FACADE MOULDINGS

Gaudí

FOR FACADE DECORATION OF YOUR HOUSE

FACADE
MOULDINGS

Gaudí

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THE ART OF PRODUCTION

Gaudi is a leading manufacturer of polyurethane foam products in Europe. The company has an extensive technical and scientific base and a multidisciplinary team of highly qualified experts. Vast experience, advanced technologies, and innovative equipment enable the company to deliver excellent products to customers and thus, to capture a major share in the market.

Gaudi road to Success

The history of the Gaudi trademark started over 15 years ago, with the production of elastic slab-stock (for furniture production) and elastic cast (finished soft parts for furniture) polyurethane foam. Meanwhile, related sectors providing incoming material quality control, laboratories carrying out product output parameters, monitoring and the production zones for components and casting forms for soft cast elements manufacture, were developed. As a result, a large Production Department was created. It performs such tasks as both conducting independent research and effective cooperation with the research laboratories of the largest manufacturers of raw materials and equipment (Dow Chemical, Bayer, BASF, CANNON, KRAUSMAFFEI, SIEMENS, ABB). All the production facilities of the company have been developed due to this cooperation, on the basis of the technical design specifications of the Gaudi specialists, and are truly unique. Our dynamically developing production structure has enabled us to master production of hard cast products and architectural decoration elements in the shortest time, and to take one of the leading positions in this market, increasing turnover every year. Today, the plant producing the architectural decoration elements under the Gaudi trademark is the largest plant manufacturing such products in Europe, and it is one of the largest ones in the world. It has representative offices in more than 60 cities in Russia, Belarus, Ukraine, Kazakhstan, Azerbaijan and Moldova. Each representative office has a warehouse for products, making it possible to deliver the required goods to the client "right here, right now". Every month Gaudi launches new items to expand its product range. Gaudi specialists, together with an architect and a professor of Moscow University of Architecture Boris Sukharev, have created a collection of facade decoration elements based on classical Greek orders. The main principle of the company is the effective combination of financial, human and technical resources for manufacturing diverse polyurethane foam products. The Gaudi concept is meeting demands of consumers who want to purchase high quality domestic products.

Gaudi – Technological Development

The quality of a finished product largely depends on the casting form. Production of such forms is a serious problem for many manufacturers. After almost fourteen years of work, the company specialists have developed a unique technology that enables them to produce casting forms of any configuration. A small facility for the forms' production has turned into a workshop, manufacturing between 30 and 40 forms every month for all cast products made of polyurethane foam (soft parts of furniture, architectural decoration elements).

An occurring problem faced in the production of cast polyurethane foam products is connected with the raw materials usage. As experience shows, procurement of outsourcing components leads to unpredictable results: a change of shrinkage degree of the architectural decoration elements, a change of the soft cast elements rigidity, etc. However, the majority of manufacturers have to purchase components for a variety of reasons, and therefore the quality of the manufactured products suffers. Gaudi solved this problem by creating its own production facilities for components manufacture. Experimental products are made from components produced here, their physical and mechanical characteristics are measured (shrinkage, density, surface rigidity) and the compounding is changed if necessary. This procedure guarantees that the customer will receive products distinguished by the highest quality. At the present time, production facilities for manufacturing of components have also become a workshop, which provides raw materials to all branches of polyurethane foam products manufacturing.

From the day of its foundation, the company has focused on achieving superior quality, dependability and maximum efficiency. Striving to excel in all areas of strategic importance to the company, continuous innovation and applying of groundbreaking, often exclusive technologies, enable Gaudi to remain it's leadership in the market and to compete successfully with recognized global companies.

THE ART OF TECHNOLOGY

Production of the architectural decoration elements is a complicated and high-technology process. Historically, architectural decoration elements were made of gypsum, the main advantage of which was the possibility to obtain products of any configuration. With the development of science, new technologies for manufacturing of such products appeared. Architectural decoration elements made of polyurethane foam are the most similar to those made of gypsum.

High density polyurethane foam are absolutely inert and do not interact with the environment. Due to their properties, they are widely used in different spheres, including medicine – such as bone implants. The density of all Gaudi products is 300 kg/m^3. This is the minimum density at which their production does not require the use of hydrochlorofluorocarbon. In order to obtain lower density products, it is required to use hydrochlorofluorocarbon, which is preserved in the products and also penetrates the room atmosphere in the operating process. Gaudi takes care of its consumers' health and deliberately increases the prime cost of its products (manufacturing of products distinguished by high density), refusing technology that involves applying of dangerous hydrochlorofluorocarbon. Besides, the high density provides lower shrinkage and greater rigidity of the products. It is possible to divide the manufacturing process of the decoration elements of polyurethane foam into several stages.

Manufacturing of Casting Forms for Products

This is one of the crucial stages of the whole production process, as the appearance of the products depends on the casting forms. In contrast to the gypsum technologies, polyurethane foam not only hardens, but also significantly expands, filling all the internal space of the form, while its walls are also under high pressure. Therefore, it is possible to obtain a product that is identical to the form. The form must be very firm. On the other hand, form rigidity results in restriction of possible configurations of the products. The component must be extracted from the solid form and it must not damage it. Many manufacturers face a problem at this stage because they can not cast products with non-standard configurations and complicated patterns. In this case, Gaudi produces forms from carbon; it is a modern material that has a higher density compared to metal. This technology appeared as a result of conversion of military-industrial complex technologies, and it enables the production of extremely solid forms of almost any configuration. Such equipment can survive not less than 50000 casting procedures and provides high reproducibility: cast components practically do not differ from each other. High cost is its only drawback. Not all manufacturers of polyurethane foam products can reproduce the form production from composite materials. The technology of carbon form production is an exclusive development of Gaudi. If the product configuration is rather simple, the form is produced from a piece of metal using special multi-axis boring machines.

Preparation of the Raw Materials

Production of polyurethane foam is a complicated process and nevertheless, there are many unexplored facts related to it. For example, the same raw materials can have different results when different types of equipment are used. It is known that one batch of raw materials can slightly differ from another. Sometimes the difference is not significant, but often such differences cause considerable changes in the properties of the finished products. Our laboratory of component production enables us to avoid such problems. Gaudi laboratory's specialists provide incoming control of all raw materials used for production of components, and on the basis of its results, the Production Department corrects its compounding.

Production of Decoration elements

Gaudi uses the most modern equipment of leading global companies for manufacturing its products: CANNON, KRAUSMAFFEI, SIEMENS, ABB. Firstly, it enables us to automate the process of component mixing and dosing; each machine unit is equipped with a powerful computer with programs for each product casting, which excludes negative influence of the human factor. Secondly, all machine units are equipped with modern devices that enable us to provide precise dosing of the components and to support that proportion for a long period of time. The architectural decoration elements differ from each other by weight, size and configuration. Special equipment and settings of the production process organization are required for some of the components. For example, a high capacity dispensing machine is required for casting of large and elongated parts, such as columns, but the machines distinguished by low capacity and high dosing accuracy are required for casting of the decoration elements. In order to achieve the highest quality of the products, there are 4 casting zones at the Gaudi plant that provide optimal conditions for the production of various components.

Final product touches

Overall dimensions of the components upon casting differ from one another but all Gaudi products are compatible with the rest. The high level of compatibility of the components with each other upon casting is achieved by means of additional precision processing. Profiles of two similar components match each other precisely, and if a part of any size is cut from any product part, the profiles of two remaining parts will also match each other precisely. Gaudi technicians take into account inertness of polyurethane foam. If no special measures are taken, it won't be possible to glue and paint the finished material (glue and paint will not penetrate; the glue does not dissolve the surface layer). During the mechanical processing a surface that is specially prepared for gluing is created on the inner side. Before the products are painted they are covered with a special polyurethane foam coating that is distinguished by its good adhesion to polyurethane foam products, and paint spreads well on their surface.

Quality Control

At all stages of the production process, independent full outgoing and incoming quality control is conducted.

Gaudi constantly improves its polyurethane foam production technologies, discovering innovative solutions, and offering its customers products, quality and consumer properties of which compare favorably to products represented in the catalogues of other companies.

entablements

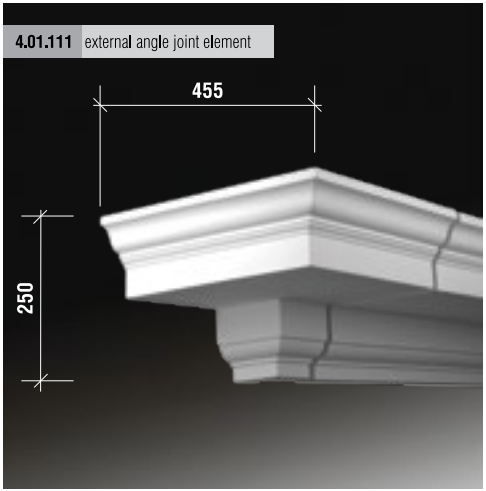
cornices	10
friezes	58
architraves	70

4.01.101 cornice

cornice length 2 meters
combined with Mutule **4.05.101**

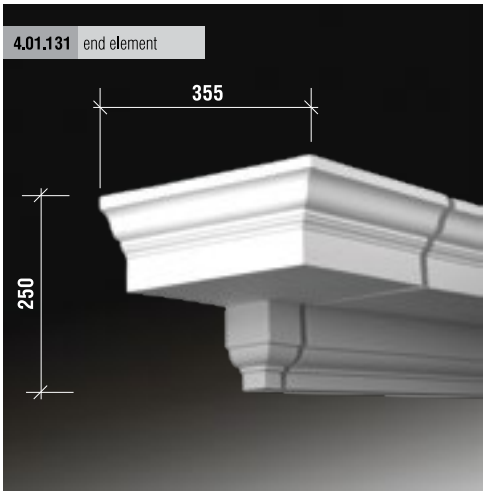
dimensions in millimeters

4.01.111 external angle joint element



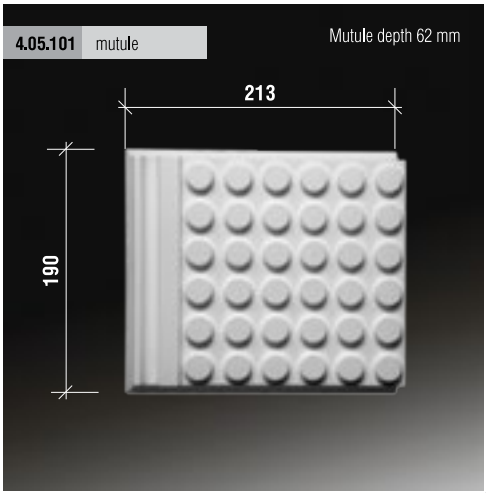
4.01.121 internal angle joint element

4.01.131 end element



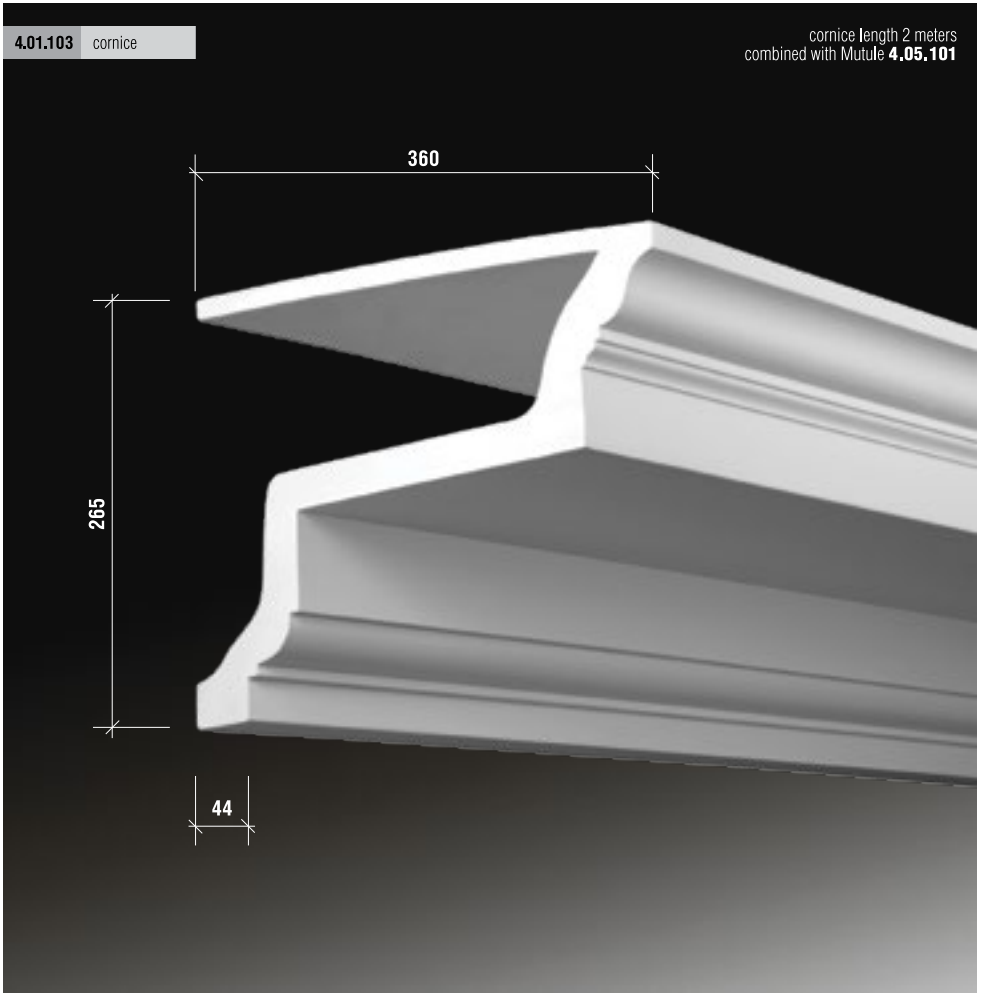
4.05.101 mutule

Mutule depth 62 mm



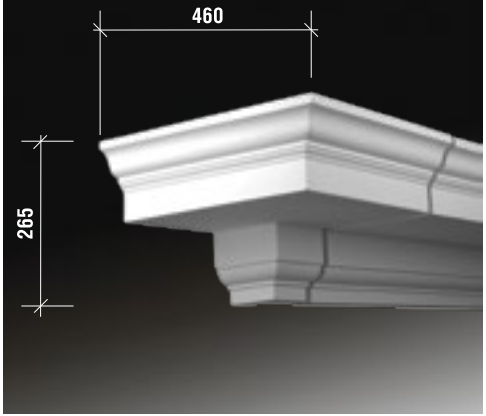
4.01.103 cornice

cornice **l**ength 2 meters
combined with Mutule **4.05.101**

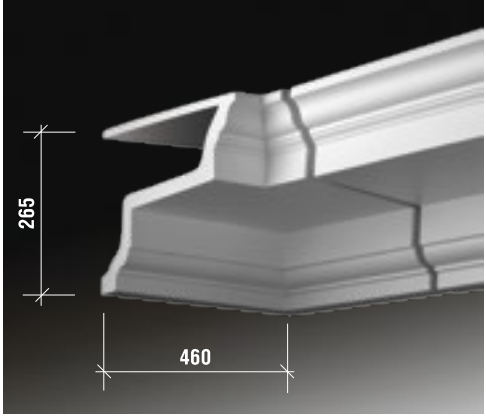


dimensions in millimeters

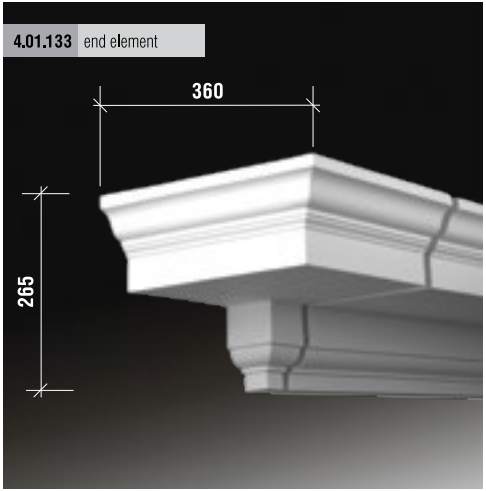
4.01.113 external angle joint element



4.01.123 internal angle joint element

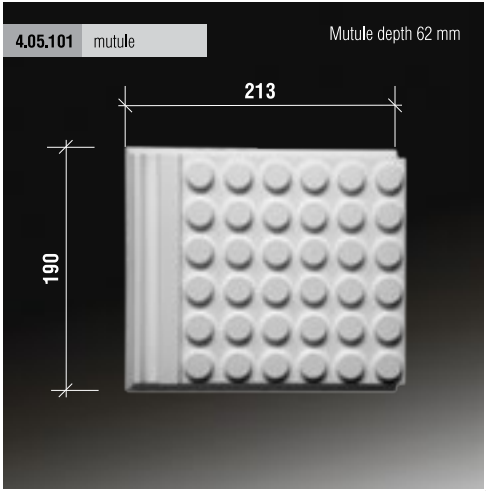


4.01.133 end element



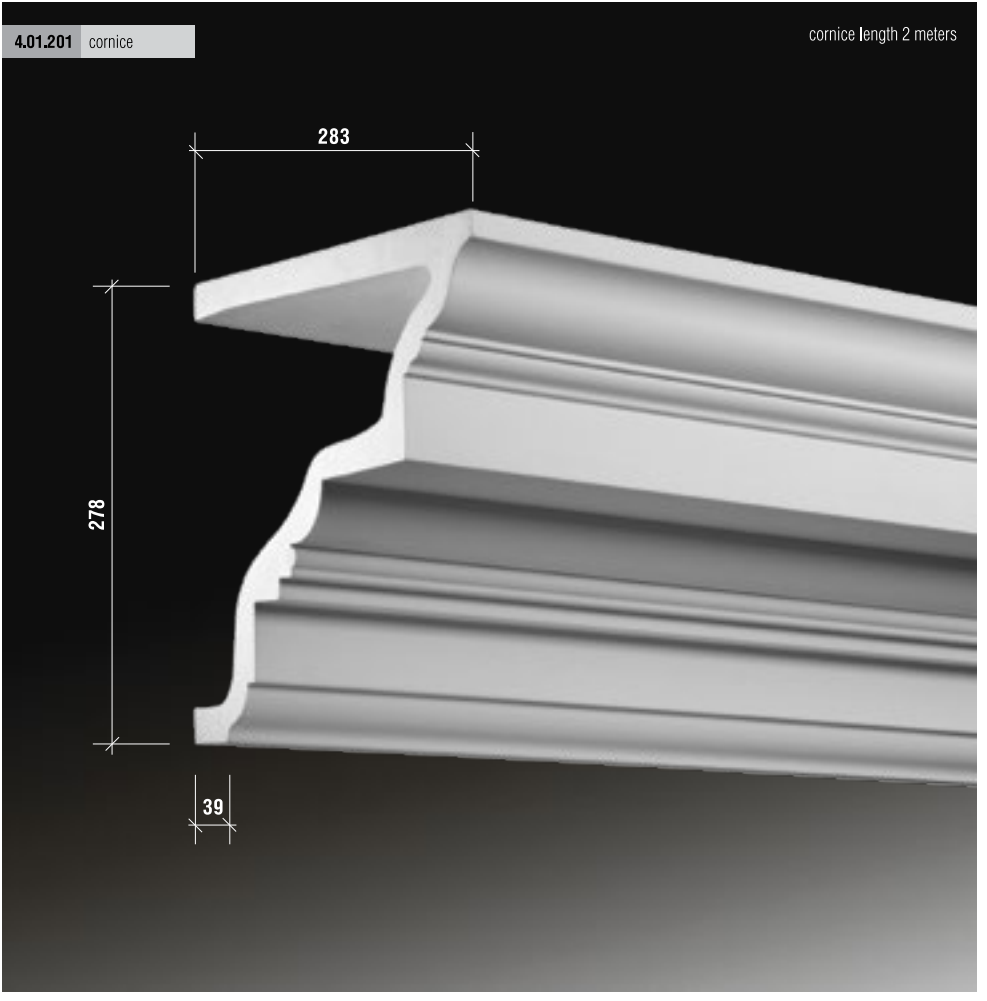
4.05.101 mutule

Mutule depth 62 mm



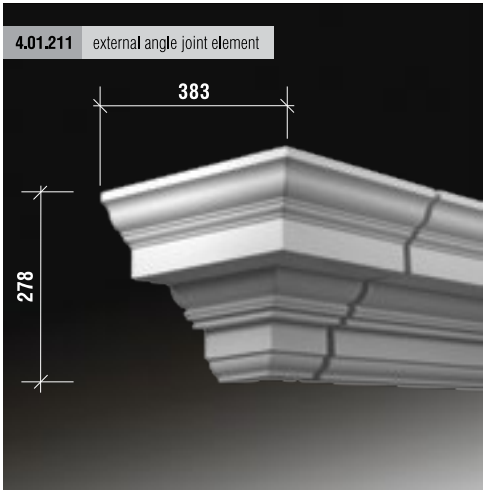
4.01.201 cornice

cornice length 2 meters

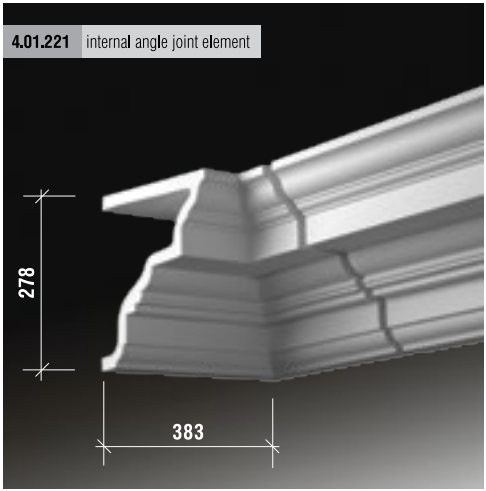


dimensions in millimeters

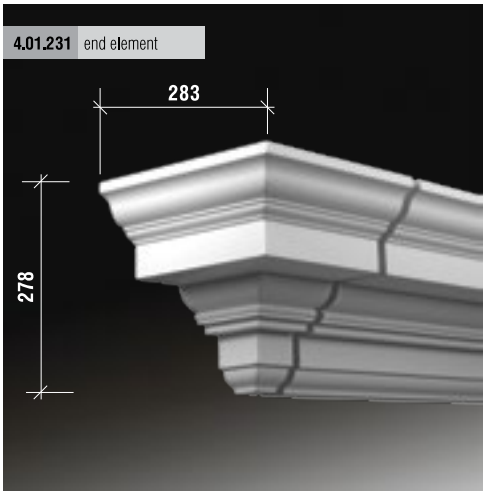
4.01.211 external angle joint element



4.01.221 internal angle joint element

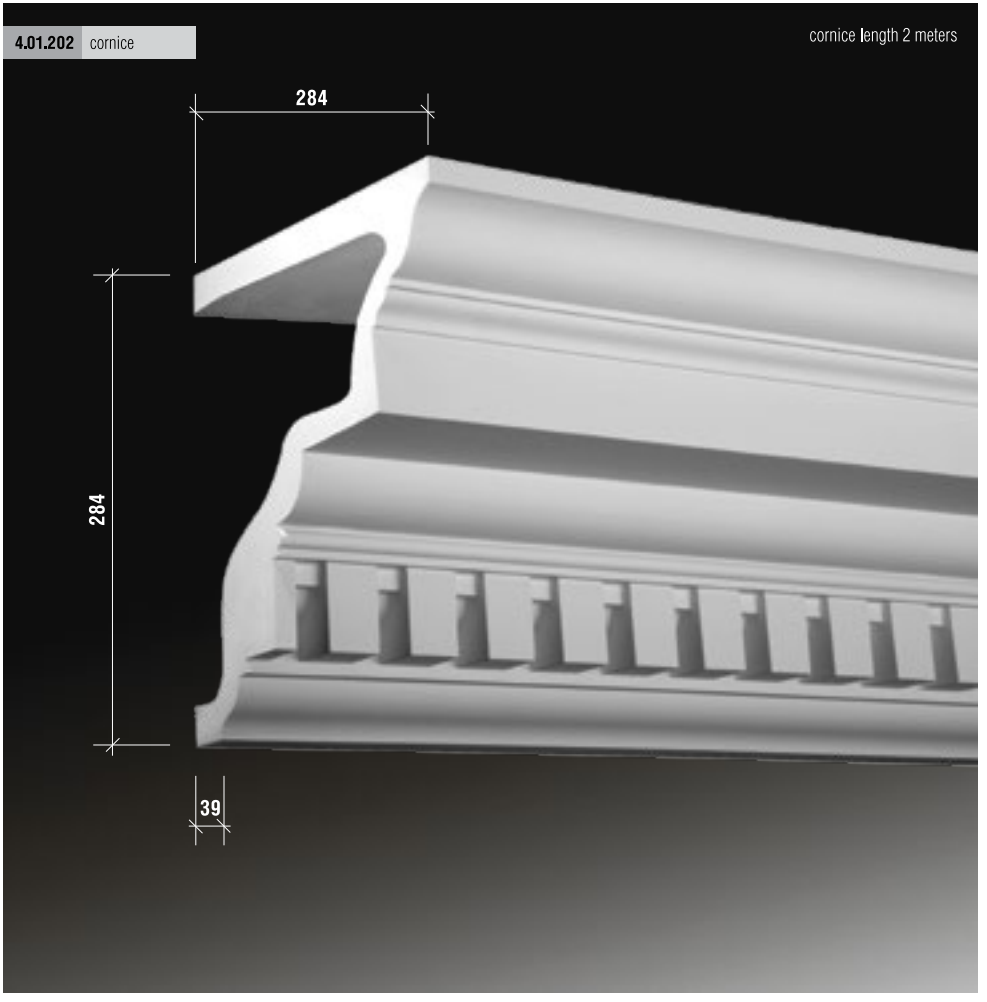


4.01.231 end element



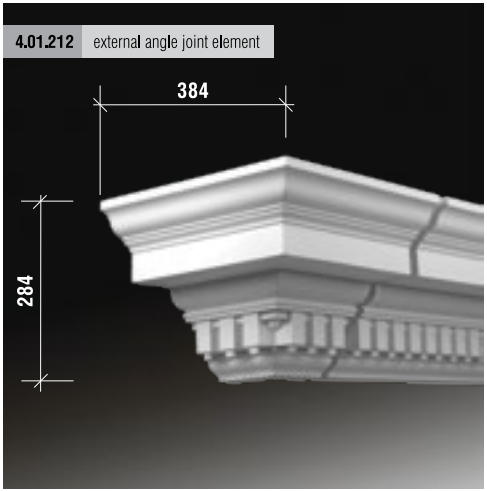
4.01.202 cornice

cornice length 2 meters

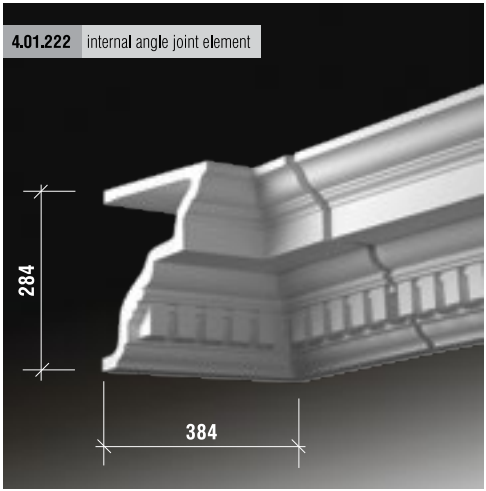


dimensions in millimeters

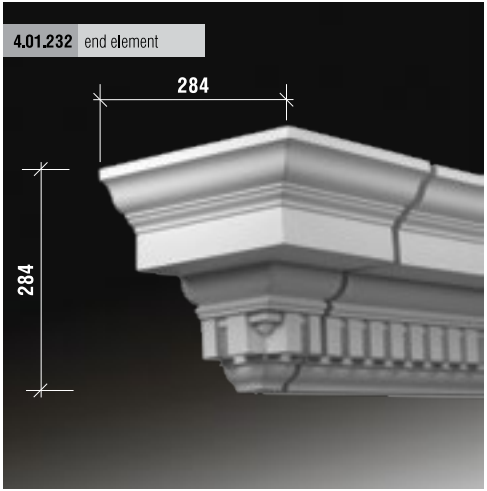
4.01.212 external angle joint element



4.01.222 internal angle joint element

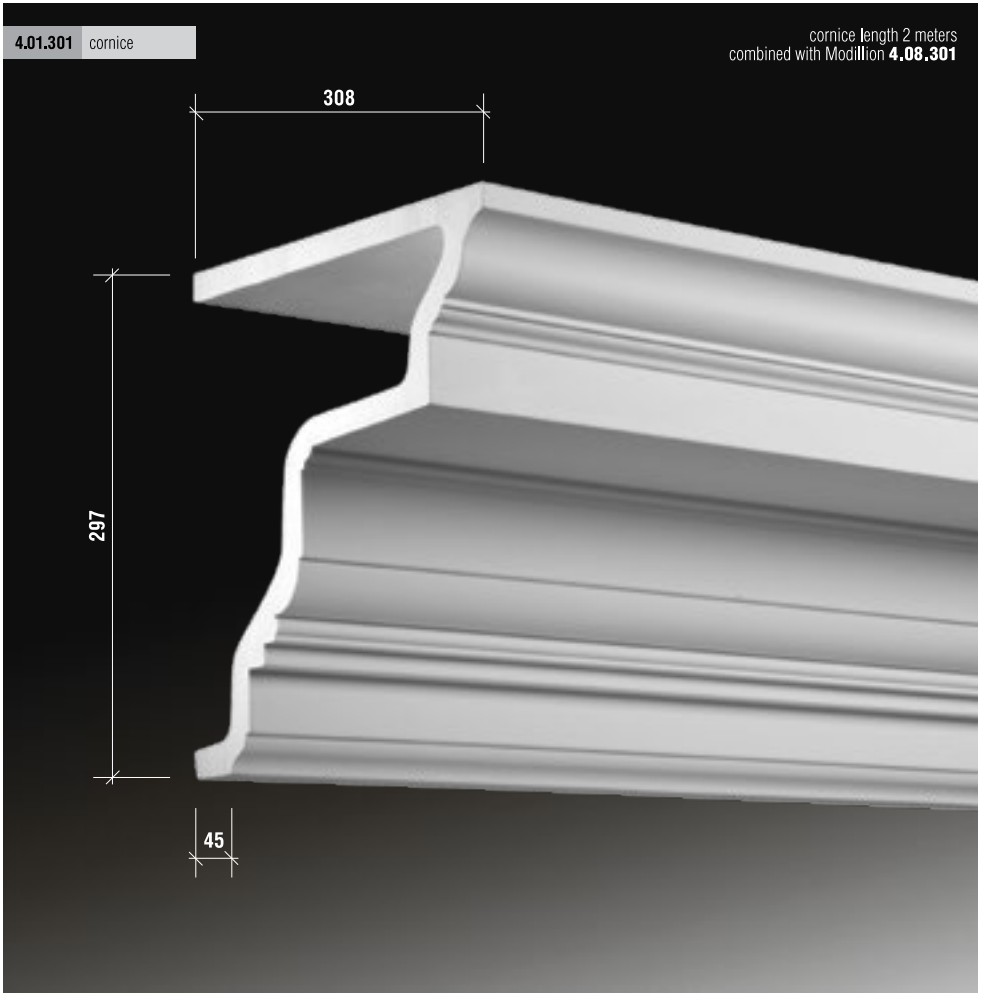


4.01.232 end element



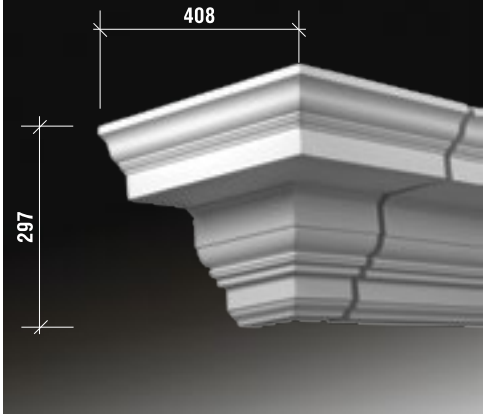
4.01.301 cornice

cornice length 2 meters
combined with Modillion **4.08.301**

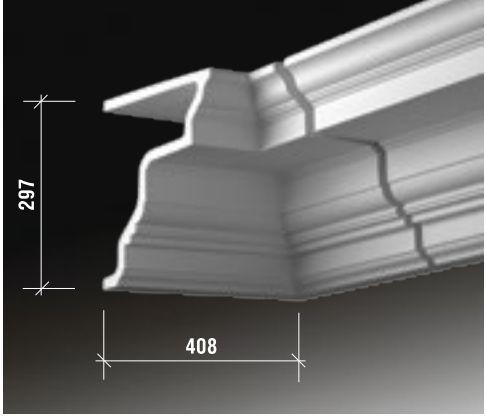


dimensions in millimeters

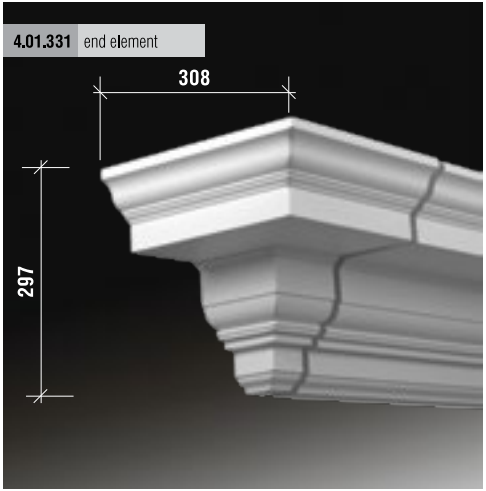
4.01.311 external angle joint element



4.01.321 internal angle joint element

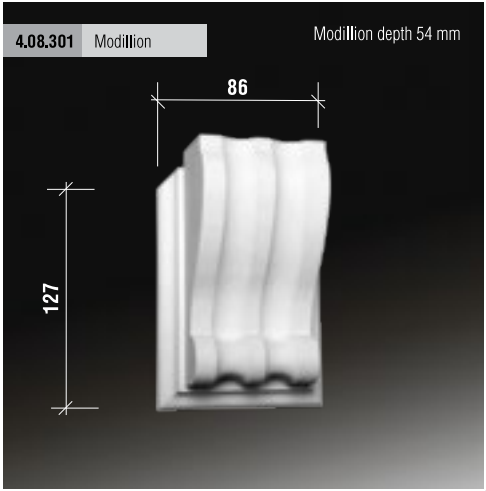


4.01.331 end element



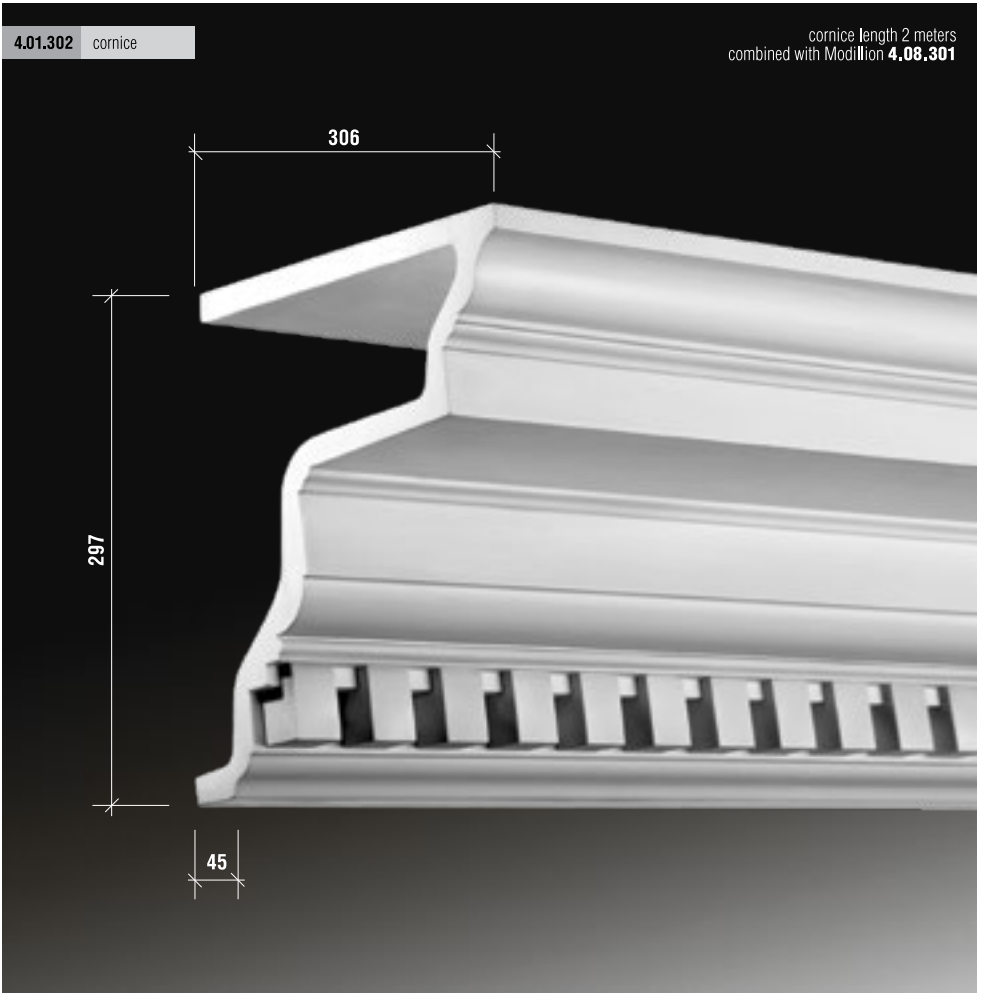
4.08.301 Modillion

Modillion depth 54 mm



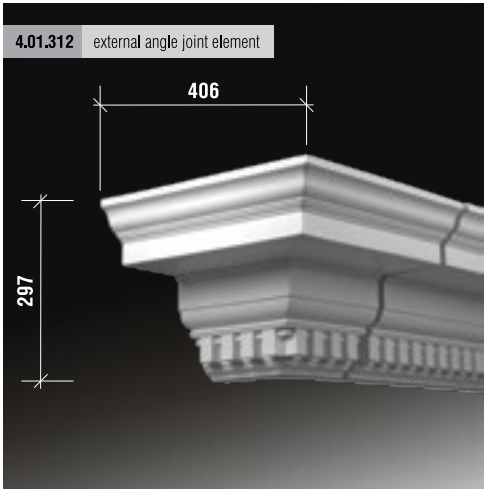
4.01.302 cornice

cornice length 2 meters
combined with Modillion **4.08.301**

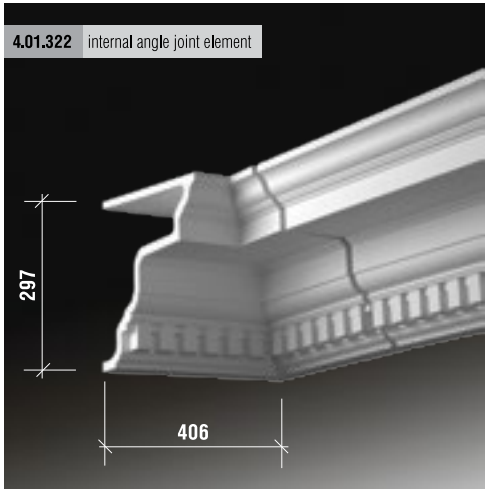


dimensions in millimeters

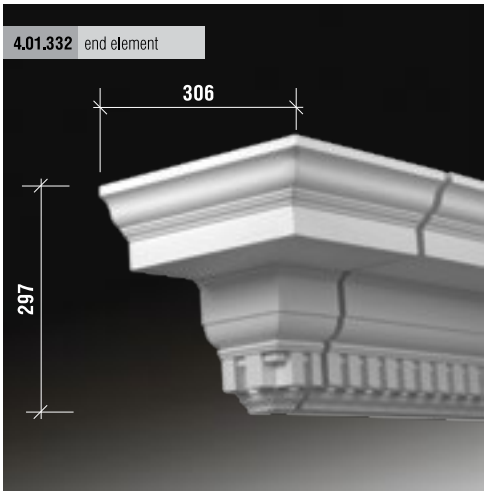
4.01.312 external angle joint element



4.01.322 internal angle joint element

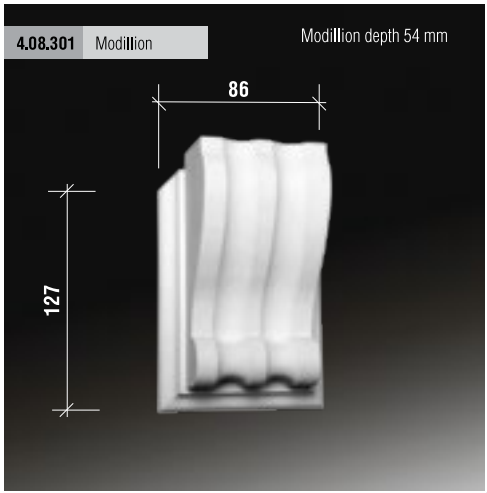


4.01.332 end element



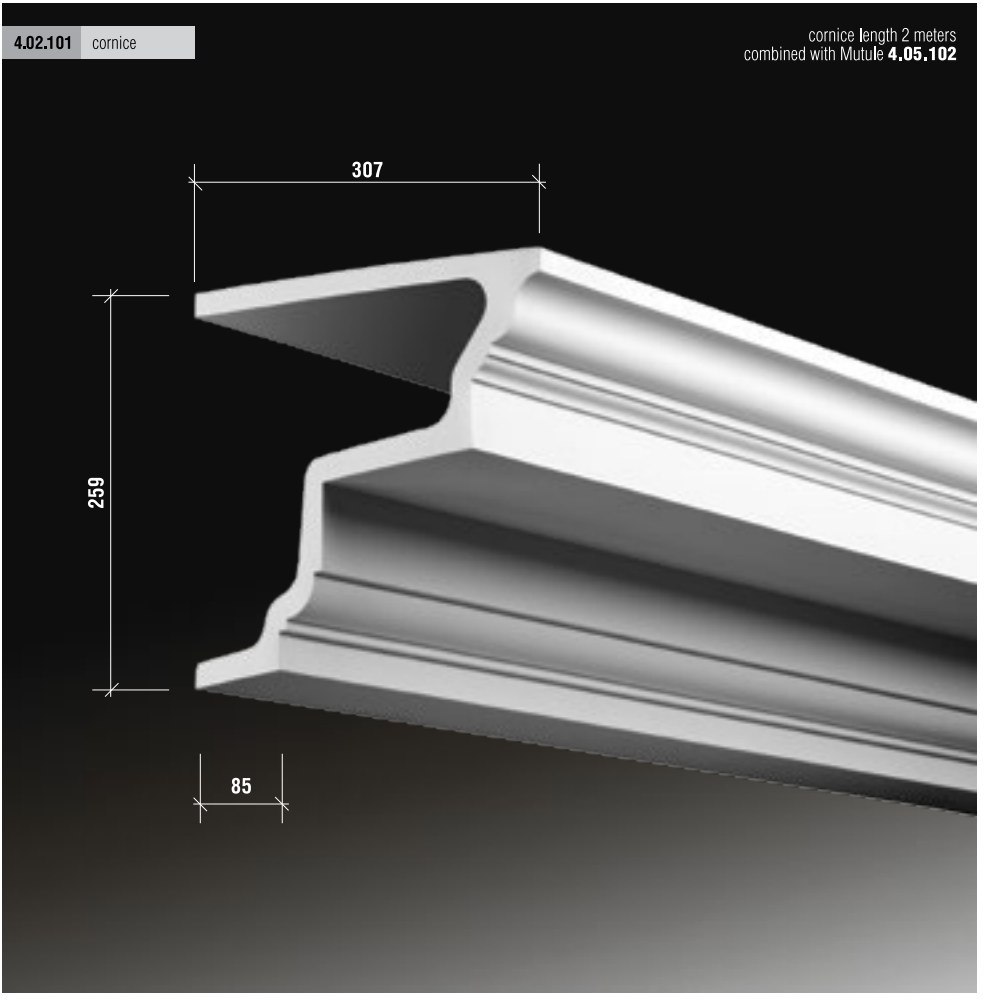
4.08.301 Modillion

Modillion depth 54 mm



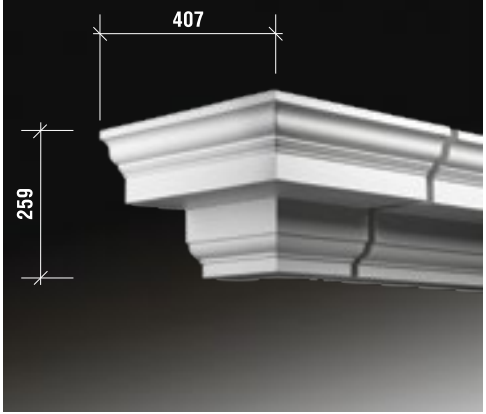
4.02.101 cornice

cornice **l**ength 2 meters
combined with Mutul**e** **4.05.102**

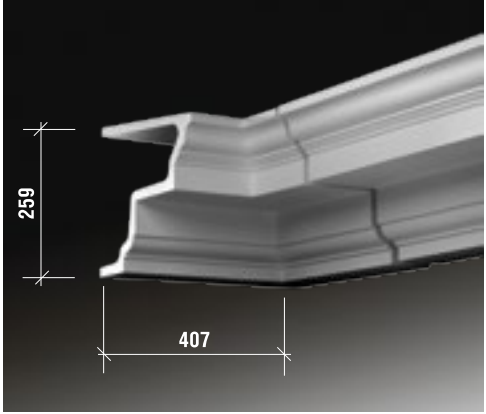


dimensions in millimeters

4.02.111 external angle joint element



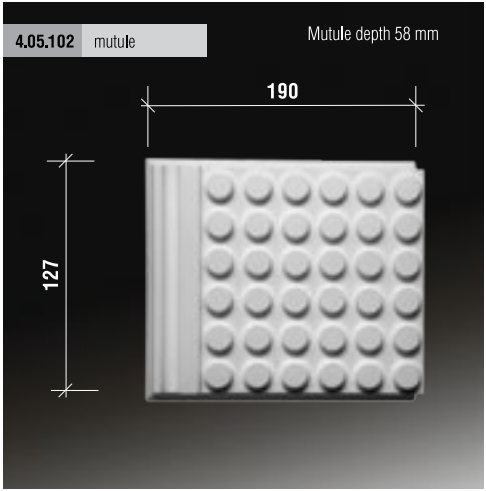
4.02.121 internal angle joint element



4.02.131 end element

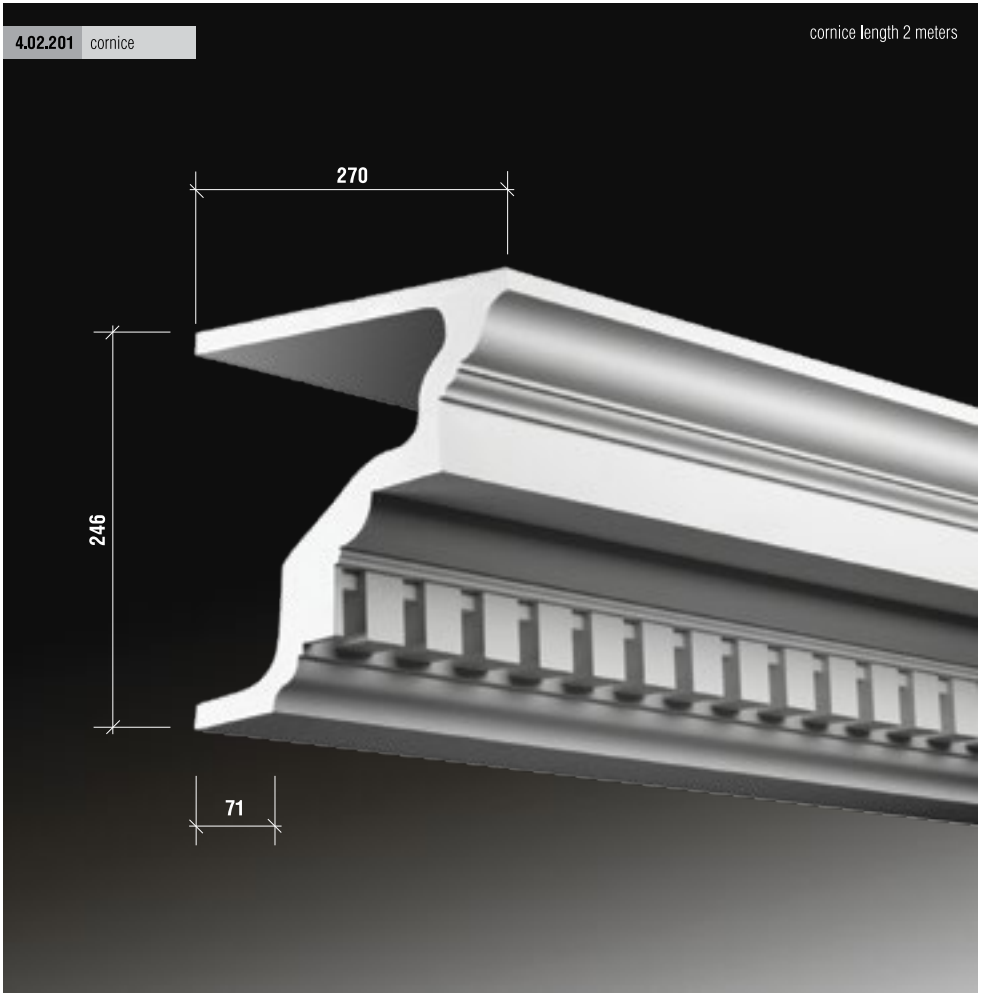
4.05.102 mutule

Mutule depth 58 mm



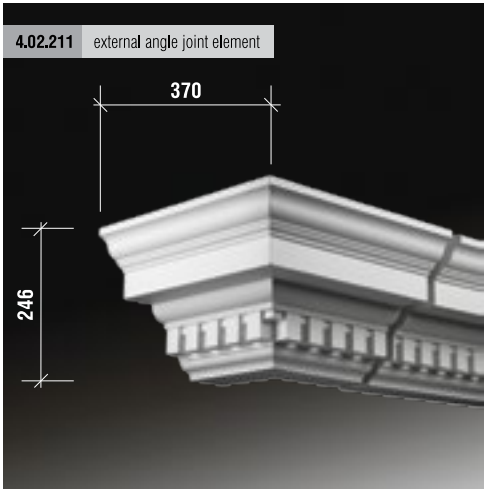
4.02.201 cornice

cornice length 2 meters

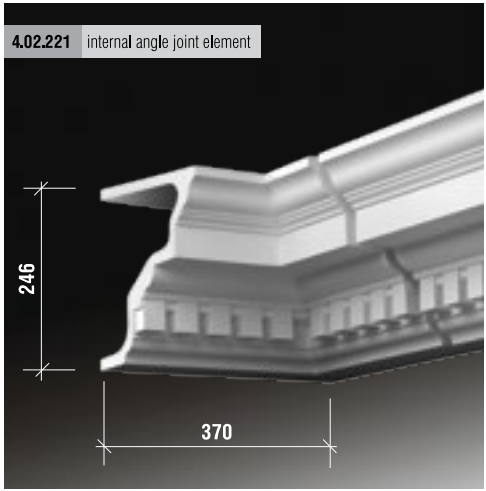


dimensions in millimeters

4.02.211 external angle joint element



4.02.221 internal angle joint element



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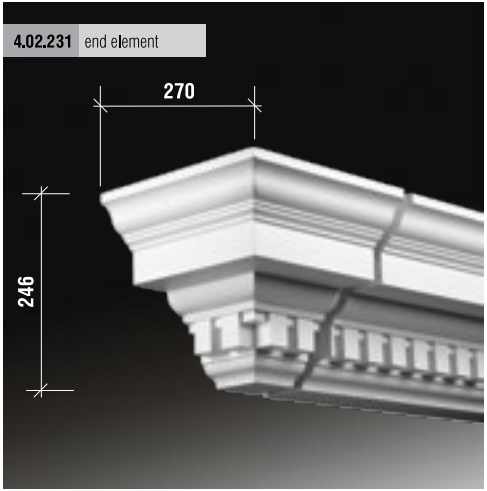
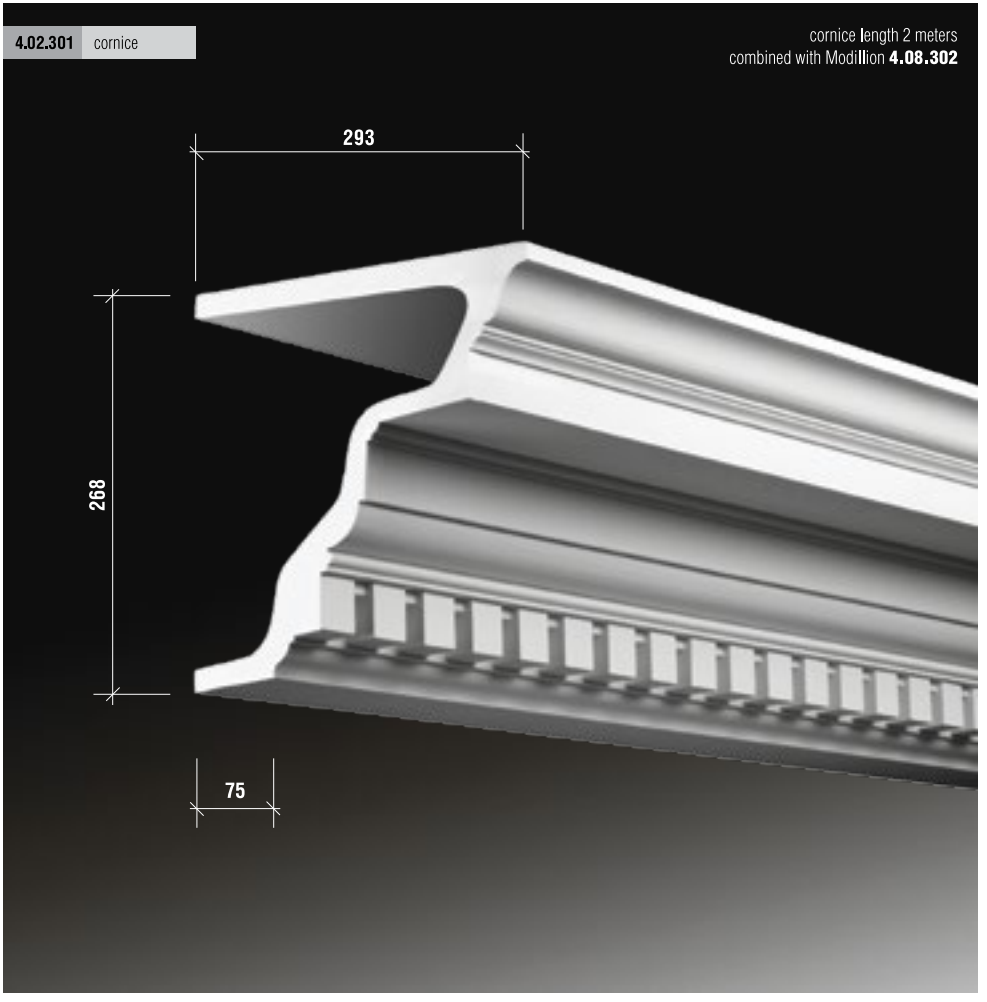


