

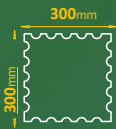
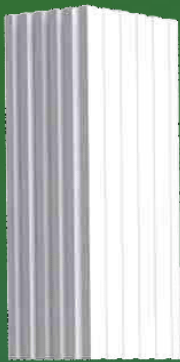
Uma Chandra Solutions

Premium Precast Solutions for Modern Infrastructure

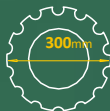
www.umachandrasolutions.com

Exterior & Interior Decorative Solutions

Columns



UC1701



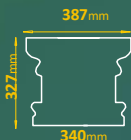
UC1702



UC1703



UC1704



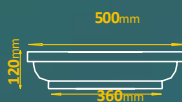
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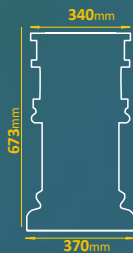
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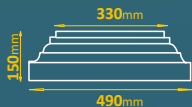
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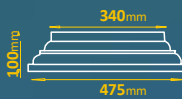
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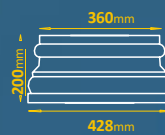
UC1741



UC1742



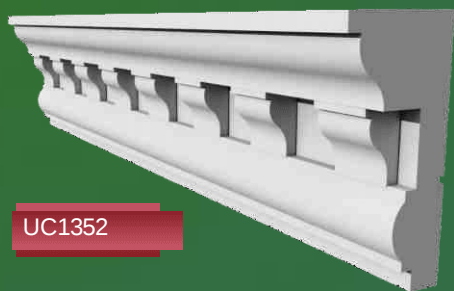
UC1743



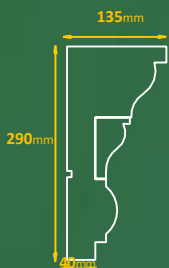
UC1744

Patterned Interception

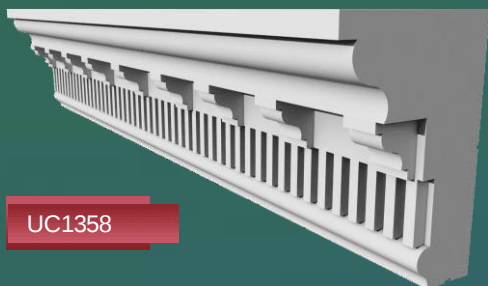
CrownMolding



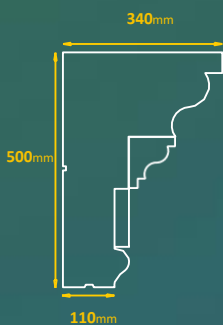
UC1352



UC1354



UC1358

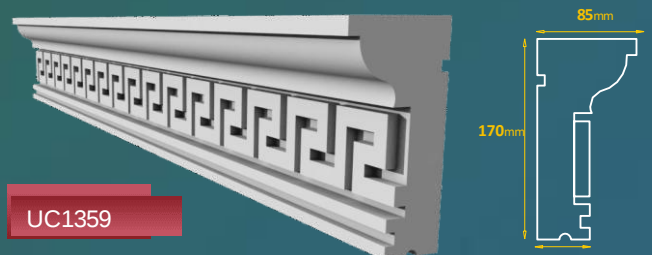
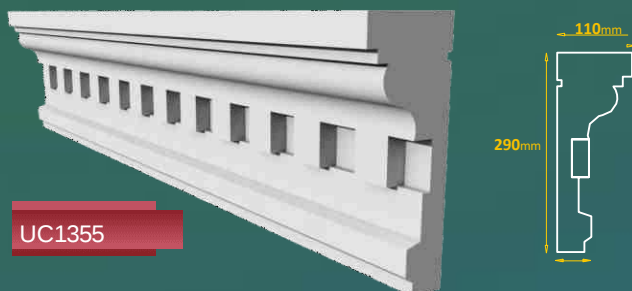
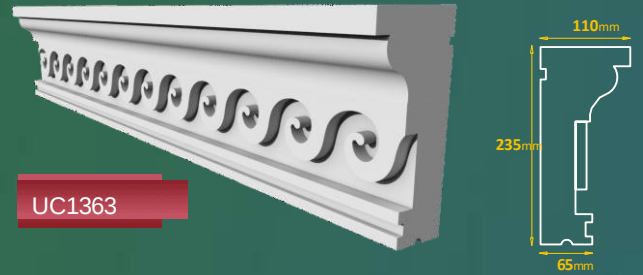
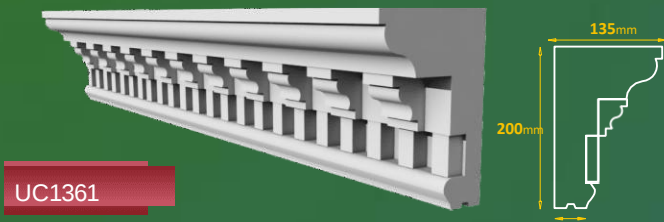


UC1353



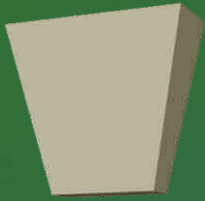
PatternedInterception

CrownMolding



KeystoneAndCornerProfiles

KeyStone-AngleProfile



UC1451



UC1452



UC1453



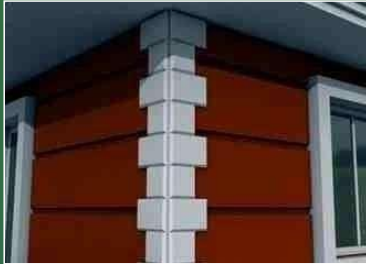
UC1454



UC1455



UC1456



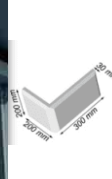
UC1401



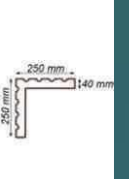
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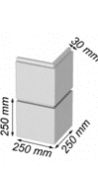
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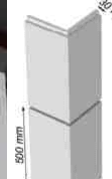
UC1411



