

A while ago, it was impossible to imagine the exterior of the building without elements of stucco decor, which creates a calm and comfortable atmosphere.

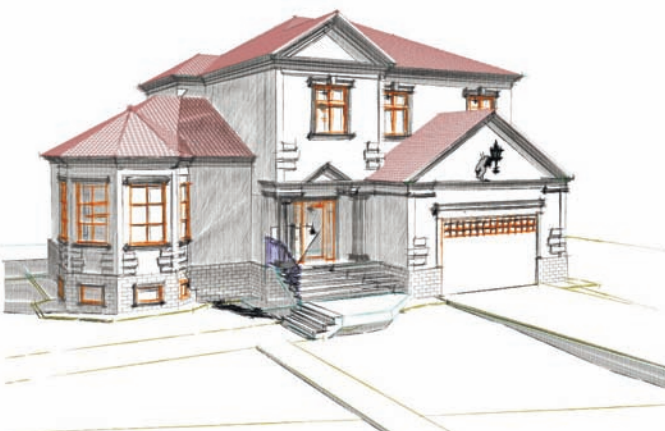
Stucco decor is an indicator of taste, amazing sophistication and at the same time a sense of proportion. Facade decoration is a time-tested favorite tool of architects to make the house unique, express its owner's individuality and create unforgettable designs.

We offer you to get acquainted with the collection of stucco decor PRESTIGE DECOR, which allows you to change the look of the building in a very short time. For us, the quality of products, a wide range of decorative elements and the constant development of new façade elements lie at core of our company's values. Cornices, moldings, window sills, pilasters, columns, bossages and pads for the walls can be selected in our catalog or tailored individually to architectural projects adding uniqueness to the exterior of your home.

The beauty of PRESTIGE DECOR collection and the simplicity of installation works complement the strength characteristics of the materials. The profile of the element is cut from the block of expanded polystyrene PSB-S-25 with the accuracy set by the computer. Then the high-plastic protective coating "DarMix" is applied by drawing or spraying with a layer 2-2.5 mm thick for strength, waterproofing and weather resistance properties. In the production of PRESTIGE DECOR elements, the entire technological process is accurately observed and quality control is applied in accordance with European standards.

Personal experience and customer reviews confirm the benefits of the PRESTIGE DECOR collection. Physico-chemical properties of materials and features of their installations provide a lengthy utilisation and superior appearance of our decorative elements.

The architectural facade decor of the PRESTIGE DECOR collection is:

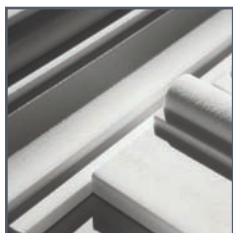


CONVENIENT (constant stock);

BENEFICIAL (high quality, durability, environmental friendliness, aesthetics)

EASY (to transport, unload, mount).

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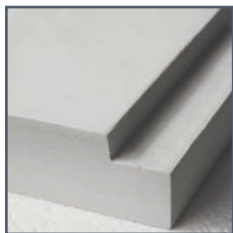
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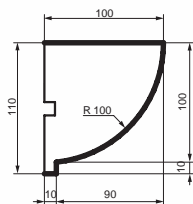
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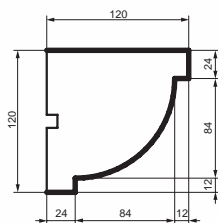
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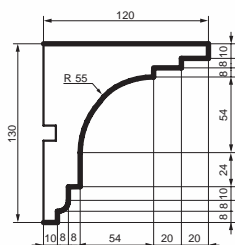
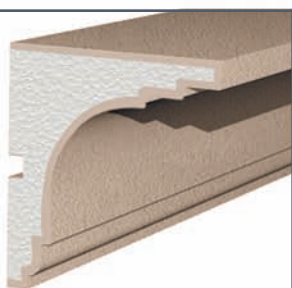




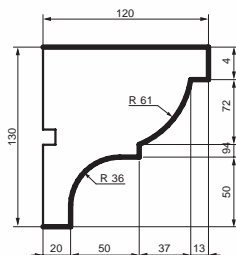
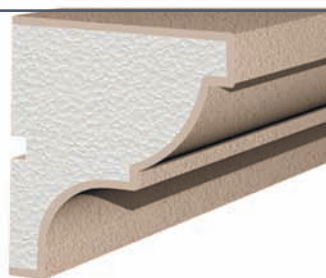
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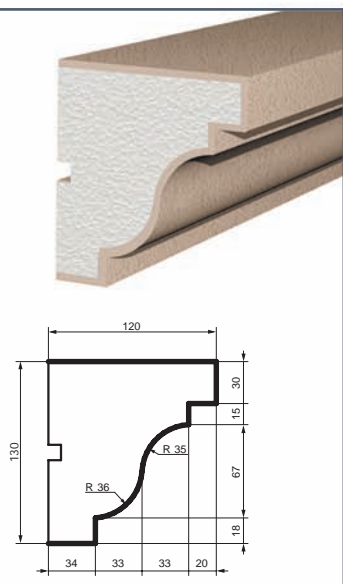
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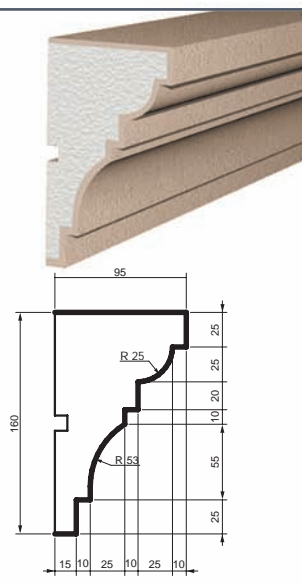
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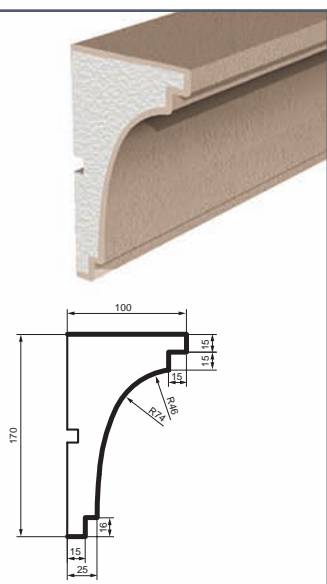
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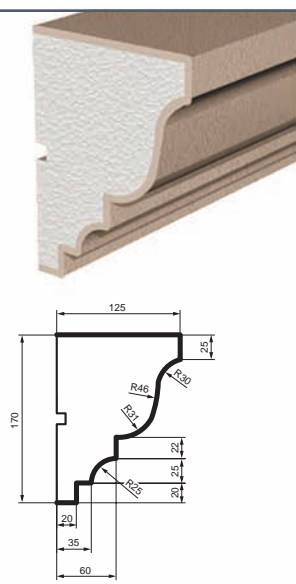
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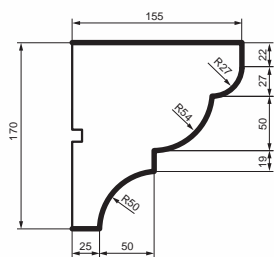
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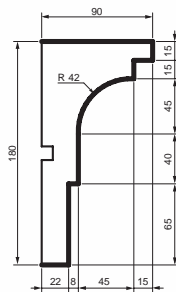
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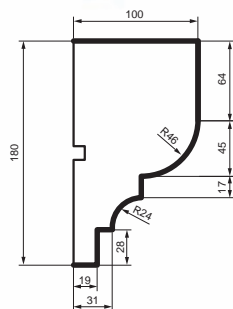
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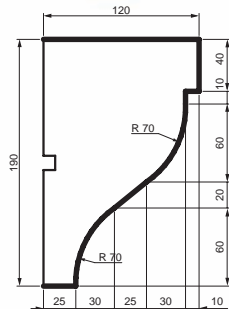
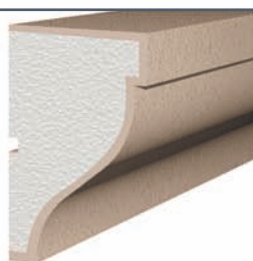
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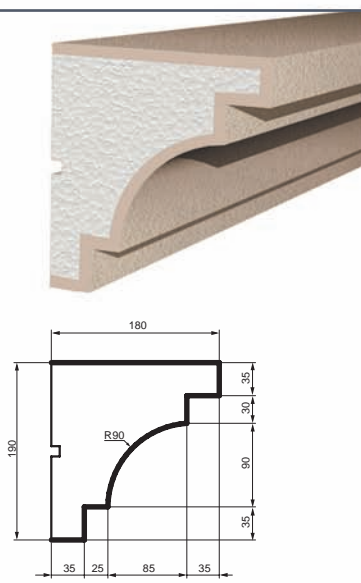


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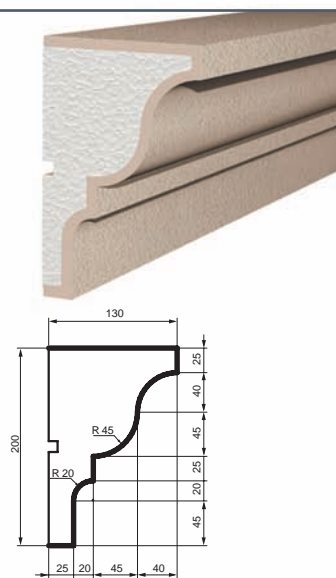


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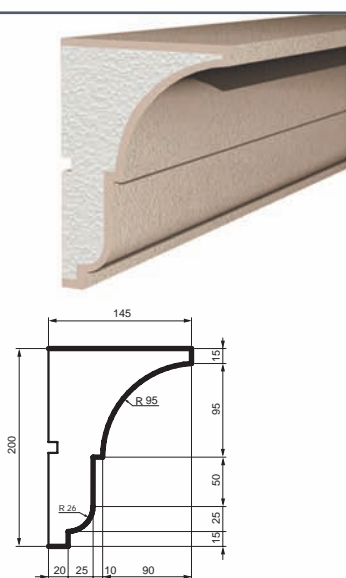
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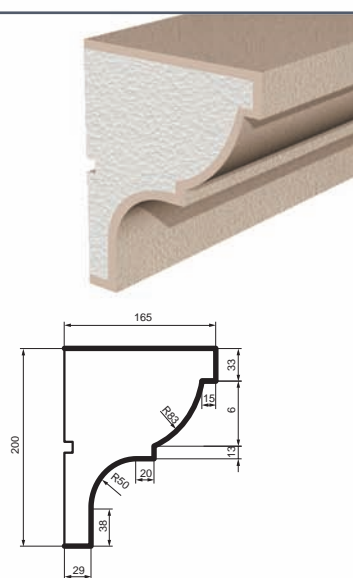
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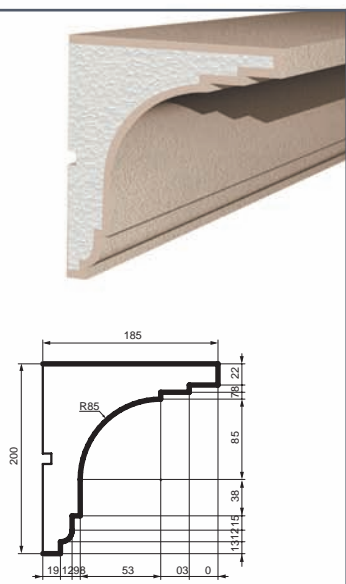


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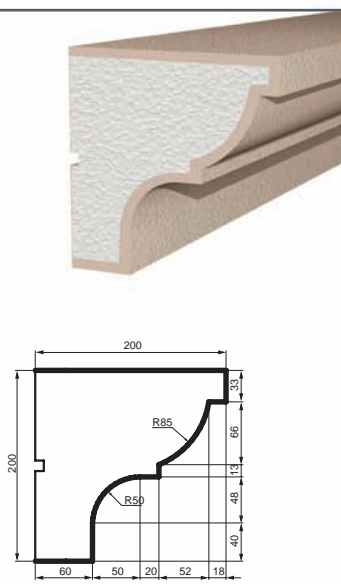


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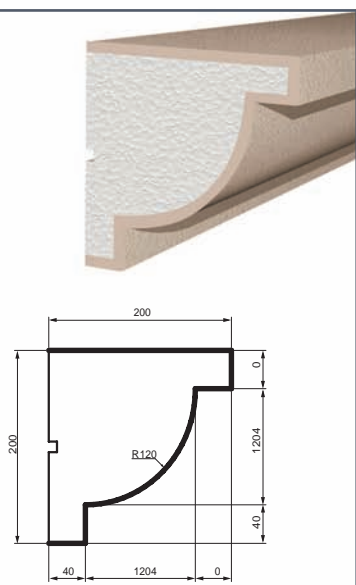
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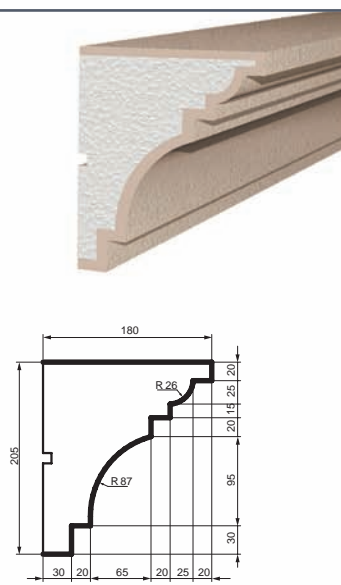
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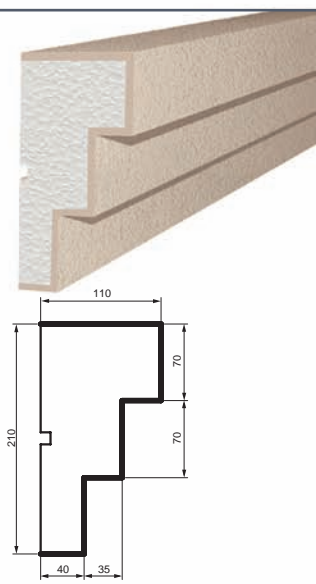