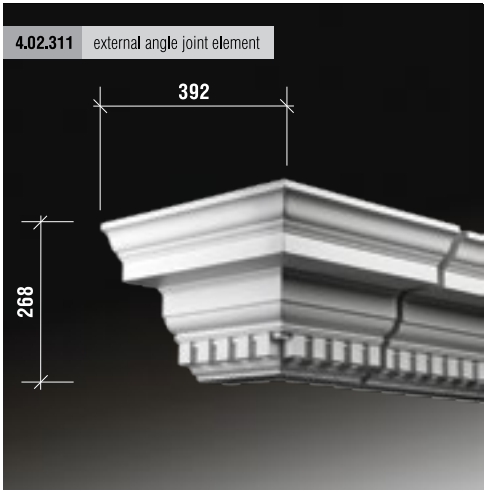
4.02.301 cornice

cornice length 2 meters
combined with Modillion **4.08.302**

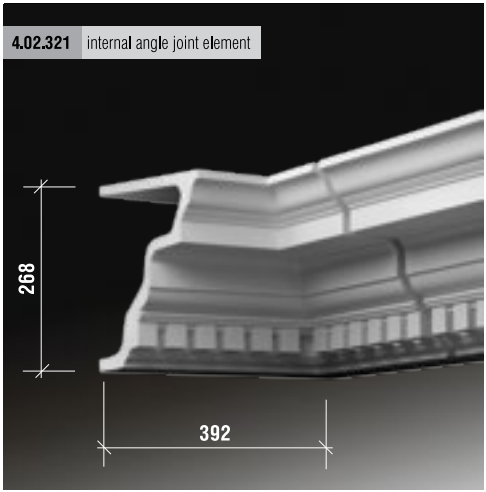


dimensions in millimeters

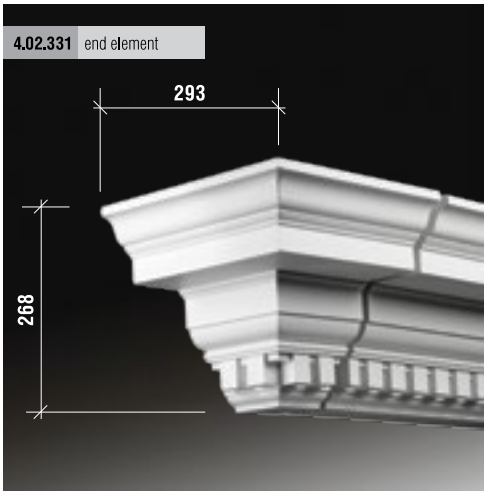
4.02.311 external angle joint element



4.02.321 internal angle joint element

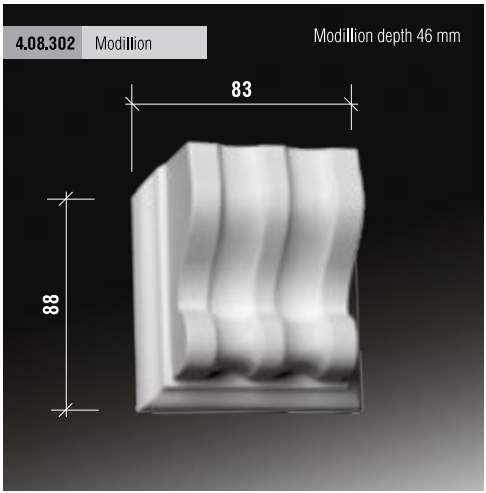


4.02.331 end element



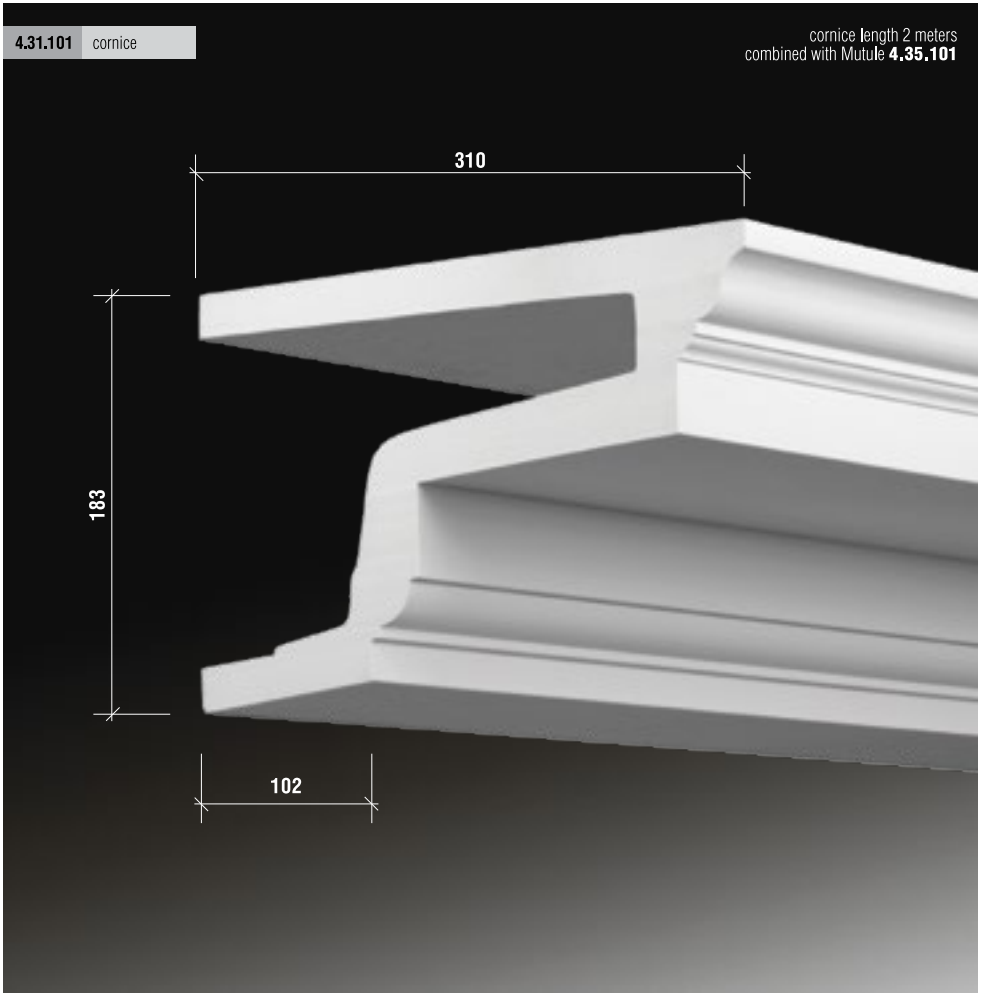
4.08.302 Modillion

Modillion depth 46 mm



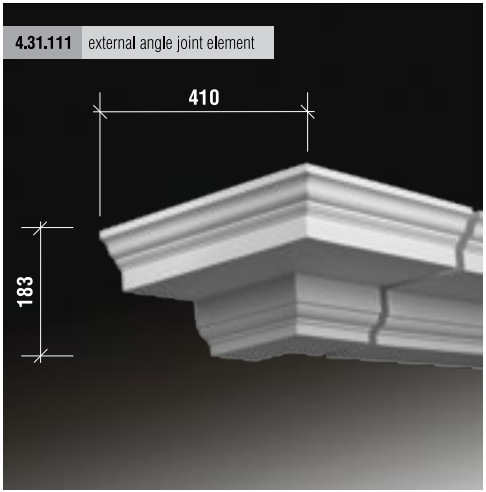
4.31.101 cornice

cornice length 2 meters
combined with Mutule **4.35.101**

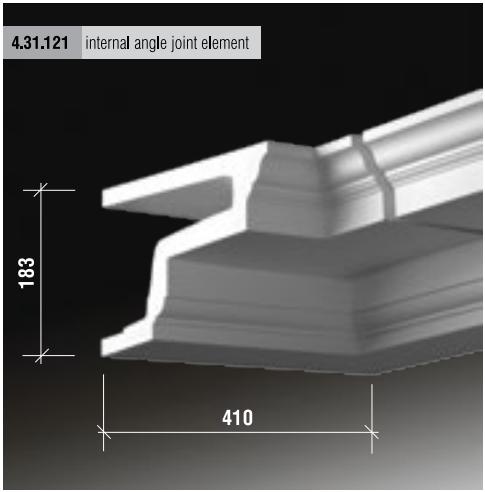


dimensions in millimeters

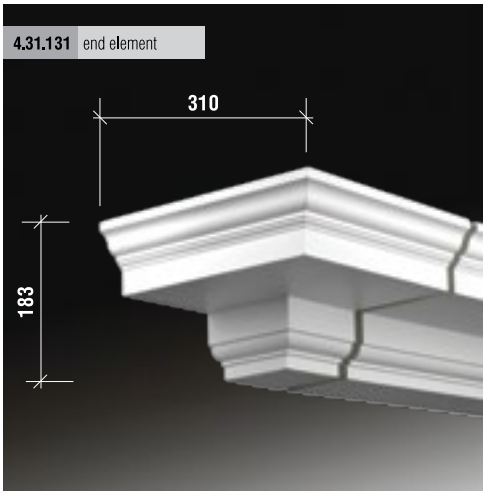
4.31.111 external angle joint element



4.31.121 internal angle joint element

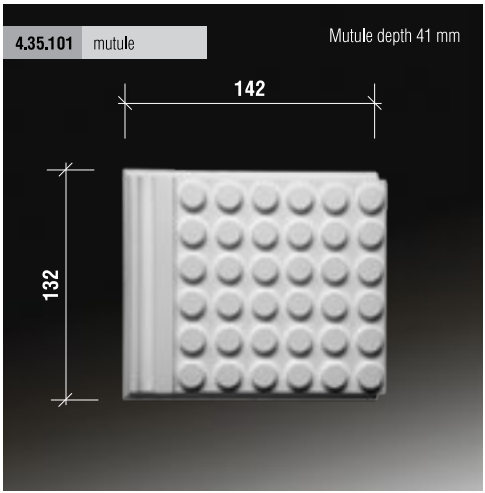


4.31.131 end element



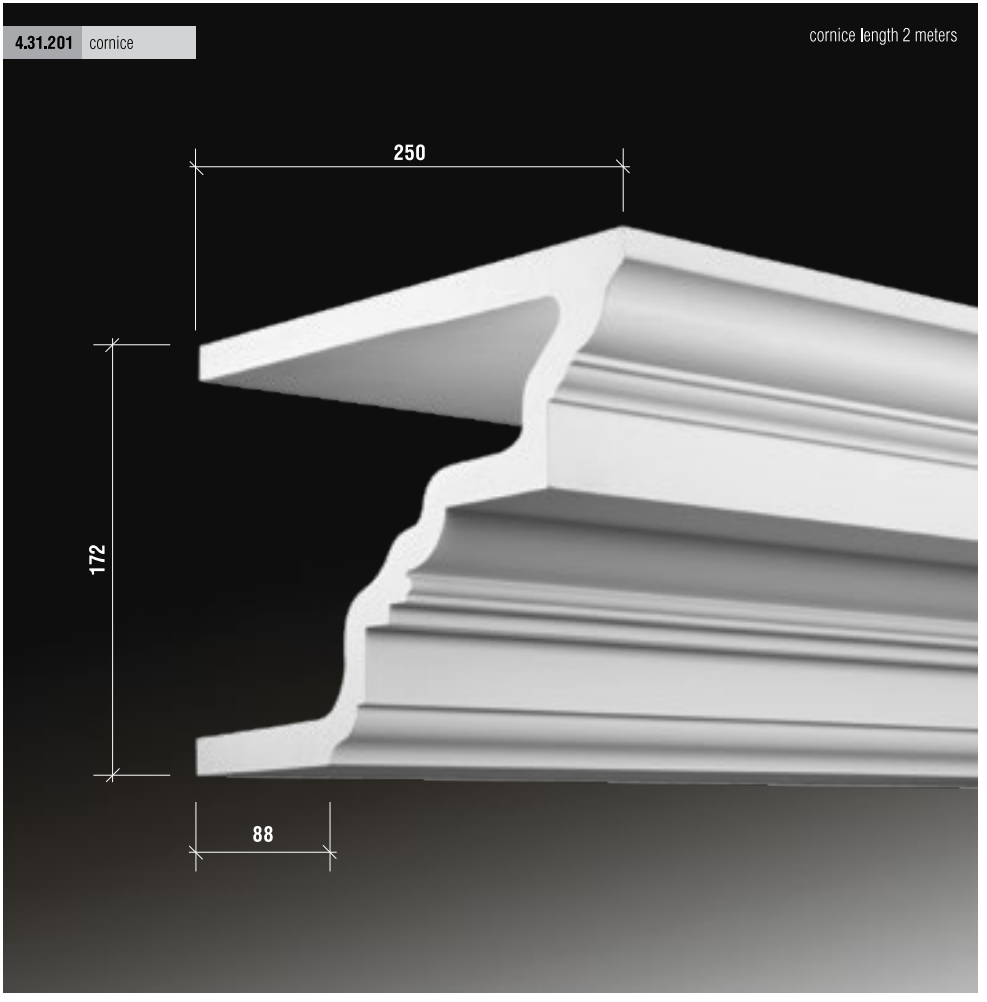
4.35.101 mutule

Mutule depth 41 mm



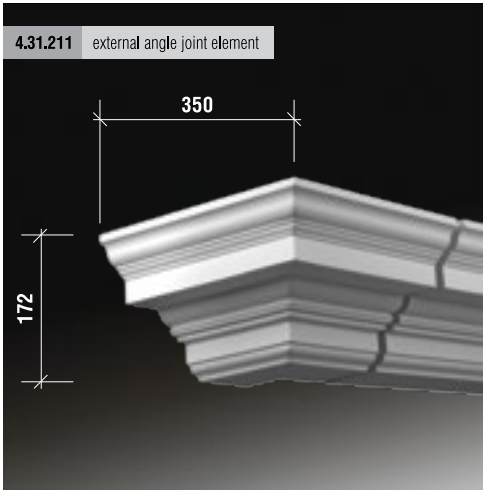
4.31.201 cornice

cornice length 2 meters

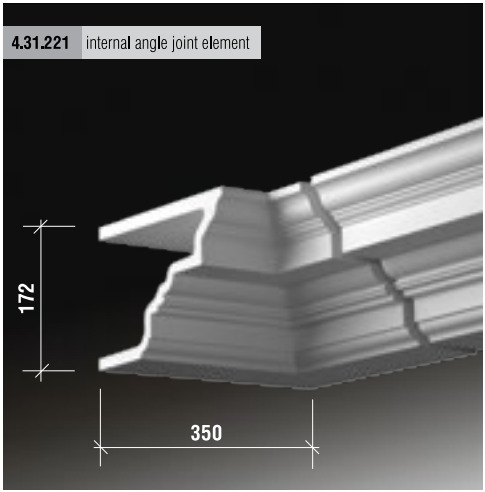


dimensions in millimeters

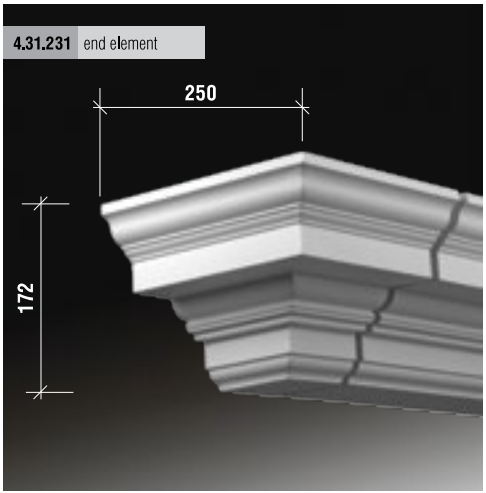
4.31.211 external angle joint element



4.31.221 internal angle joint element

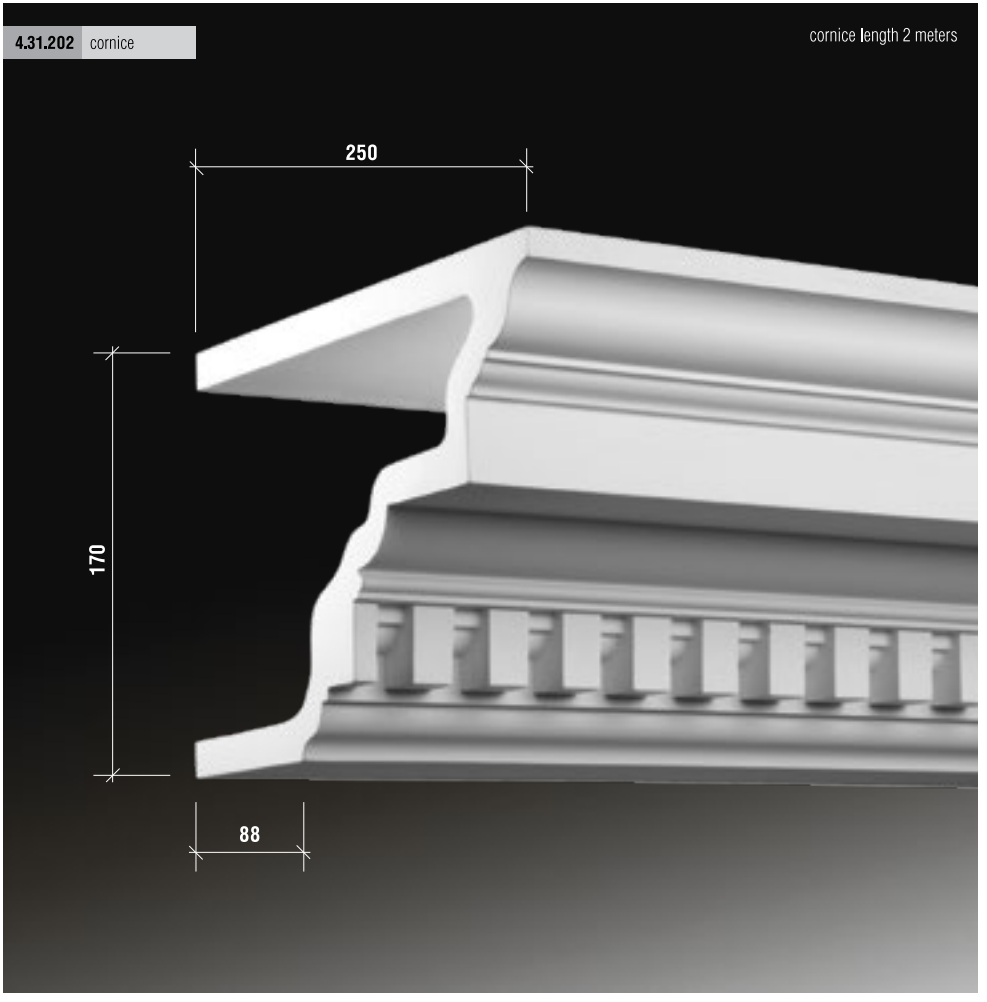


4.31.231 end element



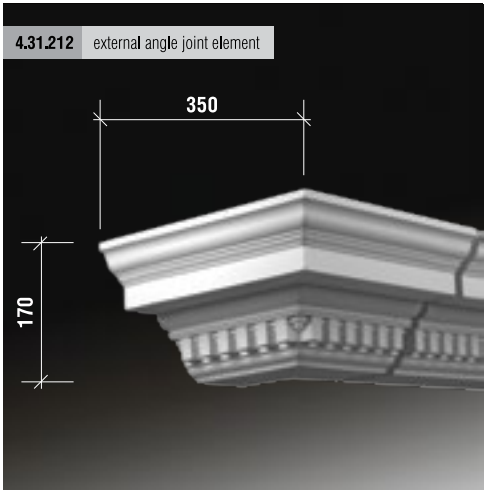
4.31.202 cornice

cornice length 2 meters

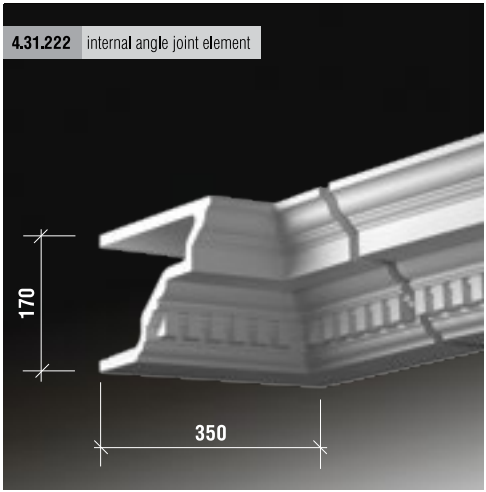


dimensions in millimeters

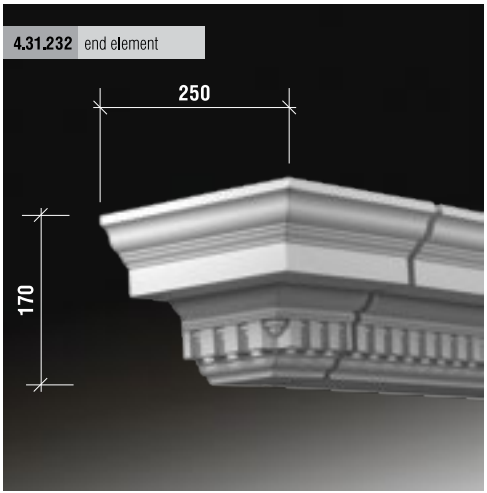
4.31.212 external angle joint element



4.31.222 internal angle joint element

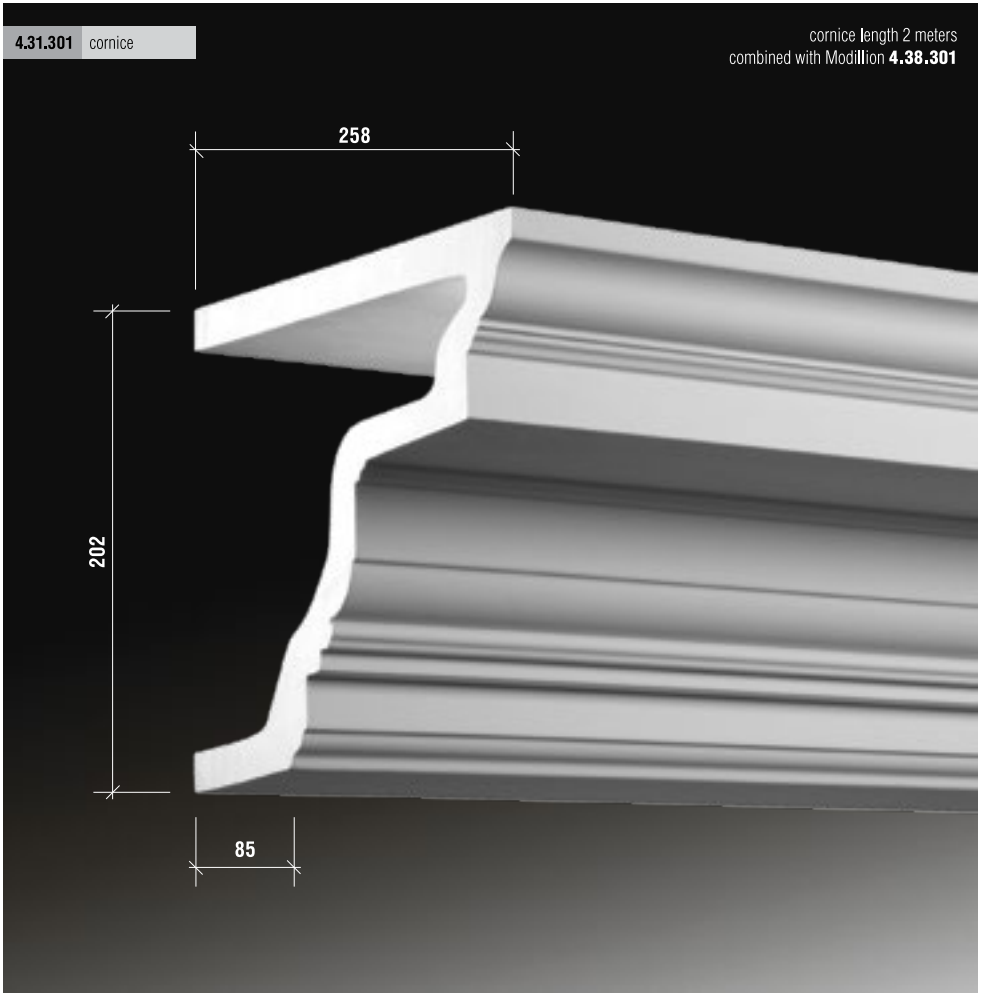


4.31.232 end element



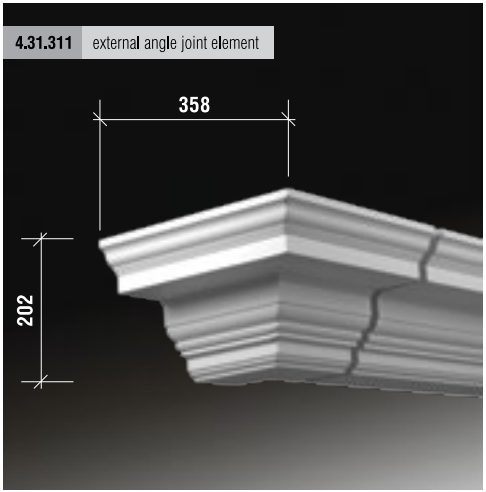
4.31.301 cornice

cornice length 2 meters
combined with Modillion **4.38.301**

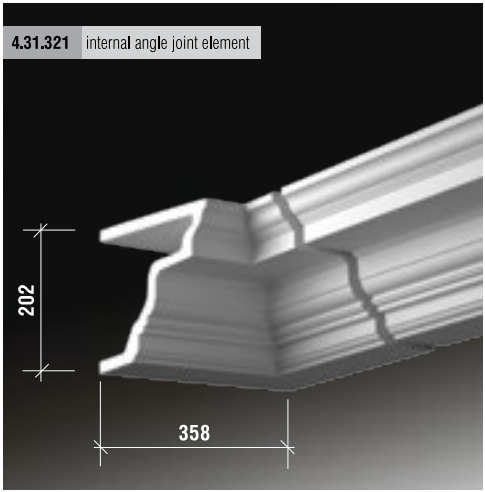


dimensions in millimeters

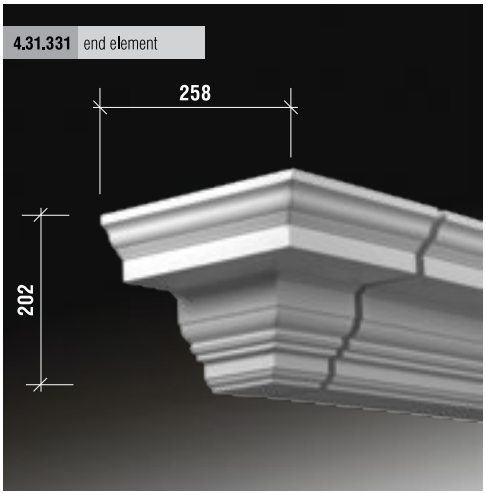
4.31.311 external angle joint element



4.31.321 internal angle joint element

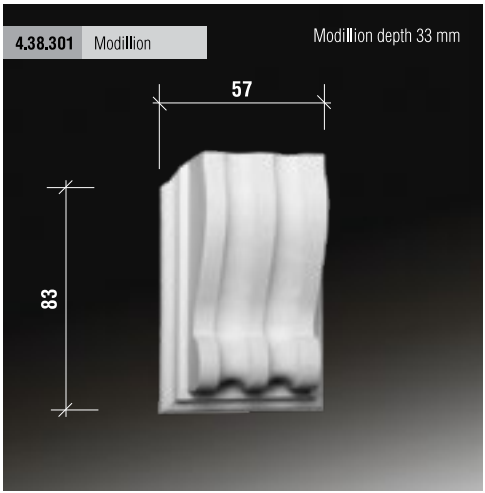


4.31.331 end element



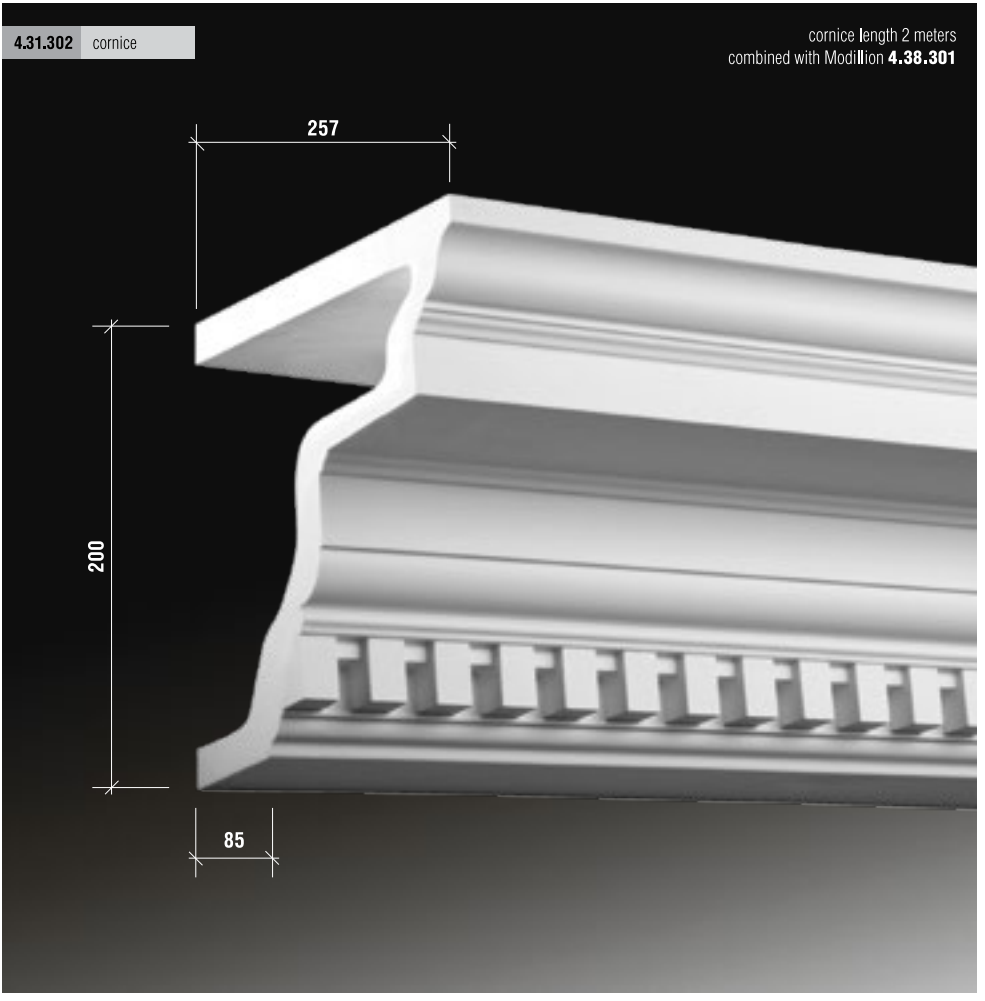
4.38.301 Modillion

Modillion depth 33 mm



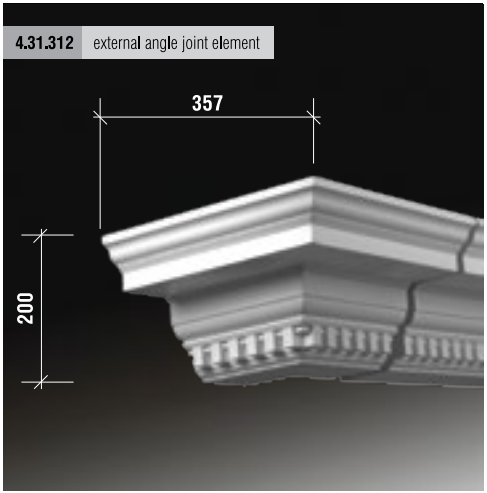
4.31.302 cornice

cornice length 2 meters
combined with Modillion **4.38.301**

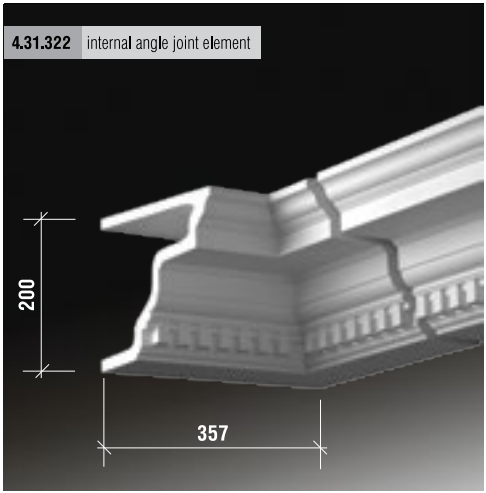


dimensions in millimeters

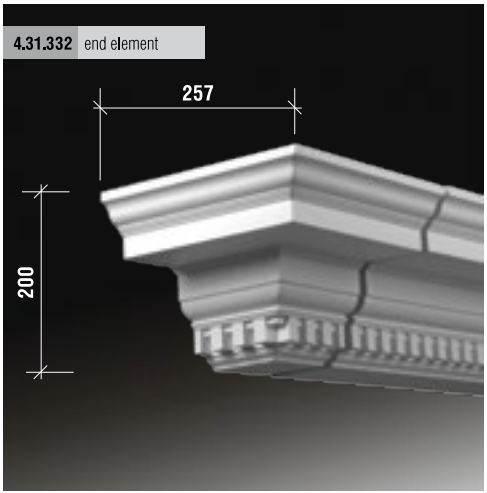
4.31.312 external angle joint element



4.31.322 internal angle joint element

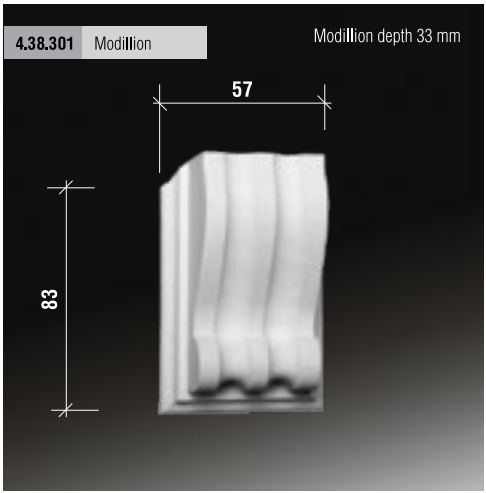


4.31.332 end element



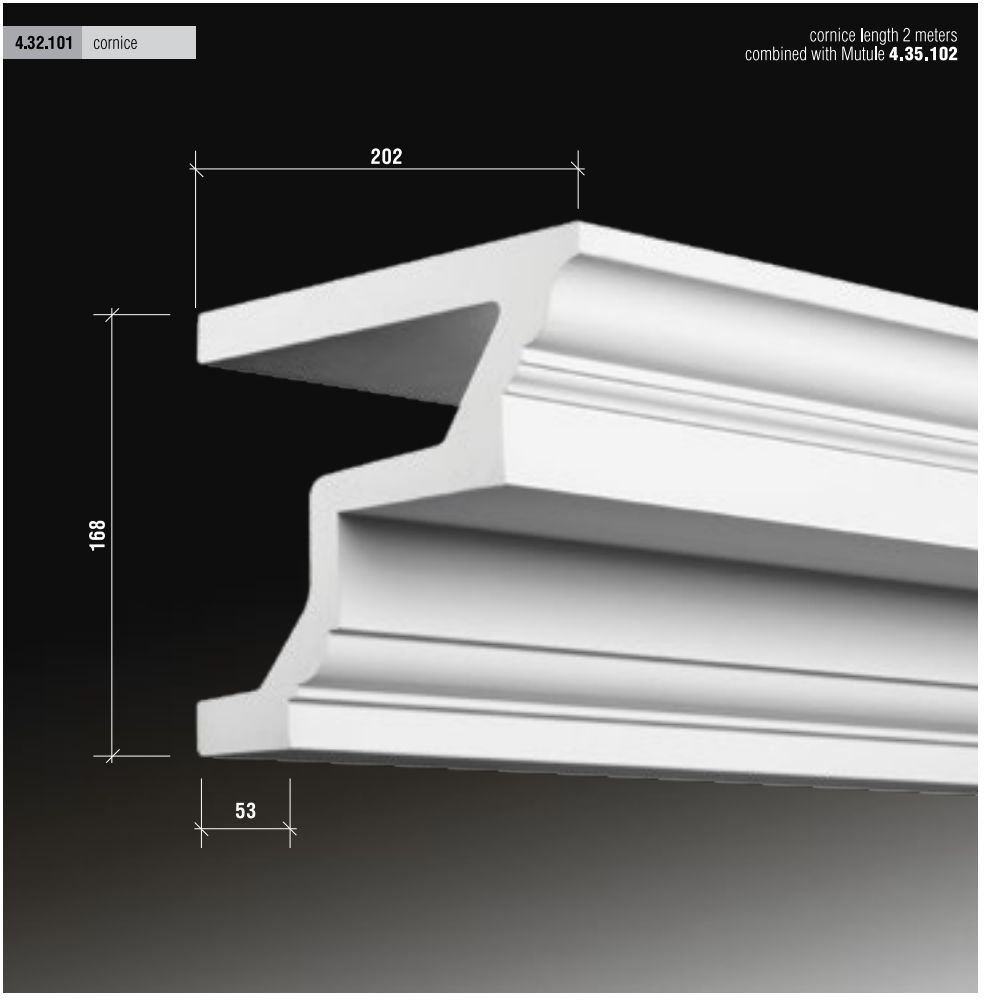
4.38.301 Modillion

Modillion depth 33 mm



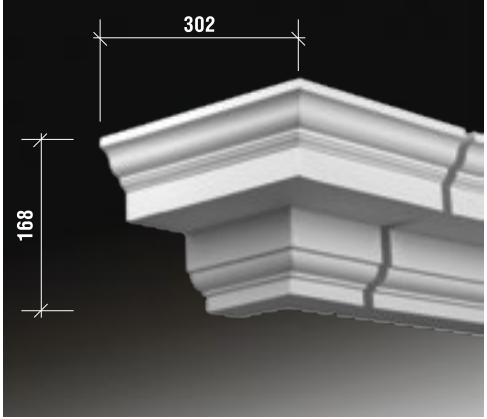
4.32.101 cornice

cornice length 2 meters
combined with Mutule **4.35.102**

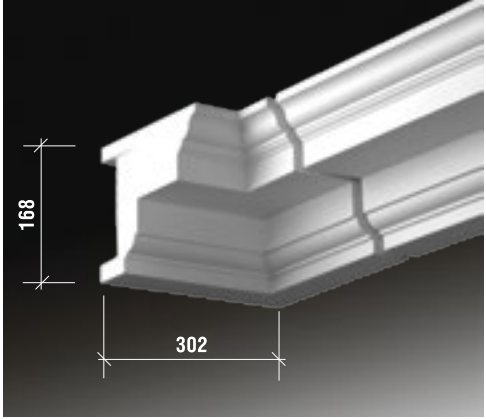


dimensions in millimeters

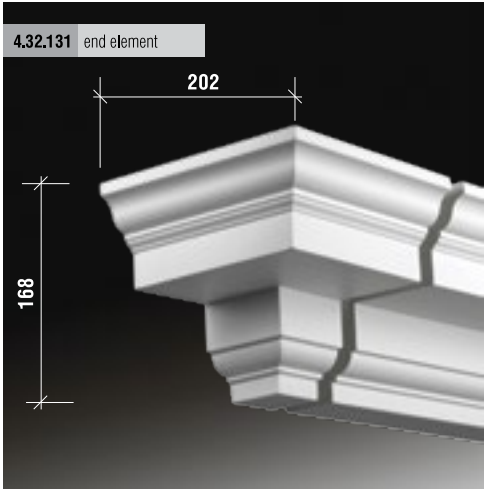
4.32.111 external angle joint element



4.32.121 internal angle joint element

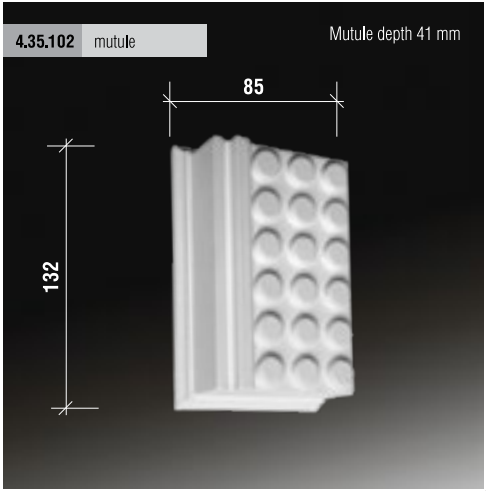


4.32.131 end element



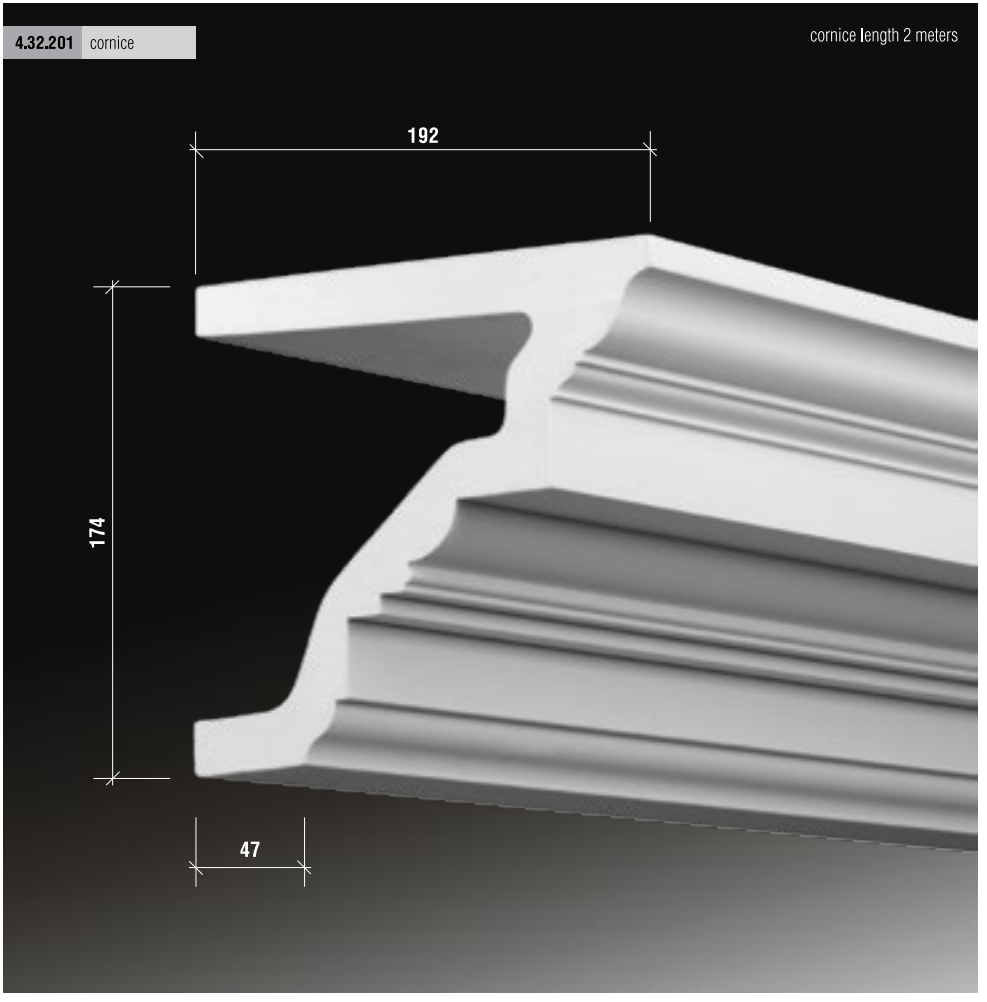
4.35.102 mutule

Mutule depth 41 mm



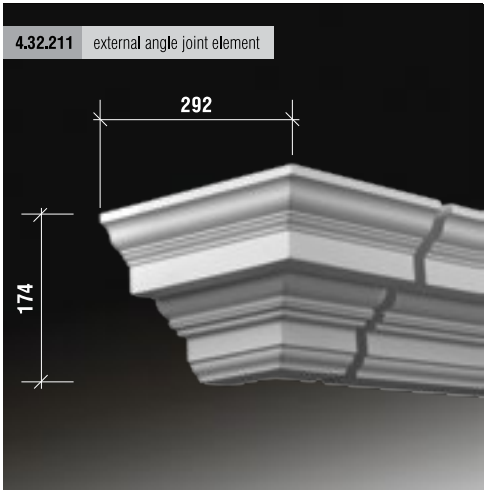
4.32.201 cornice

cornice length 2 meters

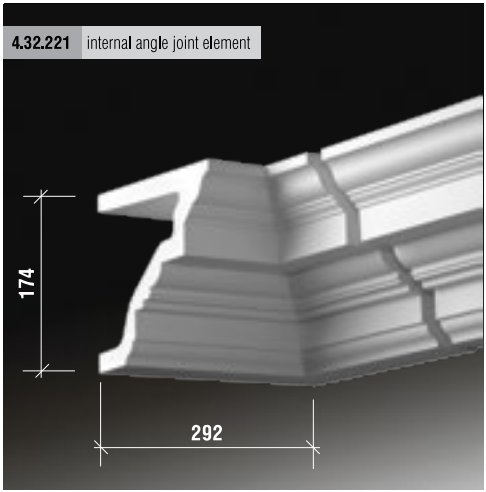


dimensions in millimeters

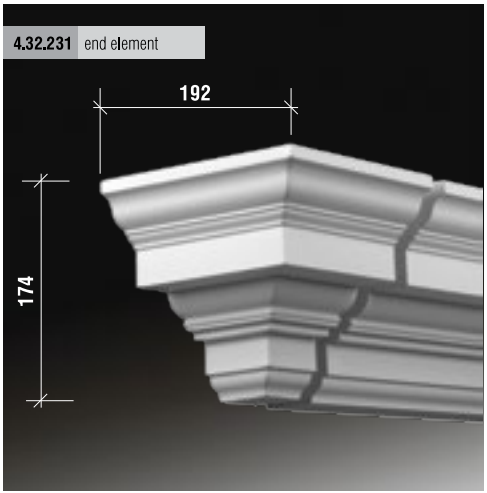
4.32.211 external angle joint element



4.32.221 internal angle joint element

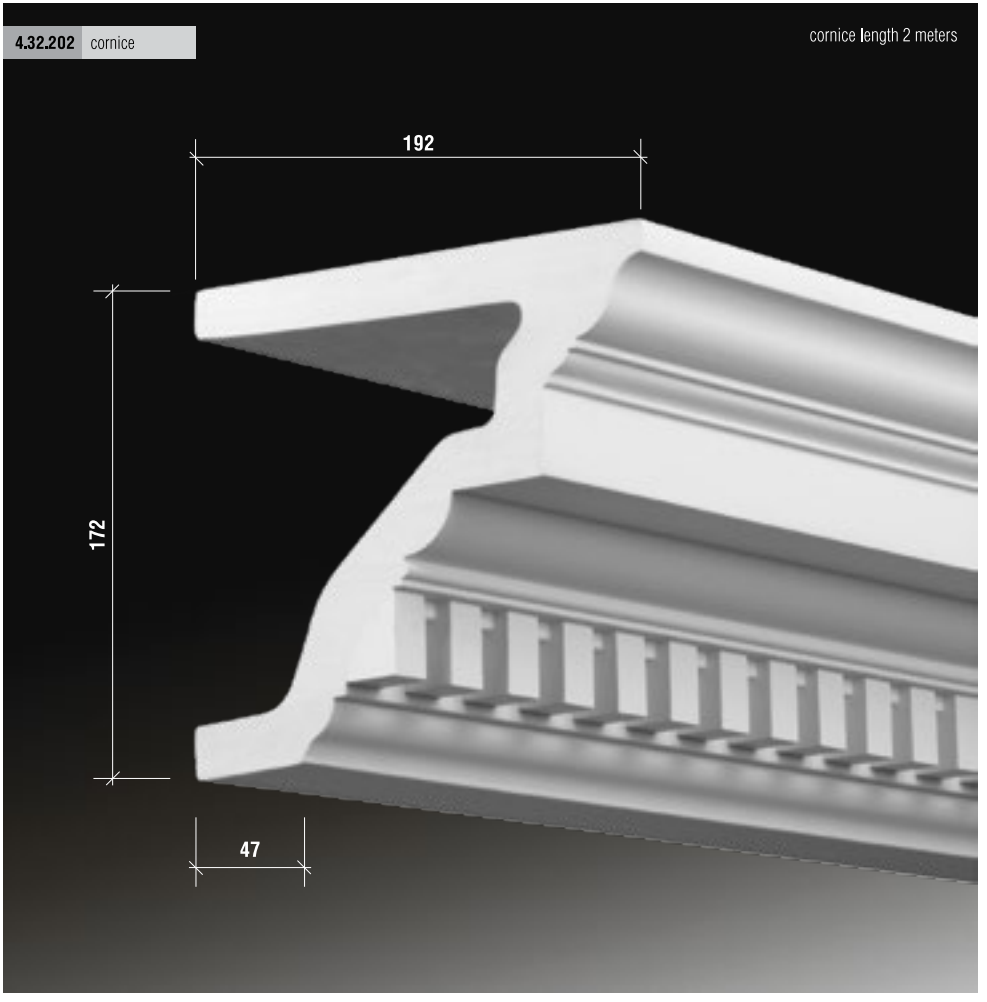


4.32.231 end element



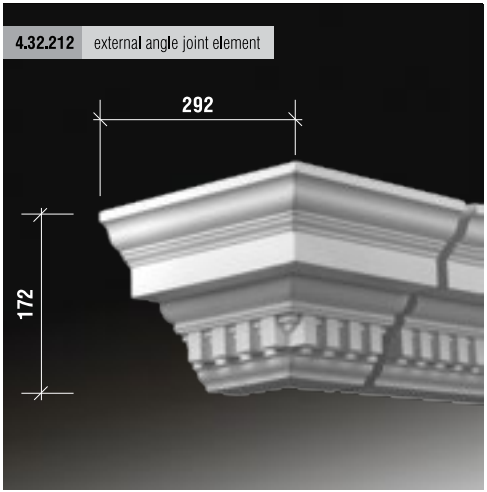
4.32.202 cornice

cornice length 2 meters

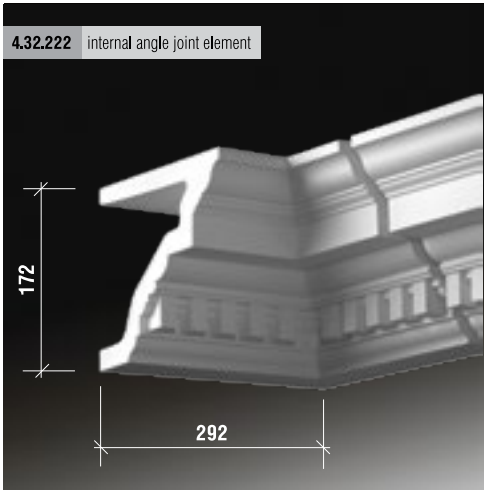


dimensions in millimeters

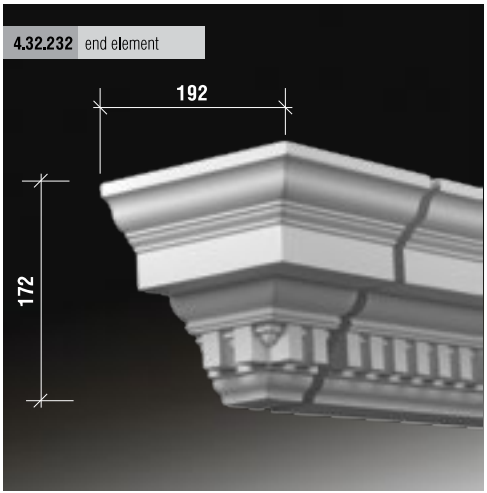
4.32.212 external angle joint element



4.32.222 internal angle joint element

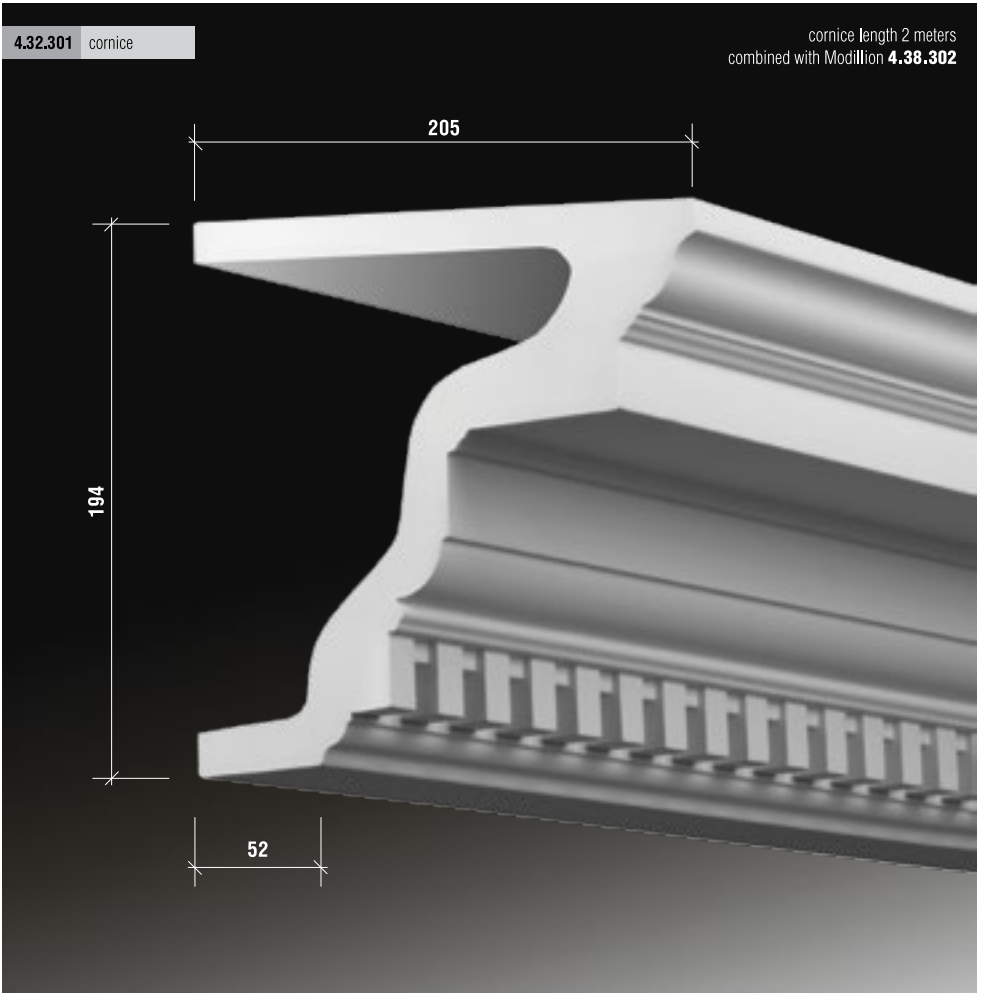


4.32.232 end element



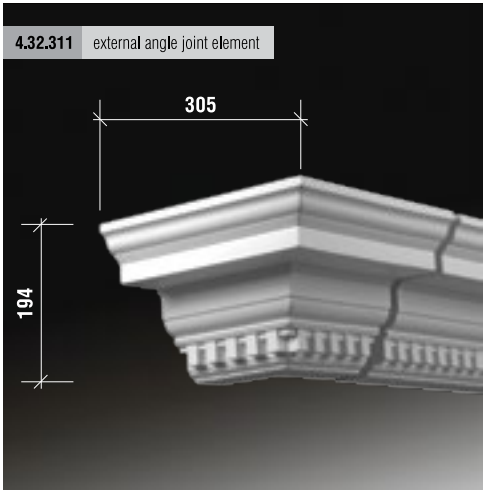
4.32.301 cornice

cornice length 2 meters
combined with Modillion **4.38.302**

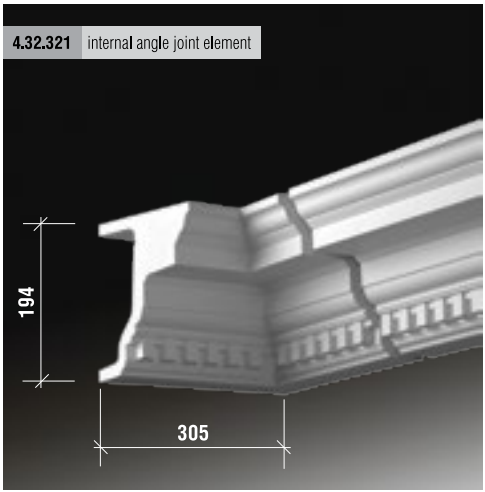


dimensions in millimeters

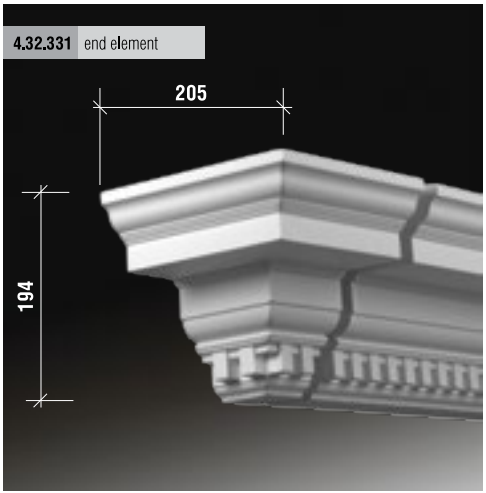
4.32.311 external angle joint element



4.32.321 internal angle joint element

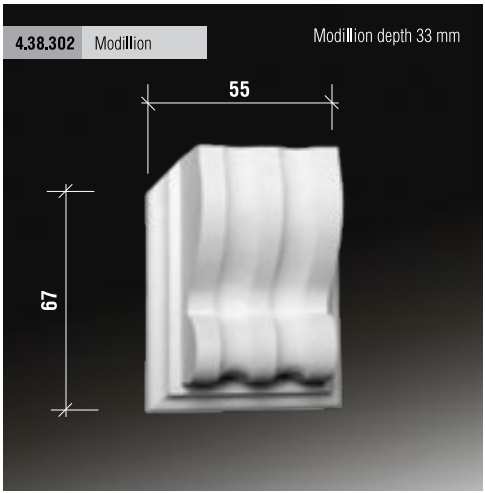


4.32.331 end element



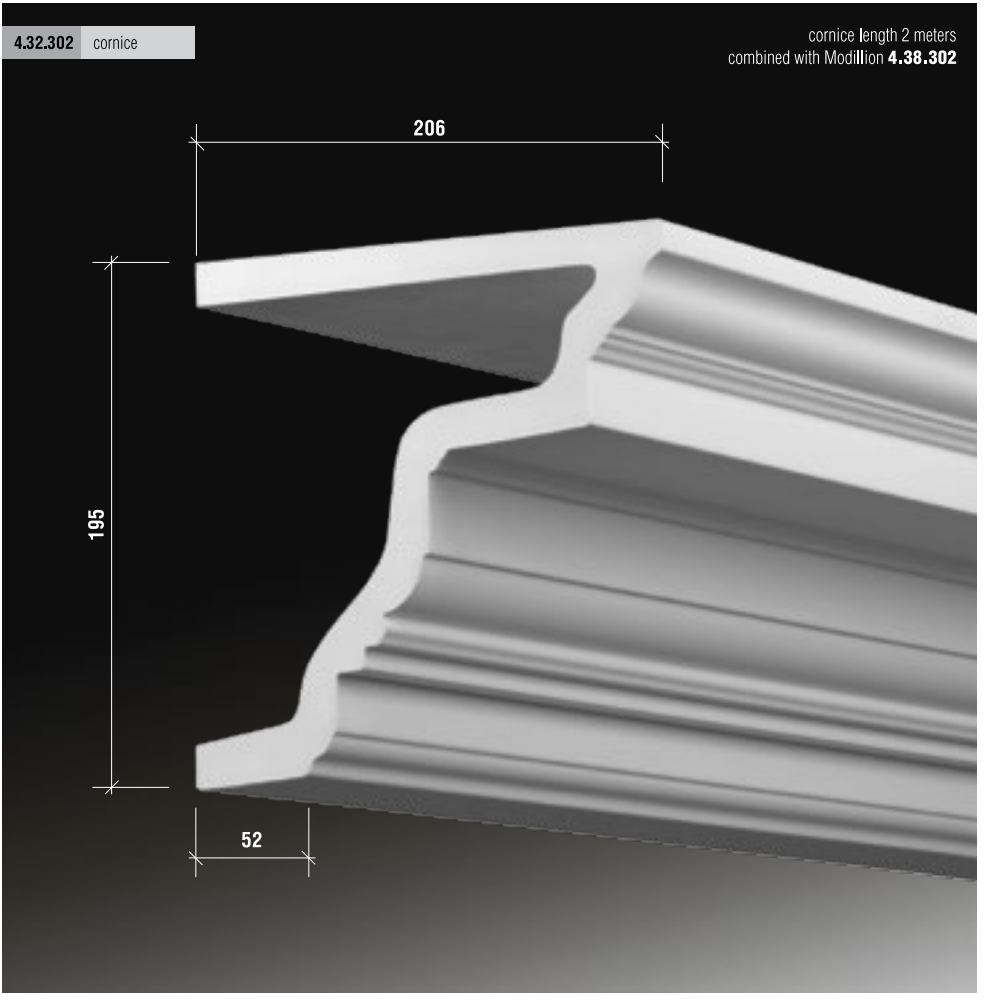
4.38.302 Modillion

Modillion depth 33 mm



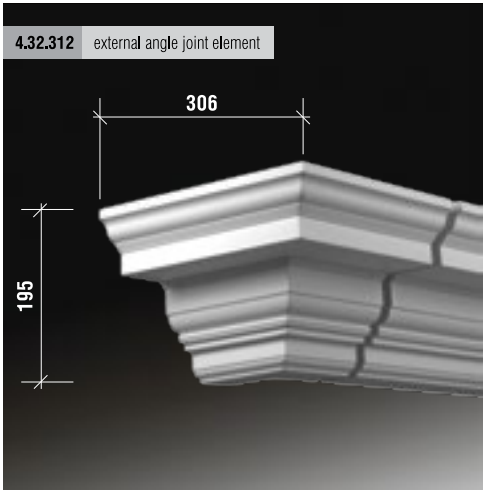
4.32.302 cornice

cornice length 2 meters
combined with Modillion **4.38.302**

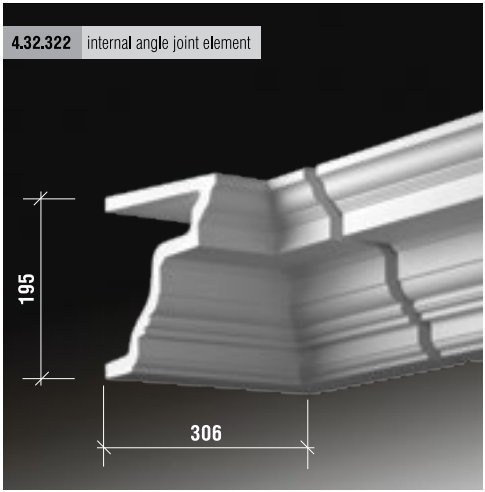


dimensions in millimeters

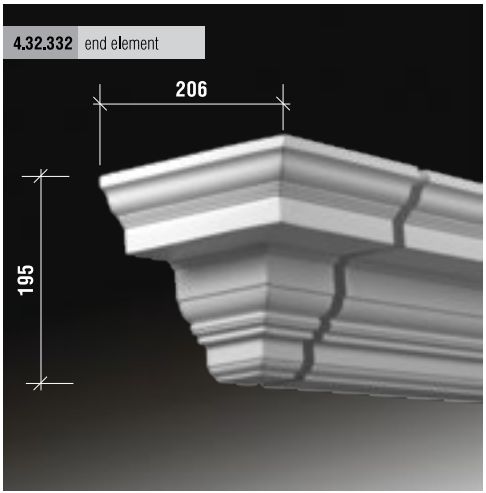
4.32.312 external angle joint element



4.32.322 internal angle joint element

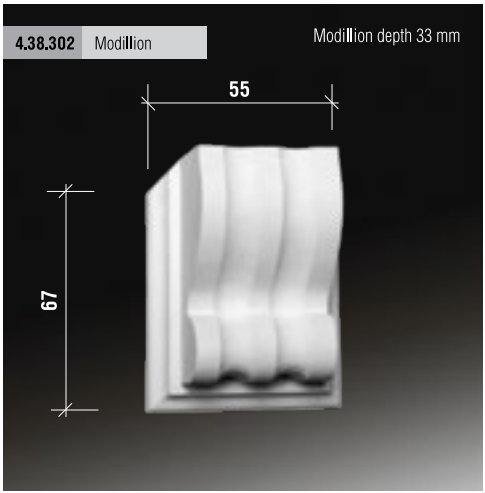


4.32.332 end element



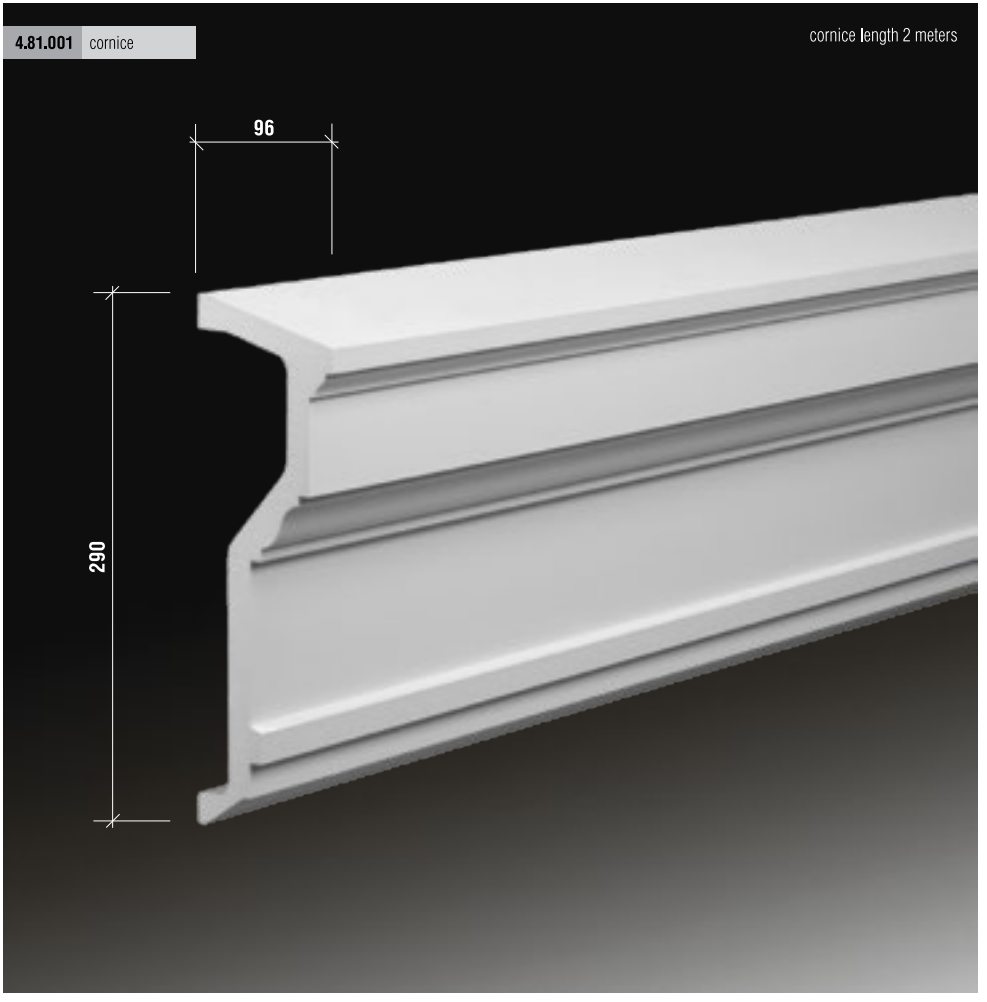
4.38.302 Modillion

Modillion depth 33 mm



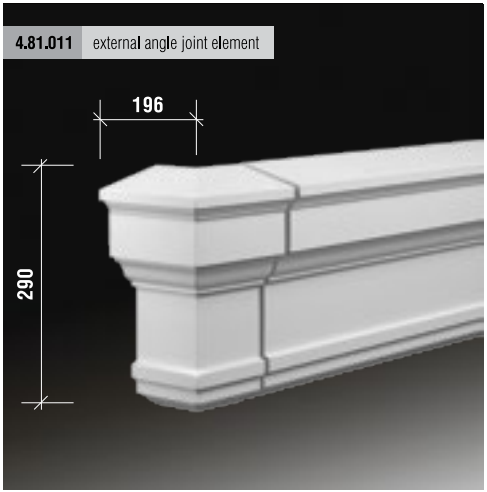
4.81.001 cornice

cornice length 2 meters

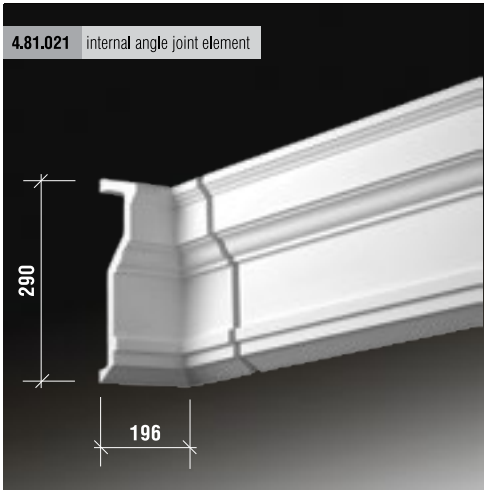


dimensions in millimeters

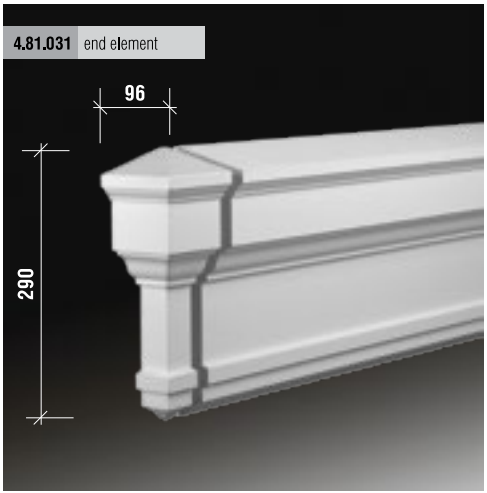
4.81.011 external angle joint element



4.81.021 internal angle joint element

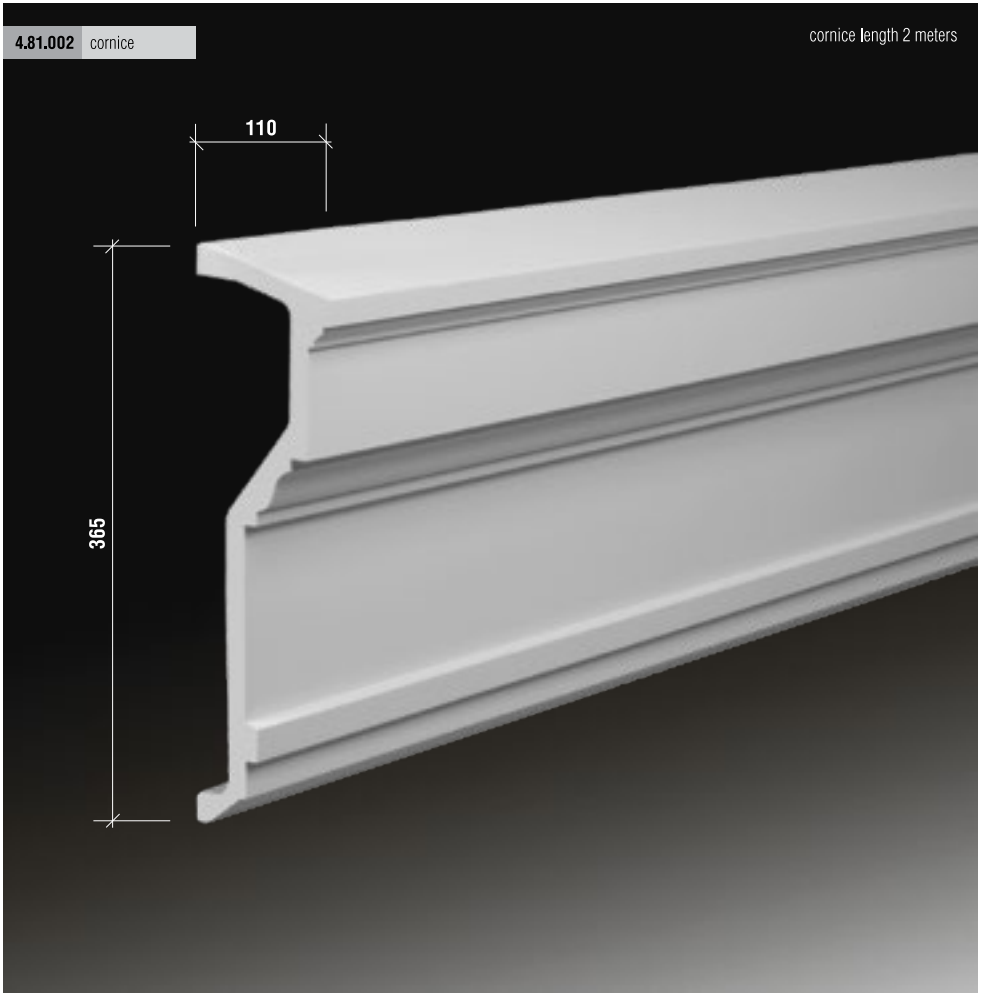


4.81.031 end element



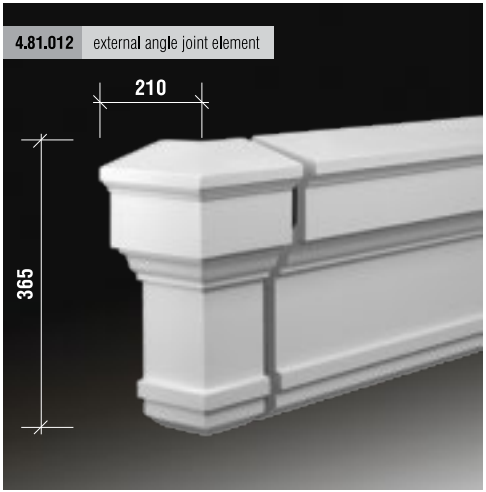
4.81.002 cornice

cornice length 2 meters

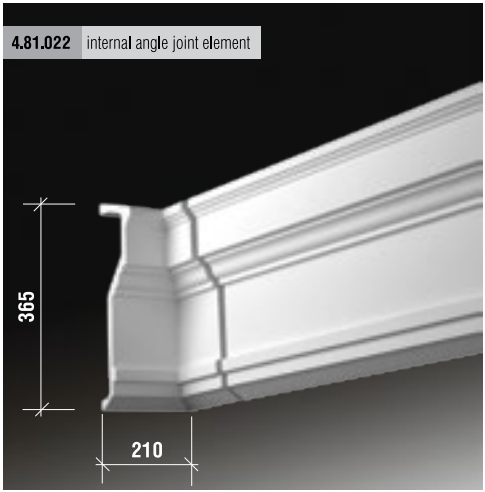


dimensions in millimeters

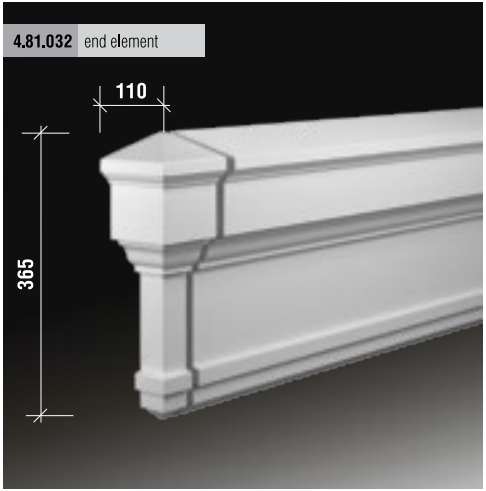
4.81.012 external angle joint element



4.81.022 internal angle joint element



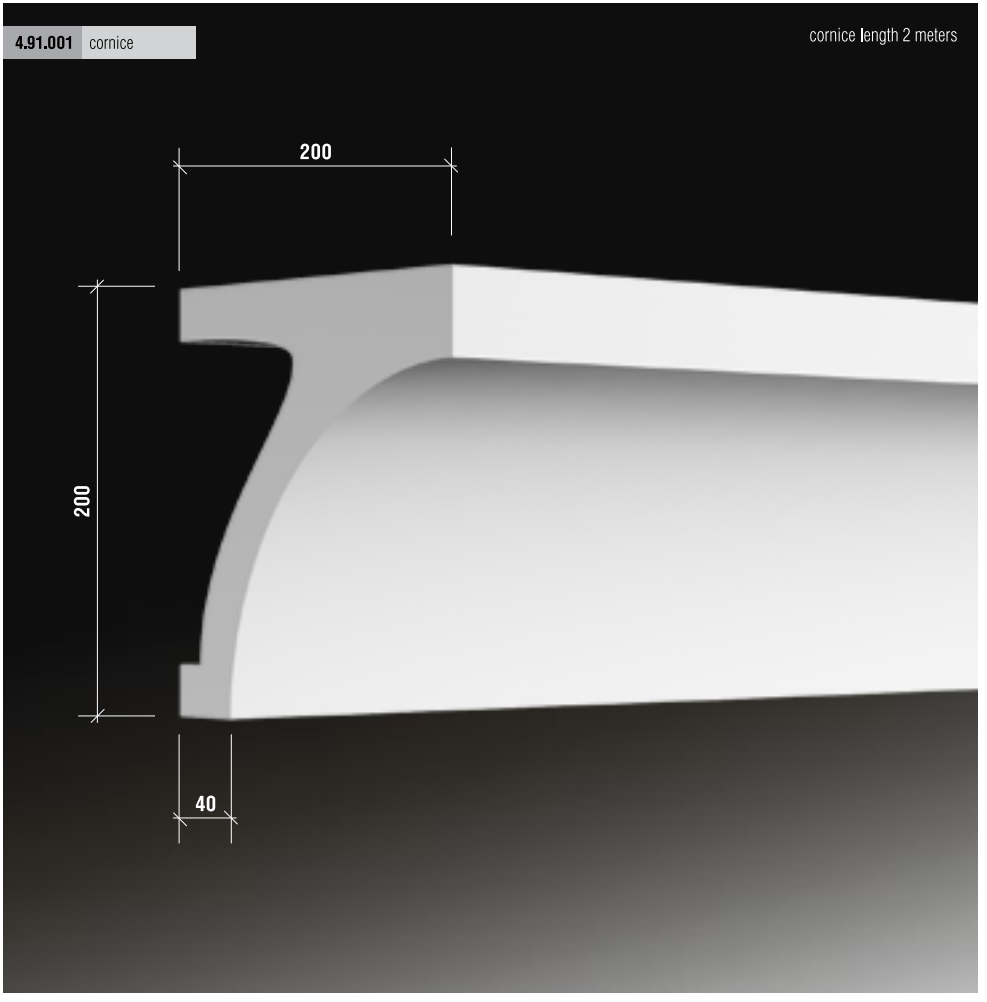
4.81.032 end element



cornices

4.91.001 cornice

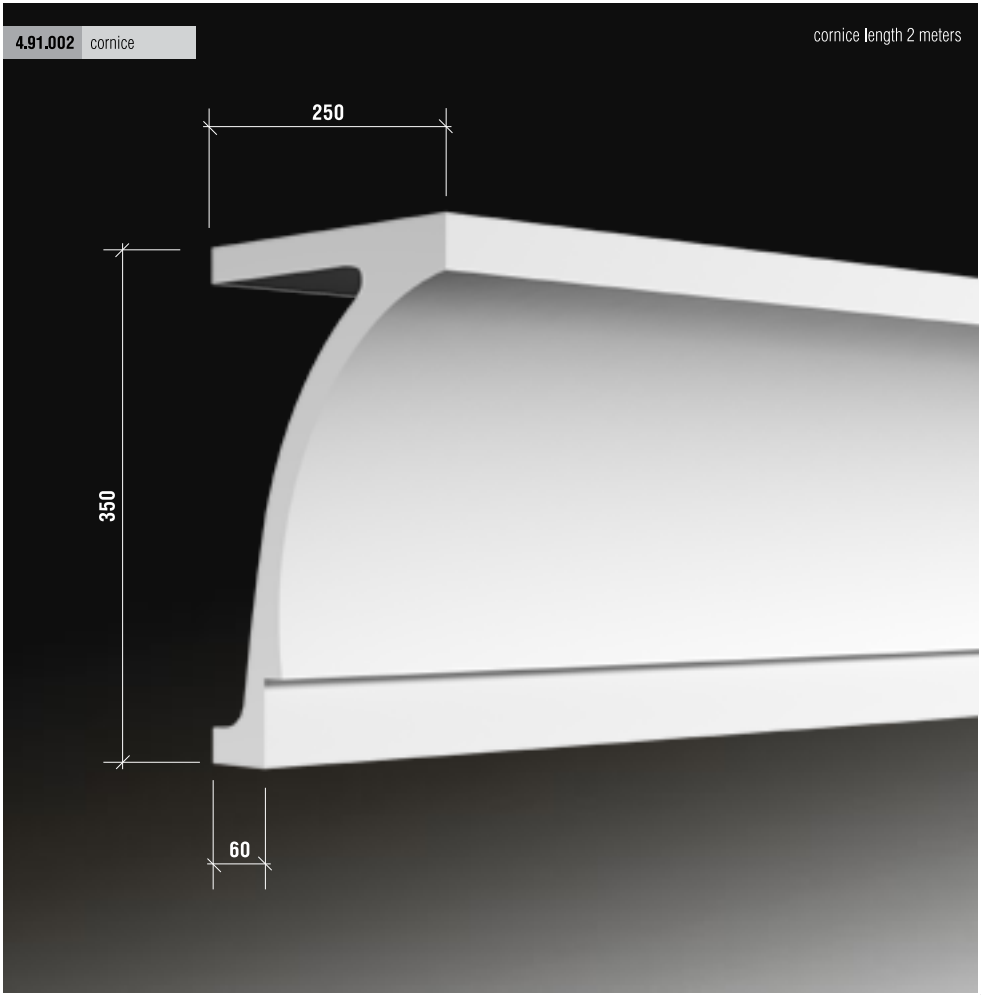
cornice length 2 meters



dimensions in millimeters

4.91.002 cornice

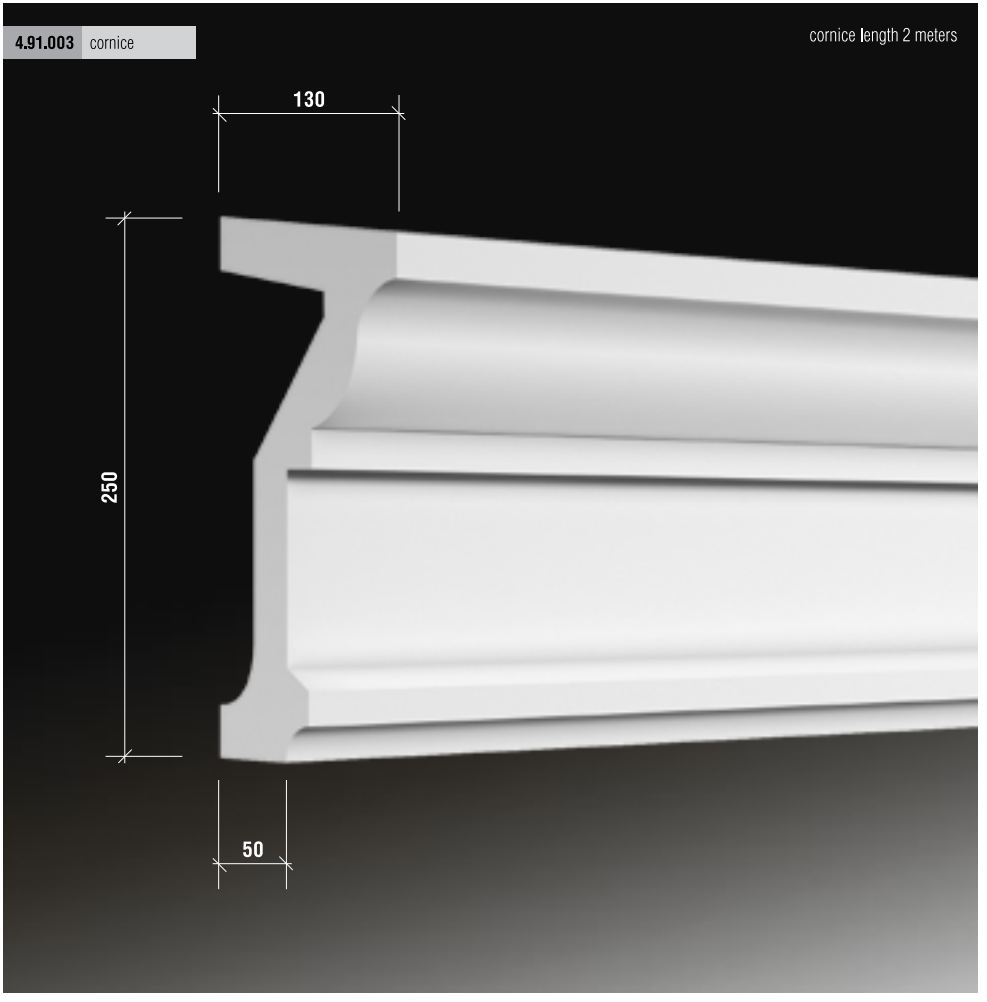
cornice length 2 meters



dimensions in millimeters

4.91.003 cornice

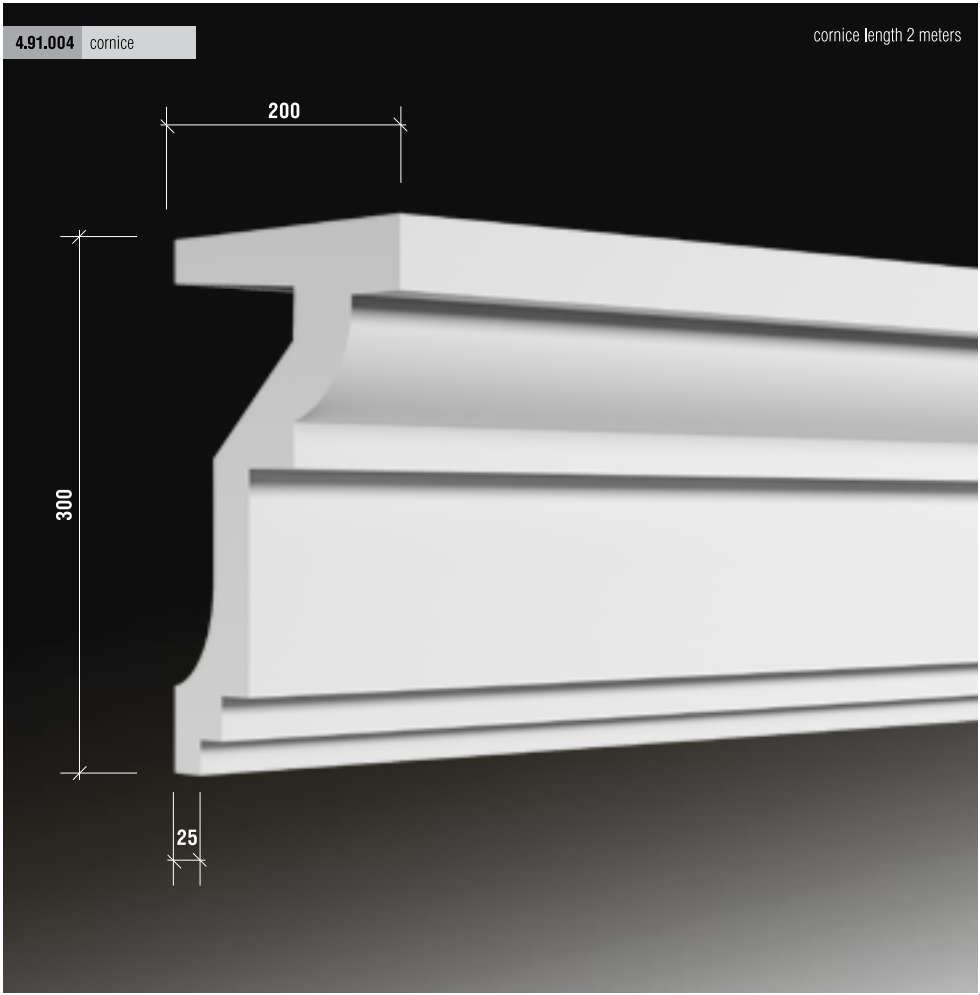
cornice length 2 meters



dimensions in millimeters

4.91.004 cornice

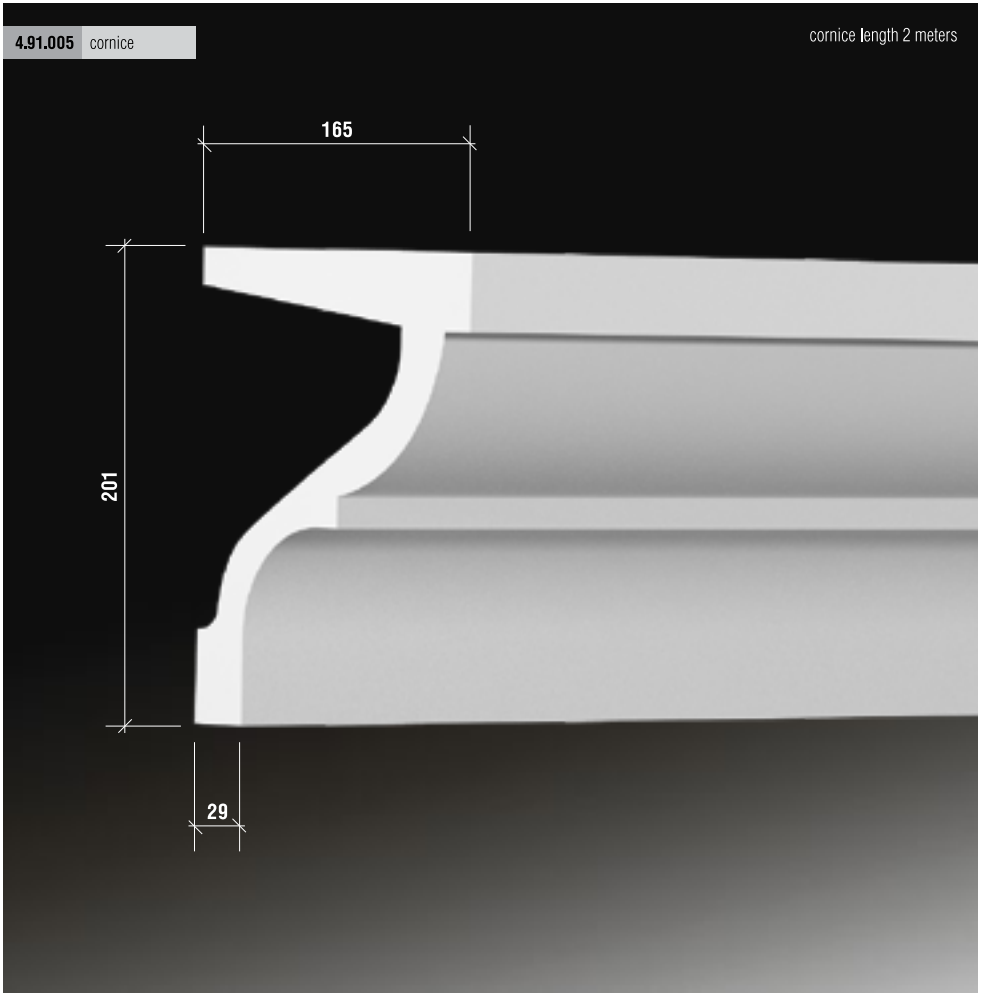
cornice length 2 meters



dimensions in millimeters

4.91.005 cornice

cornice length 2 meters

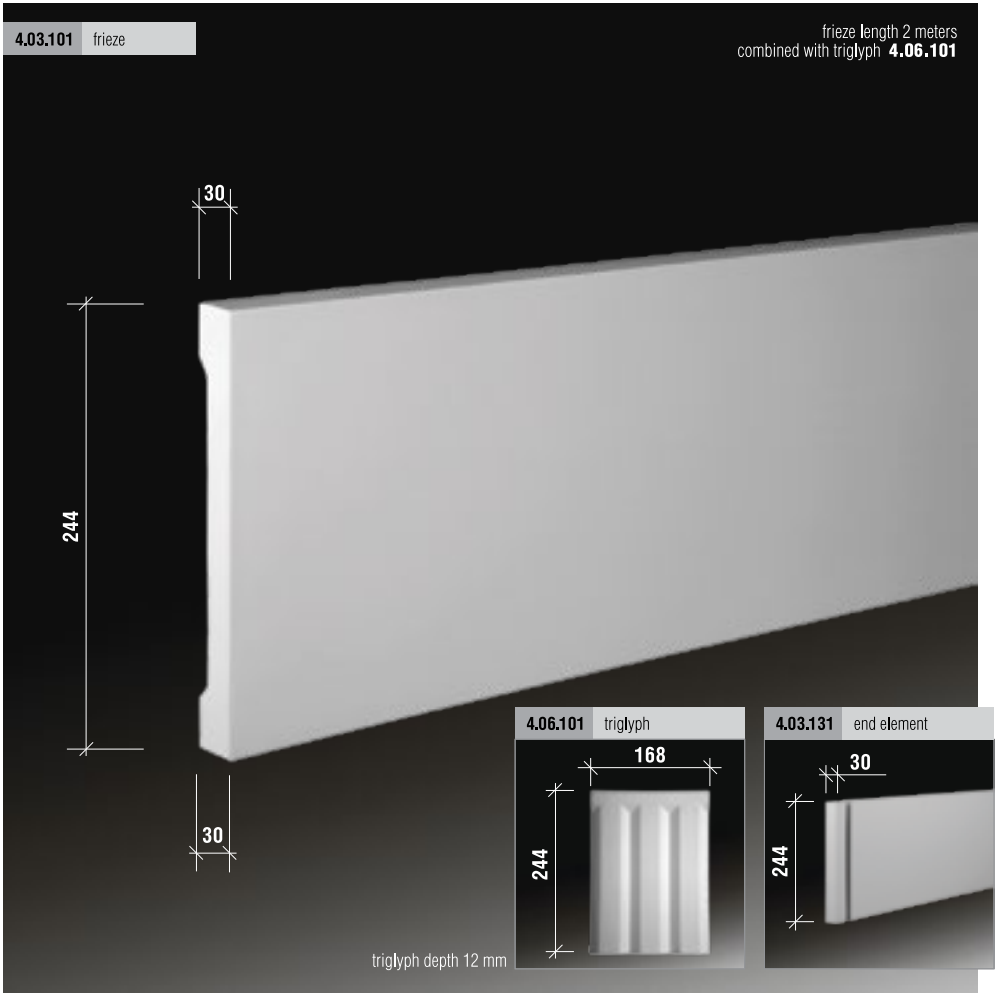


dimensions in millimeters

friezes

4.03.101 frieze

frieze length 2 meters
combined with triglyph **4.06.101**



4.06.101 triglyph

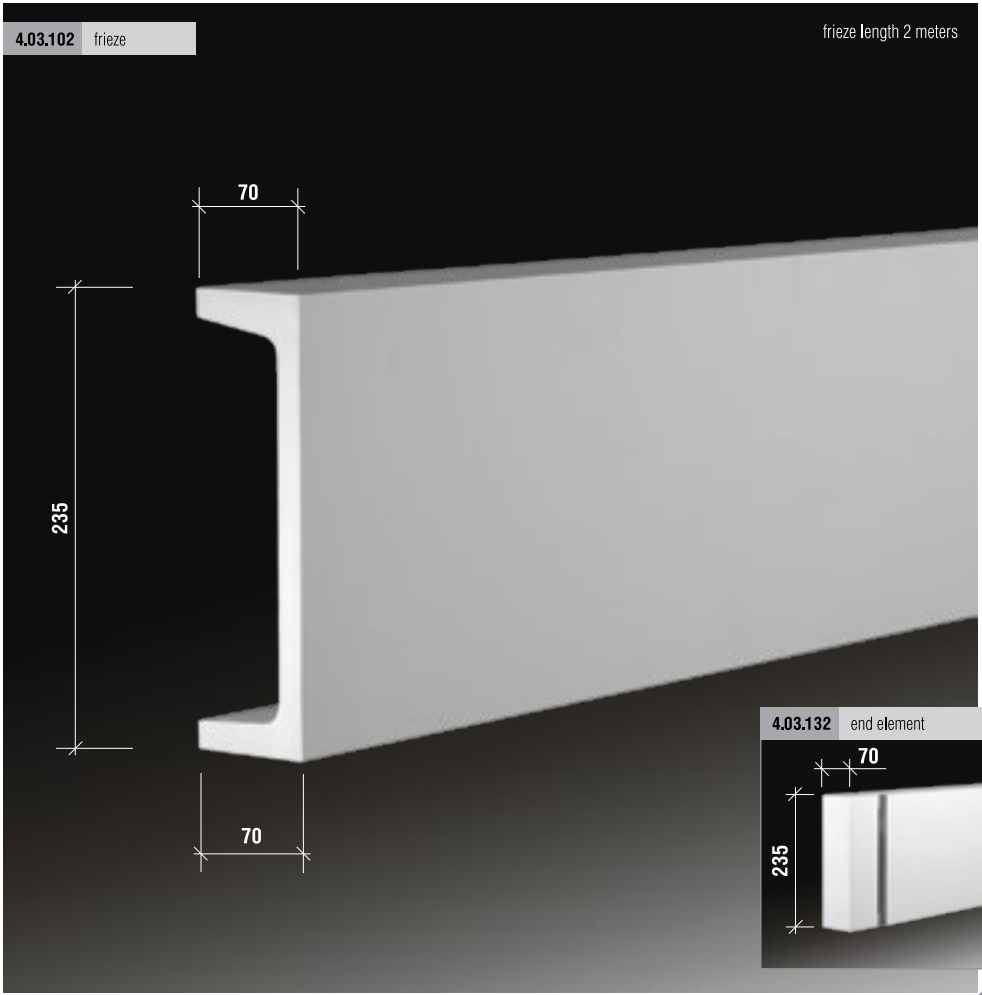
triglyph depth 12 mm

4.03.131 end element

dimensions in millimeters

4.03.102 frieze

frieze length 2 meters

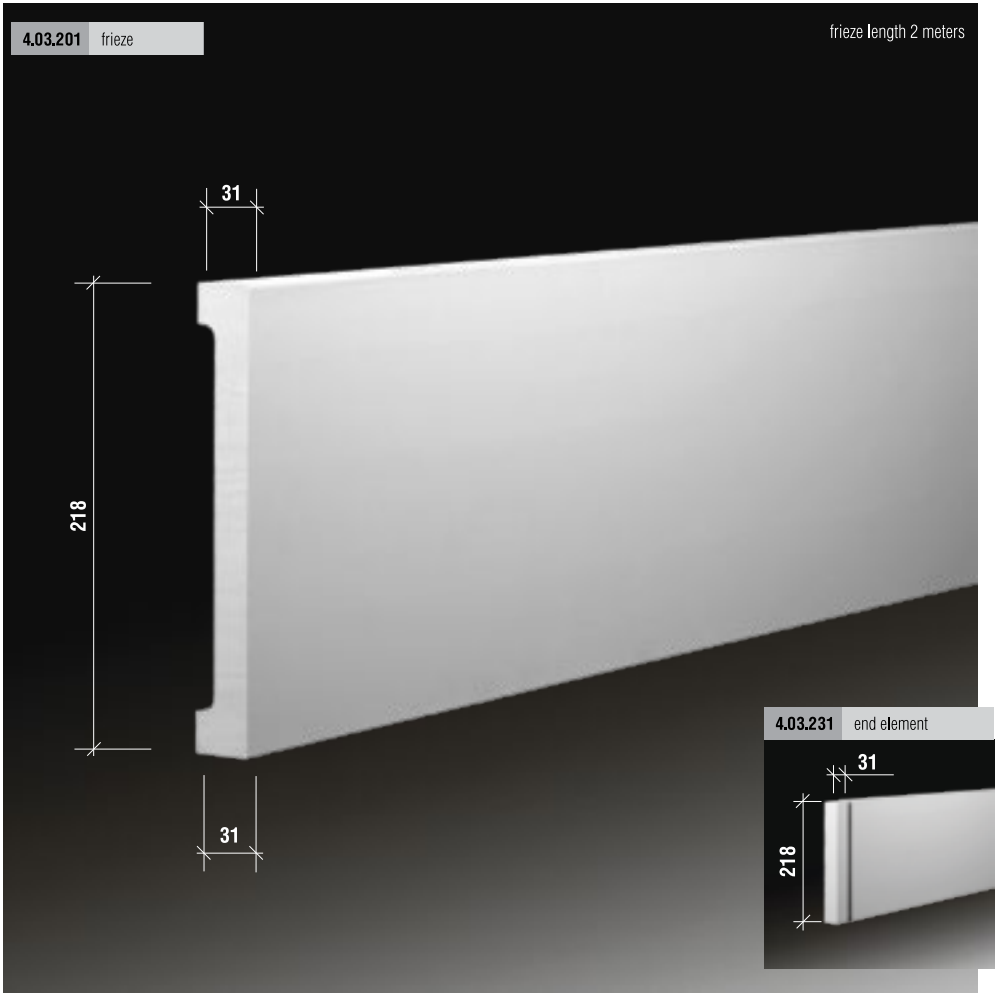


4.03.132 end element

friezes

4.03.201 frieze

frieze length 2 meters

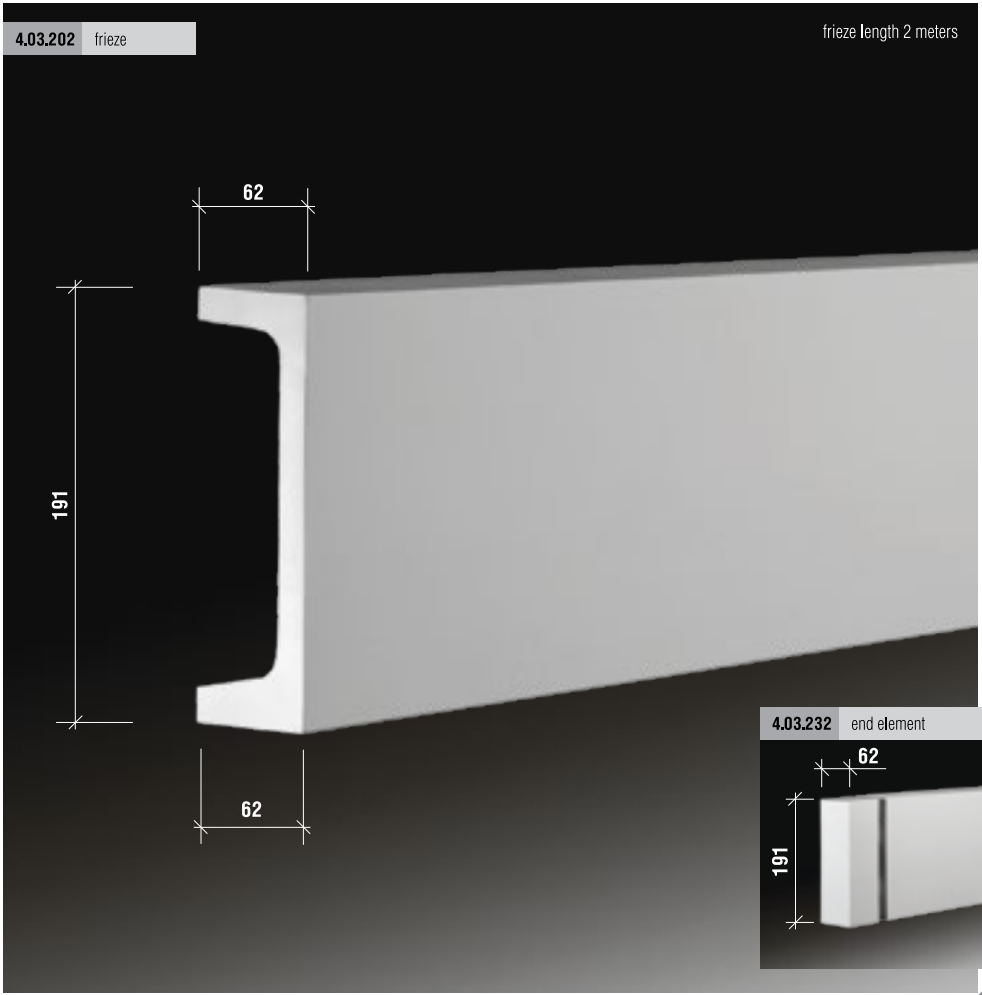


4.03.231 end element

dimensions in millimeters

4.03.202 frieze

frieze length 2 meters



4.03.232 end element

friezes

4.03.301 frieze

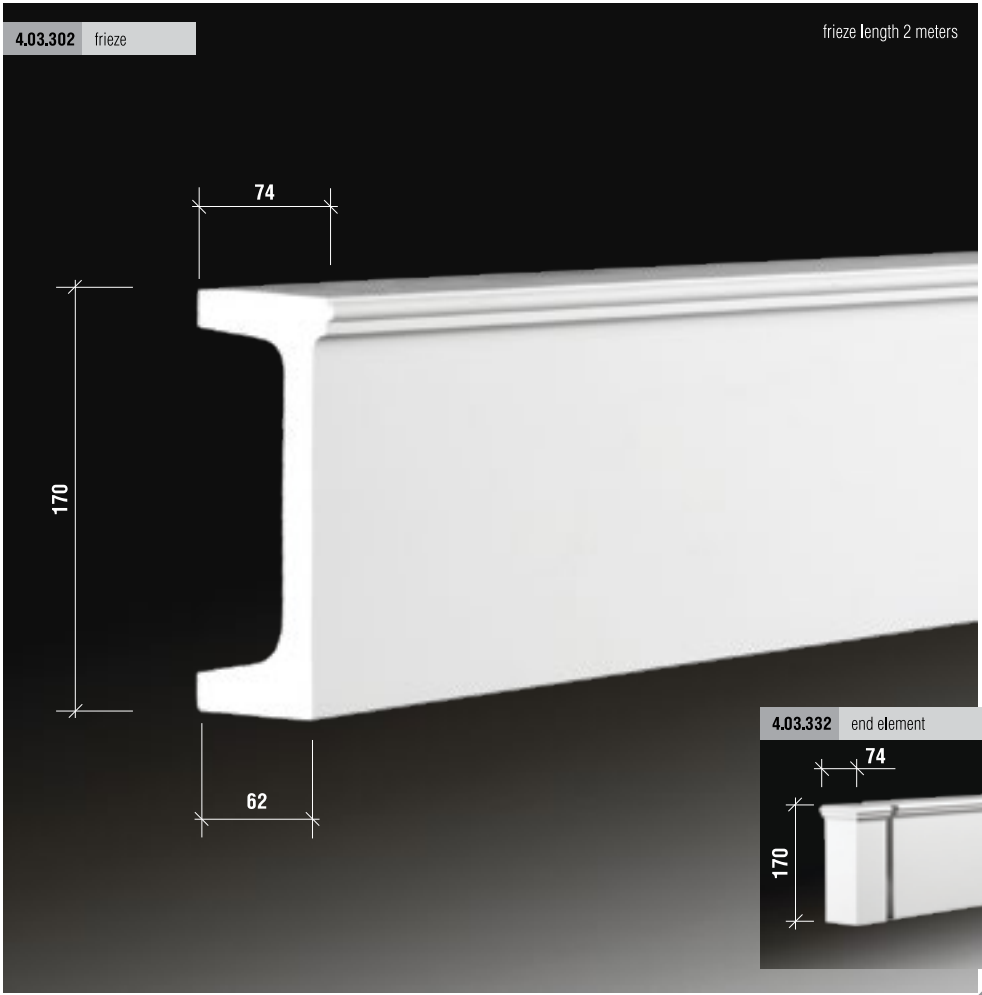
frieze length 2 meters

4.03.331 end element

dimensions in millimeters

4.03.302 frieze

frieze length 2 meters

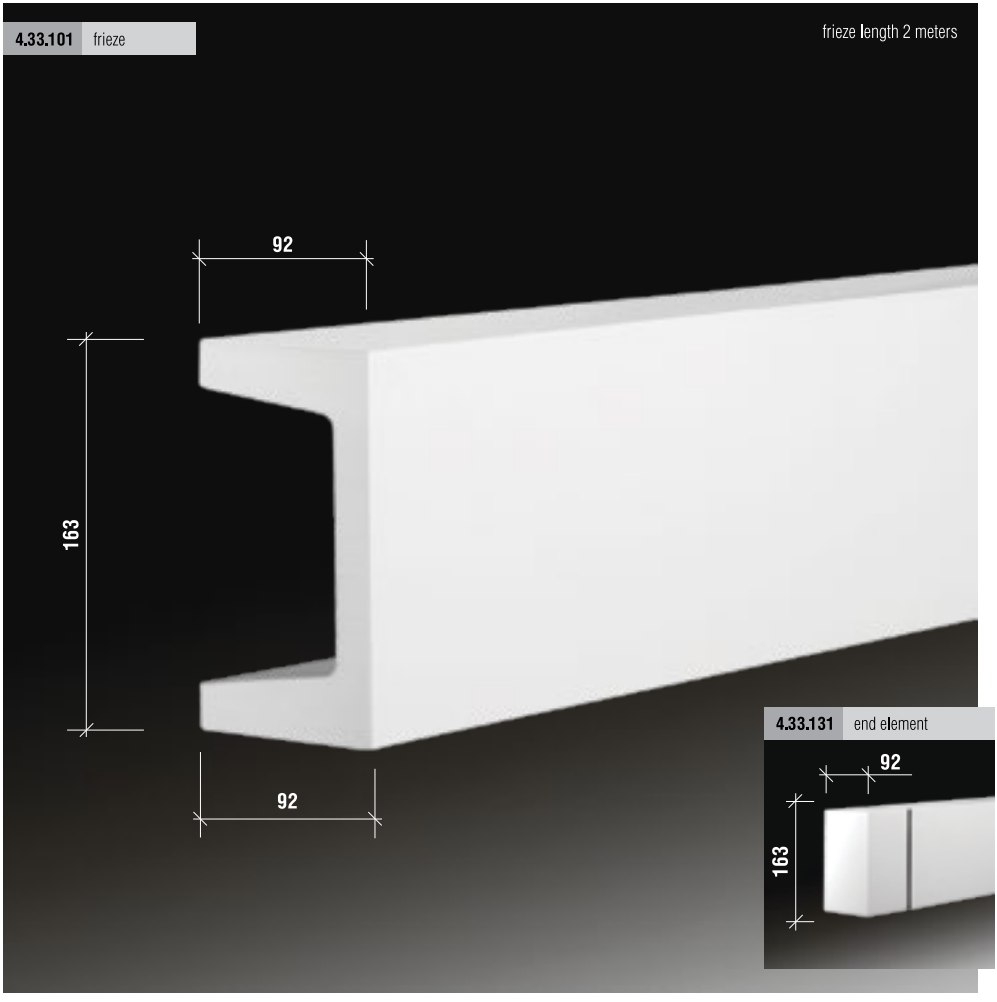


4.03.332 end element

friezes

4.33.101 frieze

frieze length 2 meters

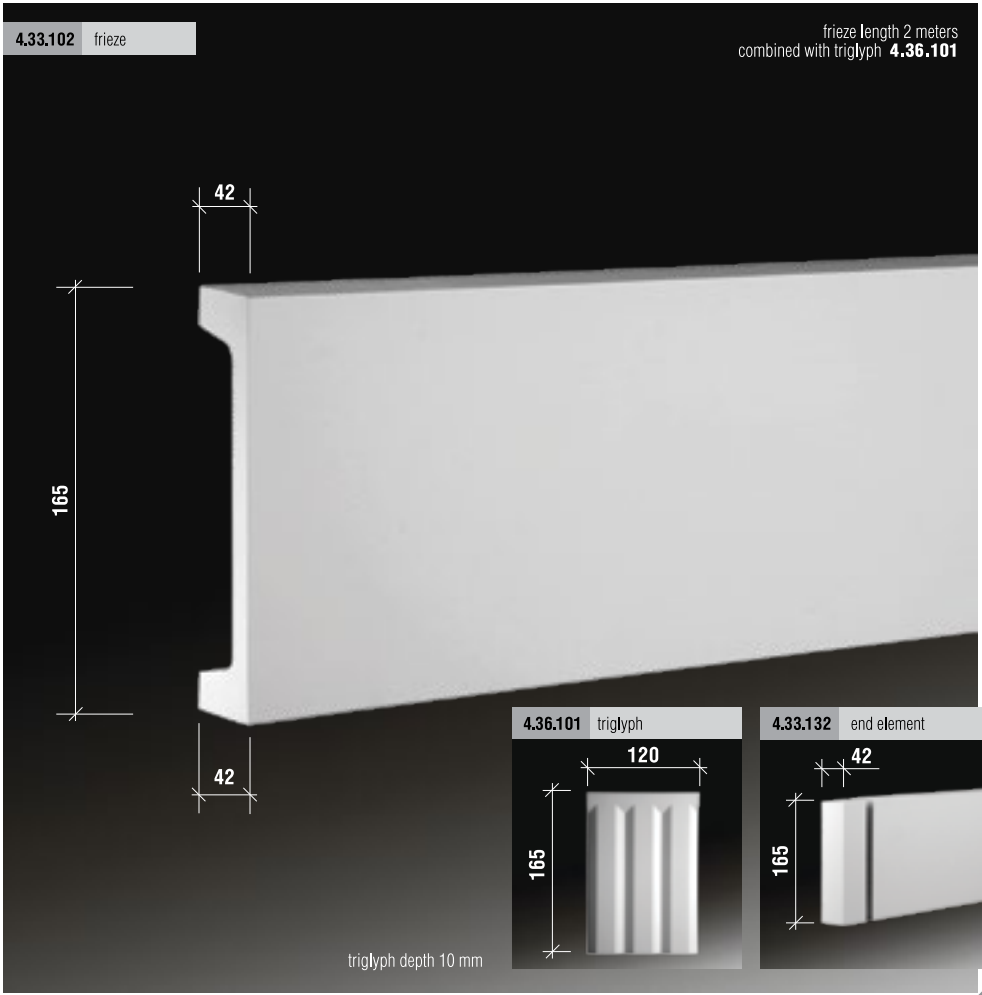


4.33.131 end element

dimensions in millimeters

4.33.102 frieze

frieze length 2 meters
combined with triglyph **4.36.101**



triglyph depth 10 mm

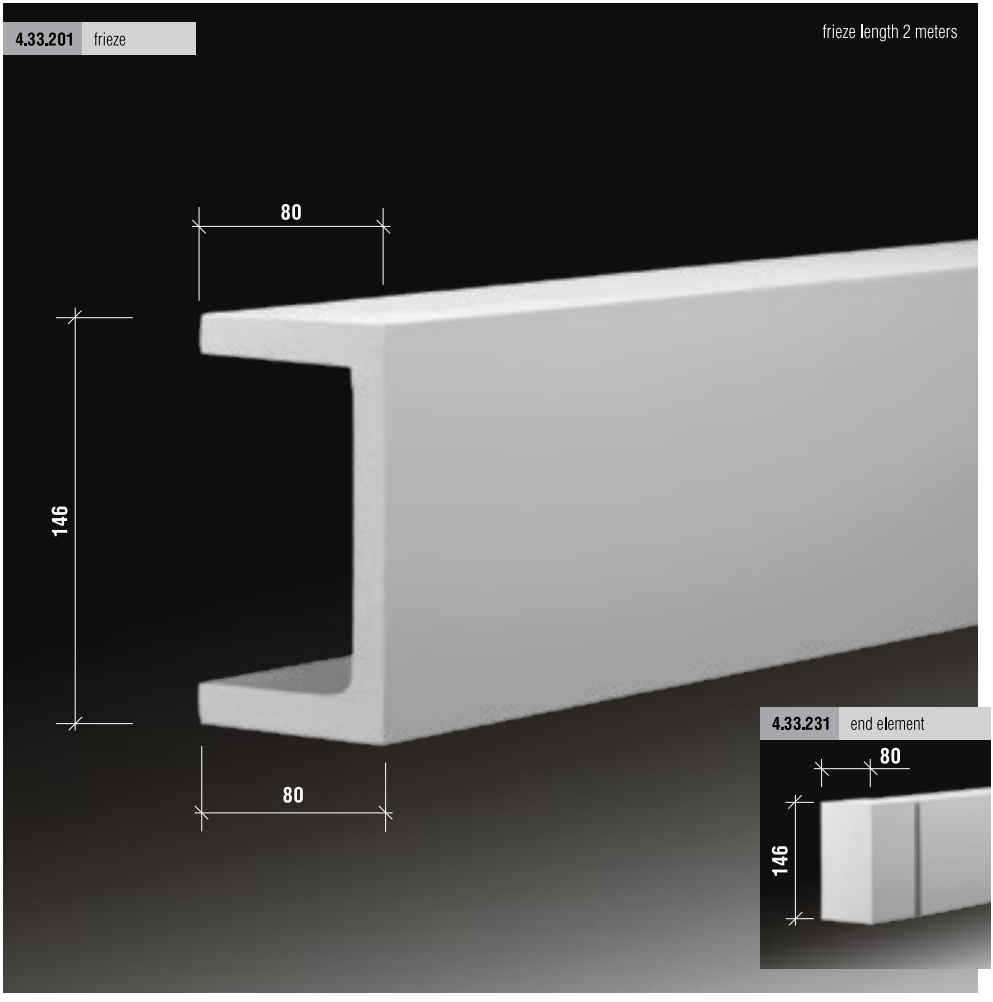
4.36.101 triglyph

4.33.132 end element

friezes

4.33.201 frieze

frieze length 2 meters

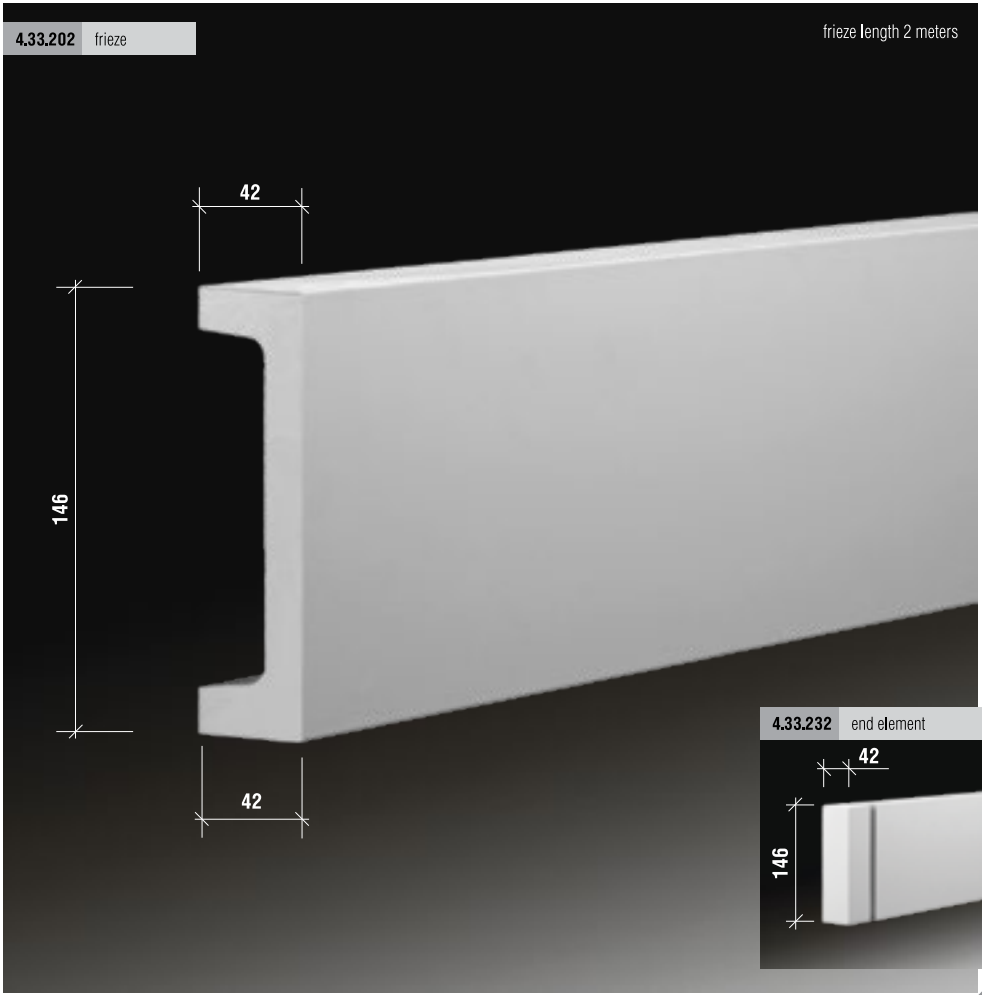


4.33.231 end element

dimensions in millimeters

4.33.202 frieze

frieze length 2 meters



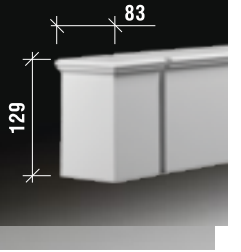
4.33.232 end element

friezes

4.33.301 frieze

frieze length 2 meters

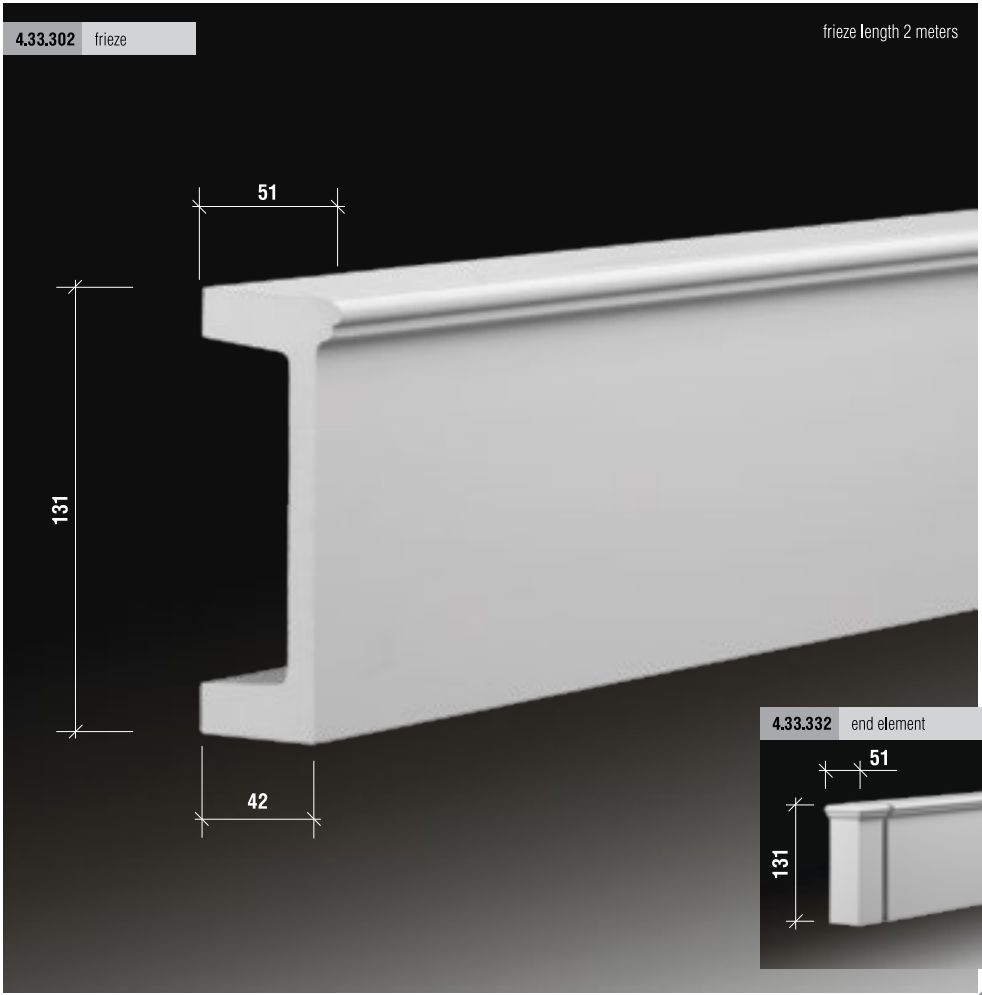
4.33.331 end element



dimensions in millimeters

4.33.302 frieze

frieze length 2 meters

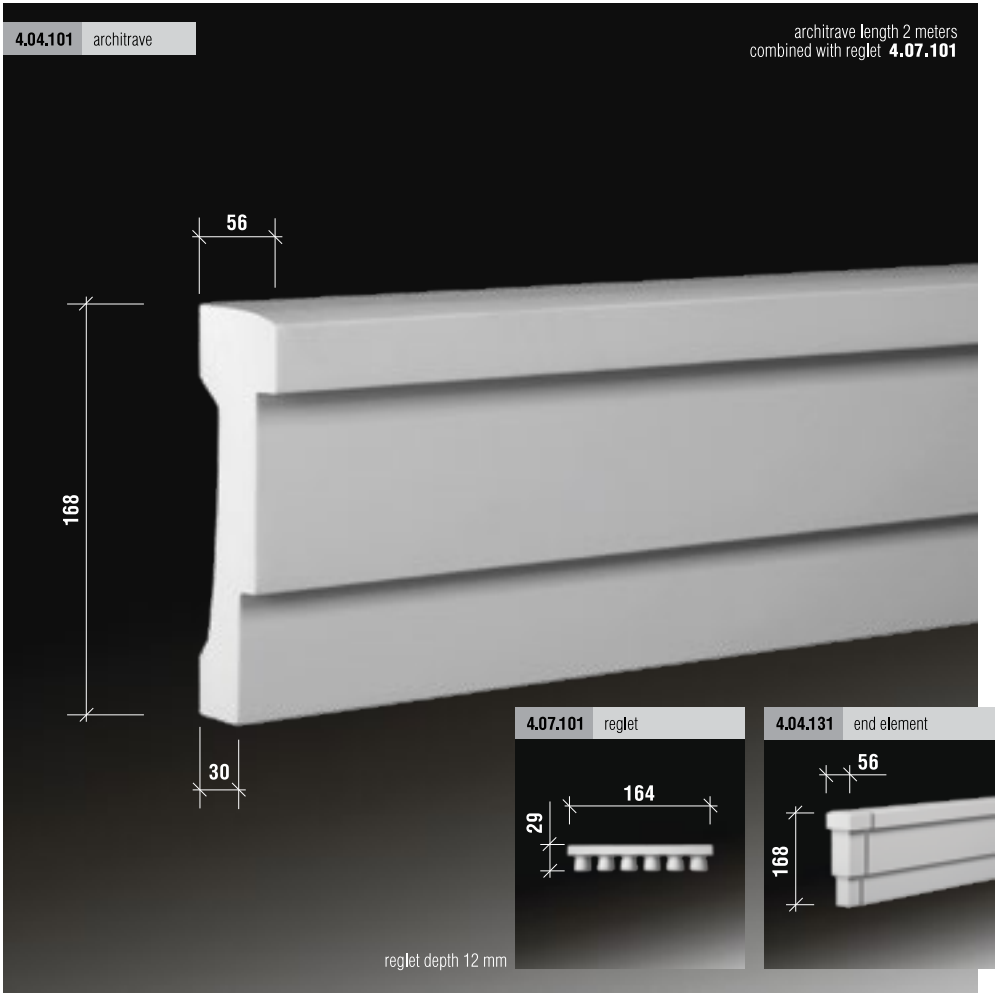


4.33.332 end element

architraves

4.04.101 architrave

architrave length 2 meters
combined with reglet **4.07.101**



4.07.101 reglet

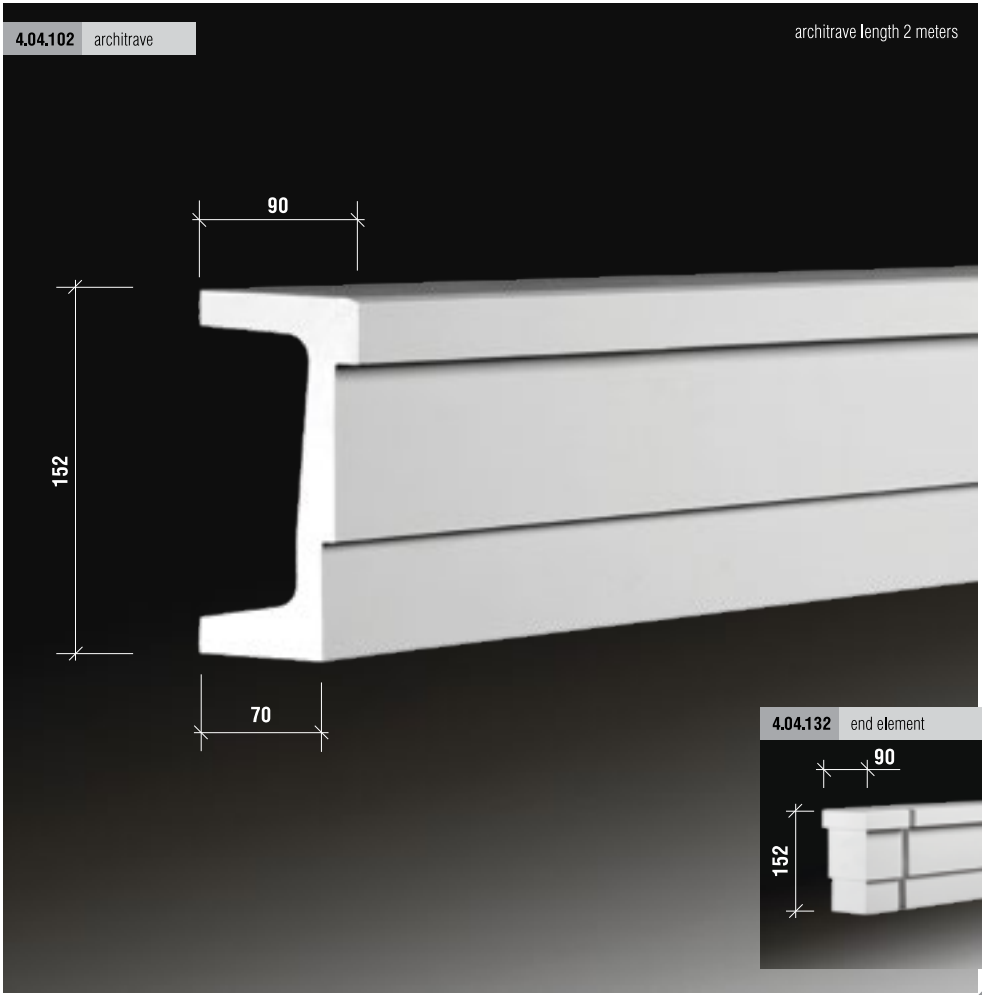
4.04.131 end element

reglet depth 12 mm

dimensions in millimeters

4.04.102 architrave

architrave length 2 meters

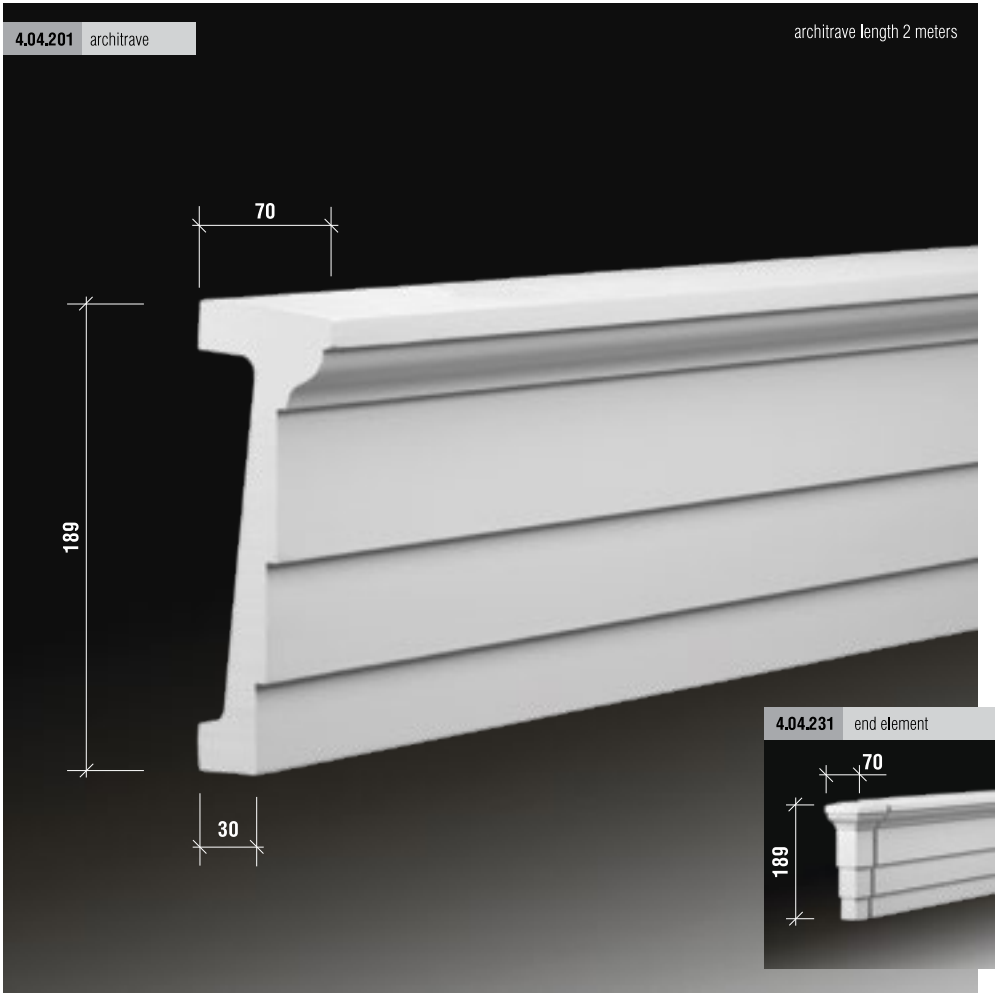


4.04.132 end element

architraves

4.04.201 architrave

architrave length 2 meters

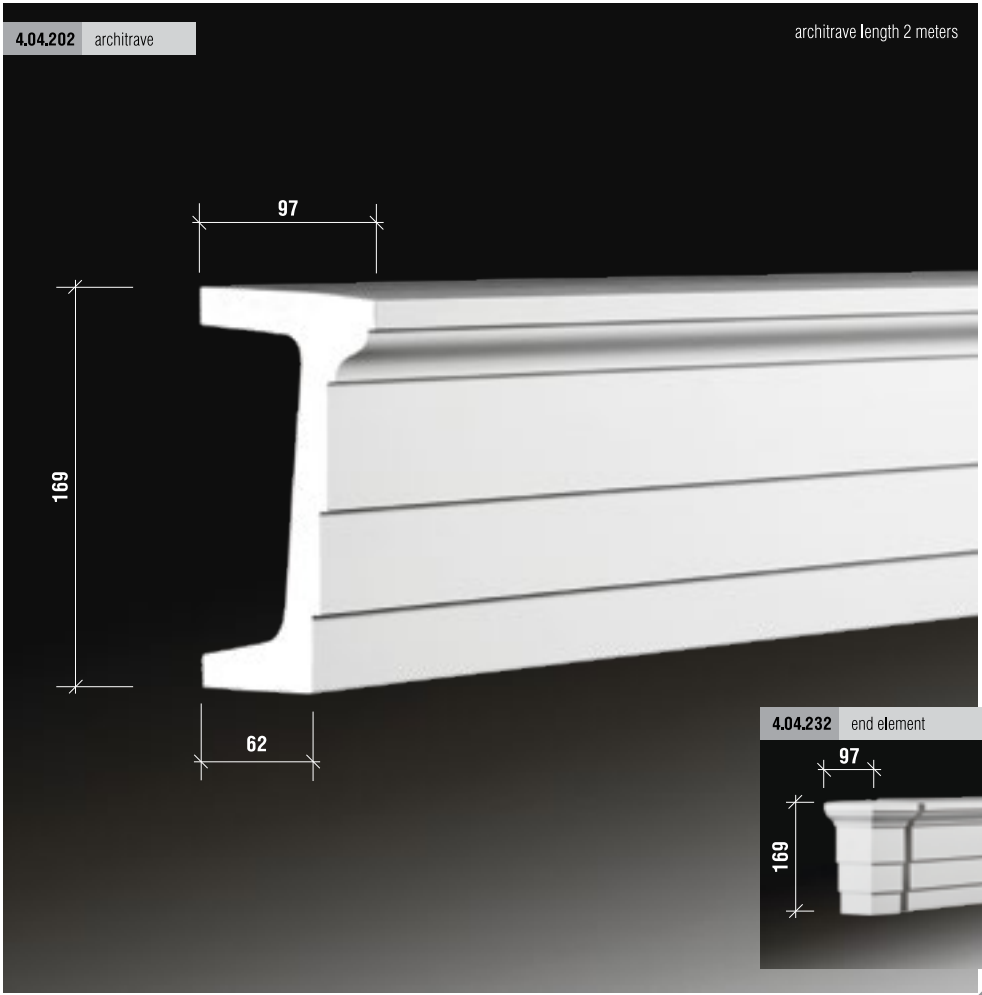


4.04.231 end element

dimensions in millimeters

4.04.202 architrave

architrave length 2 meters



4.04.232 end element

architraves

4.04.301 architrave

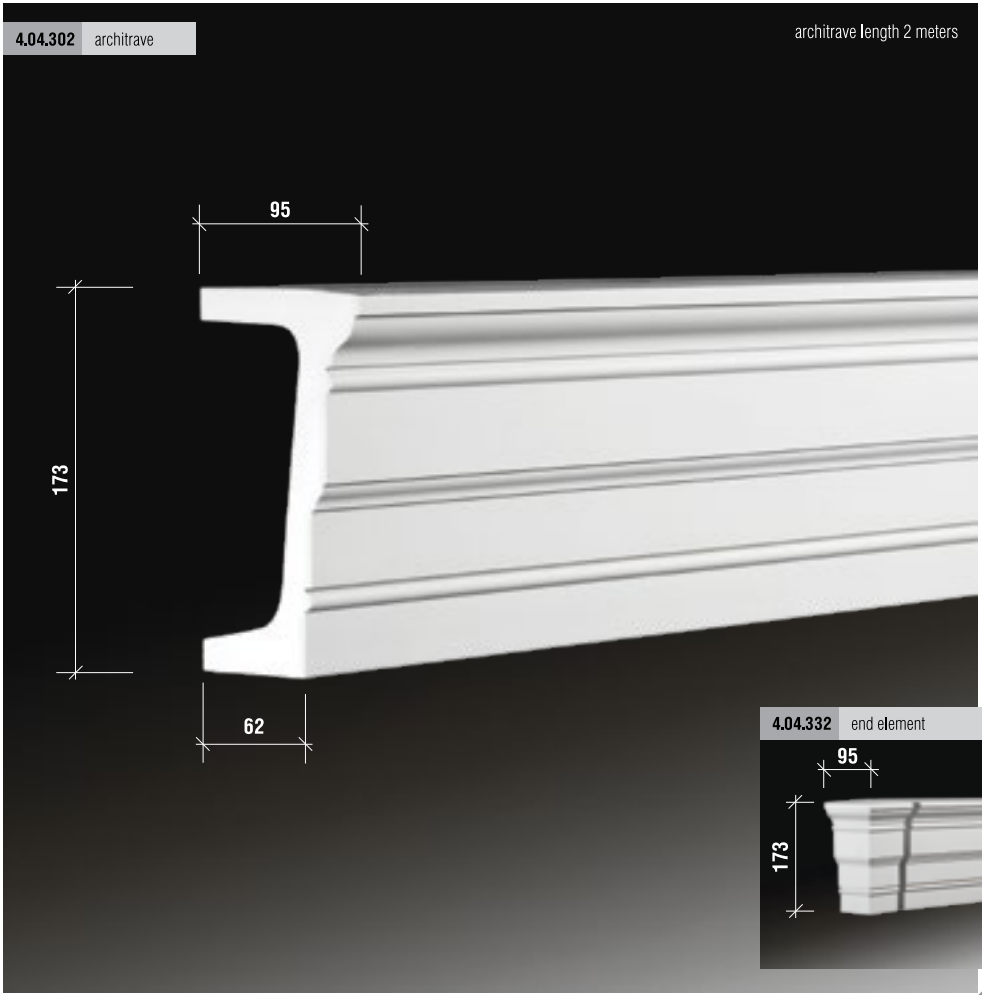
architrave length 2 meters

4.04.331 end element

dimensions in millimeters

4.04.302 architrave

architrave length 2 meters

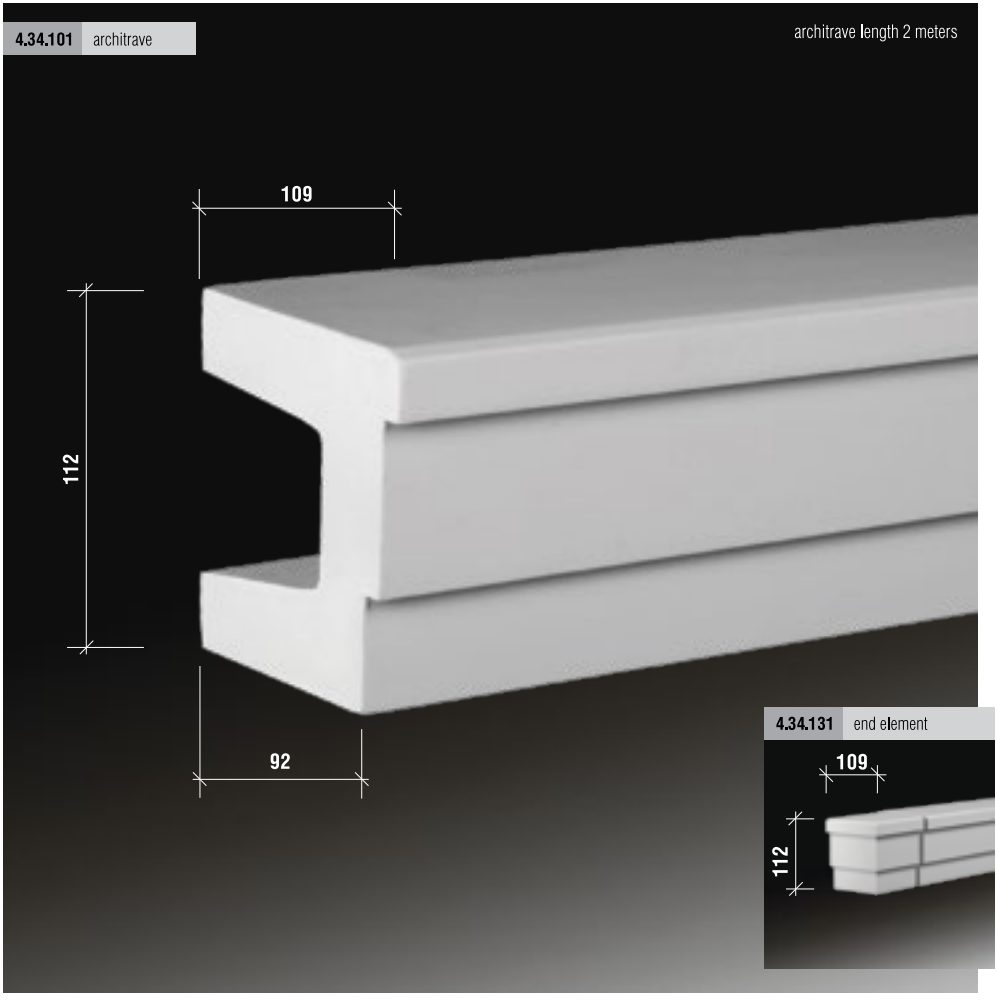


4.04.332 end element

architraves

4.34.101 architrave

architrave length 2 meters

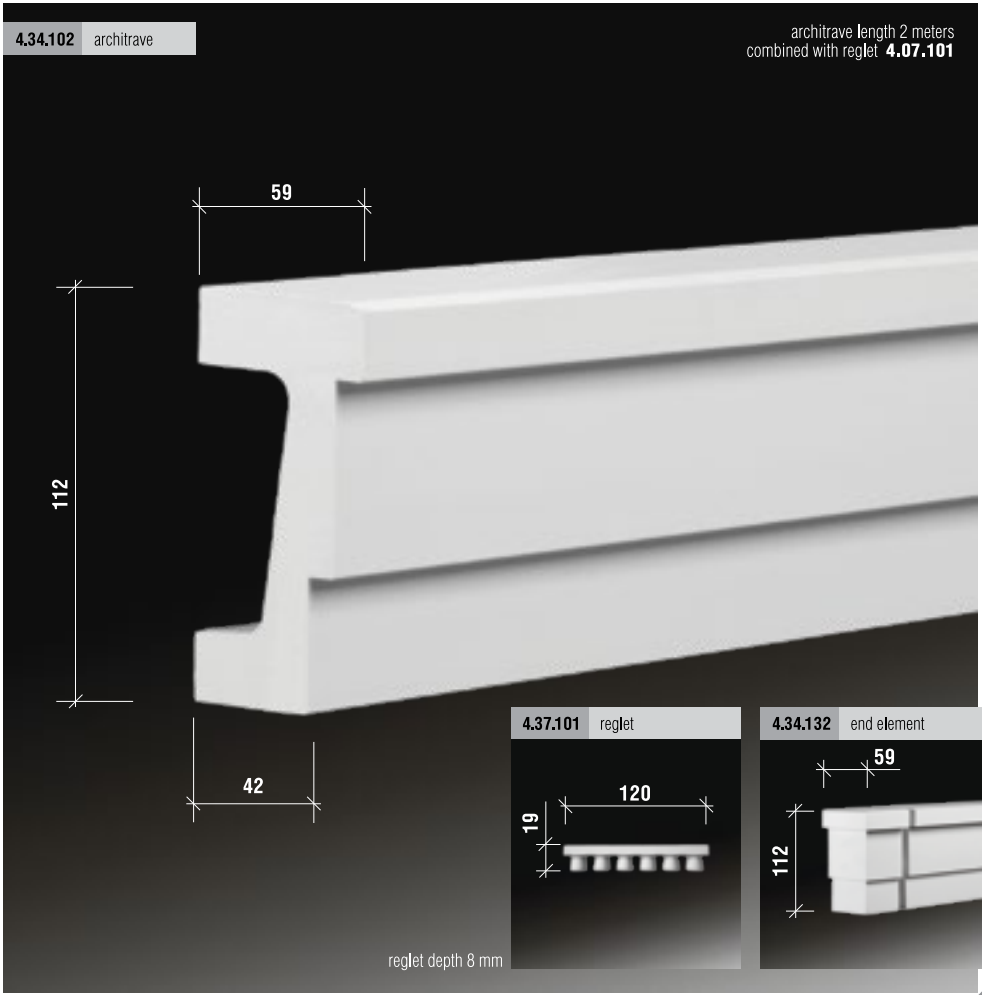


4.34.131 end element

dimensions in millimeters

4.34.102 architrave

architrave length 2 meters
combined with reglet **4.07.101**



4.37.101 reglet

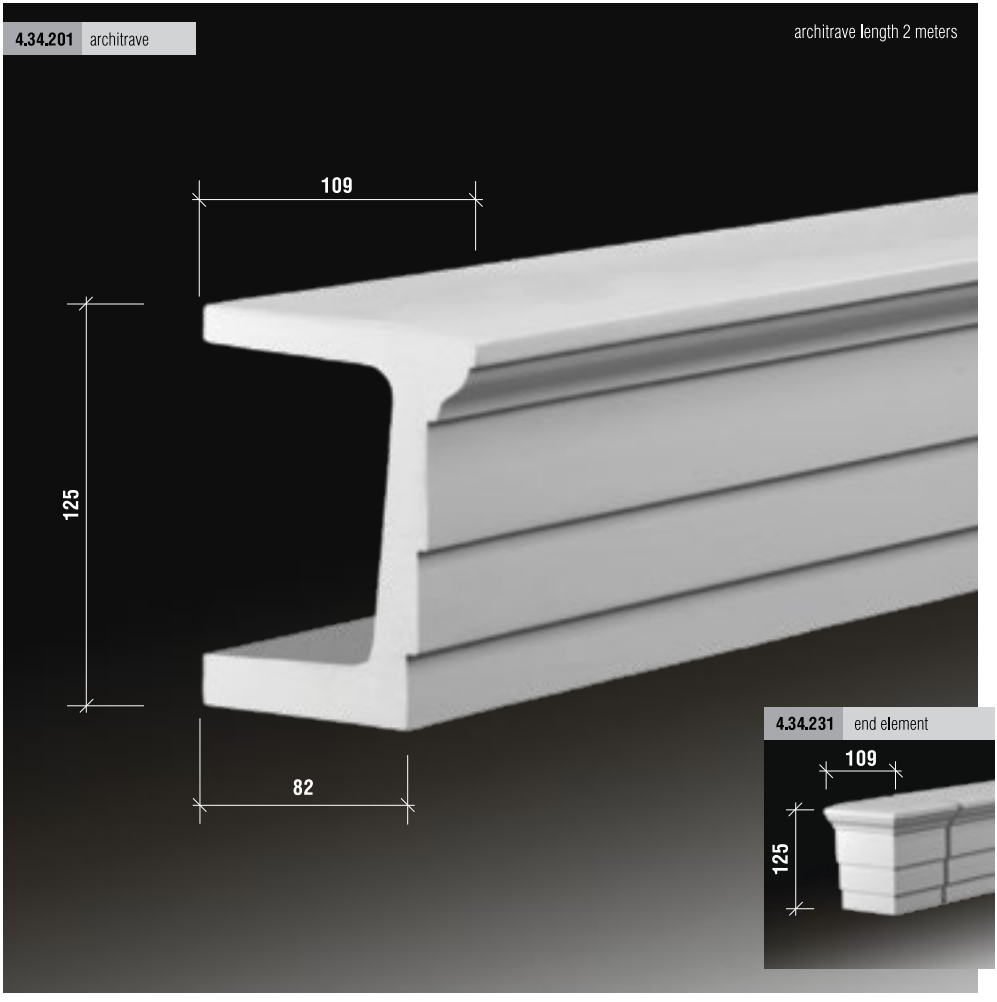
4.34.132 end element

reglet depth 8 mm

architraves

4.34.201 architrave

architrave length 2 meters

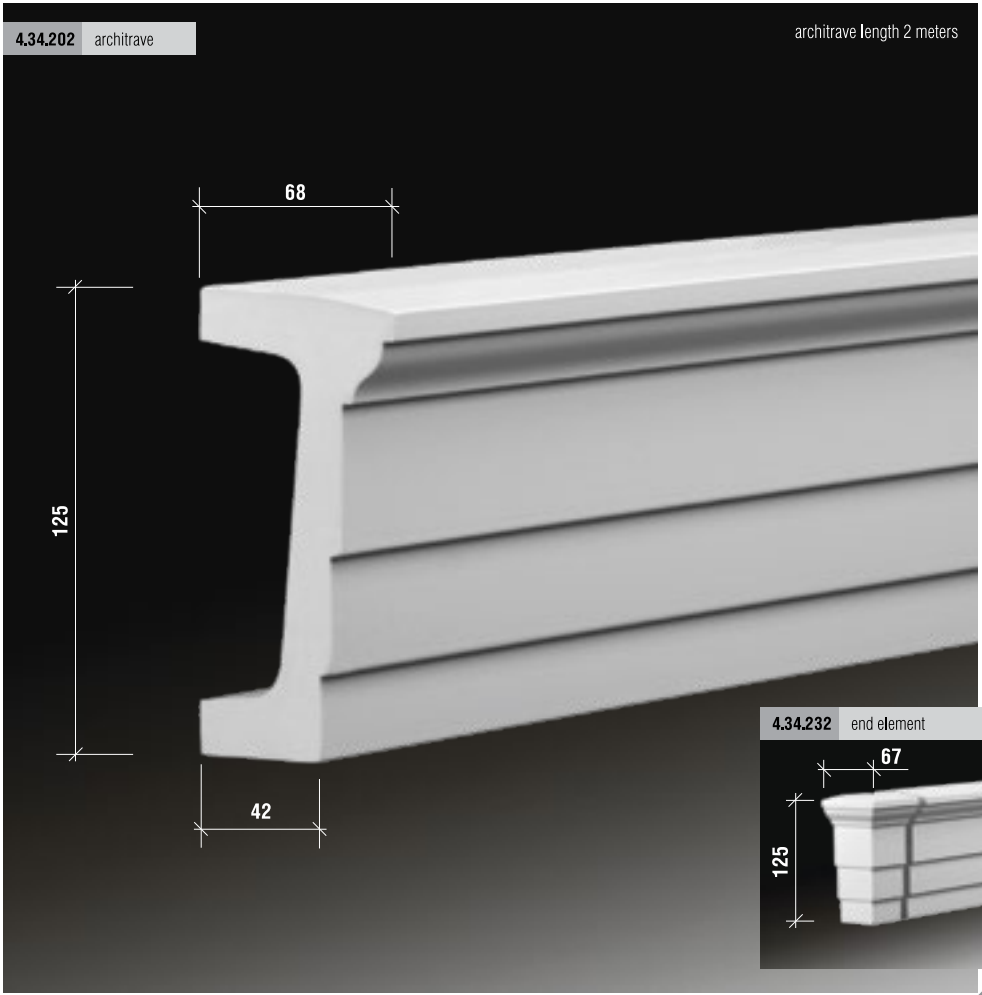


4.34.231 end element

dimensions in millimeters

4.34.202 architrave

architrave length 2 meters

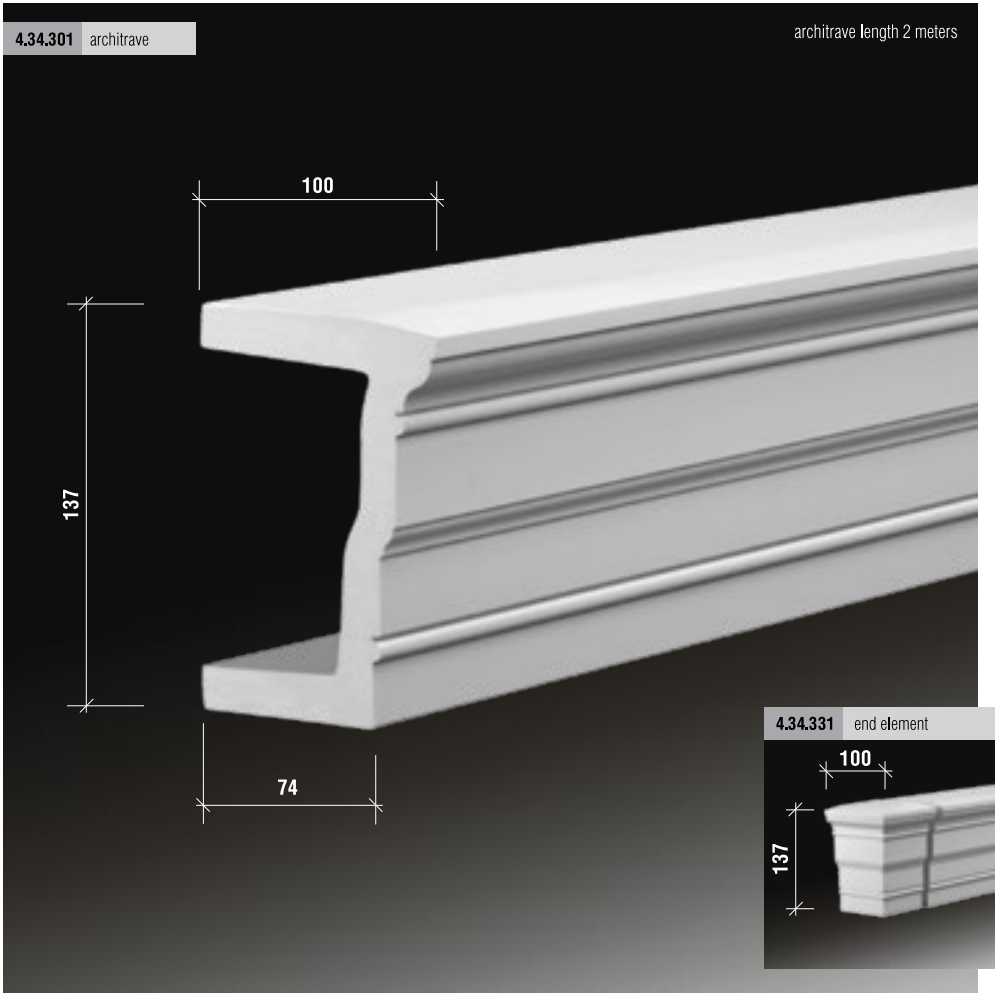


4.34.232 end element

architraves

4.34.301 architrave

architrave length 2 meters

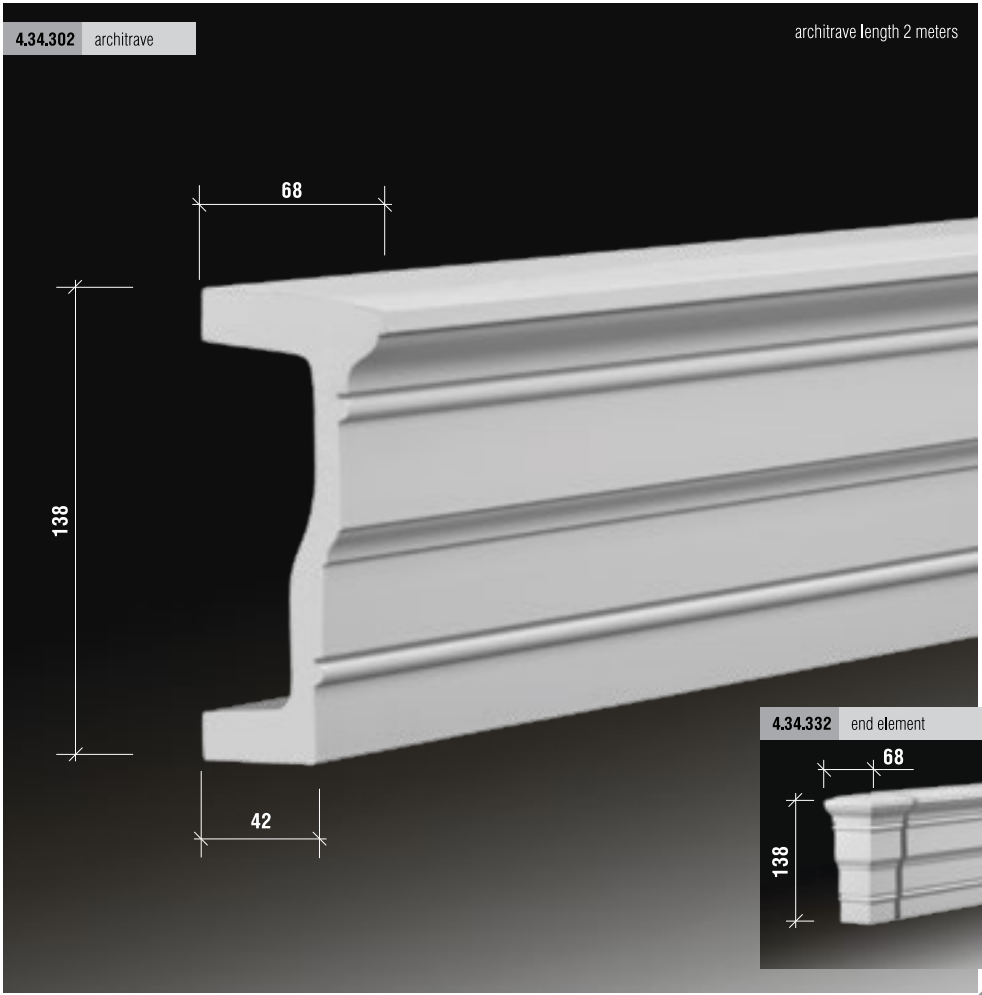


4.34.331 end element

dimensions in millimeters

4.34.302 architrave

architrave length 2 meters



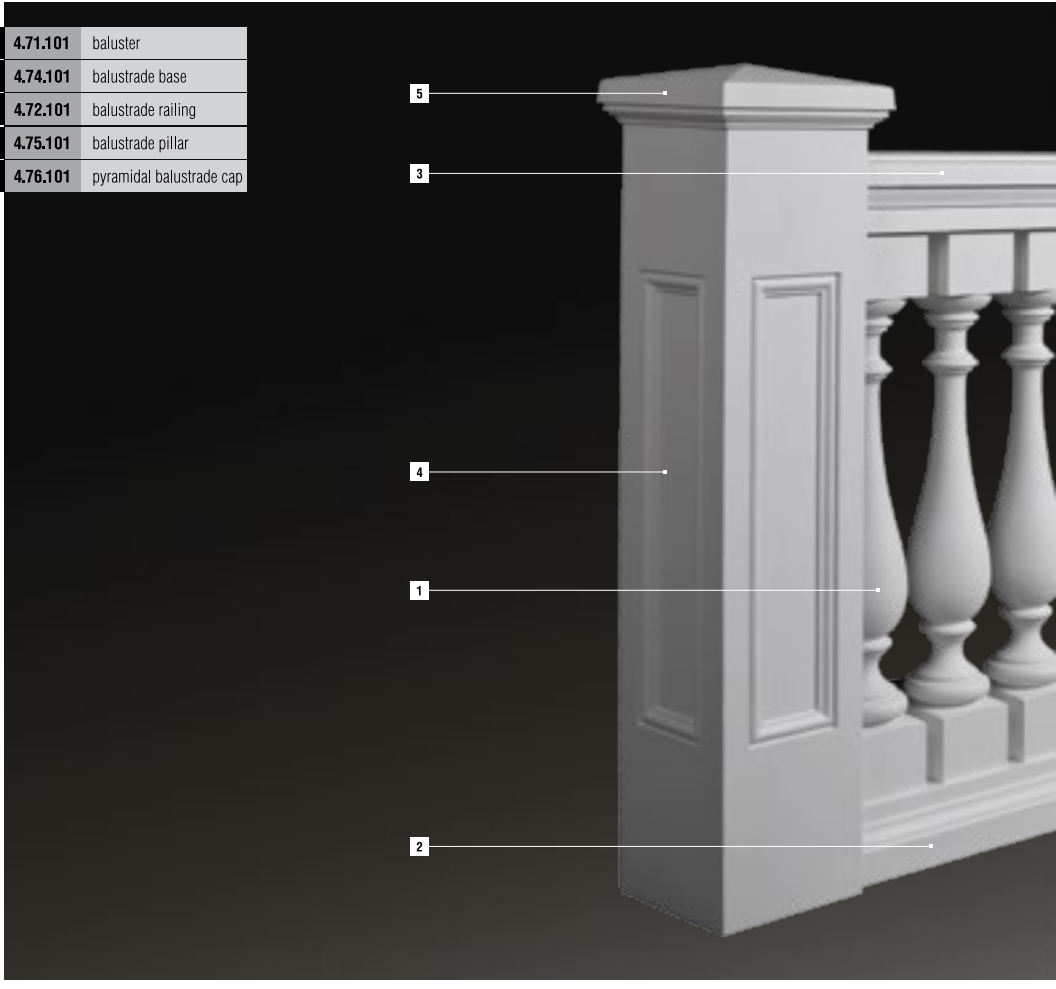
4.34.332 end element

balustrades

balusters, balustrade pillars	86,90
balustrade bases, balustrade railings, caps	87,91
half balusters, balustrade half pillars	88,92
balustrade half bases, balustrade half railings, half caps	89,93

balustrades

1	4.71.101	baluster
2	4.74.101	balustrade base
3	4.72.101	balustrade railing
4	4.75.101	balustrade pillar
5	4.76.101	pyramidal balustrade cap

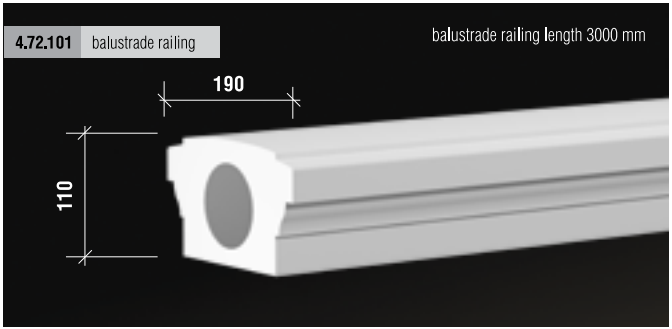


balusters/balustrade pillars

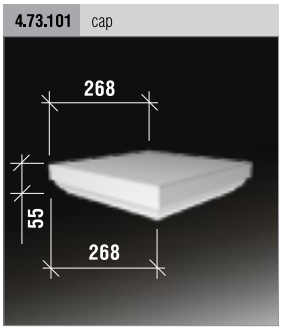
dimensions in millimeters

balustrade bases, balustrade railings, balustrade caps

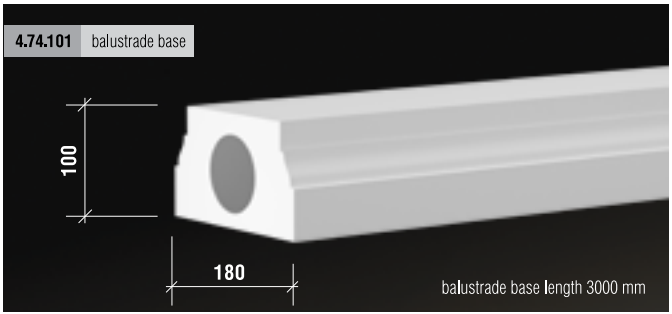
4.72.101 balustrade railing



4.73.101 cap

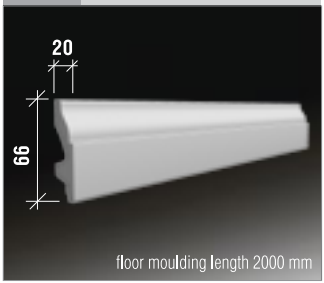


4.74.101 balustrade base

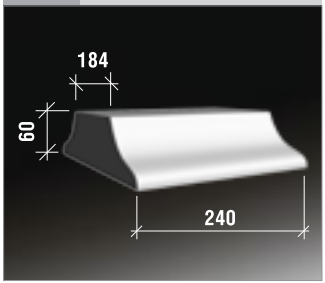


4.76.101 pyramidal balustrade cap

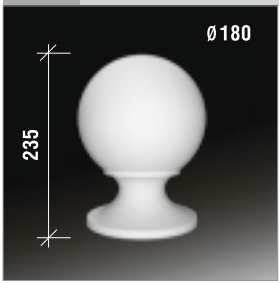
4.79.101 floor moulding



4.78.101 footpiece

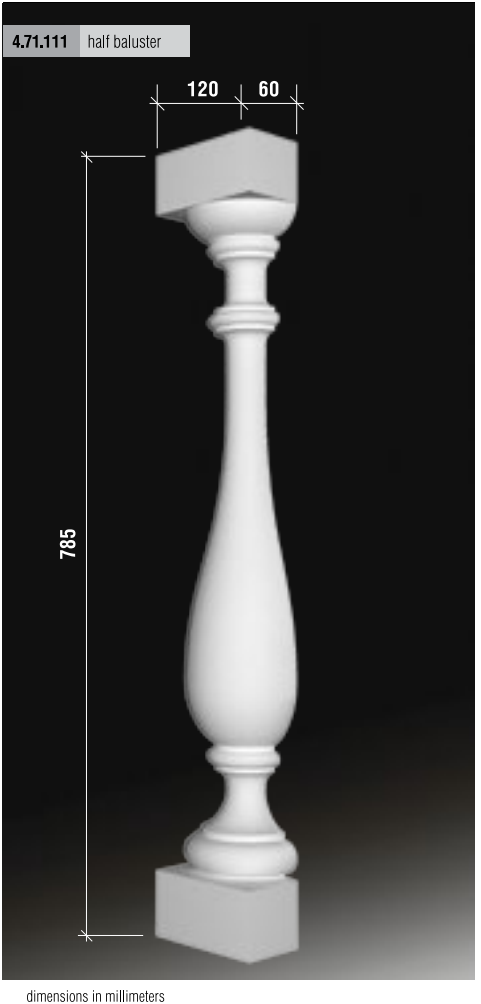


4.77.101 ball shaped balustrade cap



half balusters, half balustrade pillars

4.71.111 half baluster

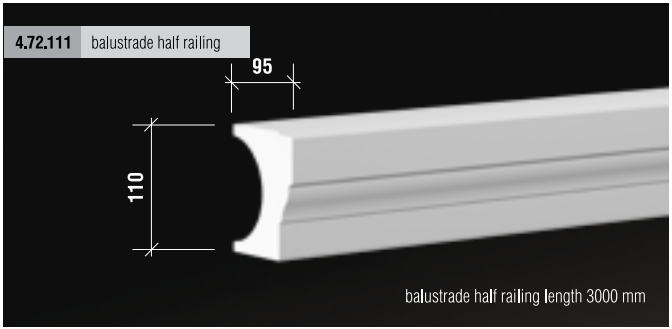


4.75.111 balustrade half pillar

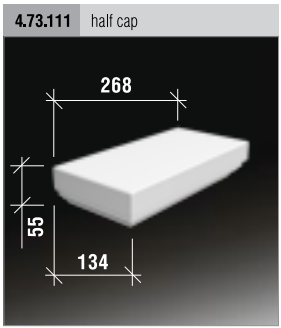
dimensions in millimeters

half balustrade base, half balustrade railings, half cap

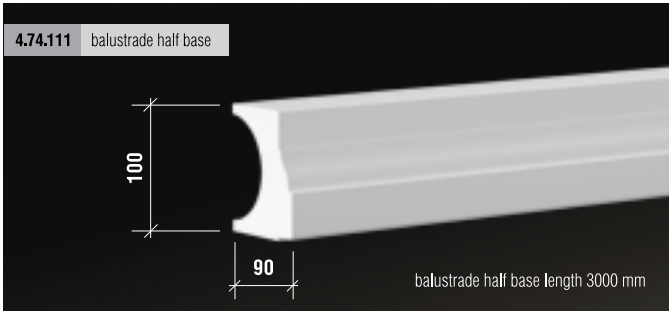
4.72.111 balustrade half railing



4.73.111 half cap

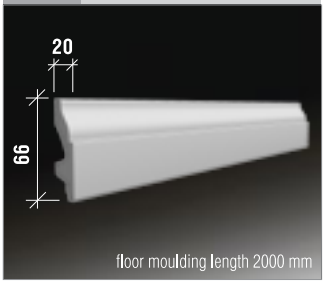


4.74.111 balustrade half base

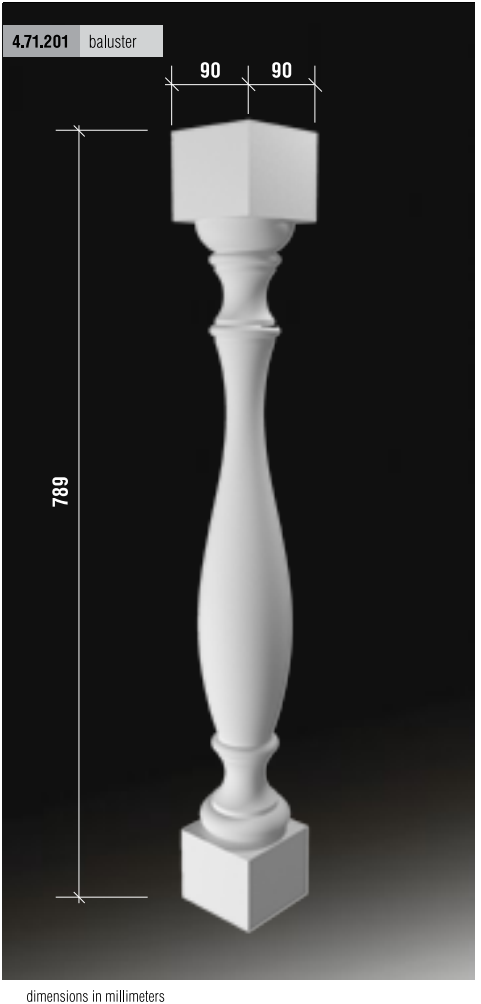


4.76.111 balustrade pyramidal half cap

4.79.101 floor moulding



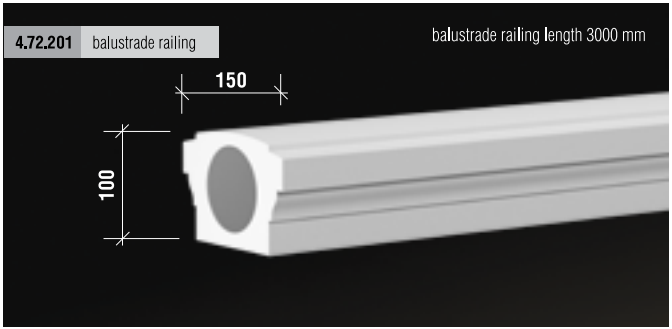
balusters/balustrade pillars



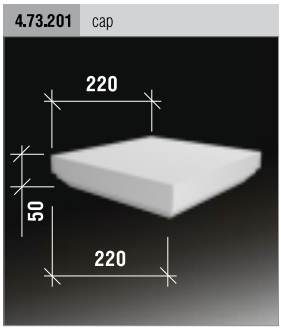
dimensions in millimeters

balustrade base, balustrade railings, balustrade cap

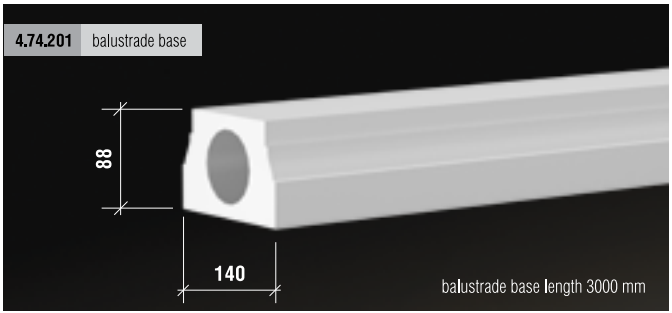
4.72.201 balustrade railing



4.73.201 cap

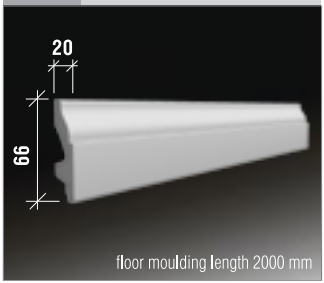


4.74.201 balustrade base

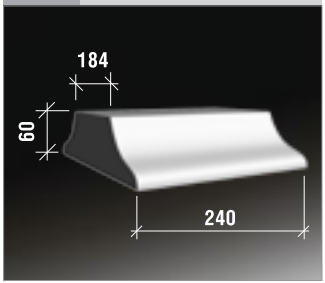


4.76.201 pyramidal balustrade cap

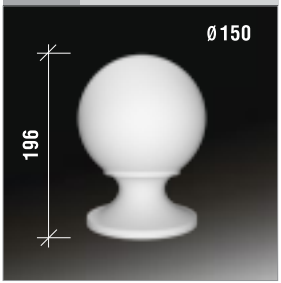
4.79.101 floor moulding



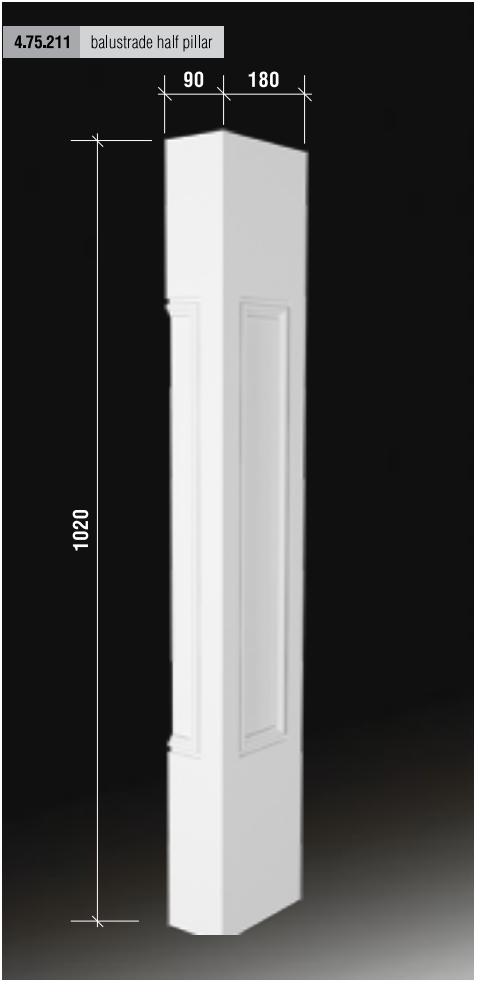
4.78.101 footpiece



4.77.201 ball shaped balustrade cap



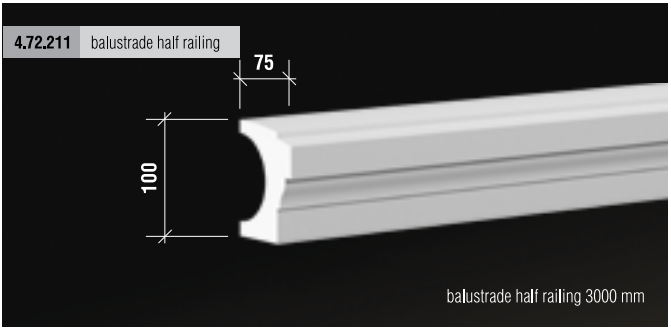
half balusters, half balustrade pillars



dimensions in millimeters

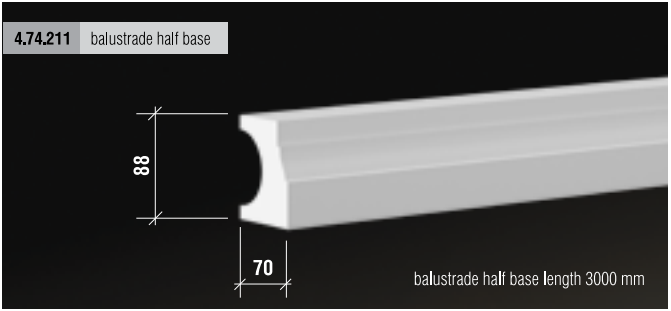
half balustrade base, half balustrade railings, half cap