UC1412



UC1413

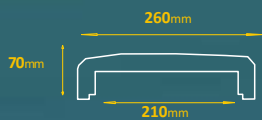


UC1414

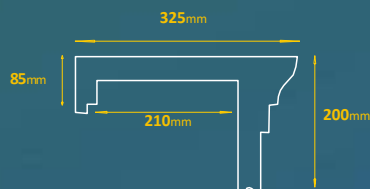


InTUCUCaring

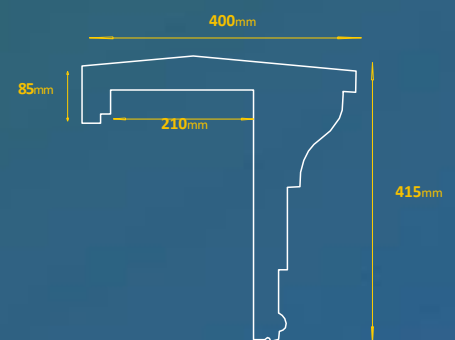
Coping



UC1601



UC1602



UC1603

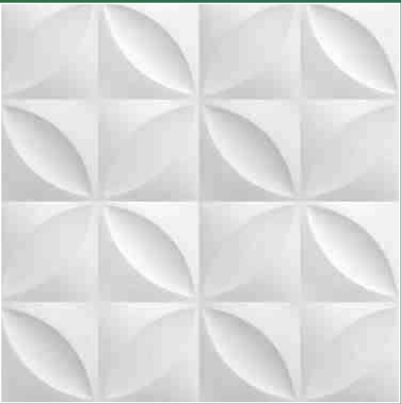
UC1981

50x50cm



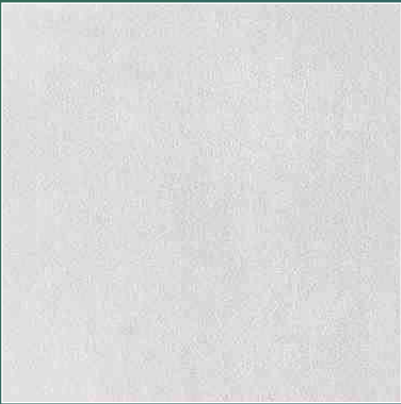
UC1982

50x50cm



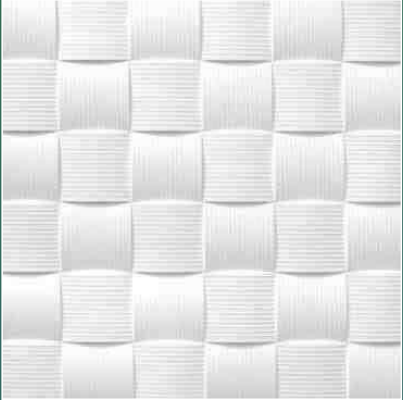
UC1983

50x50cm



UC1984

50x50cm



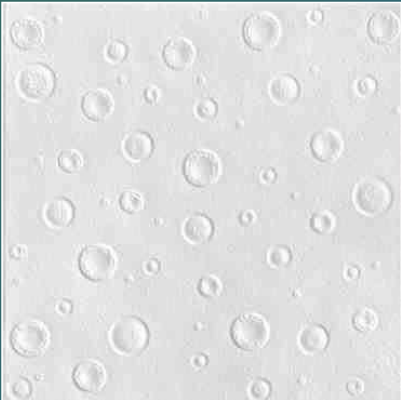
UC1985

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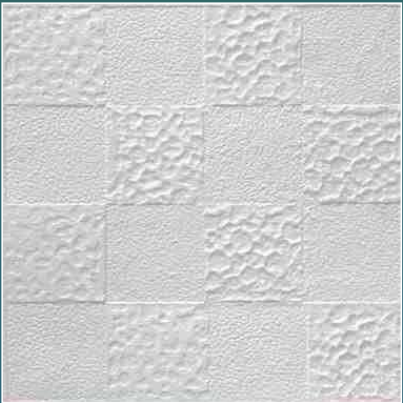
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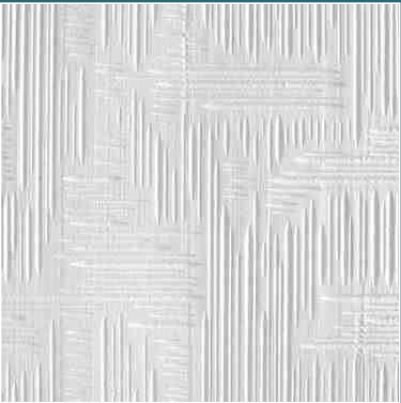
UC2001

50x50cm



UC2002

50x50cm



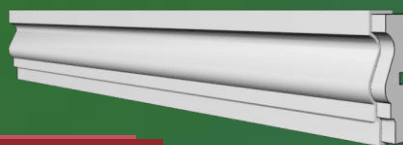
UC2003

50x50cm

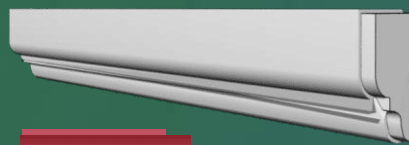


Jamb

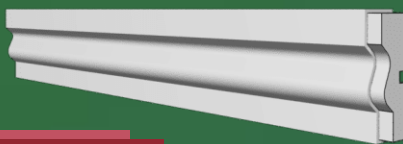
WindowFrame



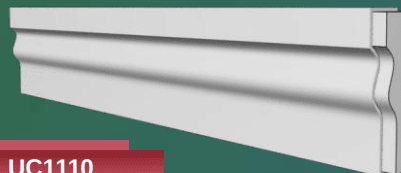
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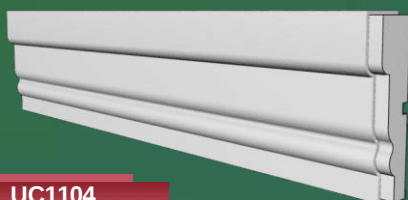
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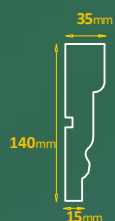
UC1103



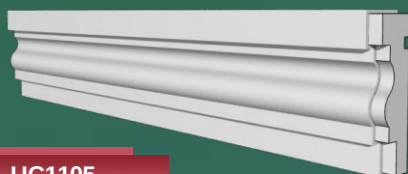
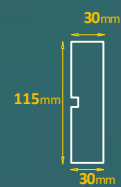
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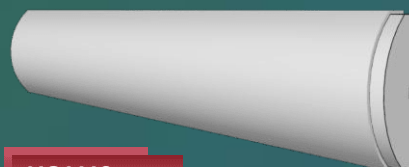
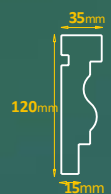
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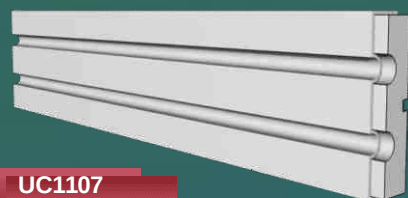
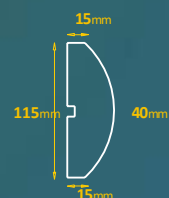
UC1111



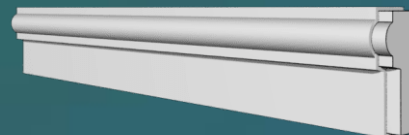
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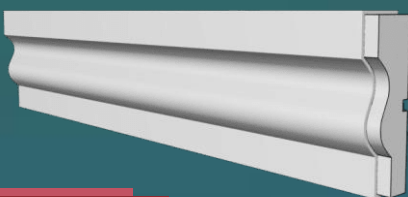
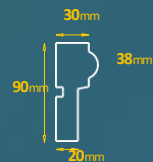
UC1112



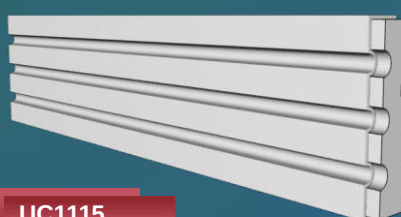
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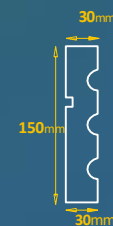
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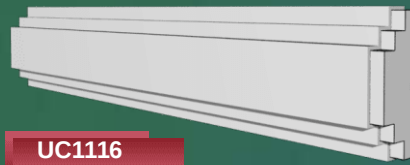


UC1108

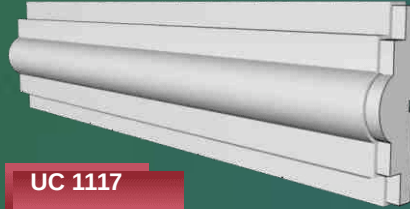
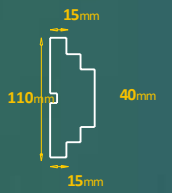


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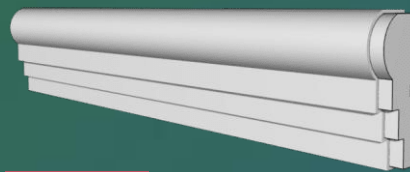
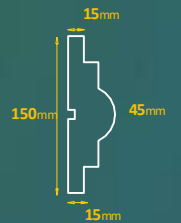




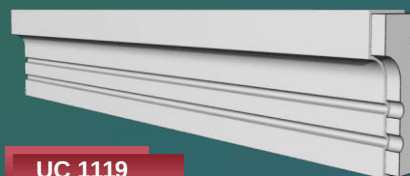
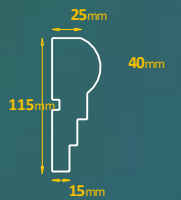
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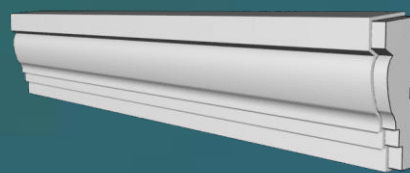
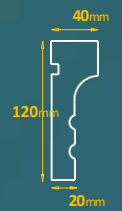
UC 1117



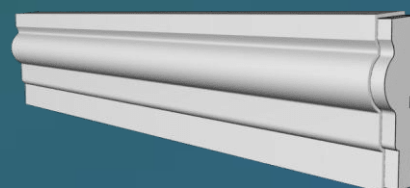
UC 1118



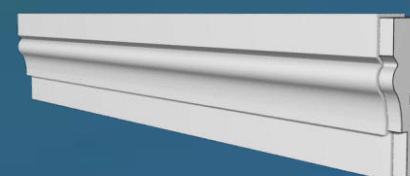
UC 1119



UC 1120



UC 1121

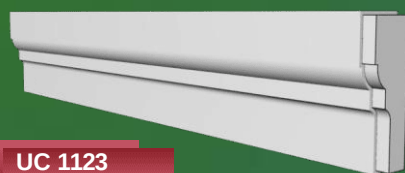


UC 1122

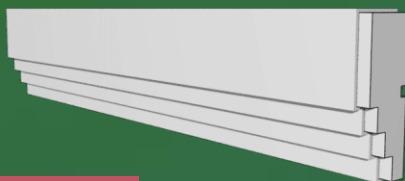
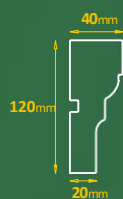