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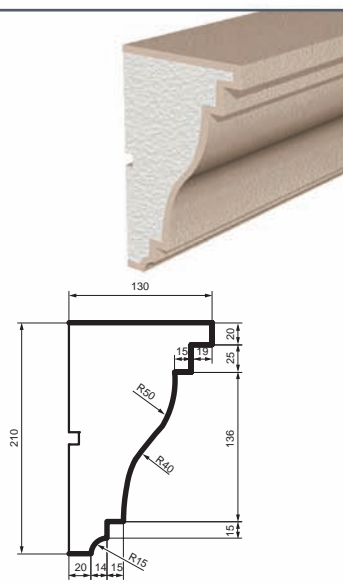


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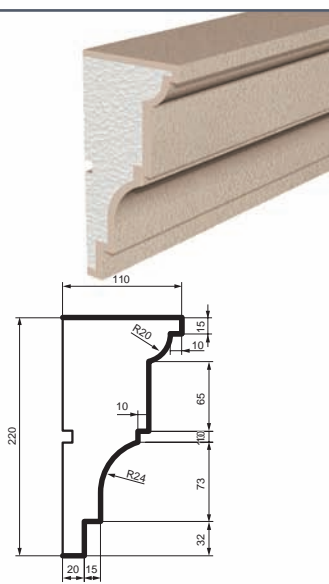
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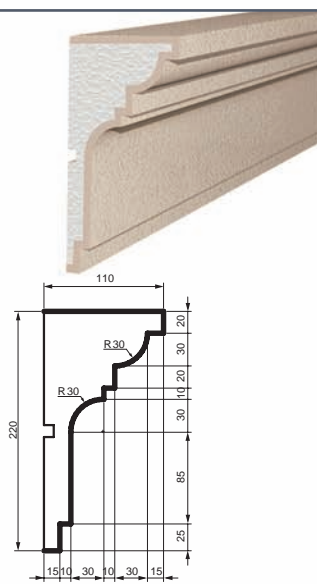
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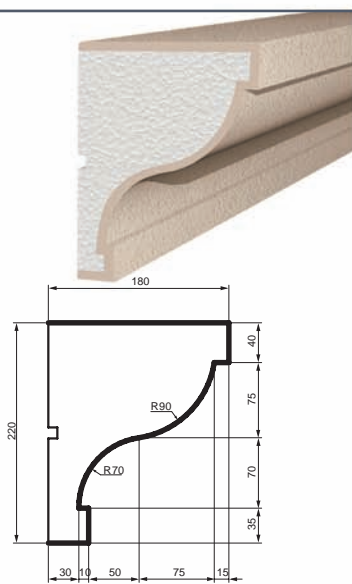


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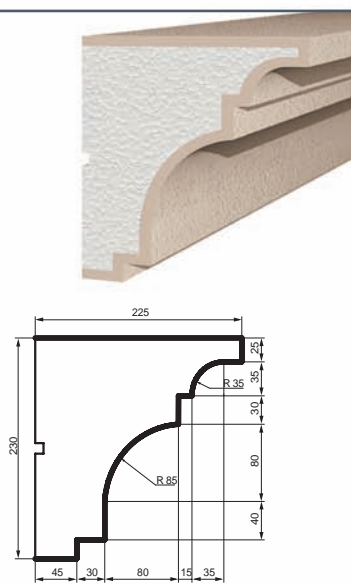


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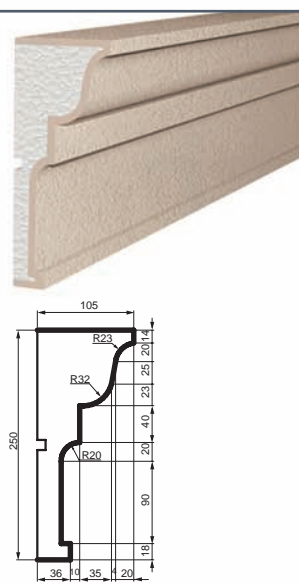
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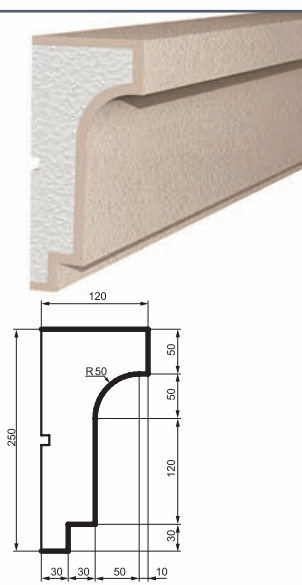
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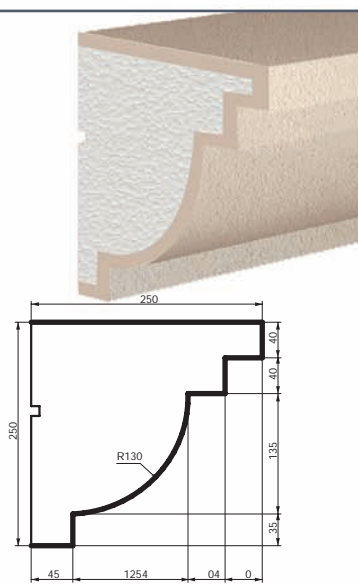
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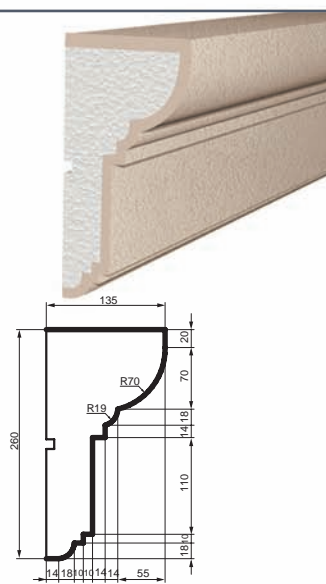
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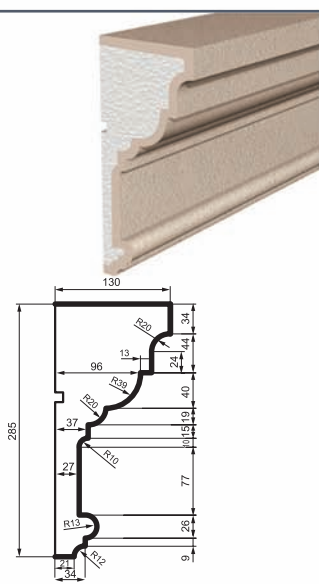
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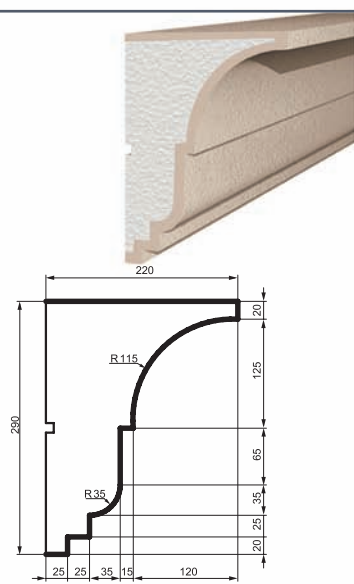
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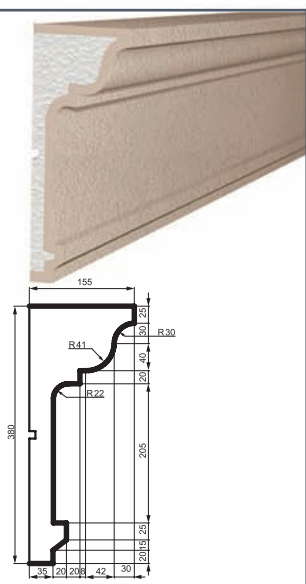
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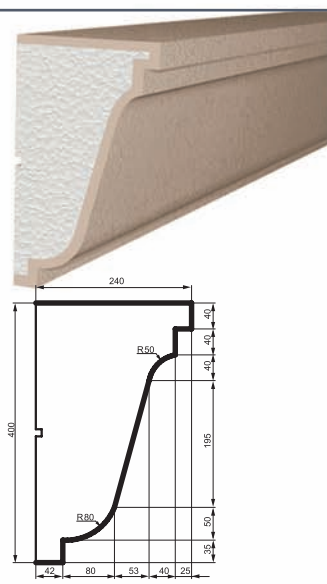
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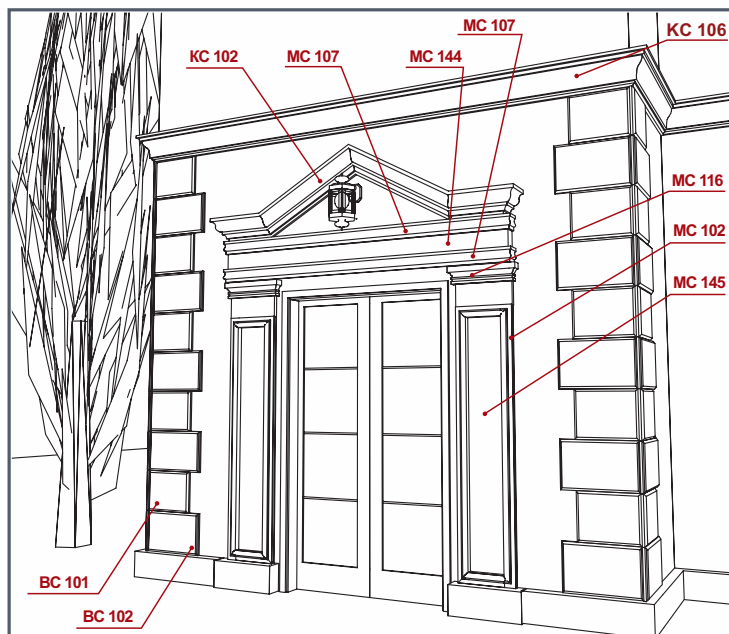
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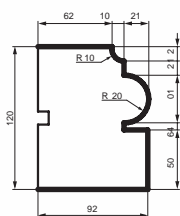
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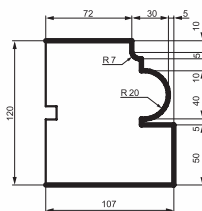
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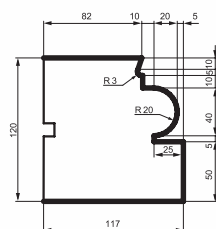
Universal cornices



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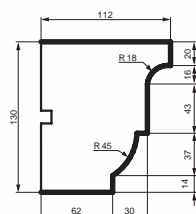


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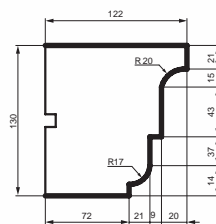


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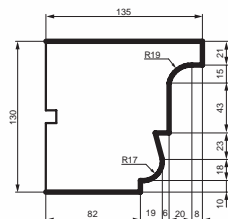
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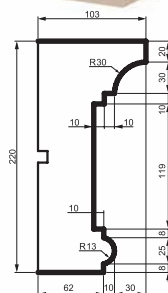
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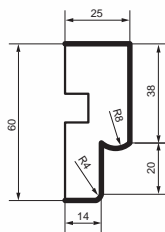
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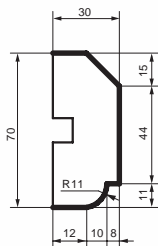
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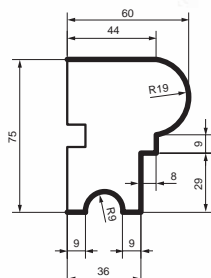
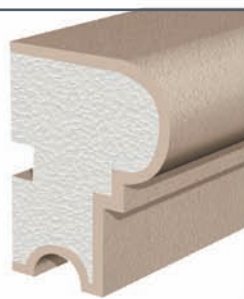
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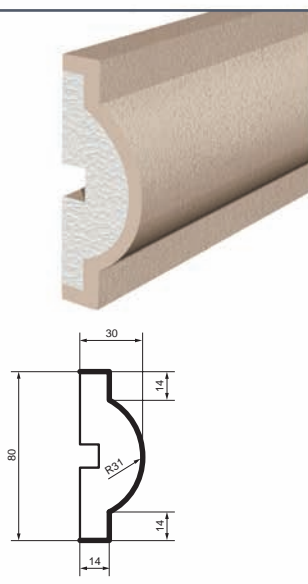
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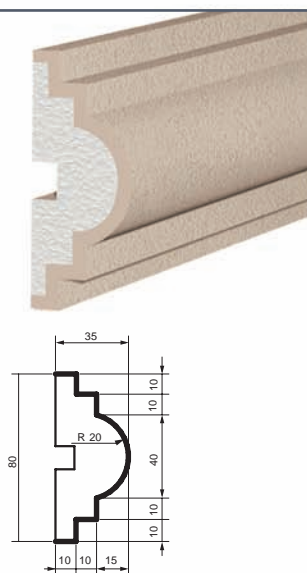
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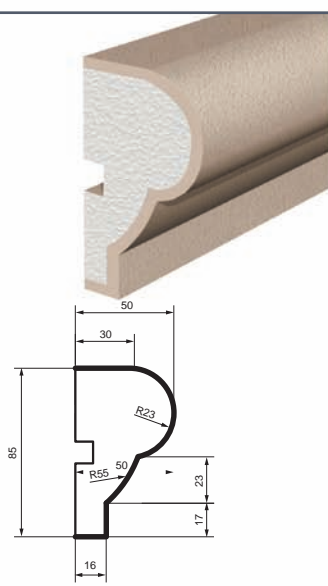
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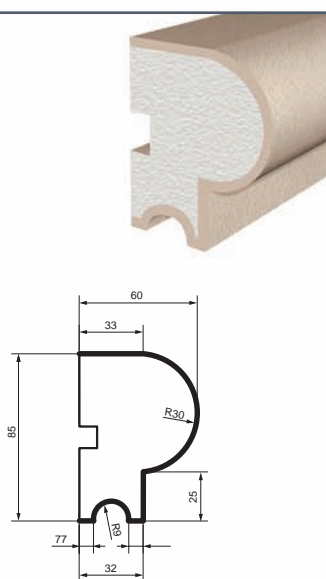
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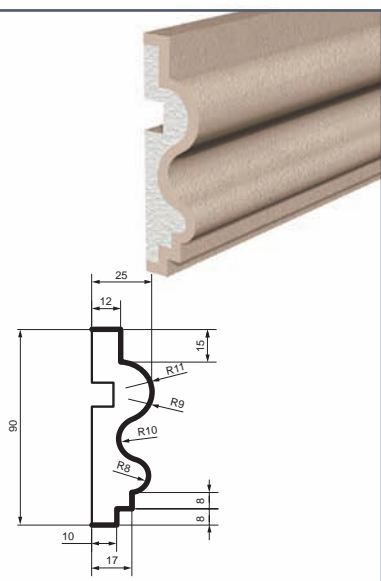


