

sto



Building with conscience.

StoDeco Facade Elements



Legal notes:

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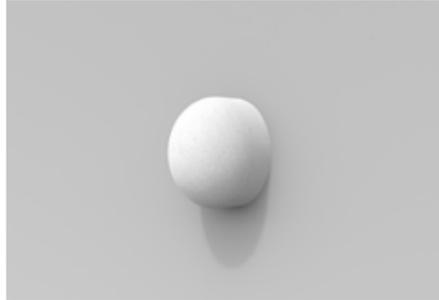
StoDeco Facade Elements

Three-dimensional facade elements made from Verolith®

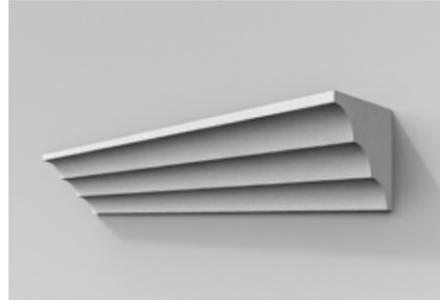
Typologies and geometries

Practical examples

References



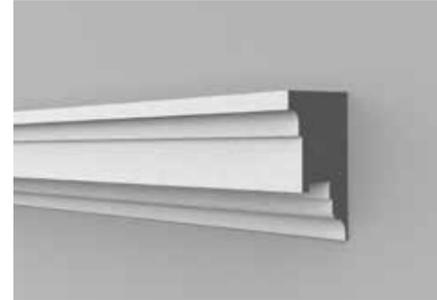
Sculptural objects



Mouldings & sills



Sculptural objects



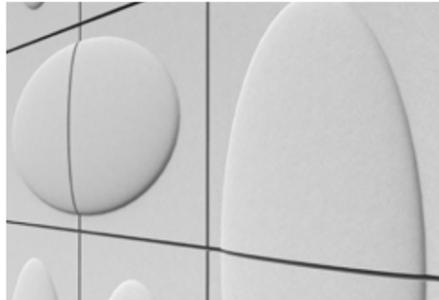
Mouldings & sills



Sculptural objects



Mouldings & sills



Panels



Historical elements



Panels



Combinations



Panels



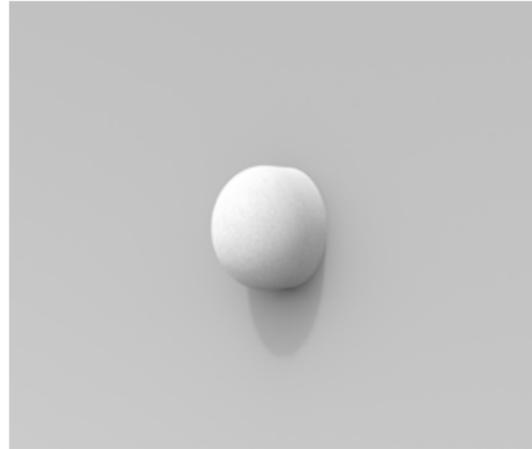
Combinations

Typologies and geometries

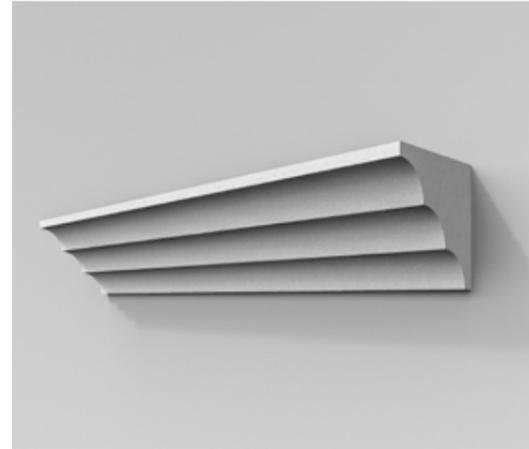
Contents



General information



Design – Sculptural objects



Design – Mouldings & sills



Design – panels



Design – historical elements

Typologies and geometries

Materials

Perlite forms when the volcanic rock obsidian is exposed to weathering. We use a purely thermal expansion method to turn this raw material into a granulate form of Verolith®. Using pressure and heat, slab workpieces are produced from this granular material for the StoDeco Elements.

Verolith® slab maximum format:
2420 x 1210 x 40 mm
2440 x 1080 x 100 mm

Larger formats are available on request.

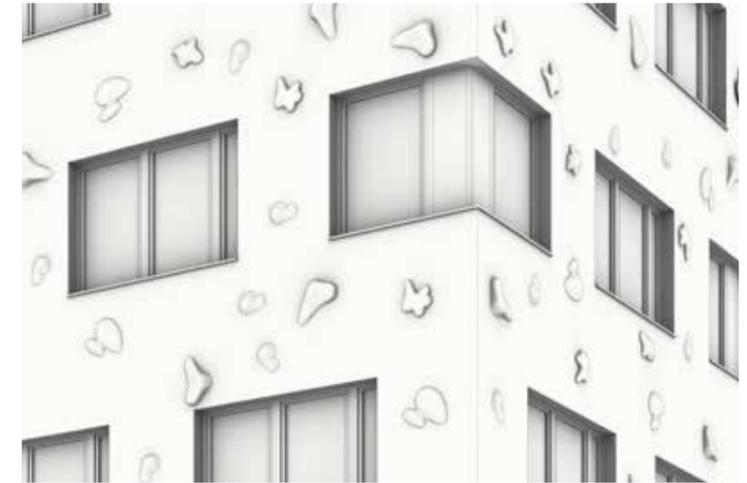
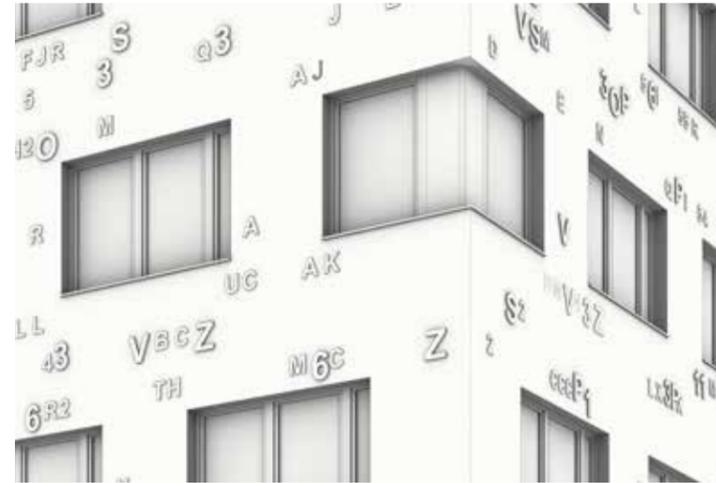