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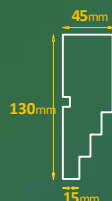
WindowFrame



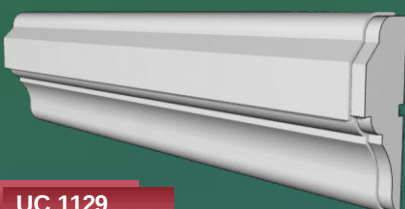
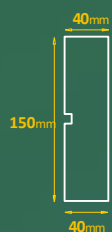
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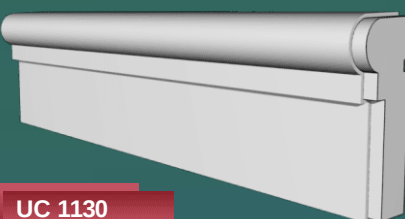
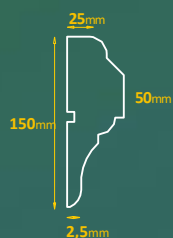
UC 1125



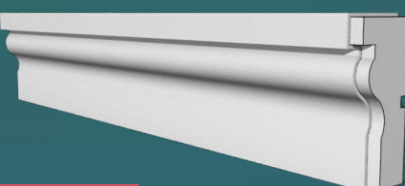
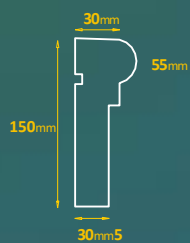
UC 1127



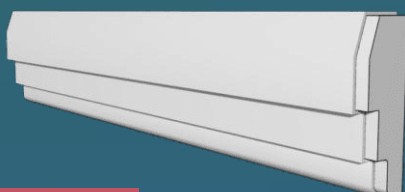
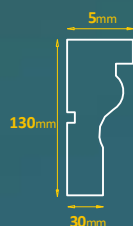
UC 1129



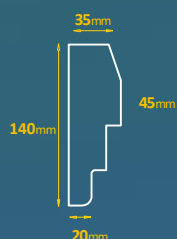
UC 1130



UC 1131

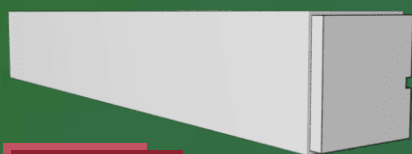


UC 1132

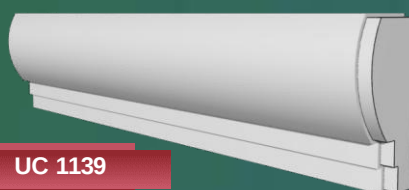
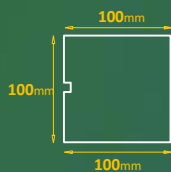


Jamb

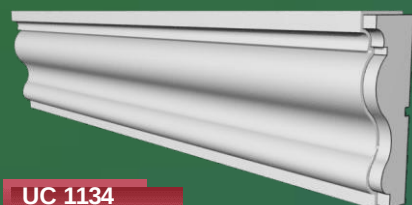
WindowFrame



UC 1133



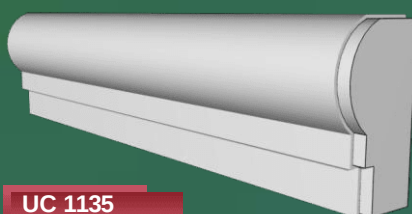
UC 1139



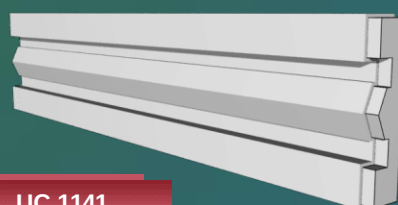
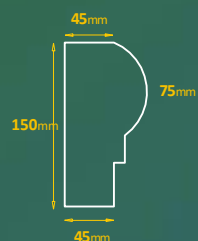
UC 1134



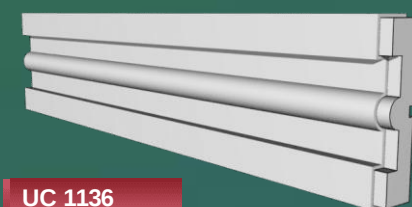
UC 1140



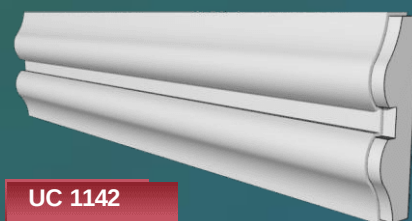
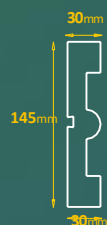
UC 1135



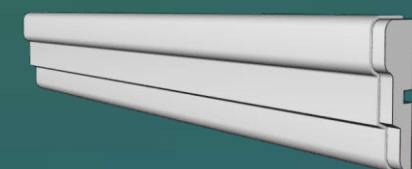
UC 1141



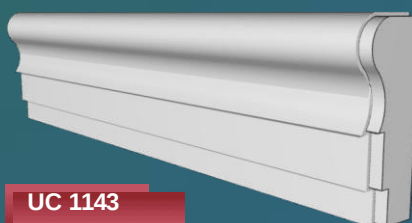
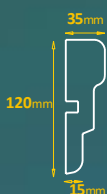
UC 1136



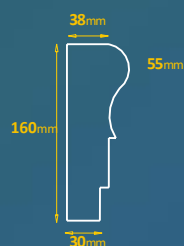
UC 1142



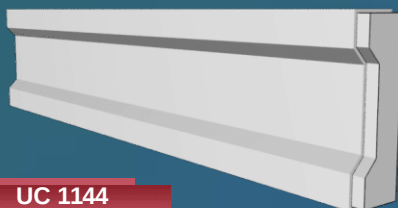
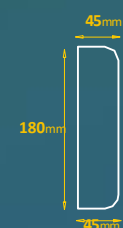
UC 1137



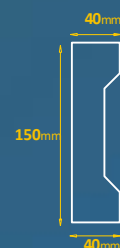
UC 1143



UC 1138



UC 1144

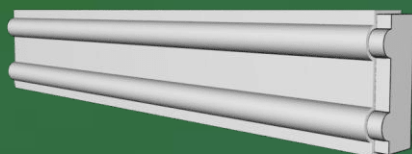
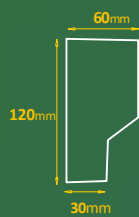


Jamb

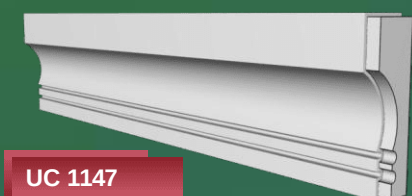
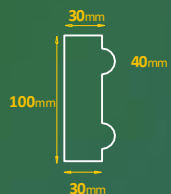
WindowFrame



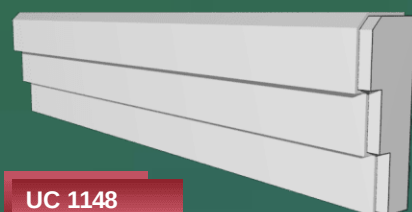
UC 1145



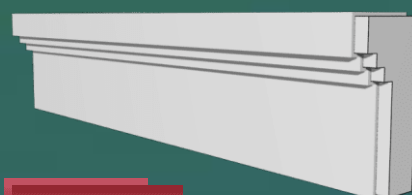
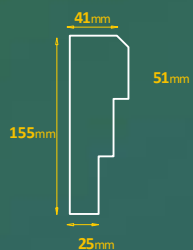
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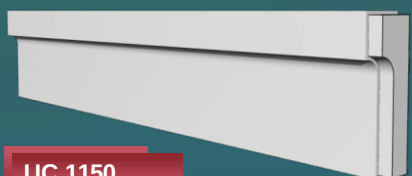
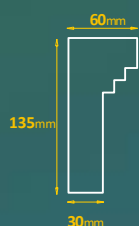
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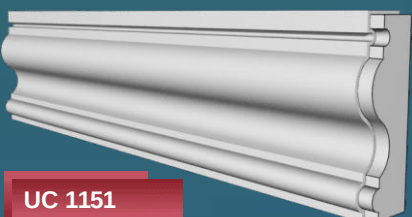
UC 1148



