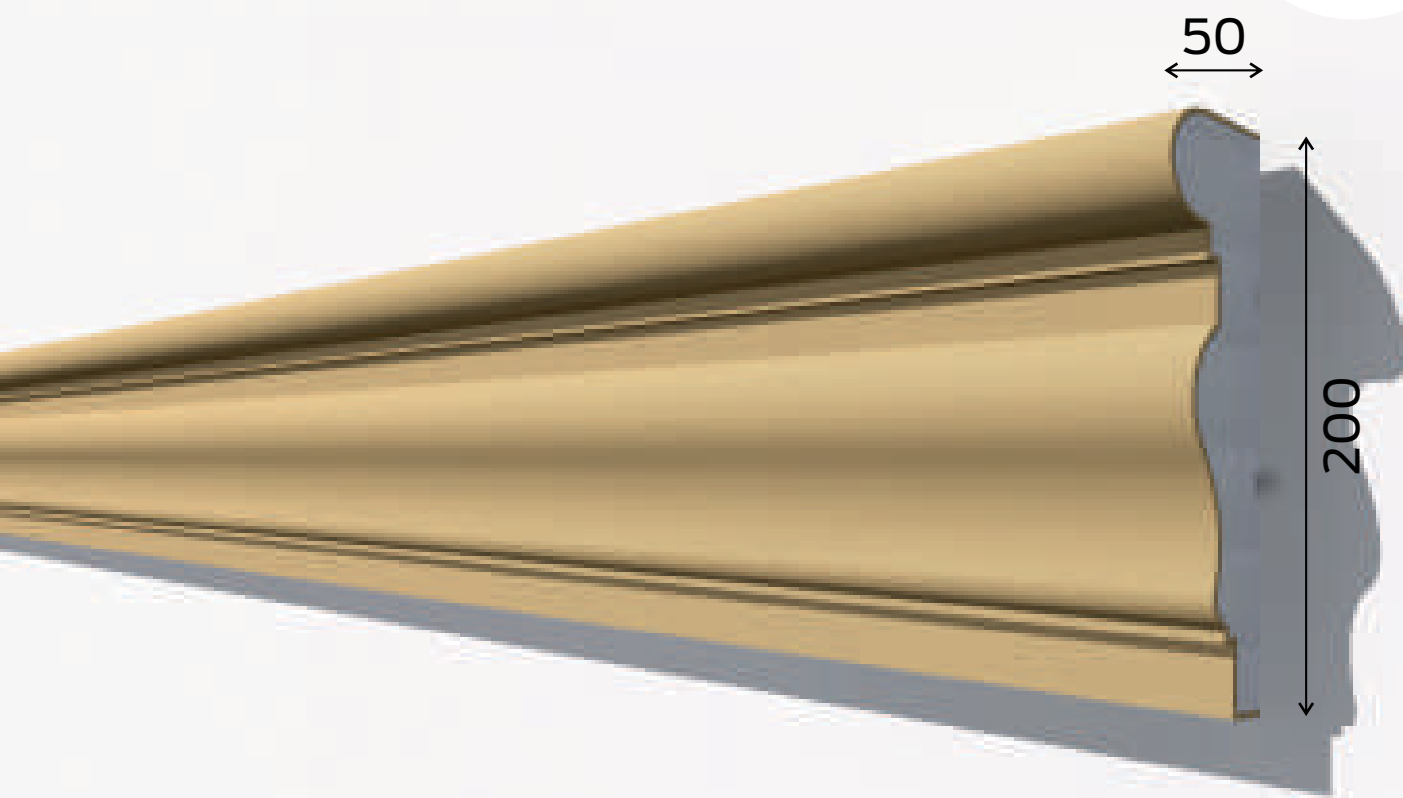
*\*dimensiuni in mm*





# NA151

- lungime 2000 mm

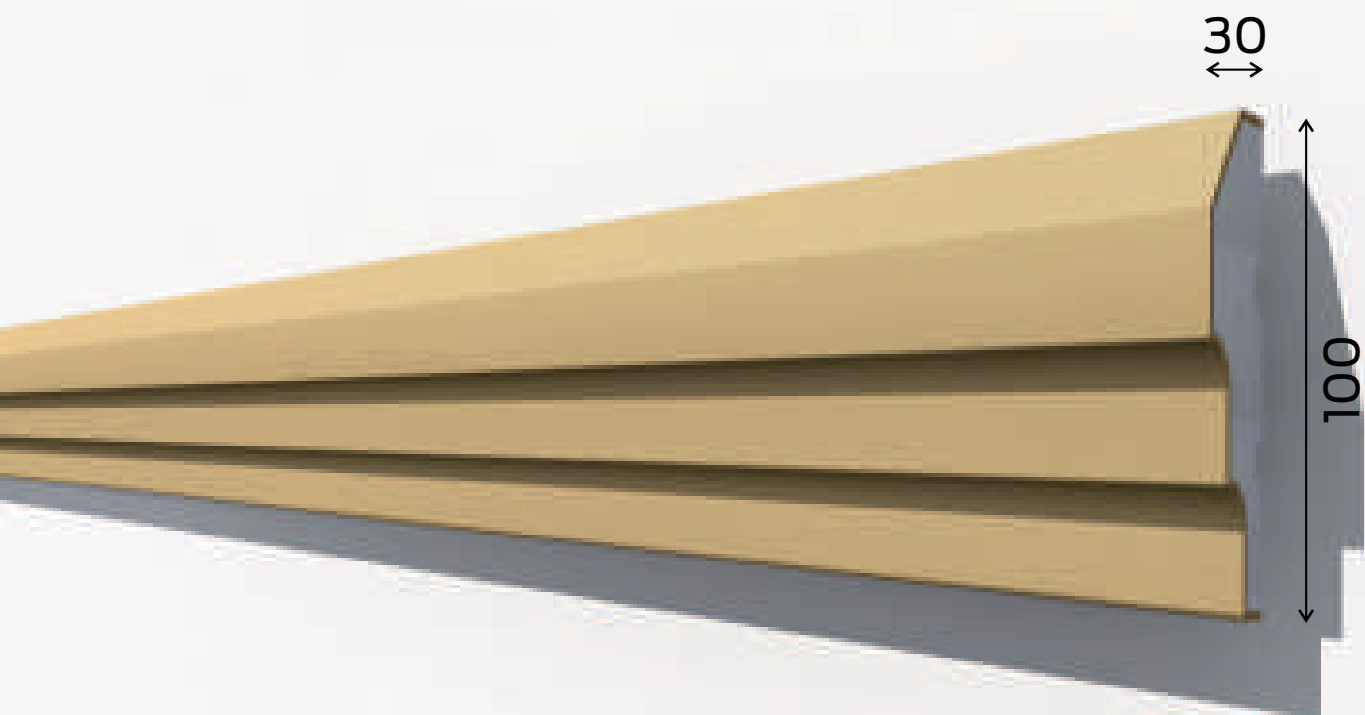


*\*dimensiuni in mm*



# NA159

- lungime 2000 mm

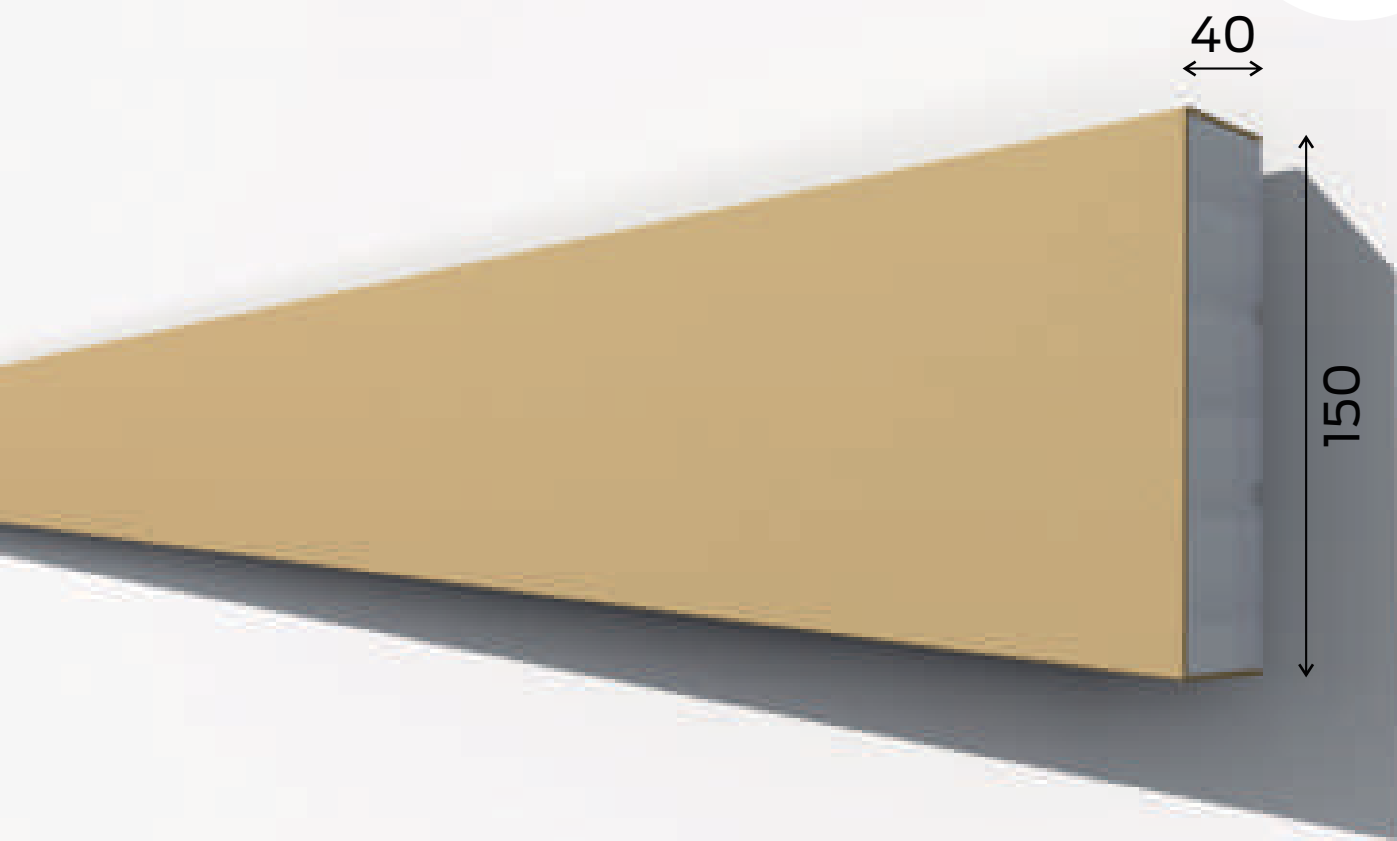


*\*dimensiuni in mm*



# NA161

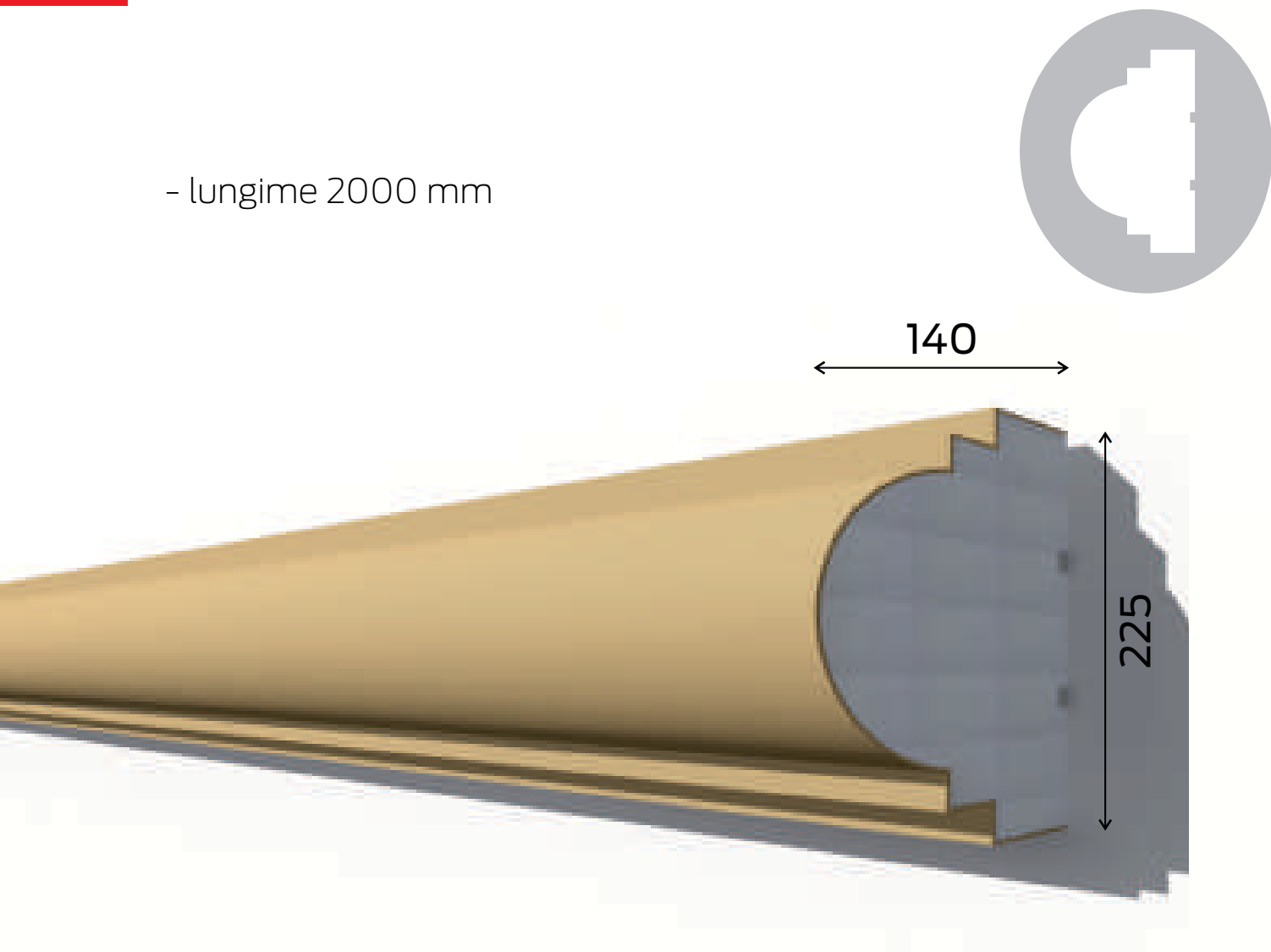
- lungime 2000 mm



*\*dimensiuni in mm*



- lungime 2000 mm

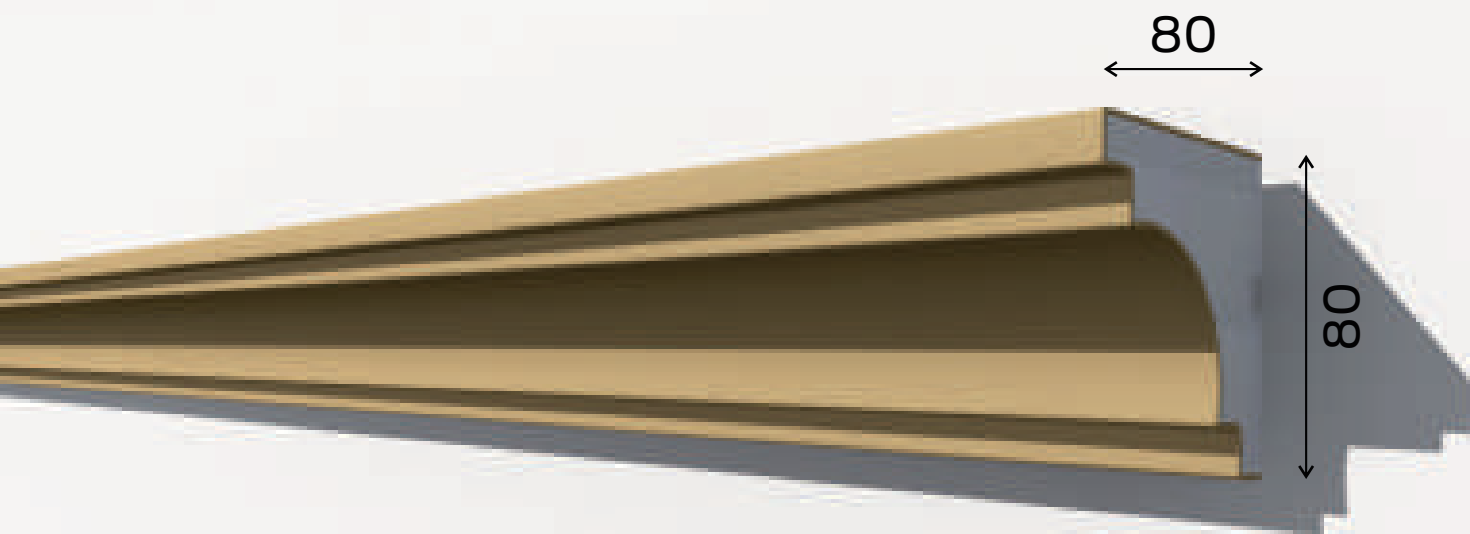


*\*dimensiuni in mm*



# NA175

- lungime 2000 mm

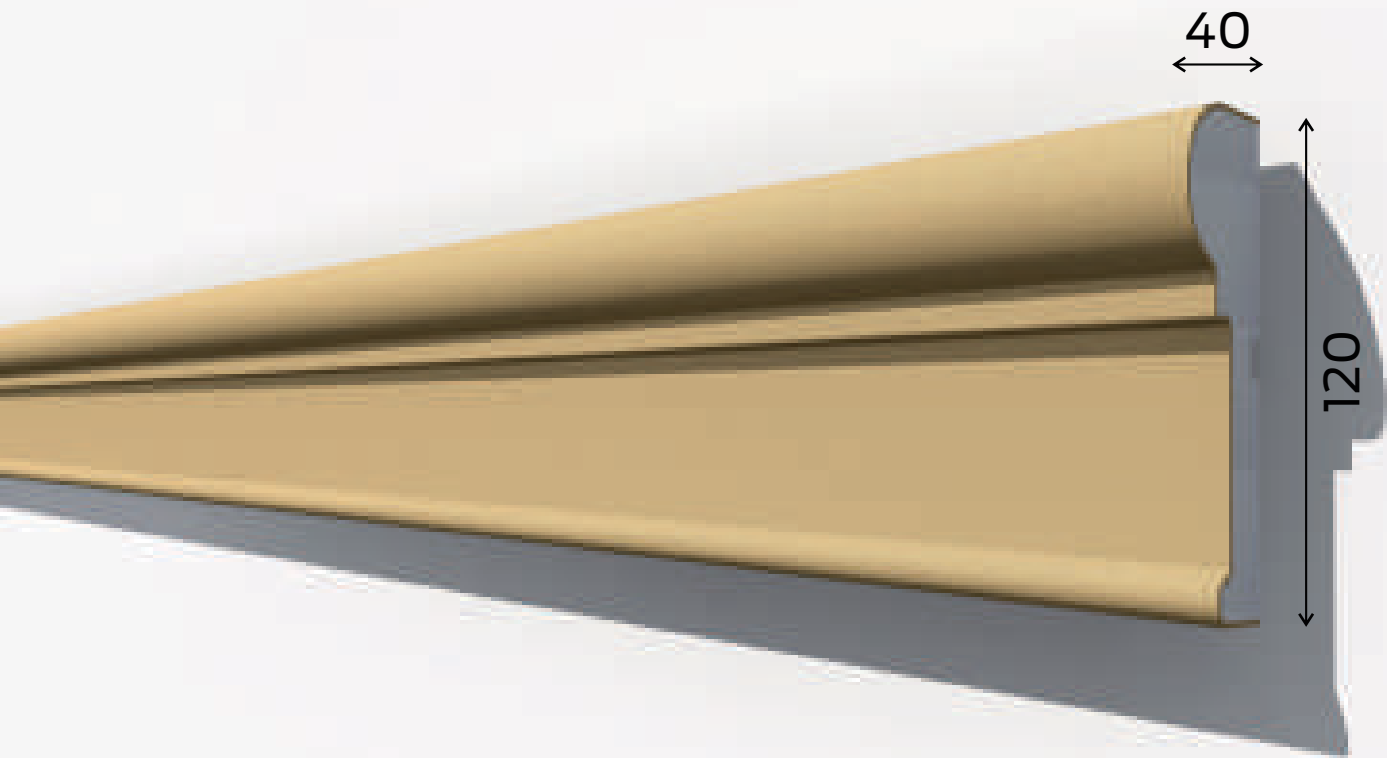


*\*dimensiuni in mm*



# NA186

- lungime 2000 mm

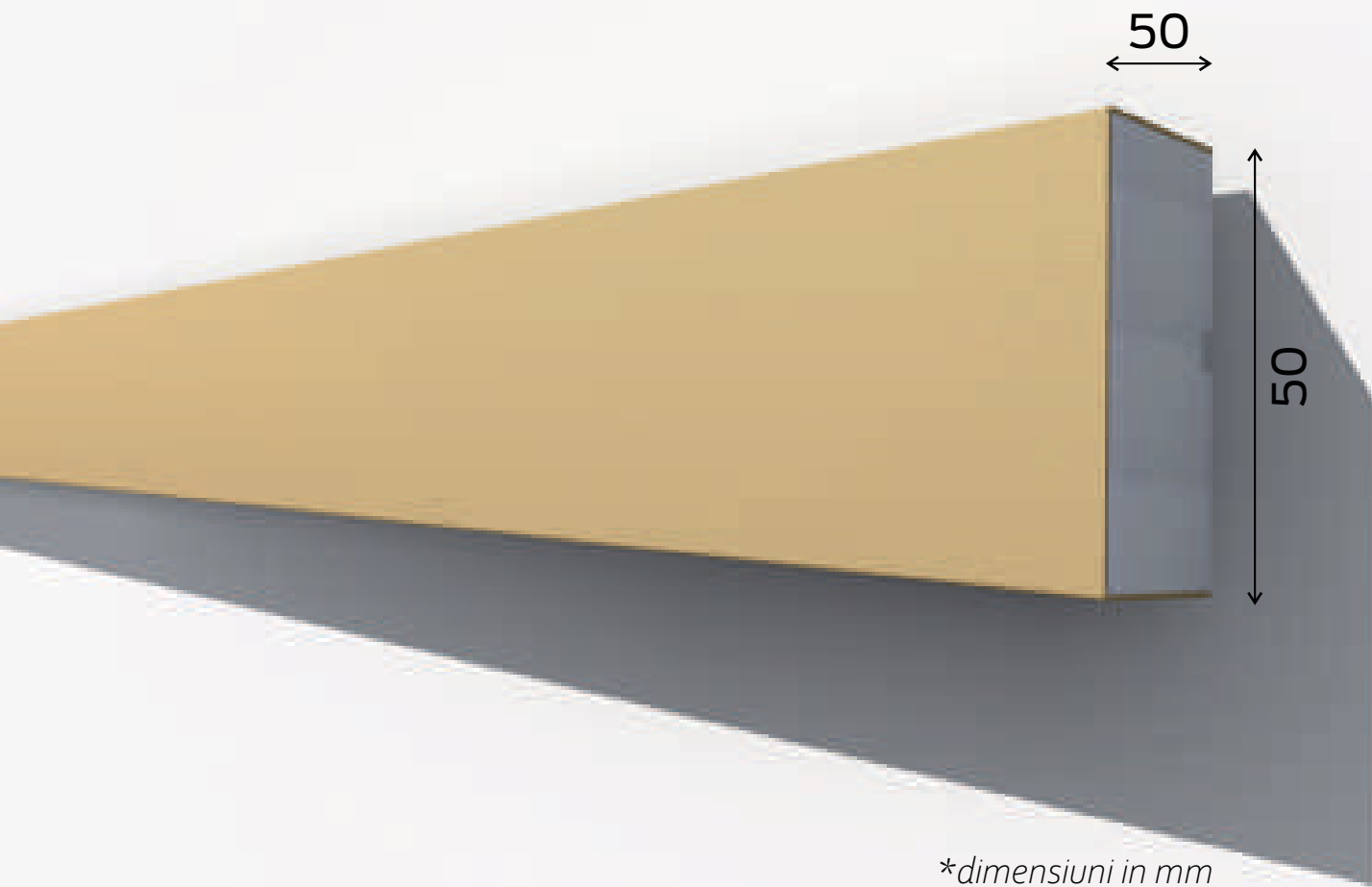


*\*dimensiuni in mm*



# NA206

- lungime 2000 mm

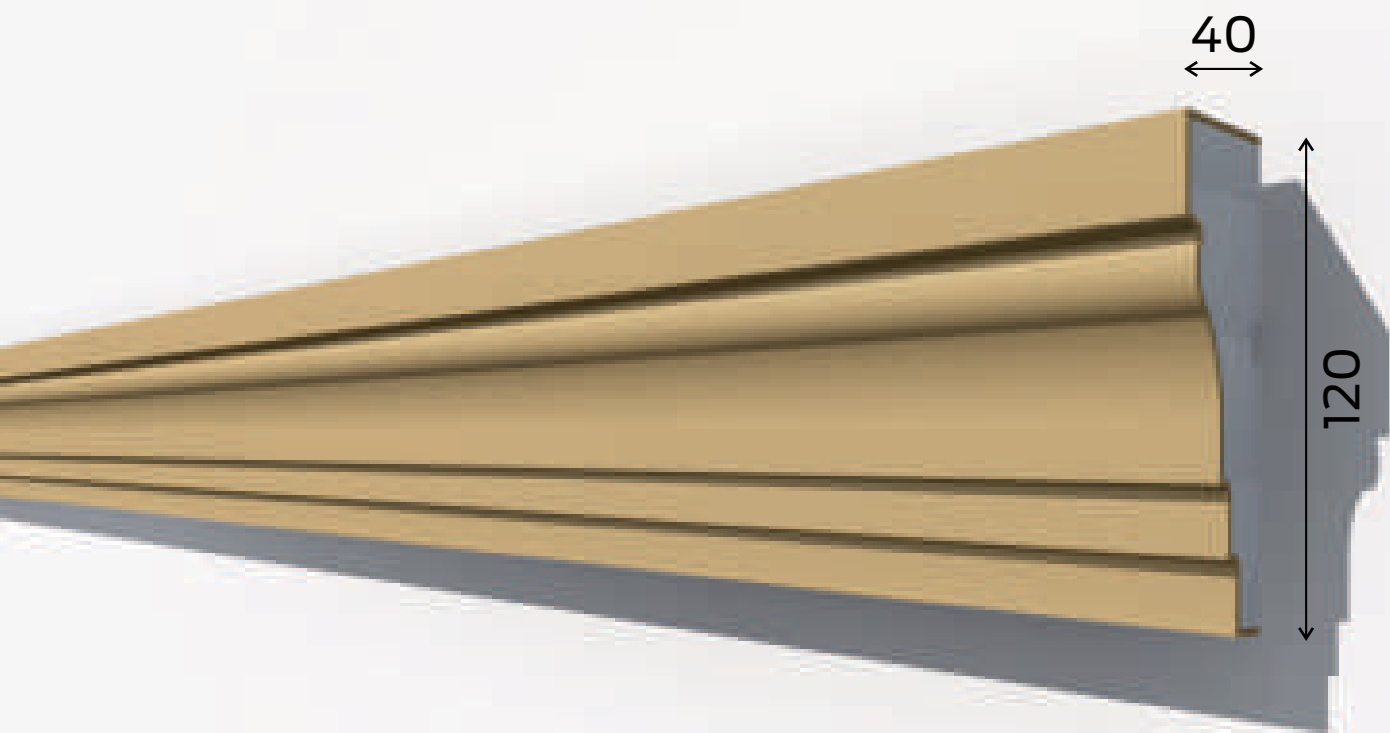


*\*dimensiuni in mm*



# NA210

- lungime 2000 mm



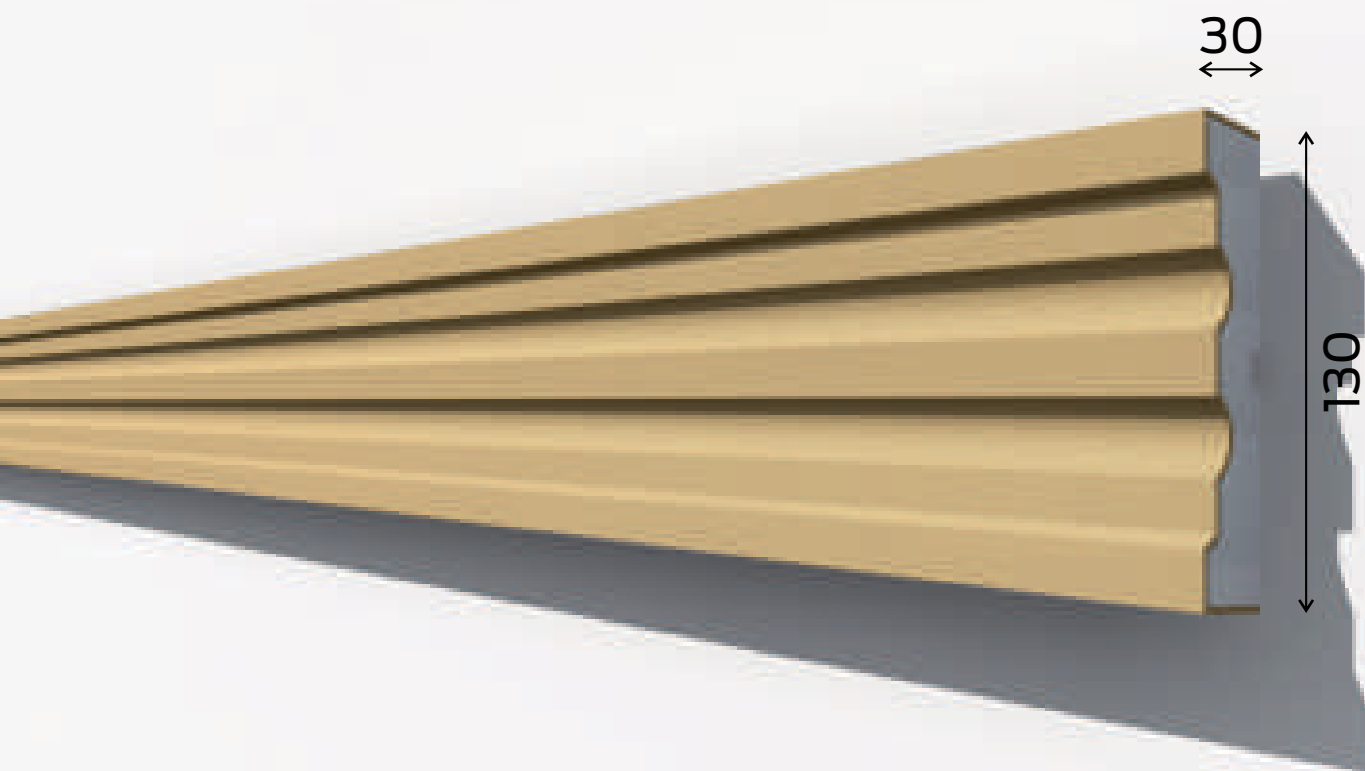
*\*dimensiuni in mm*





# NA211

- lungime 2000 mm

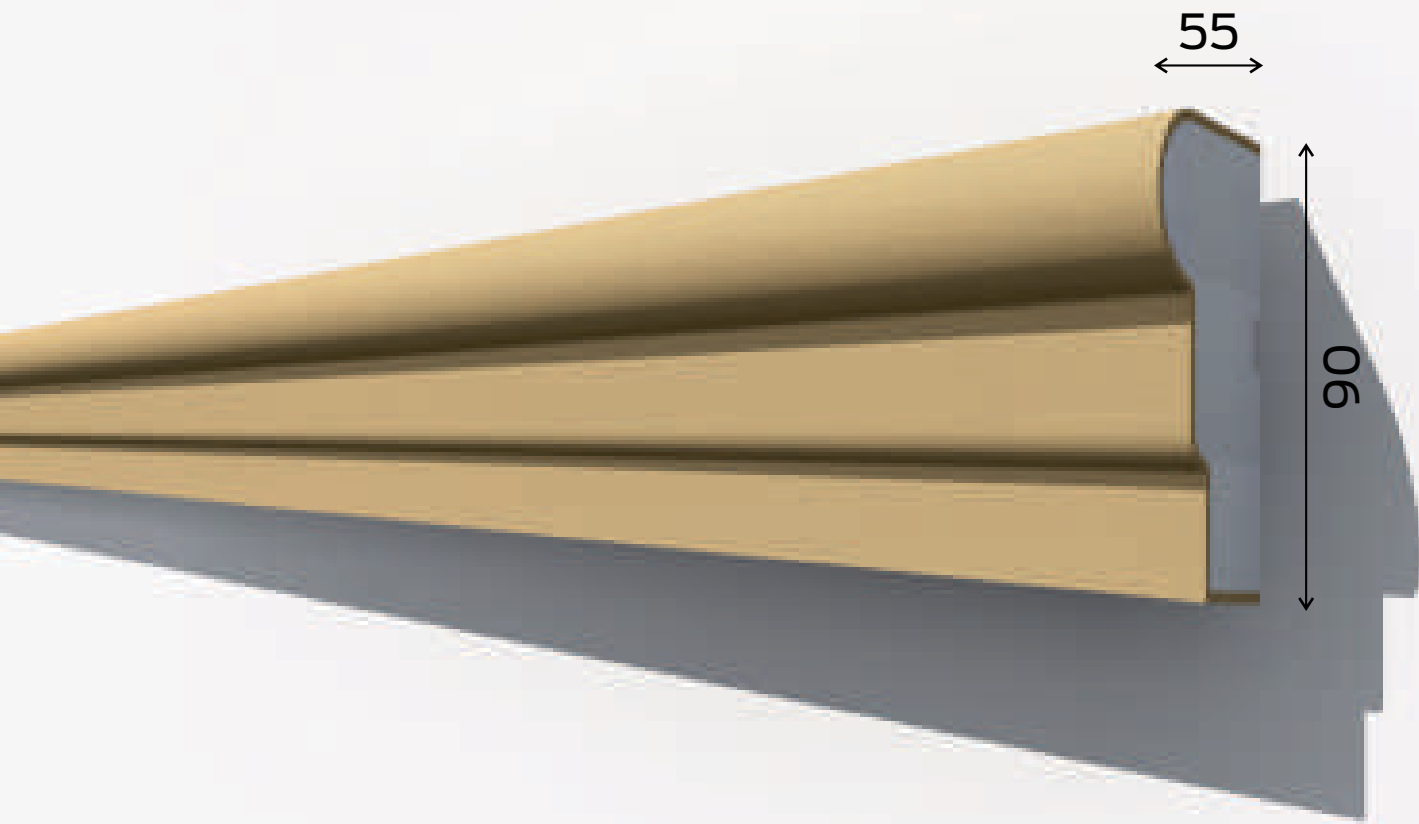


*\*dimensiuni in mm*



# NA212

- lungime 2000 mm

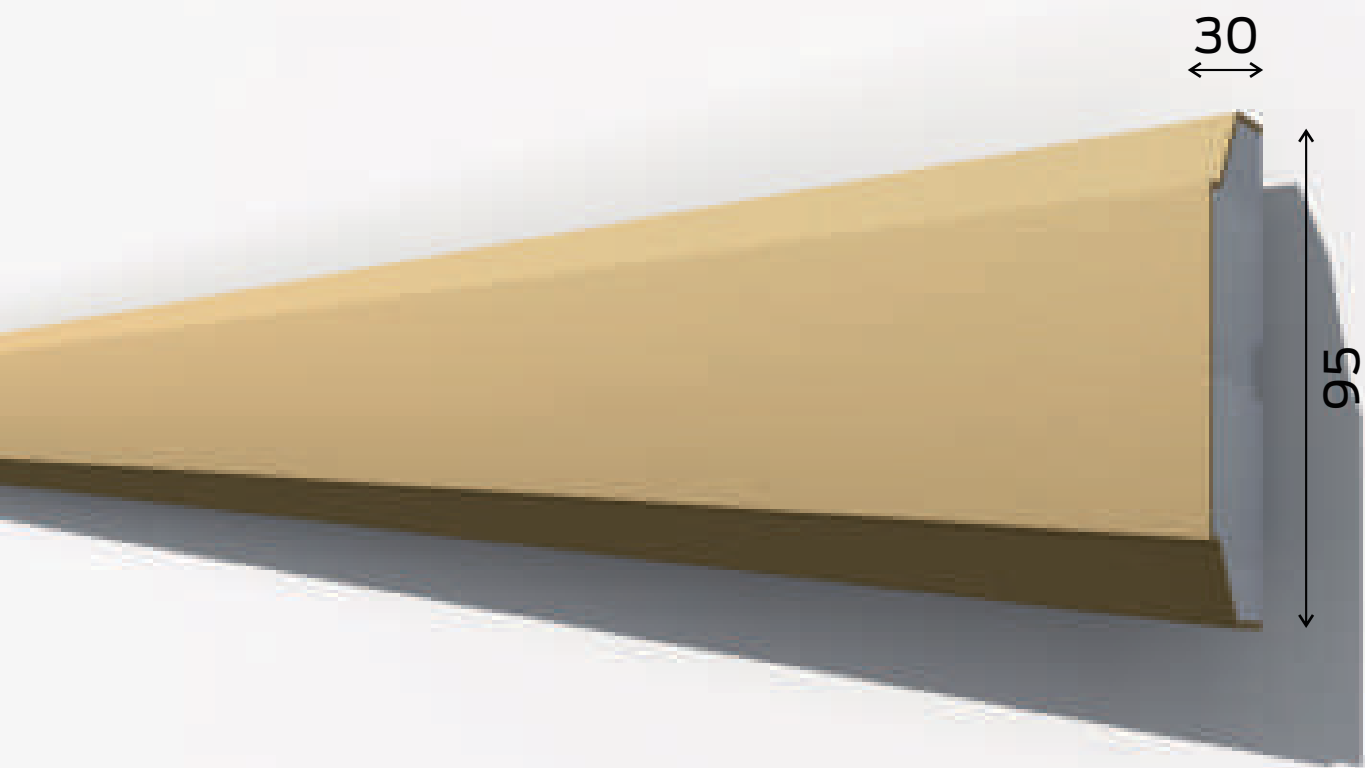


*\*dimensiuni in mm*



# NA213

- lungime 2000 mm

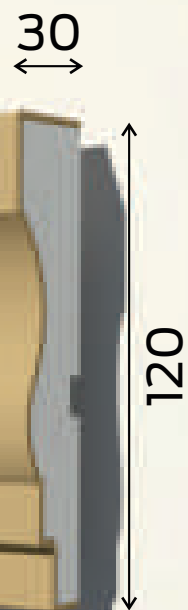
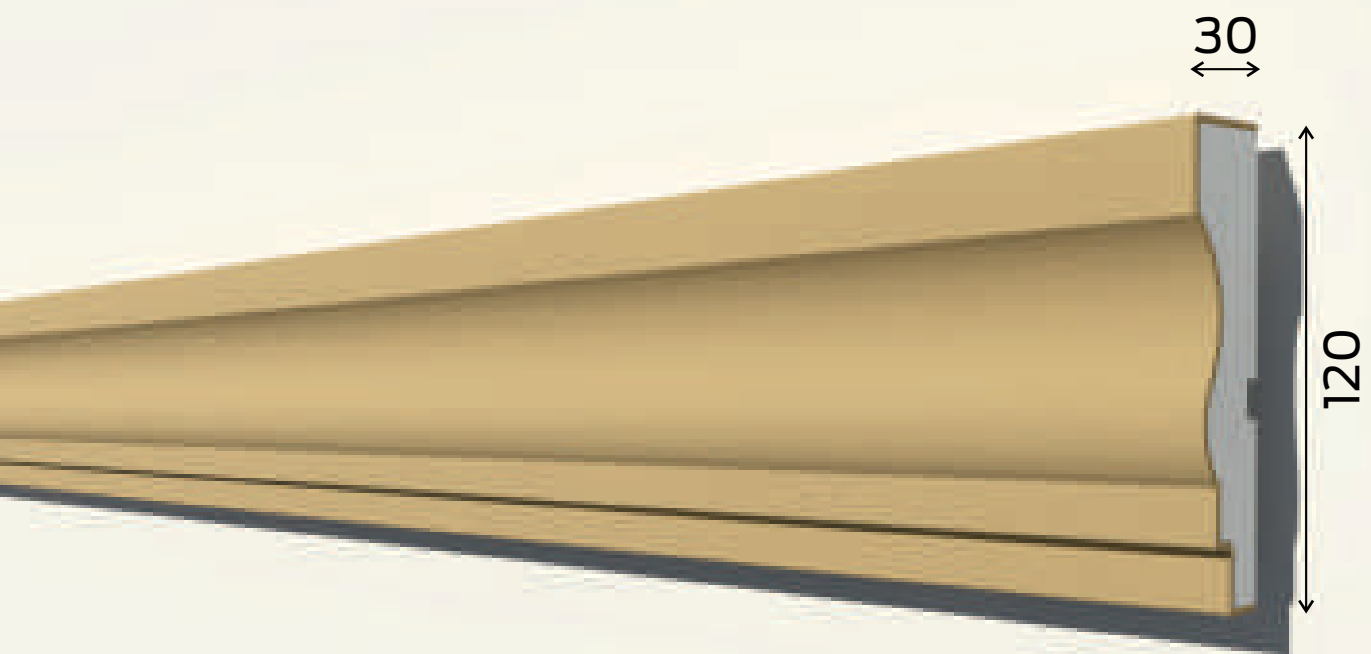


