

3D facade panels



PS 001

37,5



300



PS 002

40



300



PS 003

35



300



PS 004

40



300



PS 005

46



300



PS 006

50



300



PS 007

35



300



PS 008

50



300



PS 009

48



300



PS 010

45



300

3D facade panels

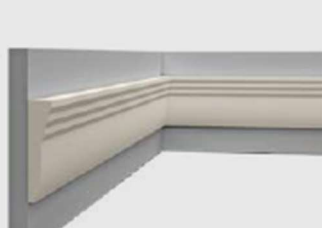


PS 001



PS 006

Facade profiles



LP 001

35



150



LP 002

35



90



LP 003

35



145



LP 004

55



145

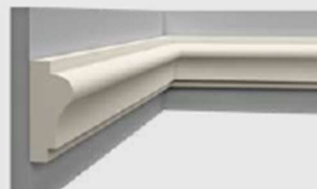


LP 005

55



160

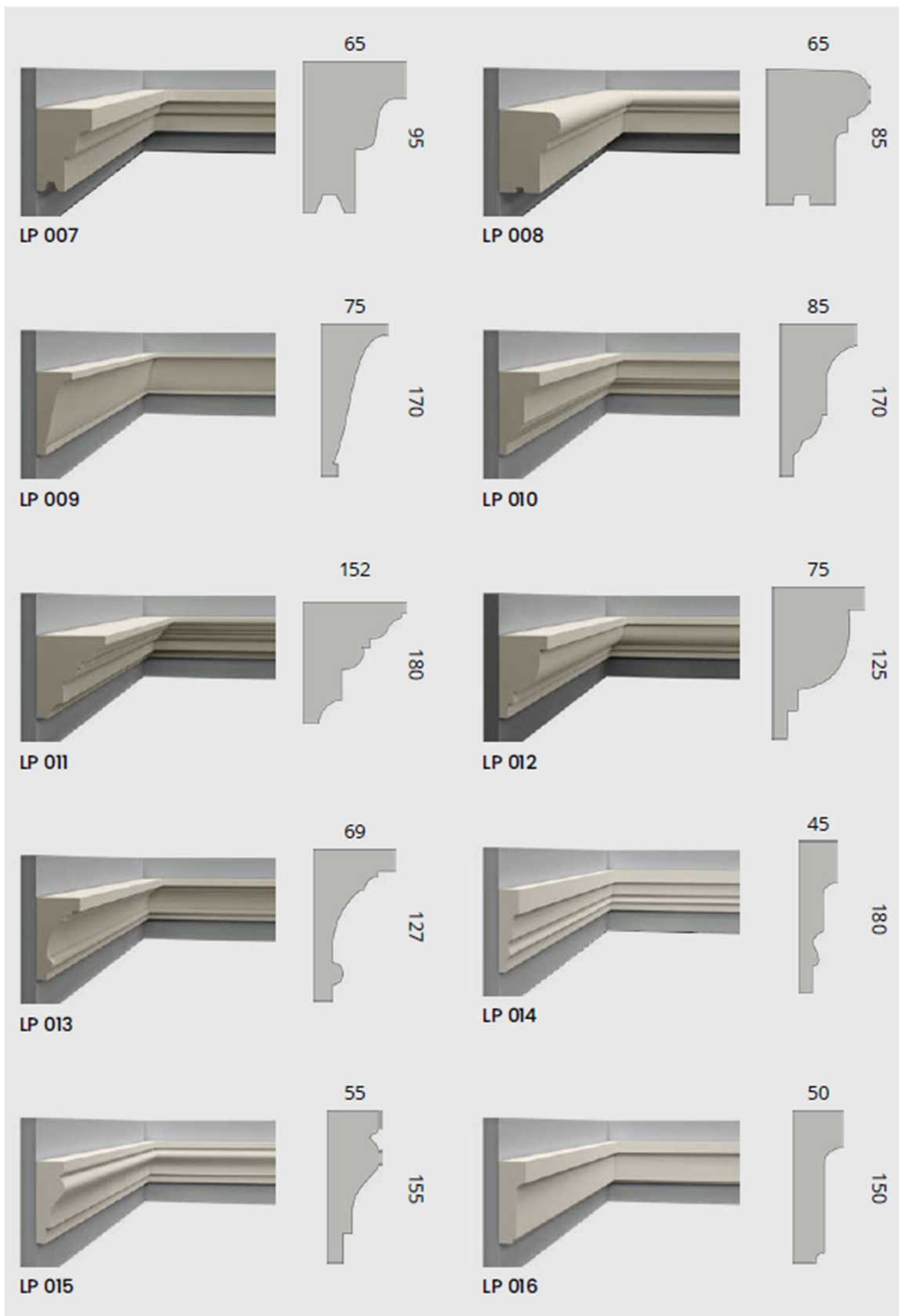


LP 006

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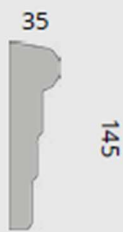
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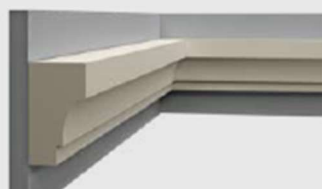
Facade profiles



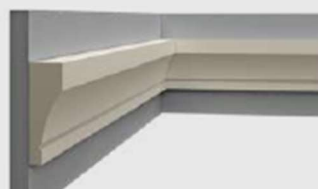
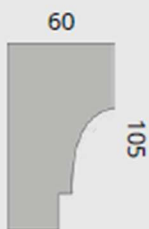
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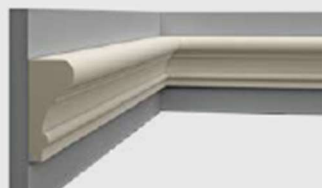
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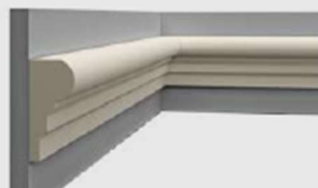
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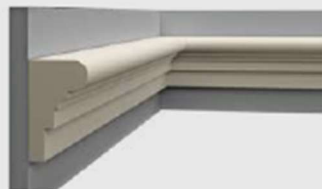
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LP 021