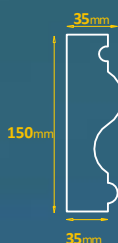
UC 1149



UC 1150

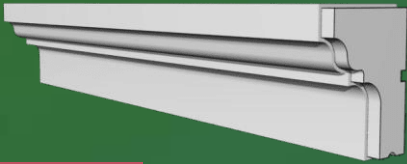


UC 1151

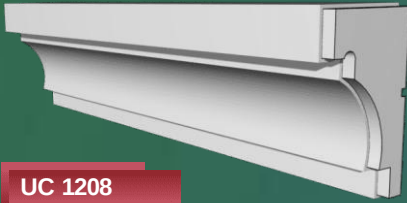
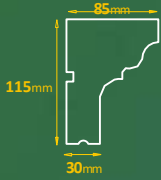


Sillage

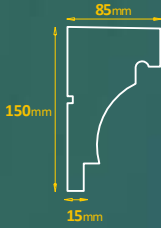
WindowSills



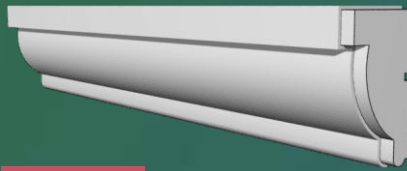
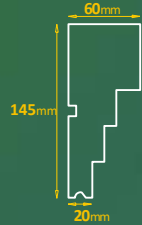
UC 1201



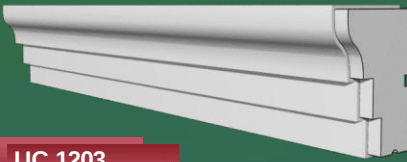
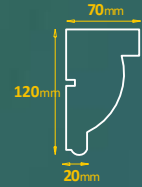
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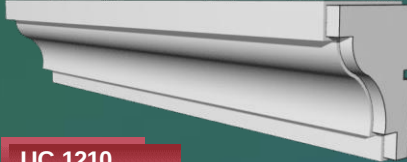
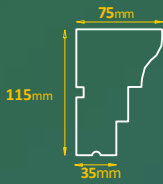
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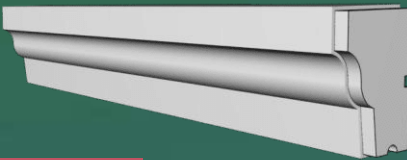
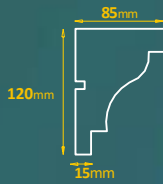
UC 1209



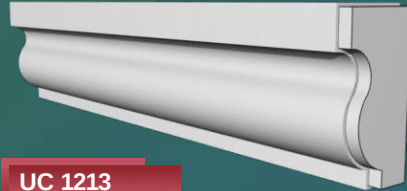
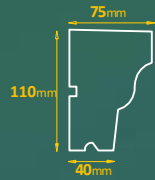
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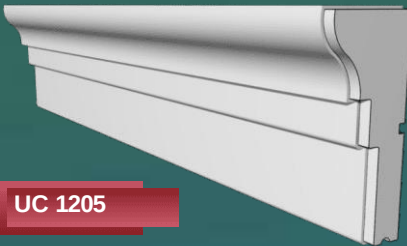
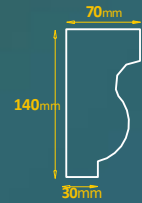
UC 1210



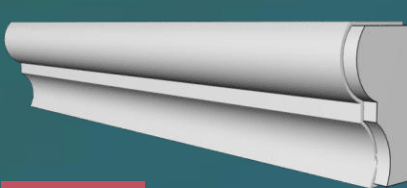
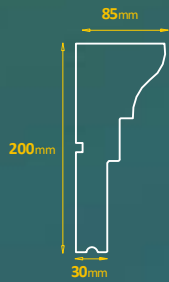
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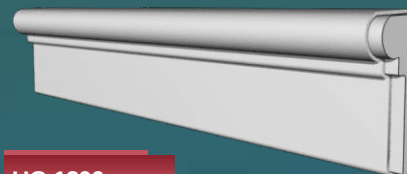
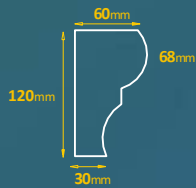
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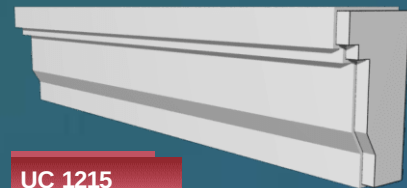
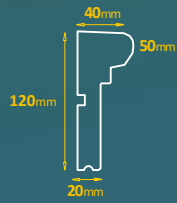
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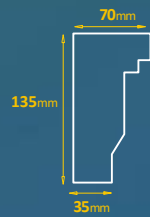
UC 1214



UC 1206

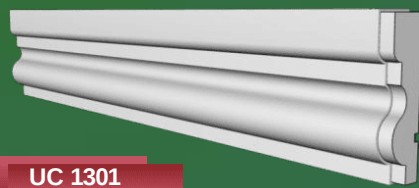


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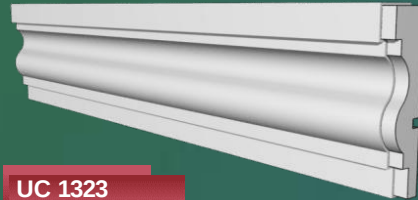
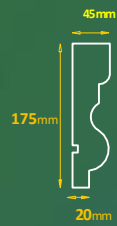


Crown

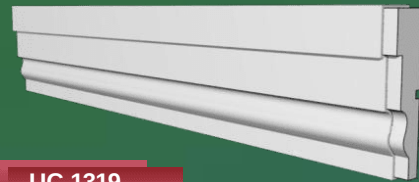
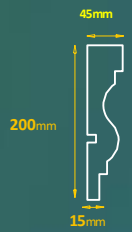
WindowUCad



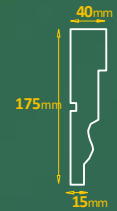
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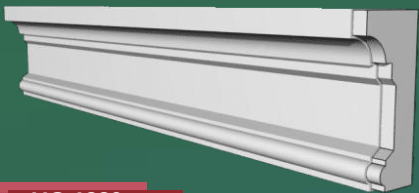
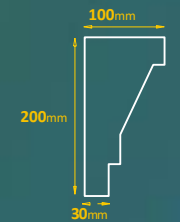
UC 1323



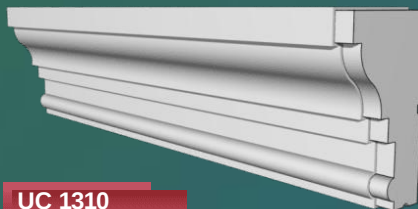
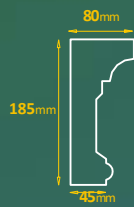
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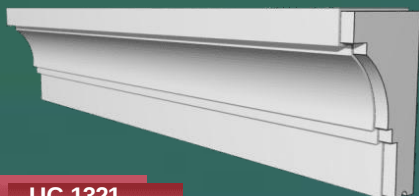
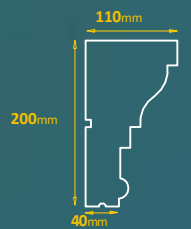
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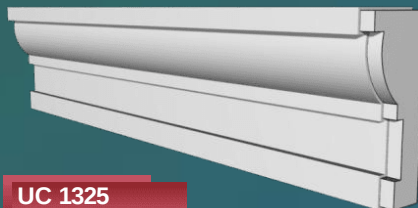
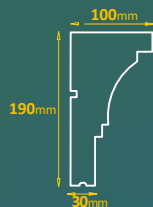
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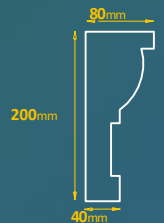
UC 1310



UC 1321



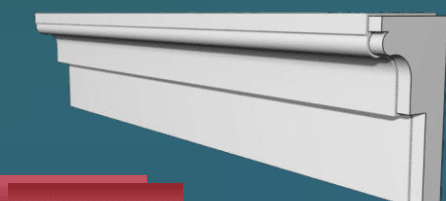
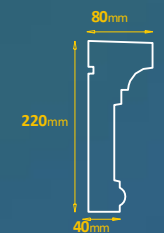
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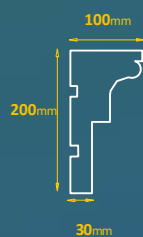
UC 1302



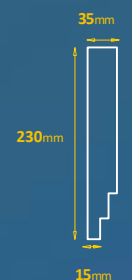
UC 1304

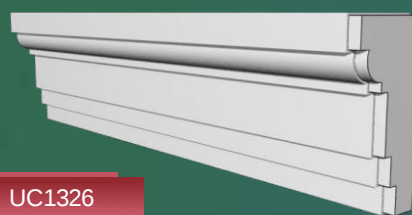


UC 1322

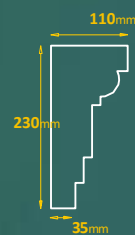


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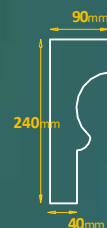