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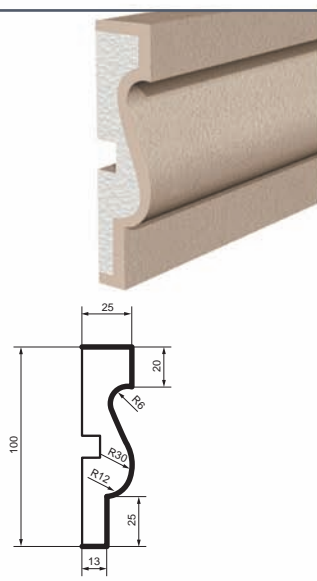


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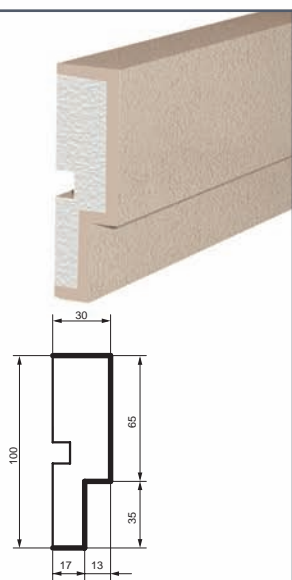
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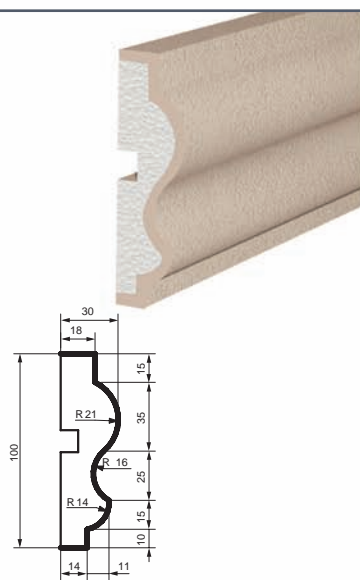
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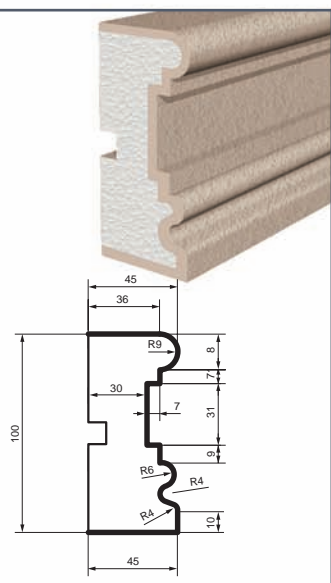


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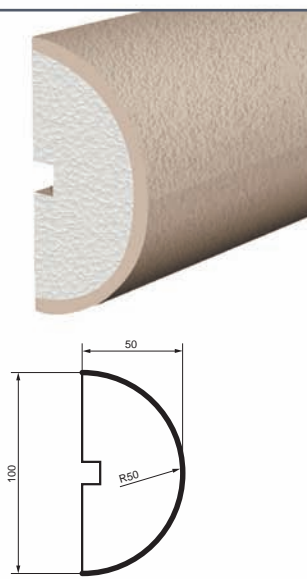


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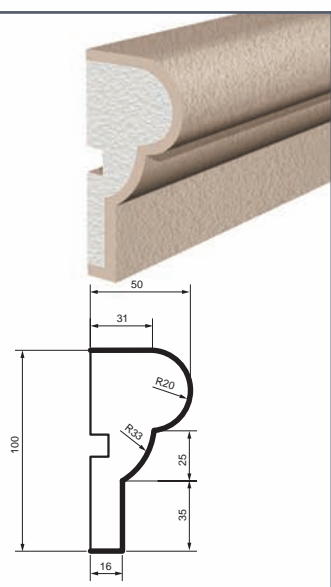
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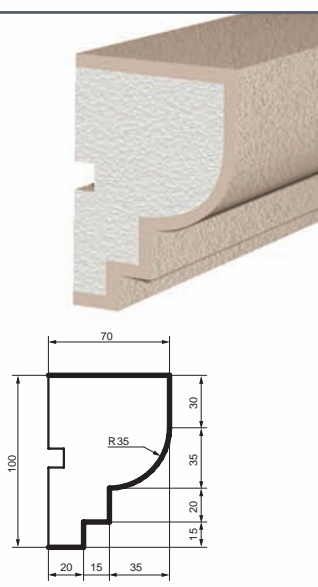
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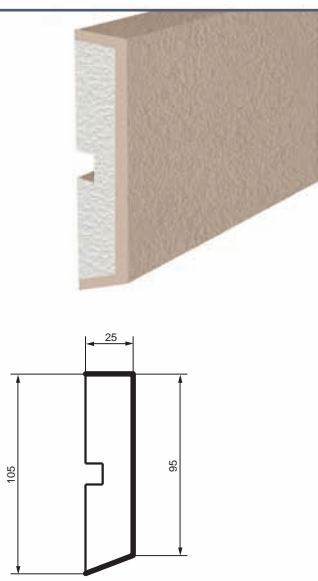


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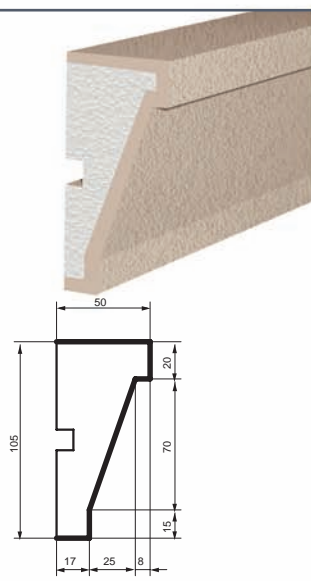


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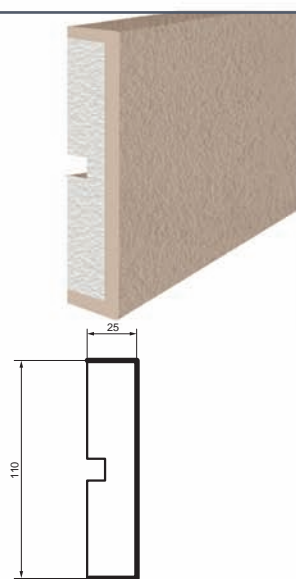
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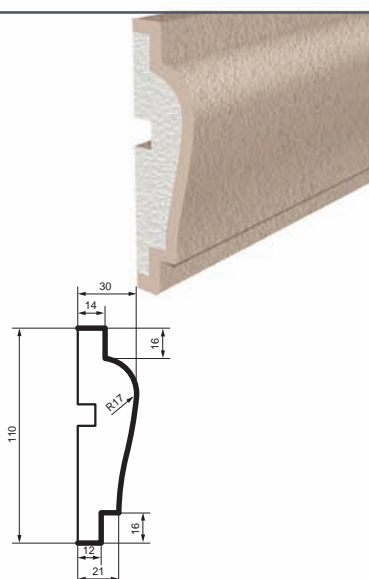
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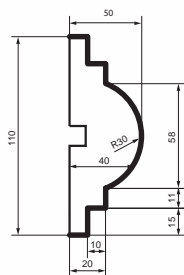


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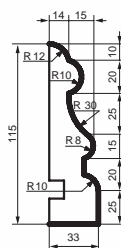


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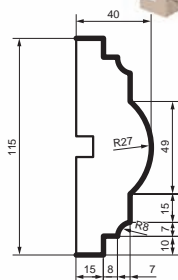
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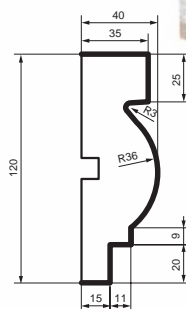
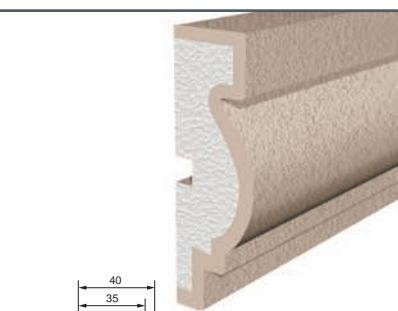
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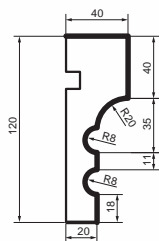
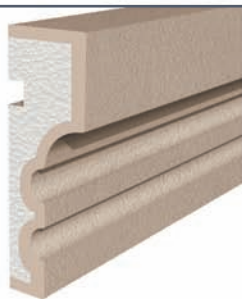


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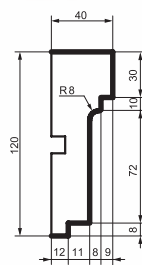


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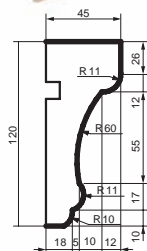
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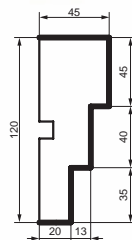
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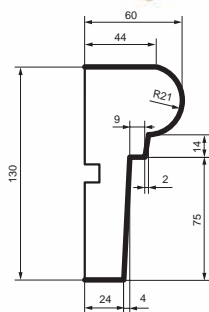


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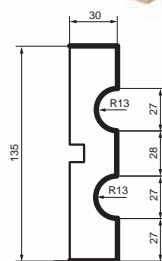


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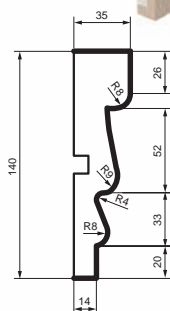
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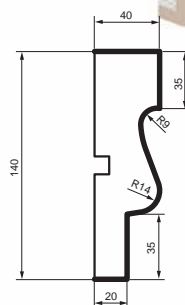
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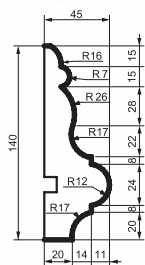


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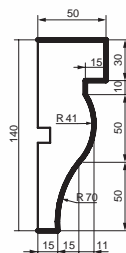