Typologies and geometries

Application examples

Application examples with sculptural objects (from left):

- 1) Geometric shape, randomly distributed
- 2) Alphanumeric symbols, randomly distributed
- 3) Amorphous shapes, randomly distributed



Application examples with mouldings & sills (from left):

- 1) Surrounding building features
- 2) Horizontal accentuation
- 3) Horizontal and vertical structure



Application examples with panels (from left):

- 1) Chamfered on two sides, stretcher bond
- 2) Chamfered on all four sides, tile bond
- 3) With relief and alternating orientation

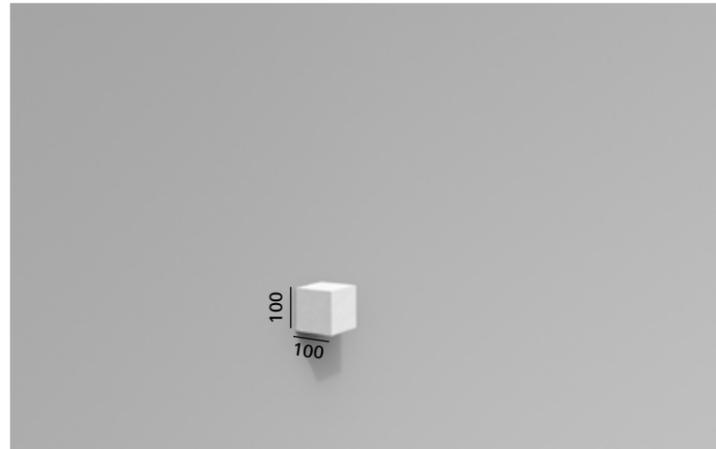


Typologies and geometries

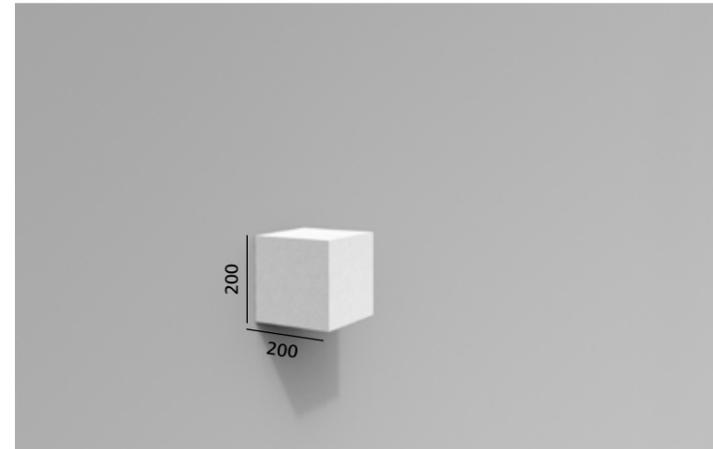
Design parameters

Sculptural objects:

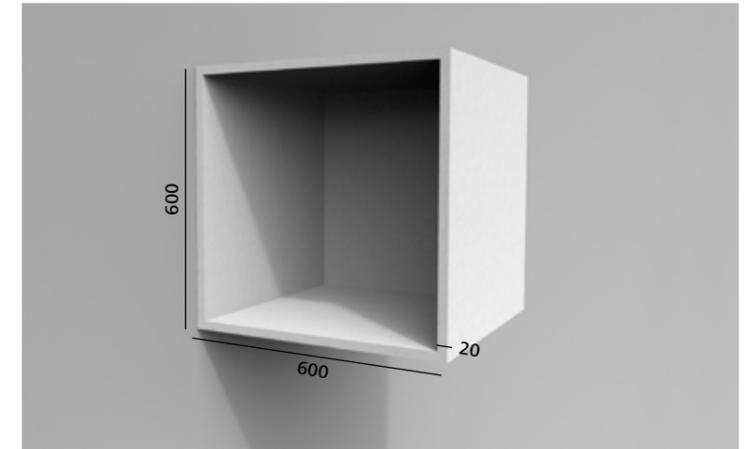
- Large elements have a hollow construction.
- If they are approximately 40 mm or less in depth, sculptural objects are normally attached to the substrate with adhesive – greater depths require additional anchor fixing.