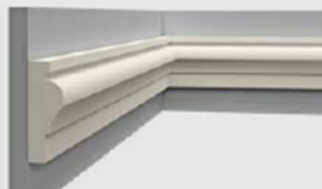
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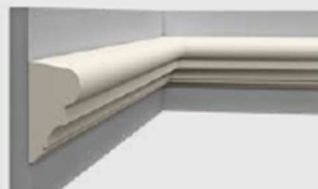
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LP 024

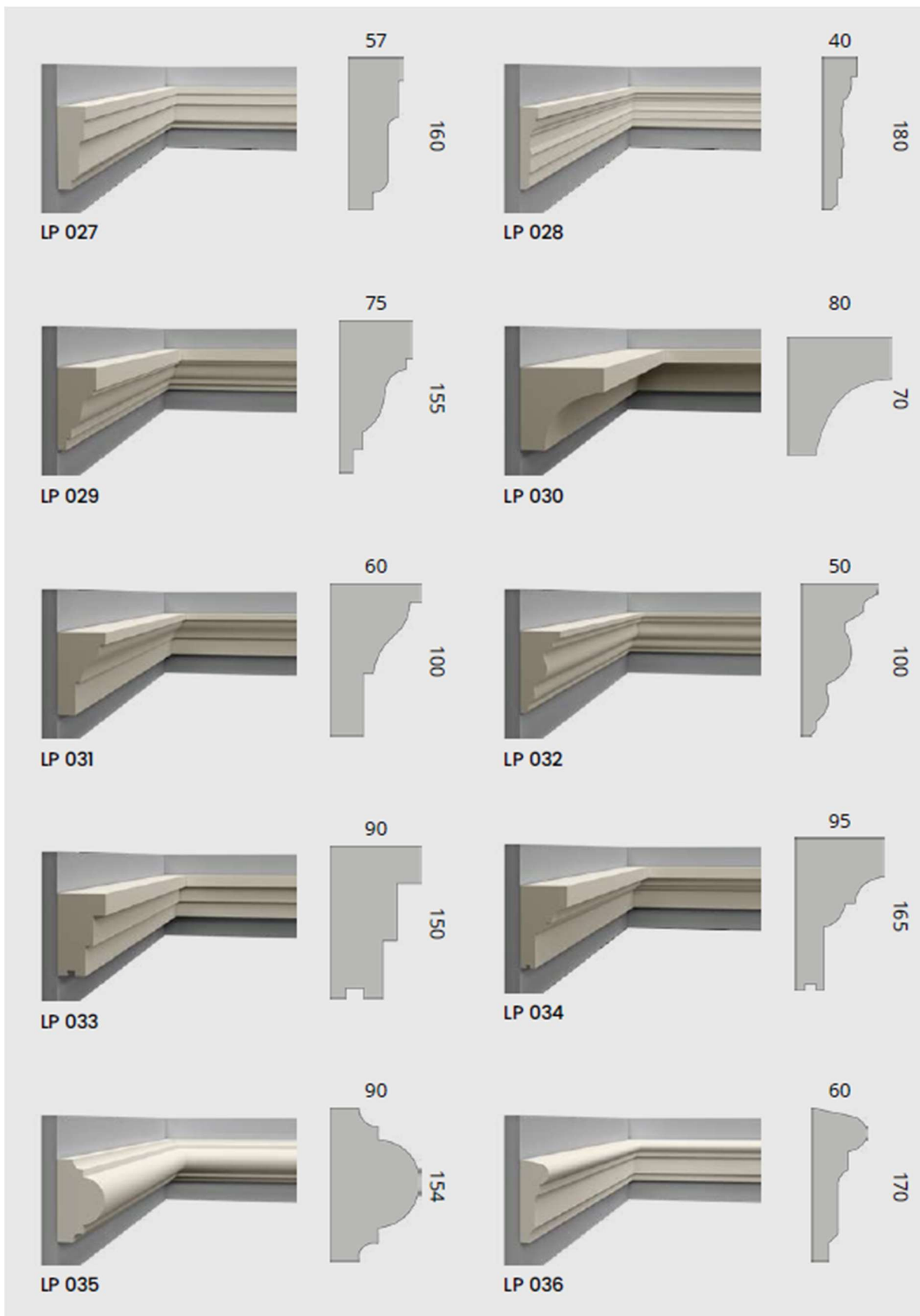


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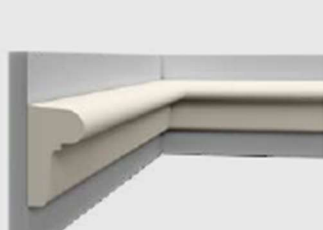


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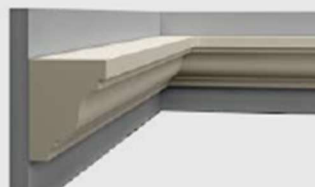




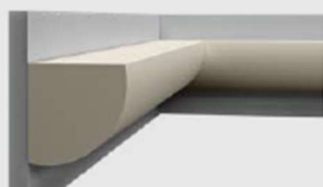
Facade profiles



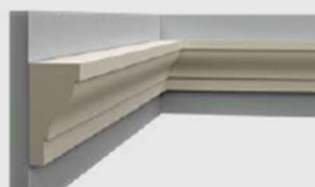
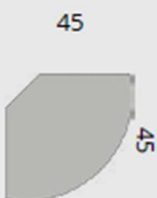
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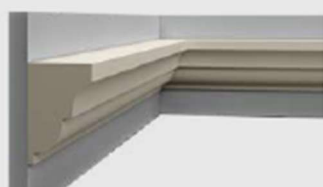
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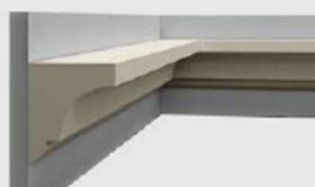
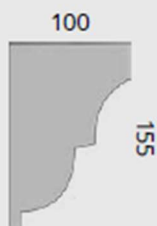
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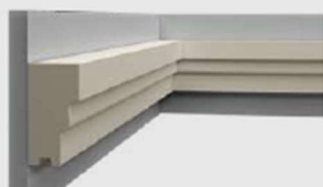
LP 040