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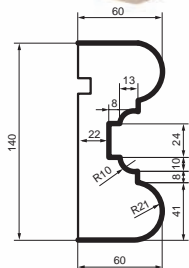
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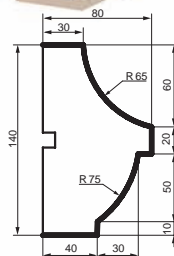
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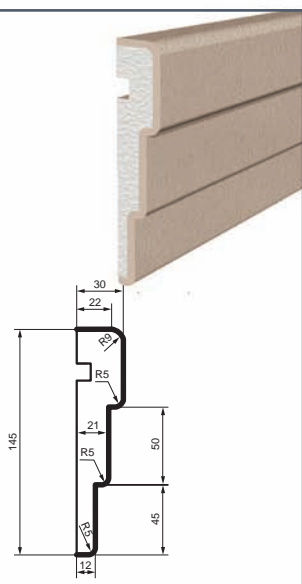
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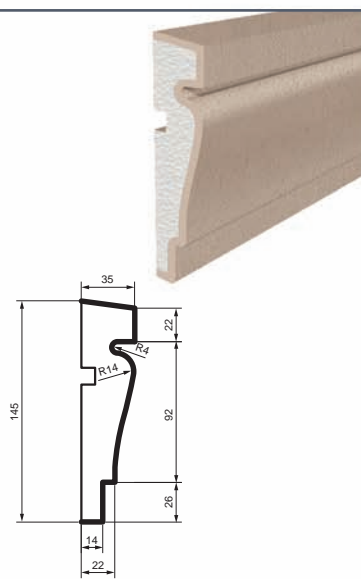
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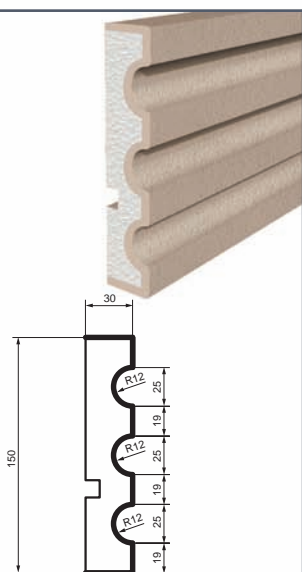
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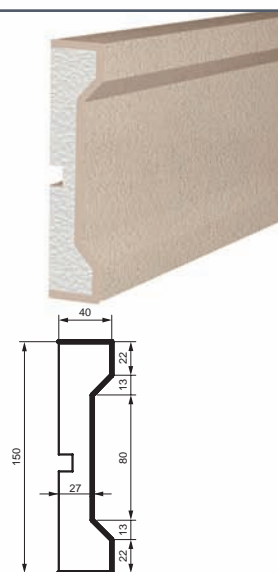
MC 122