H: 100, D: 100, solid



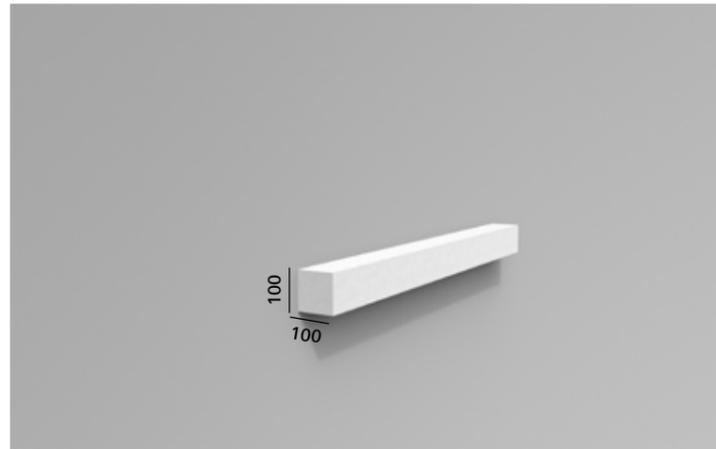
H: 200, D: 200, solid



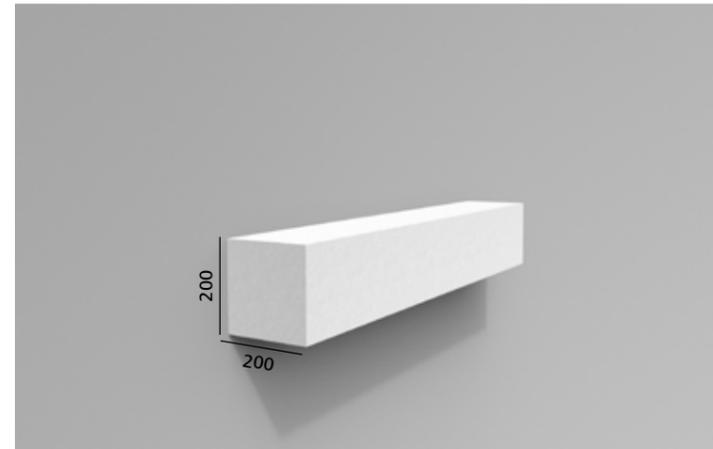
H: 600, D: 600, hollow

Mouldings & sills:

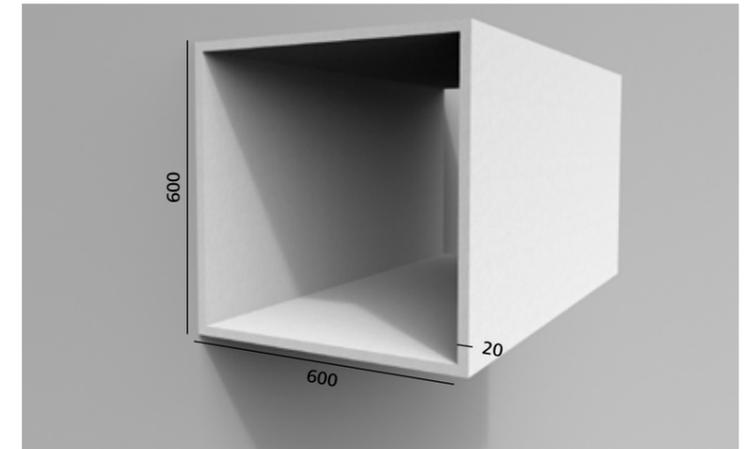
- Maximum length: 2400 mm
- Maximum assembled length without movement joint: 10 m
- If they are approximately 40 mm or less in depth, mouldings & sills are normally attached to the substrate with adhesive – greater depths require additional anchor fixing.
- For projections > 150 mm (or > 300 mm for window sills), an appropriate, watertight sheet metal cover must be fixed on the elements.



H: 100, D: 100, solid



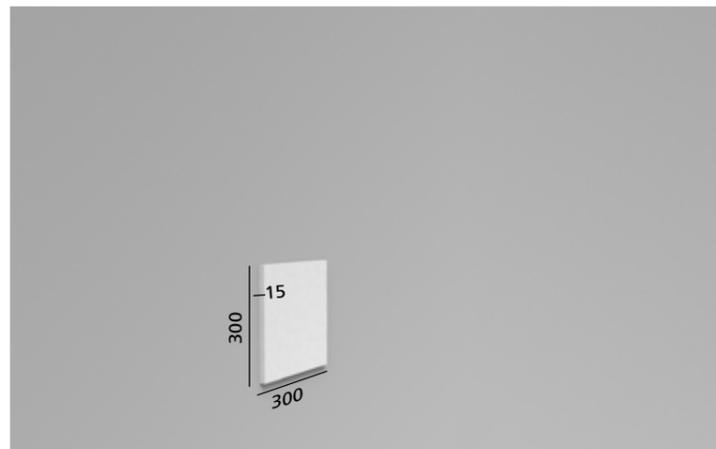
H: 200, D: 200, solid



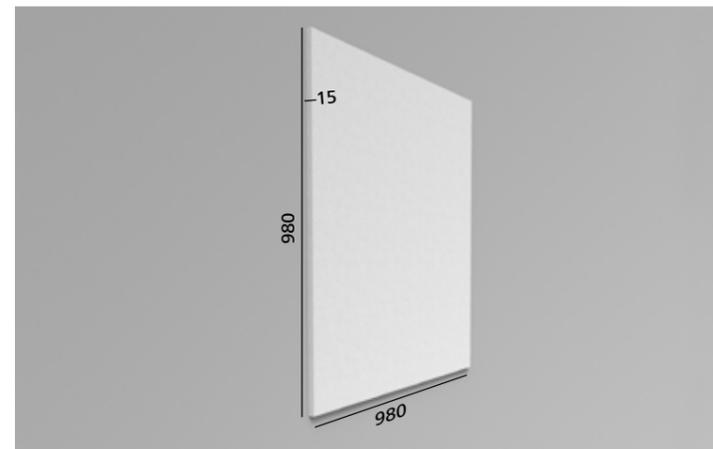
H: 600, D: 600, hollow

Panels:

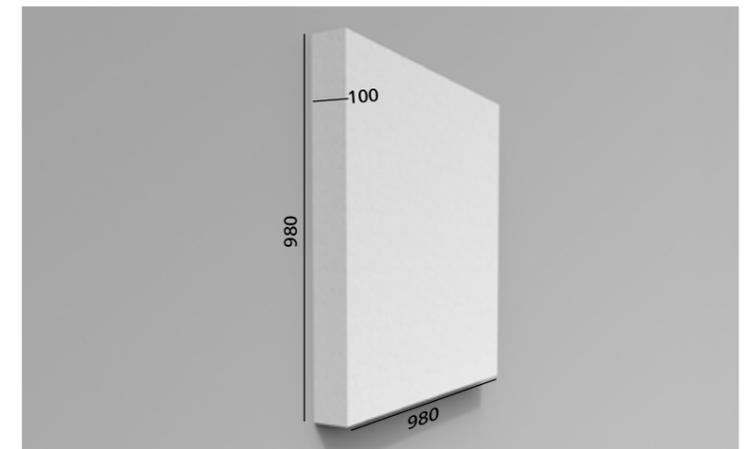
- Maximum format per single element: 0.96 m²
- Maximum assembled area without movement joint: 6 x 6 m
- Minimum material thickness: 15 mm
- Maximum material thickness (monolithic): 100 mm
- If the material thickness is approximately 40 mm or less, the panels are fitted to the substrate using adhesive. At greater thicknesses, additional anchor fixing is required.