*\*dimensiuni in mm*



# NA214

- lungime 2000 mm

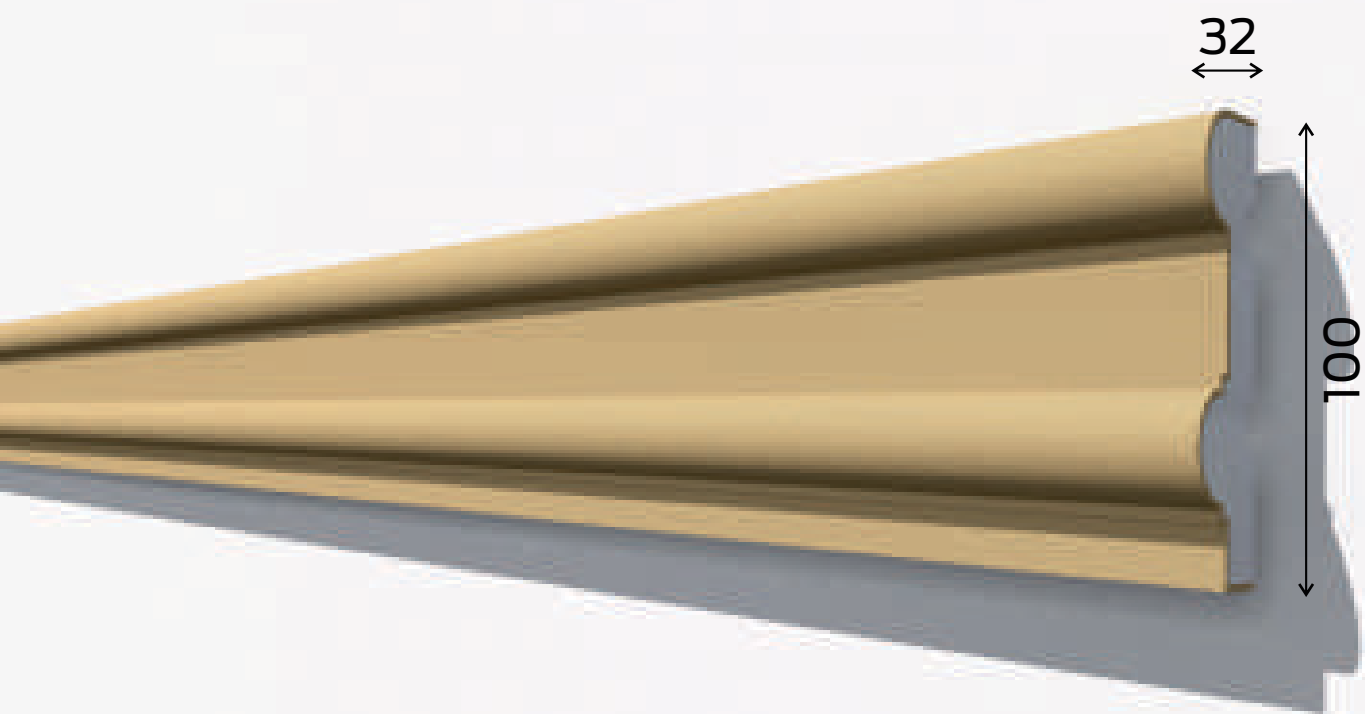


*\*dimensiuni in mm*



# NA224

- lungime 2000 mm

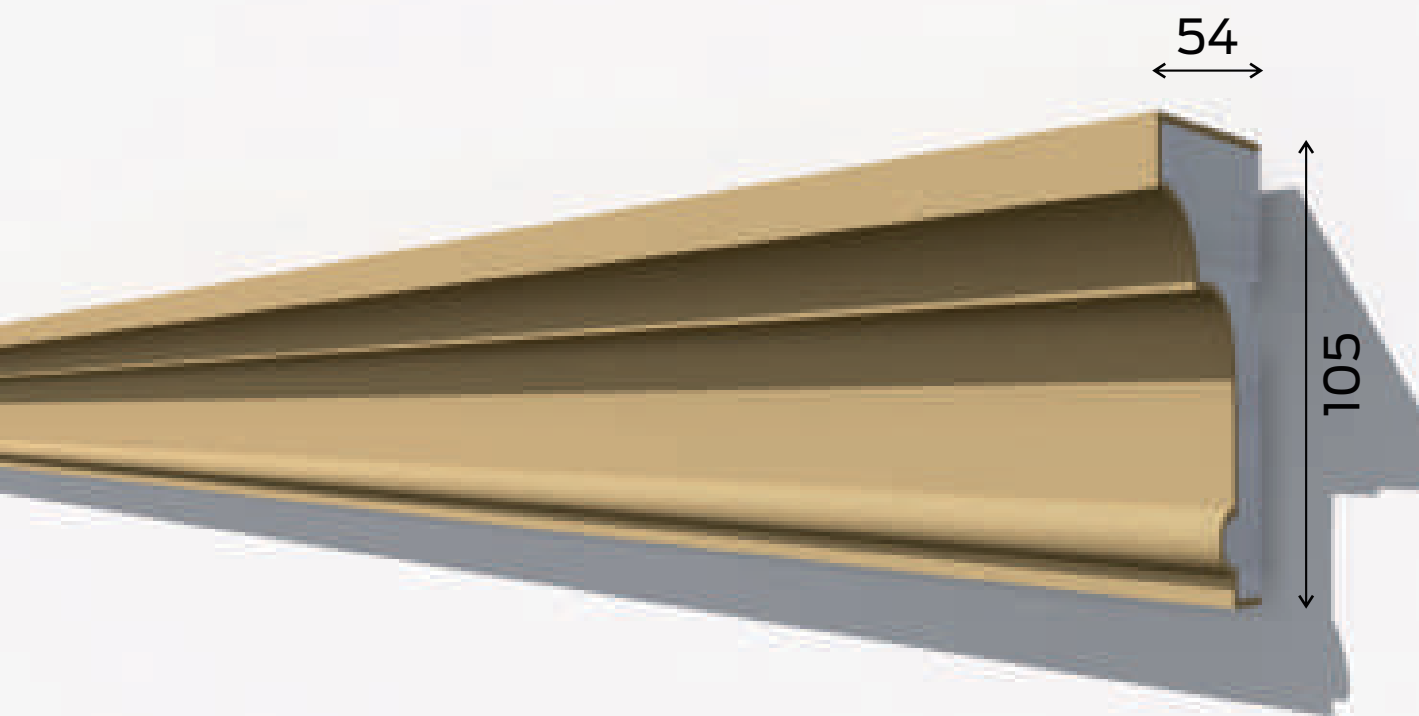


*\*dimensiuni in mm*



# NA225

- lungime 2000 mm



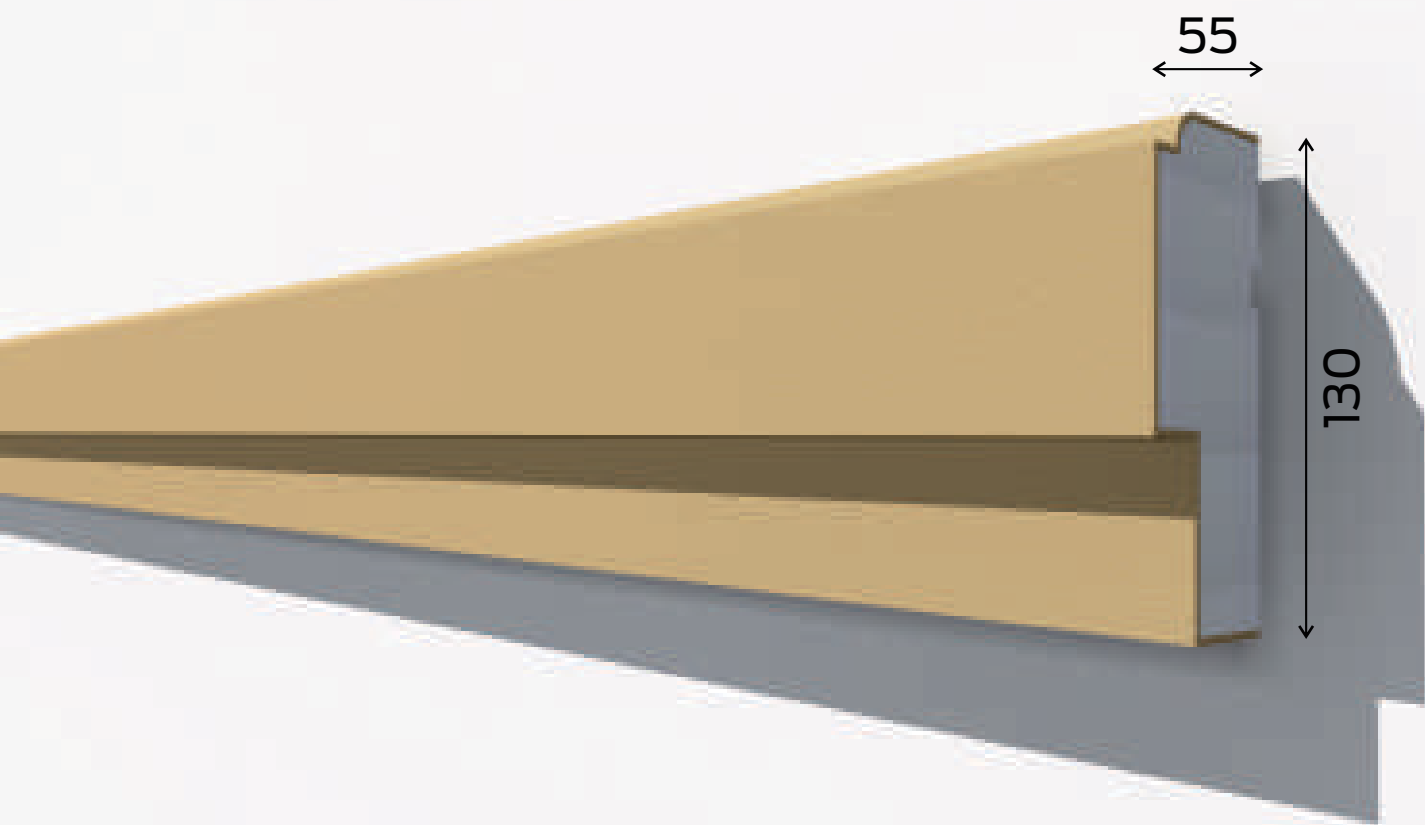
*\*dimensiuni in mm*





# NA227

- lungime 2000 mm



*\*dimensiuni in mm*

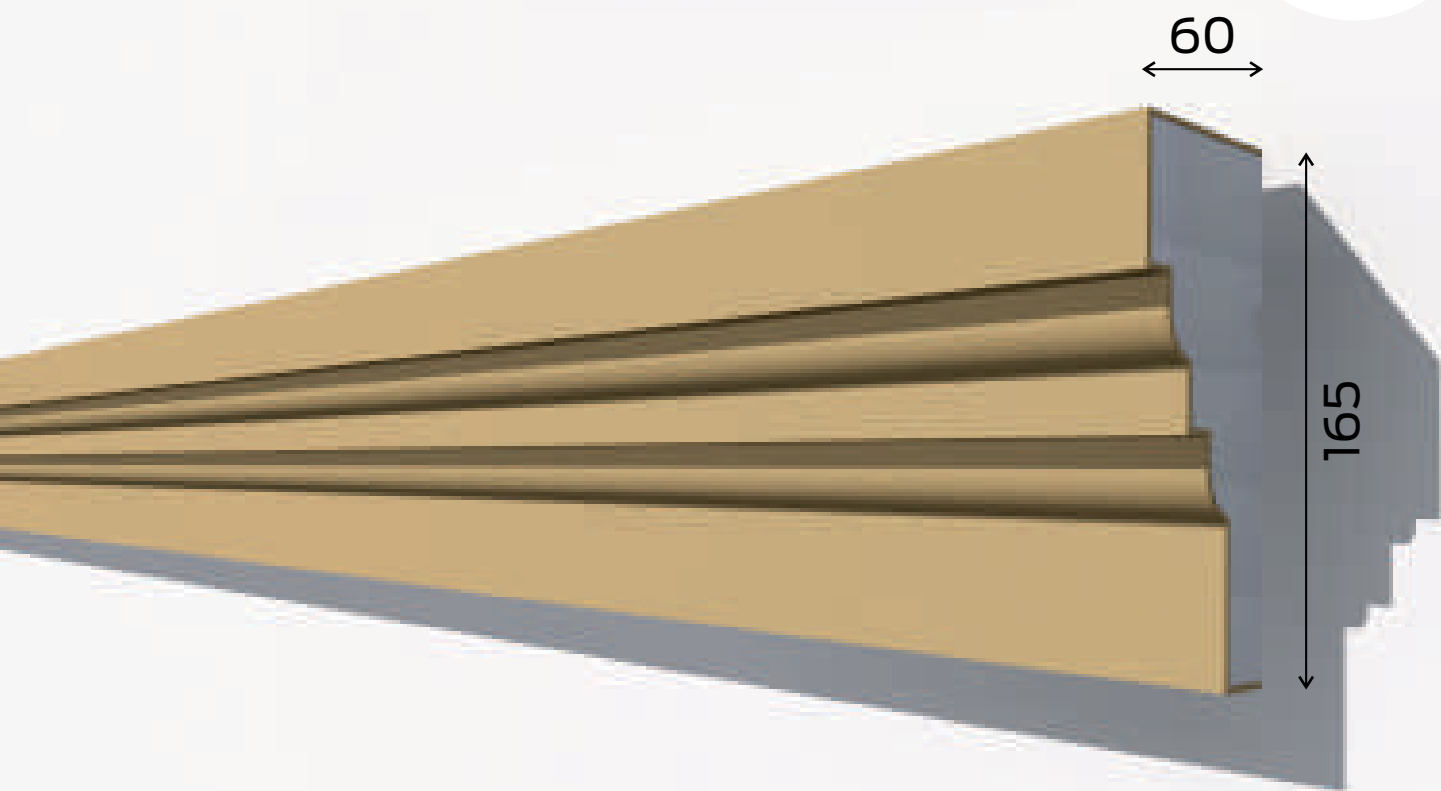




# NA228

ancadramente

- lungime 2000 mm

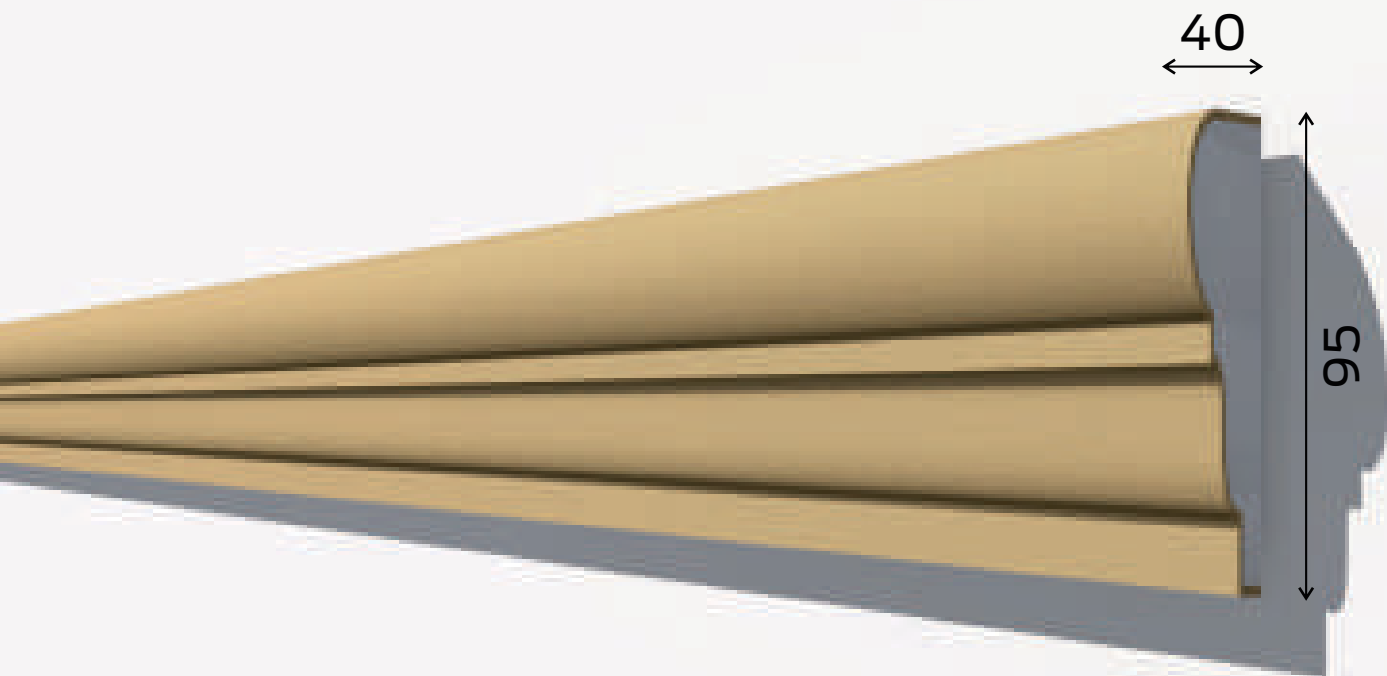


*\*dimensiuni in mm*



# NA229

- lungime 2000 mm



*\*dimensiuni in mm*



# NA230

- lungime 2000 mm

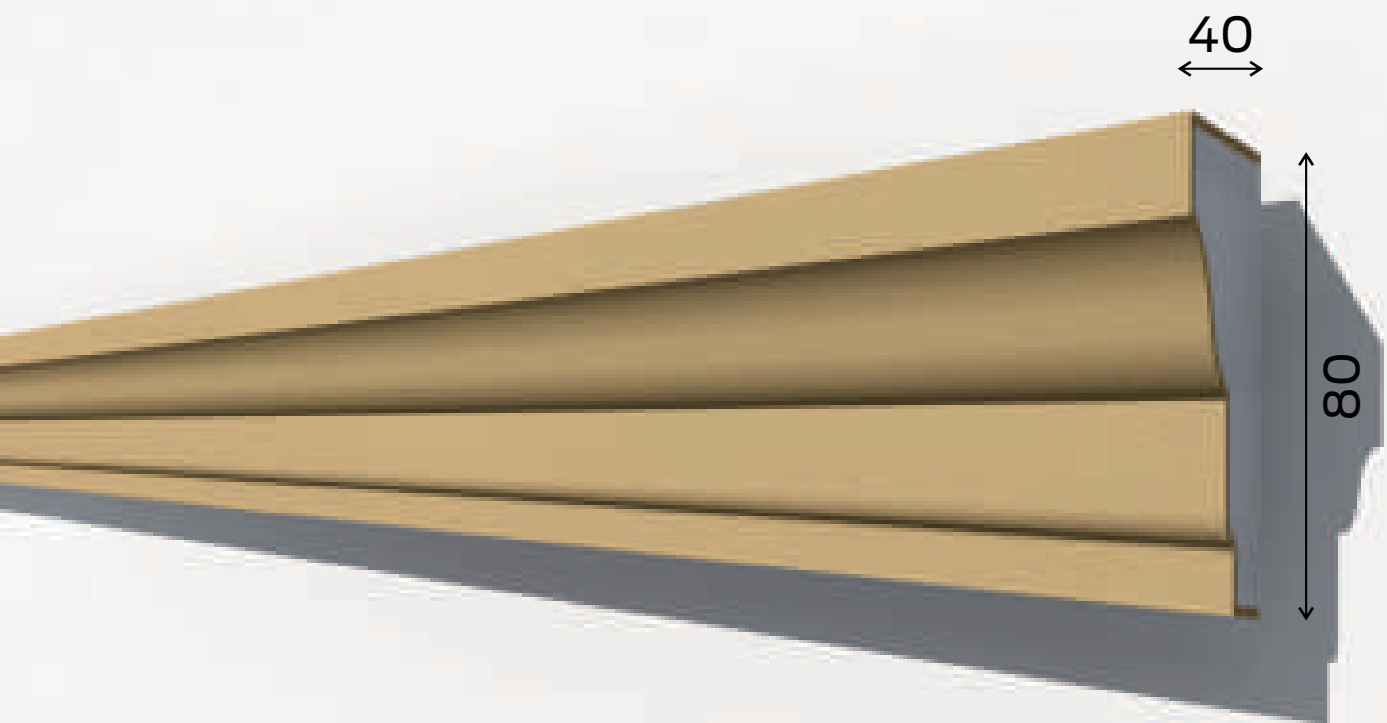


*\*dimensiuni in mm*



# NA231

- lungime 2000 mm

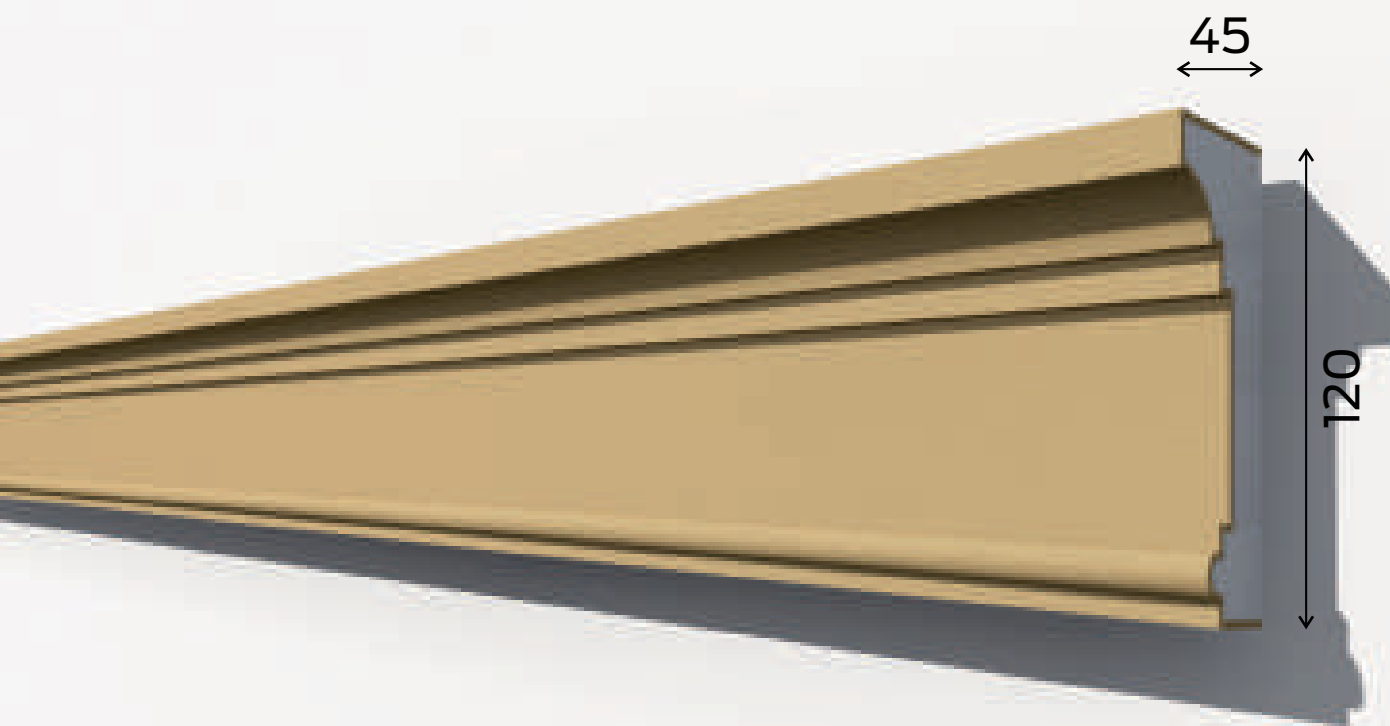


*\*dimensiuni in mm*



# NA232

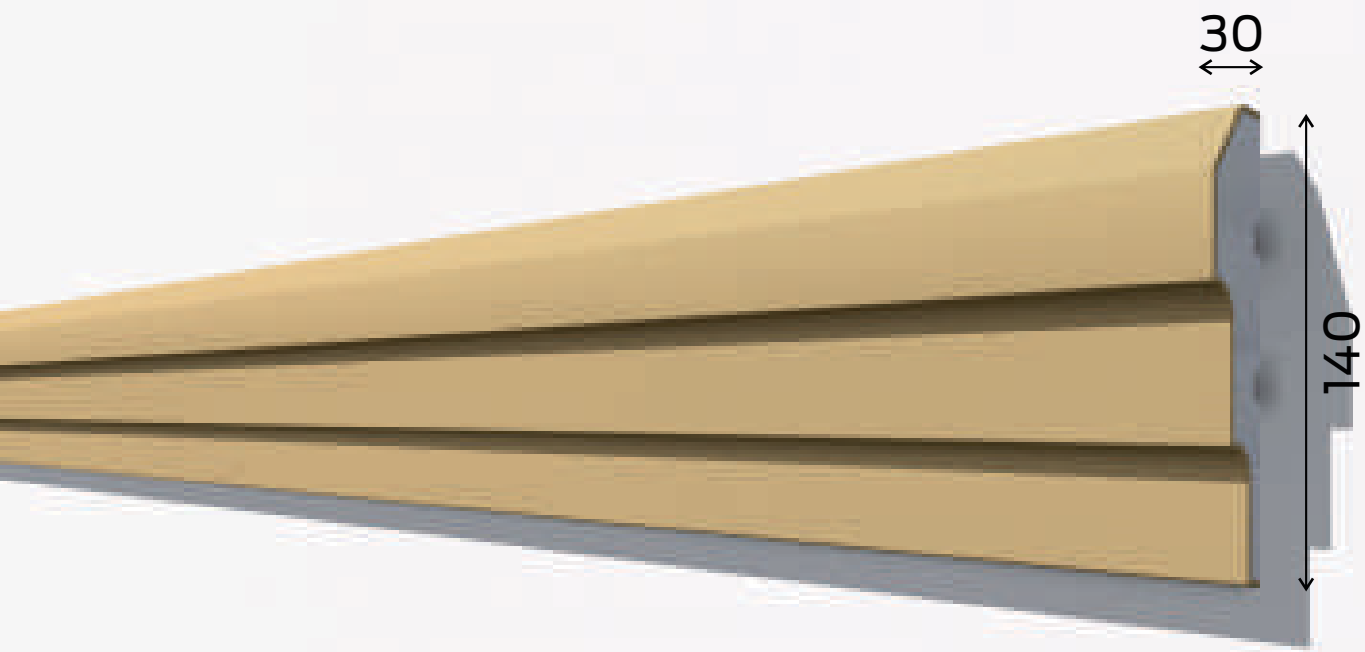
- lungime 2000 mm



*\*dimensiuni in mm*



- lungime 2000 mm

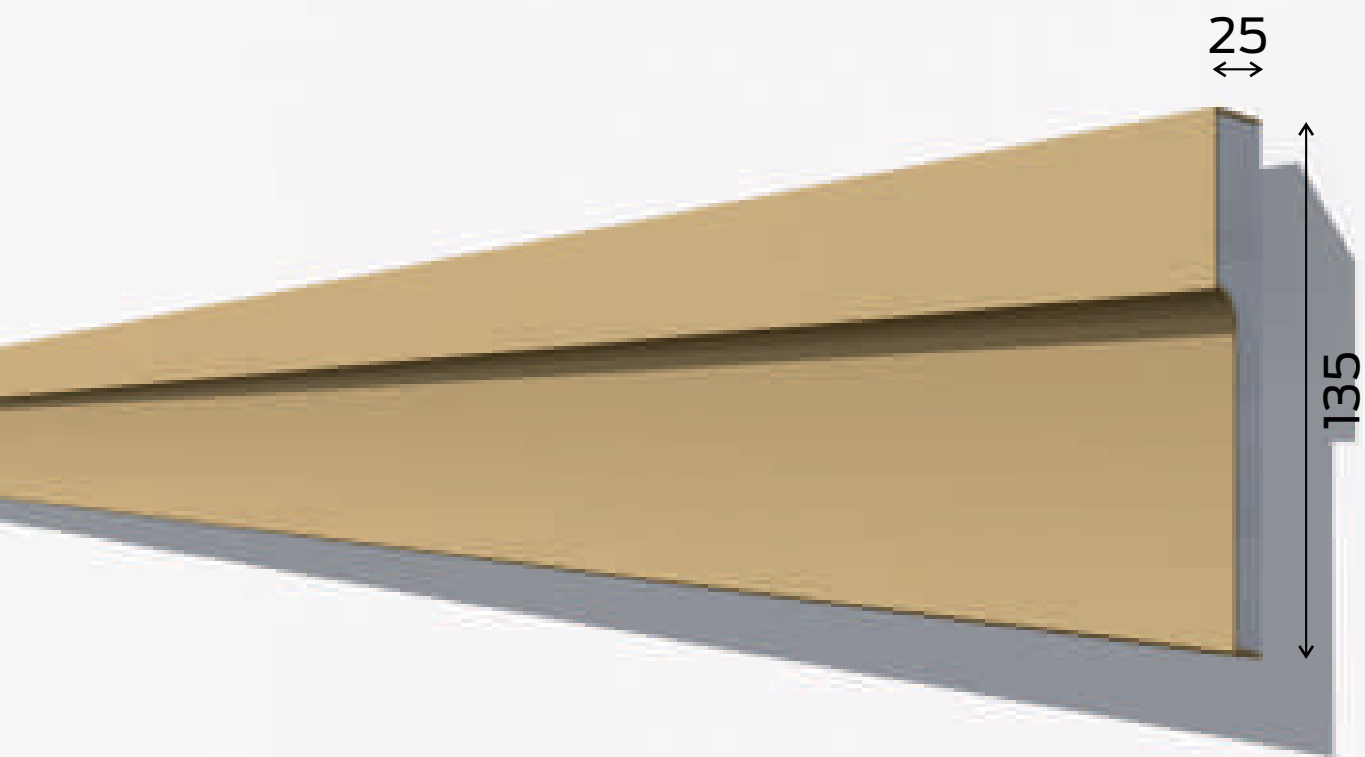


*\*dimensiuni in mm*



# REMA3

- lungime 2000 mm



*\*dimensiuni in mm*

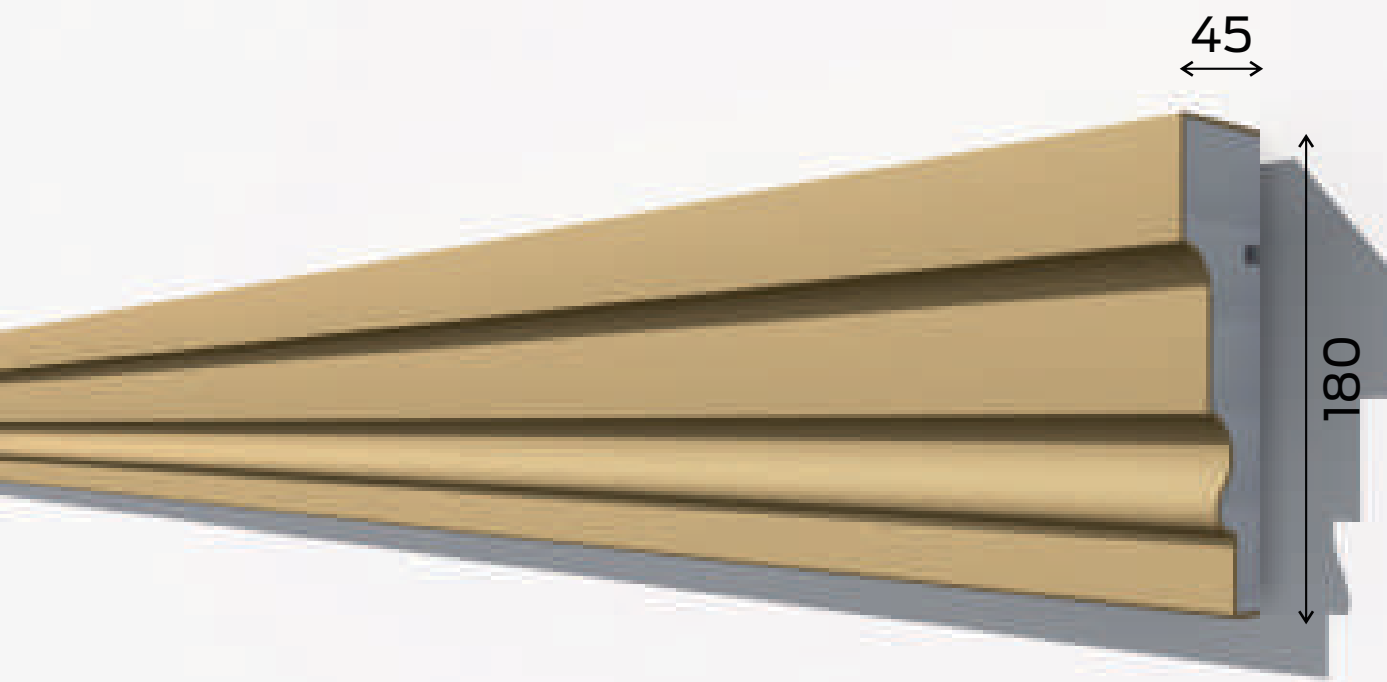
130

ancadramente



131

- lungime 2000 mm  
1250 mm

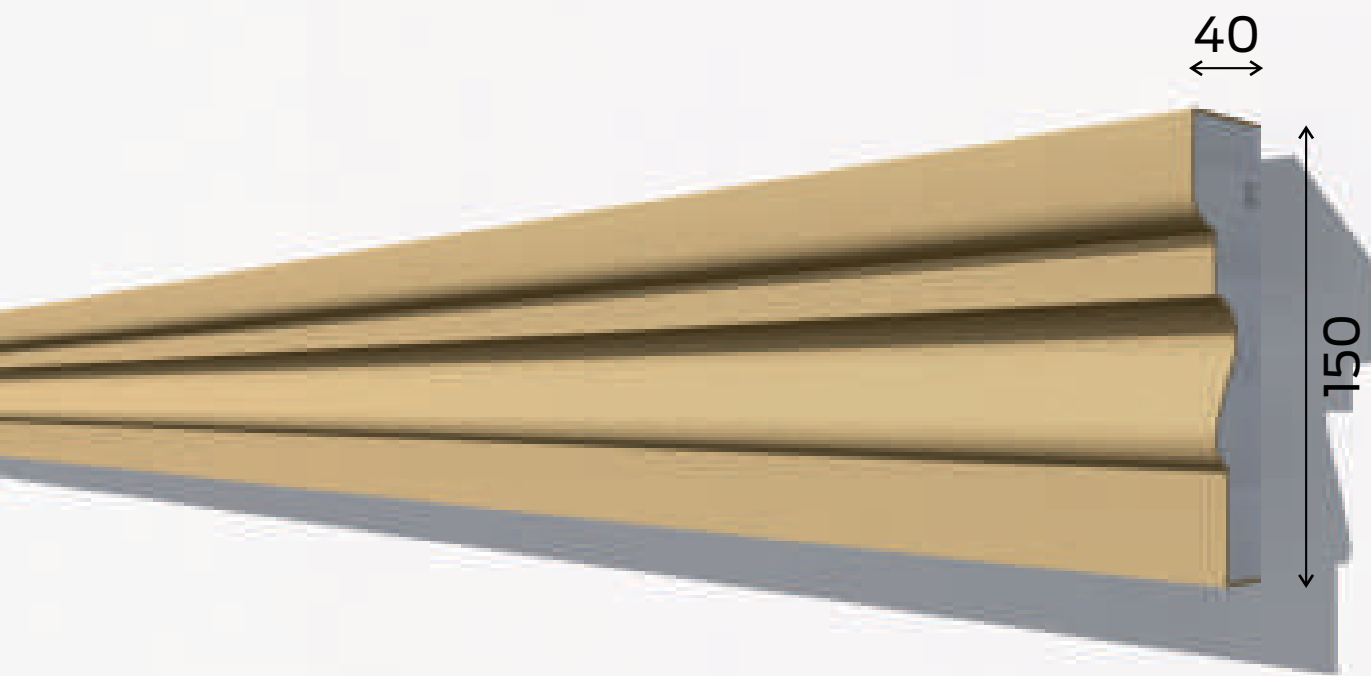


*\*dimensiuni in mm*





- lungime  $\begin{cases} 2000 \text{ mm} \\ 1250 \text{ mm} \end{cases}$

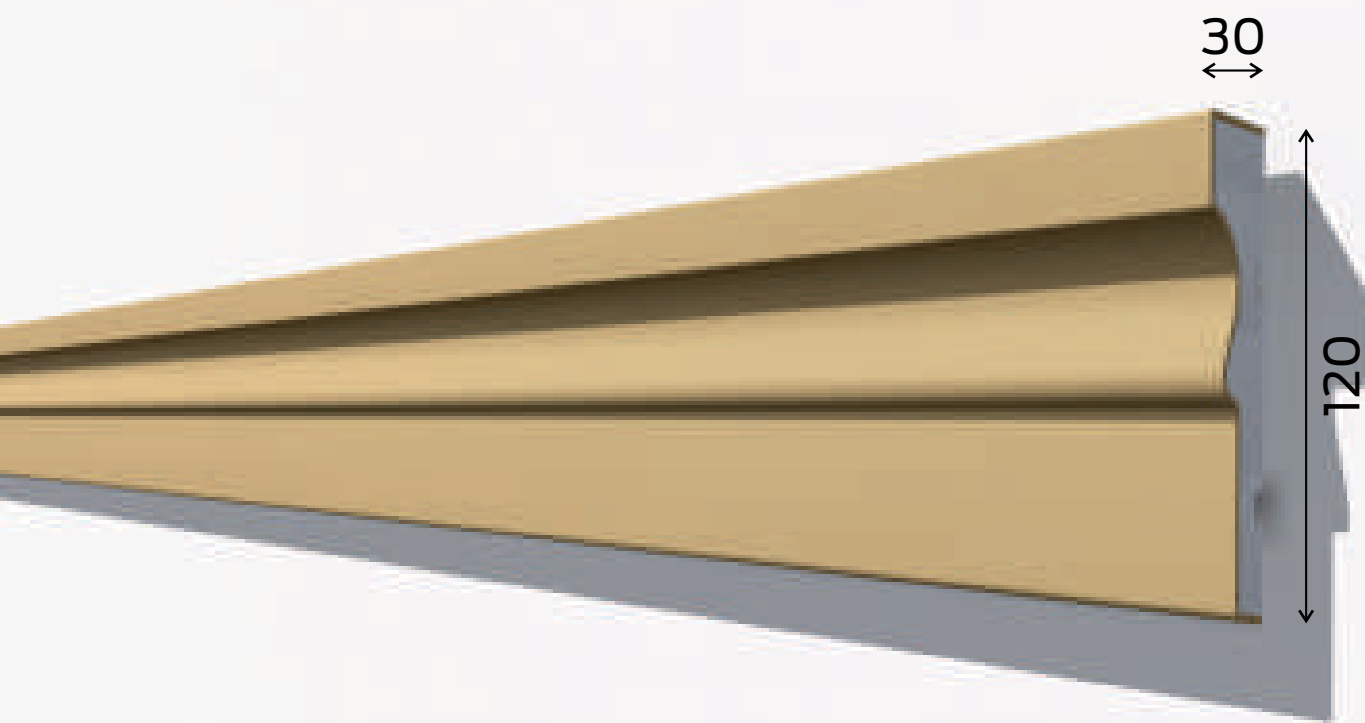


*\*dimensioni in mm*



# REMA12

- lungime  $\begin{cases} 2000 \text{ mm} \\ 1250 \text{ mm} \end{cases}$



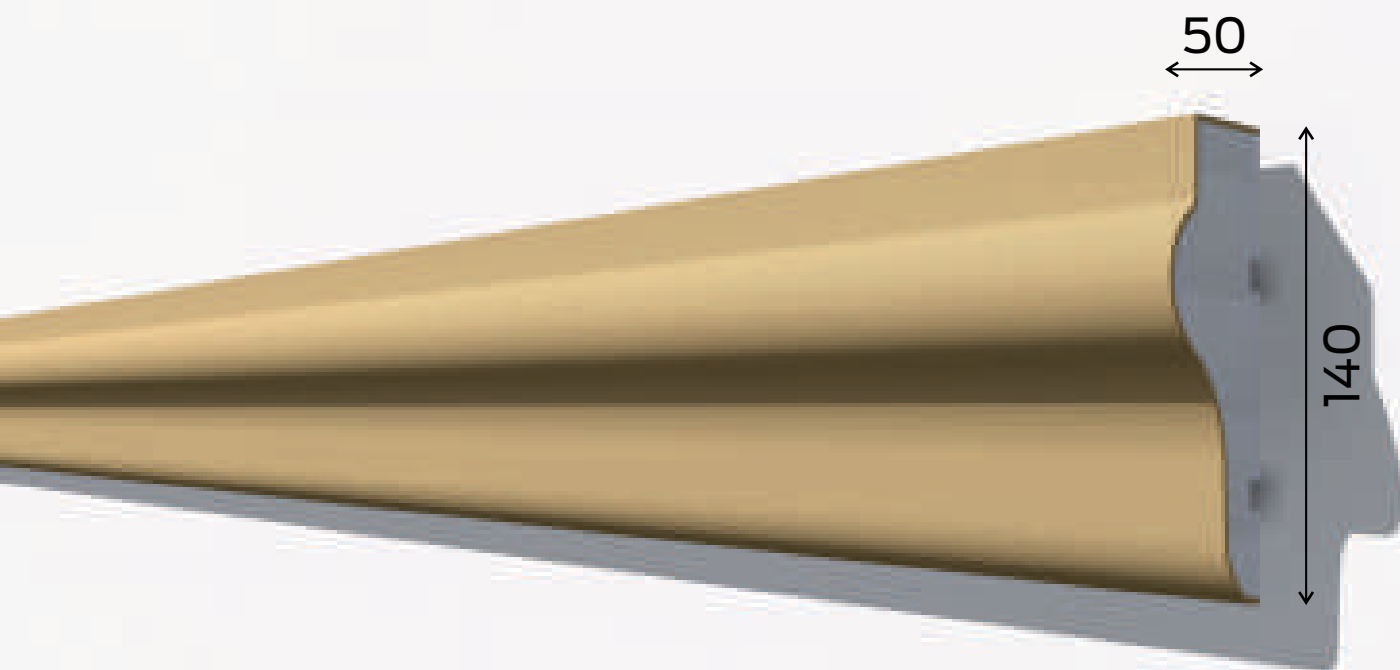
*\*dimensioni in mm*



# REMA13

ancadramente

- lungime 2000 mm

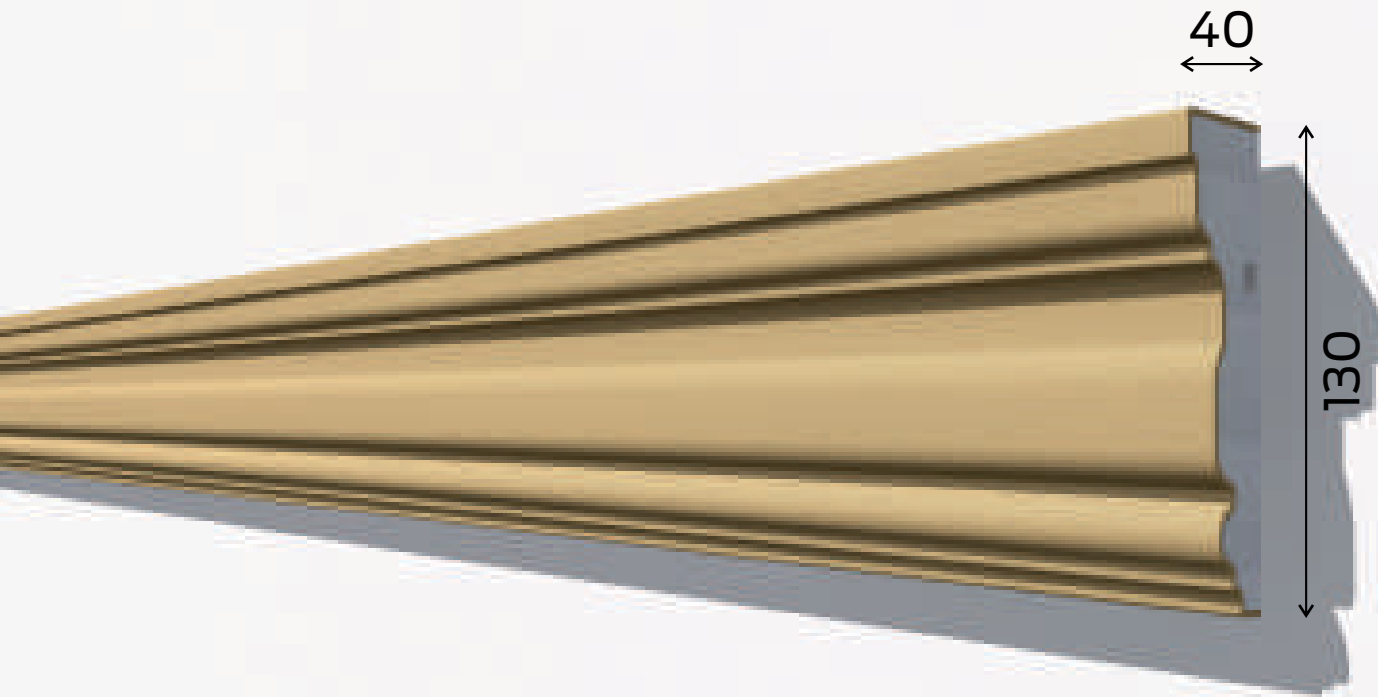


*\*dimensiuni in mm*



# REMA14

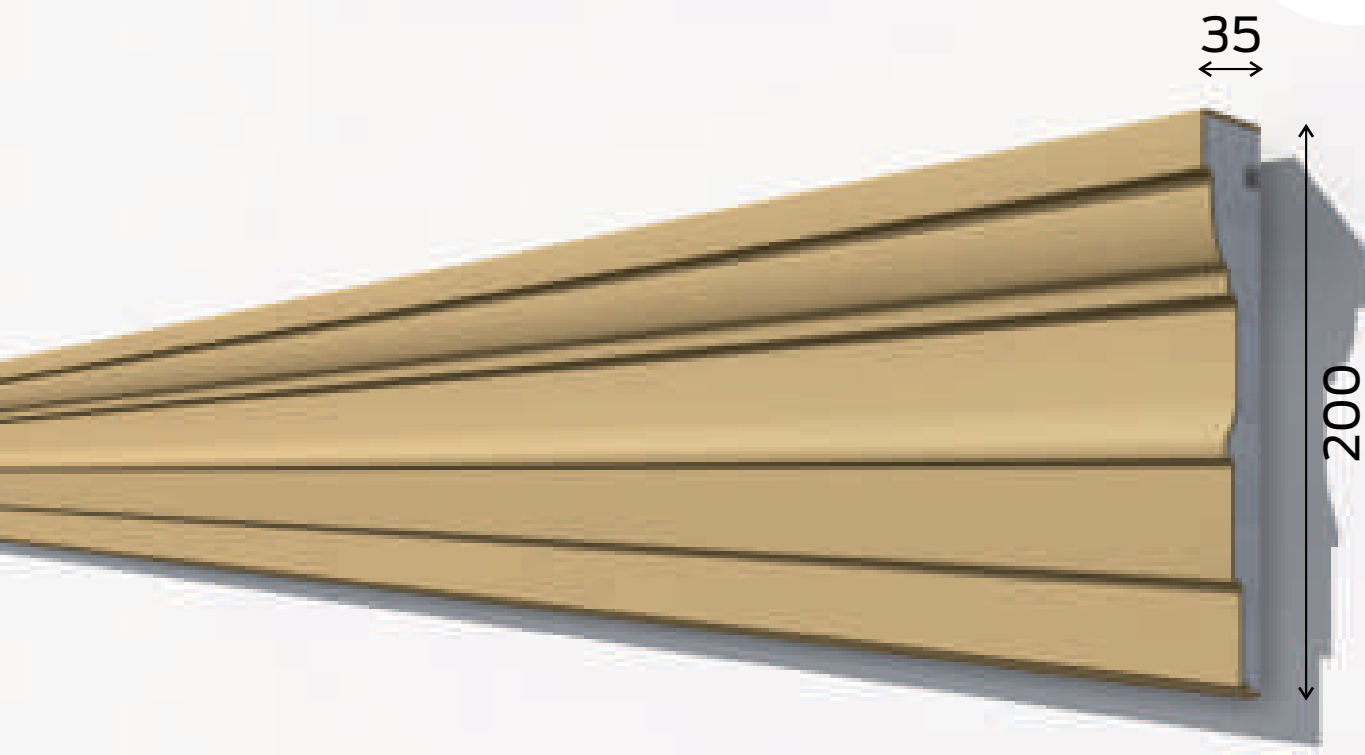
- lungime 2000 mm  
1250 mm



*\*dimensioni in mm*



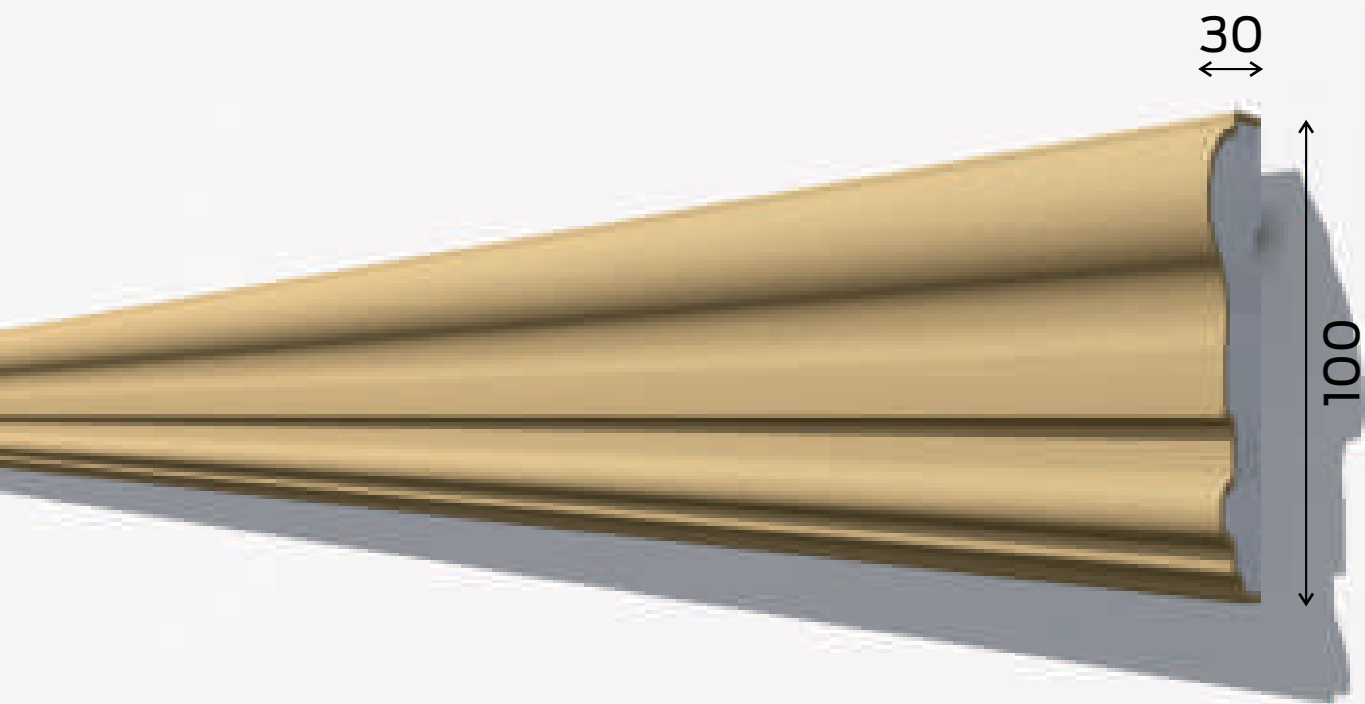
- lungime 2000 mm



*\*dimensiuni in mm*



- lungime 2000 mm  
1250 mm

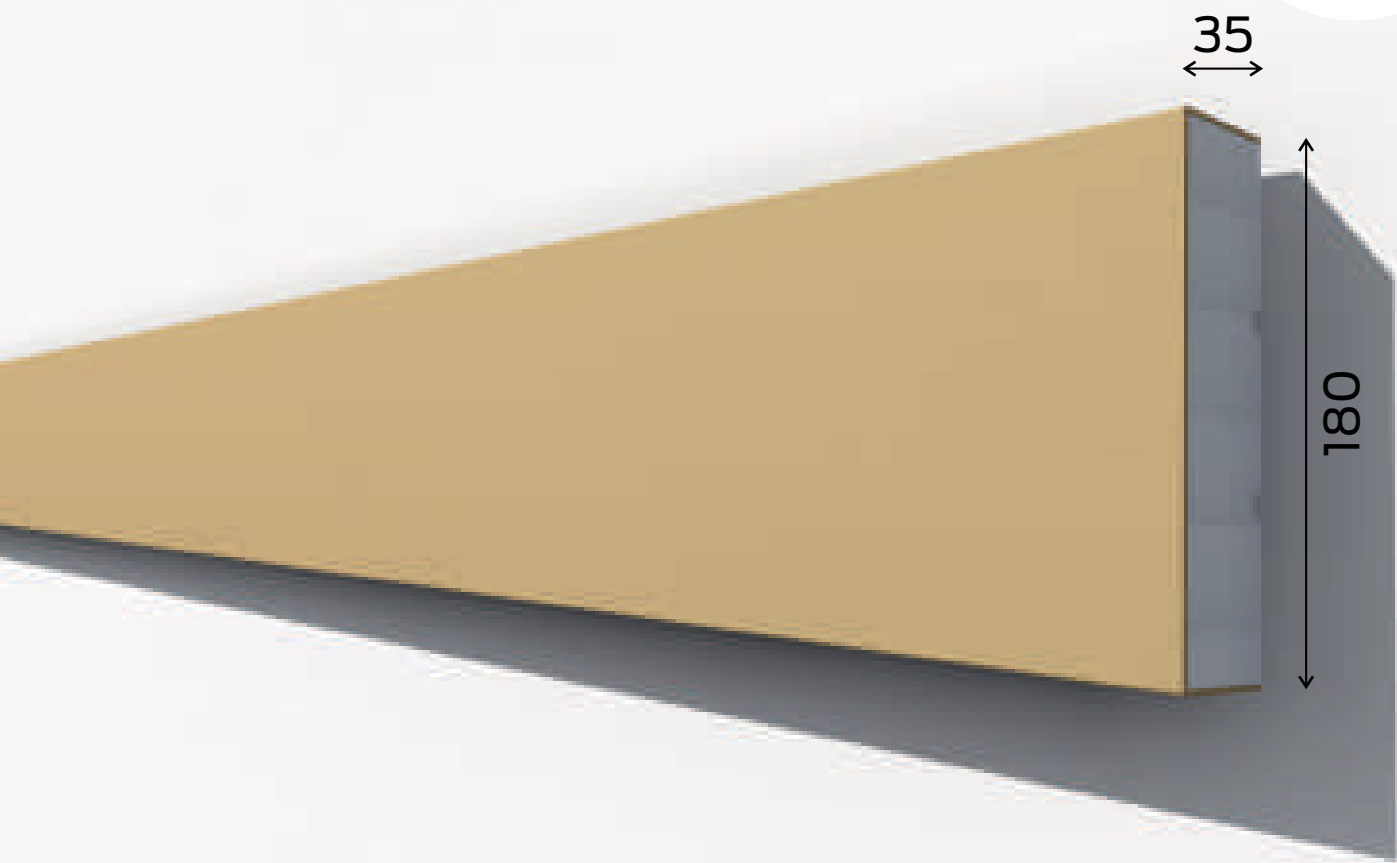


*\*dimensiuni in mm*



# REMA20

- lungime 2000 mm  
1250 mm

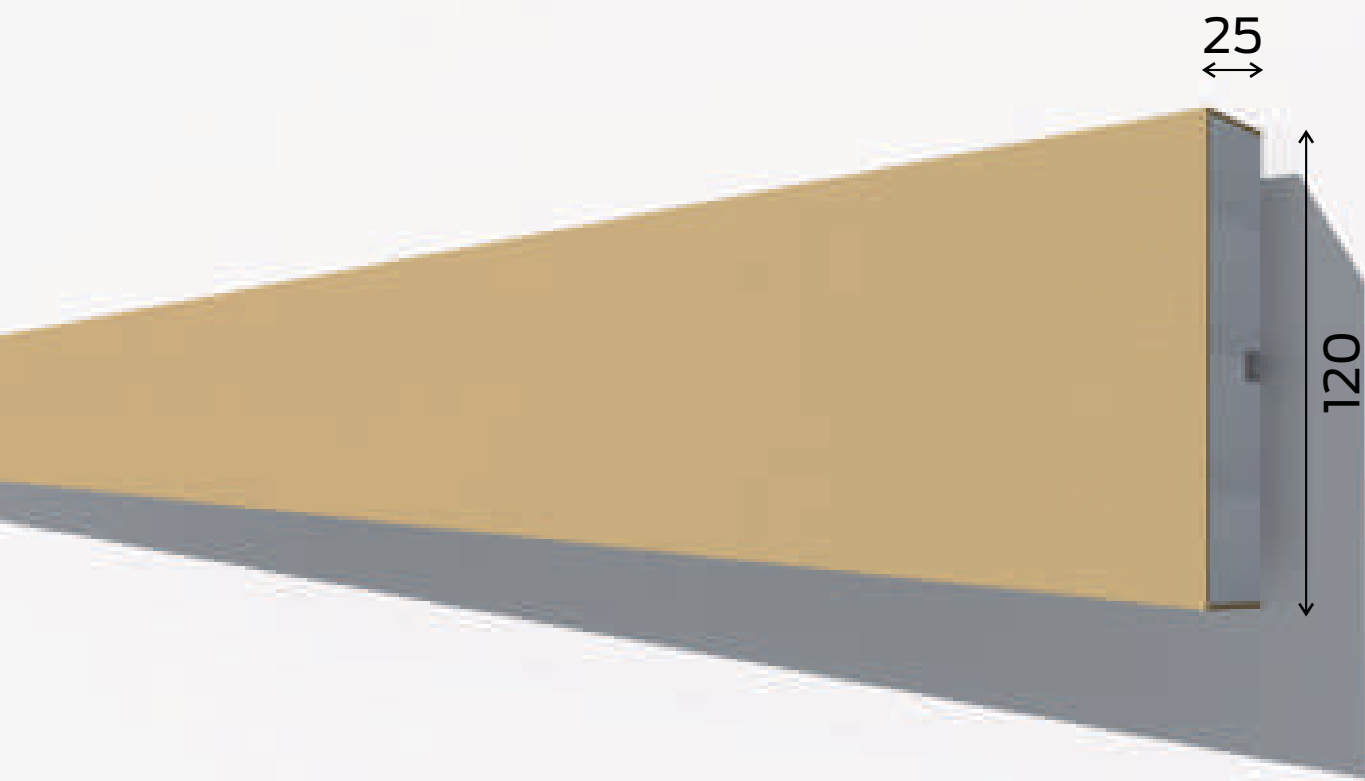


*\*dimensiuni in mm*



# REMA21

- lungime 2000 mm

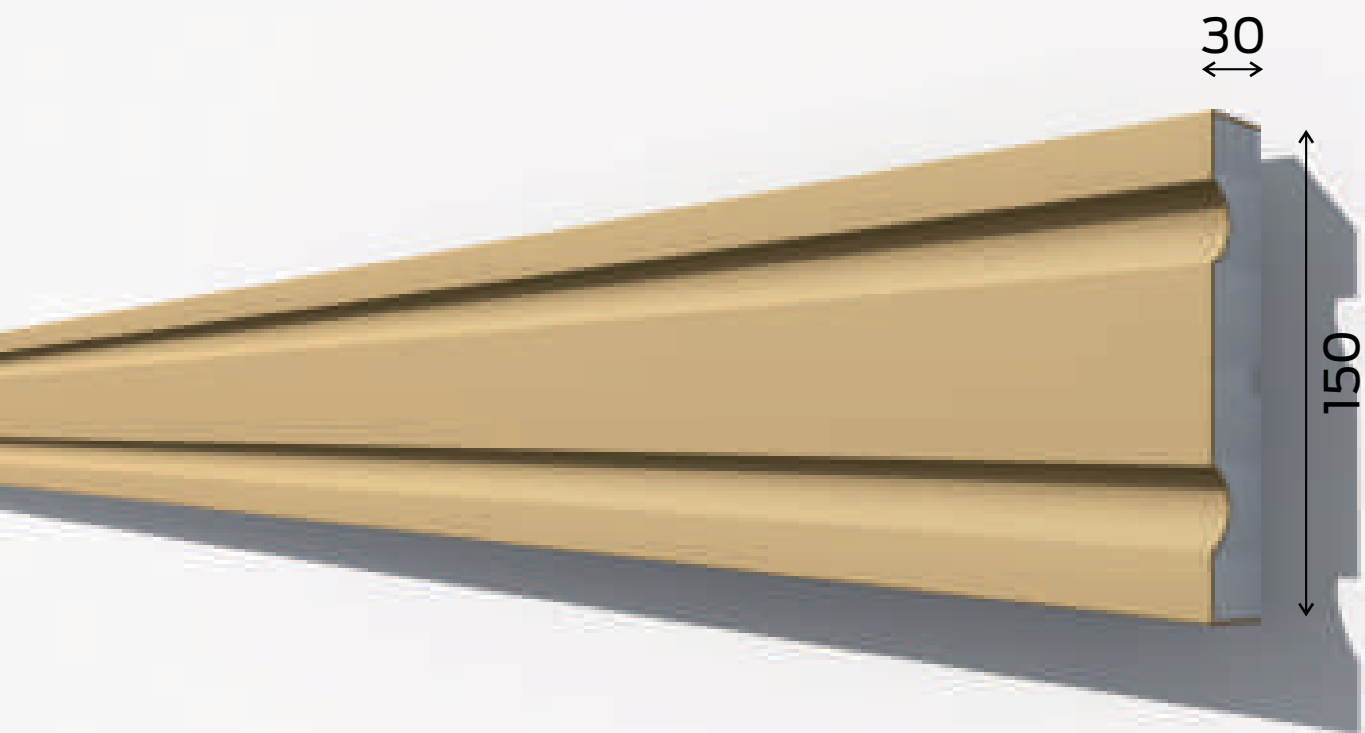


*\*dimensiuni in mm*





- lungime 2000 mm



*\*dimensiuni in mm*

150

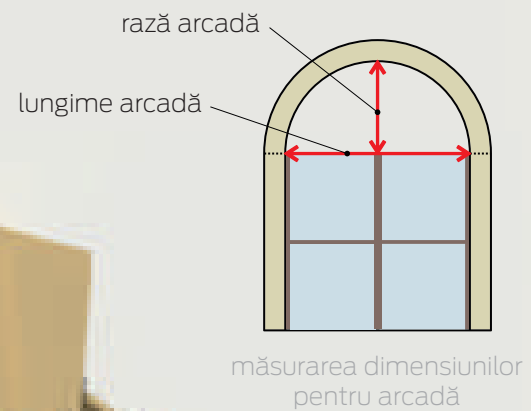


151

# NA102

## ARCADĂ

**Obs:** pentru crearea unei arcade,  
se poate alege oricare  
dintre modelele de profile



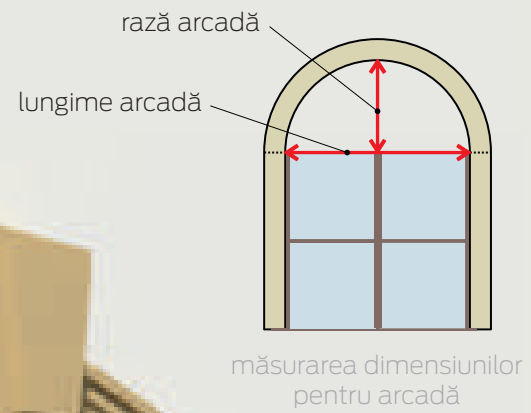
ancadramente



# NA104

## ARCADĂ

**Obs:** pentru crearea unei arcade,  
se poate alege oricare  
dintre modelele de profile



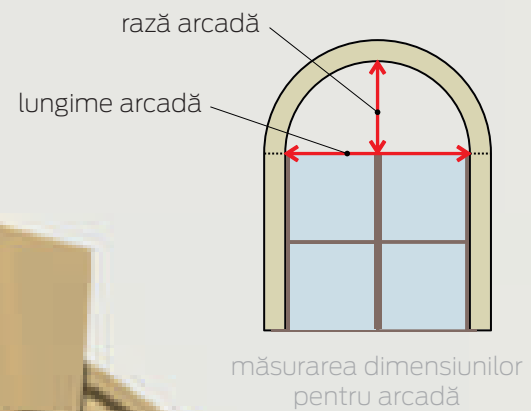
ancadramente



# NA118

## ARCADĂ

**Obs:** pentru crearea unei arcade,  
se poate alege oricare  
dintre modelele de profile



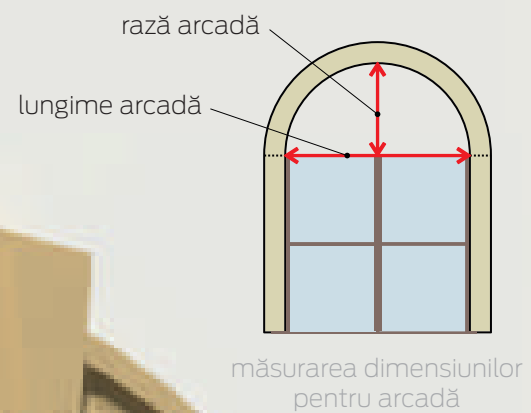
ancadramente



# NA121

## ARCADĂ

**Obs:** pentru crearea unei arcade,  
se poate alege oricare  
dintre modelele de profile



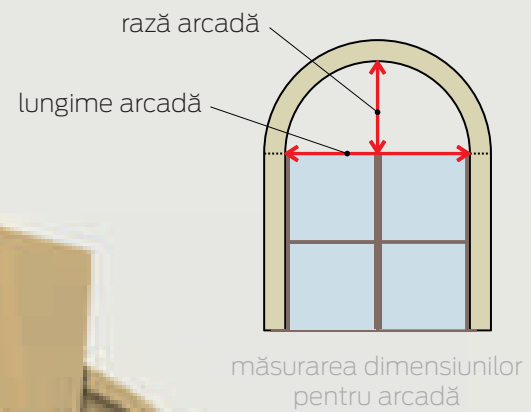
ancadrame



# NA214

## ARCADĂ

**Obs:** pentru crearea unei arcade,  
se poate alege oricare  
dintre modelele de profile



ancadrame



*Solbancurile sunt elemente decorative de exterior care se montează în partea inferioară a ferestrei, facilitând preluarea apei de ploaie de pe pervaz cu ajutorul picurătorului, împiedicând totodată scurgerea apei direct pe fațada clădirii.*

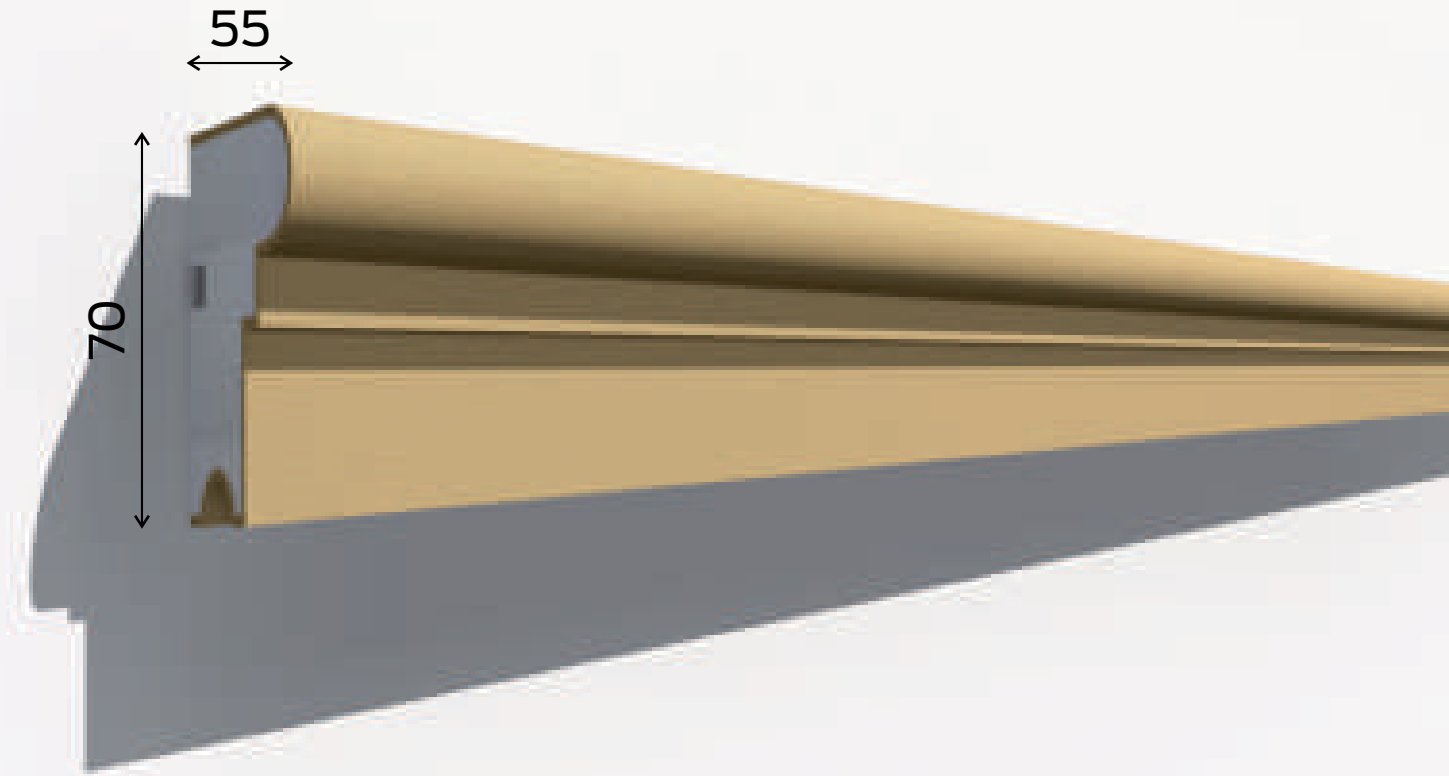
*Acestea se aleg în raport cu dimensiunile ușilor și ferestrelor, cu mărimea fațadei precum și cu celalalte elemente de pe aceasta.*

# Solbancuri





- lungime  $\begin{cases} 2000 \text{ mm} \\ 1250 \text{ mm} \end{cases}$



*\*dimensiuni in mm*



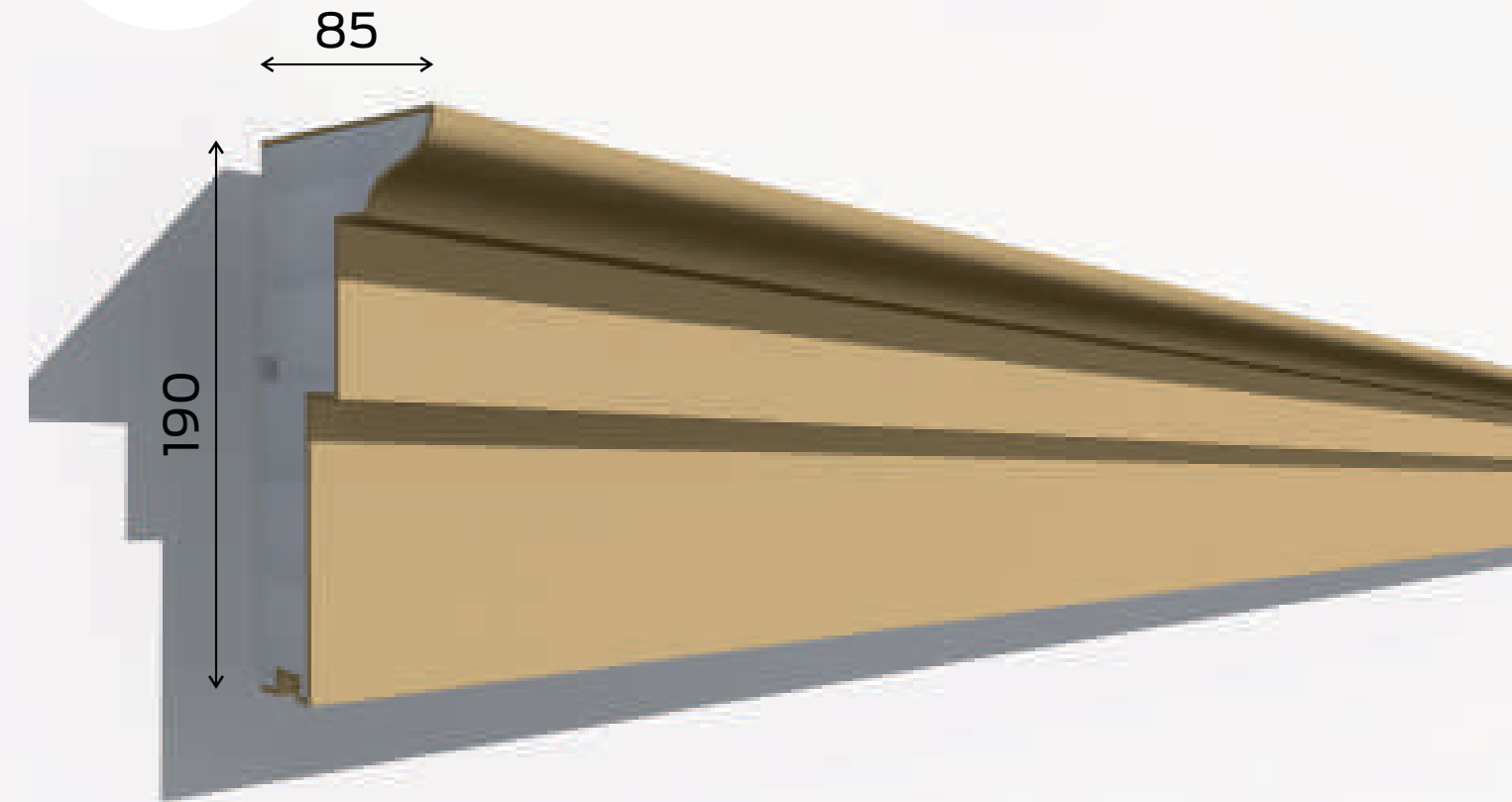


166



# NS103

- lungime 2000 mm



*\*dimensiuni in mm*

167

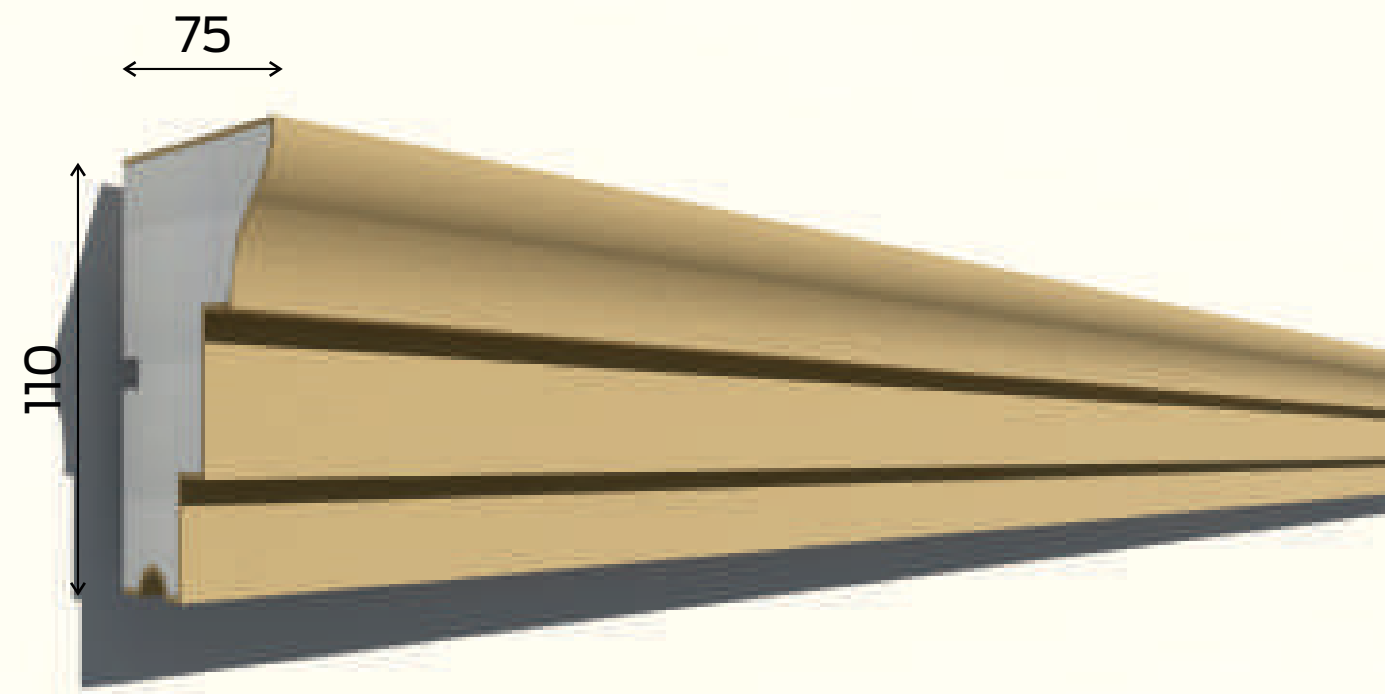


solbancuri



NS104

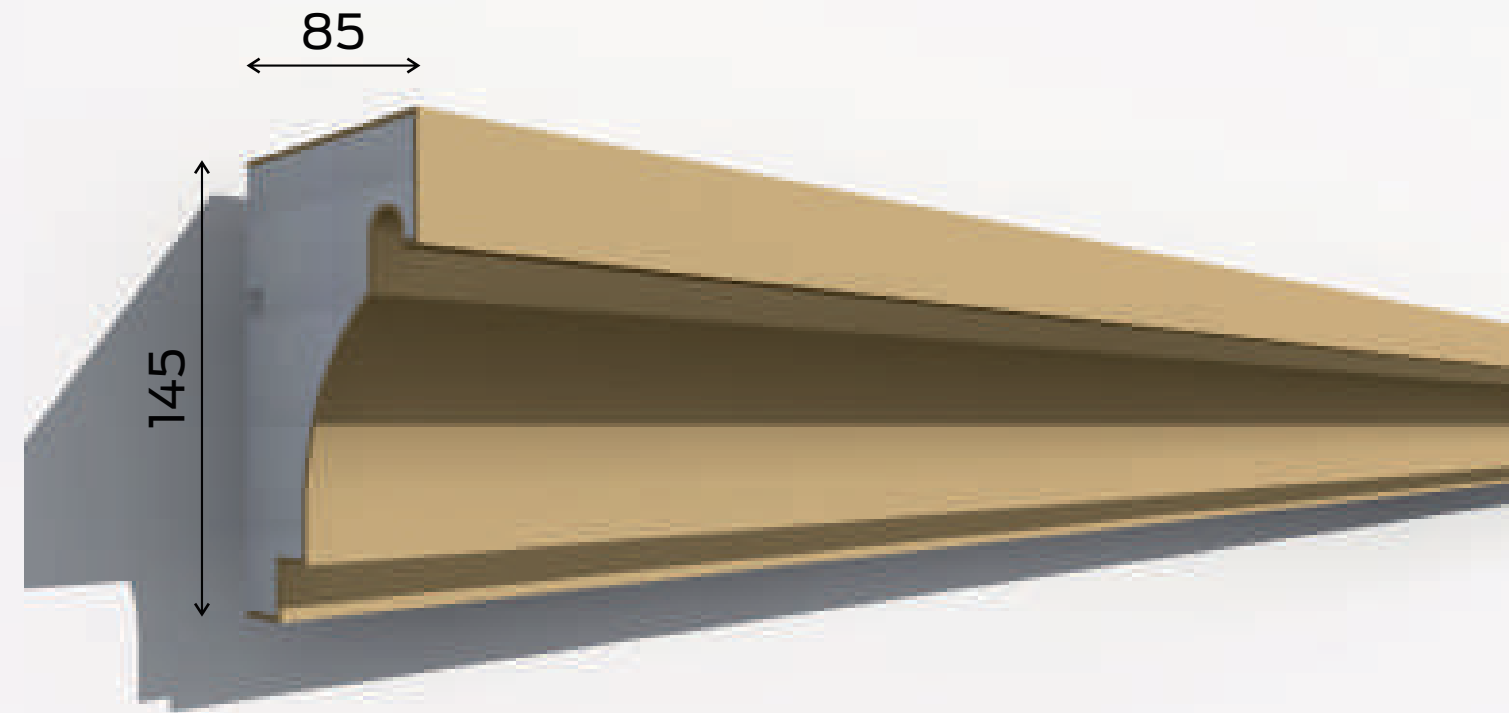
- lungime 2000 mm



*\*dimensiuni in mm*



- lungime 2000 mm

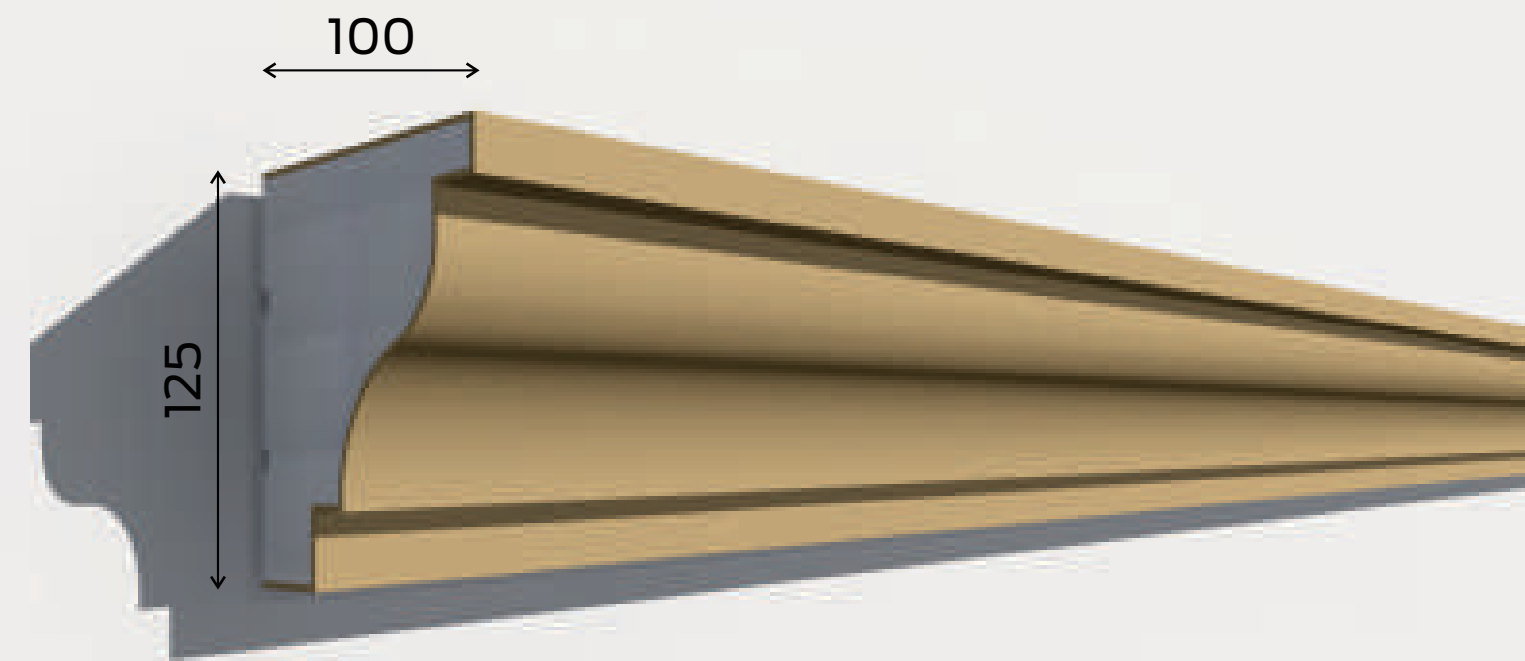


*\*dimensiuni in mm*



NS108

- lungime  $\begin{cases} 2000 \text{ mm} \\ 1250 \text{ mm} \end{cases}$

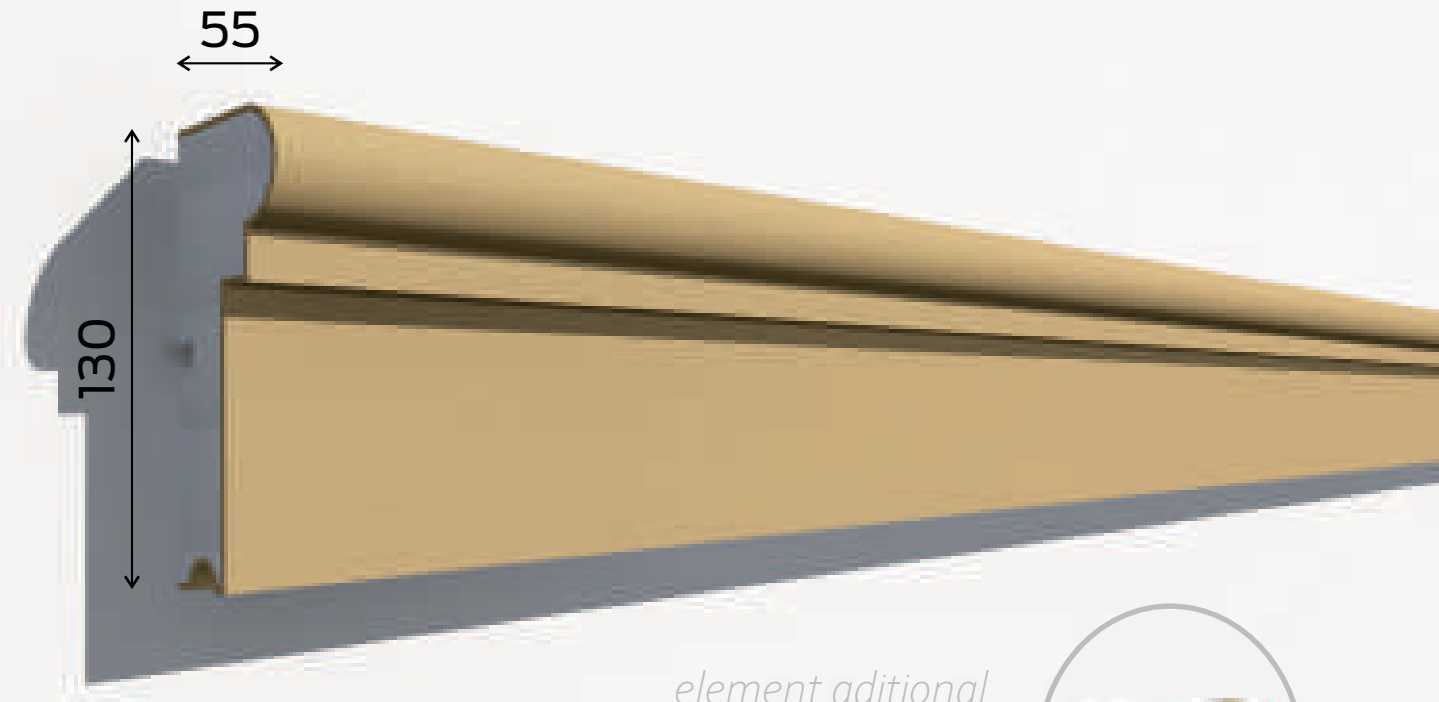


*\*dimensiuni in mm*



# NS109

- lungime 2000 mm



\*dimensiuni in mm

*element adițional*  
**NS109CFC**  
*200x130x55*

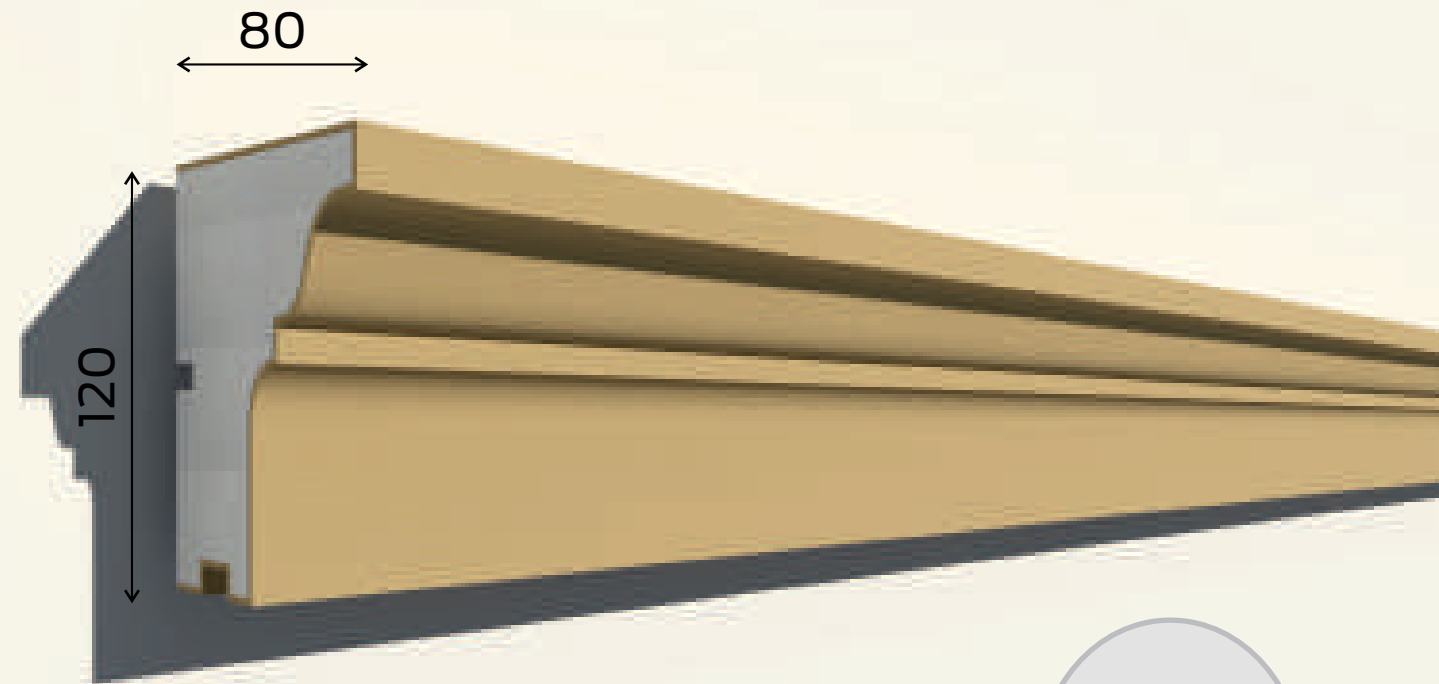
**SET CAPETE ST+DR**





**NS110**

- lungime 2000 mm



*\*dimensiuni in mm*

*element adițional*  
**NS110CFC**  
*200x120x80*

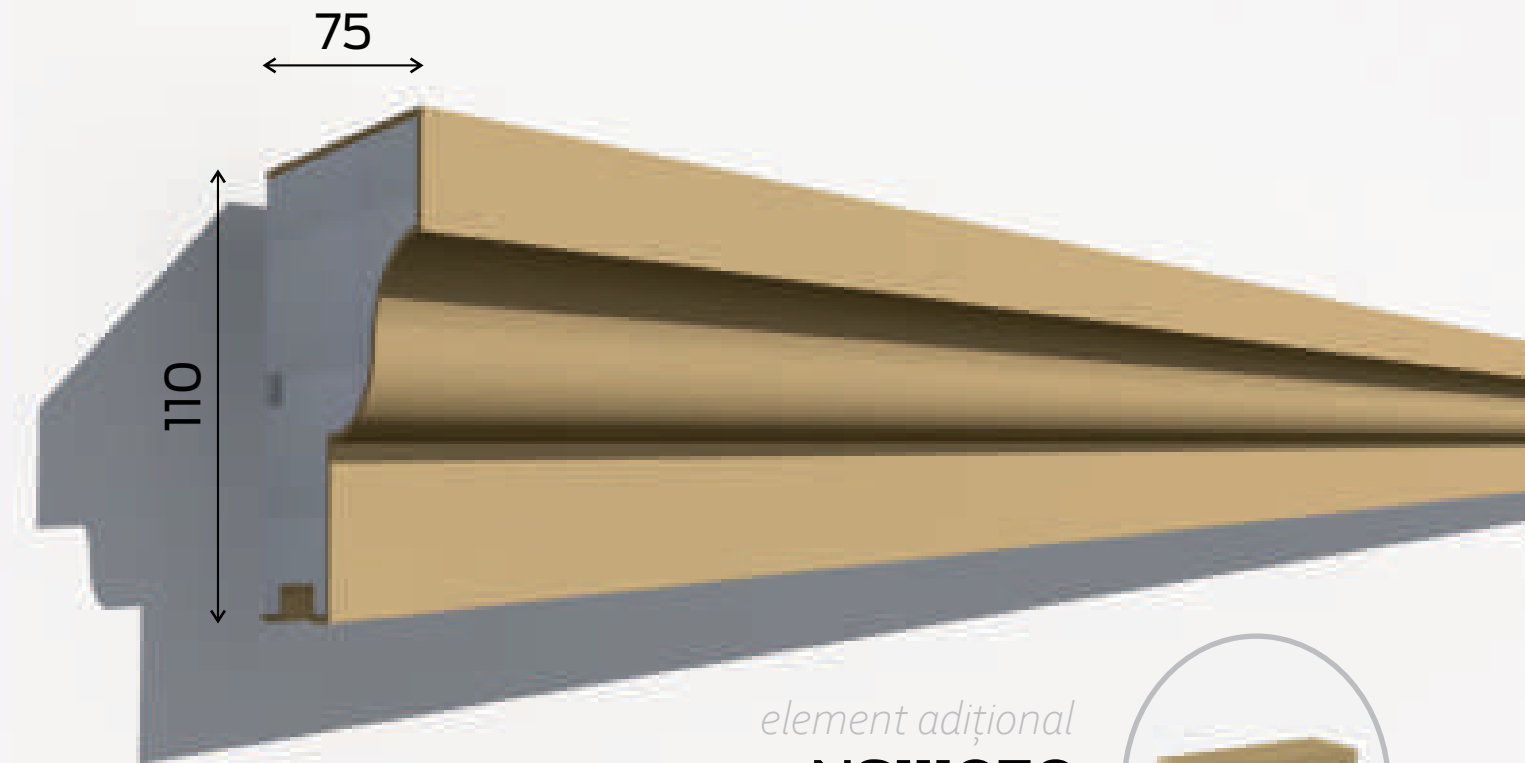
**SET CAPETE ST+DR**





# NS111

- lungime 2000 mm



*\*dimensiuni in mm*

*element adițional*  
**NS111CFC**  
*200x110x75*

**SET CAPETE ST+DR**

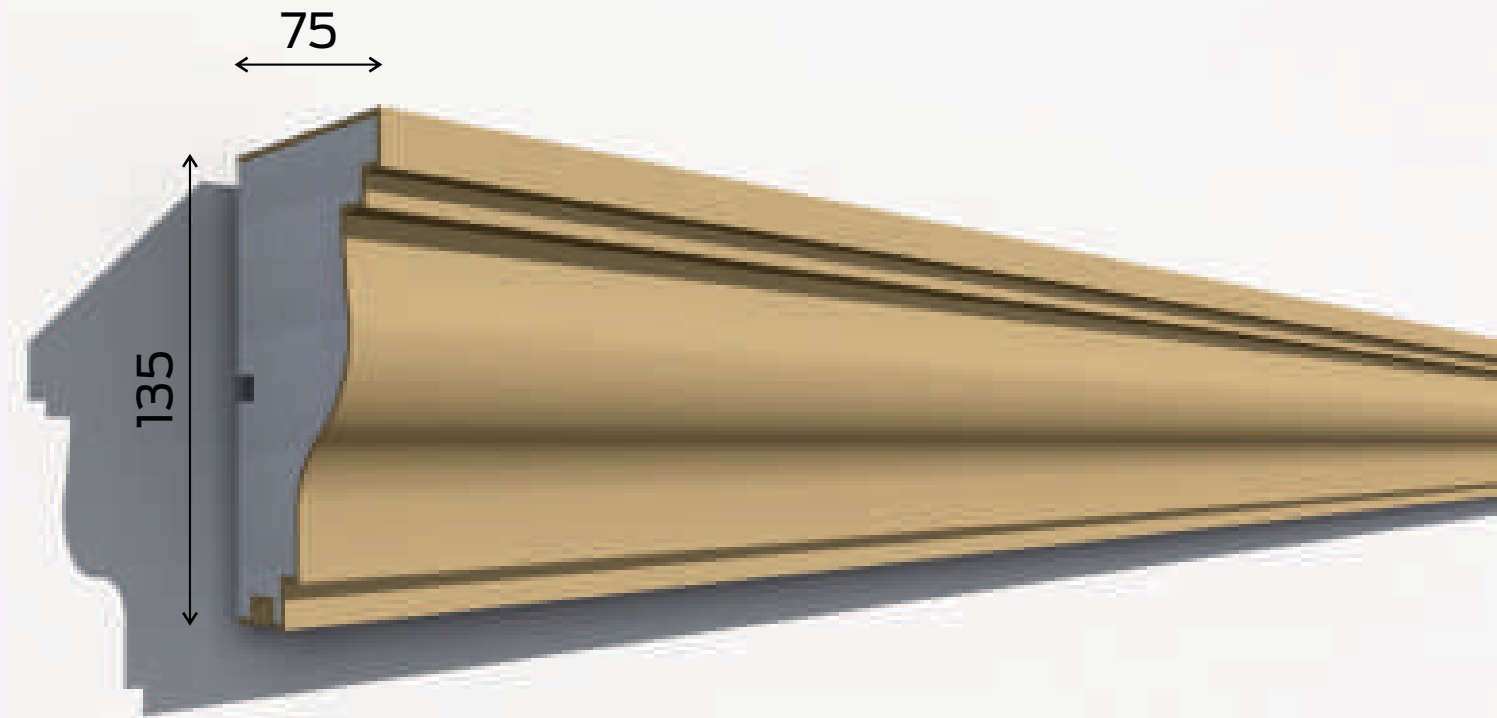




180

NS112

- lungime 2000 mm



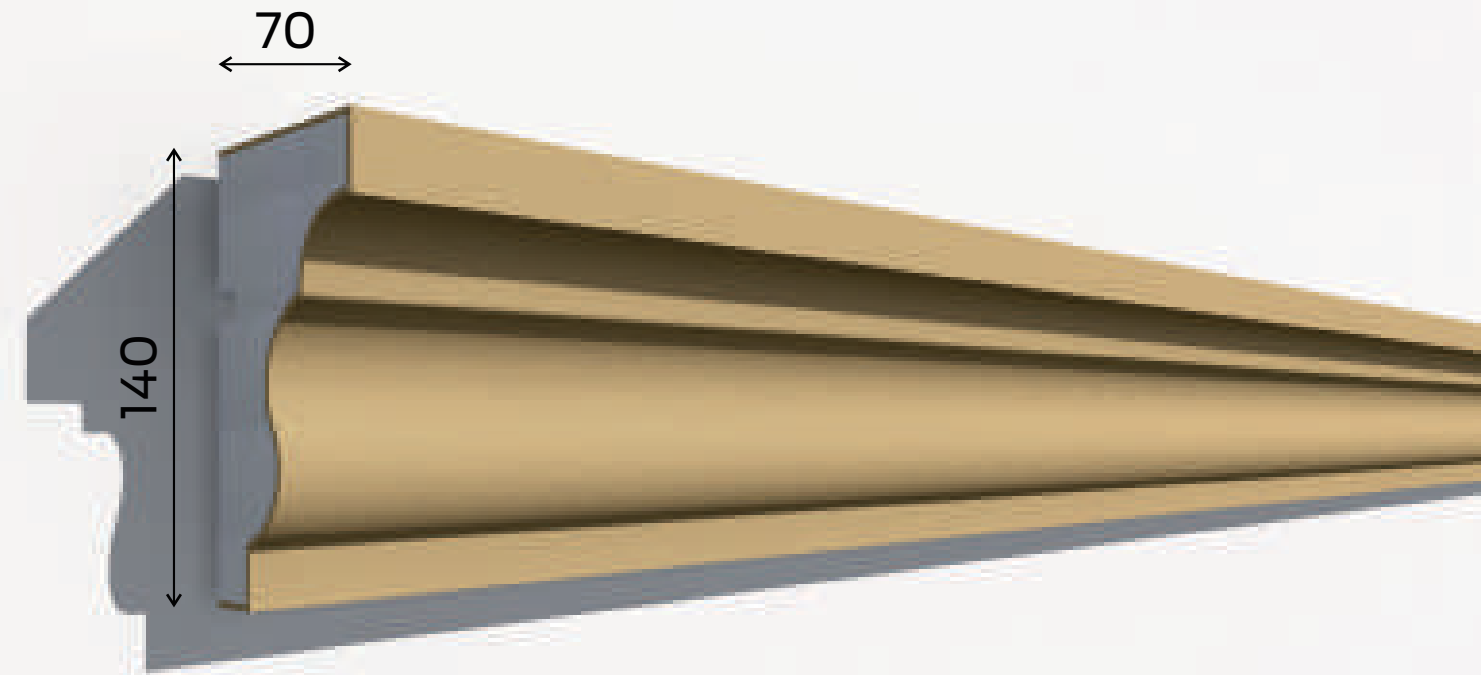
*\*dimensiuni in mm*

181





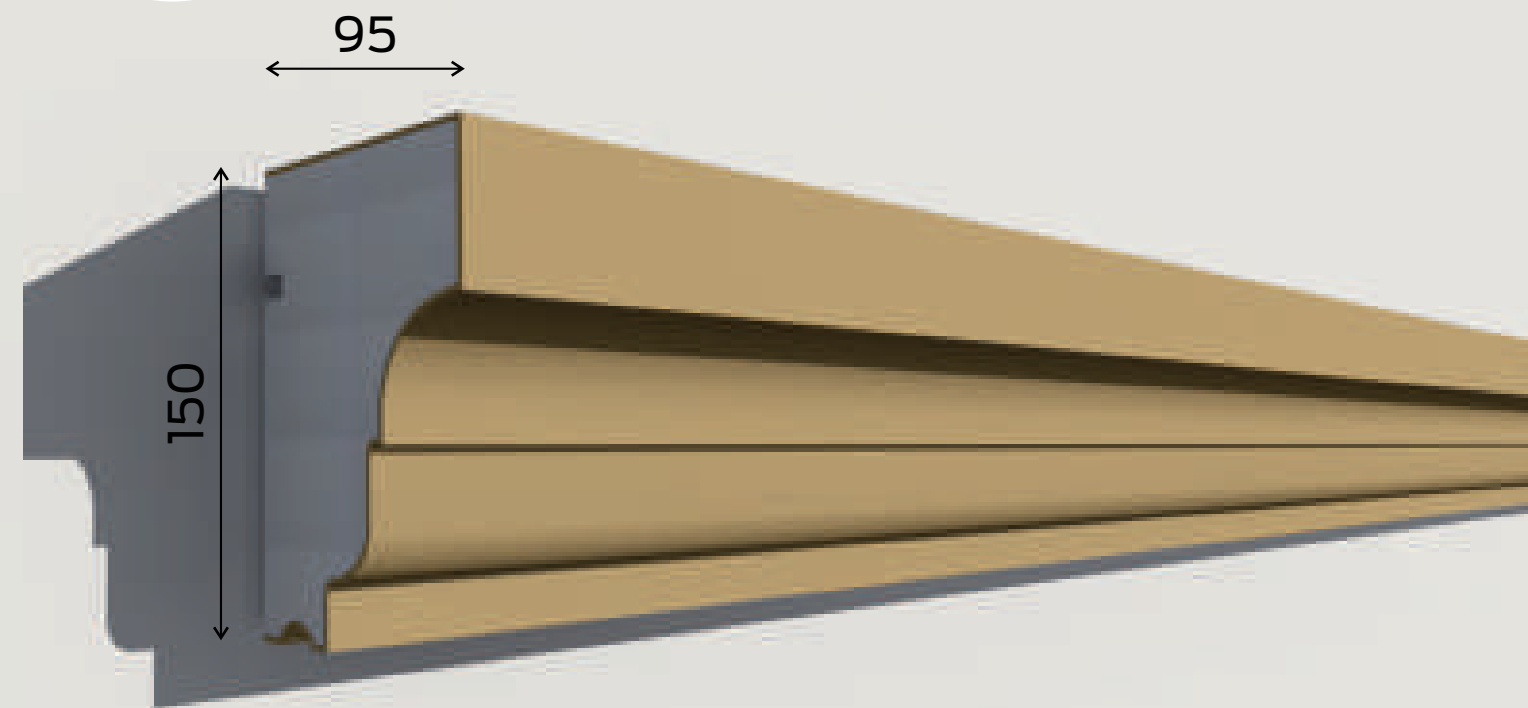
- lungime  $\begin{cases} 2000 \text{ mm} \\ 1250 \text{ mm} \end{cases}$