4.72.211 balustrade half railing



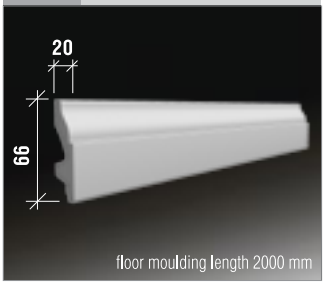
4.73.211 half cap

4.74.211 balustrade half base



4.76.211 balustrade pyramidal half cap

4.79.101 floor moulding

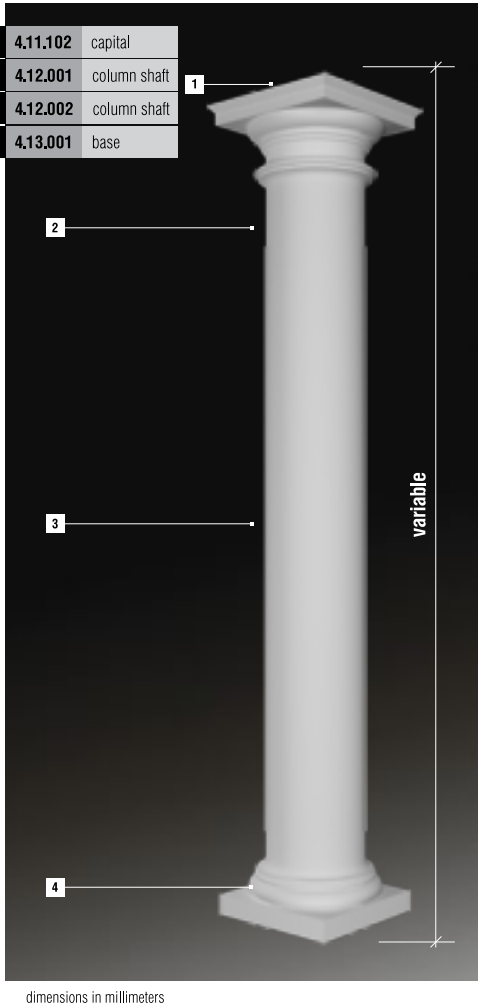


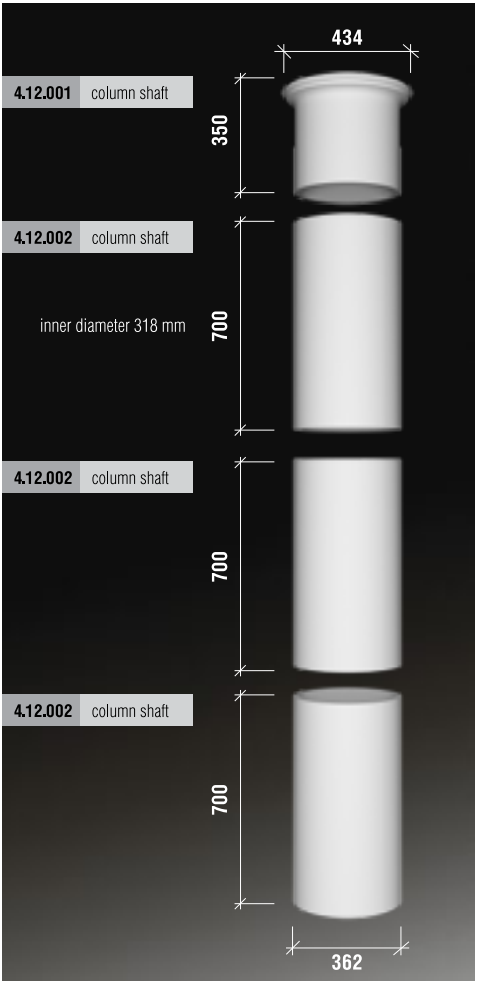
columns

columns 96
half columns 124

columns

1	4.11.102	capital
2	4.12.001	column shaft
3	4.12.002	column shaft
4	4.13.001	base

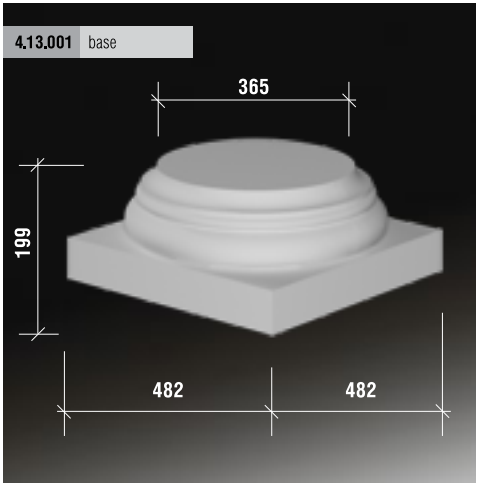




dimensions in millimeters

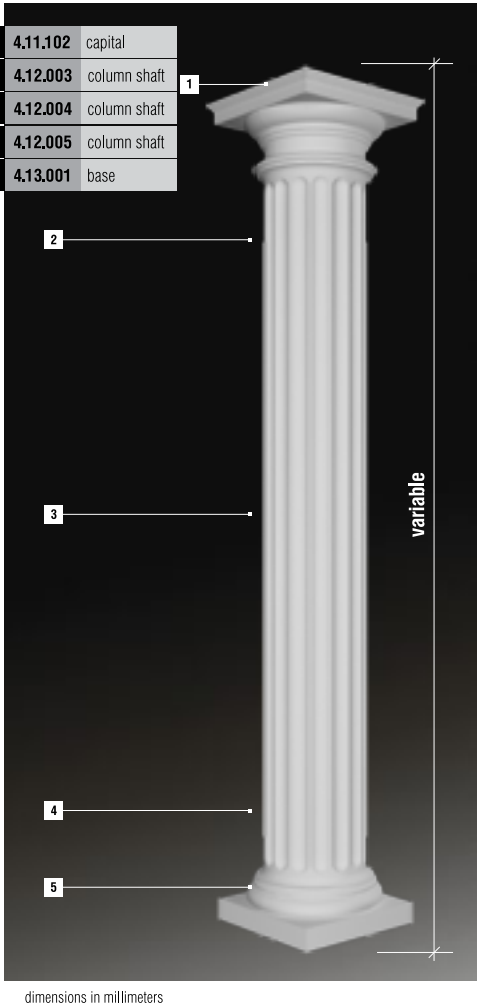
4.11.102 capital

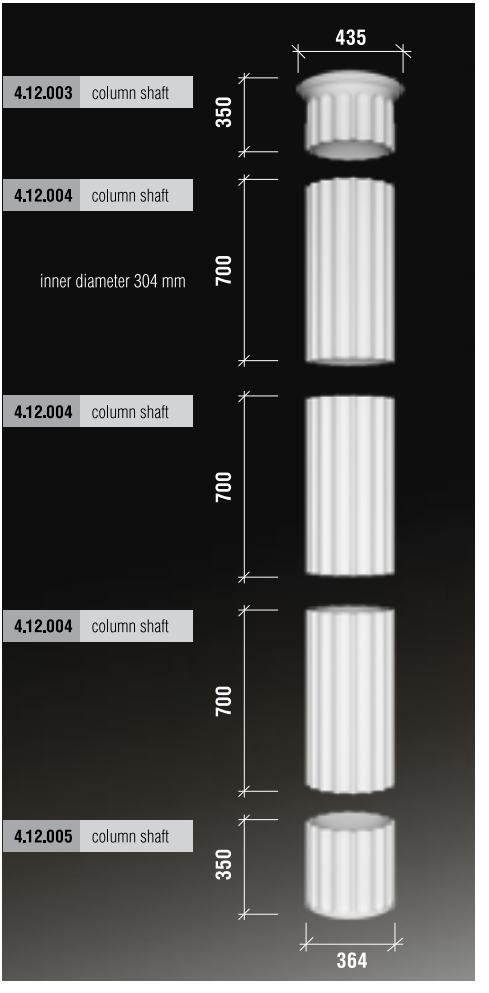
4.13.001 base



columns

1	4.11.102	capital
2	4.12.003	column shaft
3	4.12.004	column shaft
4	4.12.005	column shaft
5	4.13.001	base

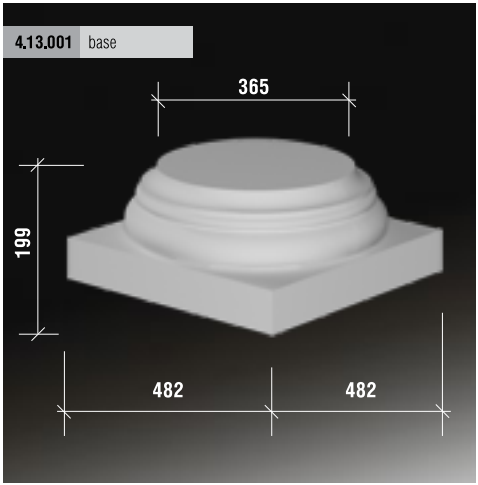




dimensions in millimeters

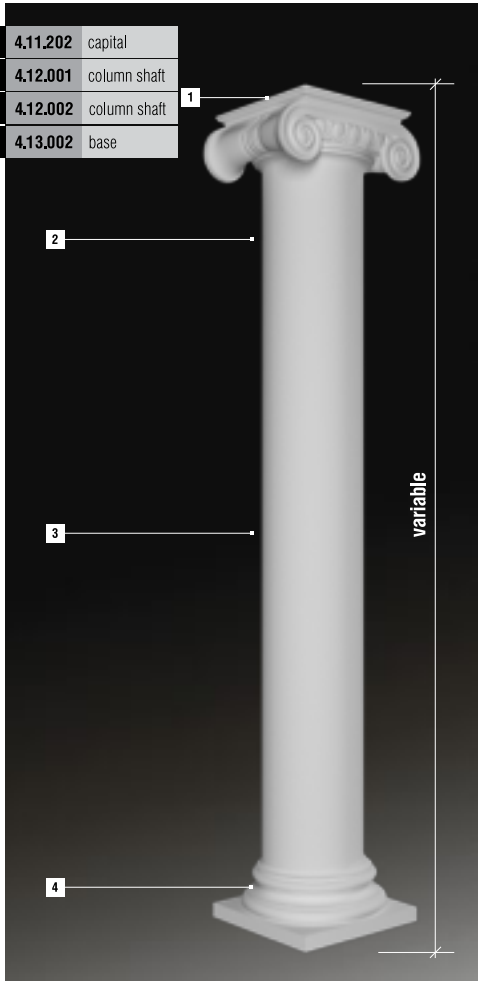
4.11.102 capital

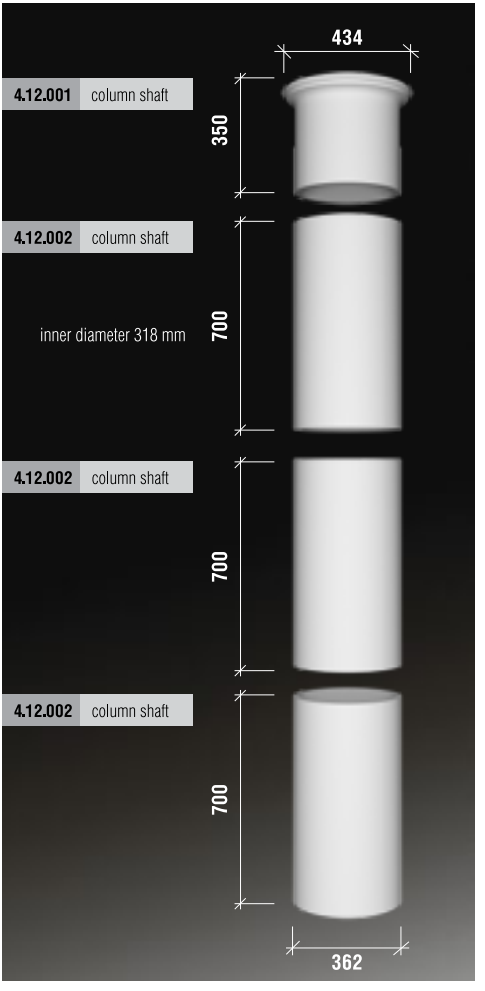
4.13.001 base



columns

1	4.11.202	capital
2	4.12.001	column shaft
3	4.12.002	column shaft
4	4.13.002	base

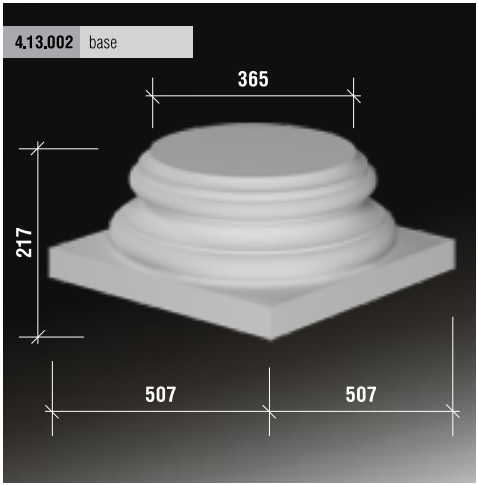




dimensions in millimeters

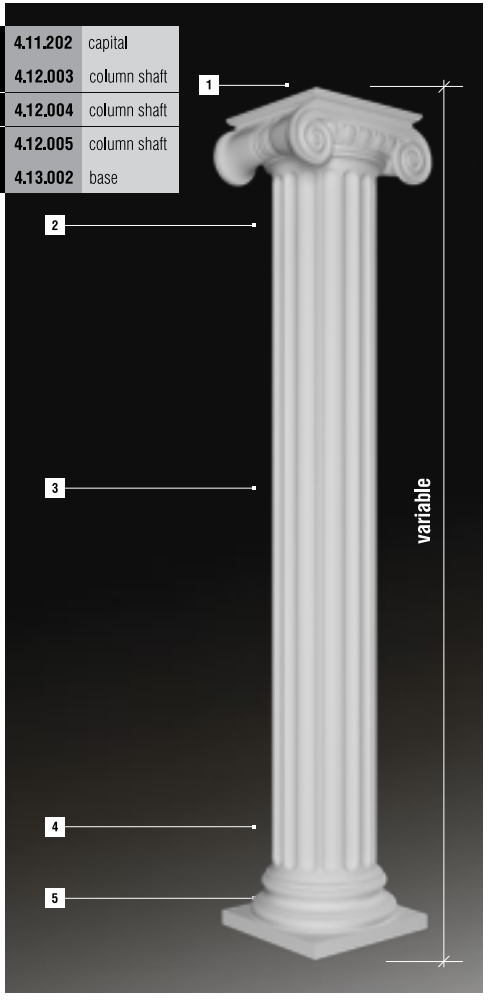
4.11.202 capital

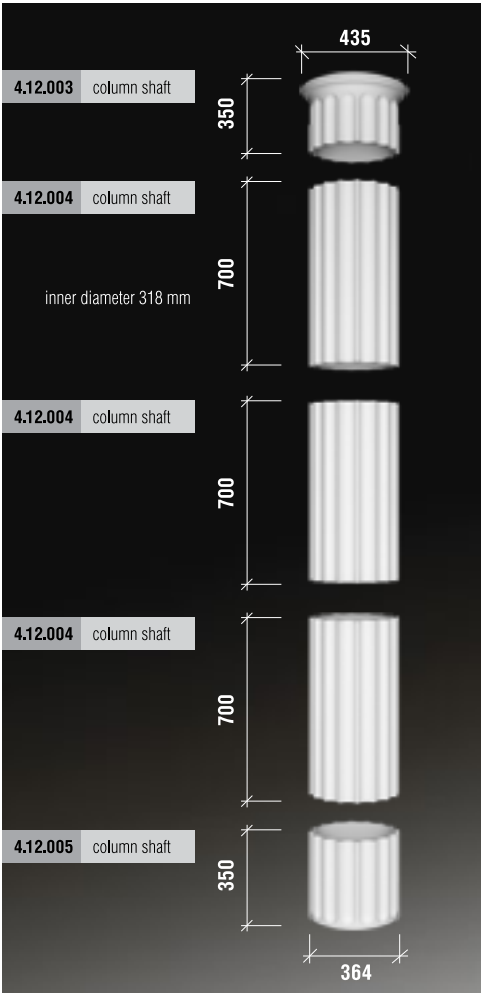
4.13.002 base



columns

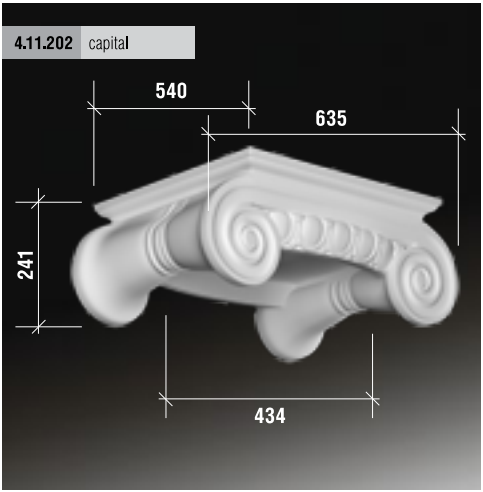
1	4.11.202	capital
2	4.12.003	column shaft
3	4.12.004	column shaft
4	4.12.005	column shaft
5	4.13.002	base



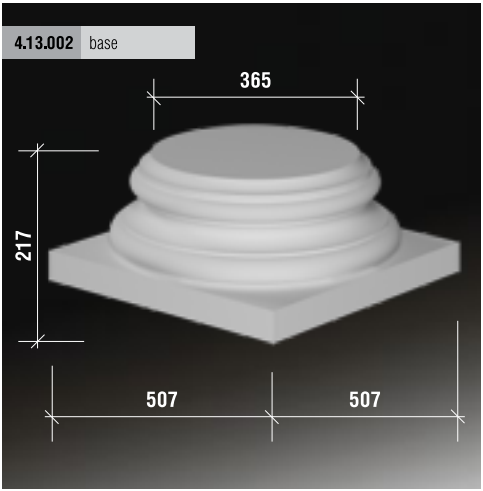


dimensions in millimeters

4.11.202 capital

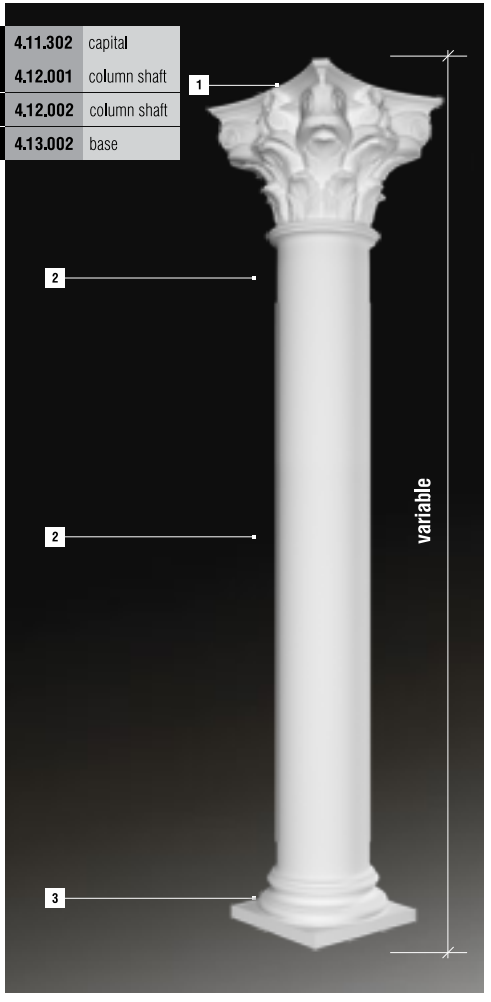


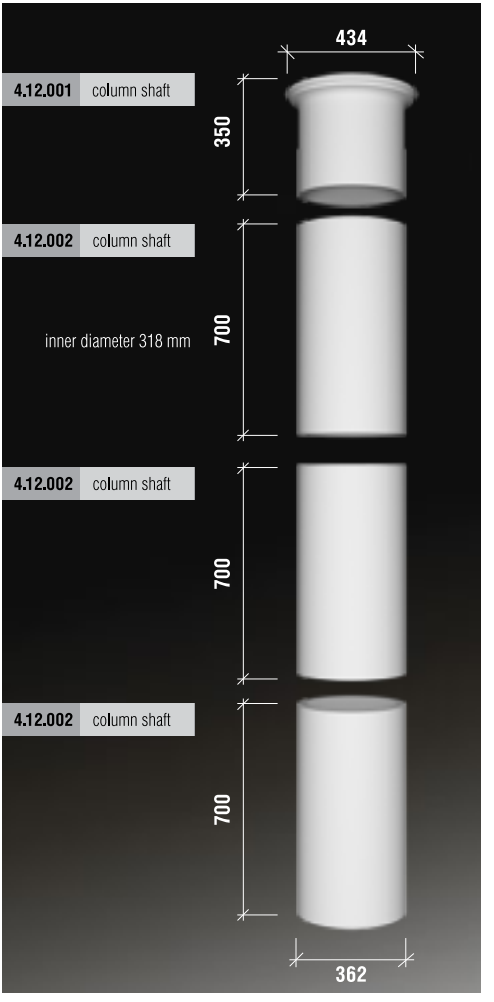
4.13.002 base



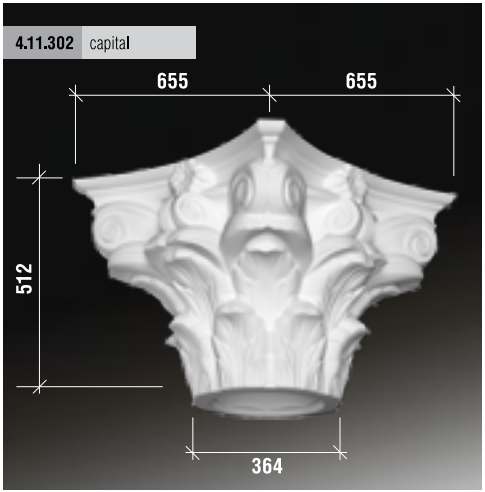
columns

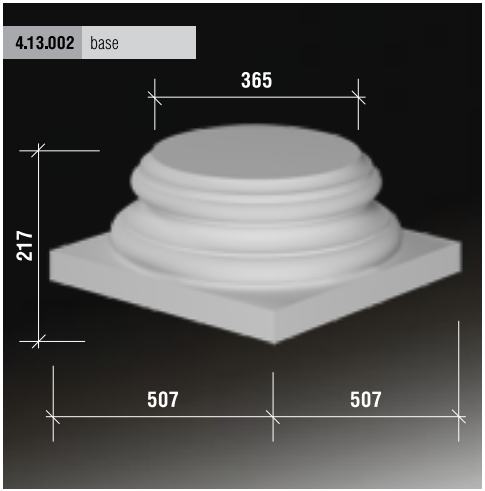
1	4.11.302	capital
2	4.12.001	column shaft
3	4.12.002	column shaft
4	4.13.002	base





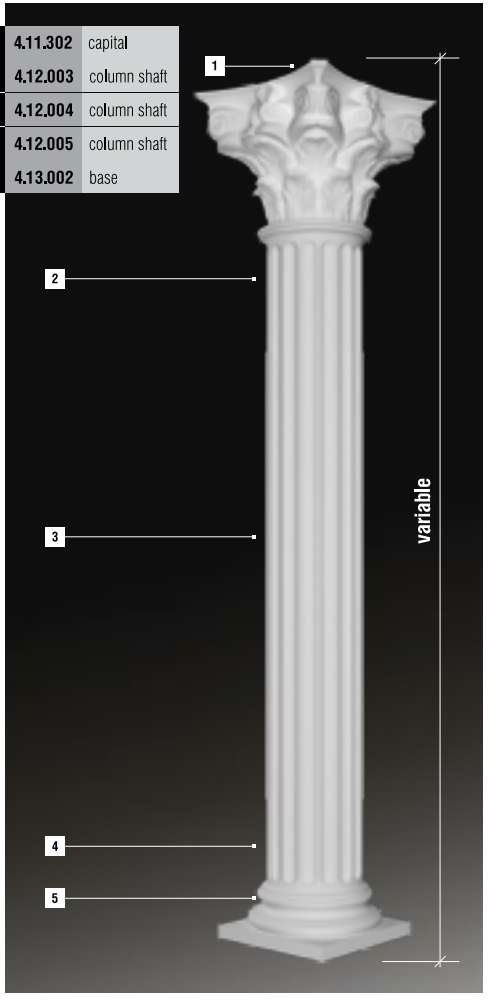
dimensions in millimeters

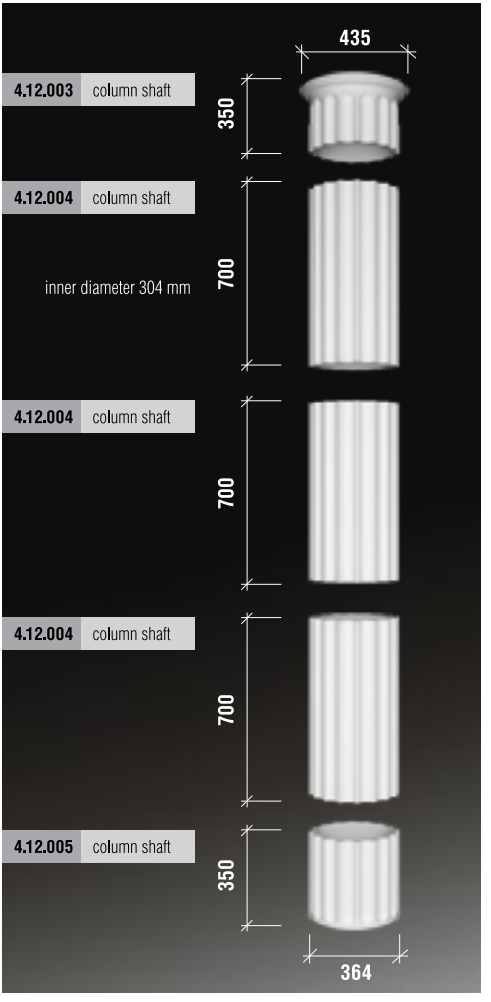

4.11.302 capital
655
655
512
364


4.13.002 base
365
217
507
507

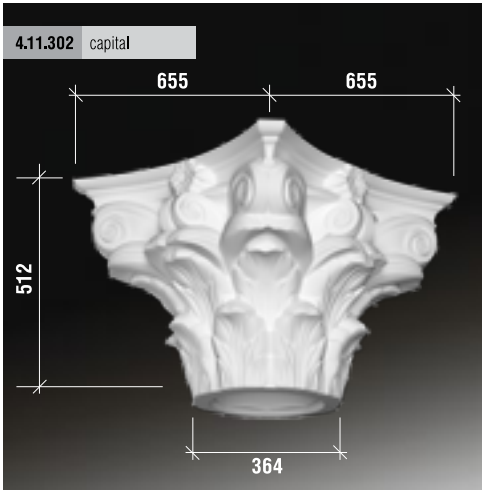
columns

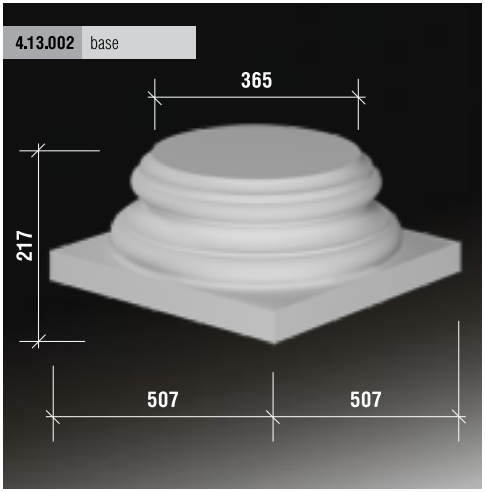
1	4.11.302	capital
2	4.12.003	column shaft
3	4.12.004	column shaft
4	4.12.005	column shaft
5	4.13.002	base





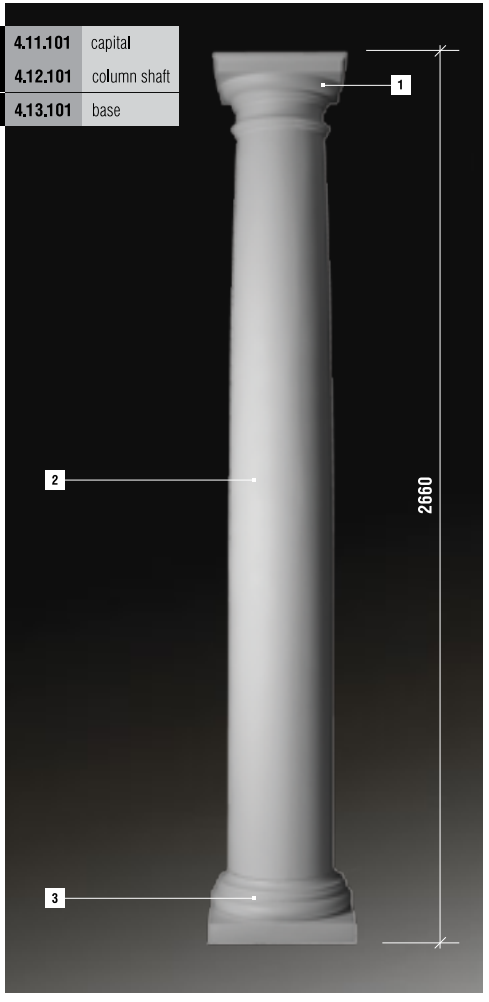
dimensions in millimeters

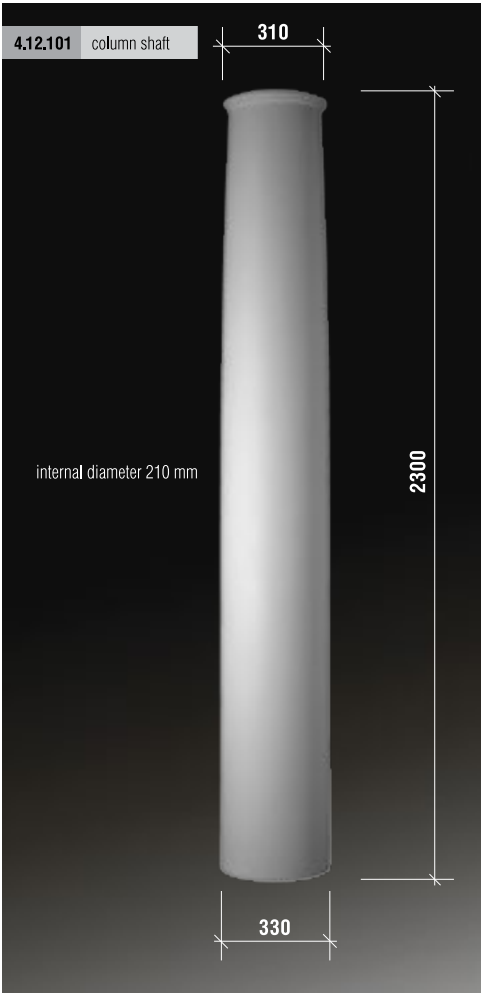

4.11.302 capital
655
655
512
364


4.13.002 base
365
217
507
507

columns

1	4.11.101	capital
2	4.12.101	column shaft
3	4.13.101	base

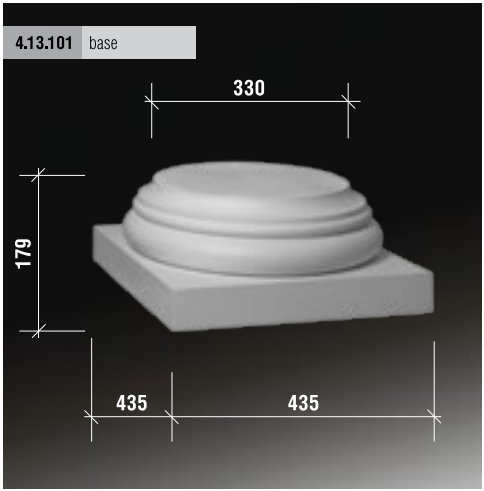




dimensions in millimeters

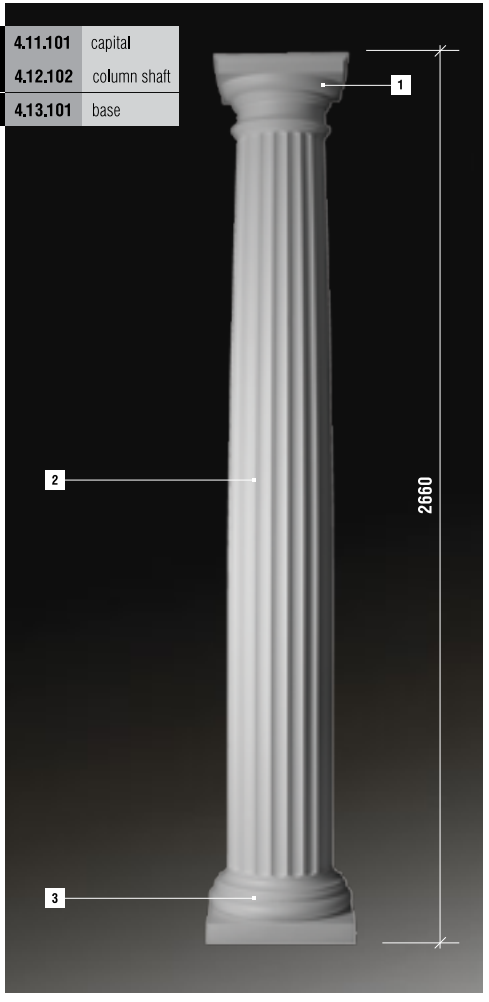
4.11.101 capital

4.13.101 base



columns

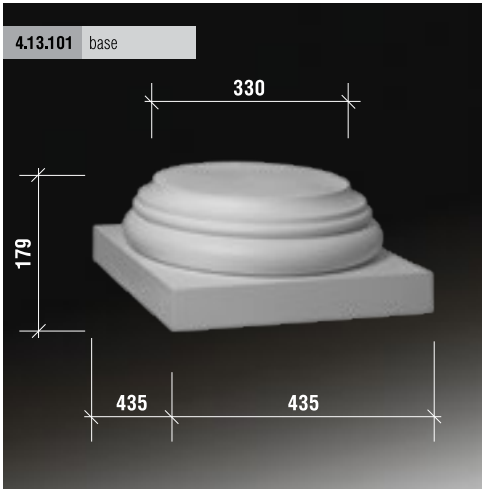
1	4.11.101	capital
2	4.12.102	column shaft
3	4.13.101	base



dimensions in millimeters

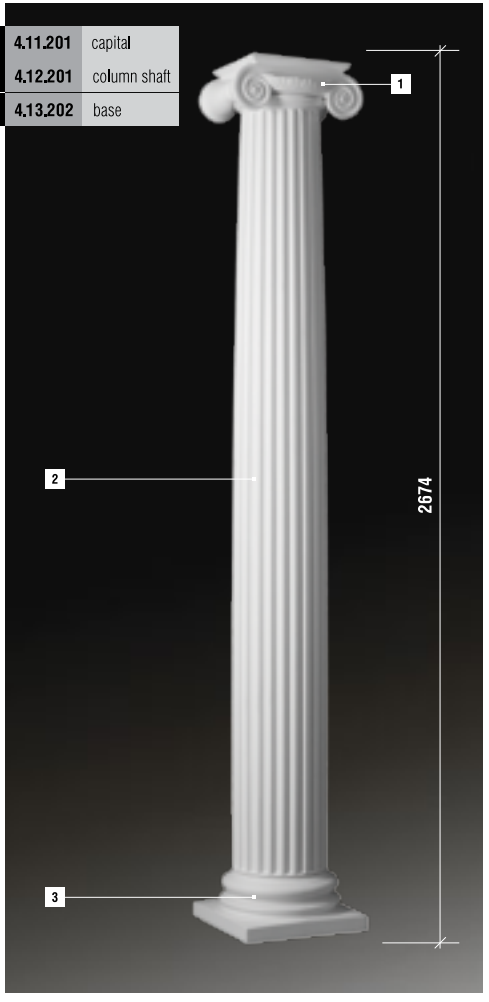
4.11.101 capital

4.13.101 base



columns

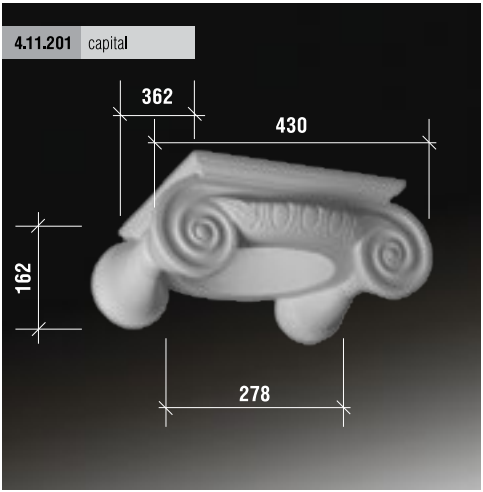
1	4.11.201	capital
2	4.12.201	column shaft
3	4.13.202	base



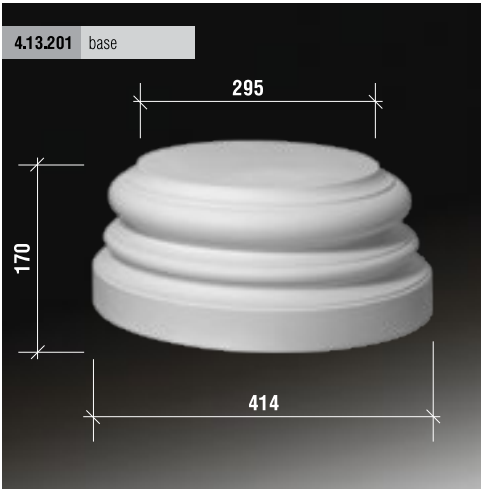
4.12.201 column shaft

dimensions in millimeters

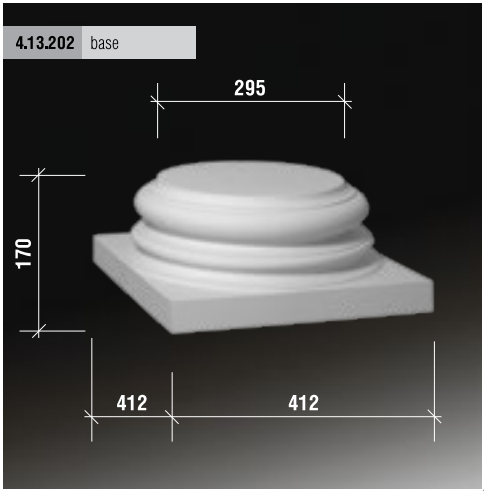
4.11.201 capital



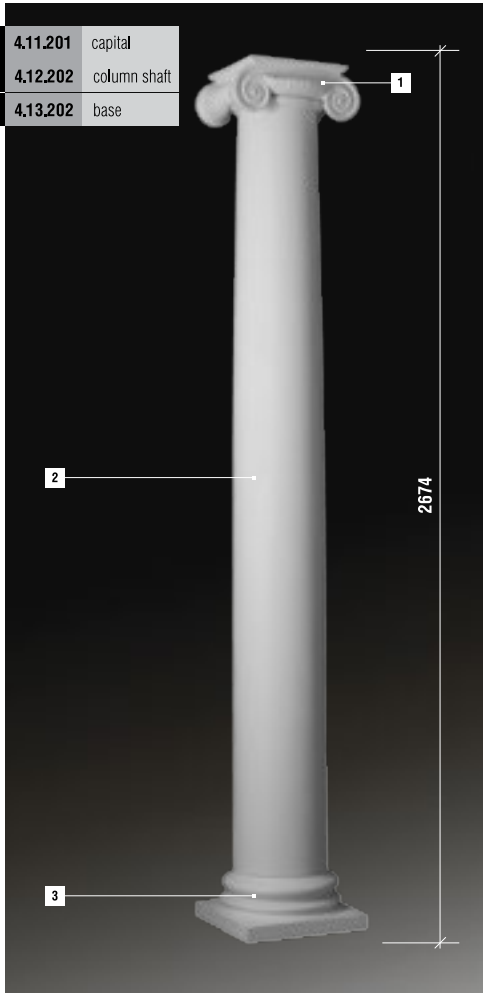
4.13.201 base



4.13.202 base



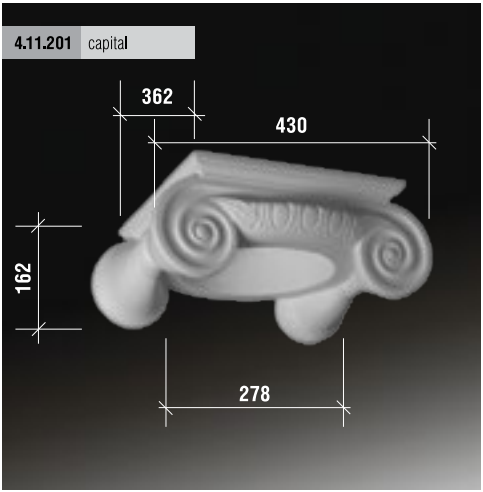
1	4.11.201	capital
2	4.12.202	column shaft
3	4.13.202	base



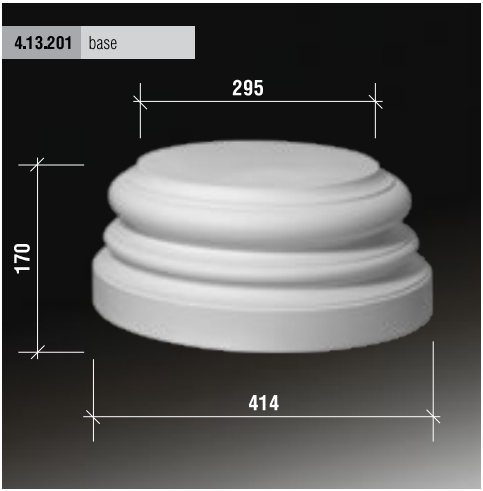
4.12.202 column shaft

dimensions in millimeters

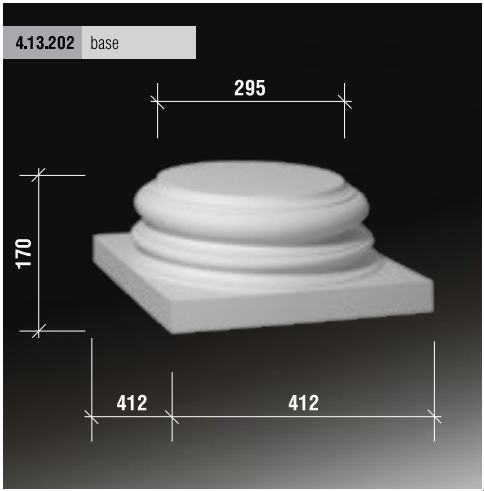
4.11.201 capital



4.13.201 base

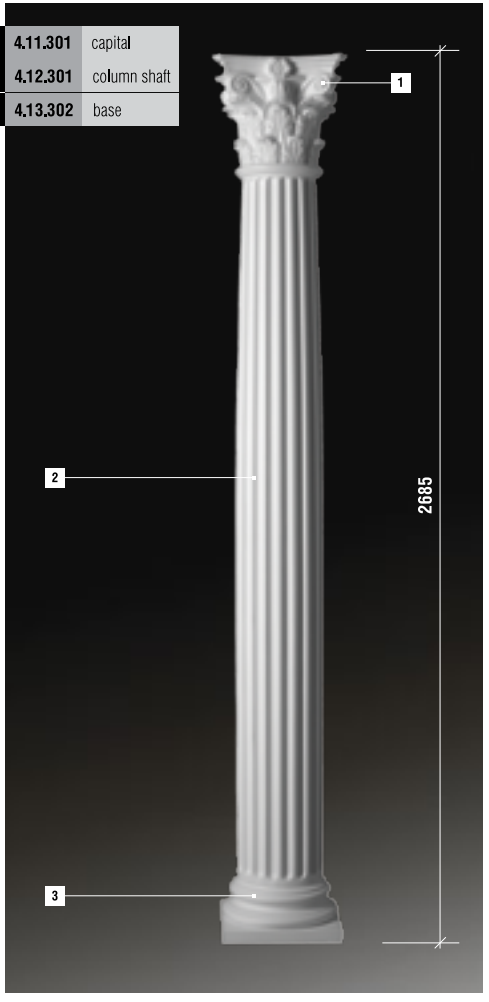


4.13.202 base

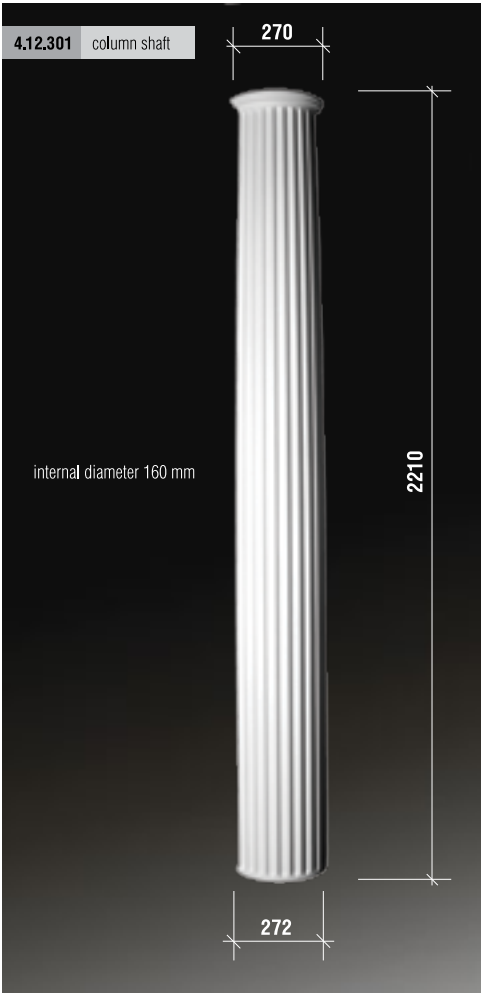


columns

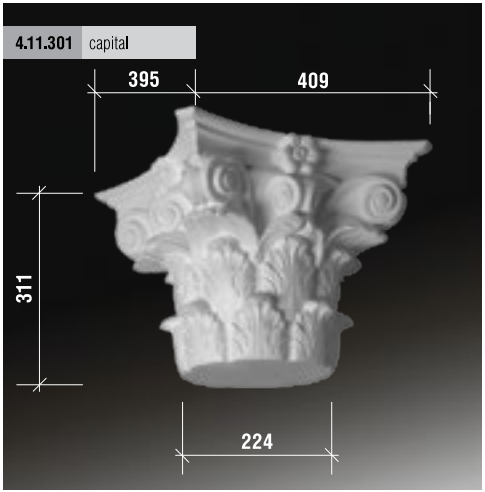
1	4.11.301	capital
2	4.12.301	column shaft
3	4.13.302	base



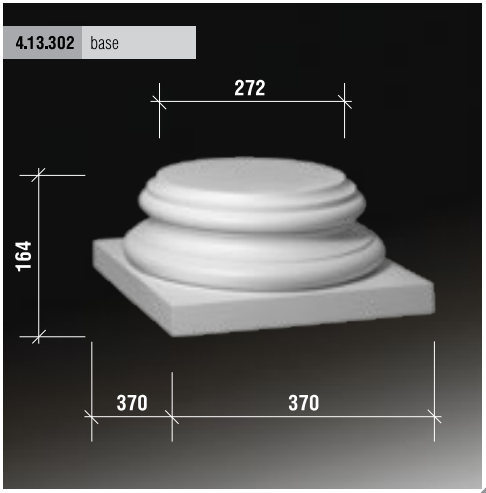
4.12.301 column shaft



dimensions in millimeters

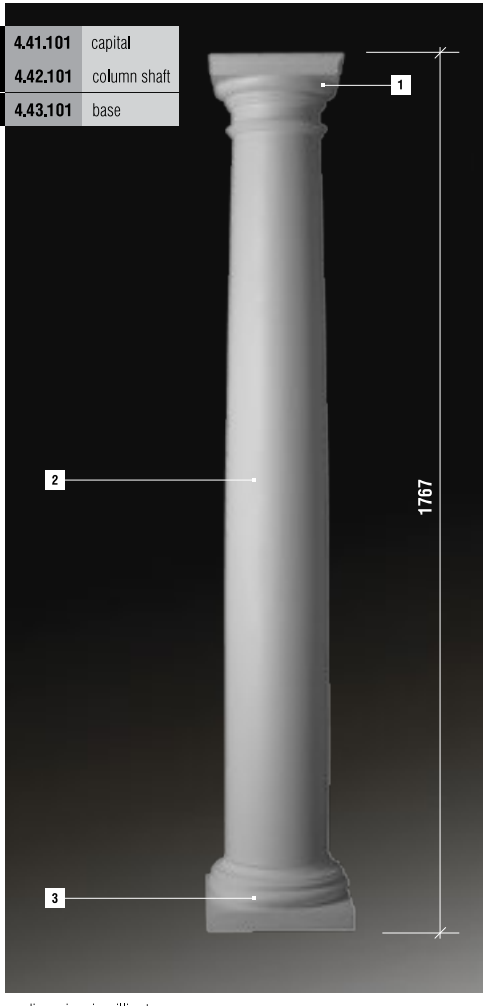

4.11.301 capital
395
409
311
224

4.13.301 base
272
164
370
370


4.13.302 base
272
164
370
370

columns

1	4.41.101	capital
2	4.42.101	column shaft
3	4.43.101	base



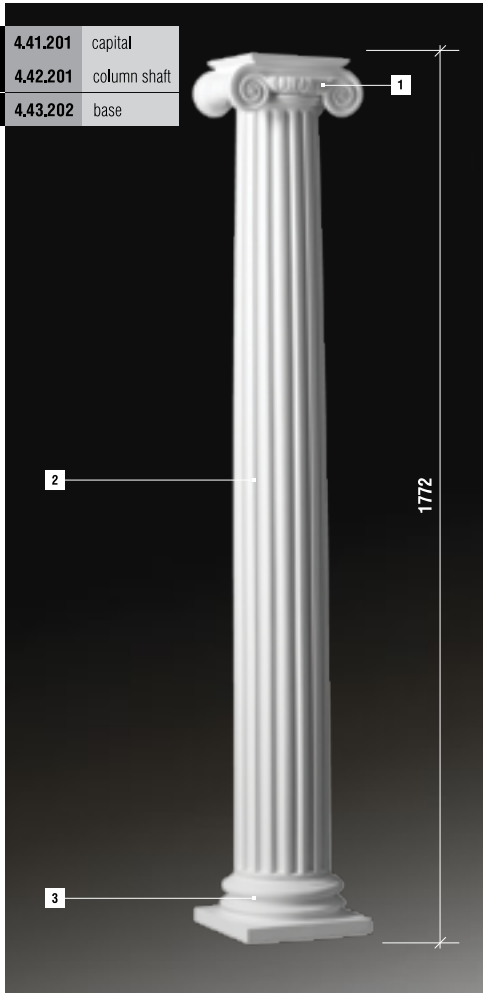
dimensions in millimeters

4.41.101 capital
270
270
127
188

4.43.101 base
220
120
296
296

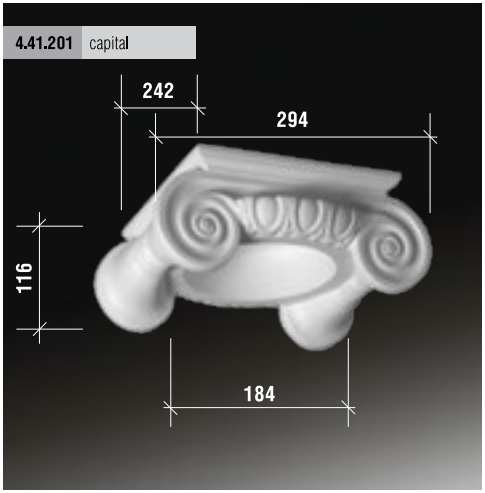
columns

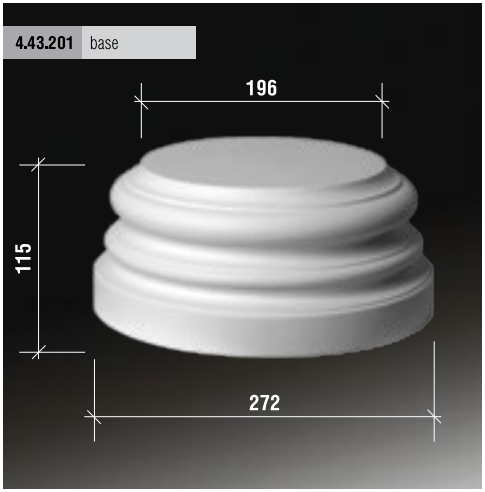
1	4.41.201	capital
2	4.42.201	column shaft
3	4.43.202	base

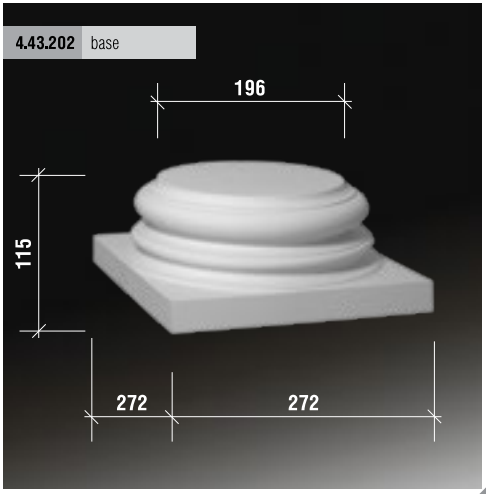


4.42.201 column shaft

dimensions in millimeters

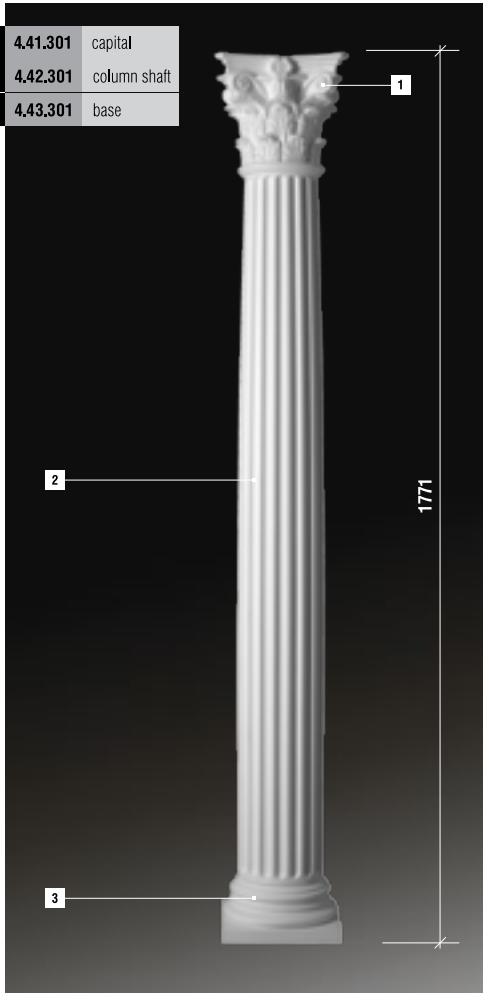

4.41.201 capital
242
294
116
184


4.43.201 base
196
115
272


4.43.202 base
196
115
272
272

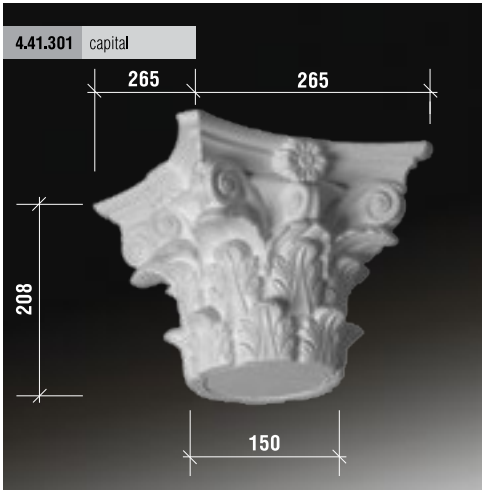
columns

1	4.41.301	capital
2	4.42.301	column shaft
3	4.43.301	base

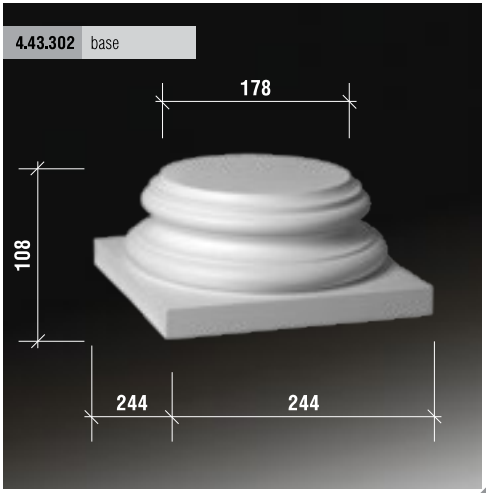


4.42.301 column shaft

dimensions in millimeters

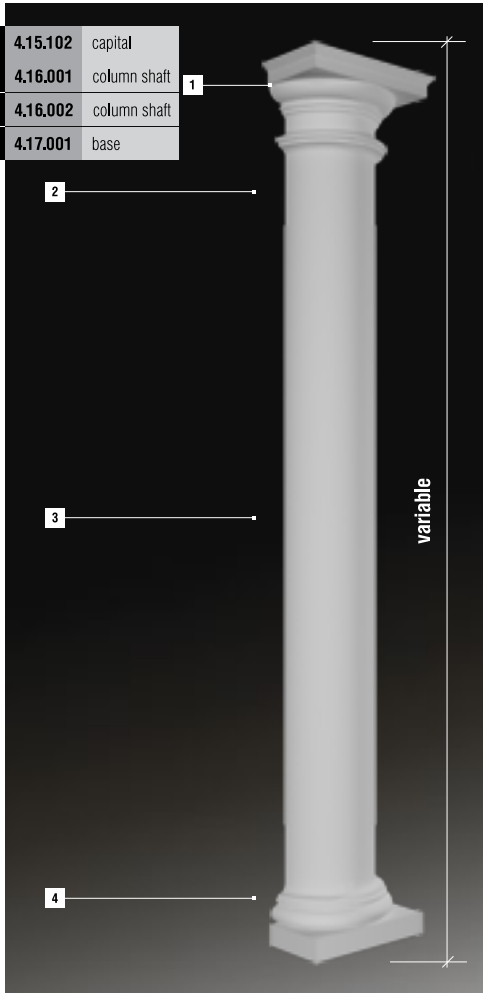

4.41.301 capital
265
265
208
150

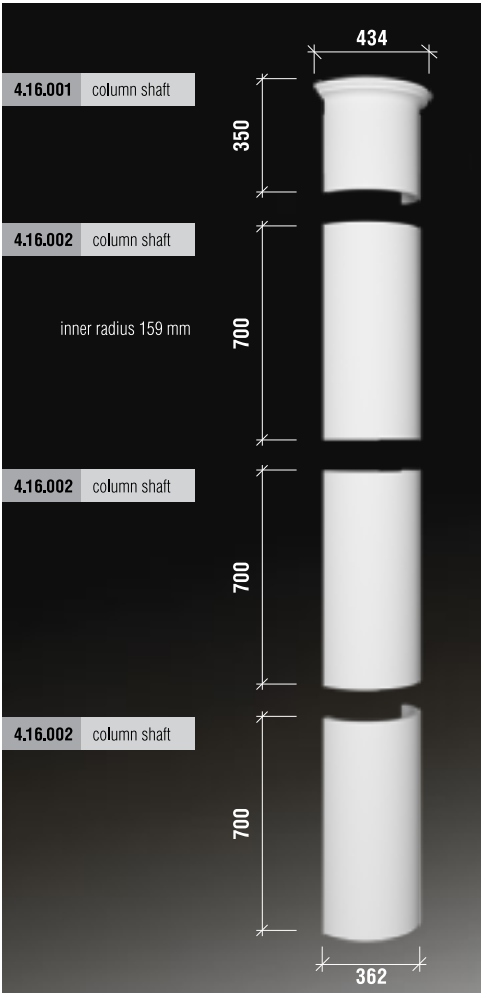
4.43.301 base
178
108
244
244


4.43.302 base
178
108
244
244

half columns

1	4.15.102	capital
2	4.16.001	column shaft
3	4.16.002	column shaft
4	4.17.001	base

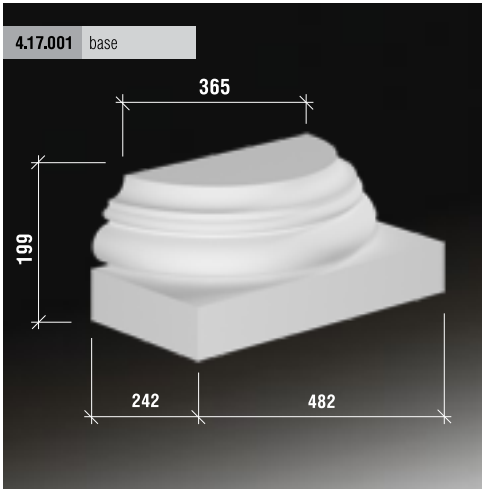




dimensions in millimeters

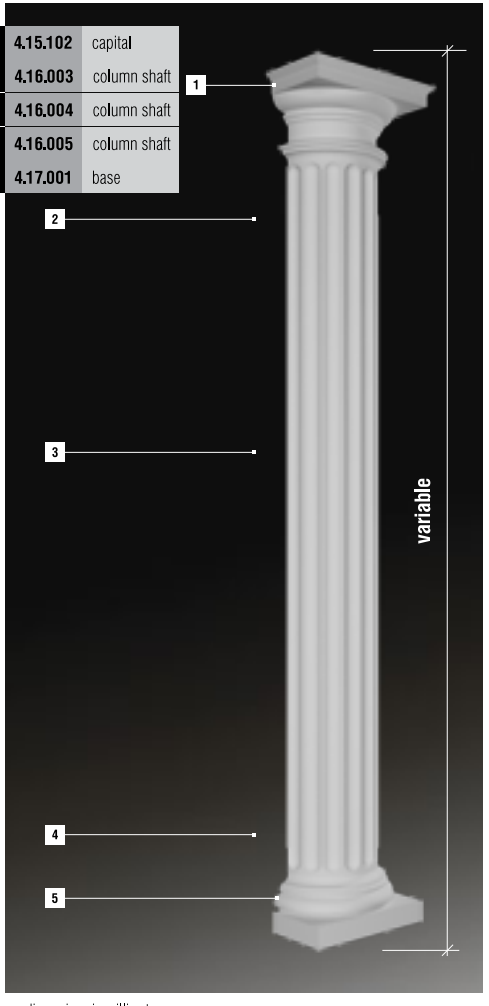
4.15.102 capital

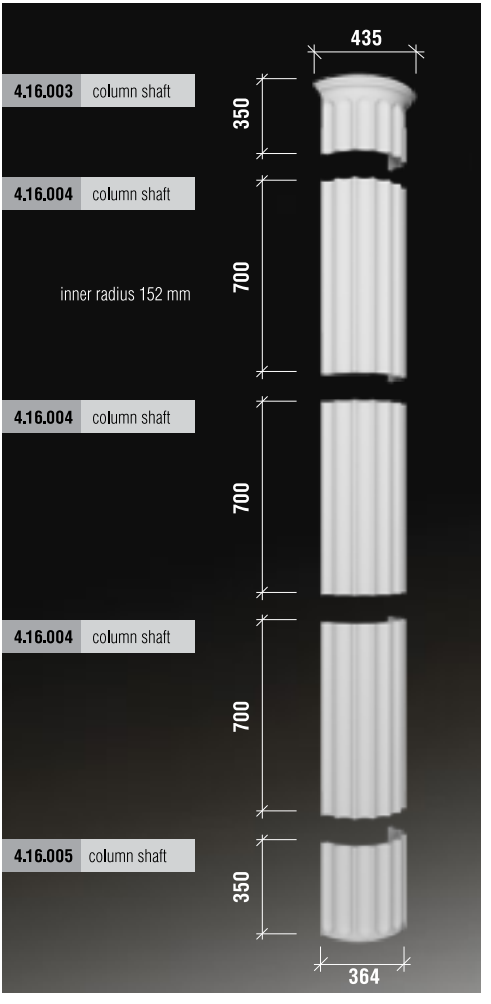
4.17.001 base



half columns

1	4.15.102	capital
2	4.16.003	column shaft
3	4.16.004	column shaft
4	4.16.005	column shaft
5	4.17.001	base

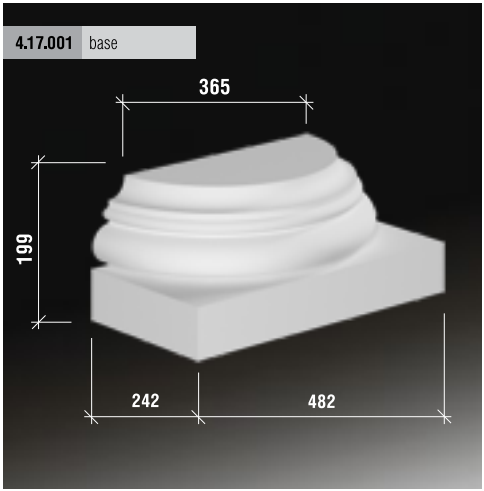




dimensions in millimeters

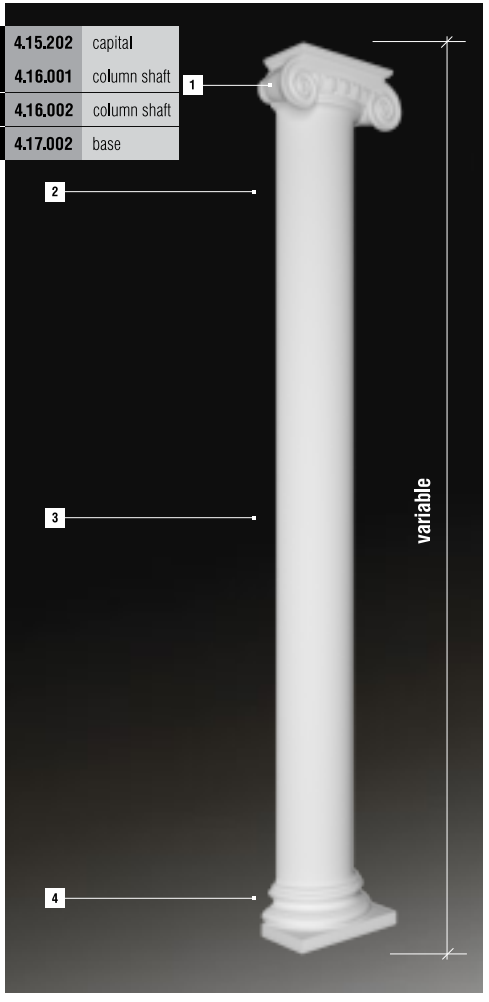
4.15.102 capital

4.17.001 base

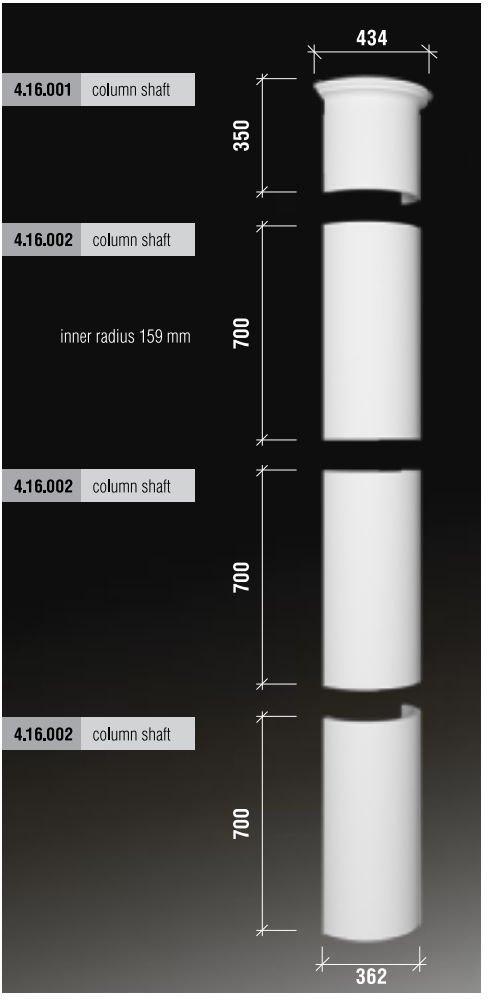


half columns

1	4.15.202	capital
2	4.16.001	column shaft
3	4.16.002	column shaft
4	4.17.002	base

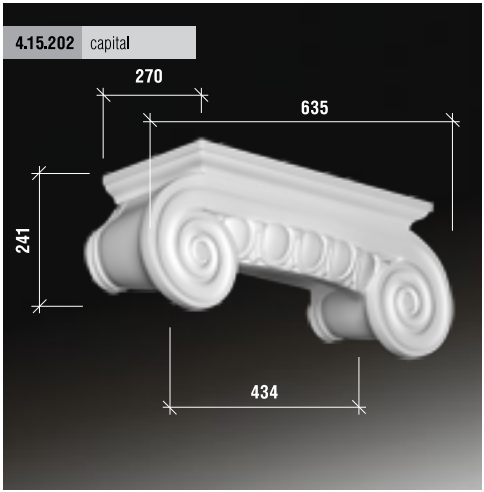


4.16.001	column shaft
4.16.002	column shaft
	inner radius 159 mm
4.16.002	column shaft
4.16.002	column shaft



dimensions in millimeters

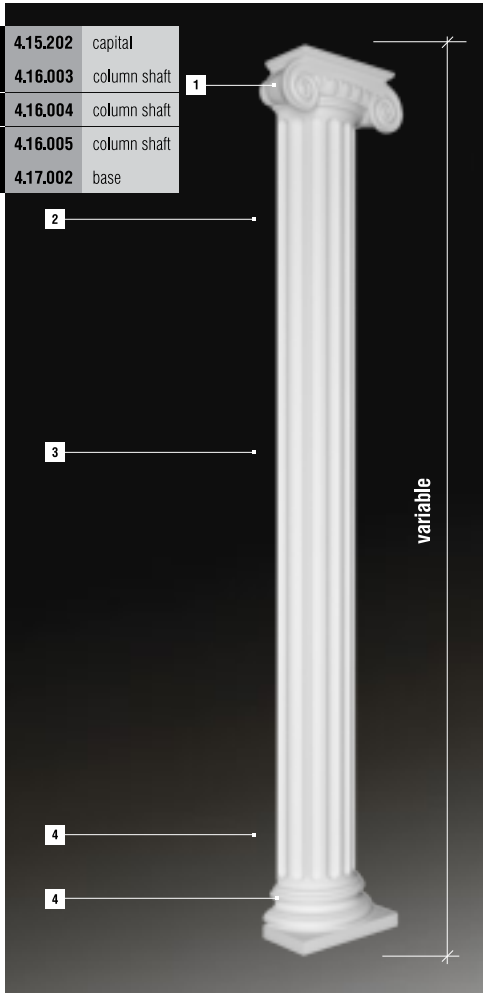
4.15.202 capital

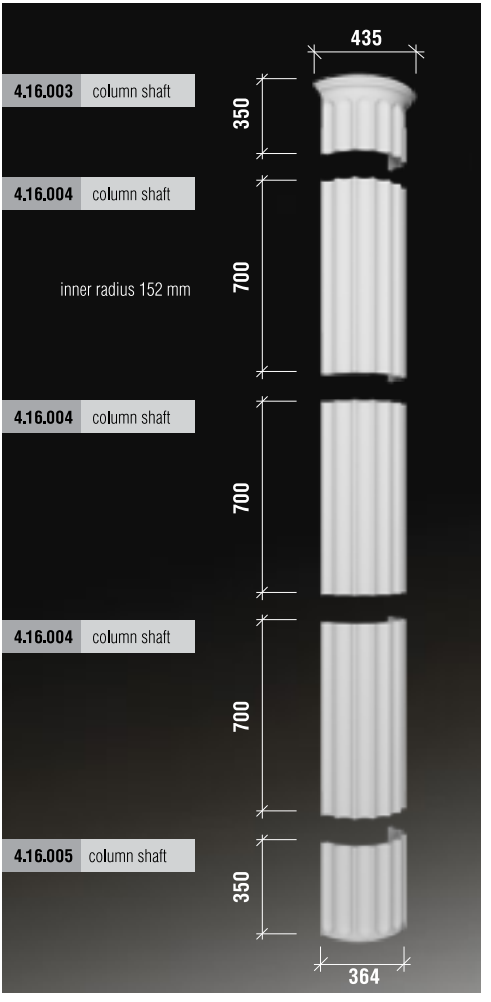


4.17.002 base

half columns

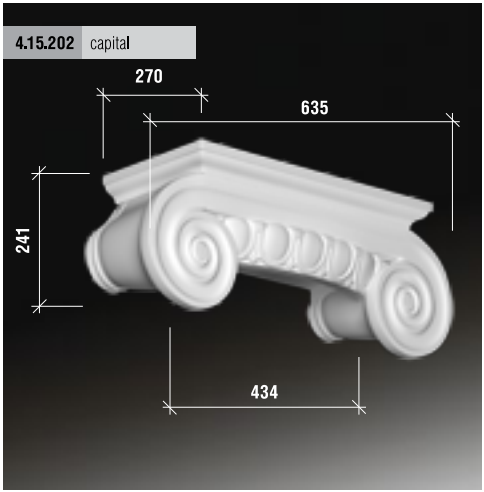
1	4.15.202	capital
2	4.16.003	column shaft
3	4.16.004	column shaft
4	4.16.005	column shaft
5	4.17.002	base





dimensions in millimeters

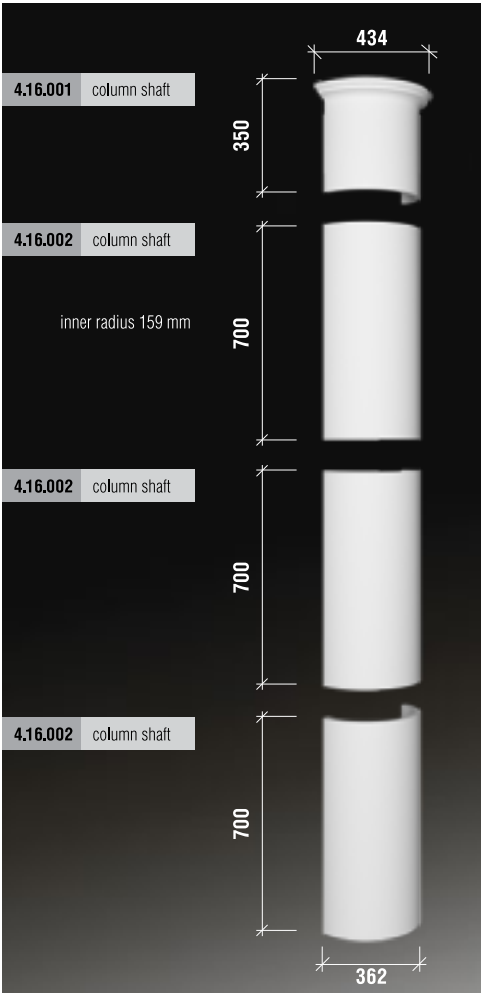
4.15.202 capital



4.17.002 base

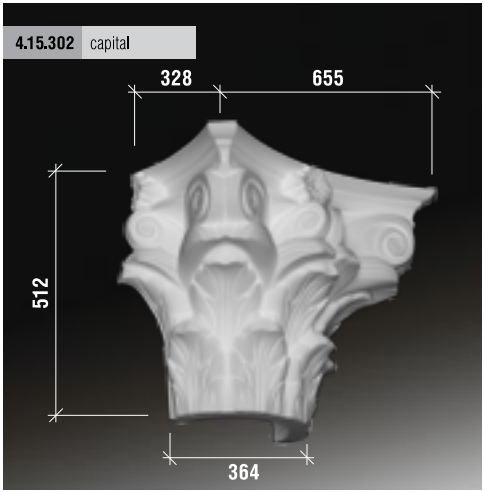
half columns

1	4.15.302	capital
2	4.16.001	column shaft
3	4.16.002	column shaft
4	4.17.002	base



dimensions in millimeters

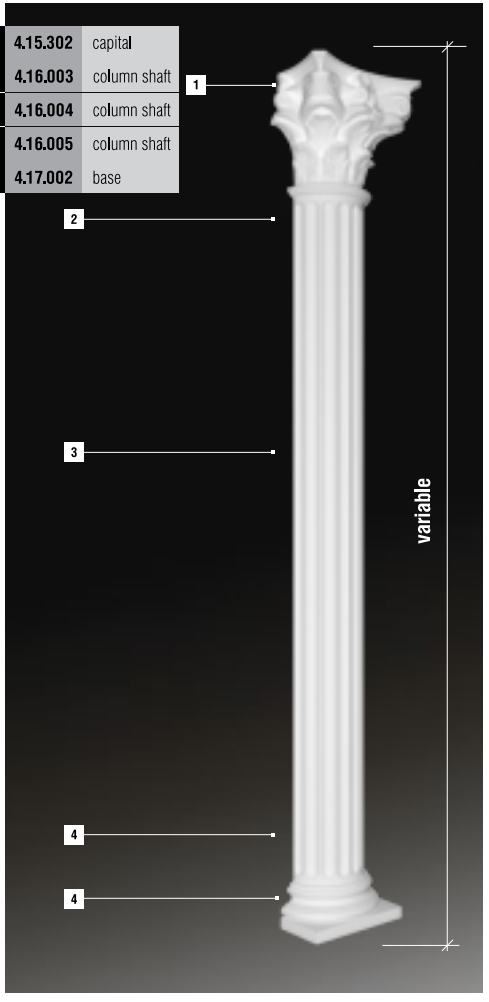
4.15.302 capital

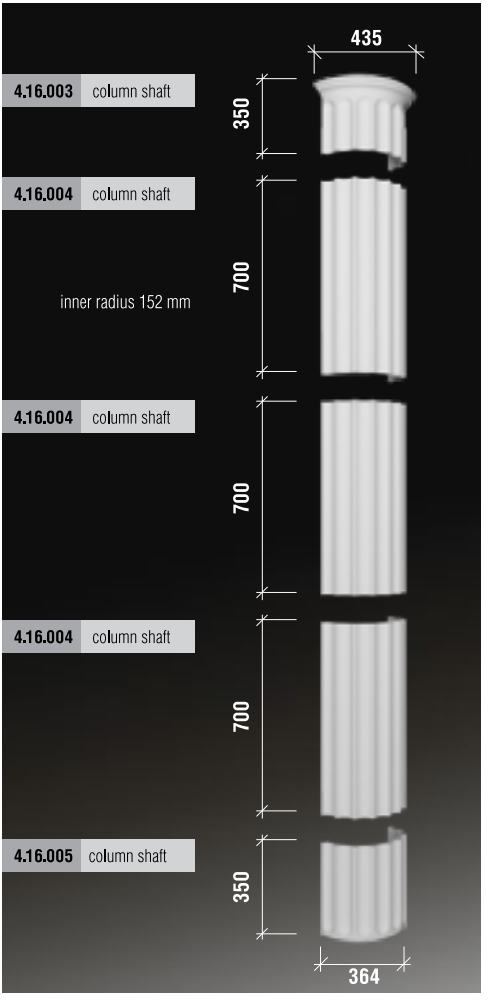


4.17.002 base

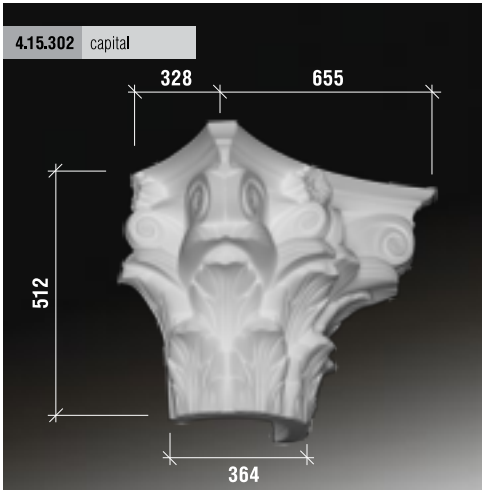
half columns

1	4.15.302	capital
2	4.16.003	column shaft
3	4.16.004	column shaft
4	4.16.005	column shaft
5	4.17.002	base





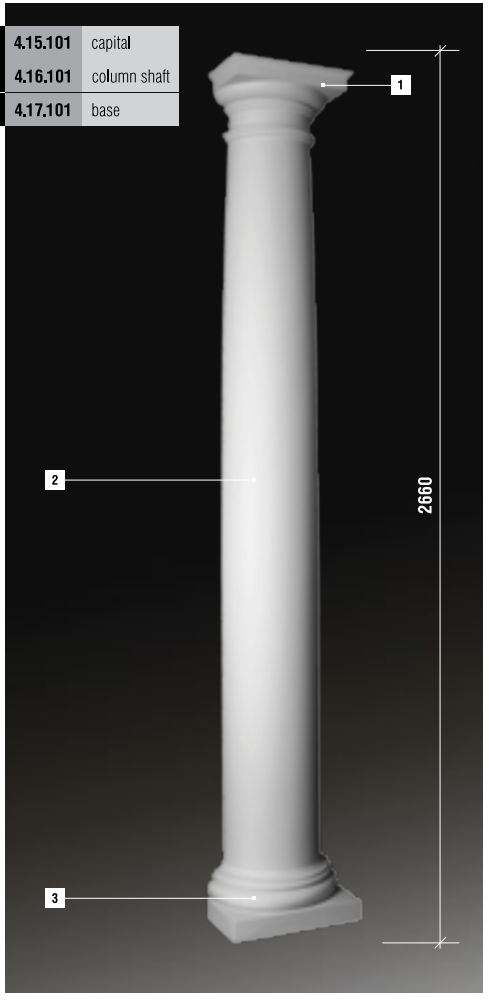
dimensions in millimeters


4.15.302 capital
328
655
512
364

4.17.002 base
365
217
253
507

half columns

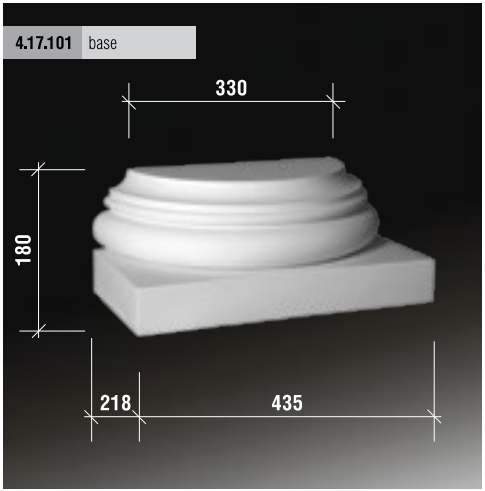
1	4.15.101	capital
2	4.16.101	column shaft
3	4.17.101	base



4.16.101 column shaft

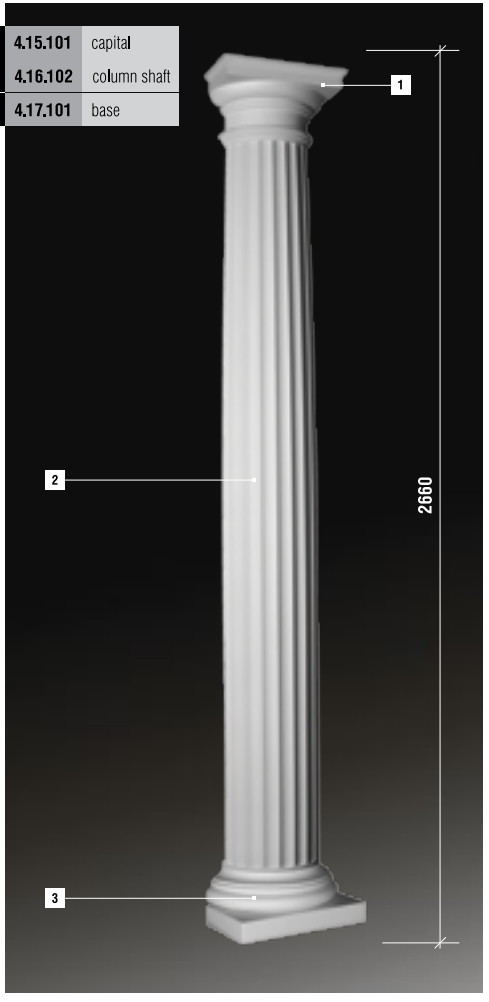
dimensions in millimeters

4.15.101 capital
204
408
180
274

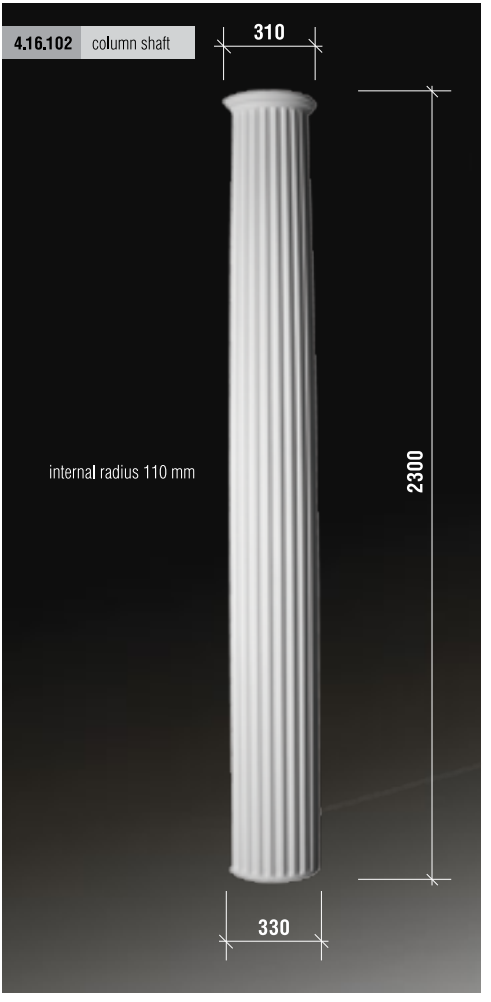

4.17.101 base
330
180
218
435

half columns

1	4.15.101	capital
2	4.16.102	column shaft
3	4.17.101	base

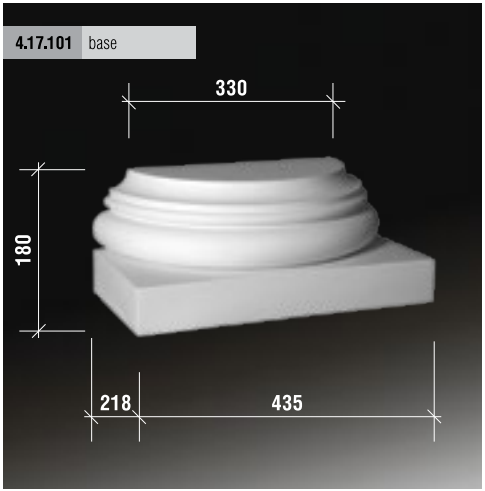


4.16.102 column shaft



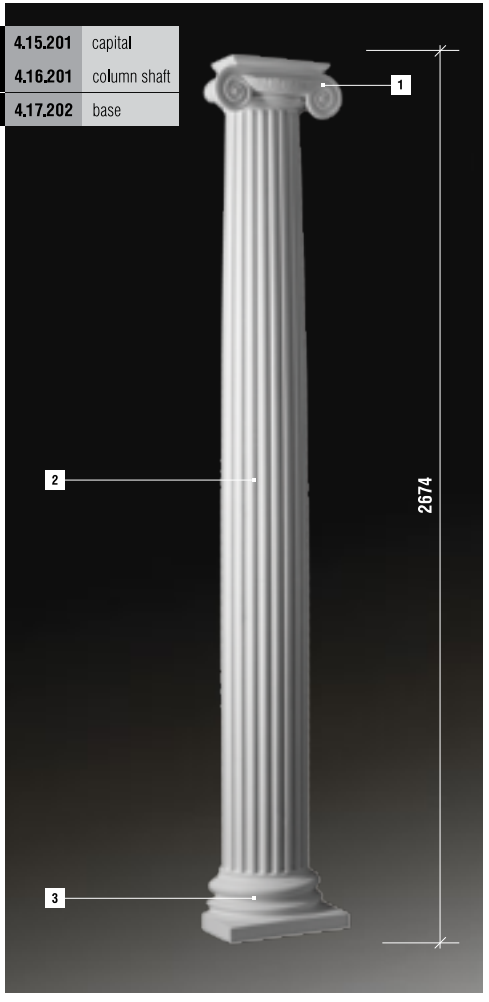
dimensions in millimeters

4.15.101 capital
204
408
180
274

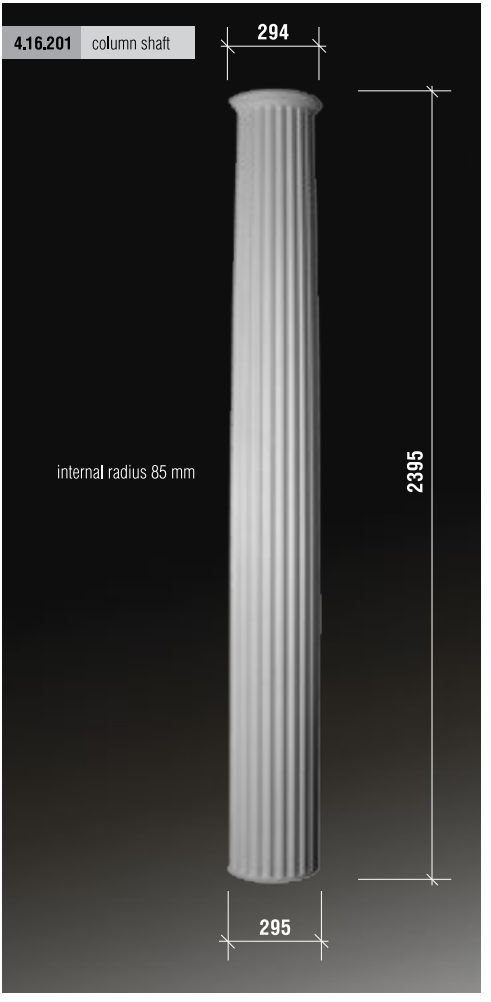

4.17.101 base
330
180
218
435

half columns

1	4.15.201	capital
2	4.16.201	column shaft
3	4.17.202	base



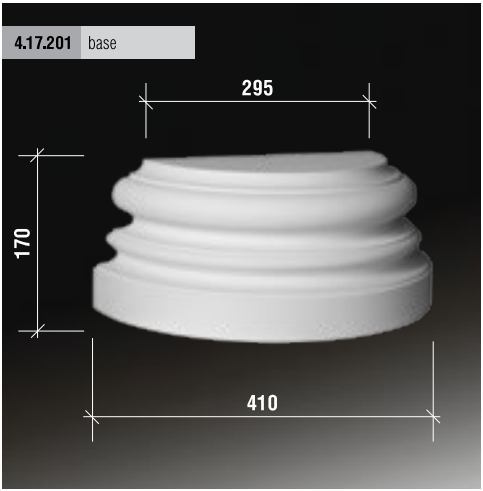
4.16.201 column shaft



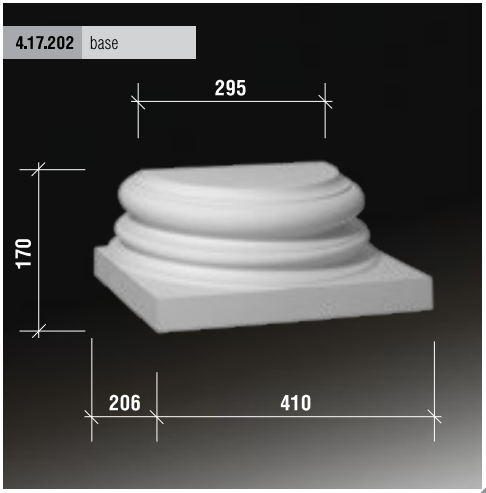
dimensions in millimeters

4.15.201 capital

4.17.201 base

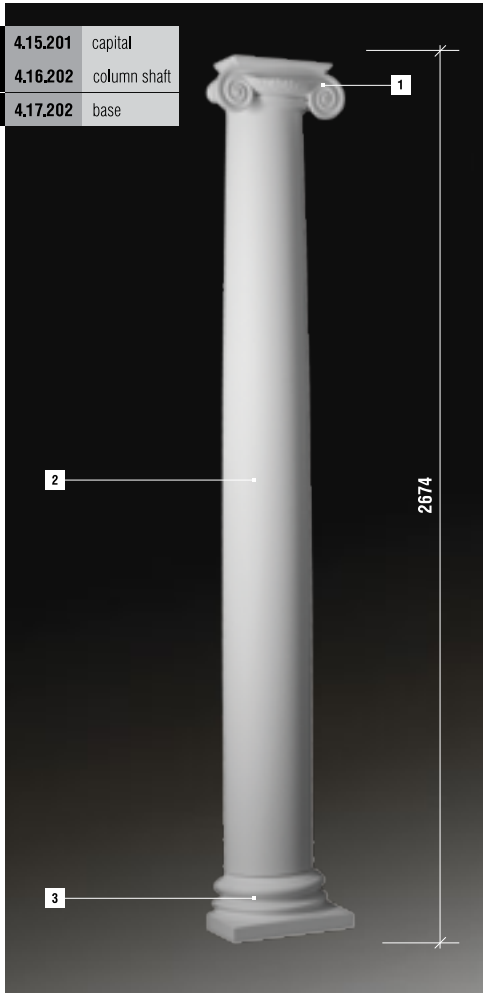


4.17.202 base

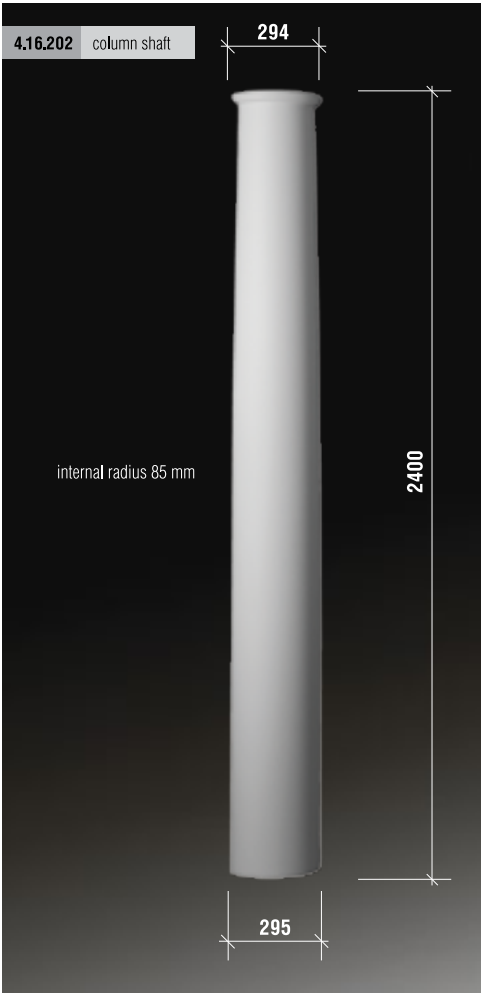


half columns

1	4.15.201	capital
2	4.16.202	column shaft
3	4.17.202	base



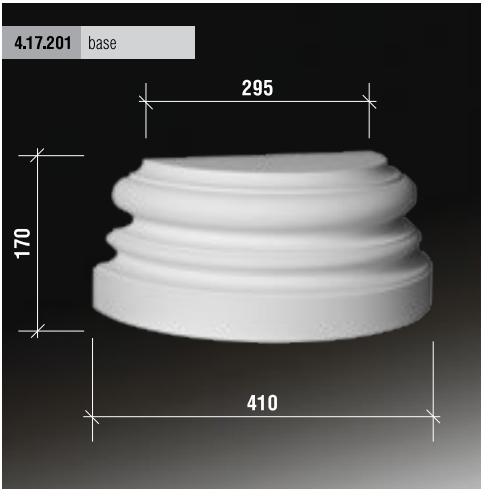
4.16.202 column shaft



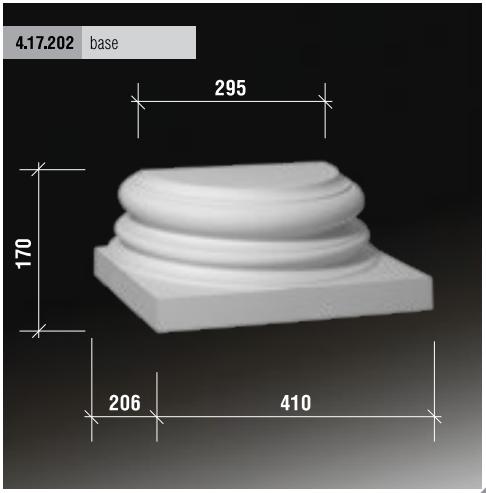
dimensions in millimeters

4.15.201 capital

4.17.201 base

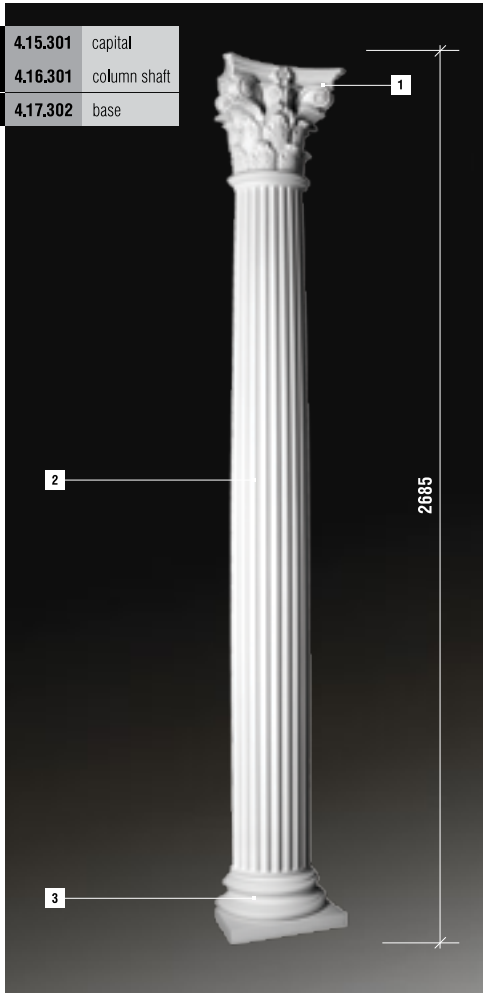


4.17.202 base

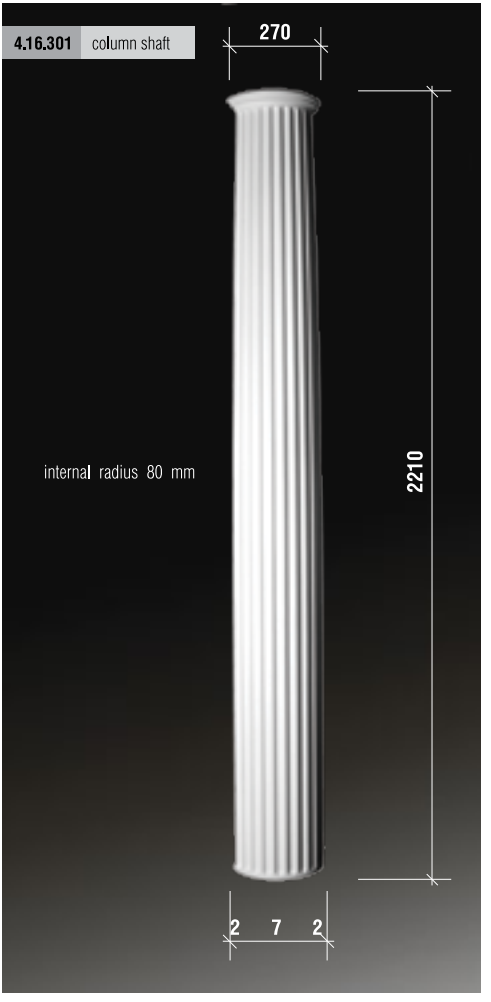


half columns

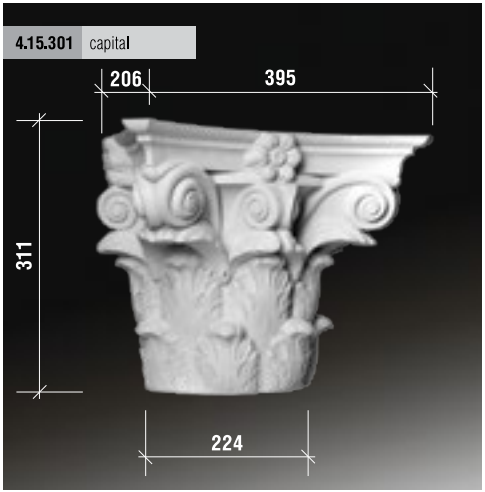
1	4.15.301	capital
2	4.16.301	column shaft
3	4.17.302	base

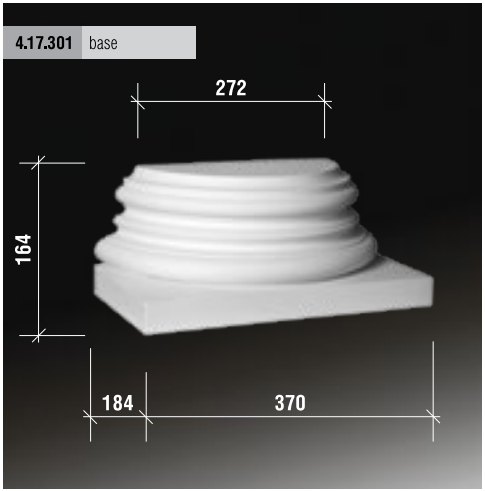


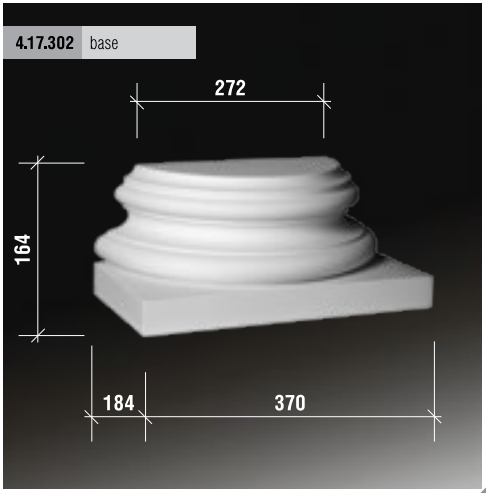
4.16.301 column shaft



dimensions in millimeters

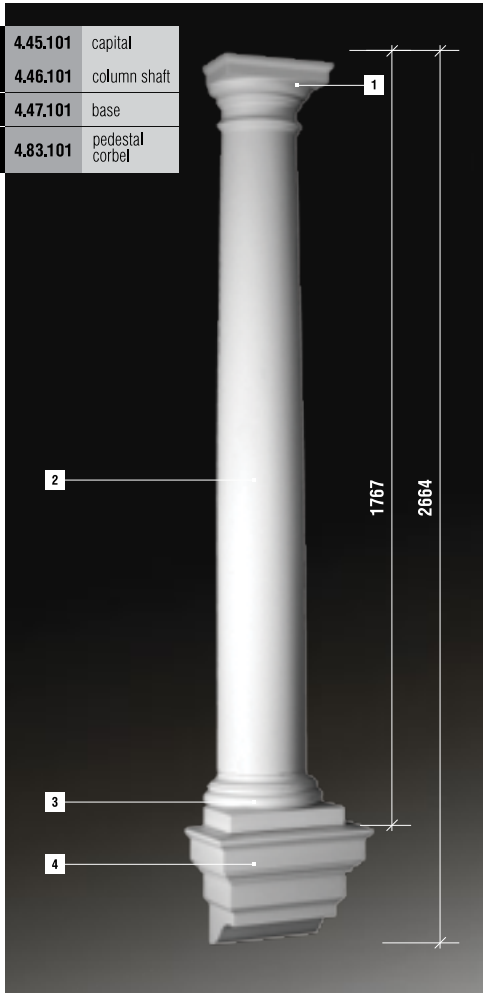

4.15.301 capital
206
395
311
224


4.17.301 base
272
164
184
370


4.17.302 base
272
164
184
370

half columns

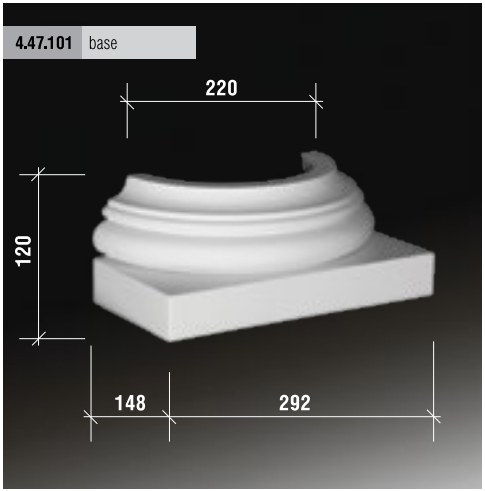
1	4.45.101	capital
2	4.46.101	column shaft
3	4.47.101	base
4	4.83.101	pedestal corbel



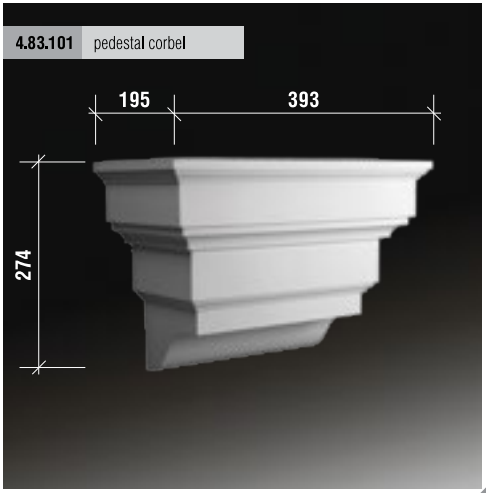
dimensions in millimeters

4.45.101 capital

4.47.101 base

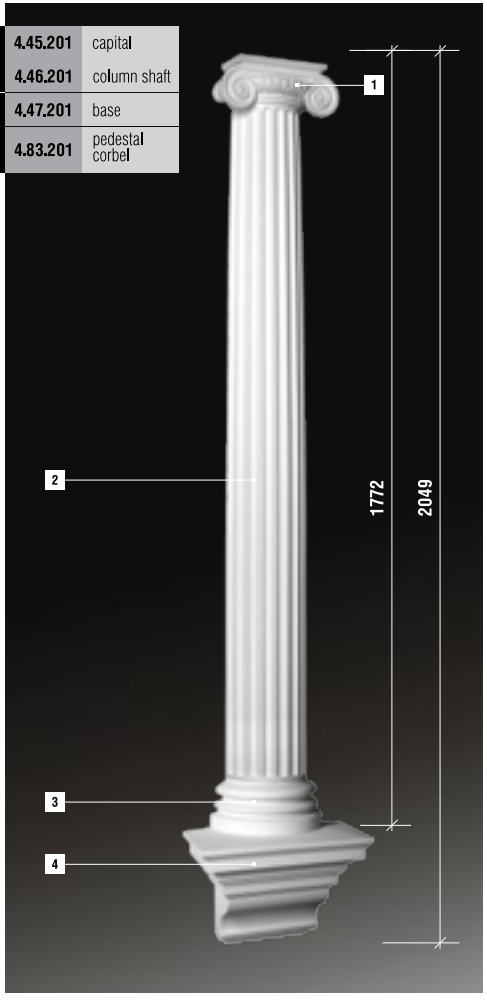


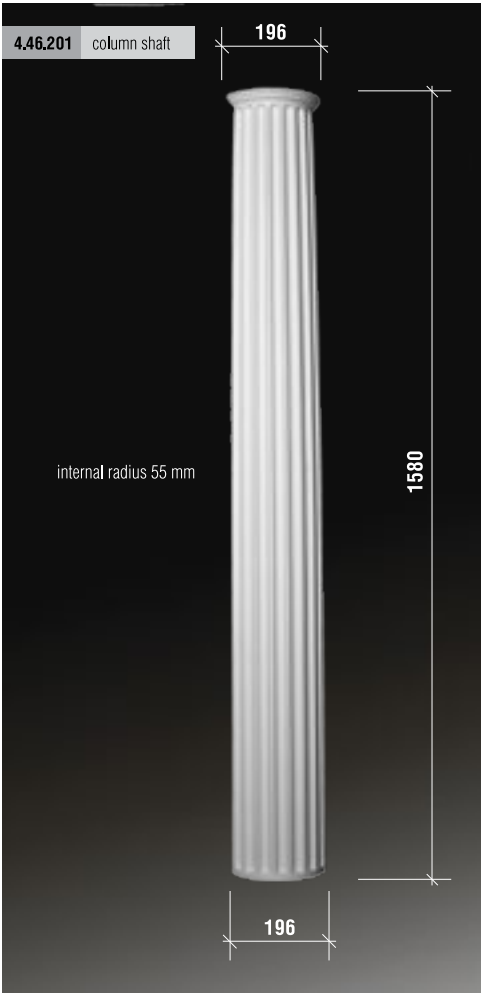
4.83.101 pedestal corbel



half columns

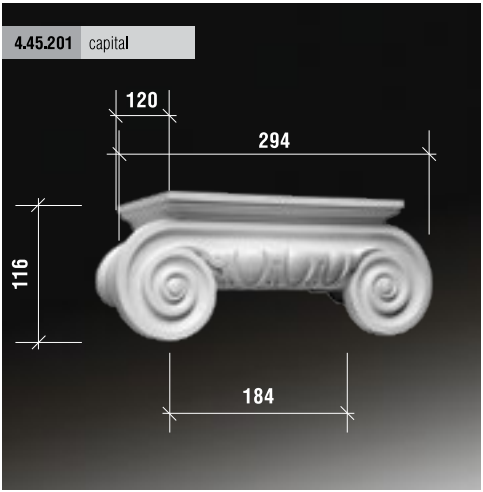
1	4.45.201	capital
2	4.46.201	column shaft
3	4.47.201	base
4	4.83.201	pedestal corbel