W: 300, H: 300 (min.), D: 15 (min.), solid



W: 980, H: 980 (max.), D: 15 (min.), solid



W: 980, H: 980 (max.), D: 100 (max.), solid, monolithic

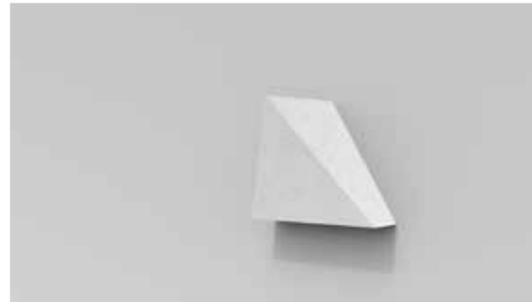
All dimensions in mm; W = width, H = height, D = depth

Typologies and geometries

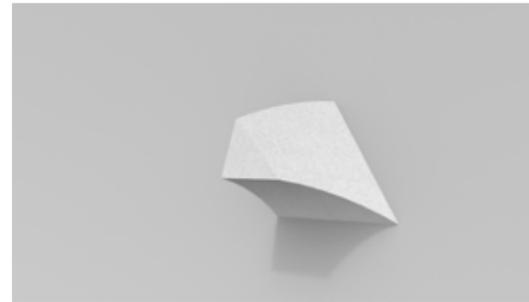
Sculptural objects



SV-4000-300, W: 176, H: 152, D: 100, solid



SV-4000-304, W: 176, H: 152, D: 147, solid



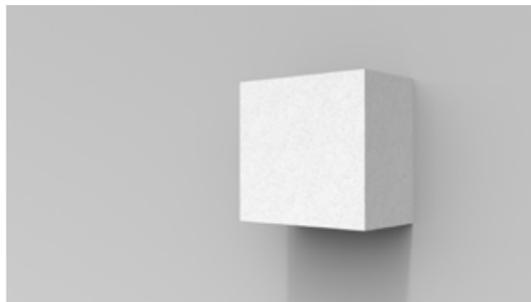
SV-4000-328, W: 176, H: 152, D: 148, solid



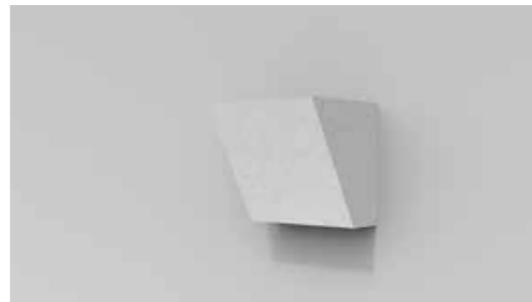
SV-4000-312, W: 177, H: 152, D: 120, solid



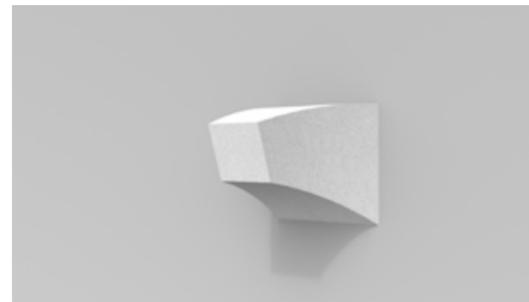
SV-4000-316, W: 176, H: 152, D: 100, solid



SV-4000-301, W: 150, H: 150, D: 100, solid



SV-4000-305, W: 150, H: 150, D: 145, solid



SV-4000-329, W: 150, H: 150, D: 147, solid



SV-4000-313, W: 150, H: 150, D: 120, solid



SV-4000-317, W: 150, H: 150, D: 100, solid



SV-4000-302, W: 150, H: 150, D: 100, solid



SV-4000-306, W: 150, H: 150, D: 145, solid



SV-4000-330, W: 150, H: 150, D: 147, solid



SV-4000-314, W: 150, H: 150, D: 120, solid



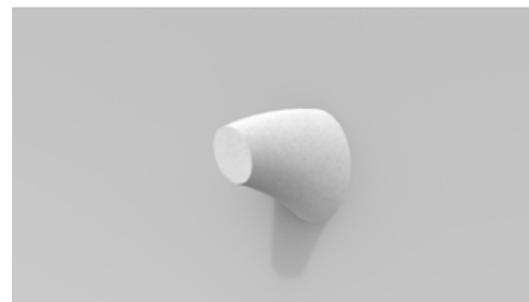
SV-4000-318, W: 150, H: 150, D: 100, solid



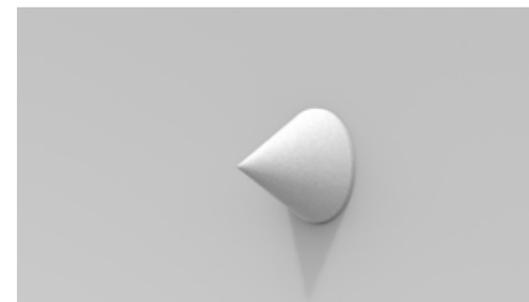
SV-4000-303, W: 112, H: 150, D: 100, solid