LP 041



LP 042



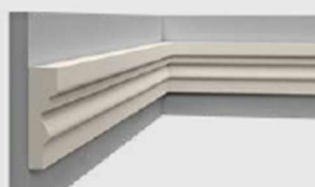
LP 043



LP 044

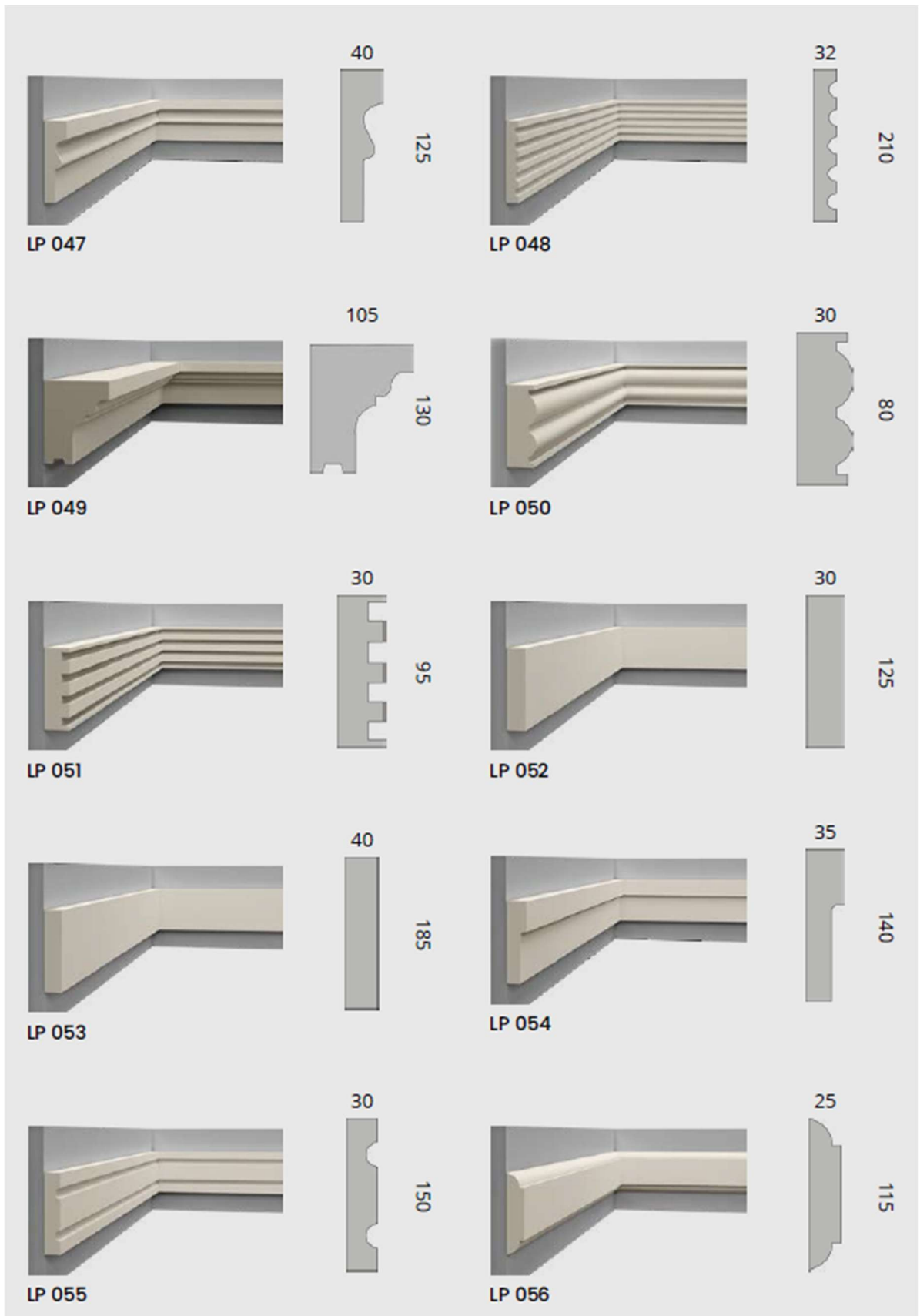


LP 045



LP 046





Facade profiles



LP 057



40

115



LP 058



40

142



LP 059



65

145

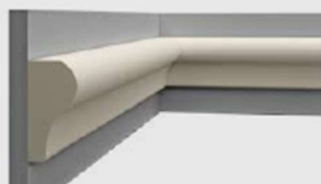


LP 060



30

80

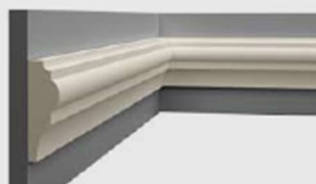


LP 061



40

80

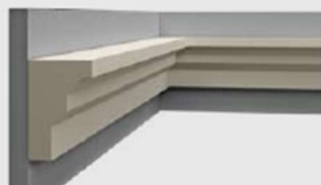


LP 062



35

110



LP 063



100

155

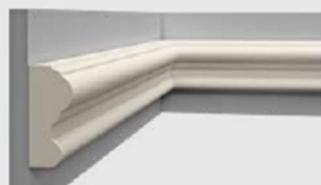


LP 064



40

145

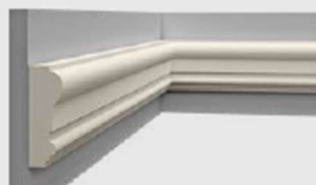


LP 065



45

100

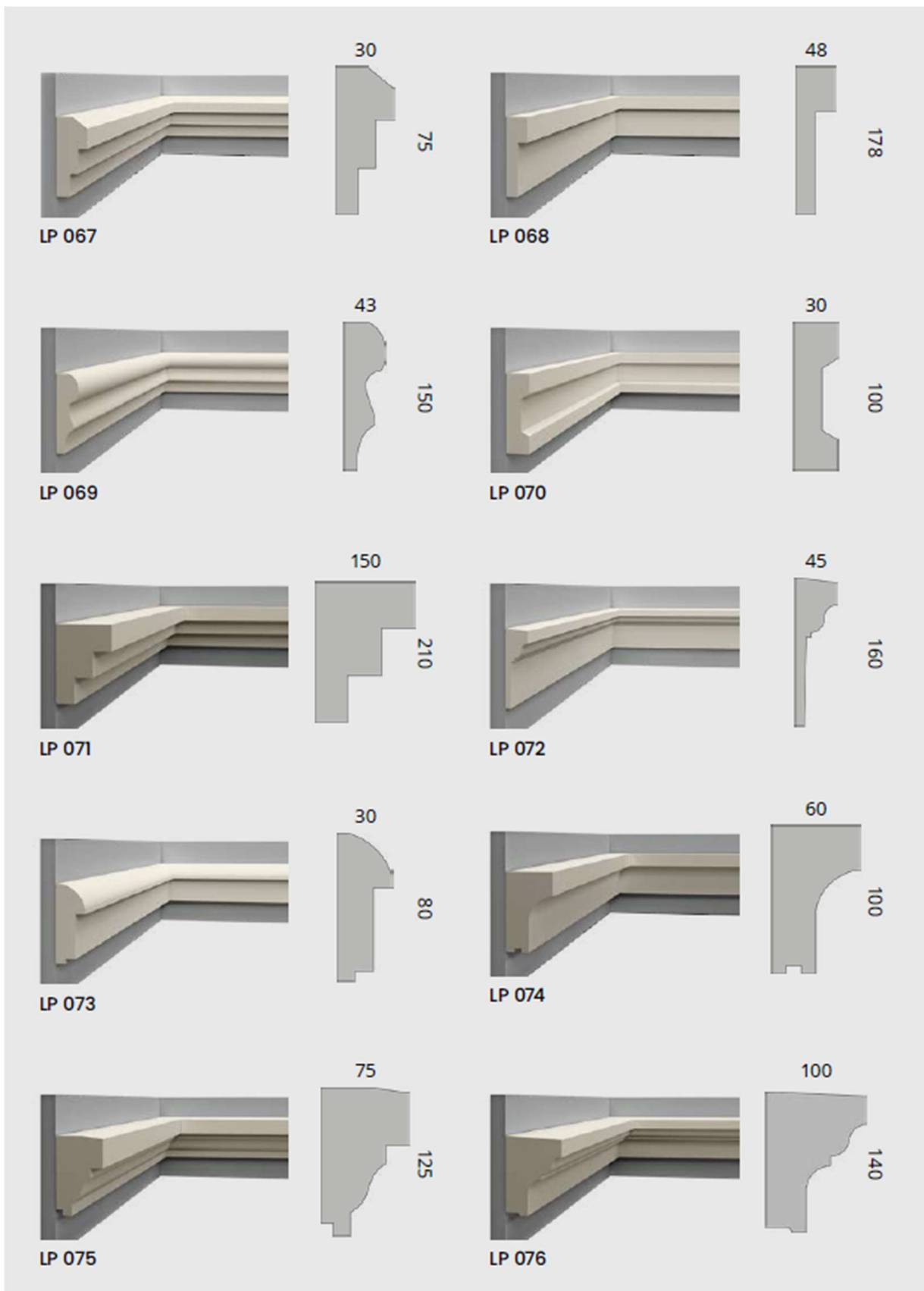