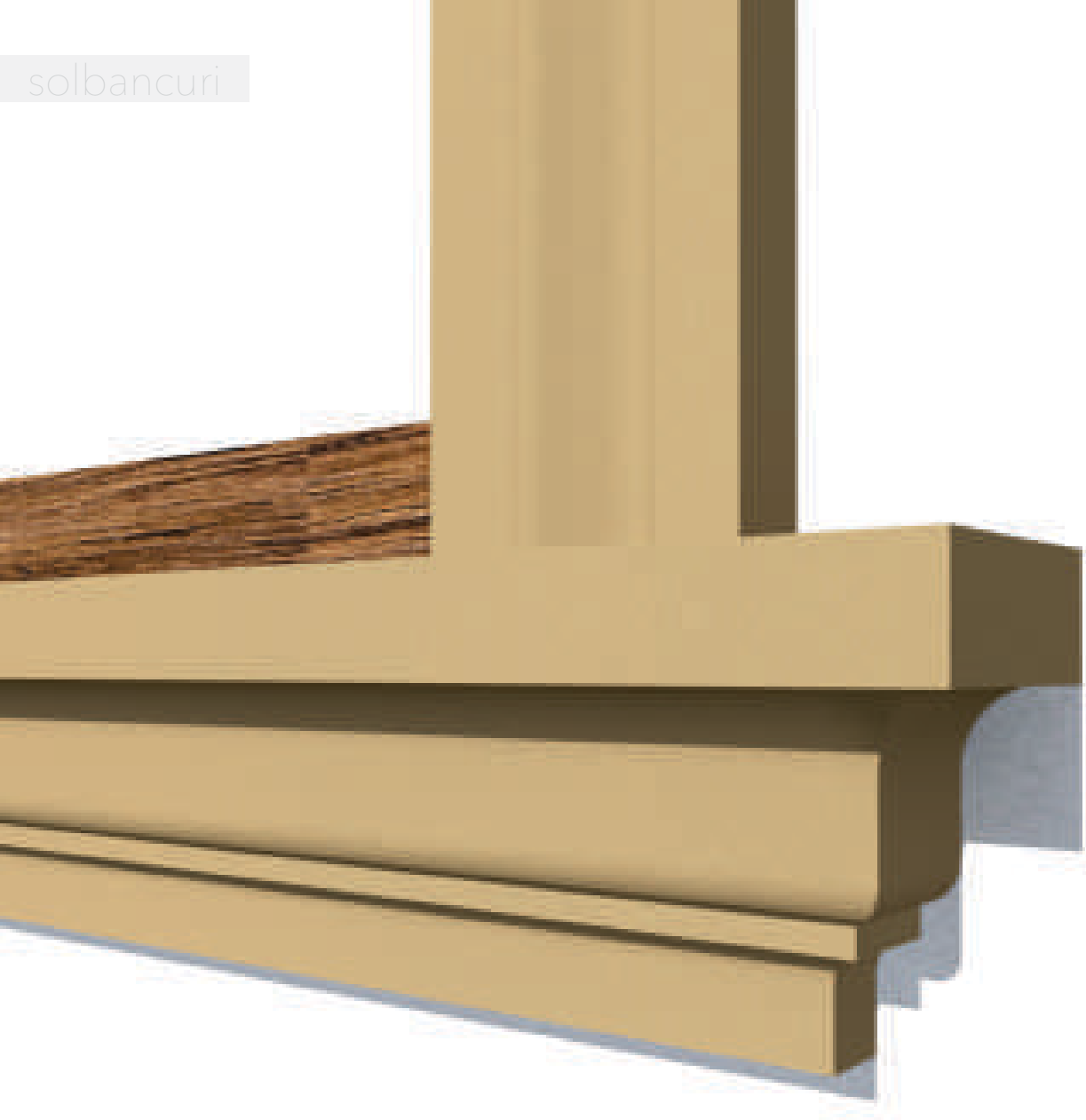
*\*dimensiuni in mm*



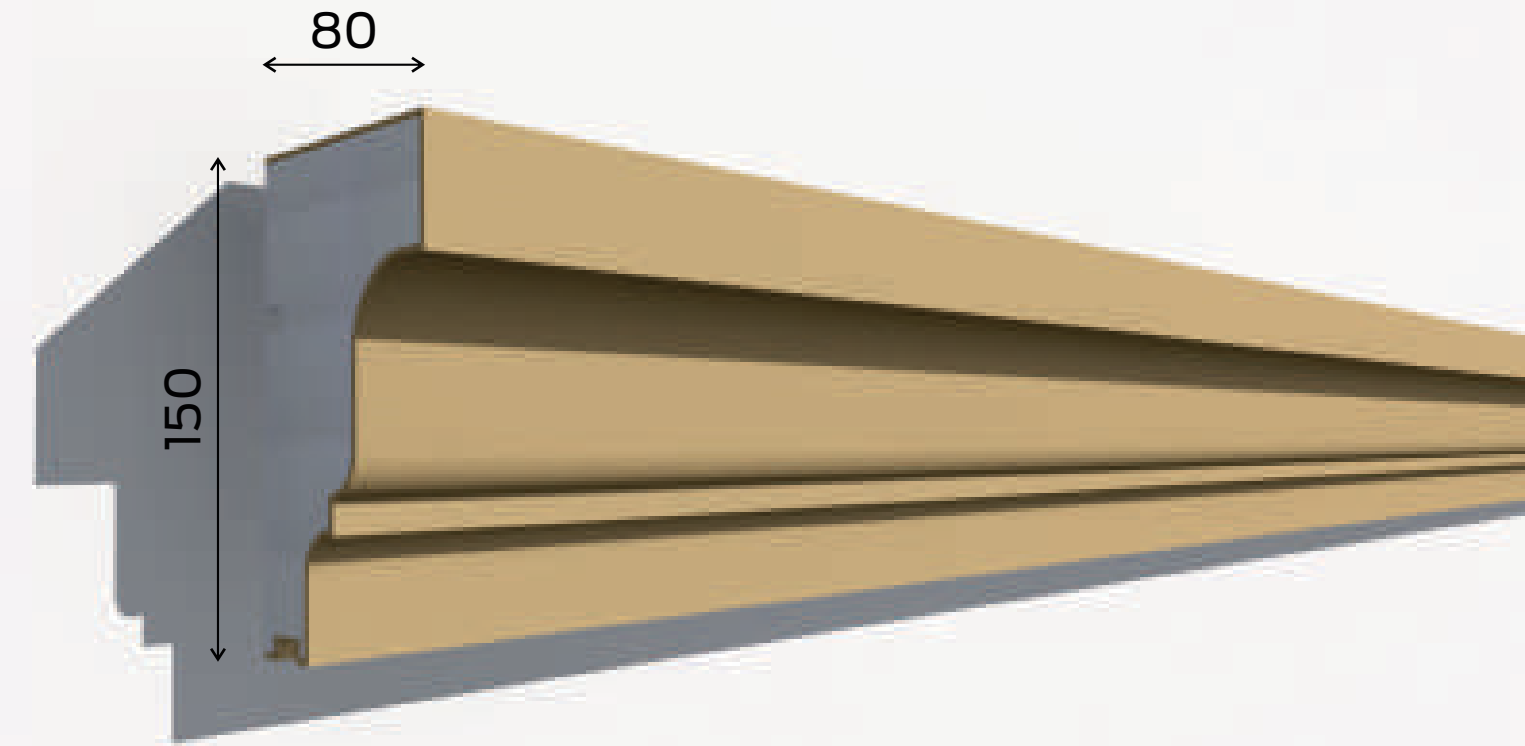
- lungime  $\begin{cases} 2000 \text{ mm} \\ 1250 \text{ mm} \end{cases}$