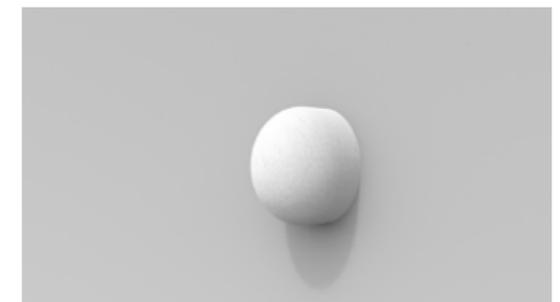
SV-4000-307, W: 112, H: 150, D: 145, solid



SV-4000-331, W: 112, H: 149, D: 147, solid



SV-4000-315, W: 112, H: 150, D: 170, solid



SV-4000-319, W: 112, H: 150, D: 105, solid

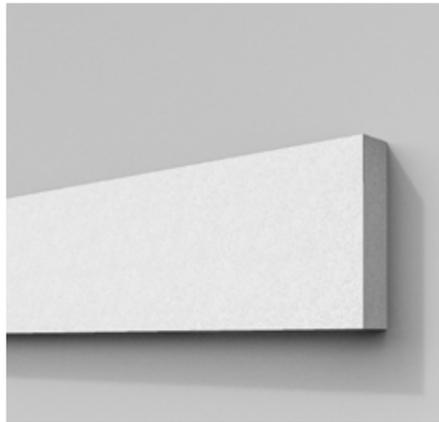
All dimensions in mm; W = width, H = height, D = depth

The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.



Typologies and geometries

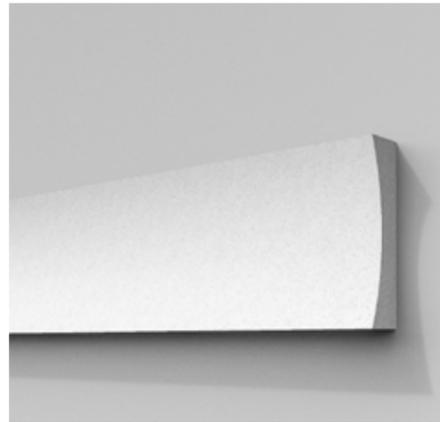
Mouldings & sills



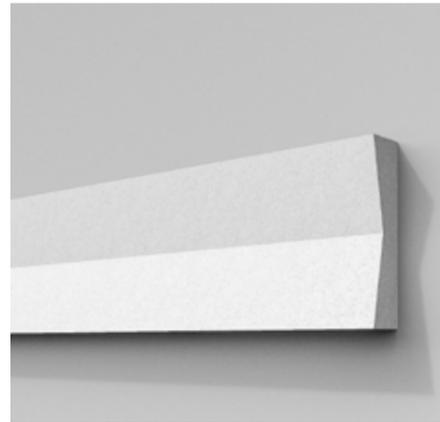
SV-4000-100, H: 200, D: 50, solid



SV-4000-106, H: 200, D: 50, solid



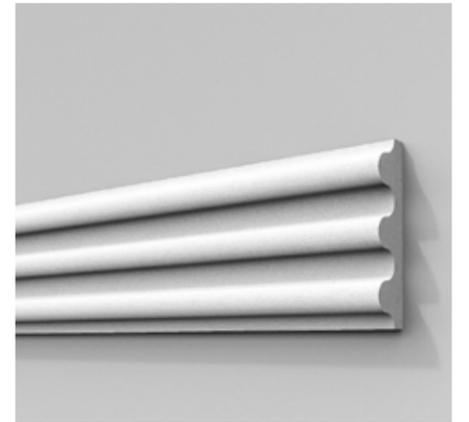
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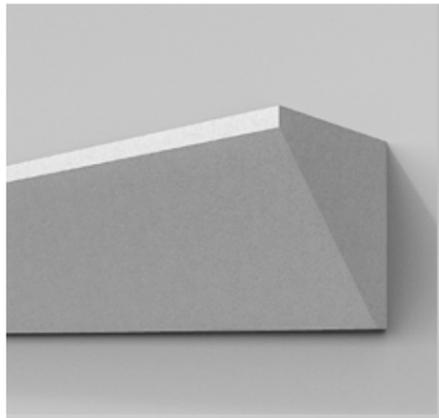
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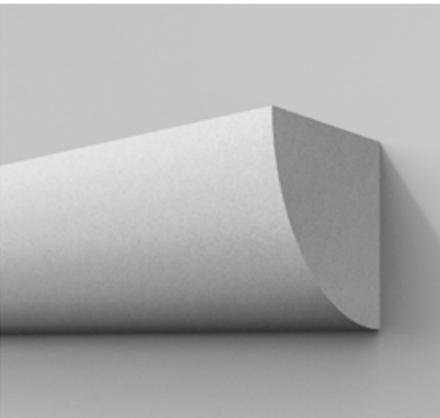
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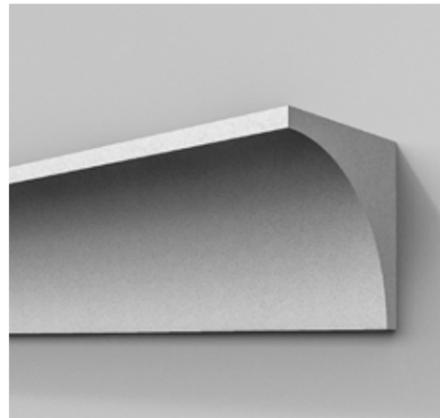
SV-4000-105, H: 182, D: 50, solid