LP 066

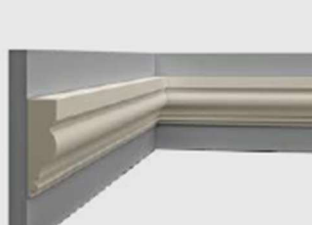


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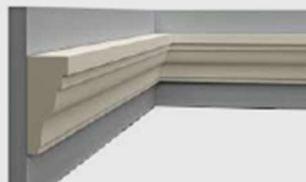
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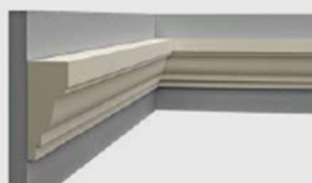
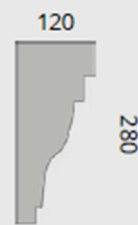
Facade profiles



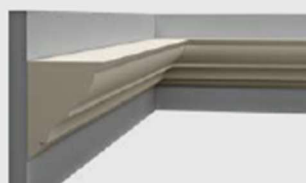
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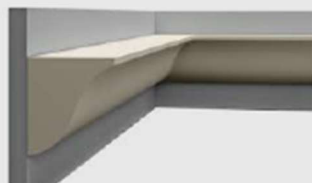
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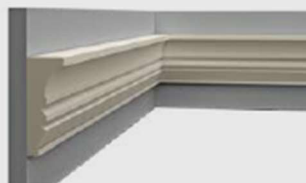
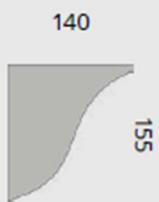
LP 079