*\*dimensiuni in mm*

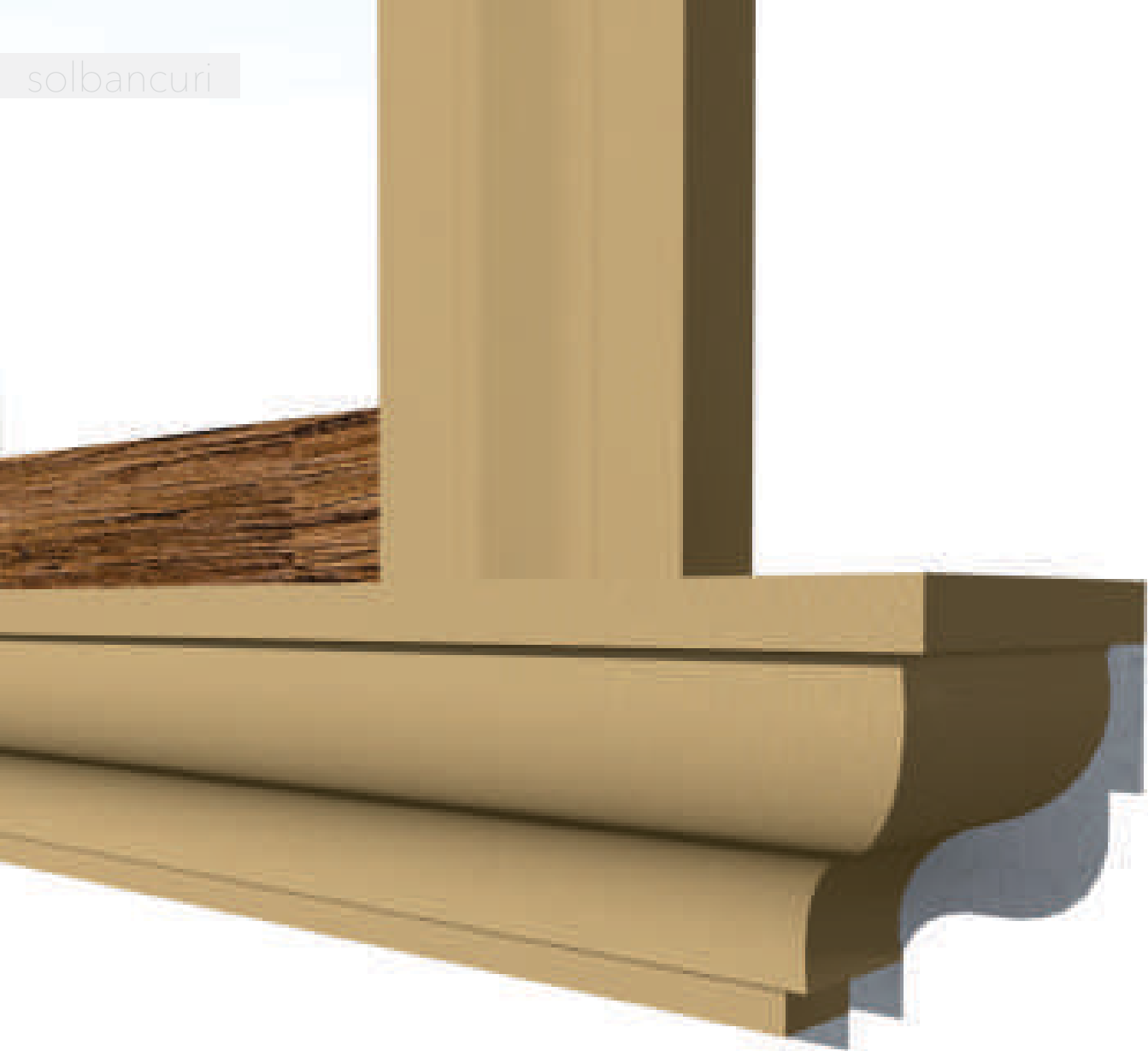


- lungime  $\begin{cases} 2000 \text{ mm} \\ 1250 \text{ mm} \end{cases}$



*\*dimensiuni in mm*



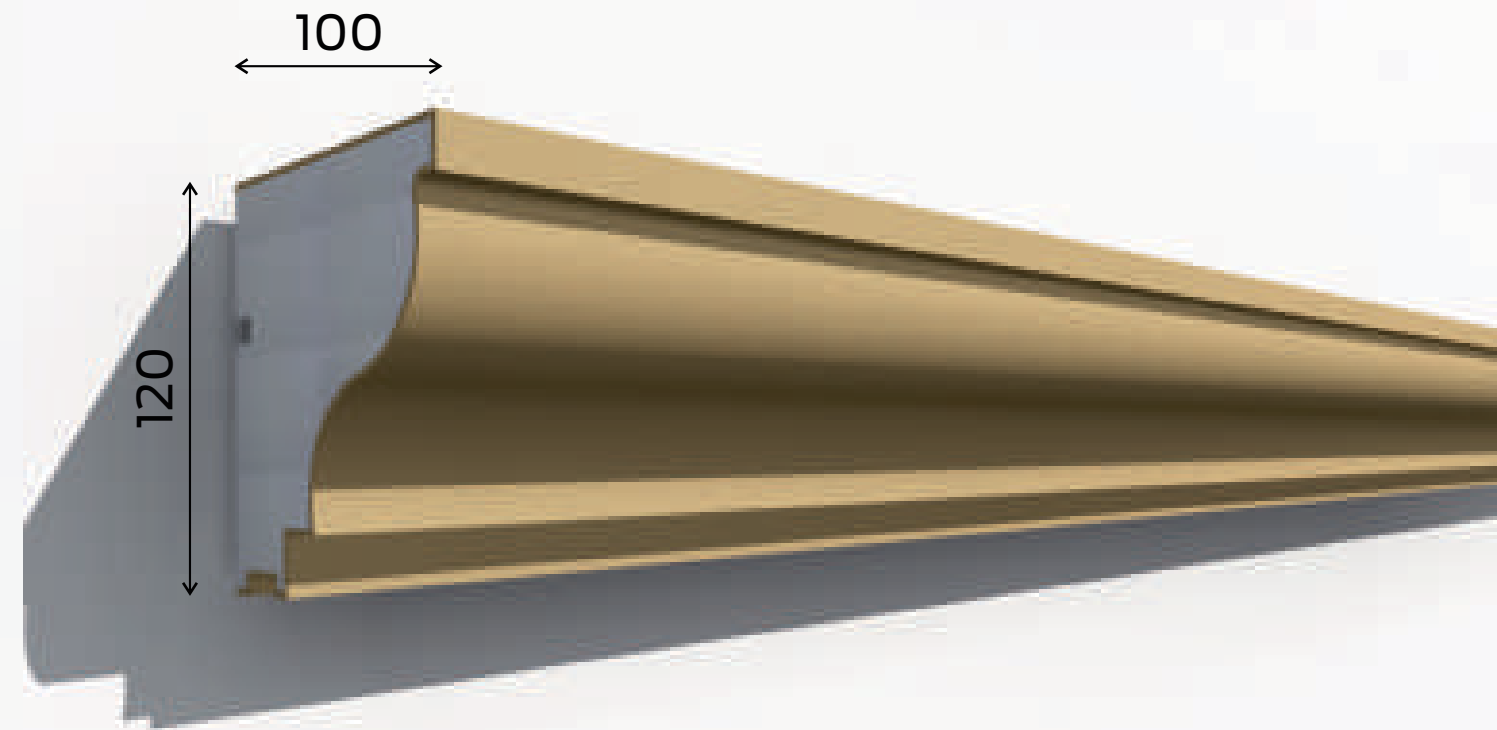


solbancuri



NS119

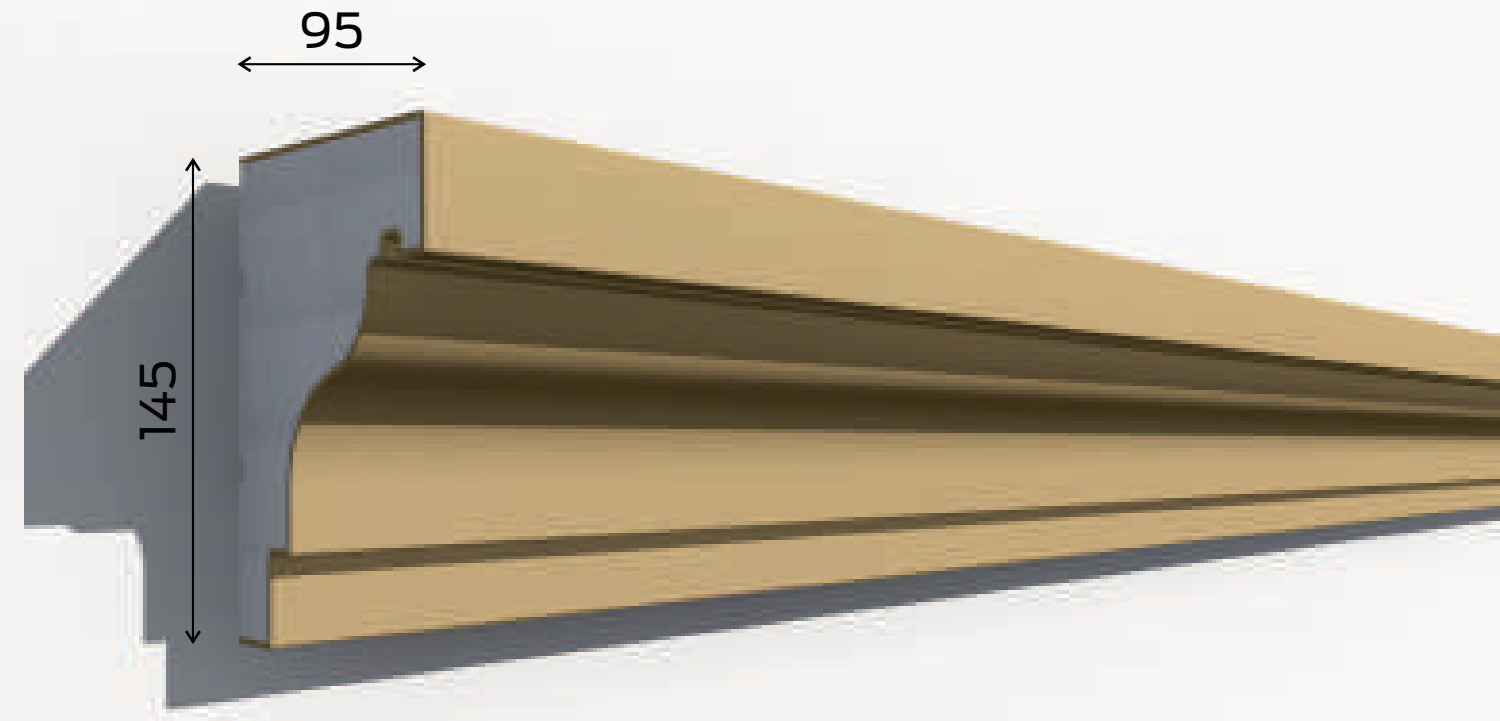
- lungime 2000 mm



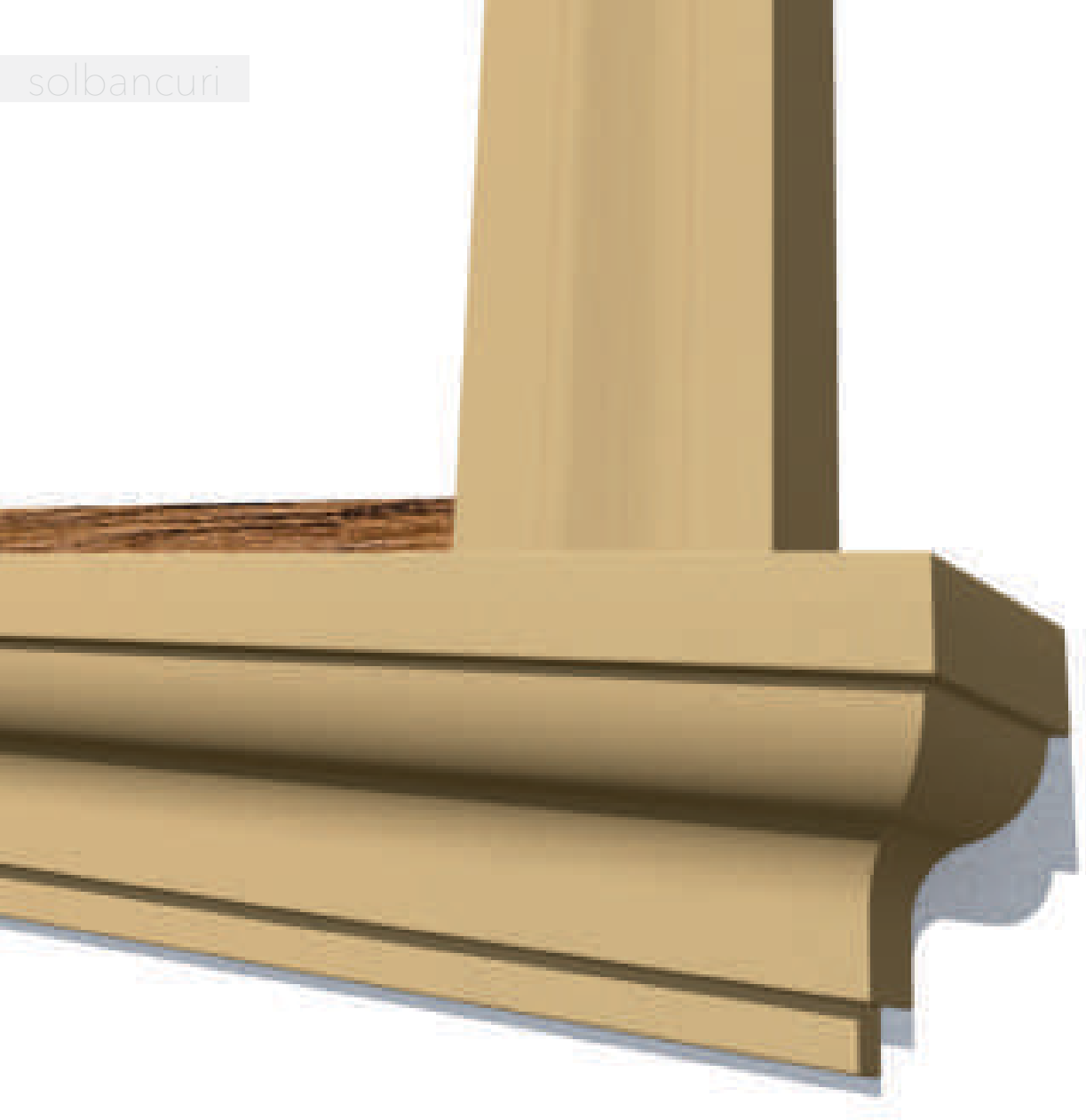
*\*dimensiuni in mm*



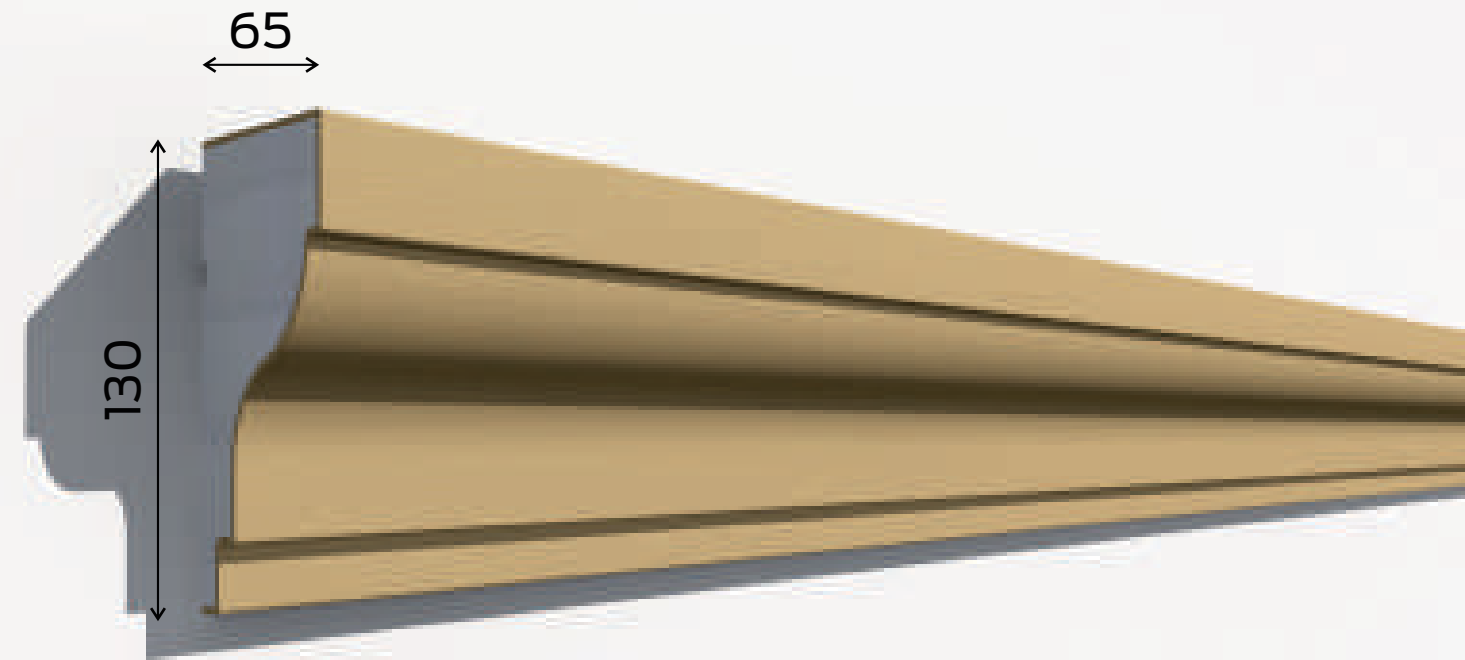
- lungime 2000 mm



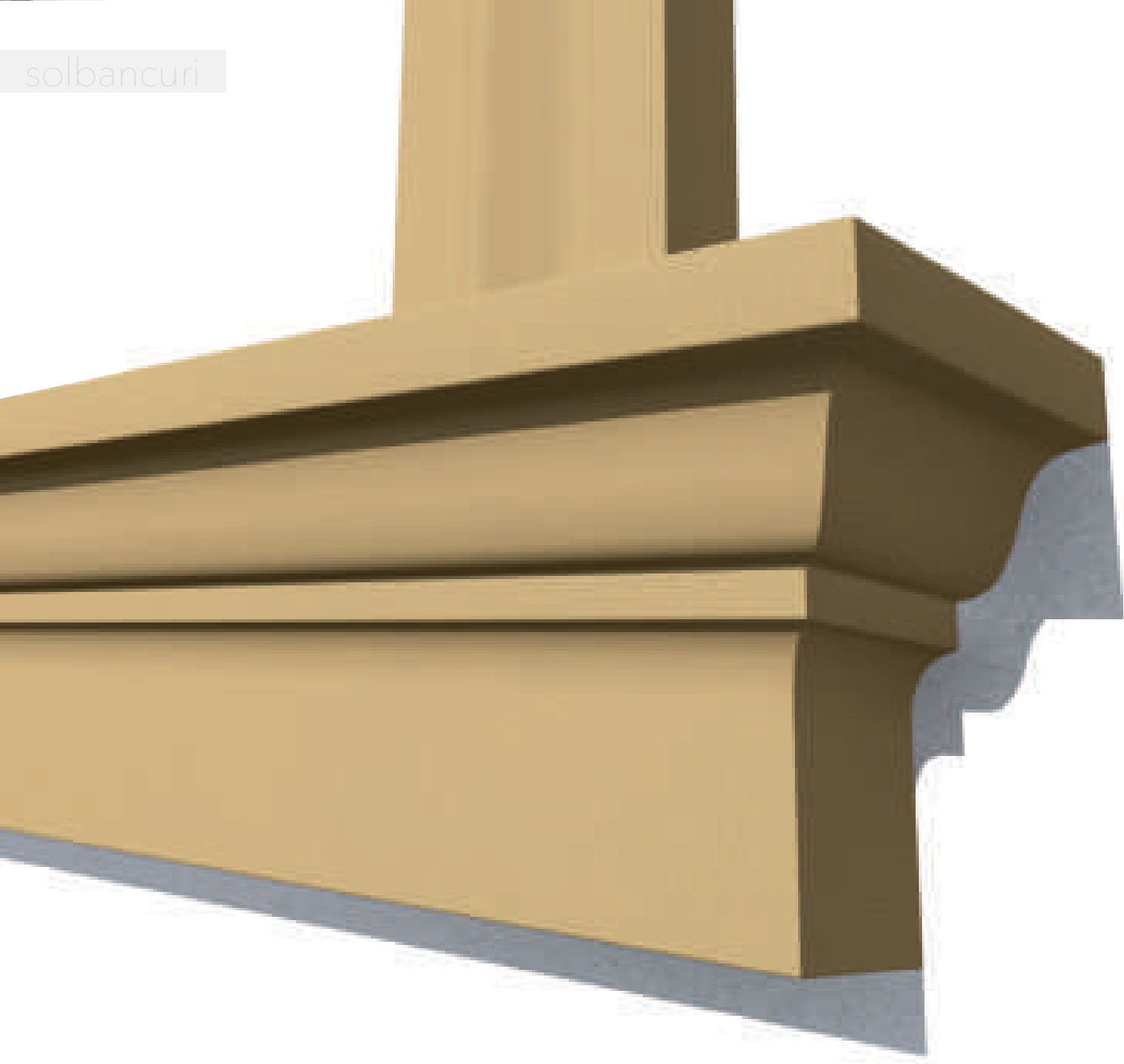
*\*dimensiuni in mm*



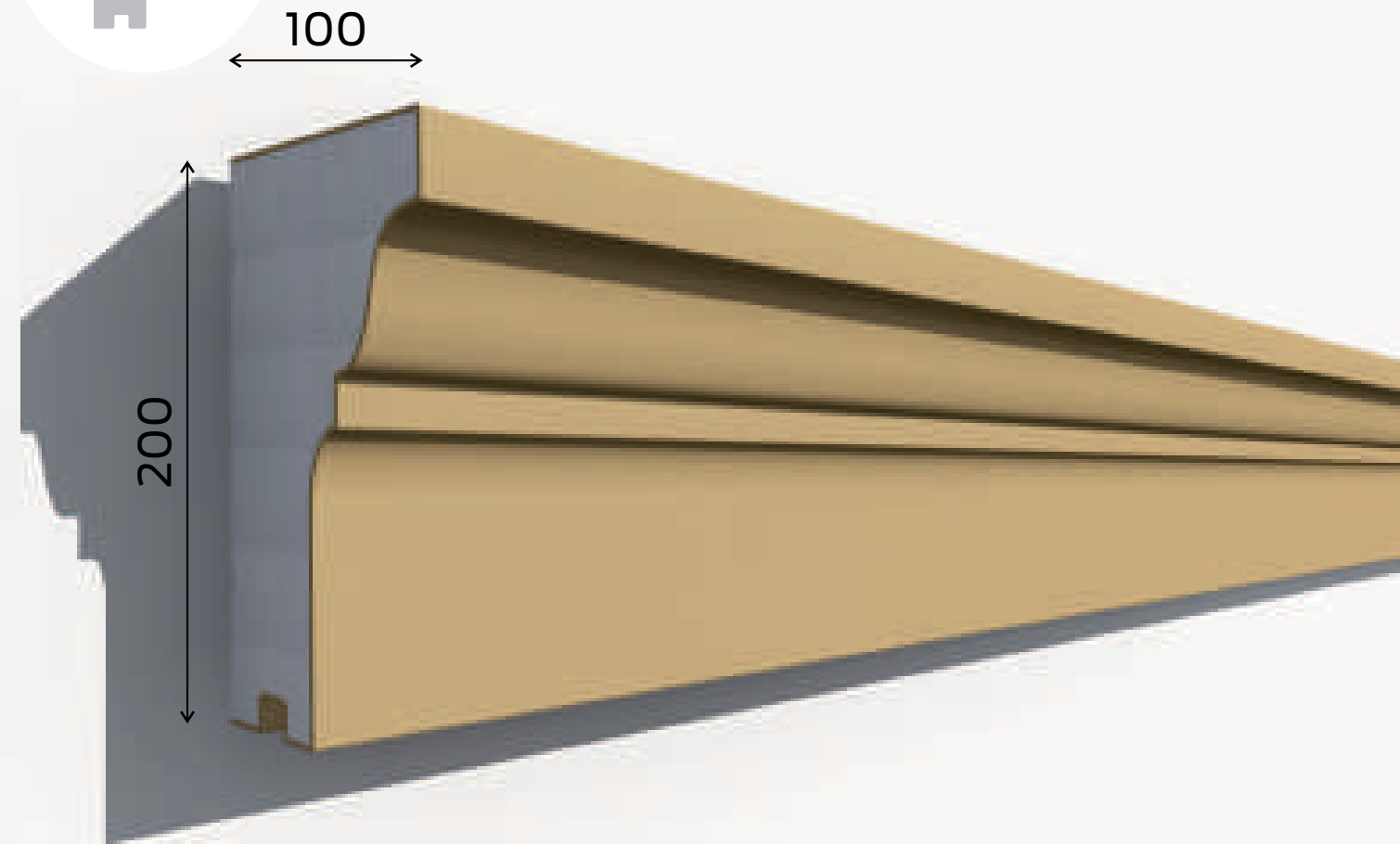
- lungime 2000 mm



*\*dimensiuni in mm*

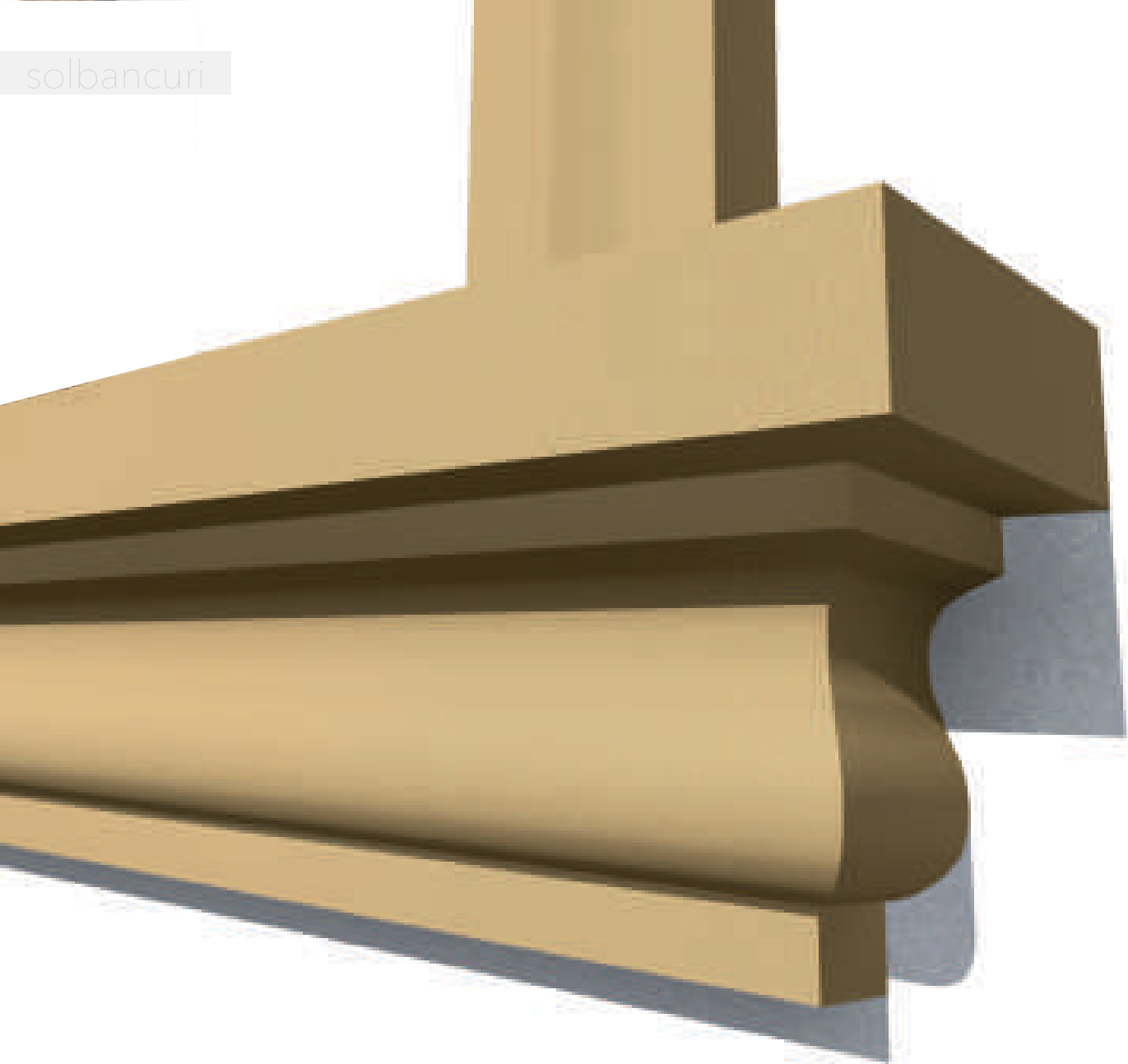


- lungime 2000 mm



*\*dimensiuni in mm*

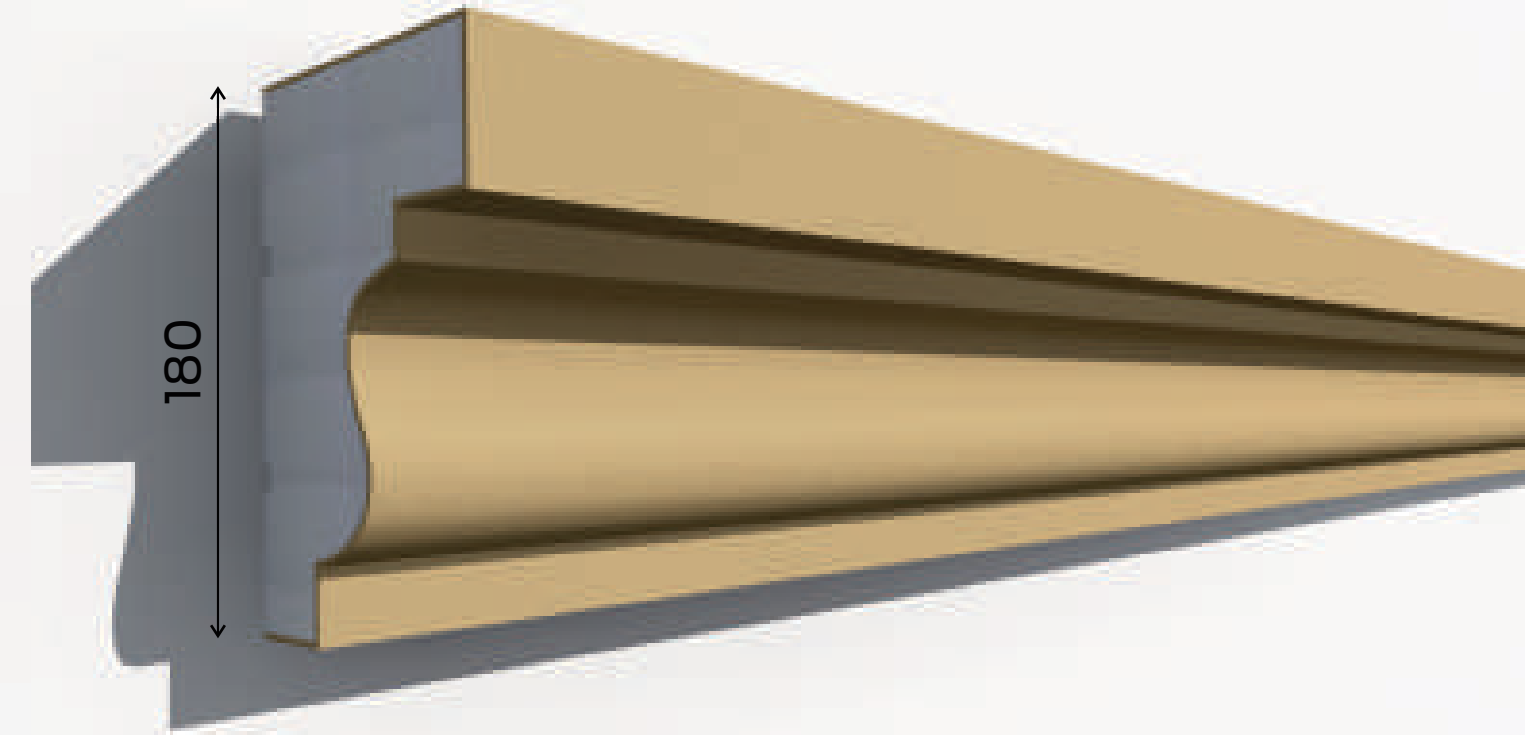




- lungime 2000 mm

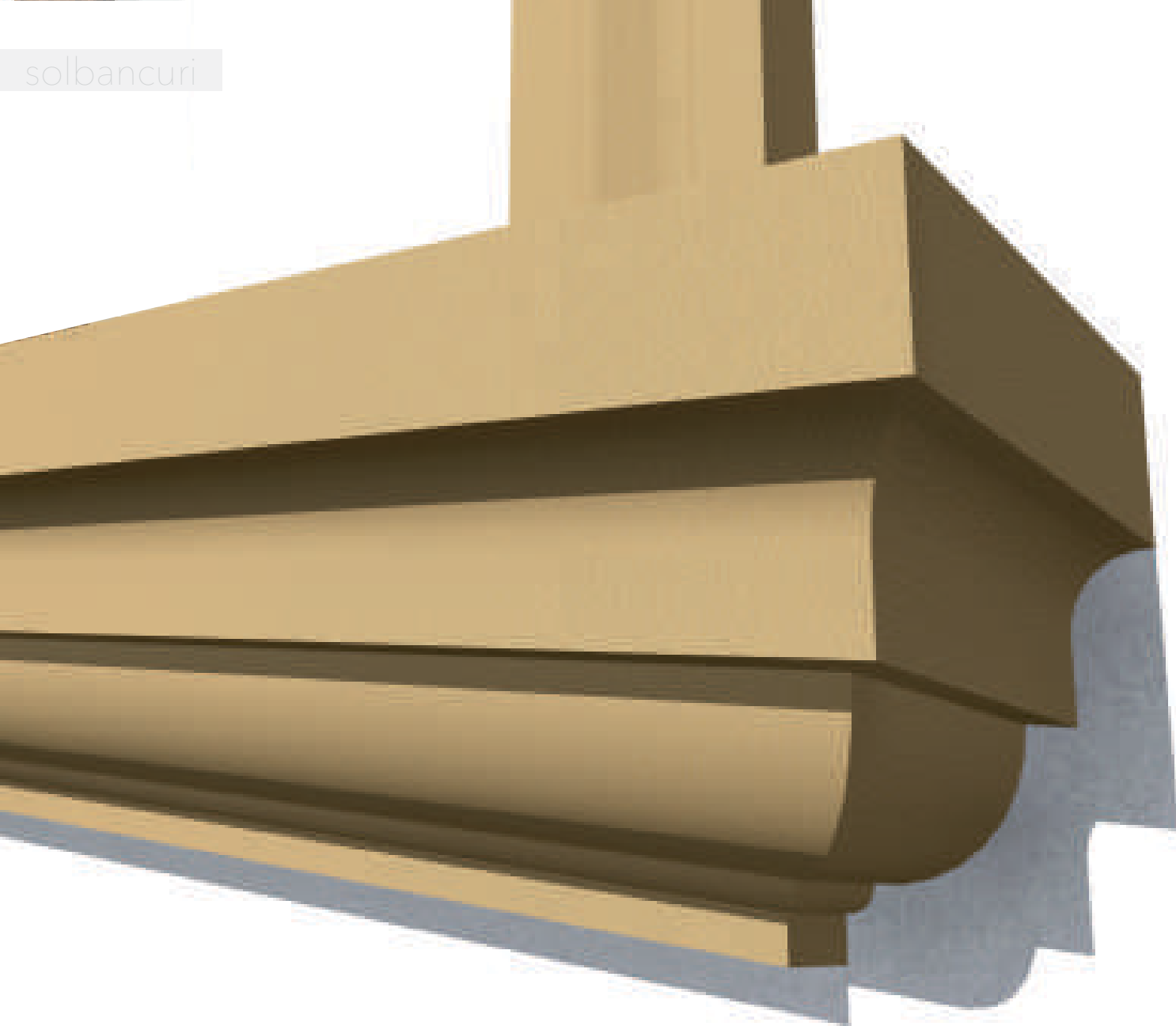


100



180

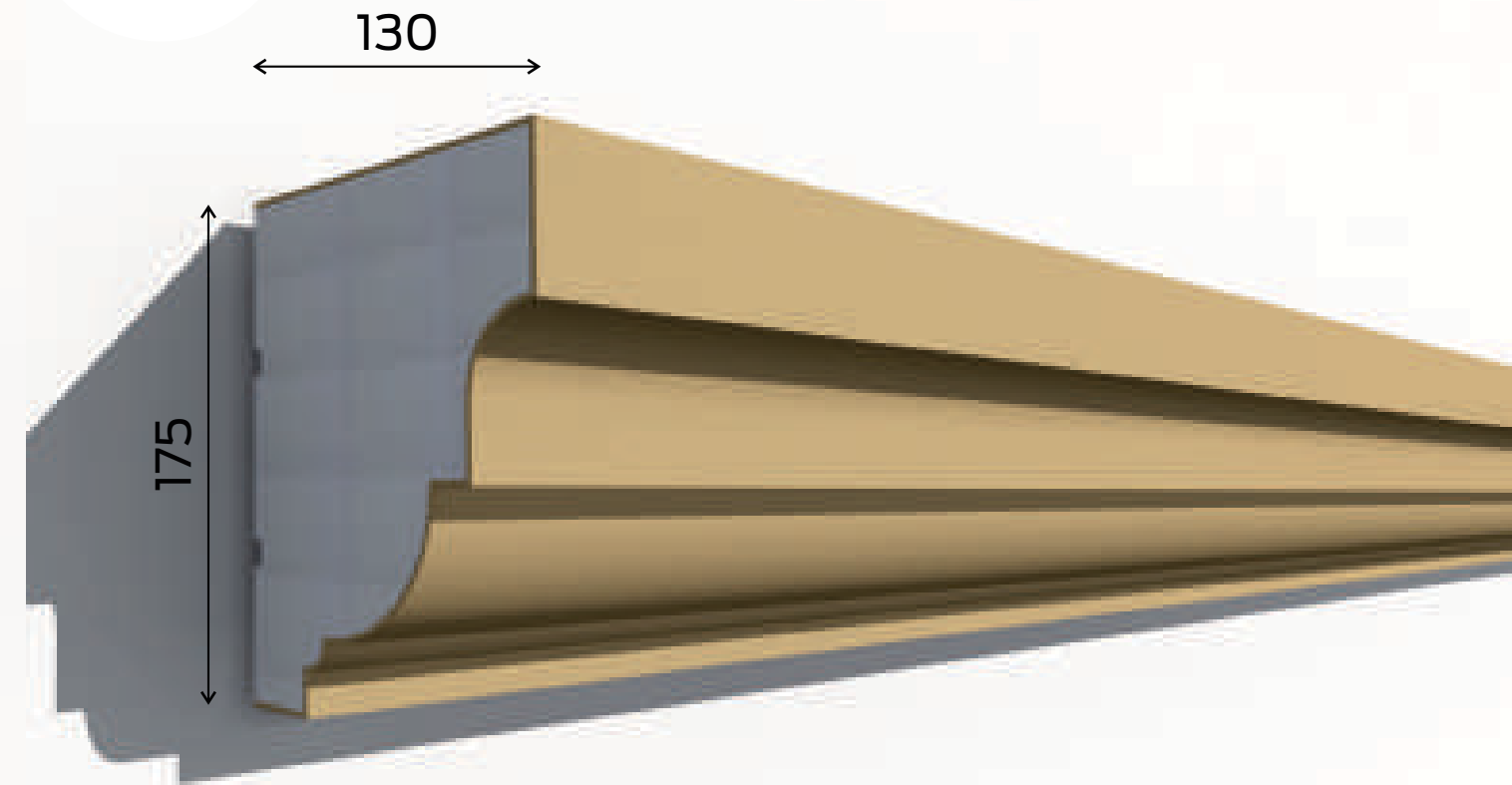
*\*dimensiuni in mm*



200



- lungime 2000 mm

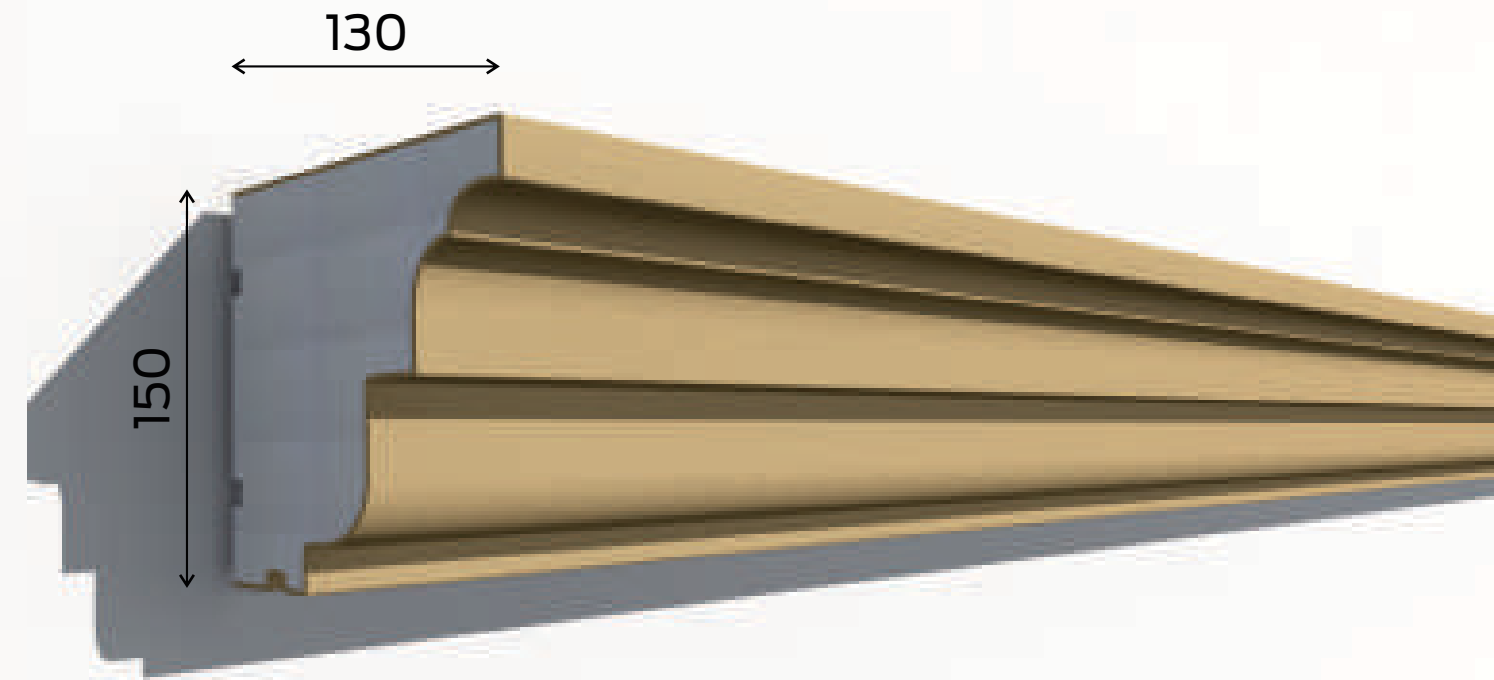


*\*dimensiuni in mm*

201



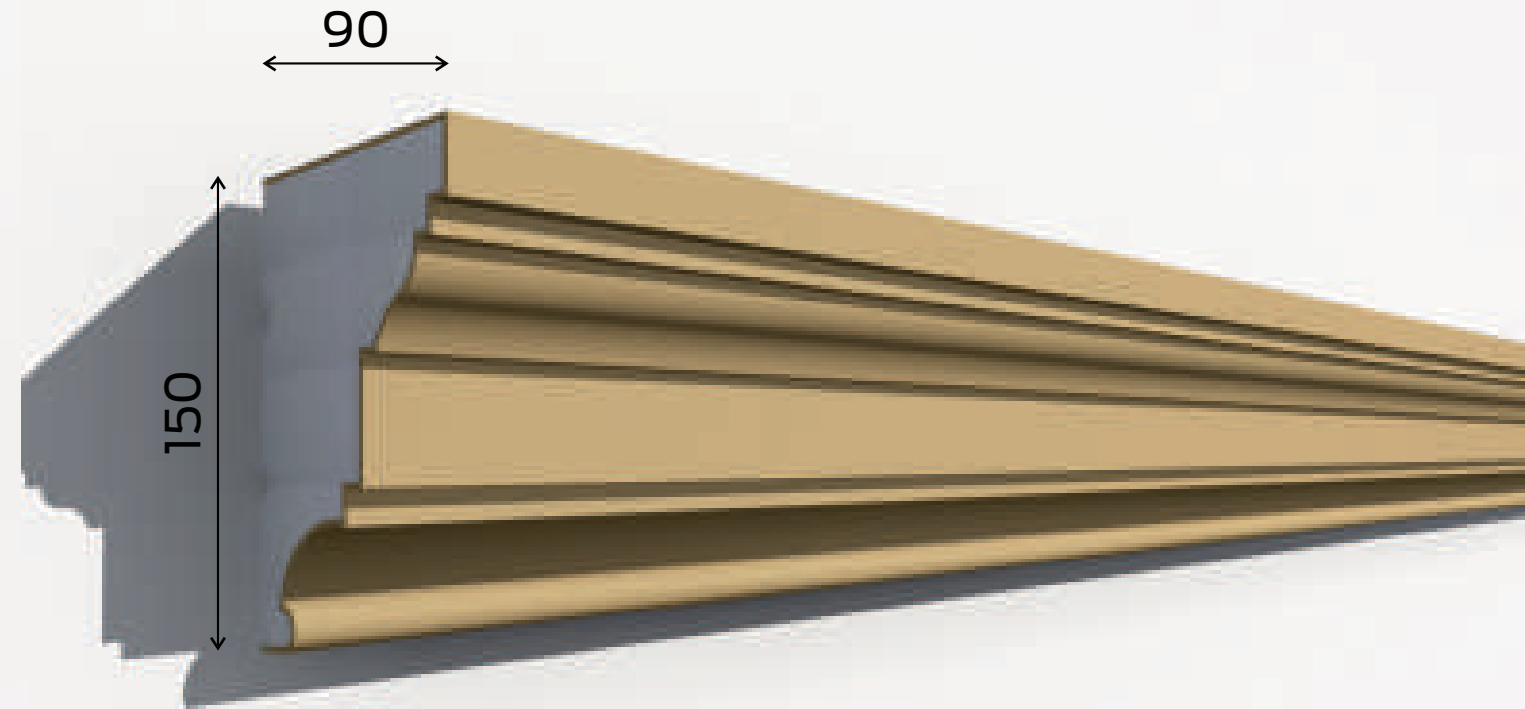
- lungime 2000 mm



*\*dimensiuni in mm*



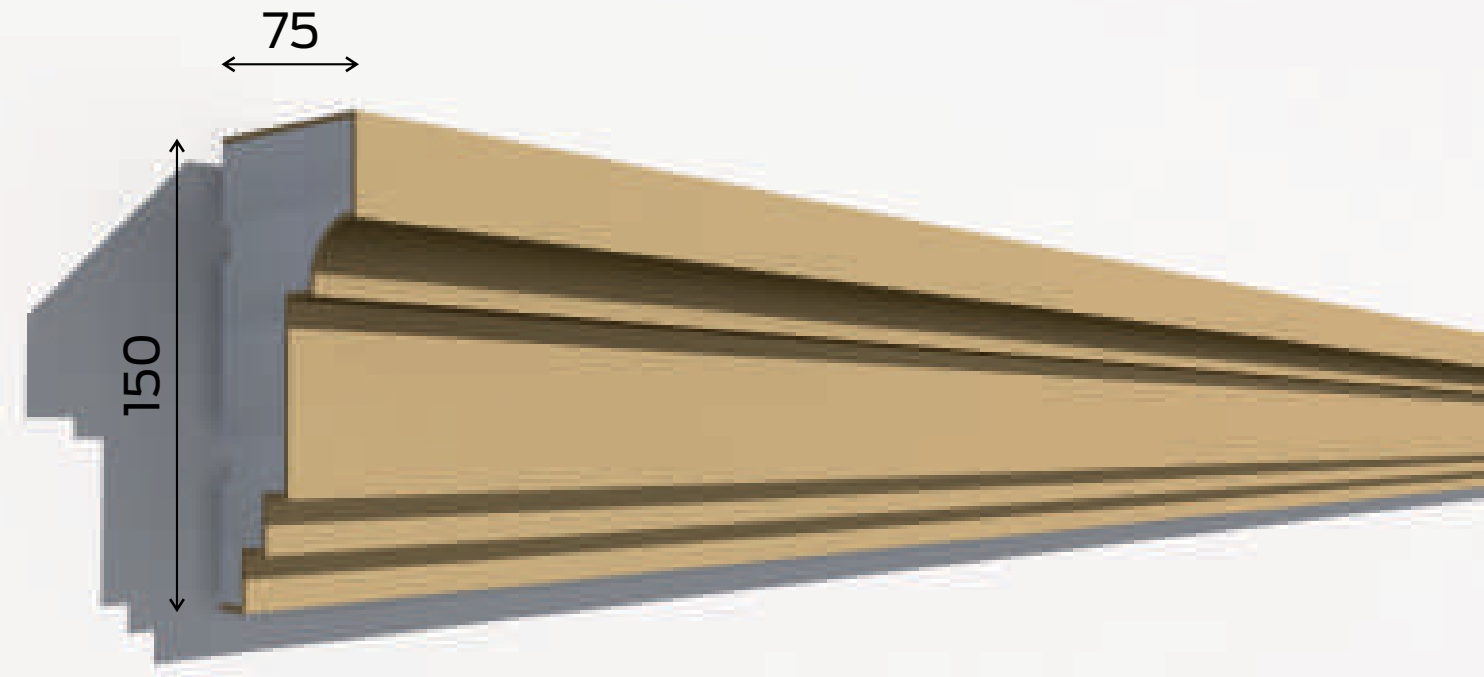
- lungime 2000 mm



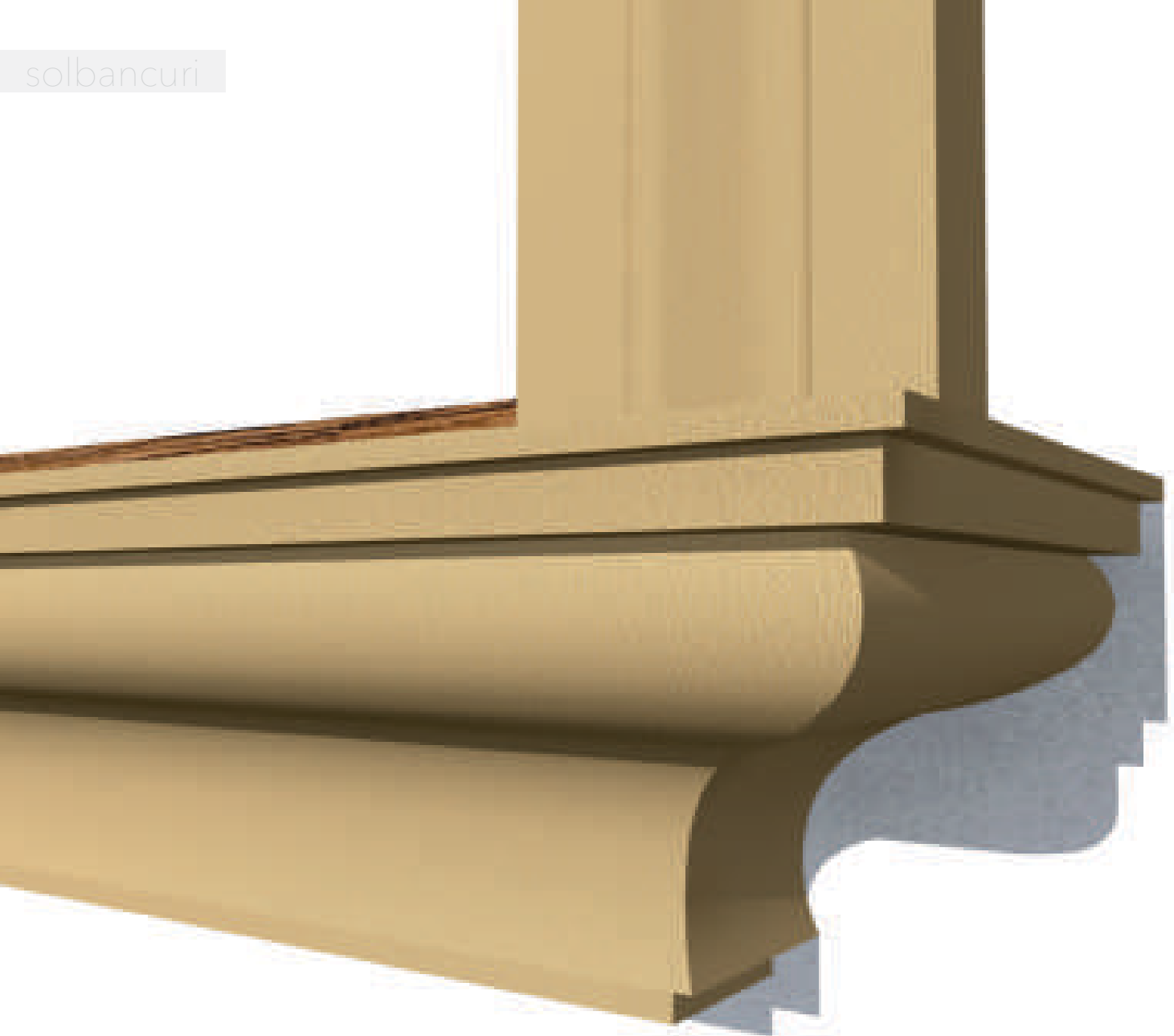
*\*dimensiuni in mm*



- lungime 2000 mm



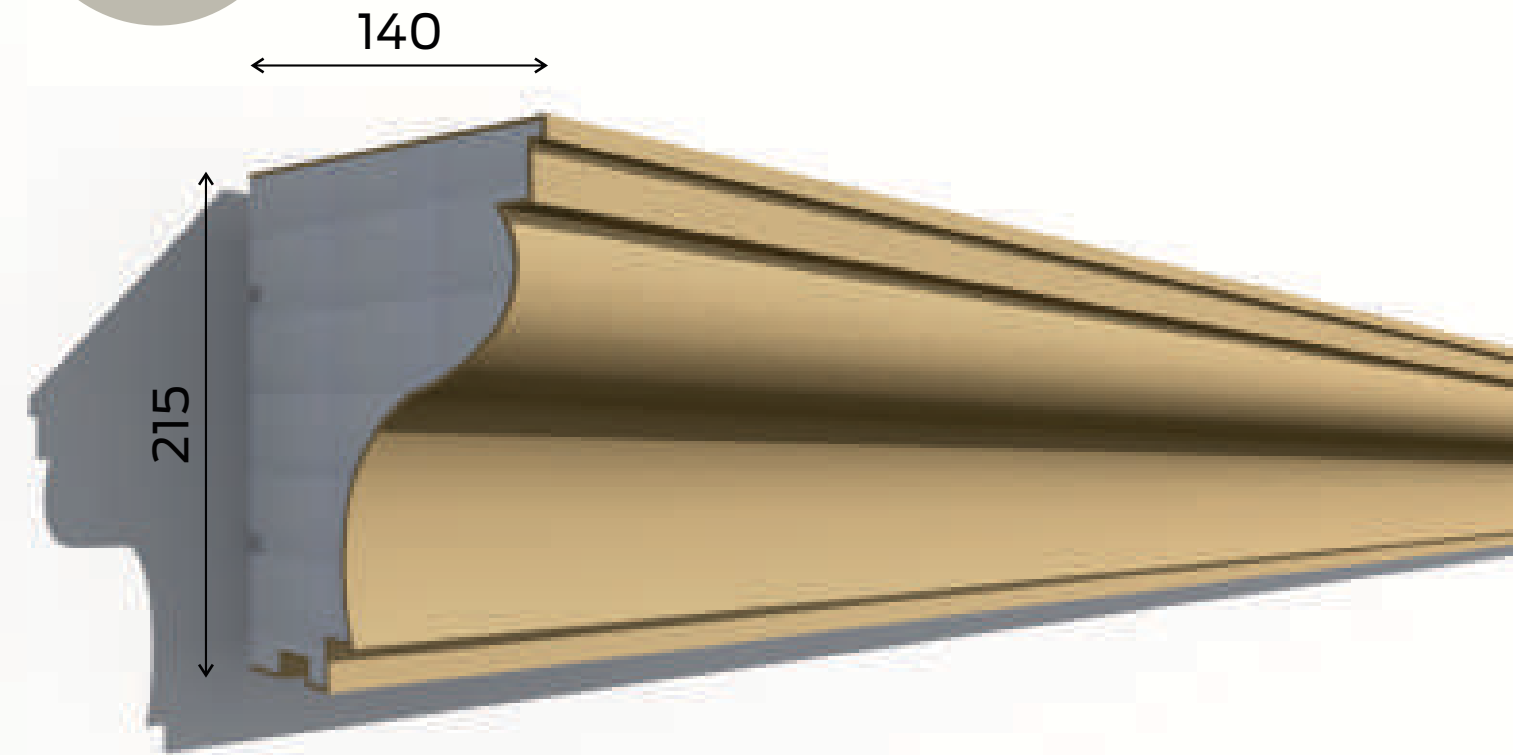
*\*dimensiuni in mm*



# NS145



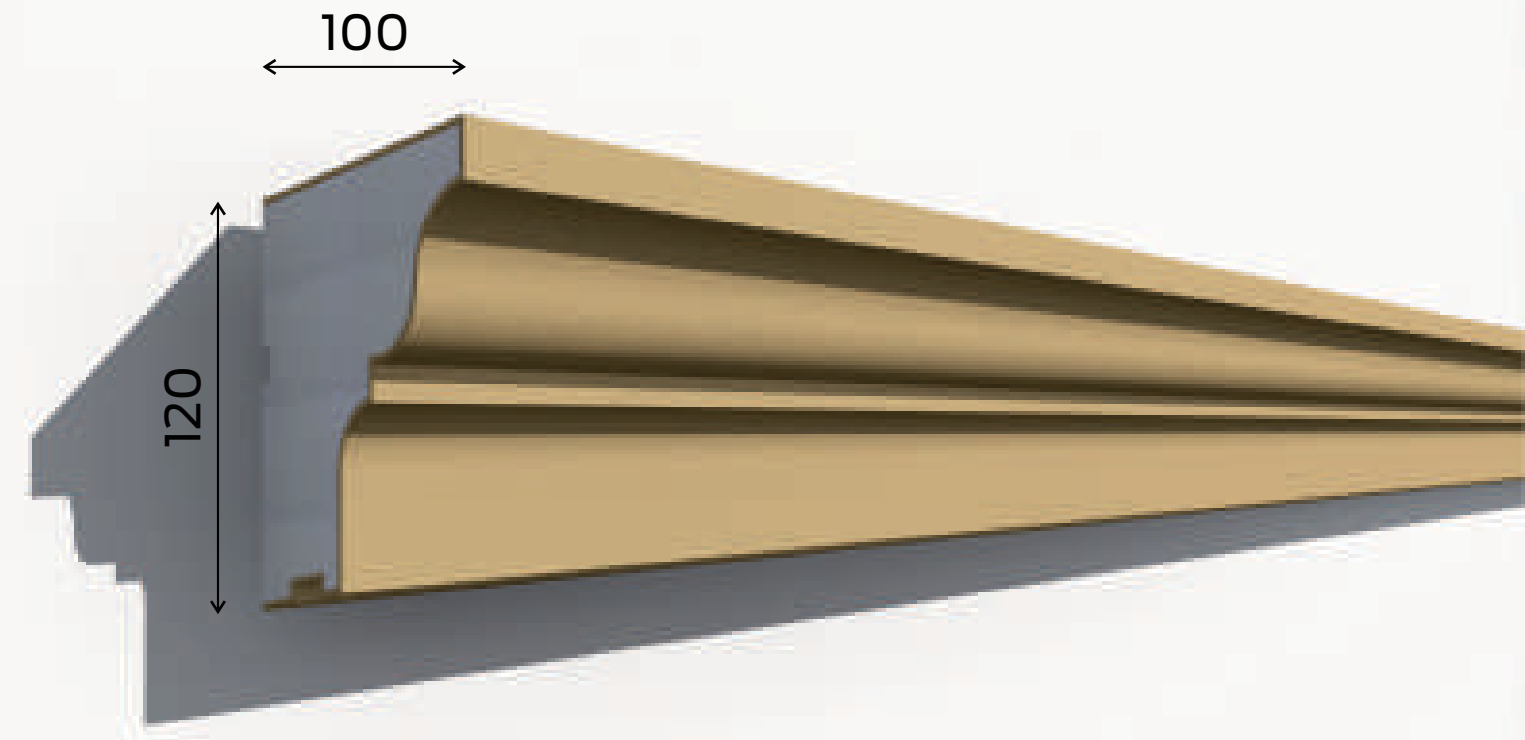
- lungime 2000 mm



*\*dimensiuni in mm*

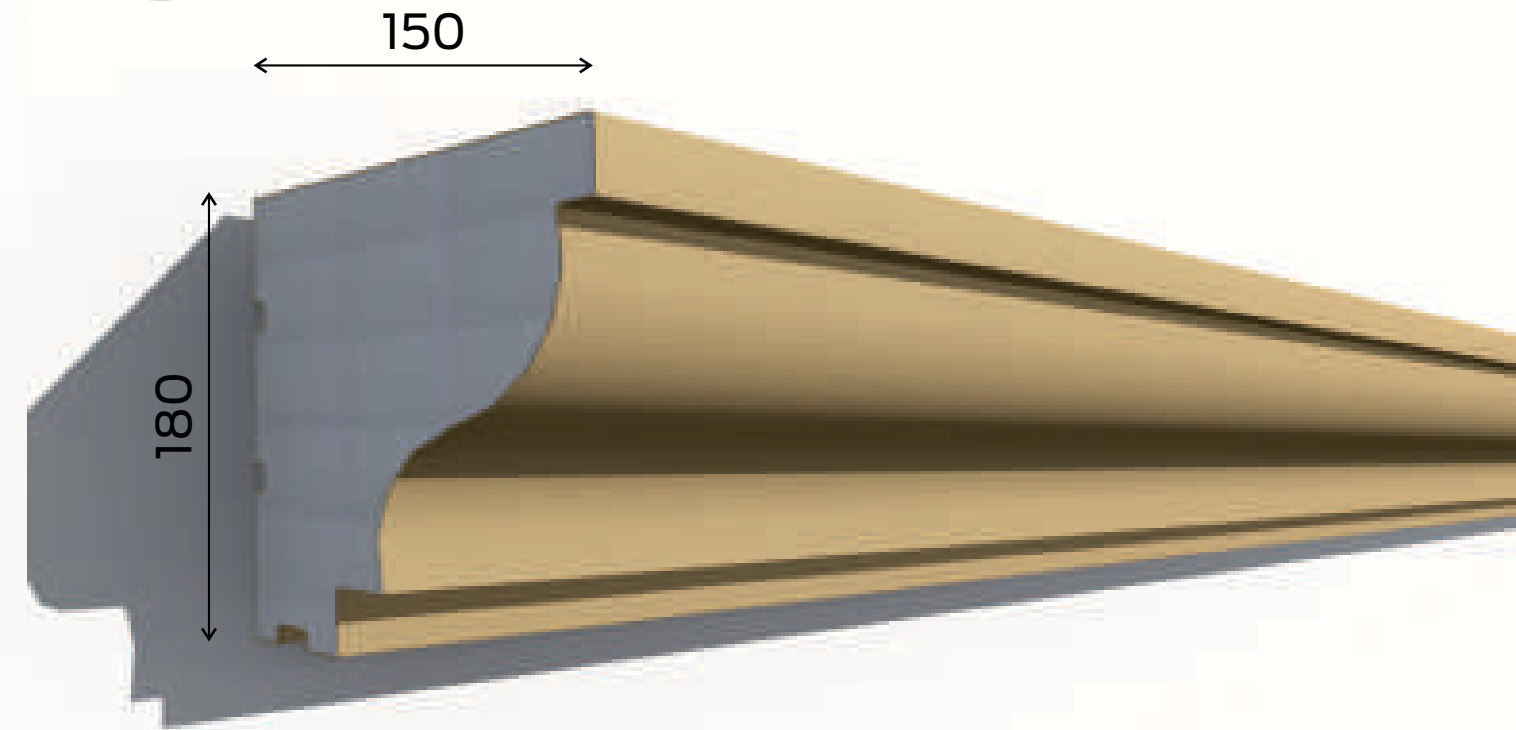


- lungime 2000 mm



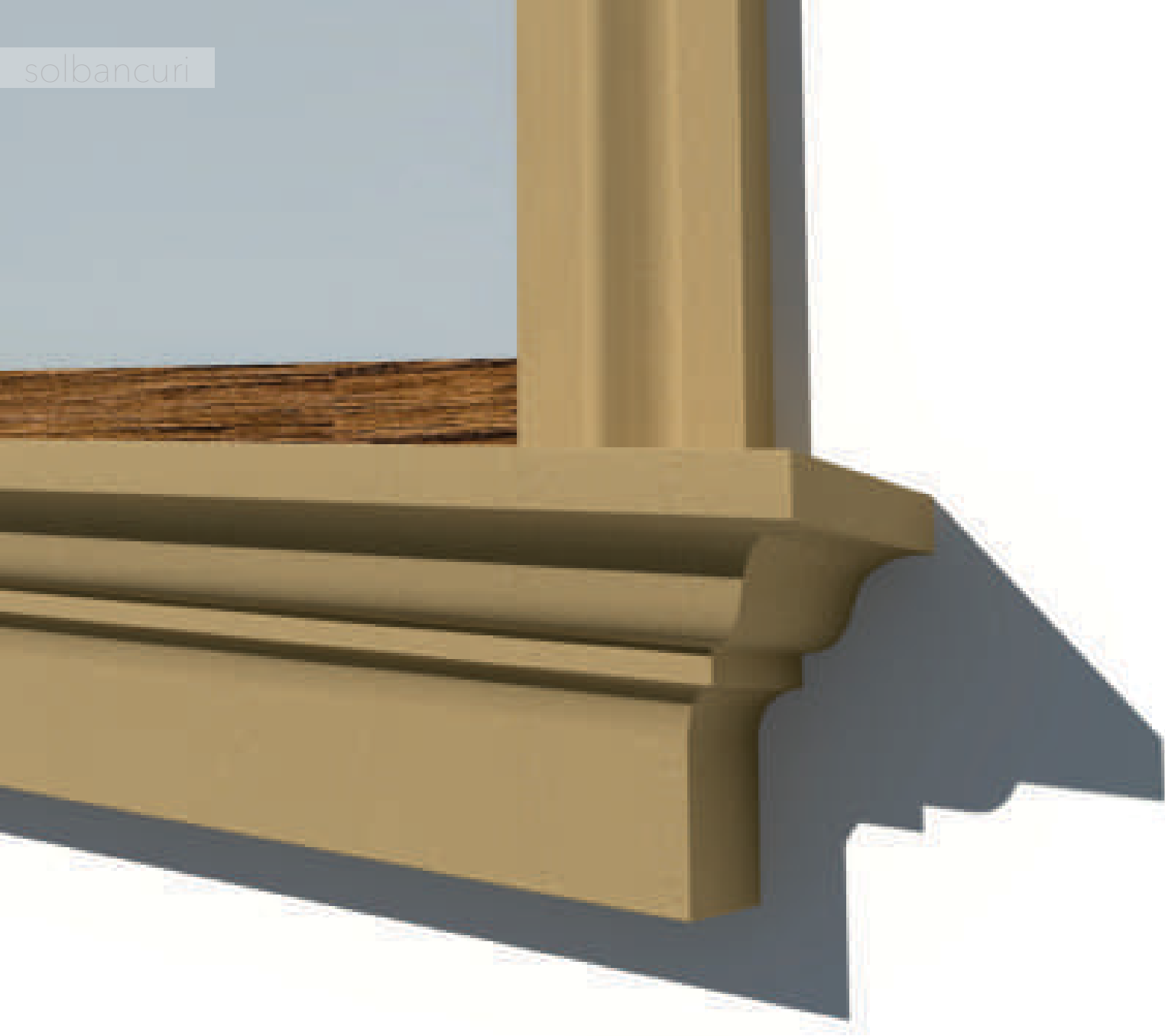
*\*dimensiuni in mm*

- lungime 2000 mm

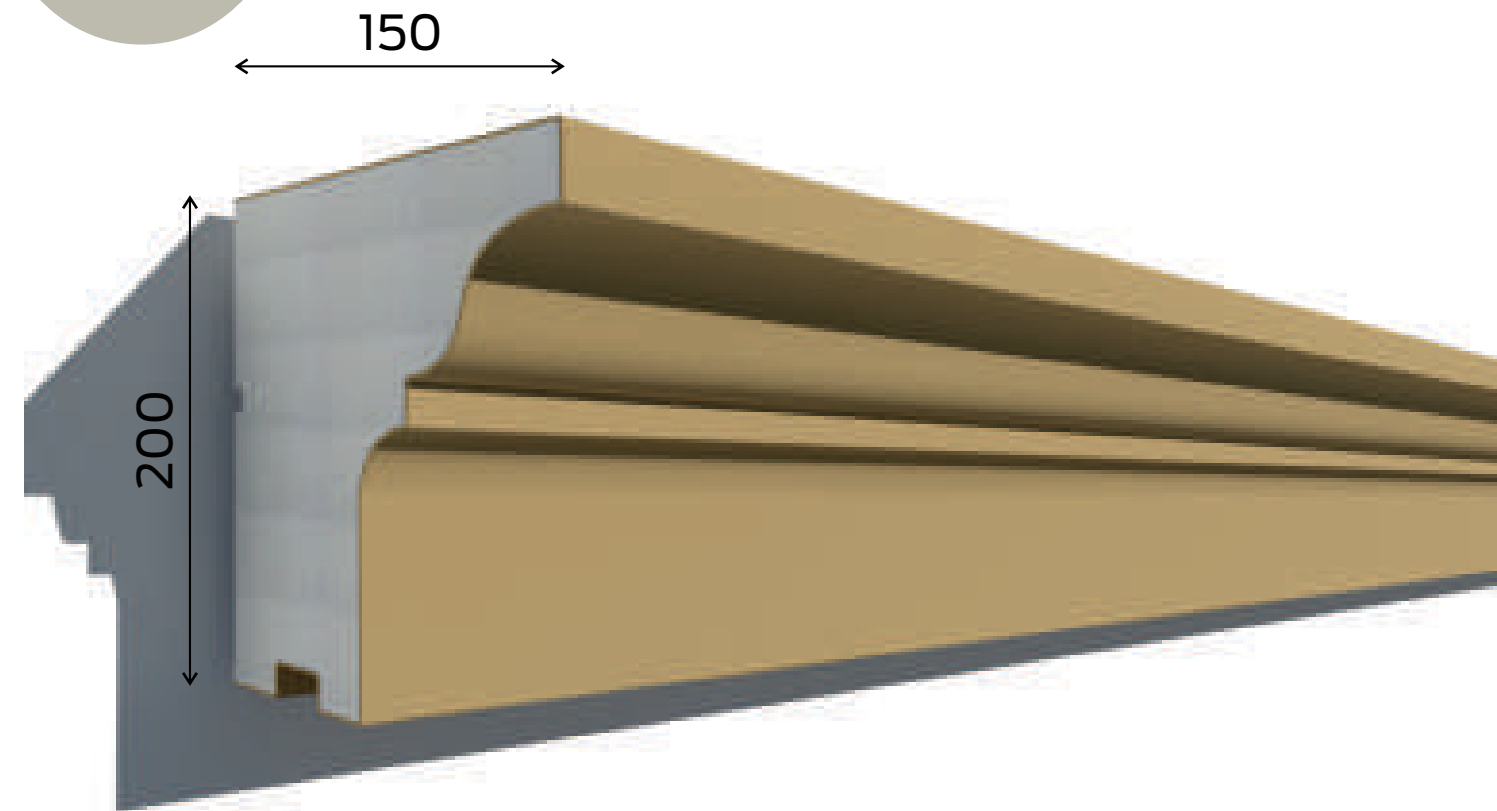


*\*dimensiuni in mm*





214



*\*dimensiuni in mm*

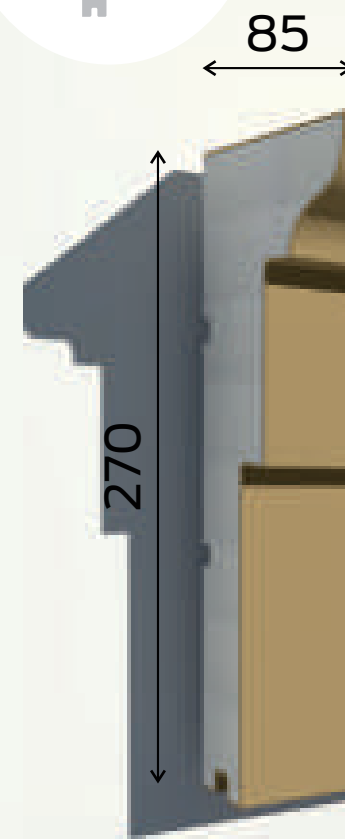
**NS159**

- lungime 2000 mm

215



216



*\*dimensioni in mm*

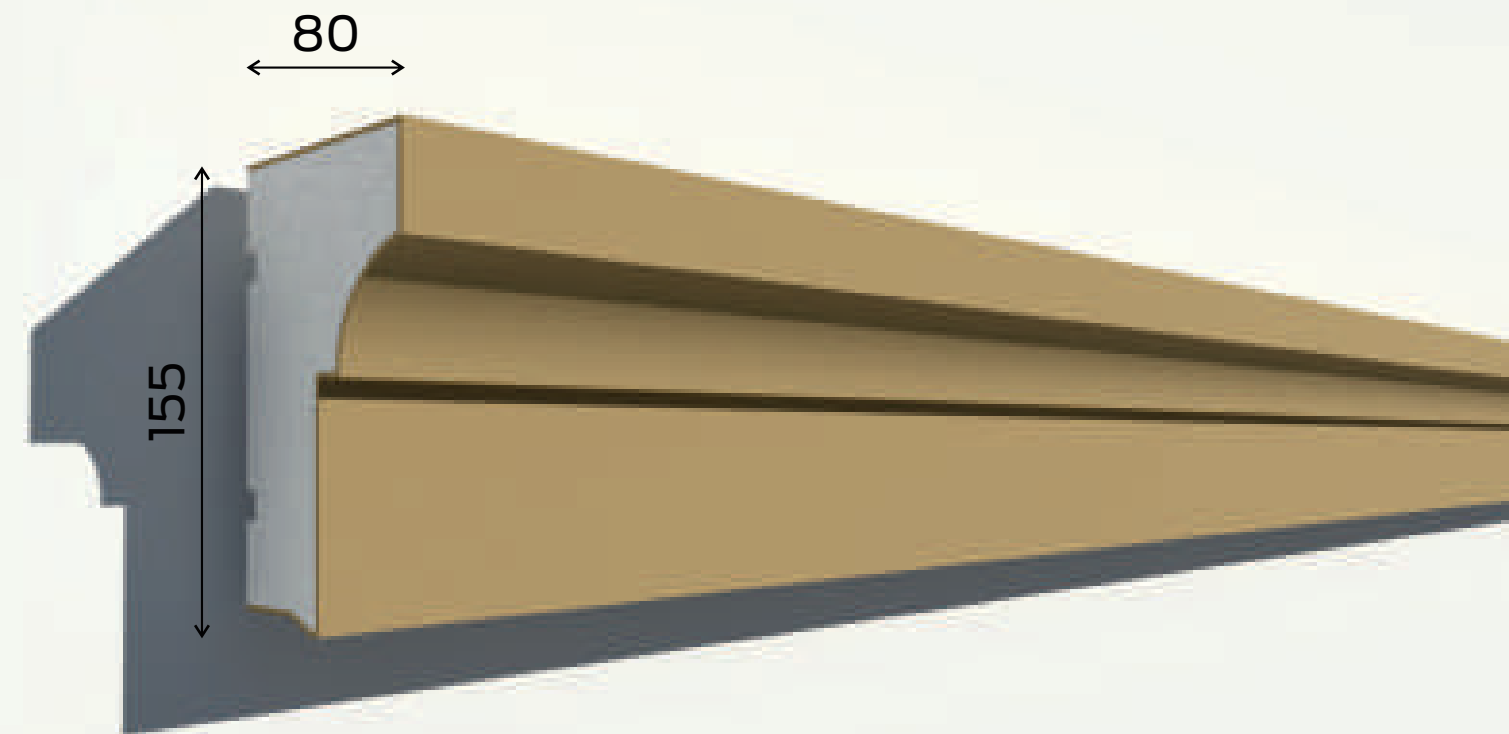
217

# NS160

- lungime 2000 mm



solbancuri



*\*dimensiuni in mm*

**NS161**

- lungime 2000 mm

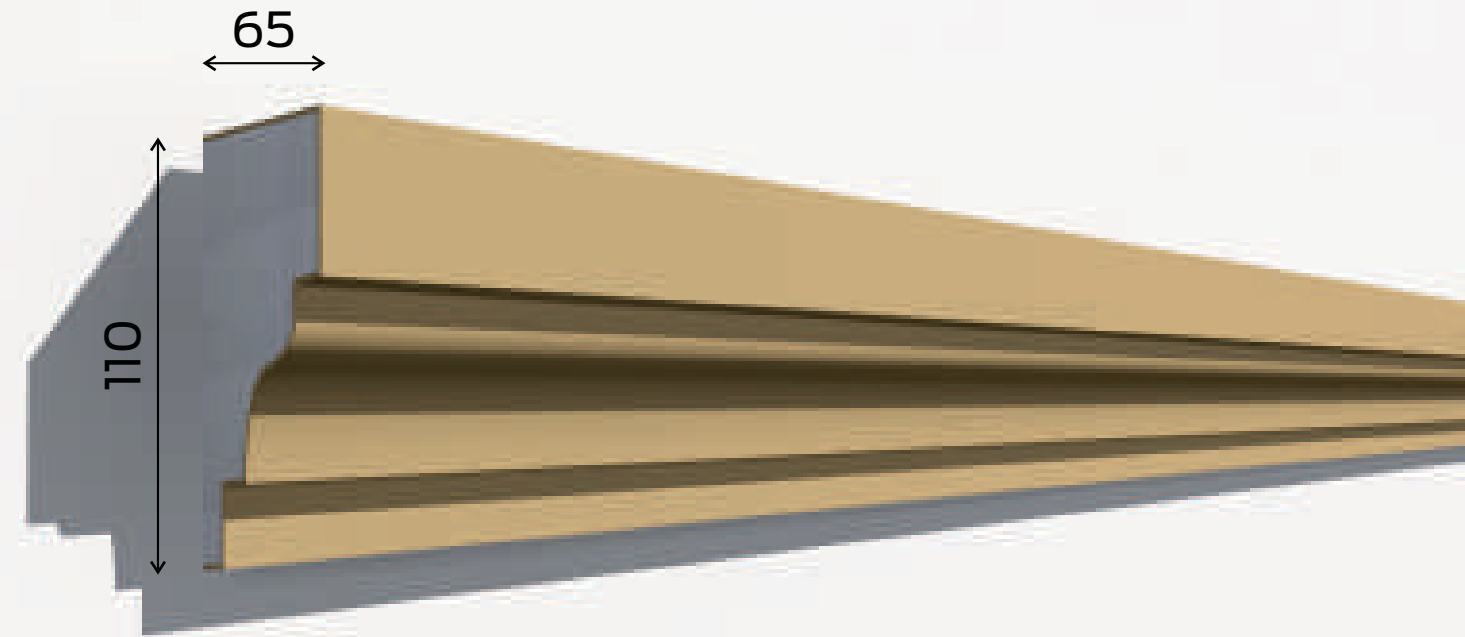


solbancuri

220

NS162

- lungime 2000 mm

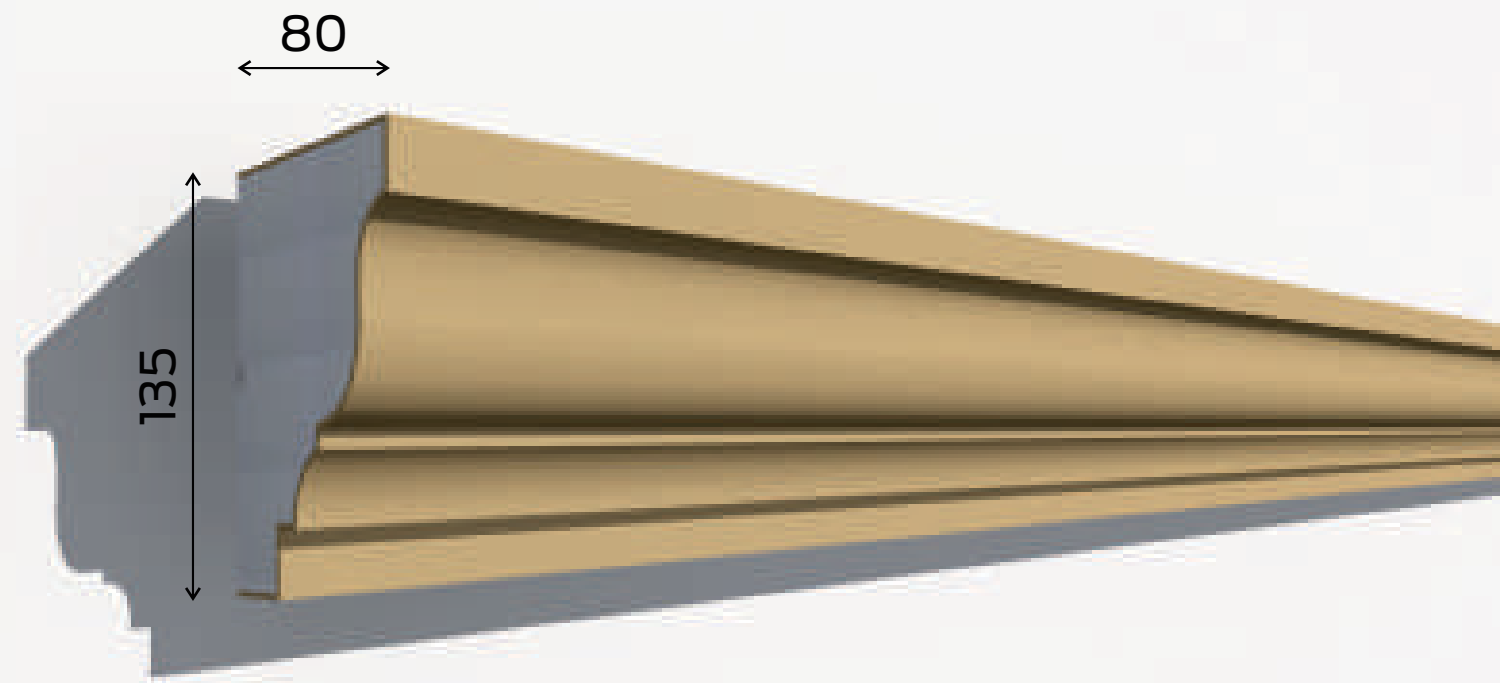


*\*dimensiuni in mm*

221



solbancuri



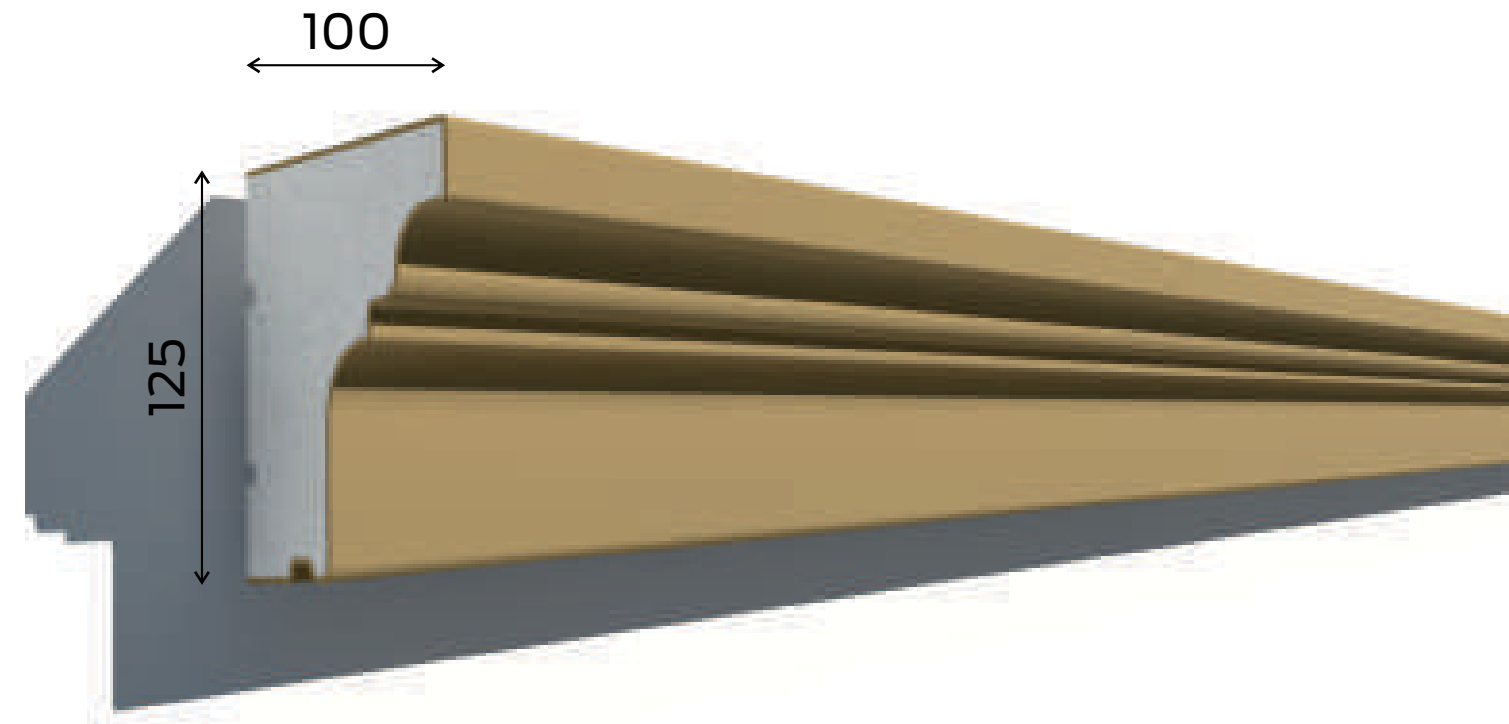
NS163

- lungime 2000 mm

*\*dimensiuni in mm*



224



*\*dimensiuni in mm*

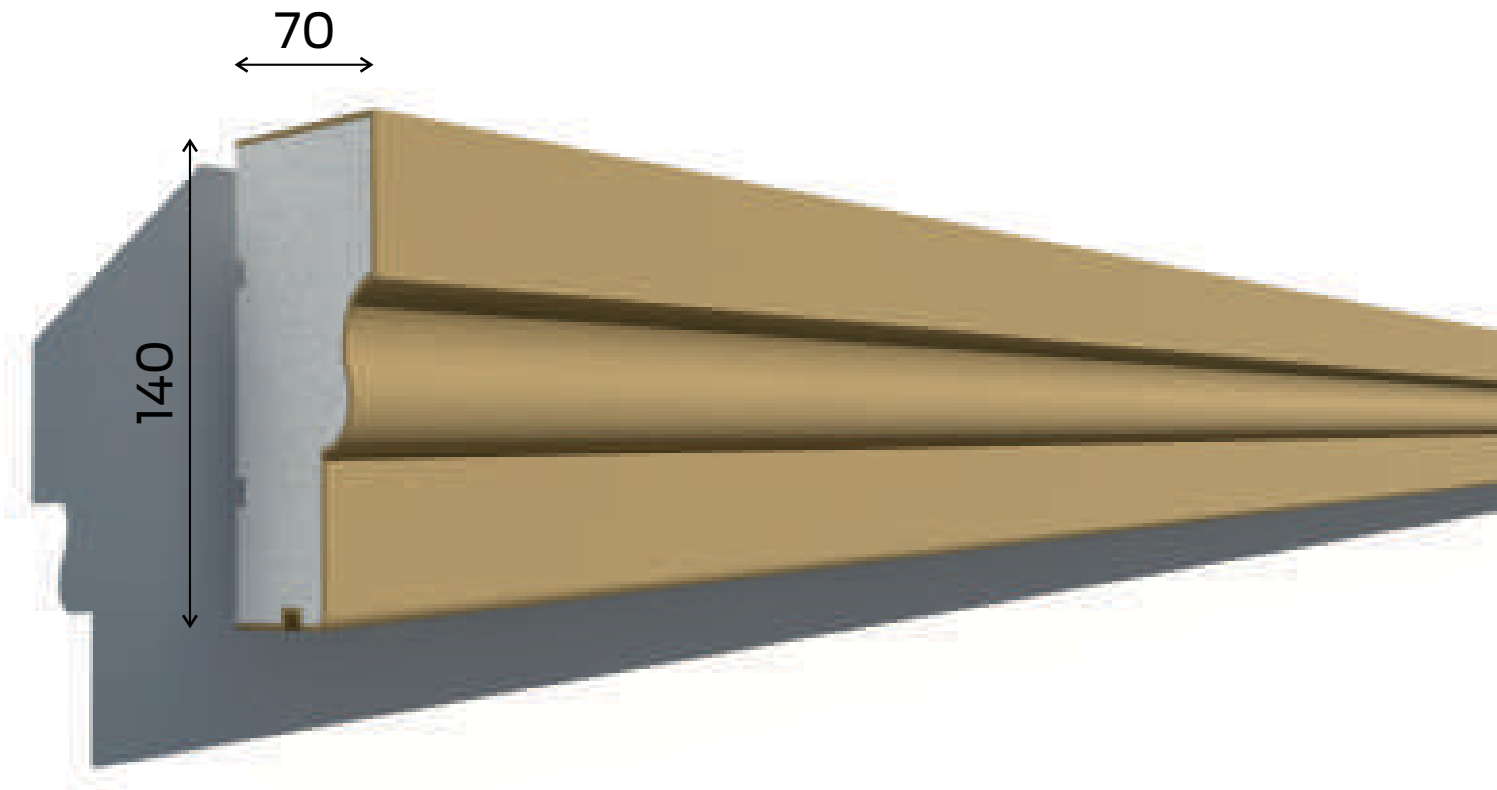
225

# REFA10

- lungime 2000 mm



226



*\*dimensioni in mm*

227

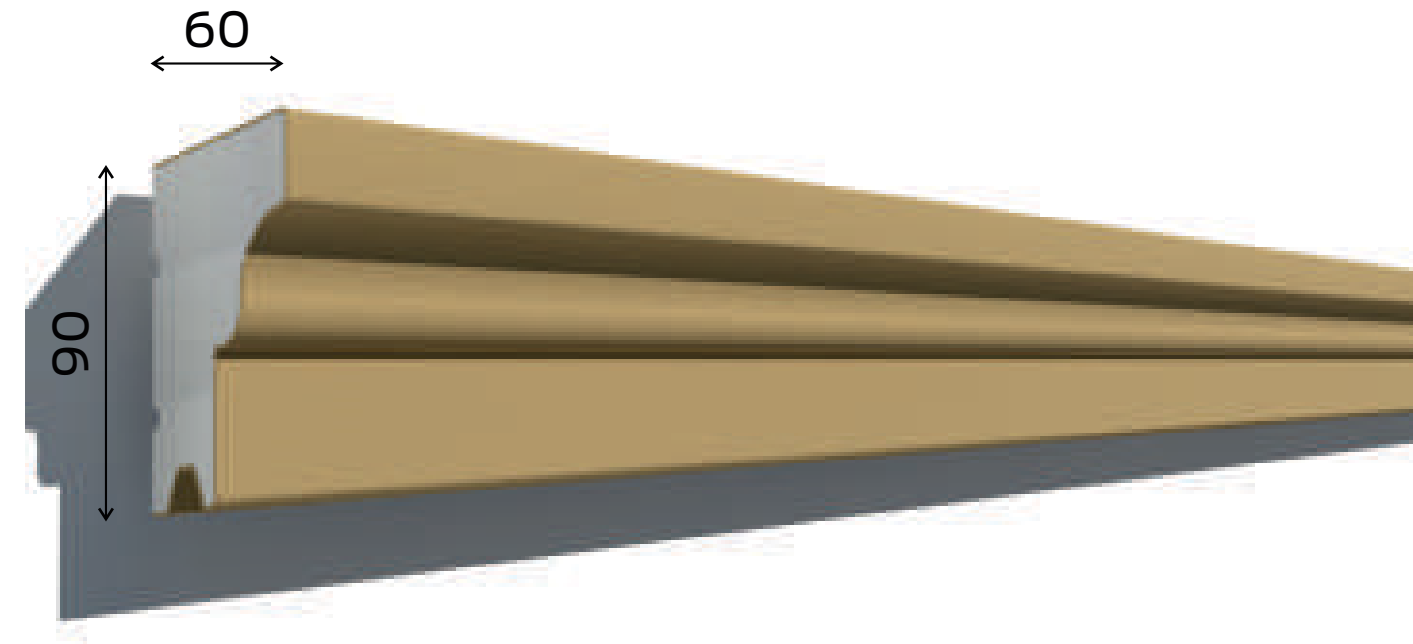


solbancuri



**REFA12**

- lungime 2000 mm



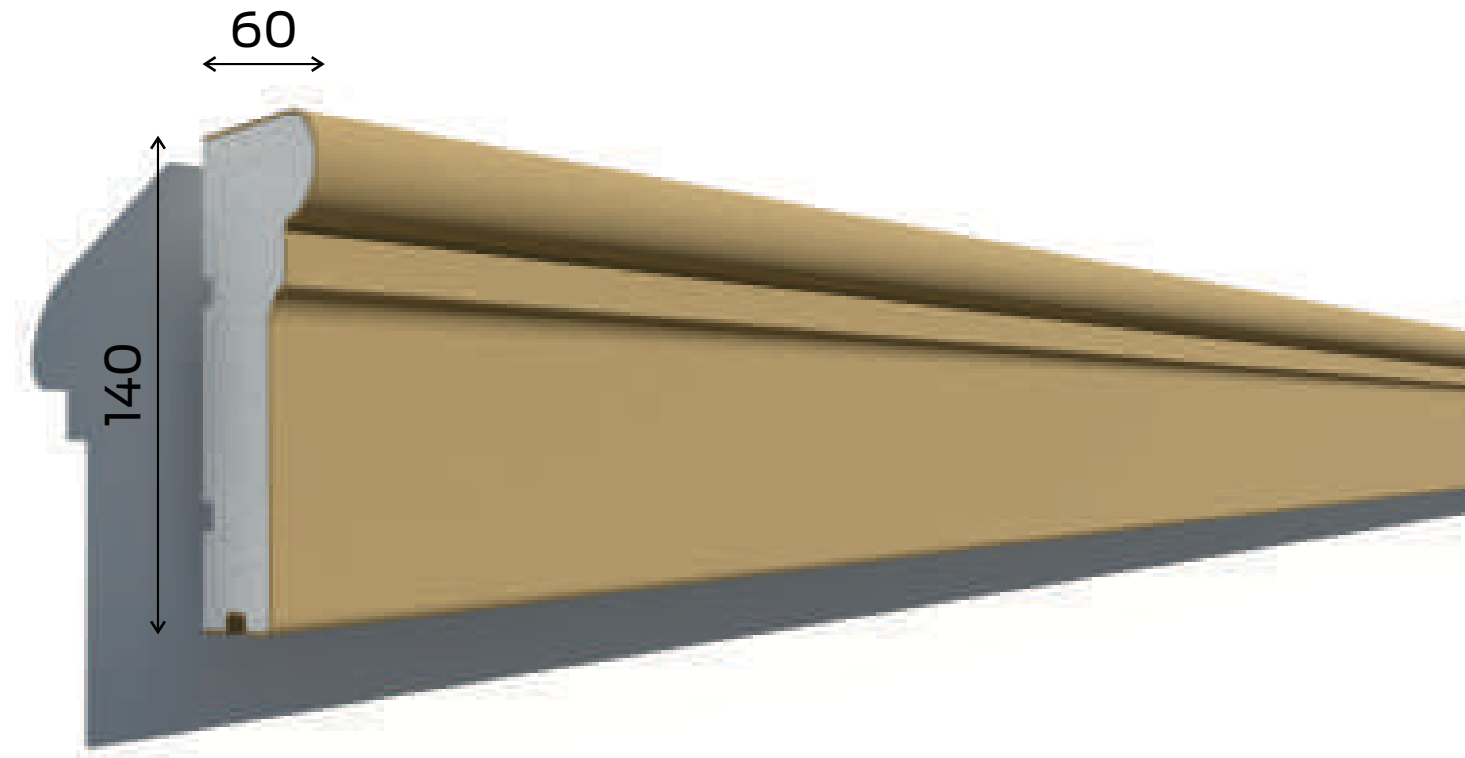
*\*dimensiuni in mm*





solbancuri

230



*\*dimensiuni in mm*

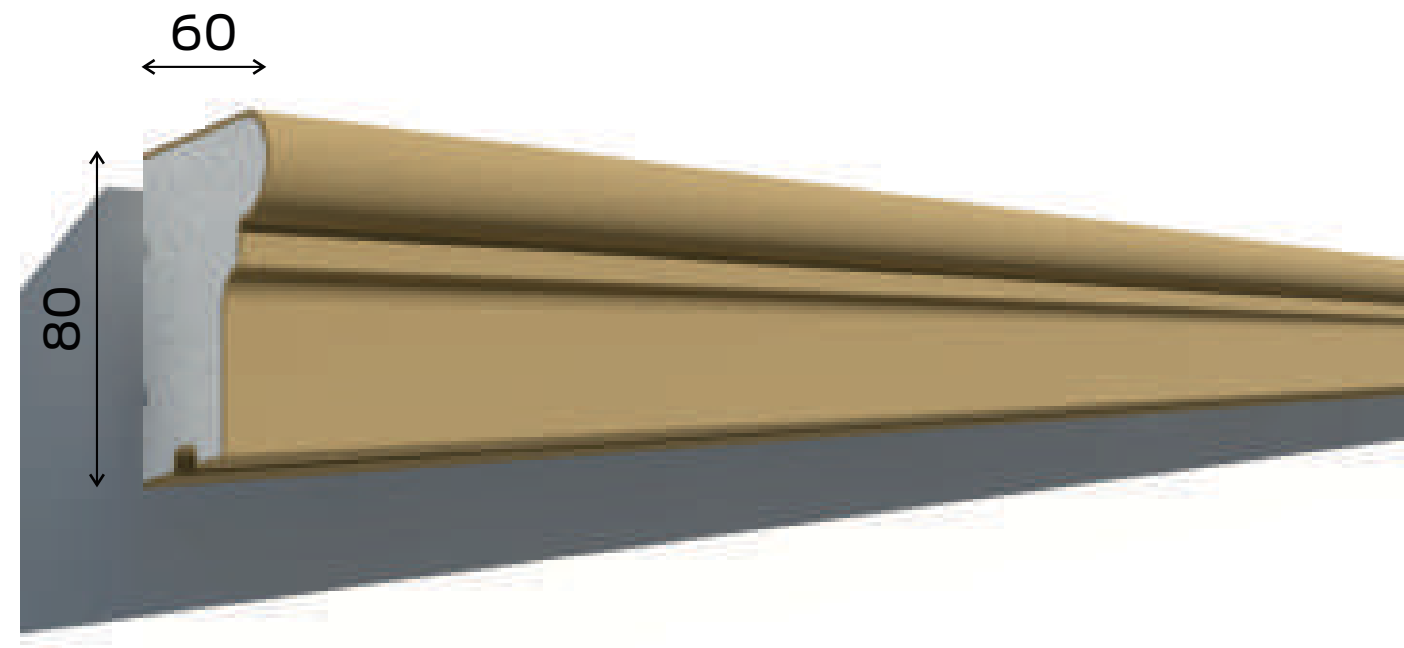
231

# REFA13

- lungime 2000 mm



solbancuri



*\*dimensiuni in mm*

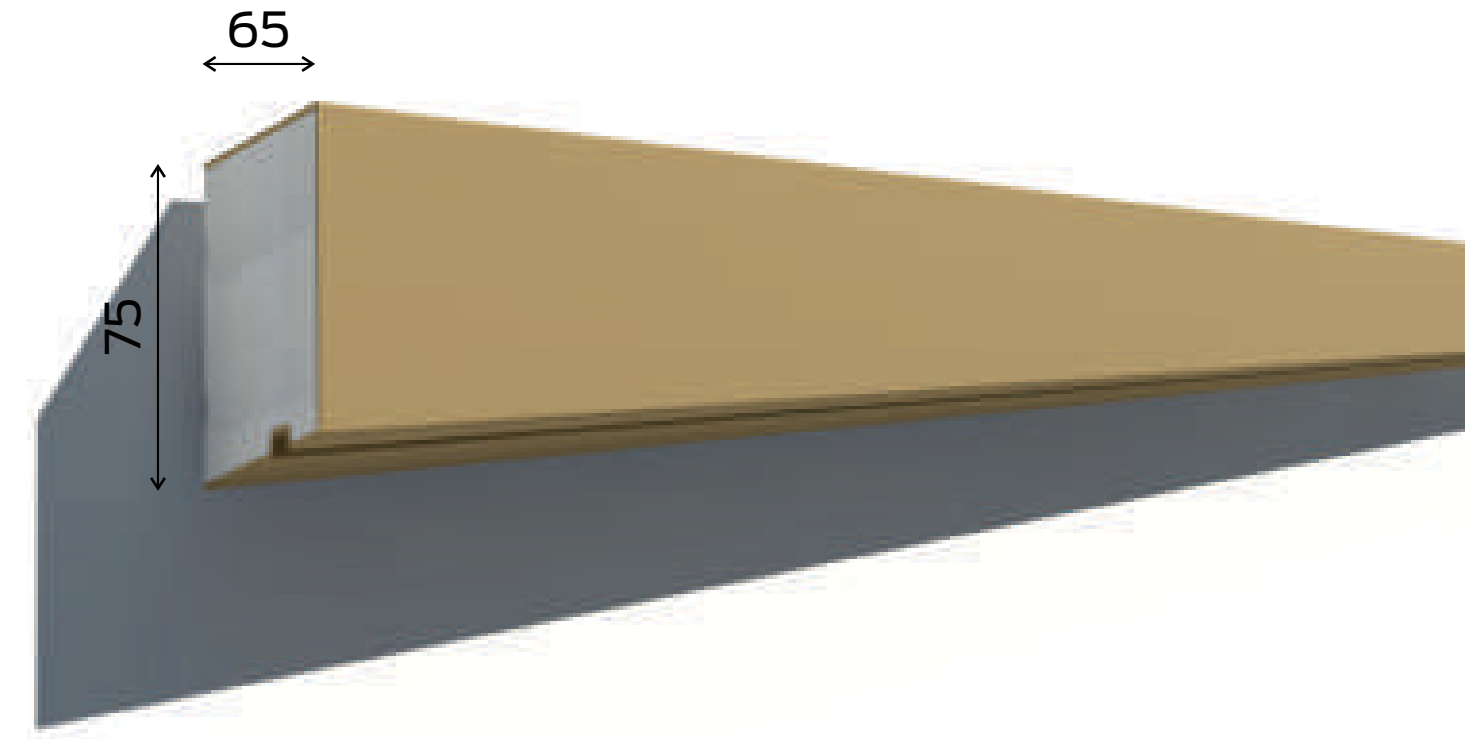
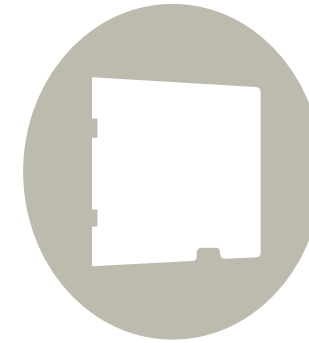
**REFA14**

- lungime 2000 mm



solbancuri

234



*\*dimensiuni in mm*

235

# REFA15

- lungime 2000 mm



# Cornișe

*Cornișele sunt elemente decorative de fațadă care au ca rol principal mascarea eventualelor crăpături sau imperfecțiuni la îmbinarea dintre perete și acoperiș.*

*Cornișele conferă de asemenea un aspect elegant și impunător clădirilor, având o rezistență spontană la razele UV ale soarelui dar și la umiditate.*