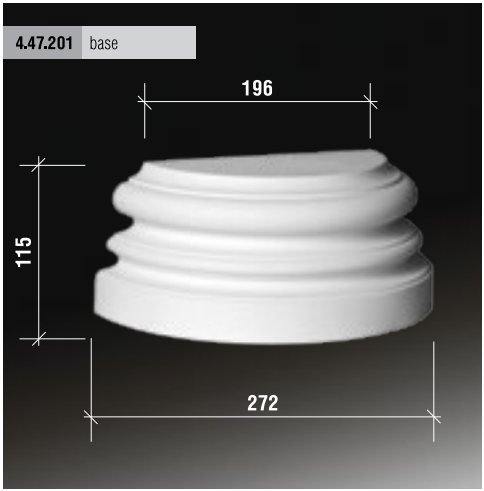


dimensions in millimeters

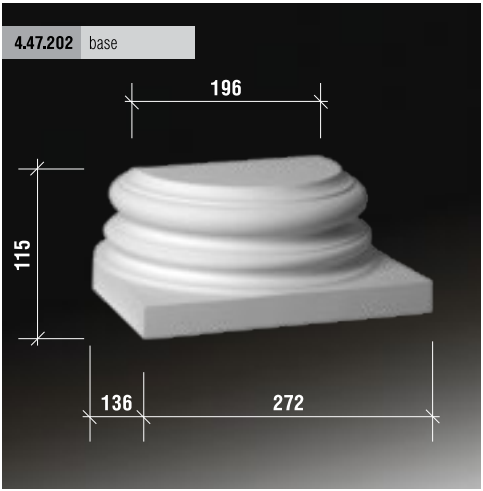
4.45.201 capital



4.47.201 base



4.47.202 base



4.83.201 pedestal corbel

half columns

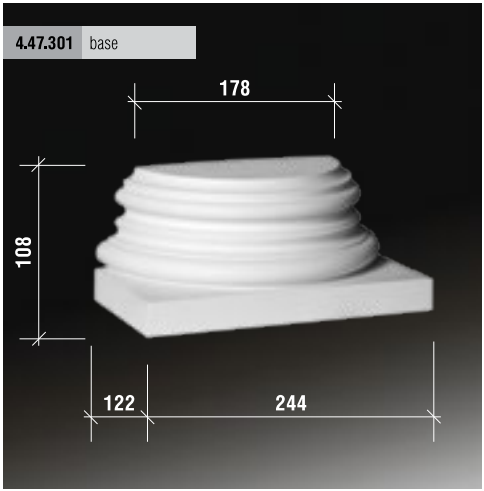
1	4.45.301	capital
2	4.46.301	column shaft
3	4.47.302	base
4	4.83.301	pedestal corbel

4.46.301 column shaft

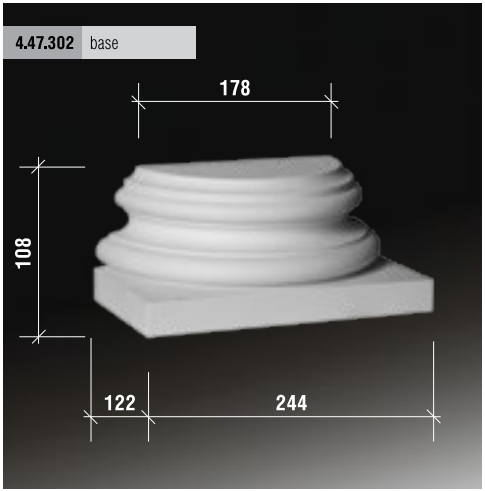
dimensions in millimeters

4.45.301 capital

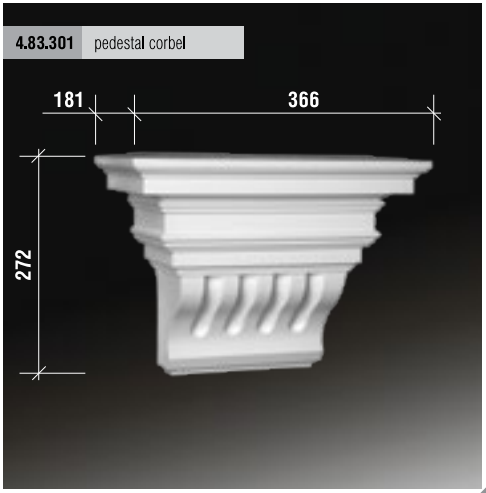
4.47.301 base



4.47.302 base



4.83.301 pedestal corbel

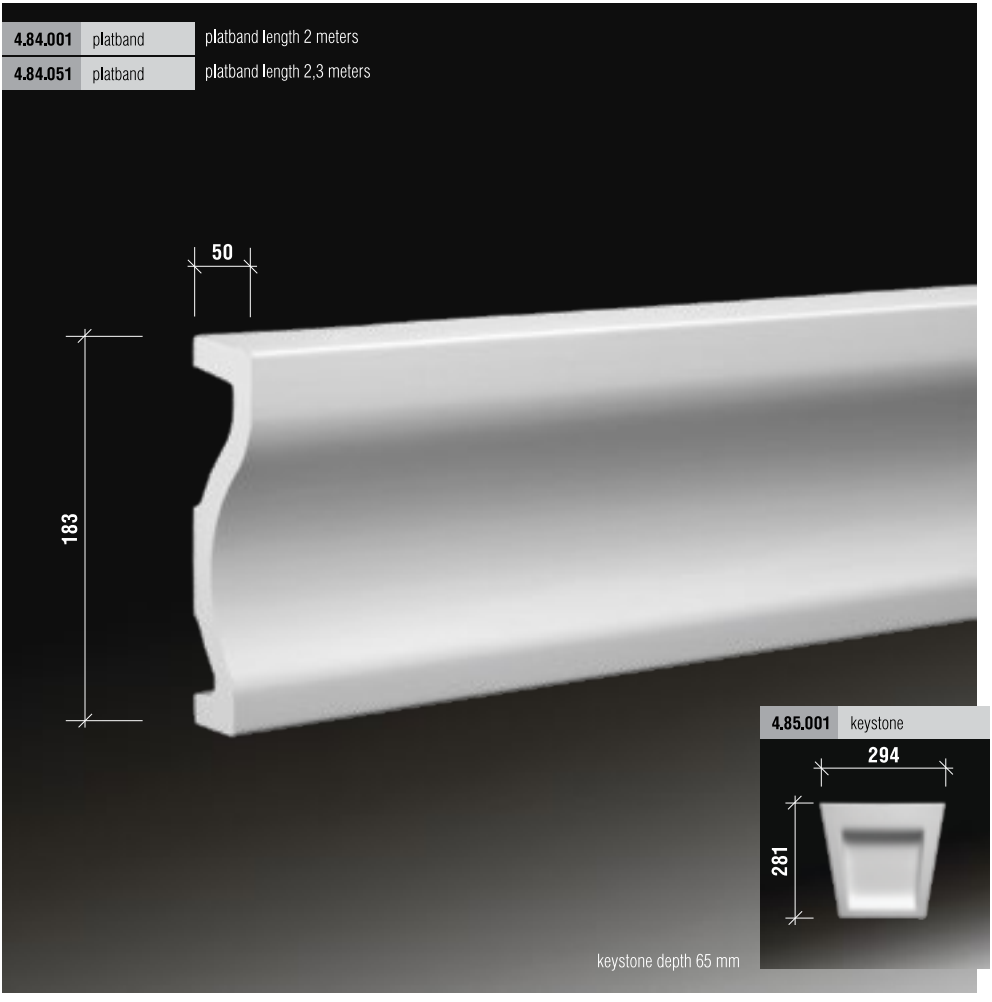


window frames

platbands	154
arch frames	160
keystones	163
window jambs	168
window ledges	169
corbels	178
pediment	180

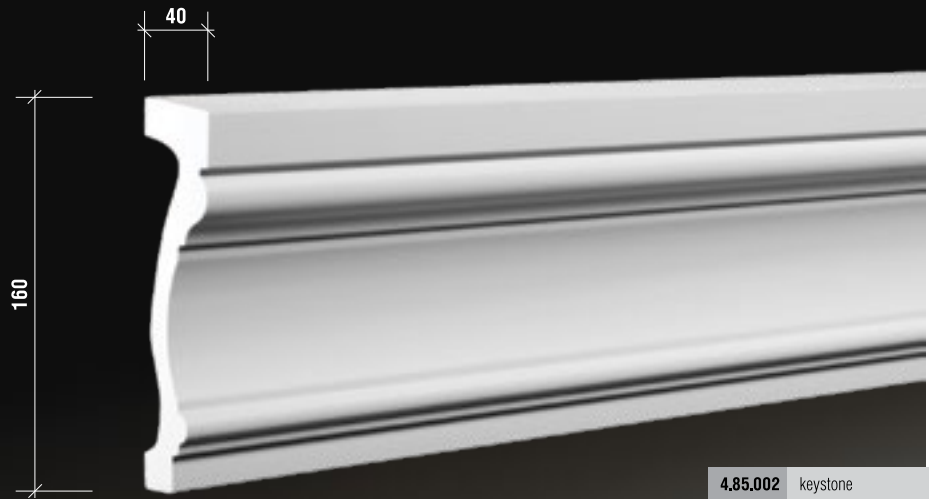
platbands

4.84.001	platband	platband length 2 meters
4.84.051	platband	platband length 2,3 meters



dimensions in millimeters

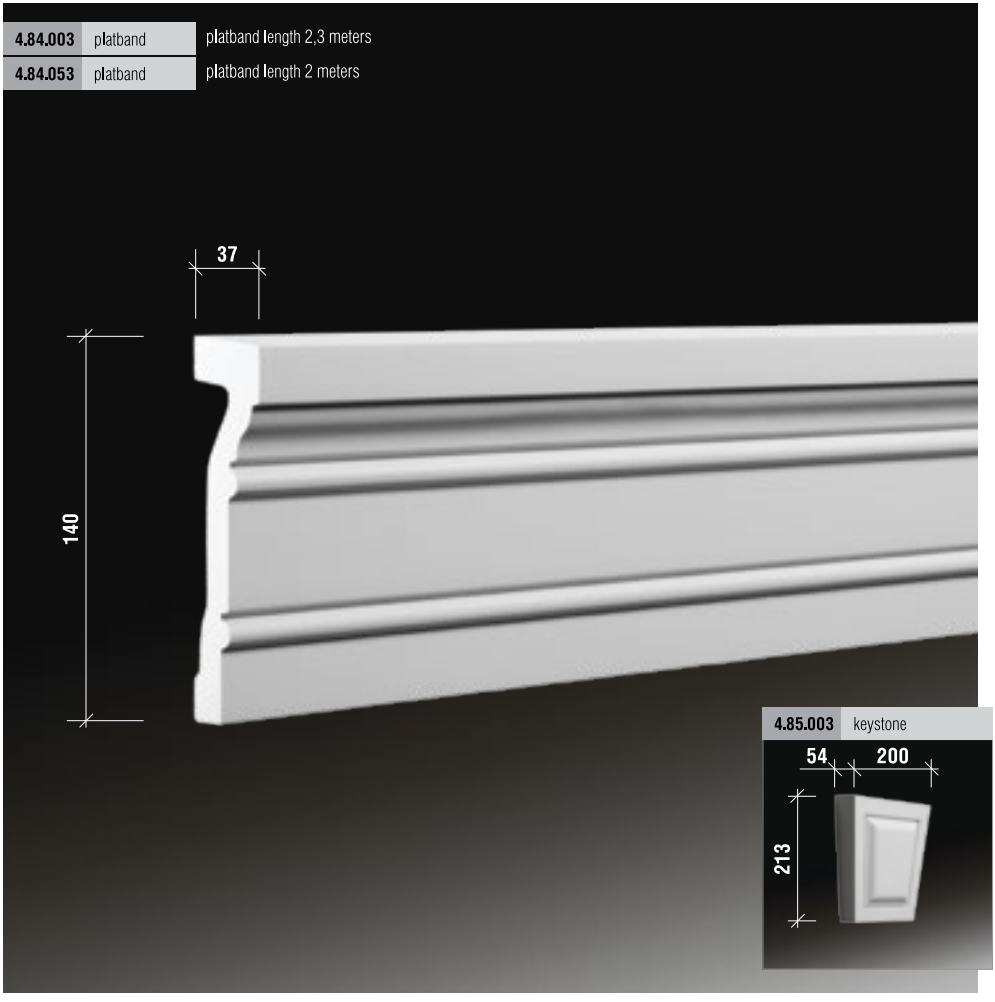
4.84.002	platband	platband length 2,3 meters
4.84.052	platband	platband length 2 meters



4.85.002 keystone

platbands

4.84.003	platband	platband length 2,3 meters
4.84.053	platband	platband length 2 meters

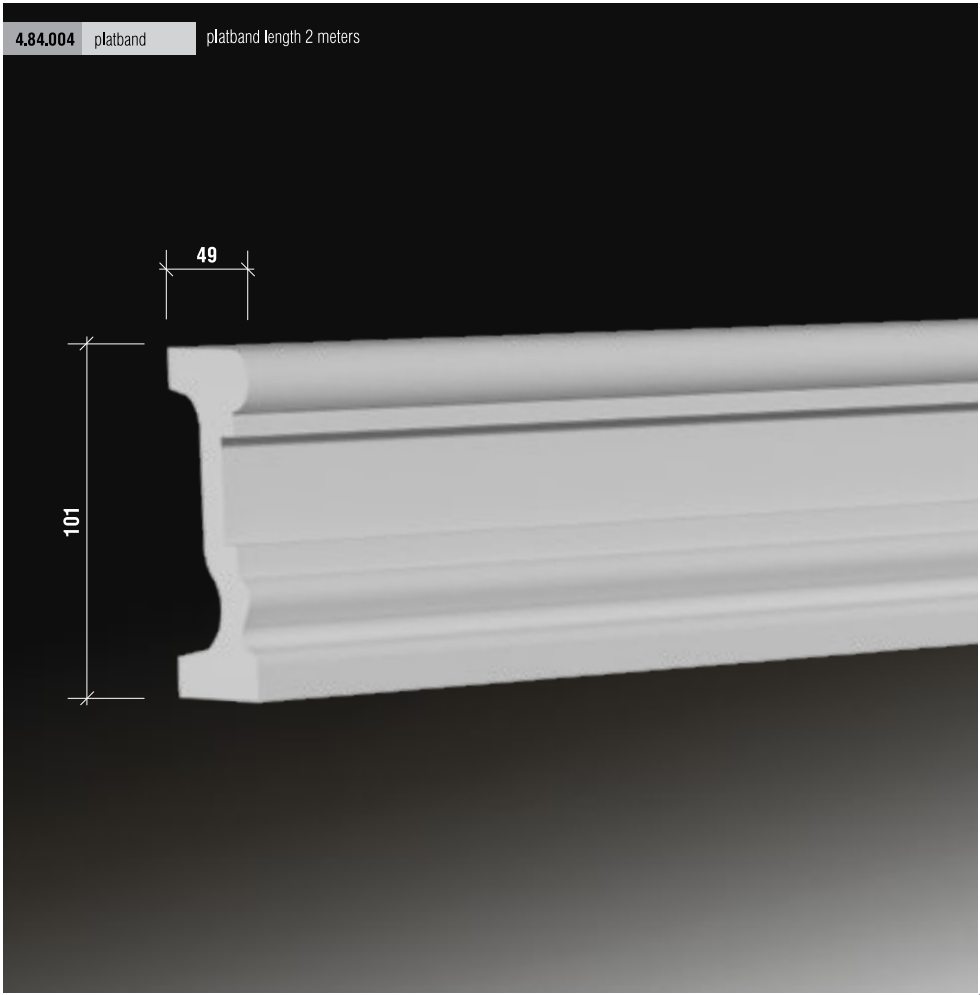


4.85.003 keystone

dimensions in millimeters

4.84.004 platband

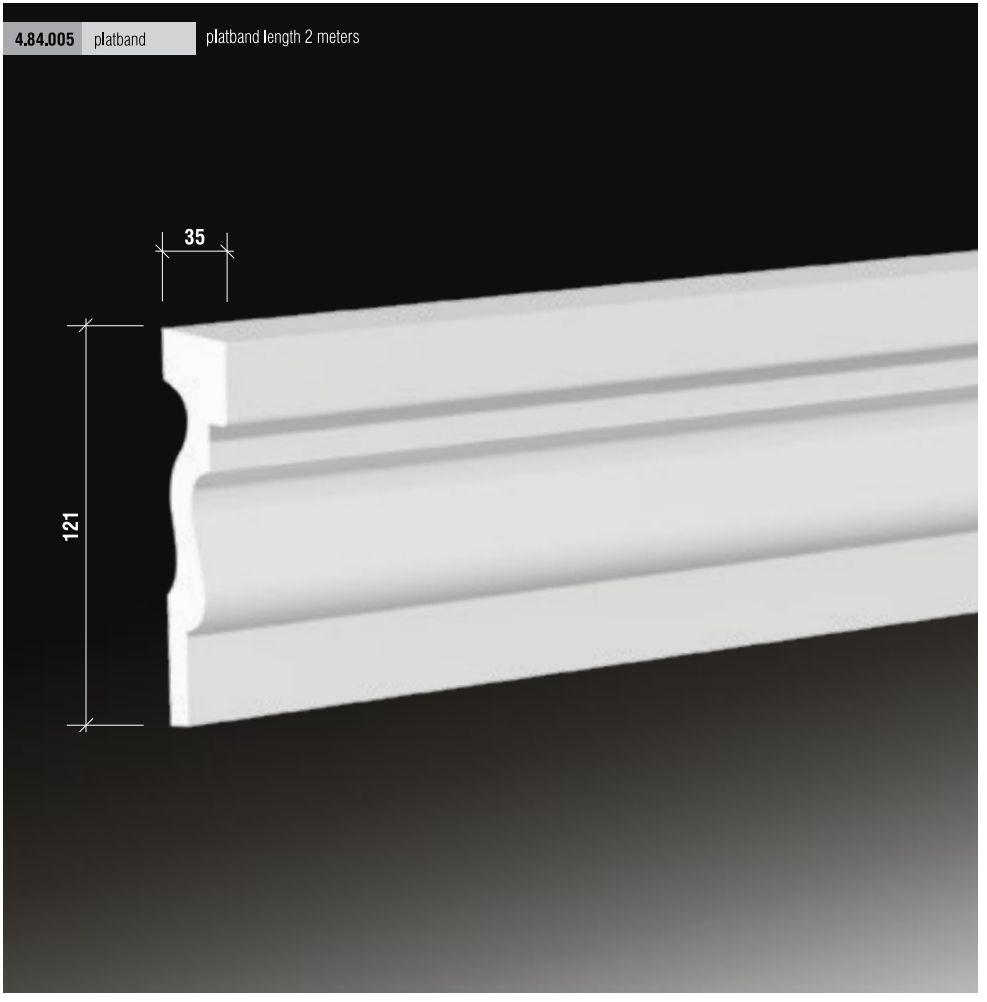
platband length 2 meters



platbands

4.84.005 platband

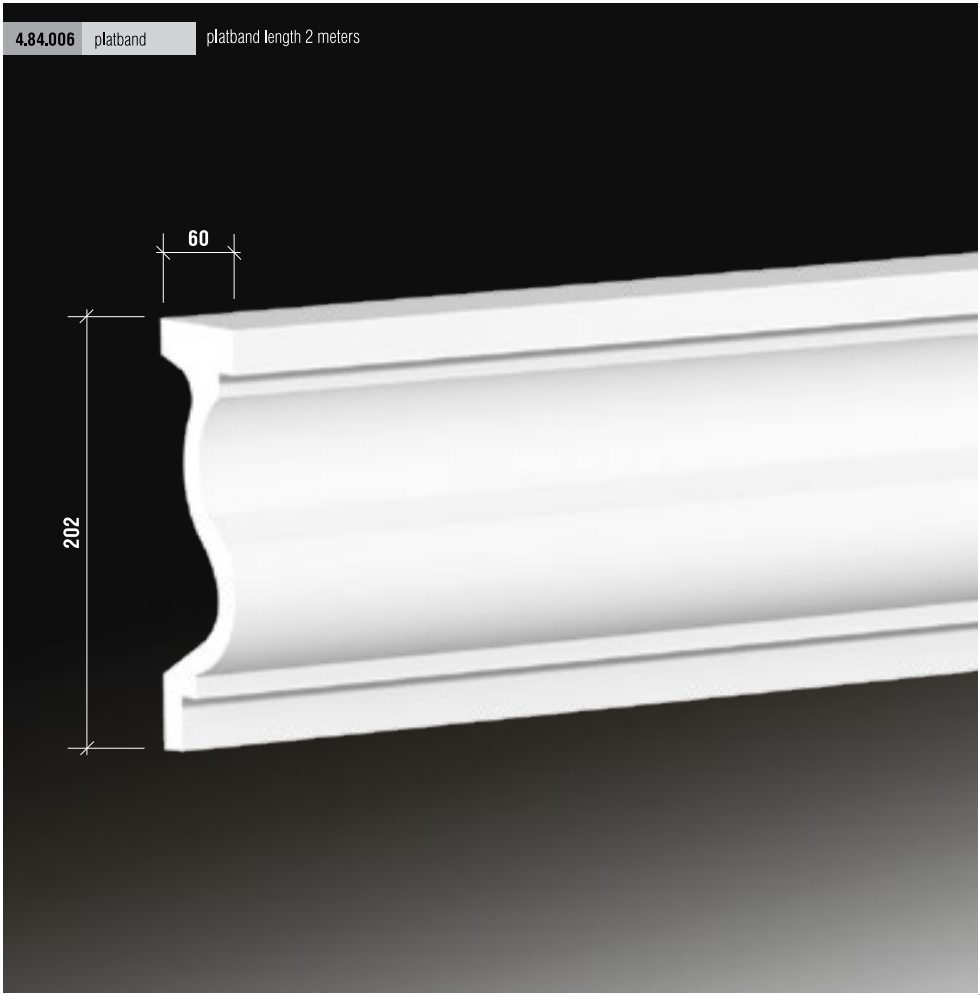
platband length 2 meters



dimensions in millimeters

4.84.006 platband

platband length 2 meters

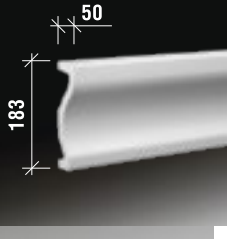


arch frames

4.87.031	arch frame
4.87.031 FLEX	flexible arch frame

variable radius R600-900

4.84.001	platband

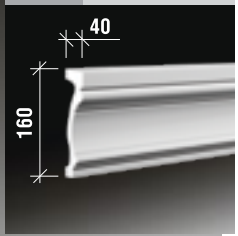


dimensions in millimeters

4.87.032	arch frame
4.87.032 FLEX	flexible arch frame

variable radius R550-850

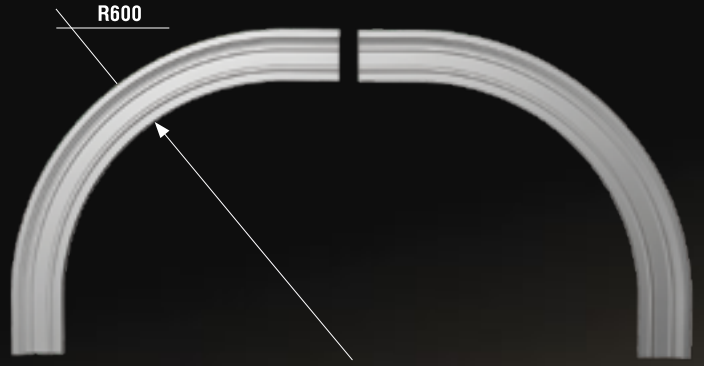
4.84.002 platband



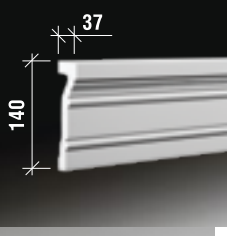
arch frames

4.87.033	arch frame
4.87.033 FLEX	flexible arch frame

variable radius R450-750



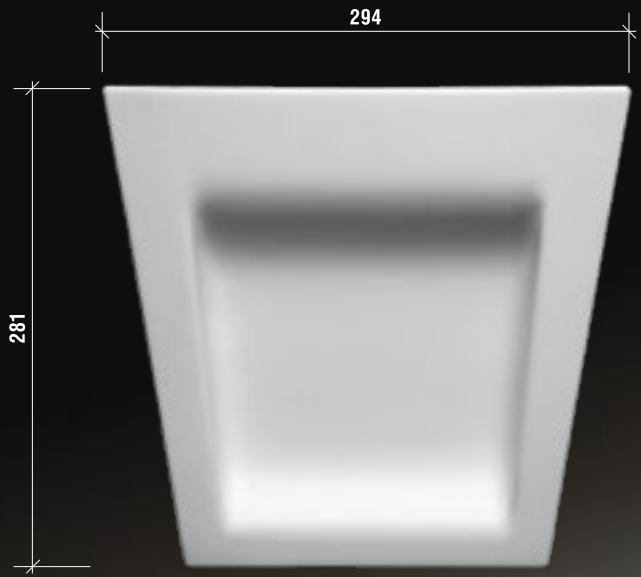
4.84.003	platband



dimensions in millimeters

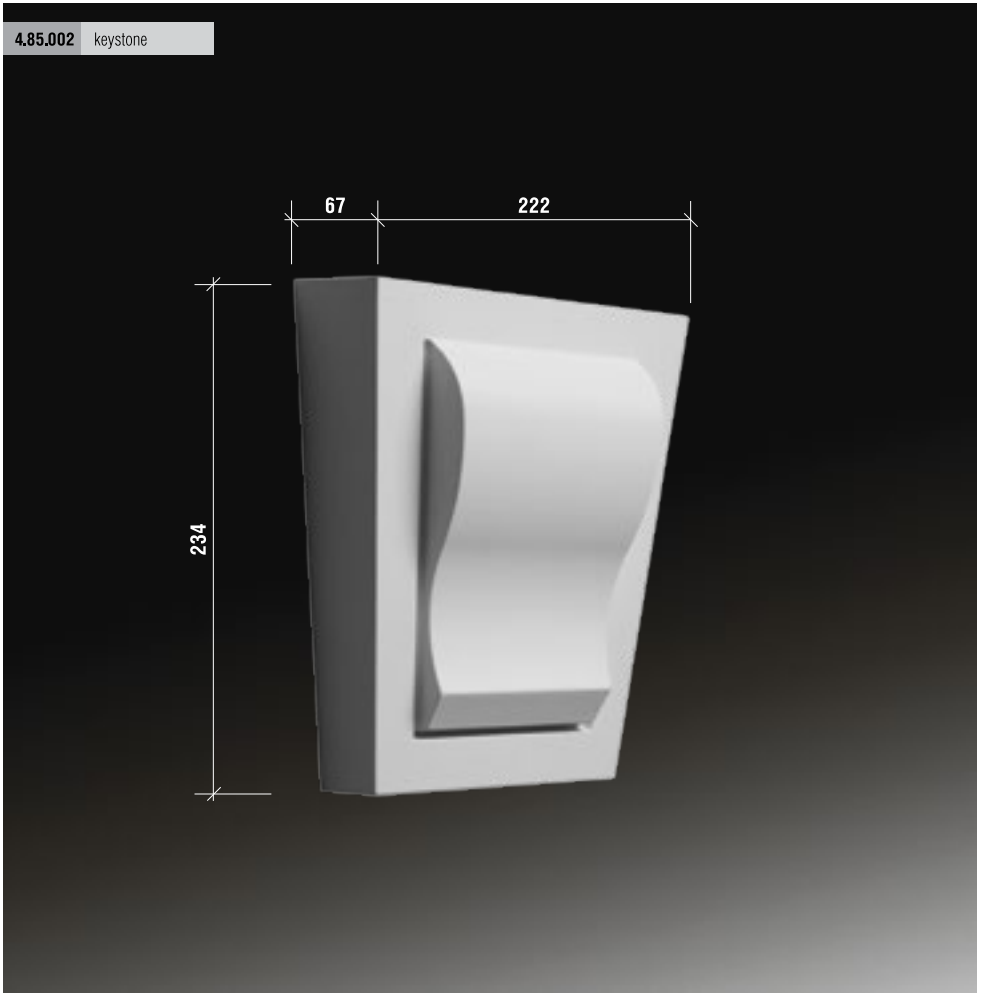
4.85.001 keystone

keystone depth 65 mm



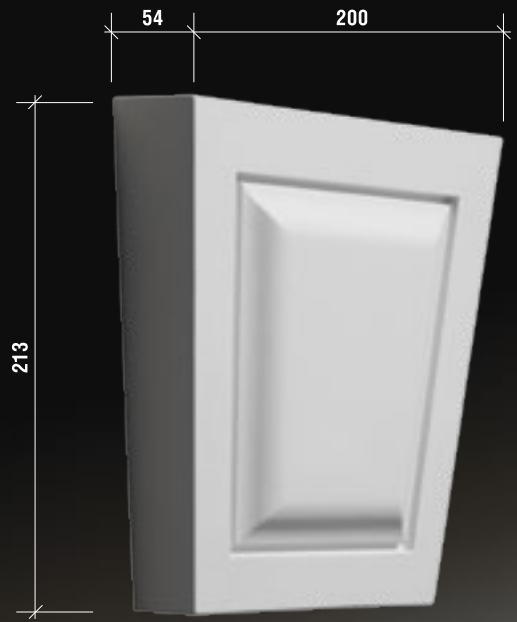
keystones

4.85.002 keystone



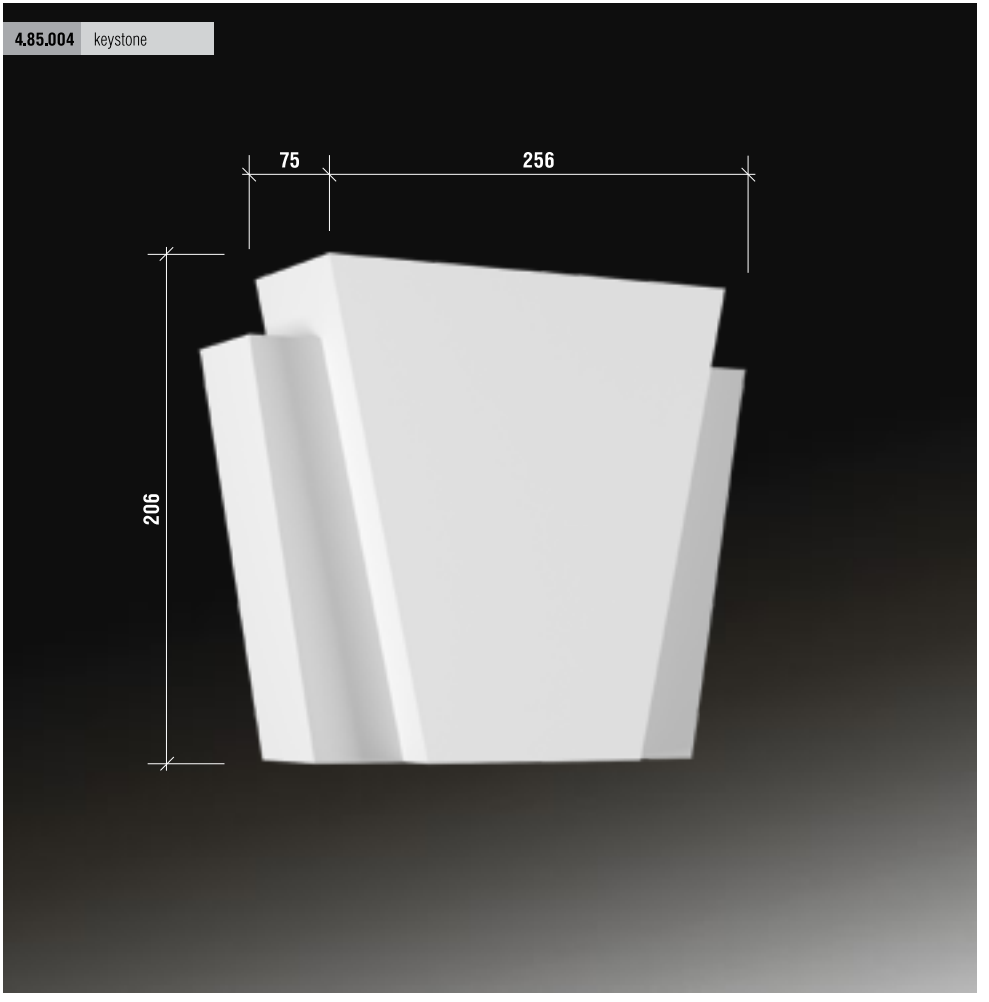
dimensions in millimeters

4.85.003 keystone



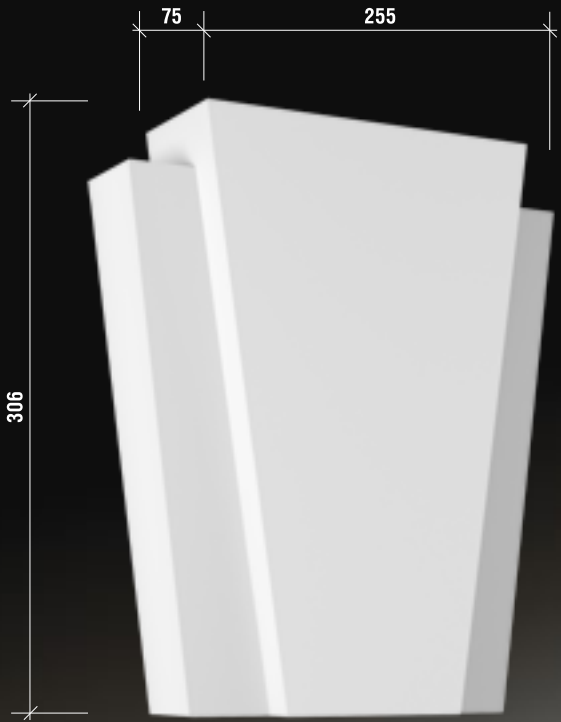
keystones

4.85.004 keystone



dimensions in millimeters

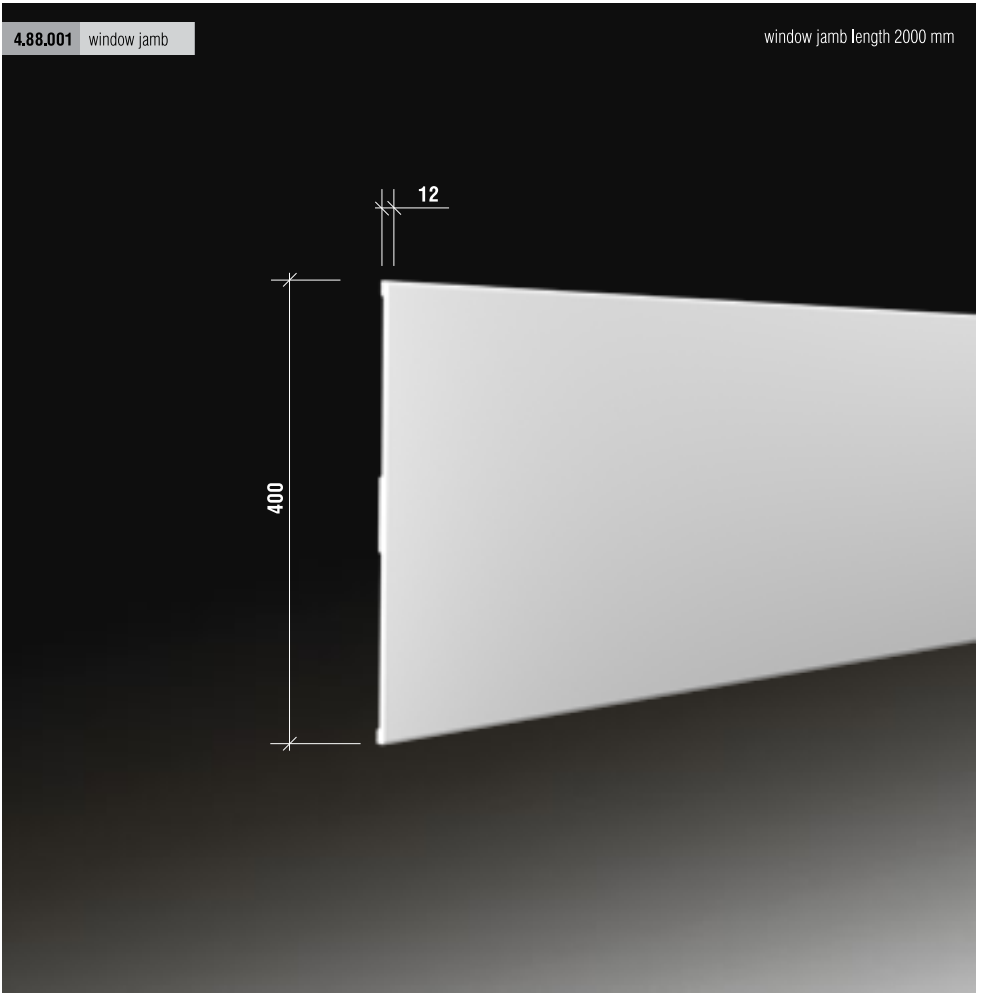
4.85.005 keystone



window jamb

4.88.001 window jamb

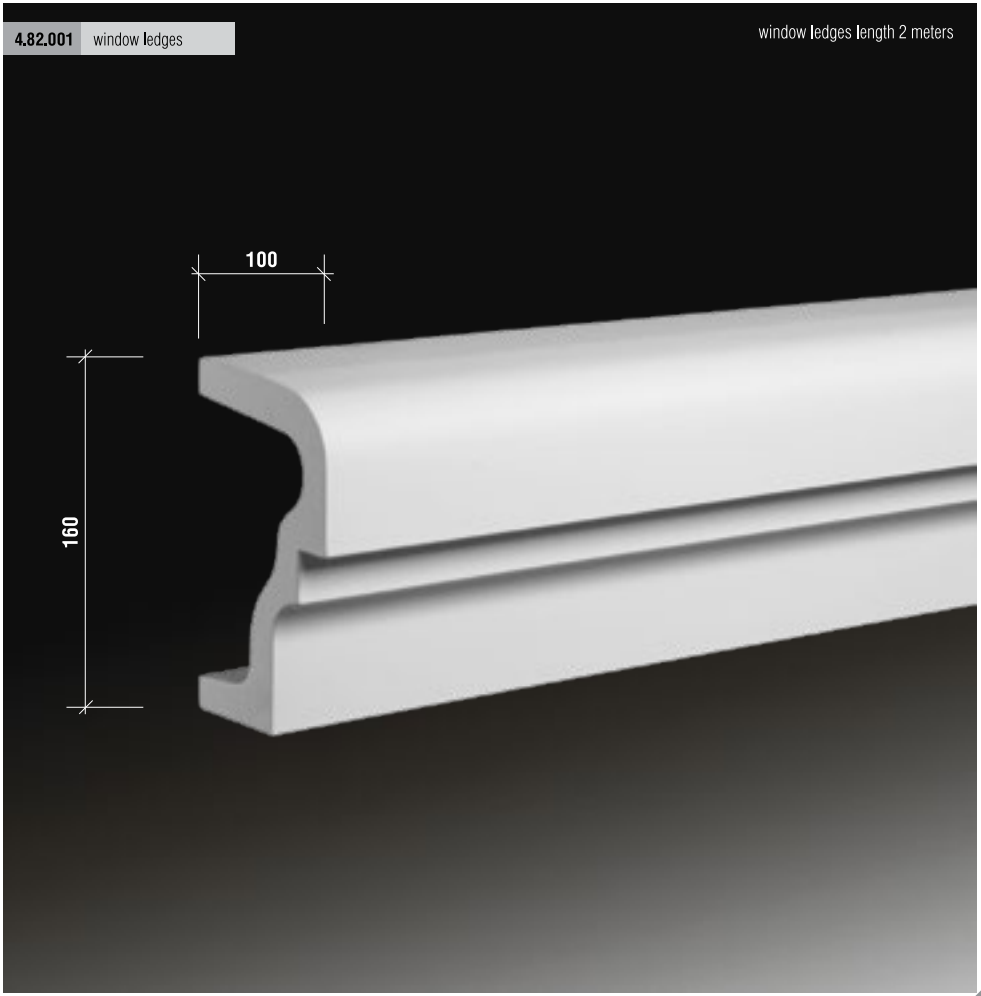
window jamb length 2000 mm



dimensions in millimeters

4.82.001 window ledges

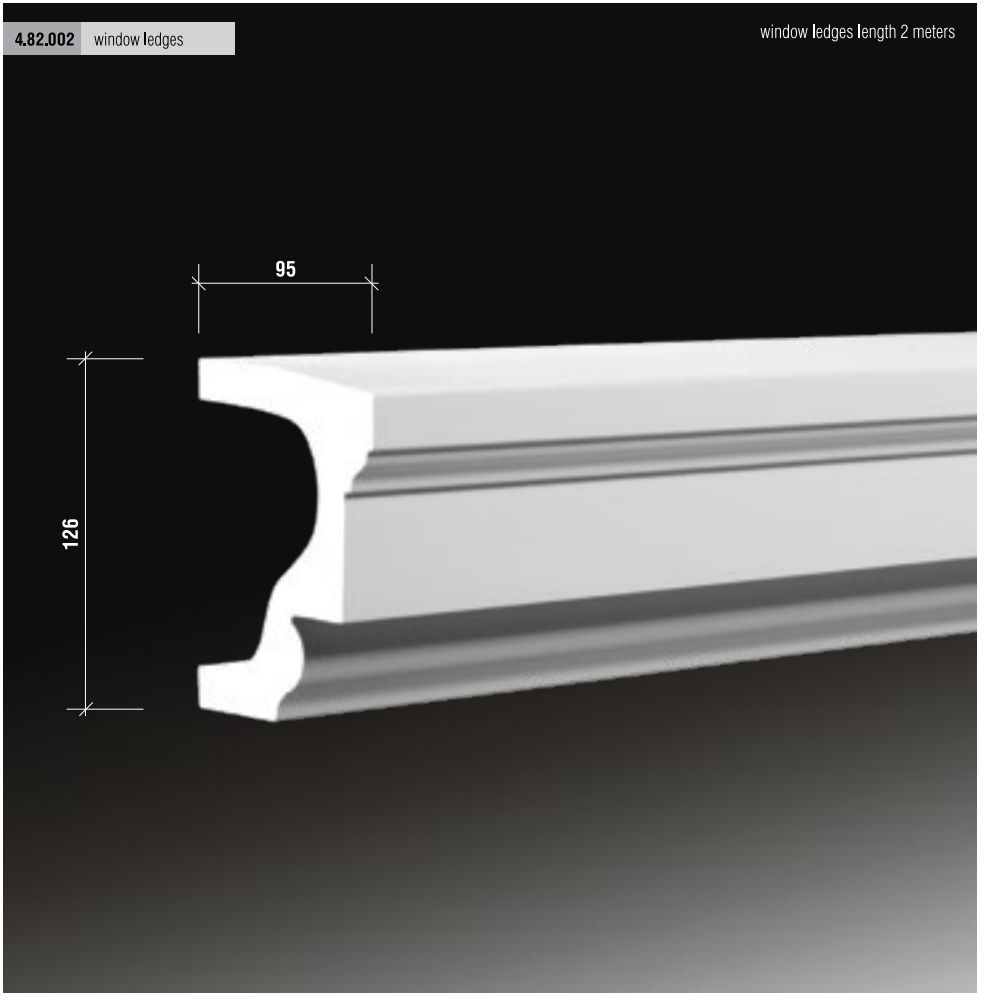
window ledges length 2 meters



window ledges

4.82.002 window ledges

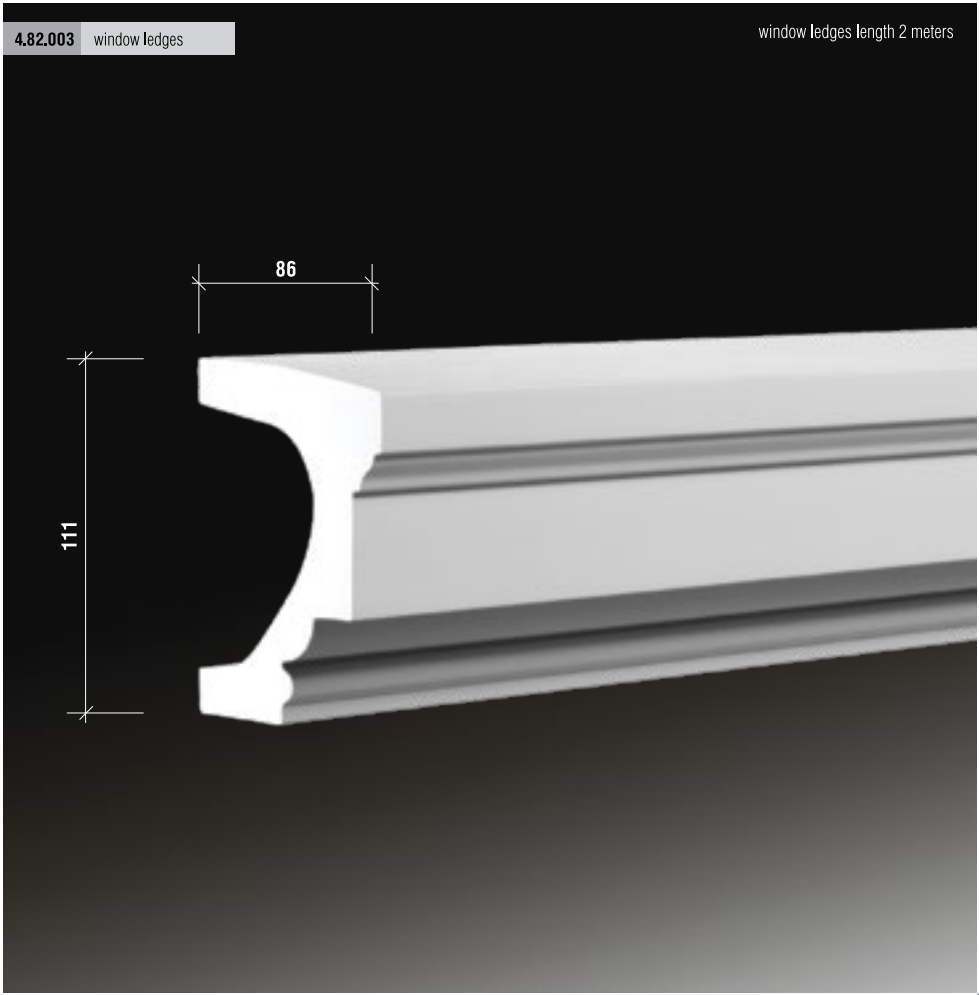
window ledges length 2 meters



dimensions in millimeters

4.82.003 window ledges

window ledges length 2 meters



window ledges

4.82.101 window ledges

window ledges length 2 meters

dimensions in millimeters

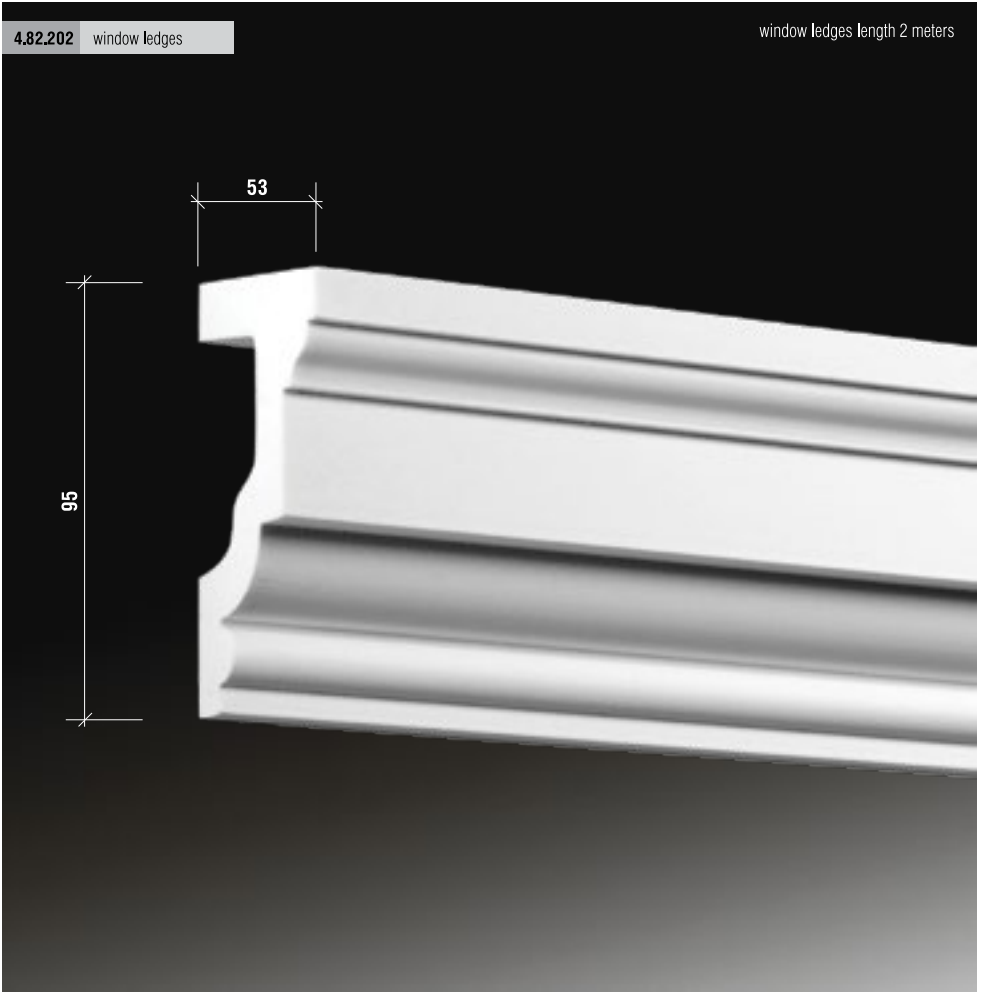
4.82.201 window ledges

window ledges length 2 meters

window ledges

4.82.202 window ledges

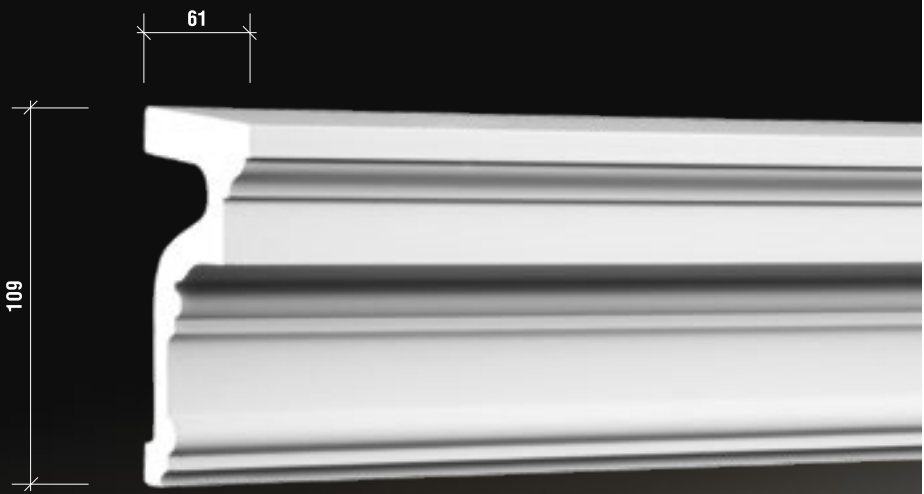
window ledges length 2 meters



dimensions in millimeters

4.82.301 window ledges

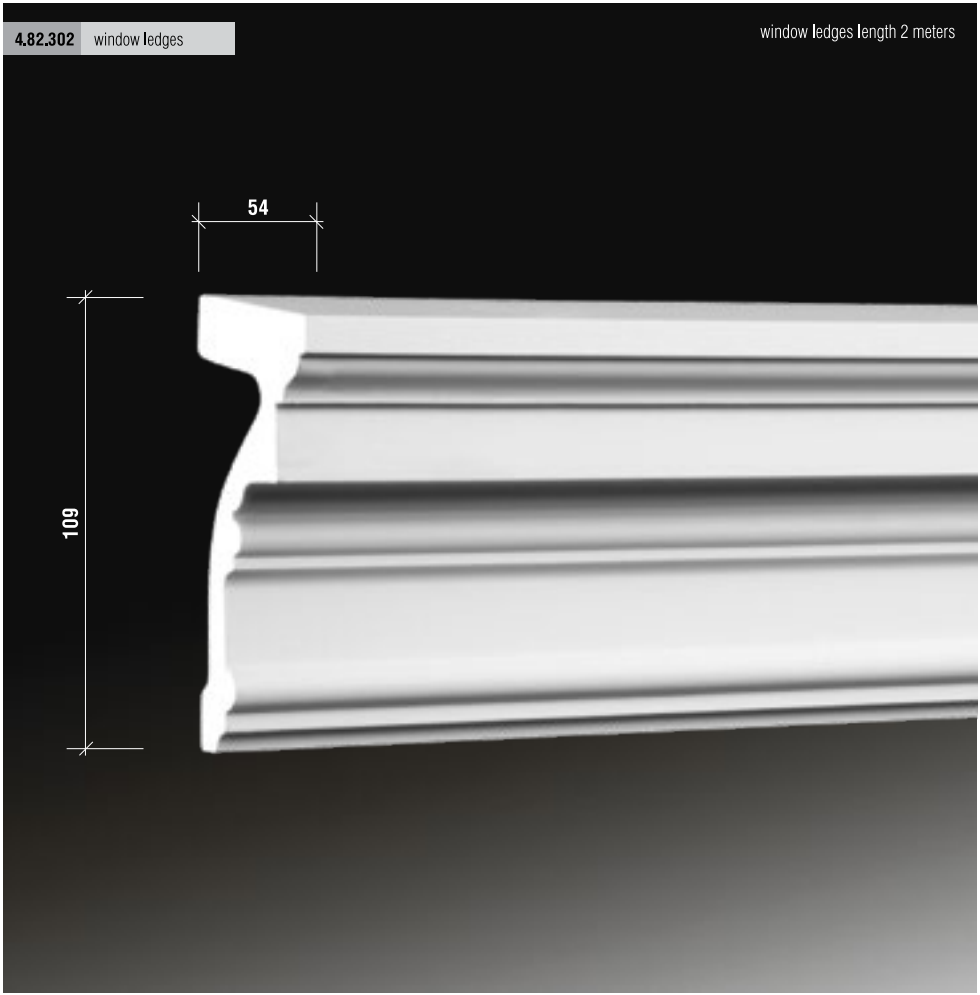
window ledges length 2 meters



window ledges

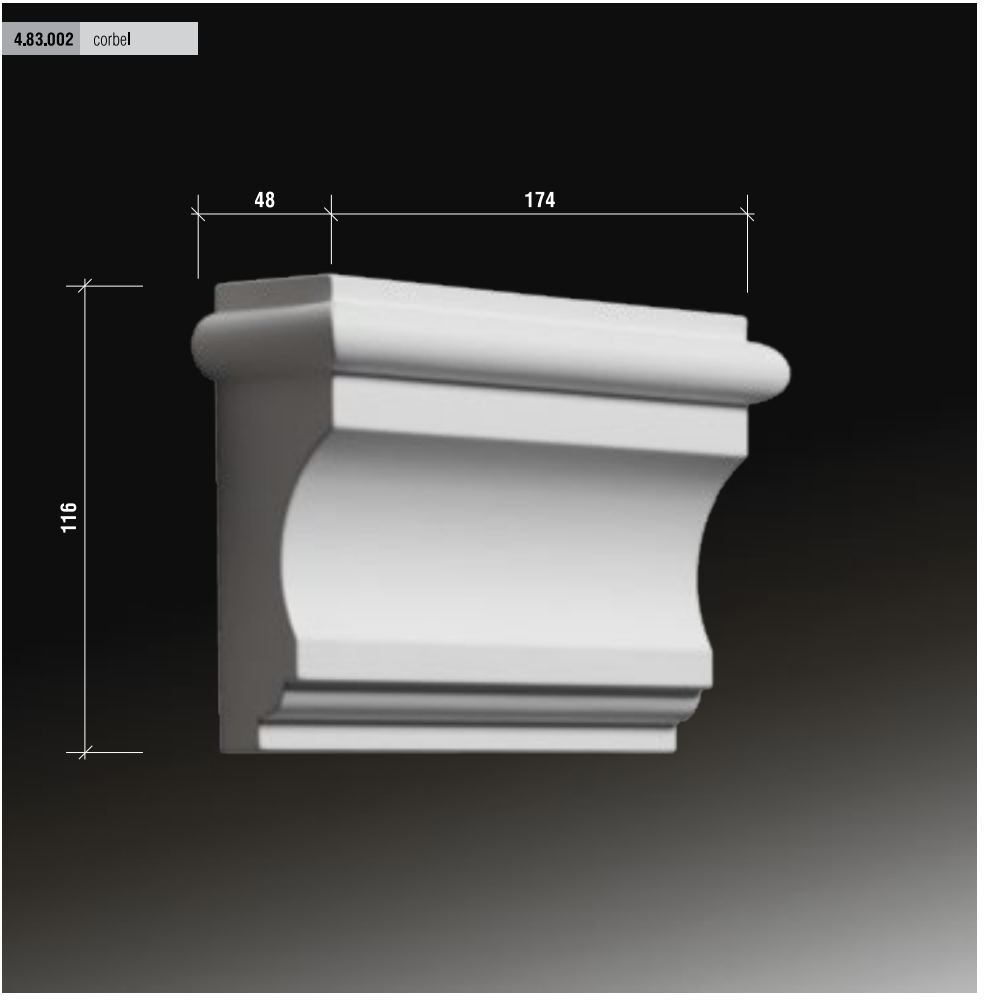
4.82.302 window ledges

window ledges length 2 meters



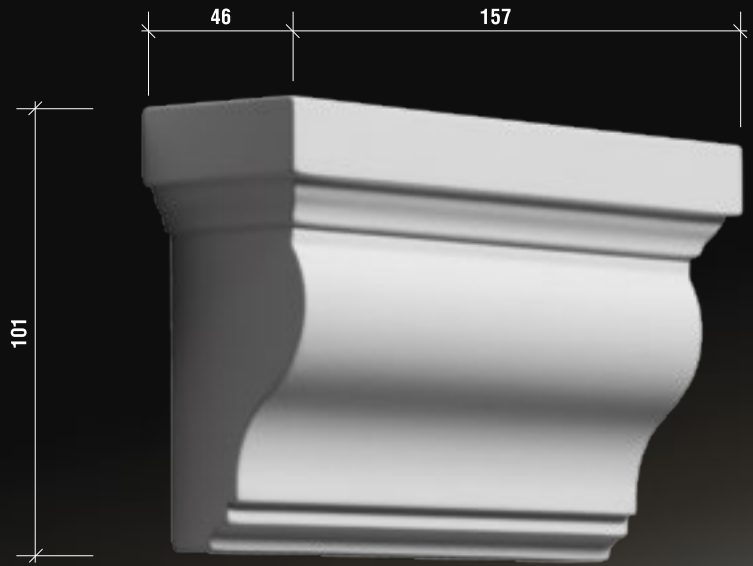
dimensions in millimeters

4.83.002 corbel



dimensions in millimeters

4.83.003 corbel

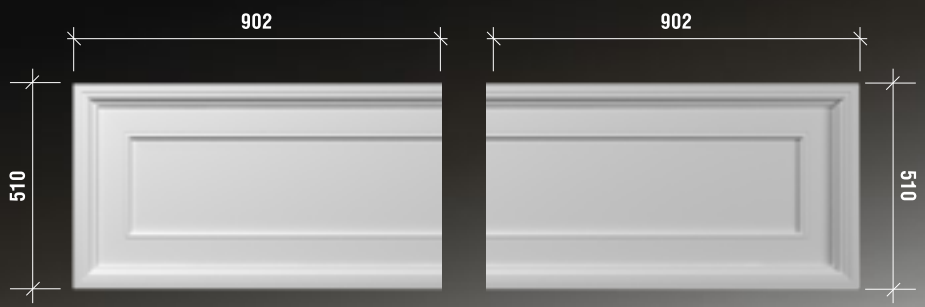


pediment

dimensions in millimeters

4.89.001 pediment

Pediment depth 54 mm

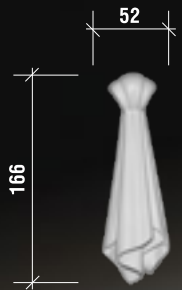


4.99.001 ornament

ornament depth 44 mm

4.99.002 ornament

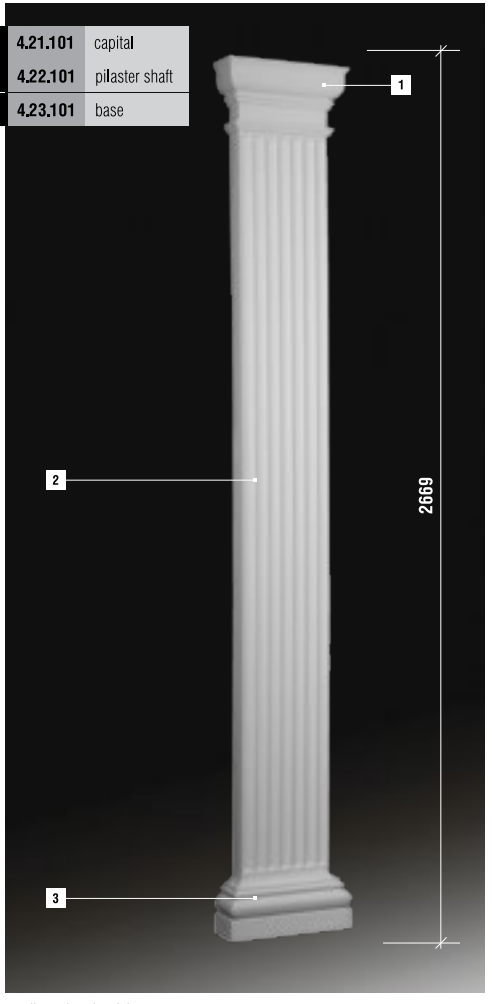
ornament depth 28 mm



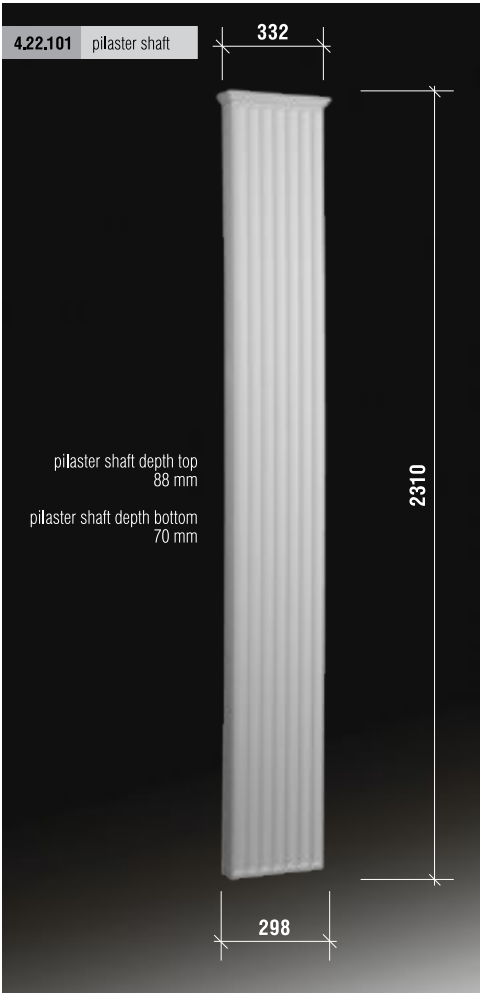
pilasters

pilasters

1	4.21.101	capital
2	4.22.101	pilaster shaft
3	4.23.101	base



4.22.101 pilaster shaft



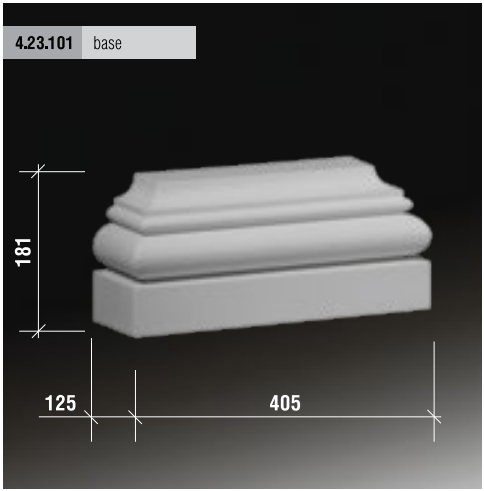
pilaster shaft depth top
88 mm

pilaster shaft depth bottom
70 mm

dimensions in millimeters

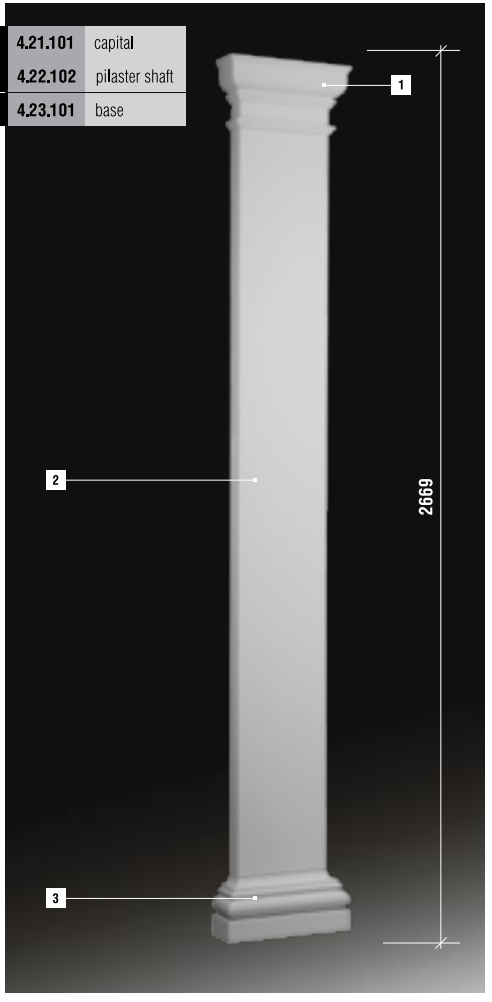
4.21.101 capital

4.23.101 base



pilasters

1	4.21.101	capital
2	4.22.102	pilaster shaft
3	4.23.101	base



4.22.102 pilaster shaft

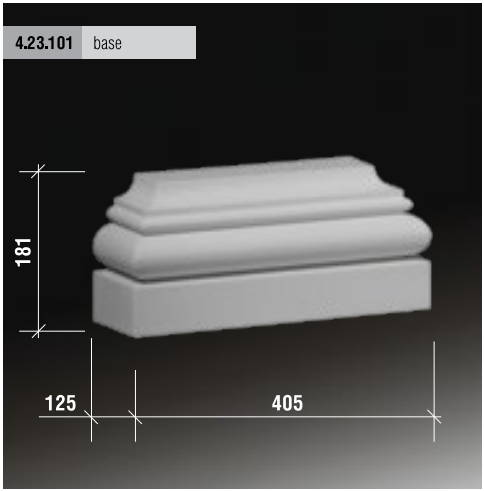
pilaster shaft depth top
88 mm

pilaster shaft depth bottom
70 mm

dimensions in millimeters

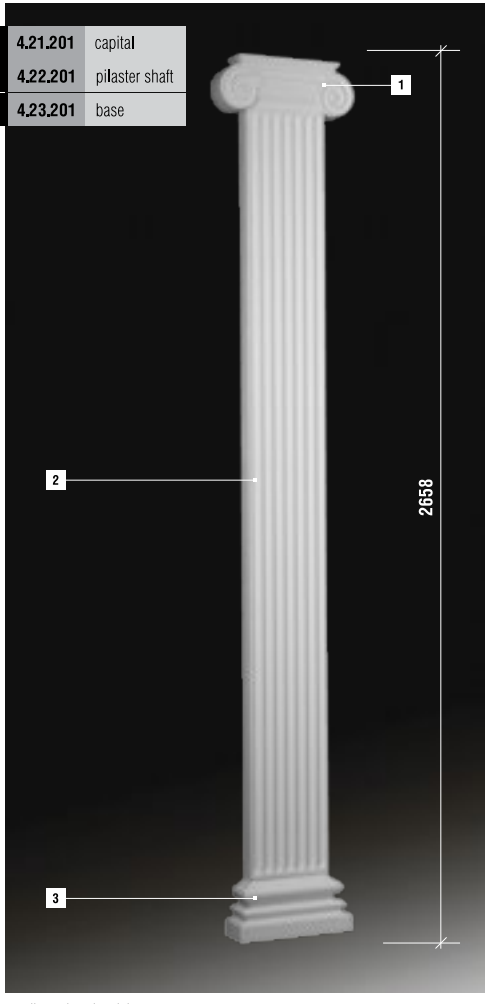
4.21.101 capital

4.23.101 base

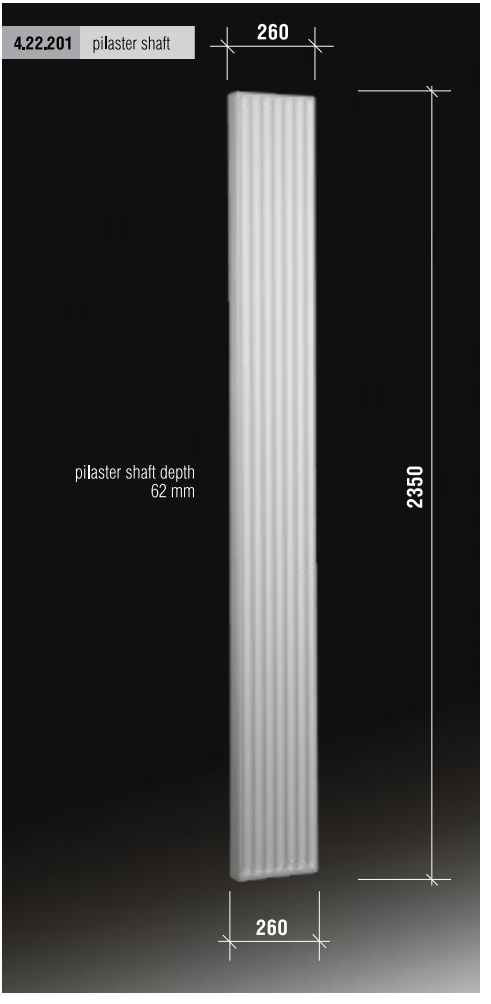


pilasters

1	4.21.201	capital
2	4.22.201	pilaster shaft
3	4.23.201	base

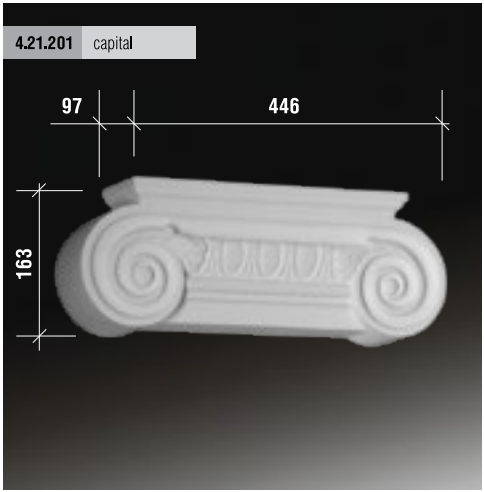


4.22.201 pilaster shaft

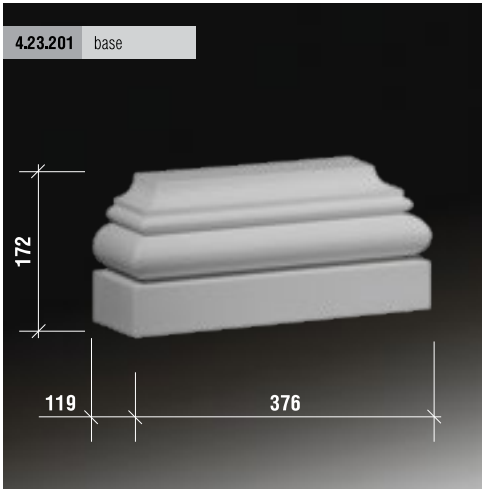


dimensions in millimeters

4.21.201 capital

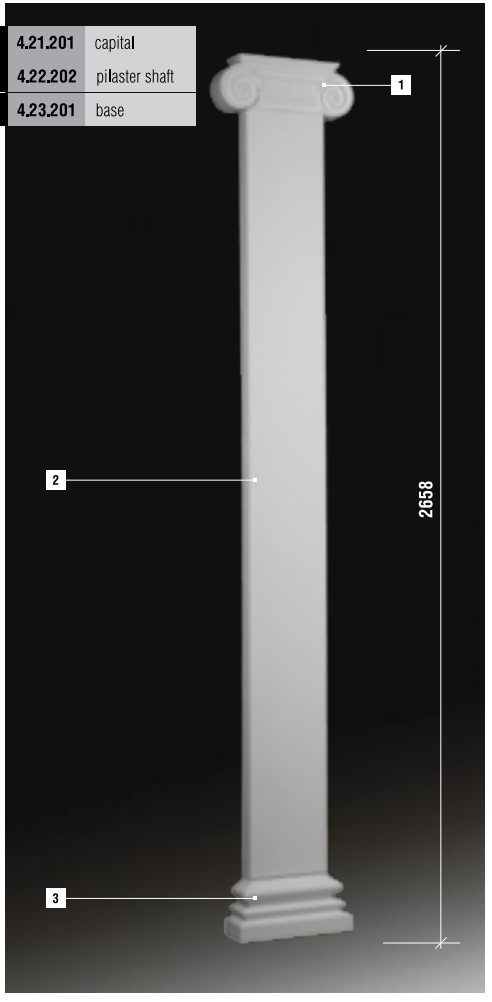


4.23.201 base



pilasters

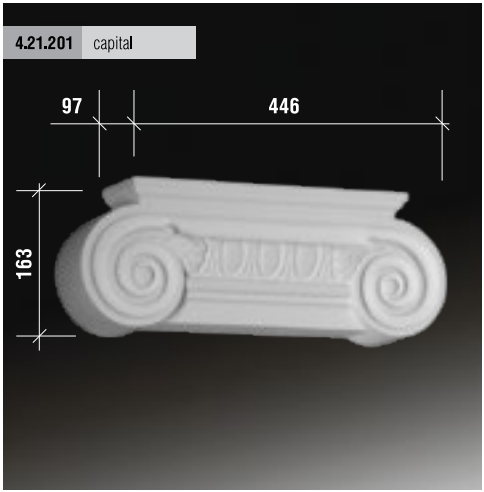
1	4.21.201	capital
2	4.22.202	pilaster shaft
3	4.23.201	base



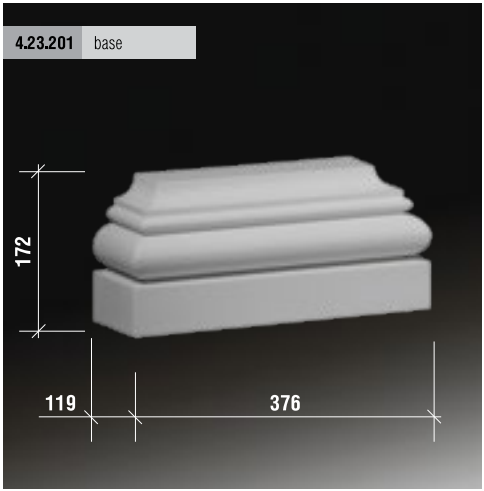
4.22.202 pilaster shaft

dimensions in millimeters

4.21.201 capital

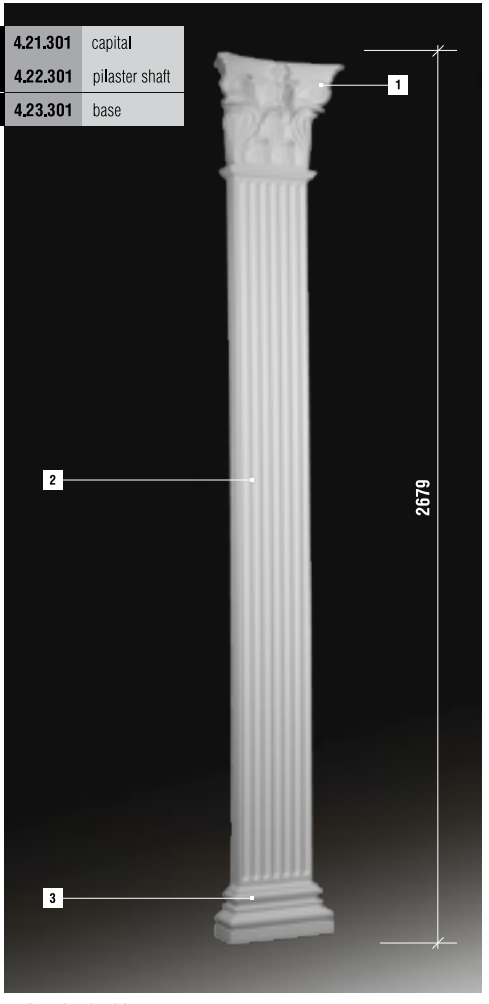


4.23.201 base

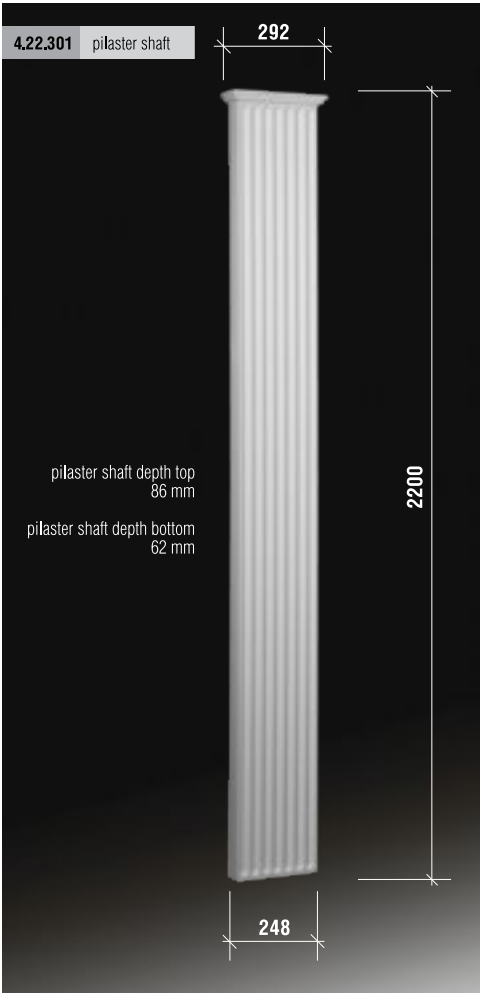


pilasters

1	4.21.301	capital
2	4.22.301	pilaster shaft
3	4.23.301	base



4.22.301 pilaster shaft



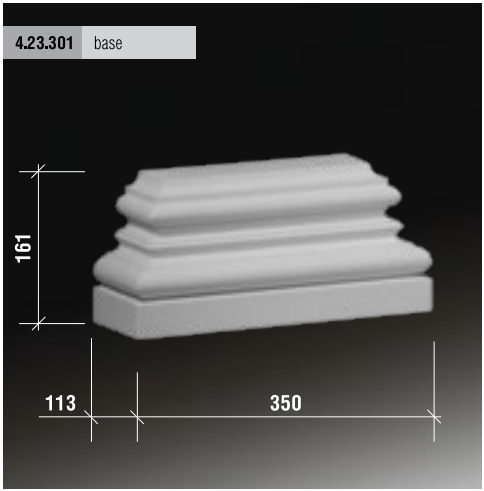
pilaster shaft depth top
86 mm

pilaster shaft depth bottom
62 mm

dimensions in millimeters

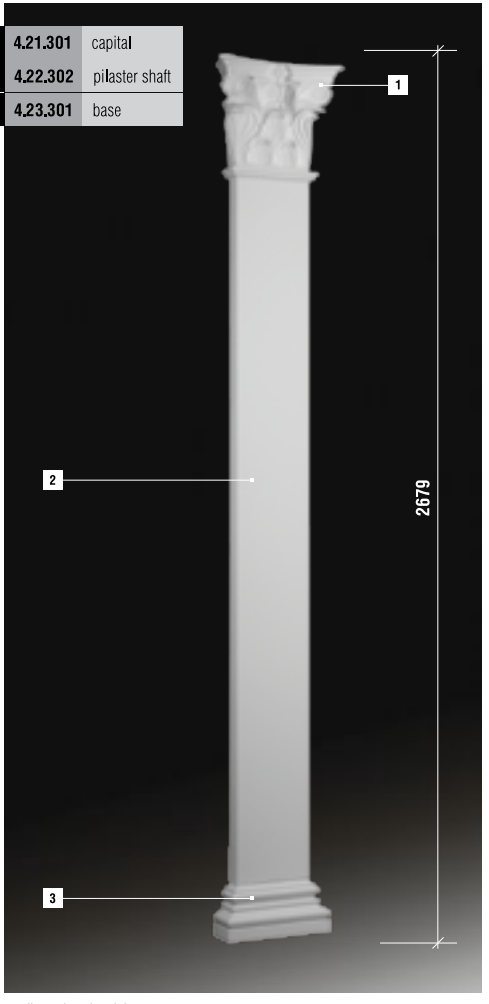
4.21.301 capital

4.23.301 base



pilasters

1	4.21.301	capital
2	4.22.302	pilaster shaft
3	4.23.301	base



4.22.302 pilaster shaft

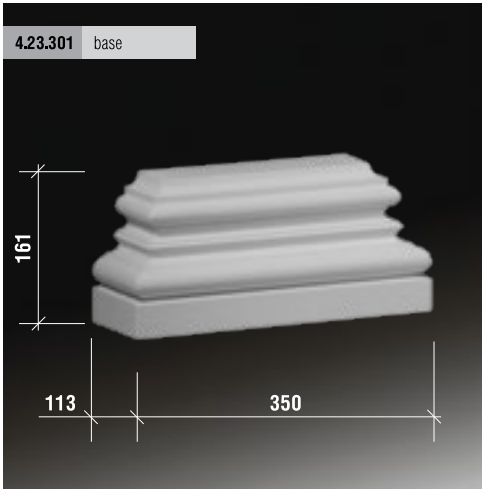
pilaster shaft depth top
86 mm

pilaster shaft depth bottom
62 mm

dimensions in millimeters

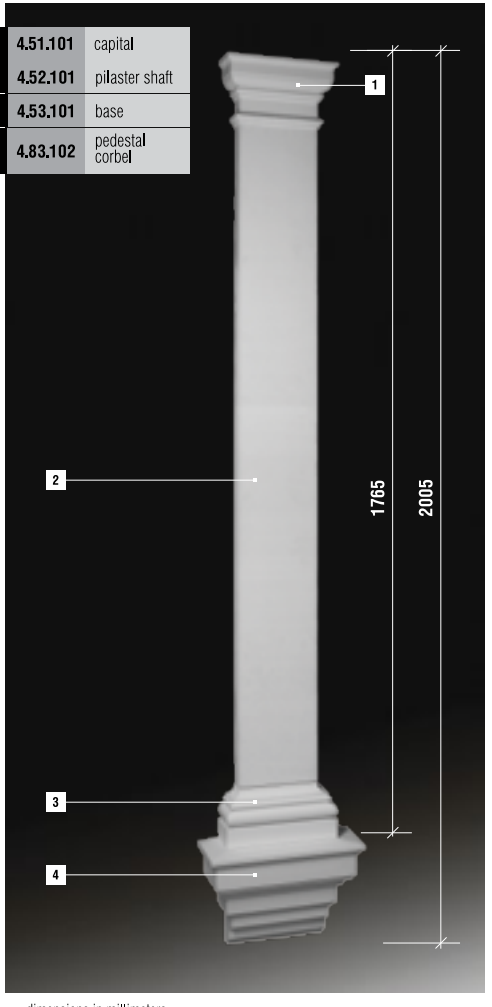
4.21.301 capital

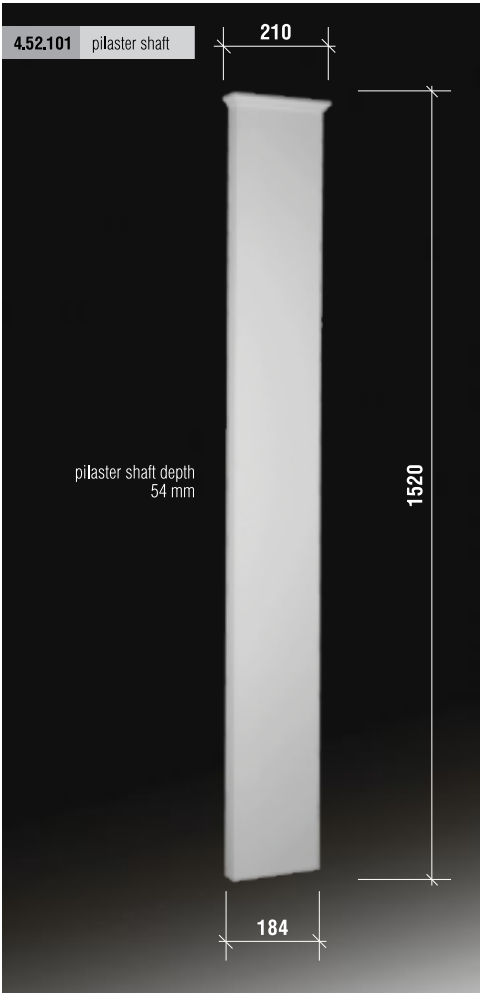
4.23.301 base



pilasters

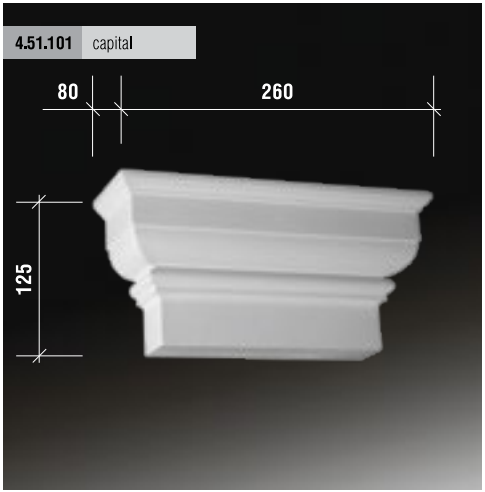
1	4.51.101	capital
2	4.52.101	pilaster shaft
3	4.53.101	base
4	4.83.102	pedestal corbel



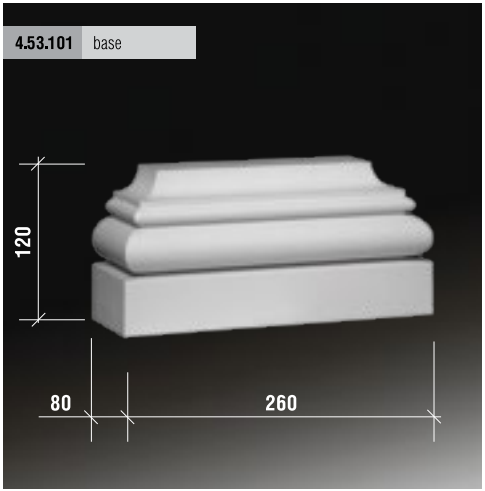


dimensions in millimeters

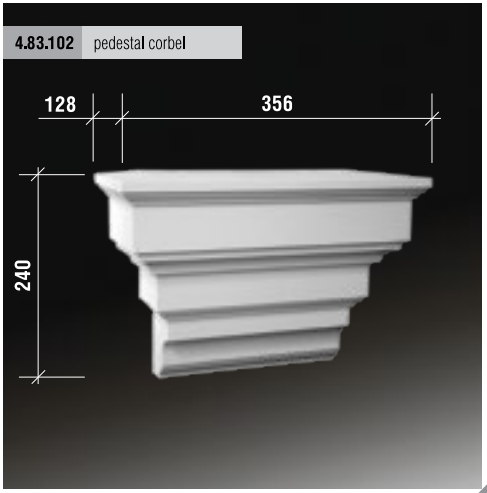
4.51.101 capital



4.53.101 base

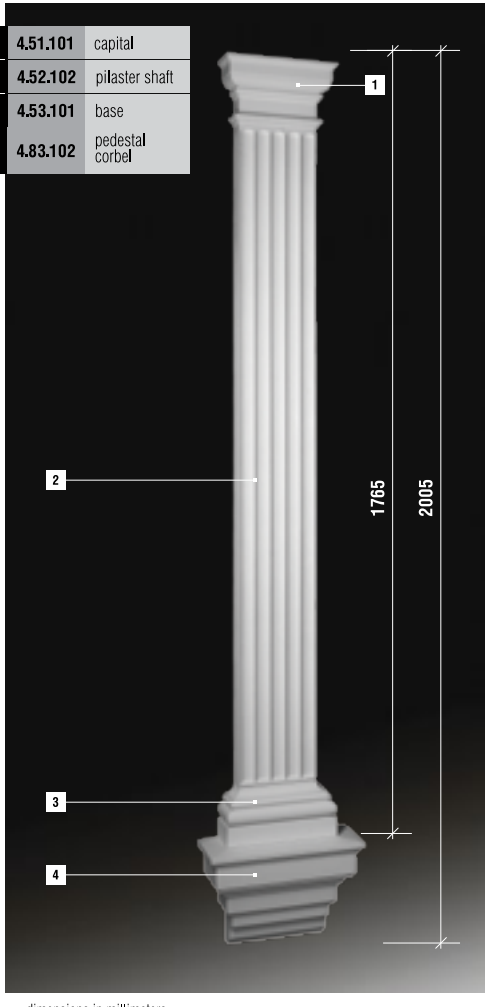


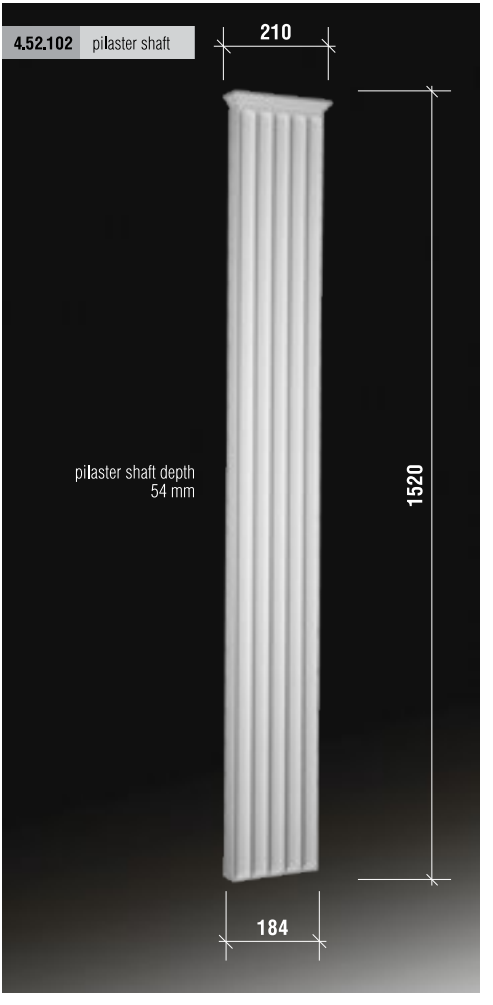
4.83.102 pedestal corbel



pilasters

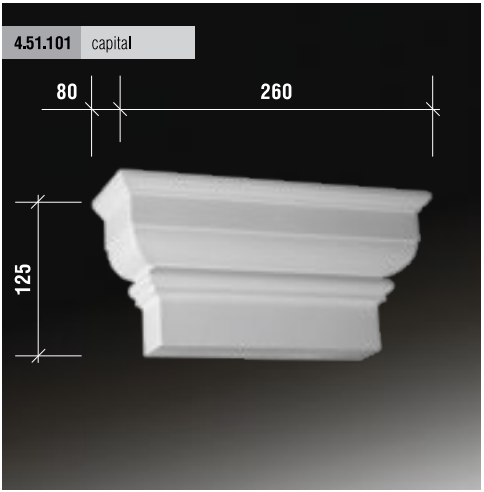
1	4.51.101	capital
2	4.52.102	pilaster shaft
3	4.53.101	base
4	4.83.102	pedestal corbel



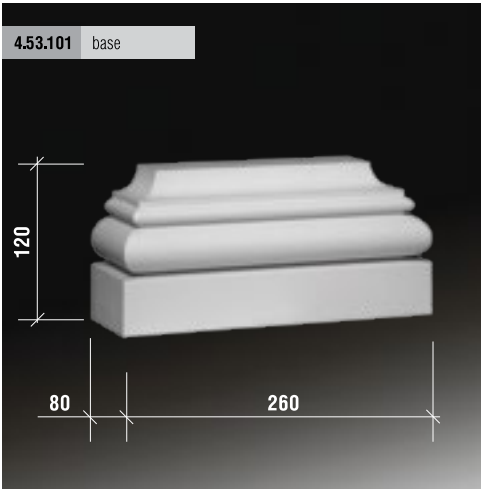


dimensions in millimeters

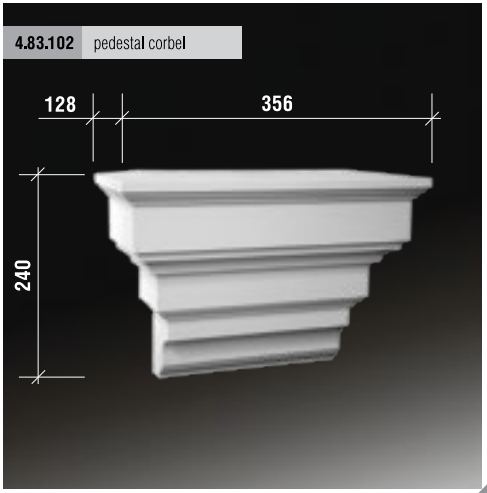
4.51.101 capital



4.53.101 base

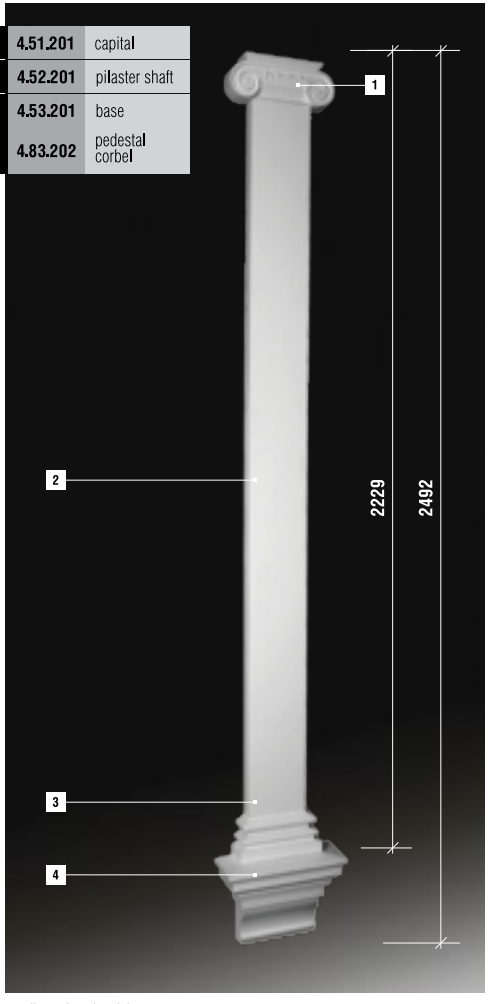


4.83.102 pedestal corbel

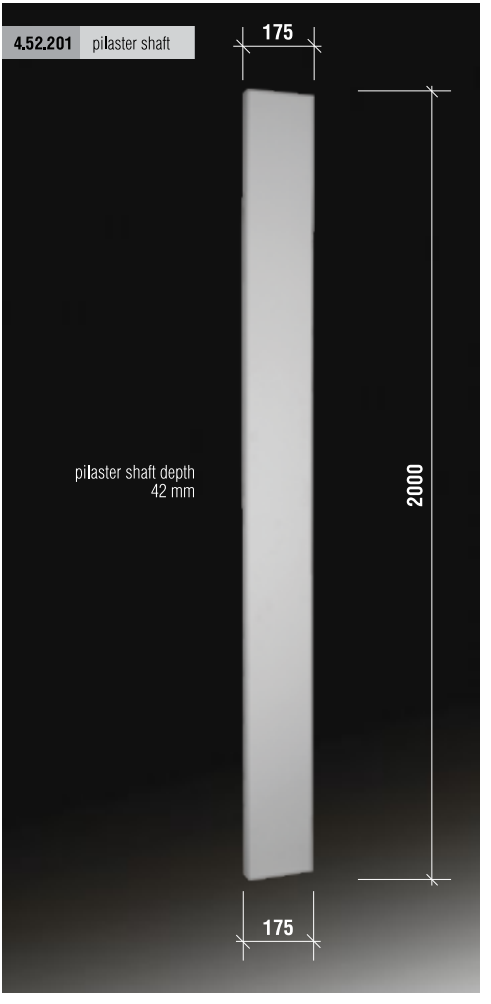


pilasters

1	4.51.201	capital
2	4.52.201	pilaster shaft
3	4.53.201	base
4	4.83.202	pedestal corbel

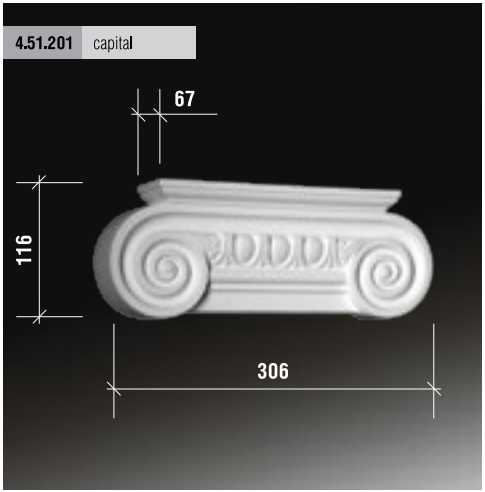


4.52.201 pilaster shaft

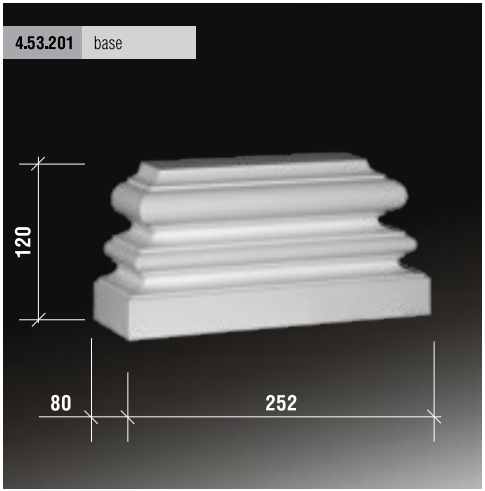


dimensions in millimeters

4.51.201 capital



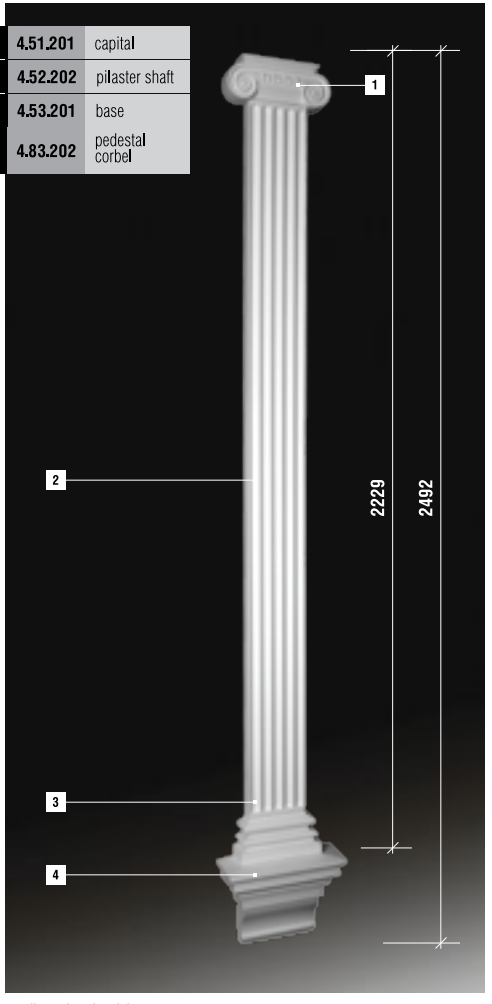
4.53.201 base



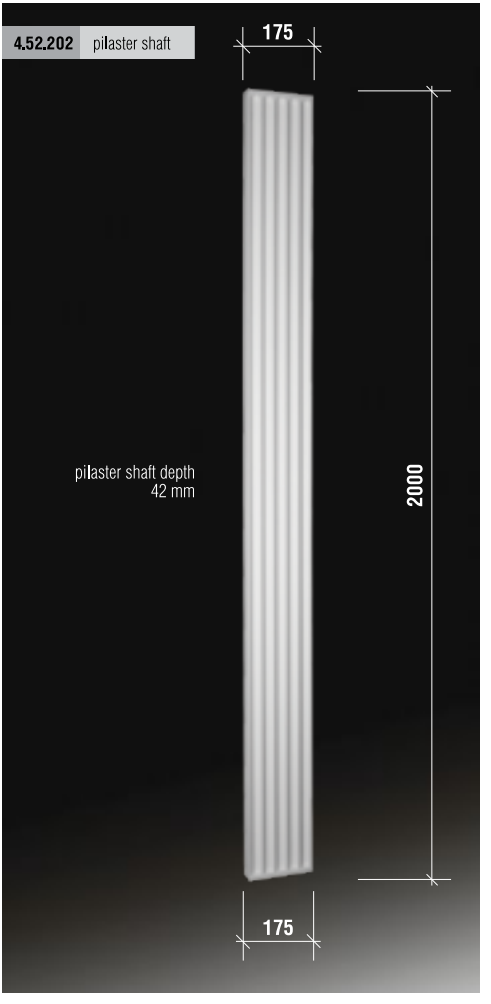
4.83.202 pedestal corbel

pilasters

1	4.51.201	capital
2	4.52.202	pilaster shaft
3	4.53.201	base
4	4.83.202	pedestal corbel

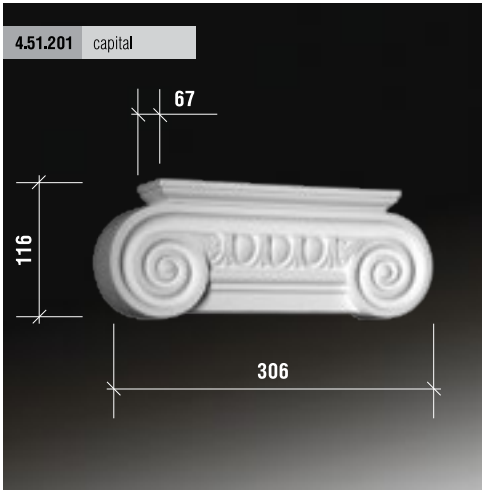


4.52.202 pilaster shaft

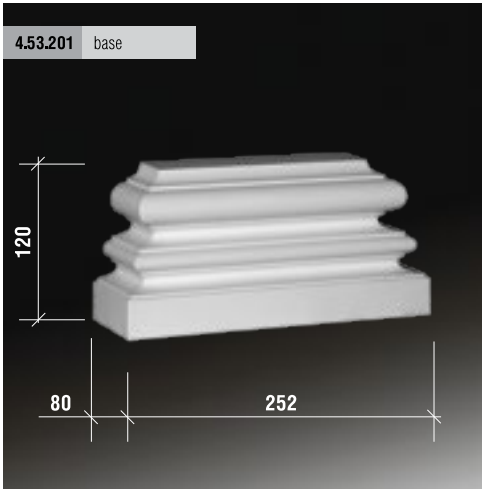


dimensions in millimeters

4.51.201 capital



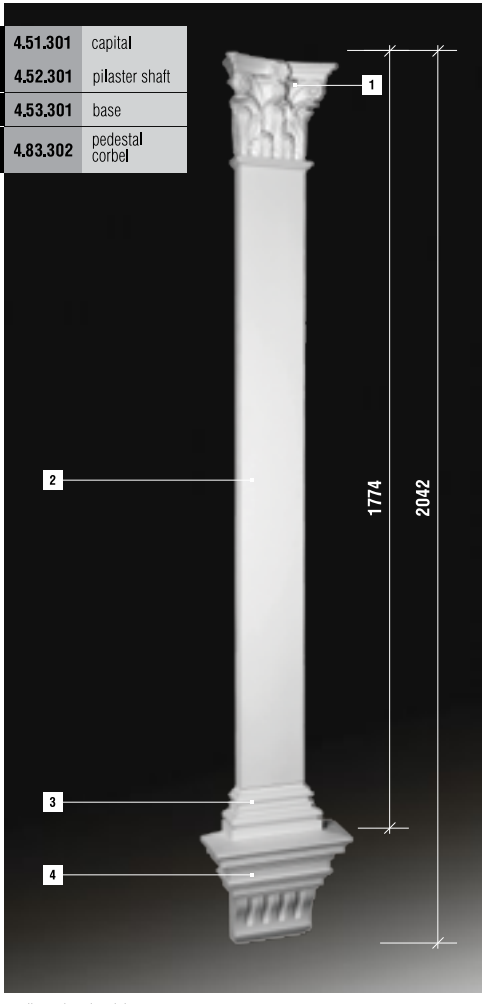
4.53.201 base



4.83.202 pedestal corbel

pilasters

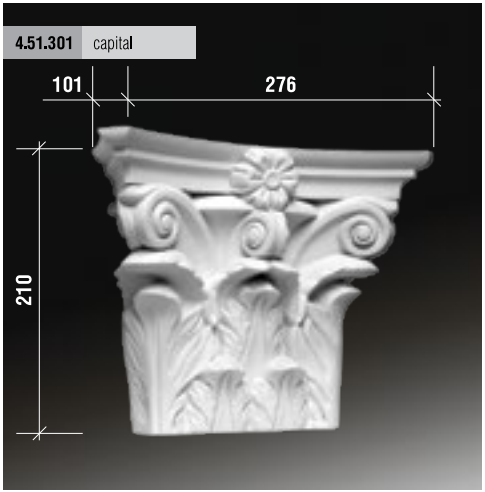
1	4.51.301	capital
2	4.52.301	pilaster shaft
3	4.53.301	base
4	4.83.302	pedestal corbel



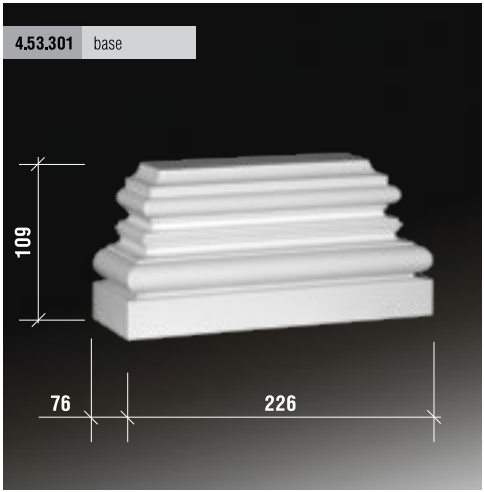
4.52.301 pilaster shaft

dimensions in millimeters

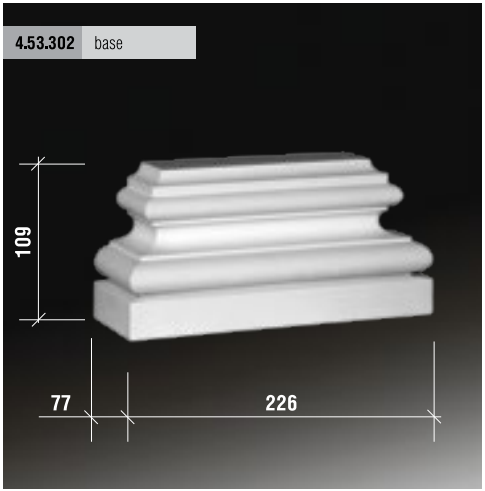
4.51.301 capital



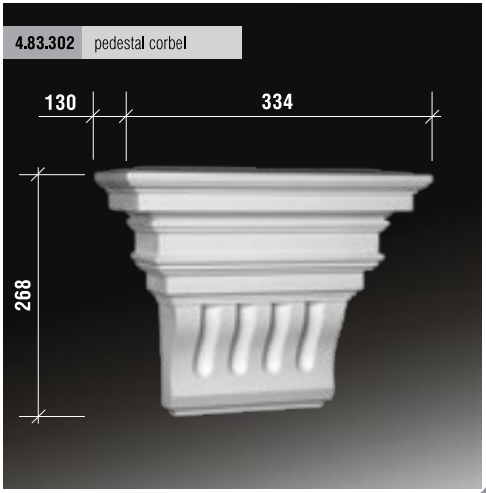
4.53.301 base



4.53.302 base

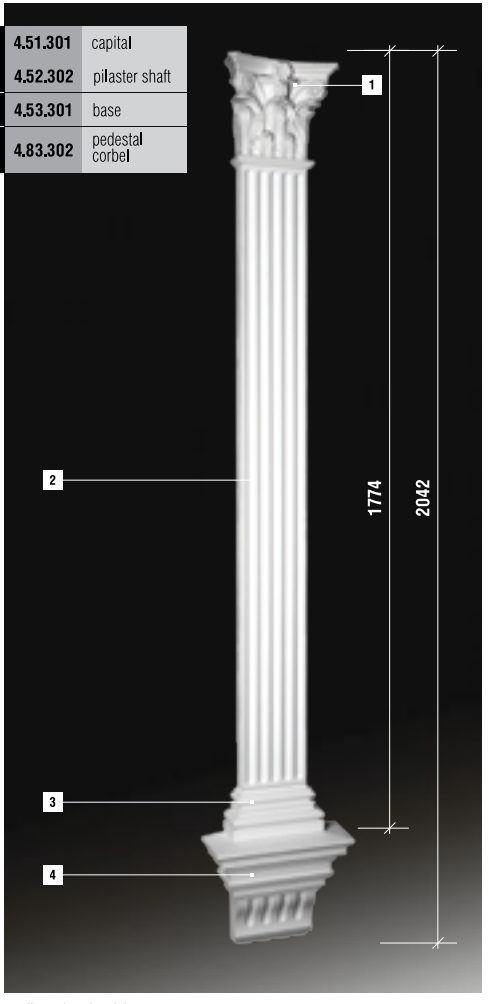


4.83.302 pedestal corbel

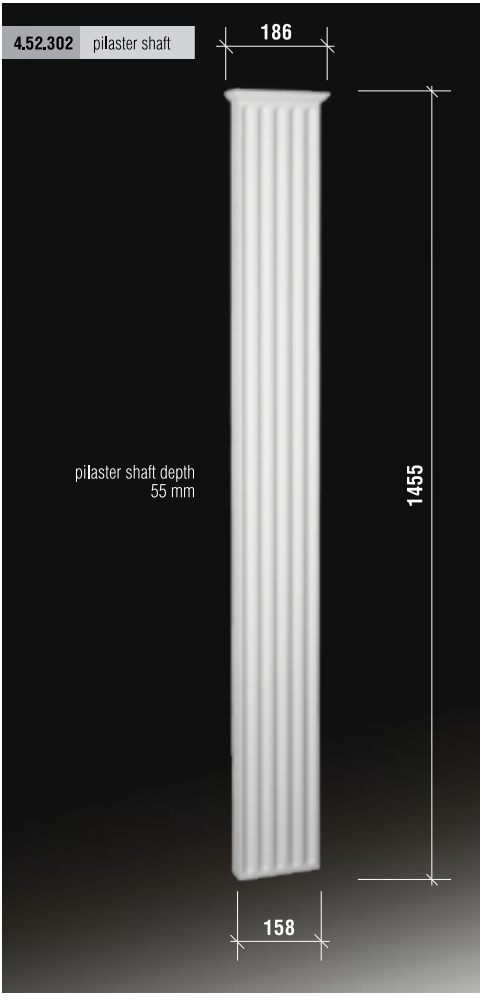


pilasters

1	4.51.301	capital
2	4.52.302	pilaster shaft
3	4.53.301	base
4	4.83.302	pedestal corbel