LP 080



LP 081



LP 102



LP 104



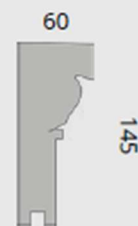
LP 121

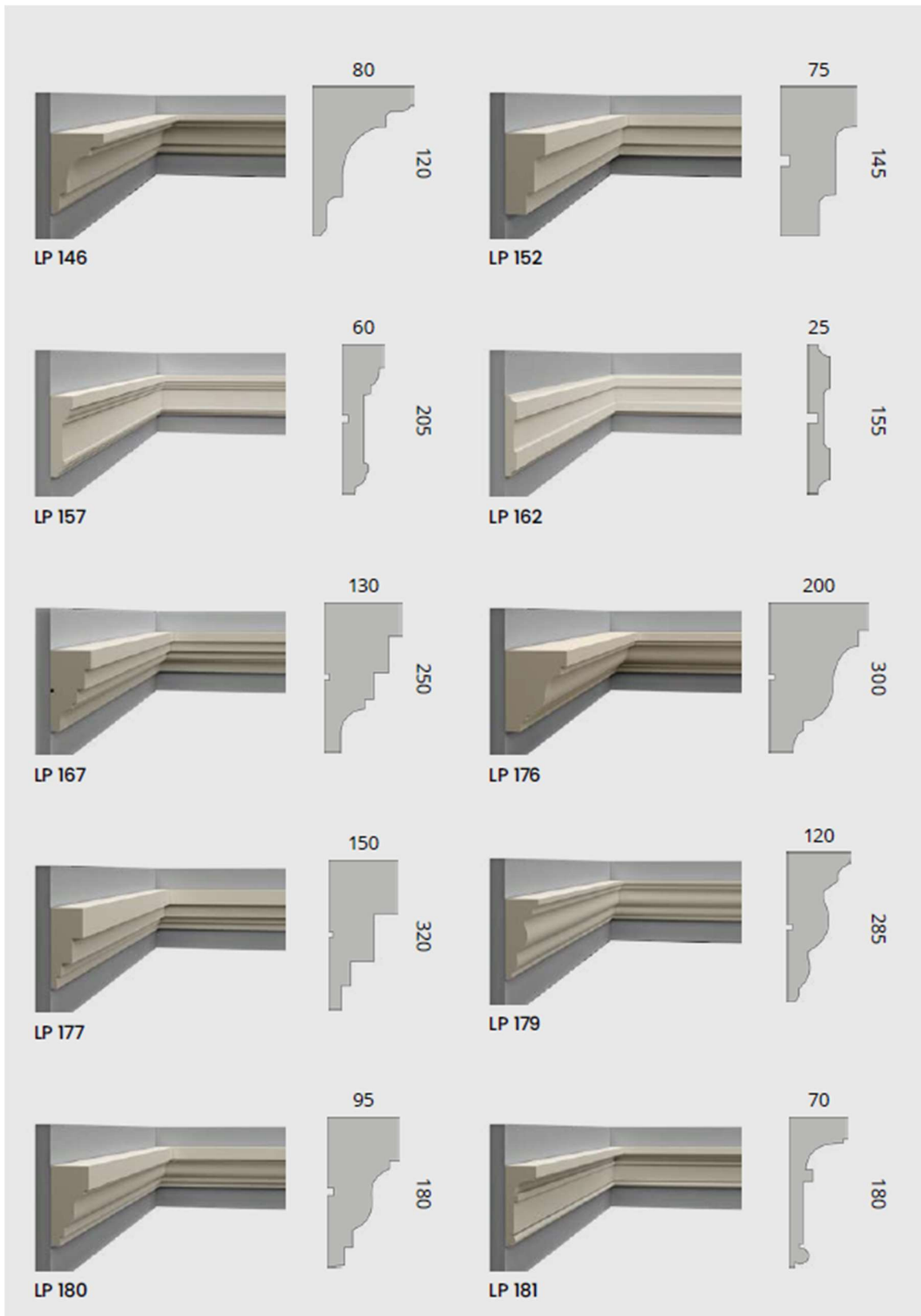


LP 127

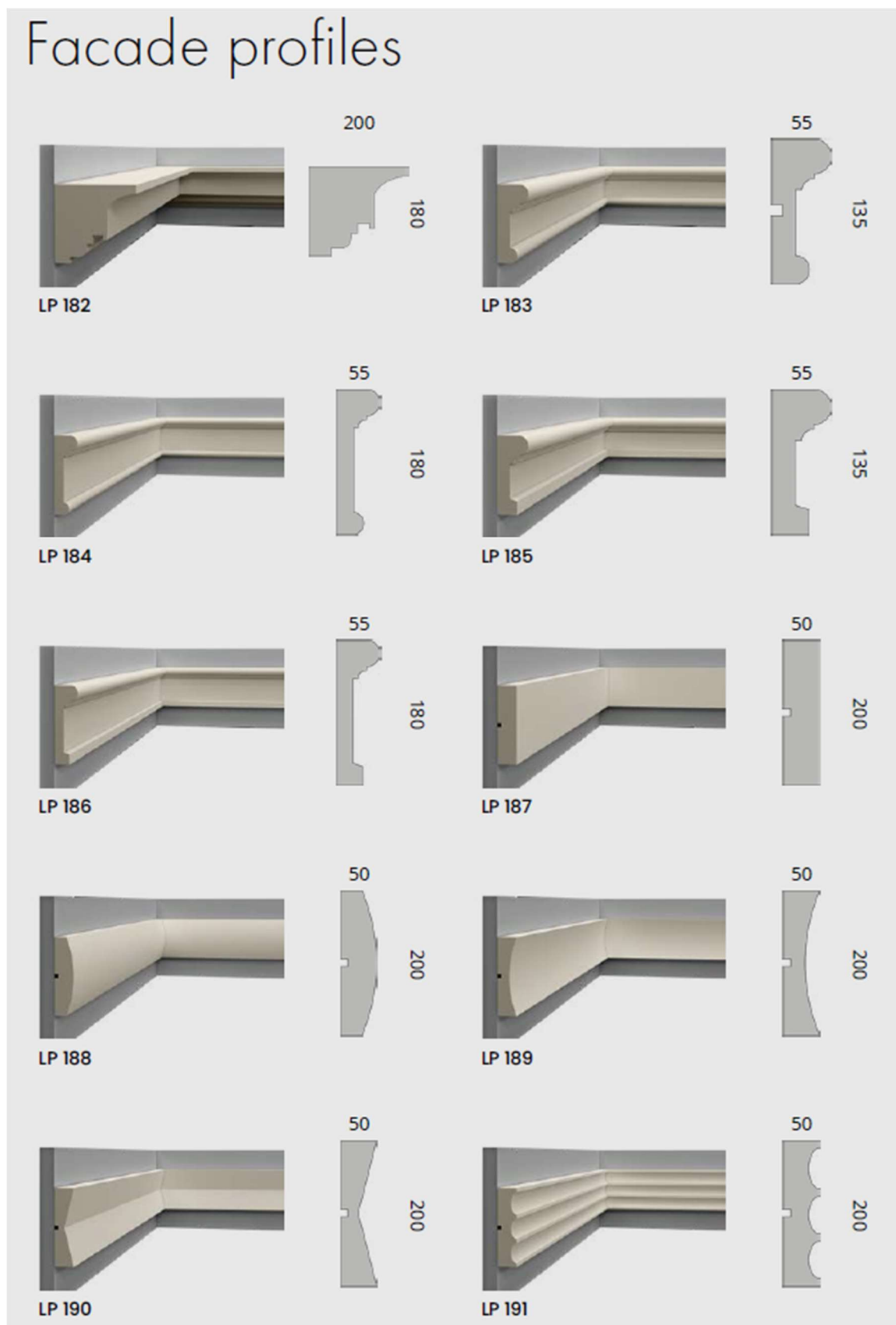


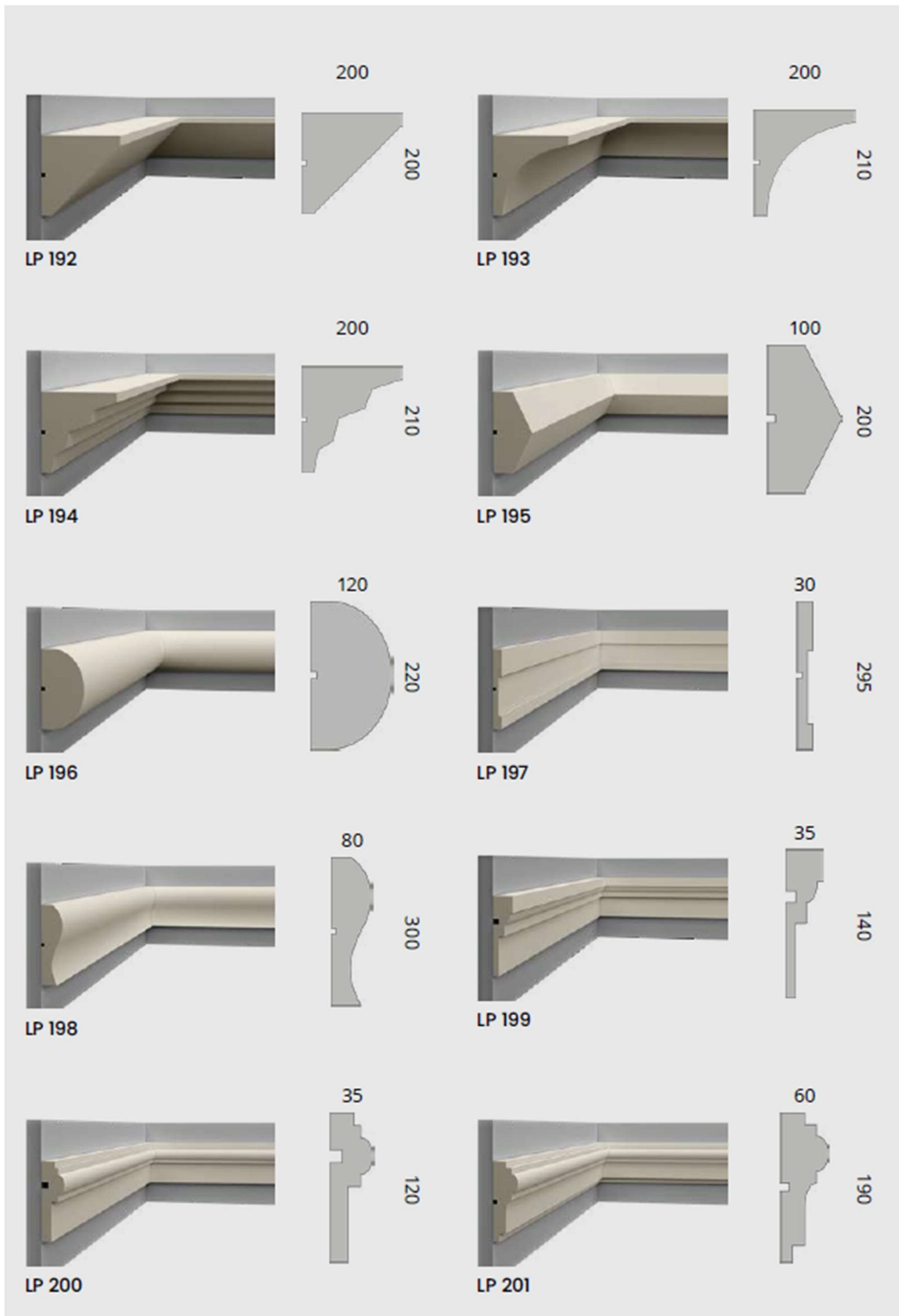
LP 137





Facade profiles





Facade profiles



LP 202

34



167

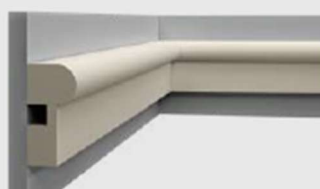


LP 203

35



106

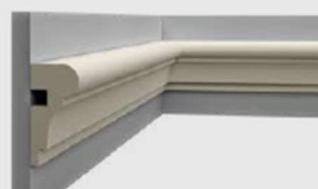


LP 204

25



50



LP 205

30



61

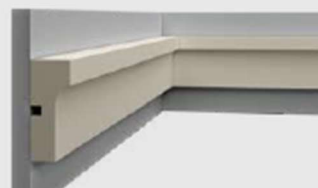


LP 206

35



147

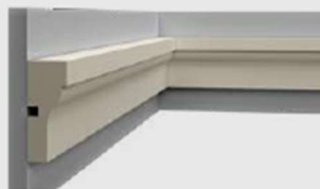


LP 207

40



100

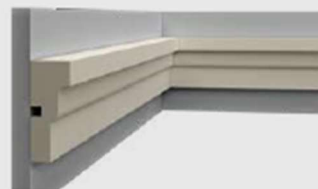


LP 208

40



100

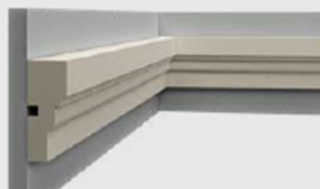


LP 209

40



100

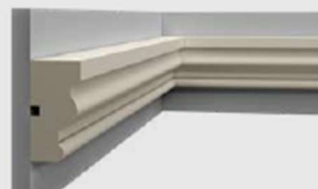


LP 210

40



100

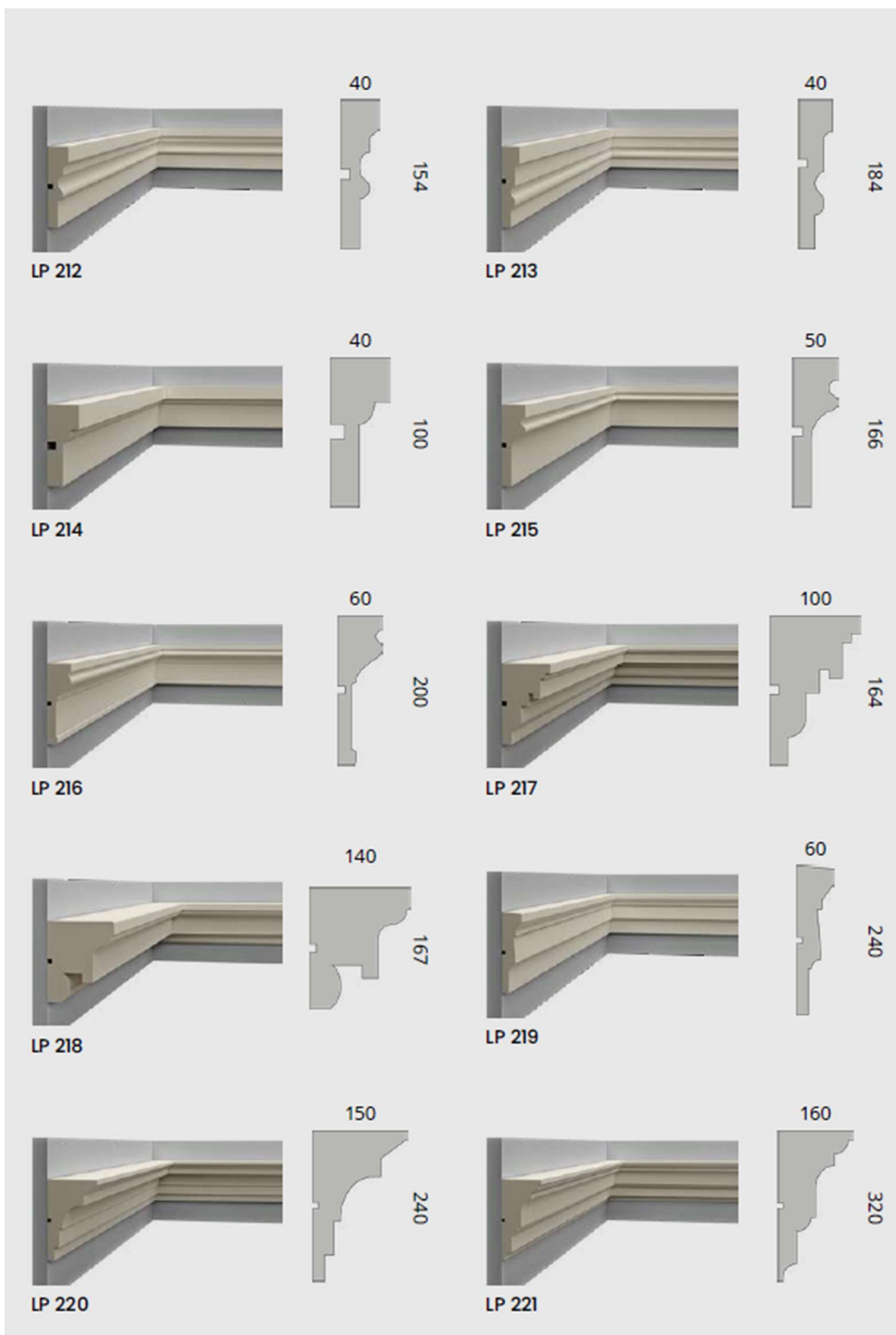


LP 211

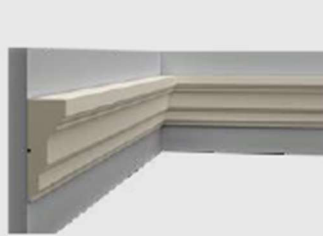
53



102



Facade profiles

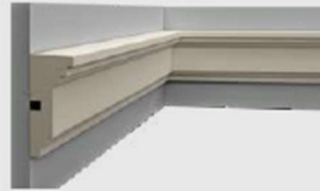


LP 222

150