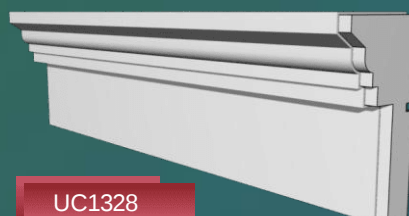
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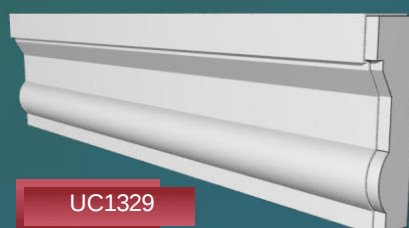
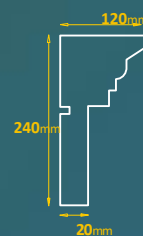
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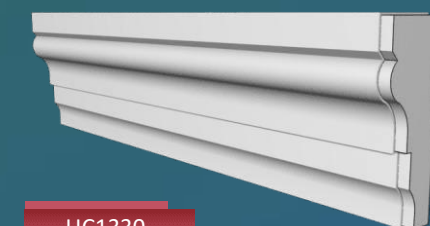
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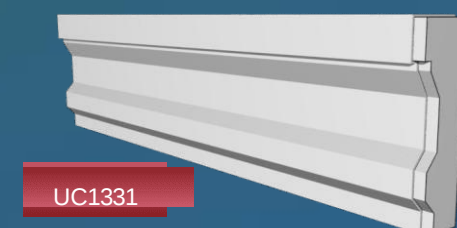
UC1328



UC1329

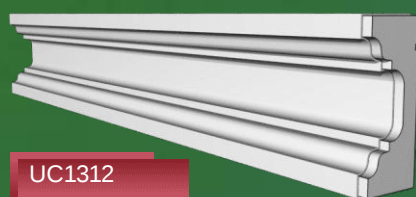


UC1330

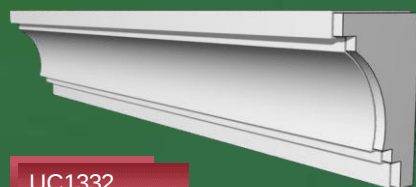
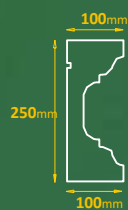


UC1331

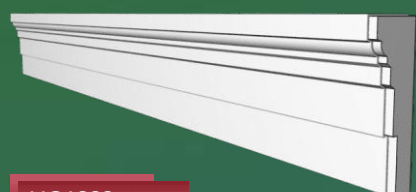
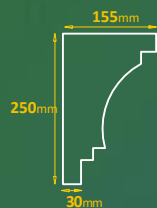




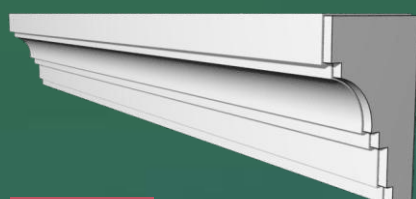
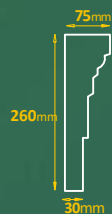
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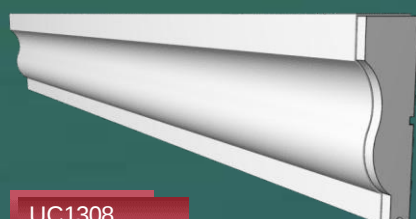
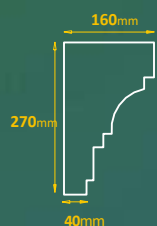
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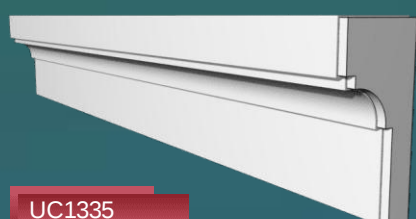
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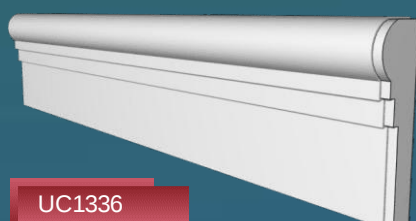
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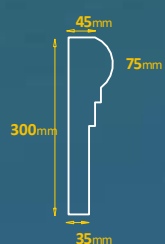
UC1308



UC1335

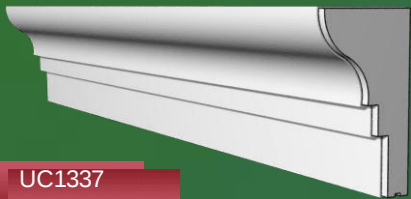


UC1336

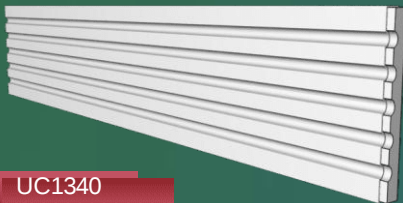
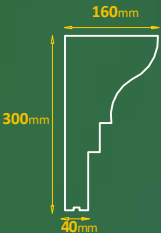


Contribution

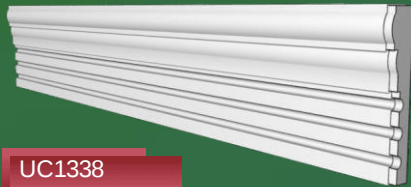
Cornice



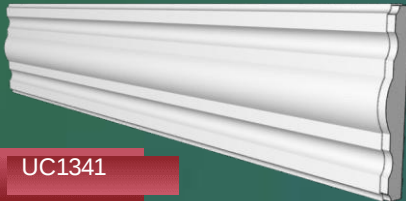
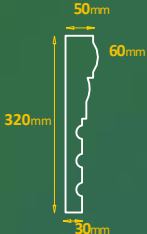
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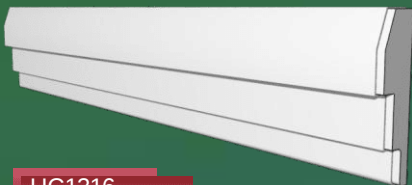
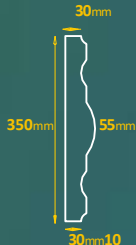
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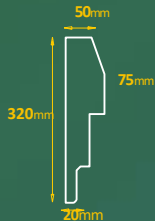
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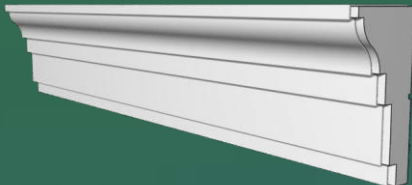
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UC1316



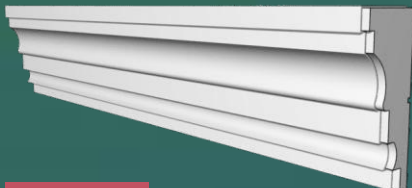
UC1342



UC1306



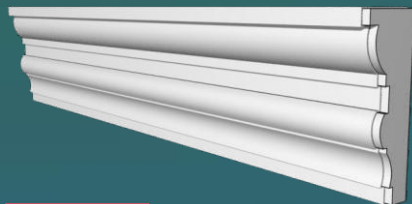
UC1318



UC1317



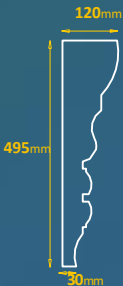
UC1309



UC1339

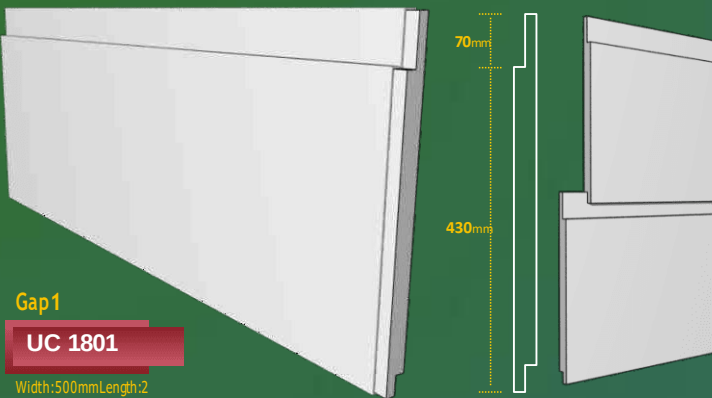


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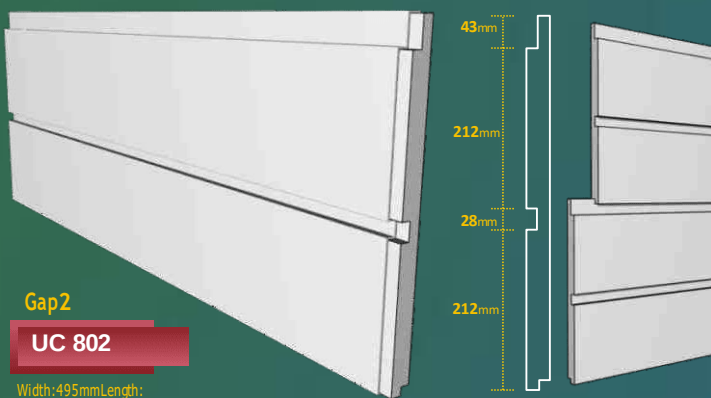
FacadeCoatings