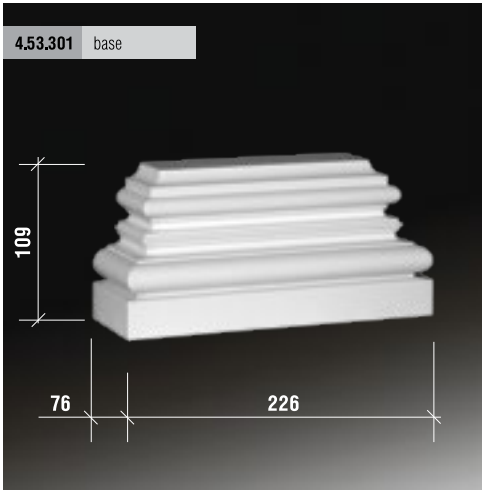
4.52.302 pilaster shaft



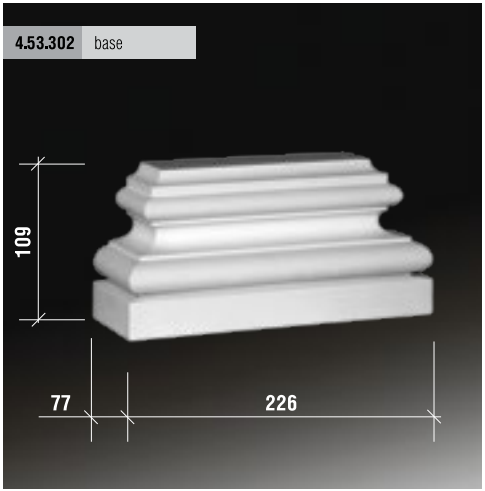
dimensions in millimeters

4.51.301 capital

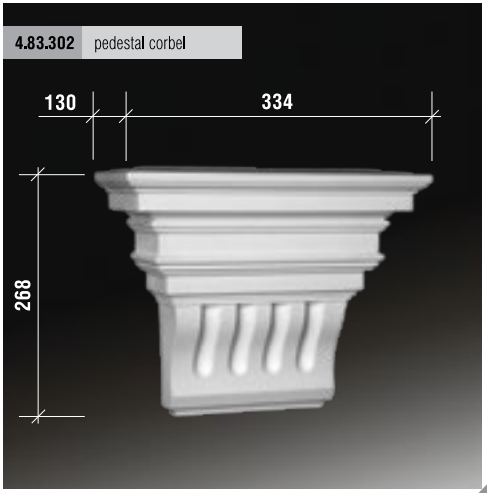
4.53.301 base



4.53.302 base



4.83.302 pedestal corbel

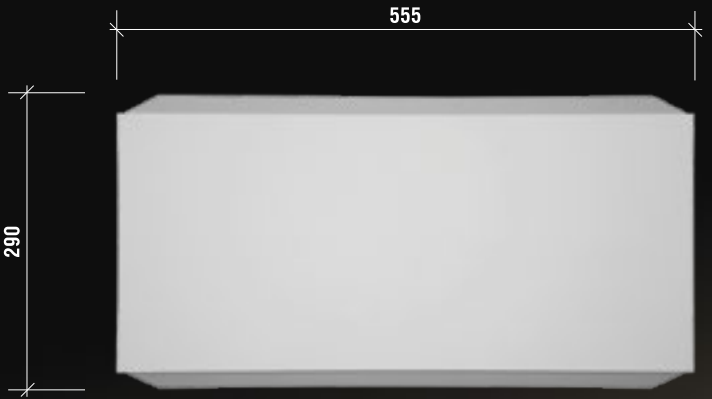


bossages

bossages

4.86.001 bossage

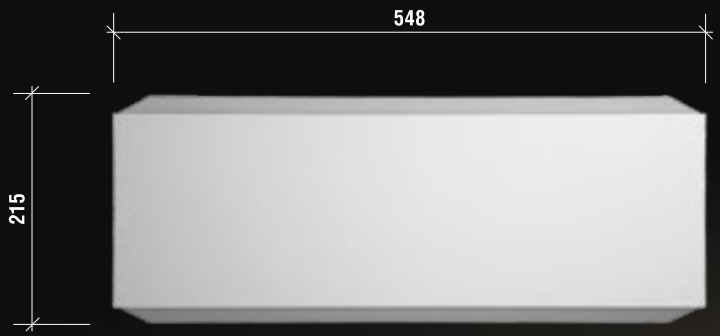
bossage depth 42 mm



dimensions in millimeters

4.86.002 bossage

bossage depth 38 mm



bossages

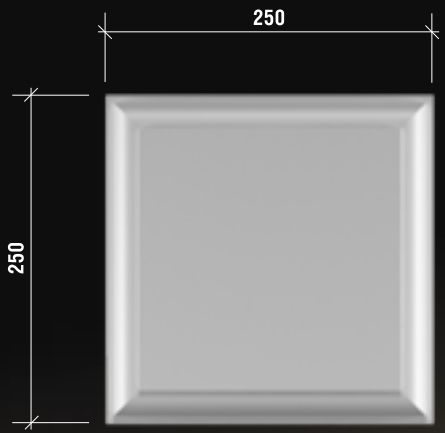
4.86.003 bossage

bossage depth 40 mm

dimensions in millimeters

4.86.004 bossage

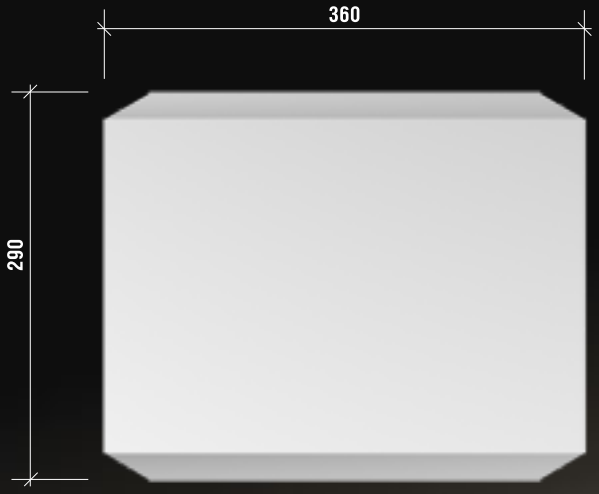
bossage depth 40 mm



bossages

4.86.005 bossage

bossage depth 42 mm



dimensions in millimeters

examples

balustrades 218

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cornices

- main cornices 254
- facade mouldings 290

window frames

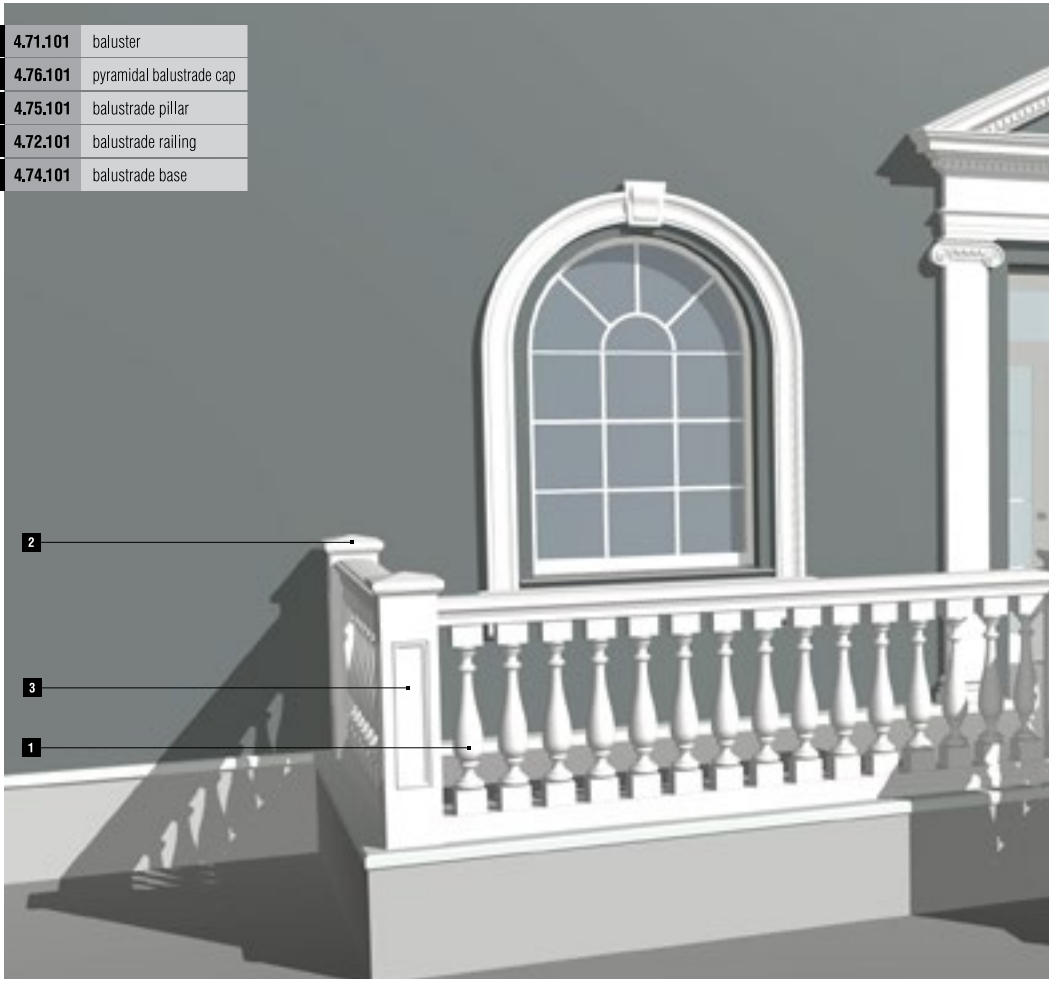
- windows with pilasters 328
- windows with half columns 342
- windows with keystones 349

bossages 359

examples 363

balustrades

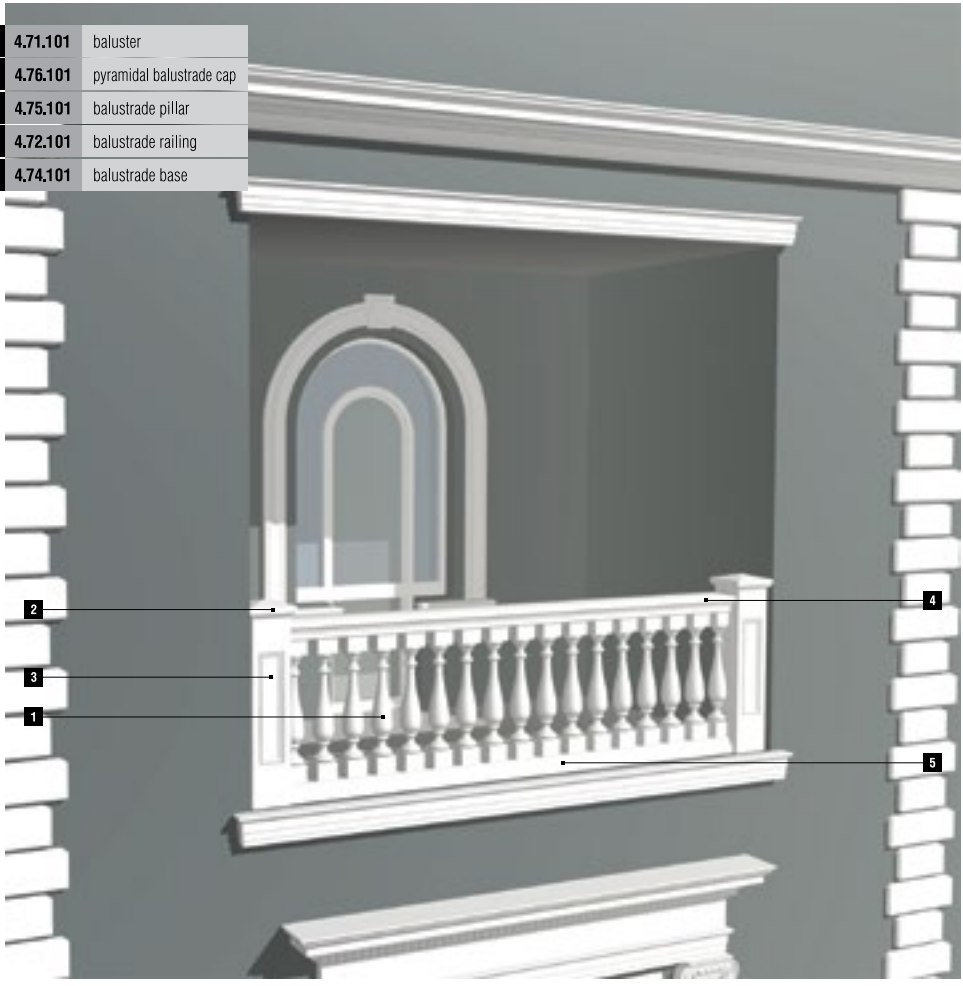
1	4.71.101	baluster
2	4.76.101	pyramidal balustrade cap
3	4.75.101	balustrade pillar
4	4.72.101	balustrade railing
5	4.74.101	balustrade base



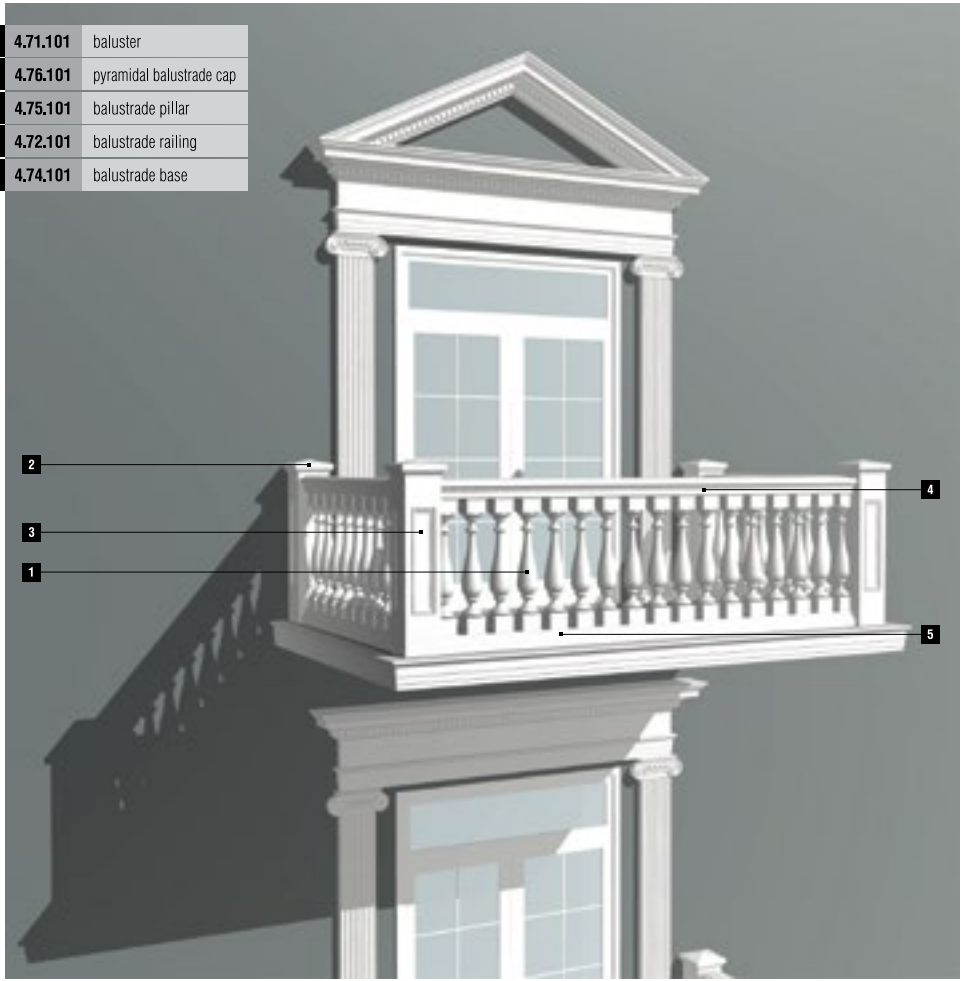
4
5

balustrades

1	4.71.101	baluster
2	4.76.101	pyramidal balustrade cap
3	4.75.101	balustrade pillar
4	4.72.101	balustrade railing
5	4.74.101	balustrade base

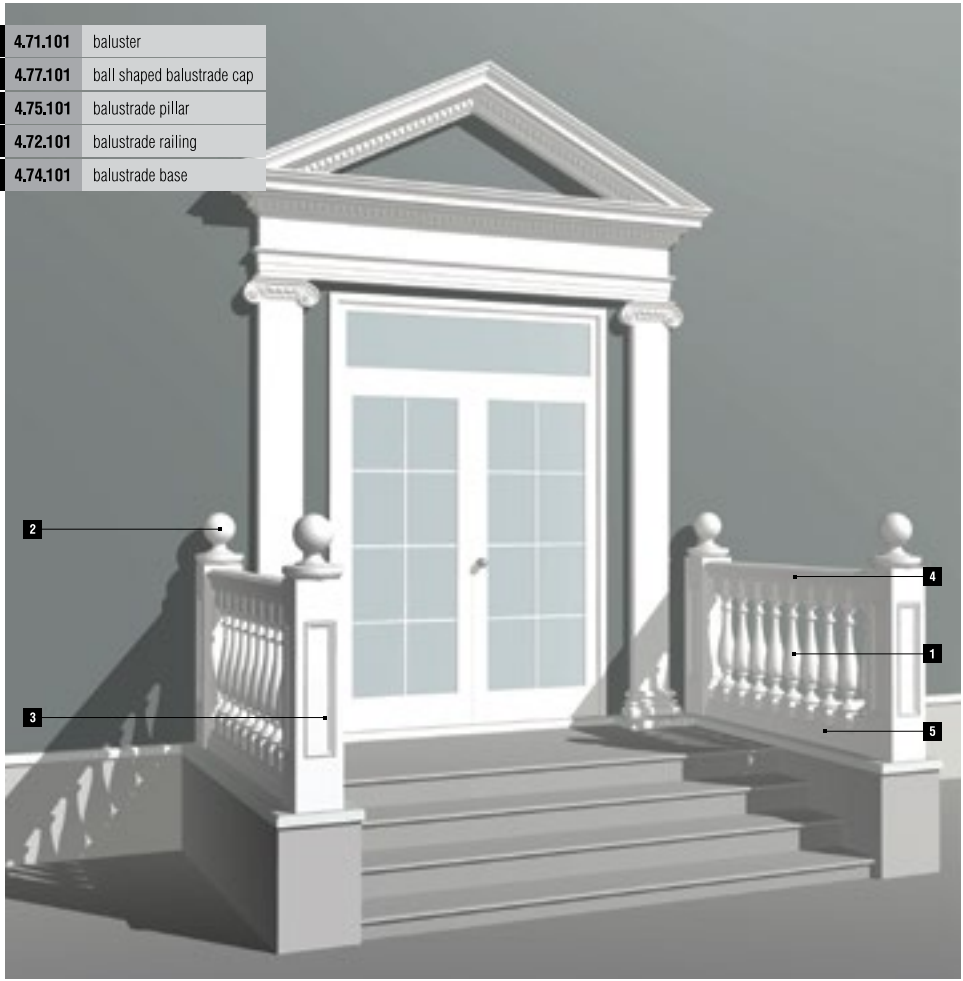


1	4.71.101	baluster
2	4.76.101	pyramidal balustrade cap
3	4.75.101	balustrade pillar
4	4.72.101	balustrade railing
5	4.74.101	balustrade base

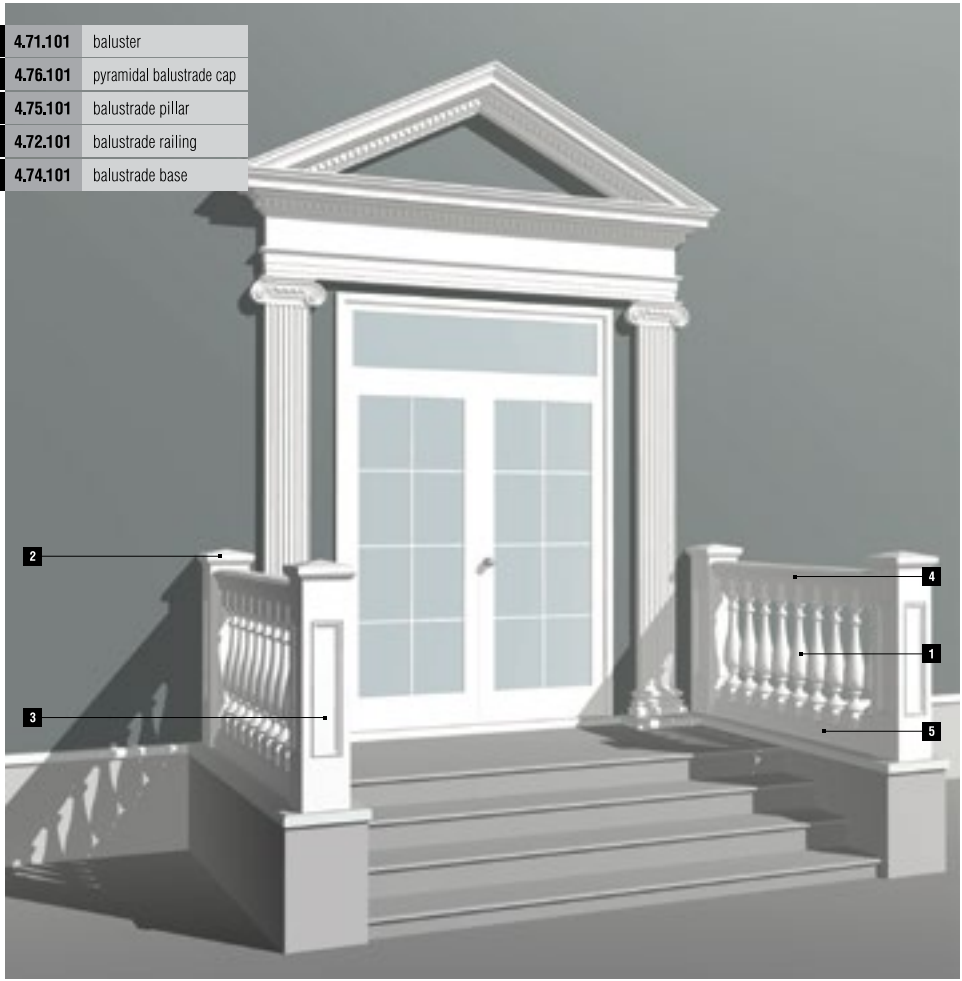


balustrades

1	4.71.101	baluster
2	4.77.101	ball shaped balustrade cap
3	4.75.101	balustrade pillar
4	4.72.101	balustrade railing
5	4.74.101	balustrade base

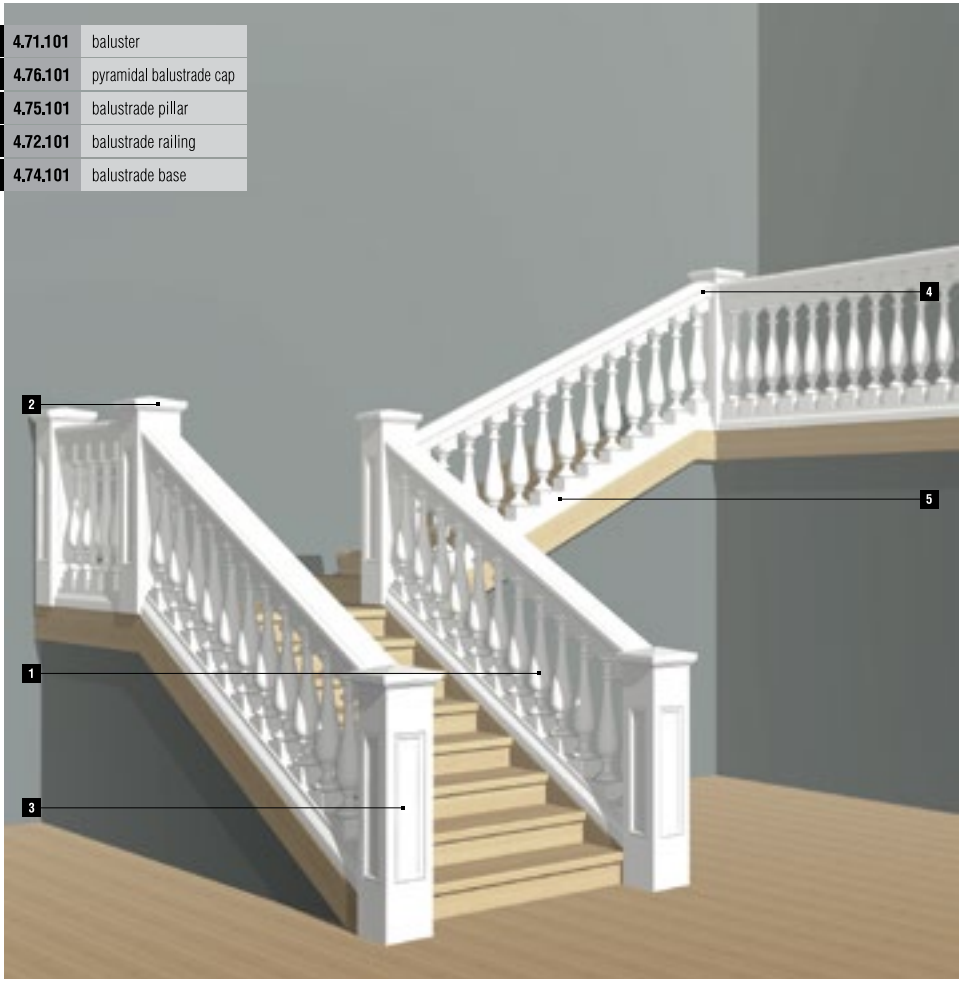


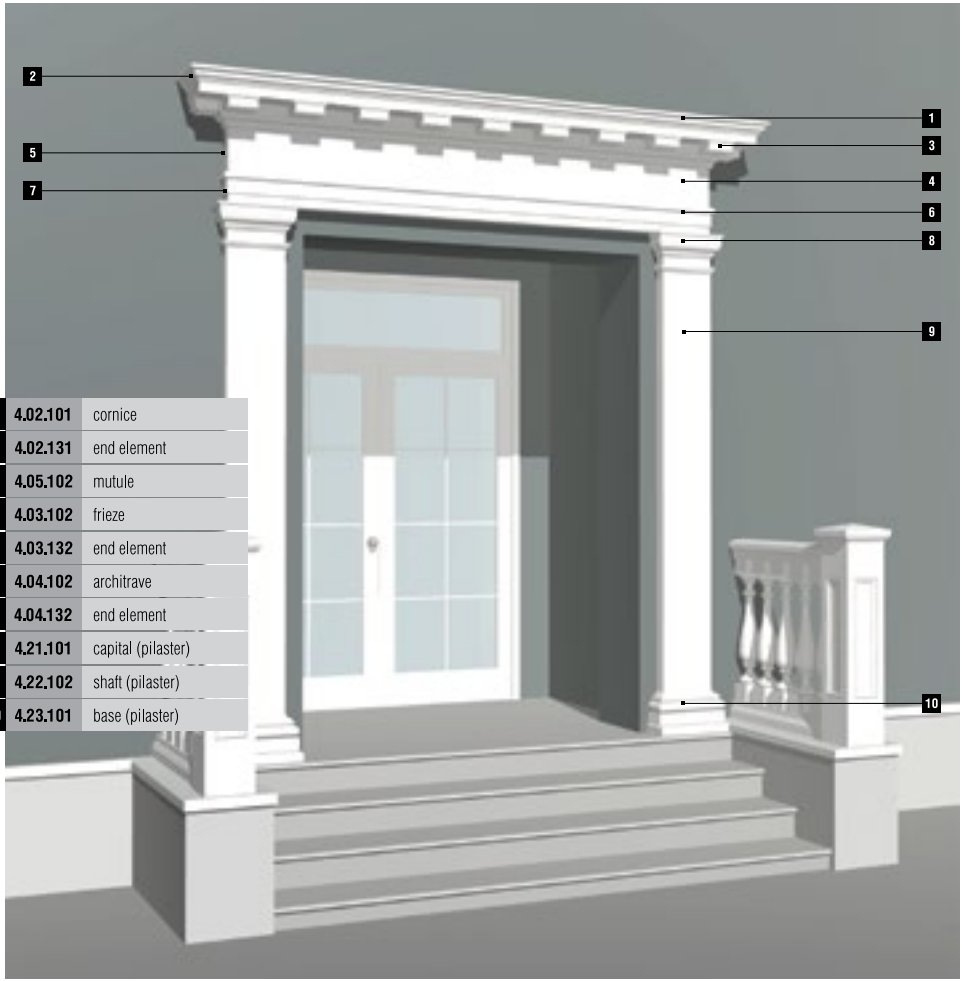
1	4.71.101	baluster
2	4.76.101	pyramidal balustrade cap
3	4.75.101	balustrade pillar
4	4.72.101	balustrade railing
5	4.74.101	balustrade base



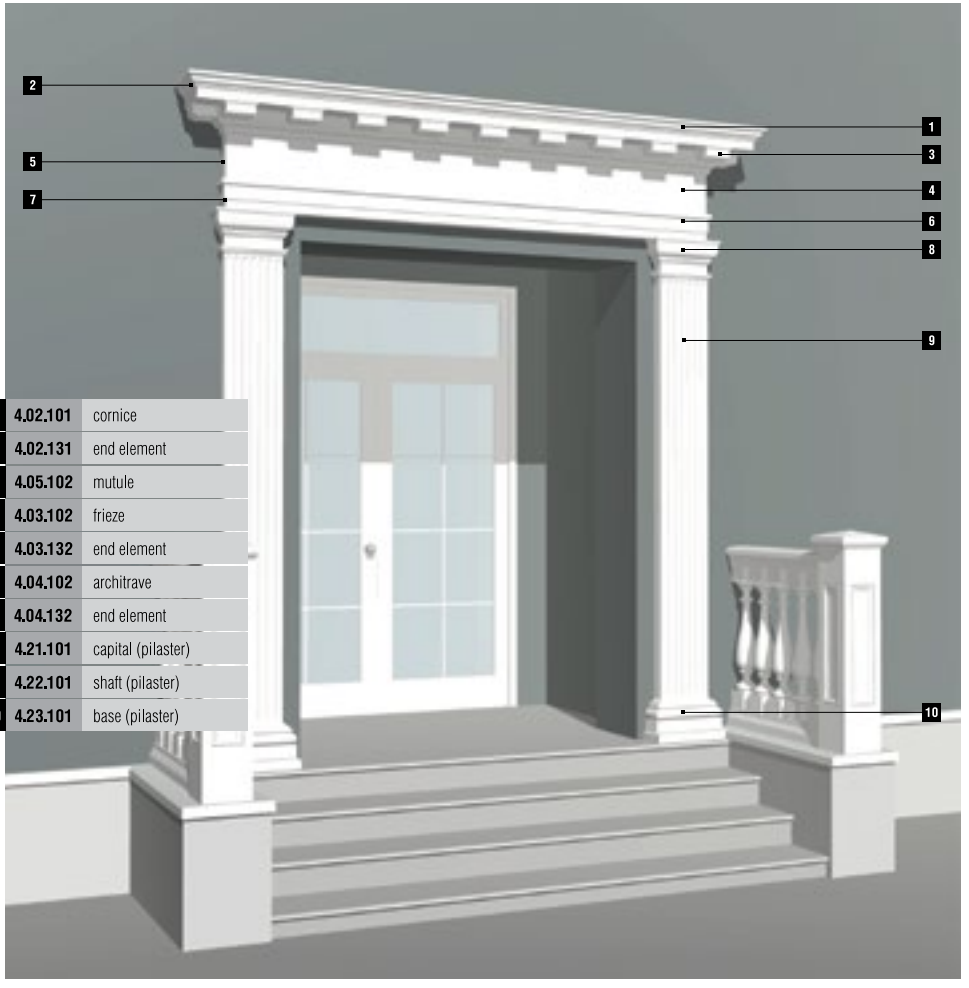
balustrades

1	4.71.101	baluster
2	4.76.101	pyramidal balustrade cap
3	4.75.101	balustrade pillar
4	4.72.101	balustrade railing
5	4.74.101	balustrade base

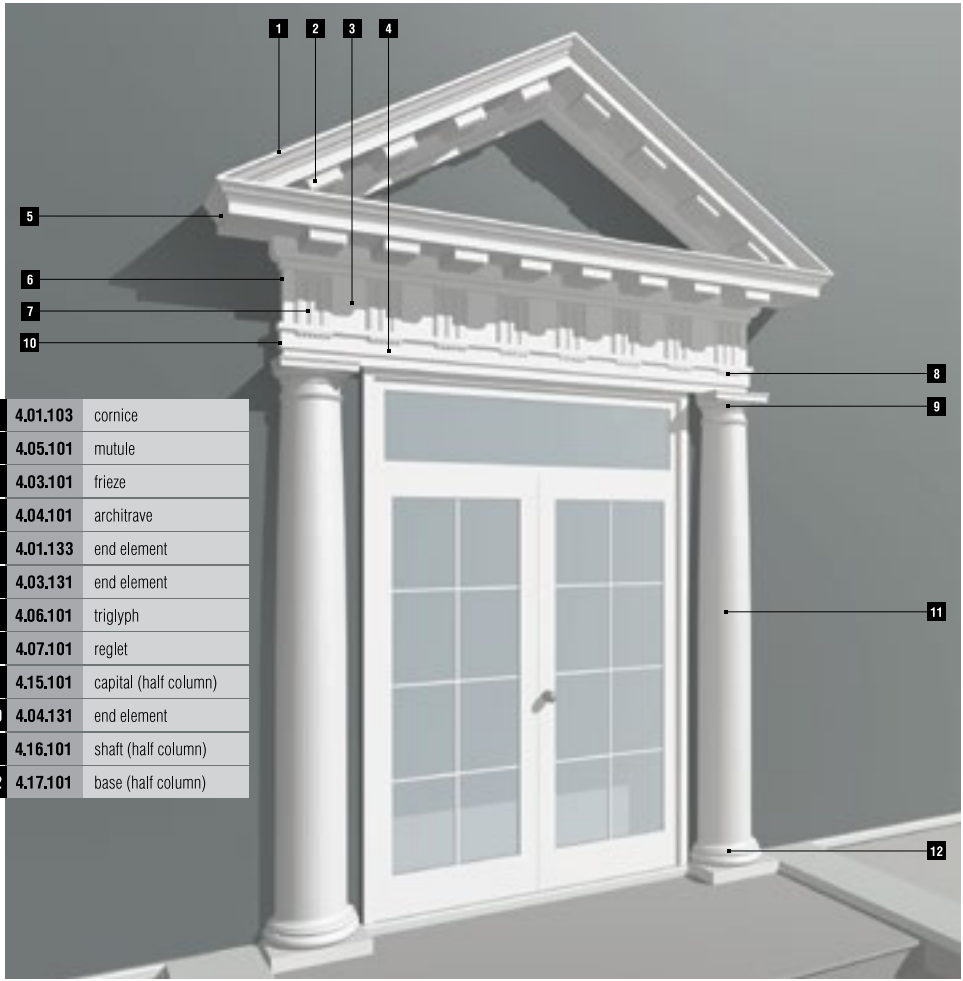




1	4.02.101	cornice
2	4.02.131	end element
3	4.05.102	mutule
4	4.03.102	frieze
5	4.03.132	end element
6	4.04.102	architrave
7	4.04.132	end element
8	4.21.101	capital (pilaster)
9	4.22.102	shaft (pilaster)
10	4.23.101	base (pilaster)

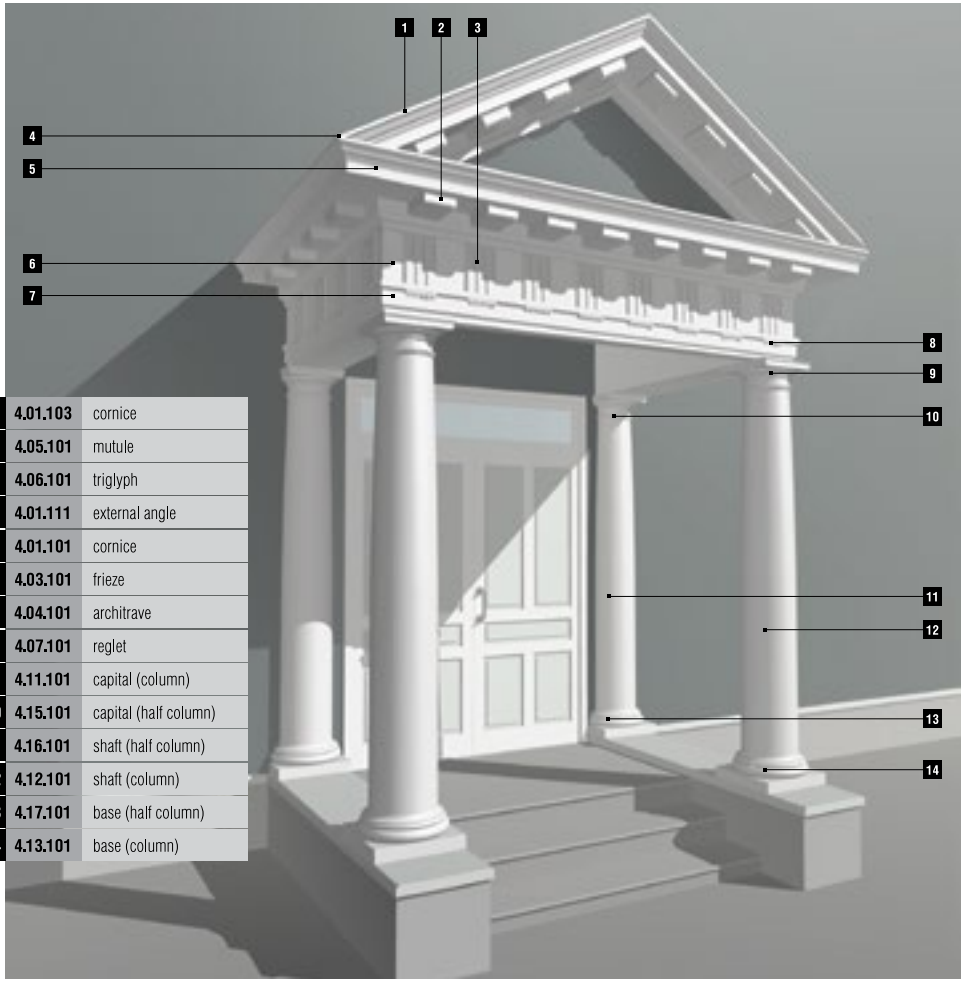


1	4.02.101	cornice
2	4.02.131	end element
3	4.05.102	mutule
4	4.03.102	frieze
5	4.03.132	end element
6	4.04.102	architrave
7	4.04.132	end element
8	4.21.101	capital (pilaster)
9	4.22.101	shaft (pilaster)
10	4.23.101	base (pilaster)

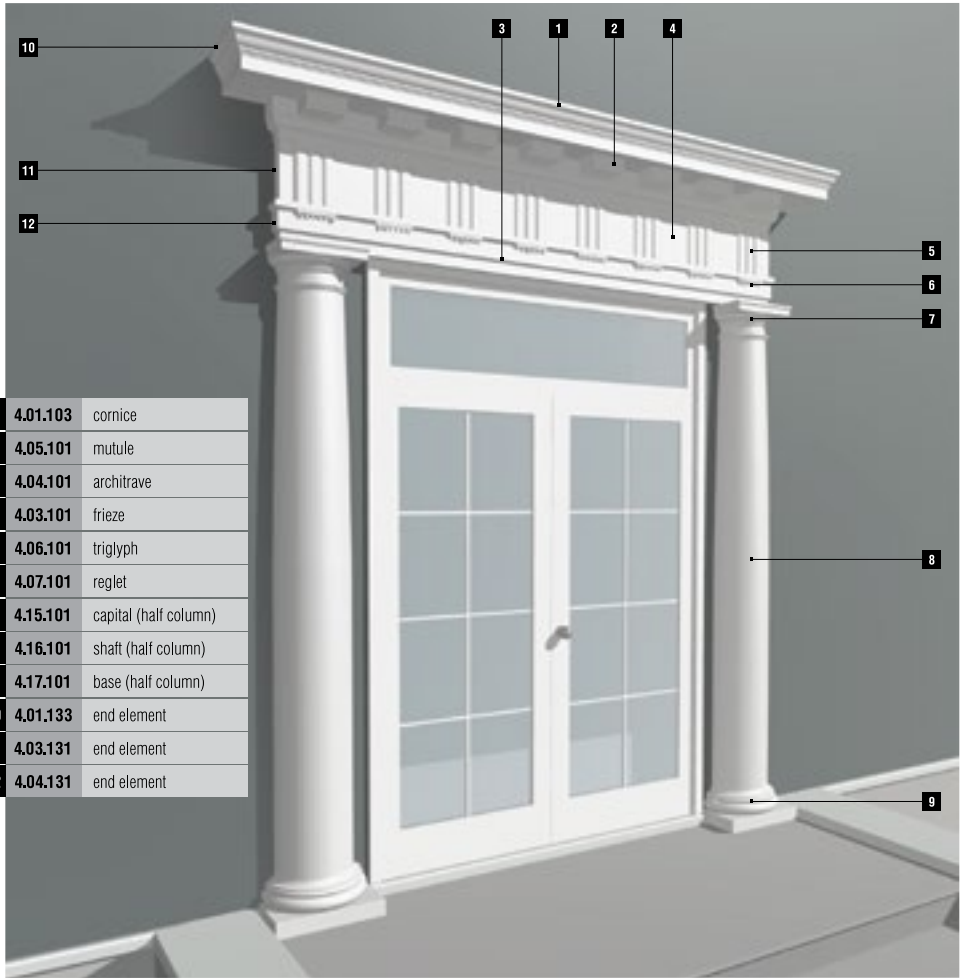


1	4.01.103	cornice
2	4.05.101	mutule
3	4.03.101	frieze
4	4.04.101	architrave
5	4.01.133	end element
6	4.03.131	end element
7	4.06.101	triglyph
8	4.07.101	reglet
9	4.15.101	capital (half column)
10	4.04.131	end element
11	4.16.101	shaft (half column)
12	4.17.101	base (half column)

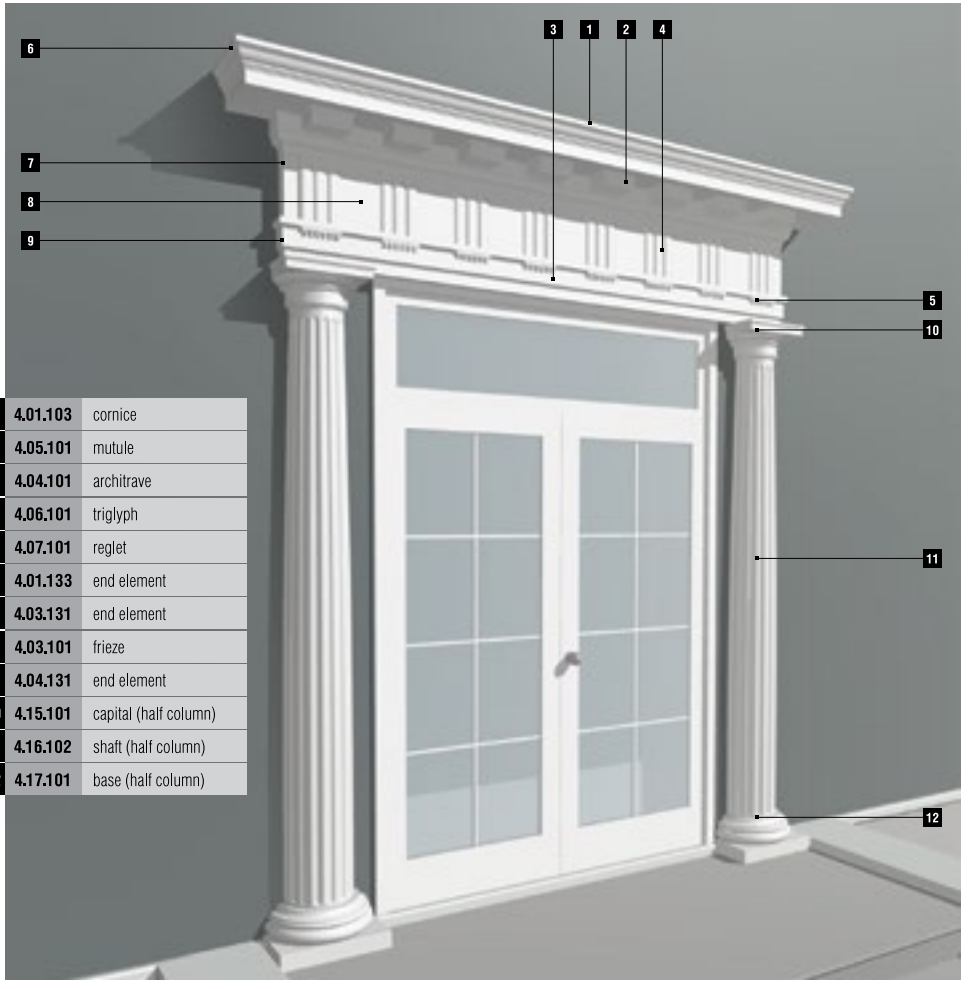
main entrances



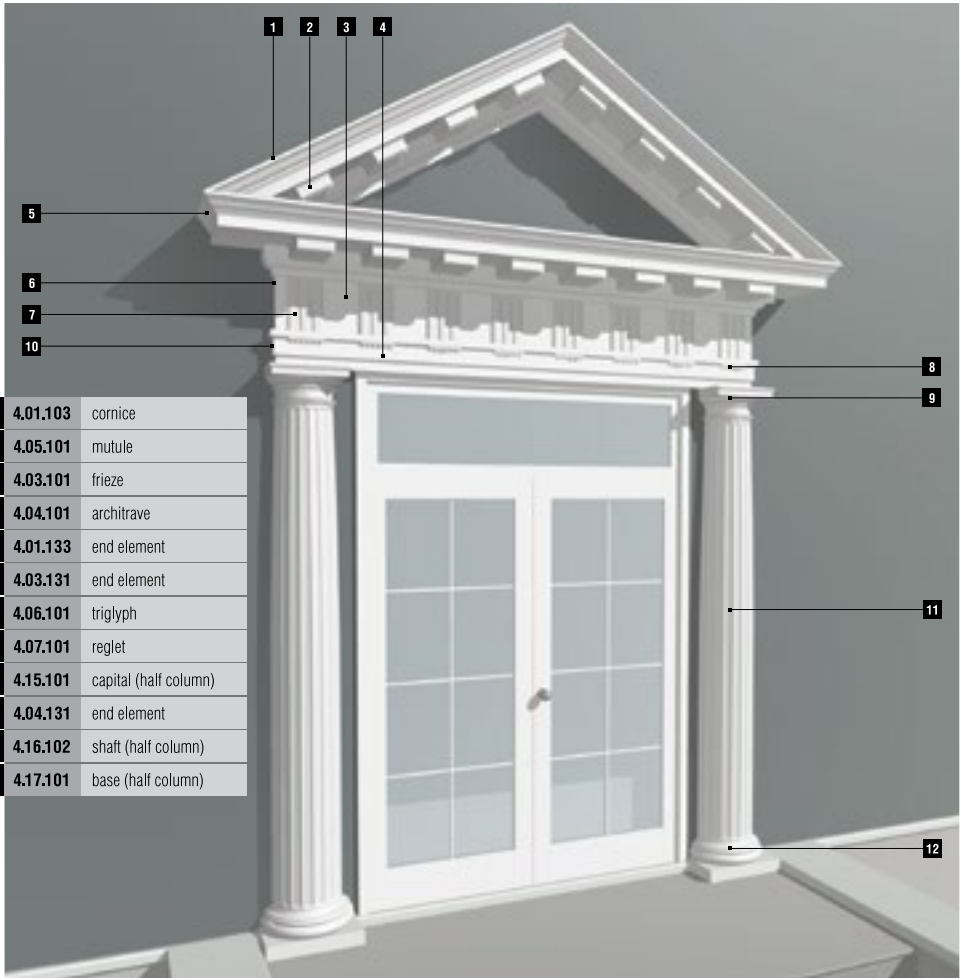
1	4.01.103	cornice
2	4.05.101	mutule
3	4.06.101	triglyph
4	4.01.111	external angle
5	4.01.101	cornice
6	4.03.101	frieze
7	4.04.101	architrave
8	4.07.101	reglet
9	4.11.101	capital (column)
10	4.15.101	capital (half column)
11	4.16.101	shaft (half column)
12	4.12.101	shaft (column)
13	4.17.101	base (half column)
14	4.13.101	base (column)



1	4.01.103	cornice
2	4.05.101	mutule
3	4.04.101	architrave
4	4.03.101	frieze
5	4.06.101	triglyph
6	4.07.101	reglet
7	4.15.101	capital (half column)
8	4.16.101	shaft (half column)
9	4.17.101	base (half column)
10	4.01.133	end element
11	4.03.131	end element
12	4.04.131	end element

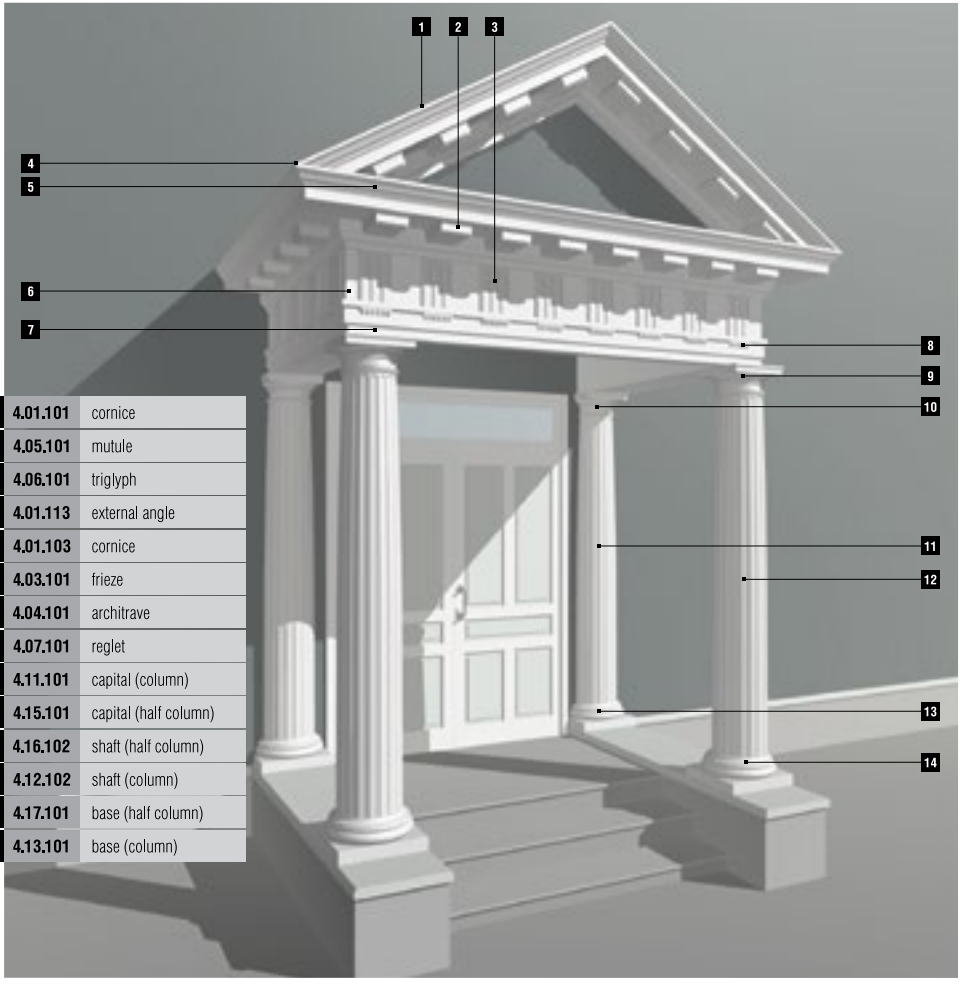


1	4.01.103	cornice
2	4.05.101	mutule
3	4.04.101	architrave
4	4.06.101	triglyph
5	4.07.101	reglet
6	4.01.133	end element
7	4.03.131	end element
8	4.03.101	frieze
9	4.04.131	end element
10	4.15.101	capital (half column)
11	4.16.102	shaft (half column)
12	4.17.101	base (half column)

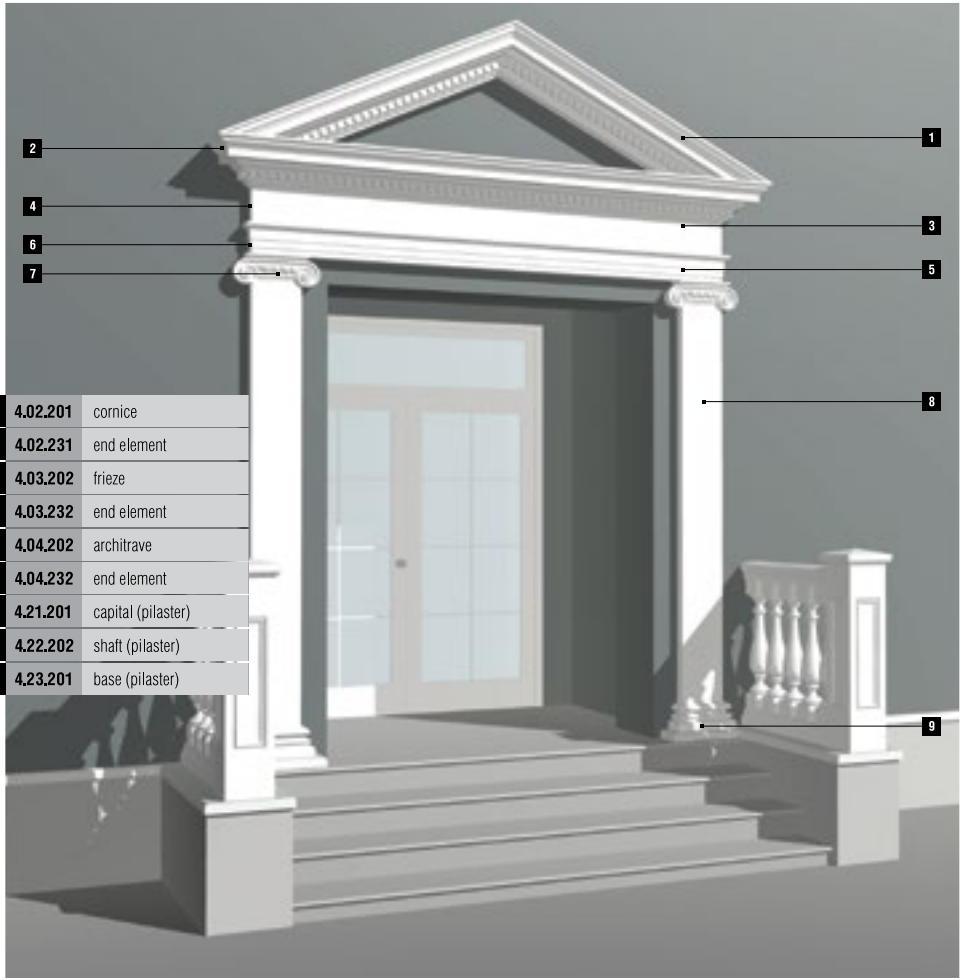


1	4.01.103	cornice
2	4.05.101	mutule
3	4.03.101	frieze
4	4.04.101	architrave
5	4.01.133	end element
6	4.03.131	end element
7	4.06.101	triglyph
8	4.07.101	reglet
9	4.15.101	capital (half column)
10	4.04.131	end element
11	4.16.102	shaft (half column)
12	4.17.101	base (half column)

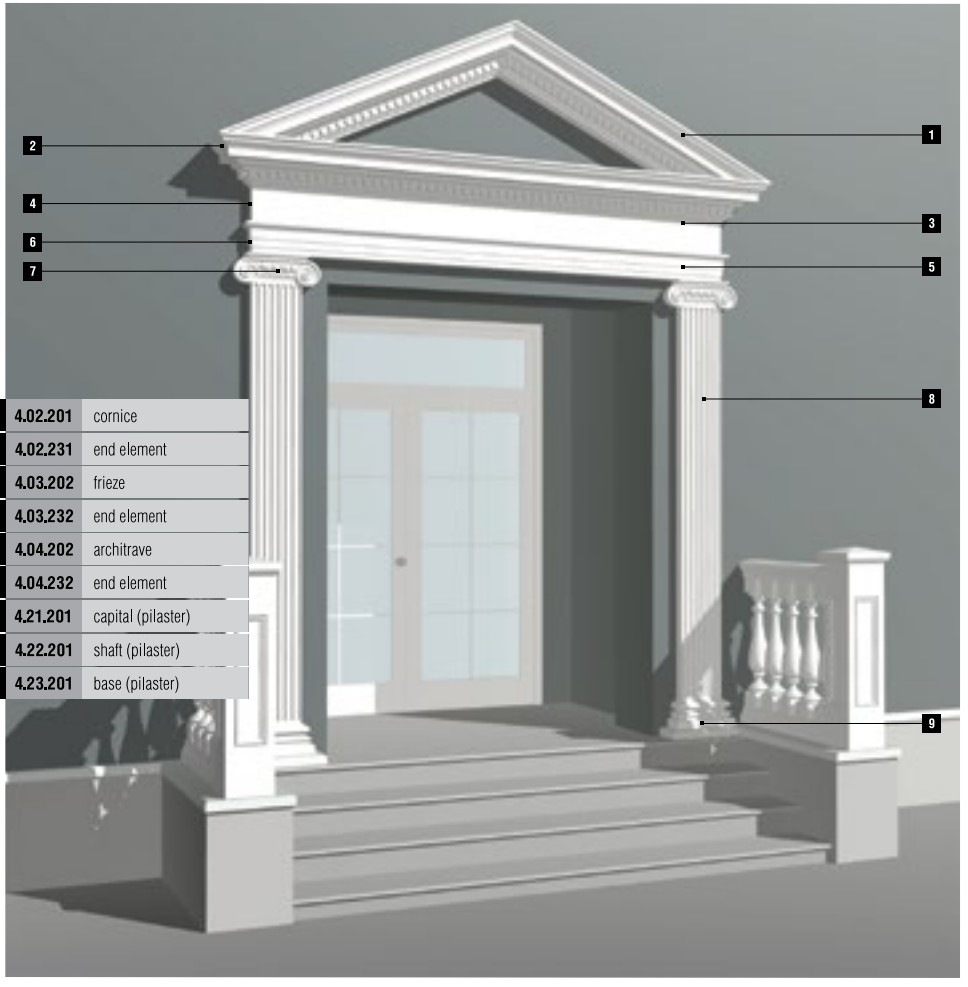
main entrances



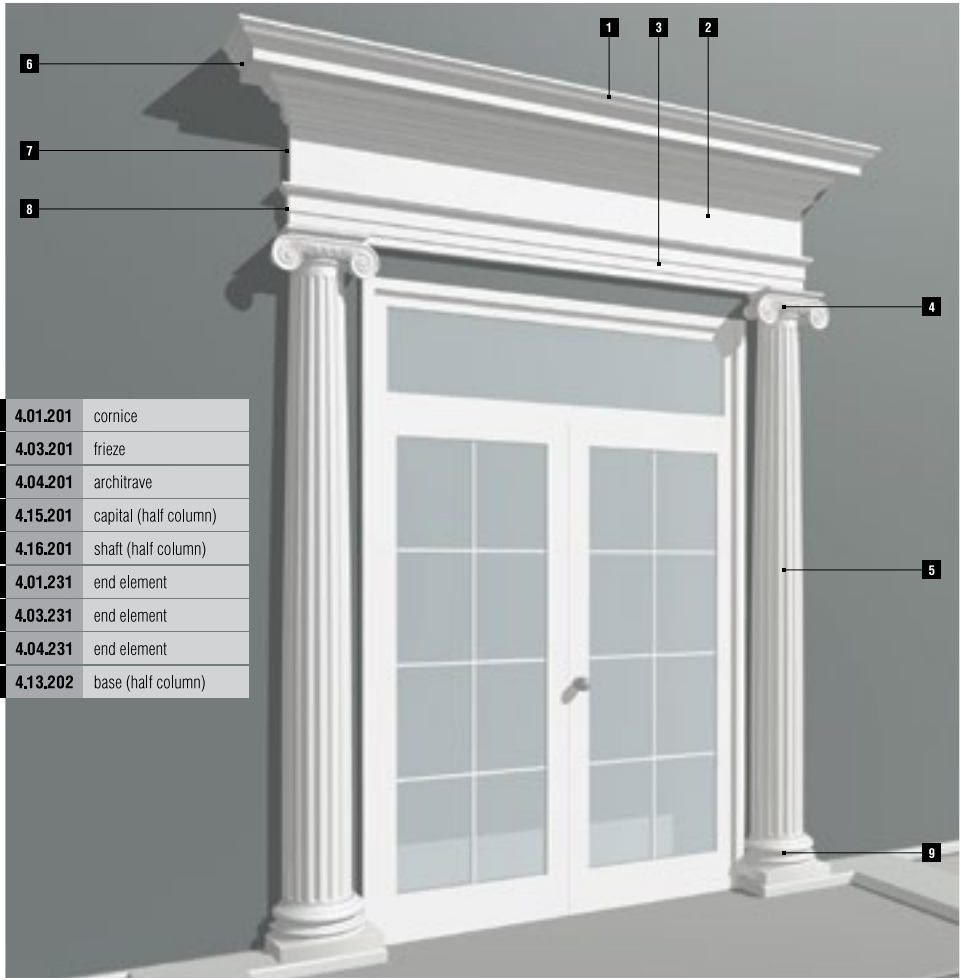
1	4.01.101	cornice
2	4.05.101	mutule
3	4.06.101	triglyph
4	4.01.113	external angle
5	4.01.103	cornice
6	4.03.101	frieze
7	4.04.101	architrave
8	4.07.101	reglet
9	4.11.101	capital (column)
10	4.15.101	capital (half column)
11	4.16.102	shaft (half column)
12	4.12.102	shaft (column)
13	4.17.101	base (half column)
14	4.13.101	base (column)



1	4.02.201	cornice
2	4.02.231	end element
3	4.03.202	frieze
4	4.03.232	end element
5	4.04.202	architrave
6	4.04.232	end element
7	4.21.201	capital (pilaster)
8	4.22.202	shaft (pilaster)
9	4.23.201	base (pilaster)

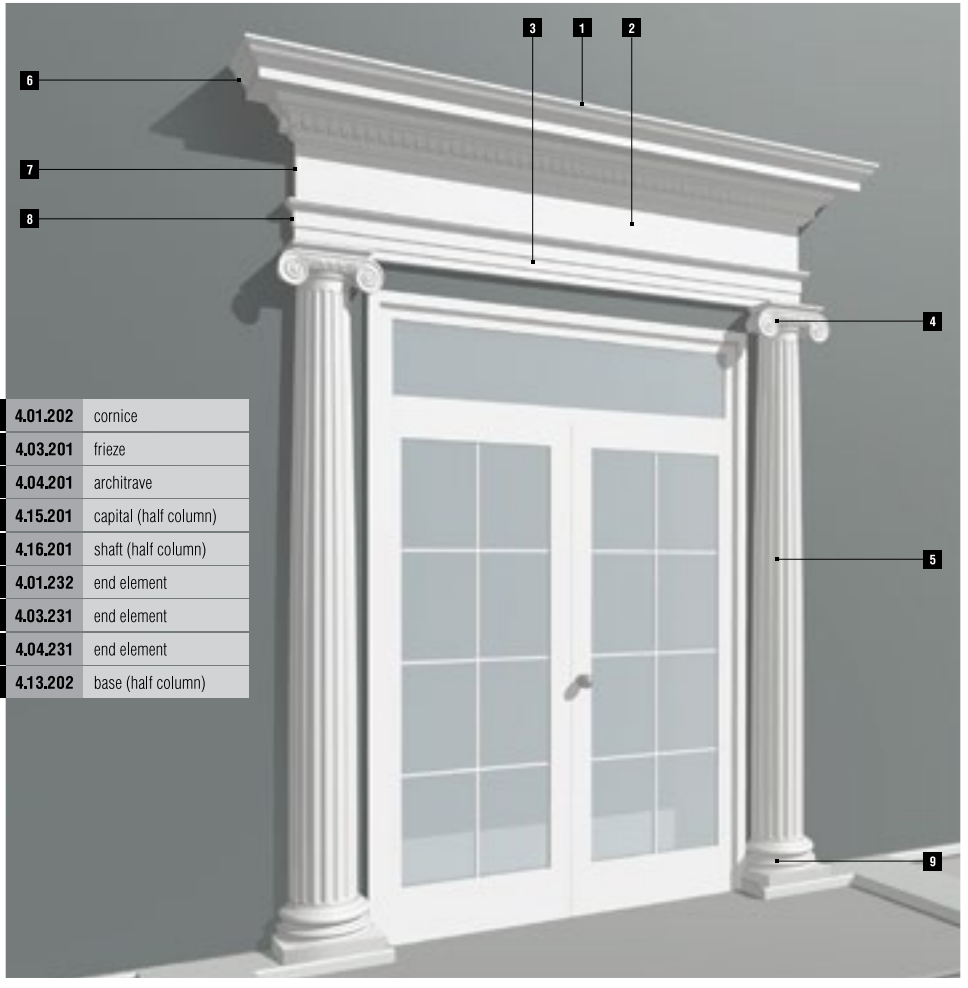


1	4.02.201	cornice
2	4.02.231	end element
3	4.03.202	frieze
4	4.03.232	end element
5	4.04.202	architrave
6	4.04.232	end element
7	4.21.201	capital (pilaster)
8	4.22.201	shaft (pilaster)
9	4.23.201	base (pilaster)

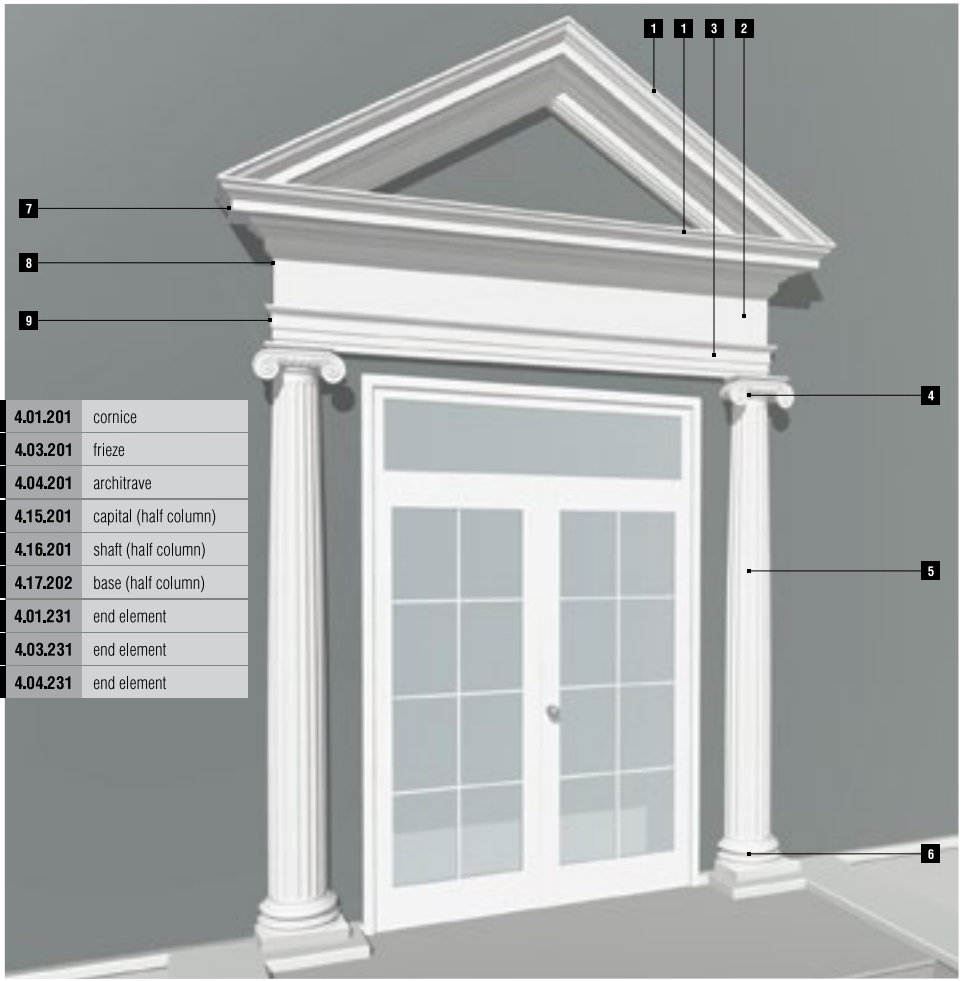


1	4.01.201	cornice
2	4.03.201	frieze
3	4.04.201	architrave
4	4.15.201	capital (half column)
5	4.16.201	shaft (half column)
6	4.01.231	end element
7	4.03.231	end element
8	4.04.231	end element
9	4.13.202	base (half column)

main entrances

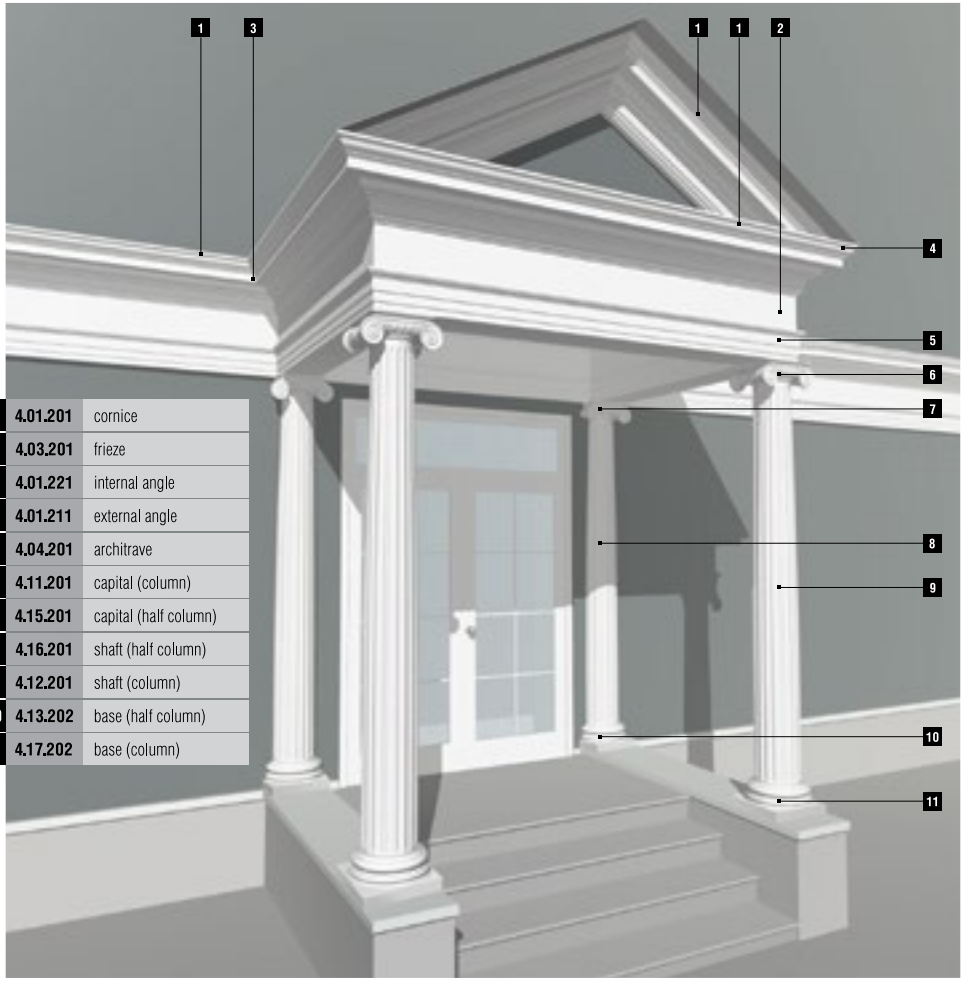


1	4.01.202	cornice
2	4.03.201	frieze
3	4.04.201	architrave
4	4.15.201	capital (half column)
5	4.16.201	shaft (half column)
6	4.01.232	end element
7	4.03.231	end element
8	4.04.231	end element
9	4.13.202	base (half column)

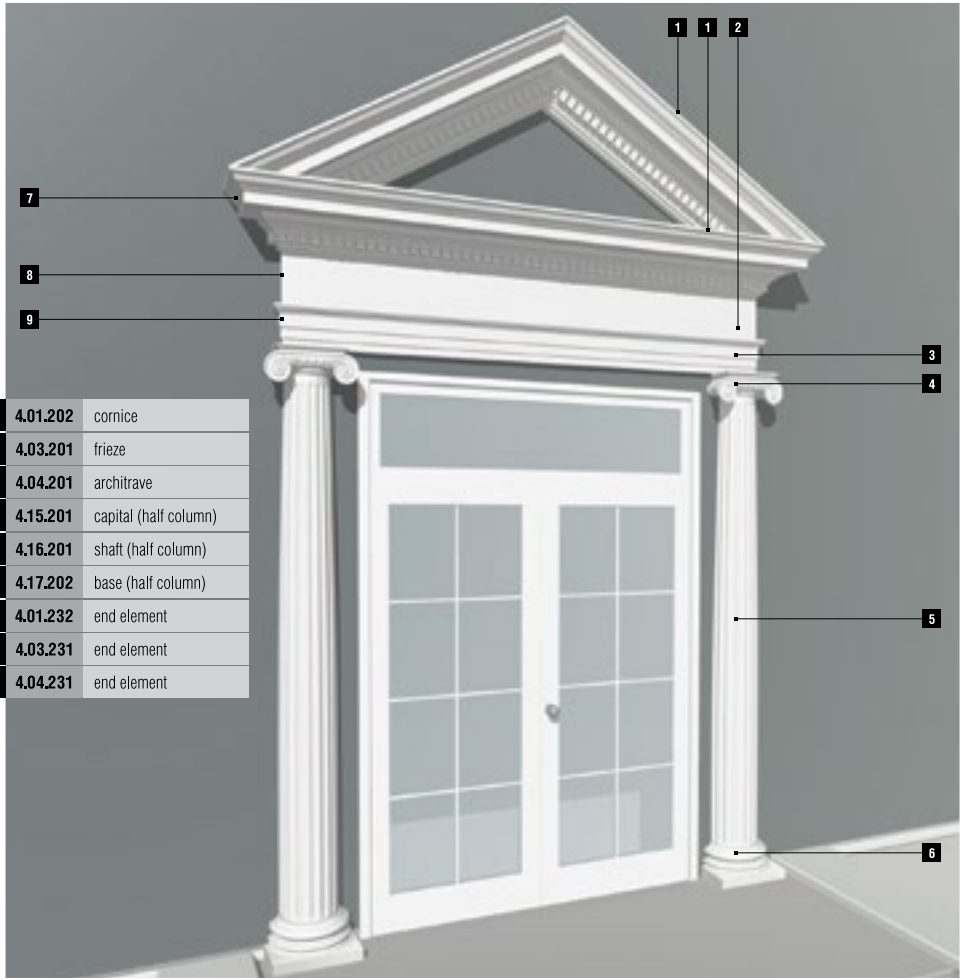


1	4.01.201	cornice
2	4.03.201	frieze
3	4.04.201	architrave
4	4.15.201	capital (half column)
5	4.16.201	shaft (half column)
6	4.17.202	base (half column)
7	4.01.231	end element
8	4.03.231	end element
9	4.04.231	end element

main entrances

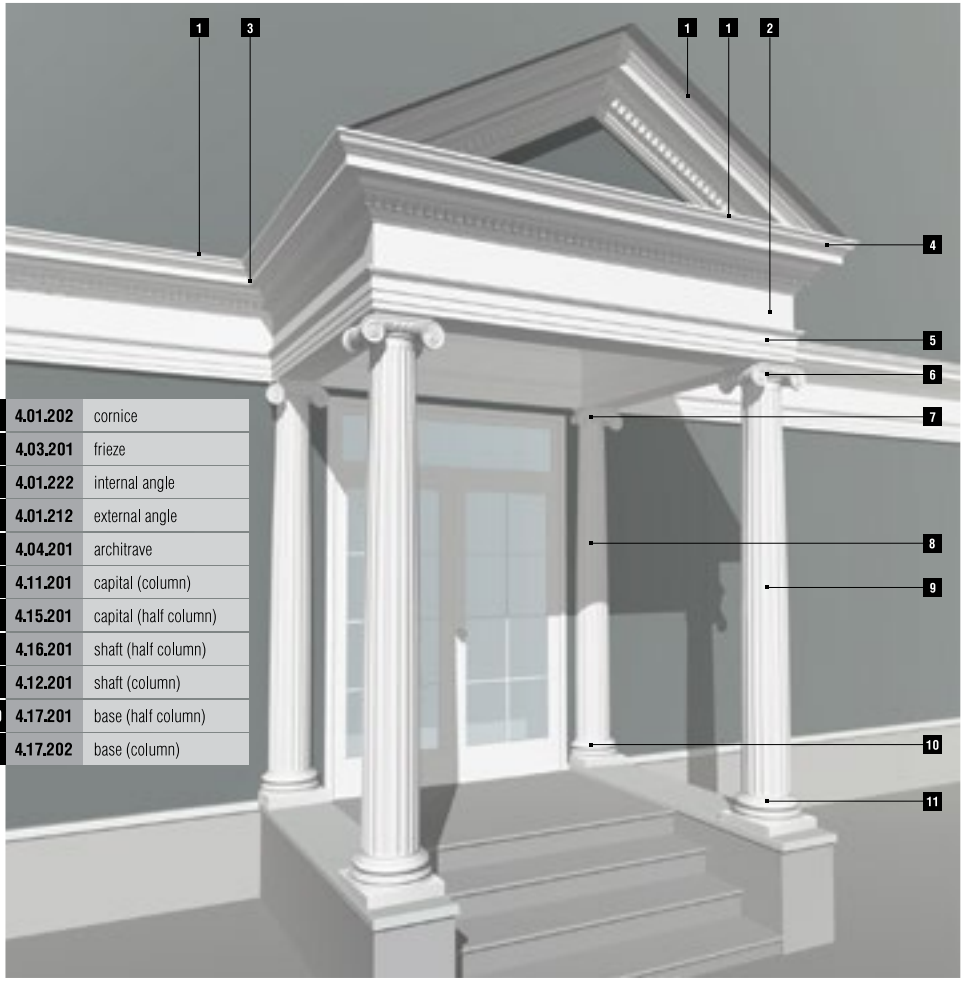


1	4.01.201	cornice
2	4.03.201	frieze
3	4.01.221	internal angle
4	4.01.211	external angle
5	4.04.201	architrave
6	4.11.201	capital (column)
7	4.15.201	capital (half column)
8	4.16.201	shaft (half column)
9	4.12.201	shaft (column)
10	4.13.202	base (half column)
11	4.17.202	base (column)

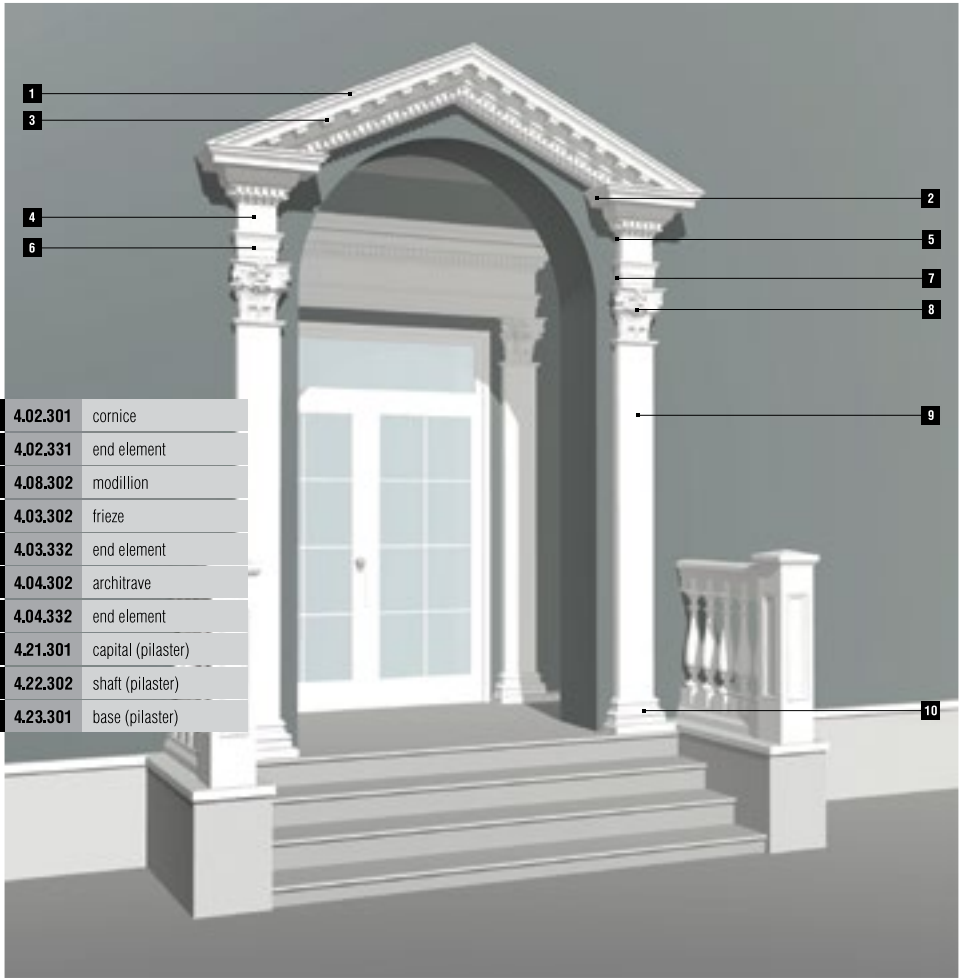


1	4.01.202	cornice
2	4.03.201	frieze
3	4.04.201	architrave
4	4.15.201	capital (half column)
5	4.16.201	shaft (half column)
6	4.17.202	base (half column)
7	4.01.232	end element
8	4.03.231	end element
9	4.04.231	end element

main entrances

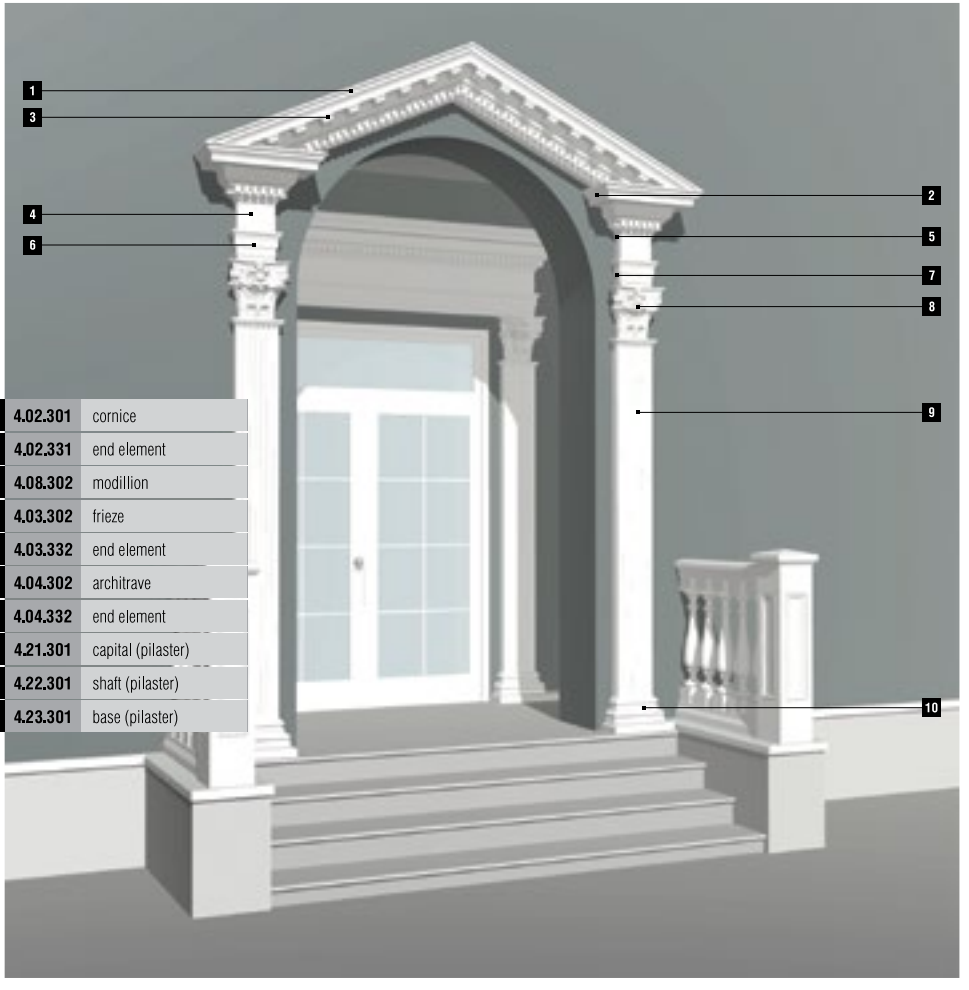


1	4.01.202	cornice
2	4.03.201	frieze
3	4.01.222	internal angle
4	4.01.212	external angle
5	4.04.201	architrave
6	4.11.201	capital (column)
7	4.15.201	capital (half column)
8	4.16.201	shaft (half column)
9	4.12.201	shaft (column)
10	4.17.201	base (half column)
11	4.17.202	base (column)

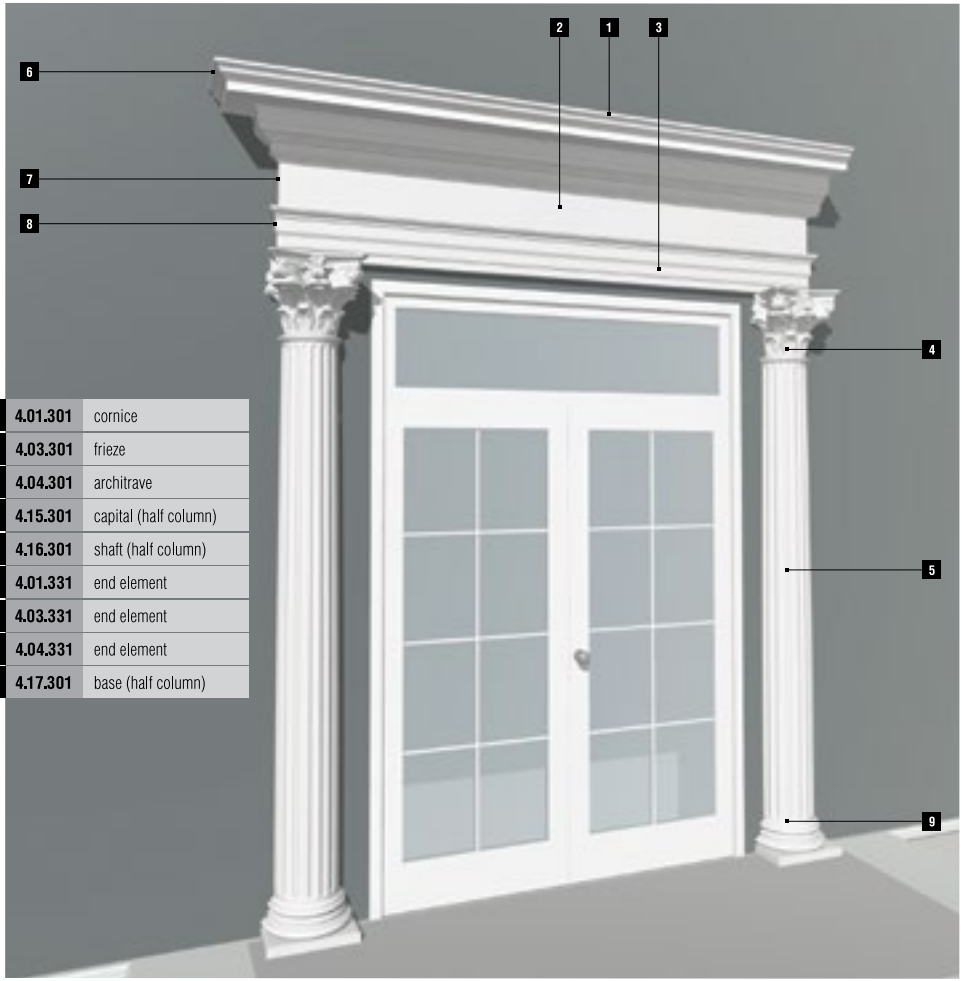


1	4.02.301	cornice
2	4.02.331	end element
3	4.08.302	modillion
4	4.03.302	frieze
5	4.03.332	end element
6	4.04.302	architrave
7	4.04.332	end element
8	4.21.301	capital (pilaster)
9	4.22.302	shaft (pilaster)
10	4.23.301	base (pilaster)

main entrances

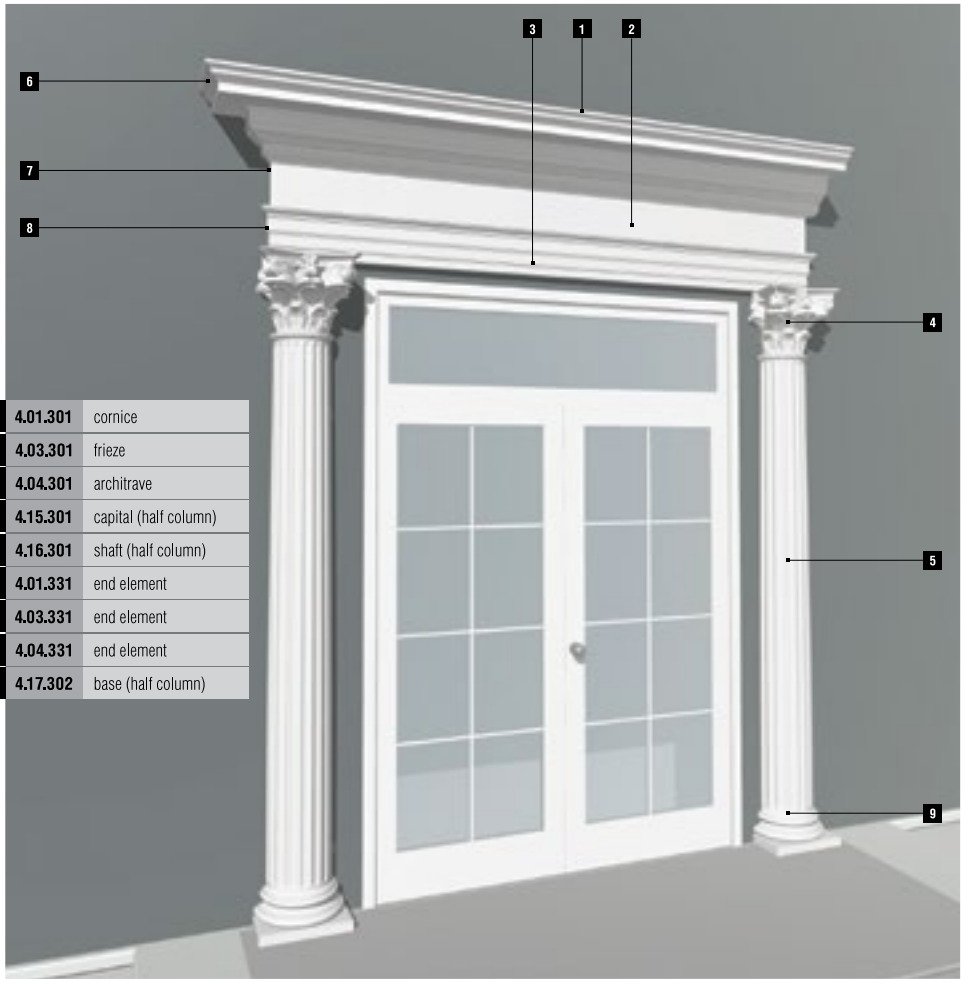


1	4.02.301	cornice
2	4.02.331	end element
3	4.08.302	modillion
4	4.03.302	frieze
5	4.03.332	end element
6	4.04.302	architrave
7	4.04.332	end element
8	4.21.301	capital (pilaster)
9	4.22.301	shaft (pilaster)
10	4.23.301	base (pilaster)

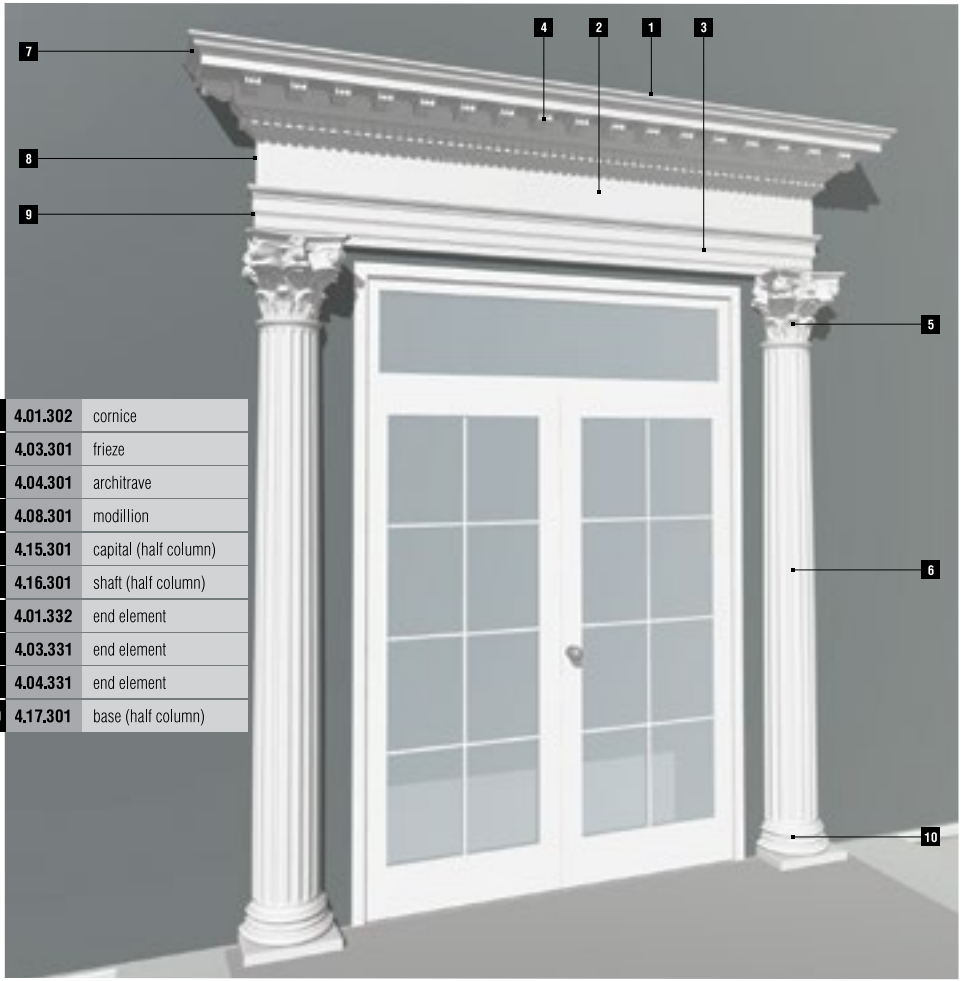


1	4.01.301	cornice
2	4.03.301	frieze
3	4.04.301	architrave
4	4.15.301	capital (half column)
5	4.16.301	shaft (half column)
6	4.01.331	end element
7	4.03.331	end element
8	4.04.331	end element
9	4.17.301	base (half column)

main entrances

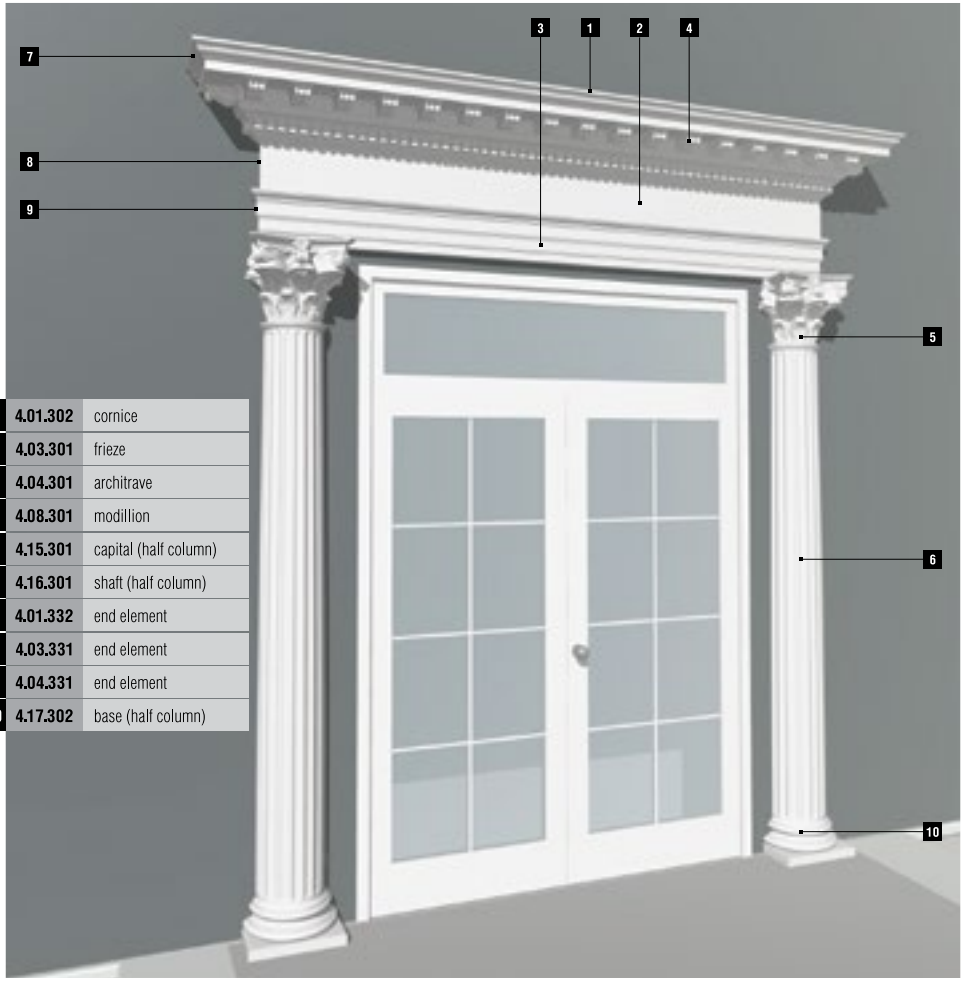


1	4.01.301	cornice
2	4.03.301	frieze
3	4.04.301	architrave
4	4.15.301	capital (half column)
5	4.16.301	shaft (half column)
6	4.01.331	end element
7	4.03.331	end element
8	4.04.331	end element
9	4.17.302	base (half column)

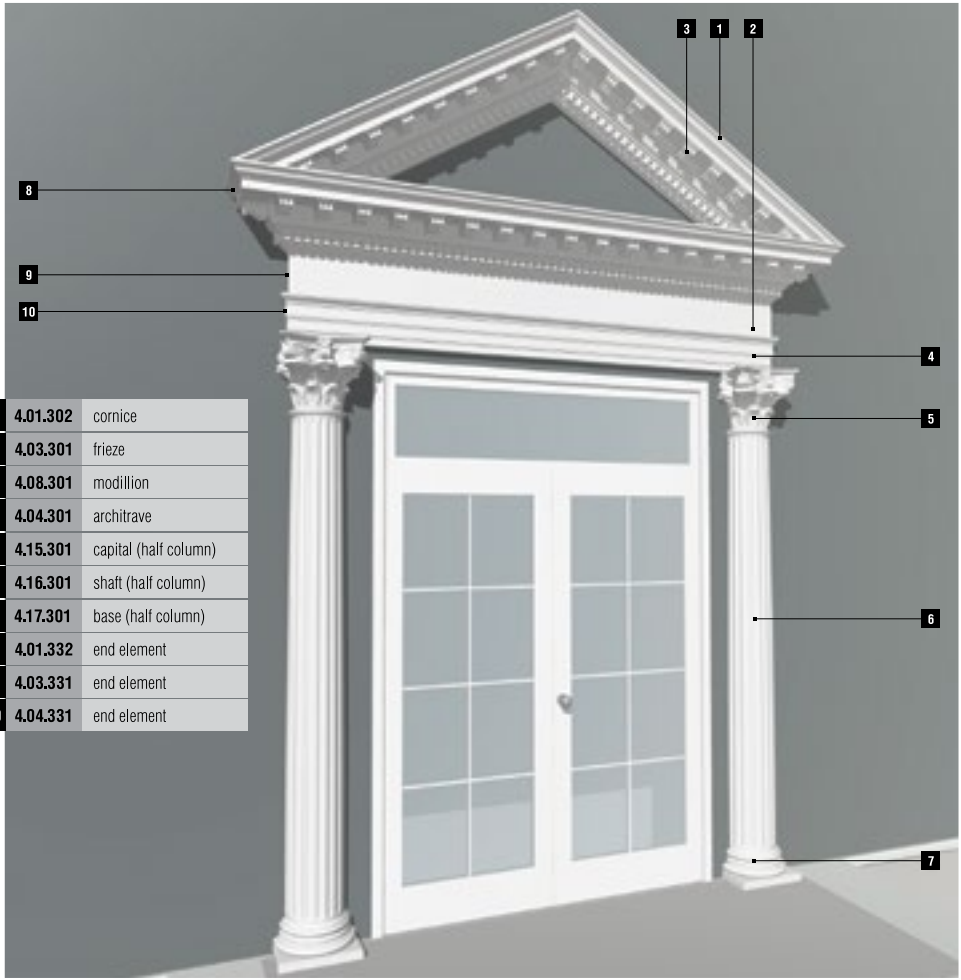


1	4.01.302	cornice
2	4.03.301	frieze
3	4.04.301	architrave
4	4.08.301	modillion
5	4.15.301	capital (half column)
6	4.16.301	shaft (half column)
7	4.01.332	end element
8	4.03.331	end element
9	4.04.331	end element
10	4.17.301	base (half column)

main entrances

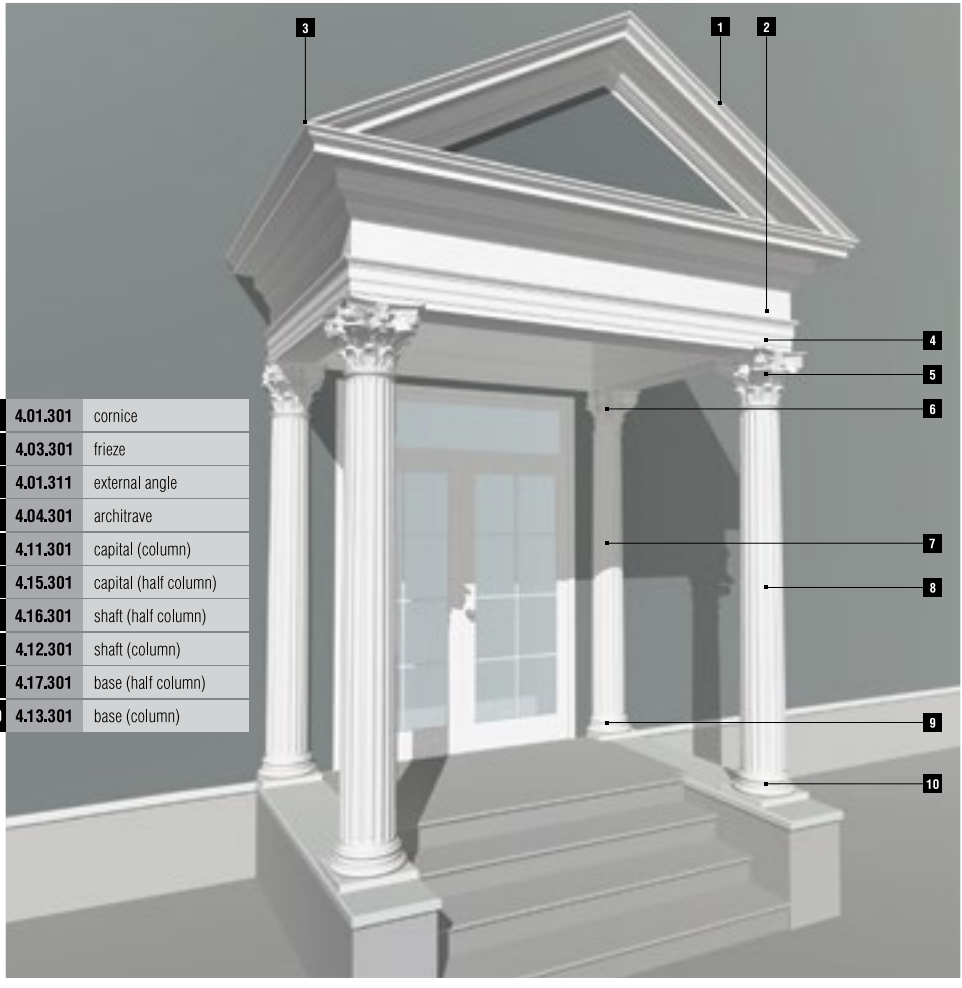


1	4.01.302	cornice
2	4.03.301	frieze
3	4.04.301	architrave
4	4.08.301	modillion
5	4.15.301	capital (half column)
6	4.16.301	shaft (half column)
7	4.01.332	end element
8	4.03.331	end element
9	4.04.331	end element
10	4.17.302	base (half column)

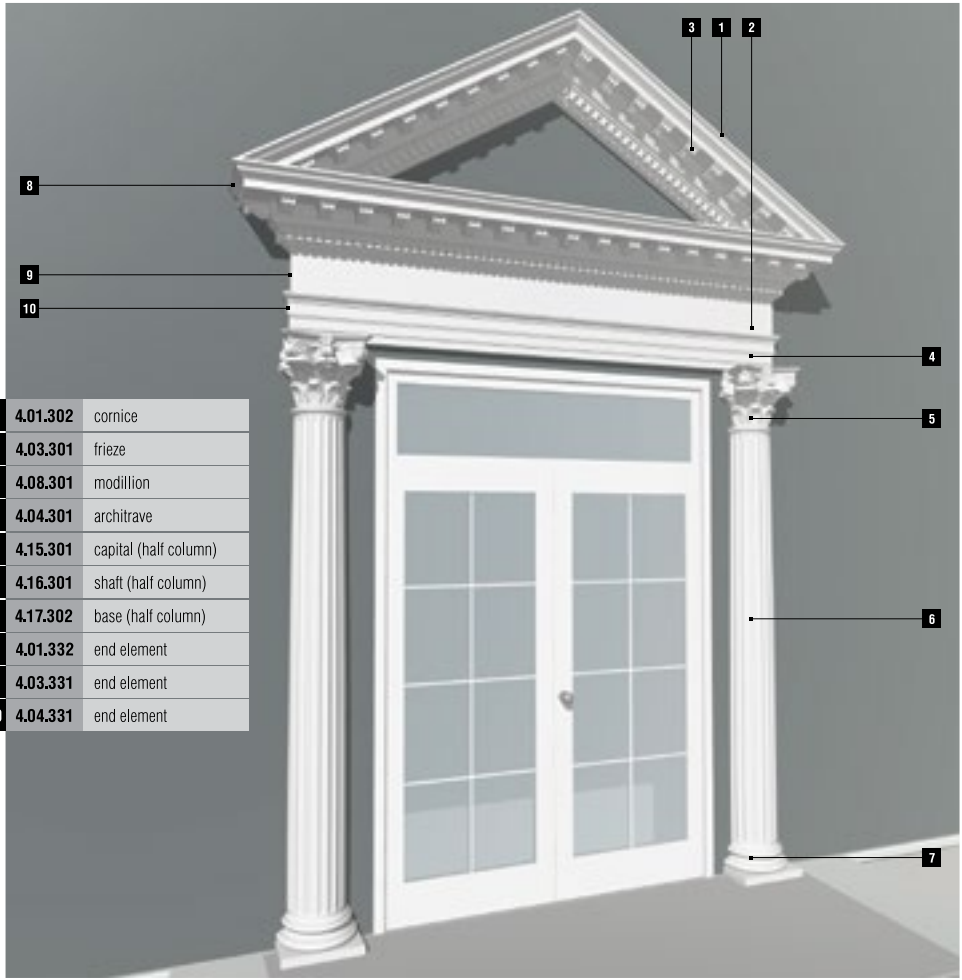


1	4.01.302	cornice
2	4.03.301	frieze
3	4.08.301	modillion
4	4.04.301	architrave
5	4.15.301	capital (half column)
6	4.16.301	shaft (half column)
7	4.17.301	base (half column)
8	4.01.332	end element
9	4.03.331	end element
10	4.04.331	end element

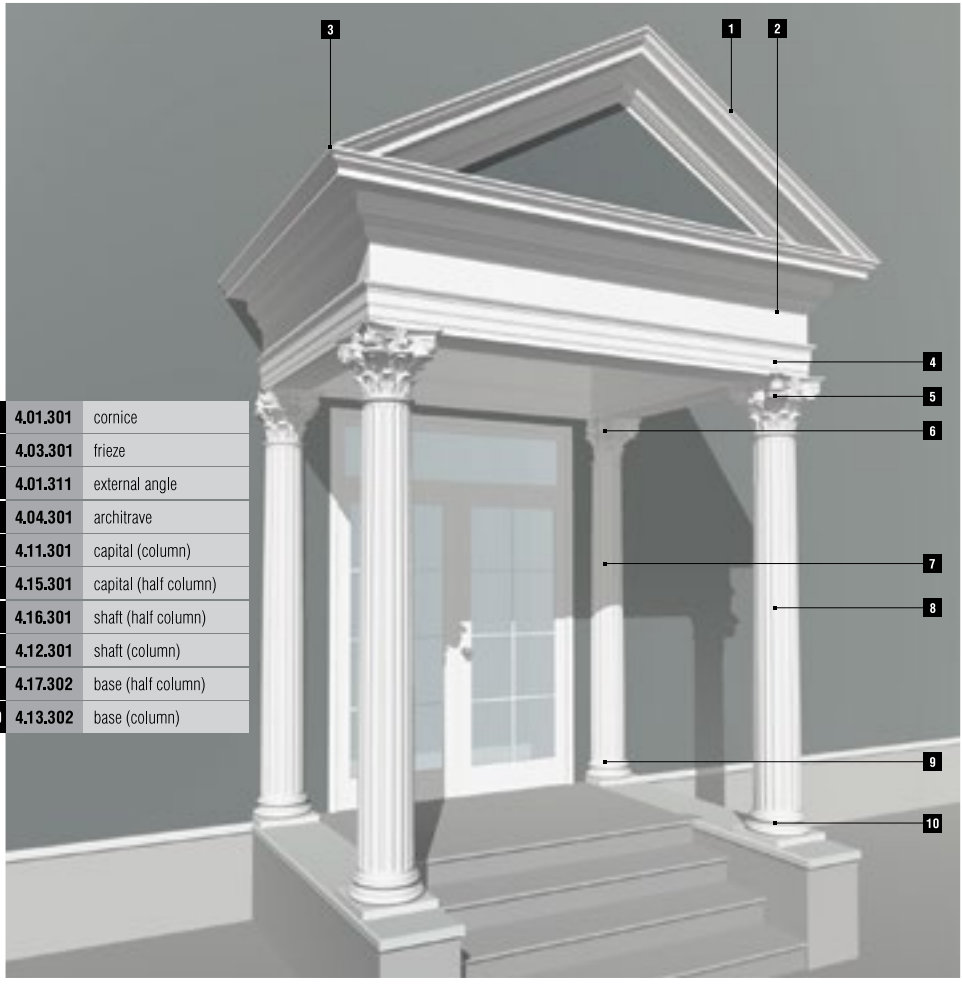
main entrances



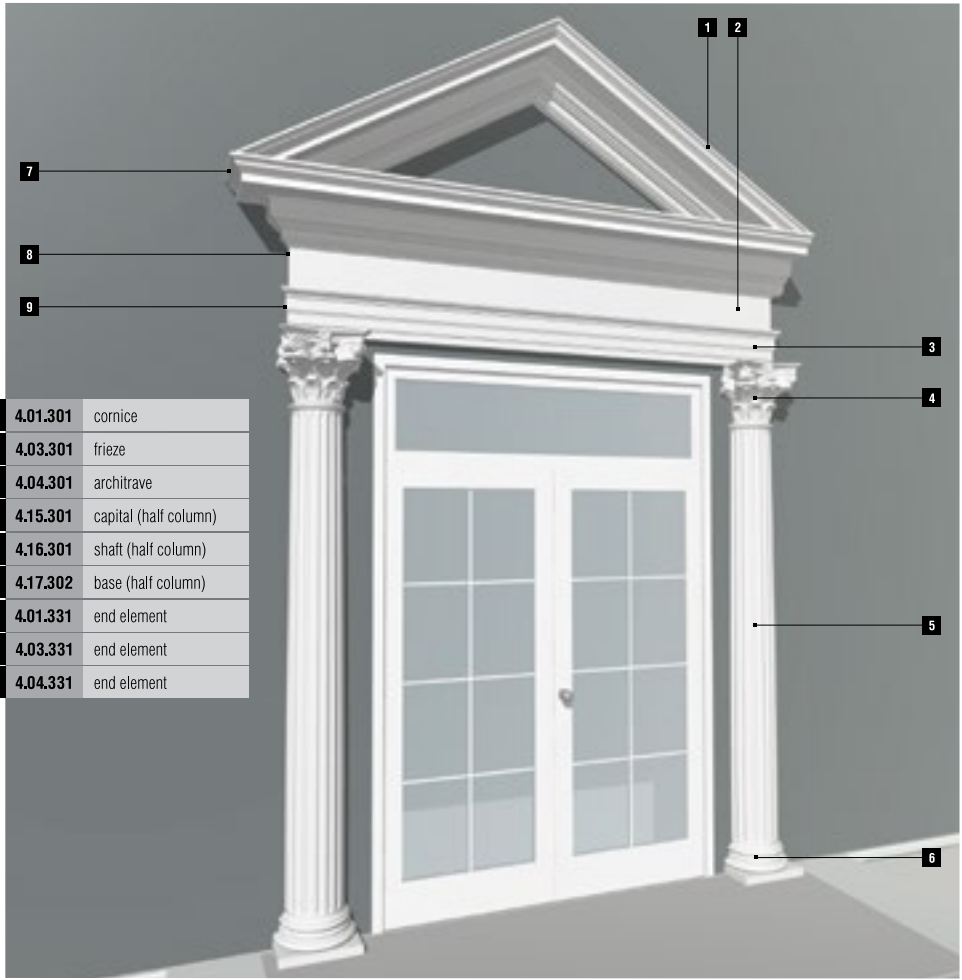
1	4.01.301	cornice
2	4.03.301	frieze
3	4.01.311	external angle
4	4.04.301	architrave
5	4.11.301	capital (column)
6	4.15.301	capital (half column)
7	4.16.301	shaft (half column)
8	4.12.301	shaft (column)
9	4.17.301	base (half column)
10	4.13.301	base (column)



1	4.01.302	cornice
2	4.03.301	frieze
3	4.08.301	modillion
4	4.04.301	architrave
5	4.15.301	capital (half column)
6	4.16.301	shaft (half column)
7	4.17.302	base (half column)
8	4.01.332	end element
9	4.03.331	end element
10	4.04.331	end element

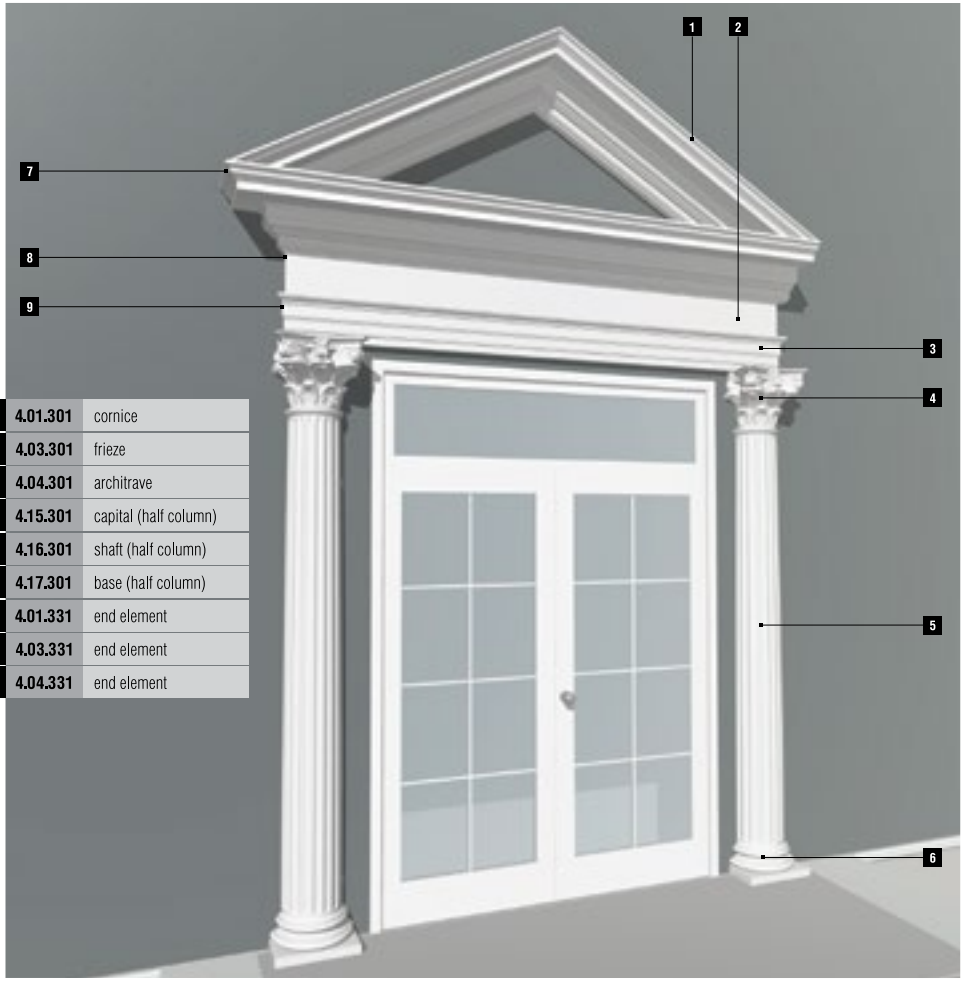


1	4.01.301	cornice
2	4.03.301	frieze
3	4.01.311	external angle
4	4.04.301	architrave
5	4.11.301	capital (column)
6	4.15.301	capital (half column)
7	4.16.301	shaft (half column)
8	4.12.301	shaft (column)
9	4.17.302	base (half column)
10	4.13.302	base (column)