MC 123

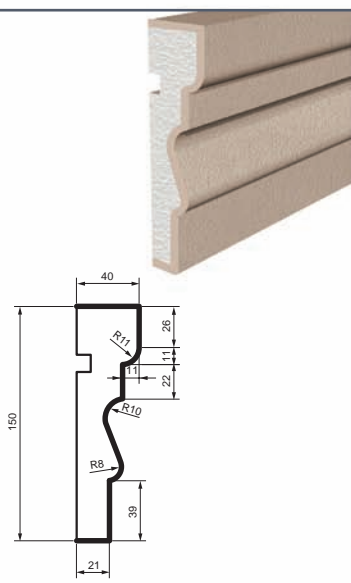


MC 124

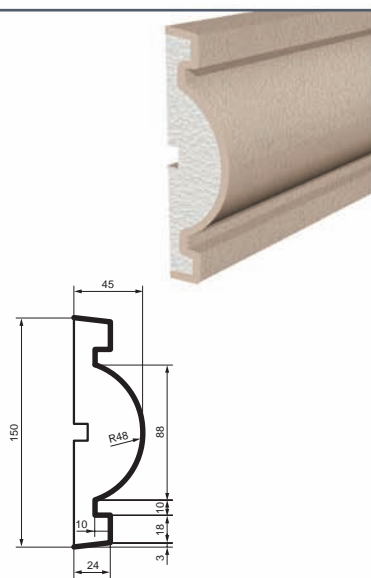


MC 161

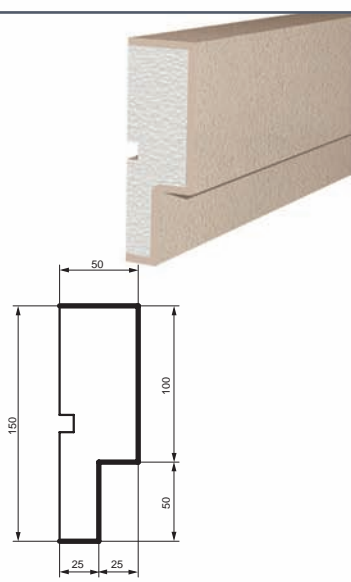
Moldings



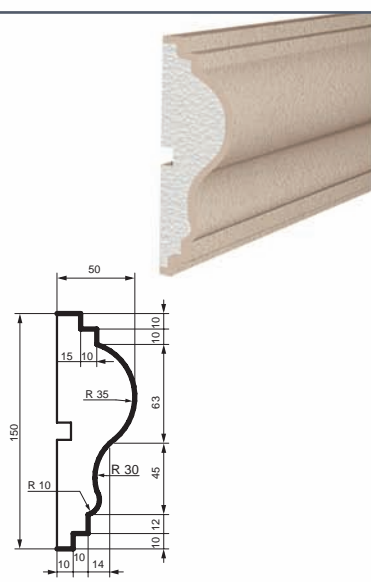
MC 125



MC 127

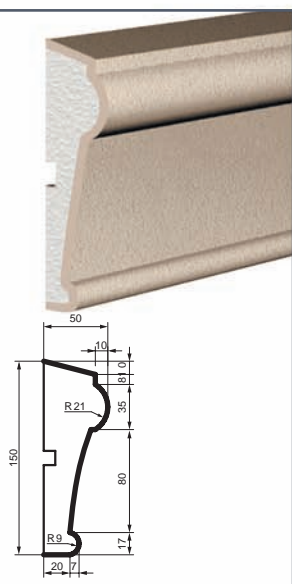


MC 162

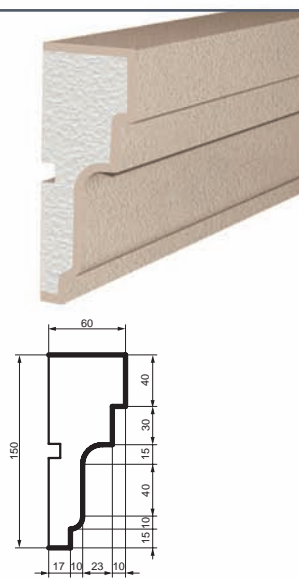


MC 163

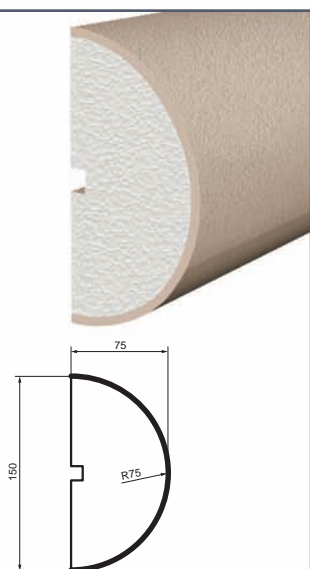
L = 2000 mm



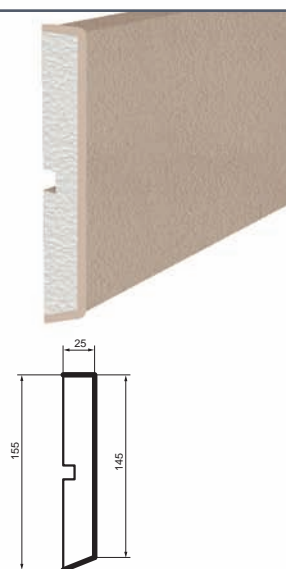
MC 164



MC 165

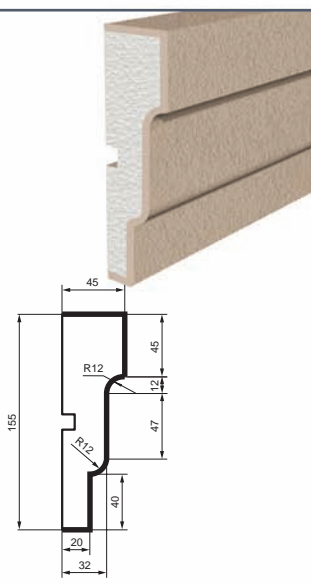


MC 128

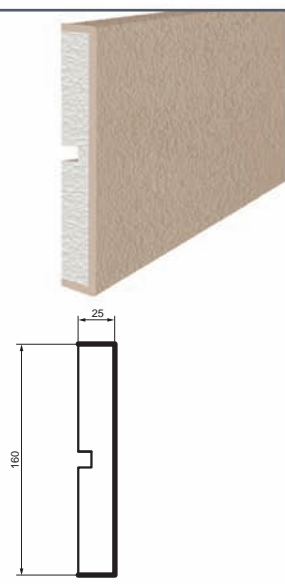


MC 126

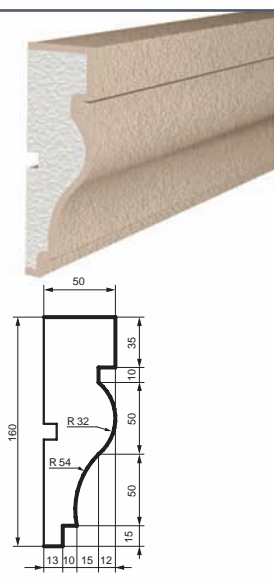
Moldings



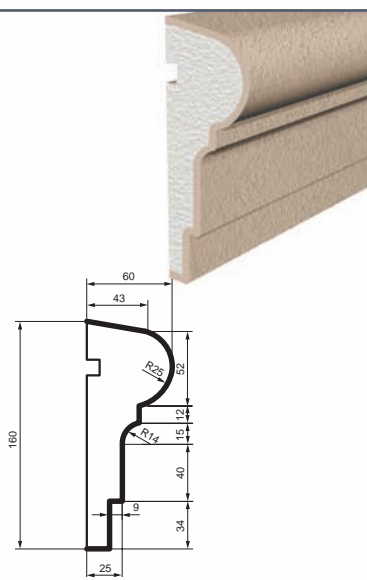
MC 129



MC 145

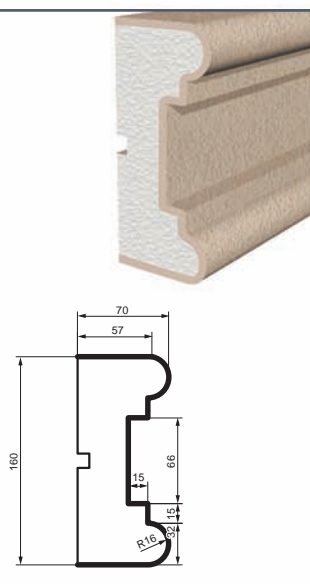


MC 166

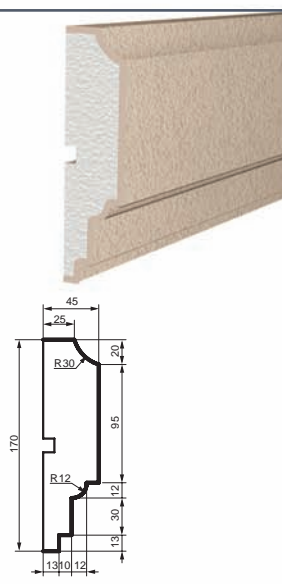


MC 130

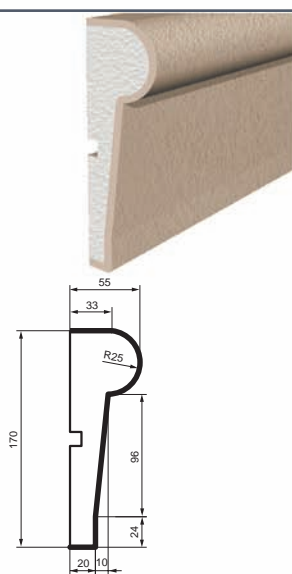
L = 2000 mm



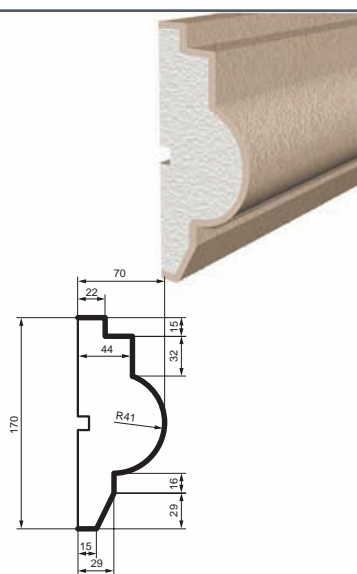
MC 131



MC 167

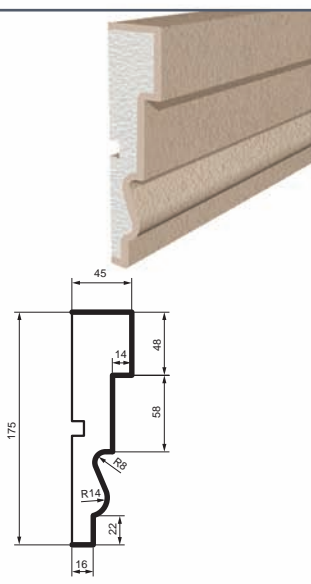


MC 132

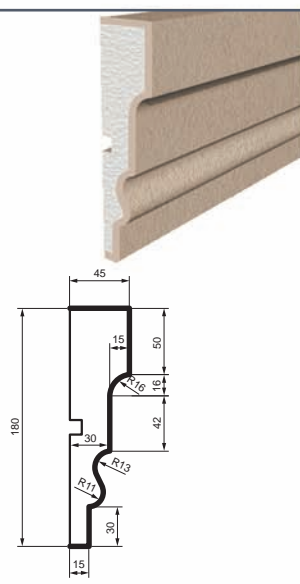


MC 133

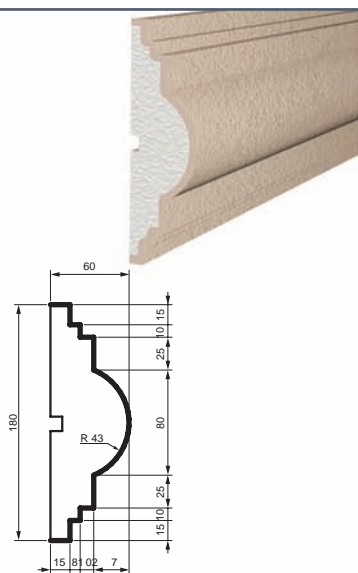
Moldings



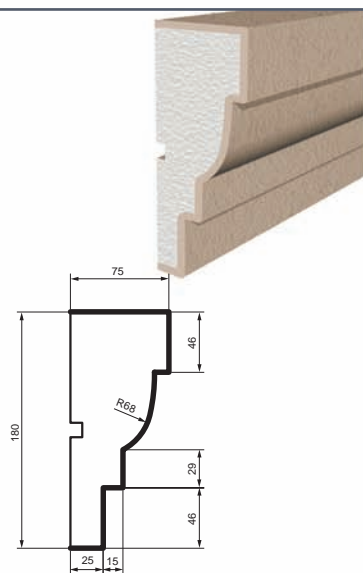
MC 134



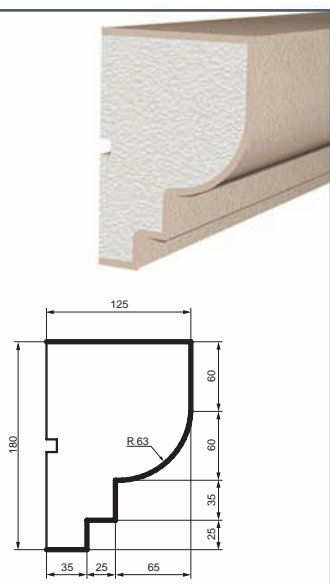
MC 135



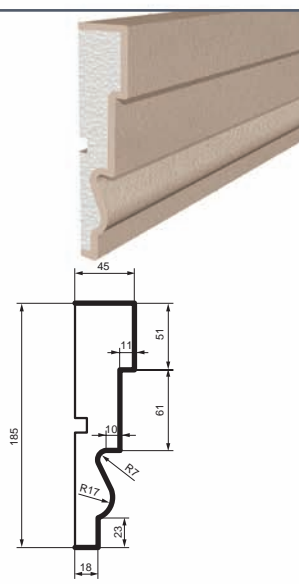
MC 168



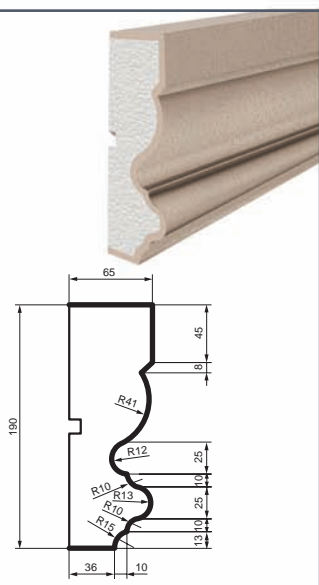
MC 136



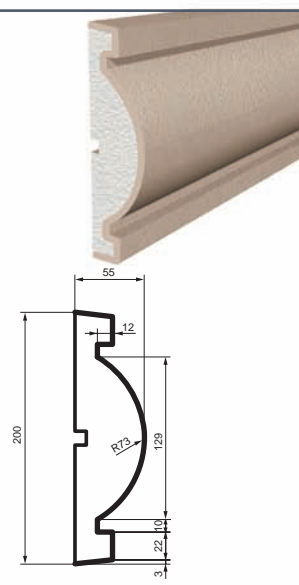
MC 169



MC 137

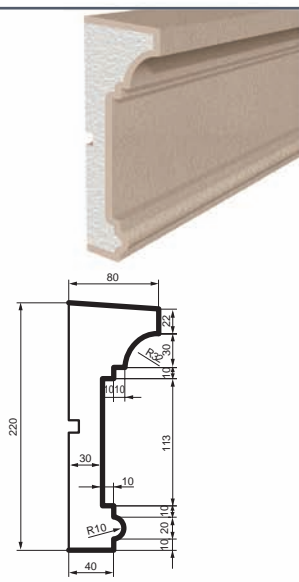


MC 138

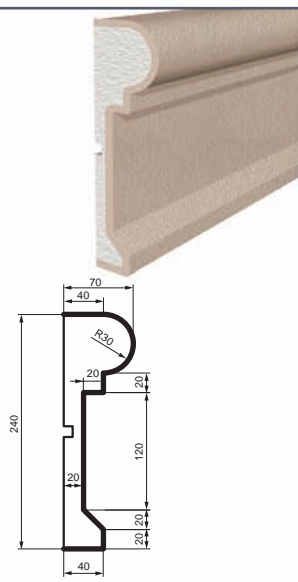


MC 139

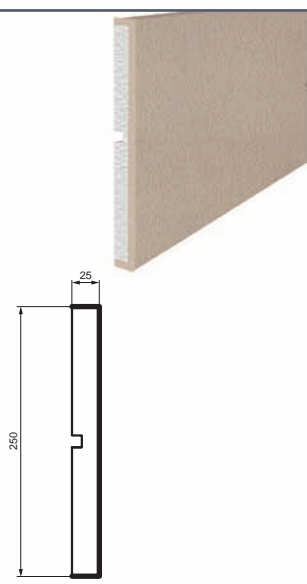
Moldings



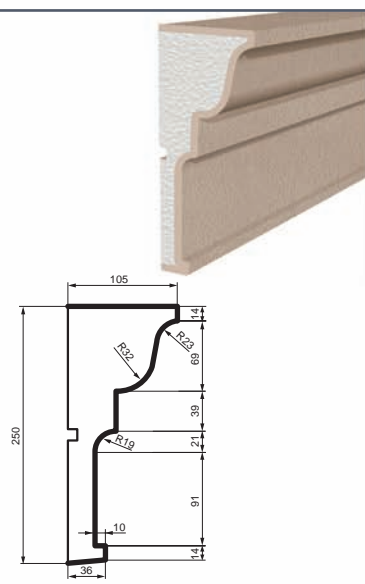
MC 140



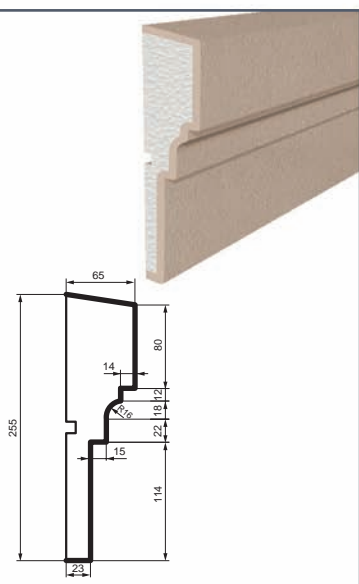
MC 141



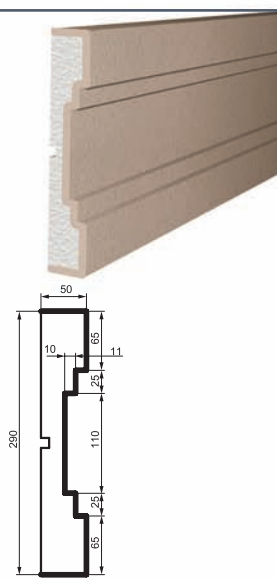
MC 146



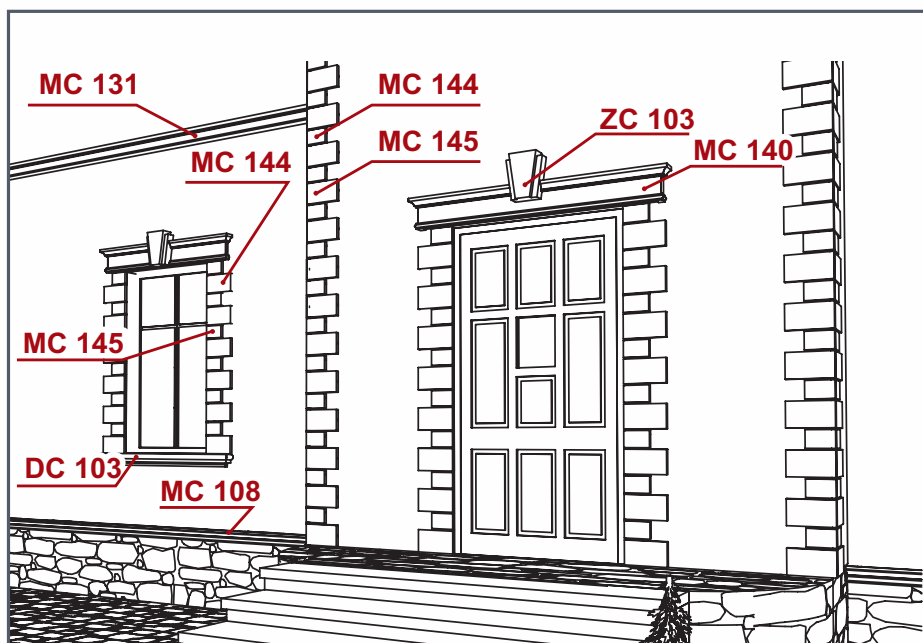
MC 142



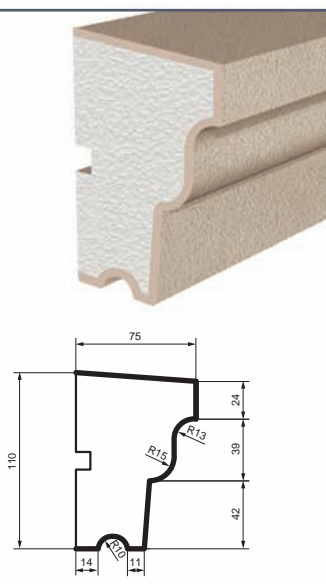
MC 143



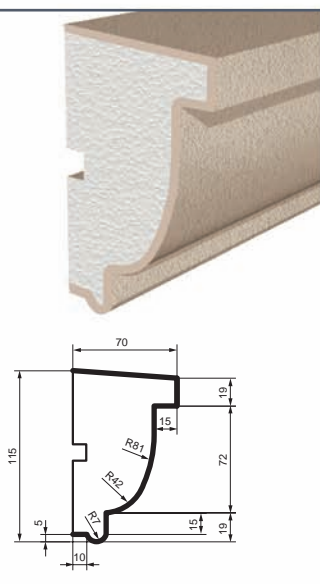
MC 170



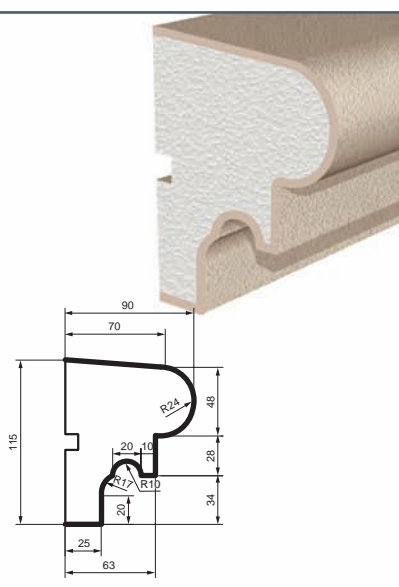
Window sills



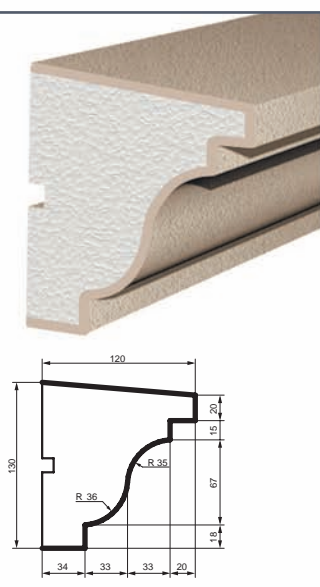
DC 101