395

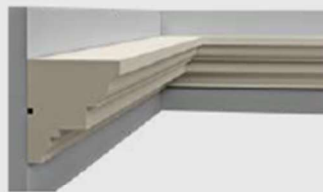


LP 223

45



104



LP 224

165



180



LP 225

70



166

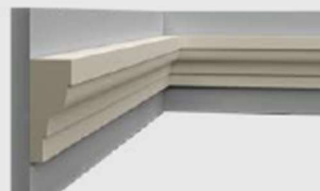


LP 226

150



135



LP 227

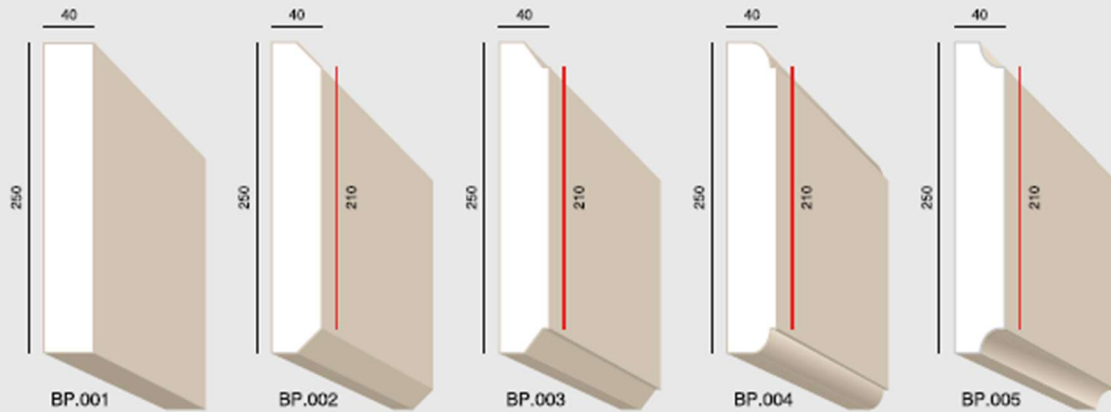
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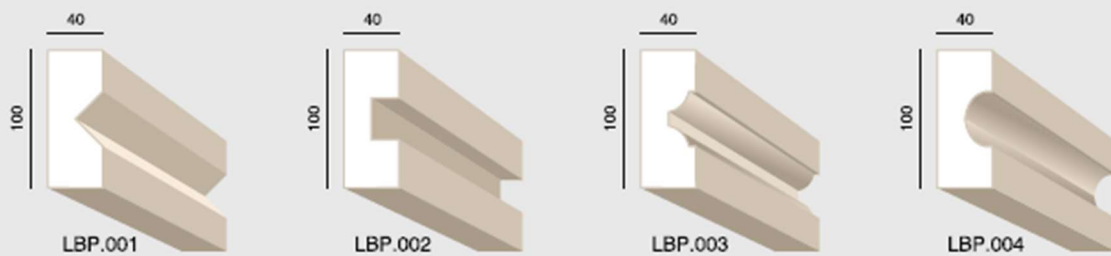
120

Elements for rustication

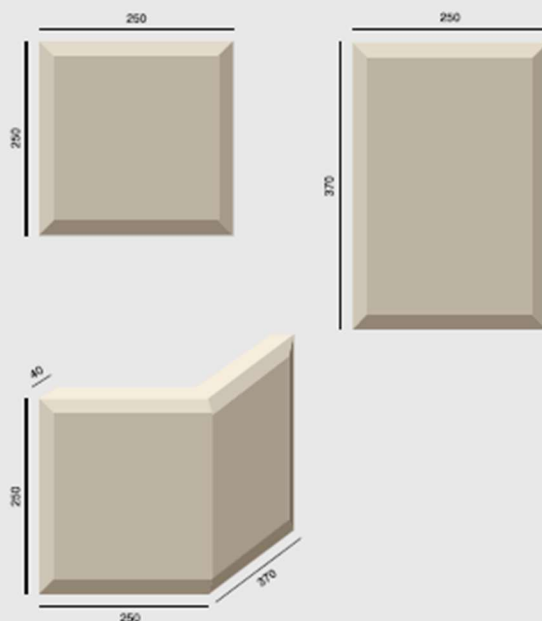
Rustication element



Rustication profiles



Rustication element - front view



List of sample rustications



1. Parameters suitable for installation of moulding

- **Temperature:** +5 to +30 degrees
- **Base surface:** Plastered wall without insulation as well as insulated wall with thin-coat plaster
- **Application:** Adhesive in strips, only on flat surfaces it is recommended to apply a continuous layer of adhesive with a notched trowel
- **Tools:** notched trowel
- **Adhesives:** frost and water resistant to -25 degrees, adhesive