# NC101

- lungime 2000 mm  
1250 mm



*\*dimensiuni in mm*

238

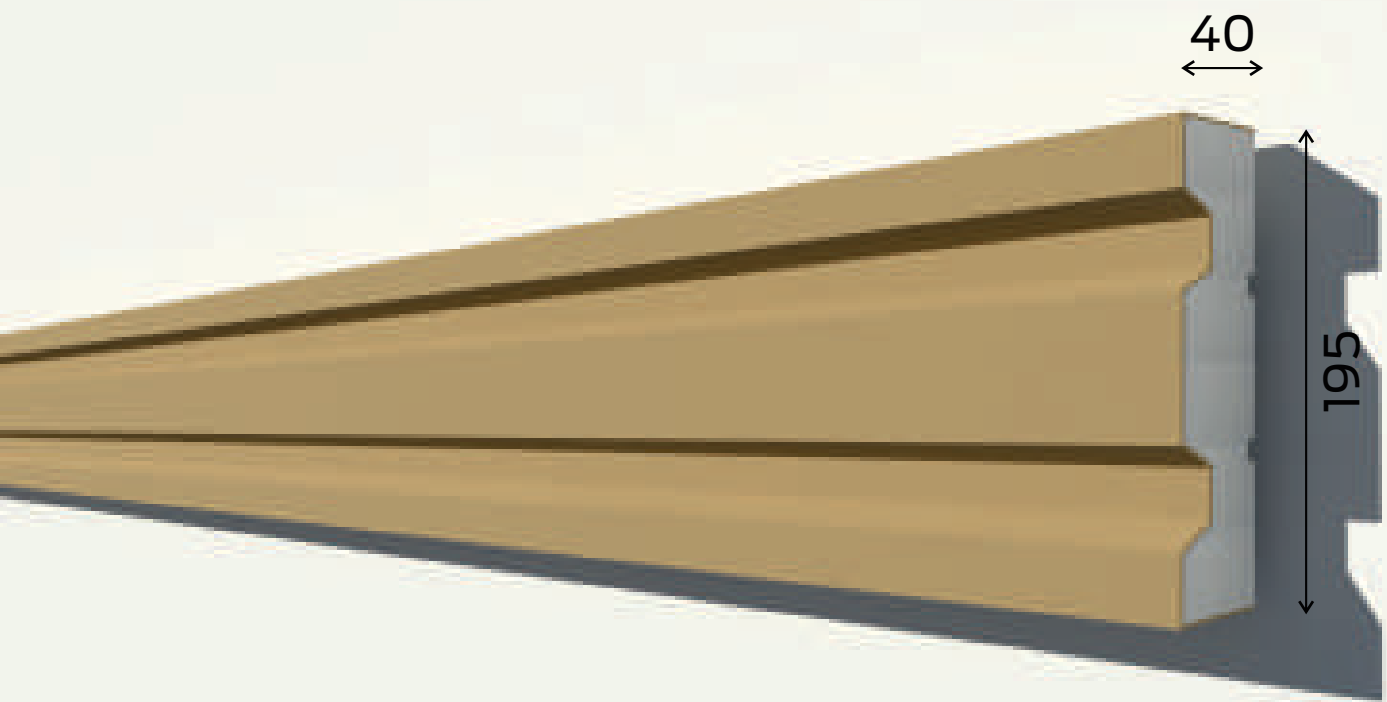
cornise



239

# NC102

- lungime 2000 mm  
1250 mm



*\*dimensiuni in mm*

240

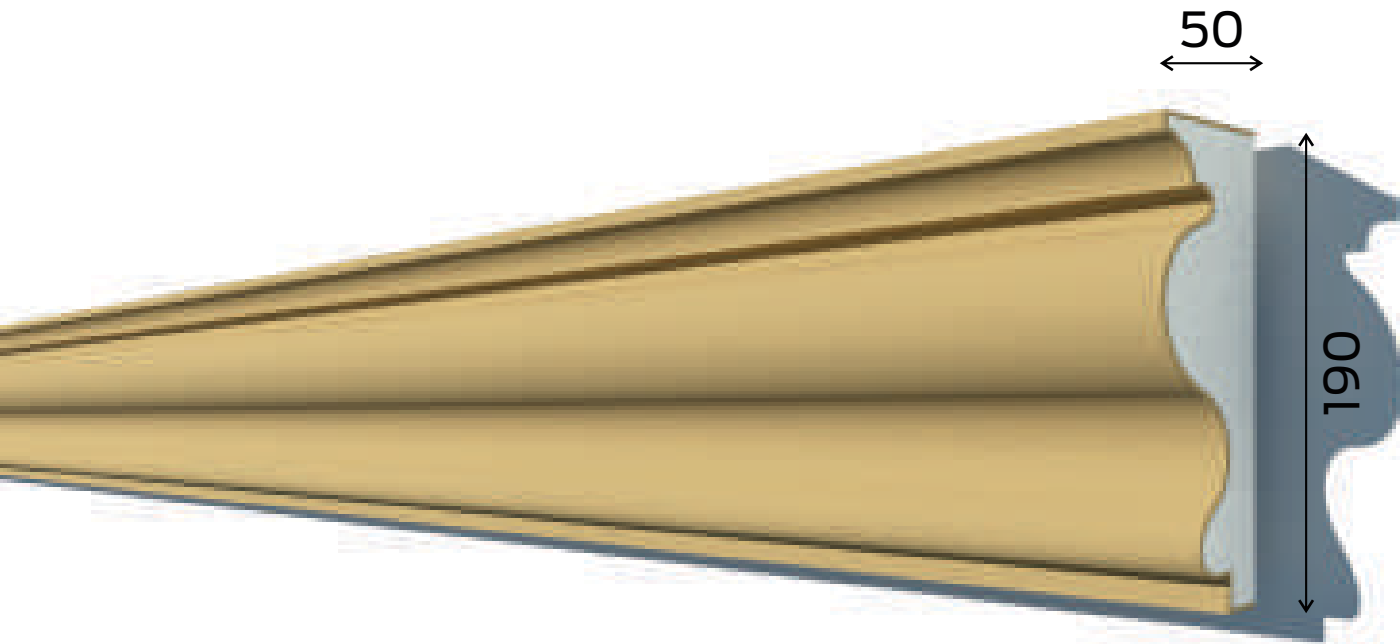
cornise



241

# NC103

- lungime 2000 mm



*\*dimensiuni in mm*

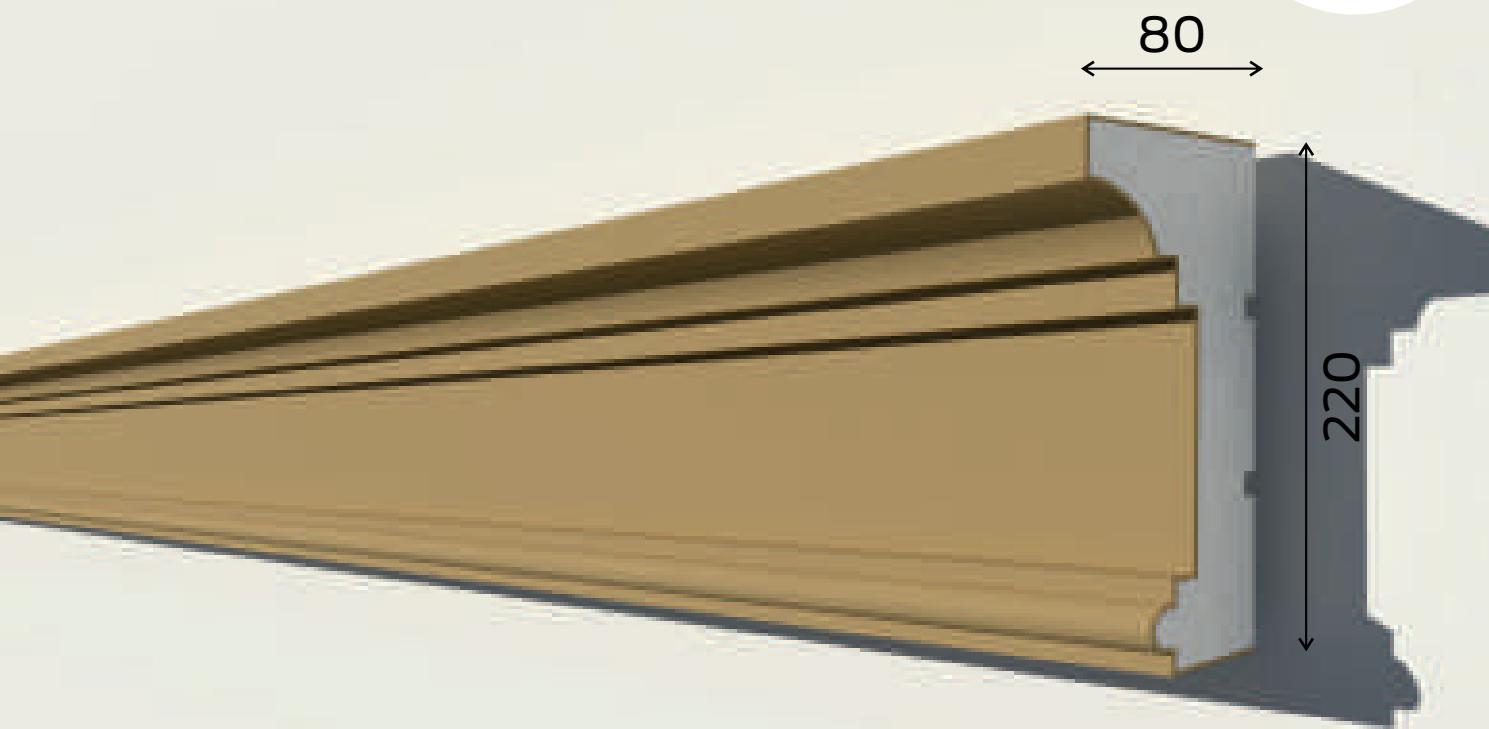
242

cornise



# NC104

- lungime 2000 mm



*\*dimensiuni in mm*

244

cornise

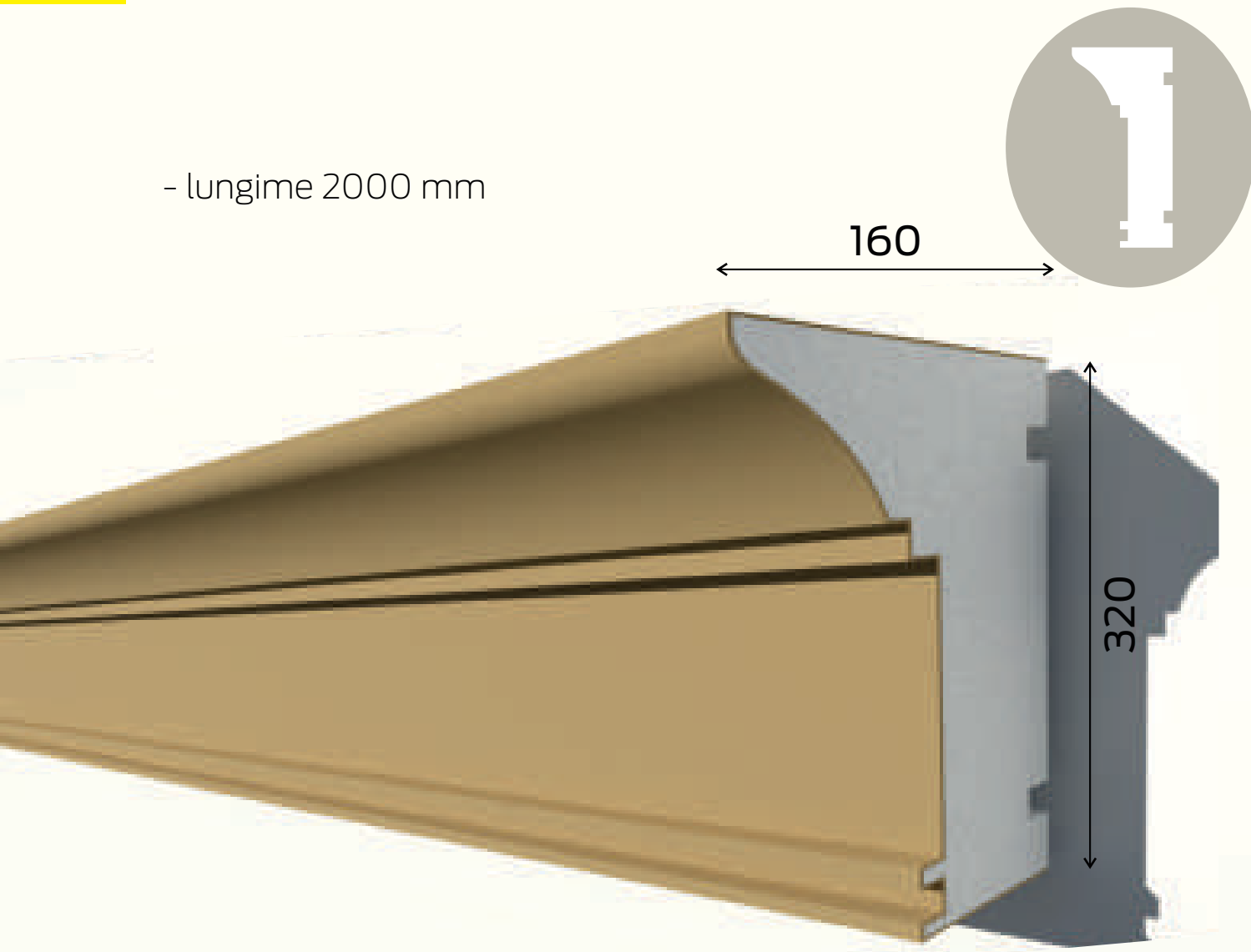


245



# NC105

- lungime 2000 mm



*\*dimensiuni in mm*

246

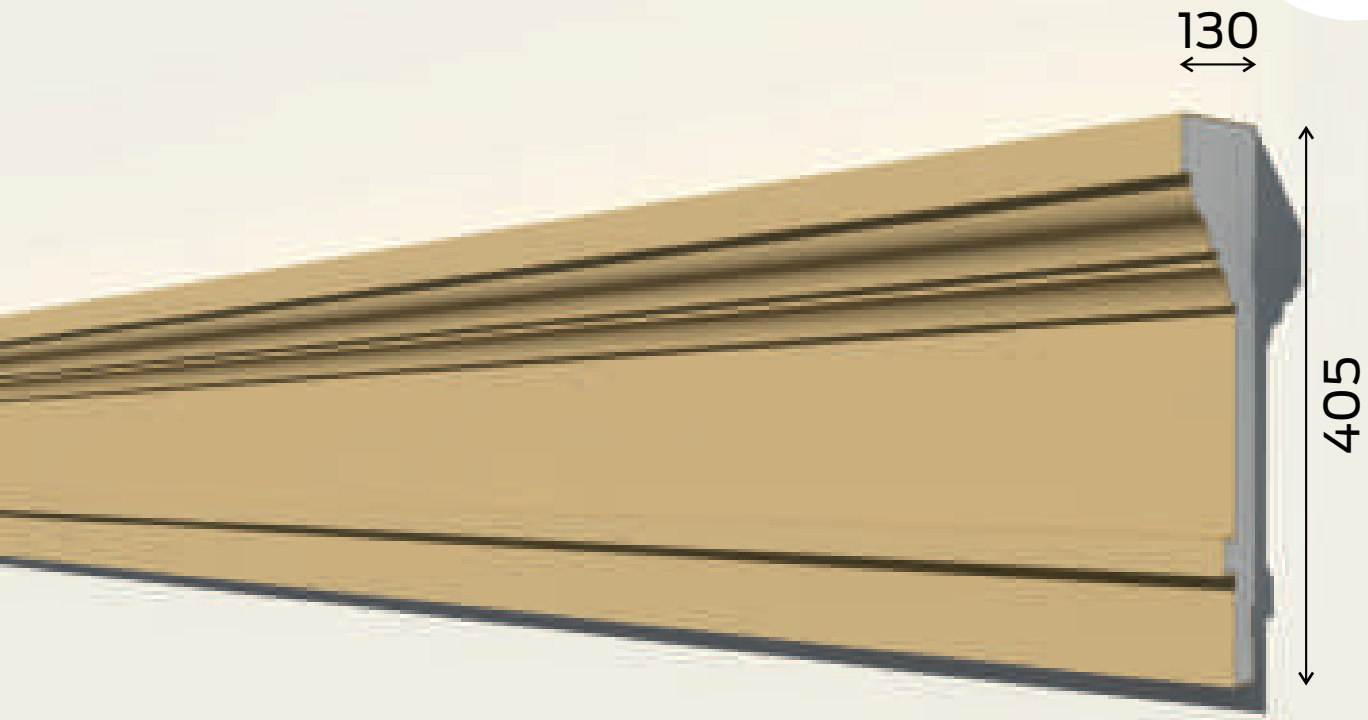
cornise



247

# NC107

- lungime 2000 mm



*\*dimensiuni in mm*

248

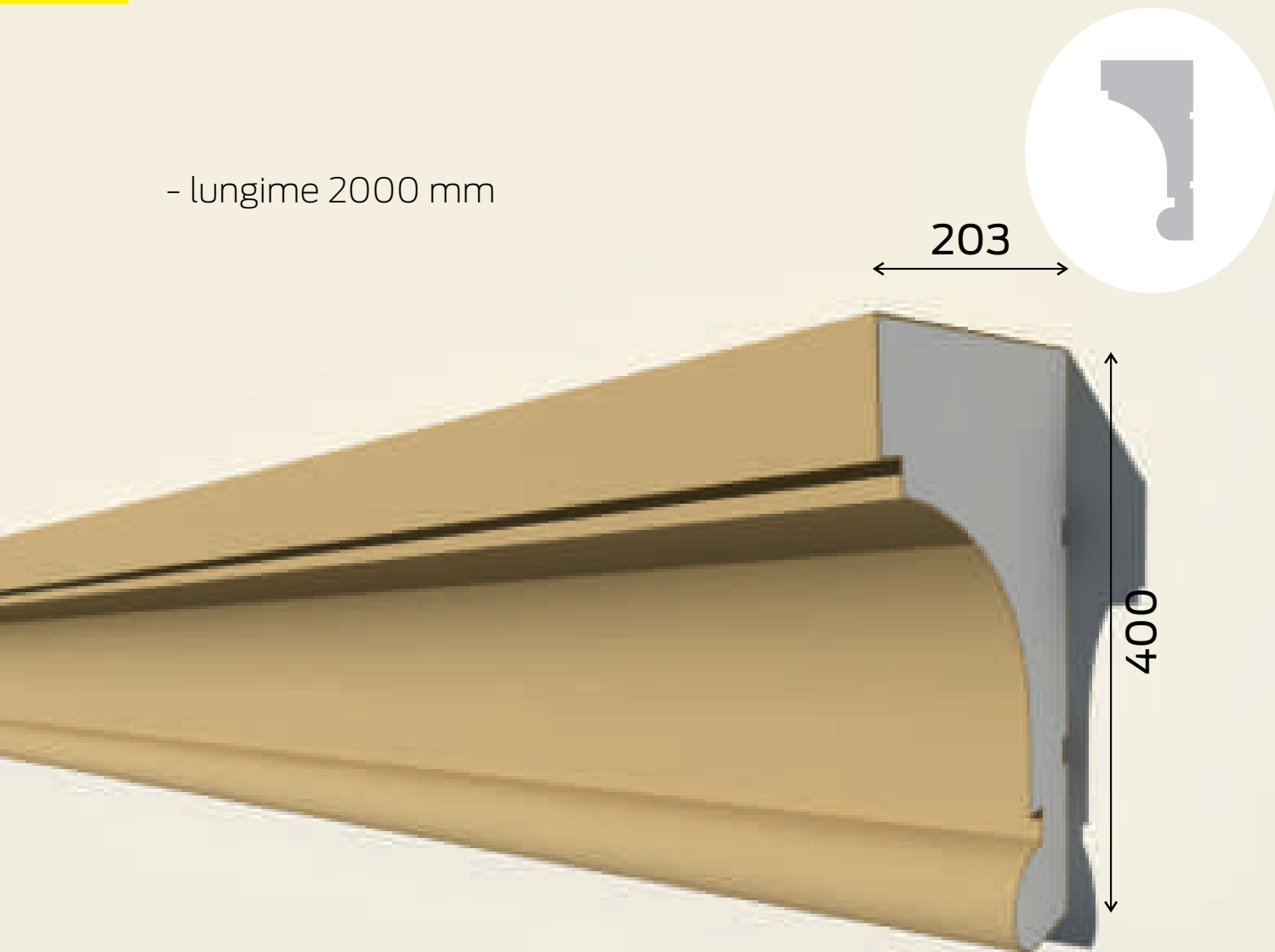
cornise



249

# NC108

- lungime 2000 mm



*\*dimensiuni in mm*

250

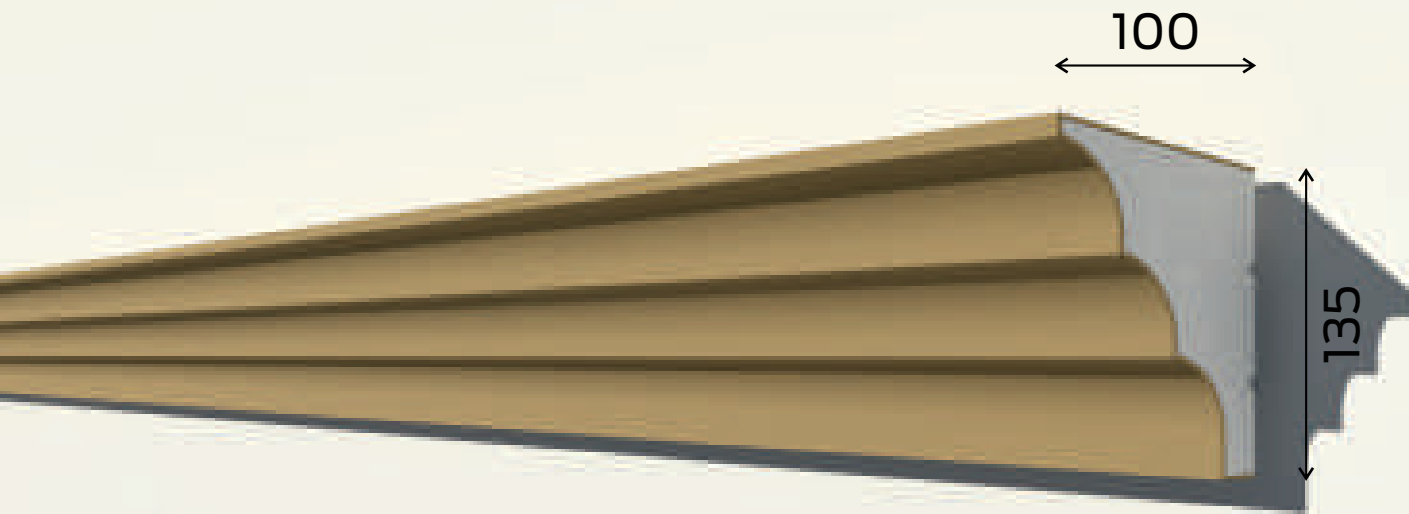
cornise



251

# NC109

- lungime 2000 mm  
1250 mm



*\*dimensiuni in mm*

252

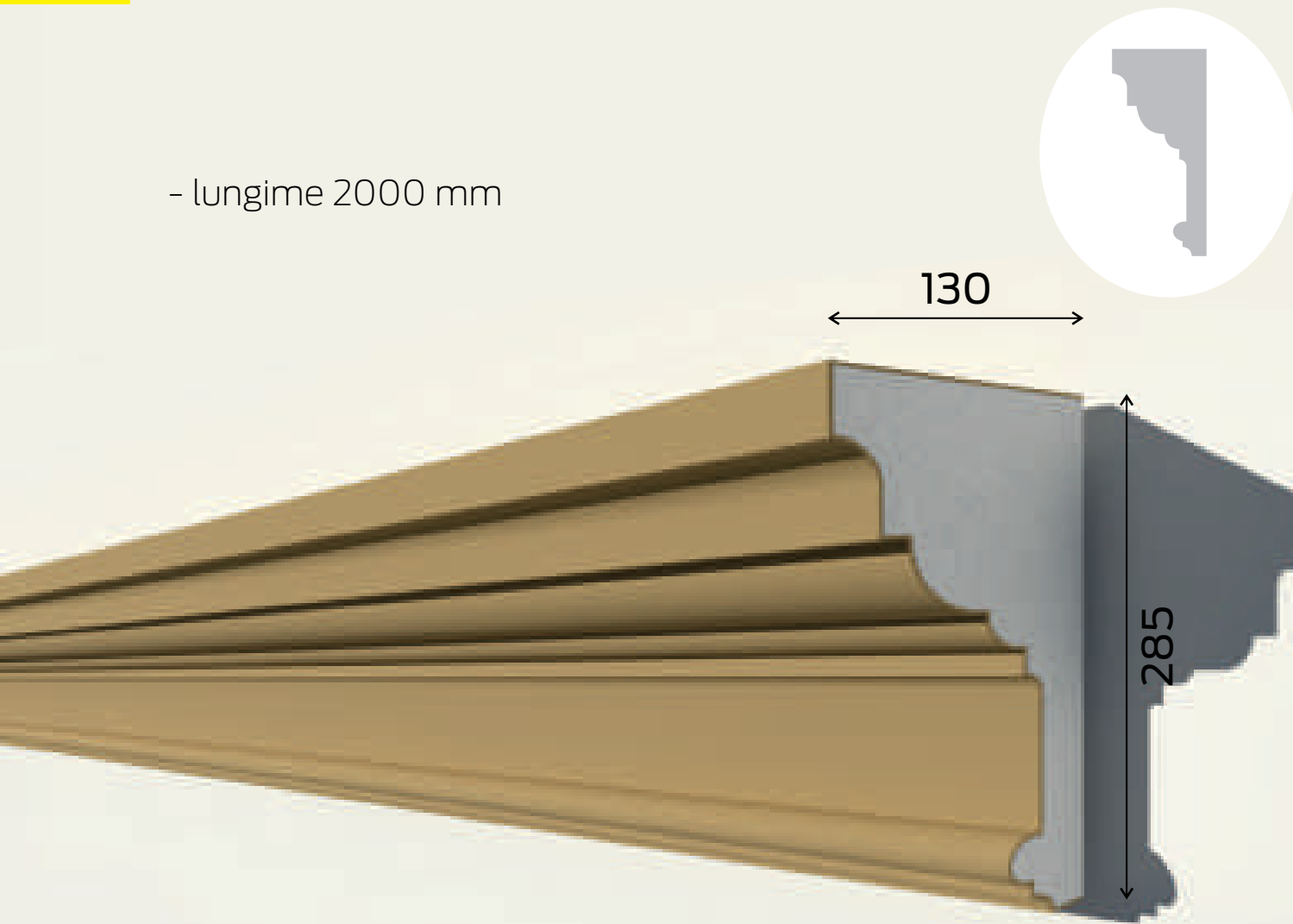
cornise



253

# NC110

- lungime 2000 mm



*\*dimensiuni in mm*

254

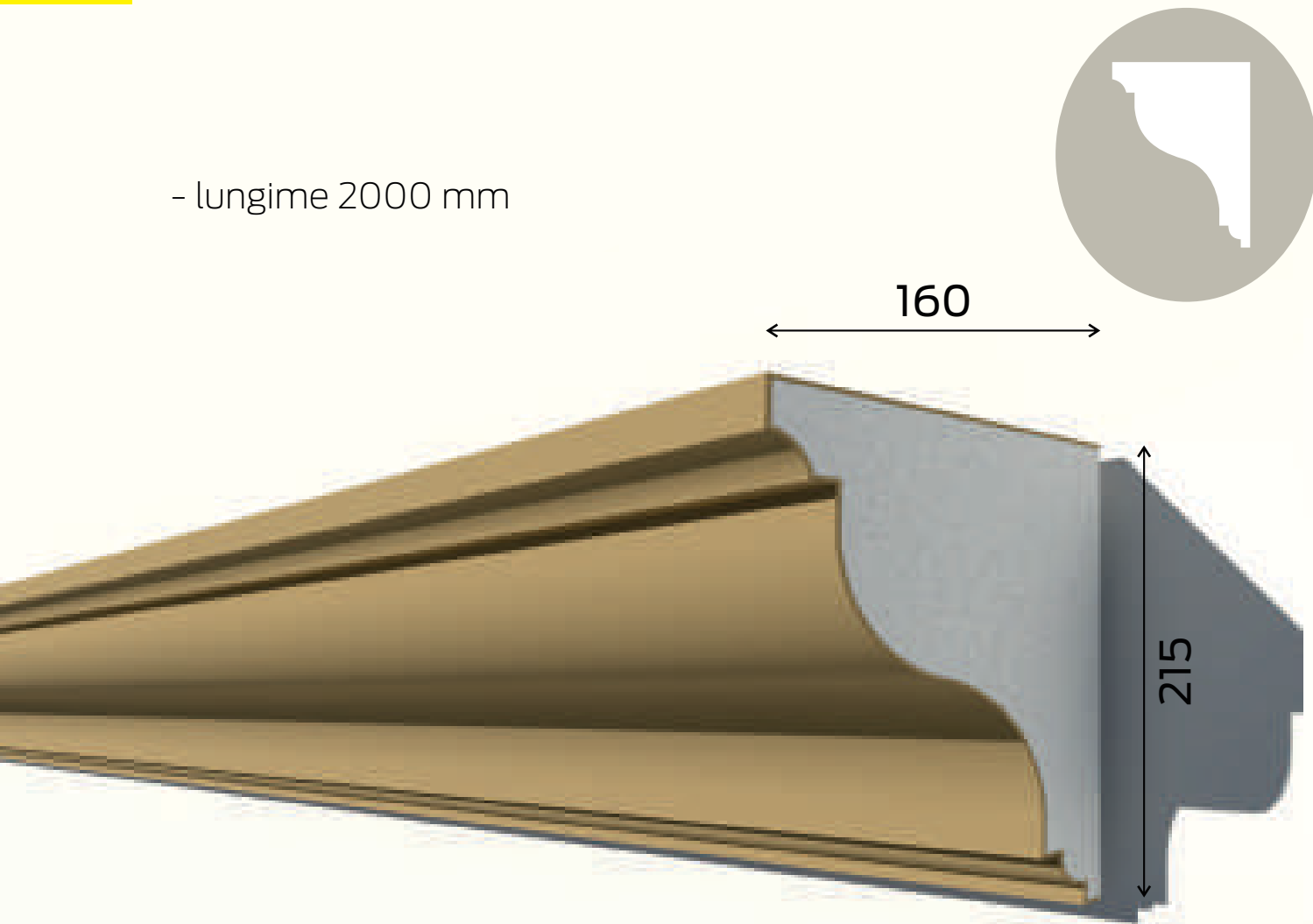
cornise



255

# NC111

- lungime 2000 mm



*\*dimensiuni in mm*

256

cornise

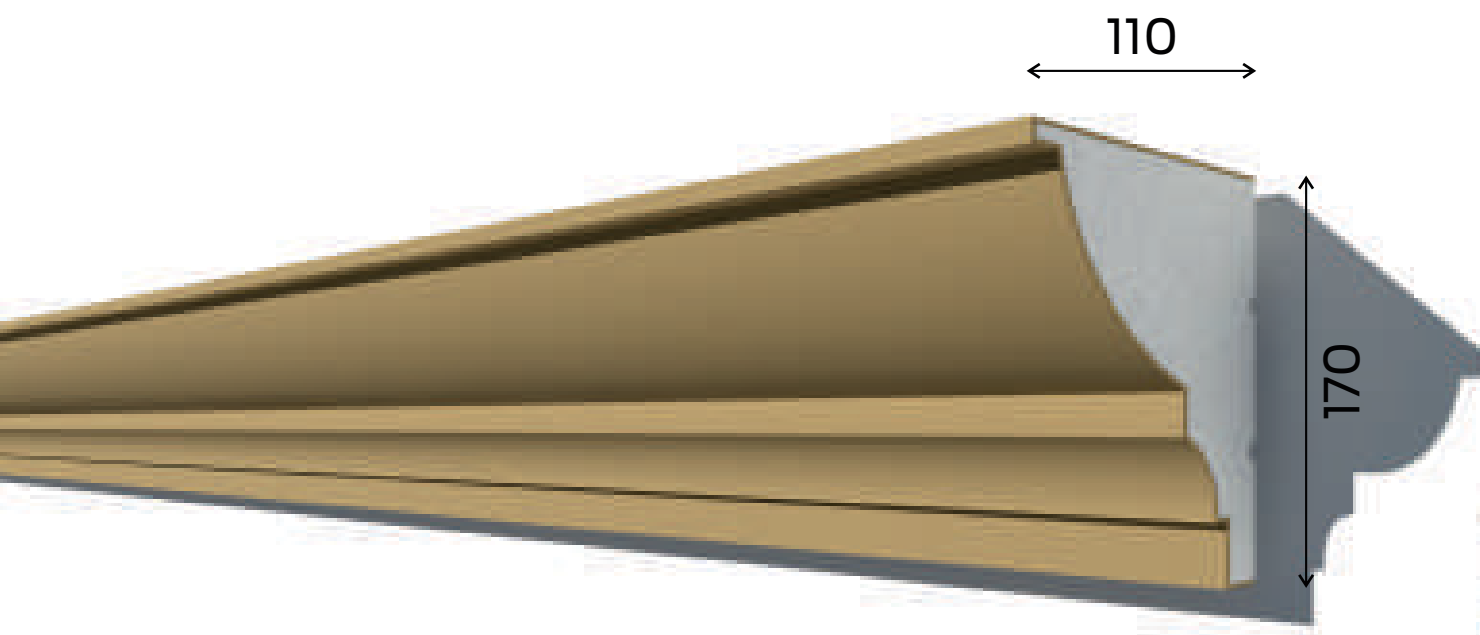


257



# NC113

- lungime 2000 mm



*\*dimensiuni in mm*

260

cornise

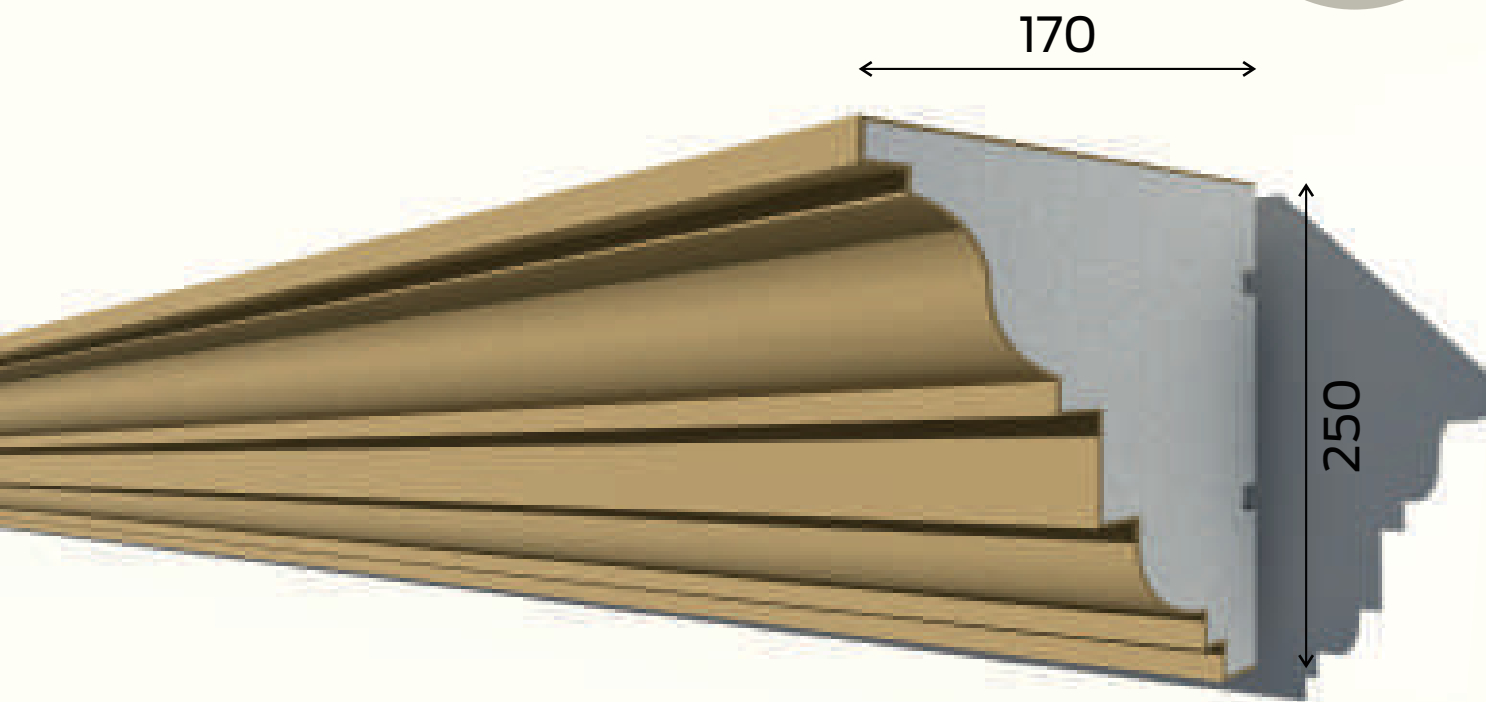


261



# NC114

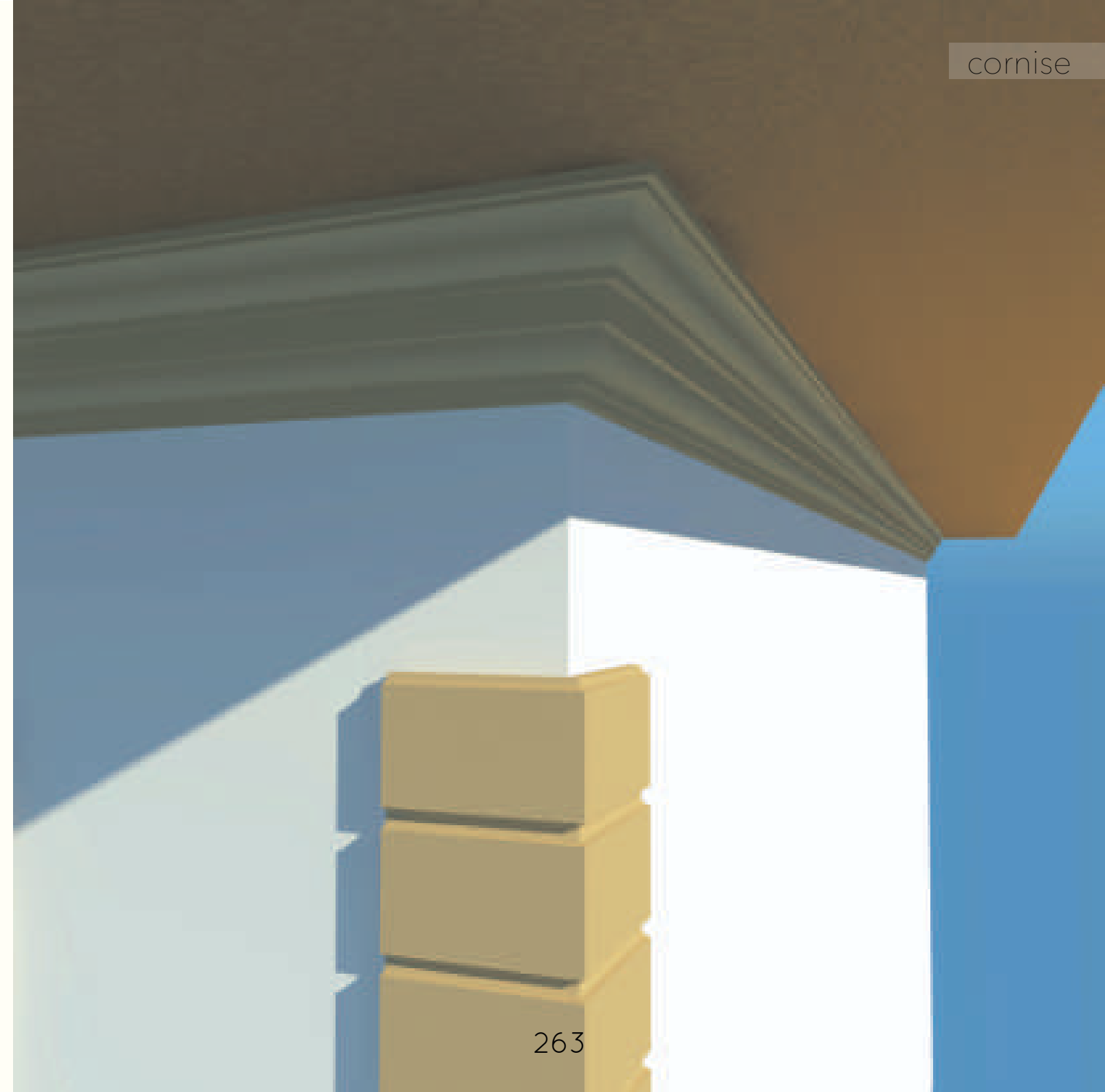
- lungime 2000 mm



*\*dimensiuni in mm*

262

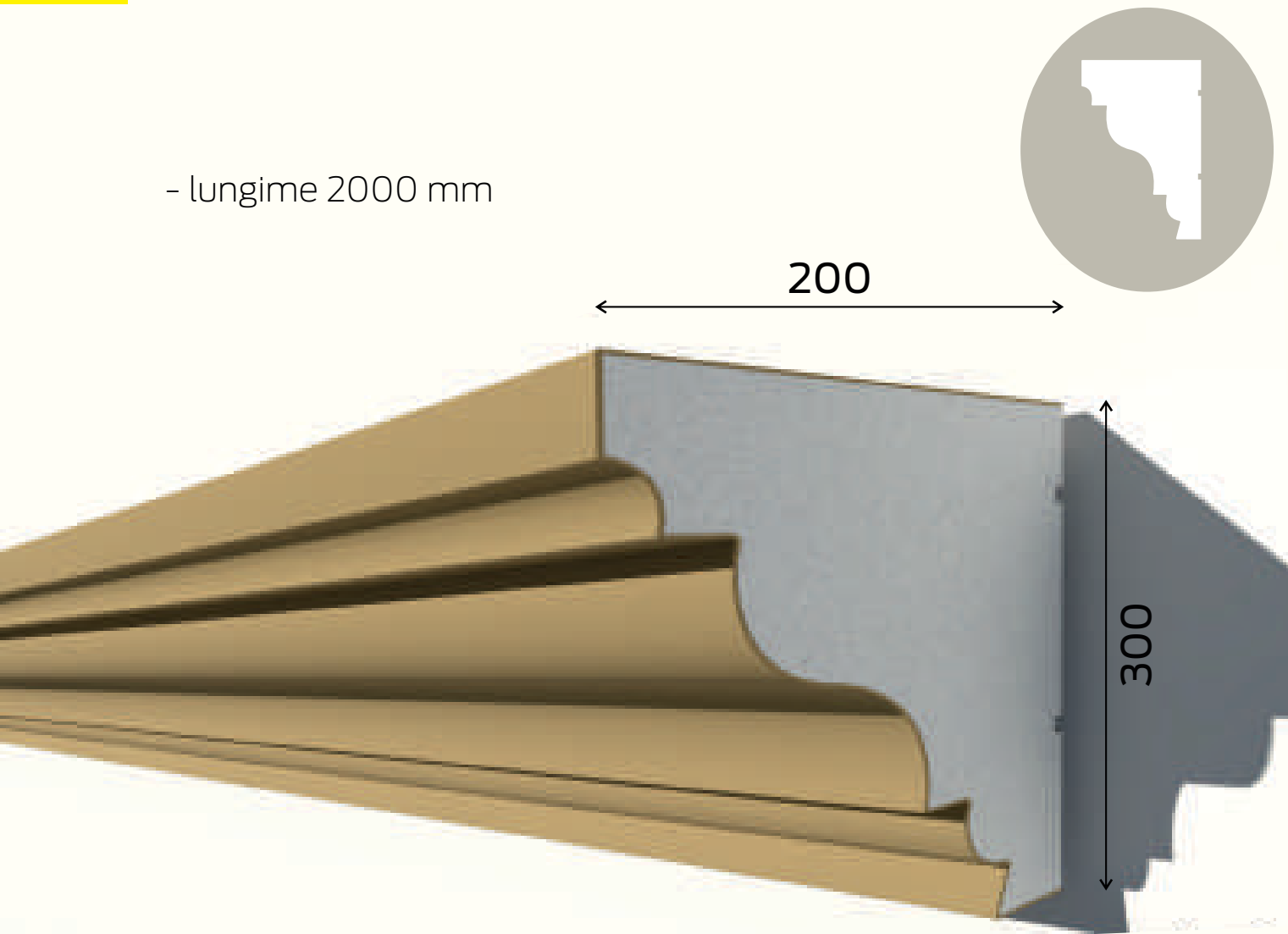
cornise



263

# NC116

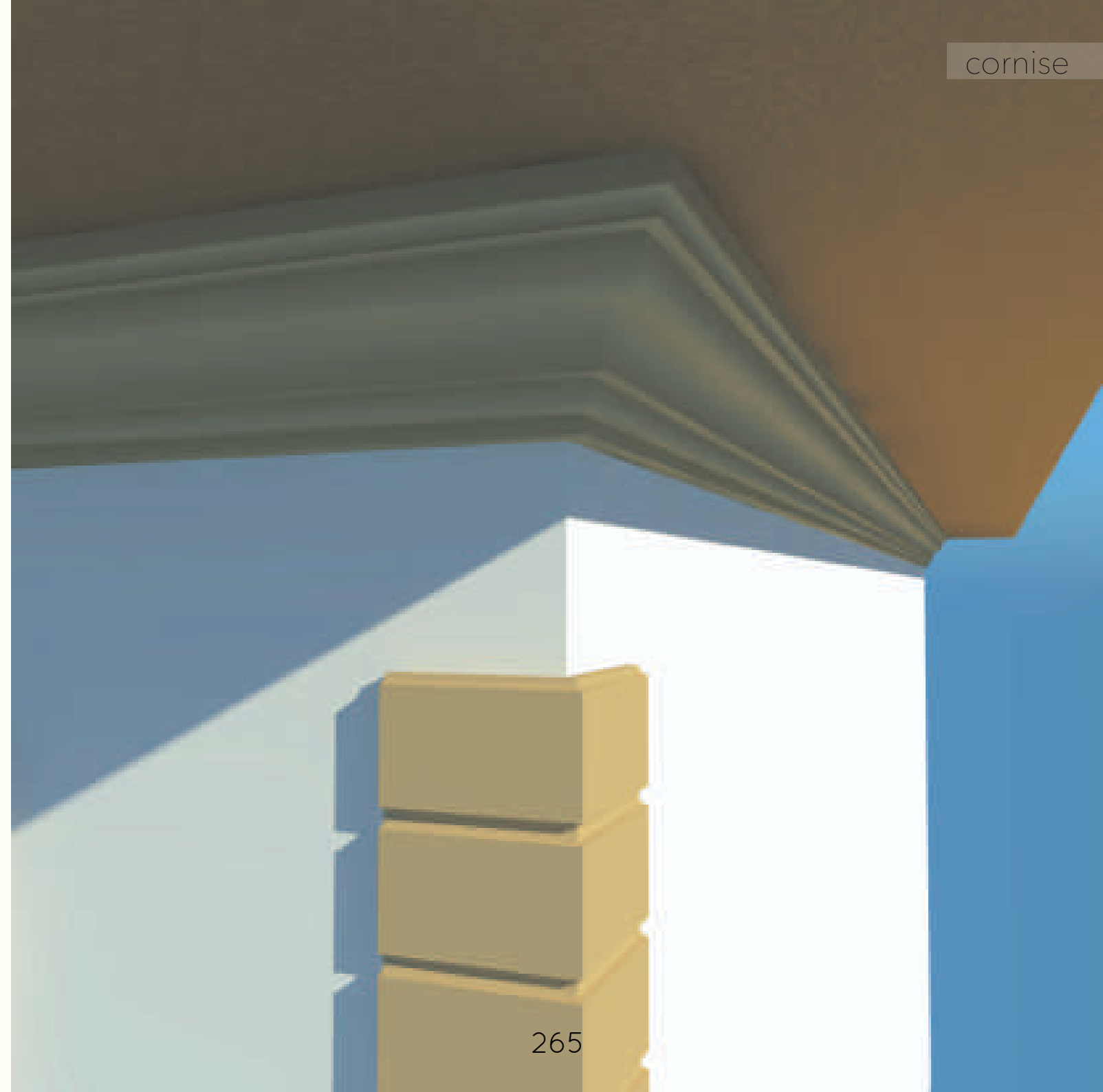
- lungime 2000 mm



*\*dimensiuni in mm*

264

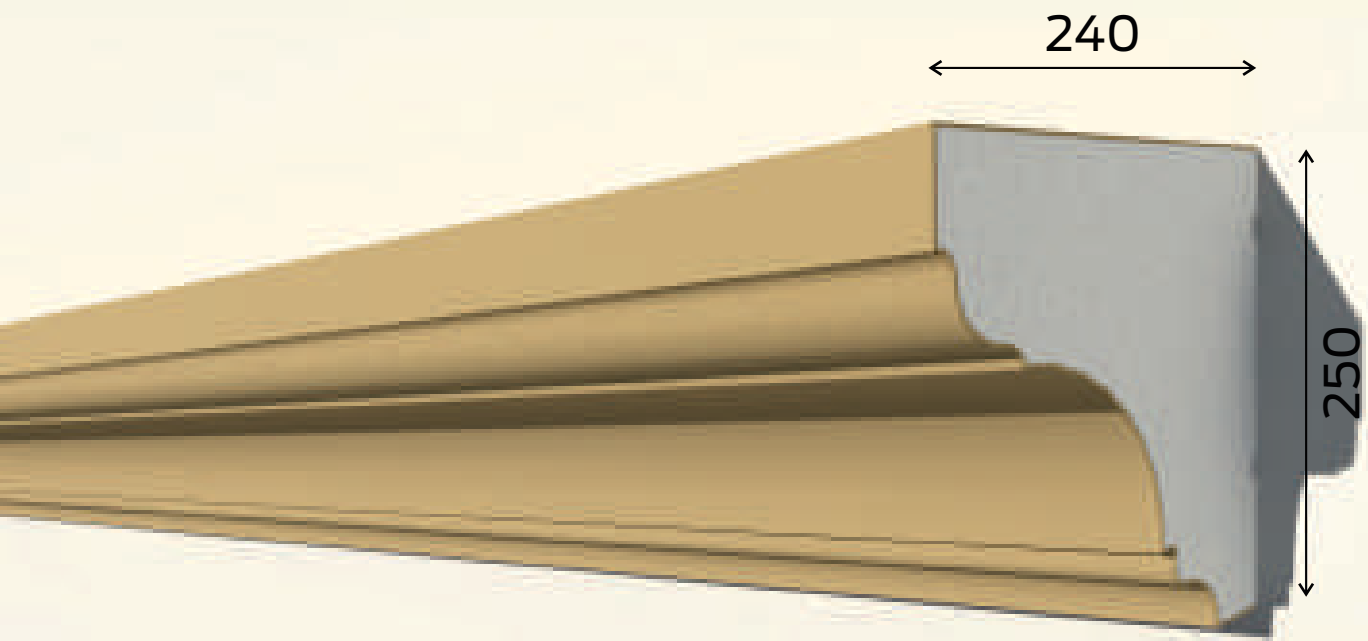
cornise



265

# NC117

- lungime 2000 mm



*\*dimensiuni in mm*

266

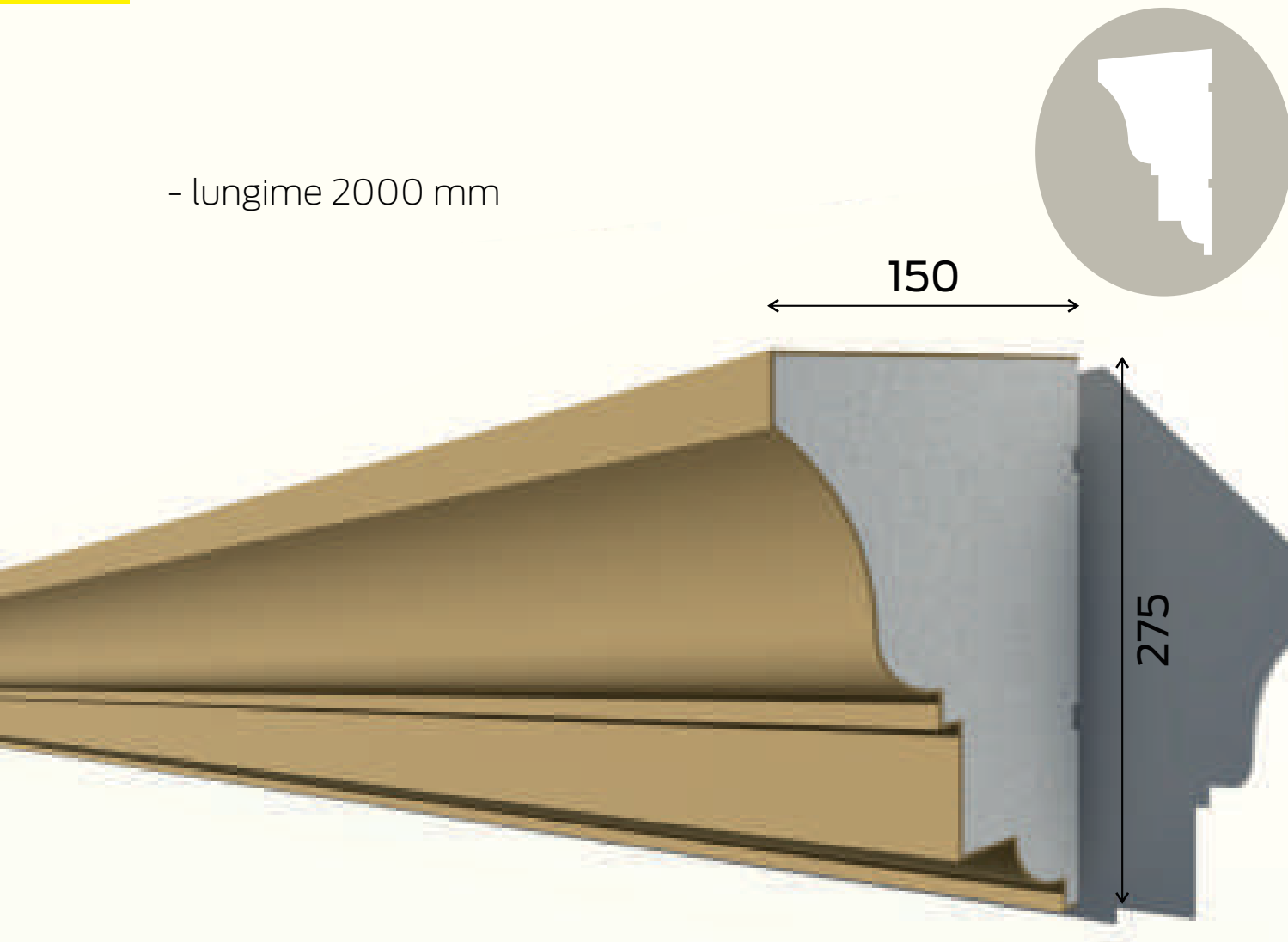
cornise



267

# NC118

- lungime 2000 mm



*\*dimensiuni in mm*

268

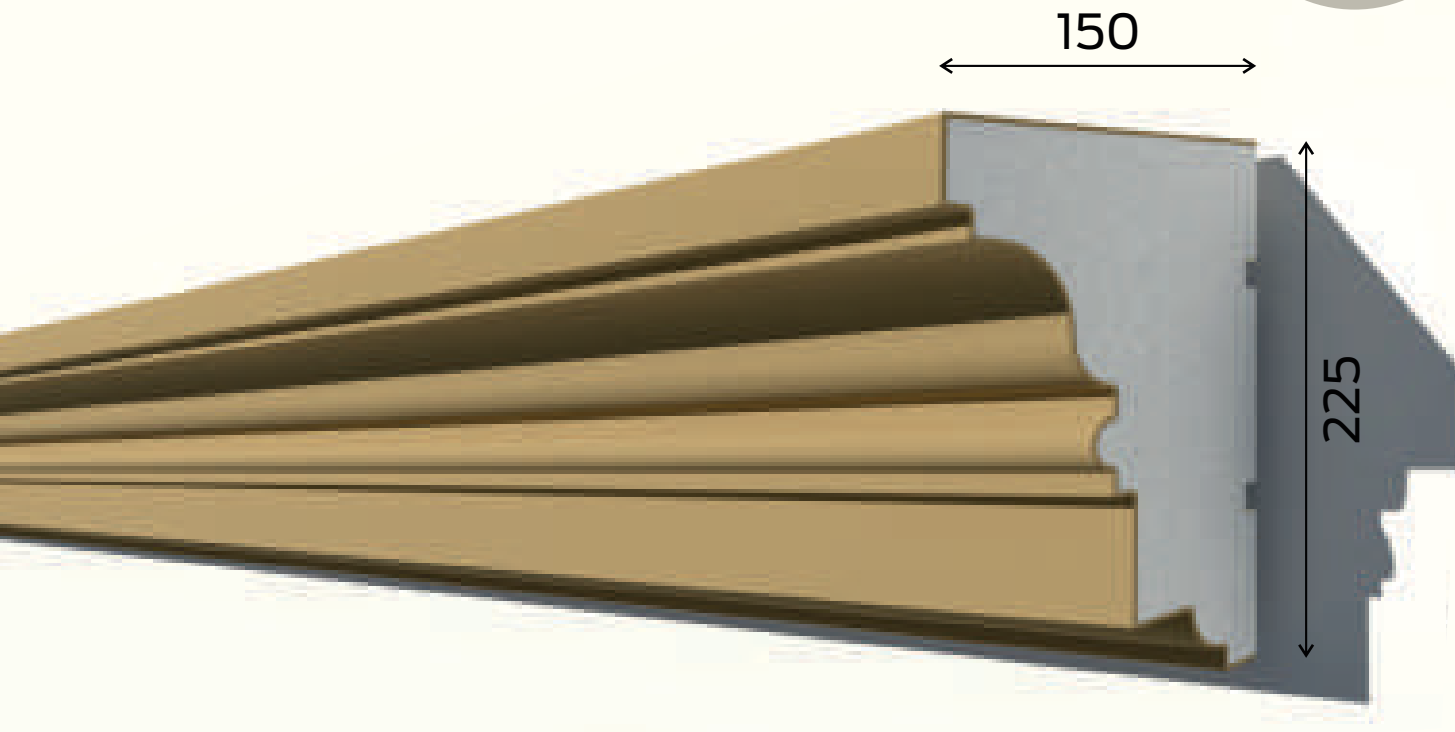
cornise



269

# NC120

- lungime 2000 mm



*\*dimensiuni in mm*

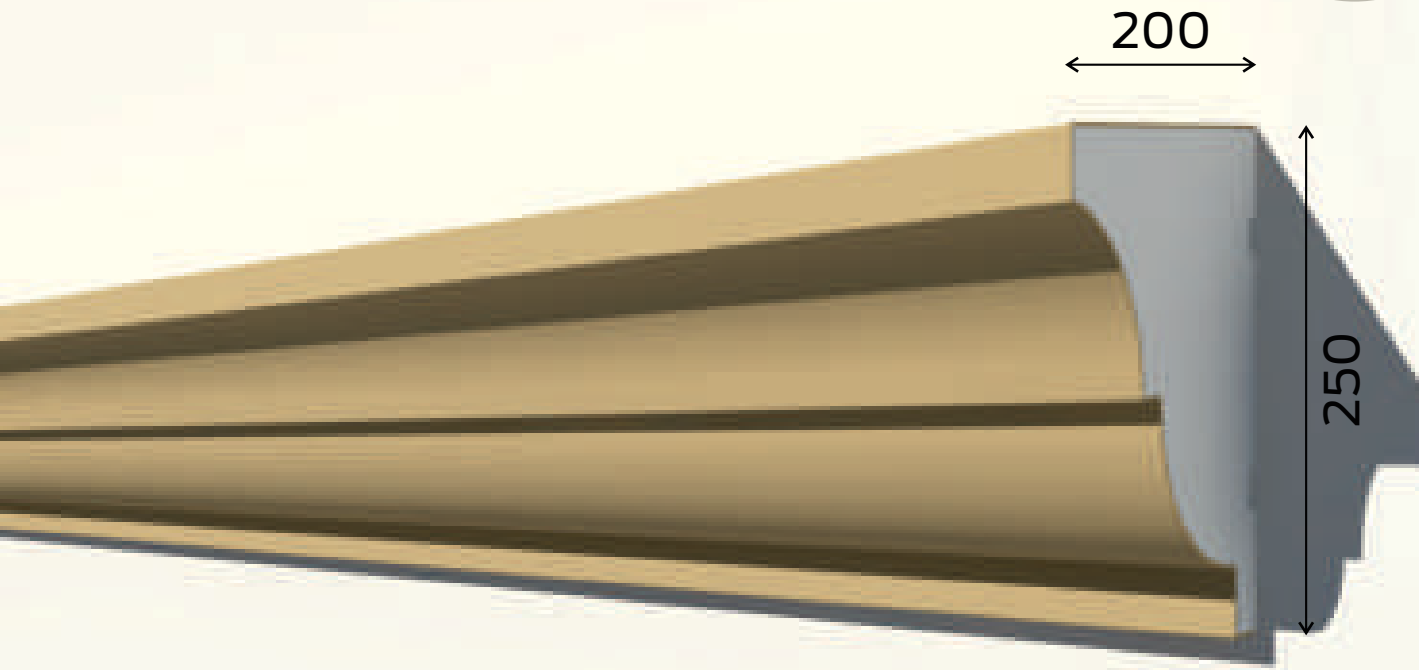
270

cornise



# NC121

- lungime 2000 mm



*\*dimensiuni in mm*

272

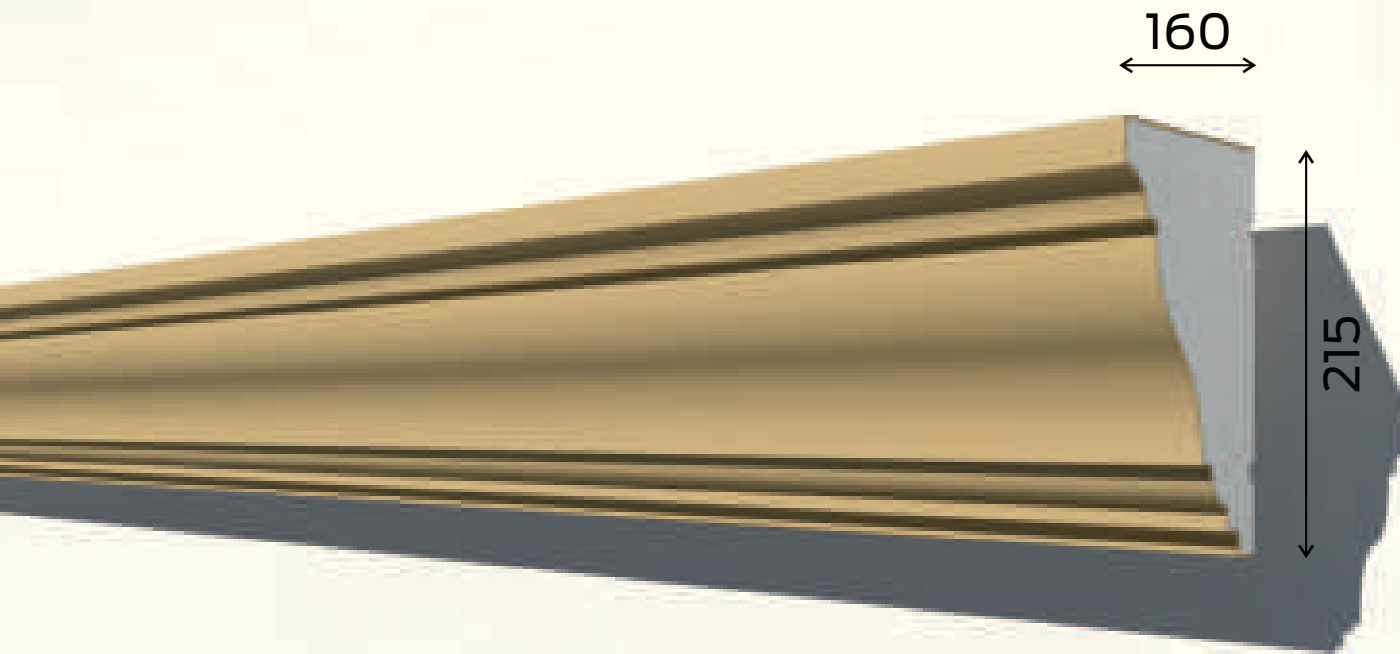
cornise



273

# NC134

- lungime 2000 mm



*\*dimensiuni in mm*

274

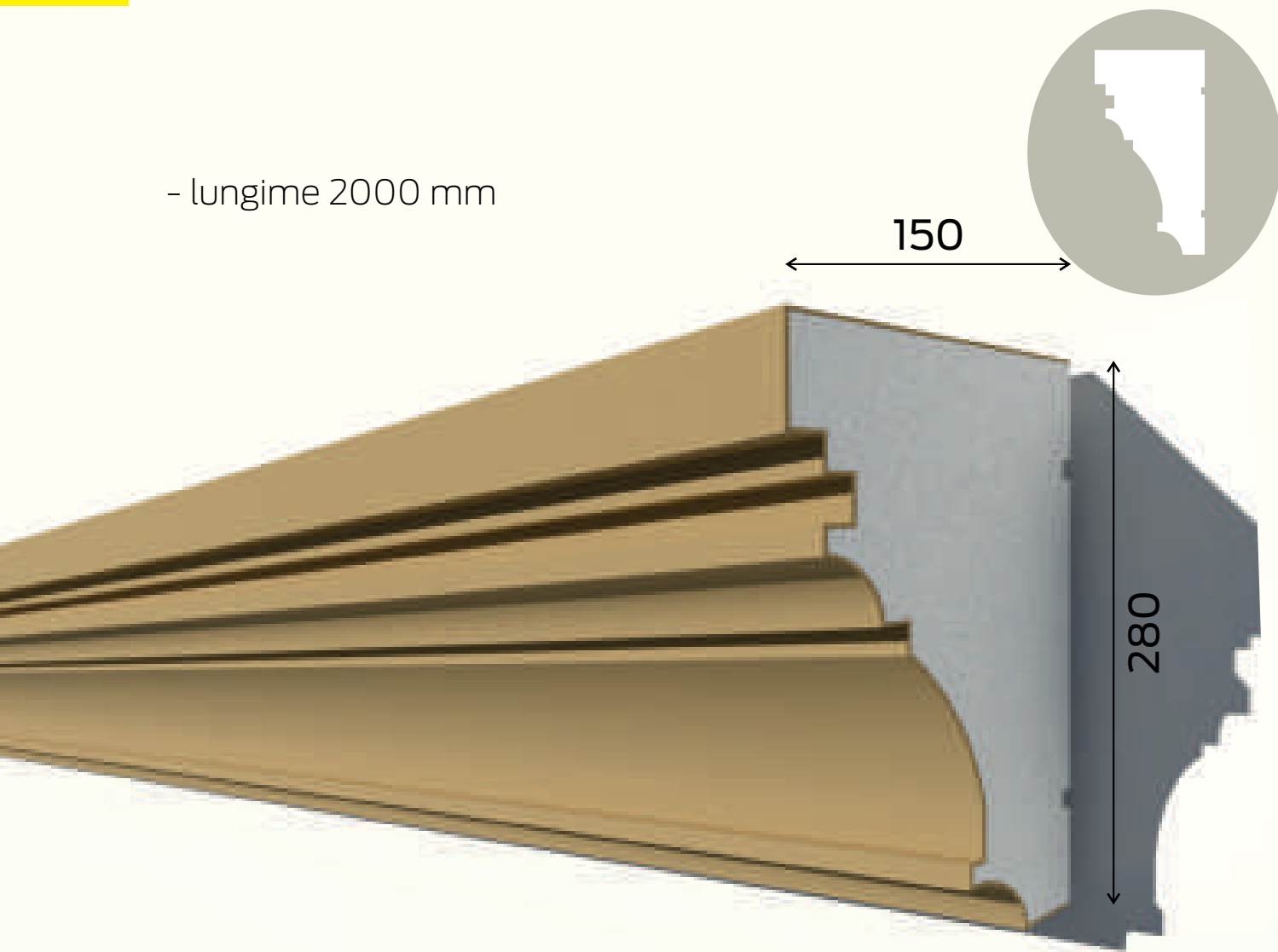
cornise



275

# NC137

- lungime 2000 mm



*\*dimensiuni in mm*

276

cornise

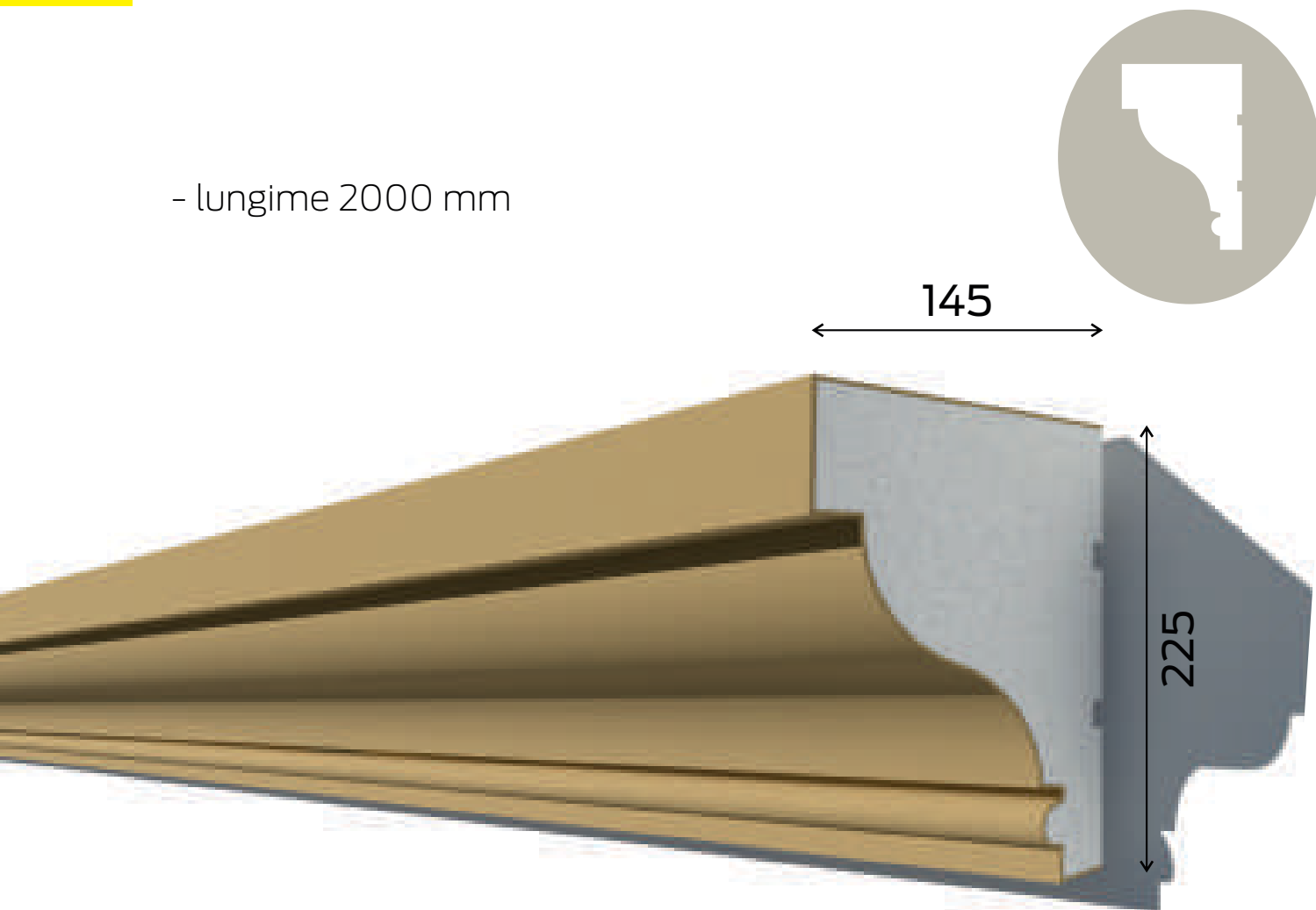


277



# NC140

- lungime 2000 mm



*\*dimensiuni in mm*

278

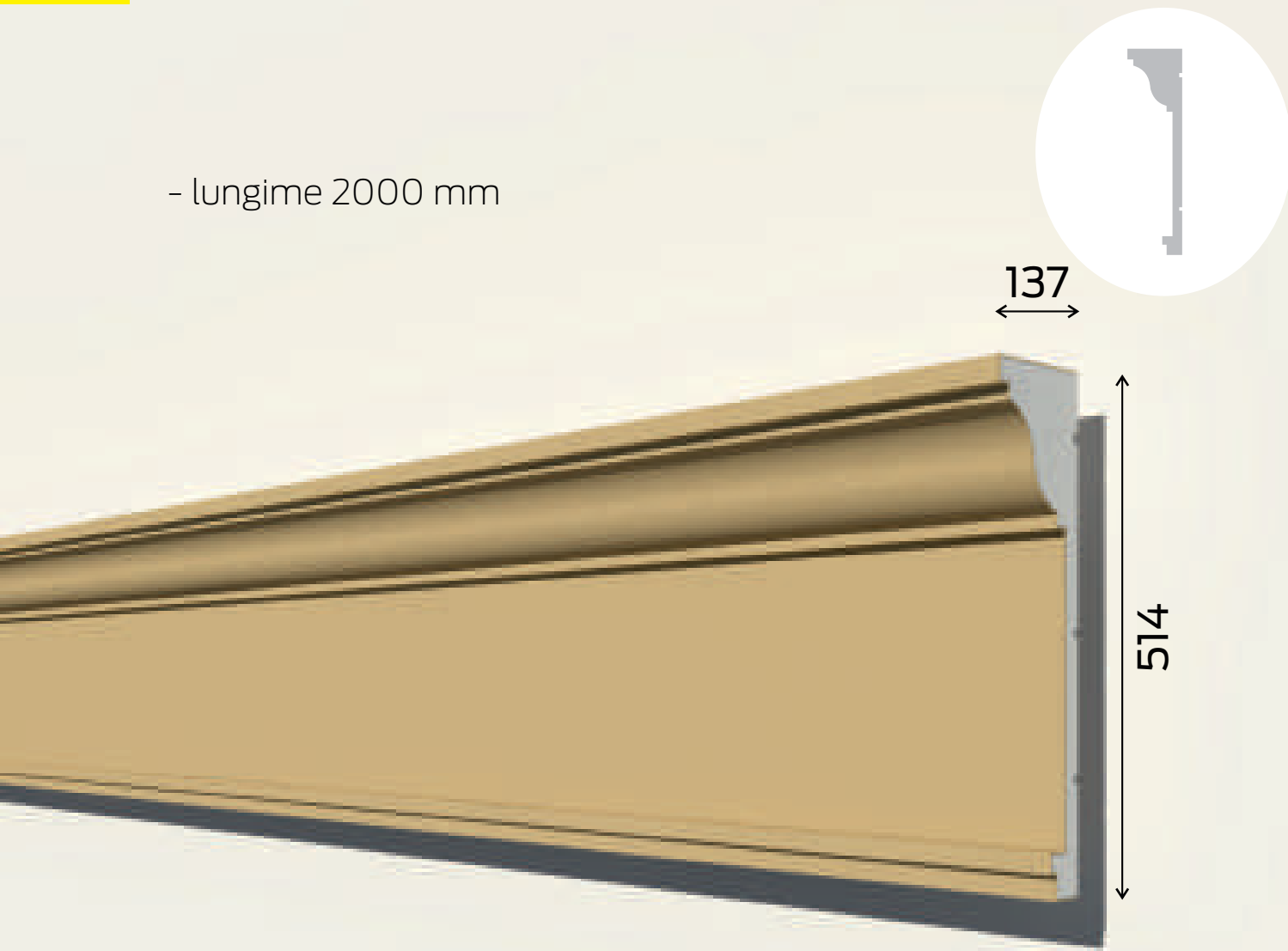


cornise

279

# NC142

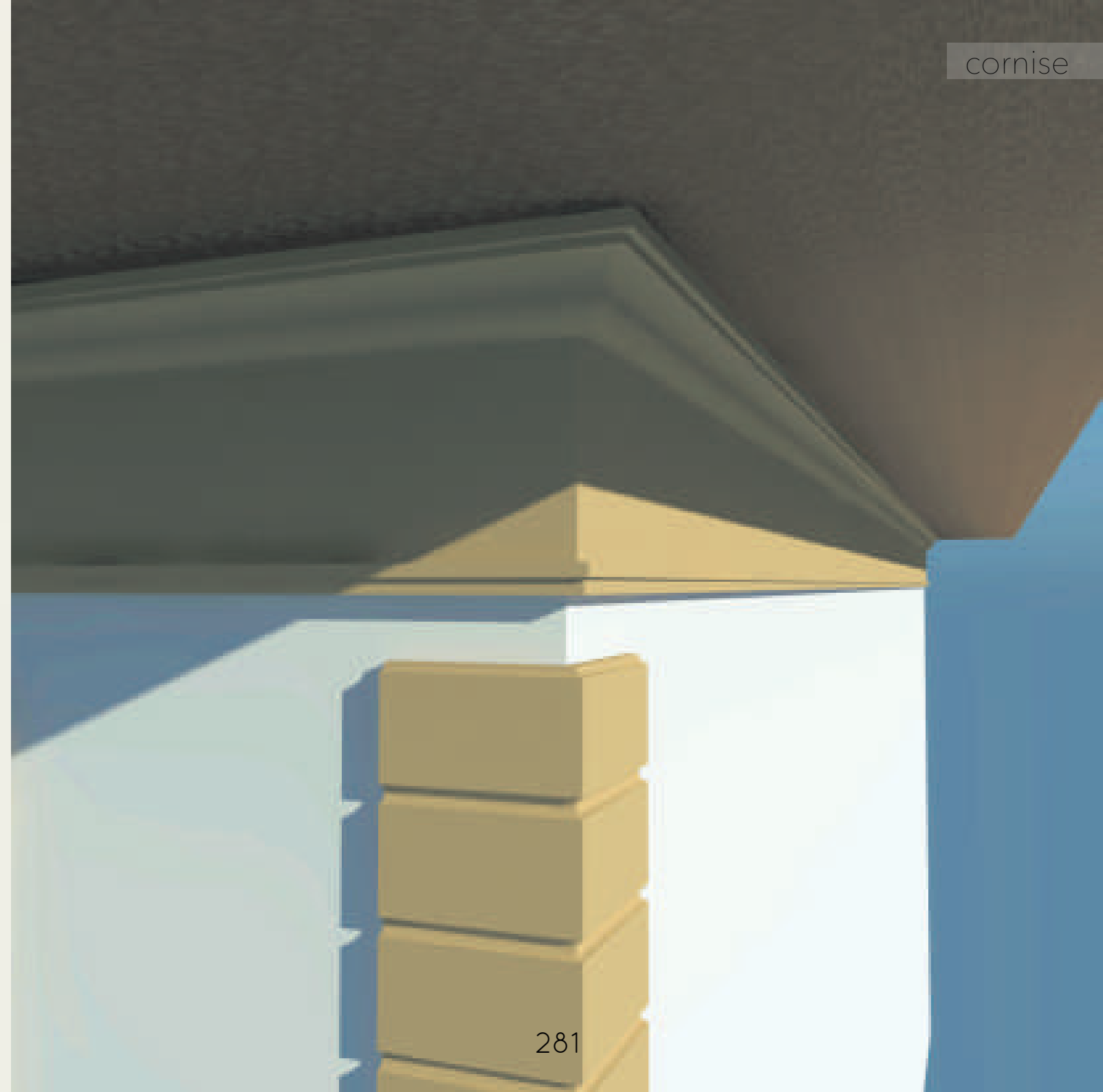
- lungime 2000 mm



*\*dimensiuni in mm*

280

cornise

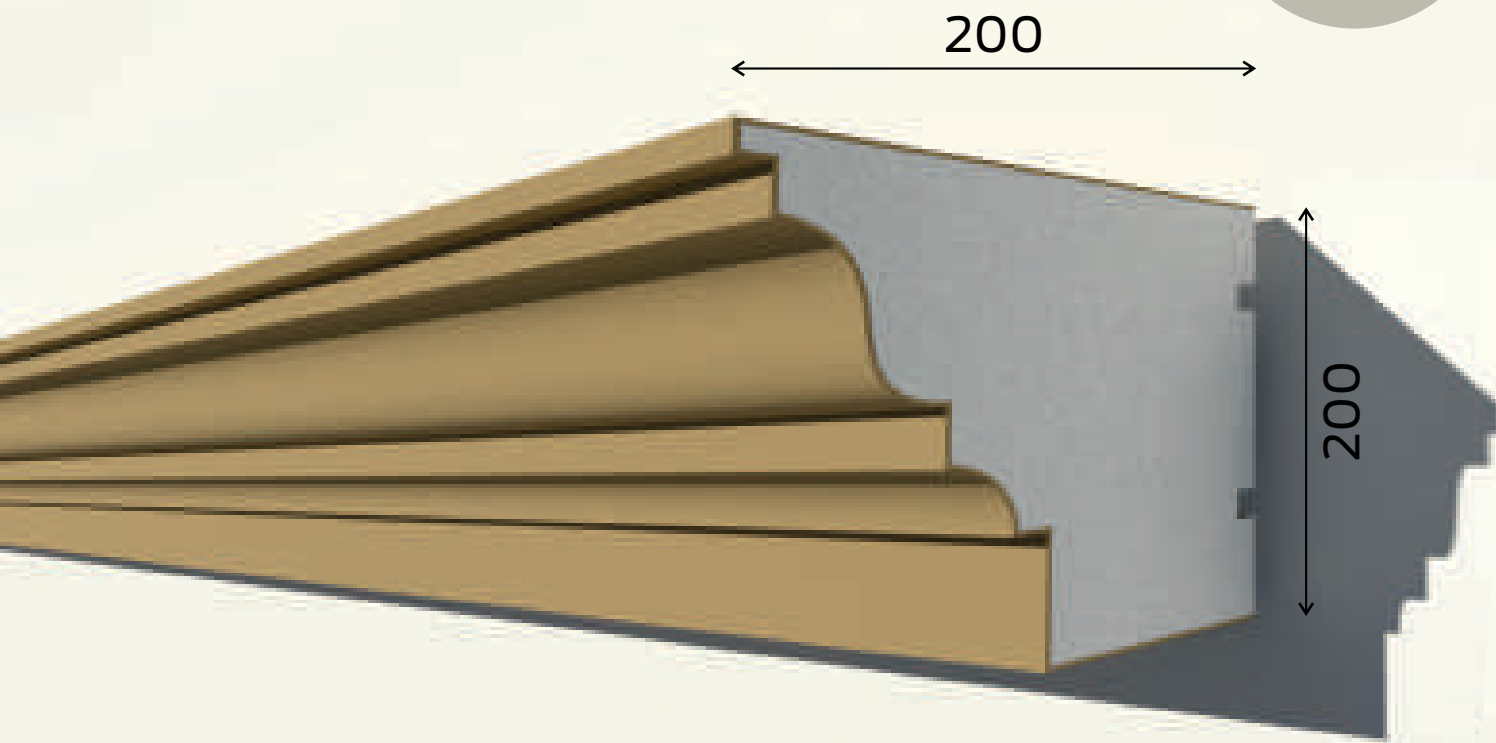


281



# NC145

- lungime 2000 mm



*\*dimensiuni in mm*

284

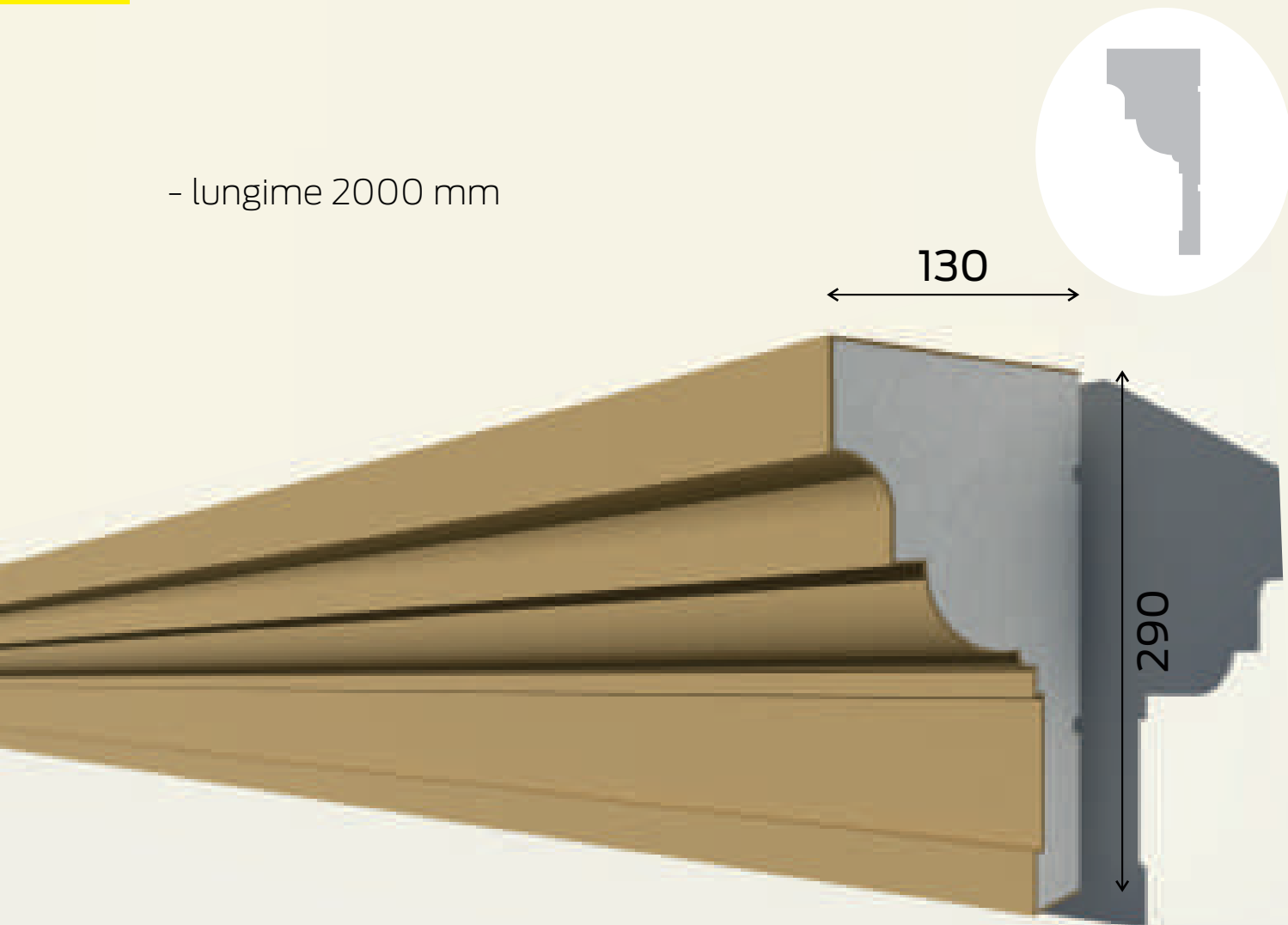
cornise



285

# NC146

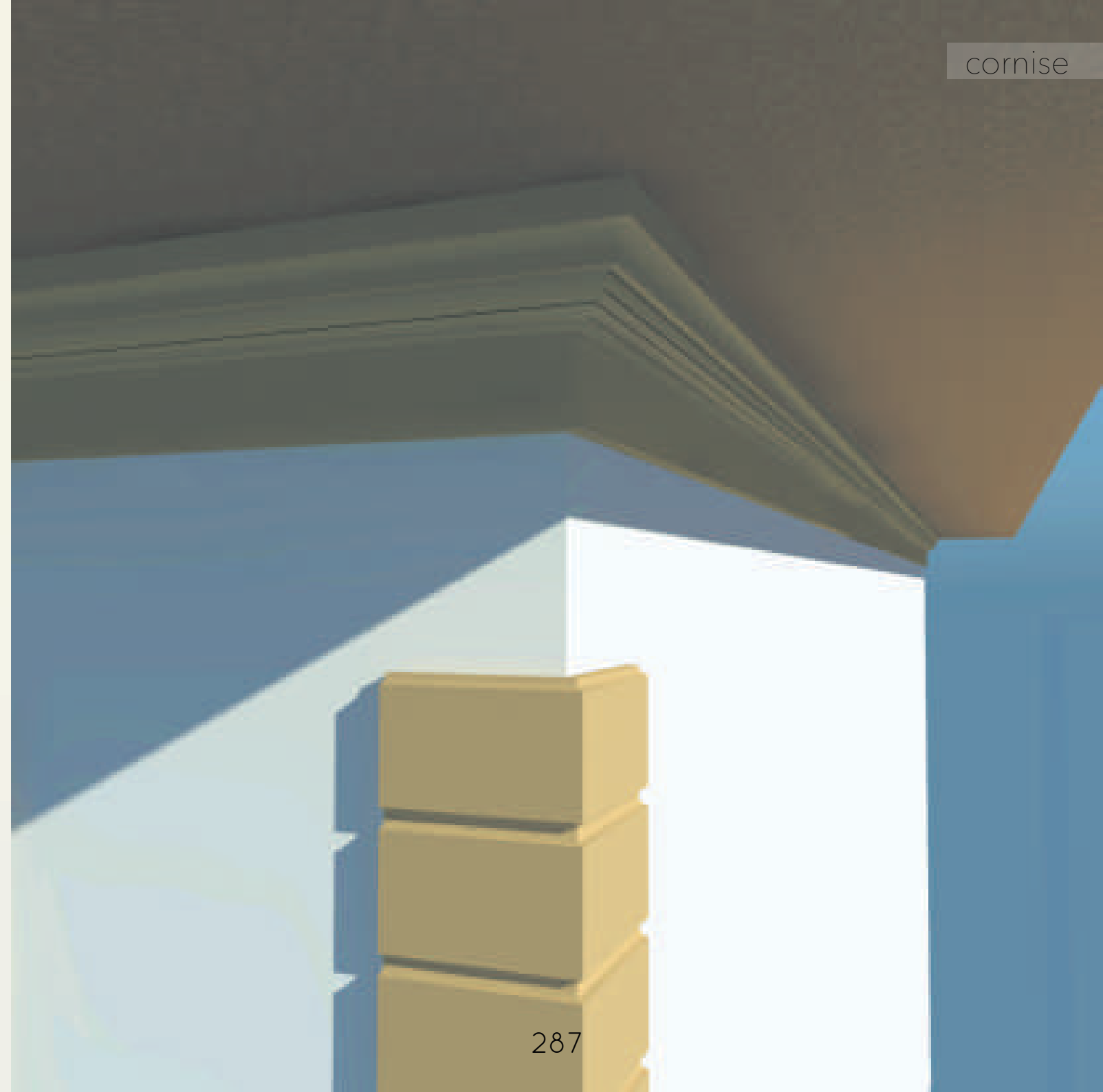
- lungime 2000 mm



*\*dimensiuni in mm*

286

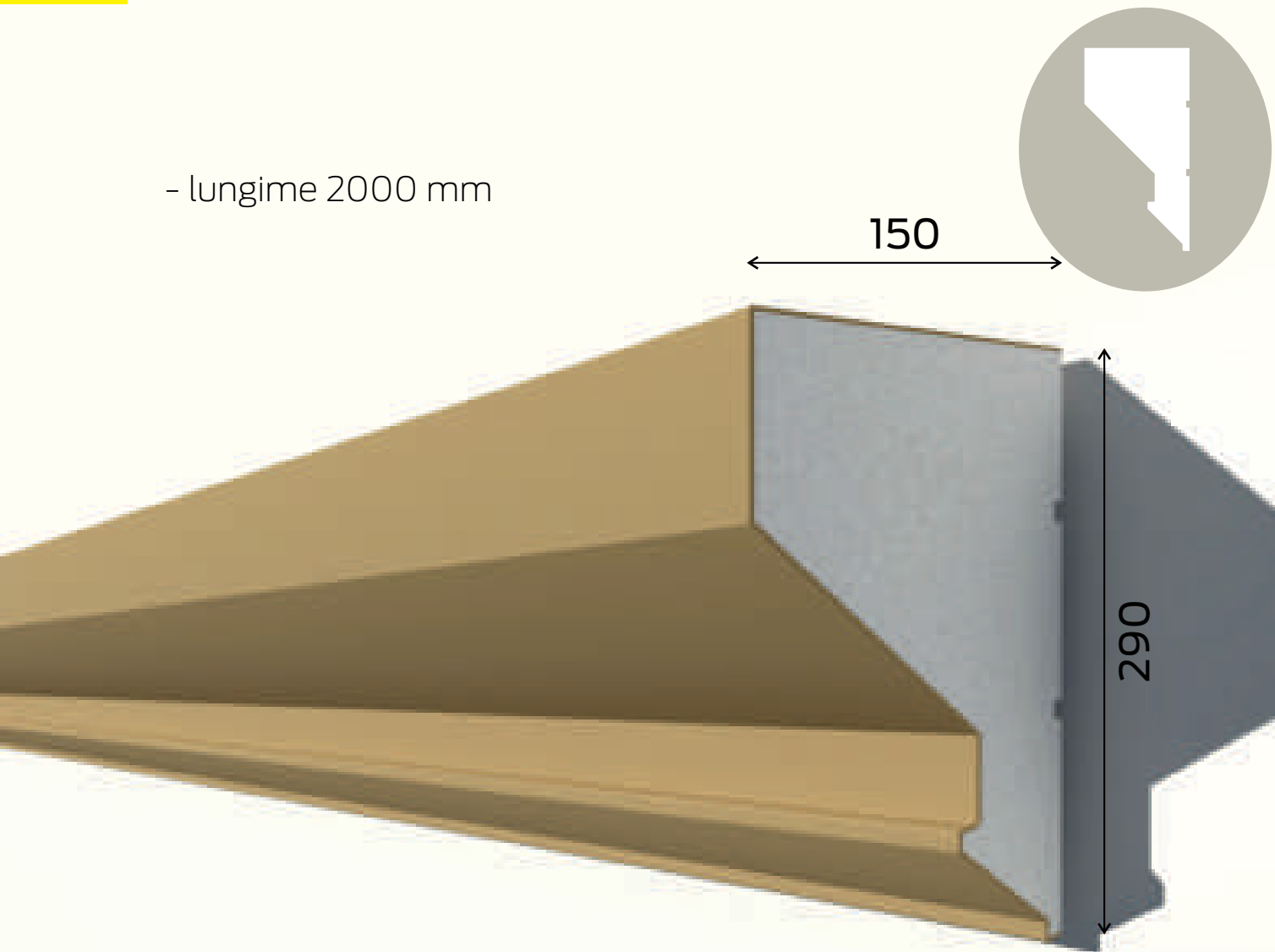
cornise



287

# NC149

- lungime 2000 mm



*\*dimensiuni in mm*

288

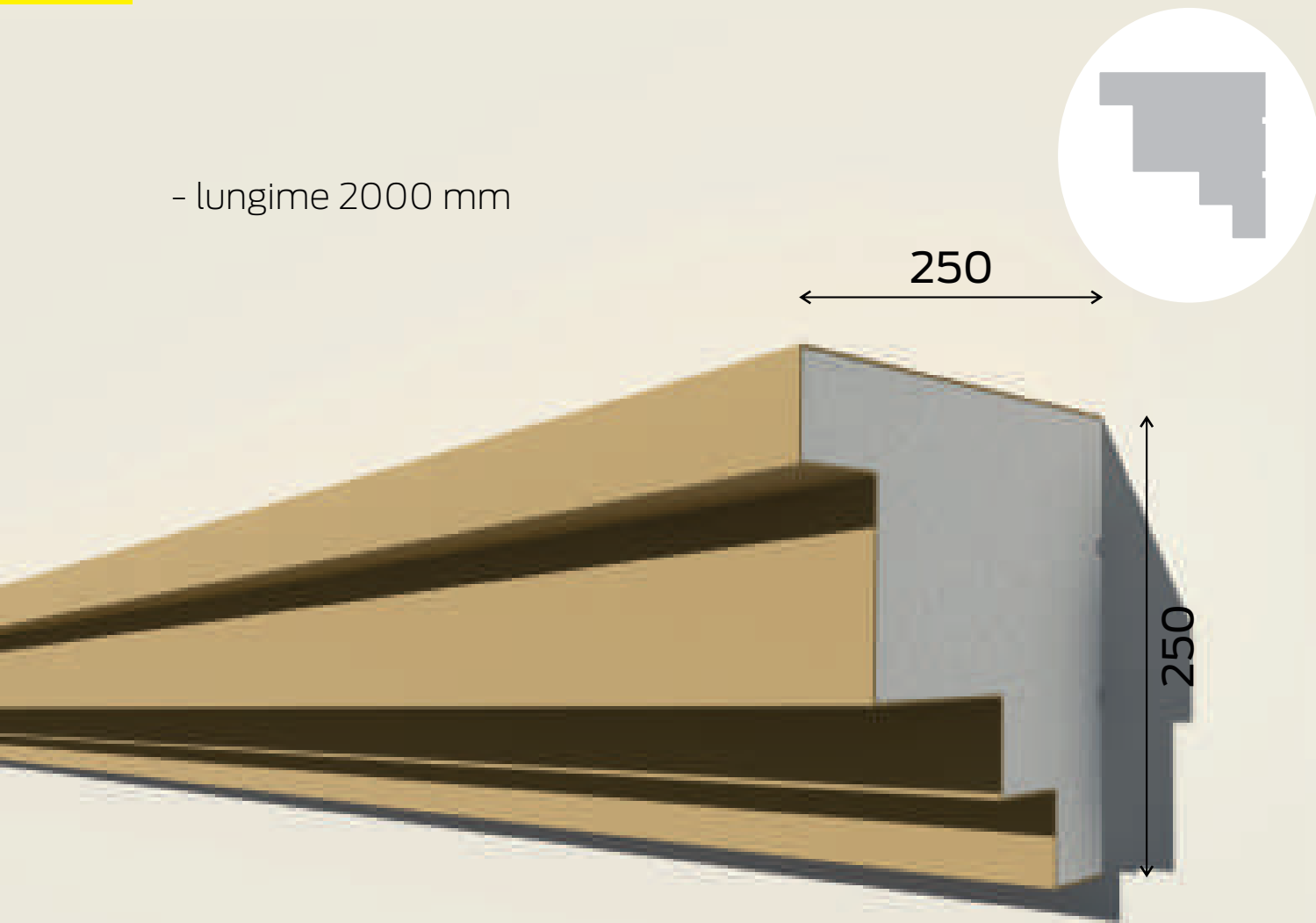
cornise



289

# NC153

- lungime 2000 mm



*\*dimensiuni in mm*

290

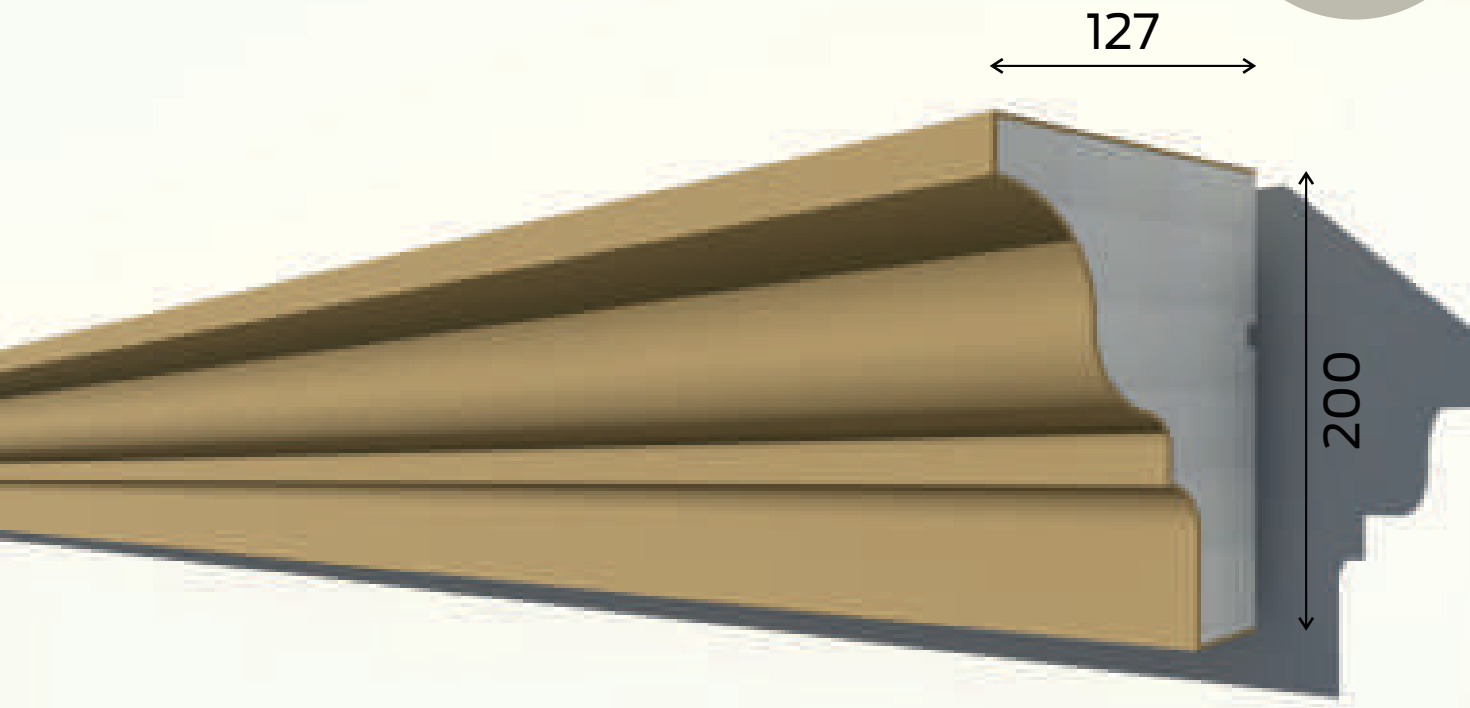
cornise



291

# NC158

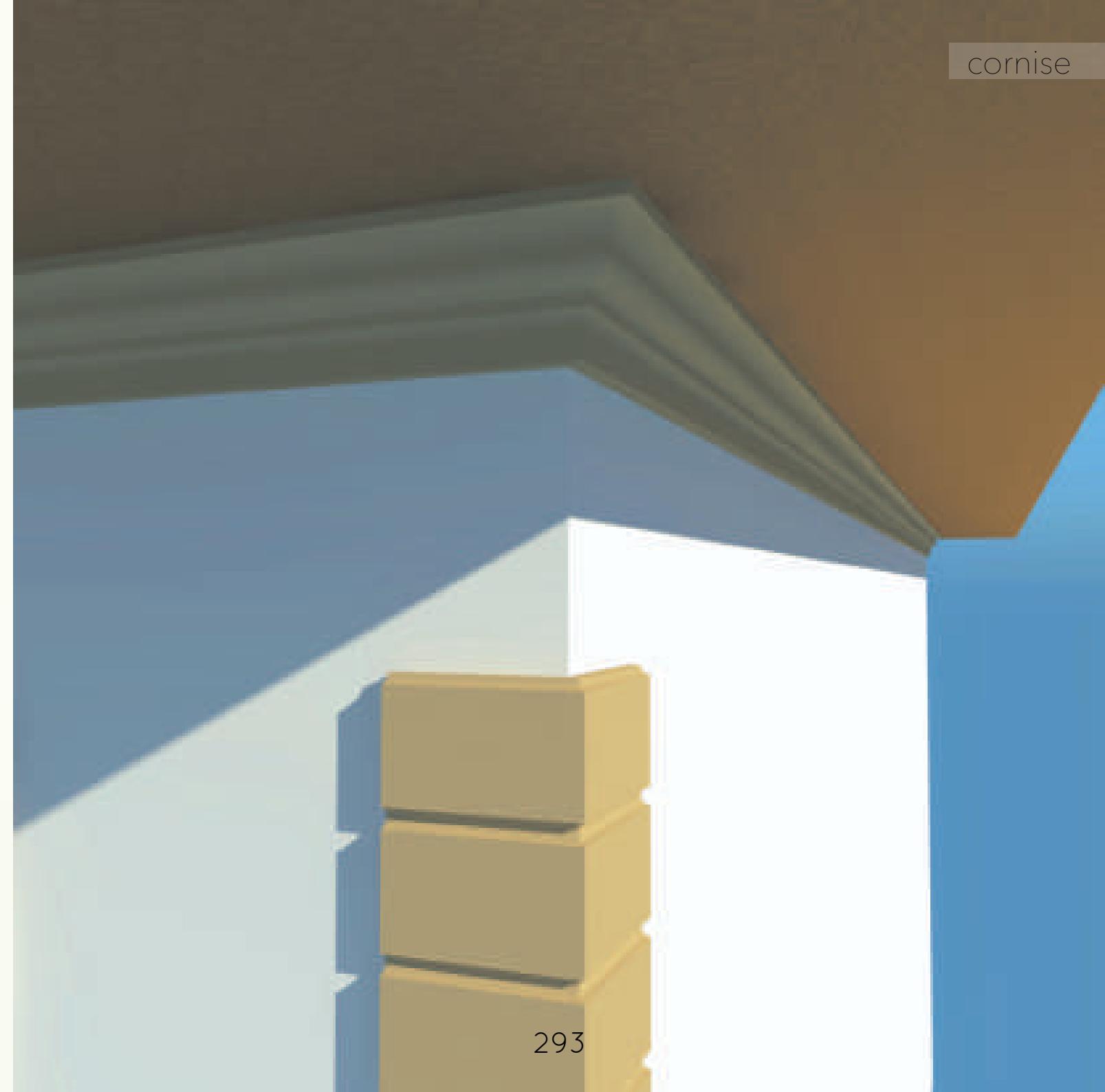
- lungime 2000 mm



*\*dimensiuni in mm*

292

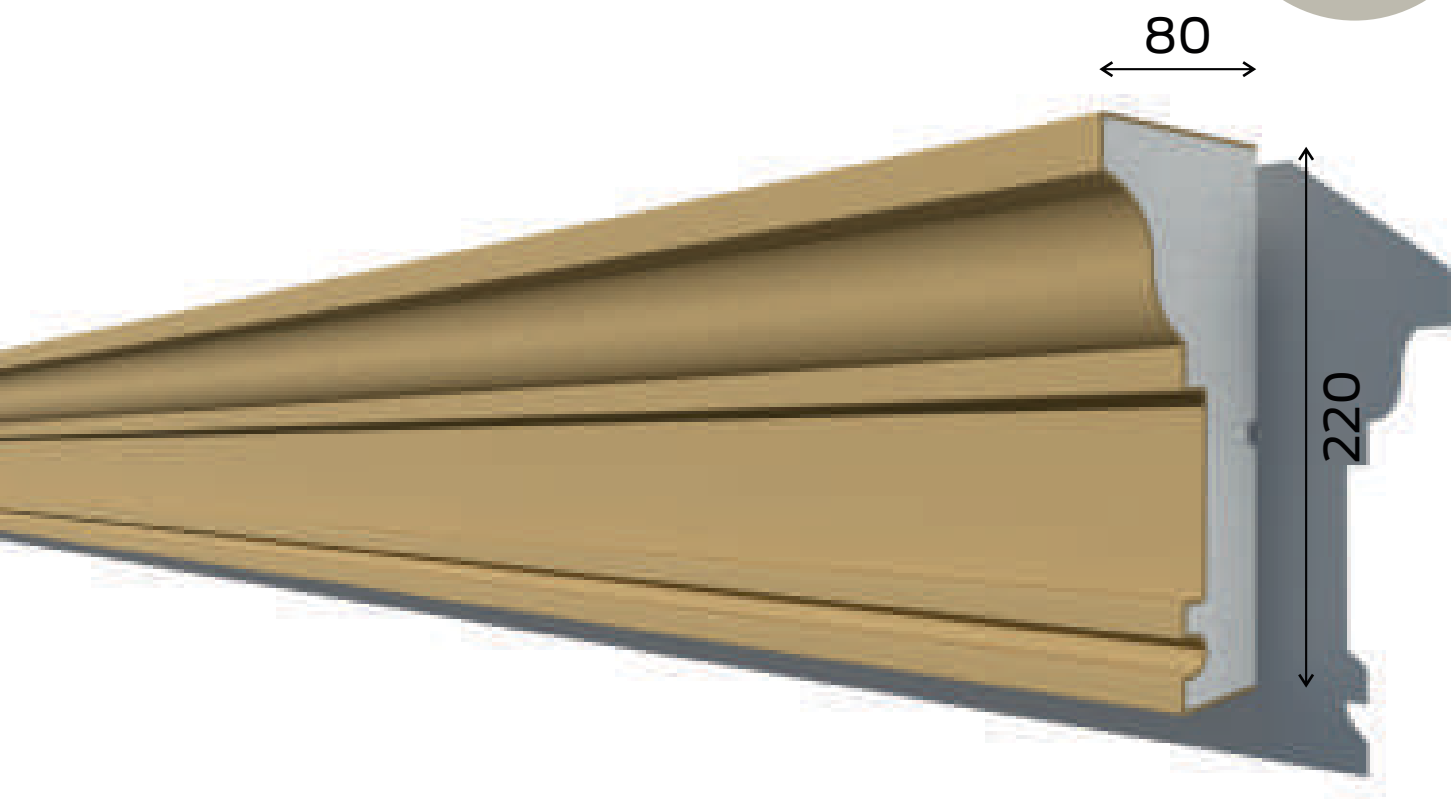
cornise





# NC159

- lungime 2000 mm

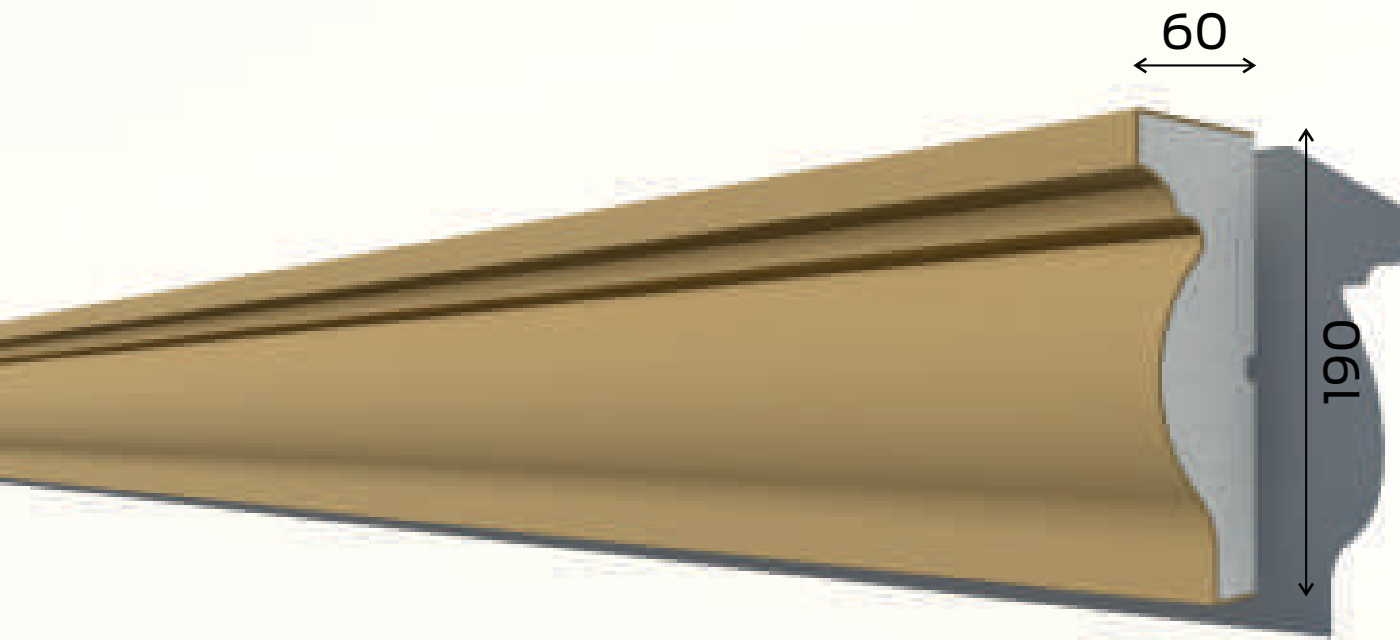


*\*dimensiuni in mm*



# NC160

- lungime 2000 mm



*\*dimensiuni in mm*

296

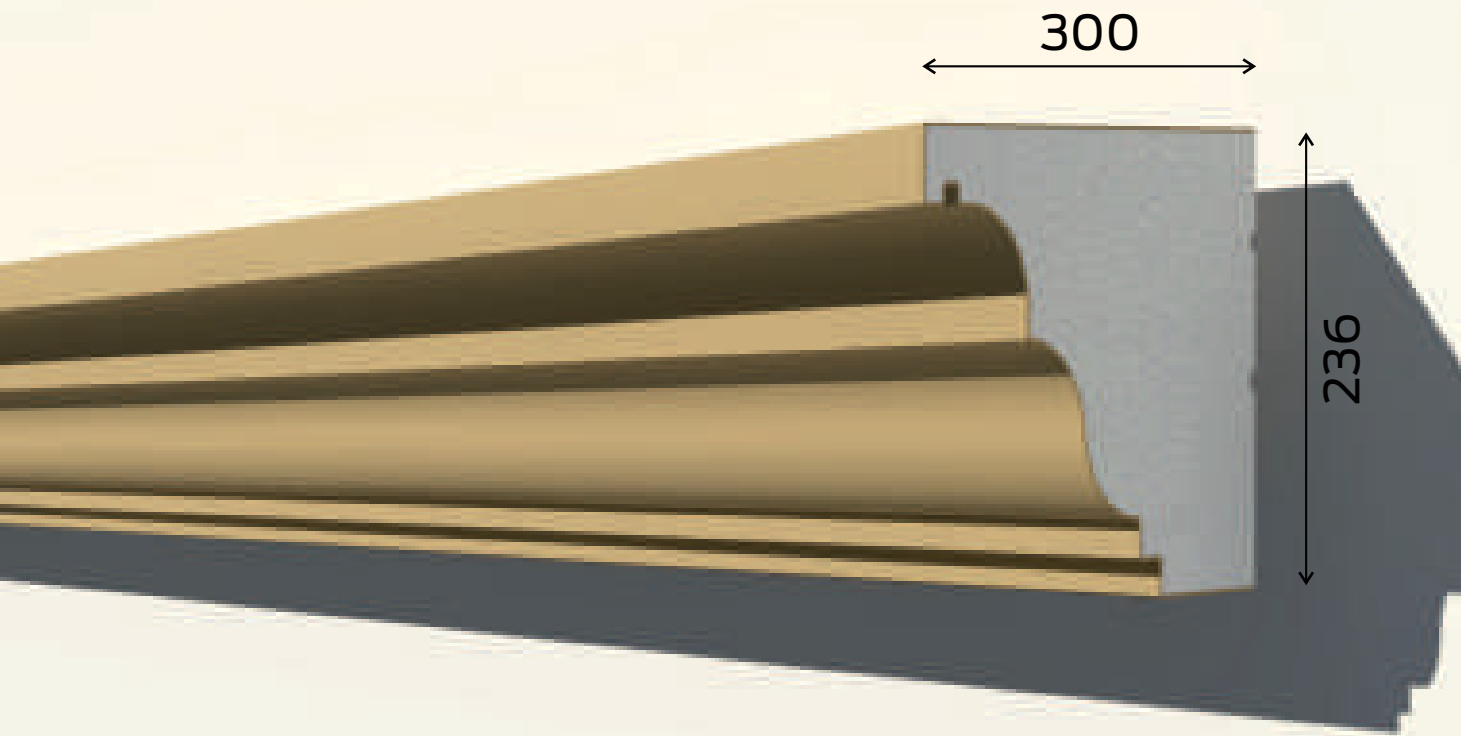
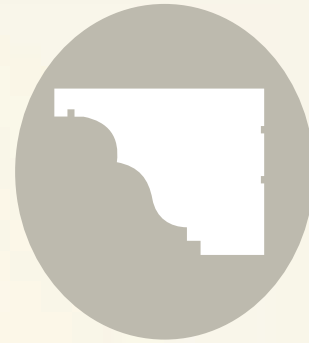
cornise