SV-4000-136, H: 200, D: 200, solid



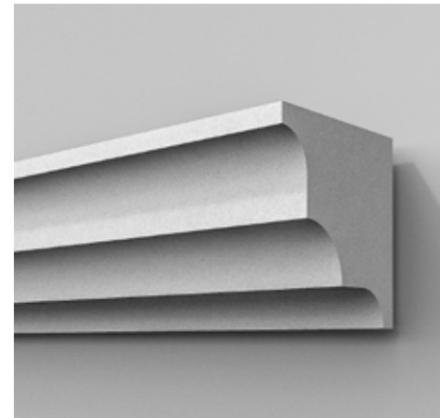
SV-4000-142, H: 210, D: 200, solid



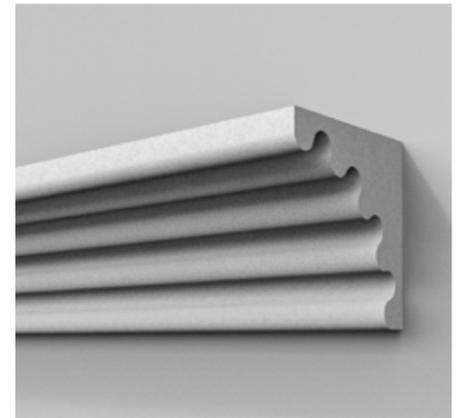
SV-4000-148, H: 210, D: 200, solid



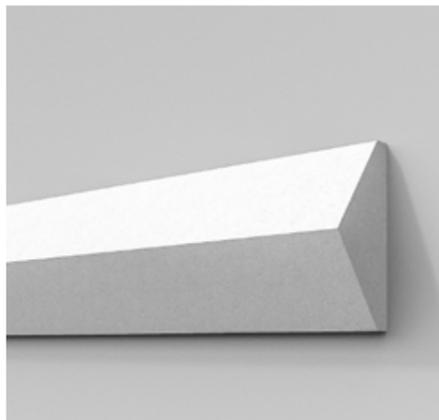
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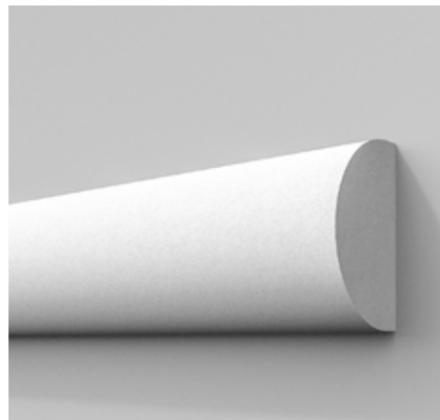
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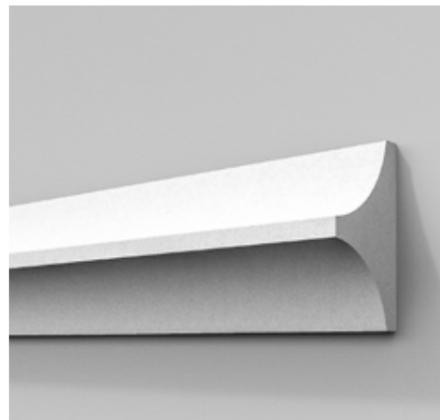
SV-4000-153, H: 210, D: 200, solid



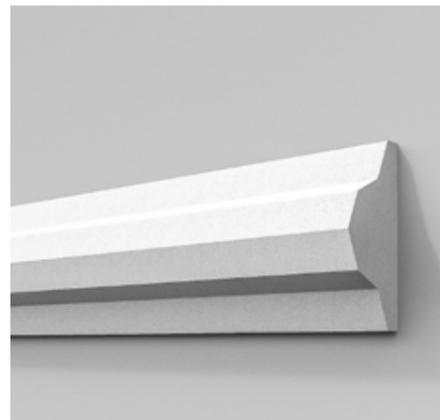
SV-4000-118, H: 200, D: 100, solid



SV-4000-124, H: 202, D: 120, solid



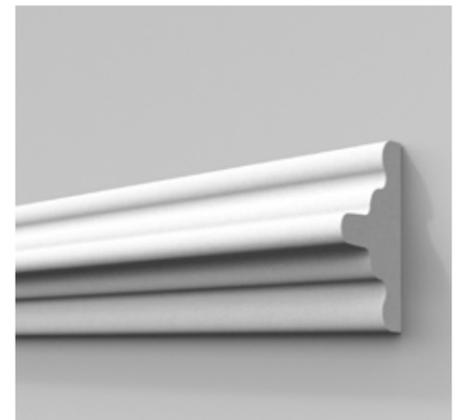
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SV-4000-127, H: 204, D: 120, solid