DC 102

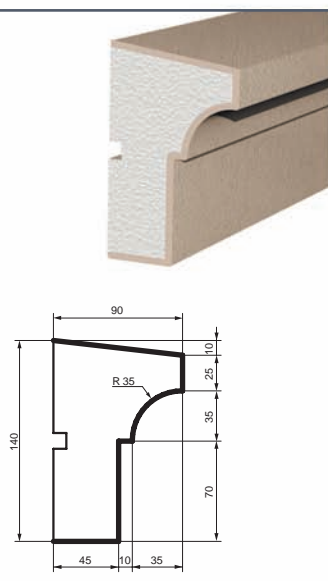


DC 103

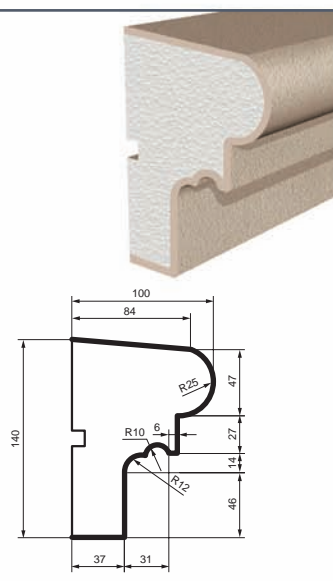


DC 111

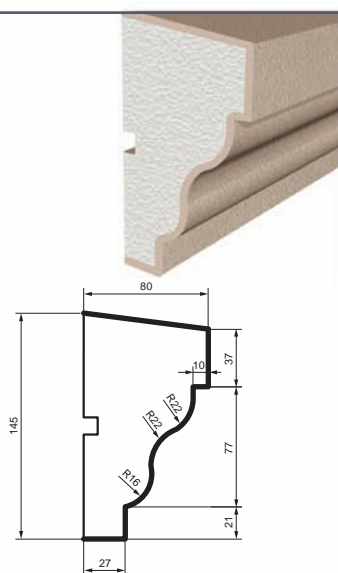
L = 2000 mm



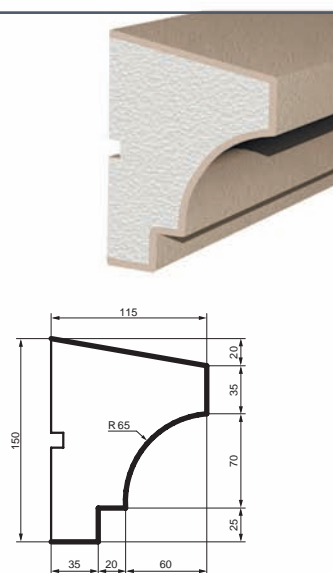
DC 112



DC 105

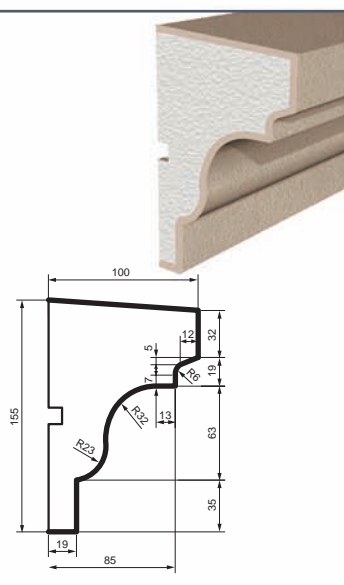


DC 104

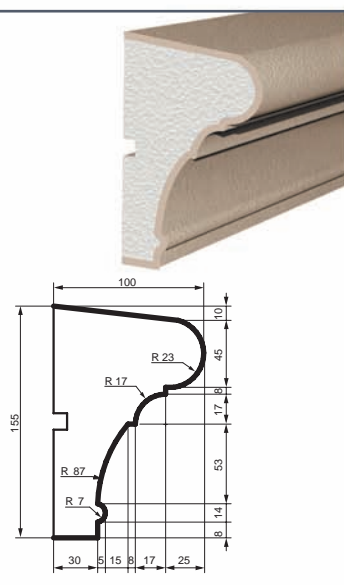


DC 113

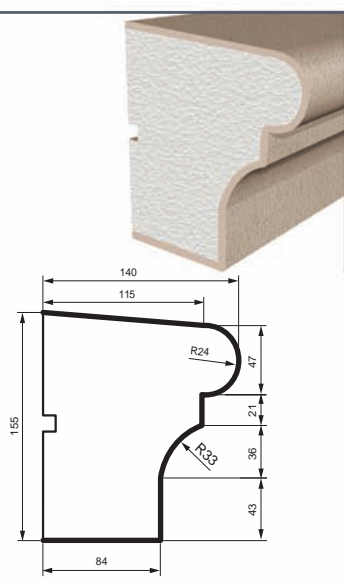
Window sills



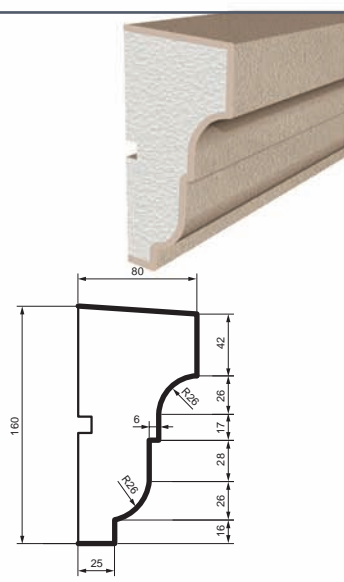
DC 106



DC 114

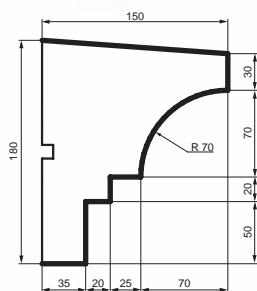


DC 107

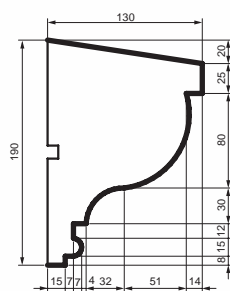


DC 108

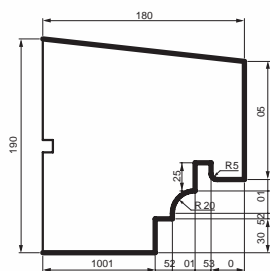
L = 2000 mm



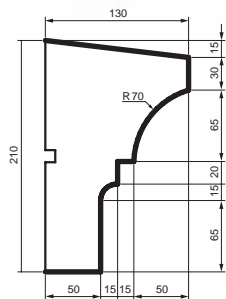
DC 115



DC 116

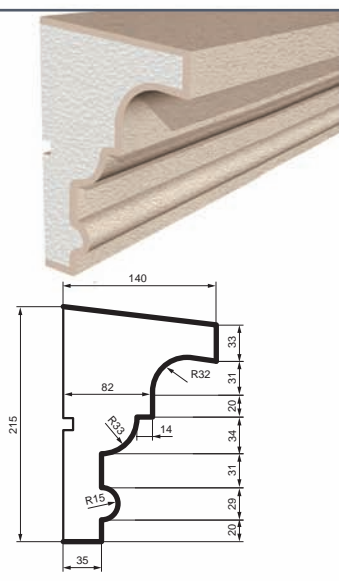


DC 117

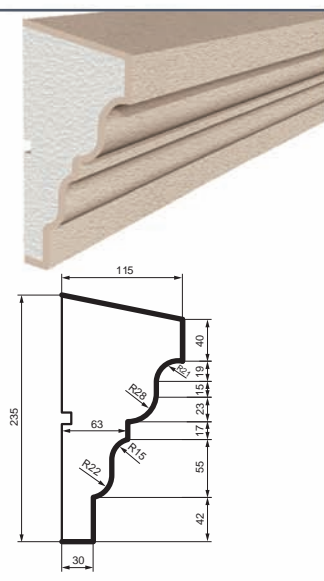


DC 118

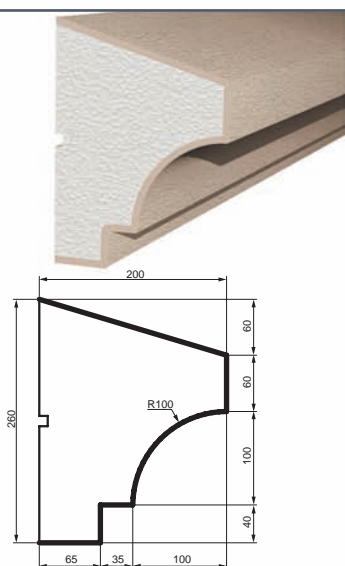
Window sills



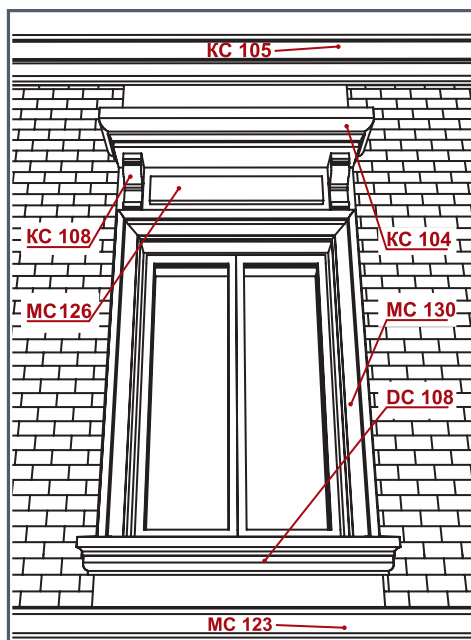
DC 109



DC 110

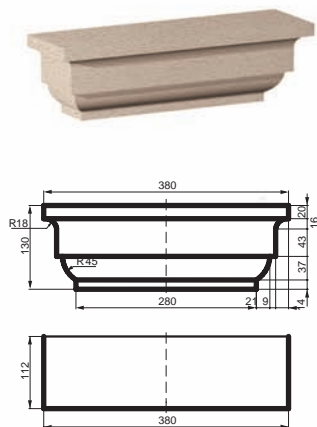


DC 119



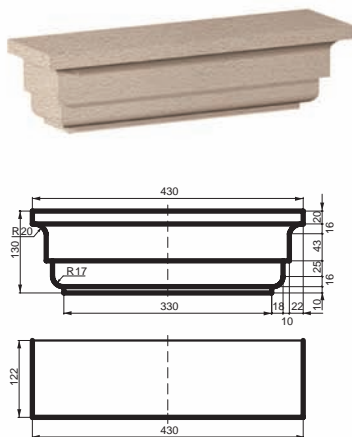
L = 2000 mm

CAPITAL



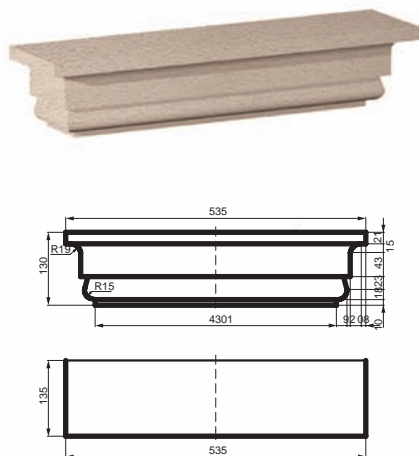
PC 107

CAPITAL

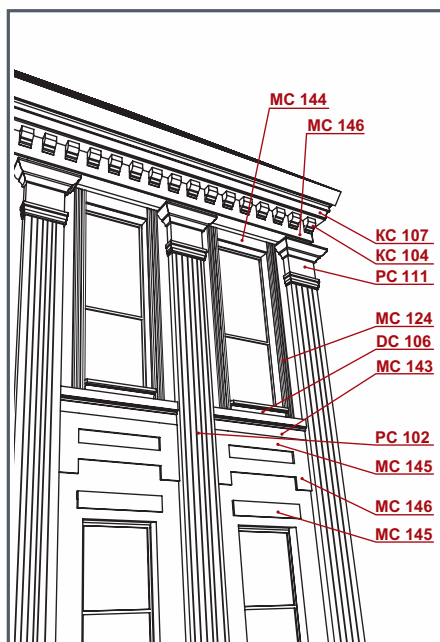


PC 108

CAPITAL



PC 109



Pilasters

BODY



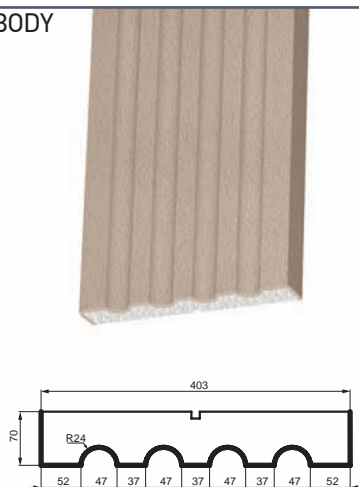
PC 101

BODY



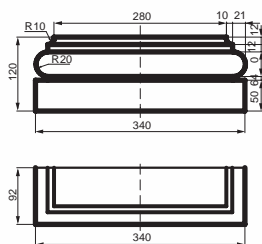
PC 102

BODY



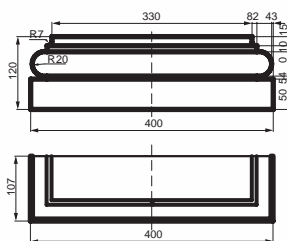
PC 103

BASE



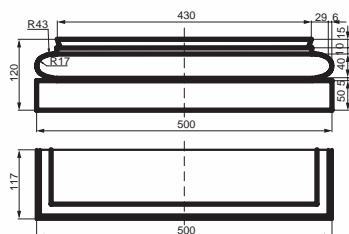
PC 104

BASE



PC 105

BASE

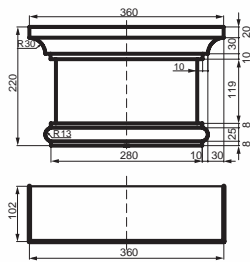


PC 106



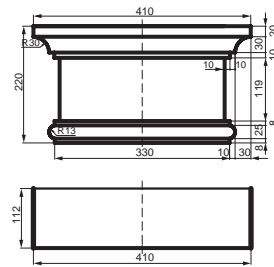
Pilasters

BASE-CAPITAL



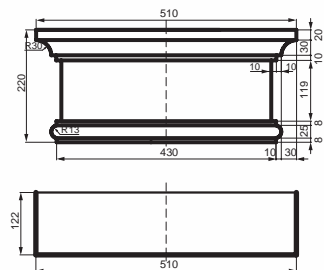
PC 110

BASE-CAPITAL



PC 111

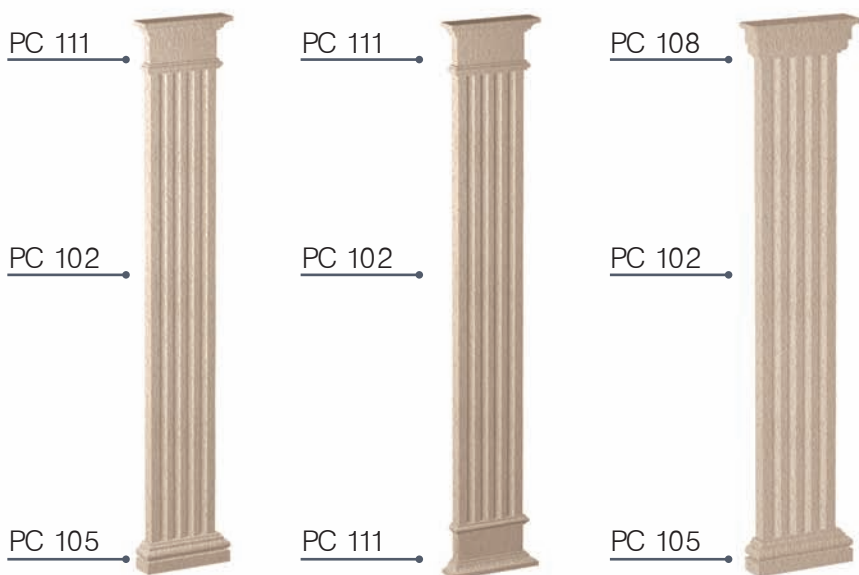
BASE-CAPITAL



PC 112

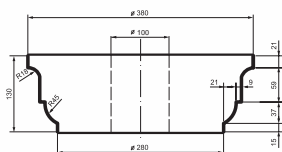
PILASTERS	255 MM		305 MM		405 MM	
CAPITAL	PC 107	PC 110	PC 108	PC 111	PC 109	PC 112
BODY	PC 101		PC 102		PC 103	
BASE	PC 104	PC 110	PC 105	PC 111	PC 106	PC 112