297

# NC161

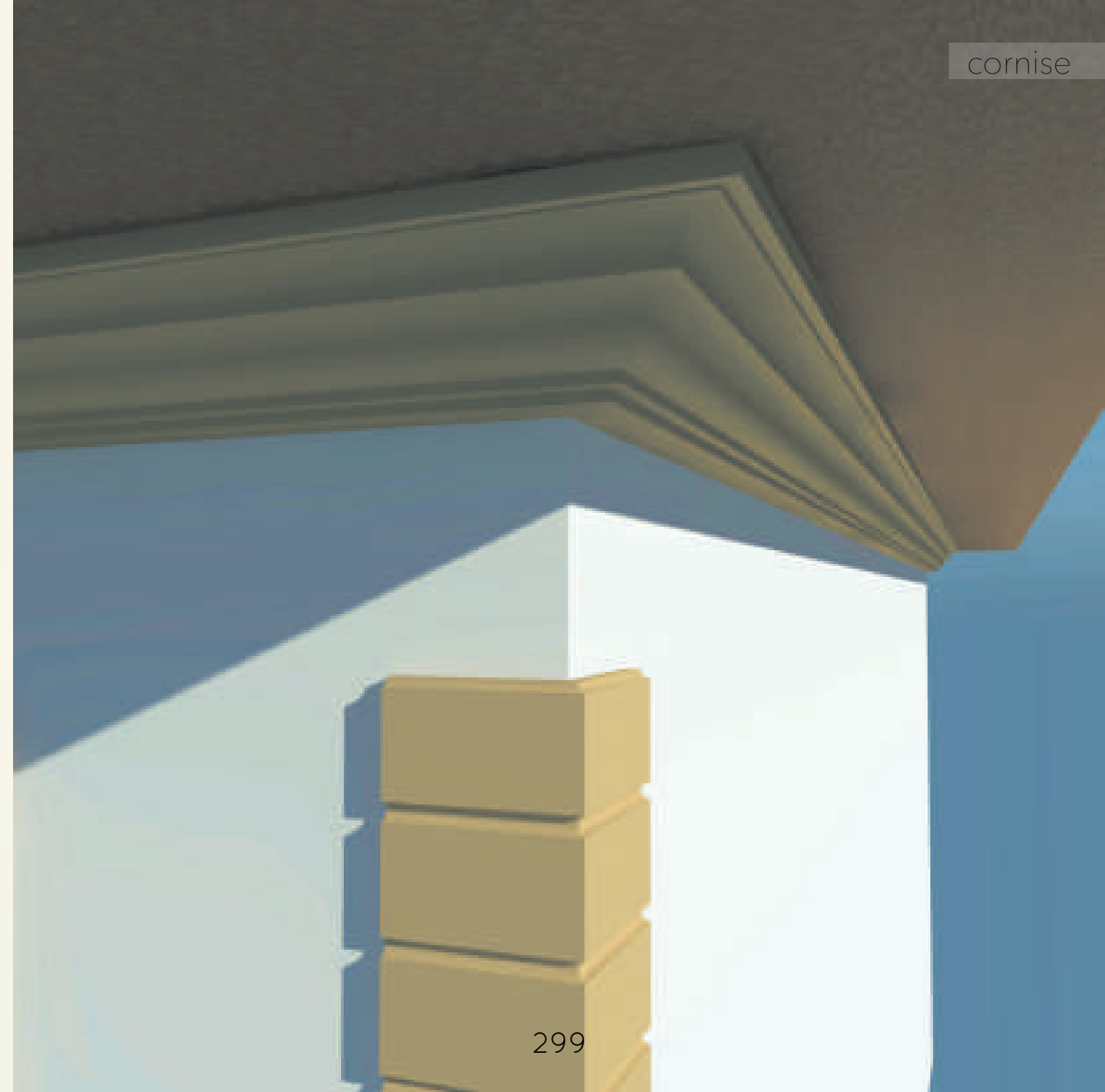
- lungime 2000 mm



*\*dimensiuni in mm*

298

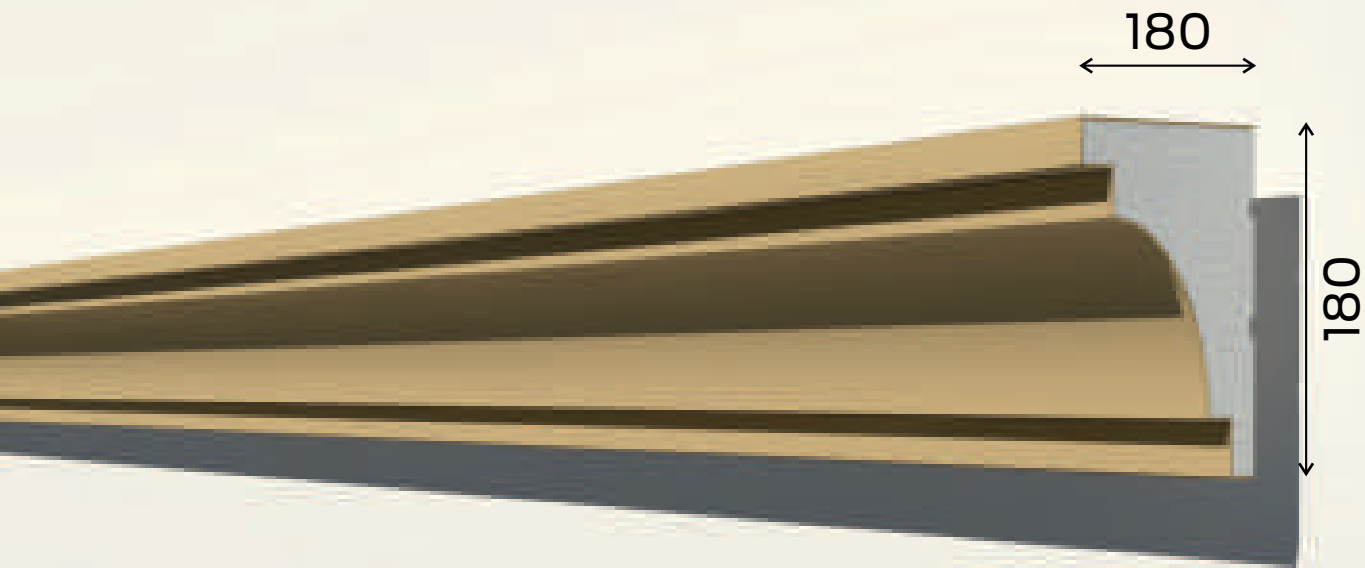
cornise



299

# NC164

- lungime 2000 mm



*\*dimensiuni in mm*

300

cornise

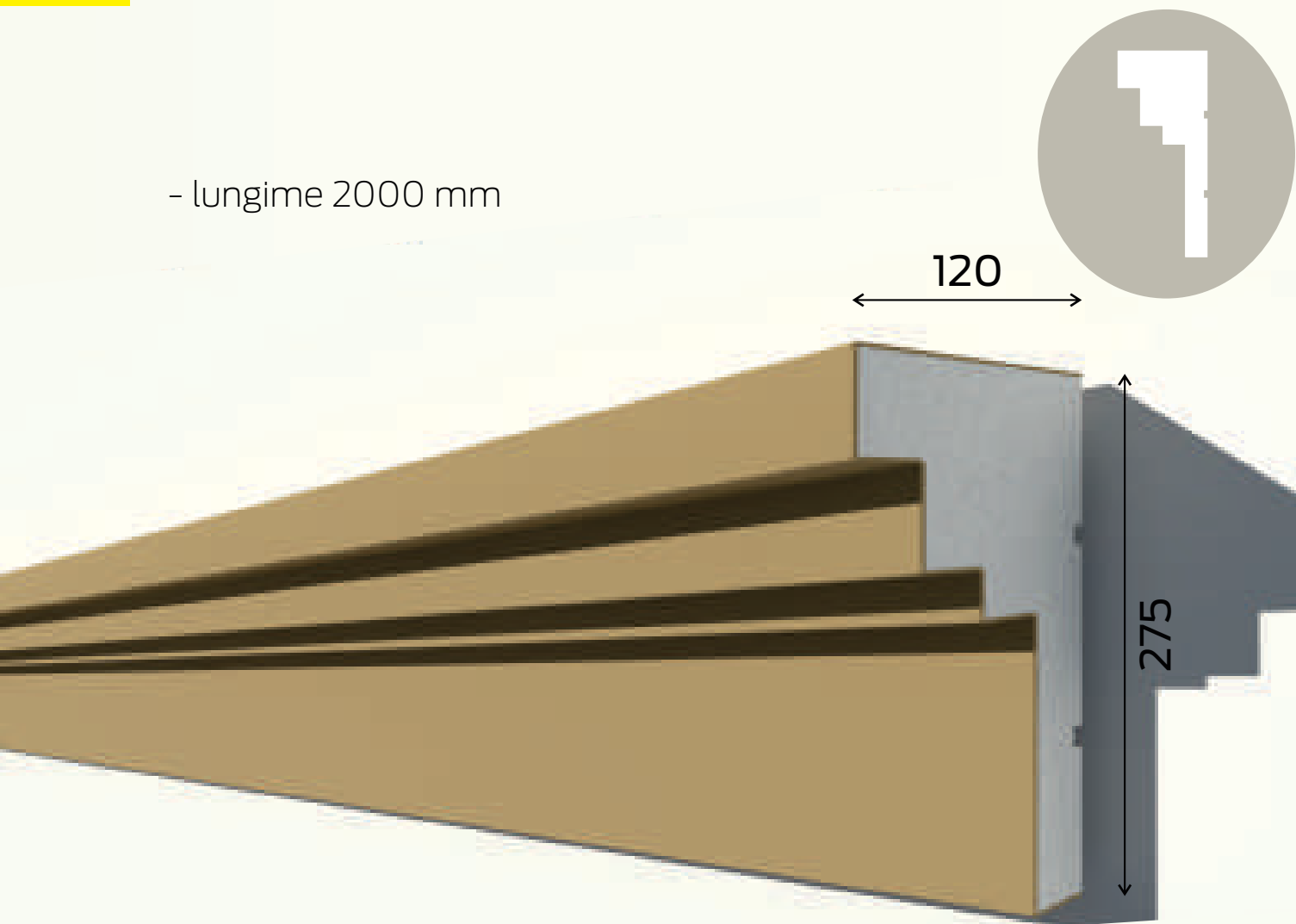


301



# NC165

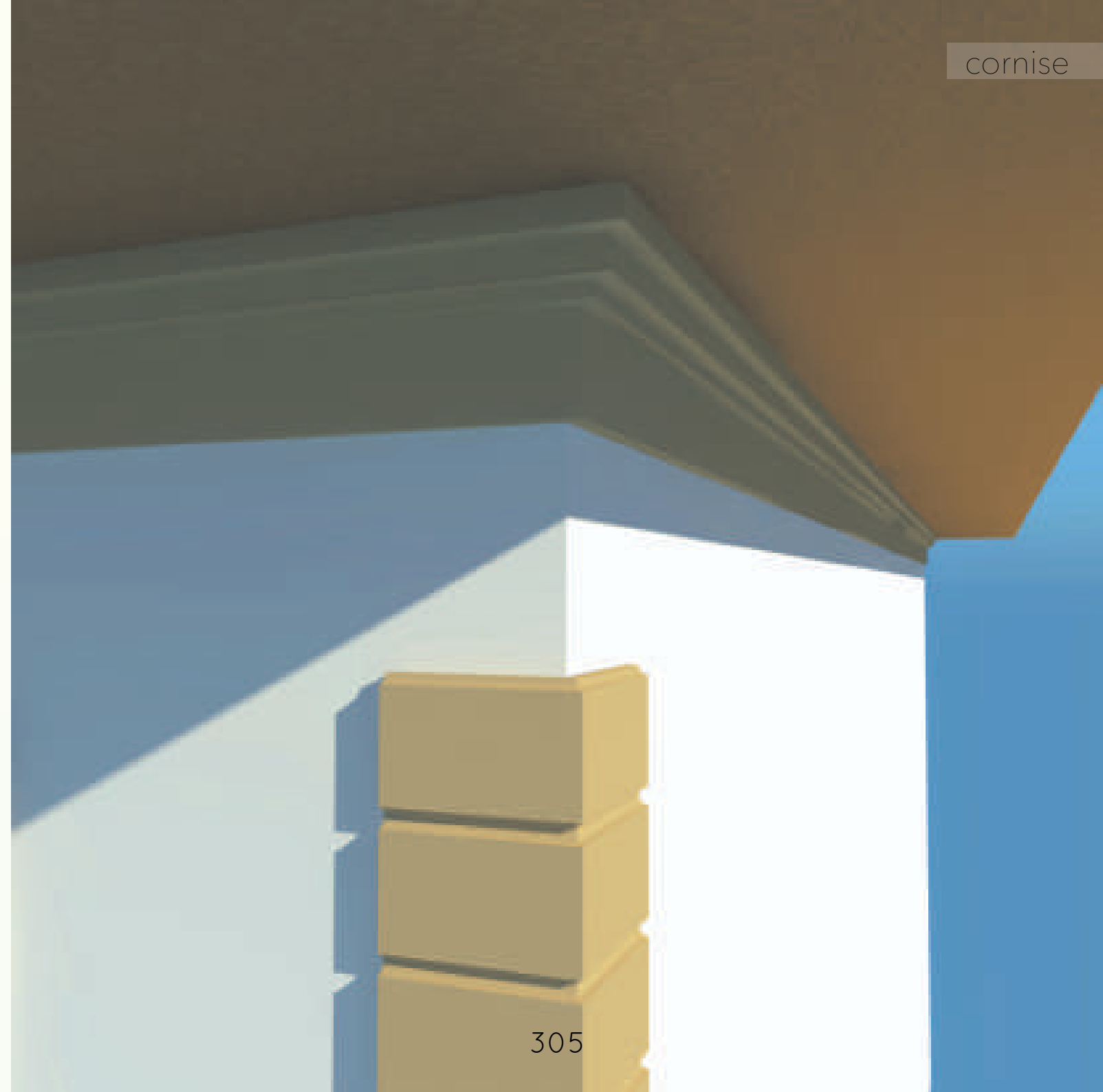
- lungime 2000 mm



*\*dimensiuni in mm*

304

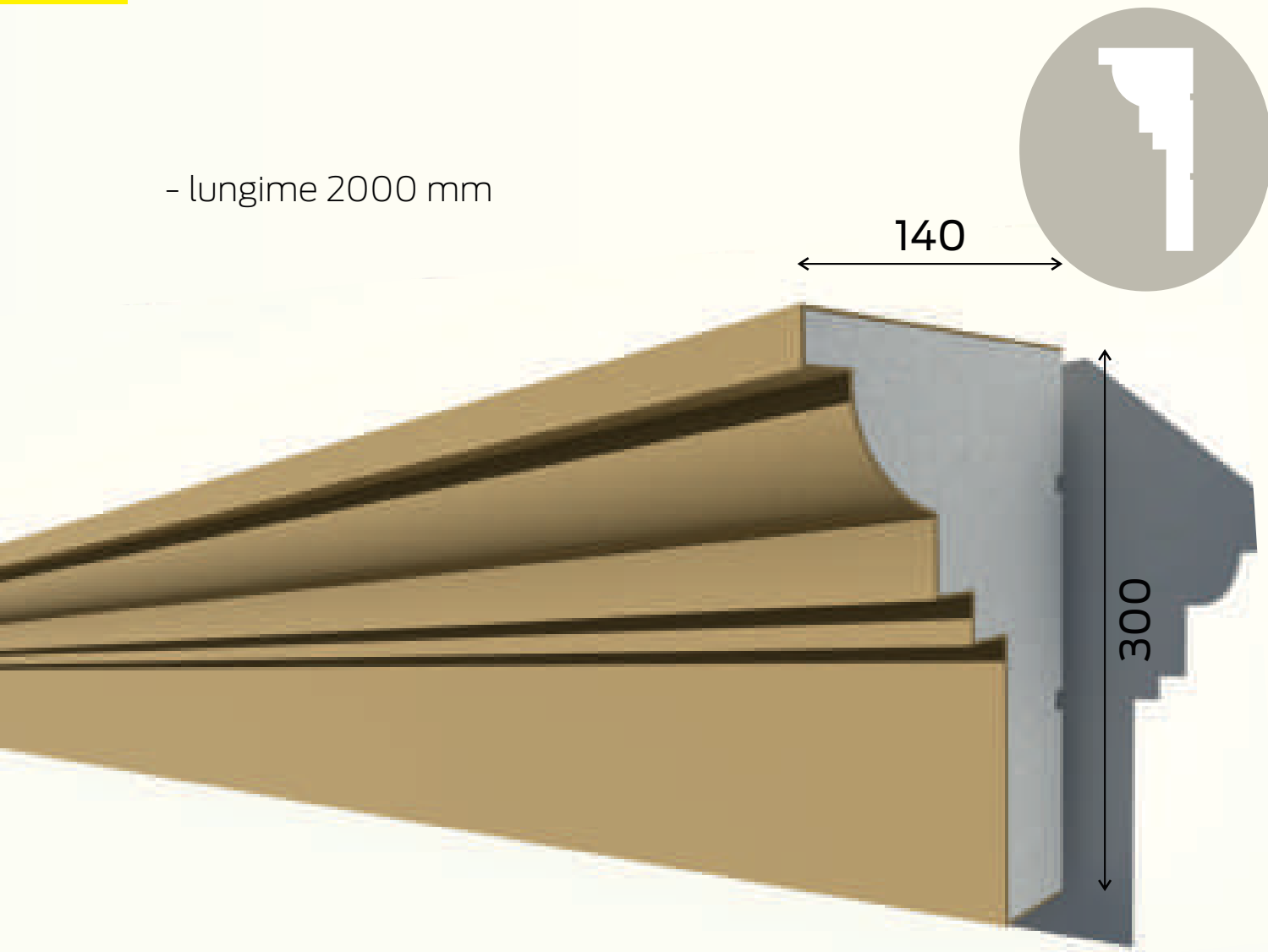
cornise



305

# NC167

- lungime 2000 mm



*\*dimensiuni in mm*

306

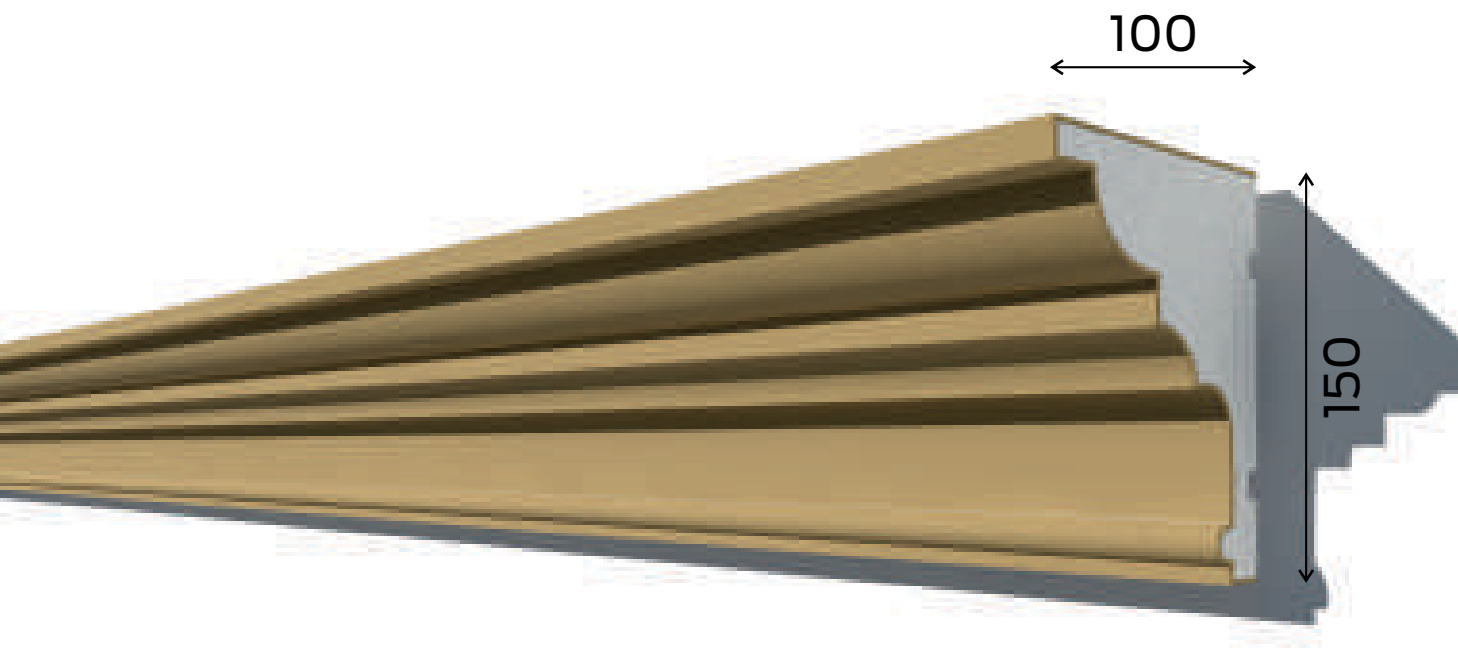
cornise



307

# NC168

- lungime 2000 mm



*\*dimensiuni in mm*

308

cornise

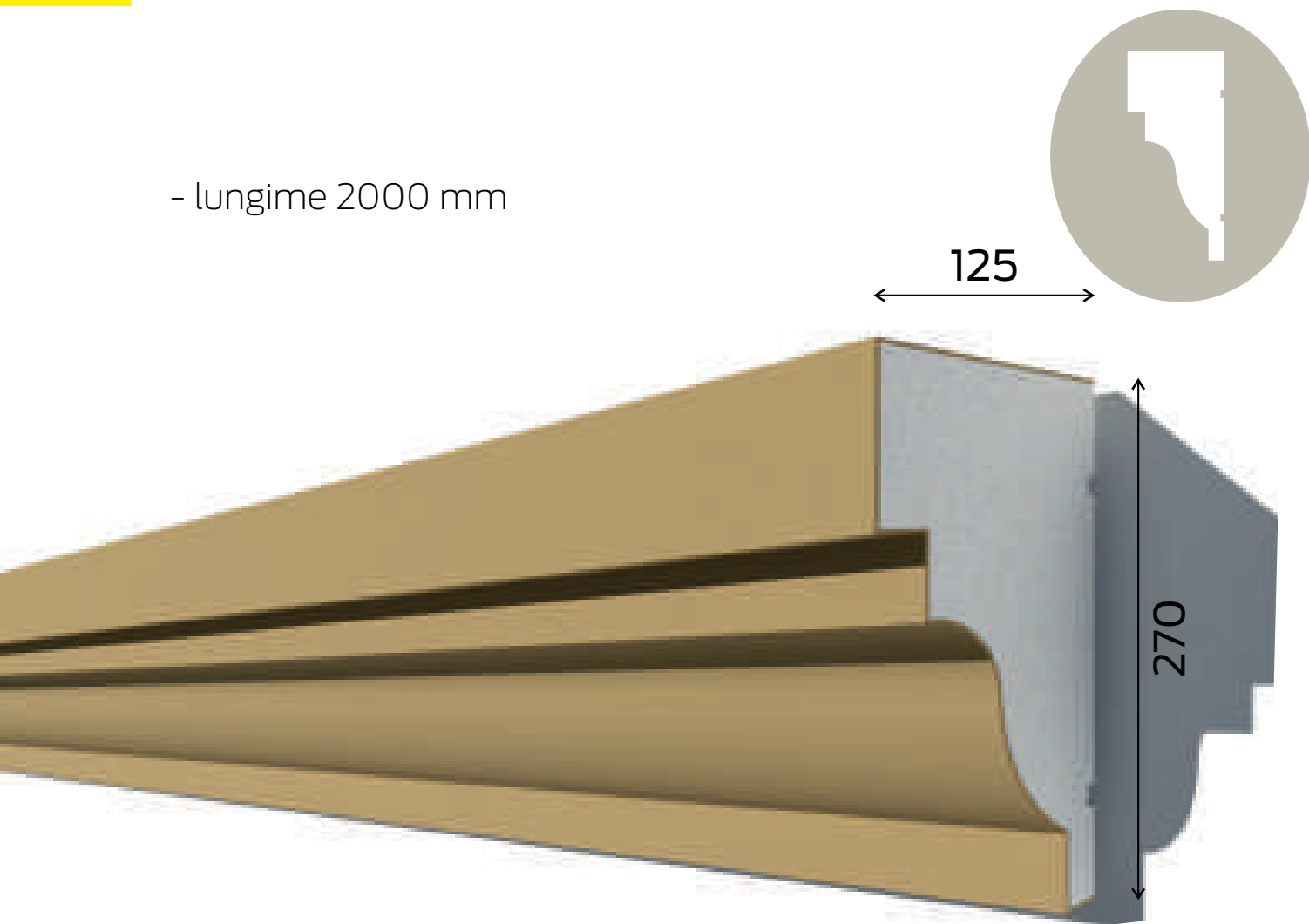


309



# NC169

- lungime 2000 mm



*\*dimensiuni in mm*

310

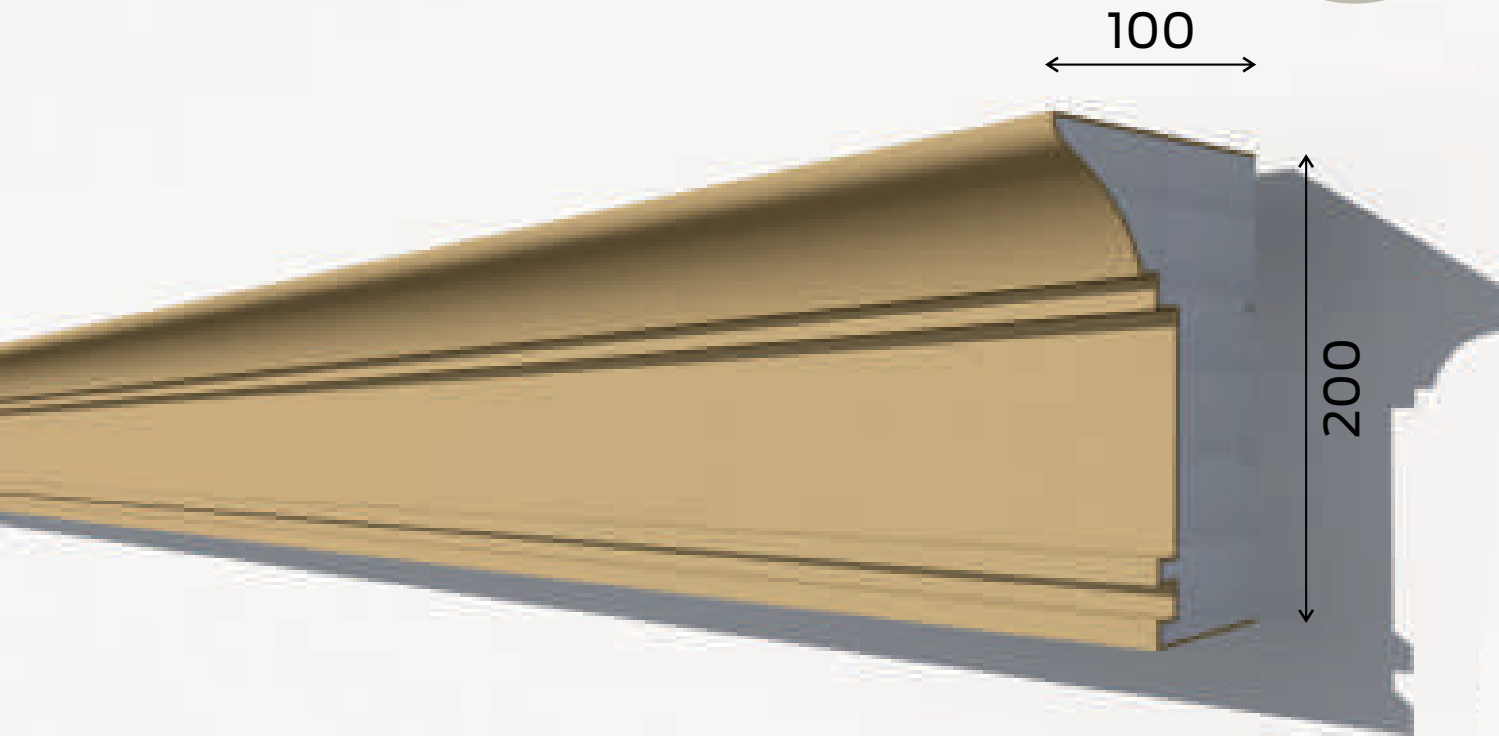
cornise



311

# NC173

- lungime 2000 mm



*\*dimensiuni in mm*

312

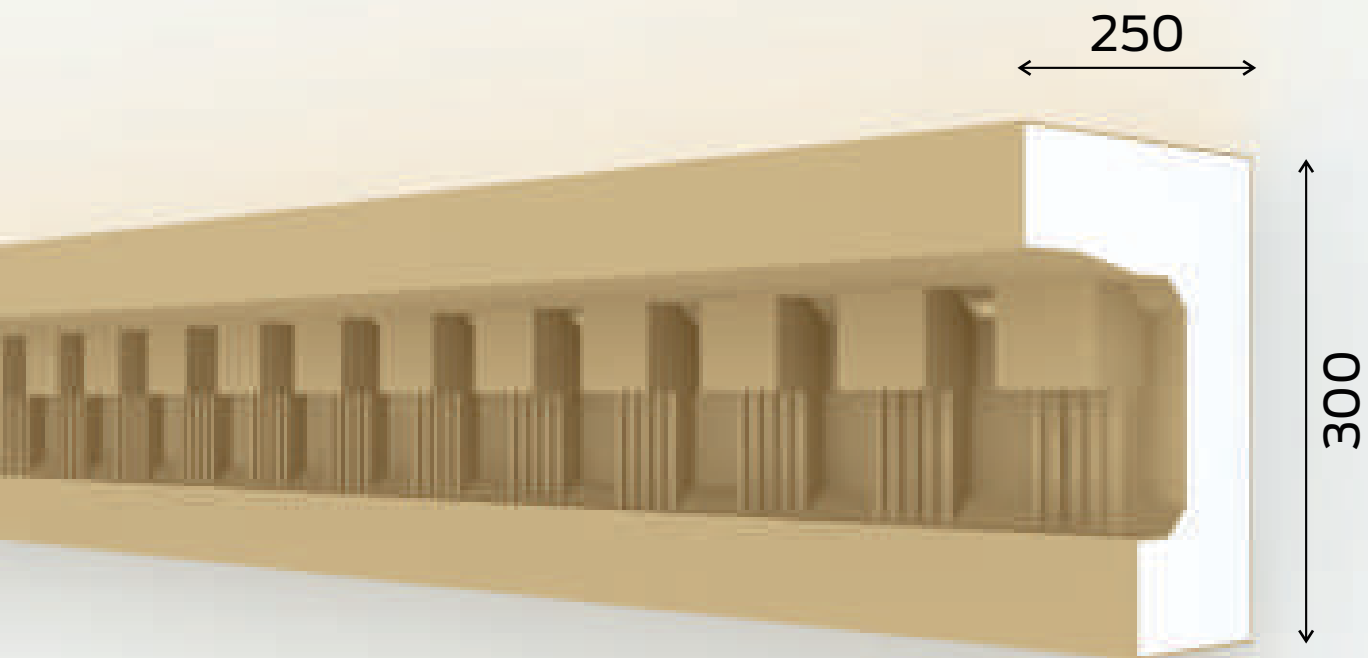
cornise



313

# NCD101

- lungime 2000 mm



*\*dimensiuni in mm*

314

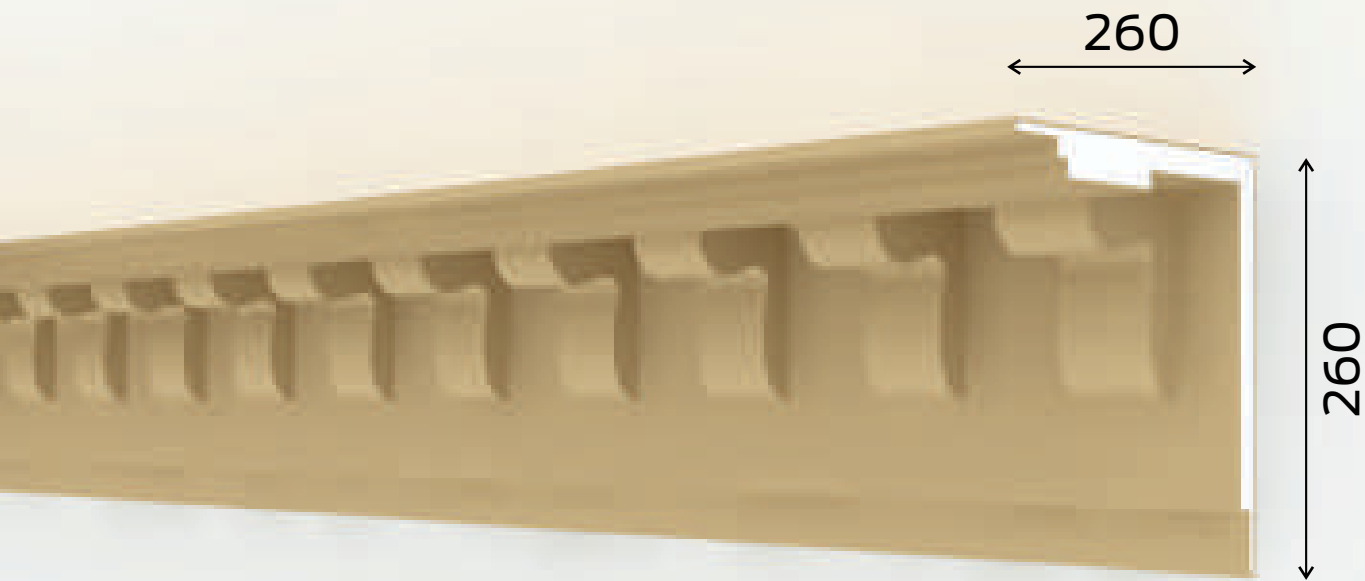
cornise



315

# NCD102

- lungime 2000 mm



*\*dimensiuni in mm*

316

cornise



317

# NCD103

- lungime 2000 mm



*\*dimensiuni in mm*

318

cornise



319

# NCD104

- lungime 2000 mm



*\*dimensiuni in mm*

320

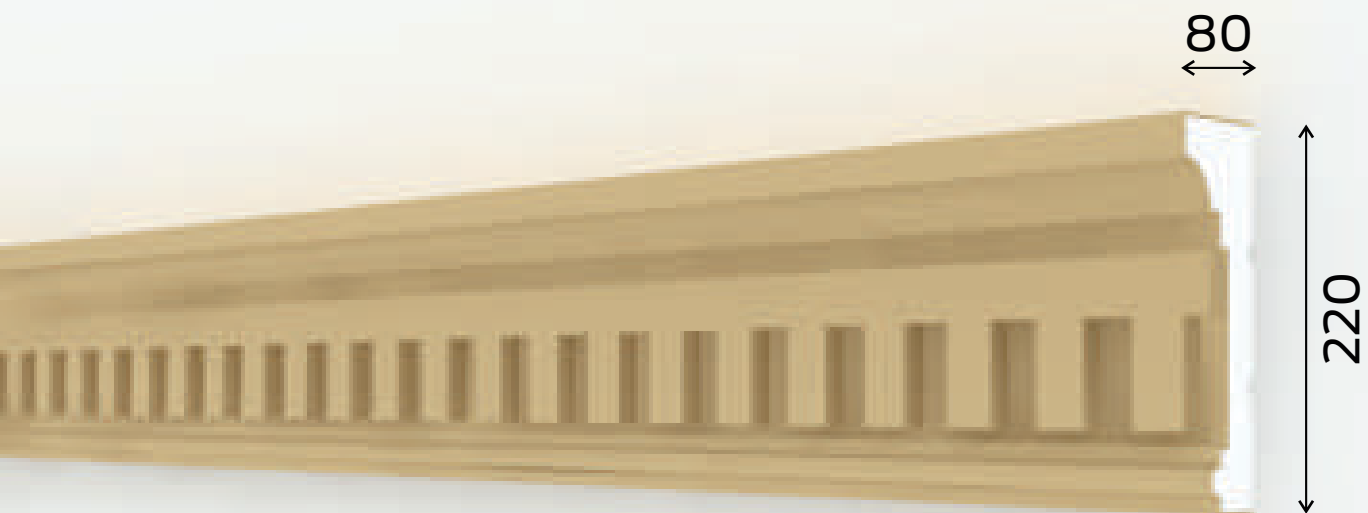
cornise



321

# NCD105

- lungime 2000 mm



*\*dimensiuni in mm*

322

cornise



323

*Brăurile sunt elemente decorative care au ca scop delimitarea între două sau mai multe zone sau spații ale ale fațadelor clădirilor.*

*Brăurile decorative se folosesc și pentru a sublinia talia unei clădiri, dar și pentru accentuarea anumitor detalii de pe fațadă. Se mai pot folosi și pentru încadrarea de elemente, sau ca și chenare decorative.*

# Brăuri

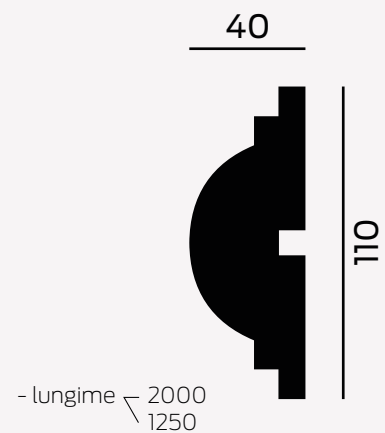




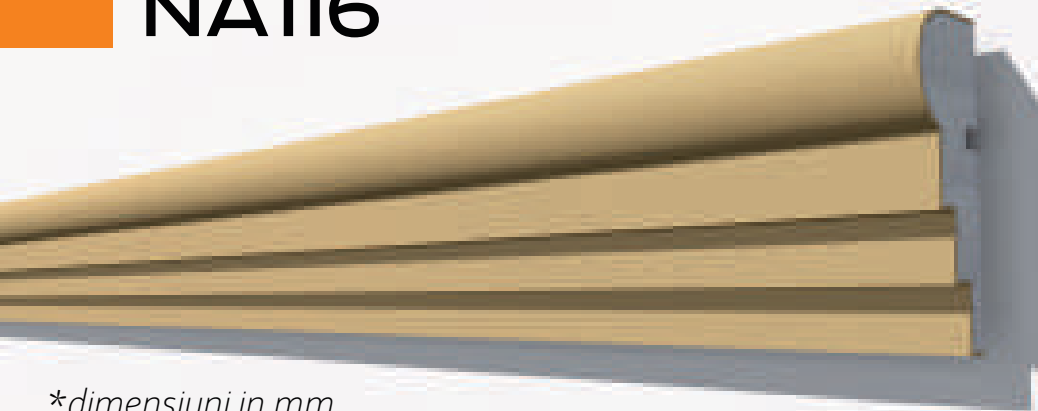
# NA114



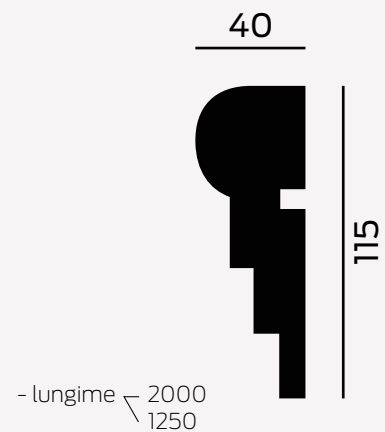
*\*dimensioni in mm*



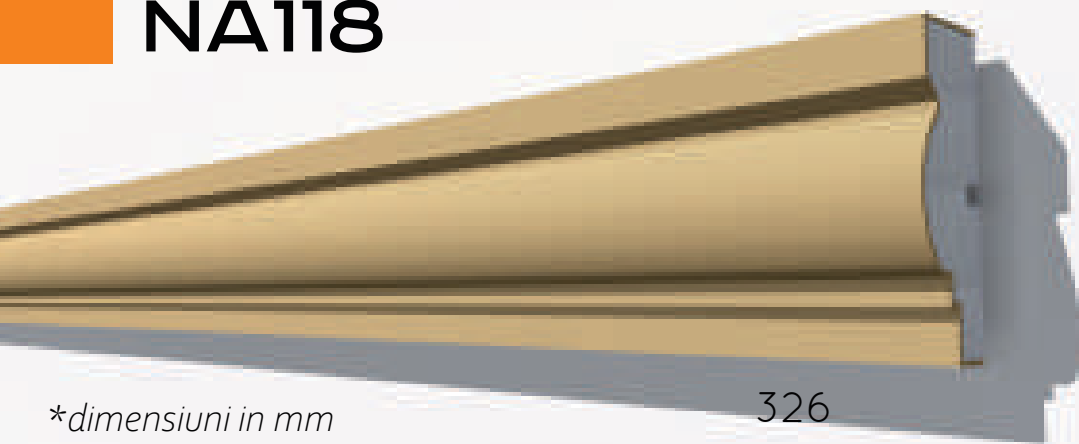
# NA116



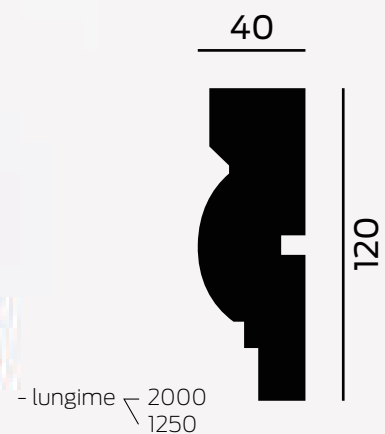
*\*dimensioni in mm*



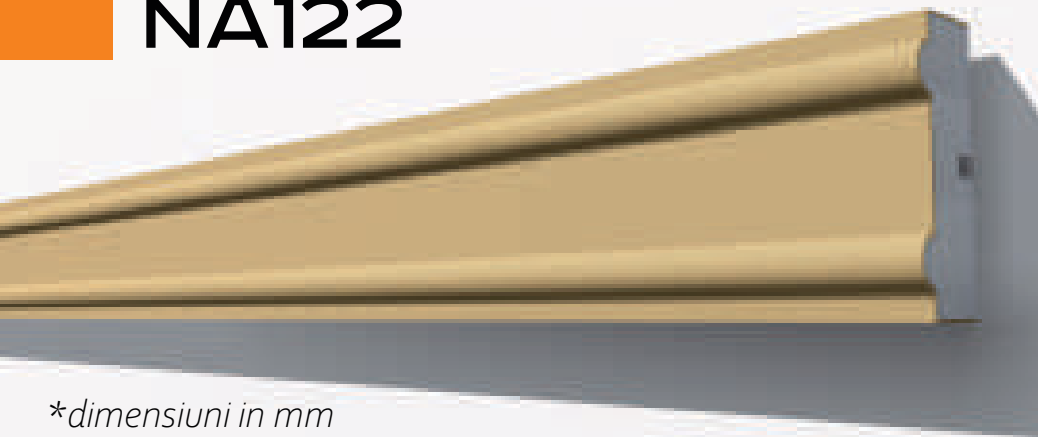
# NA118



*\*dimensioni in mm*



NA122



*\*dimensioni in mm*

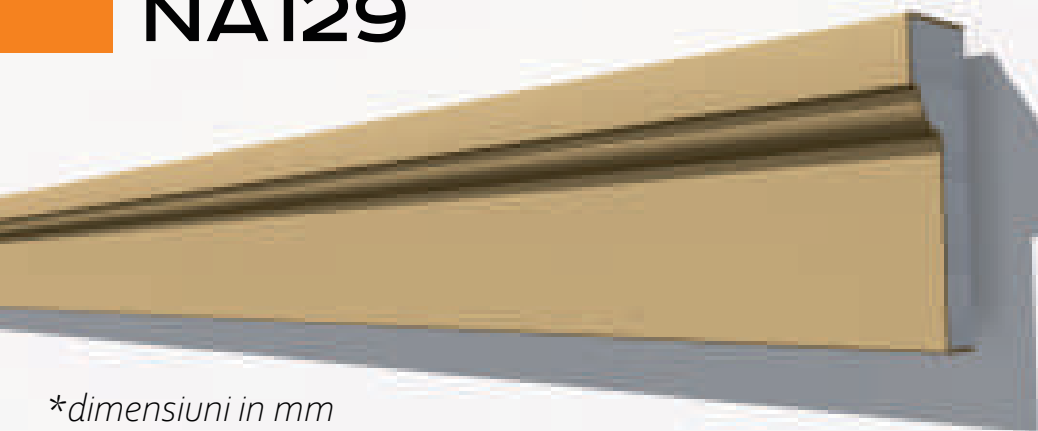
35



100

- lungime 2000

NA129



*\*dimensioni in mm*

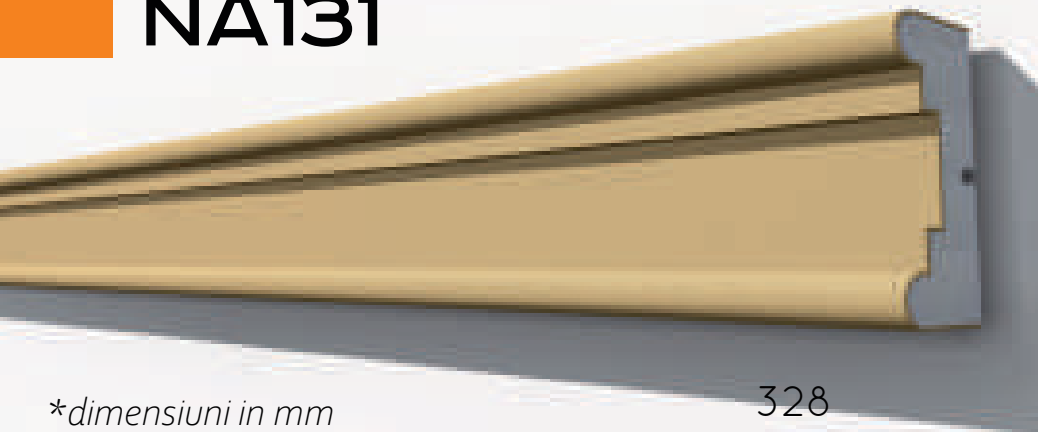
40



120

- lungime  $\begin{cases} 2000 \\ 1250 \end{cases}$

NA131



*\*dimensioni in mm*

50



150

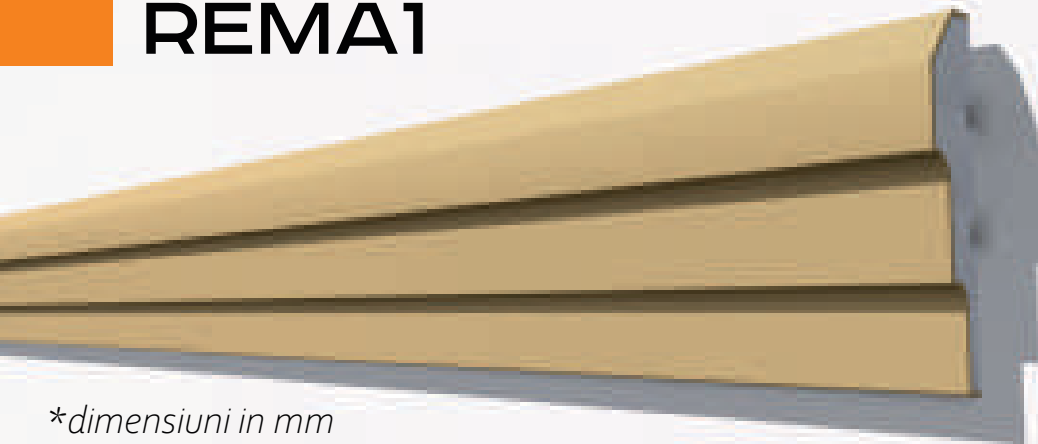
- lungime  $\begin{cases} 2000 \\ 1250 \end{cases}$

328

brauri



## REMA1



*\*dimensioni in mm*

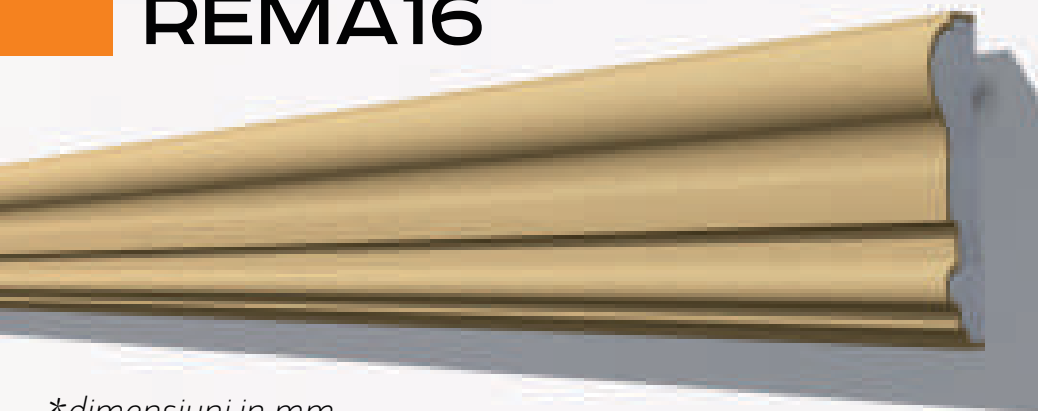
30



140

- lungime 2000

## REMA16



*\*dimensioni in mm*

30



100

- lungime  $\begin{cases} 2000 \\ 1250 \end{cases}$

## REMA22



*\*dimensioni in mm*

330

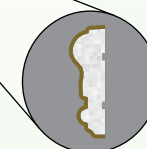
30



150

- lungime 2000

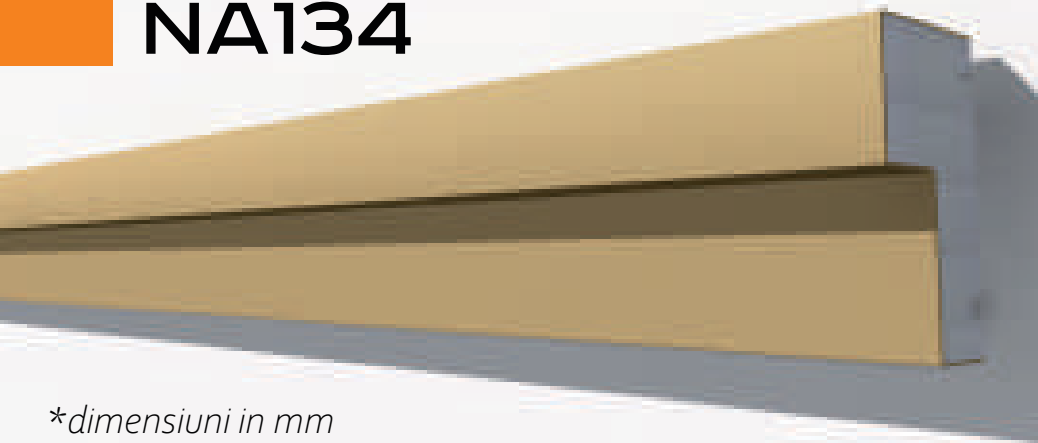
brauri



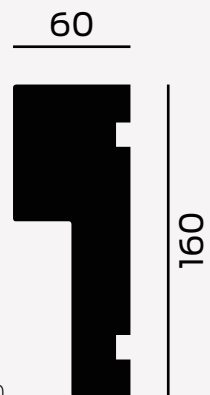
REMA16

331

NA134



*\*dimensioni in mm*

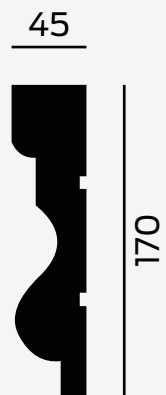


- lungime 2000

NC101

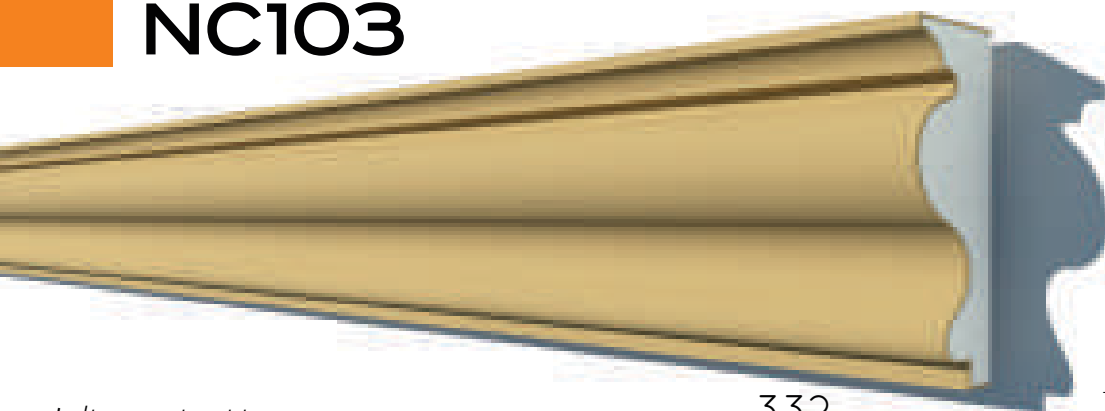


*\*dimensioni in mm*



- lungime 2000  
1250

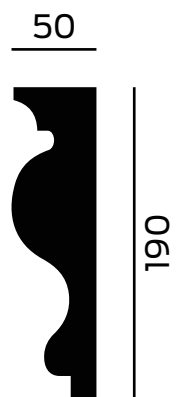
NC103



*\*dimensioni in mm*

332

- lungime 2000



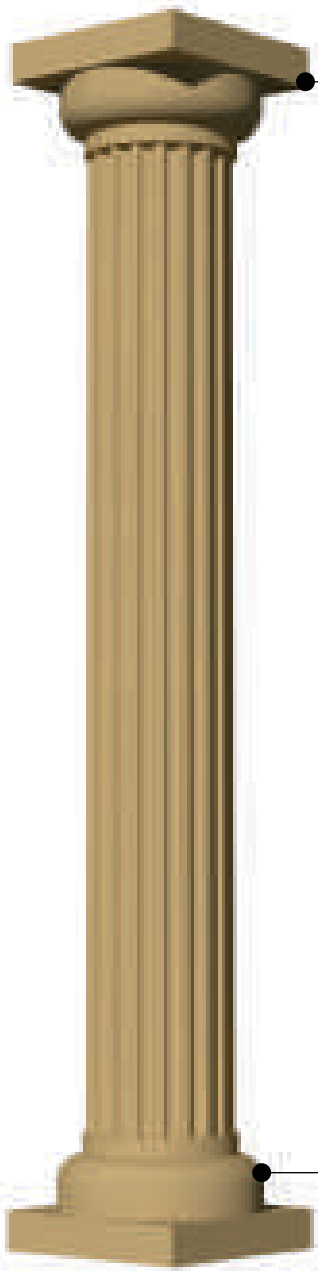
brauri



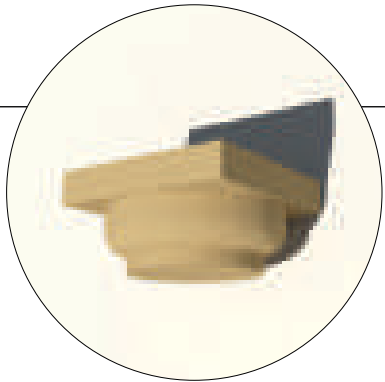
*Coloanele sunt elemente decorative care au ca scop mascarea anumitor structuri de rezistență sau structuri adiționale ale unii clădiri (stâlpii clădirilor), îmbunătățind esteticul vizual într-o natură elegantă.*

*Coloanele întregesc tabloul decorativ general al construcției prin linii grațioase, conferind un aer impunător. Stilul coloanelor influențează notele arhitecturale și de design al clădirii.*

# Coloane



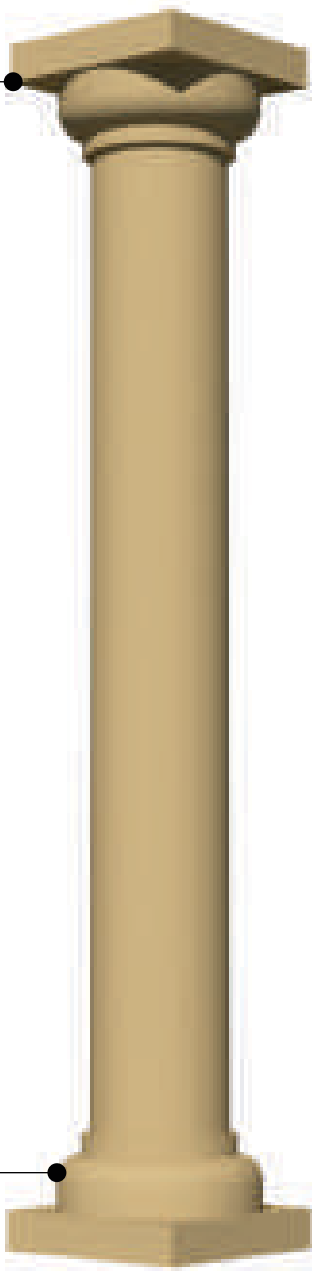
canelată



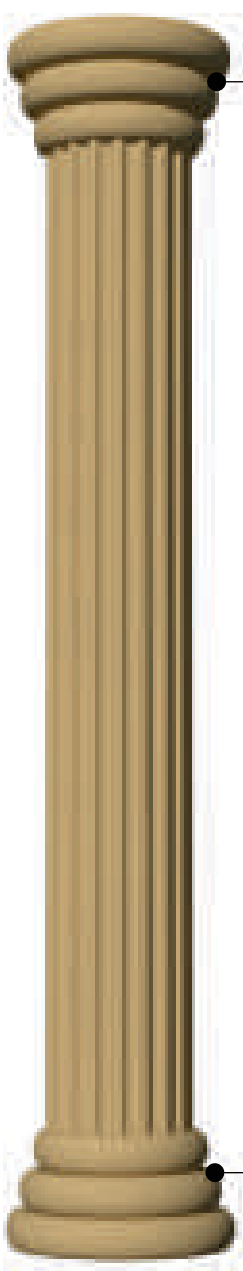
*element adițional*  
**CAPITEL NFC101**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**



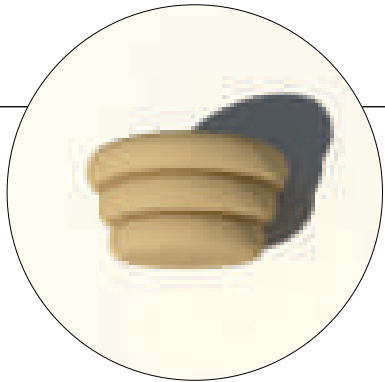
*element adițional*  
**BAZĂ NFC101**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**



simplă



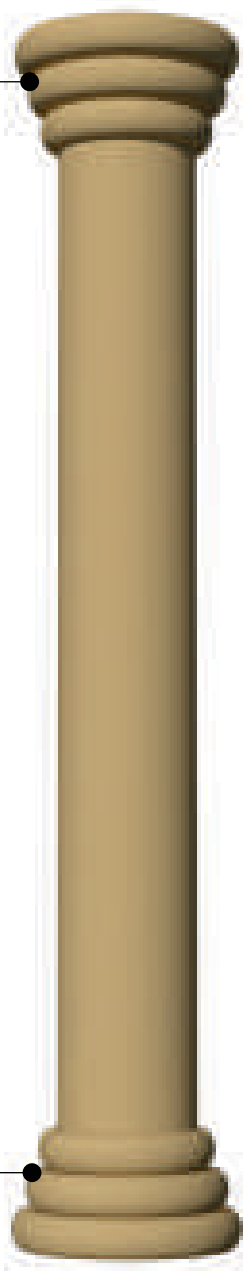
canelată



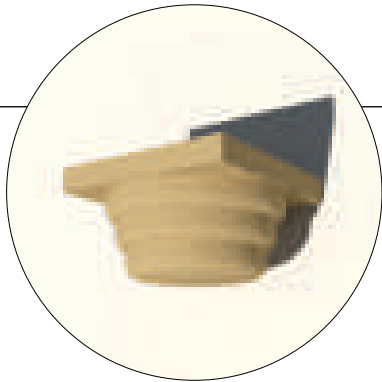
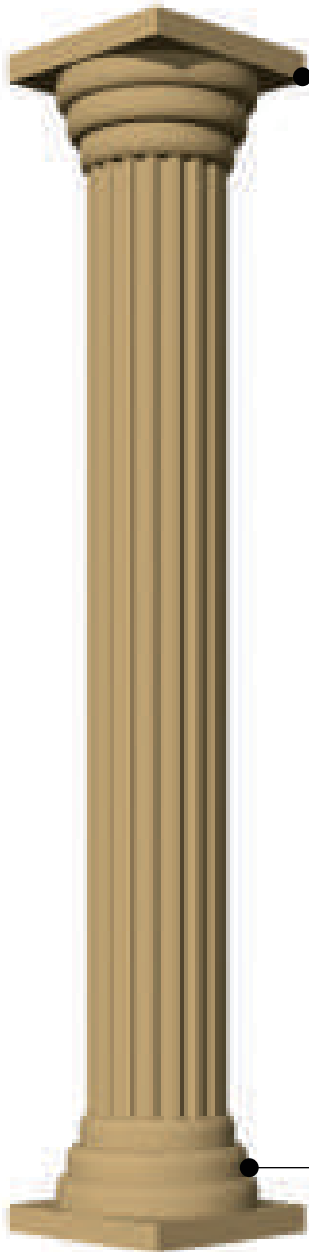
*element adițional*  
**CAPITEL NFC102**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**



*element adițional*  
**BAZĂ NFC102**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**