ExteriorFacadeCladding



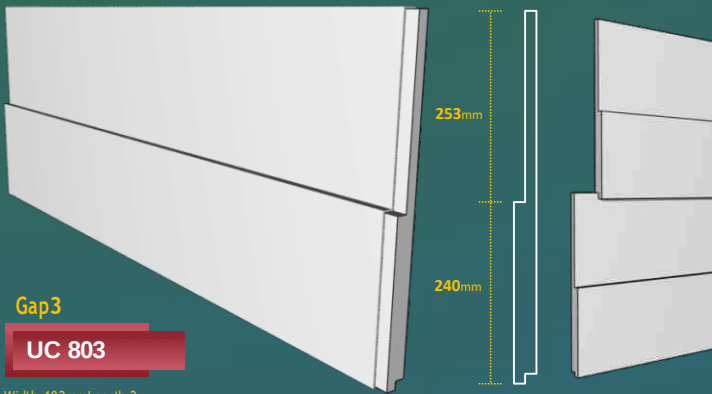
Gap1
UC 1801

Width:500mmLength:2000mm
Thickness : 30 mm -40 mm -50 mm -60mm - 70 mmGap: 40 mm



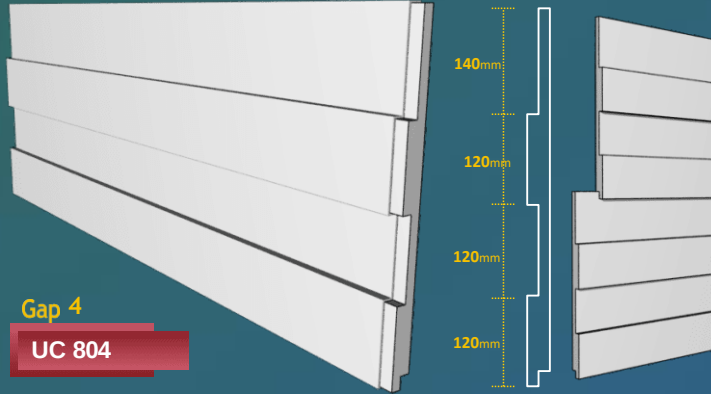
Gap2
UC 802

Width:495mmLength:2000mm
Thickness: 30mm -40mm -50mm -60mm- 70mmGap: 28 mm



Gap3
UC 803

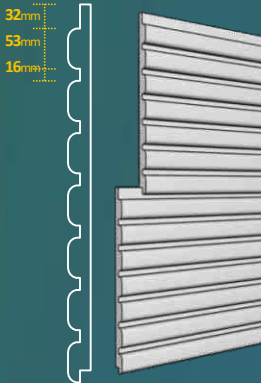
Width:493mmLength:2000mm
Thickness:30 mm-40mmGapgap: 240mm



Gap 4
UC 804

Width:500mmLength:2000mm
Thickness:30 mm-40mmGapgap: 120mm

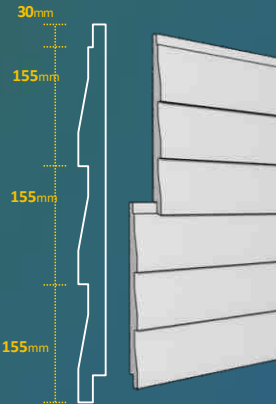




Paneling

UC 1806

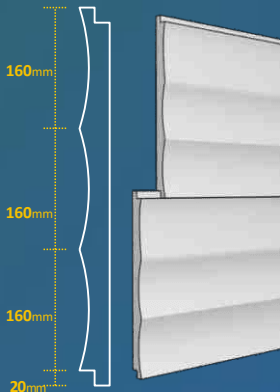
Width:500
mmLength:2000m
Thickness : 30 mm



lily print

UC 1807

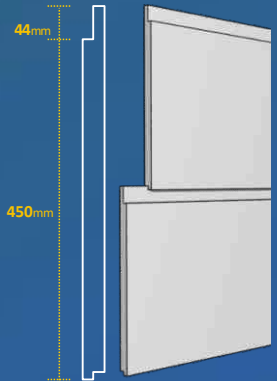
Width : 496
mmLength:2000m
Thickness:36mm



Palm

UC 1809

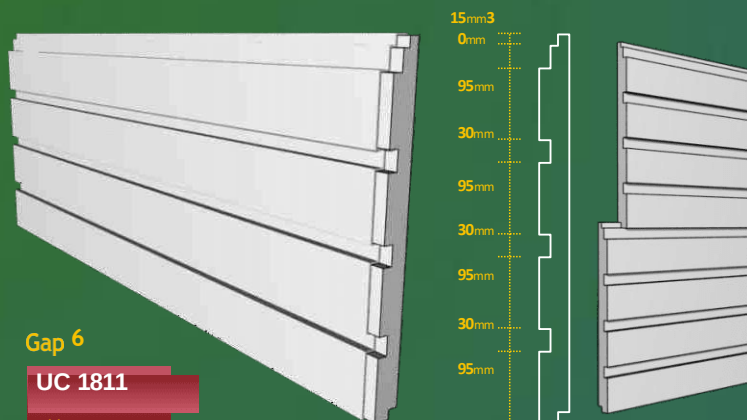
Width:500mm
Length:2000mmThick
ness:40mm



Gap5

UC 1810

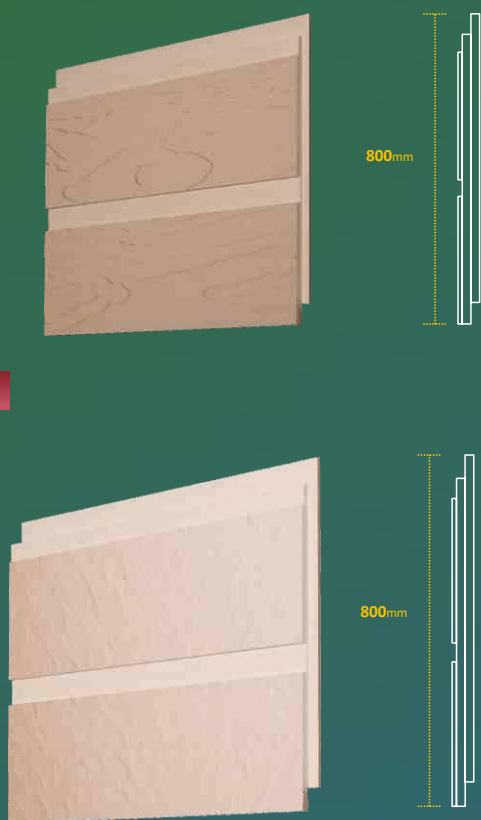
Width:494mmLength:2
000mm
Thickness: 30mm -40mm -50mm -60mm -70mmGapgap:
34 mm