Готові рішення



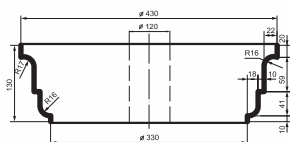
Columns

CAPITAL



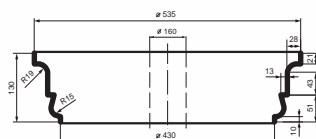
LC 101-1

CAPITAL



LC 102-1

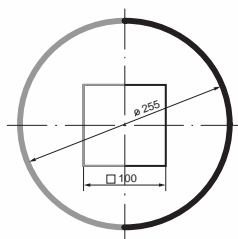
CAPITAL



LC 103-1

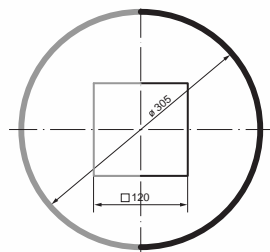


BODY



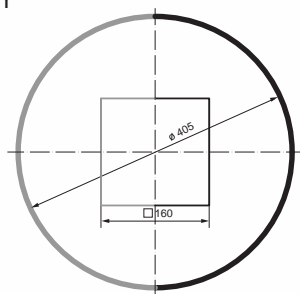
LC 101-2 *

BODY

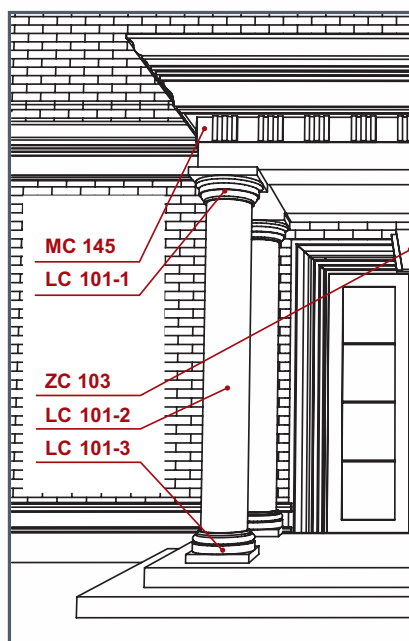


LC 102-2 *

BODY

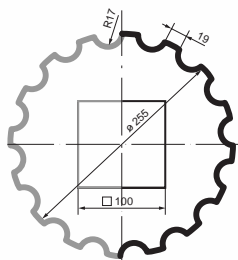


LC 103-2 *



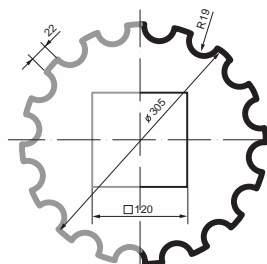
Columns

BODY

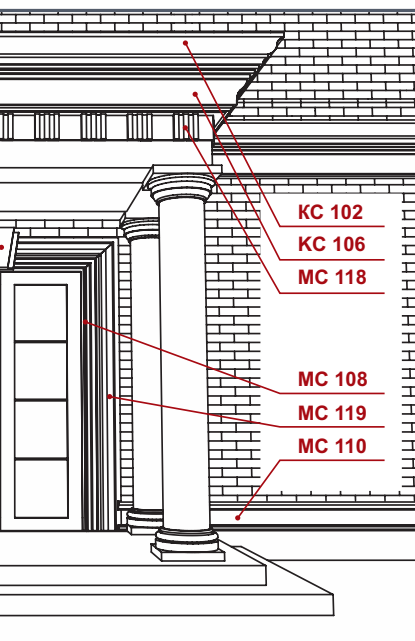


LC 101-21 *

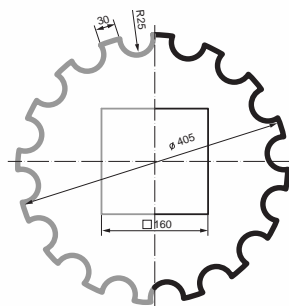
BODY



LC 102-21 *



BODY

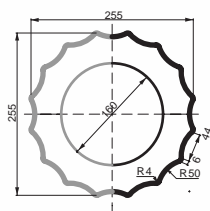


LC 103-21 *

L = 2000 mm

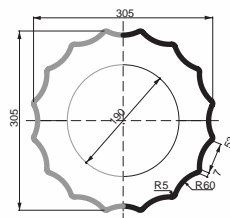
* Products have a one-piece model and half 45

BODY



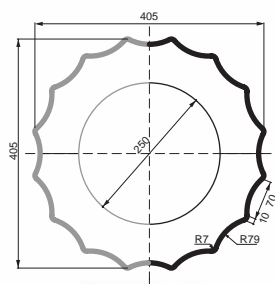
LC 104-21 *

BODY



LC 105-21 *

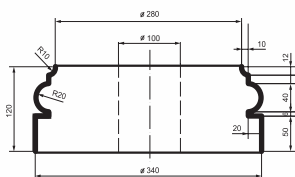
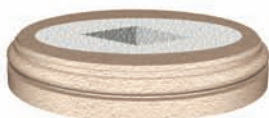
BODY



LC 106-21 *

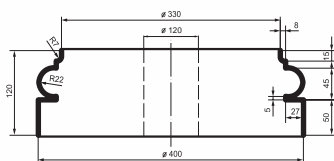
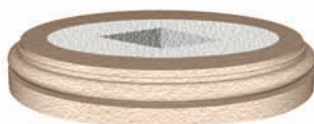


BASE



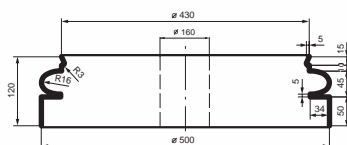
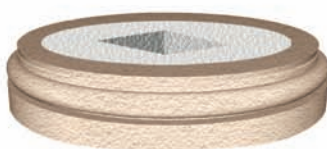
LC 101-3

BASE



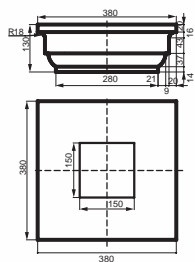
LC 102-3

BASE



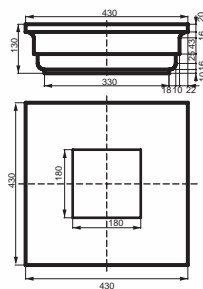
LC 103-3

CAPITAL



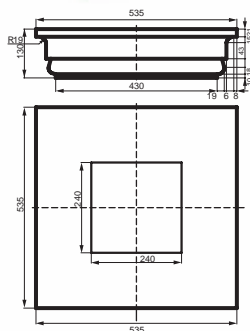
LC 113-1

CAPITAL



LC 114-1

CAPITAL

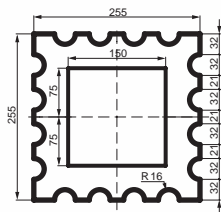


LC 115-1



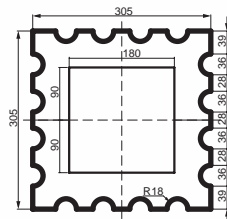
Columns

BODY



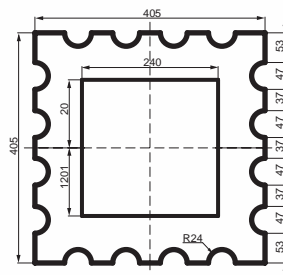
LC 107-21

BODY



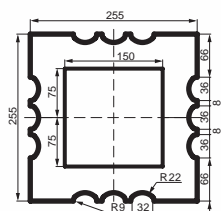
LC 108-21

BODY



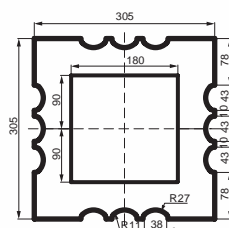
LC 109-21

BODY



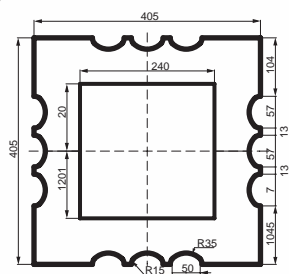
LC 110-21

BODY



LC 111-21

BODY

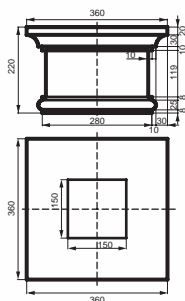


LC 112-21



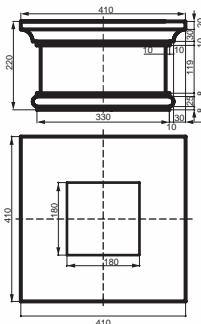
Columns

BASE-CAPITAL



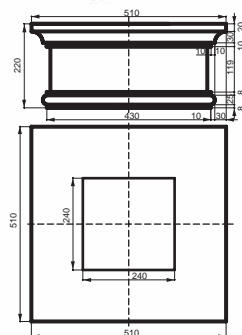
LC 116-1

BASE-CAPITAL



LC 117-1

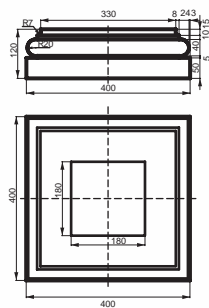
BASE-CAPITAL



LC 118-1

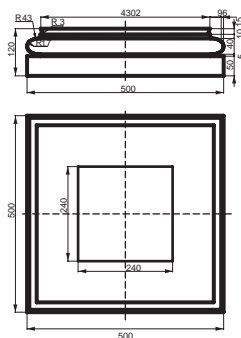


BASE









LC 114-3

BASE












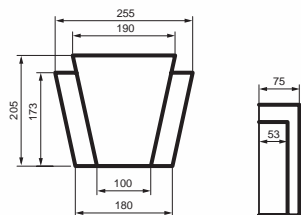
LC 115-3



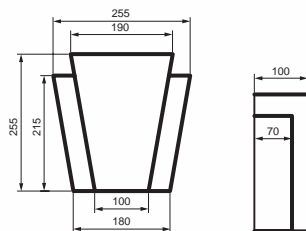
COLUMNS	Ø255 mm		Ø805 mm		Ø405 mm	
CAPITAL	LC 113-1	LC 116-1	LC 114-1	LC 117-1	LC 115-1	LC 118-1
BODY		LC 107-21		LC 108-21		LC 109-21
		LC 110-21		LC 111-21		LC 112-21
BASE	LC 116-1	LC 113-3	LC 117-1	LC 114-3	LC 118-1	LC 115-3



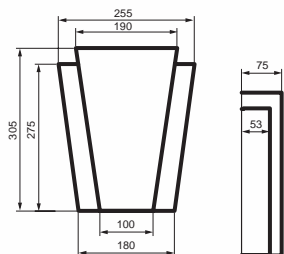
COLUMNS	Ø255 mm			Ø305 mm			Ø405 mm	
CAPITAL	LC 101-1			LC 102-1			LC 103-1	
BODY		half	full		half	full	half	full
		LC 101-2	LC 101-21		LC 102-2	LC 102-21		LC 103-2
		LC 101-21	LC 101-21		LC 102-21	LC 102-21		LC 103-21
		LC 104-21	LC 104-21		LC 105-21	LC 105-21		LC 106-21
BASE	LC 101-3			LC 102-3			LC 103-3	