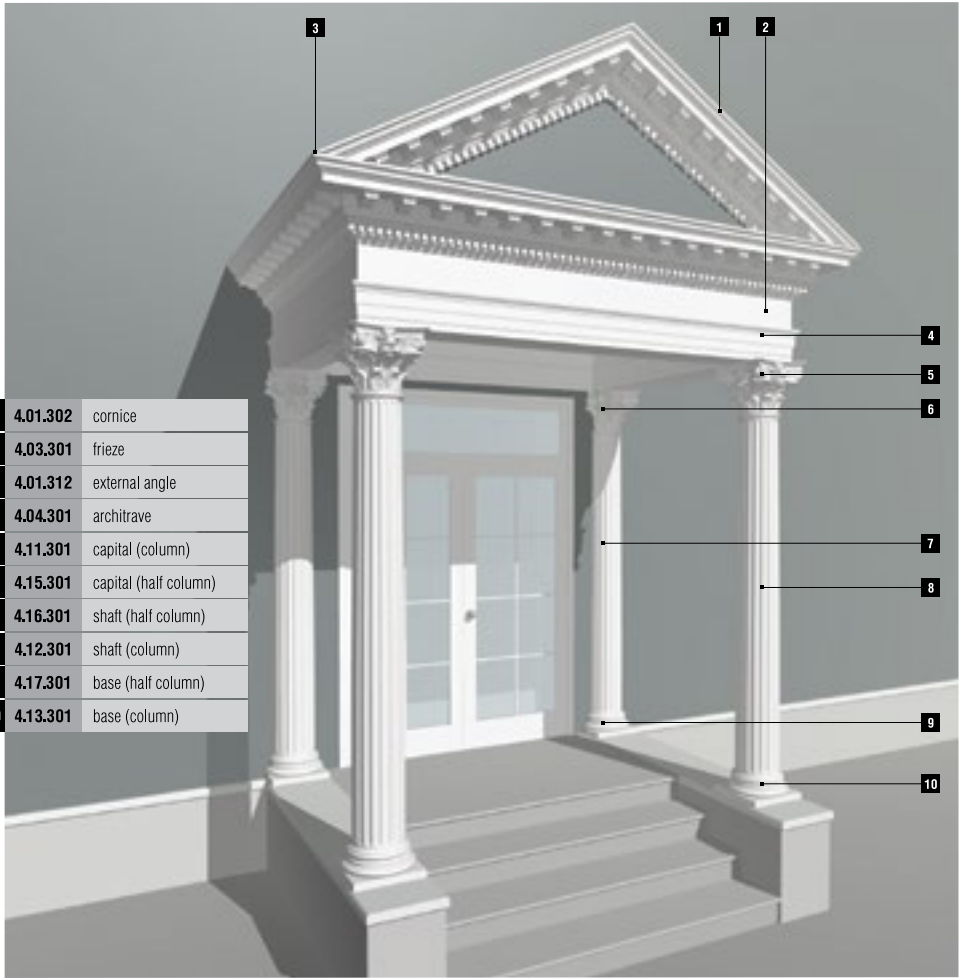


1	4.01.301	cornice
2	4.03.301	frieze
3	4.04.301	architrave
4	4.15.301	capital (half column)
5	4.16.301	shaft (half column)
6	4.17.302	base (half column)
7	4.01.331	end element
8	4.03.331	end element
9	4.04.331	end element

main entrances

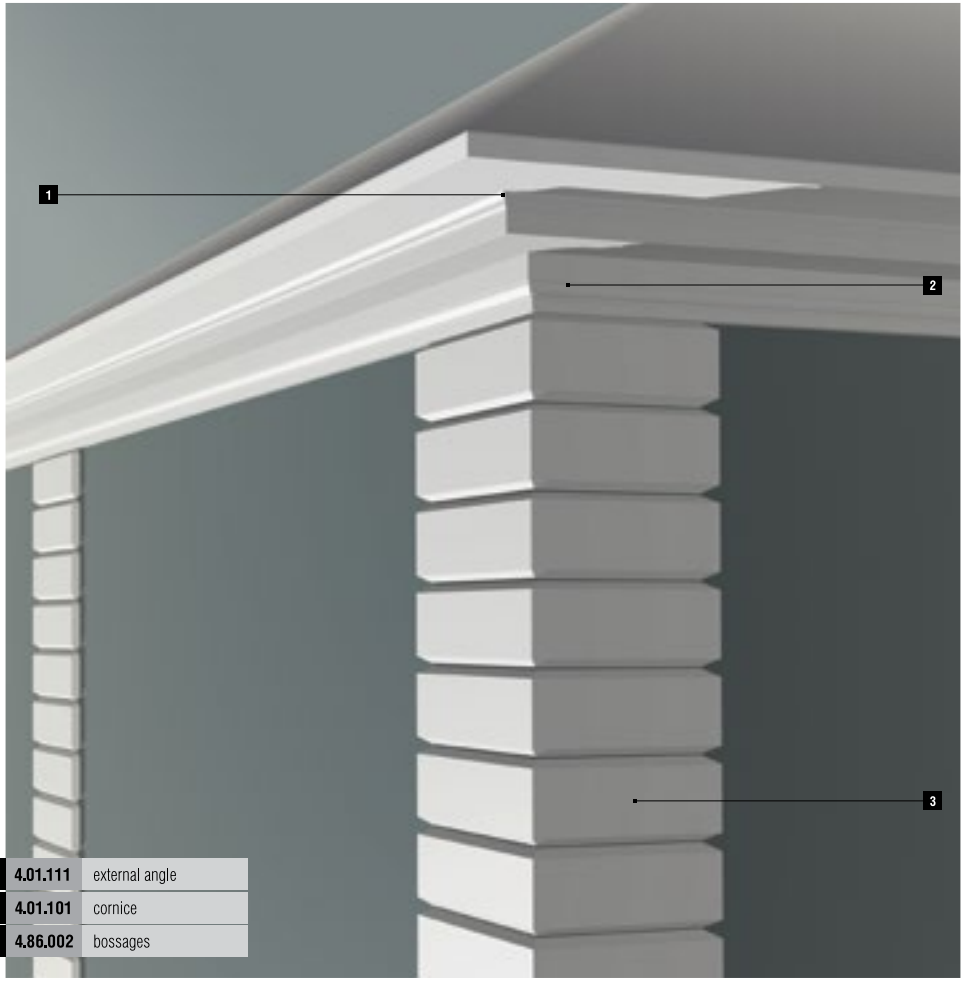


1	4.01.301	cornice
2	4.03.301	frieze
3	4.04.301	architrave
4	4.15.301	capital (half column)
5	4.16.301	shaft (half column)
6	4.17.301	base (half column)
7	4.01.331	end element
8	4.03.331	end element
9	4.04.331	end element

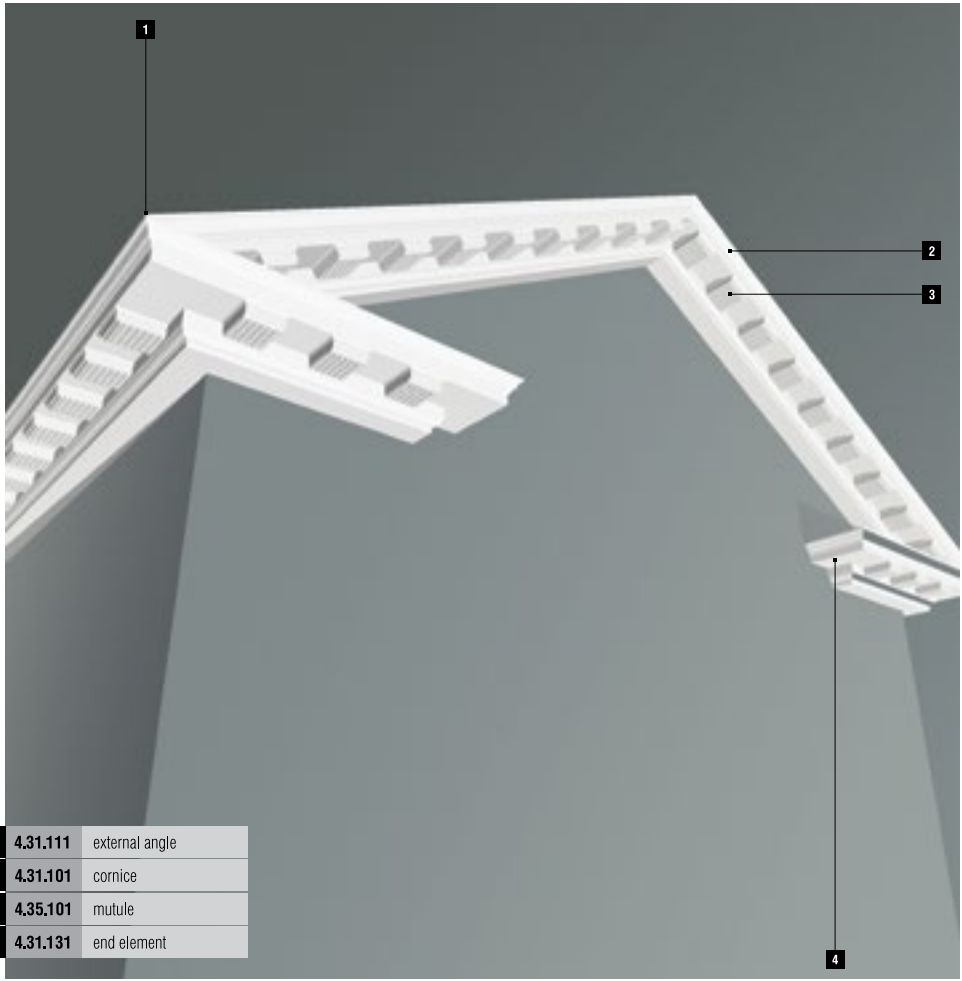


1	4.01.302	cornice
2	4.03.301	frieze
3	4.01.312	external angle
4	4.04.301	architrave
5	4.11.301	capital (column)
6	4.15.301	capital (half column)
7	4.16.301	shaft (half column)
8	4.12.301	shaft (column)
9	4.17.301	base (half column)
10	4.13.301	base (column)

main cornices

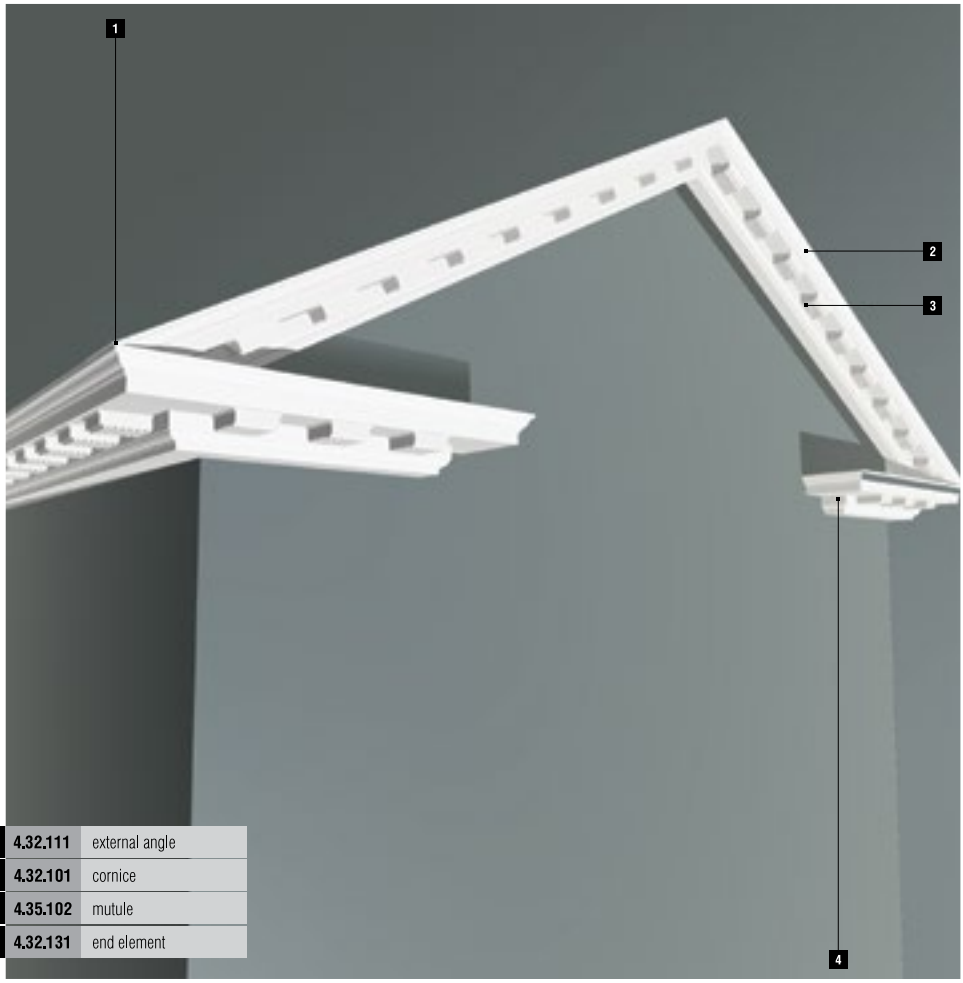


1	4.01.111	external angle
2	4.01.101	cornice
3	4.86.002	bossages

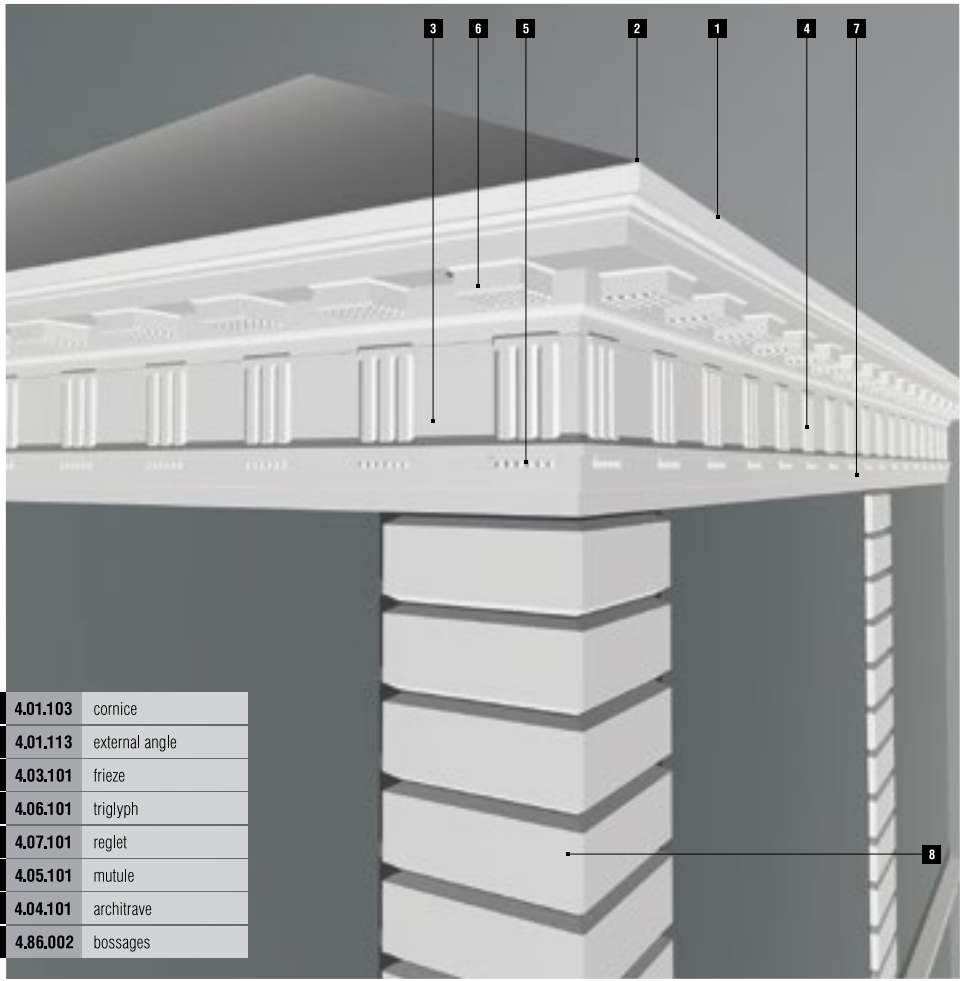


1	4.31.111	external angle
2	4.31.101	cornice
3	4.35.101	mutule
4	4.31.131	end element

main cornices

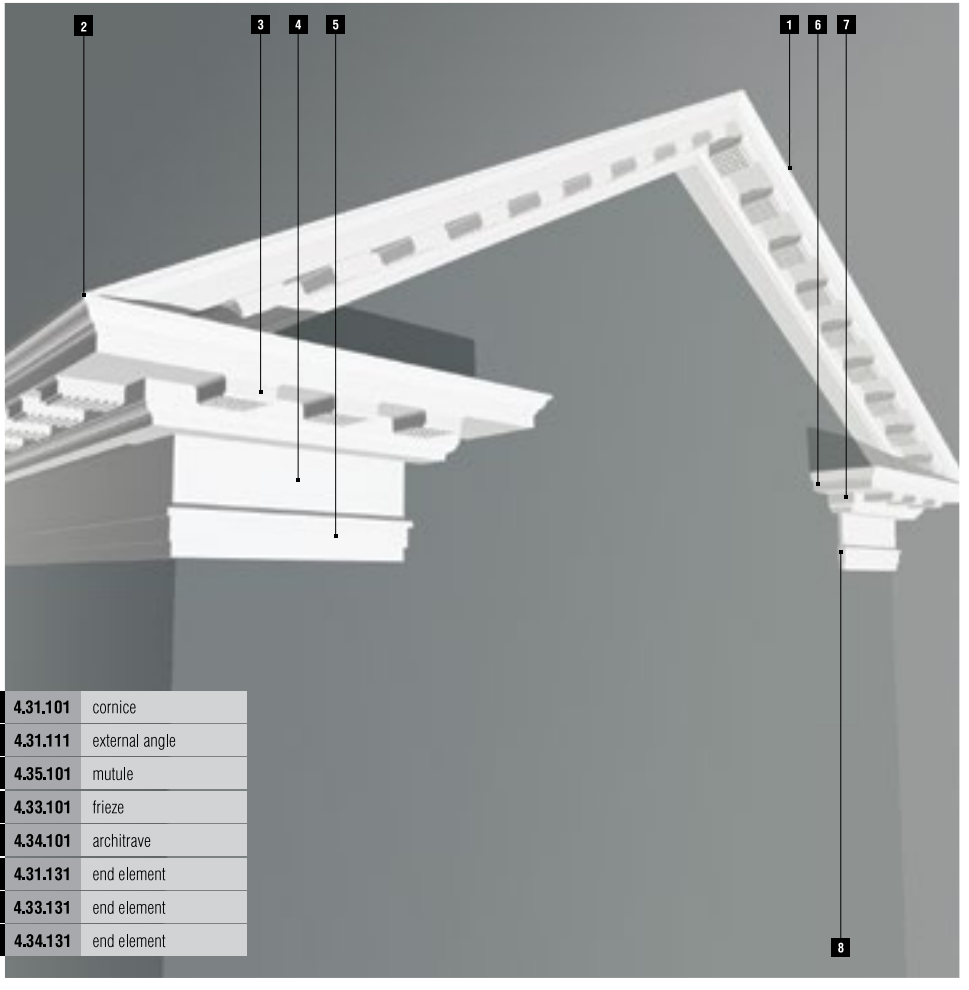


1	4.32.111	external angle
2	4.32.101	cornice
3	4.35.102	mutule
4	4.32.131	end element

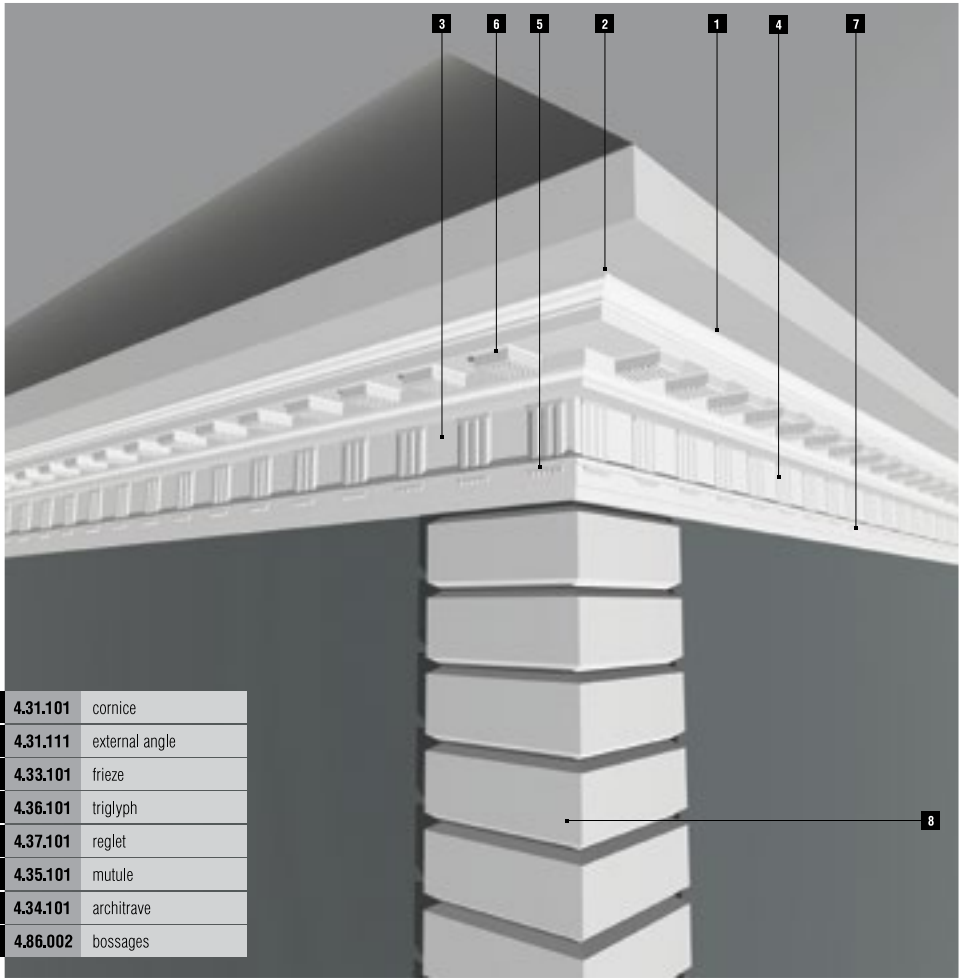


1	4.01.103	cornice
2	4.01.113	external angle
3	4.03.101	frieze
4	4.06.101	triglyph
5	4.07.101	reglet
6	4.05.101	mutule
7	4.04.101	architrave
8	4.86.002	bossages

main cornices

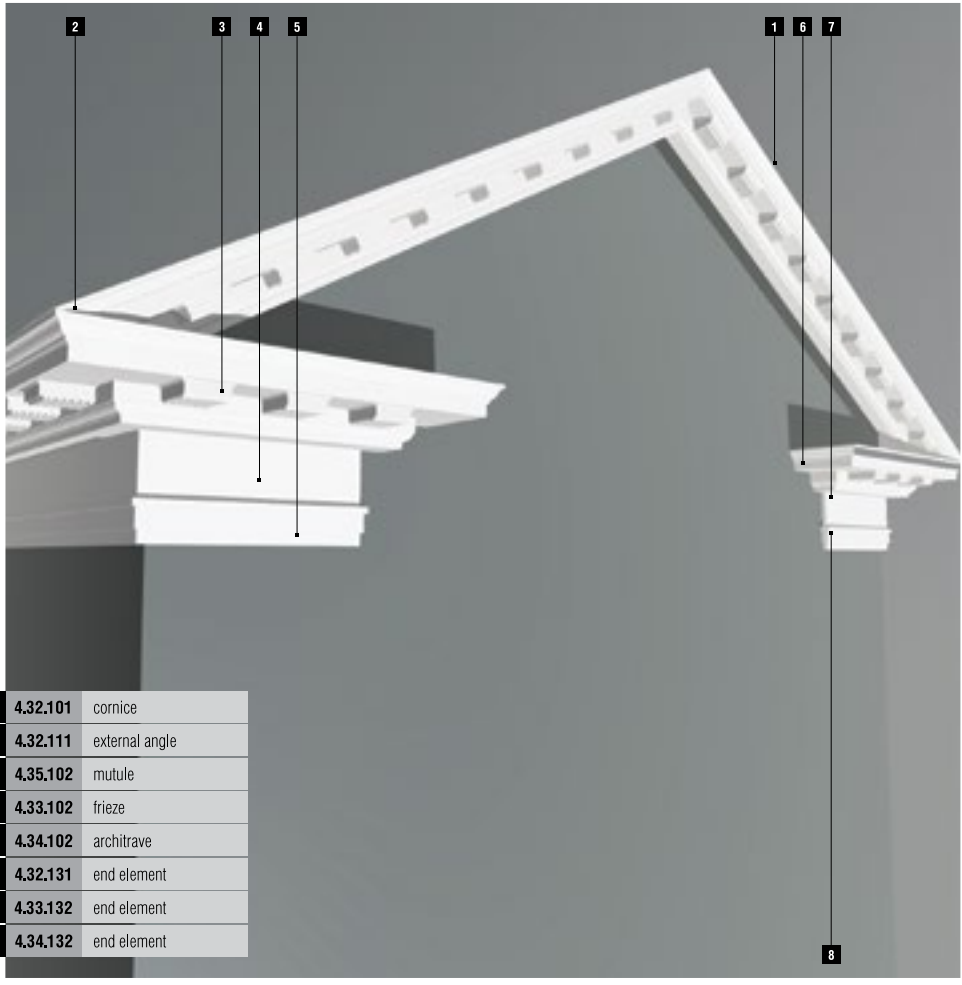


1	4.31.101	cornice
2	4.31.111	external angle
3	4.35.101	mutule
4	4.33.101	frieze
5	4.34.101	architrave
6	4.31.131	end element
7	4.33.131	end element
8	4.34.131	end element

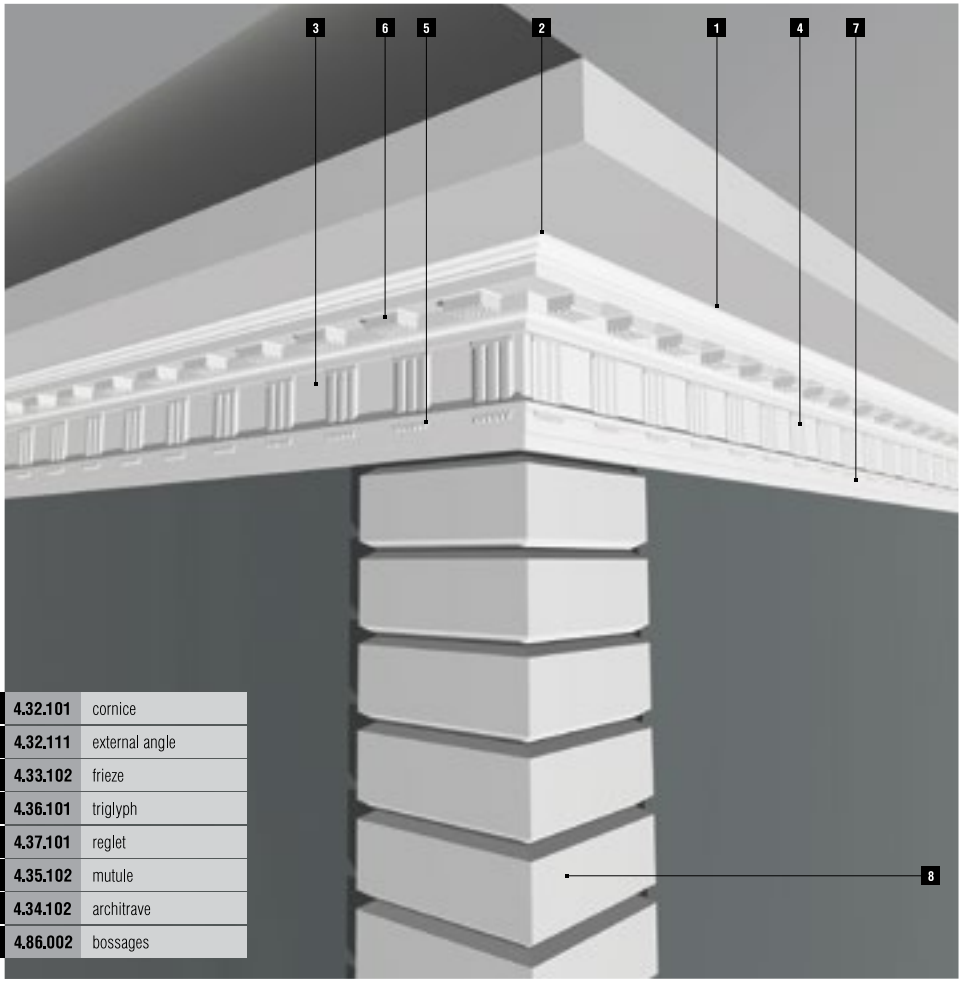


1	4.31.101	cornice
2	4.31.111	external angle
3	4.33.101	frieze
4	4.36.101	triglyph
5	4.37.101	reglet
6	4.35.101	mutule
7	4.34.101	architrave
8	4.86.002	bossages

main cornices

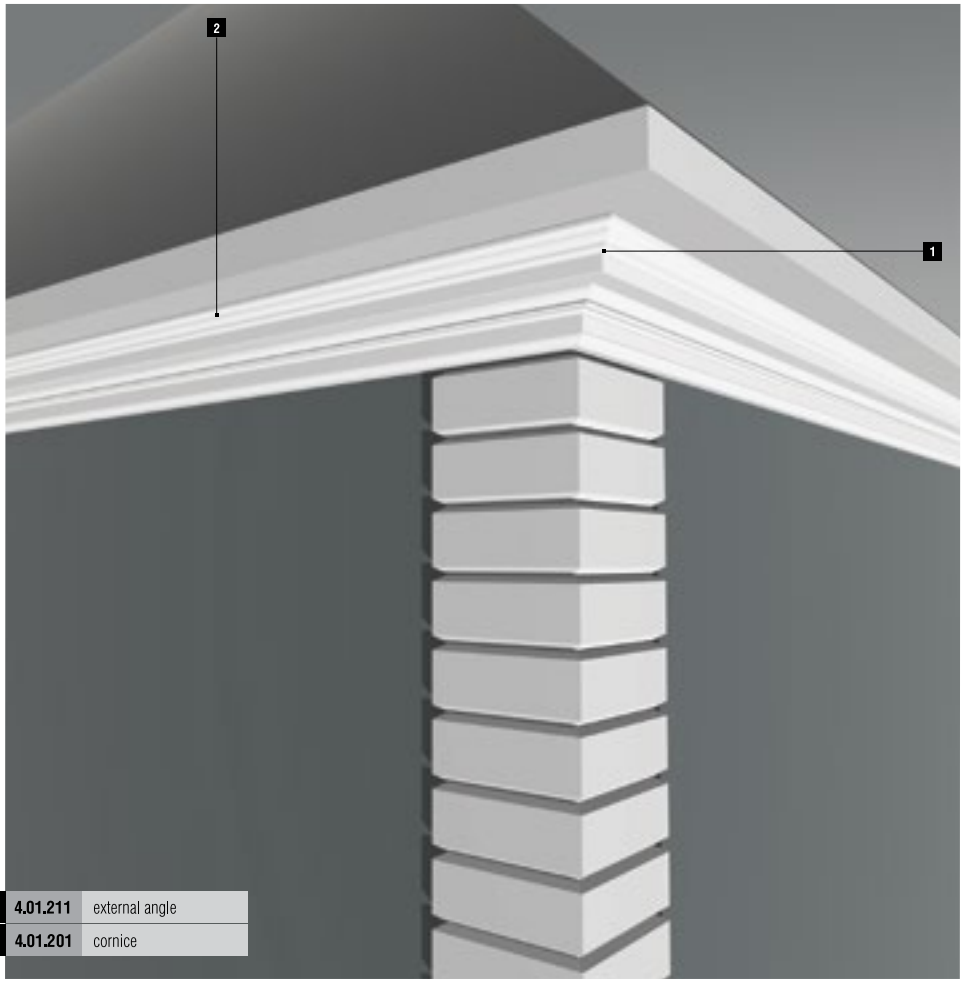


1	4.32.101	cornice
2	4.32.111	external angle
3	4.35.102	mutule
4	4.33.102	frieze
5	4.34.102	architrave
6	4.32.131	end element
7	4.33.132	end element
8	4.34.132	end element

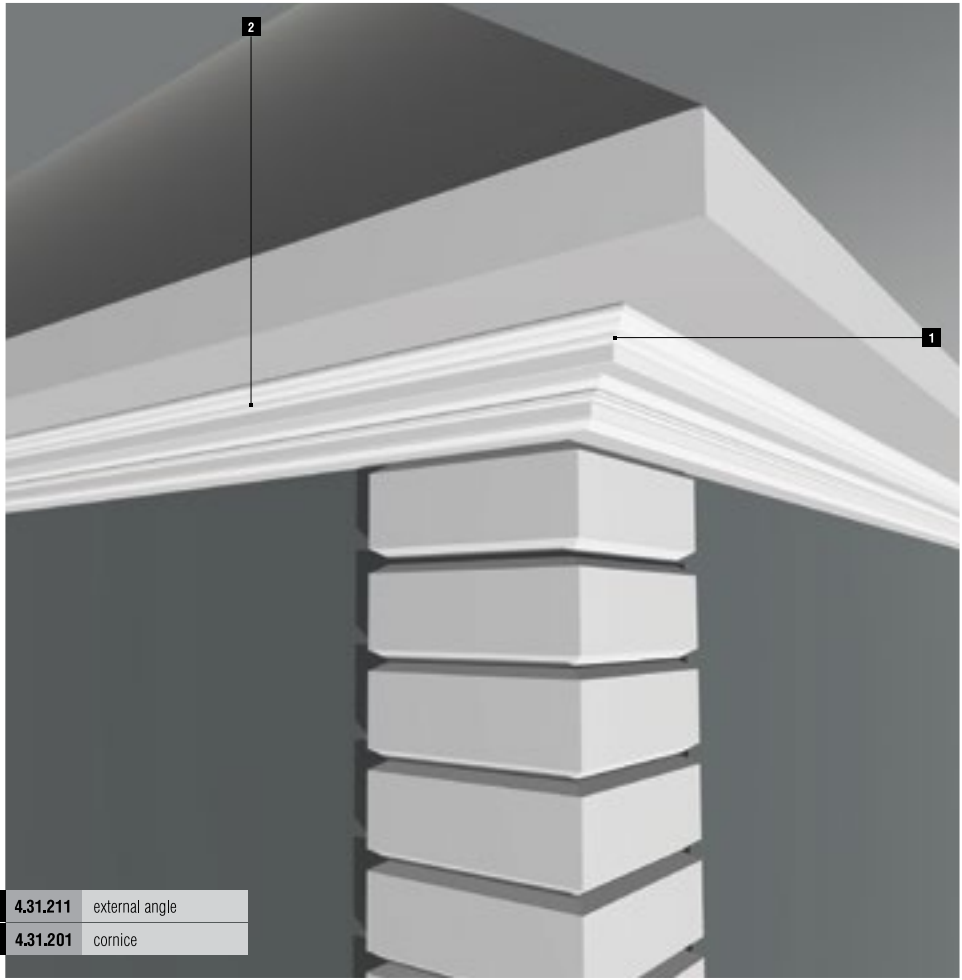


1	4.32.101	cornice
2	4.32.111	external angle
3	4.33.102	frieze
4	4.36.101	triglyph
5	4.37.101	reglet
6	4.35.102	mutule
7	4.34.102	architrave
8	4.86.002	bossages

main cornices

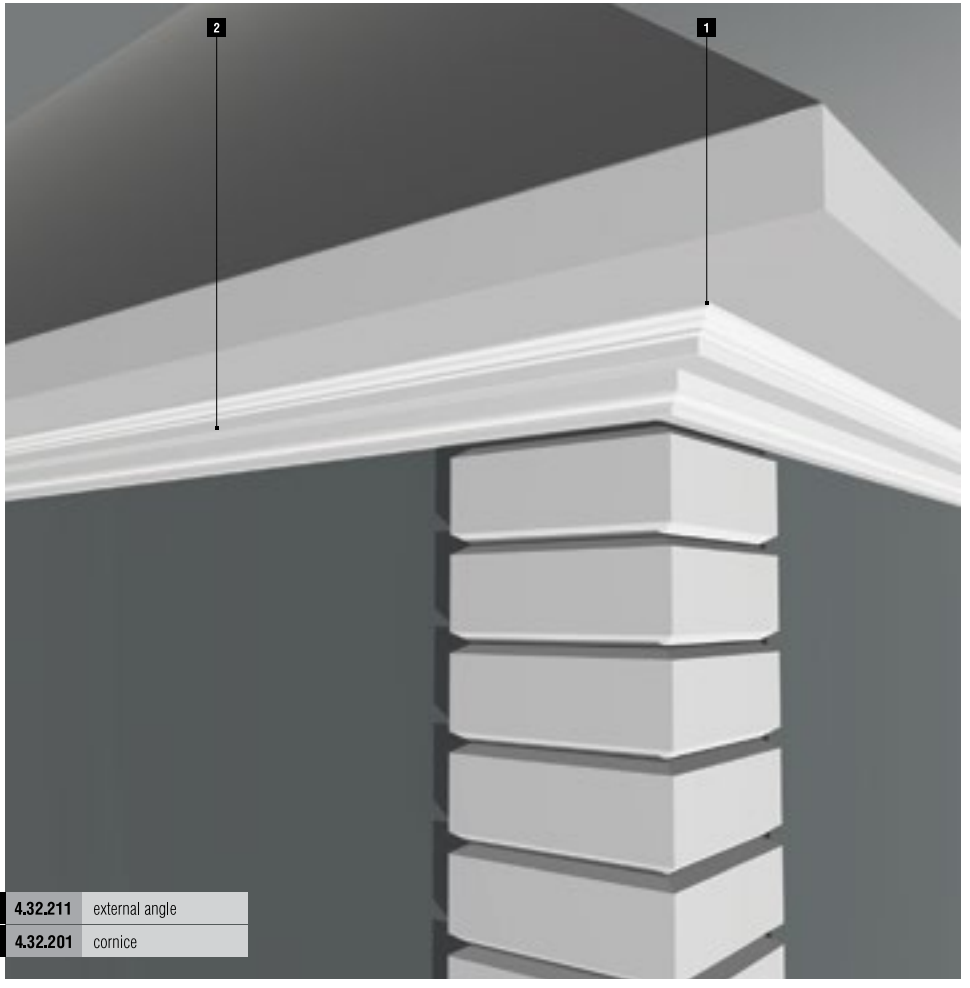


1	4.01.211	external angle
2	4.01.201	cornice

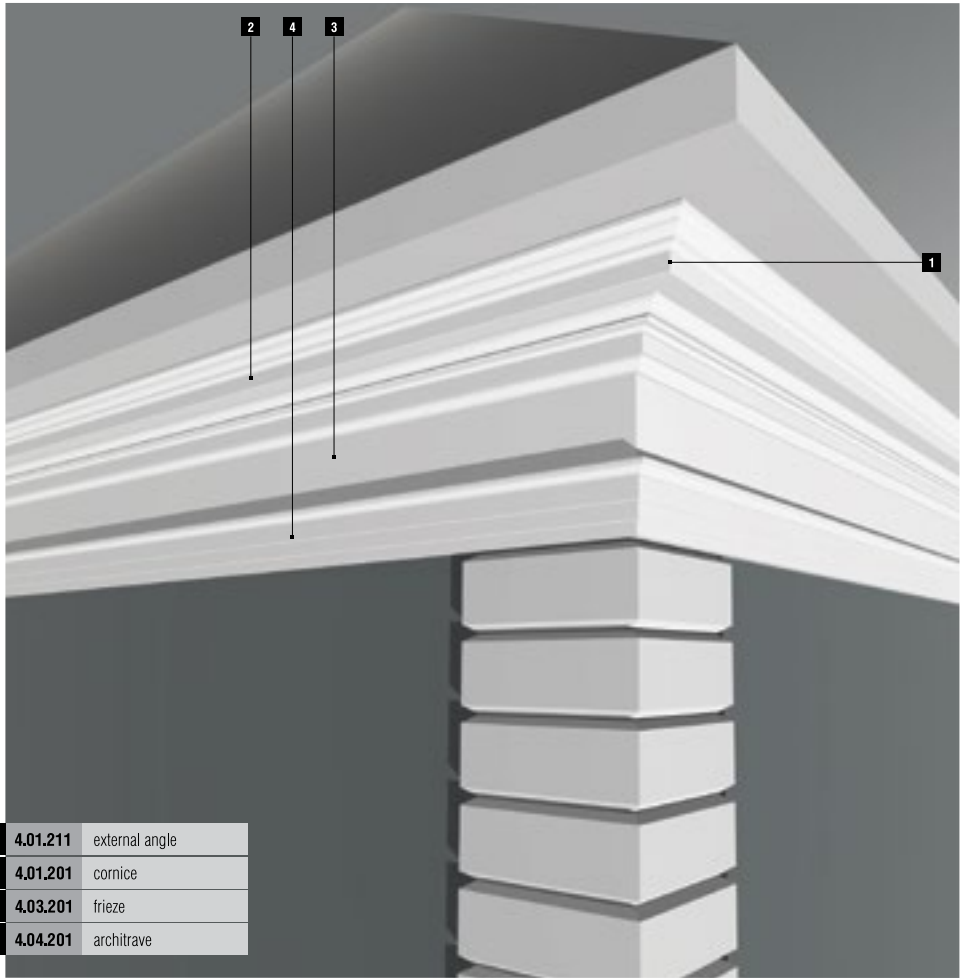


1	4.31.211	external angle
2	4.31.201	cornice

main cornices

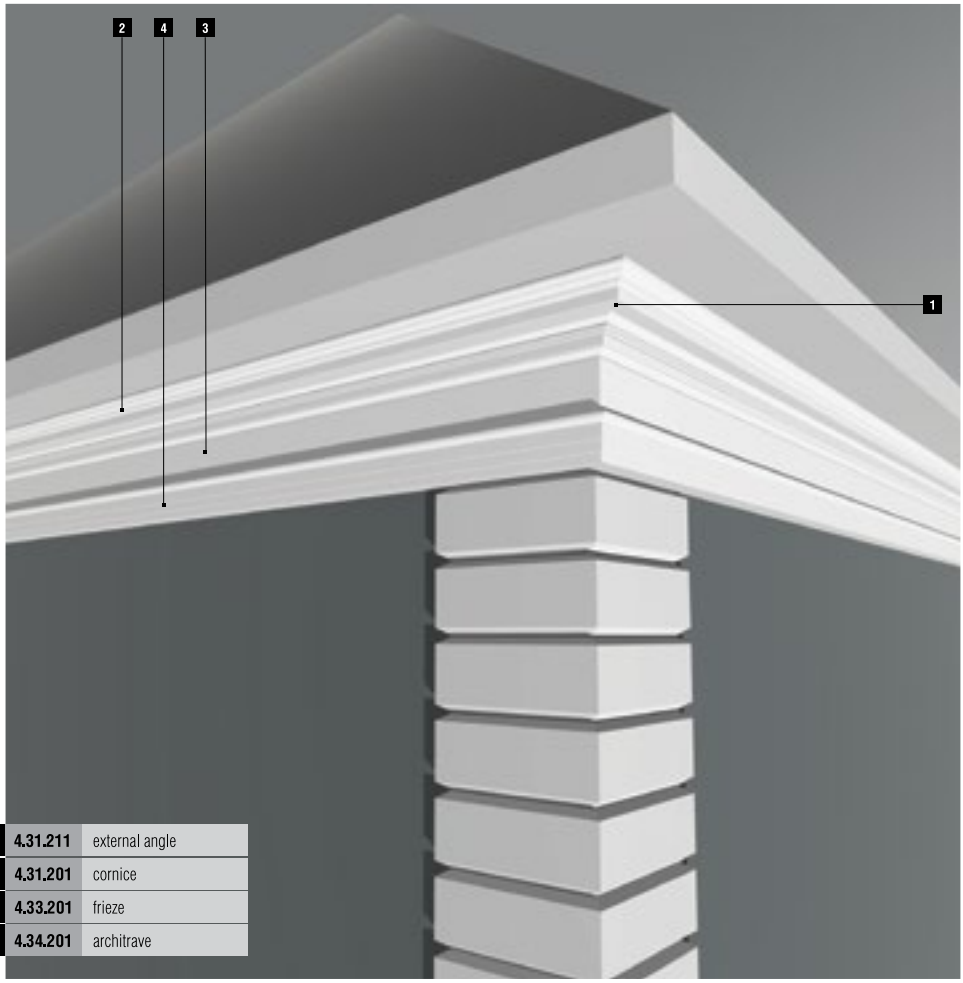


1	4.32.211	external angle
2	4.32.201	cornice

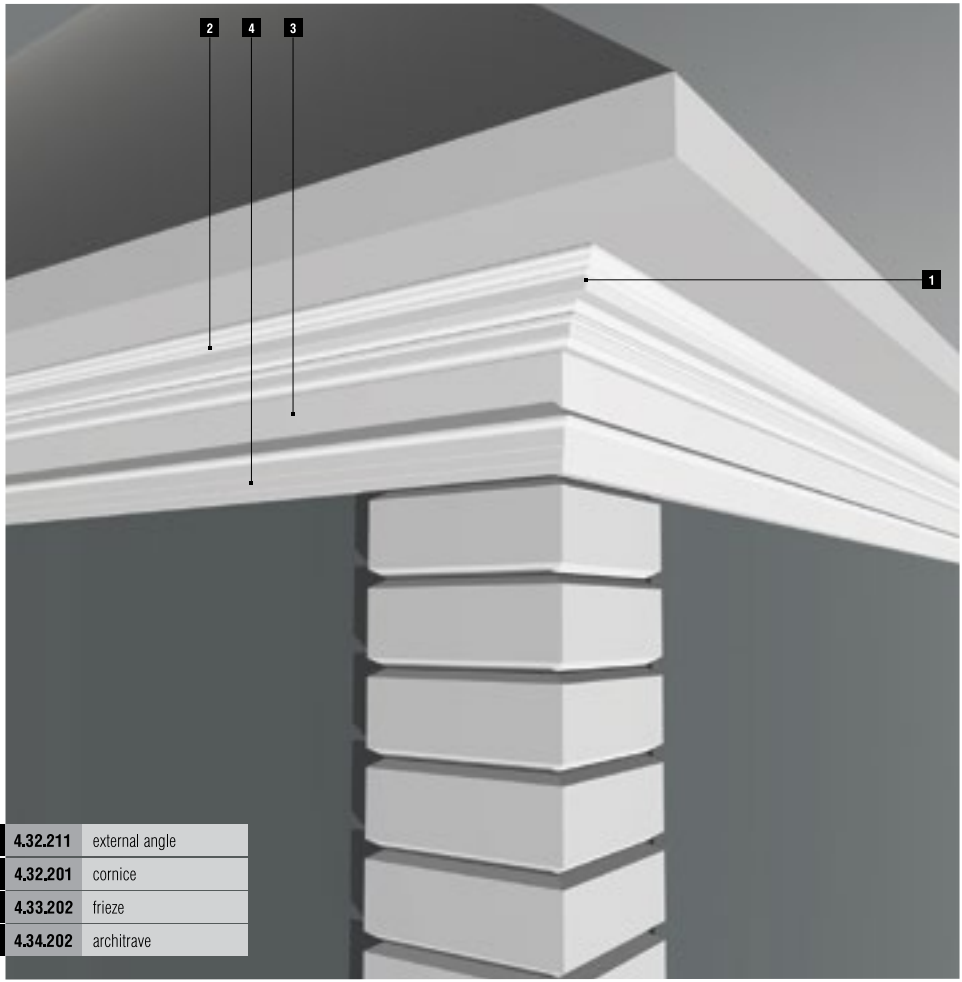


1	4.01.211	external angle
2	4.01.201	cornice
3	4.03.201	frieze
4	4.04.201	architrave

main cornices

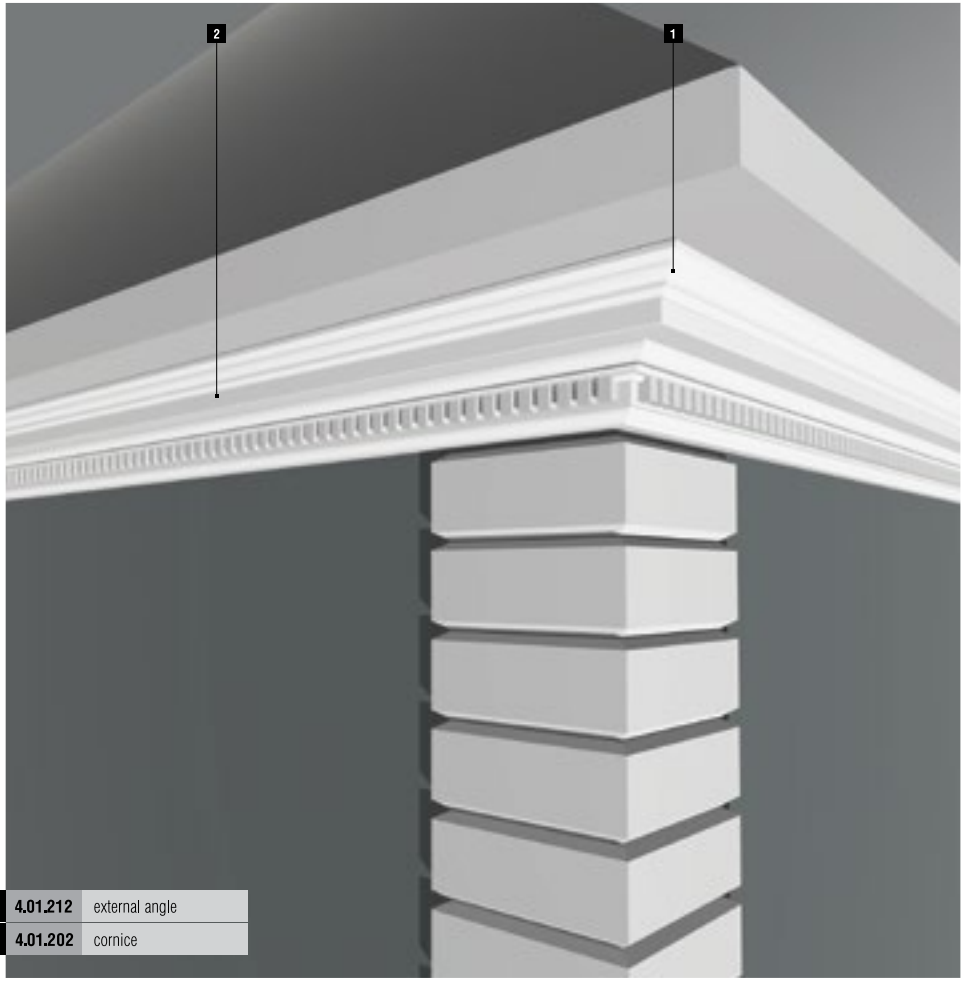


1	4.31.211	external angle
2	4.31.201	cornice
3	4.33.201	frieze
4	4.34.201	architrave

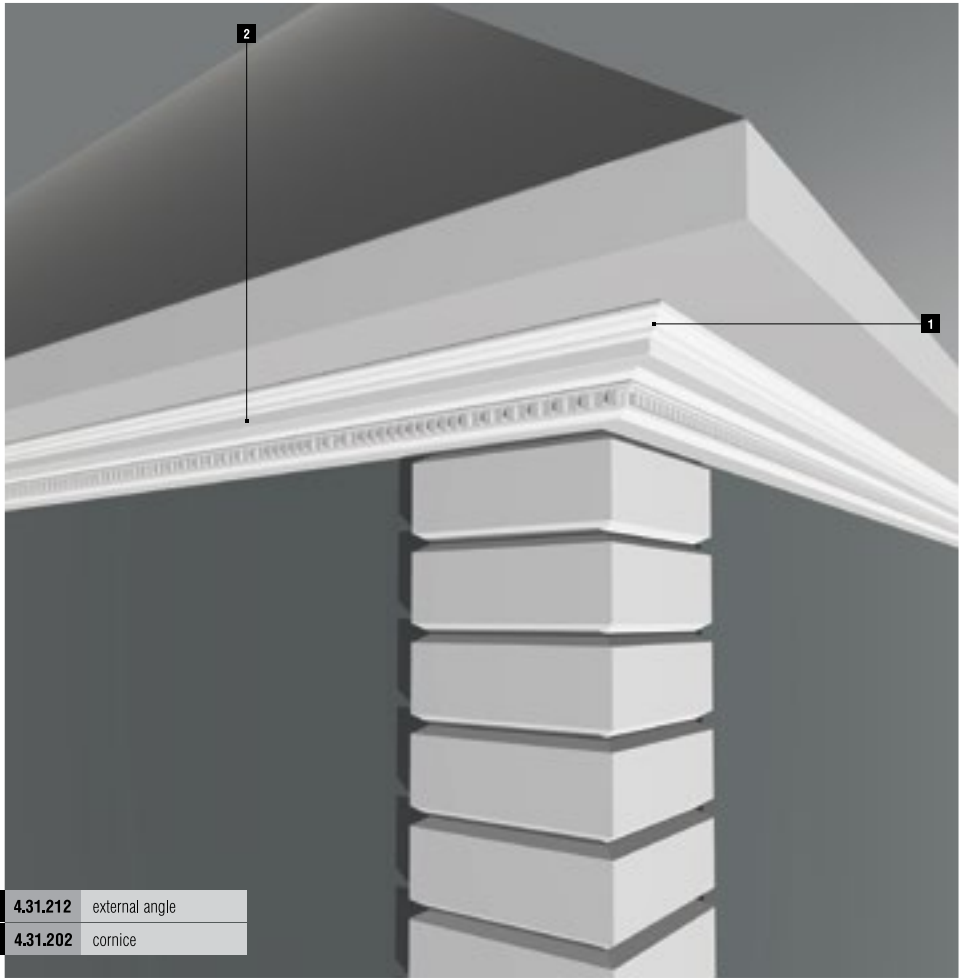


1	**4.32.211**	external angle
2	**4.32.201**	cornice
3	**4.33.202**	frieze
4	**4.34.202**	architrave

main cornices

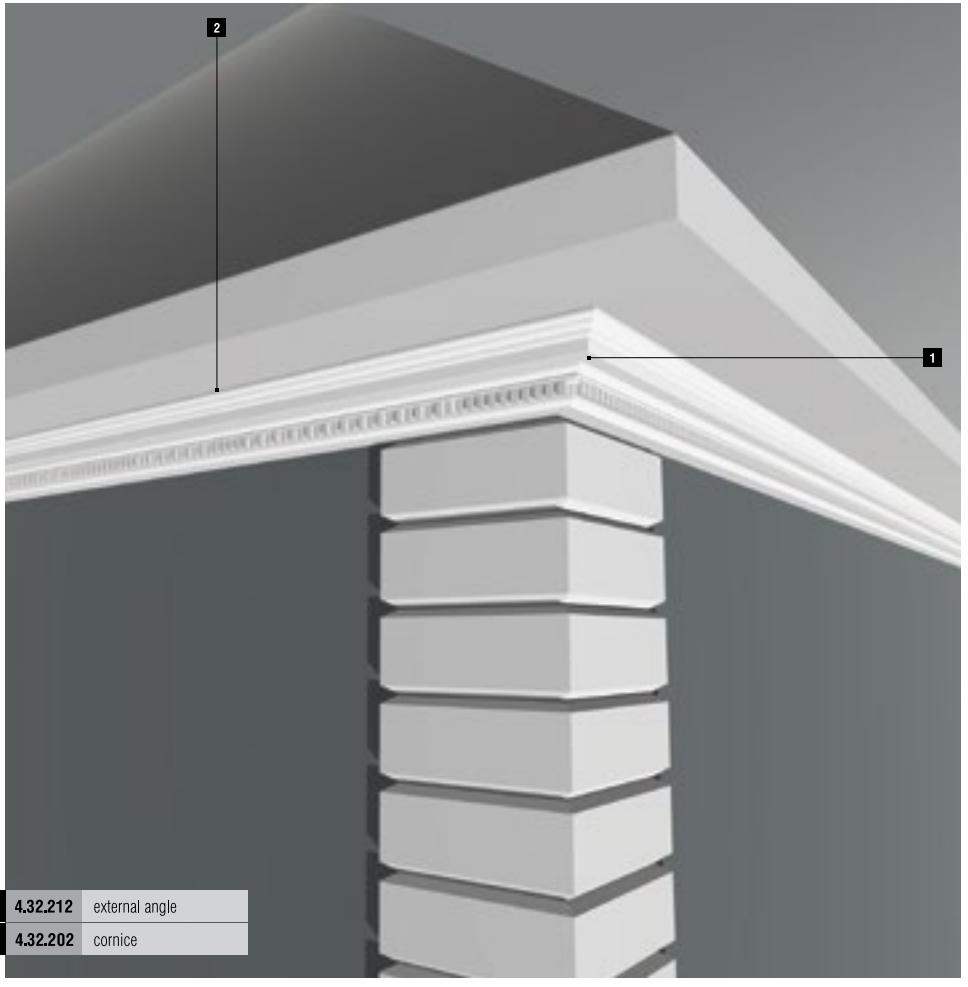


1	4.01.212	external angle
2	4.01.202	cornice

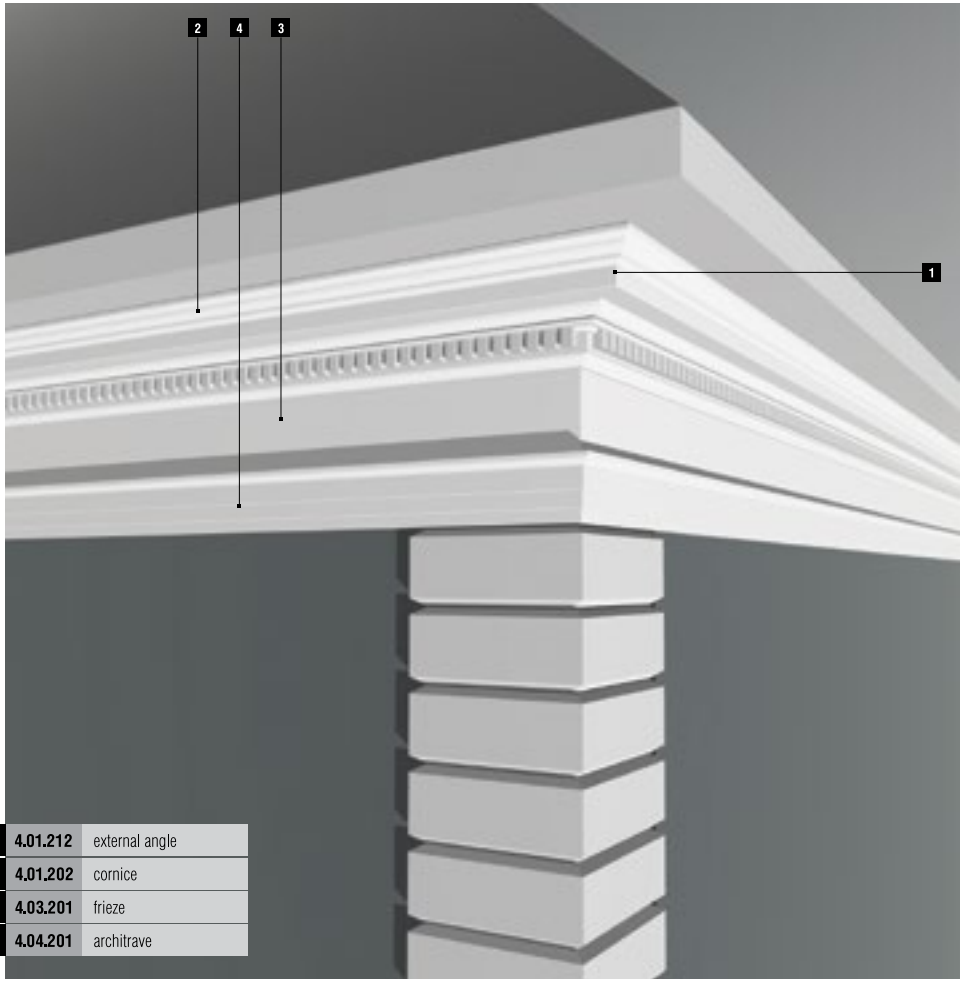


1	4.31.212	external angle
2	4.31.202	cornice

main cornices

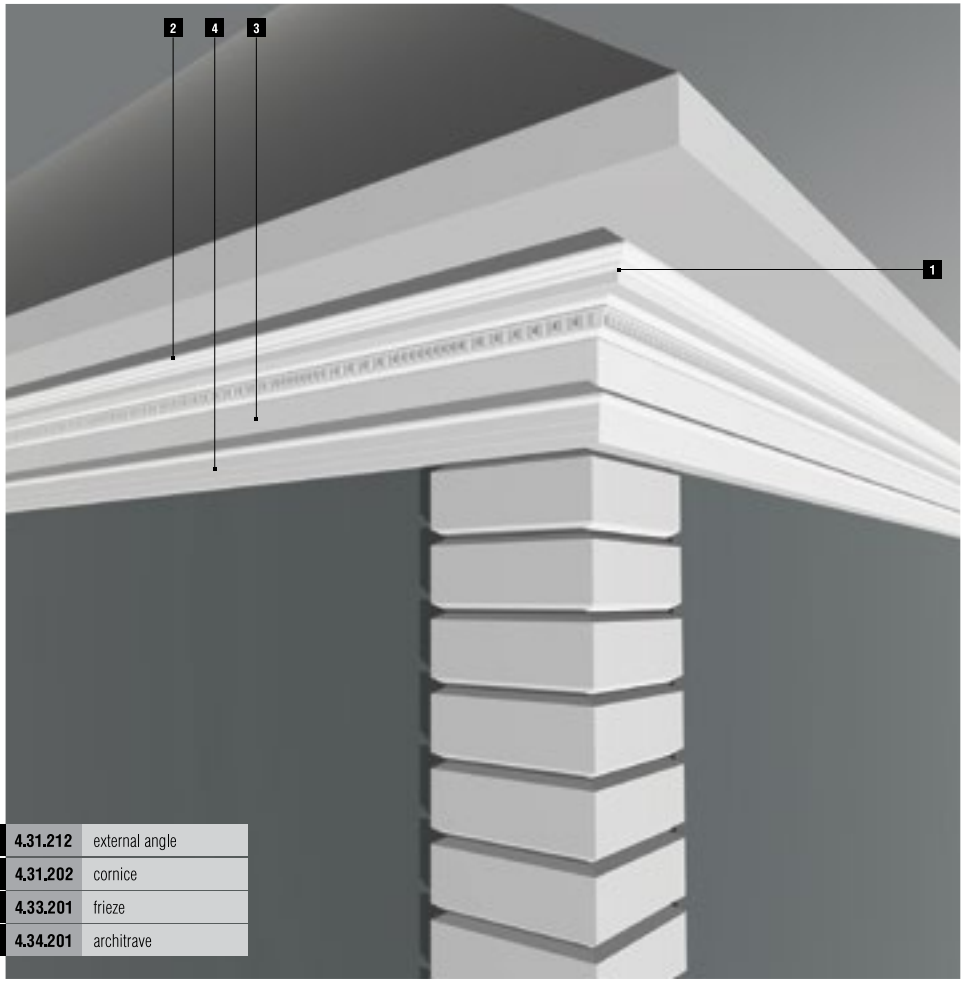


1	4.32.212	external angle
2	4.32.202	cornice

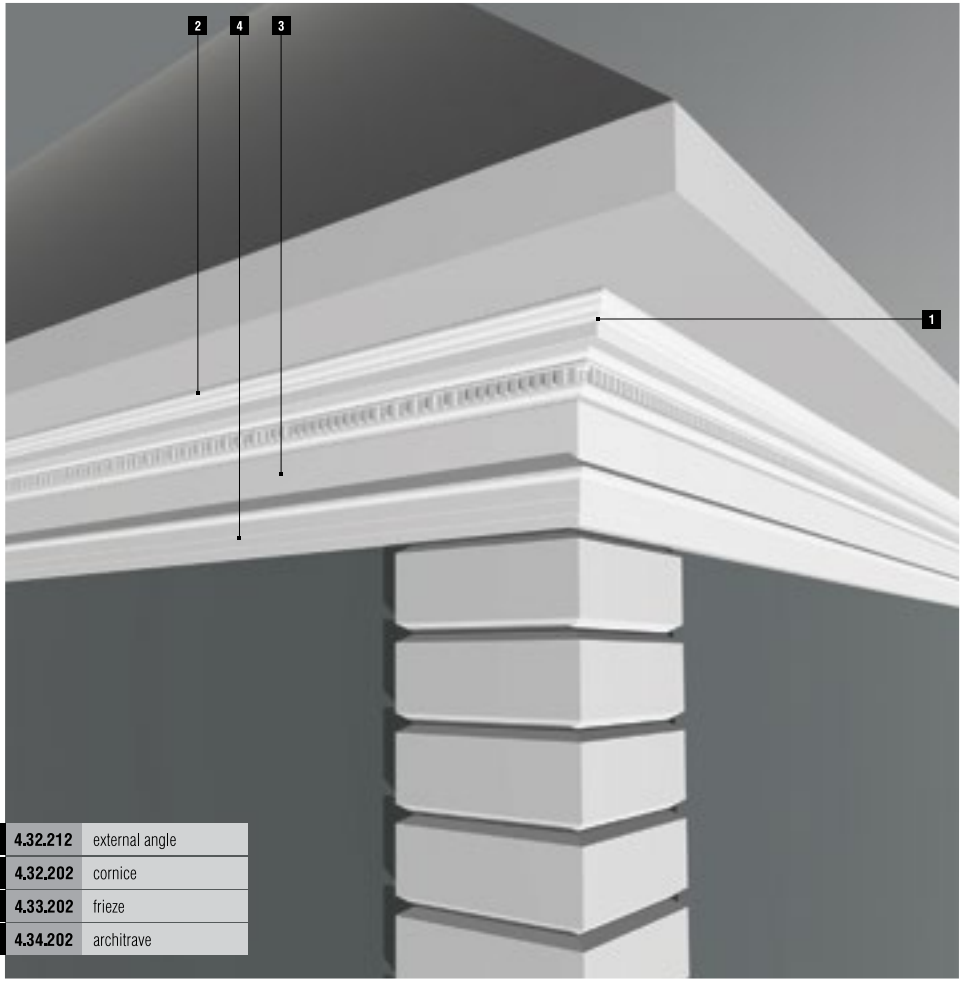


1	**4.01.212**	external angle
2	**4.01.202**	cornice
3	**4.03.201**	frieze
4	**4.04.201**	architrave

main cornices

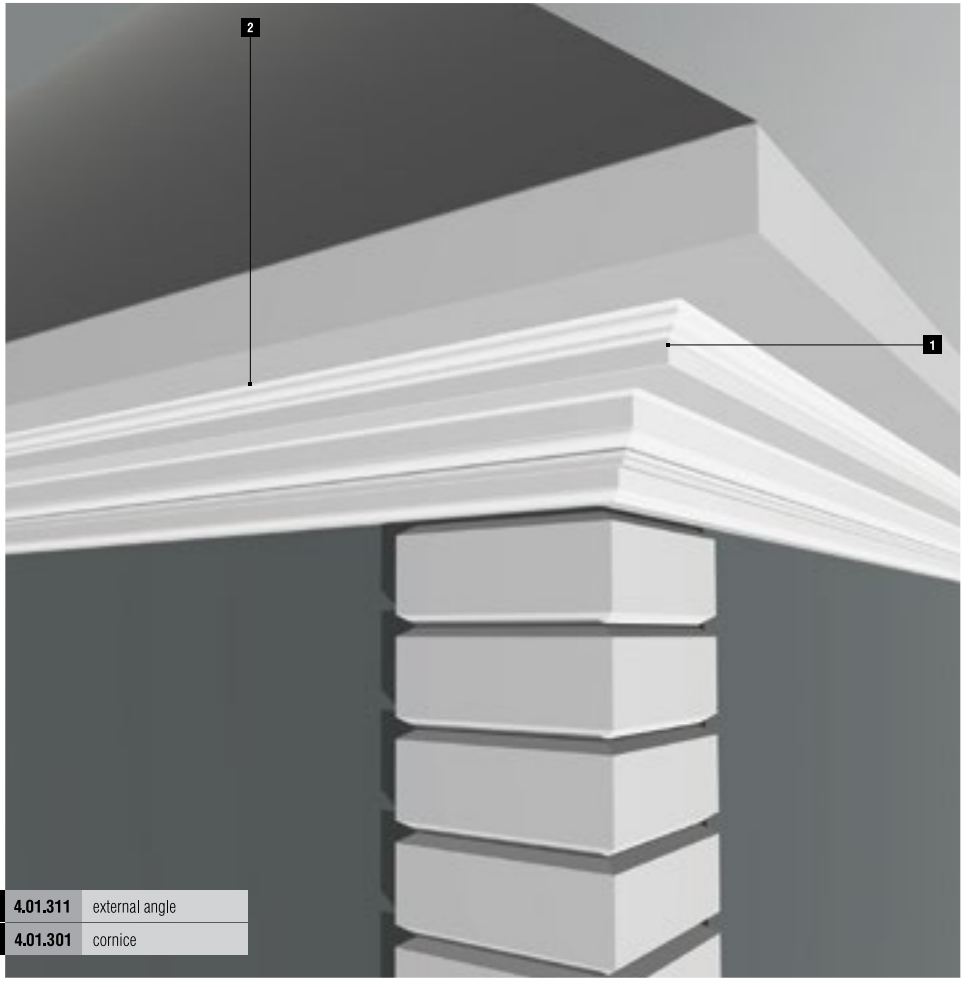


1	4.31.212	external angle
2	4.31.202	cornice
3	4.33.201	frieze
4	4.34.201	architrave

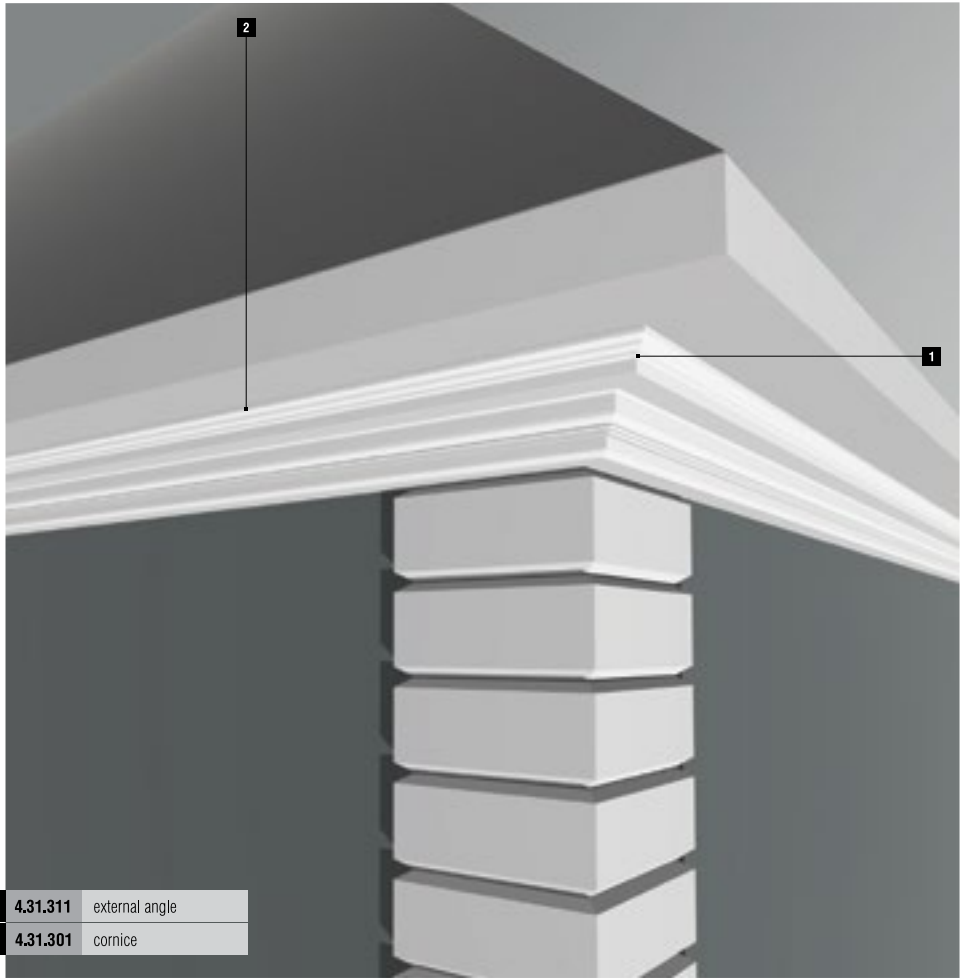


1	4.32.212	external angle
2	4.32.202	cornice
3	4.33.202	frieze
4	4.34.202	architrave

main cornices

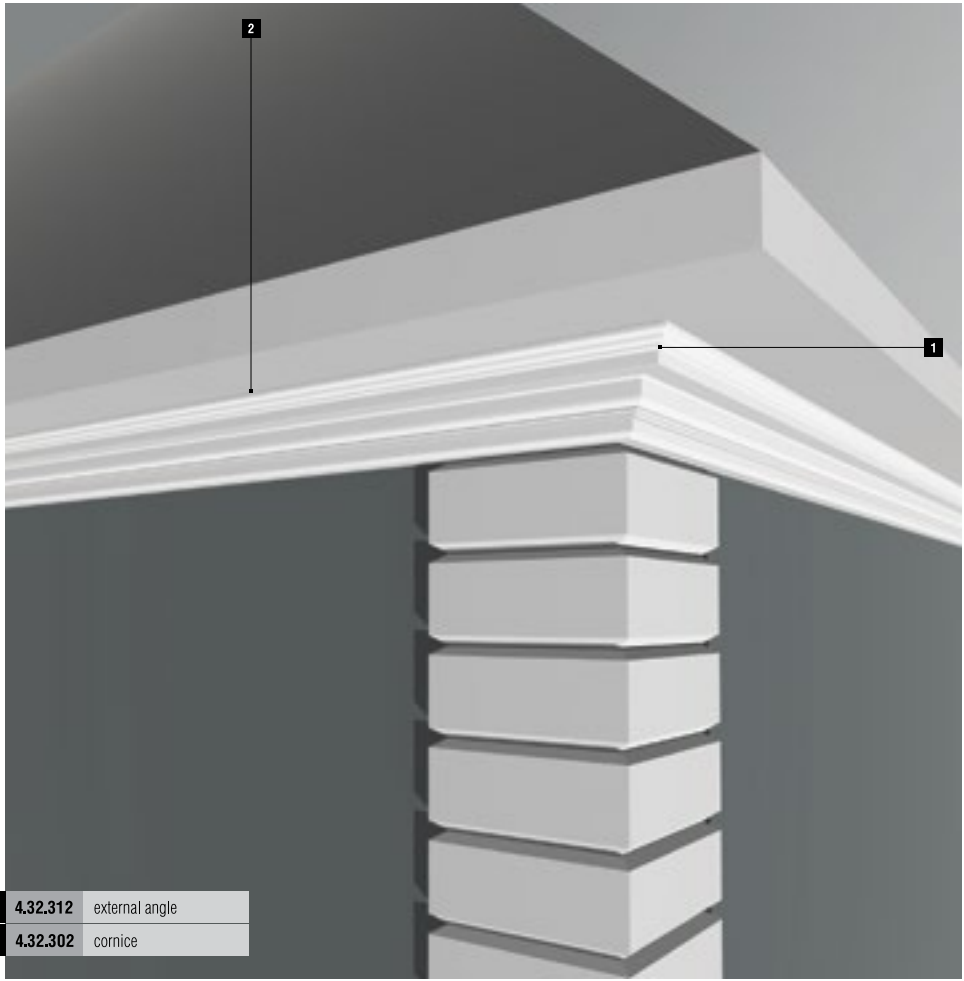


1	4.01.311	external angle
2	4.01.301	cornice

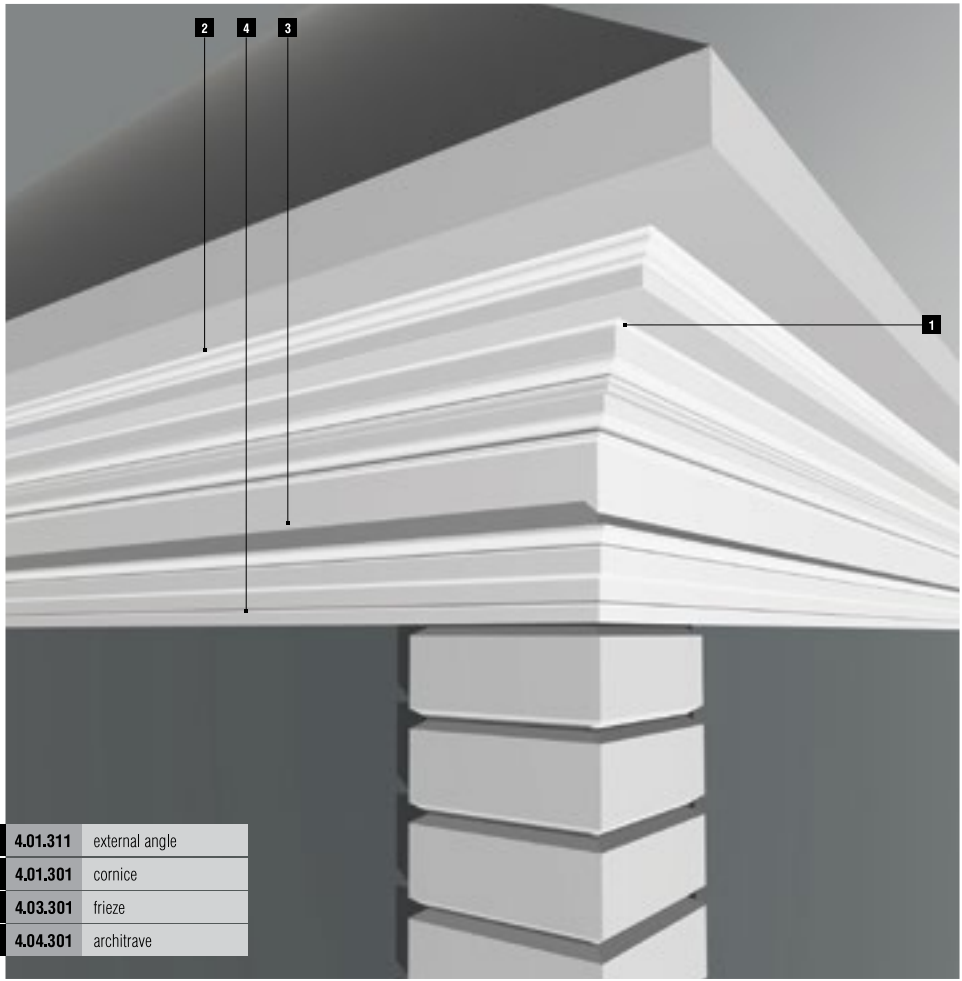


1	4.31.311	external angle
2	4.31.301	cornice

main cornices

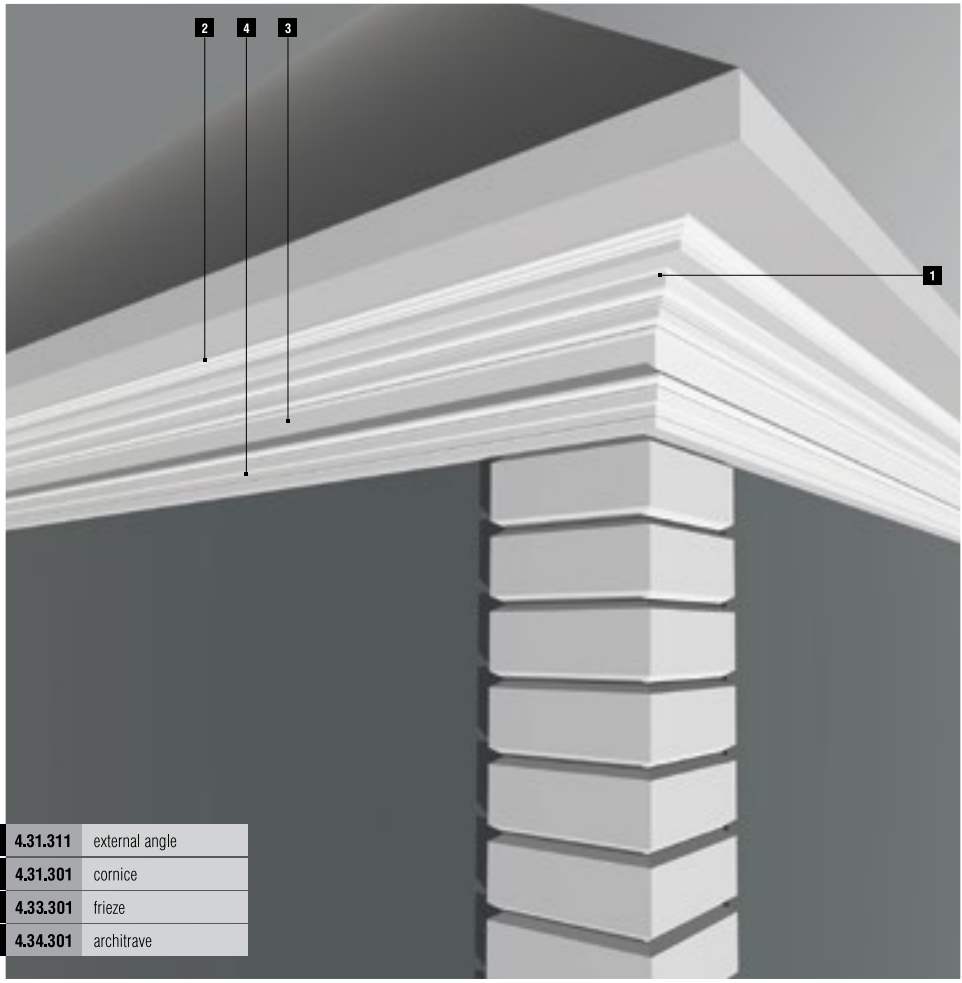


1	4.32.312	external angle
2	4.32.302	cornice

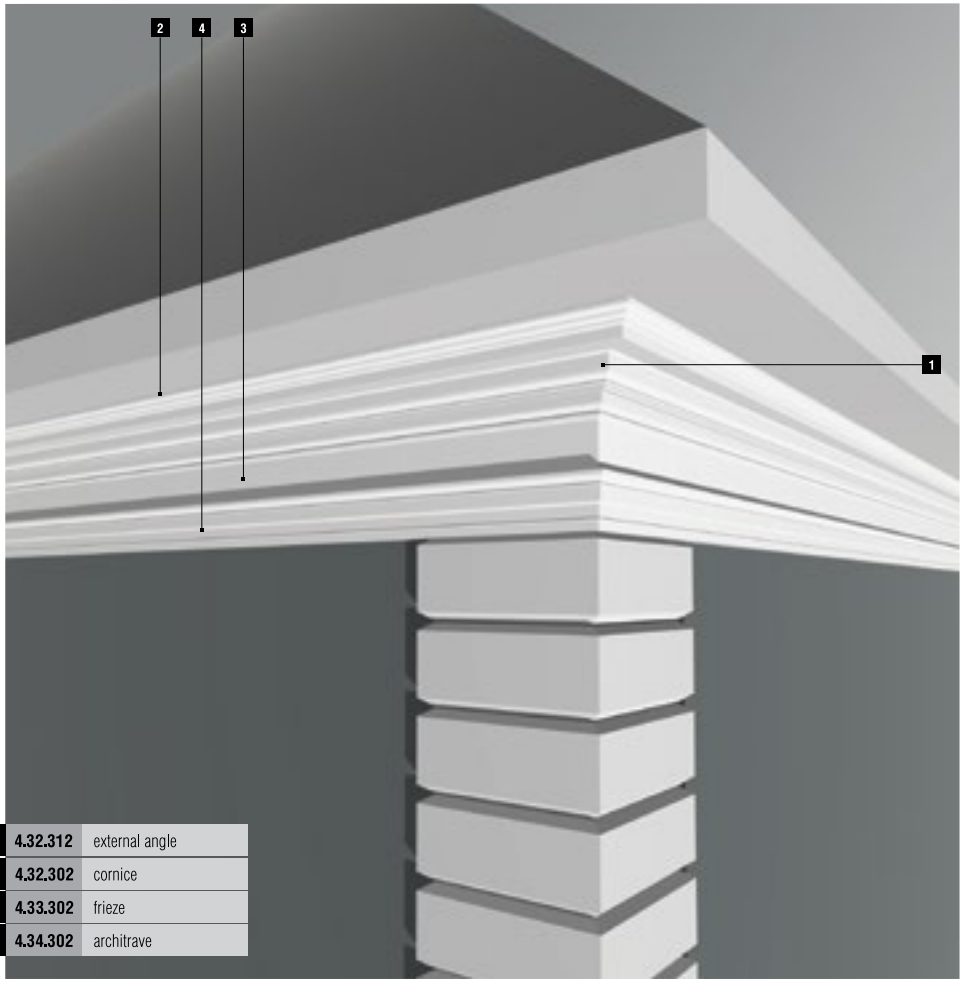


1	**4.01.311**	external angle
2	**4.01.301**	cornice
3	**4.03.301**	frieze
4	**4.04.301**	architrave

main cornices

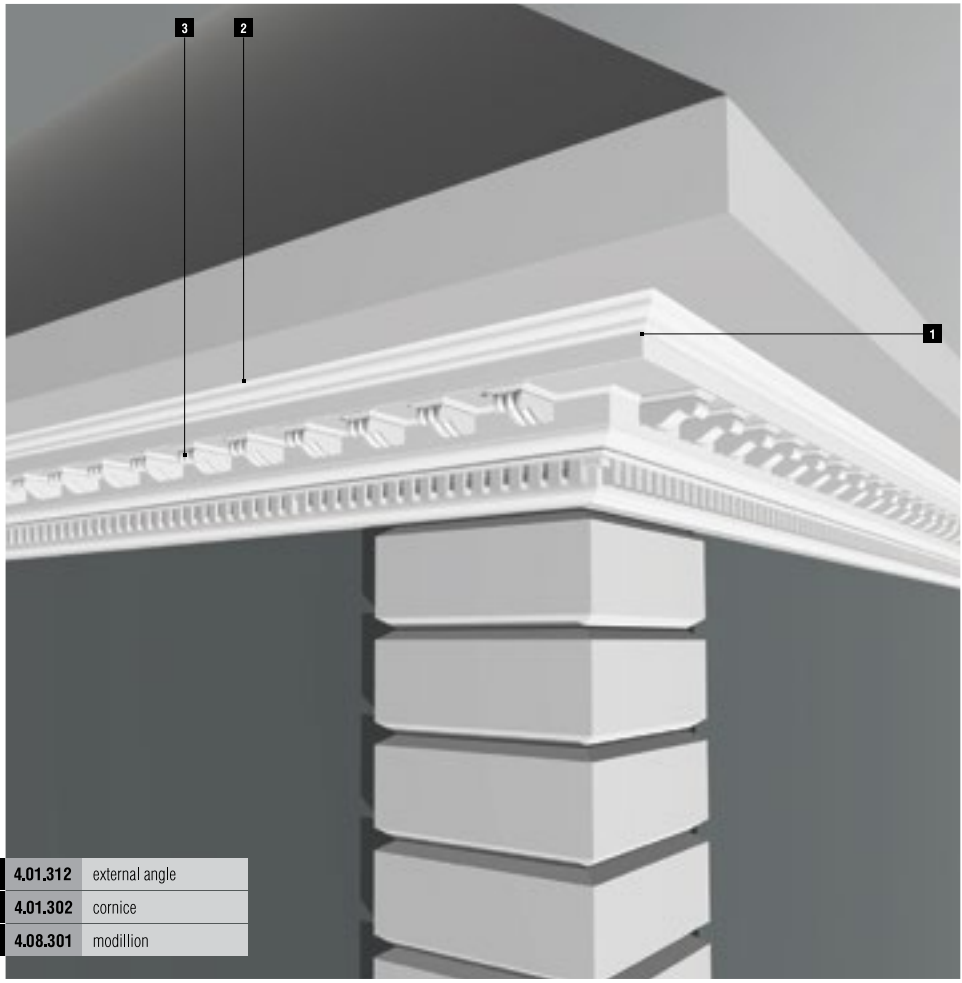


1	**4.31.311**	external angle
2	**4.31.301**	cornice
3	**4.33.301**	frieze
4	**4.34.301**	architrave

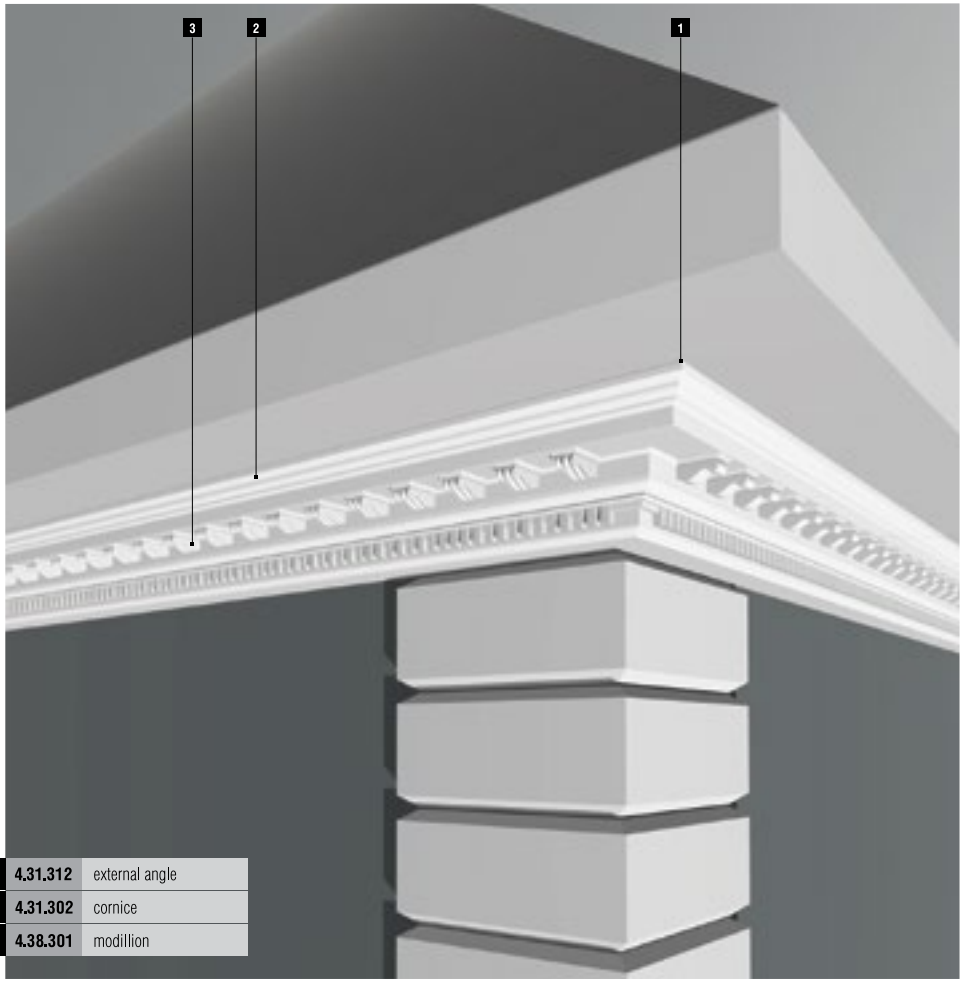


1	**4.32.312**	external angle
2	**4.32.302**	cornice
3	**4.33.302**	frieze
4	**4.34.302**	architrave

main cornices

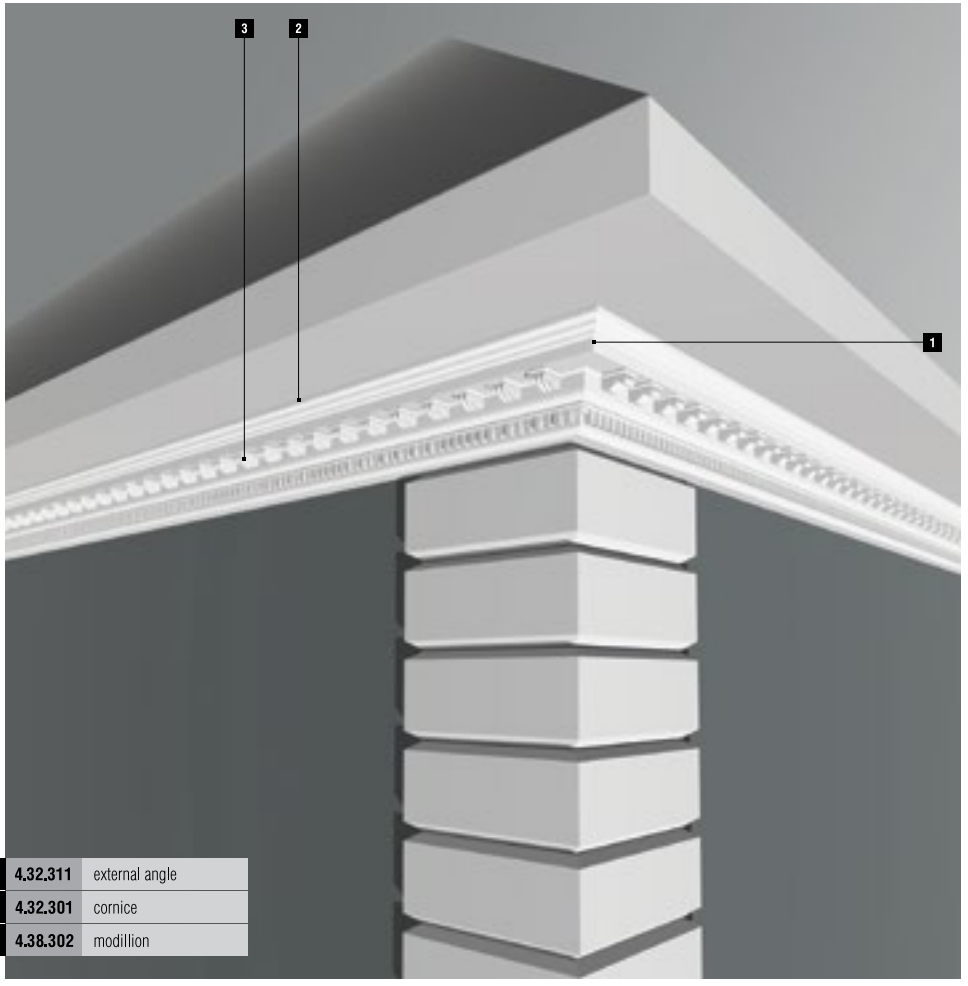


1	4.01.312	external angle
2	4.01.302	cornice
3	4.08.301	modillion

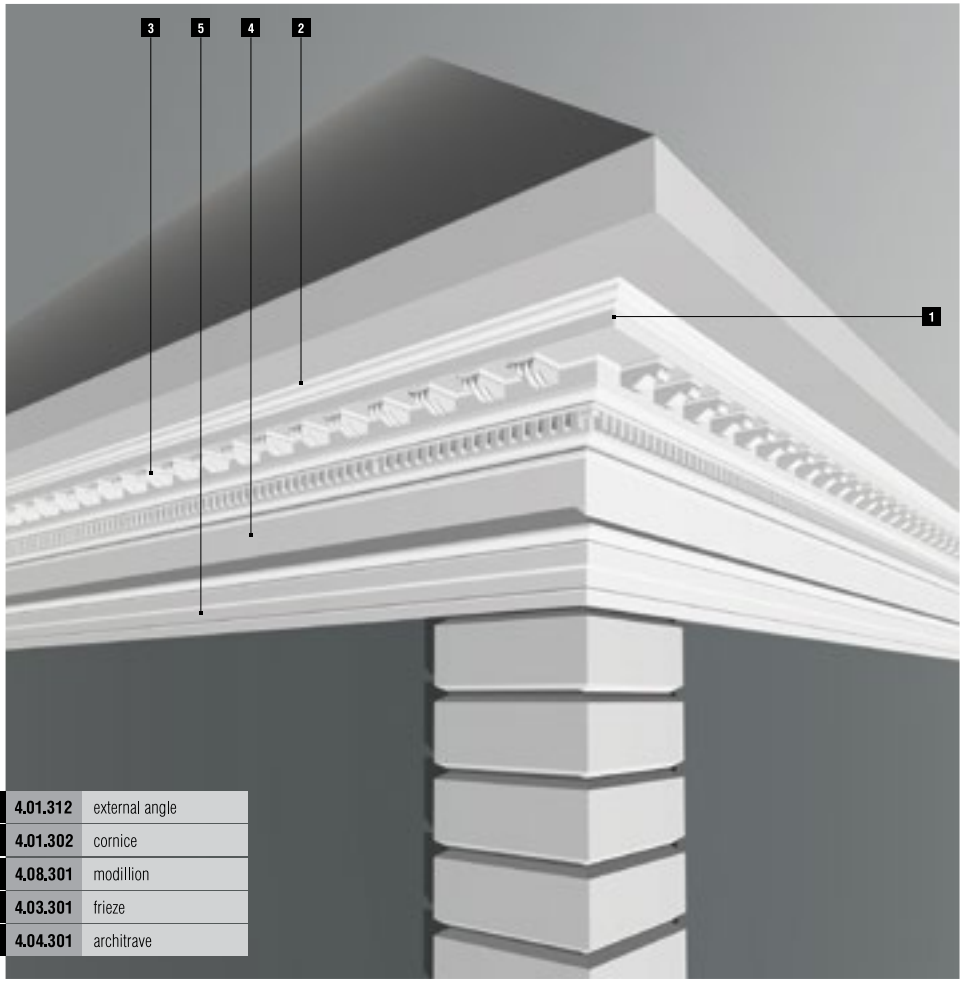


1	**4.31.312**	external angle
2	**4.31.302**	cornice
3	**4.38.301**	modillion

main cornices

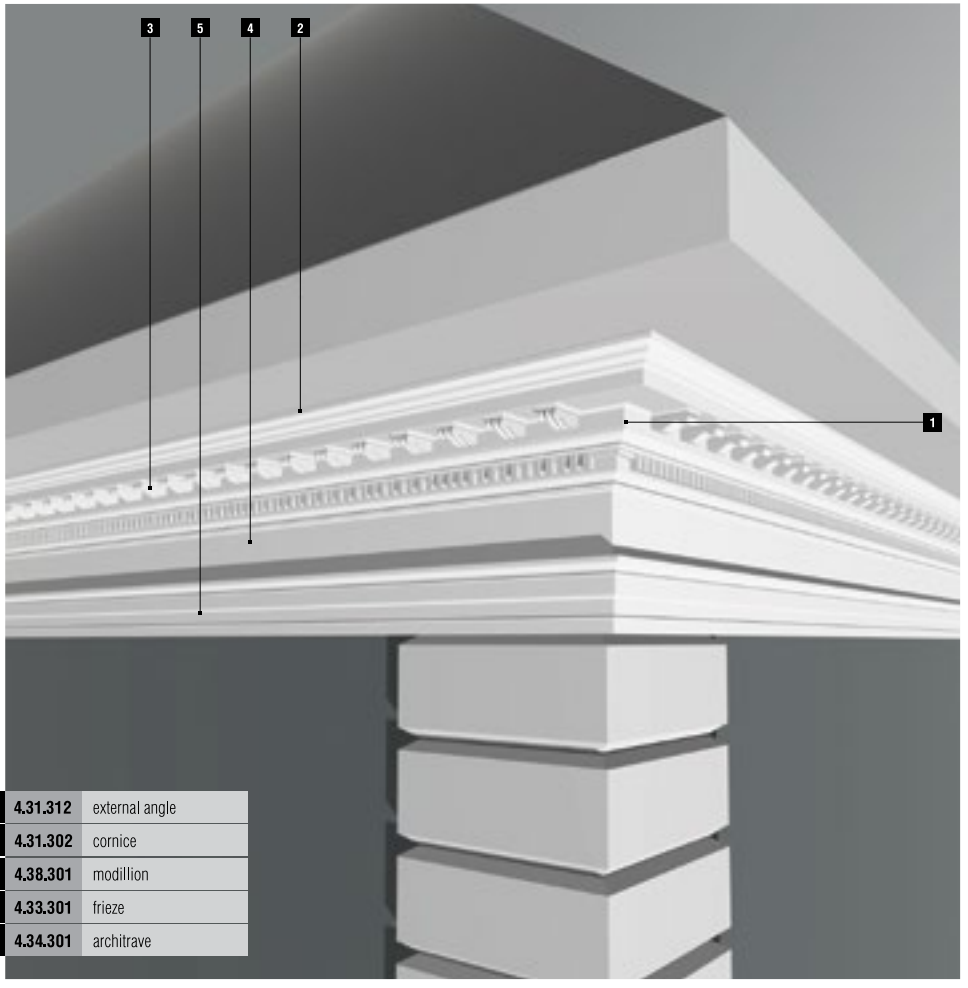


1	4.32.311	external angle
2	4.32.301	cornice
3	4.38.302	modillion

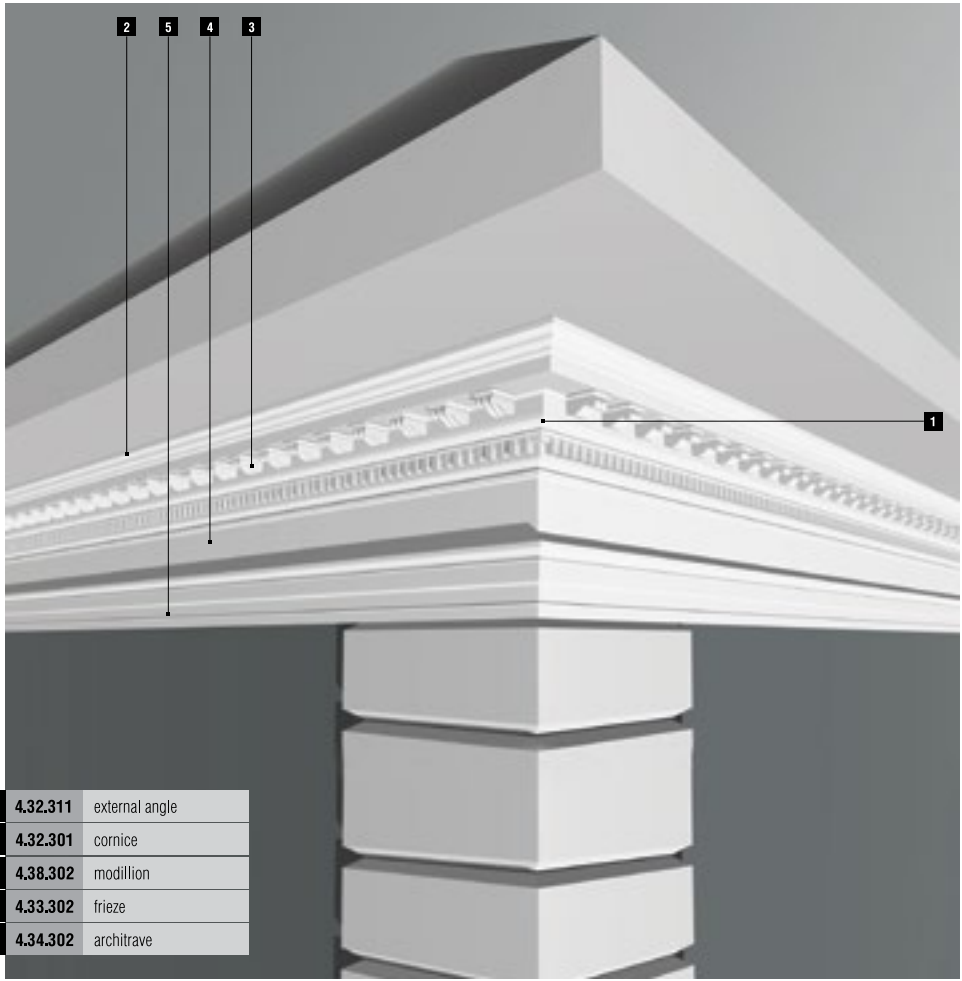


1	**4.01.312**	external angle
2	**4.01.302**	cornice
3	**4.08.301**	modillion
4	**4.03.301**	frieze
5	**4.04.301**	architrave

main cornices

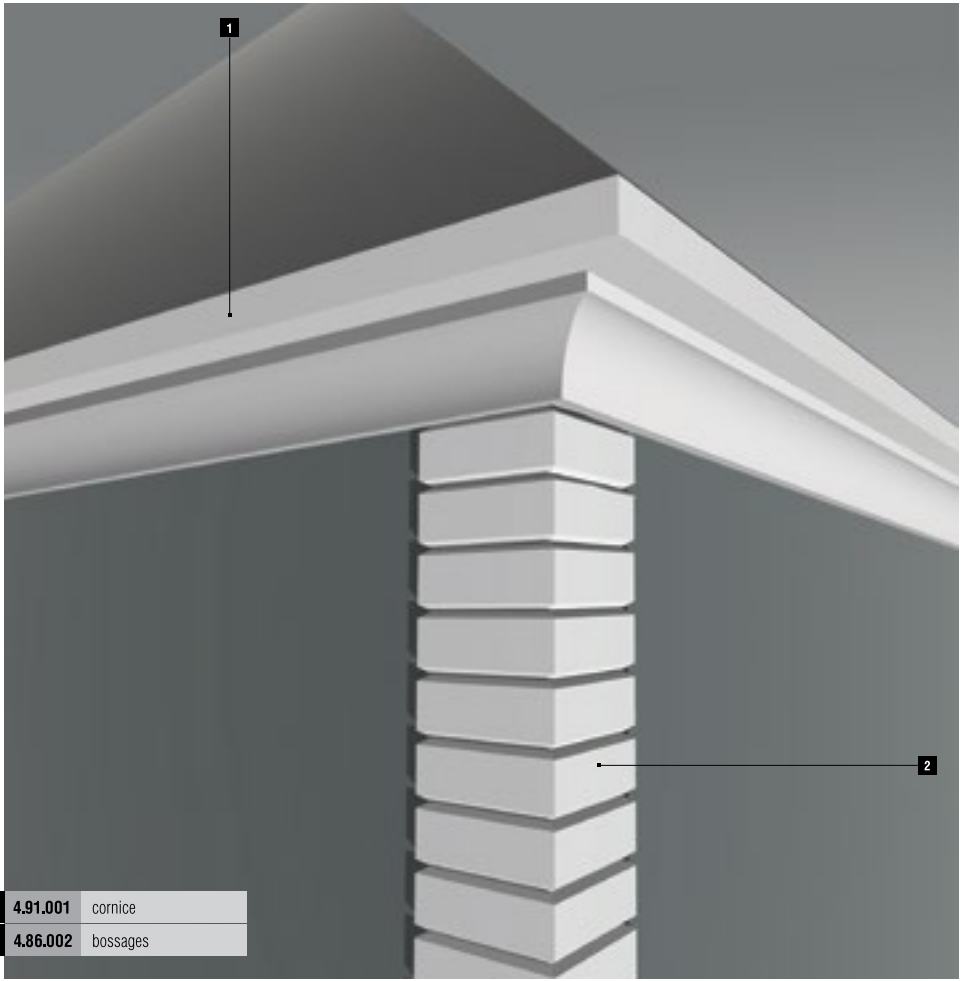


1	4.31.312	external angle
2	4.31.302	cornice
3	4.38.301	modillion
4	4.33.301	frieze
5	4.34.301	architrave