TreePattern

UC 1812

Width : 800mm
Length: 1200mm
Thickness: 42mm
Gap: 30mm



Tachonite

UC 1813

Width : 800mm
Length: 1200mm
Thickness: 42mm
Gap: 30mm

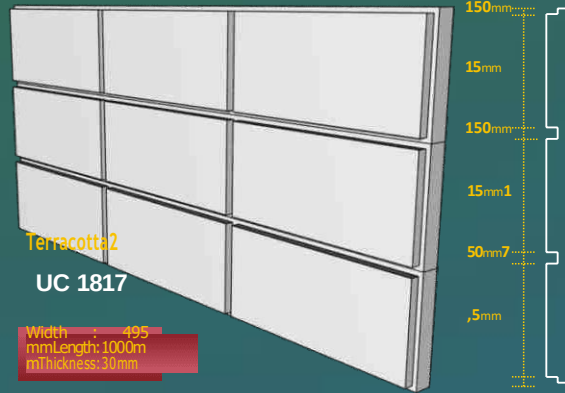
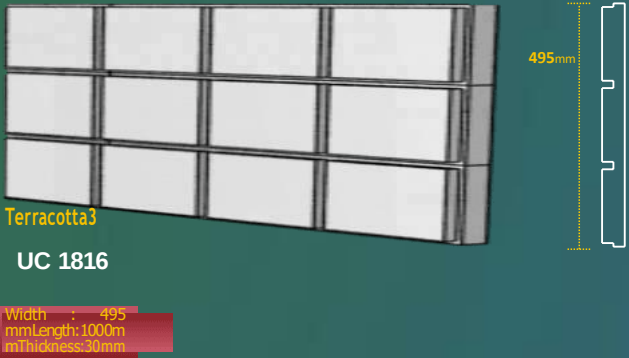
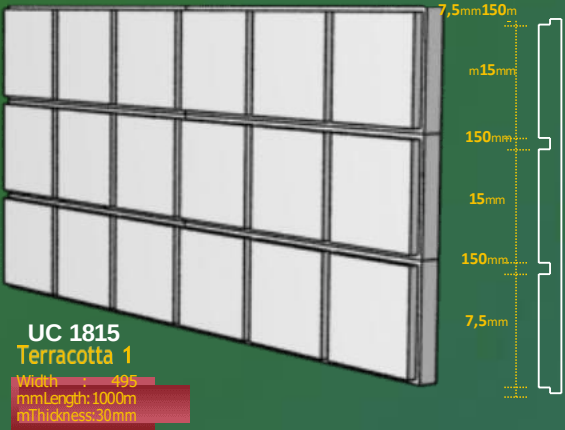


Tasonite TerraCotta

UC 1814

Width: 800mm
Length: 1200mm
Thickness: 42mm
Gap: 30mm



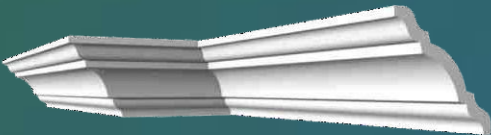
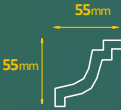


Plasterboard

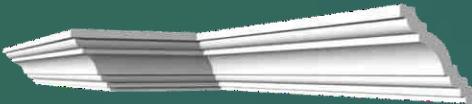
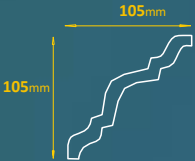
Molding



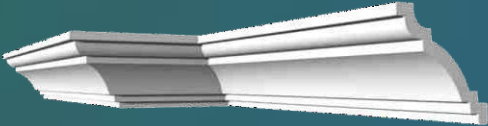
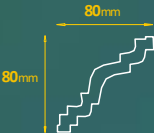
UC1901



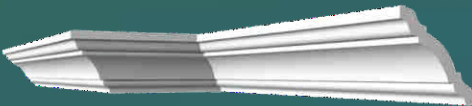
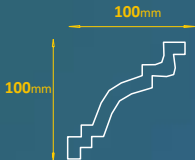
UC1907



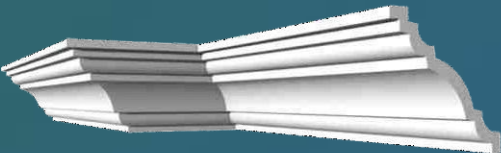
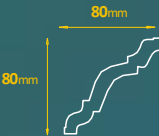
UC1902



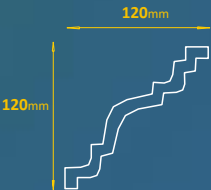
UC1908



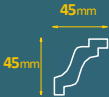
UC1903



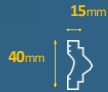
UC1909



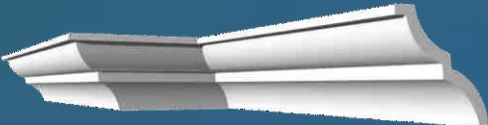
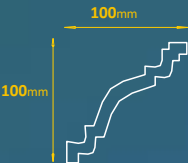
UC1904



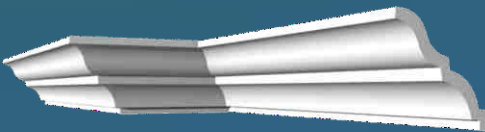
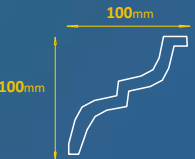
UC1910



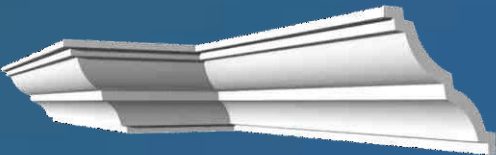
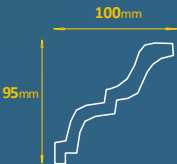
UC1905



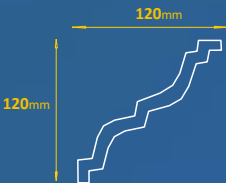
UC1911



UC1906

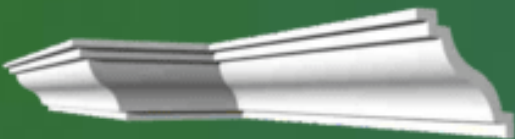


UC1912

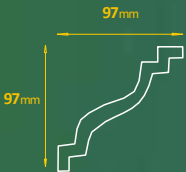


Plasterboard

Molding



UC1913



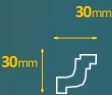
UC1919



UC1914



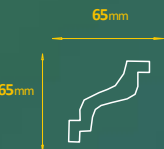
UC1920



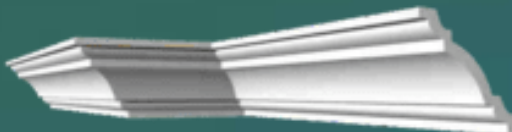
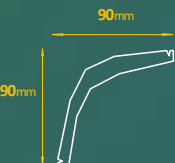
UC1915



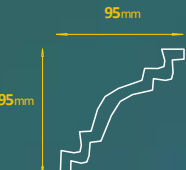
UC1916



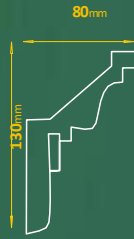
UC1917



UC1918



UC1941



UC1942



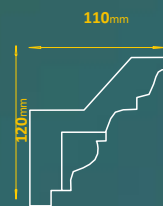
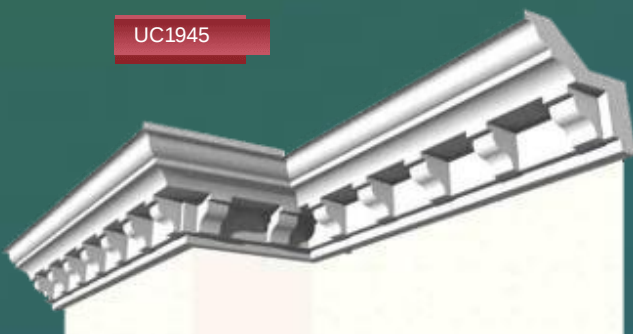
UC1943