ZC 101



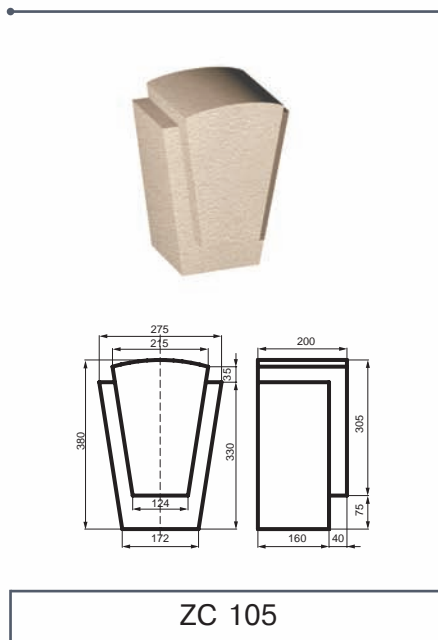
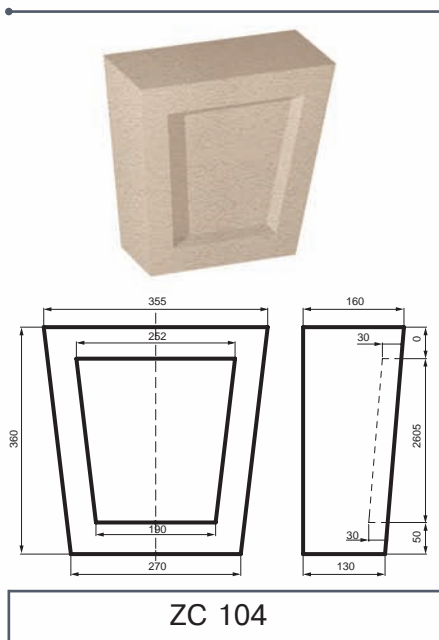
ZC 102



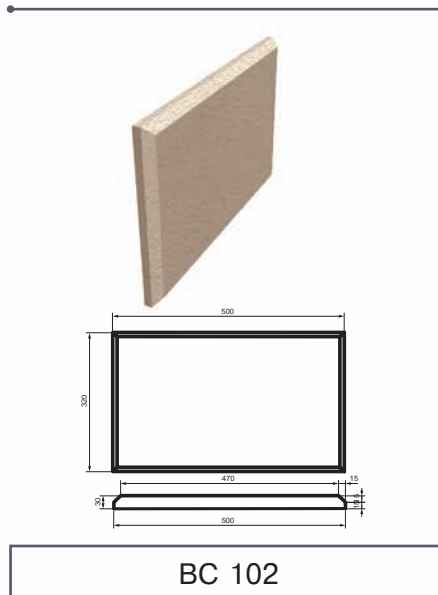
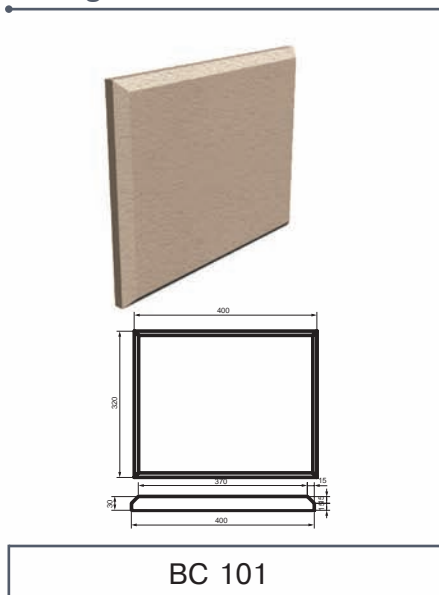
ZC 103

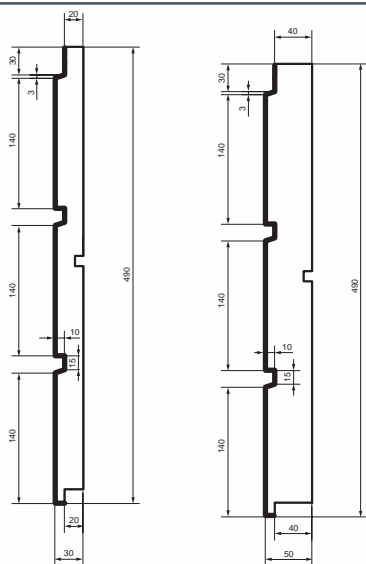


Keystones



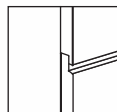
Bossages



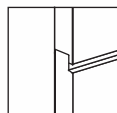


HC 101-30

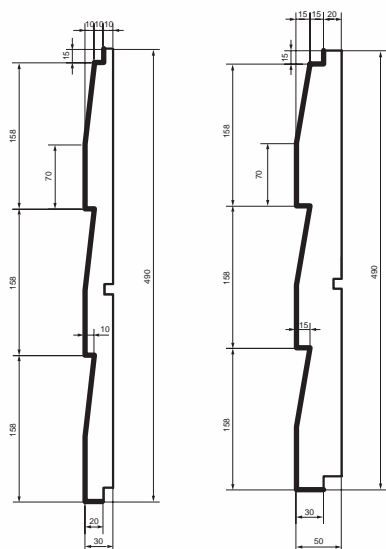
HC 101-50



HC 101-30

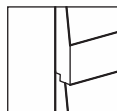


HC 101-50

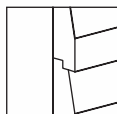


HC 102-30

HC 102-50

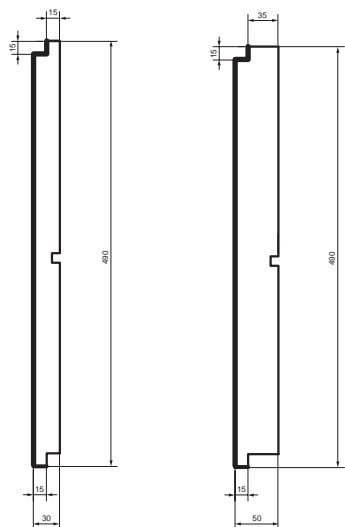


HC 102-30



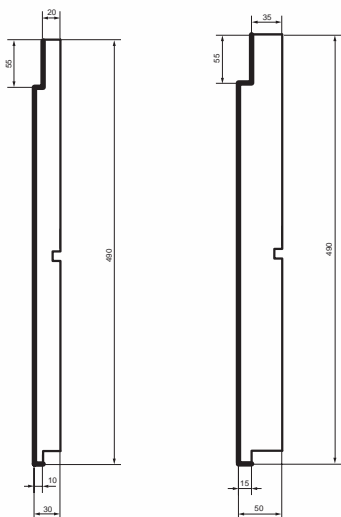
HC 102-50

Plates



HC 103-30

HC 103-50



HC 104-30

HC 104-50



HC 103-30



HC 103-50

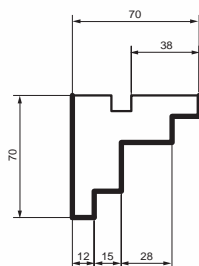
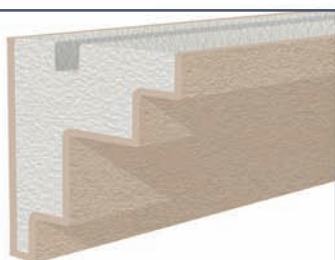


HC 104-30

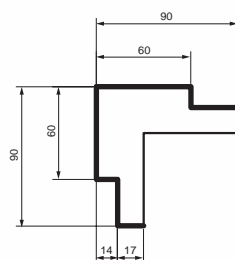


HC 104-50

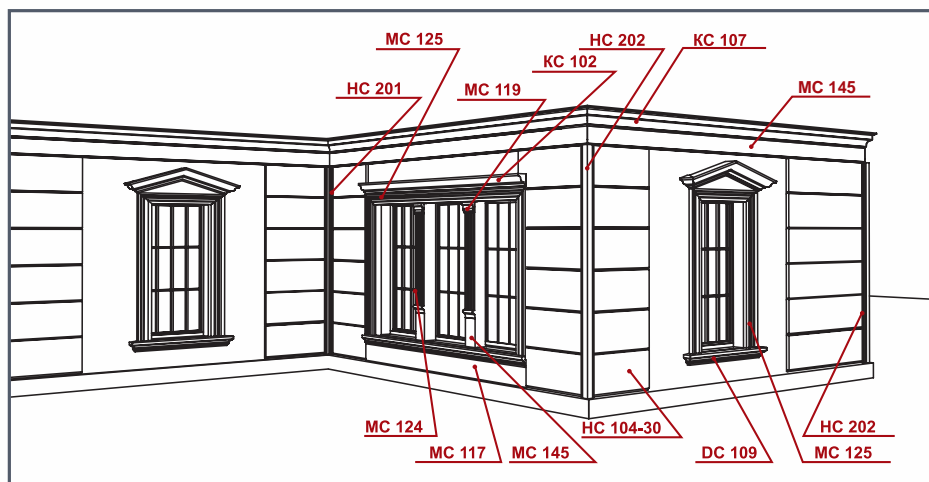
L = 2000 mm



HC 201



HC 202



Storage conditions of facade décor

1. It is necessary to carefully observe the conditions of: it is not allowed to store products stacked and without packaging. Improper conditions can damage the parts at the bottom of the stack;
2. It is not allowed to store products on an uneven surface, leaning against the wall, on surfaces whose dimensions are smaller than the stored products;
3. It is not allowed to hit on the installed products of atmospheric precipitation and direct sunlight.

Recommendations for the installation of facade décor

1. Installation and restoration work must be carried out at an air temperature of not less than 5 ° C at any time of day. The recommended humidity is not more than 50%. These specifications are required to obtain a high-quality result at any stage of the work cycle;
2. It is necessary to use an adhesive construction mixture and adhesive foam for facade works, recommended by the manufacturer for gluing expanded polystyrene to the surface;
3. To perform high-quality installation, you must use:
 - working tools: a hacksaw, a set of spatulas in stock, a breadboard knife, a gun for glue-foam, a roller and a tray for paint, a screwdriver;
 - measuring and marking tools: level, square, ruler, visual masking cord;
 - consumables: building adhesive, glue-foam, remover for glue-foam, restoration mixture "DarMix", masking tape, screws, protective equipment (gloves, etc.).





1. Clean the bearing surface from mortar, efflorescence, mold, dust and other contaminants. Apply a primer for facade work.



2. Apply prepared adhesive mortar to the supporting surface of the building. When applying the mixture, the furrows from the spatula on the surface should be along the treated area.



3. Prepare the slope for installation. Apply adhesive mortar to the places where the element collides with the bearing surface. When applying the mixture to the element, the furrows from the spatula should be perpendicular to the furrows on the bearing surface.



4. The decorative element with the adhesive mass is manually pressed to the bearing surface. Press until the element is in reliable contact with the bearing surface.



5. Using a building level, check the horizontal surface of the glued element.



6. At the junction of the elements with each other, apply glue-foam. The thickness of the seam of glue-foam should be 1.5-2.0 mm. When applying glue-foam, the setting time indicated by the manufacturer on the cylinder is taken into account.



7. Check with a square the correct angle of slope with respect to the plane of the window.



8. Mark out the wall for gluing platbands with the help of a paint masking cord.



9. Mark the elements for slicing.



10. Cut the element with a hacksaw to the desired size and configuration.



11. Apply the adhesive mortar at the junction of the element with the bearing surface and apply glue-foam at the junction of the parts with each other.



12. An adhesive foam roller with a diameter of 10 mm should be applied to the entire surface of the joint of the element. Avoid voids during application.



13. After drying completely, remove excess adhesive foam. If voids are found, reapply the foam. Wait for it to dry completely and, if necessary, remove excess.



14. If necessary, fix the elements between each other using a screw gently screwed.



15. On mounted products, divide all the connecting seams, freeing 2 mm in width and depth from the upper edge of the surface for applying the DarMix decorative restoration mixture.



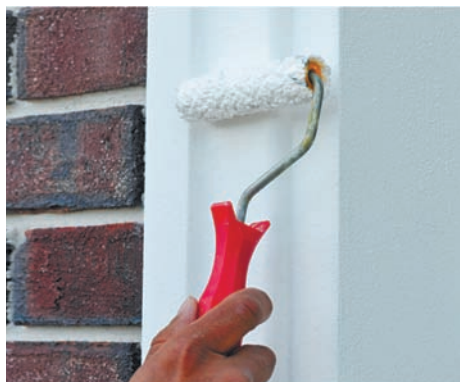
16. Cover the prepared joints with the DarMix decorative-restoration mixture with a spatula to a depth of 2.5 mm. Press the mixture firmly into the seam.



17. After complete drying of the DarMix decorative restoration mixture, it is necessary to sand all joints and restored elements with a sandpaper.



18. The mounted elements must be primed using the primer recommended by the manufacturer for subsequent decorative finishes.



19. After the elements installation is completed, the facade is finished. This can be painted with acrylic paints of different colors and textures or processed with decorative facade plaster.

Recommendations for connecting joints and their restoration:

1. Seal horizontal and vertical joints of architectural elements with a bearing surface.
2. Apply adhesive foam polystyrene glue gun on the whole area of one of the bonding surfaces. Foam should be applied with a thickness of about 10 mm. Particular attention should be paid to the preparation of the seam for gluing. It is necessary to clean the seam from dust, residues of the protective layer, polystyrene foam and other dirt. If this condition is violated, the adhesive foam will not stick to the surface and will not perform its functions.
3. If the connecting seam is greater than said width, it is necessary to prepare it for insertion of polystyrene to obtain the necessary gaps. With great gaps between the parts, glue-pin must be applied on both sides of the insert with polystyrene.
4. Cut the dried foam to a depth of 2 mm from the surface for applying the restoration mixture.
5. Apply the restoration mixture to a depth of 2-2.5 mm. Increasing the seam's depth will lead to cracking due to the rapid drying of the exterior surface and the prolonged drying of the interior. Reducing the depth of the seam will lead to depressurization, because the restoration mixture will perform only as a decorative, not a protective function.
6. Painting, priming or applying decorative plaster are made only after the joints have completely dried.