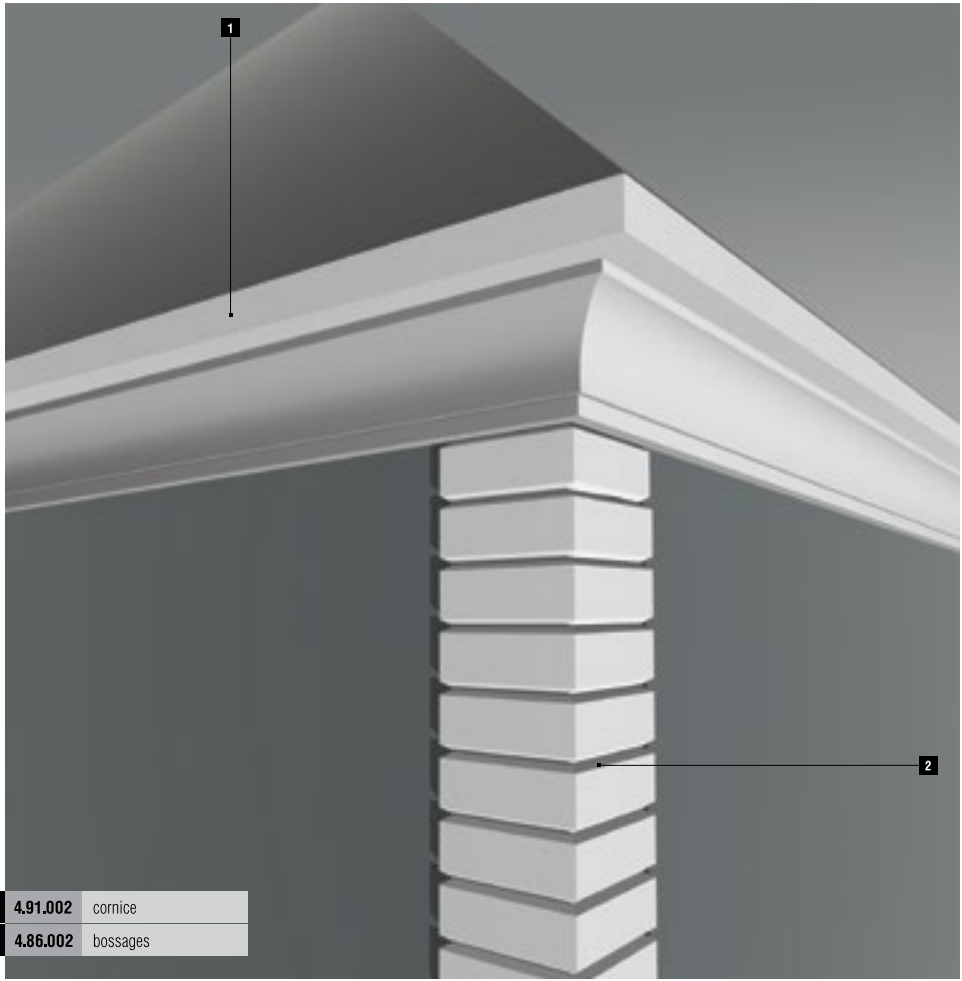


1	**4.32.311**	external angle
2	**4.32.301**	cornice
3	**4.38.302**	modillion
4	**4.33.302**	frieze
5	**4.34.302**	architrave

main cornices

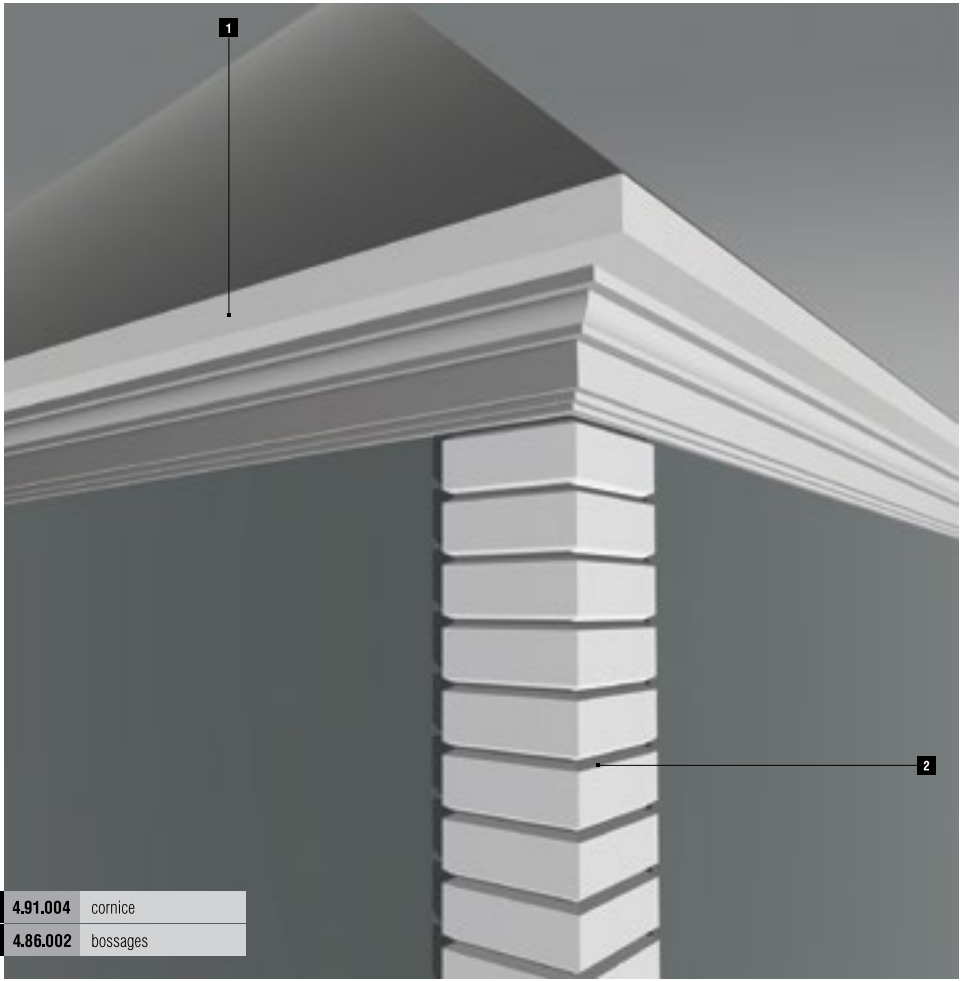


1	4.91.001	cornice
2	4.86.002	bossages

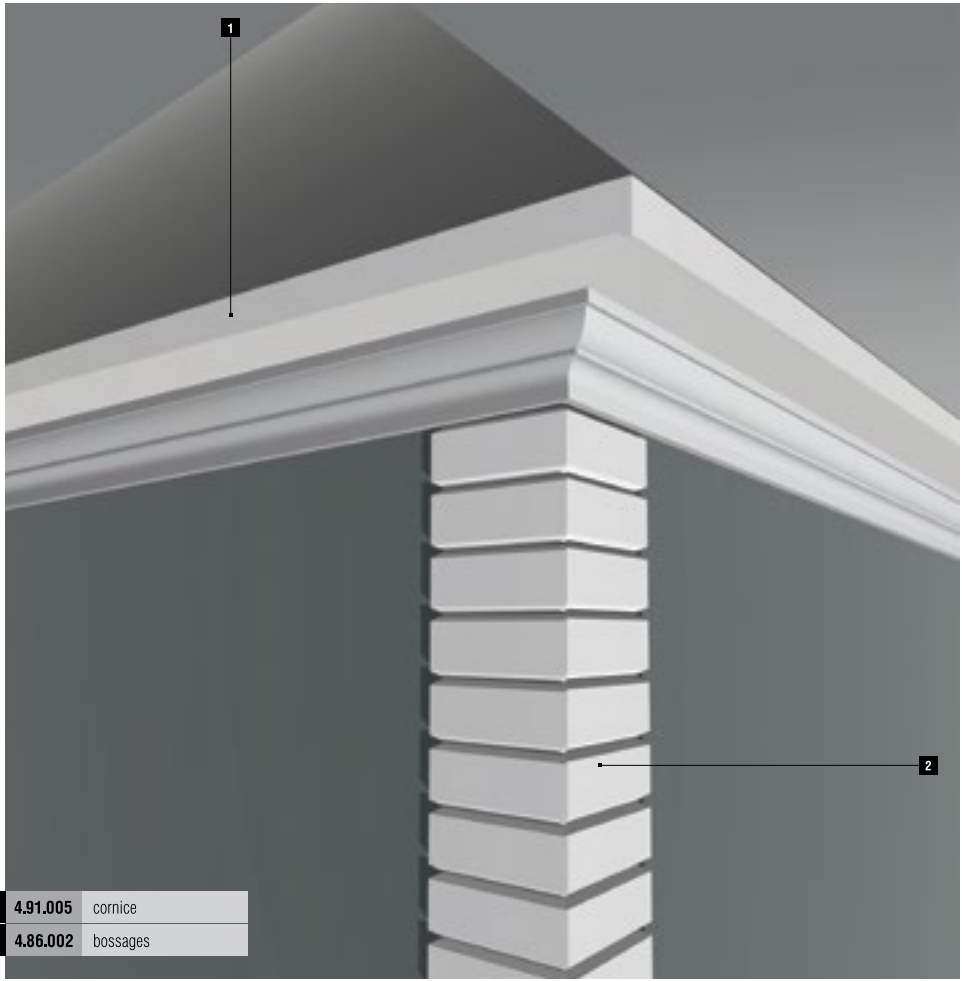


1	4.91.002	cornice
2	4.86.002	bossages

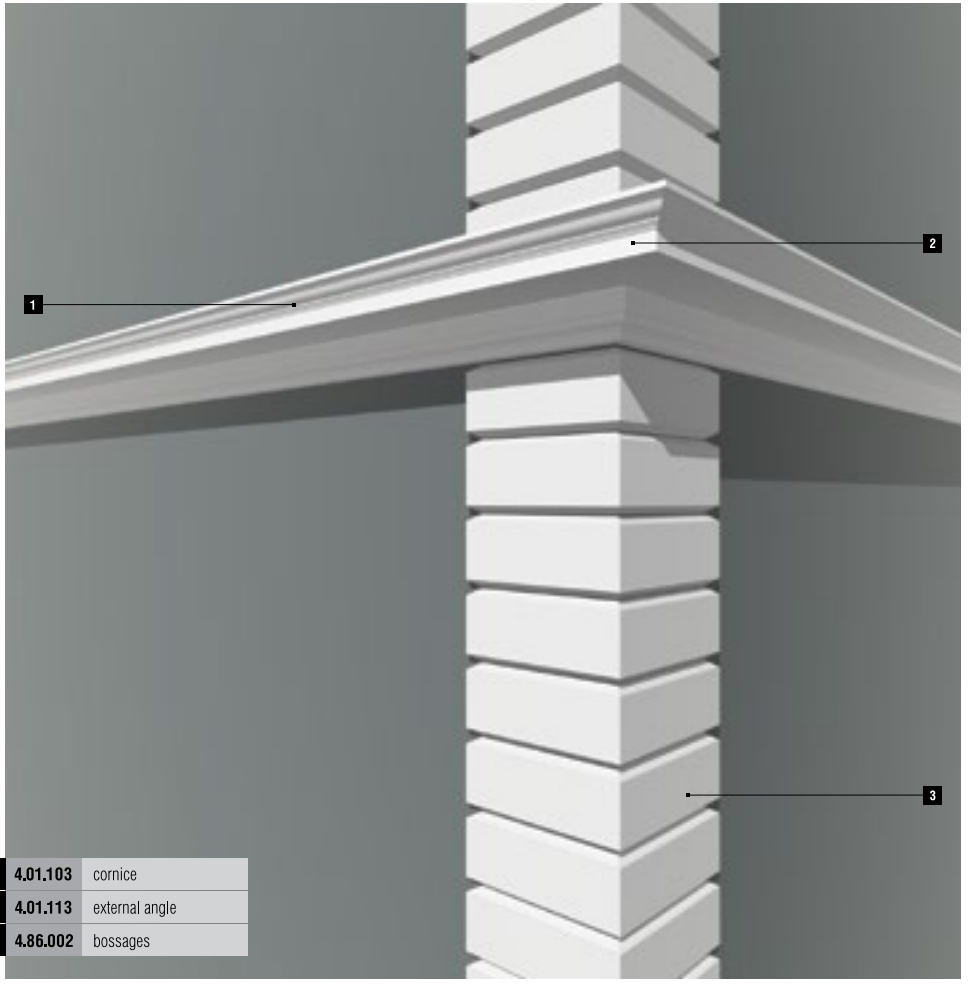
main cornices



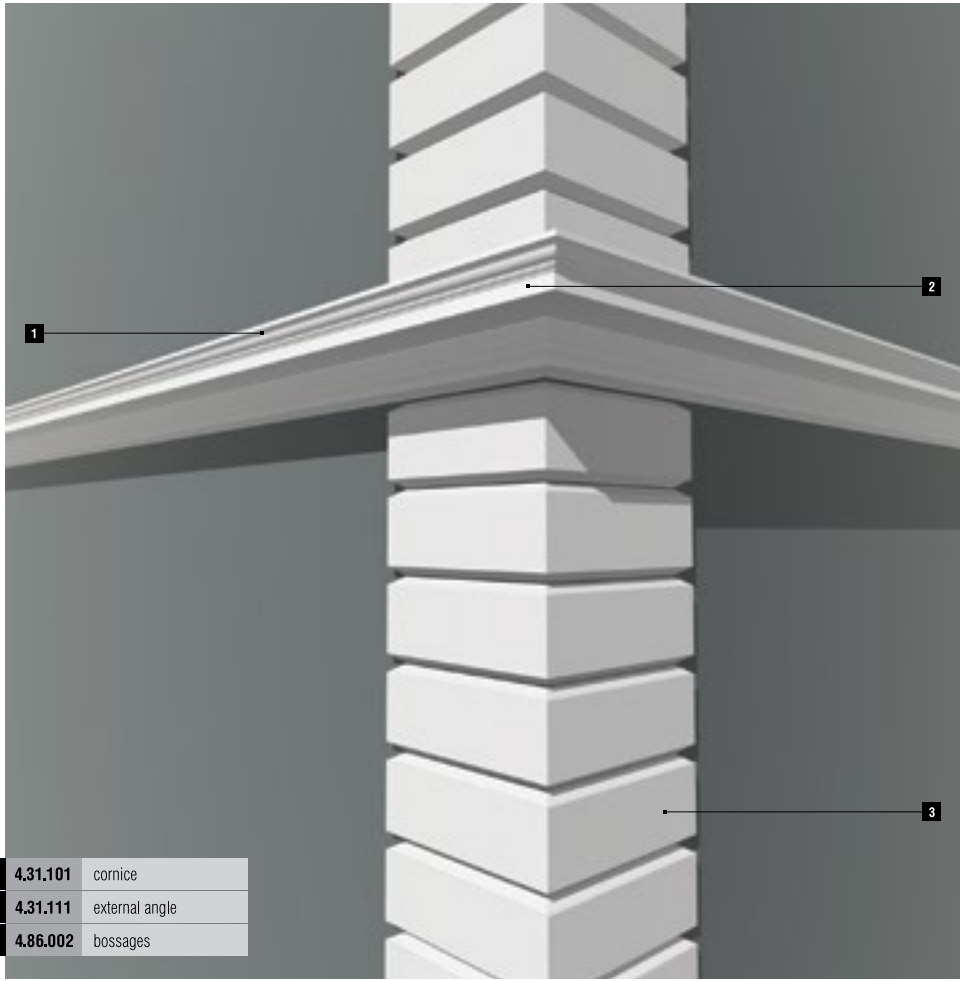
1	4.91.004	cornice
2	4.86.002	bossages



1	4.91.005	cornice
2	4.86.002	bossages

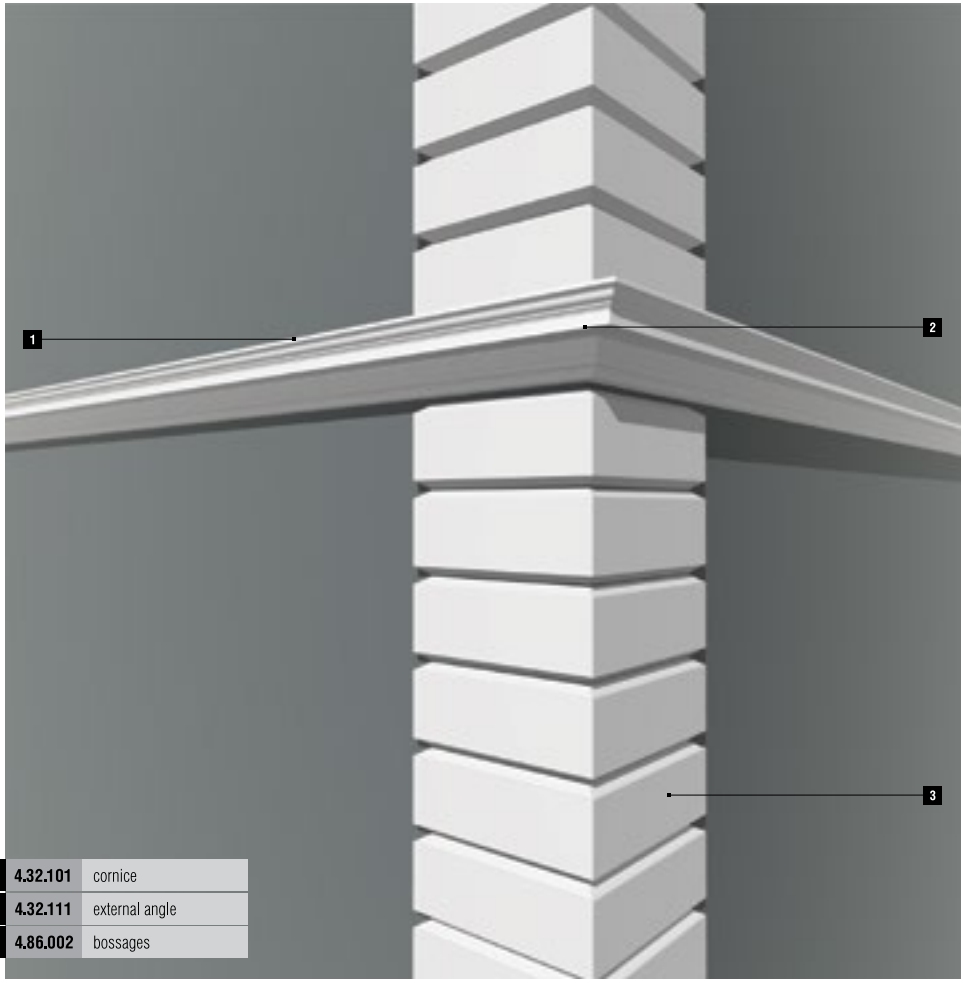


1	4.01.103	cornice
2	4.01.113	external angle
3	4.86.002	bossages

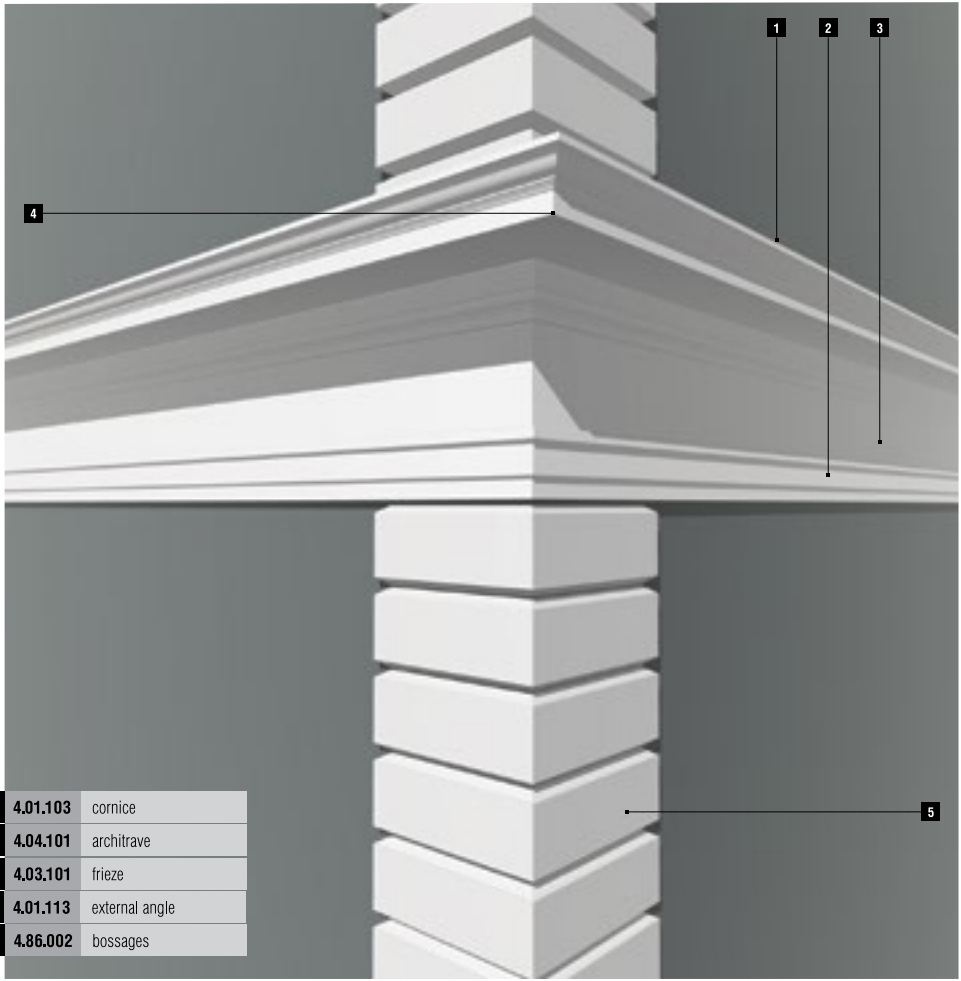


1	**4.31.101**	cornice
2	**4.31.111**	external angle
3	**4.86.002**	bossages

facade mouldings

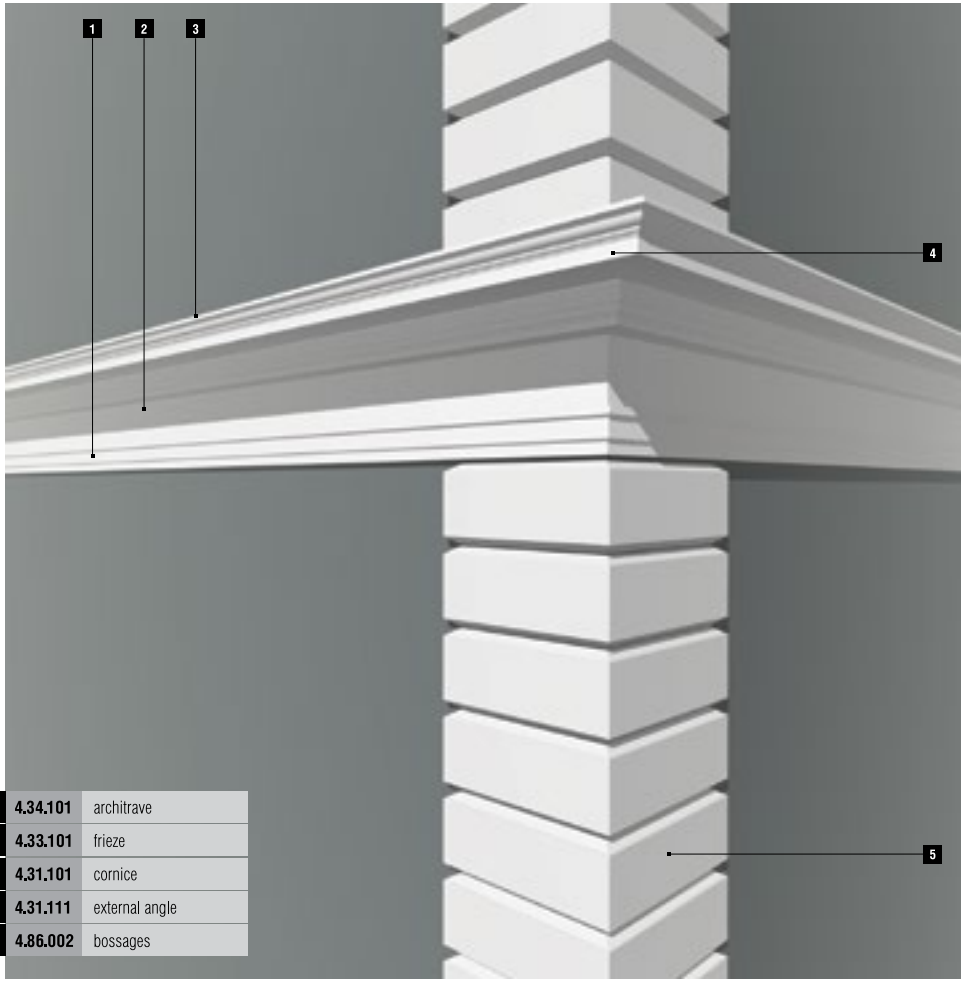


1	4.32.101	cornice
2	4.32.111	external angle
3	4.86.002	bossages

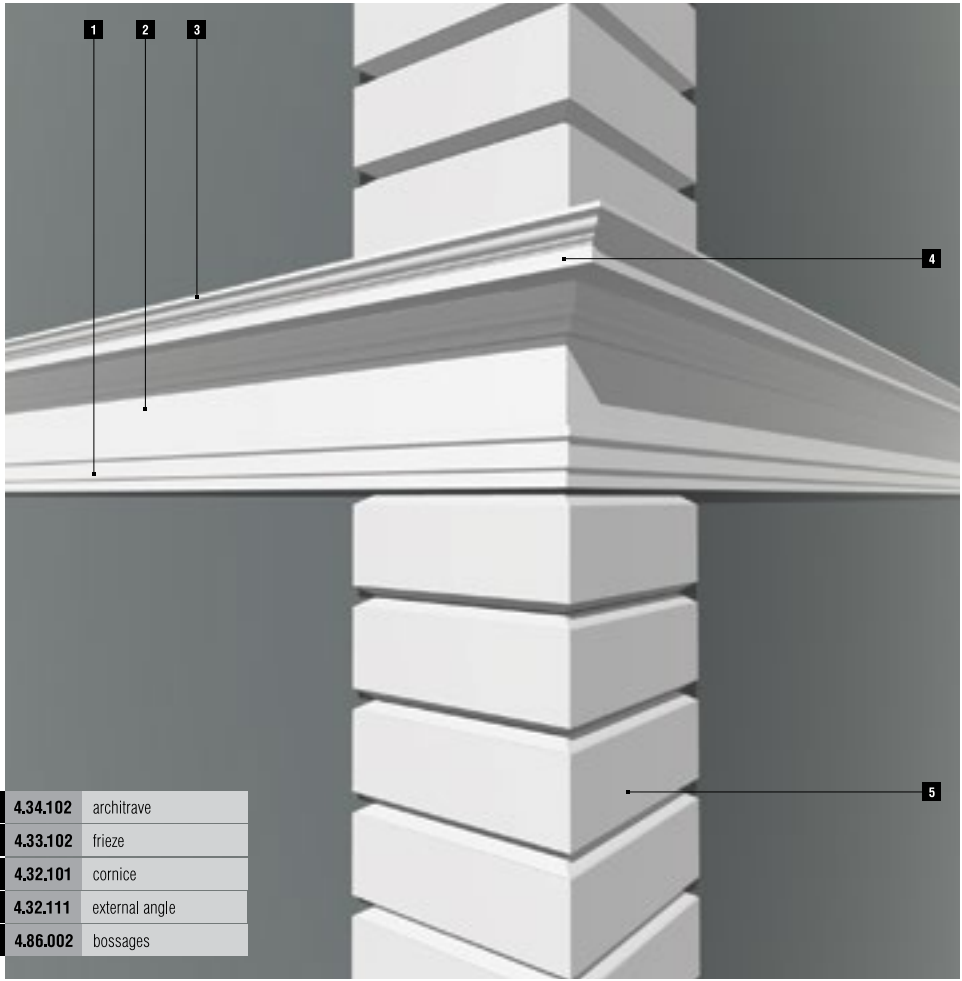


1	**4.01.103**	cornice
2	**4.04.101**	architrave
3	**4.03.101**	frieze
4	**4.01.113**	external angle
5	**4.86.002**	bossages

facade mouldings

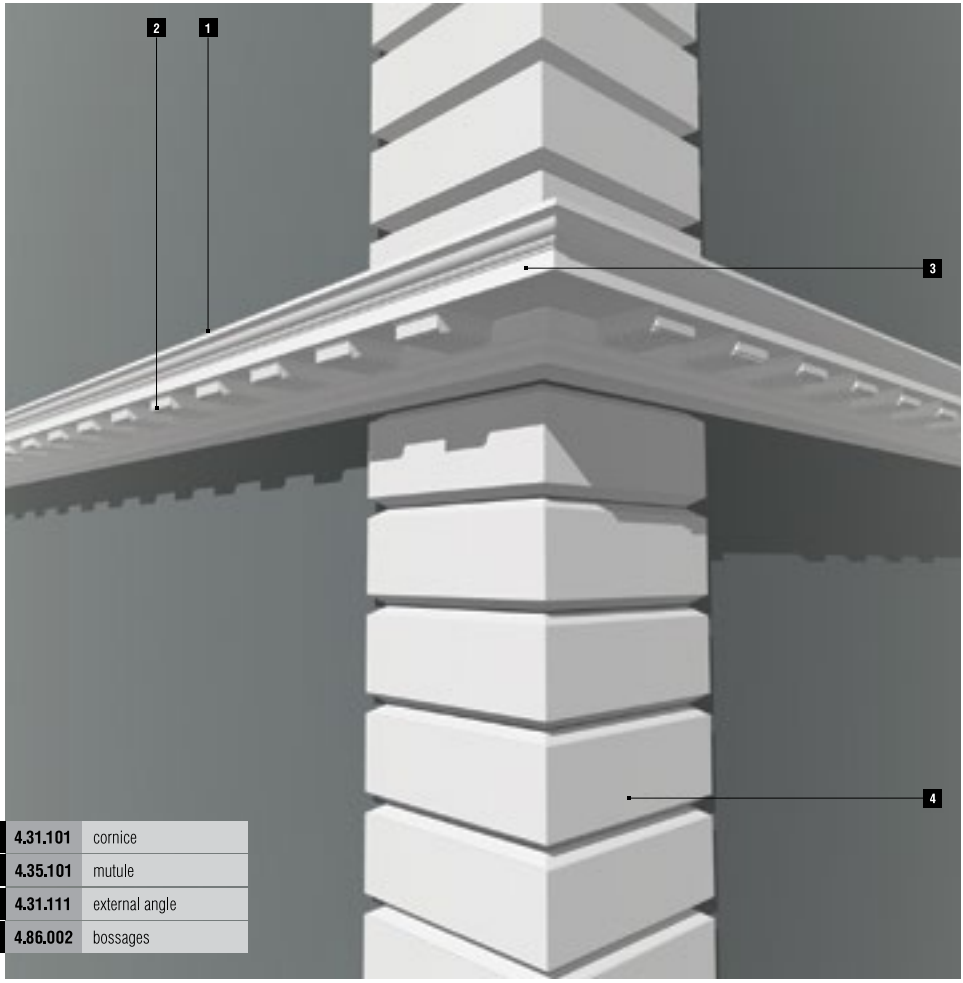


1	4.34.101	architrave
2	4.33.101	frieze
3	4.31.101	cornice
4	4.31.111	external angle
5	4.86.002	bossages

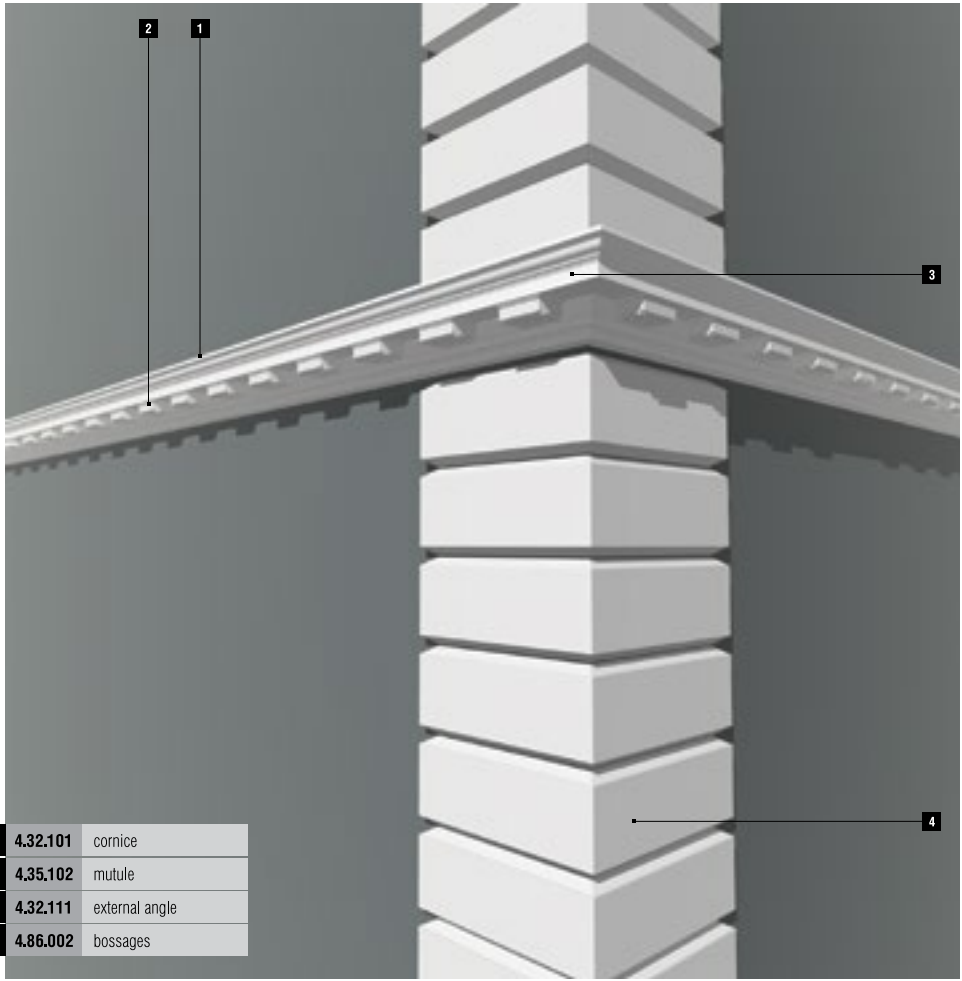


1	**4.34.102**	architrave
2	**4.33.102**	frieze
3	**4.32.101**	cornice
4	**4.32.111**	external angle
5	**4.86.002**	bossages

facade mouldings

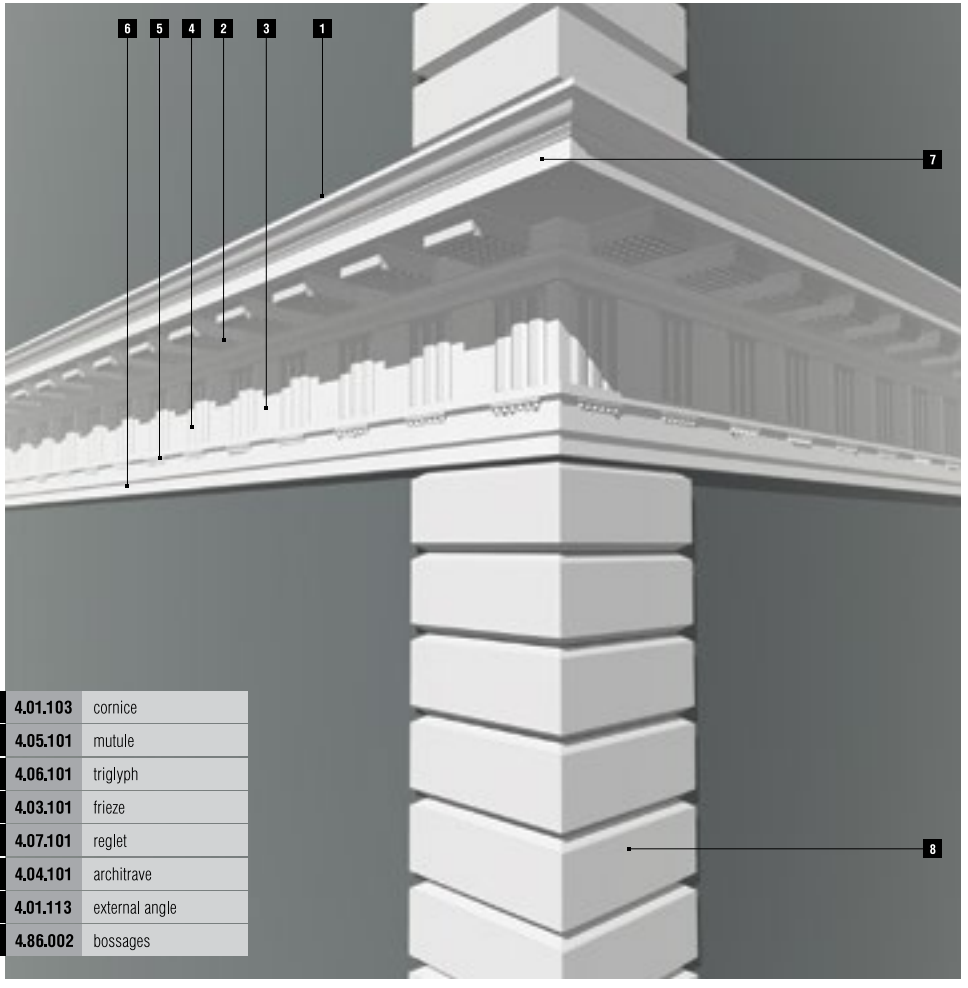


1	4.31.101	cornice
2	4.35.101	mutule
3	4.31.111	external angle
4	4.86.002	bossages

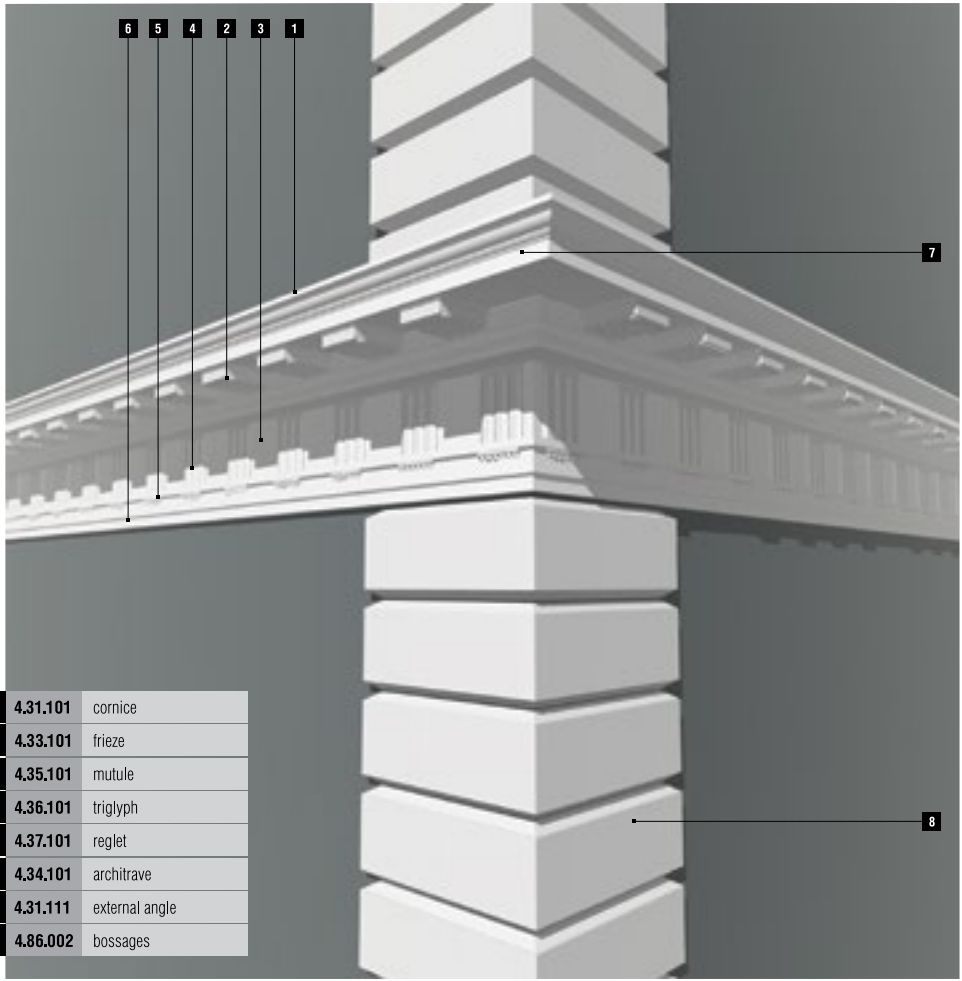


1	**4.32.101**	cornice
2	**4.35.102**	mutule
3	**4.32.111**	external angle
4	**4.86.002**	bossages

facade mouldings

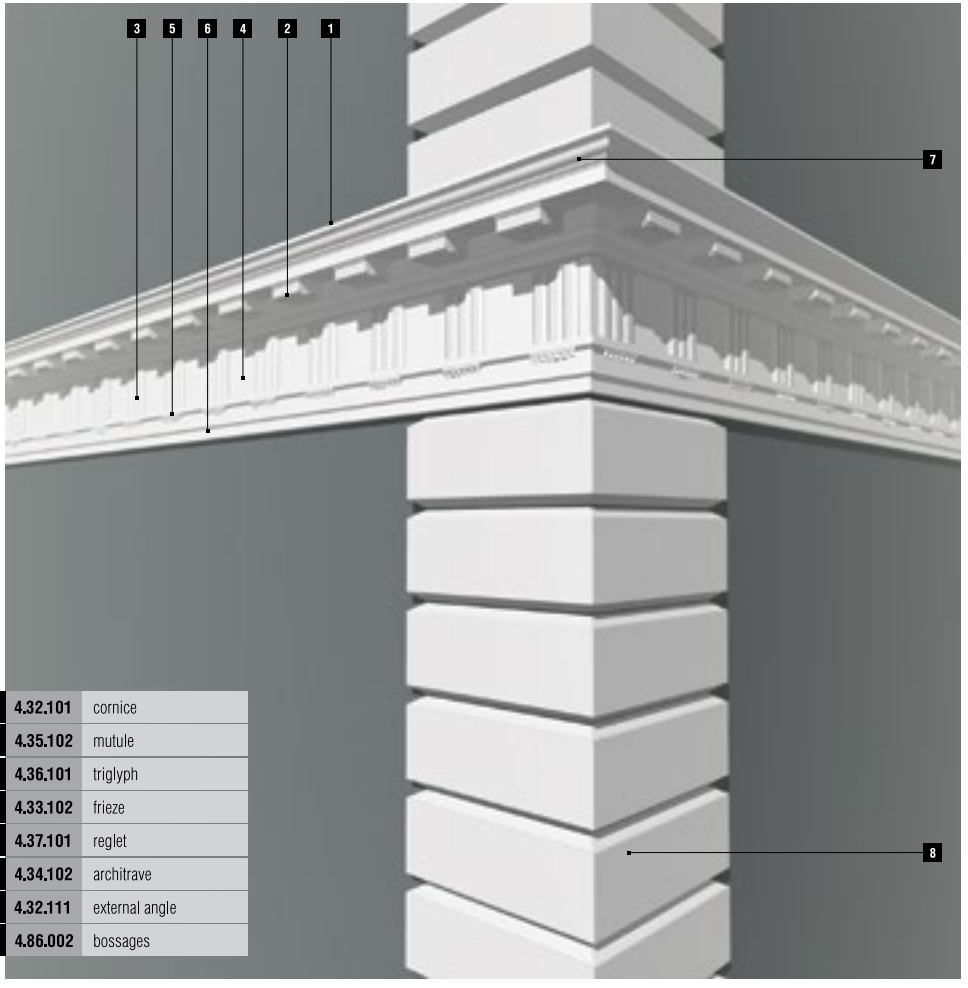


1	4.01.103	cornice
2	4.05.101	mutule
3	4.06.101	triglyph
4	4.03.101	frieze
5	4.07.101	reglet
6	4.04.101	architrave
7	4.01.113	external angle
8	4.86.002	bossages

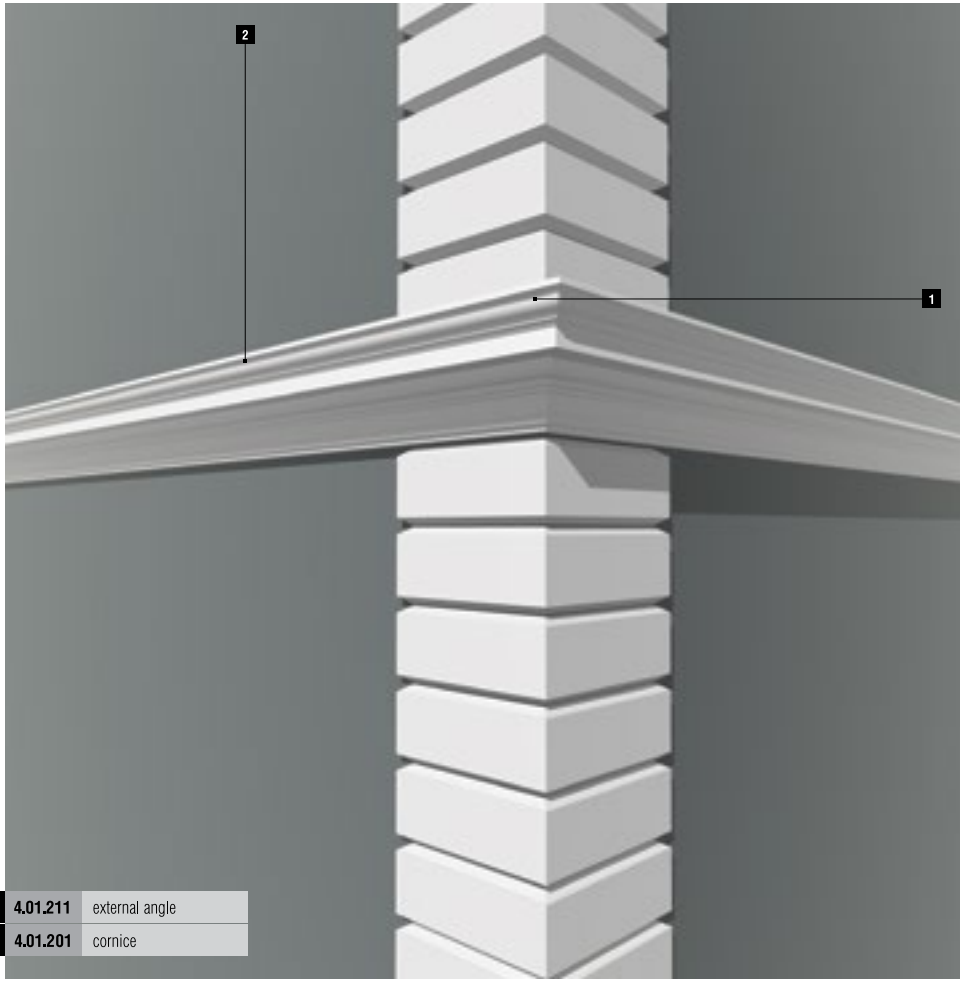


1	4.31.101	cornice
2	4.33.101	frieze
3	4.35.101	mutule
4	4.36.101	triglyph
5	4.37.101	reglet
6	4.34.101	architrave
7	4.31.111	external angle
8	4.86.002	bossages

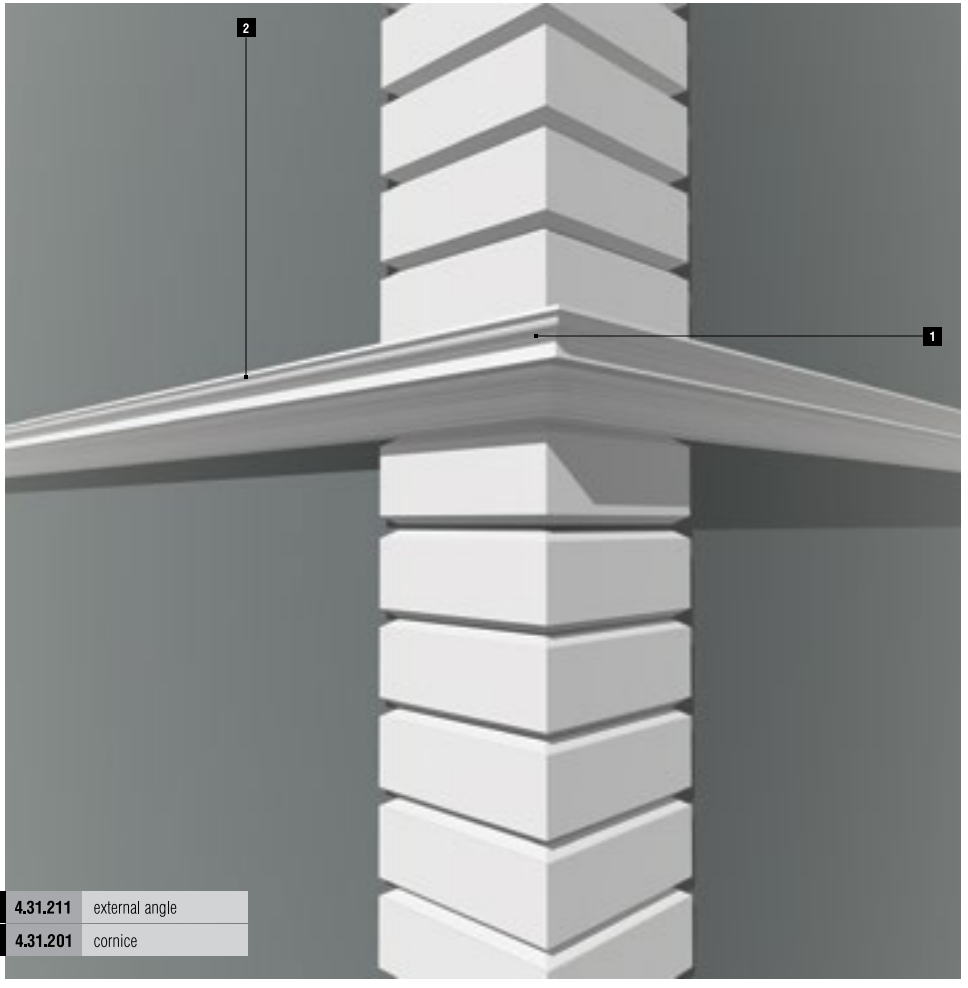
facade mouldings



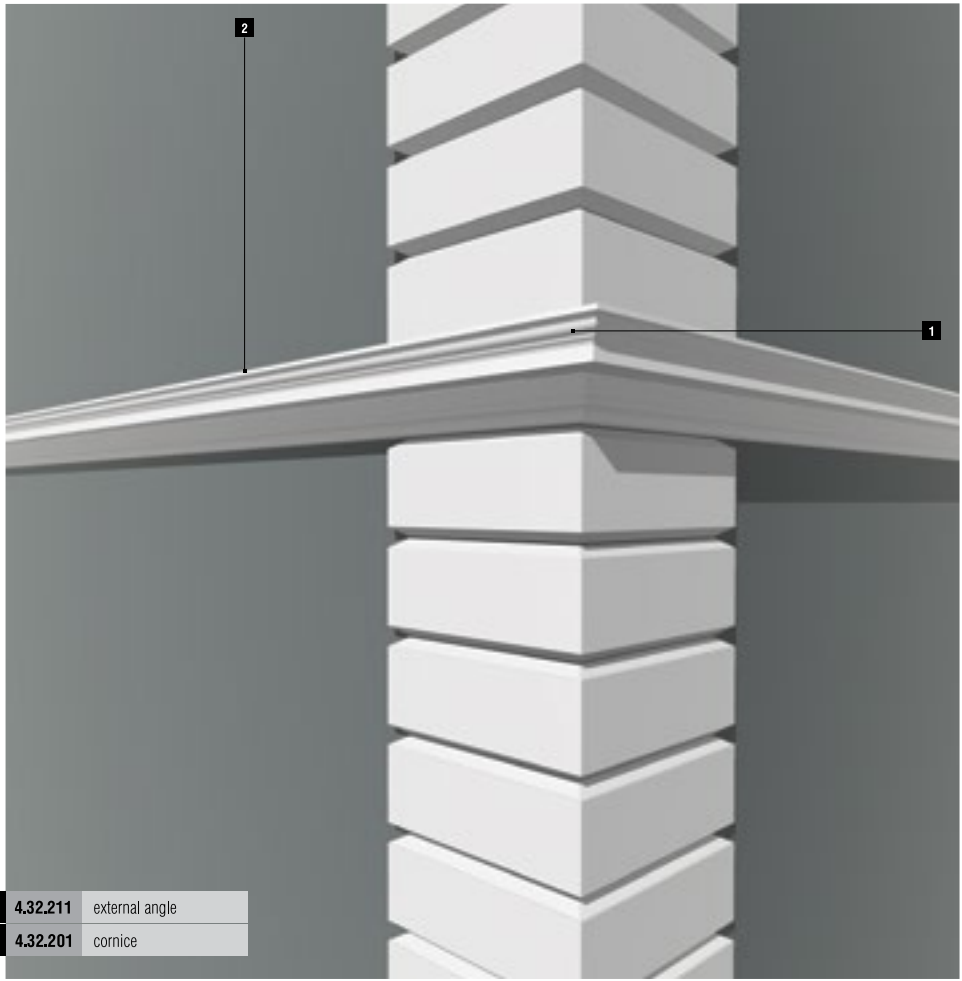
1	4.32.101	cornice
2	4.35.102	mutule
3	4.36.101	triglyph
4	4.33.102	frieze
5	4.37.101	reglet
6	4.34.102	architrave
7	4.32.111	external angle
8	4.86.002	bossages



1	**4.01.211**	external angle
2	**4.01.201**	cornice

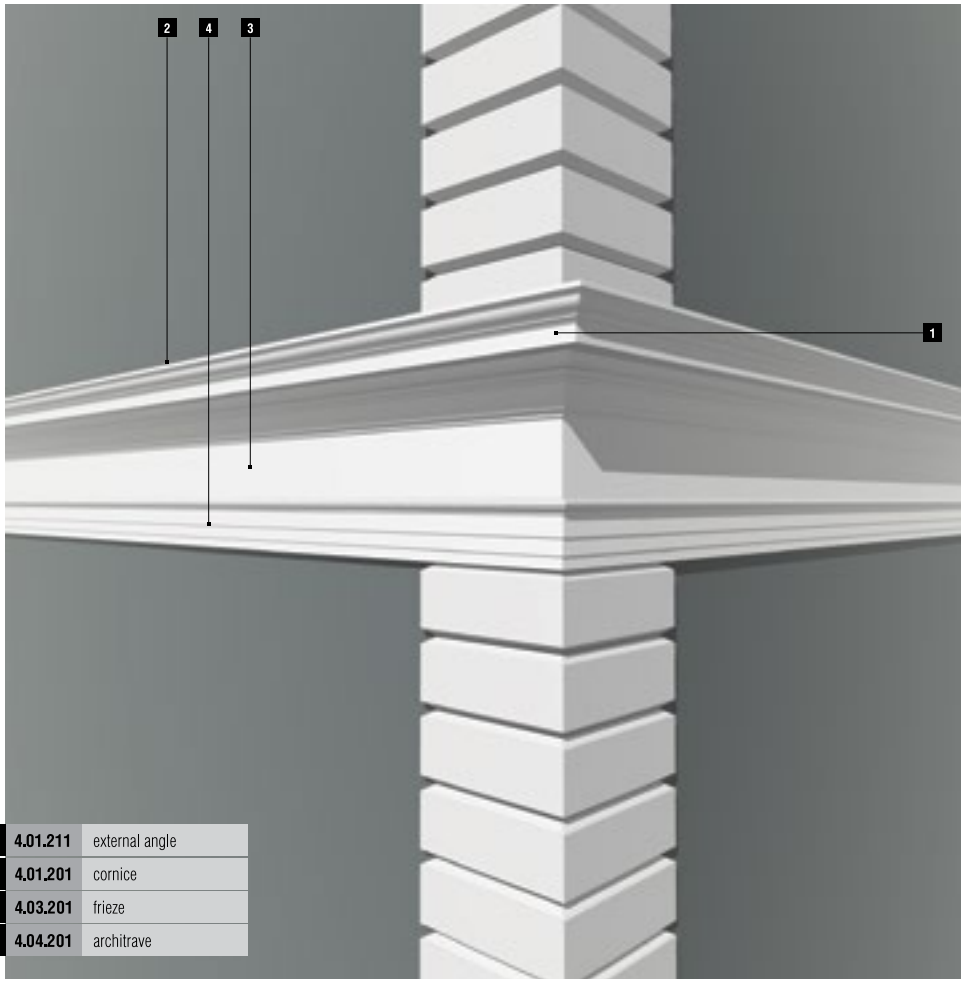


1	4.31.211	external angle
2	4.31.201	cornice

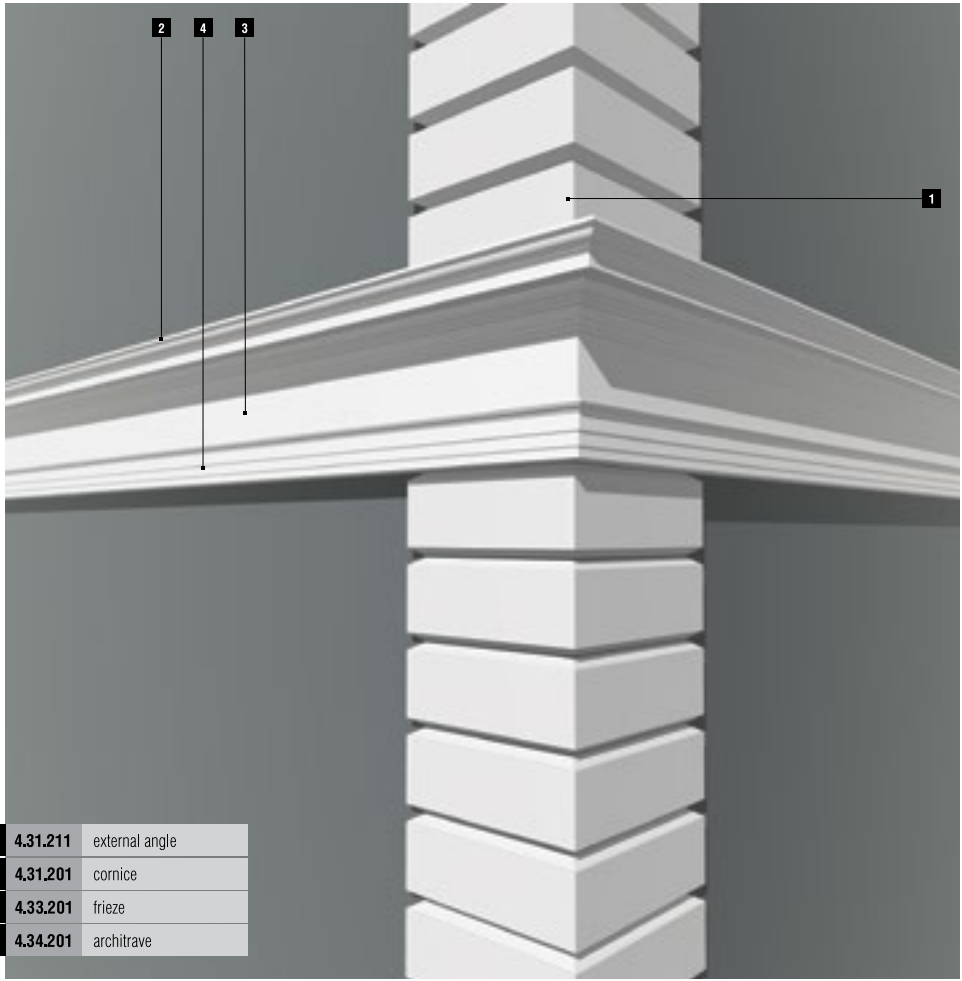


1	4.32.211	external angle
2	4.32.201	cornice

facade mouldings

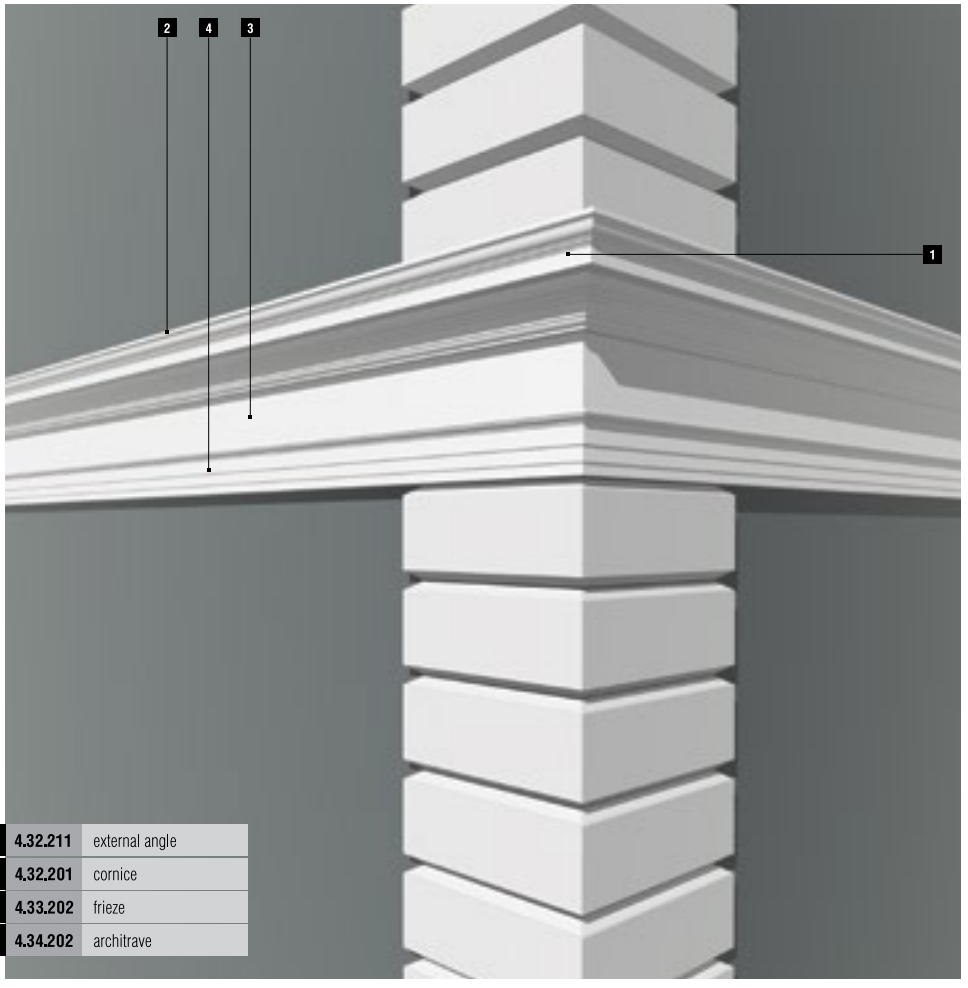


1	4.01.211	external angle
2	4.01.201	cornice
3	4.03.201	frieze
4	4.04.201	architrave

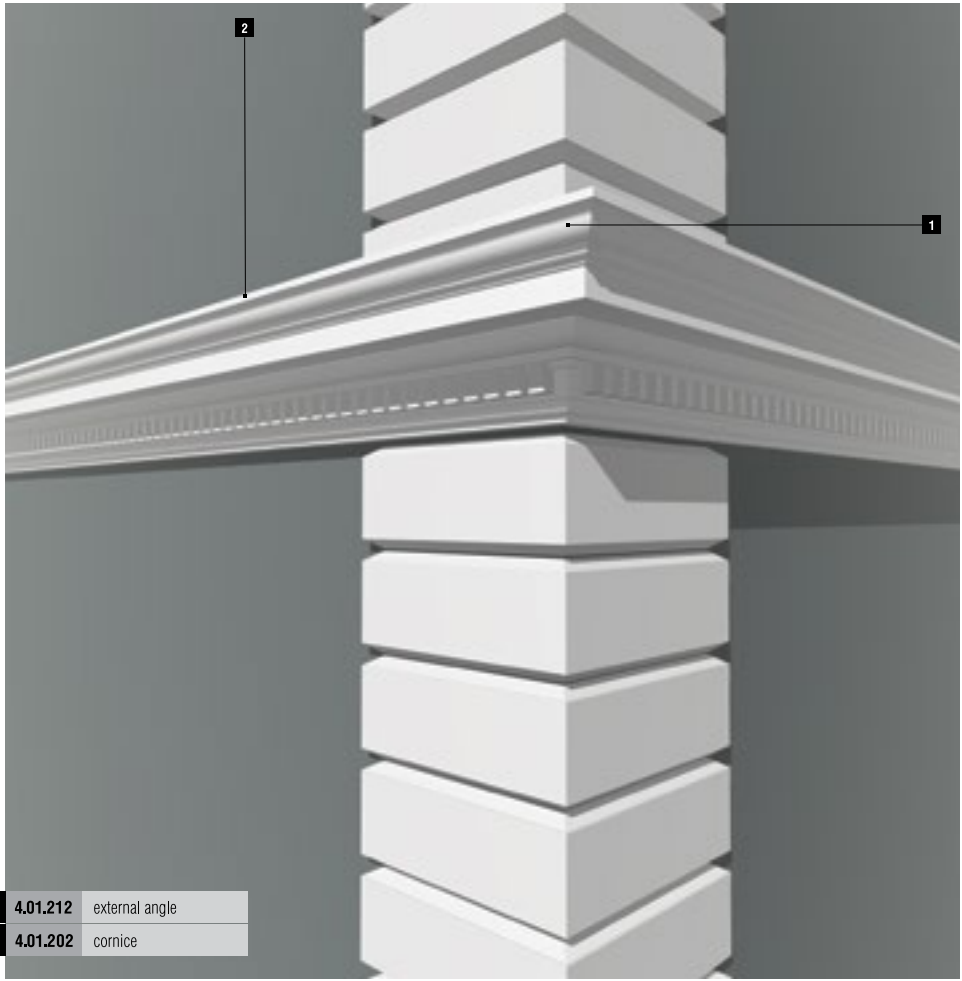


1	**4.31.211**	external angle
2	**4.31.201**	cornice
3	**4.33.201**	frieze
4	**4.34.201**	architrave

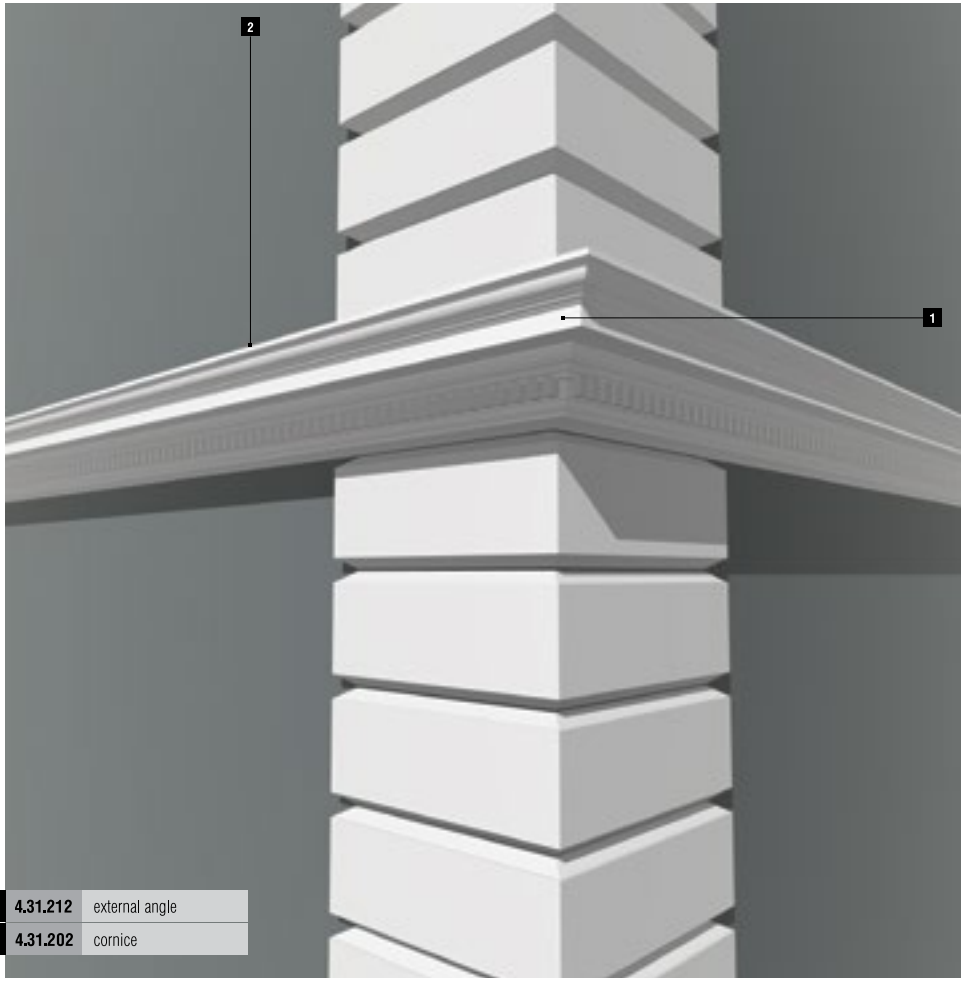
facade mouldings



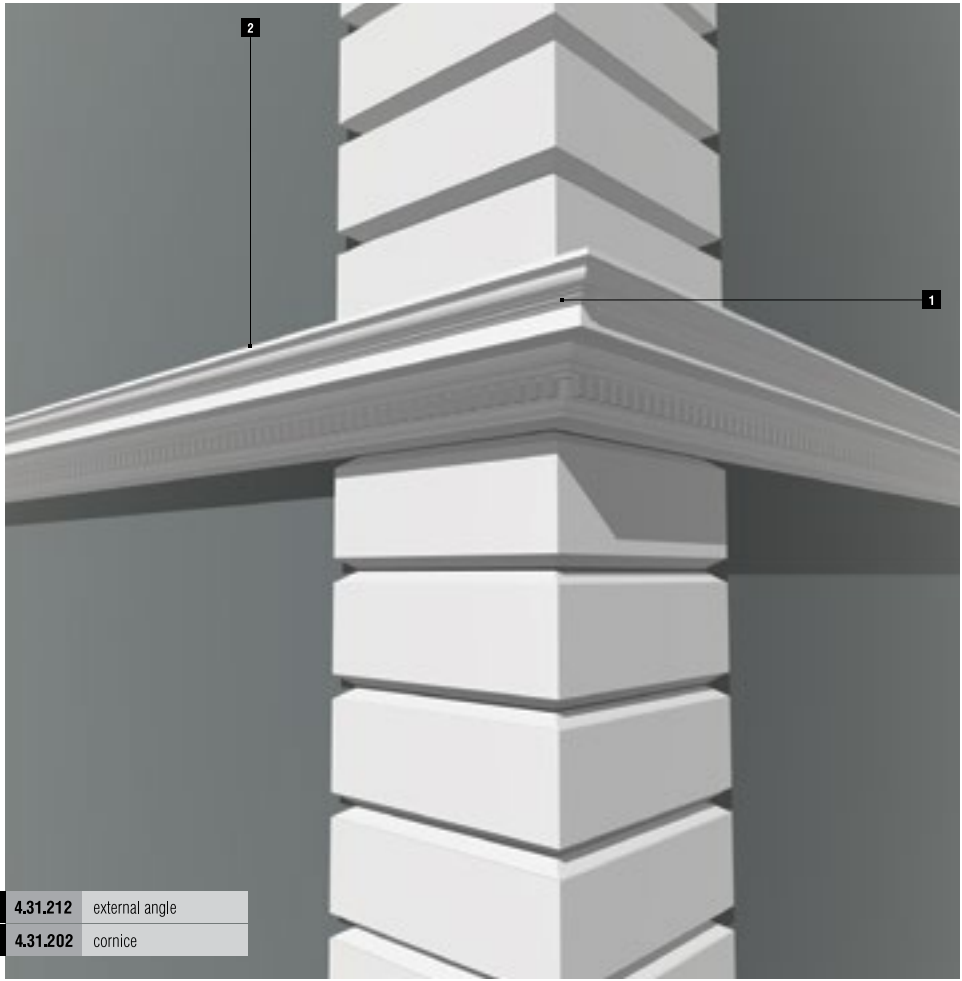
1	4.32.211	external angle
2	4.32.201	cornice
3	4.33.202	frieze
4	4.34.202	architrave



1	4.01.212	external angle
2	4.01.202	cornice

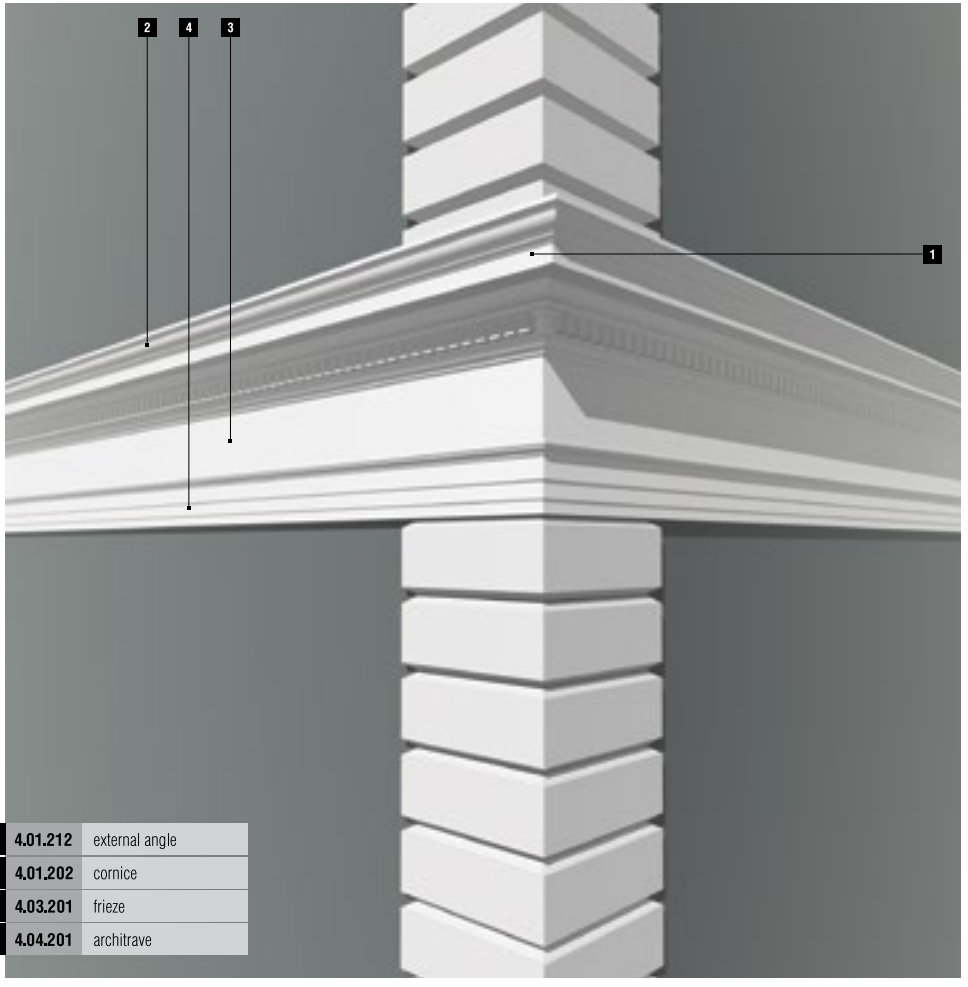


1	4.31.212	external angle
2	4.31.202	cornice

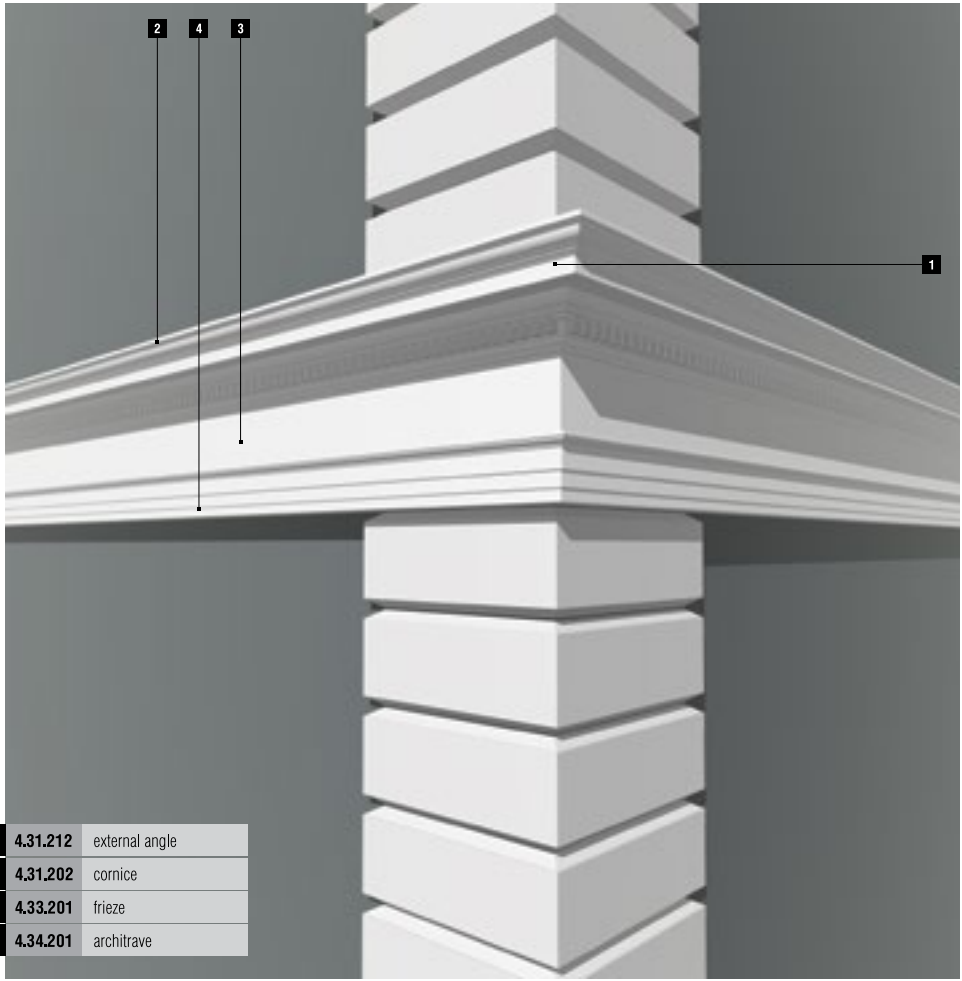


1	4.31.212	external angle
2	4.31.202	cornice

facade mouldings

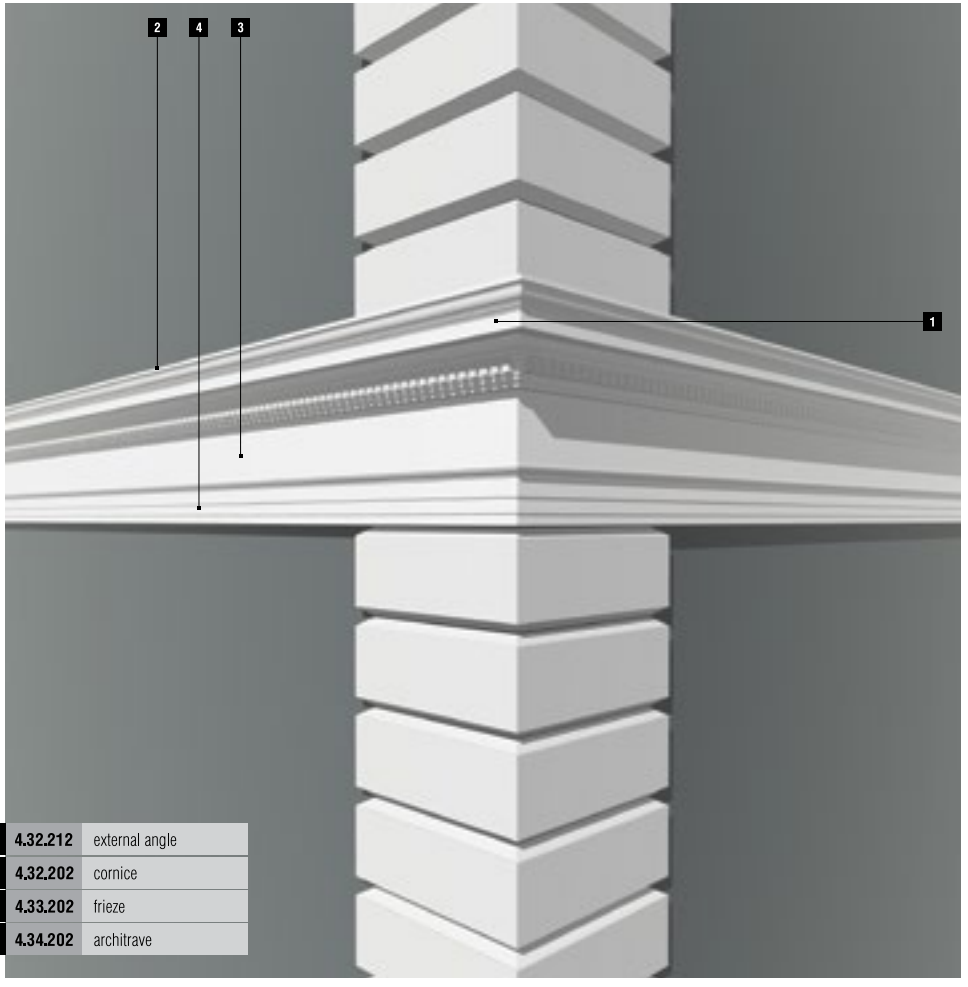


1	4.01.212	external angle
2	4.01.202	cornice
3	4.03.201	frieze
4	4.04.201	architrave

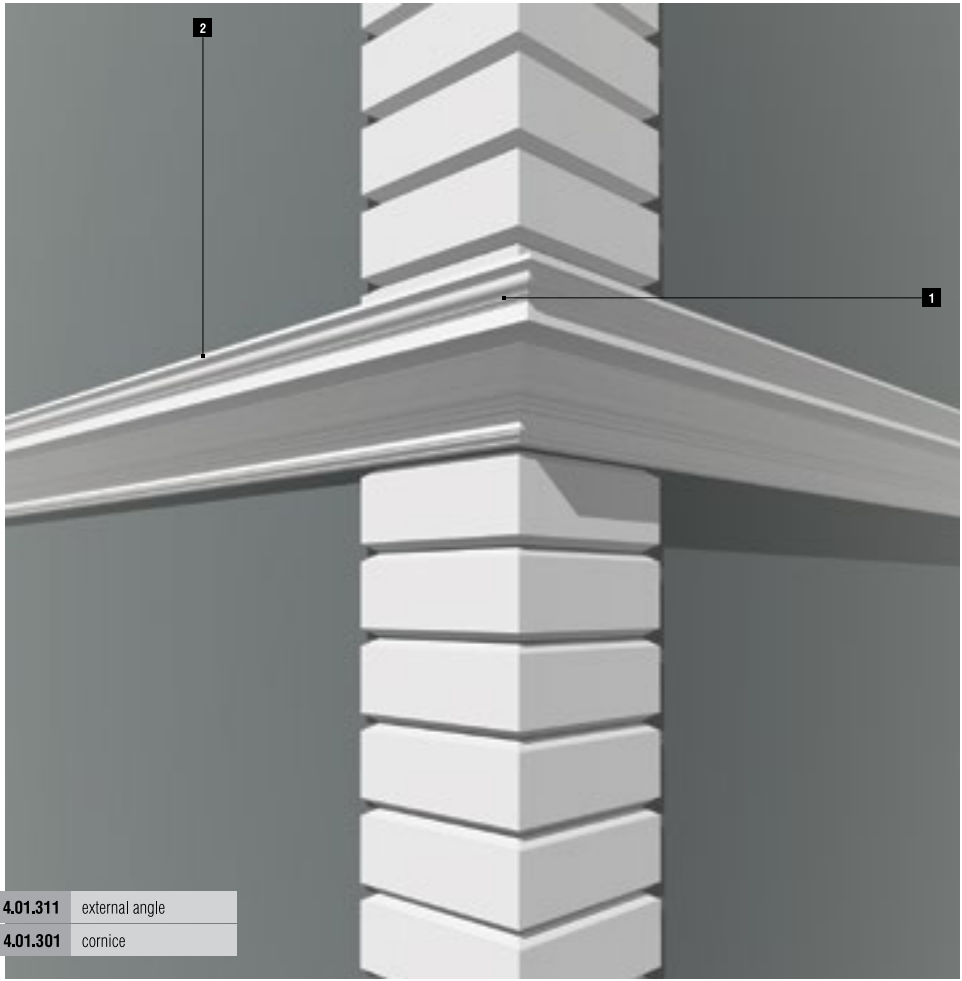


1	**4.31.212**	external angle
2	**4.31.202**	cornice
3	**4.33.201**	frieze
4	**4.34.201**	architrave

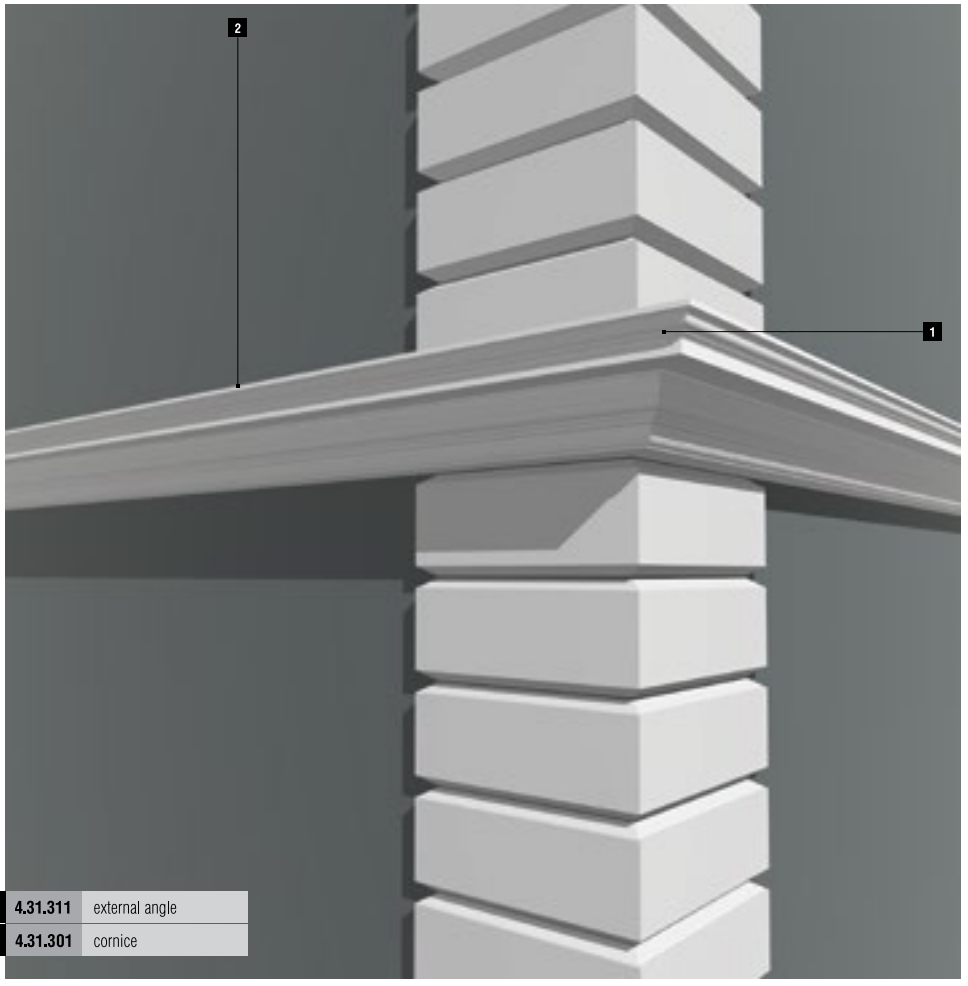
facade mouldings



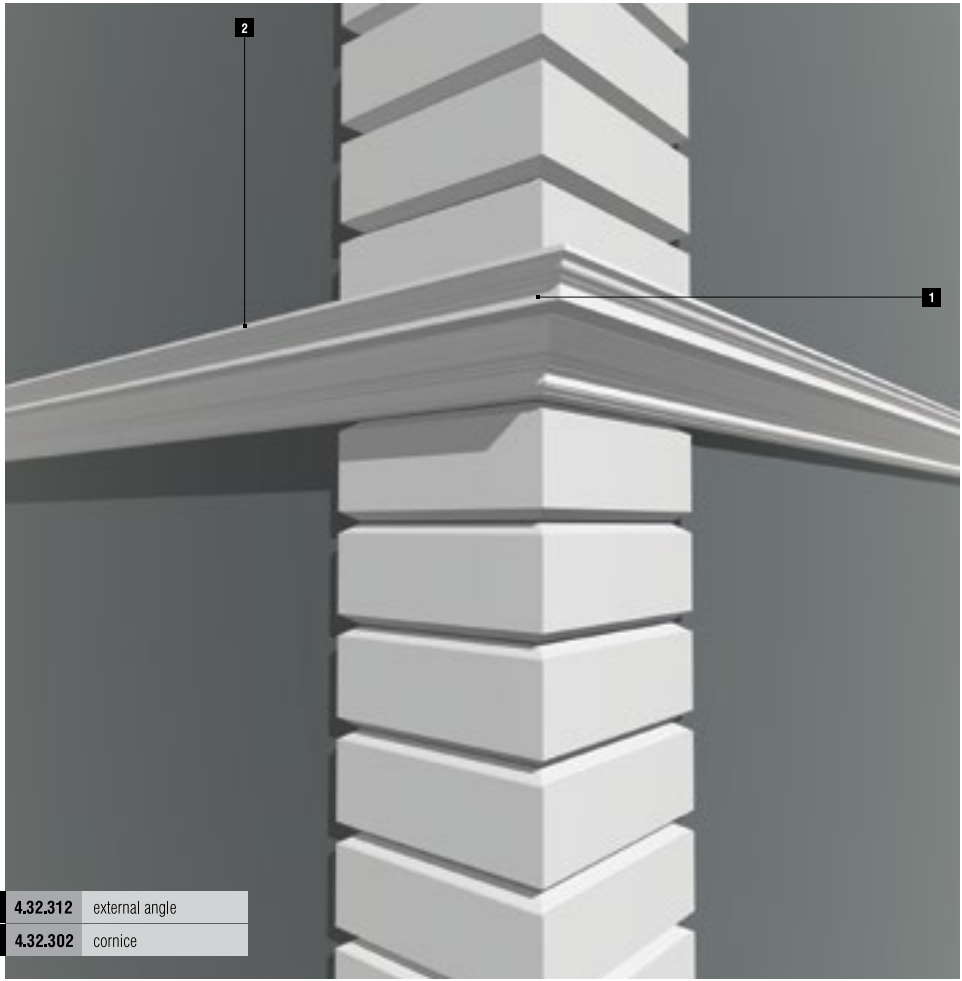
1	4.32.212	external angle
2	4.32.202	cornice
3	4.33.202	frieze
4	4.34.202	architrave



1	4.01.311	external angle
2	4.01.301	cornice

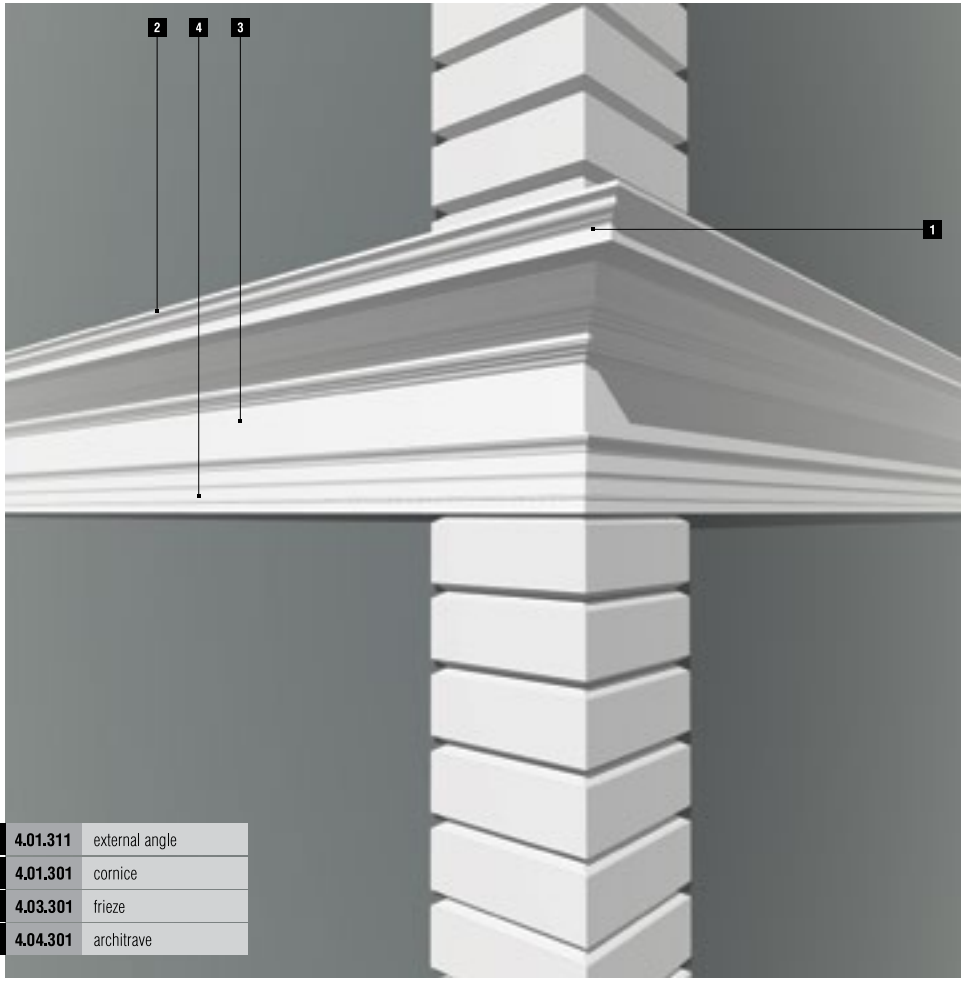


1	4.31.311	external angle
2	4.31.301	cornice

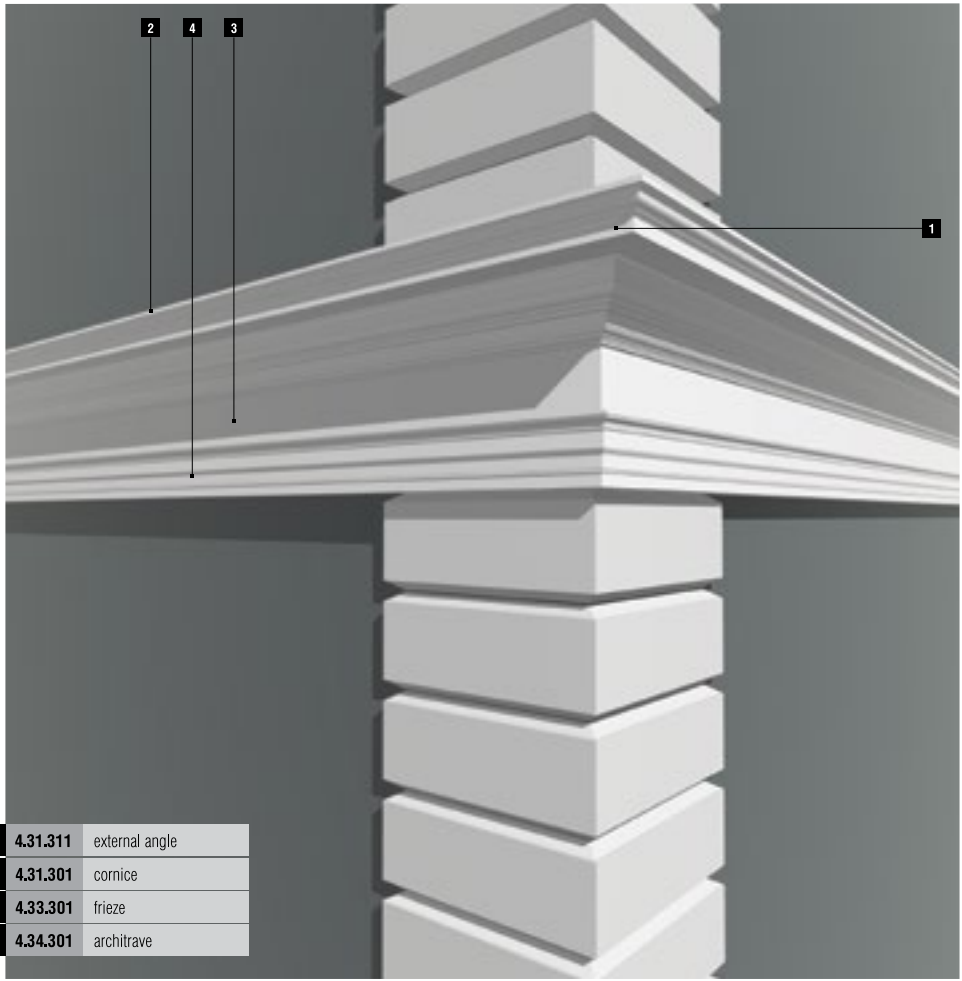


1	4.32.312	external angle
2	4.32.302	cornice

facade mouldings

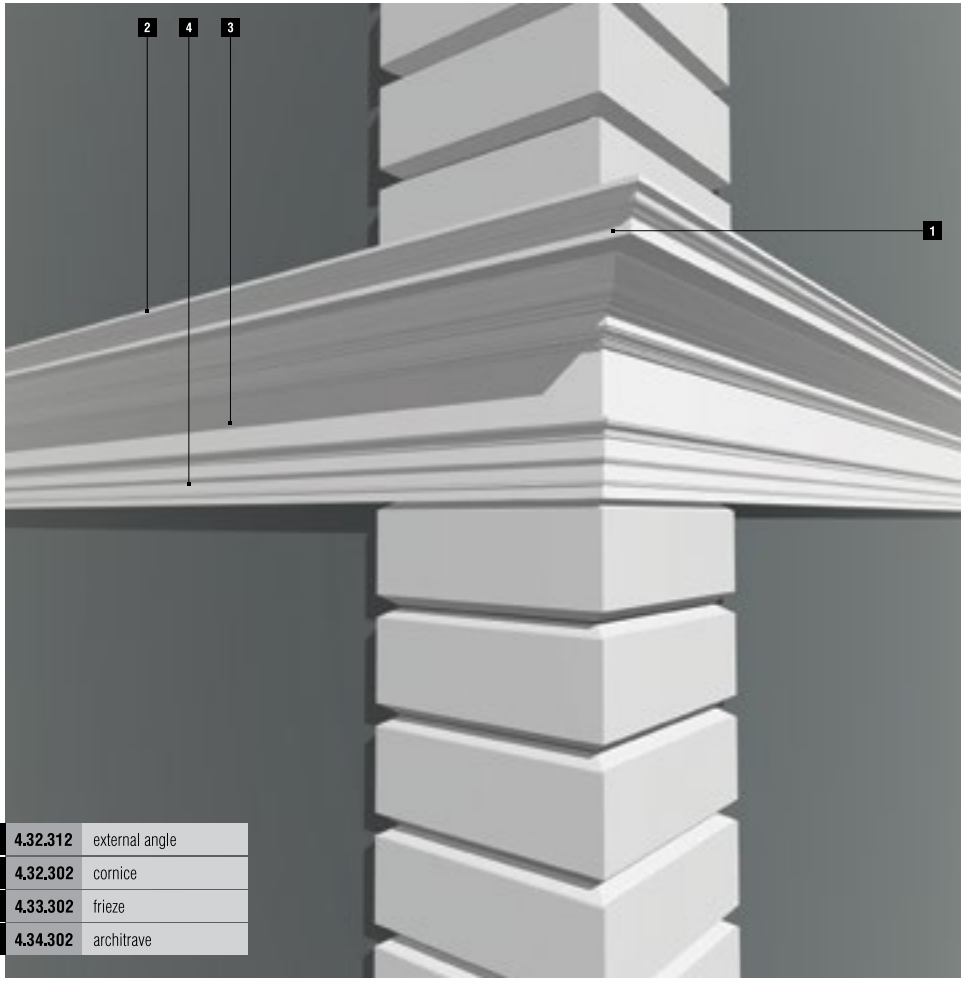


1	4.01.311	external angle
2	4.01.301	cornice
3	4.03.301	frieze
4	4.04.301	architrave

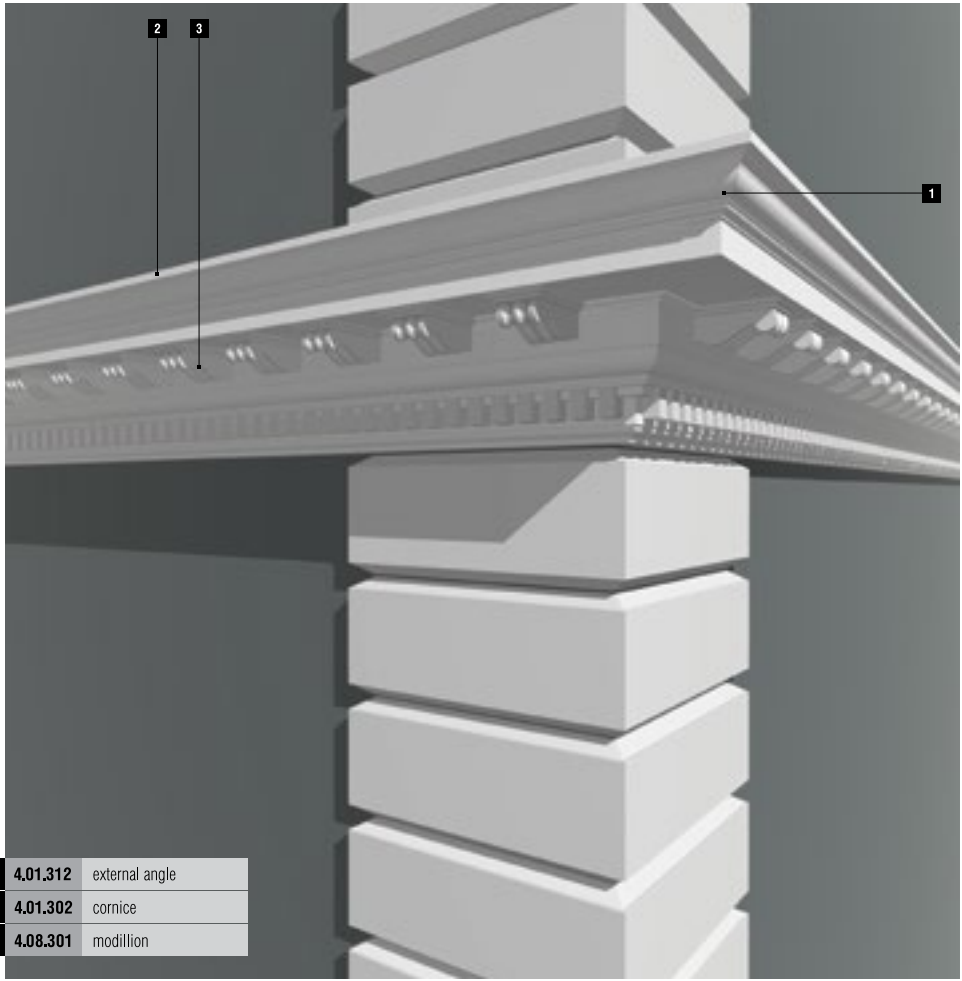


1	**4.31.311**	external angle
2	**4.31.301**	cornice
3	**4.33.301**	frieze
4	**4.34.301**	architrave

facade mouldings

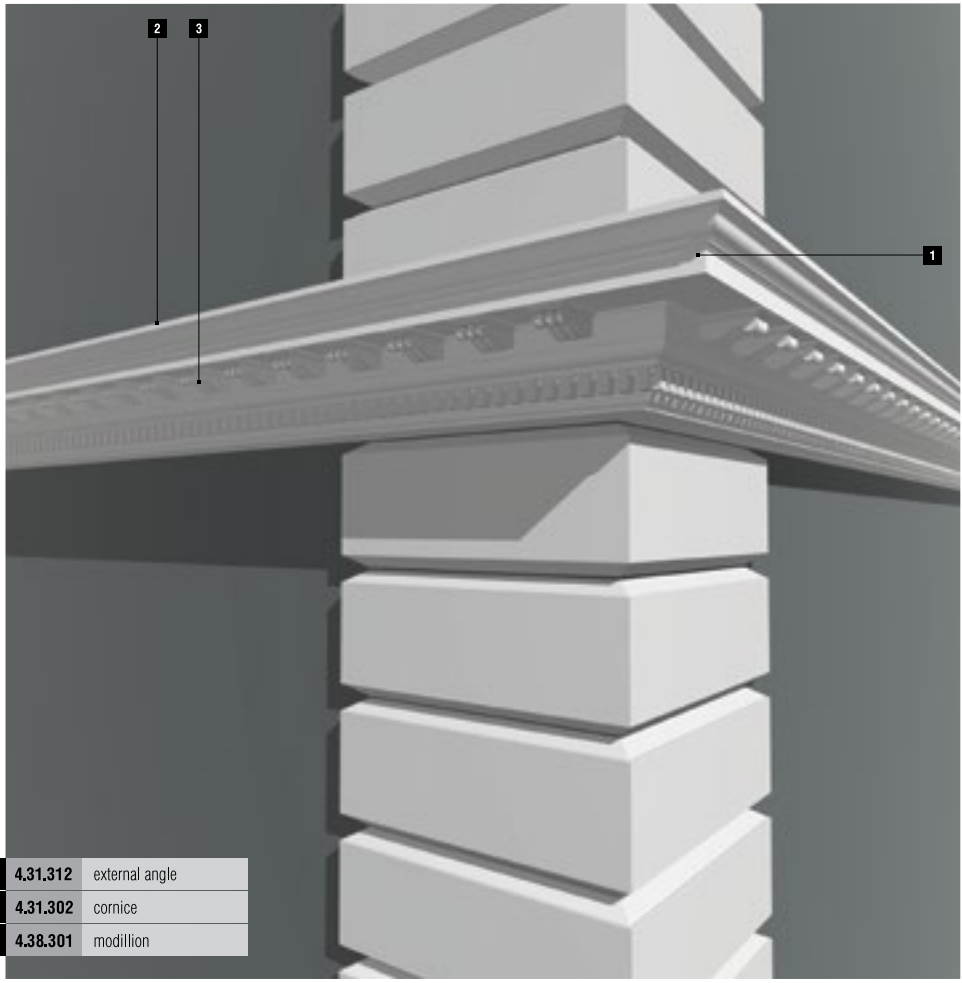


1	4.32.312	external angle
2	4.32.302	cornice
3	4.33.302	frieze
4	4.34.302	architrave

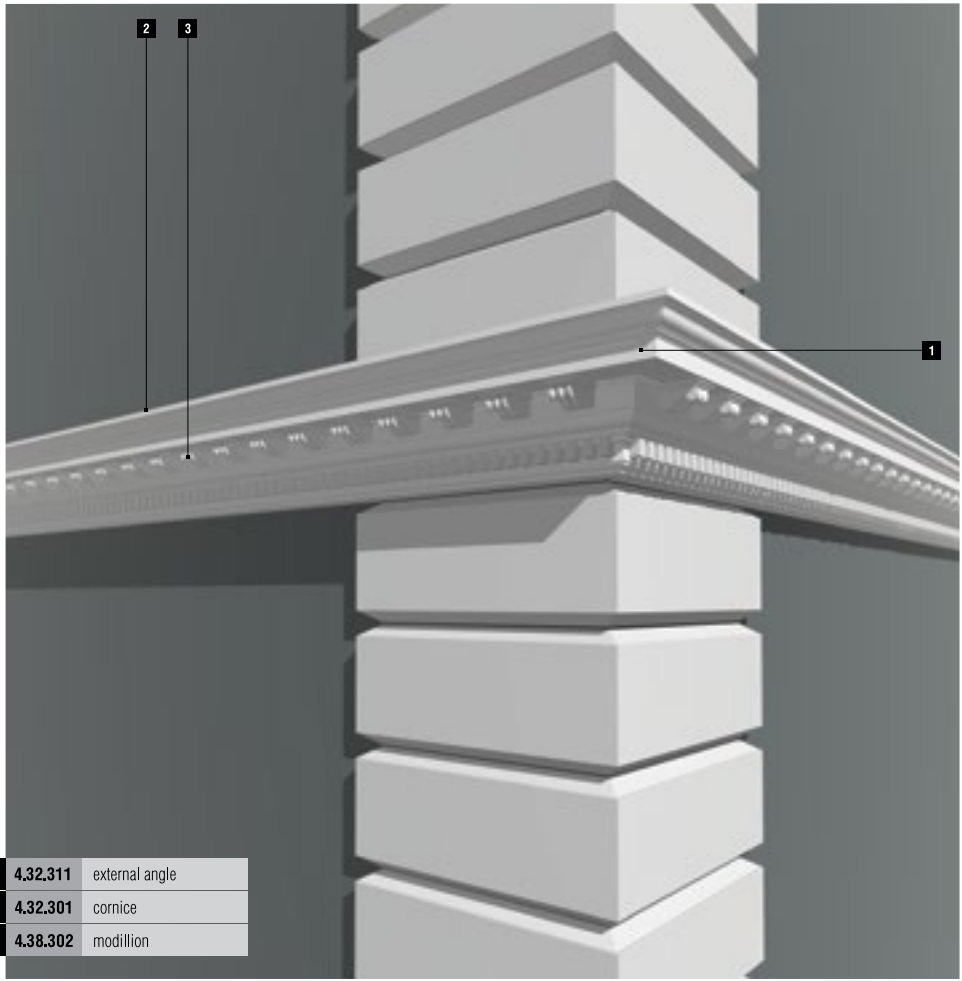


1	**4.01.312**	external angle
2	**4.01.302**	cornice
3	**4.08.301**	modillion

facade mouldings

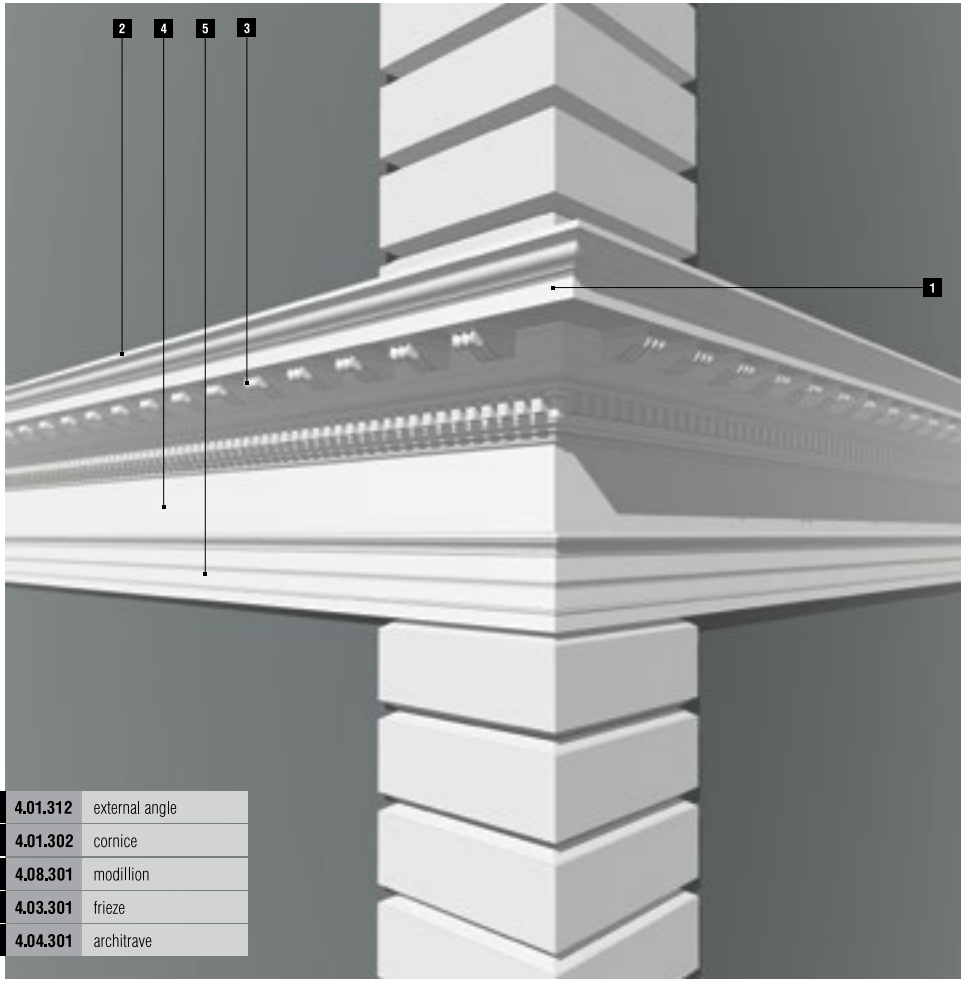


1	4.31.312	external angle
2	4.31.302	cornice
3	4.38.301	modillion

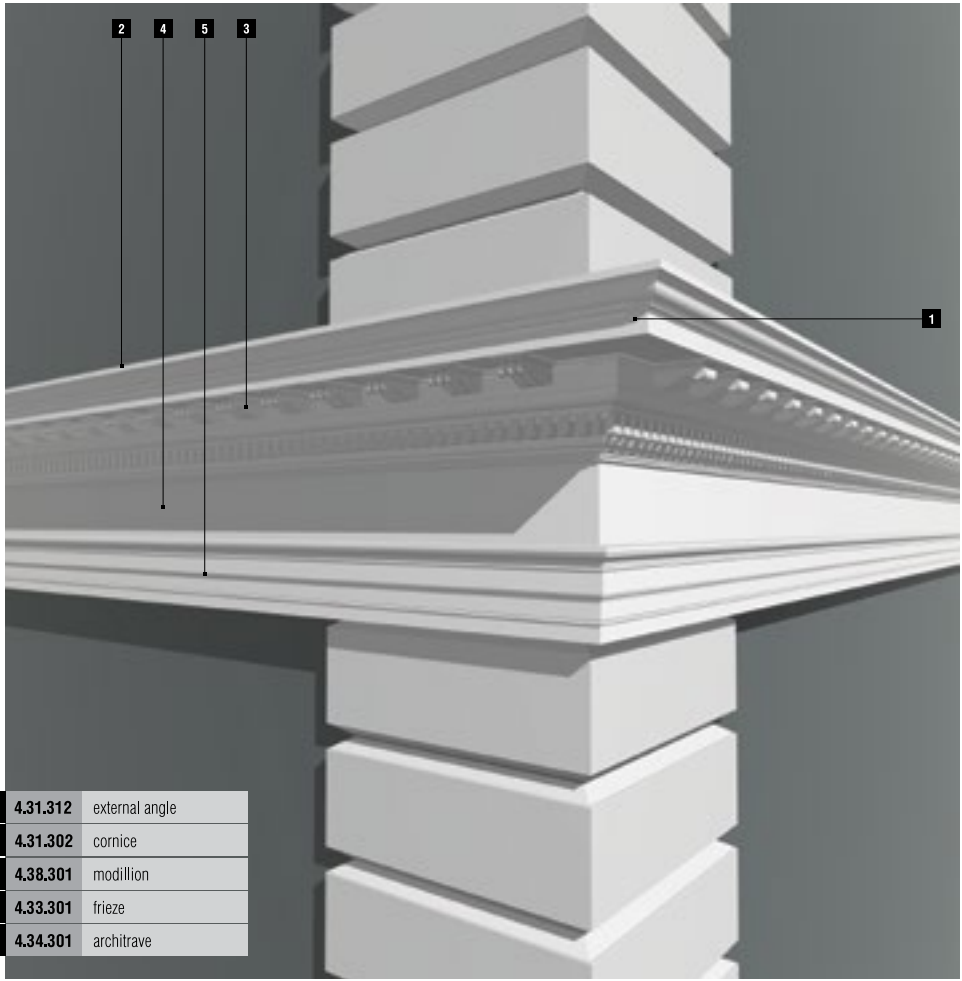


1	4.32.311	external angle
2	4.32.301	cornice
3	4.38.302	modillion

facade mouldings

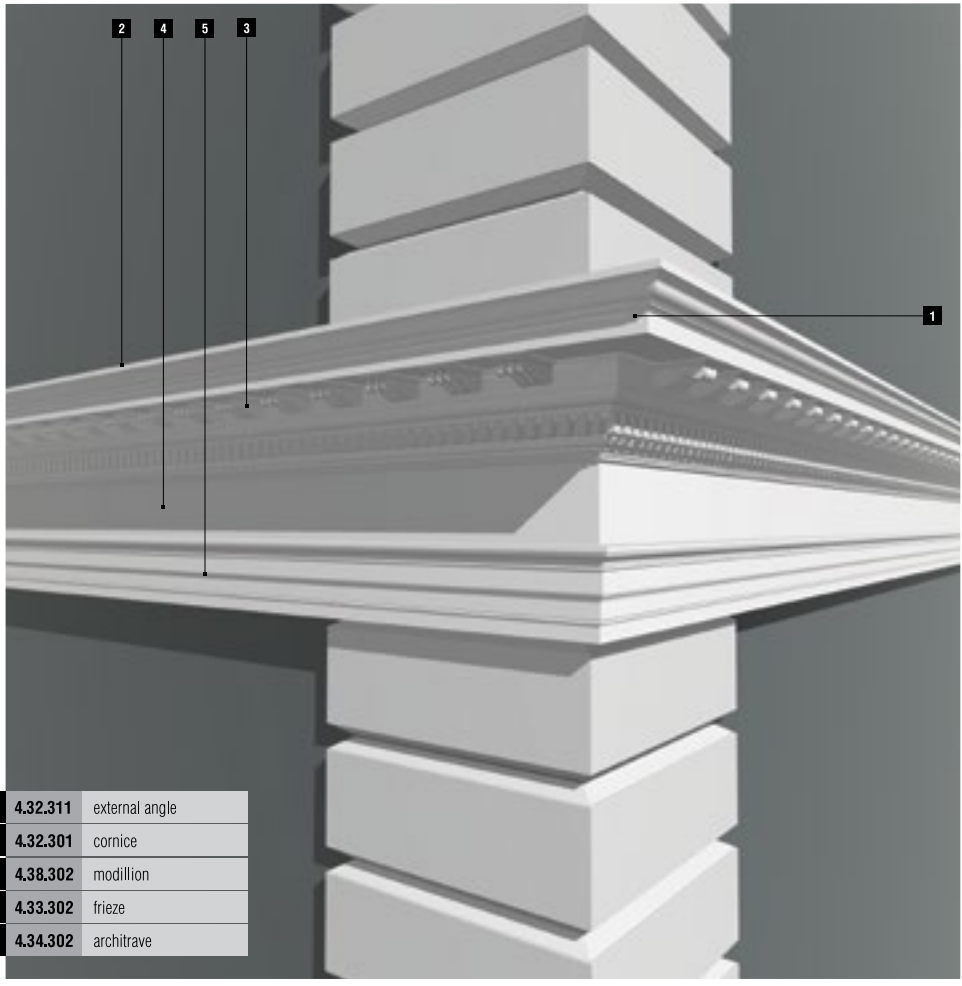


1	4.01.312	external angle
2	4.01.302	cornice
3	4.08.301	modillion
4	4.03.301	frieze
5	4.04.301	architrave