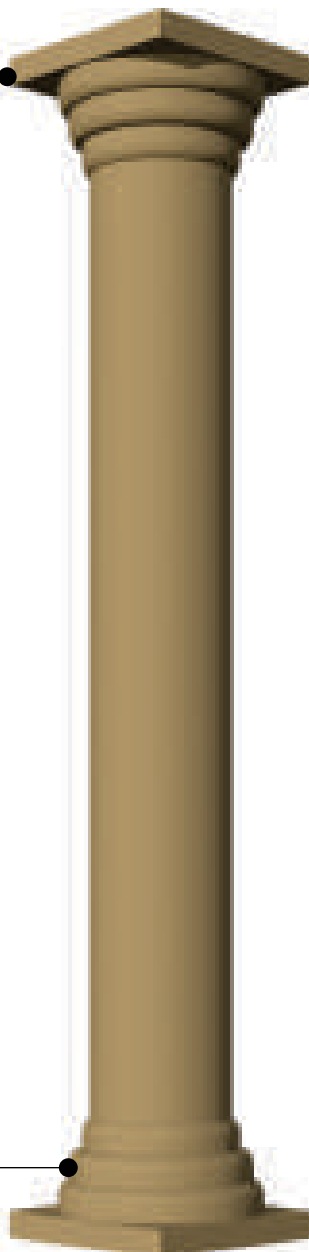
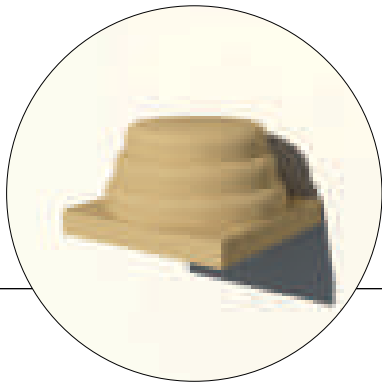


simplă



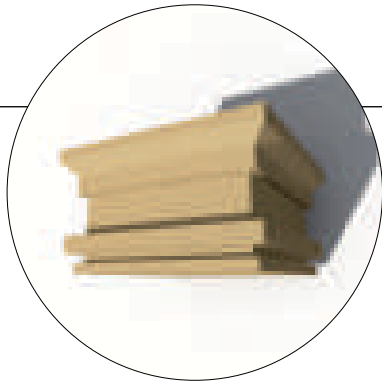
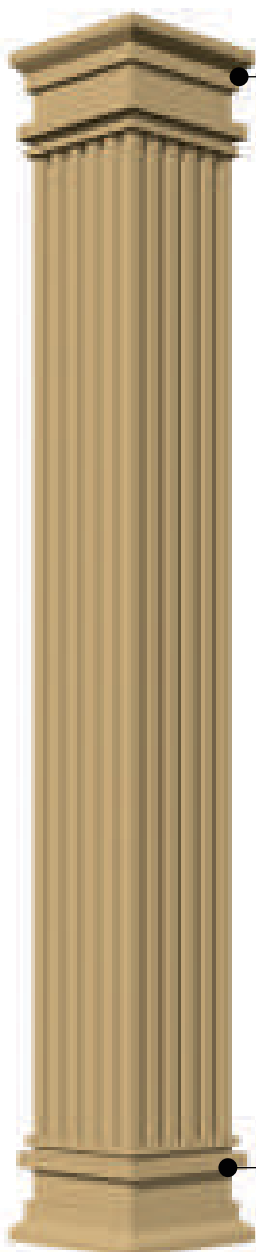
*element adițional*  
**CAPITEL NFC103**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**

*element adițional*  
**BAZĂ NFC103**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**



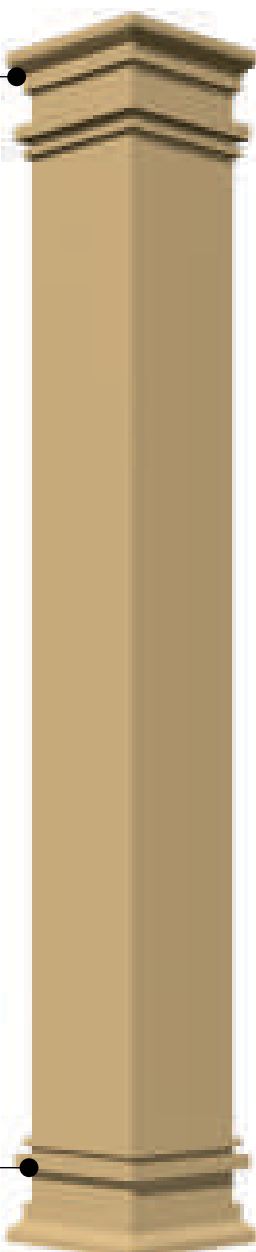
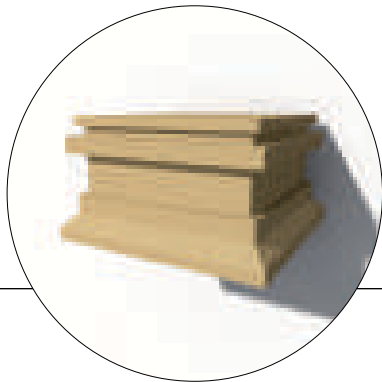
*canelată*

*simplă*



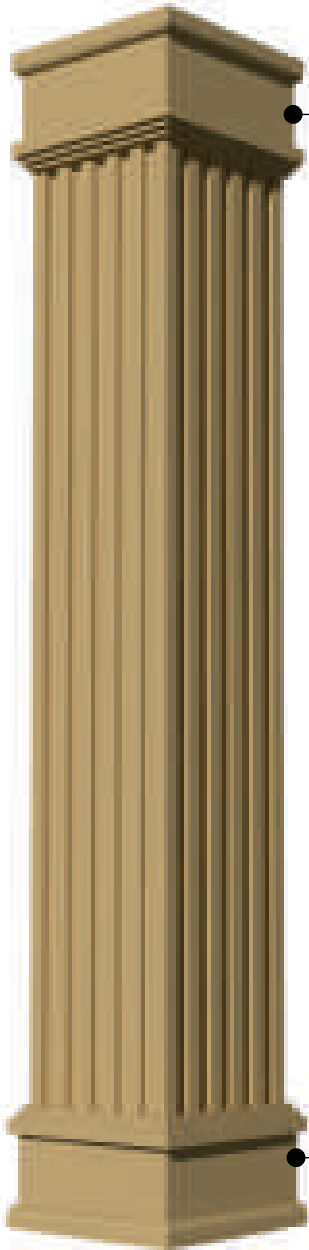
*element adițional*  
**CAPITEL NFC104**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**

*element adițional*  
**BAZĂ NFC104**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**

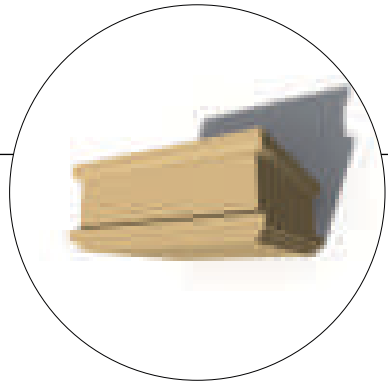


*canelată*

*simplă*

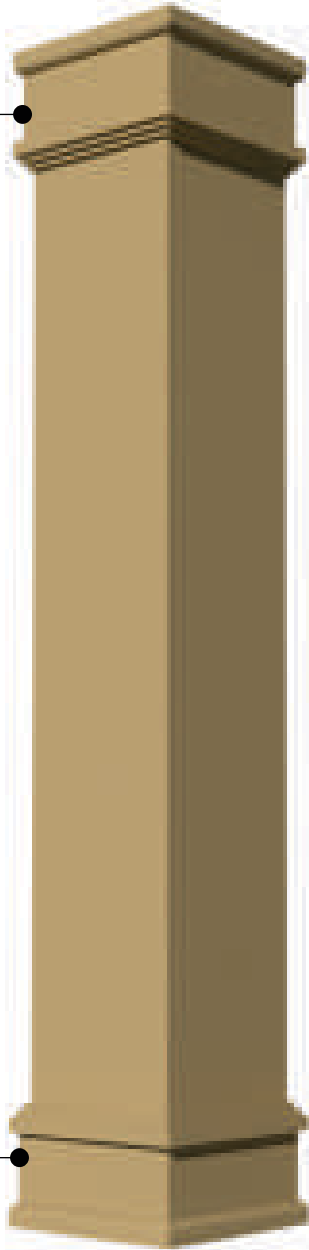
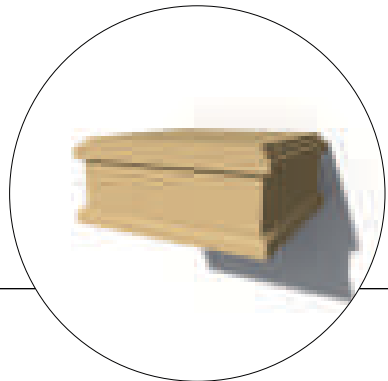


canelată



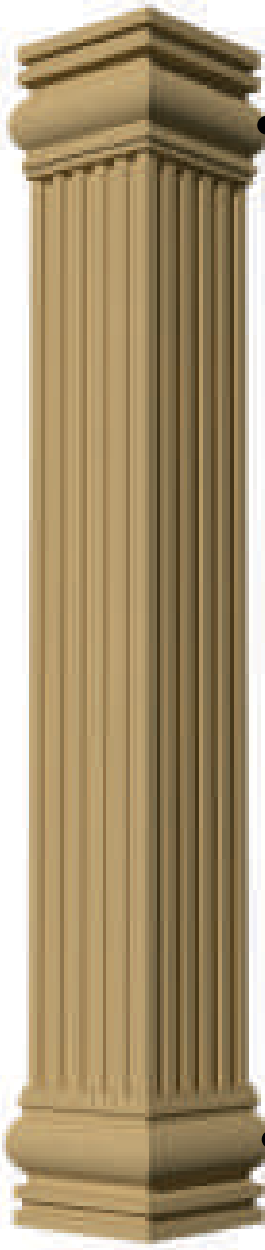
*element adițional*  
**CAPITEL NFC105**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**

*element adițional*  
**BAZĂ NFC105**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**

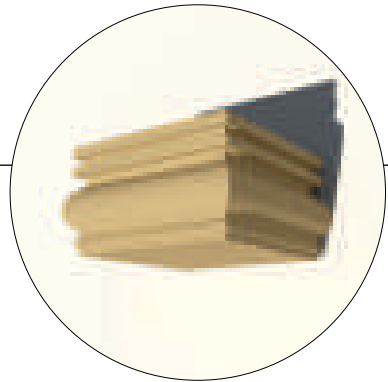


simplă

340

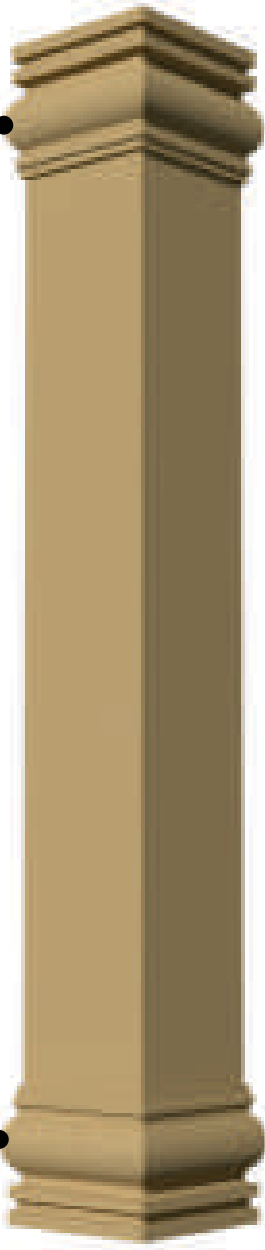


canelată



*element adițional*  
**CAPITEL NFC106**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**

*element adițional*  
**BAZĂ NFC106**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**



simplă

341

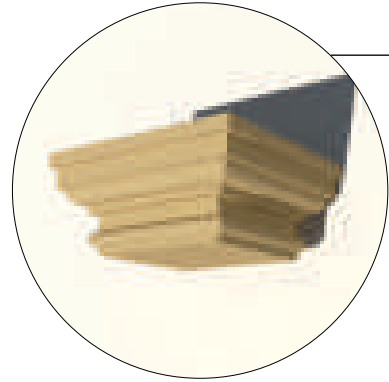




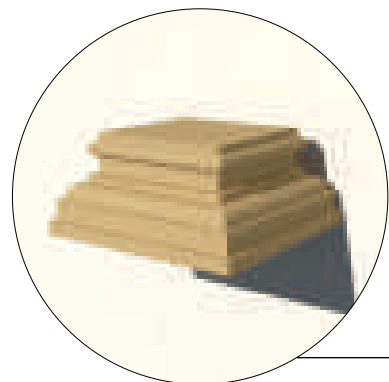
# NFC107

coloane

# NFC108

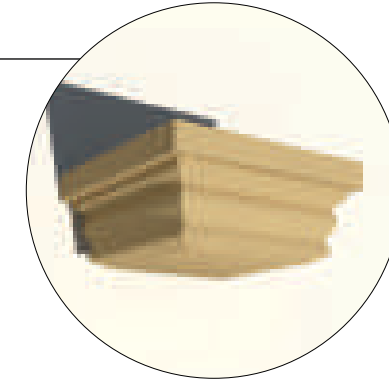
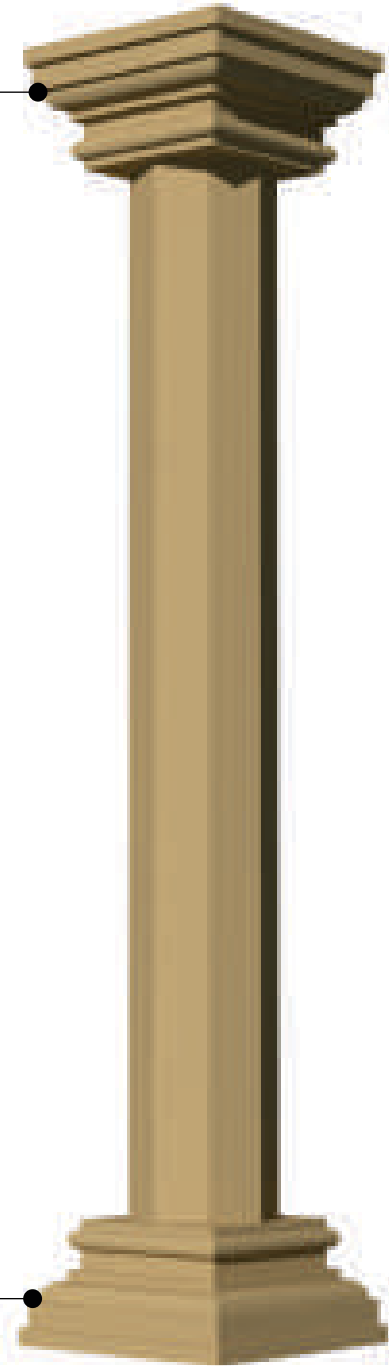


*element adițional*  
**CAPITEL NFC107**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**

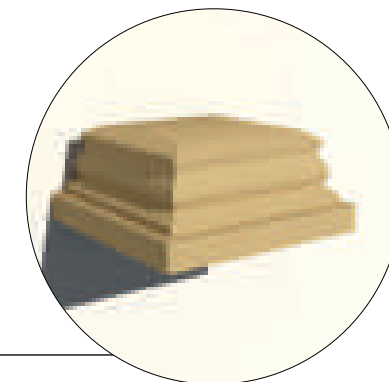


*element adițional*  
**BAZĂ NFC107**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**

344

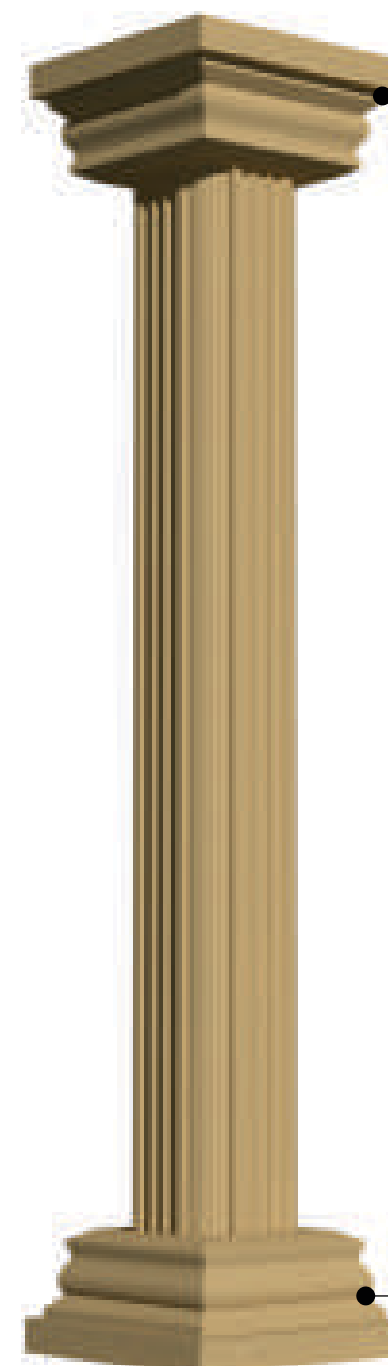


*element adițional*  
**CAPITEL NFC108**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**



*element adițional*  
**BAZĂ NFC108**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**

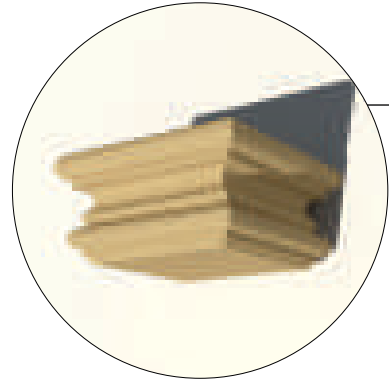
345



# NFC109

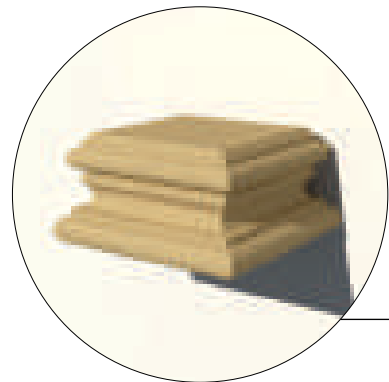
coloane

# NFC110

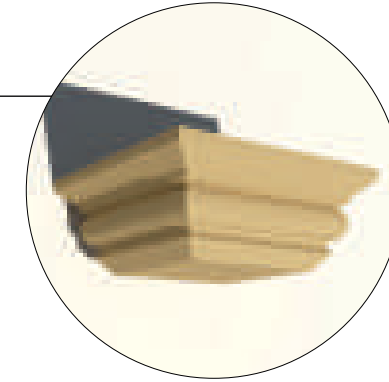
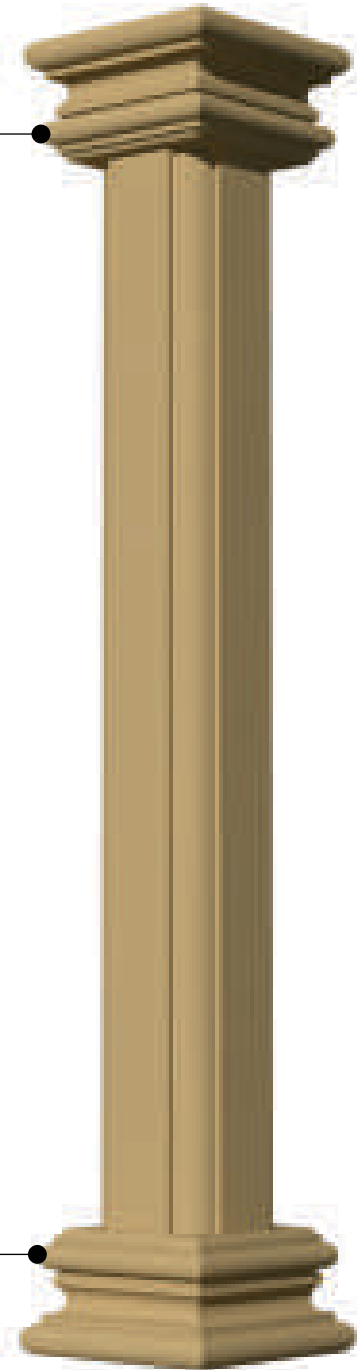


*element adițional*  
**CAPITEL NFC109**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**

*element adițional*  
**BAZĂ NFC109**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**

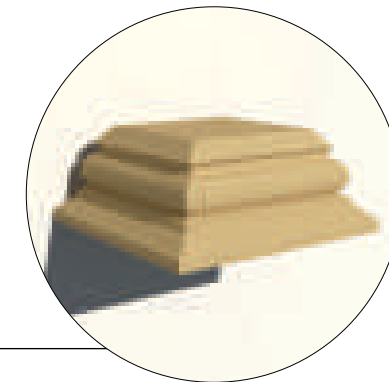


346

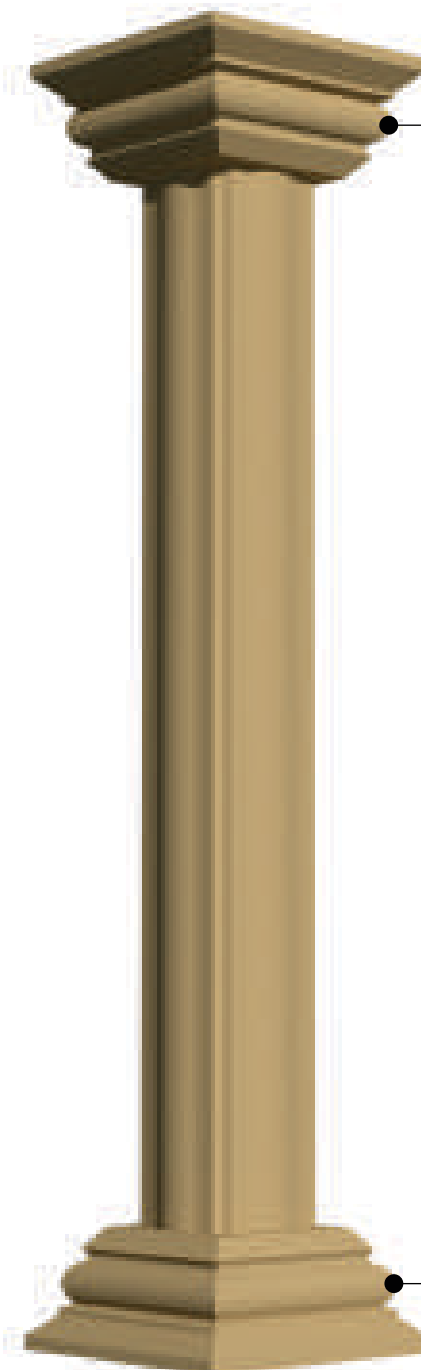


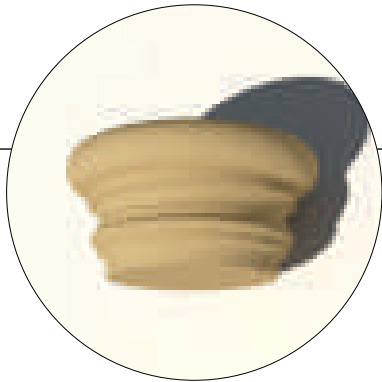
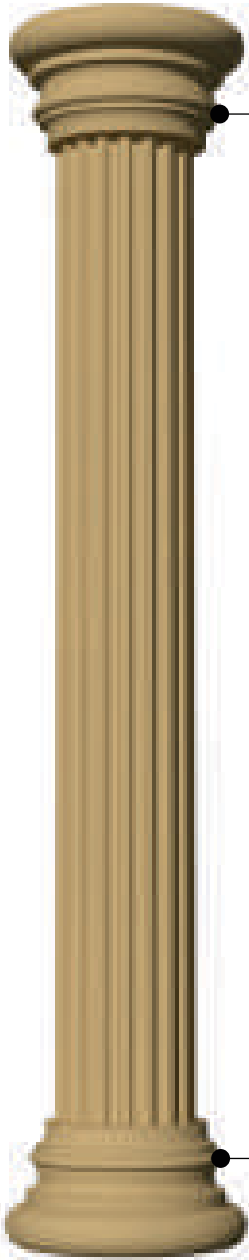
*element adițional*  
**CAPITEL NFC110**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**

*element adițional*  
**BAZĂ NFC110**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**

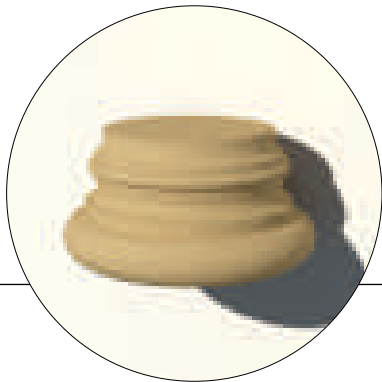


347

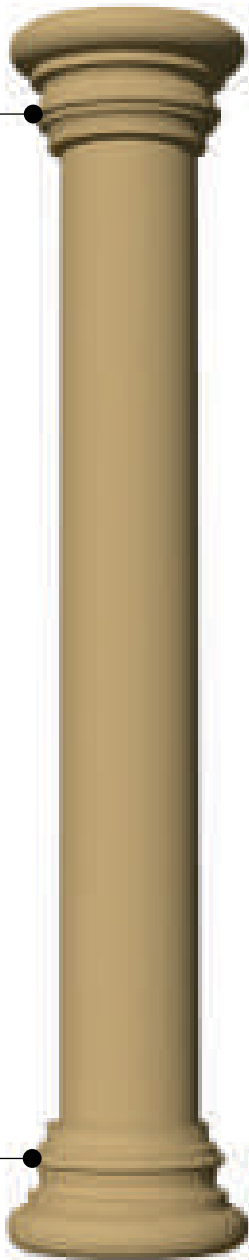




*element adițional*  
**CAPITEL NFC111**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**

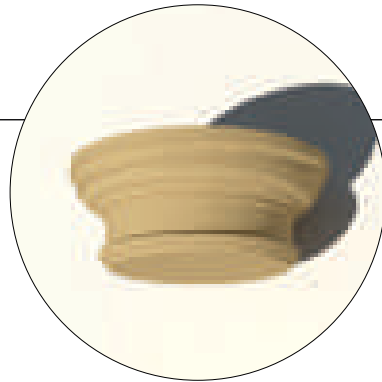
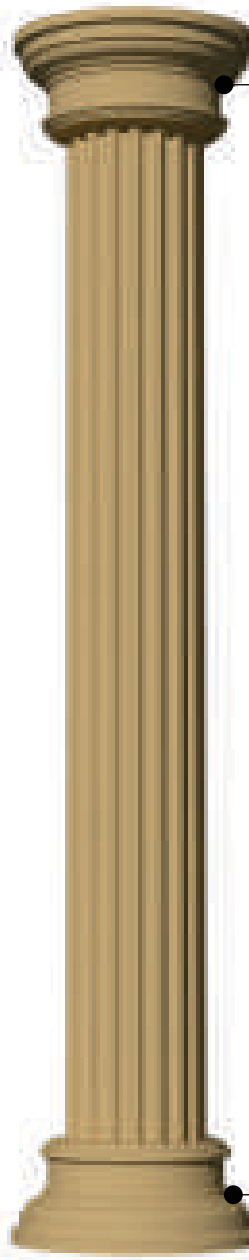


*element adițional*  
**BAZĂ NFC111**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**

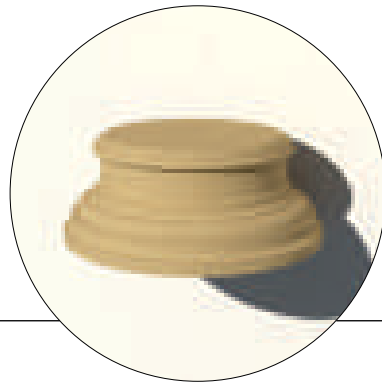


*canelată*

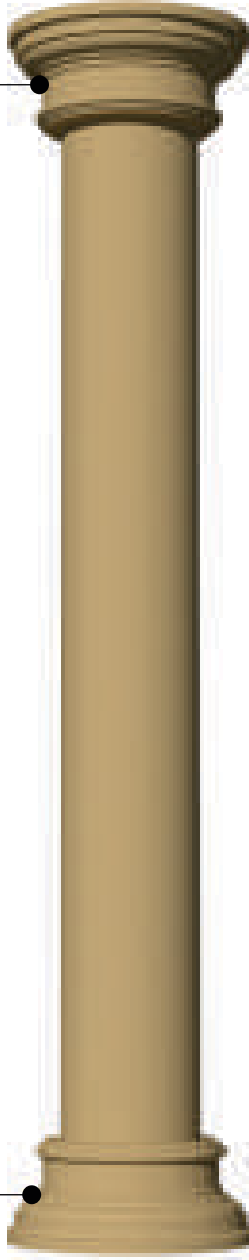
*simplă*



*element adițional*  
**CAPITEL NFC112**  
*\*dimensiuni variabile\**  
**CAPITEL COLOANĂ**

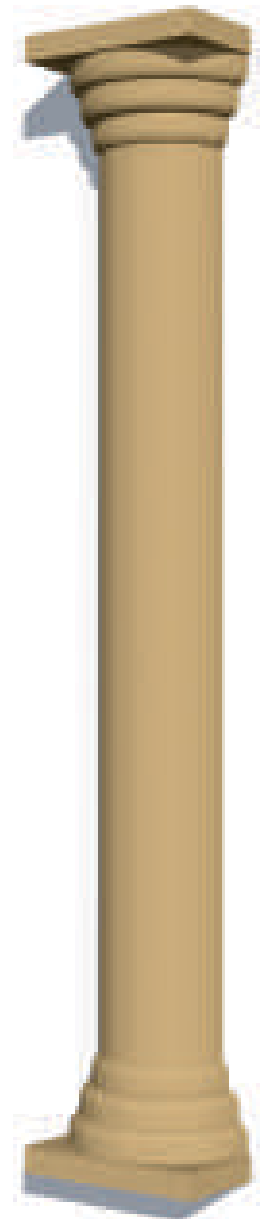


*element adițional*  
**BAZĂ NFC112**  
*\*dimensiuni variabile\**  
**BAZĂ COLOANĂ**



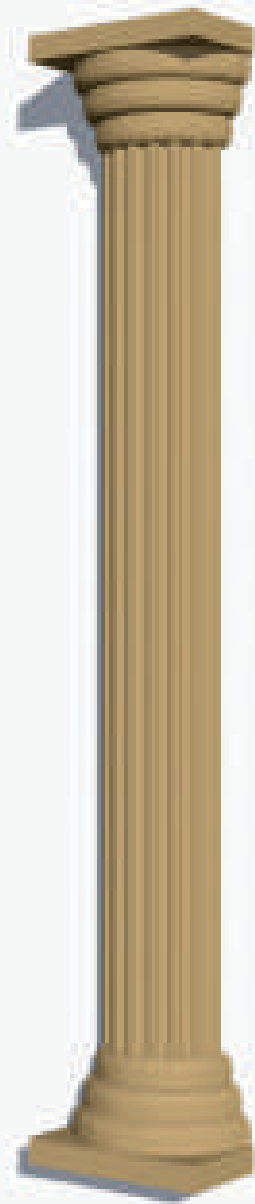
*canelată*

*simplă*



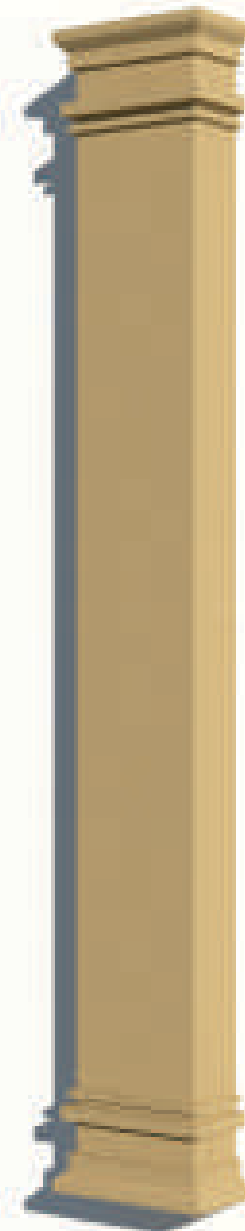
*simplă*

350



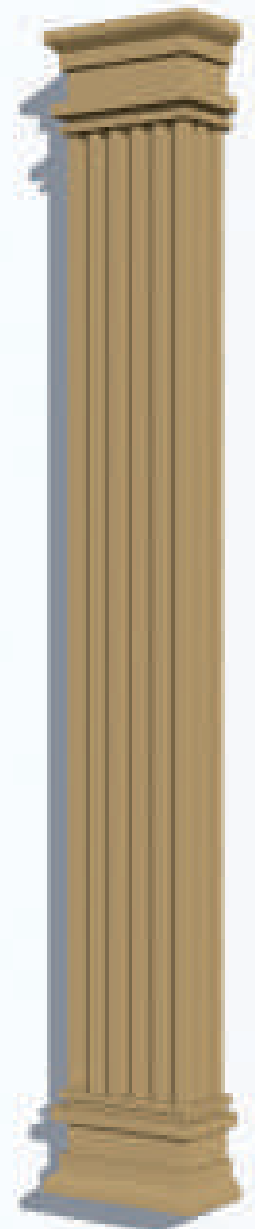
*canelată*

coloane



*simplă*

351

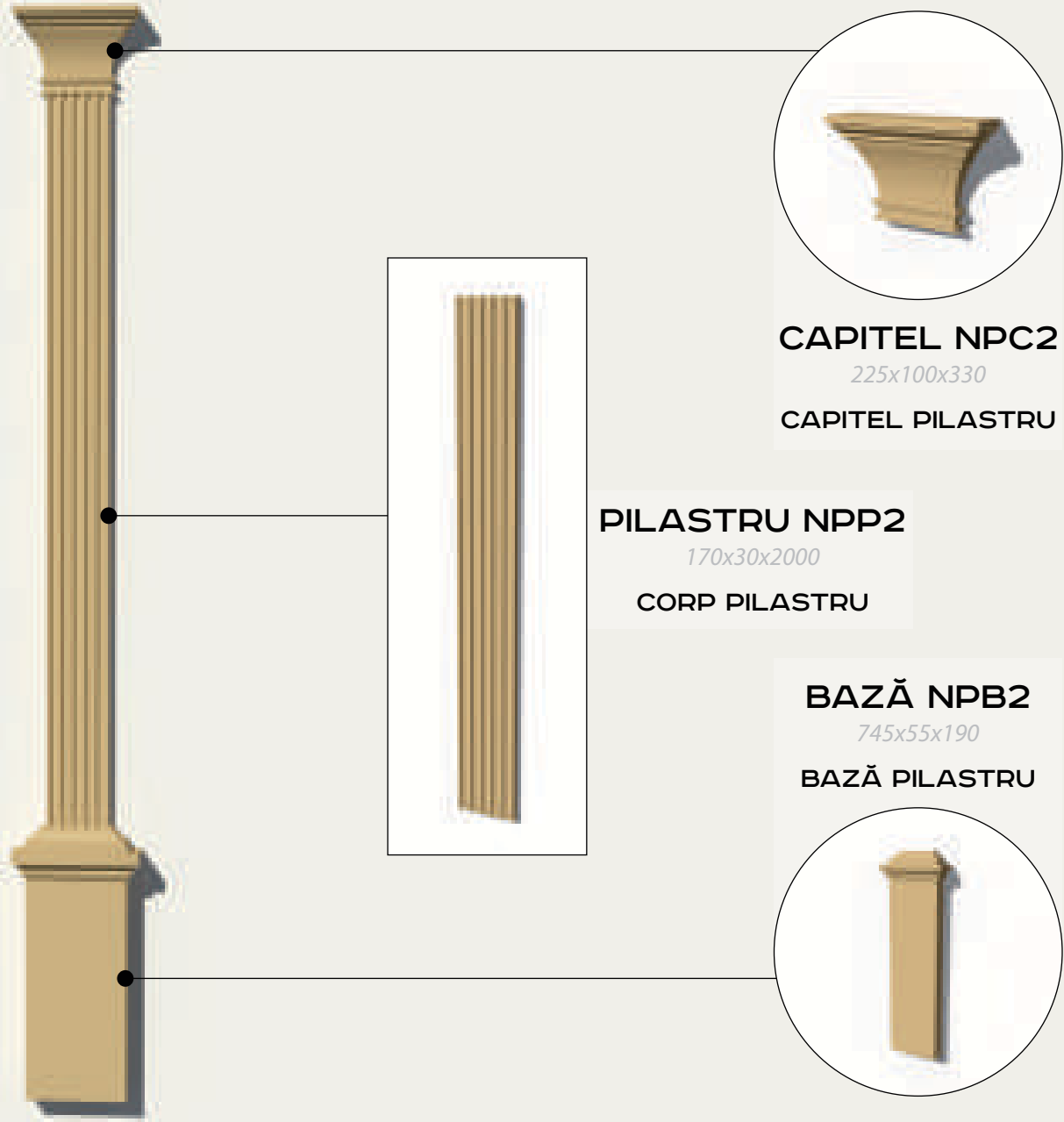
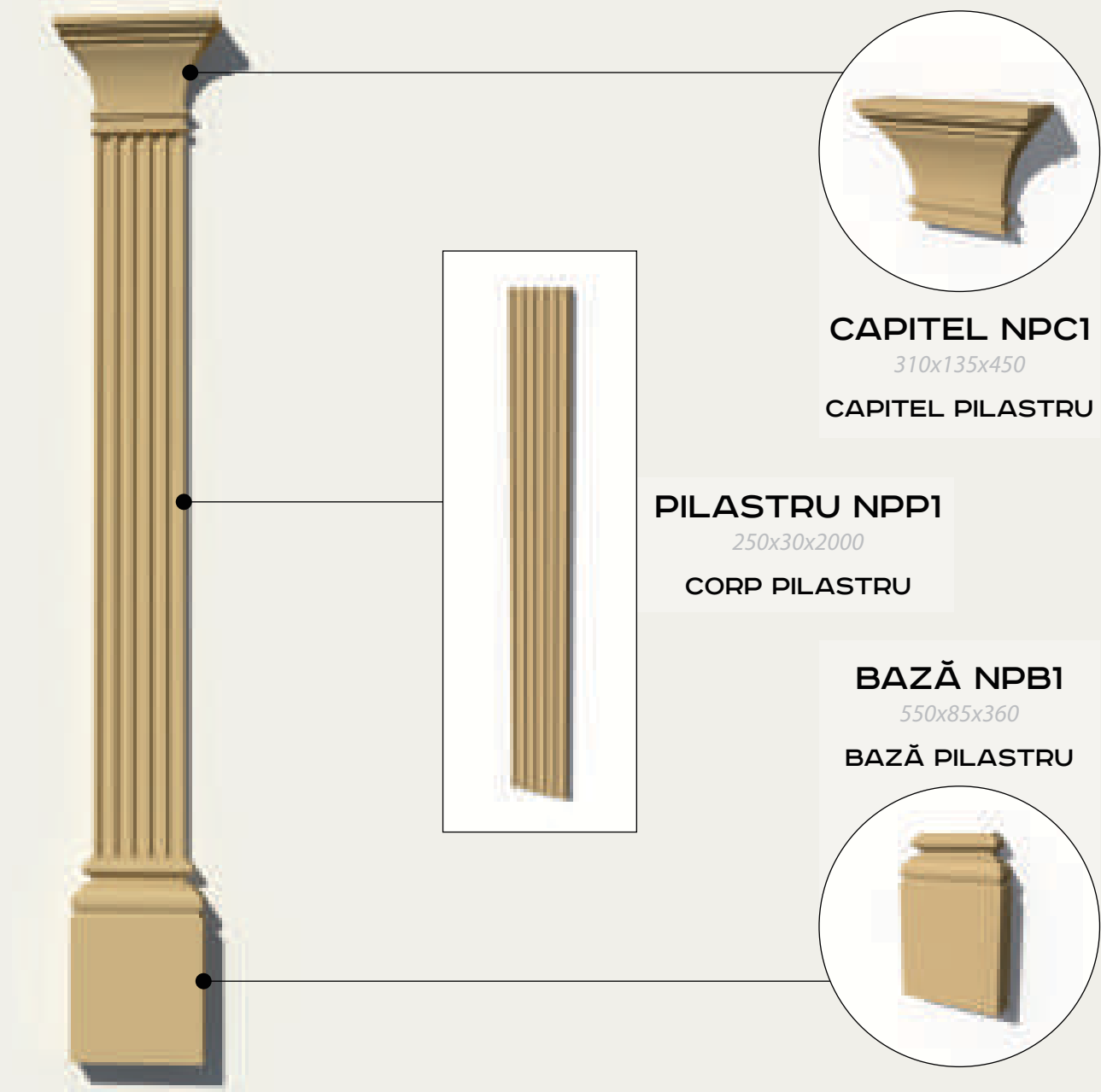


*canelată*

# MODEL PILASTRU 1

coloane

# MODEL PILASTRU 2

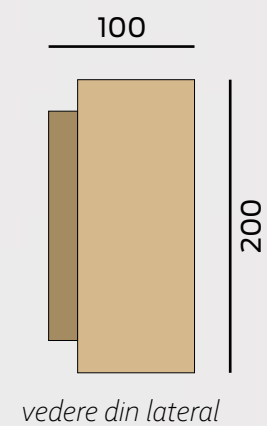
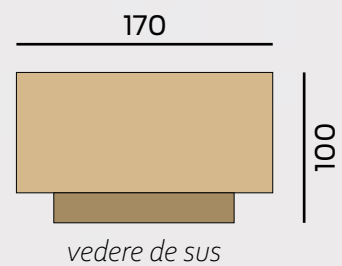


*Cheia de boltă este un element decorativ arhitectural, poziționat de regulă în mijlocul unui ancadrament sau a unei arcade, cu rolul de a oferi un plus de eleganță, stil și rafinament fațadei clădirii.*

*Cheia de boltă este elemntul ce completează întreaga compoziție arhitecturală, fiind de asemenea rezistentă la razele UV ale soarelui.*

# Chei de boltă



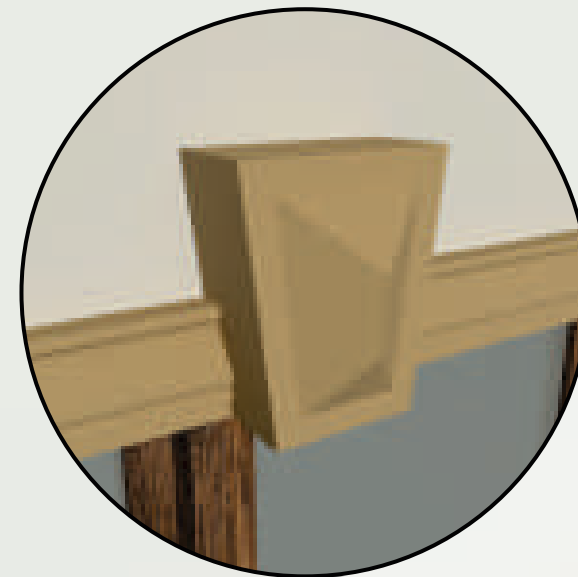
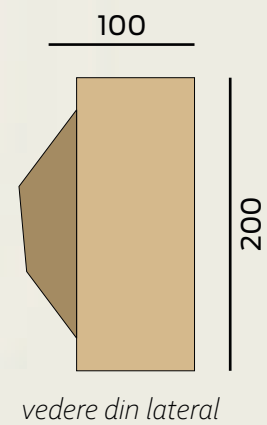
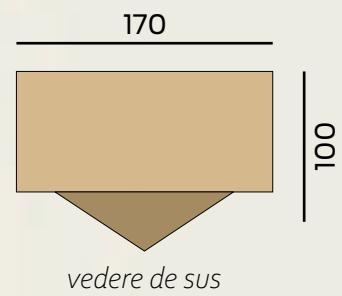


vedere din față



\*dimensiuni in mm

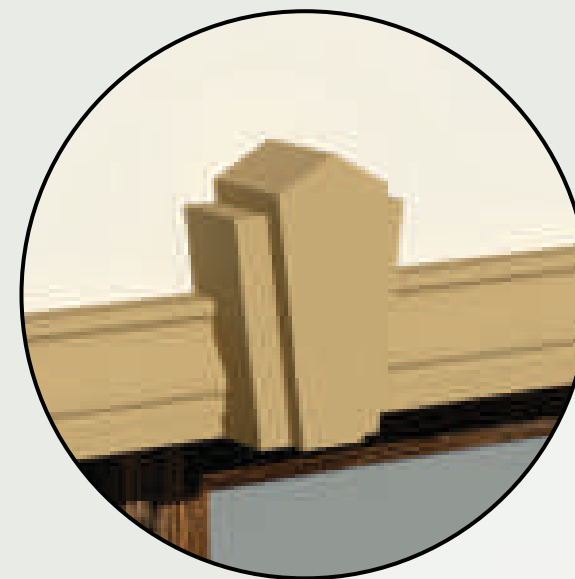
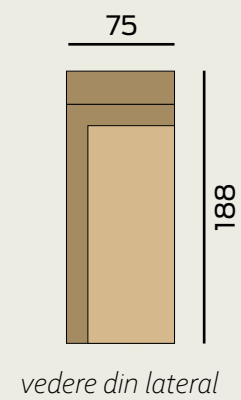
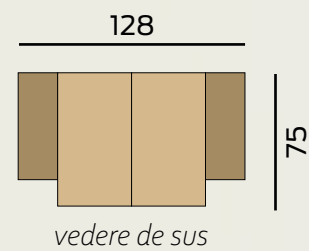




vedere din față



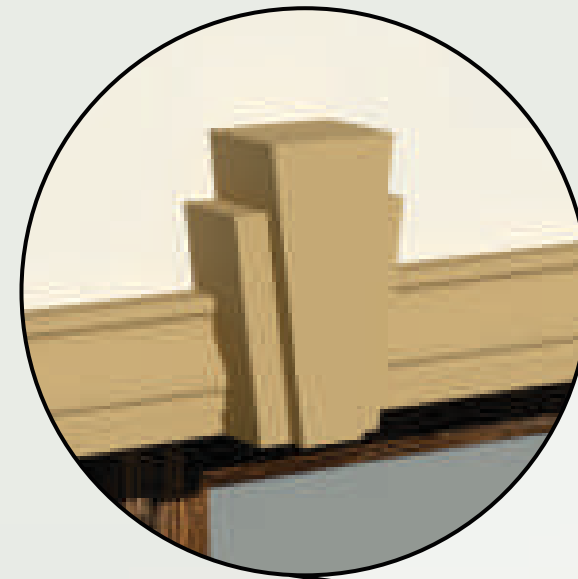
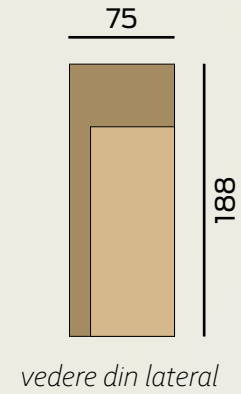
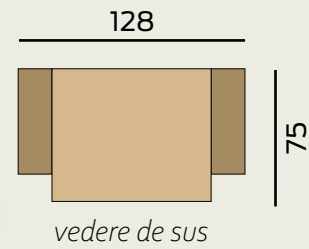
\*dimensiuni in mm



*vedere din față*



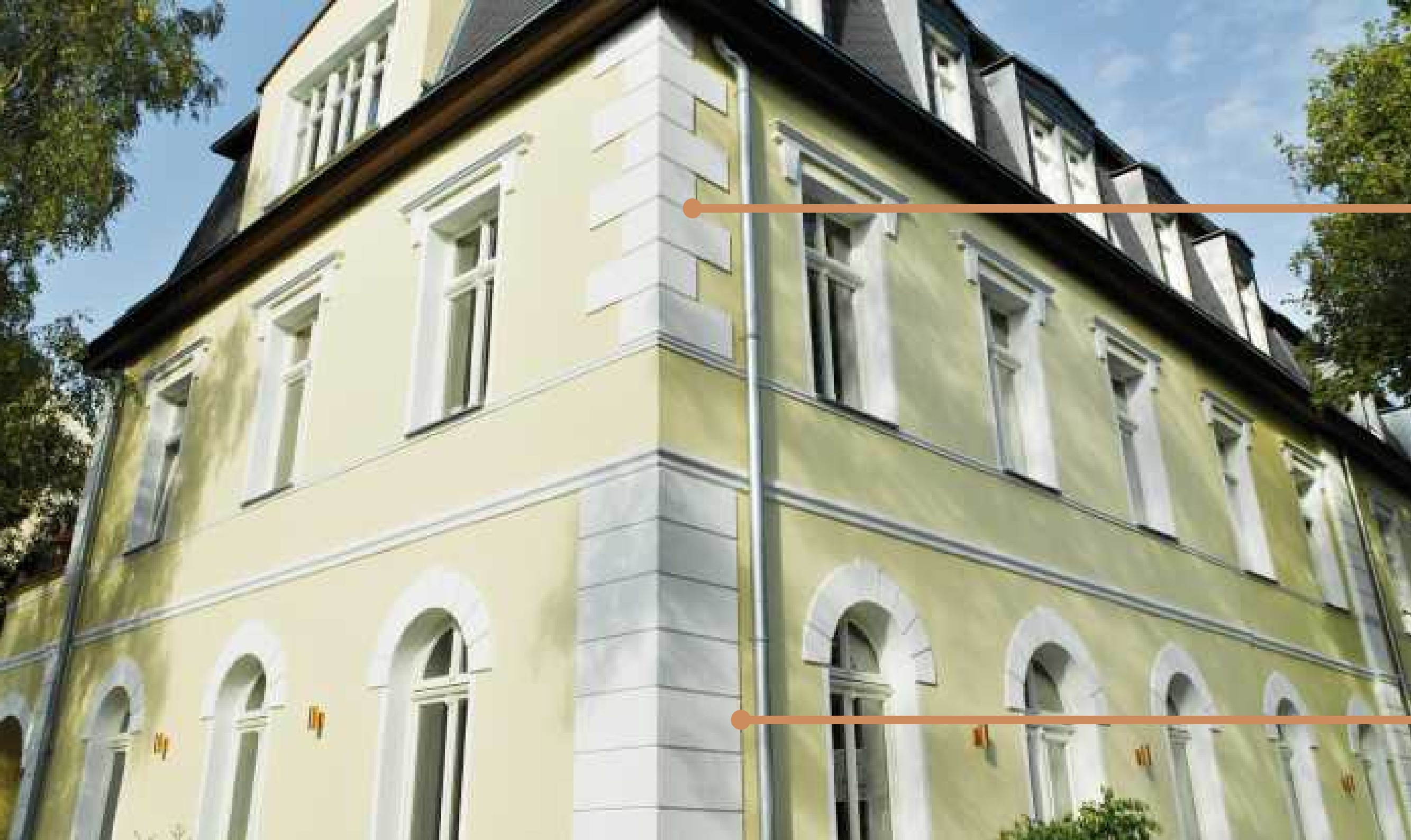
\*dimensiuni in mm



*vedere din față*



\*dimensiuni in mm

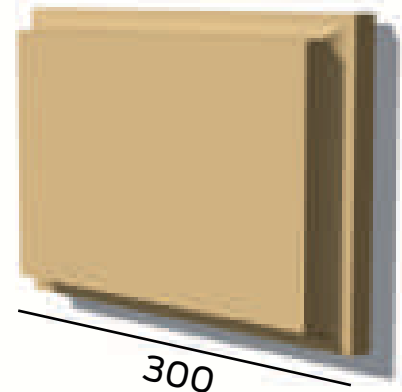


# Colțare

*Colțarele decorative au ca principal rol evidențierea muchiilor și colțurilor exterioare ale unei clădiri, oferind acestea o notă de eleganță și stil.*

*Colțarele sunt montate de regulă la îmbinarea exterioară dintre doi pereți, realizând astfel o delimitare dintre fațadele unei clădiri.*

## NCL101



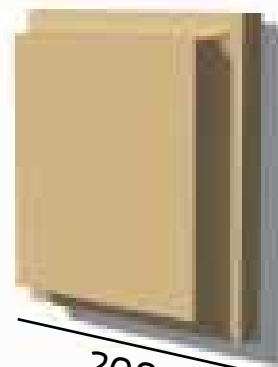
30



200

*\*dimensioni in mm*

## NCL102



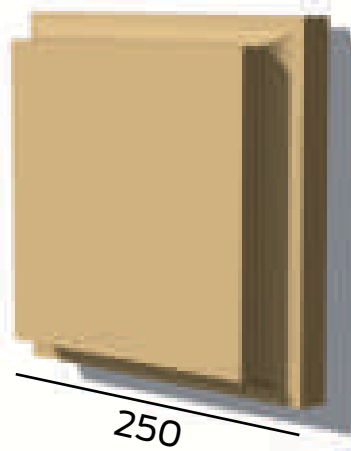
30



200

*\*dimensioni in mm*

## NCL103



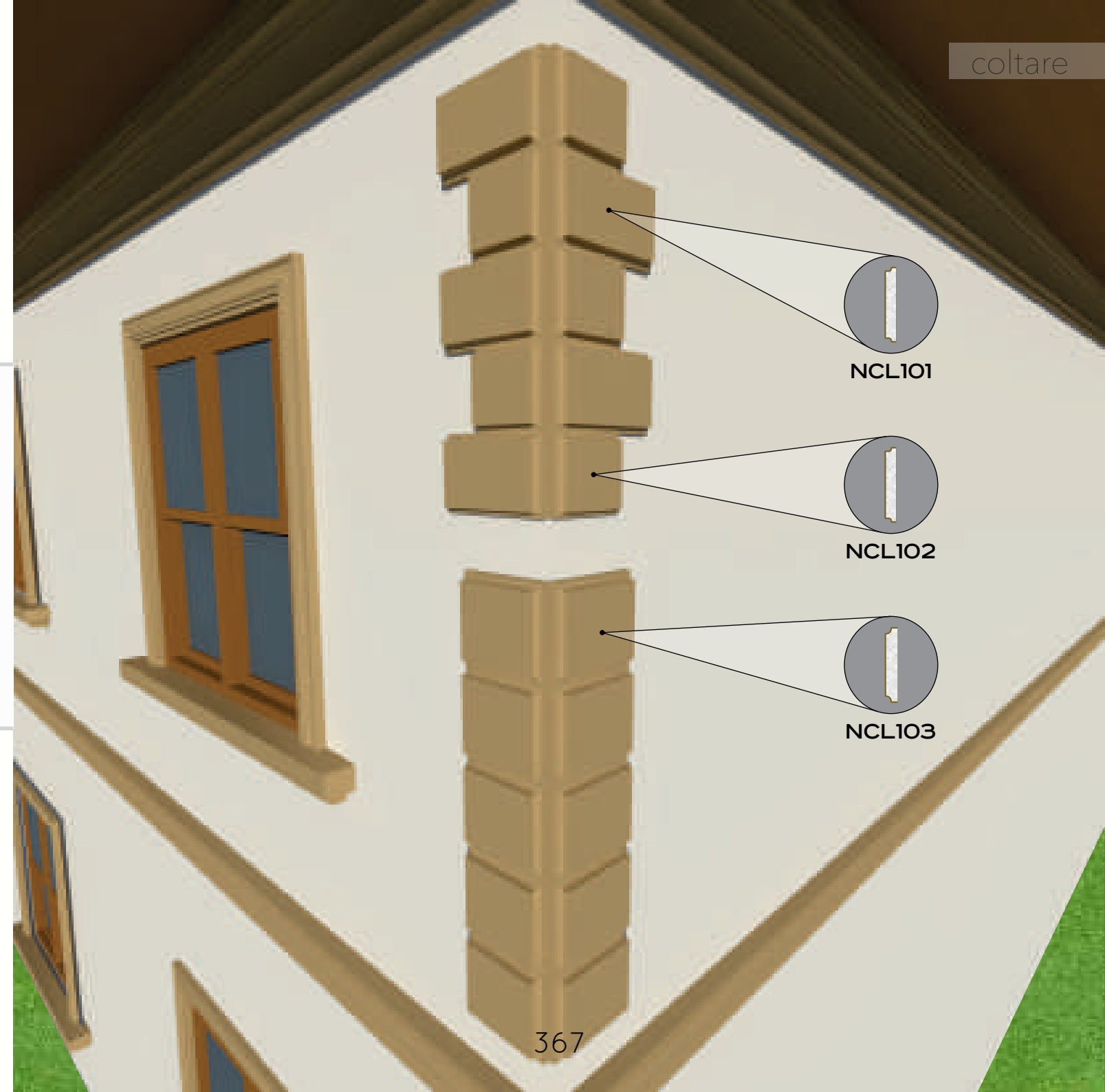
40



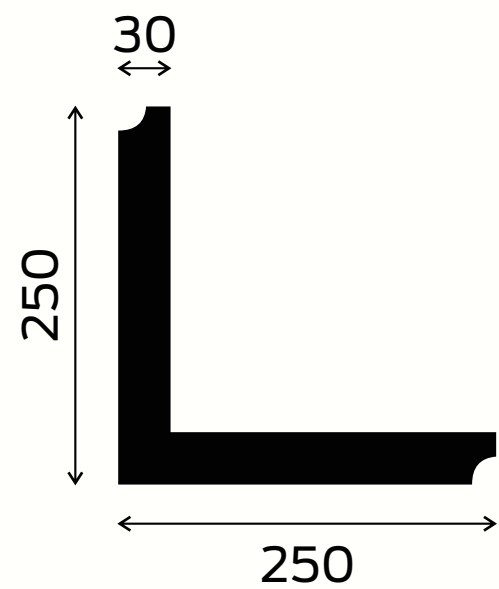
250

*\*dimensioni in mm*

coltare

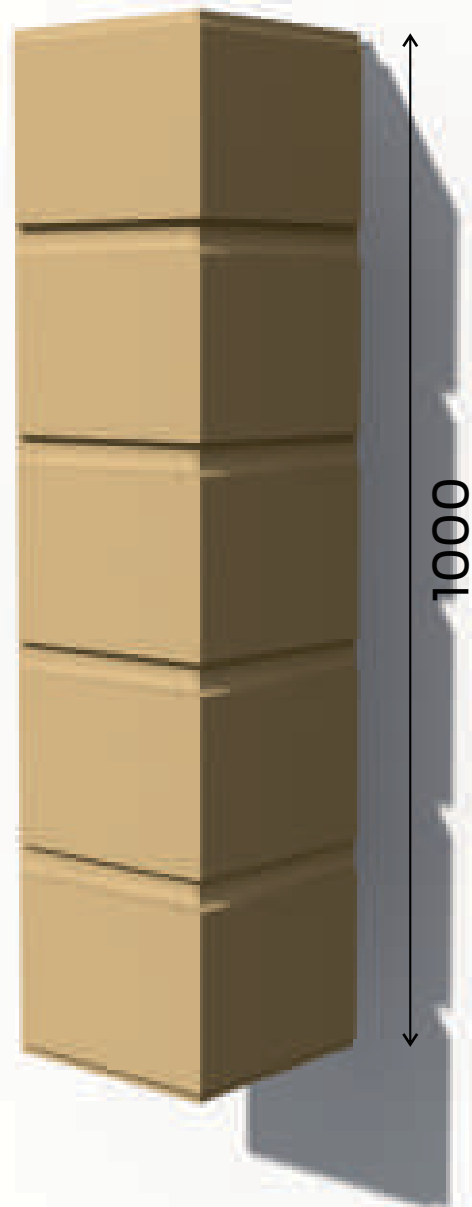


# NCL106



*\*dimensioni in mm*

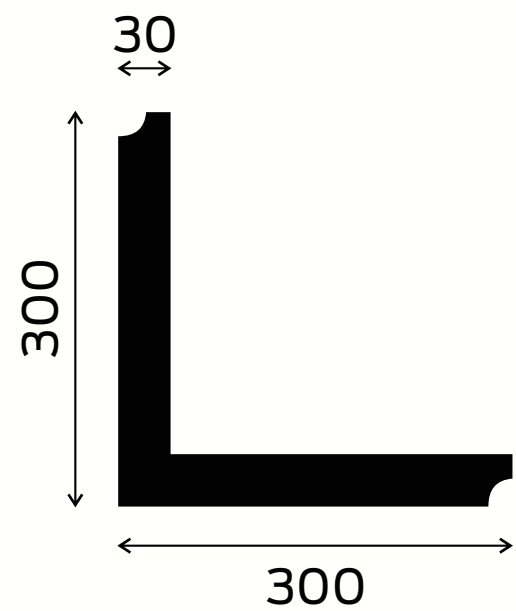
368



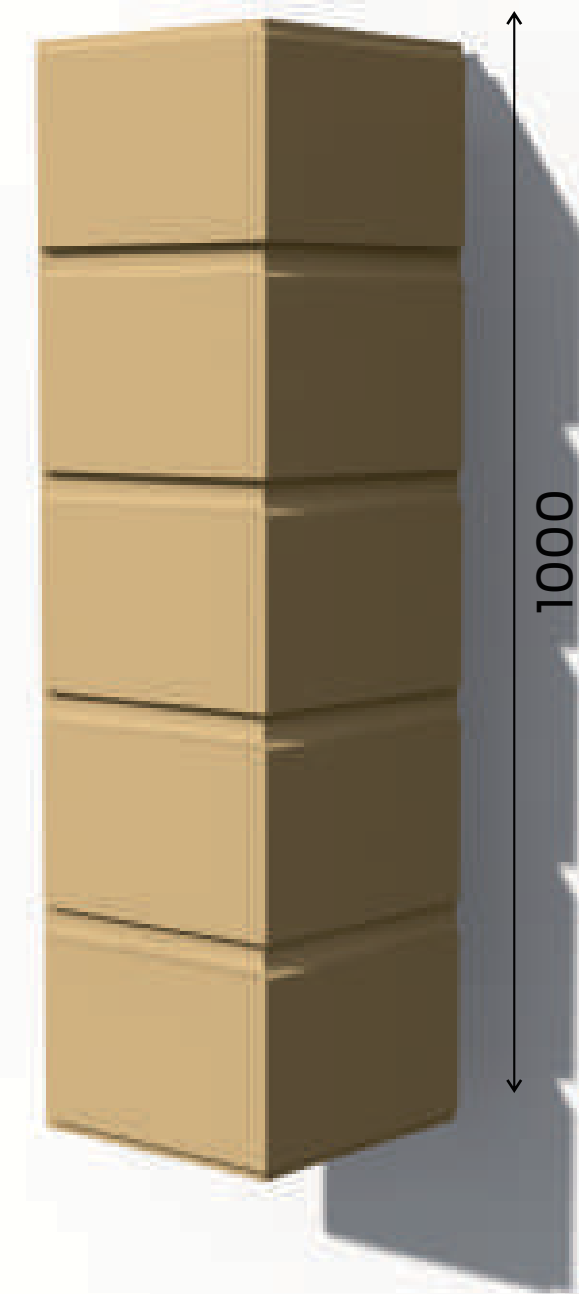
coltare

369

# NCL107



*\*dimensioni in mm*



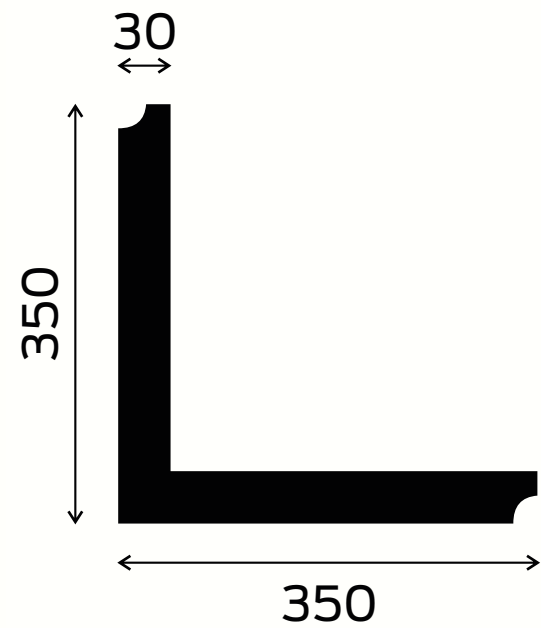
370



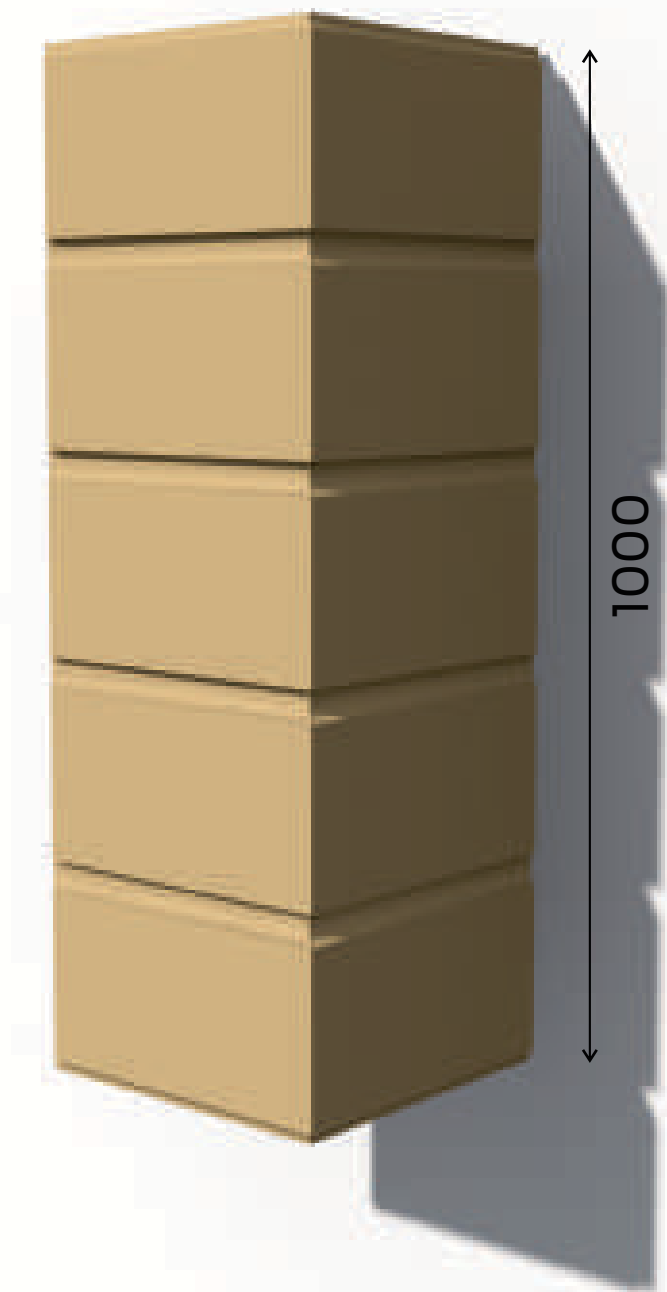
coltare

371

# NCL108



*\*dimensioni in mm*



372



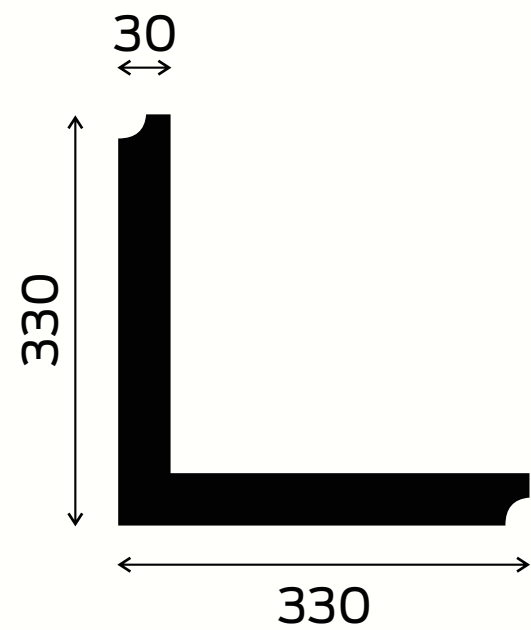
coltare

373



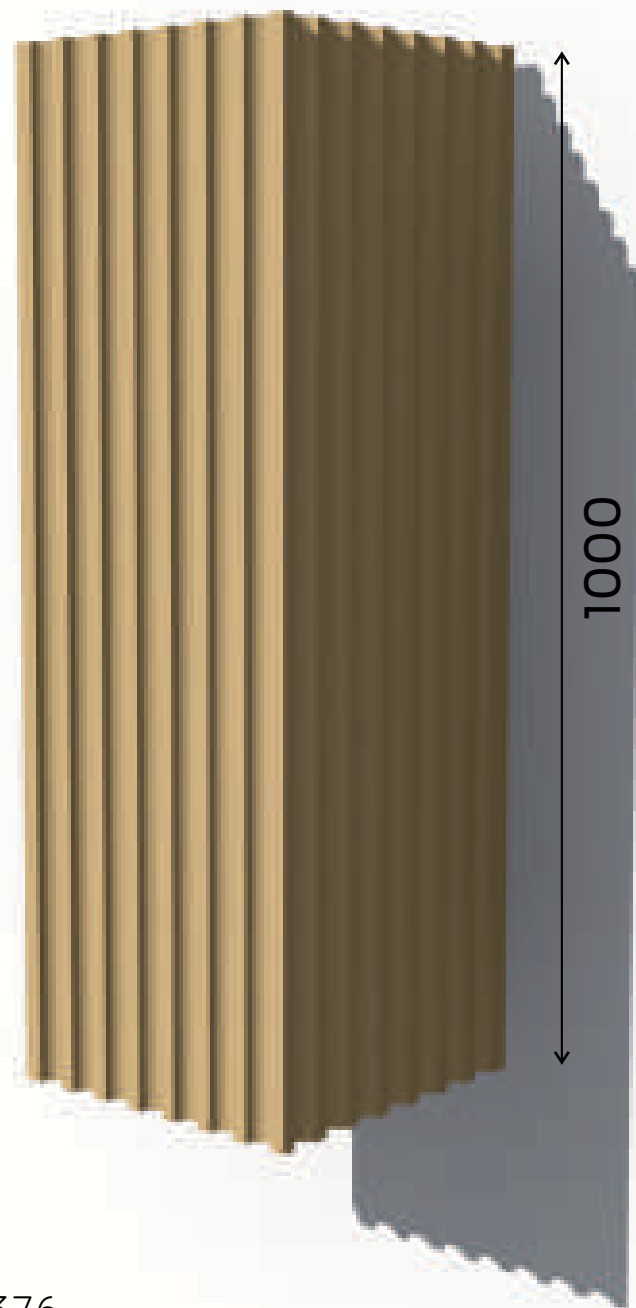


# NCL109



*\*dimensioni in mm*

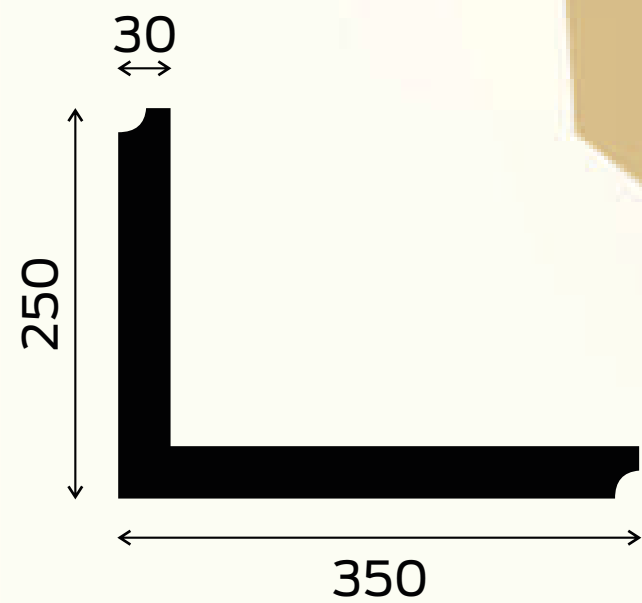
376



377

coltare

# NCL110



*\*dimensioni in mm*

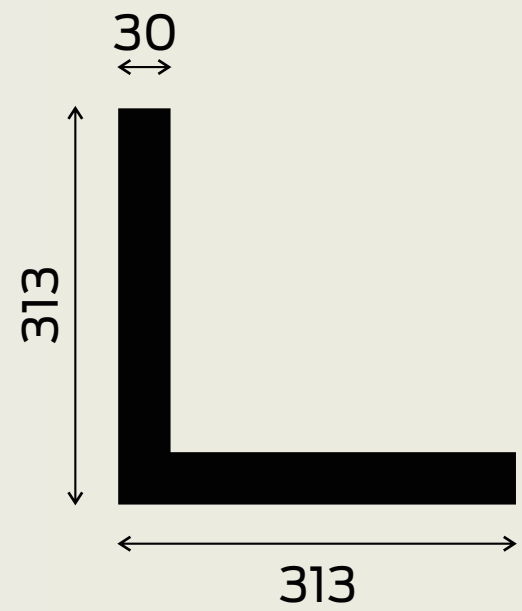


378



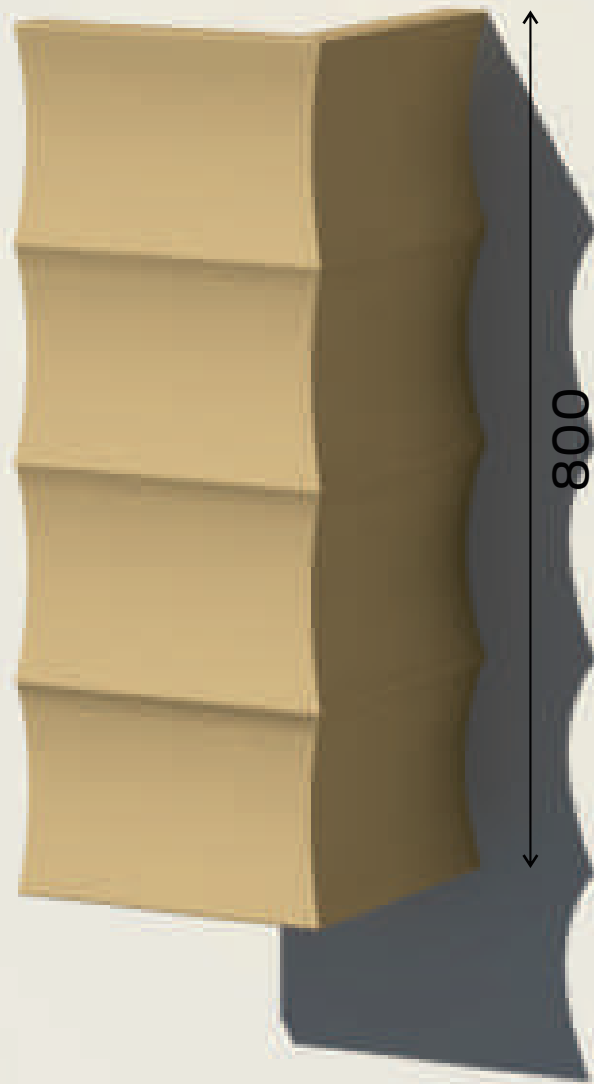
coltare

379



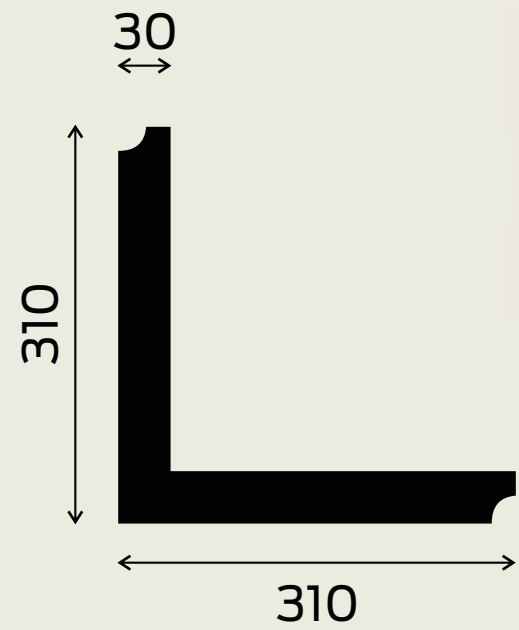
*\*dimensioni in mm*

380



381

# NCL112



*\*dimensioni in mm*

382



383

coltare

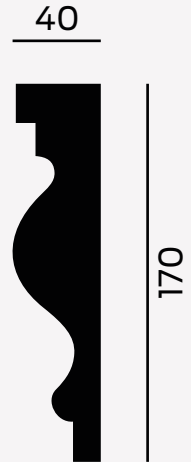
# Accente 3D

*Accentele decorative 3D sunt detalii estetice care au ca principal scop evidențierea spațiilor libere dintre celelalte elemente decorative de pe fațada clădirii, oferind acesteia un plus de rafinament.*