SV-4000-135, H: 202, D: 120, solid

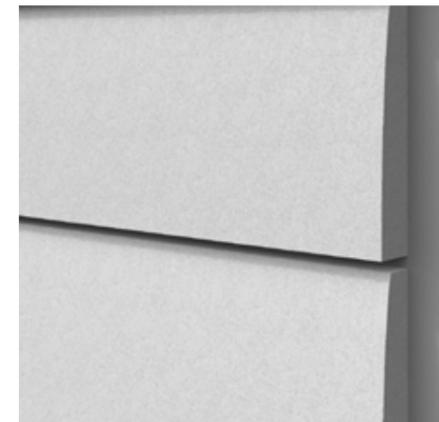
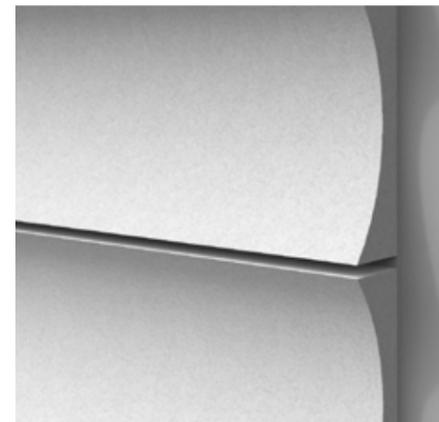
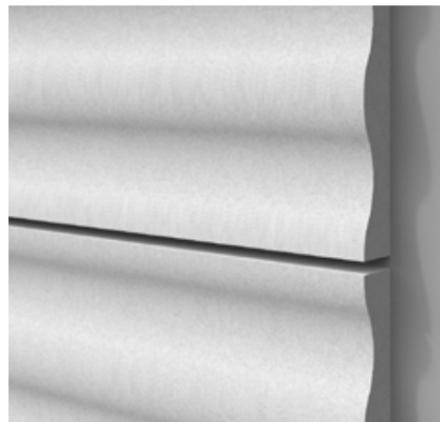
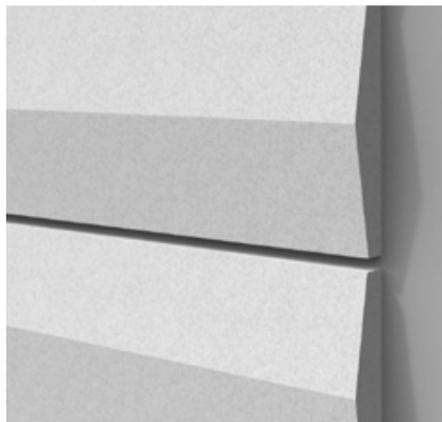
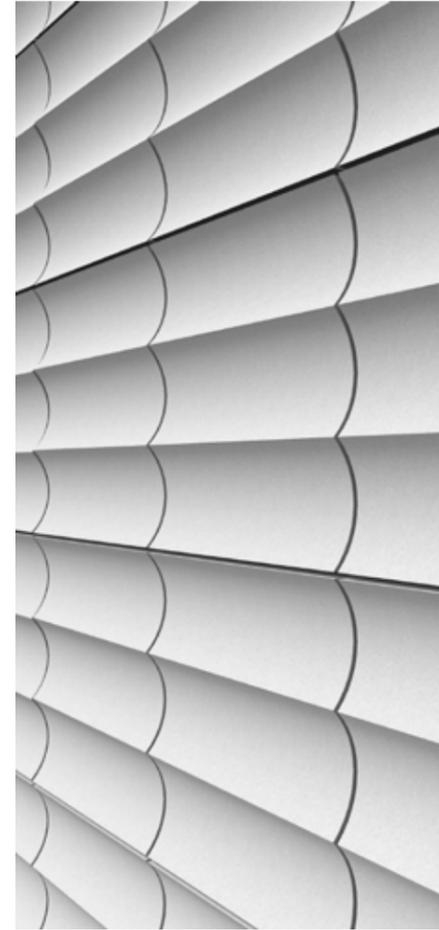
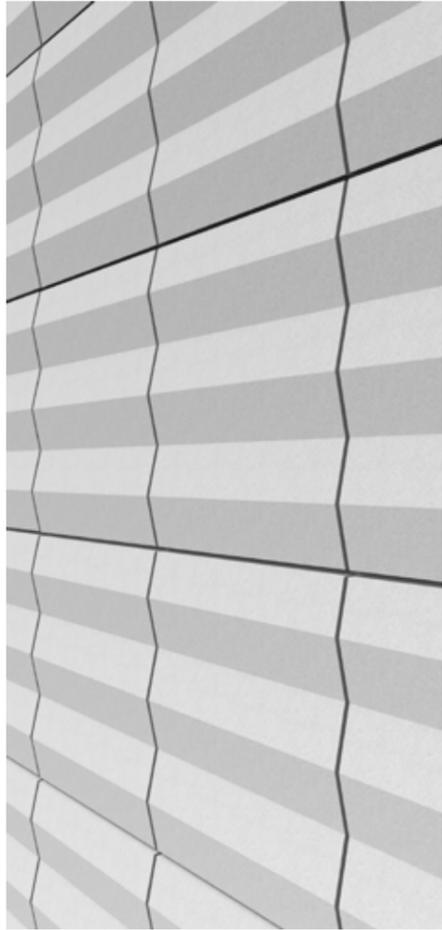
All dimensions in mm; W = width, H = height, D = depth

The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.



Typologies and geometries

Panels · Surface design possibilities 1



SV-4000-212, W: 600, H: 600, D: 40, solid

SV-4000-215, W: 600, H: 600, D: 40, solid

SV-4000-219, W: 595, H: 595, D: 40, solid

SV-4000-228, W: 600, H: 600, D: 60, solid

SV-4000-229, W: 600, H: 600, D: 40, solid

SV-4000-230, W: 600, H: 600, D: 40, solid

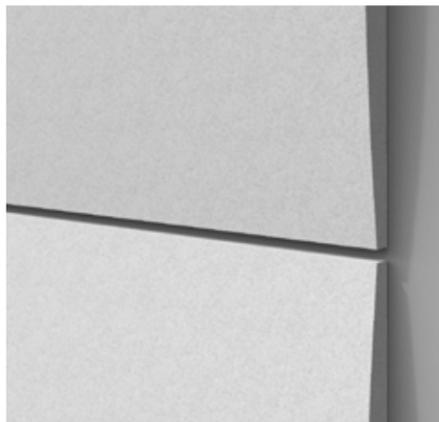
All dimensions in mm; W = width, H = height, D = depth

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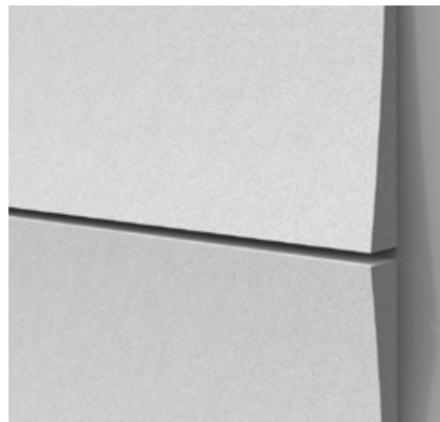