IMPORTANT: The material must be checked for any material defects or damage before installation. Goods installed with a defect cannot be claimed.

2. Installation instructions

The best attachment effect is achieved by gluing using the band-point method, only on flat surfaces it is recommended to apply a continuous layer of glue with a notched trowel. In the case of joining profiles along their length and in corners, due to the occurrence of stresses at the joints of the elements, we recommend the use of a good quality adhesive. A joint width of approximately 2mm should be left.

Apply a layer of frost-resistant or waterproof glue on the surface of the moulding to be glued to the wall. At the same time, use a notched trowel to apply the adhesive to the wall. Press down the profile, paying special attention to filling tightly with glue the edges exposed to water. The amount of glue used for gluing to the wall should be in accordance with the manufacturer's recommendations for a given adhesive. Any excess of squeezed out glue should be washed off. By following the above instructions, we reduce the possibility of cracks forming at the joints, often often caused by shrinkage of the adhesive or surface tension of the wall.

IMPORTANT: It is forbidden to use silicate paints!

The finished moulding is painted with acrylic or silicone paints in any colour.

If the profile remains unpainted, it is absolutely necessary to protect the moulding with PRIMER EXTERIOR impregnation (available from the mass producer). This can be done before or after installation. The impregnating material should be applied to a dry surface.

For filling the joints we recommend the ready-to-use RHINST EXTERIOR MASS. Mudding should be carried out in dry and rain-free weather conditions. After mudding, wait up to 72 hours for the mass to dry well.