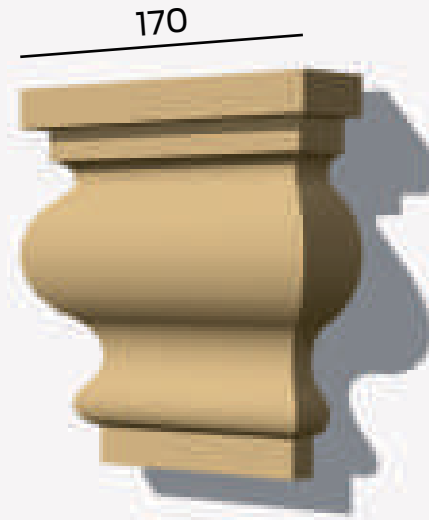
*Accentele 3D sunt folosite pentru a amplifica anumite stiluri arhitecturale și pentru a completa elementele de design deja existente.*



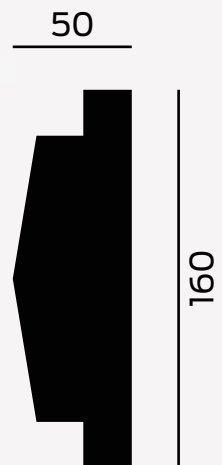
# NCB101



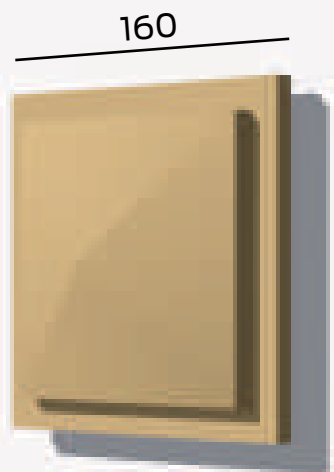
*\*dimensioni in mm*



# NCB103



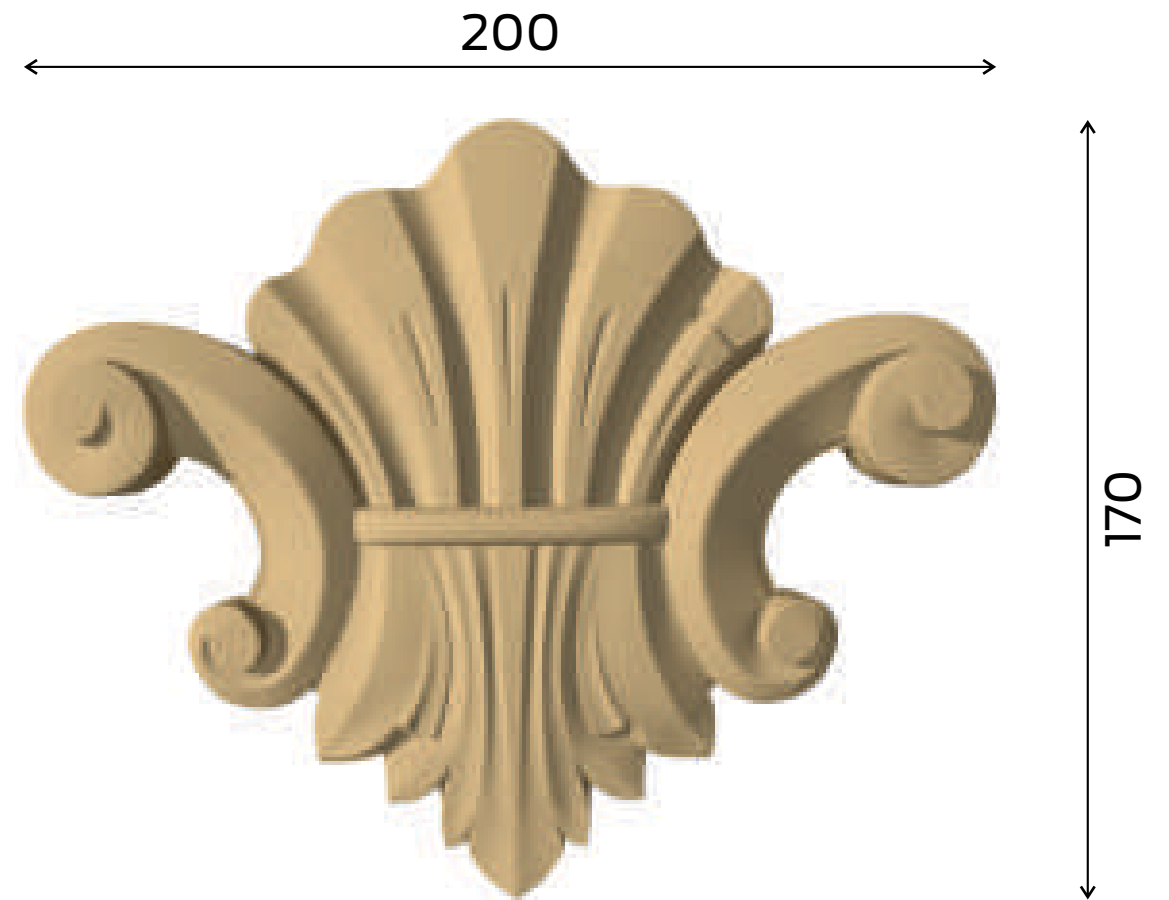
*\*dimensioni in mm*



386

# A104

- grosime 30 mm



387





# A101

- grosime 30 mm

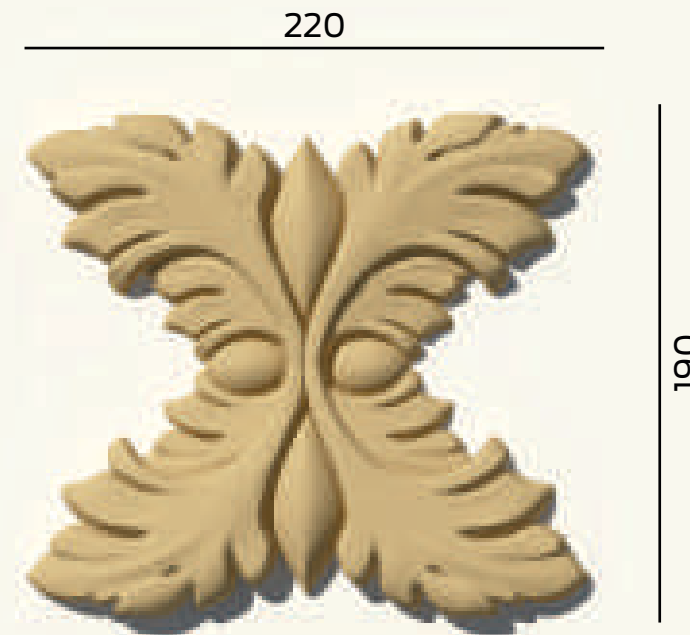
*\*dimensiuni in mm*



# A103

- grosime 30 mm

*\*dimensiuni in mm*



# A102

- grosime 30 mm

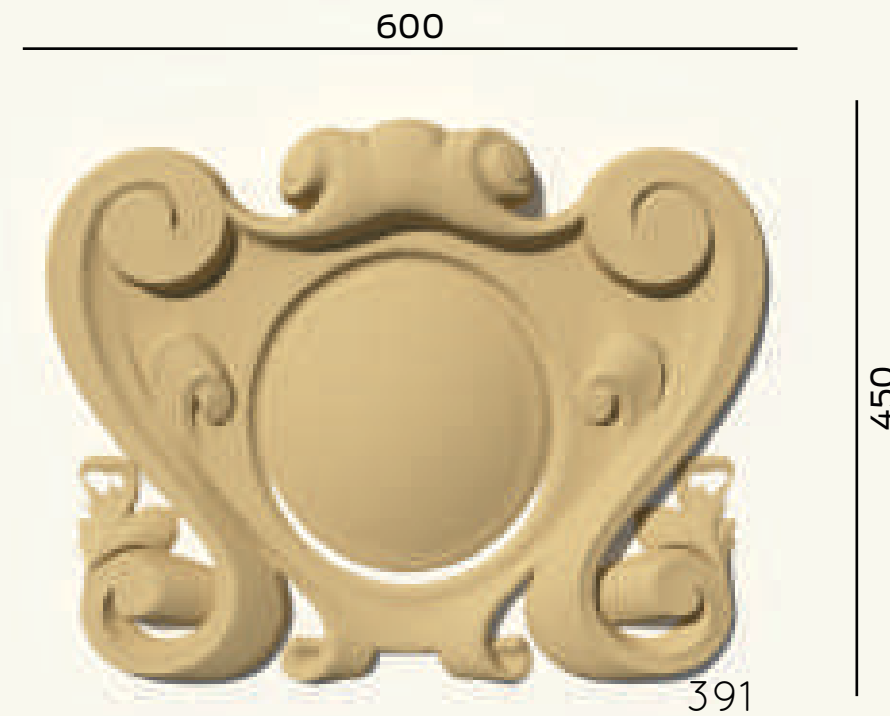
*\*dimensiuni in mm*



# A106

- grosime 55 mm

*\*dimensiuni in mm*



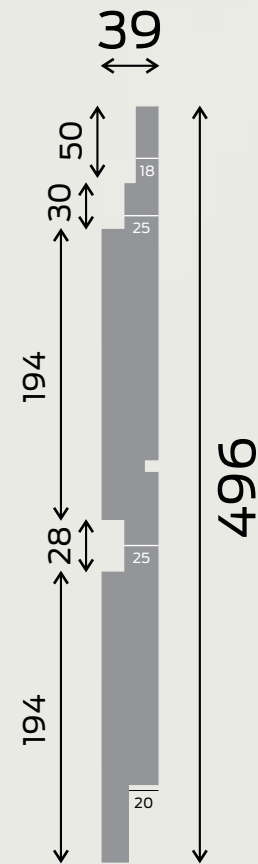
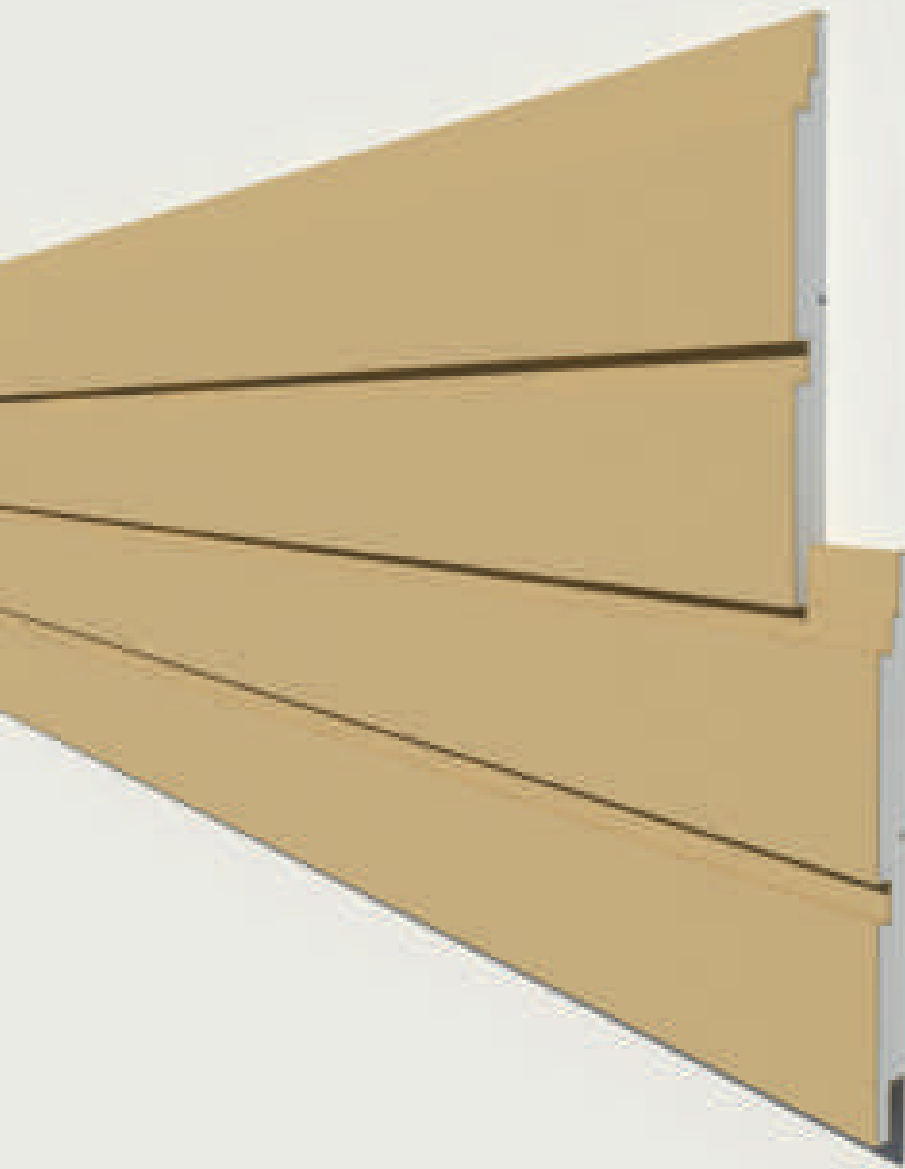


# Termosisteme decorative

*Termosistemele decorative de fațadă sunt elemente care au atât un rol estetic reprezentat de personalizarea exteriorului clădirii și evidențierea de stil, cât și un rol funcțional reprezentat de calitatea termoizolatoare, protejând de factorii externi și conservând temperatura din interior.*

*Termosistemele decorative îmbracă total sau parțial fațada clădirii, îmbinându-se de asemenea cu celelalte elemente decoroative existente, într-un cadru arhitectural de excepție.*

# FUGA PANEL 1



- lungime 2000 mm  
1250 mm

*\*dimensiuni in mm*

394

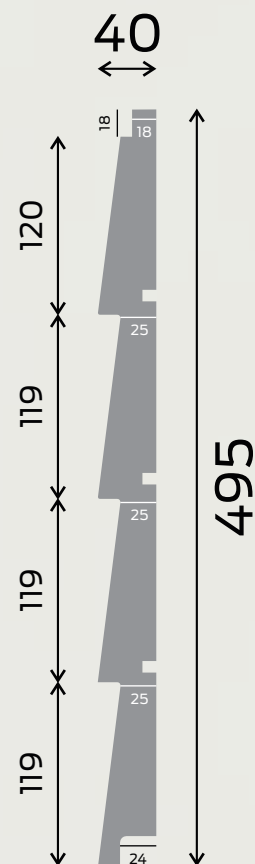
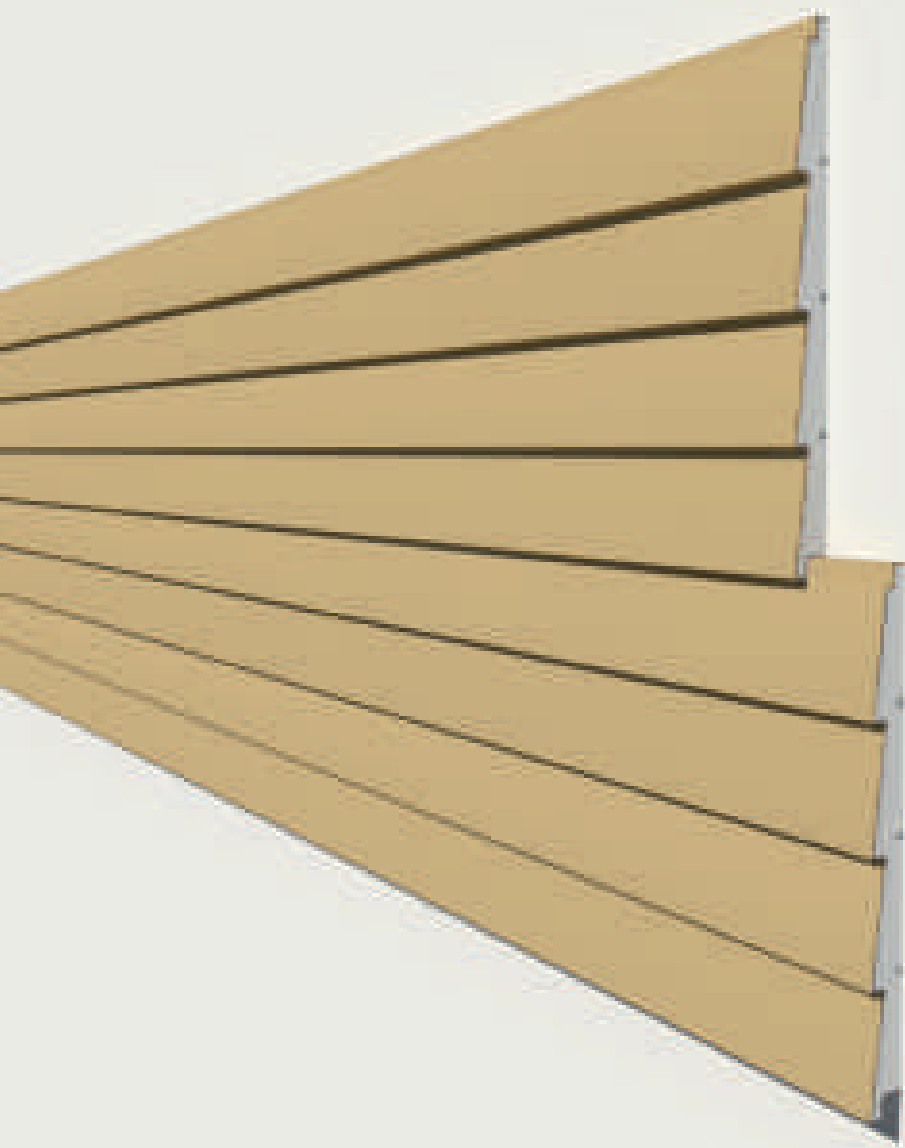
termosisteme decorative



395



# SIDING PANEL 1



- lungime 2000 mm

*\*dimensiuni in mm*

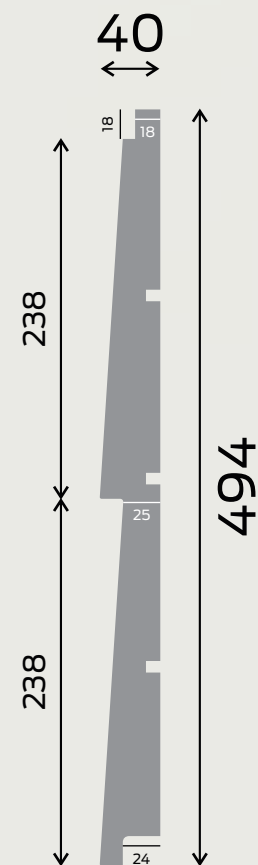
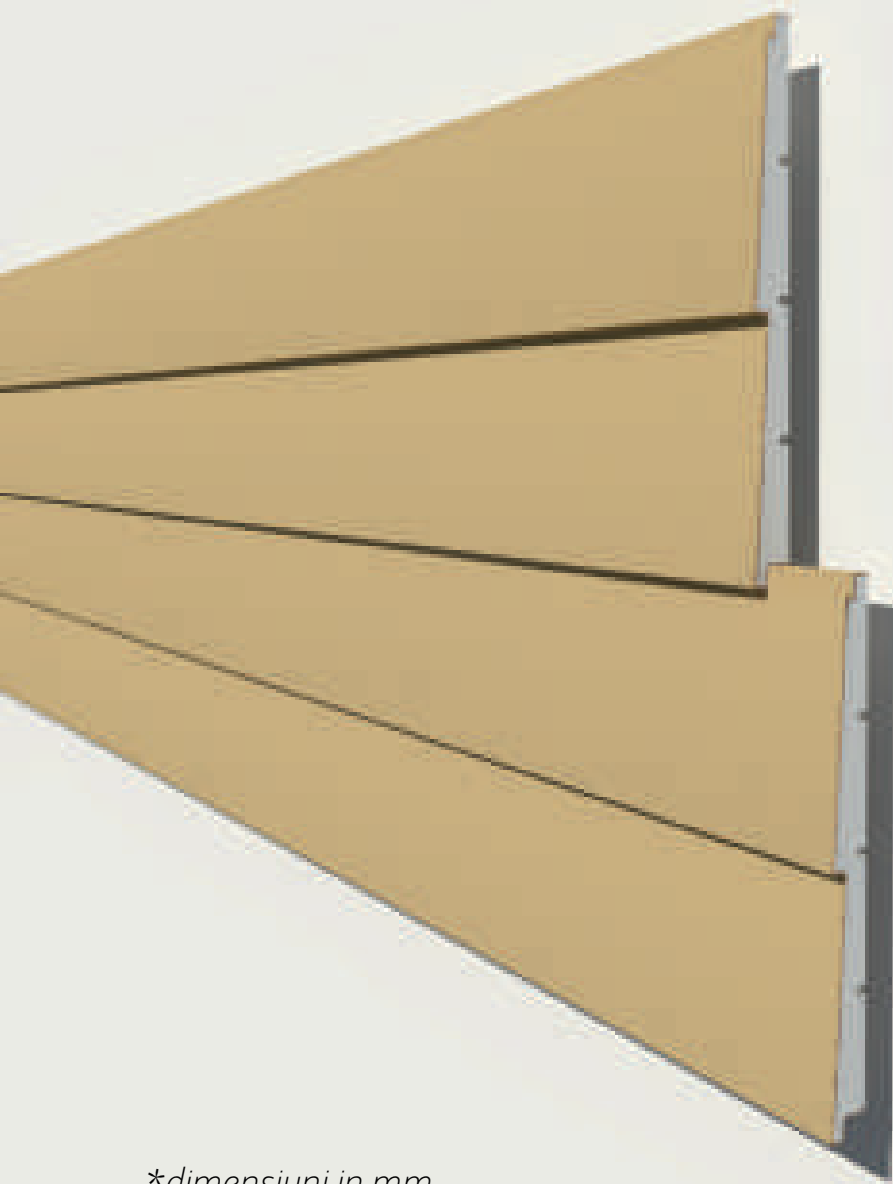
398



termosisteme decorative

399

# SIDING PANEL 2



- lungime 2000 mm

*\*dimensiuni in mm*

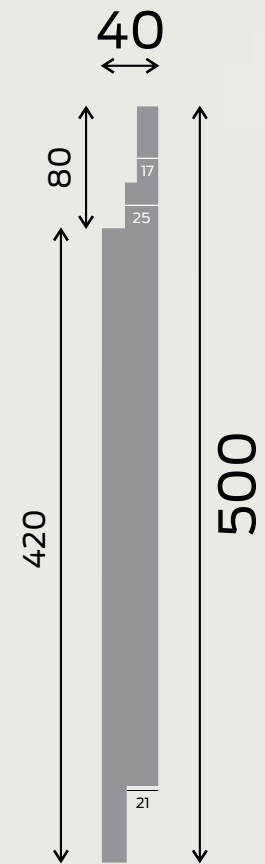
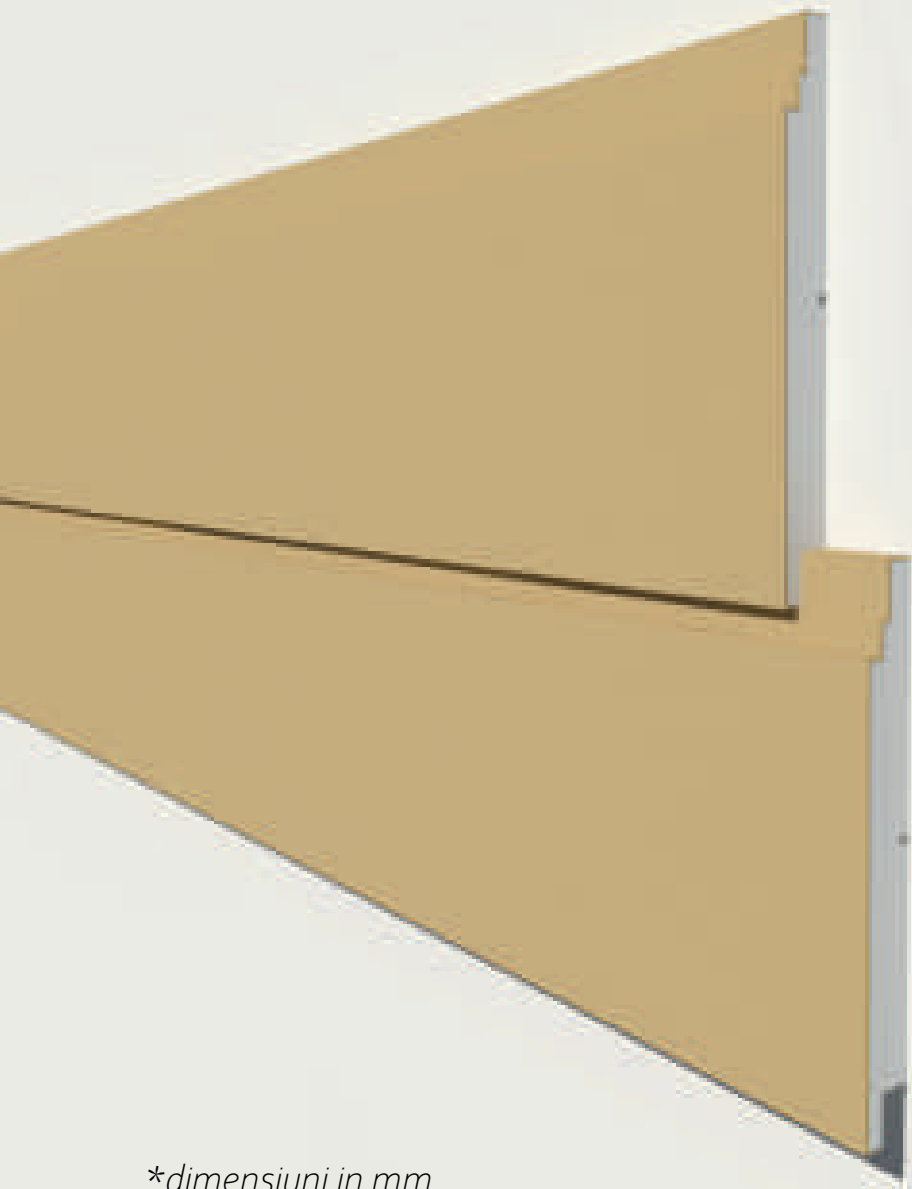
400

termosisteme decorative



401

# SIDING PANEL 3



- lungime 2000 mm

*\*dimensiuni in mm*

402

termosisteme decorative



403

*Terminațiile de gard sunt elemente decorative care au ca principal scop acoperirea părților superioare ale gardurilor și stâlpilor, oferind un efect de cupolă/acoperiș.*

*Terminațiile de gard conferă un plus estetic de eleganță și stil gardurilor și stâlpilor care înconjoară casa.*

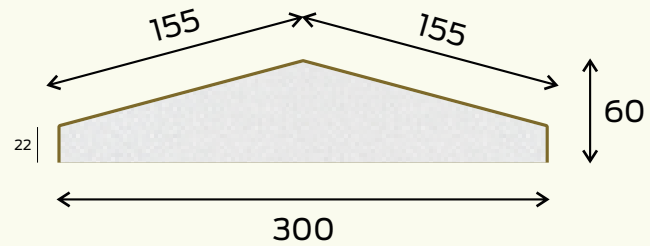
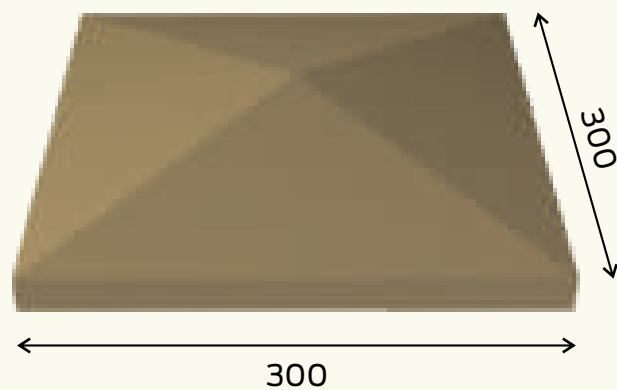
# Terminații de gard





# ST101

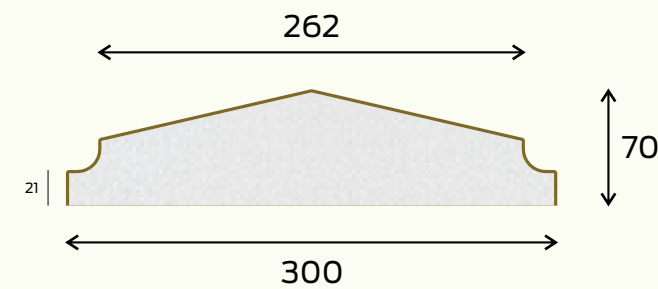
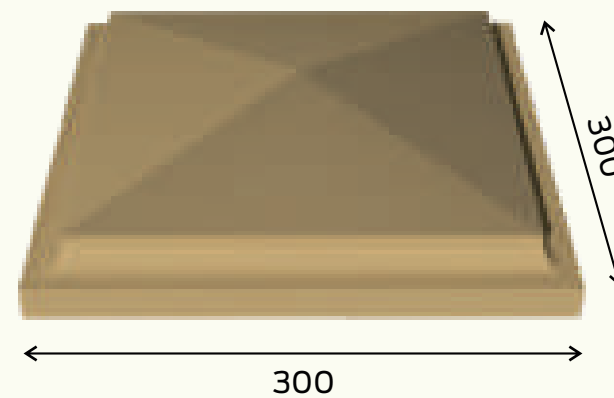
## CAPAC DE STÂLP



terminatii de gard

# ST102

## CAPAC DE STÂLP



\*dimensiuni in mm

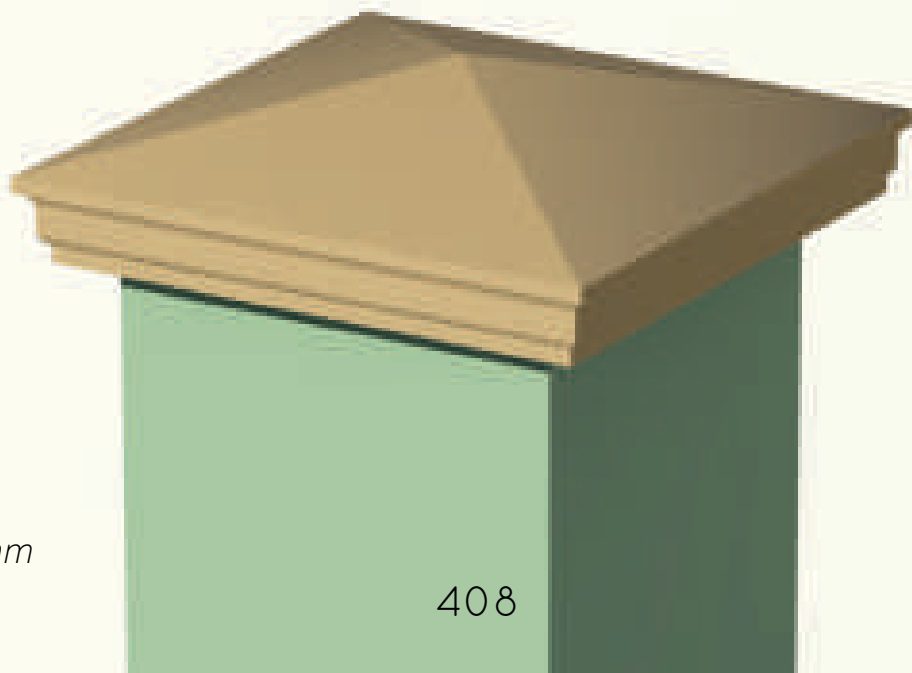
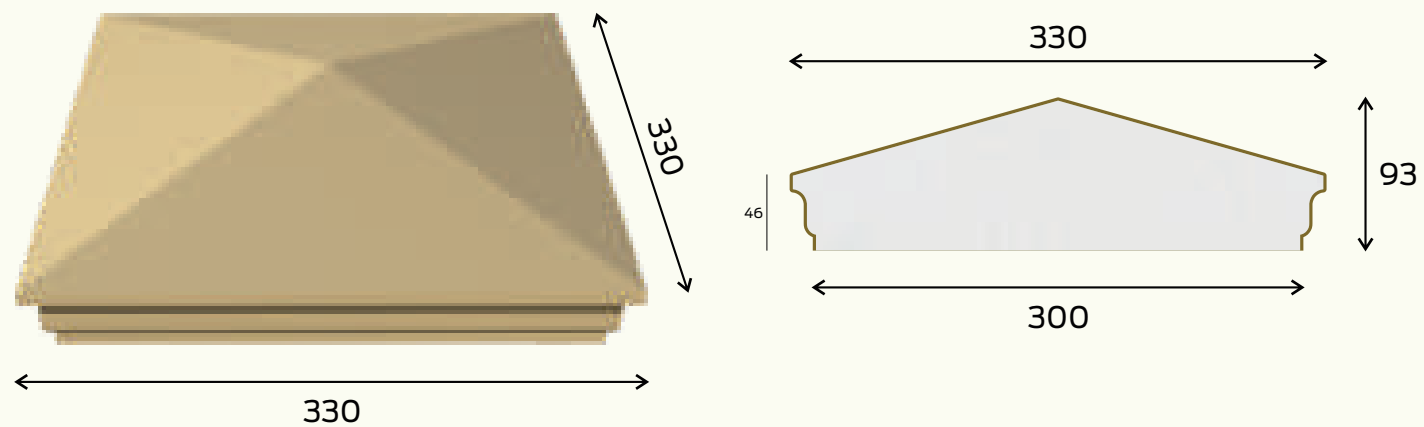
406

\*dimensiuni in mm

407

# ST103

## CAPAC DE STÂLP

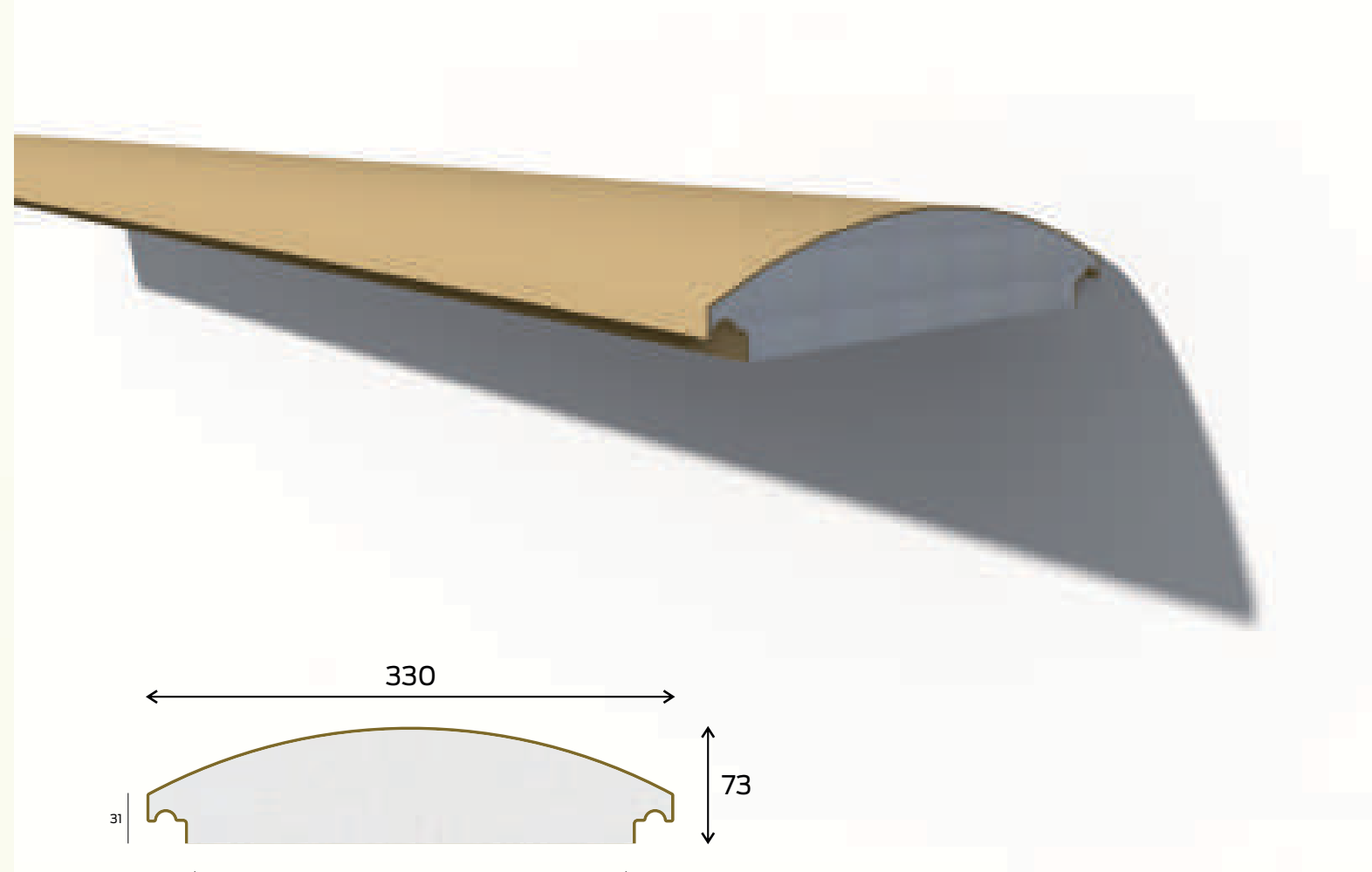


\*dimensiuni in mm

408

terminatii de gard

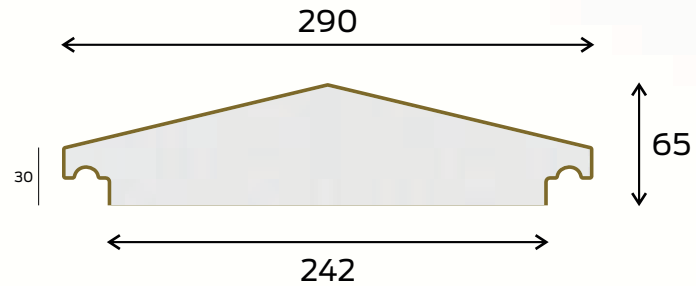
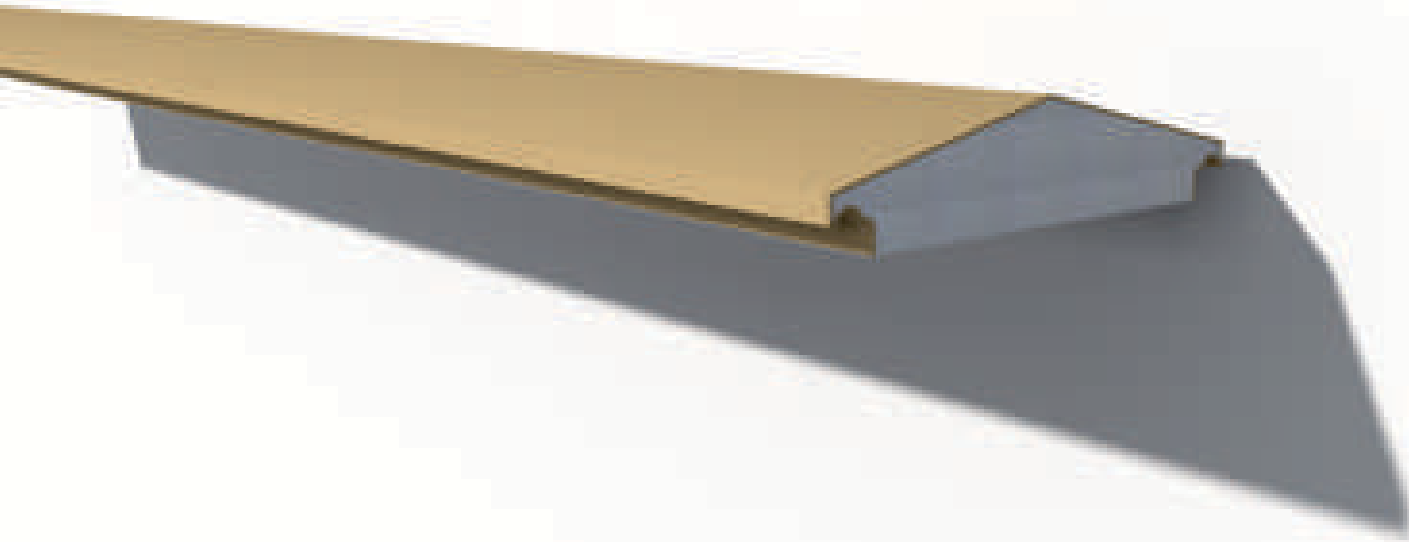
# ST104



- lungime 2000 mm

\*dimensiuni in mm

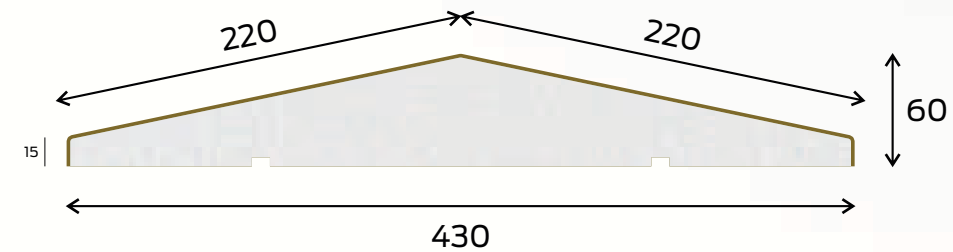
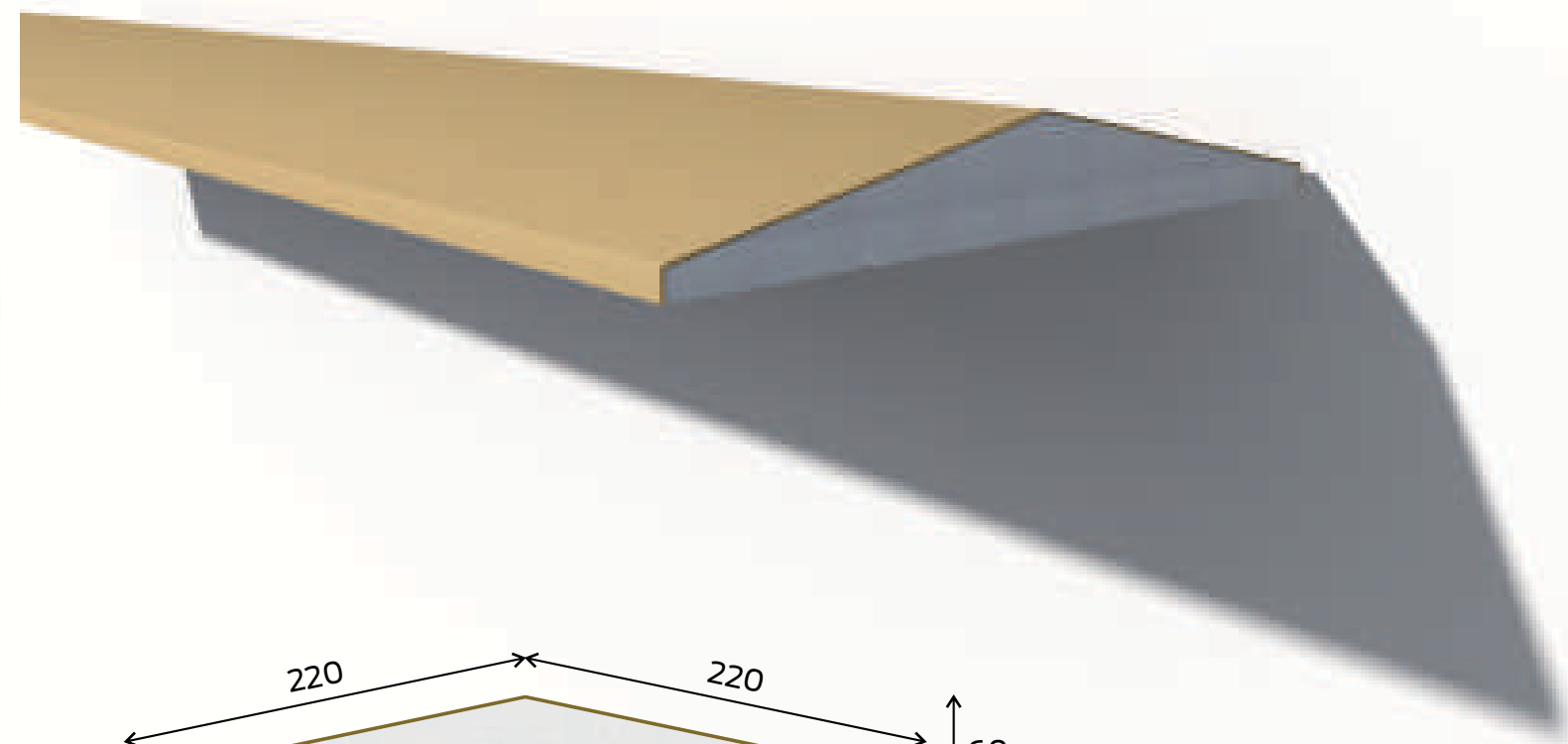
409



- lungime 2000 mm

\*dimensiuni in mm

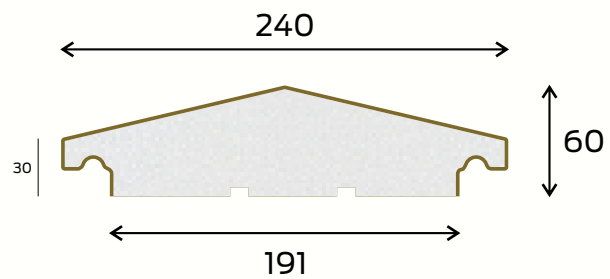
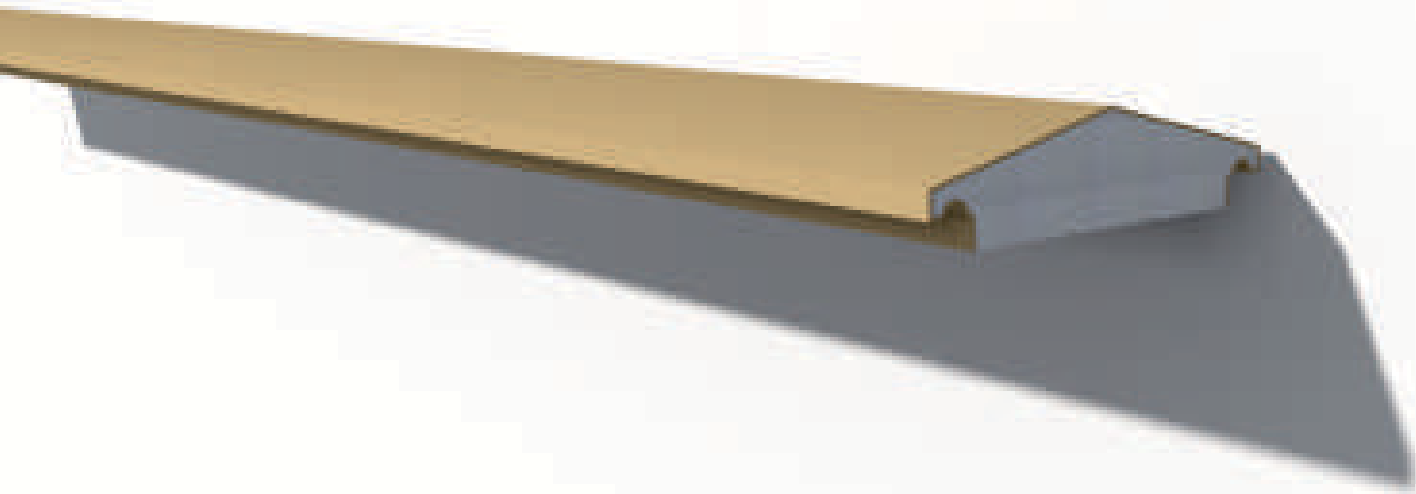
410



- lungime 2000 mm

\*dimensiuni in mm

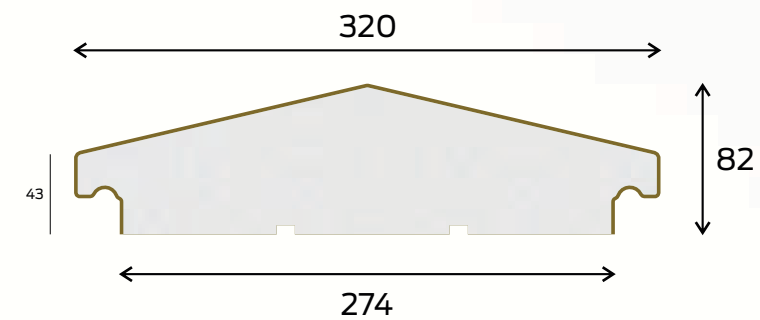
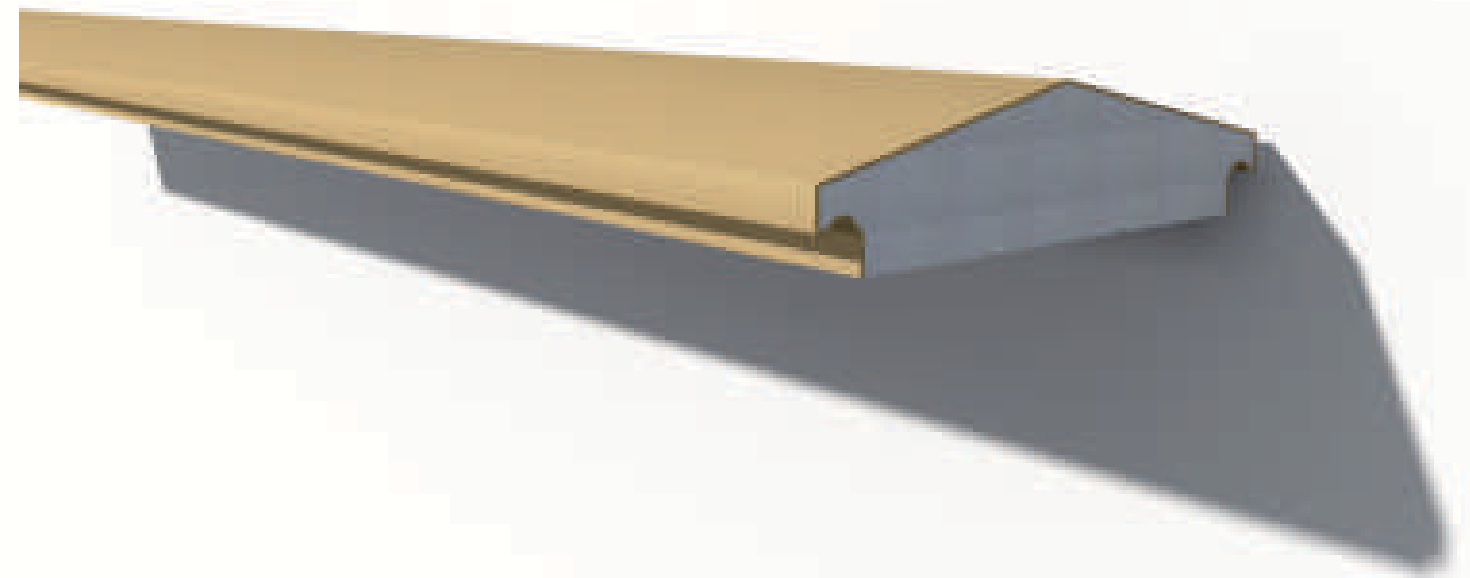
411



- lungime 2000 mm

\*dimensiuni in mm

412



- lungime 2000 mm

\*dimensiuni in mm

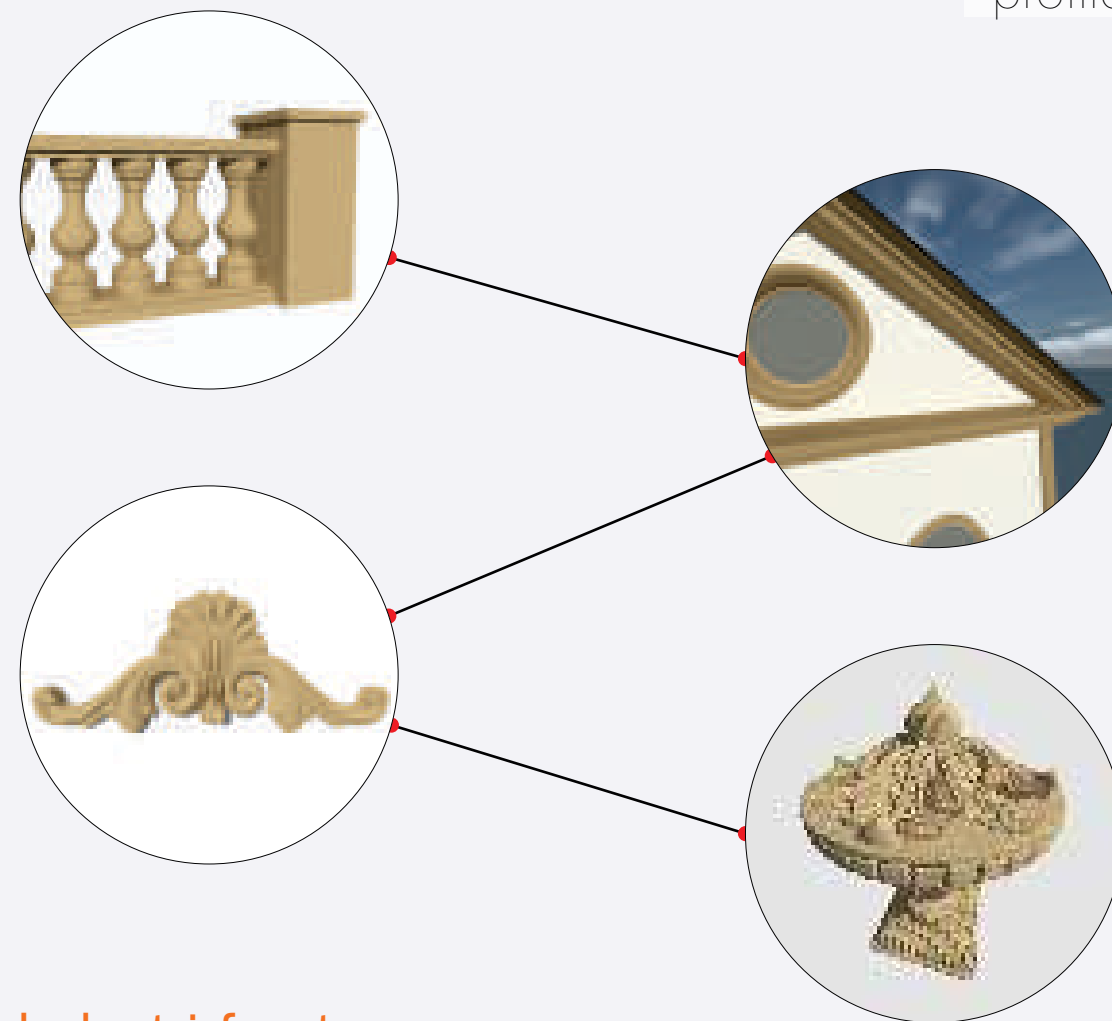
413

Pe lângă multitudinea de profile decorative de serie care se regăsesc în portofoliu, cu cele mai mari stocuri din țară, **NMC Romania** vine în suportul nevoilor clienților, oferind o deosebită atenție proiectelor personalizate și comenzilor

**CUSTOM.**



profile custom



De la **baluștri, frontoane, accente, ornamente**, până la profile și modele modificate după dimensiunile dorite, **NMC România** poate realiza o largă varietate de produse, elemente decorative și obiecte din polistiren - la **COMANDĂ** !

**TU**  
vii  
cu  
schita  
**NOI**  
facem **restul** !



# Materialle finisaj

*NMC Romania oferă din gama ADRo-Decor un kit de instalare a profilelor decorative, format din: adeziv de lipire, adeziv de îmbinare, adeziv (rășină) pentru chituire, amorsă și vopsea lavabilă de exterior.*

## ADRO FIX

Adezivul pentru exterior **ADRo - fix** este un adeziv ce conține rășini sintetice, minerale, aditivi și apă. Adezivul este capabil să asigure aderența diverselor produse la fațade exterioare, fiind special conceput pentru lipirea pe partea interioară a profilelor și plăcilor decorative ADRo-decor.



## ADRO PRIME

Amorsa de fațadă **ADRo-Prime** este destinată acoperirii suprafețelor exterioare și interioare, înainte de aplicarea vopselei superlavabile ADRo-Optim, sau a oricărei alte vopsele. Amorsa de fațadă ADRo-Prime este o dispersie apoasă pe bază de rășini sintetice, aditivi și apă. Rășina sintetică din compoziția amorsei contribuie la pregătirea suportului, fiind un liant între acesta și vopseaua de aplicat, iar aditivii utilizați contribuie la creșterea rezistenței chimice și mecanice a rășinii.

## AKFIX

Adezivul **Akfix PA360** se folosește pentru fixarea și lipirea diverselor elemente poroase și neporoase. De asemenea, se folosește pentru a lipi lemn, metal, beton, polistiren expandat, etc. Se mai poate folosi la mobilier și în toate aplicațiile de adeziune care necesită o rezistență ridicată la apă.



## ADRO OPTIM

Vopseaua **ADRo-Optim** este o vopsea superlavabila specială, de fațadă, pentru exterior. Este o dispersie apoasă de rășini sintetice, minerale, aditivi și apă. Vopseaua ADRo-Optim are un grad mare de acoperire, fiind capabilă să acopere orice tip de suprafețe, mai mult sau mai puțin netede, dar mai ales pe cele cu rugozitate mare.

## ADRO QUARTZ

Materialul compozit **ADRo-Quartz** este un amestec de compuși pe bază de rășini sintetice, minerale cuarțoase și calcaroase, aditivi și apă. Se folosește pentru chituirea la suprafață a îmbinărilor între profilele decorative. Se mai poate folosi pentru remedierea eventualelor degradări sau fisuri, care pot apărea la montaj sau la o manipulare defectuoasă a elementelor decorative ADRo-Decor.



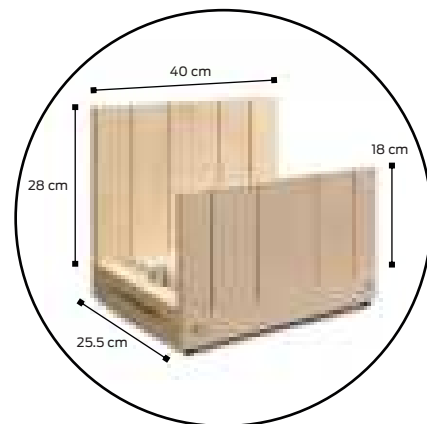
# DOMOSTYL HYBRID

Adezivul **DOMOSTYL HYBRID** este un adeziv pentru lipirea și îmbinarea profilelor decorative de exterior, capabil să asigure aderența diverselor produse la fațadele exterioare. Este special conceput pentru lipirea profilelor și plăcilor decorative pe fațadele exterioare ale clădirilor.



# AD MITRE BOX

Cutia de unelte **AD Mitre BOX** se utilizează pentru tăieturi în unghiuri variabile a profilelor decorative. Dimensiunile generoase ale acesteia vizează în special profilele de dimensiuni mai mari, cu o limită superioară de 27 cm. Se folosește împreună cu fierăstrăul de 60 cm.

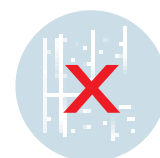


# FIERASTRAU 60 CM

**Fierăstrăul** este conceput special pentru tăierea profilelor decorative. Are dinți medii, ce vă permite să faceți tăieturi clare și precise pe profilele decorative. Fierăstrăul are lungimea lamei de 60 cm, iar grosimea lamei este de 0.85 mm. Acest accesoriu are un mâner ce permite marcarea la 45° și 90°.



PRODUS  
FĂRĂ PLASĂ



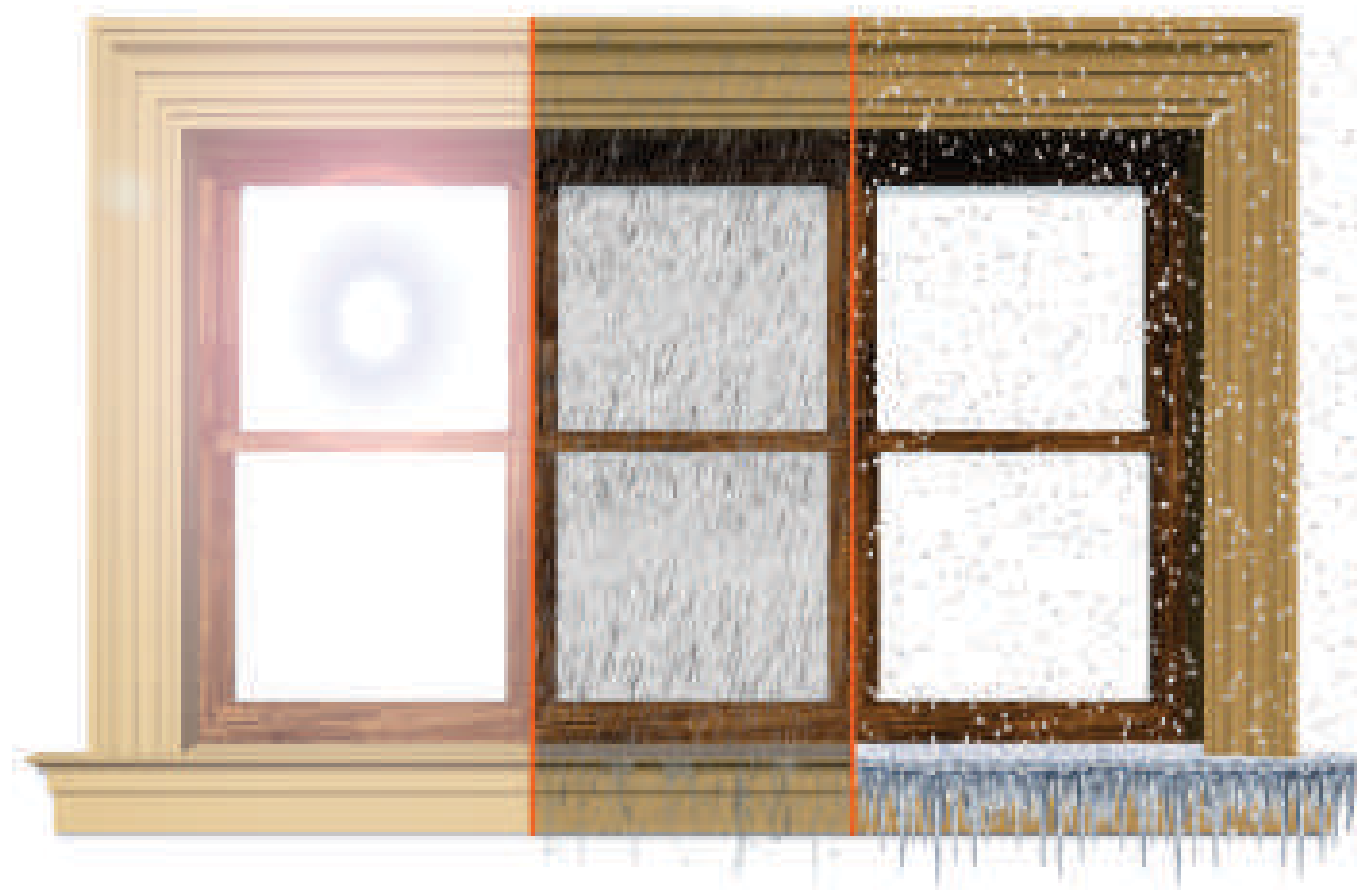
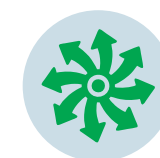
REZISTENT  
LA IMPACT



REZISTENȚĂ LA  
VARIAȚII DE TEMPERATURĂ



VERSATIL



FLEXIBIL



UȘOR



PROPRIETATE  
TERMOIZOLANTĂ



ECONOMIC



# instrucțiuni de montaj

## Pasul 1 . Pregătirea substratului

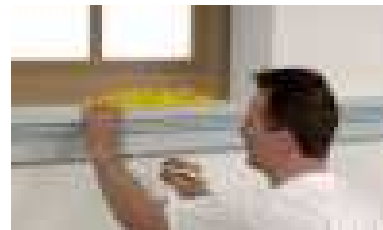
Oricare ar fi substratul, acesta trebuie să fie curat, fără praf, fără urme de grăsime, uscat și în stare bună. Zugrăveala veche și alte straturi organice trebuie răzuite și curățate anterior montării ornamentelor. Suprafețele trebuie să fie plate. Este acceptată o abatere de maxim 1 cm / m. Dacă este nevoie, trebuie efectuată renovarea substratului.

**Obs: Sistemul se aplică în condiții atmosferice corespunzătoare, fără soare puternic, respectiv fără precipitații. Astfel,  $t_{min} = 5^{\circ}C$ ,  $t_{max} = 25^{\circ}C$ ,  $U_{max} = 60\%$ .**



## Pasul 2. Realizarea de măsurători

Pentru fiecare fereastră în parte se vor realiza măsurători ce vor fi folosite în vederea debitării profilelor. Aceste măsurători prelabile au ca scop optimizarea cât mai eficientă a materialelor folosite.



## Pasul 3. Debitarea profilelor

Debitarea profilelor se va realiza cu ajutorul unui circular sau a unui fierăstrău manual împreună cu un suport pentru tăiere în unghiuri variabile.



## Pasul 4. Lipirea profilelor de fațadă

Adezivul de lipire se aplică pe toată suprafața profilului, urmând ca apoi să fie fixat pe suportul dorit. Pentru rezultate optime, zona pe care se vor aplica profilele trebuie să fie rezistentă, iar suprafața degresată.



**Obs: Atunci când este necesar, utilizați fixarea mecanică suplimentară la lipirea cu adeziv:**

- **atunci când proeminența este mai mare de 7 cm (ornament de dimensiune mare), oricare ar fi tipul substratului;**
- **pentru substraturile de tip MTV\*, oricare ar fi dimensiunea ornamentului;**
- **pentru glaturile de pe toate substraturile, oricare ar fi dimensiunea ornamentului.**

**\*mortar, tencuială, var**

## Pasul 5. Îmbinarea profilelor

Îmbinarea profilelor se realizează cu ajutorul adezivului Akfix / Domostyl Hybrid, iar pentru chituirea acestora, în vederea uniformizării suprafeței, se folosește materialul compozit ADRo-Quartz. Se recomandă șlefuirea suprafeței chituite după uscare.



## Pasul 6. Vopsirea profilelor

În scopul pregătirii procesului de vopsire, se vor aplica în prealabil unul sau două straturi de amorsă. Se recomandă folosirea unei vopsele acrilice, lavabilă, pe bază de apă, sau a unei vopsele alchidice, pe bază de solvent.



**ATENȚIE!** Folosirea altui tip de vopsea decât cea recomandată, poate duce la apariția unor deteriorări ale finisajului materialului decorativ, cu formarea în timp a unor fisuri. Se pot folosi și alte tipuri de vopsea, cu condiția să fie vopsele acril-siliconate, respectiv vopsele alchidice pe bază de solvent (care se folosesc pentru metal, zidărie, lemn). În acest sens, puteți consulta producătorul în vederea recomandării de alte vopsele testate și deci compatibile.

**NU FINISAȚI** în cazul în care profilele proaspăt aplicate sunt ude. Profilele și plăcile udate de ploaie nu sunt compromise; ele pot fi finisate numai după ce stratul de material compozit este bine uscat.



performanțele produsului

| Caracteristici                                                                                                                                           | Standardul de încercări            | Prevederile din standard                                                 | Valori declarate              |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|--------------------------------------------------------------------------|-------------------------------|
| <i>Polistiren EPS 120/150</i>                                                                                                                            |                                    |                                                                          |                               |
| <i>Densitatea aparentă</i>                                                                                                                               | SR EN 1602+AC :2013                | -                                                                        | 20.00/23.00 Kg/m³             |
| <i>Efortul de compresiune la o deformație de 10%</i>                                                                                                     | SR EN 826 :2013                    | Nivel CS(10)120<br>Cerință (kPa) ≥ 90                                    | 120/150 kPa                   |
| <i>Rezistența de rupere la încovoiere</i>                                                                                                                | SR EN 12089 :2013                  | Nivel BS150<br>Cerință (kPa) ≥ 150                                       | 200/200 kPa                   |
| <i>Rezistența la tracțiune perpendiculară pe suprafață</i>                                                                                               | SR EN 1607+AC :2013                | Nivel TR150<br>Cerință (kPa) ≥ 100                                       | 150/150 kPa                   |
| <i>Stabilitatea dimensională la 70°C timp de 48 de ore:</i> <ul style="list-style-type: none"><li>• lungime</li><li>• lățime</li><li>• grosime</li></ul> | SR EN 1604+AC :2013                | Nivel DS(70,-)1<br>Cerință (%) 1                                         | +0,10 %<br>+0,06 %<br>+0,11%  |
| <i>Absorbția de apă de lungă durată prin imersie</i>                                                                                                     | SR EN 12087 :2013                  | Nivel WL(T)2<br>Cerință (%) ≤ 3                                          | 1.18/1.18%                    |
| <i>Conductivitatea termică</i>                                                                                                                           | SR EN 12667 :2002<br>ISO 8301:1991 | 0,038                                                                    | 0,03736 W/mK                  |
| <i>Polistiren EPS 120/150 cu strat protector pe bază de rășină și nisip cuarțos</i>                                                                      |                                    |                                                                          |                               |
| <i>Rezistența la impact</i>                                                                                                                              | SR EN 13497 : 2004                 | <i>Nivel i2</i><br><i>(Fără deformări la 10 J)</i><br>SR EN 13497 : 2004 | <i>Fără deformări la 10 J</i> |
| <i>Forța maximă la penetrare</i>                                                                                                                         | SR EN 13498 :2004                  | Nivel PE500<br>(>500N)<br>SR EN 13497 : 2004                             | <i>512 N</i>                  |
| <i>Rezistența termică determinată la T=20°C</i>                                                                                                          | SR EN 12667:2002                   | <i>R<sub>D</sub> ≥ 1,00</i><br>SR EN 13497 : 2004                        | <i>2,614 m²K/W</i>            |
| <i>Profil decorativ</i> <i>ADRo - Decor</i>                                                                                                              |                                    |                                                                          |                               |
| <i>Aderență prin tracțiune</i>                                                                                                                           | SR-EN 1542:2002                    | -                                                                        | >0.067                        |
| <i>Aderență prin tracțiune după condiționare*</i>                                                                                                        | SR-EN 1542:2002                    | -                                                                        | >0.067                        |

CONTACT



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