UC1944

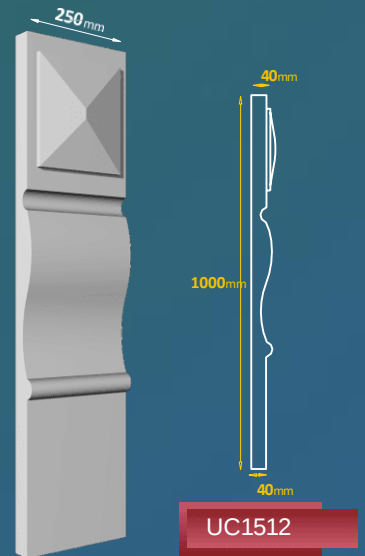
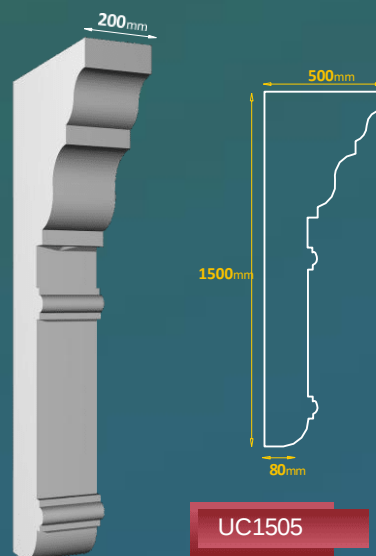
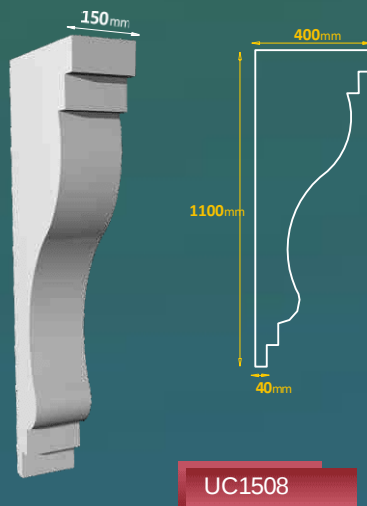
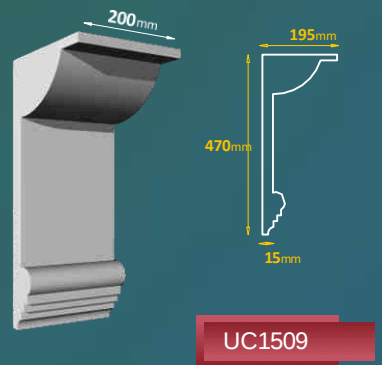
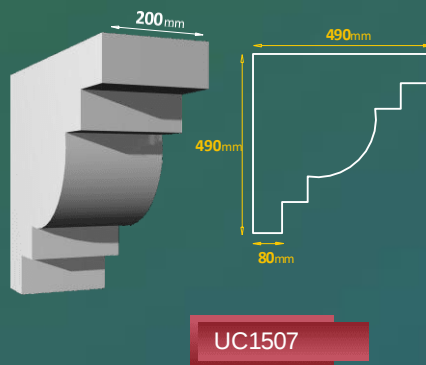
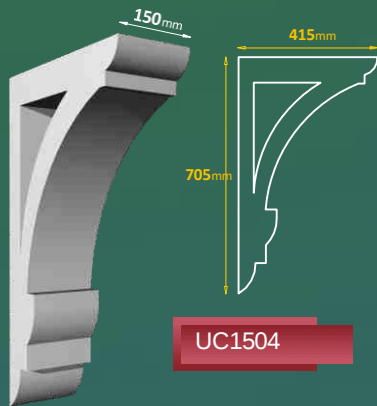
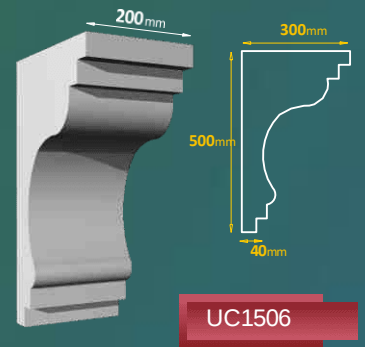
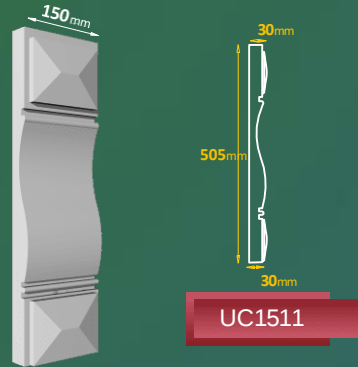
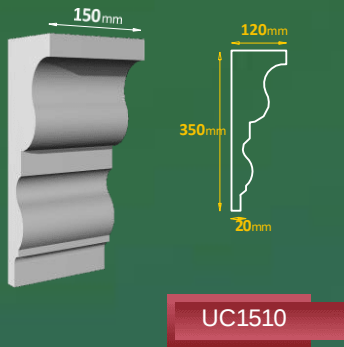
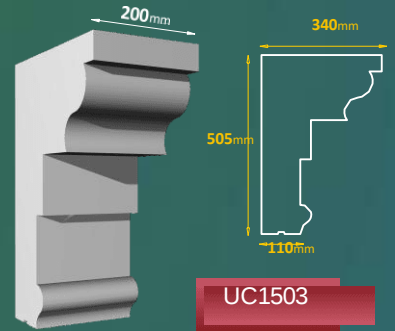
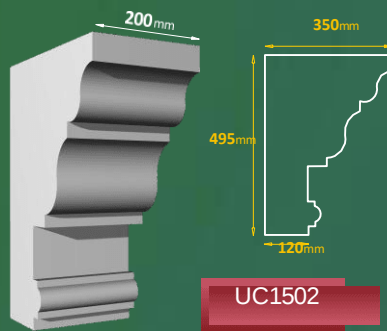
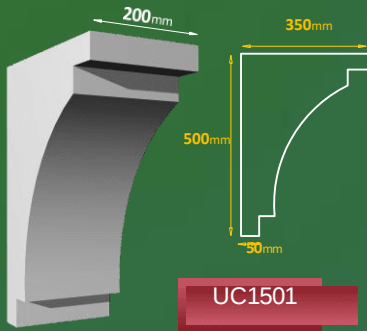


UC1945



Strut

Console





FalseCeiling



FalseCeiling





UC1961



UC1962



UC1963



UC1964



UC1965



UC1966



UC1967



UC1968



UC1969



UC1970

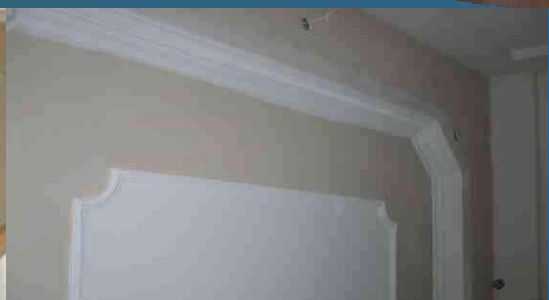


UC1971



UC1972

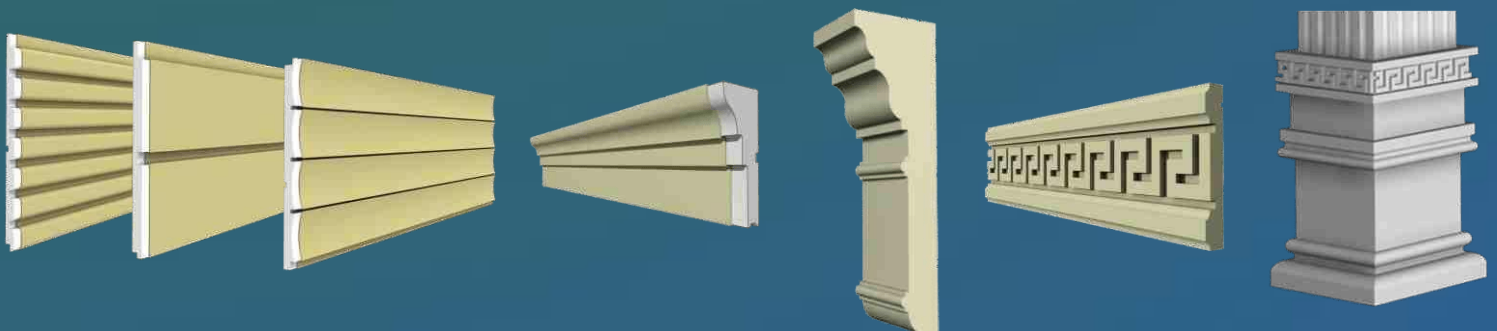






WHY OUR PRODUCTS?

- It provides 50% energy savings in the thermal insulation.
- It is elastic and does not crack when stretched.
- It is light. It does not add extra load to the building and is easy to transport.
- It is resistant to temperatures.
- It is not affected by hot or cold environmental changes.
- It is not affected by water, heat and humidity. It does not absorb water.
- It is not harmful to human health.
- Flame retardant, non-burning(B1class).
- It is not affected by UV(Sun)rays.
- If applied correctly, it is equivalent to the life of the building.
- It is easy to apply and compatible with all water-based paints.
- It minimizes sound and is resistant to friction.
- It does not produce bacteria. It does not cause moss or mold.
- High density EPS is used.(24-26kg/m3)





Flexible

EXTERIOR APPLICATION TECHNIQUE

- Firstly, the horizontal and vertical levels of the facades of the building where the application will be made are determined.
- If there are any curvatures on the surface, they are corrected with rough plaster.
- In old buildings, If there is any coating on the surface that prevents adhesion, the coating should be removed.
- Thermal insulation adhesive applied to the entire surface of the jointed façade cladding using a notched trowel.
- The jointed façade cladding is placed on the profile, slightly slid and adhered to the surface.
- During the compression of the gap panels, the tongue and grooves should be overlapped symmetrically.
- Joints that will cause thermal bridges should not be formed between the boards.
- After at least 24 hours of bonding, the wall and the board are drilled to fix the dowels. It is fixed with dowels or grooved nails so that they Go at least 4cm into the concrete, and at least 5cm into bricks and other block structures.
- The standard dimensions of the jointed sheet are 200x50cm and a minimum of 6 dowels are applied per square meter during the doweling process.
- The dowel areas and joint spaces are covered with mortar used on the front surface of the board.
- The board can be painted with water-based paint in any colour desired.

**to the blows
resistant**

light