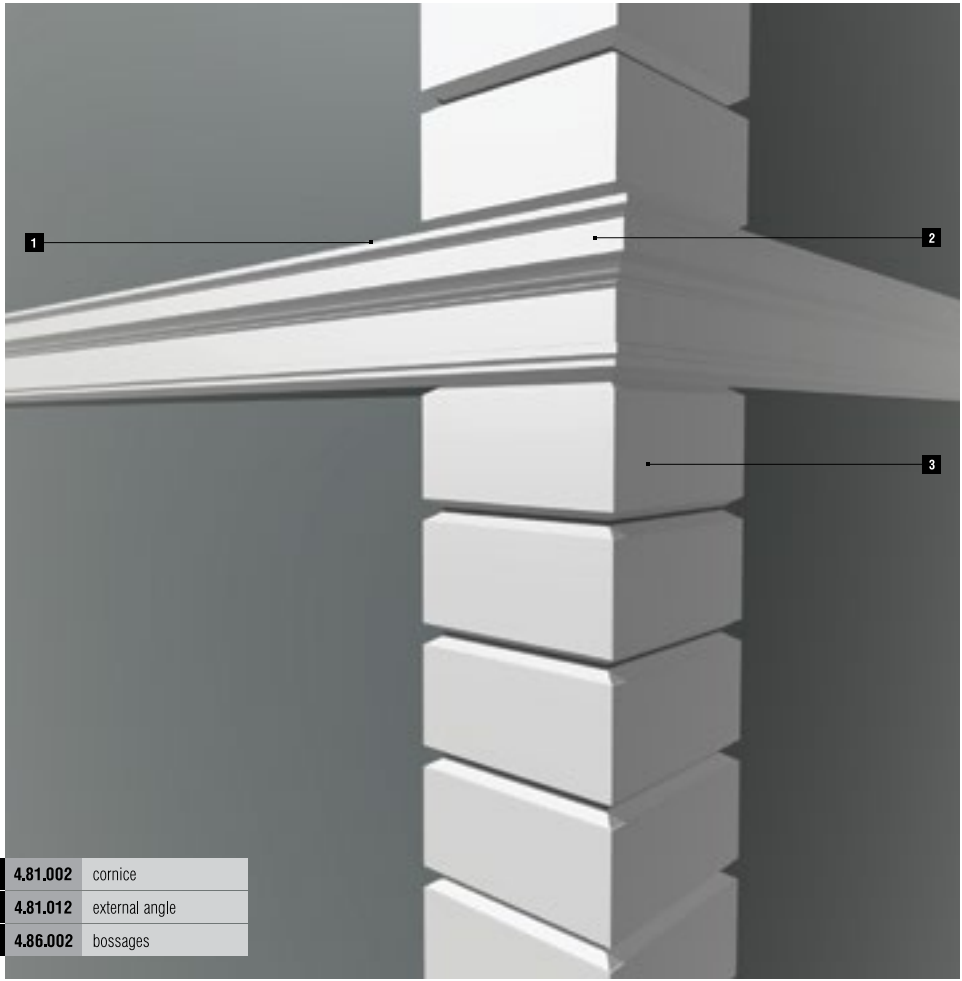


1	**4.31.312**	external angle
2	**4.31.302**	cornice
3	**4.38.301**	modillion
4	**4.33.301**	frieze
5	**4.34.301**	architrave

facade mouldings

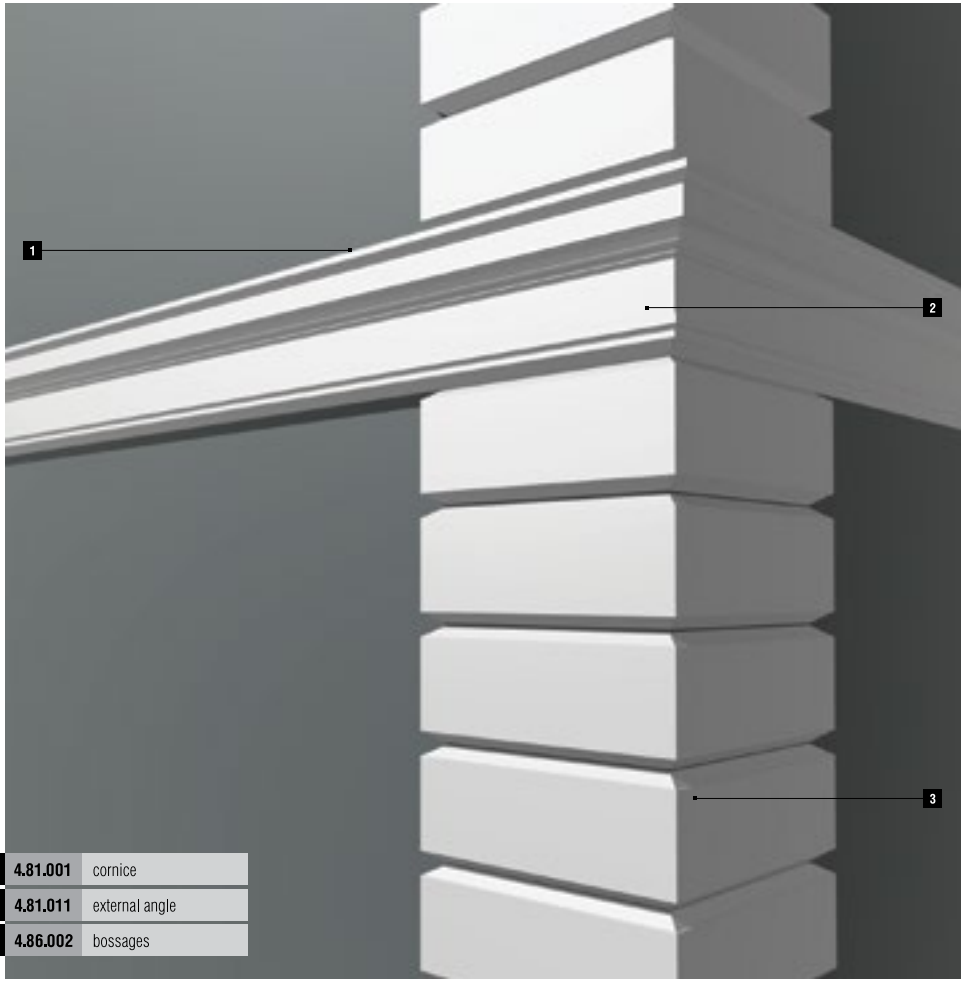


1	4.32.311	external angle
2	4.32.301	cornice
3	4.38.302	modillion
4	4.33.302	frieze
5	4.34.302	architrave

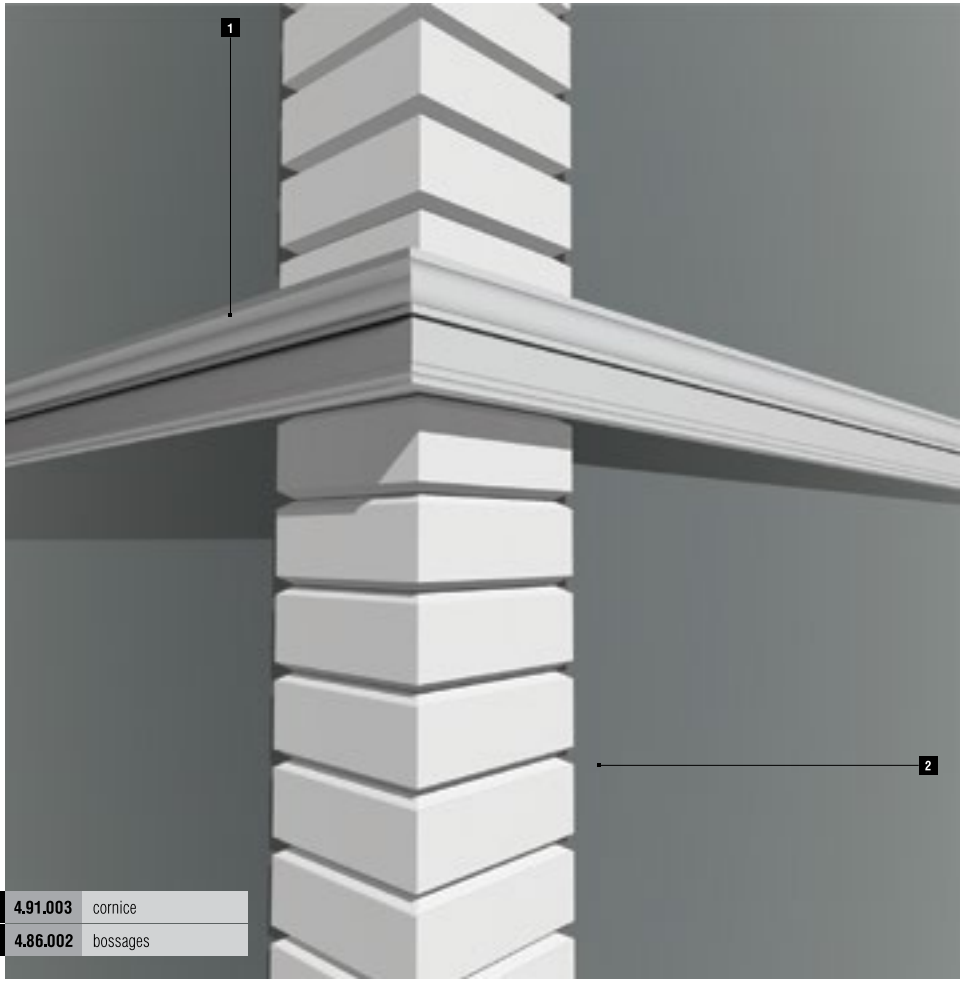


1	4.81.002	cornice
2	4.81.012	external angle
3	4.86.002	bossages

facade mouldings

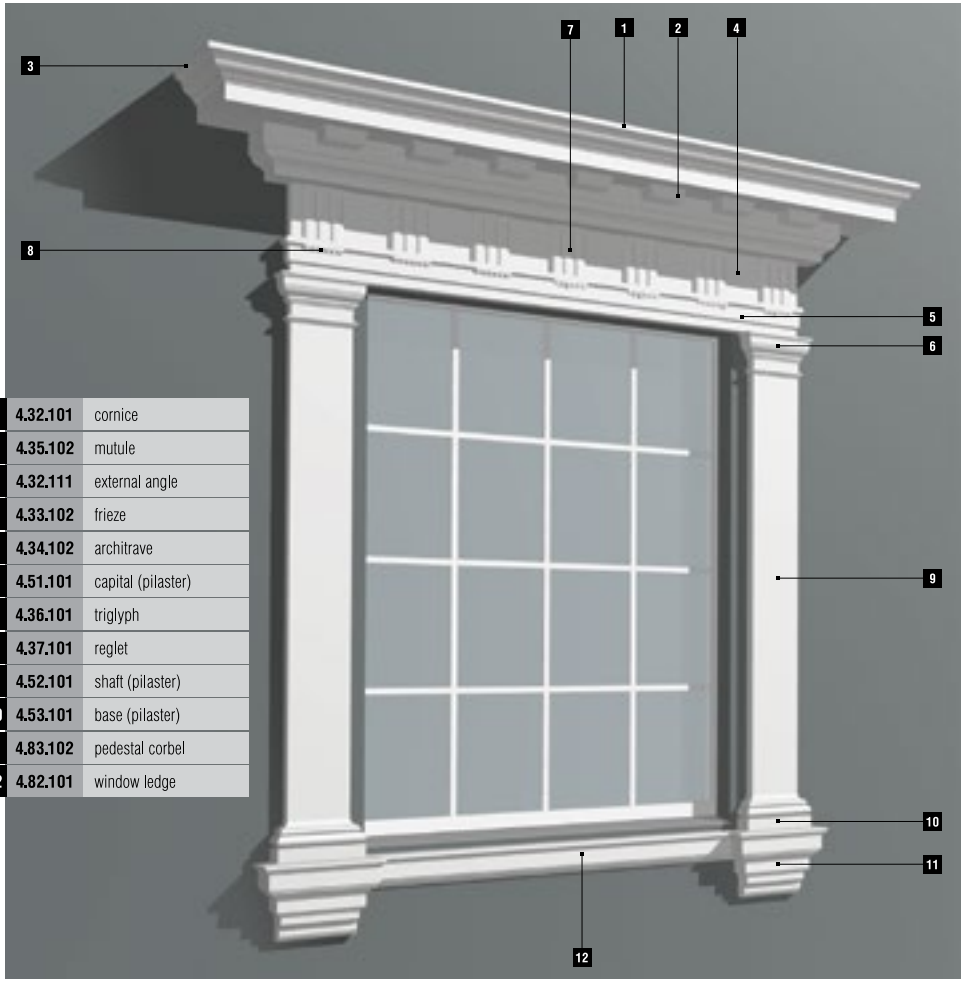


1	4.81.001	cornice
2	4.81.011	external angle
3	4.86.002	bossages

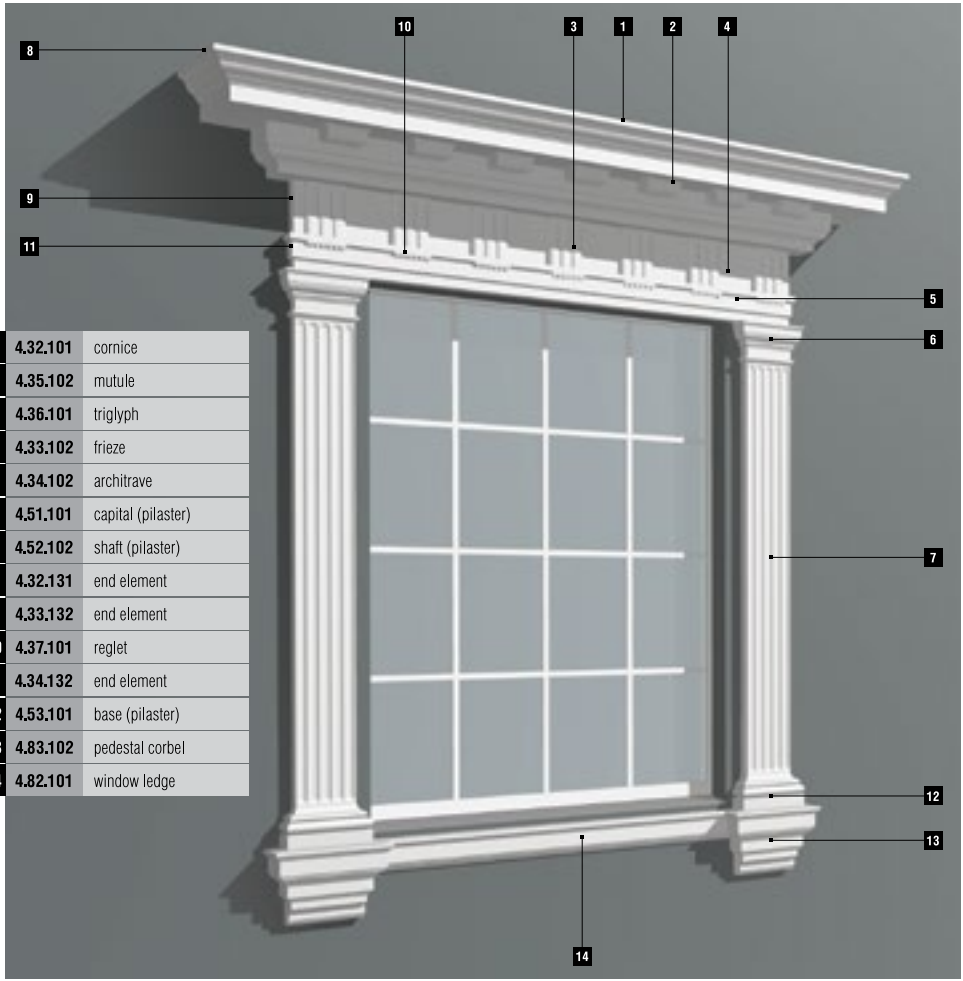


1	4.91.003	cornice
2	4.86.002	bossages

windows with pilasters

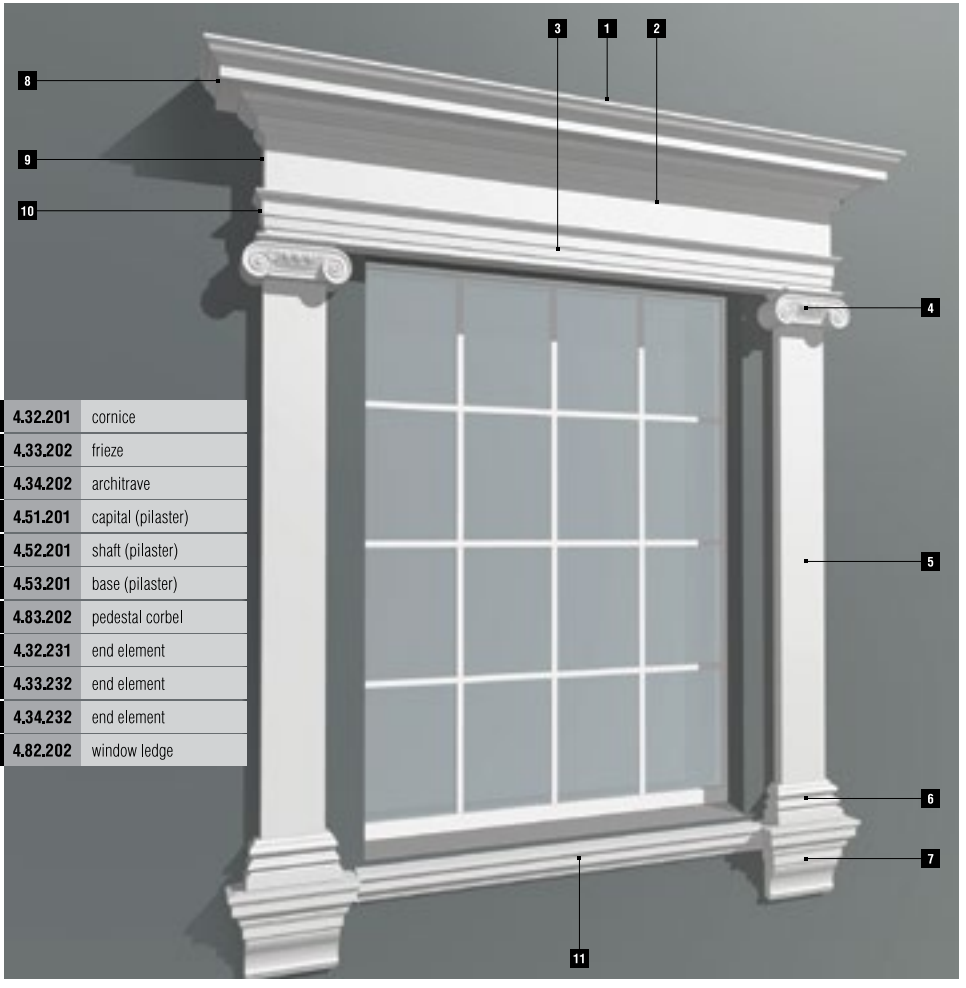


1	4.32.101	cornice
2	4.35.102	mutule
3	4.32.111	external angle
4	4.33.102	frieze
5	4.34.102	architrave
6	4.51.101	capital (pilaster)
7	4.36.101	triglyph
8	4.37.101	reglet
9	4.52.101	shaft (pilaster)
10	4.53.101	base (pilaster)
11	4.83.102	pedestal corbel
12	4.82.101	window ledge

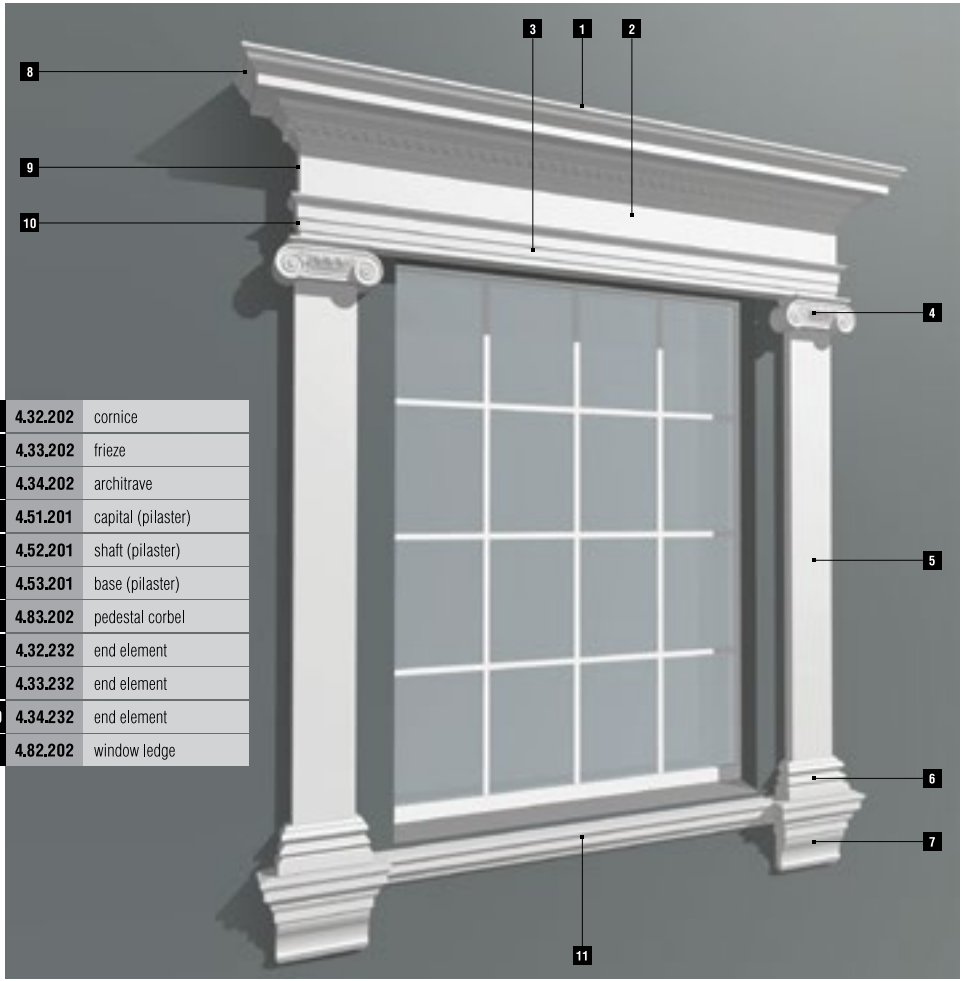


1	4.32.101	cornice
2	4.35.102	mutule
3	4.36.101	triglyph
4	4.33.102	frieze
5	4.34.102	architrave
6	4.51.101	capital (pilaster)
7	4.52.102	shaft (pilaster)
8	4.32.131	end element
9	4.33.132	end element
10	4.37.101	reglet
11	4.34.132	end element
12	4.53.101	base (pilaster)
13	4.83.102	pedestal corbel
14	4.82.101	window ledge

windows with pilasters

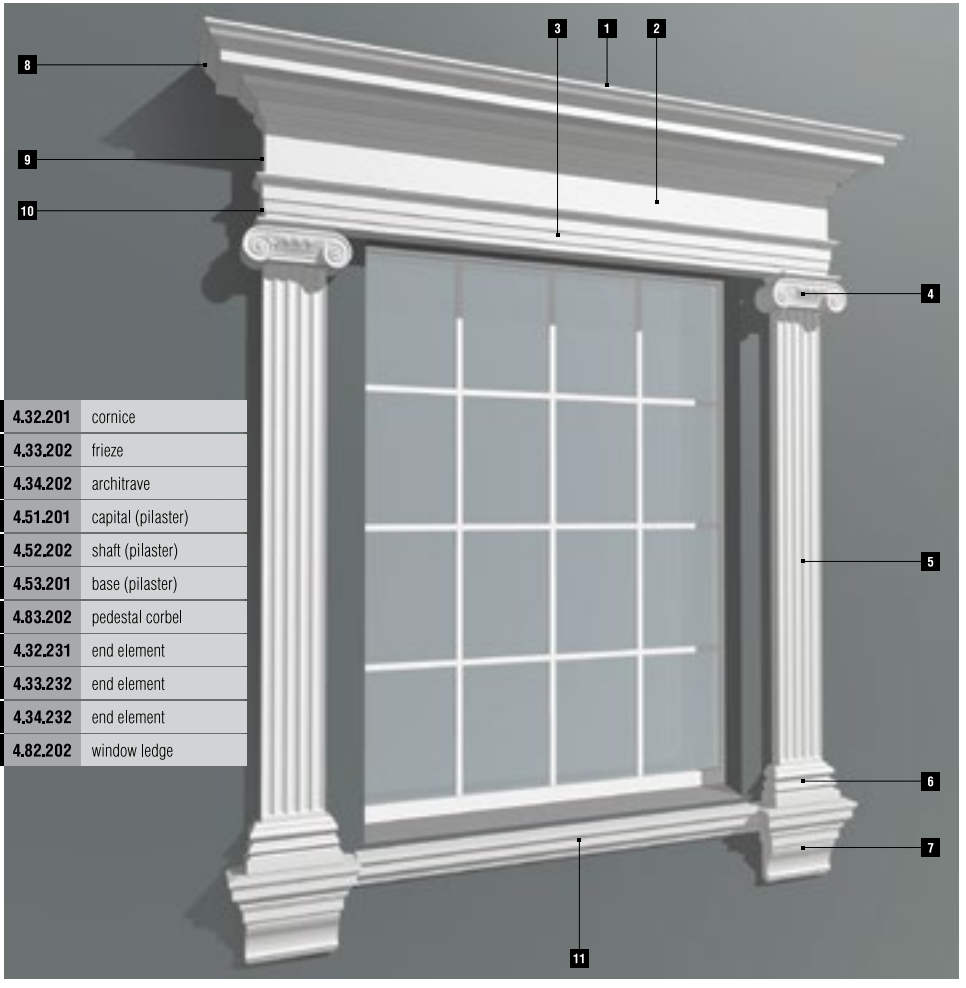


1	4.32.201	cornice
2	4.33.202	frieze
3	4.34.202	architrave
4	4.51.201	capital (pilaster)
5	4.52.201	shaft (pilaster)
6	4.53.201	base (pilaster)
7	4.83.202	pedestal corbel
8	4.32.231	end element
9	4.33.232	end element
10	4.34.232	end element
11	4.82.202	window ledge

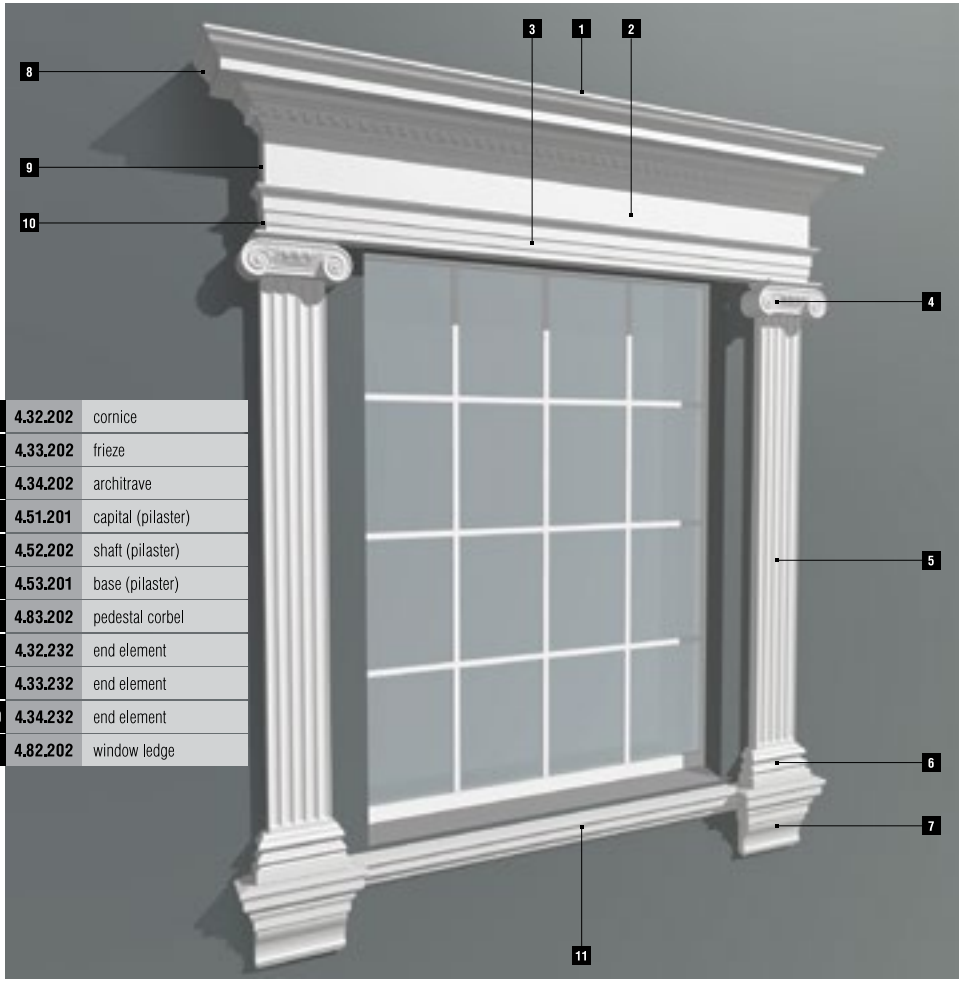


1	4.32.202	cornice
2	4.33.202	frieze
3	4.34.202	architrave
4	4.51.201	capital (pilaster)
5	4.52.201	shaft (pilaster)
6	4.53.201	base (pilaster)
7	4.83.202	pedestal corbel
8	4.32.232	end element
9	4.33.232	end element
10	4.34.232	end element
11	4.82.202	window ledge

windows with pilasters

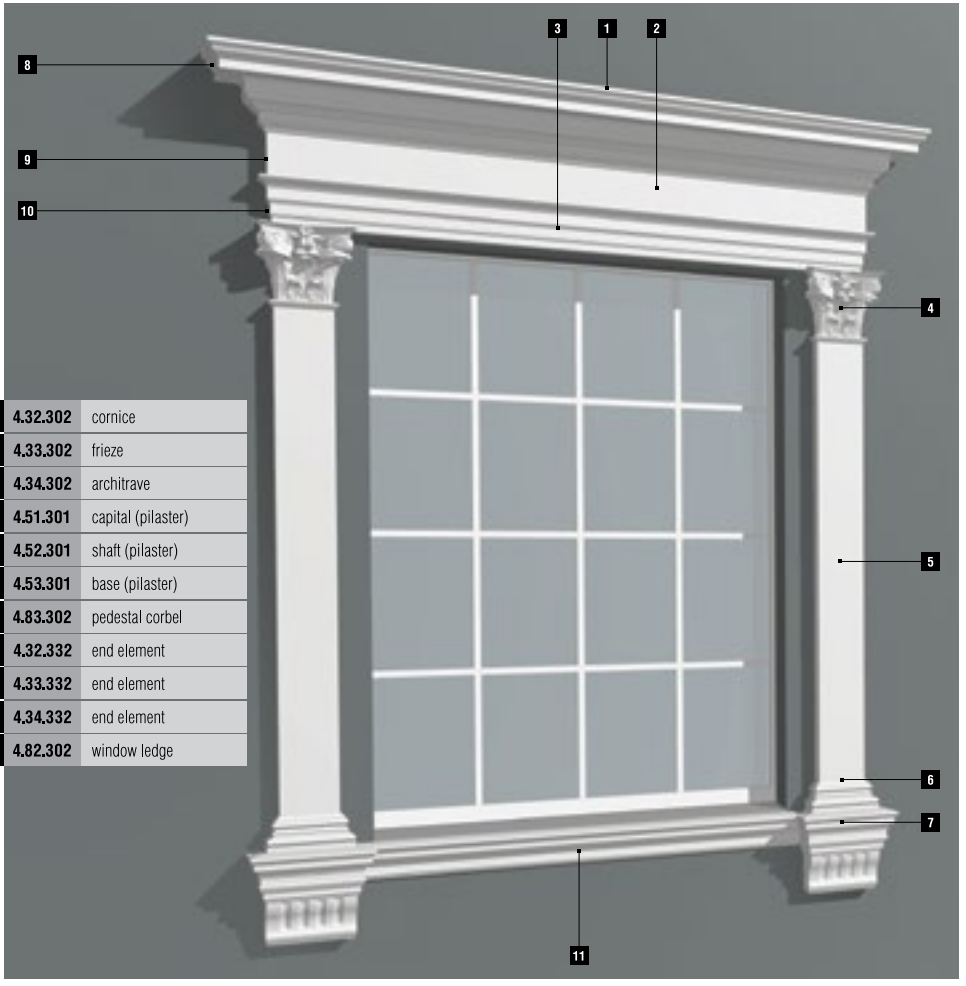


1	4.32.201	cornice
2	4.33.202	frieze
3	4.34.202	architrave
4	4.51.201	capital (pilaster)
5	4.52.202	shaft (pilaster)
6	4.53.201	base (pilaster)
7	4.83.202	pedestal corbel
8	4.32.231	end element
9	4.33.232	end element
10	4.34.232	end element
11	4.82.202	window ledge

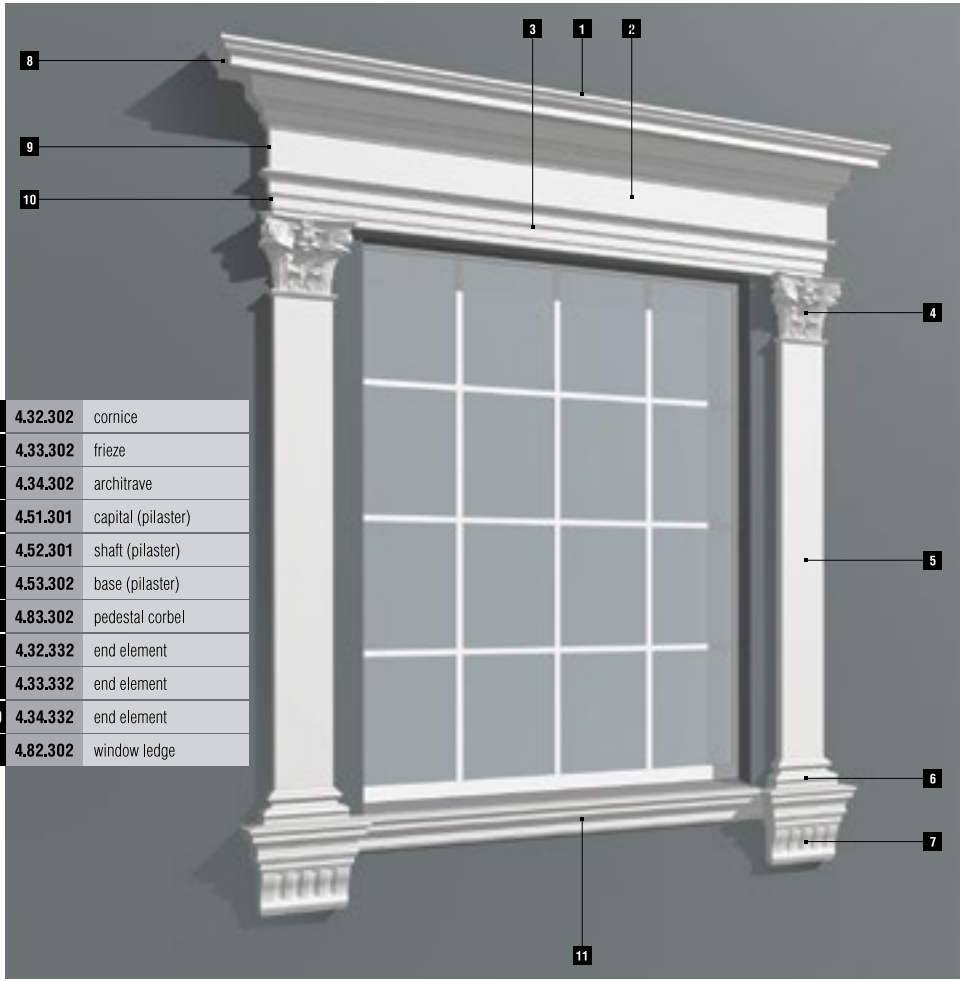


1	4.32.202	cornice
2	4.33.202	frieze
3	4.34.202	architrave
4	4.51.201	capital (pilaster)
5	4.52.202	shaft (pilaster)
6	4.53.201	base (pilaster)
7	4.83.202	pedestal corbel
8	4.32.232	end element
9	4.33.232	end element
10	4.34.232	end element
11	4.82.202	window ledge

windows with pilasters

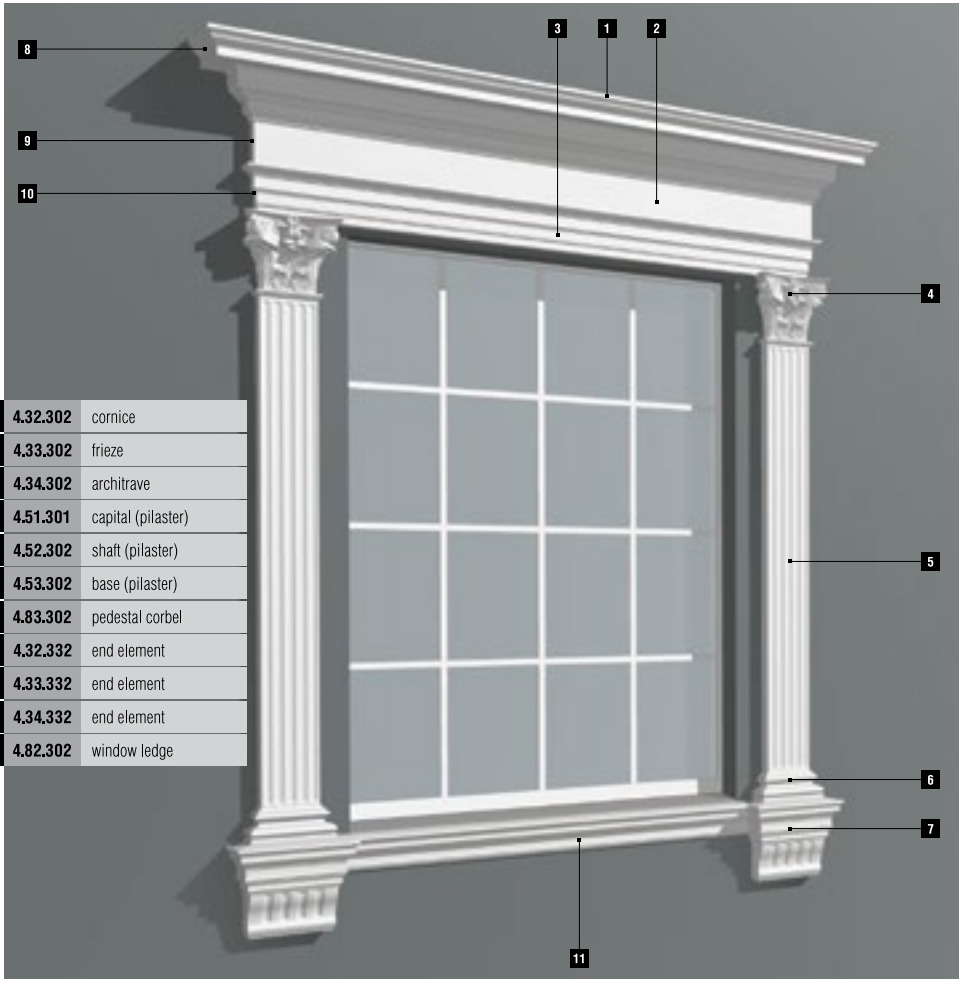


1	4.32.302	cornice
2	4.33.302	frieze
3	4.34.302	architrave
4	4.51.301	capital (pilaster)
5	4.52.301	shaft (pilaster)
6	4.53.301	base (pilaster)
7	4.83.302	pedestal corbel
8	4.32.332	end element
9	4.33.332	end element
10	4.34.332	end element
11	4.82.302	window ledge

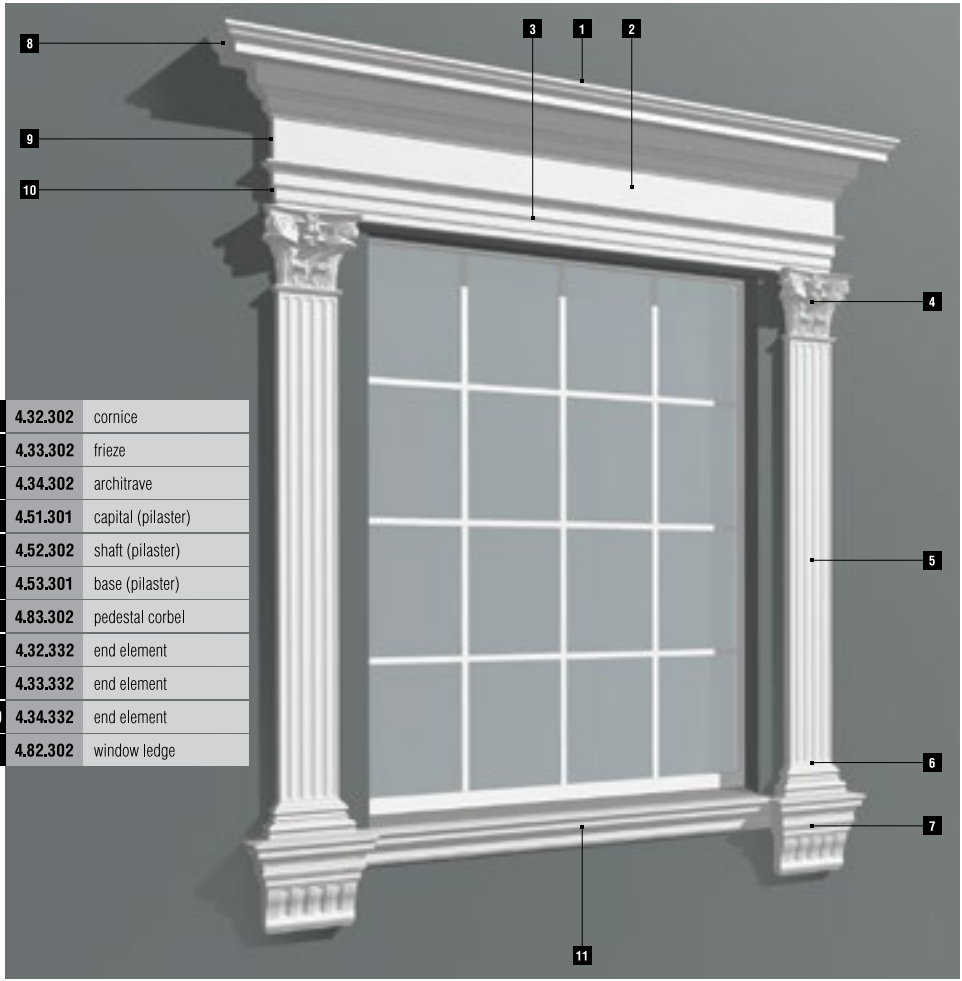


1	4.32.302	cornice
2	4.33.302	frieze
3	4.34.302	architrave
4	4.51.301	capital (pilaster)
5	4.52.301	shaft (pilaster)
6	4.53.302	base (pilaster)
7	4.83.302	pedestal corbel
8	4.32.332	end element
9	4.33.332	end element
10	4.34.332	end element
11	4.82.302	window ledge

windows with pilasters

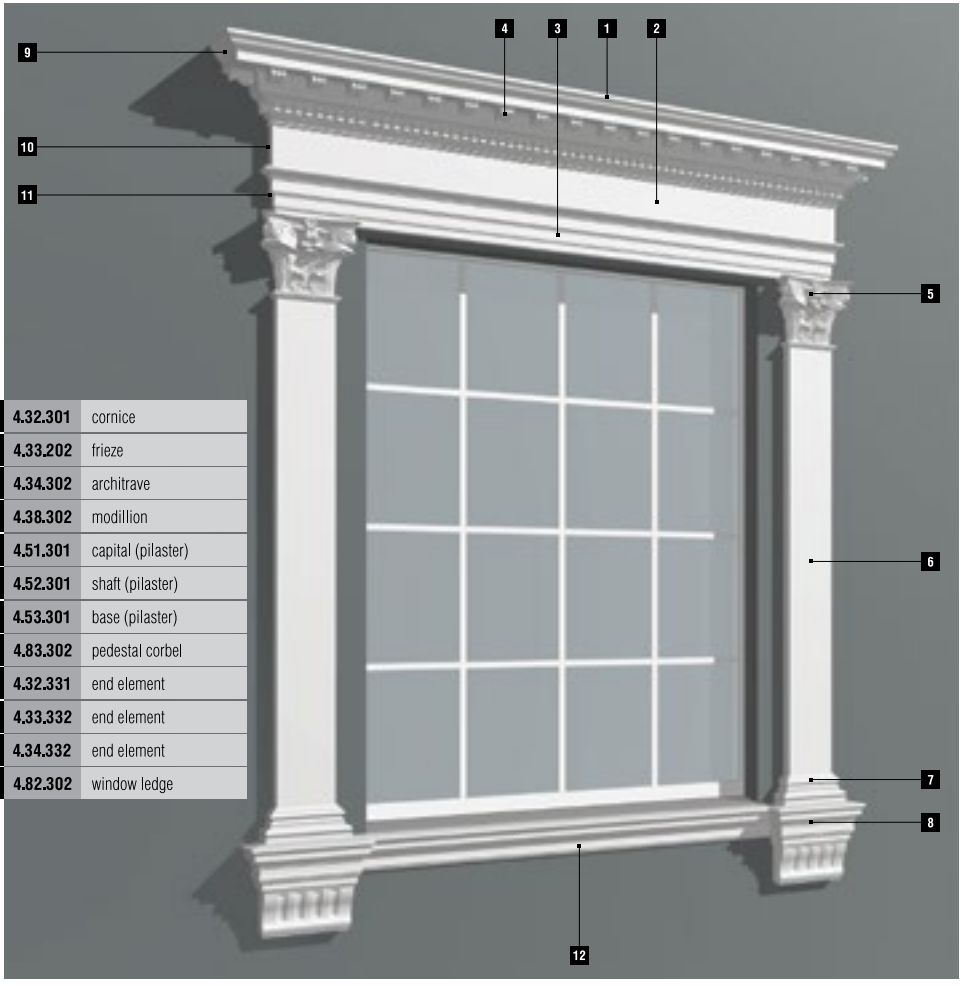


1	4.32.302	cornice
2	4.33.302	frieze
3	4.34.302	architrave
4	4.51.301	capital (pilaster)
5	4.52.302	shaft (pilaster)
6	4.53.302	base (pilaster)
7	4.83.302	pedestal corbel
8	4.32.332	end element
9	4.33.332	end element
10	4.34.332	end element
11	4.82.302	window ledge

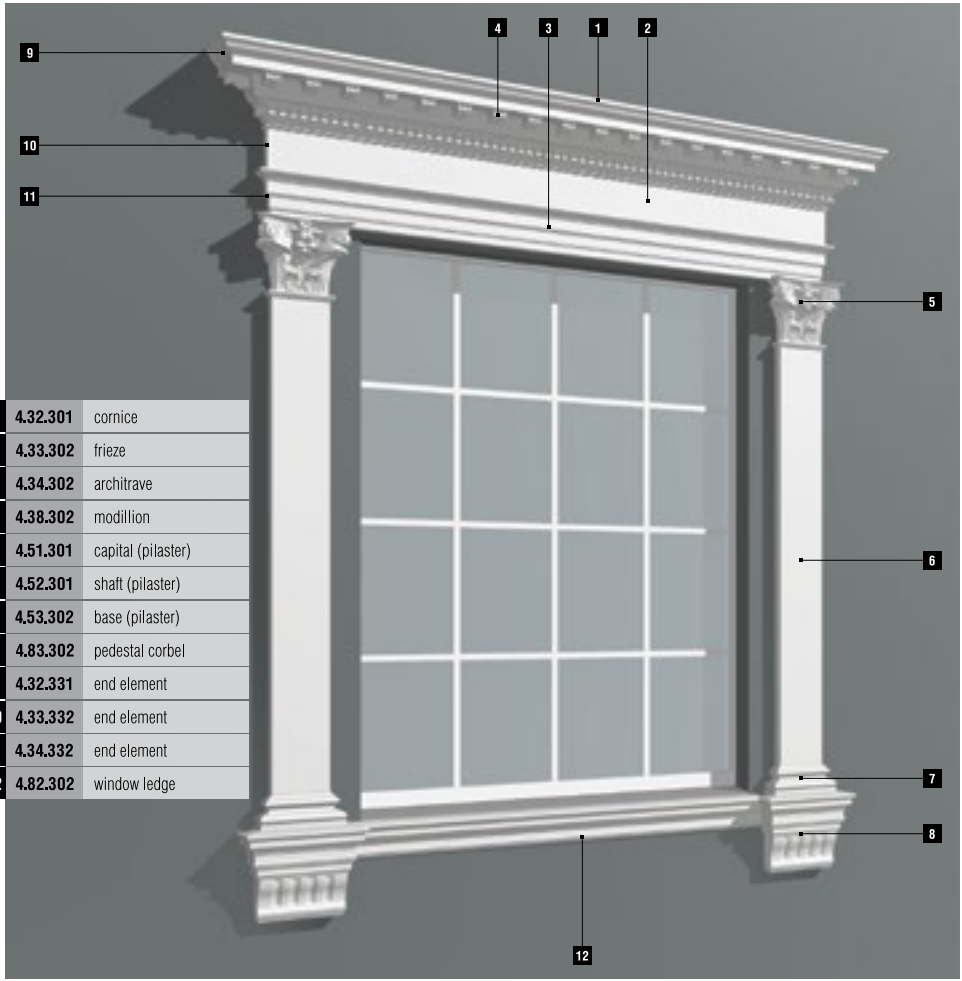


1	4.32.302	cornice
2	4.33.302	frieze
3	4.34.302	architrave
4	4.51.301	capital (pilaster)
5	4.52.302	shaft (pilaster)
6	4.53.301	base (pilaster)
7	4.83.302	pedestal corbel
8	4.32.332	end element
9	4.33.332	end element
10	4.34.332	end element
11	4.82.302	window ledge

windows with pilasters

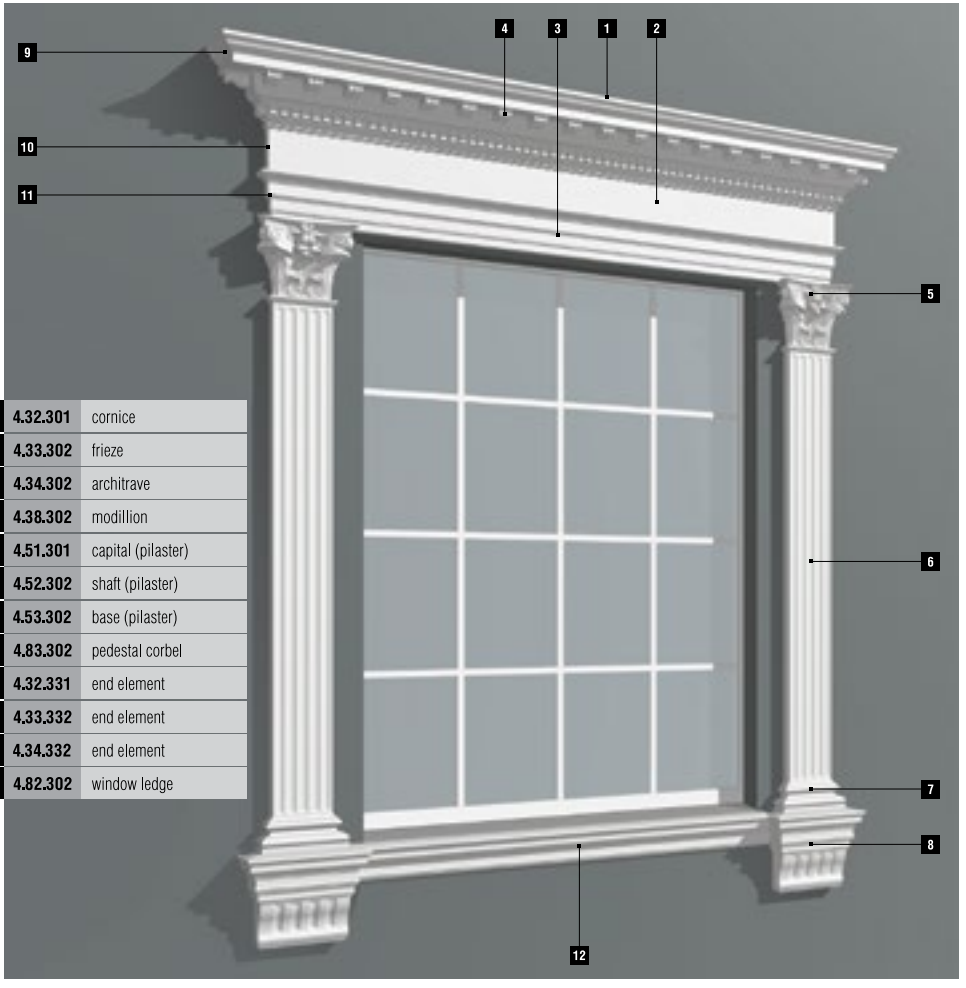


1	4.32.301	cornice
2	4.33.202	frieze
3	4.34.302	architrave
4	4.38.302	modillion
5	4.51.301	capital (pilaster)
6	4.52.301	shaft (pilaster)
7	4.53.301	base (pilaster)
8	4.83.302	pedestal corbel
9	4.32.331	end element
10	4.33.332	end element
11	4.34.332	end element
12	4.82.302	window ledge

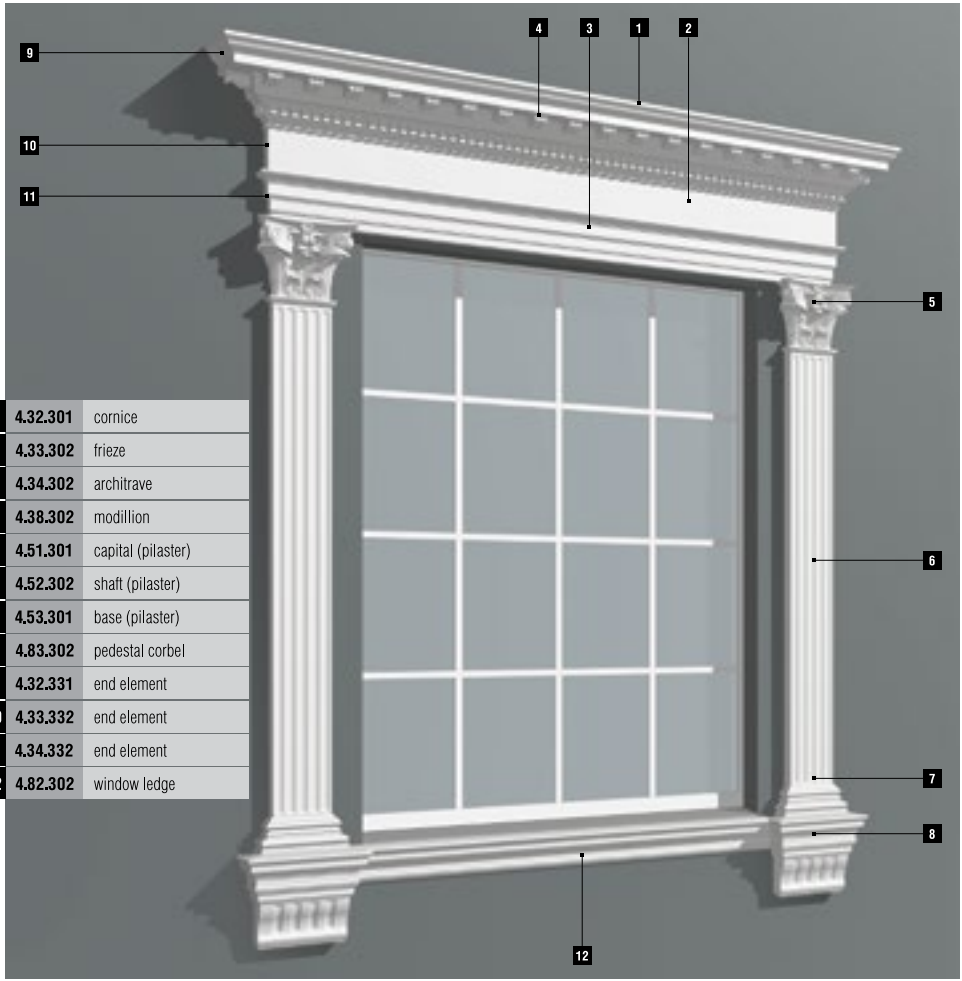


1	4.32.301	cornice
2	4.33.302	frieze
3	4.34.302	architrave
4	4.38.302	modillion
5	4.51.301	capital (pilaster)
6	4.52.301	shaft (pilaster)
7	4.53.302	base (pilaster)
8	4.83.302	pedestal corbel
9	4.32.331	end element
10	4.33.332	end element
11	4.34.332	end element
12	4.82.302	window ledge

windows with pilasters

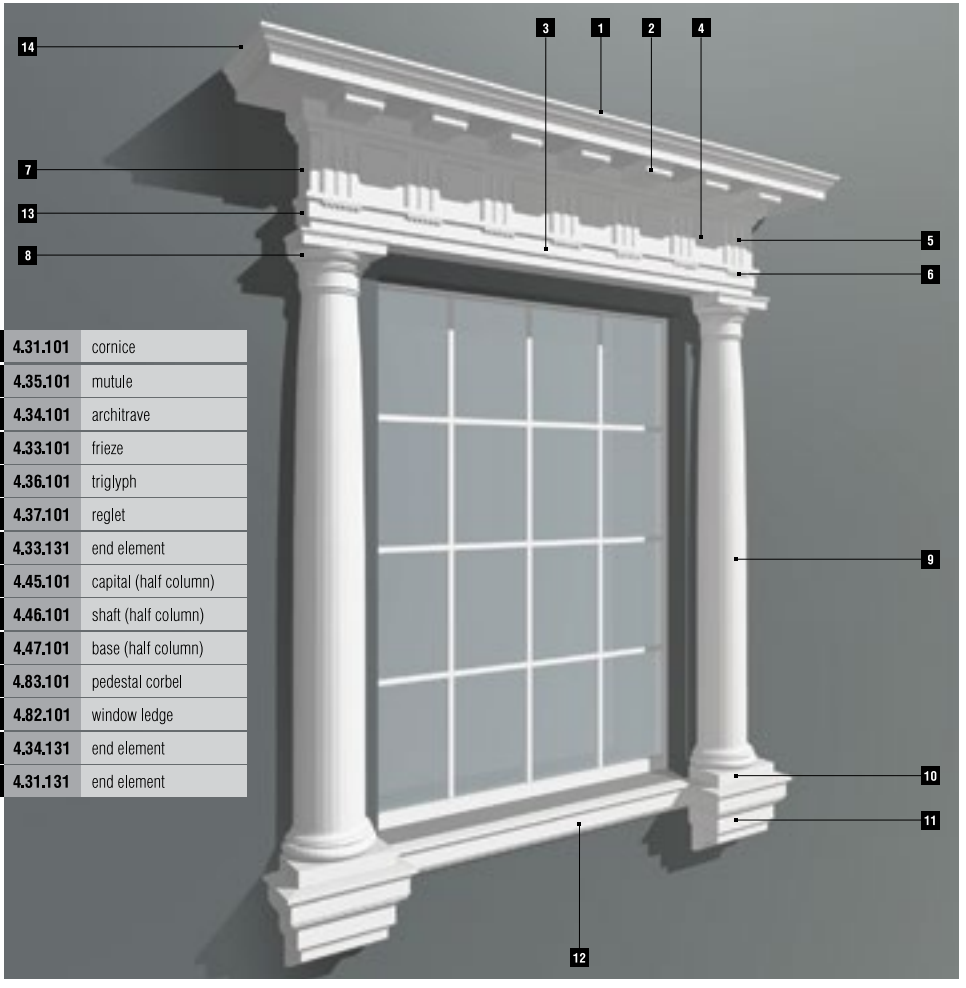


1	4.32.301	cornice
2	4.33.302	frieze
3	4.34.302	architrave
4	4.38.302	modillion
5	4.51.301	capital (pilaster)
6	4.52.302	shaft (pilaster)
7	4.53.302	base (pilaster)
8	4.83.302	pedestal corbel
9	4.32.331	end element
10	4.33.332	end element
11	4.34.332	end element
12	4.82.302	window ledge

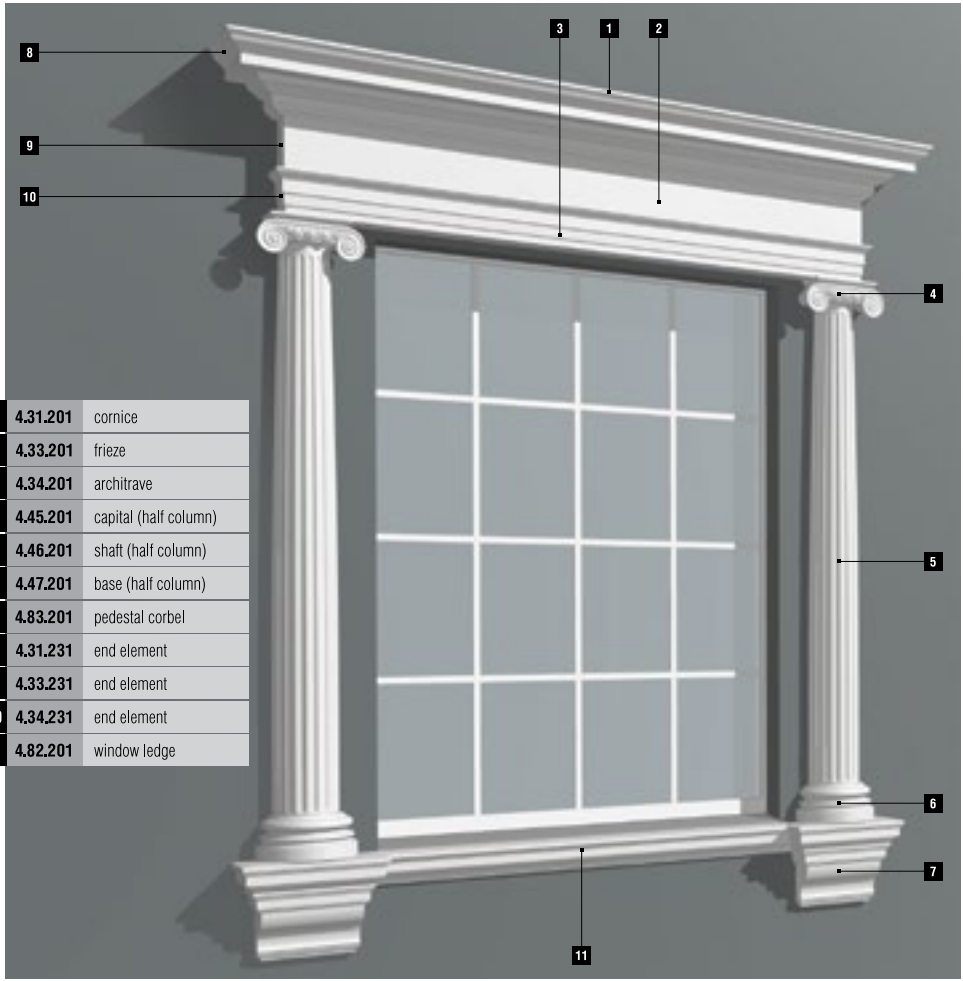


1	4.32.301	cornice
2	4.33.302	frieze
3	4.34.302	architrave
4	4.38.302	modillion
5	4.51.301	capital (pilaster)
6	4.52.302	shaft (pilaster)
7	4.53.301	base (pilaster)
8	4.83.302	pedestal corbel
9	4.32.331	end element
10	4.33.332	end element
11	4.34.332	end element
12	4.82.302	window ledge

windows with half columns

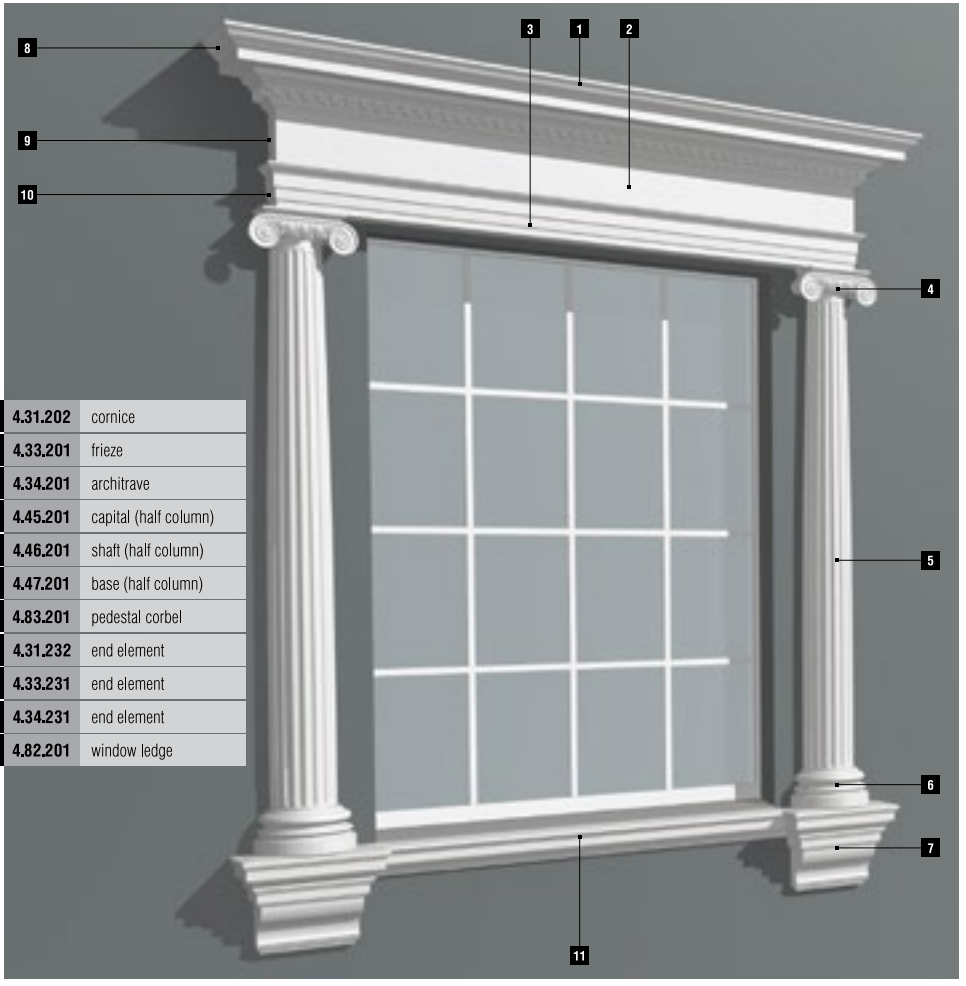


1	4.31.101	cornice
2	4.35.101	mutule
3	4.34.101	architrave
4	4.33.101	frieze
5	4.36.101	triglyph
6	4.37.101	reglet
7	4.33.131	end element
8	4.45.101	capital (half column)
9	4.46.101	shaft (half column)
10	4.47.101	base (half column)
11	4.83.101	pedestal corbel
12	4.82.101	window ledge
13	4.34.131	end element
14	4.31.131	end element

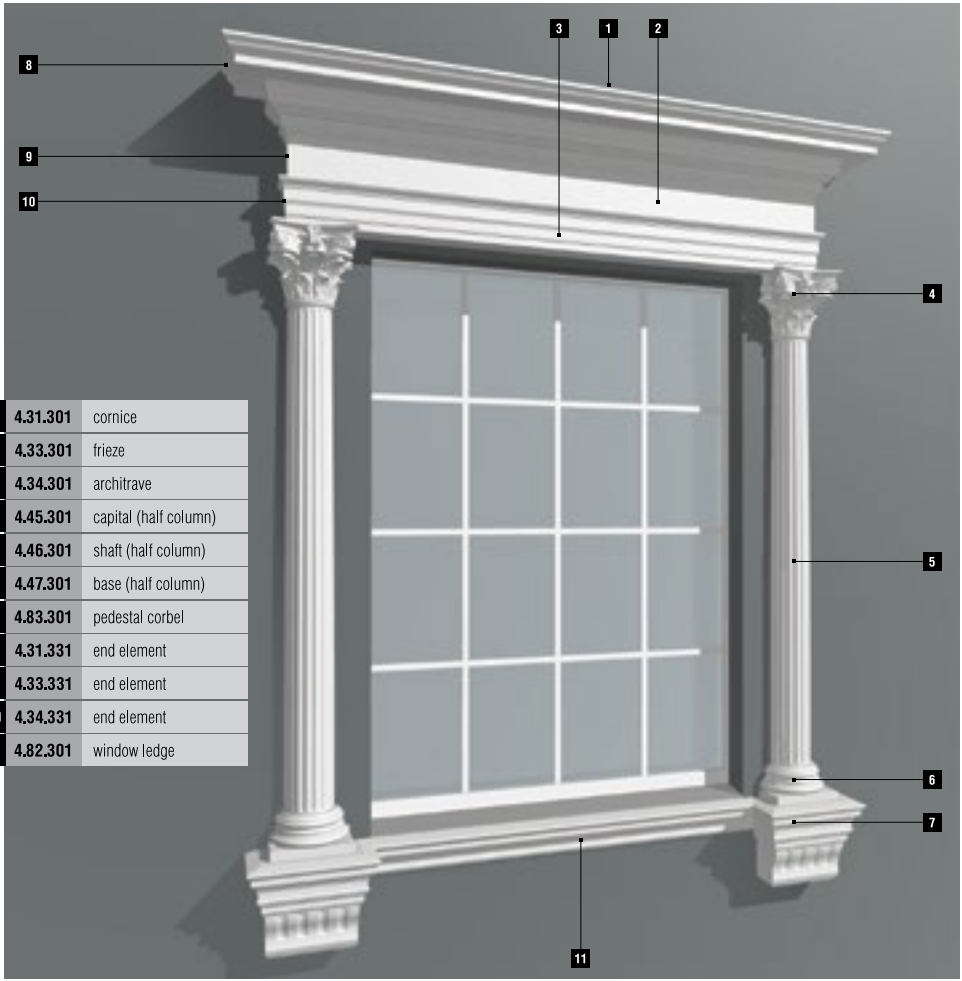


1	4.31.201	cornice
2	4.33.201	frieze
3	4.34.201	architrave
4	4.45.201	capital (half column)
5	4.46.201	shaft (half column)
6	4.47.201	base (half column)
7	4.83.201	pedestal corbel
8	4.31.231	end element
9	4.33.231	end element
10	4.34.231	end element
11	4.82.201	window ledge

windows with half columns

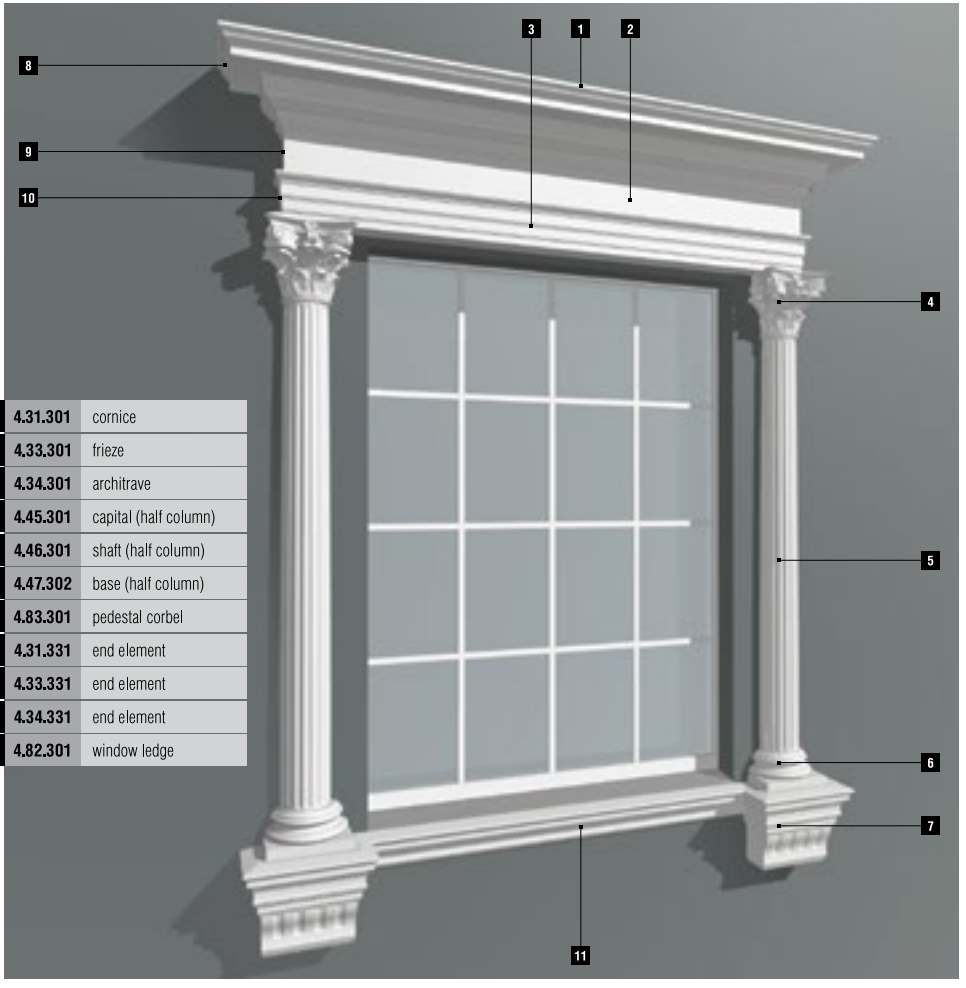


1	4.31.202	cornice
2	4.33.201	frieze
3	4.34.201	architrave
4	4.45.201	capital (half column)
5	4.46.201	shaft (half column)
6	4.47.201	base (half column)
7	4.83.201	pedestal corbel
8	4.31.232	end element
9	4.33.231	end element
10	4.34.231	end element
11	4.82.201	window ledge

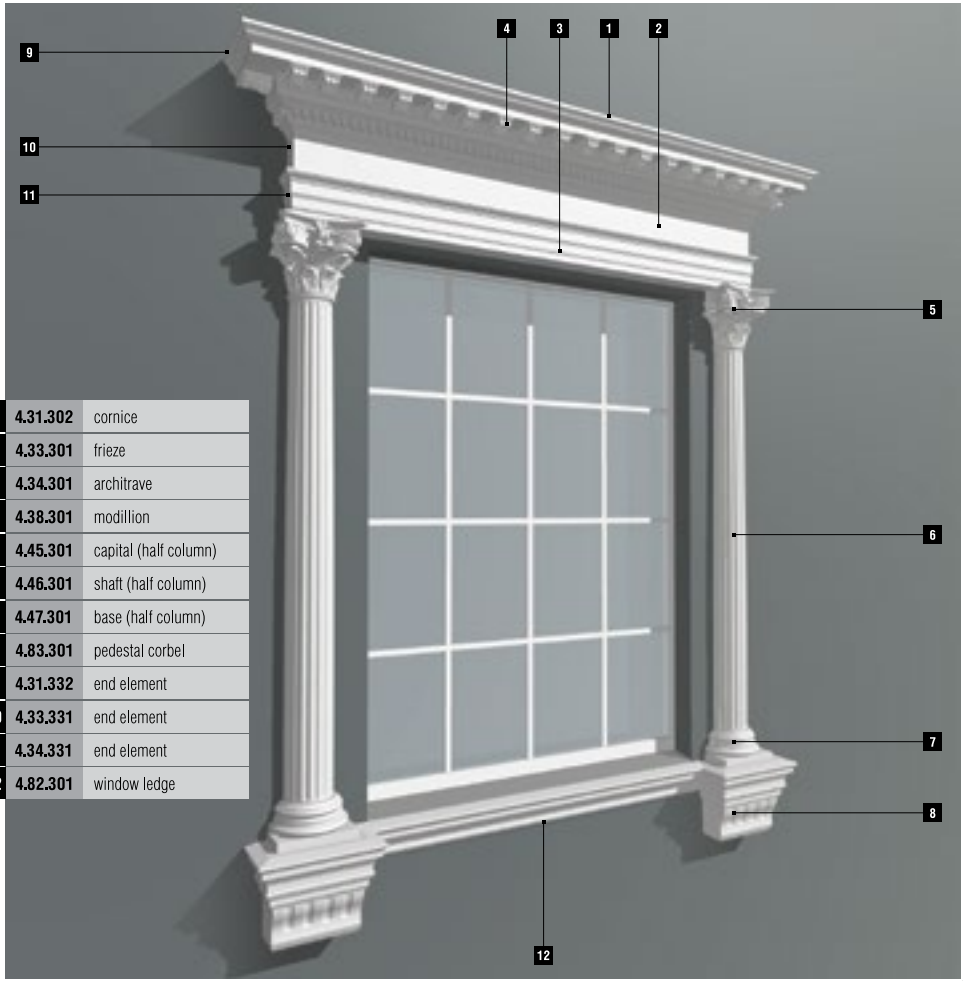


1	4.31.301	cornice
2	4.33.301	frieze
3	4.34.301	architrave
4	4.45.301	capital (half column)
5	4.46.301	shaft (half column)
6	4.47.301	base (half column)
7	4.83.301	pedestal corbel
8	4.31.331	end element
9	4.33.331	end element
10	4.34.331	end element
11	4.82.301	window ledge

windows with half columns

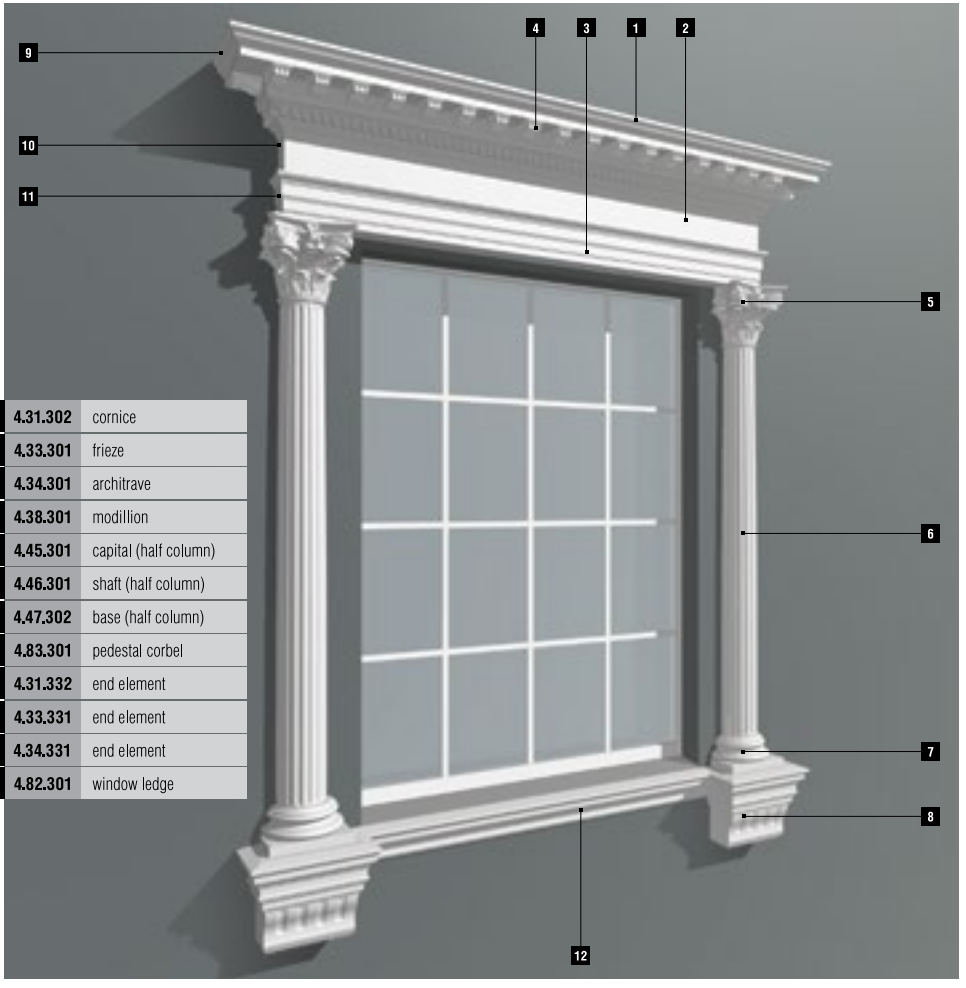


1	4.31.301	cornice
2	4.33.301	frieze
3	4.34.301	architrave
4	4.45.301	capital (half column)
5	4.46.301	shaft (half column)
6	4.47.302	base (half column)
7	4.83.301	pedestal corbel
8	4.31.331	end element
9	4.33.331	end element
10	4.34.331	end element
11	4.82.301	window ledge



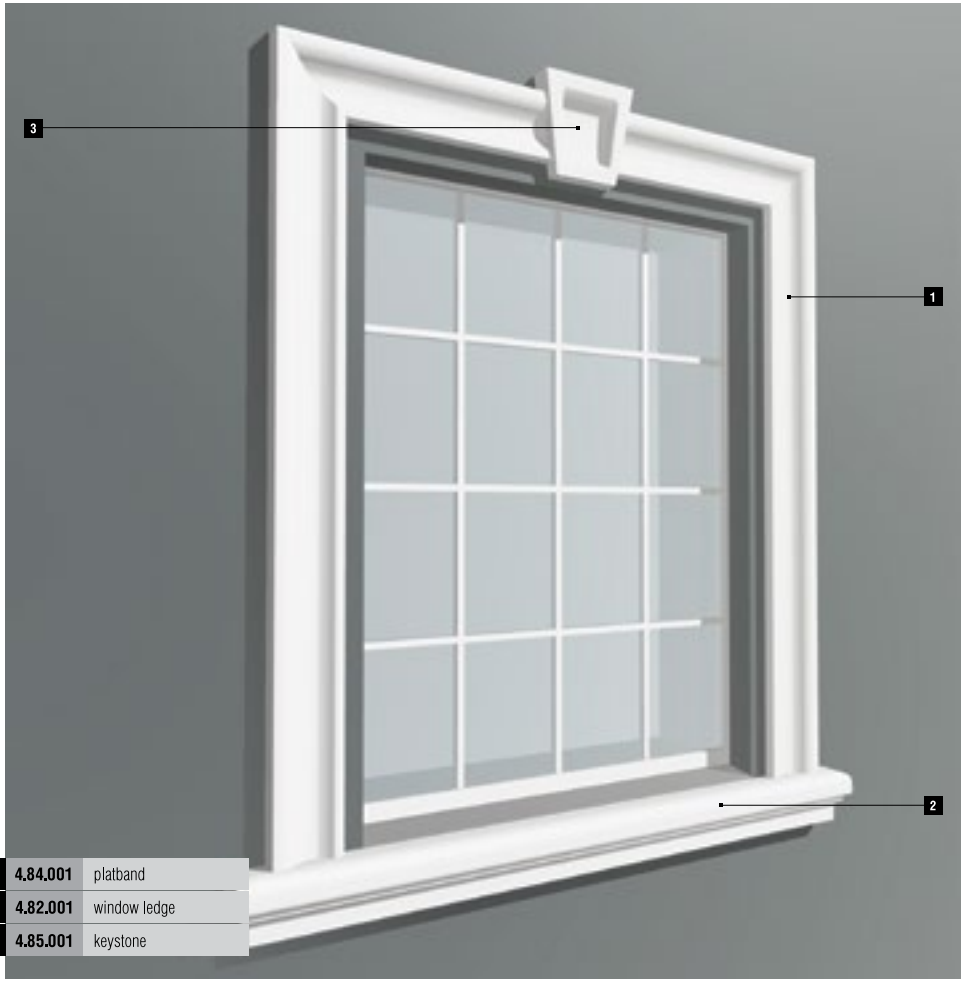
1	4.31.302	cornice
2	4.33.301	frieze
3	4.34.301	architrave
4	4.38.301	modillion
5	4.45.301	capital (half column)
6	4.46.301	shaft (half column)
7	4.47.301	base (half column)
8	4.83.301	pedestal corbel
9	4.31.332	end element
10	4.33.331	end element
11	4.34.331	end element
12	4.82.301	window ledge

windows with half columns



1	4.31.302	cornice
2	4.33.301	frieze
3	4.34.301	architrave
4	4.38.301	modillion
5	4.45.301	capital (half column)
6	4.46.301	shaft (half column)
7	4.47.302	base (half column)
8	4.83.301	pedestal corbel
9	4.31.332	end element
10	4.33.331	end element
11	4.34.331	end element
12	4.82.301	window ledge

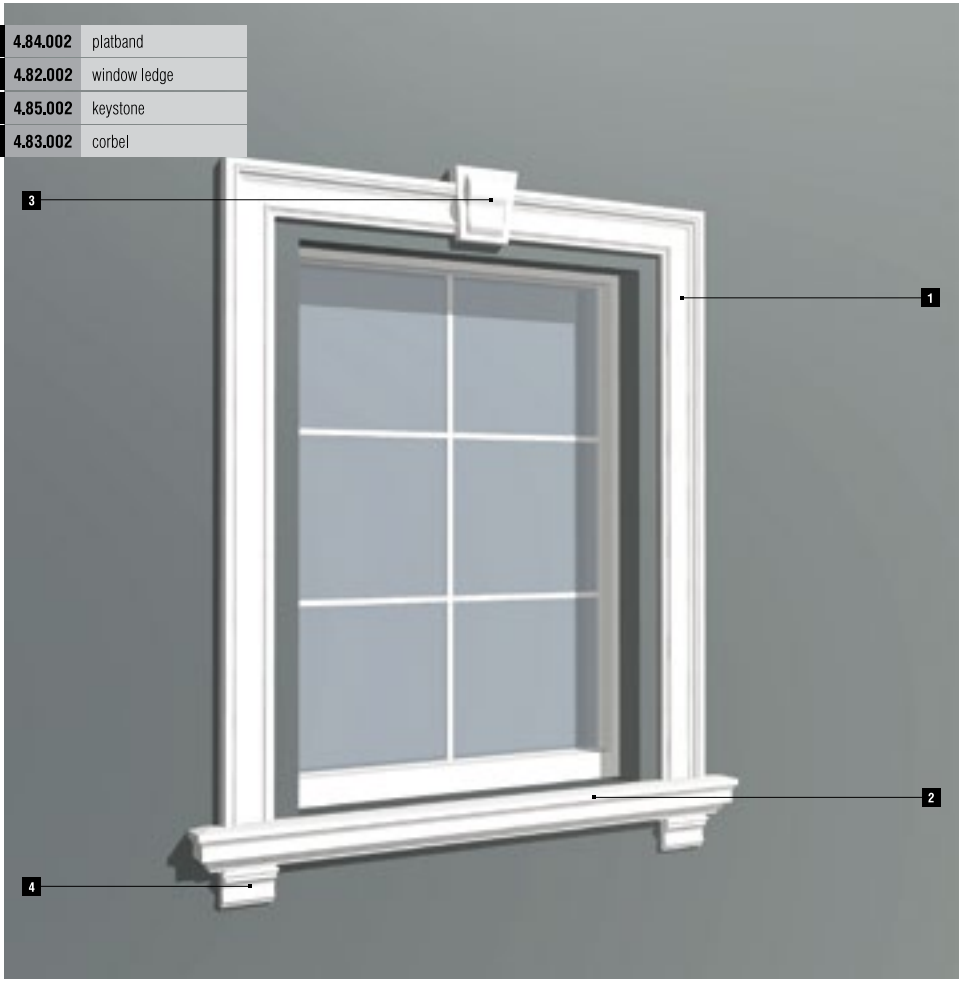
windows with keystones



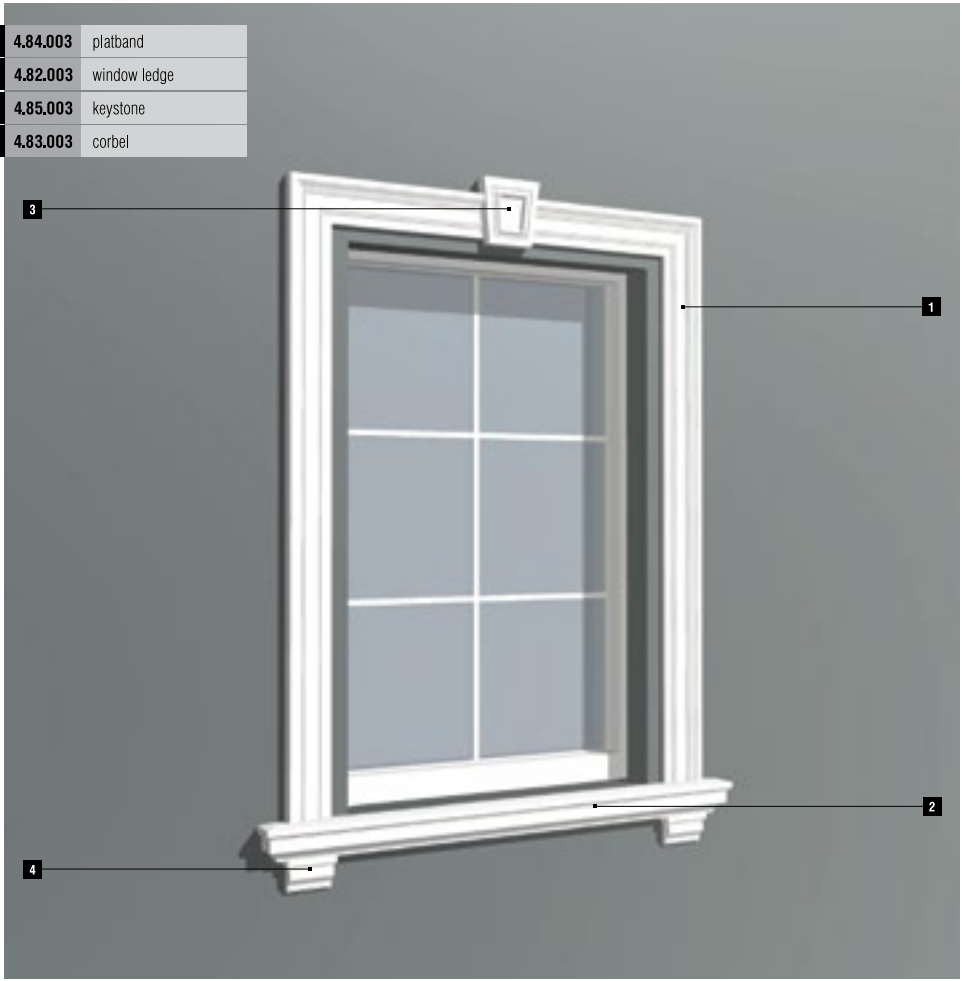
1	4.84.001	platband
2	4.82.001	window ledge
3	4.85.001	keystone

windows with keystones

1	4.84.002	platband
2	4.82.002	window ledge
3	4.85.002	keystone
4	4.83.002	corbel

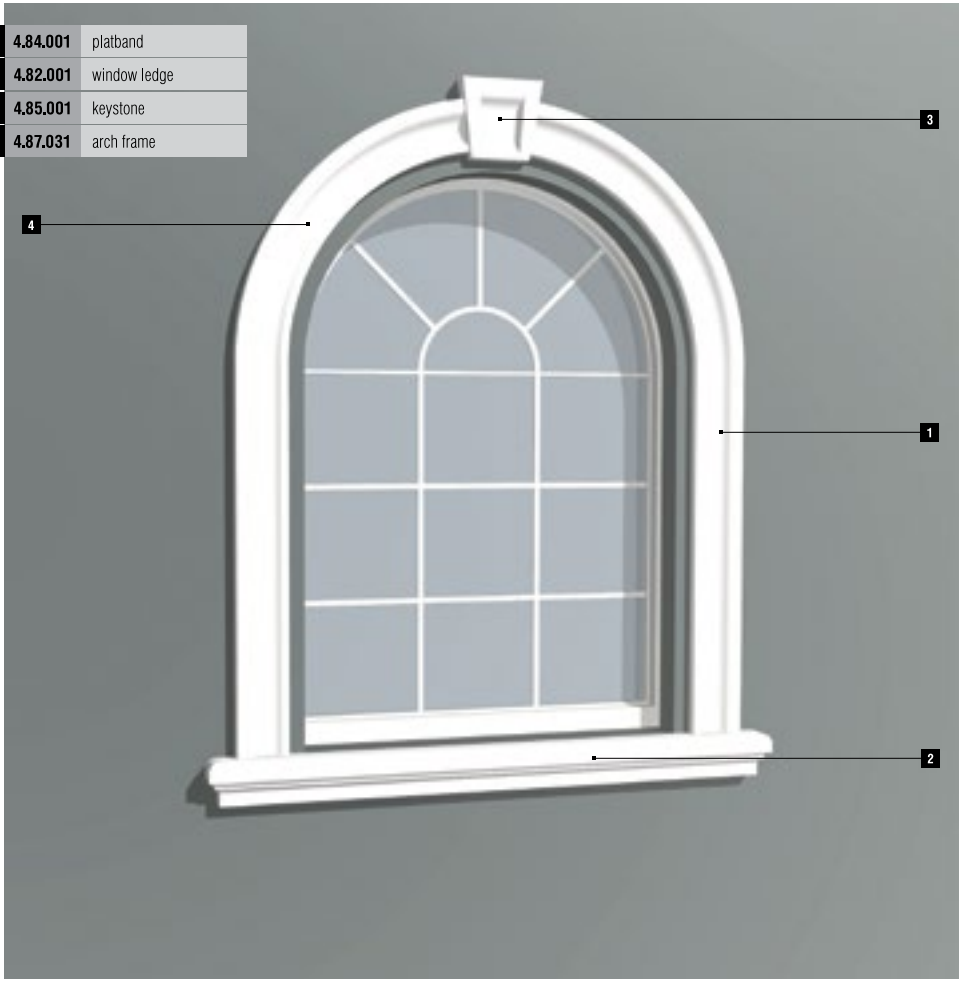


1	**4.84.003**	platband
2	**4.82.003**	window ledge
3	**4.85.003**	keystone
4	**4.83.003**	corbel

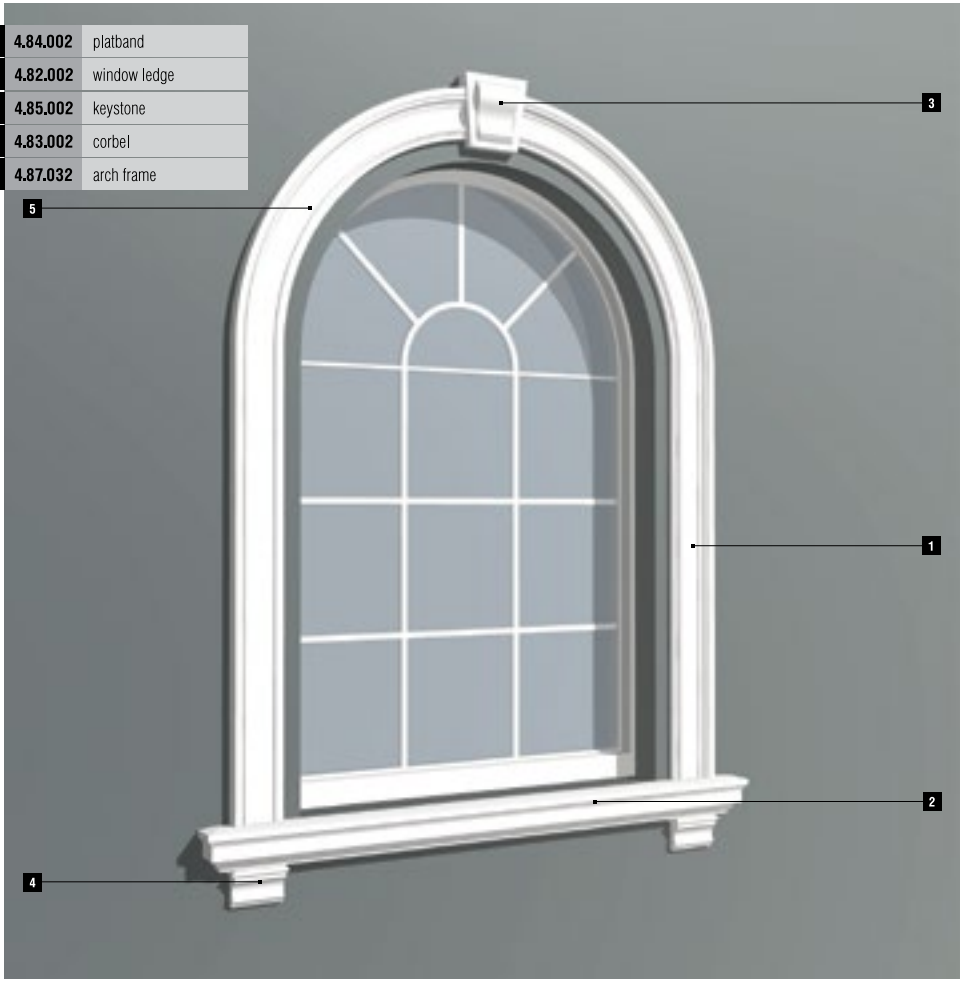


windows with keystones

1	4.84.001	platband
2	4.82.001	window ledge
3	4.85.001	keystone
4	4.87.031	arch frame

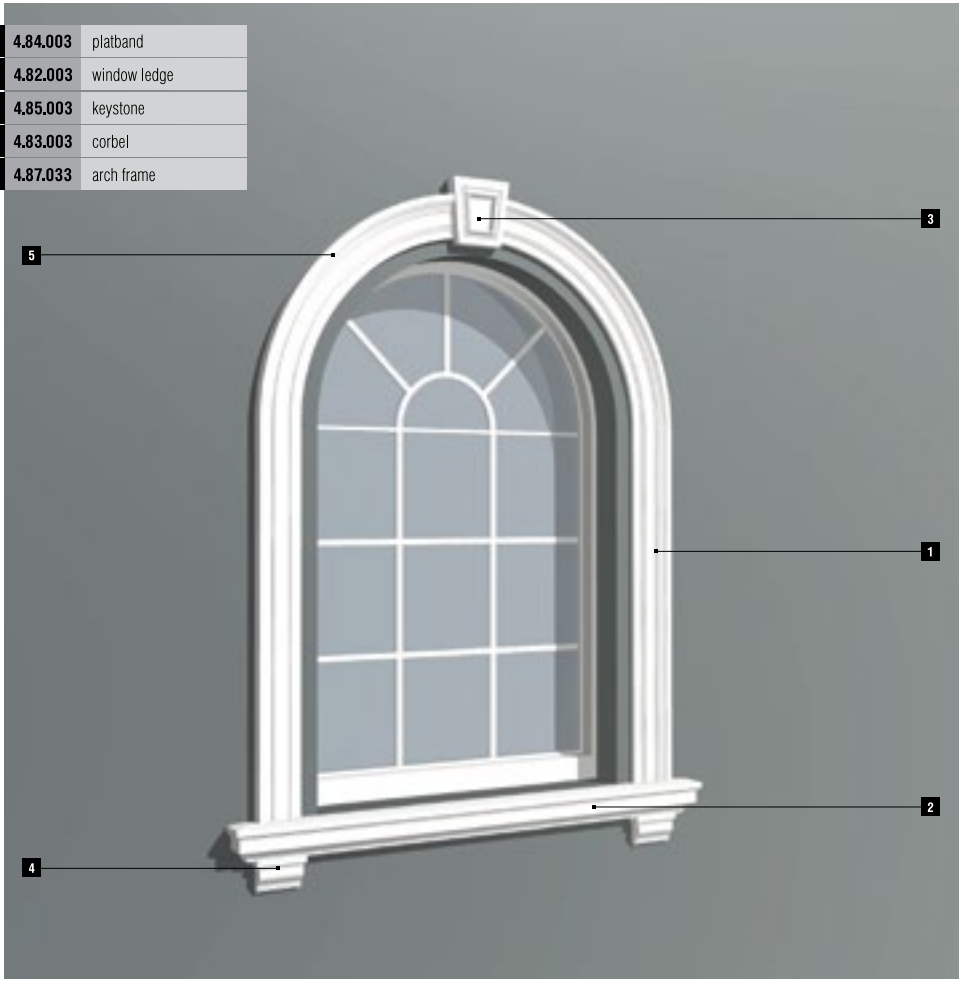


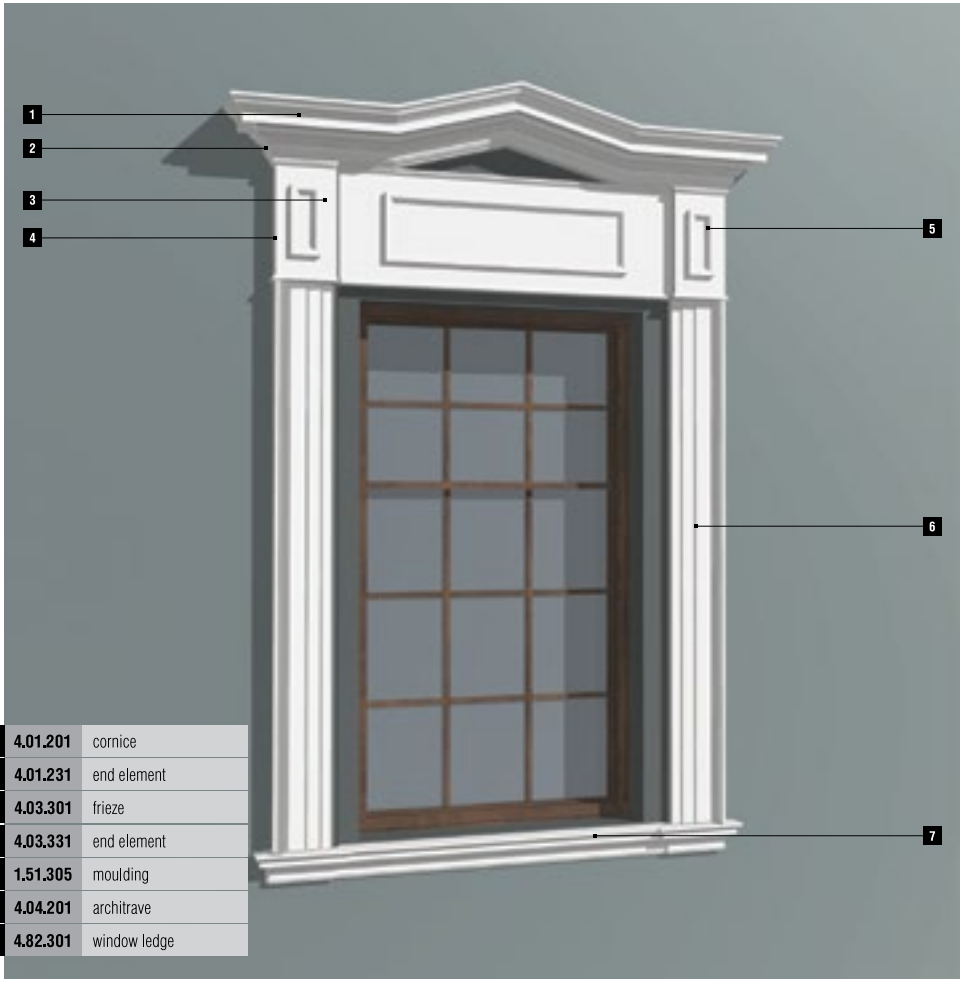
1	4.84.002	platband
2	4.82.002	window ledge
3	4.85.002	keystone
4	4.83.002	corbel
5	4.87.032	arch frame



windows with keystones

1	4.84.003	platband
2	4.82.003	window ledge
3	4.85.003	keystone
4	4.83.003	corbel
5	4.87.033	arch frame



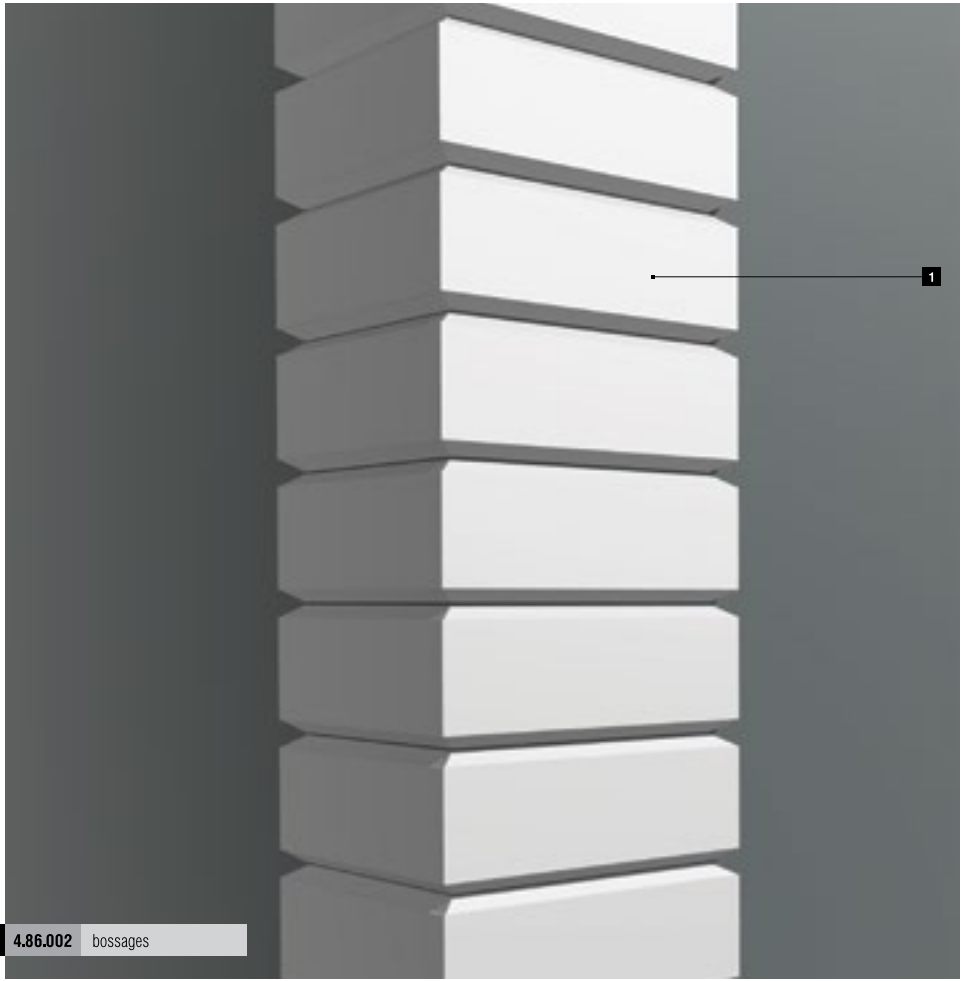


1	4.01.201	cornice
2	4.01.231	end element
3	4.03.301	frieze
4	4.03.331	end element
5	1.51.305	moulding
6	4.04.201	architrave
7	4.82.301	window ledge

1	4.84.004	platband
2	4.82.302	window ledge

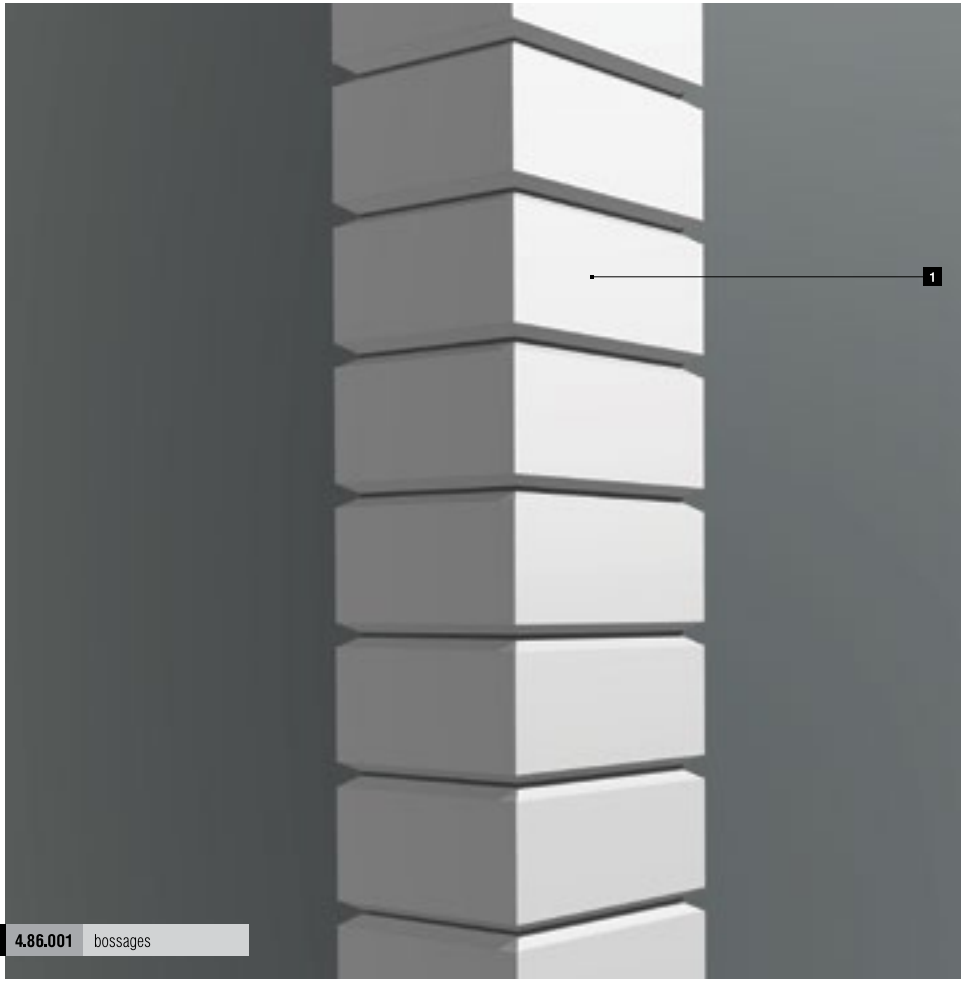
1	4.84.005	platband
2	4.82.201	window ledge

1	4.84.006	platband
2	4.82.001	window ledge

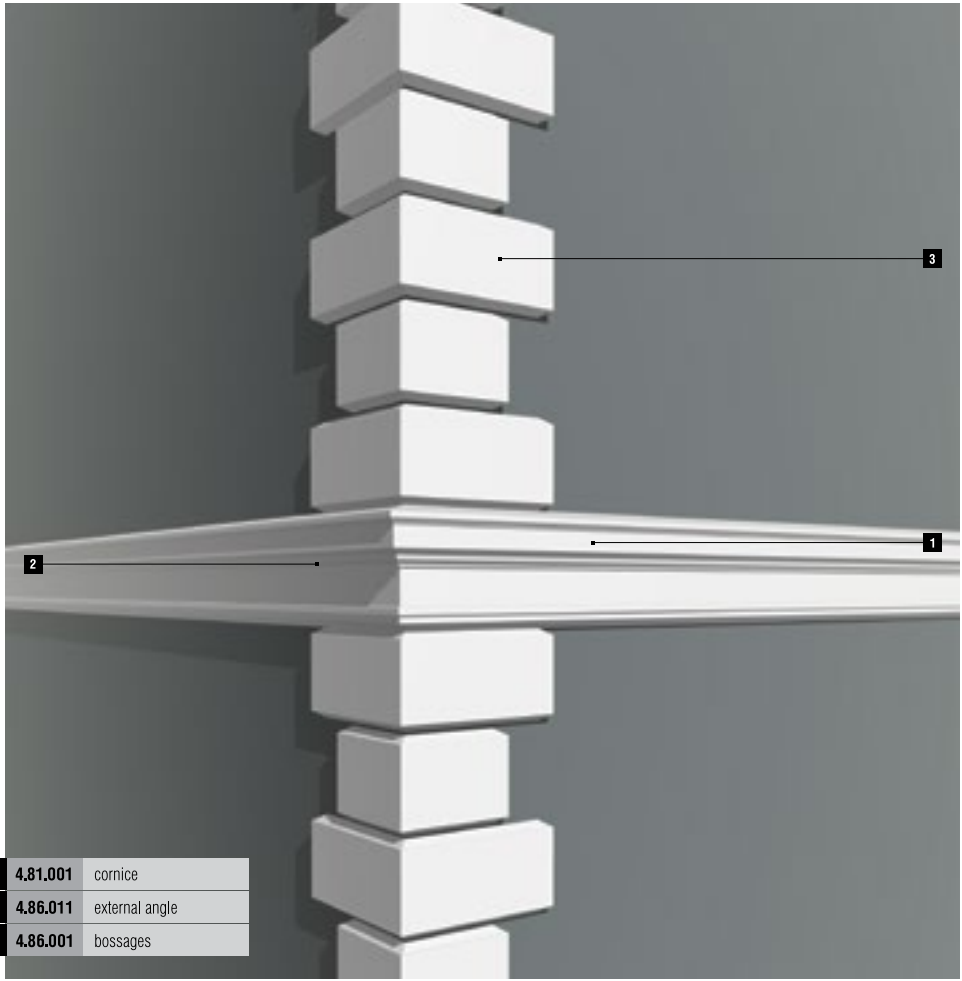


1 **4.86.002** bossages

bossages

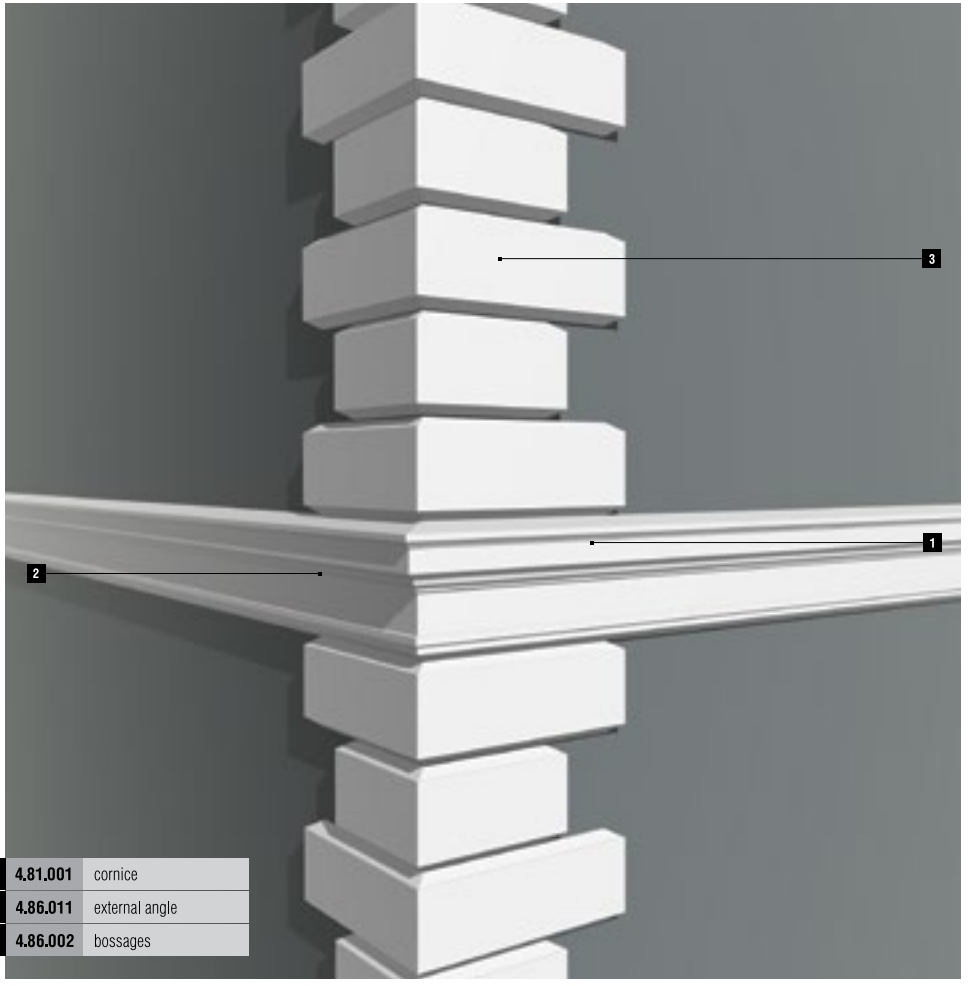


1 **4.86.001** bossages



1	4.81.001	cornice
2	4.86.011	external angle
3	4.86.001	bossages

bossages



1	4.81.001	cornice
2	4.86.011	external angle
3	4.86.002	bossages

Gaudí