Typologies and geometries

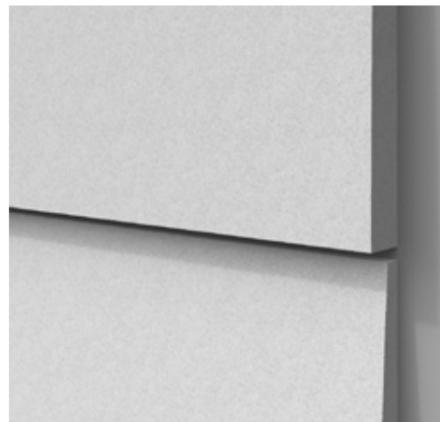
Panels · Surface design possibilities 2



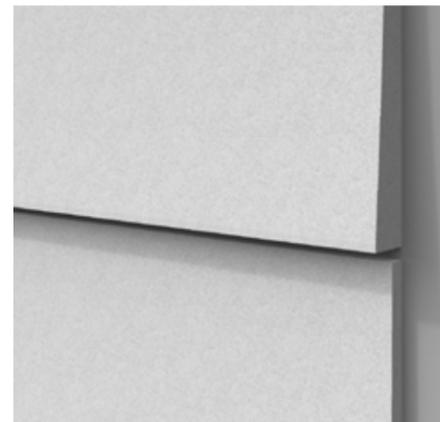
SV-4000-231, W: 600, H: 600, D: 35, solid



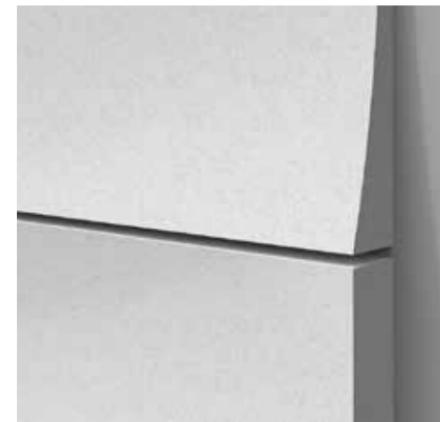
SV-4000-232, W: 600, H: 600, D: 40, solid



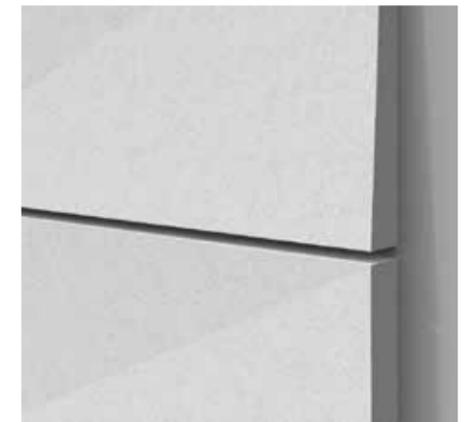
SV-4000-233, W: 600, H: 600, D: 40, solid



SV-4000-234, W: 600, H: 600, D: 40, solid



SV-4000-227, W: 530, H: 530, D: 60, solid



SV-4000-226, W: 595, H: 595, D: 40, solid

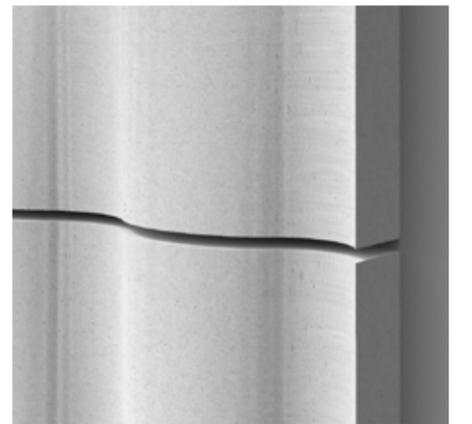
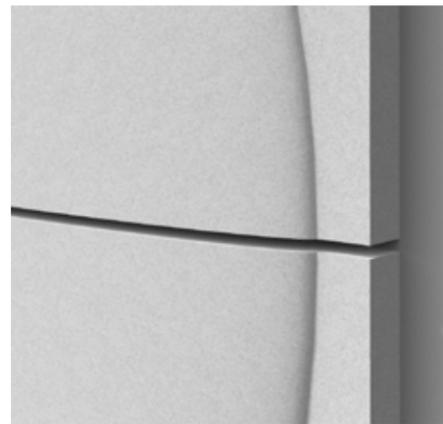
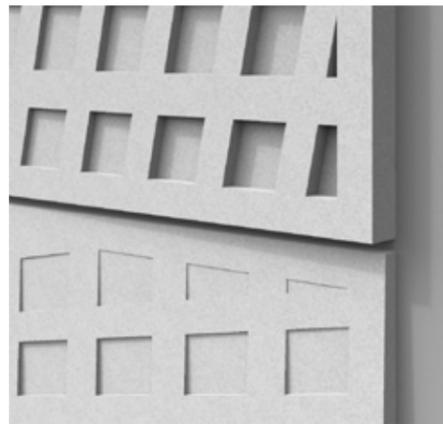
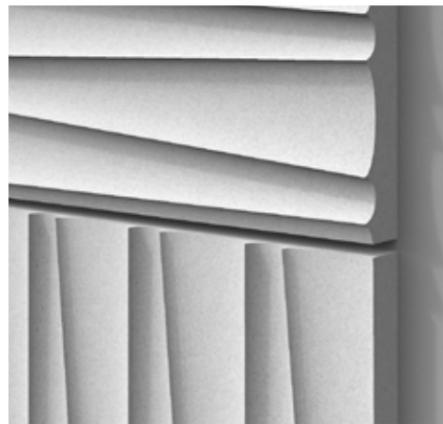
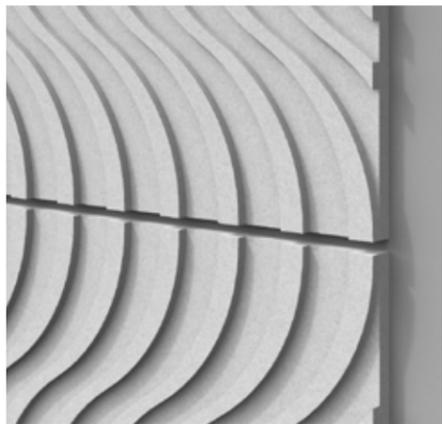
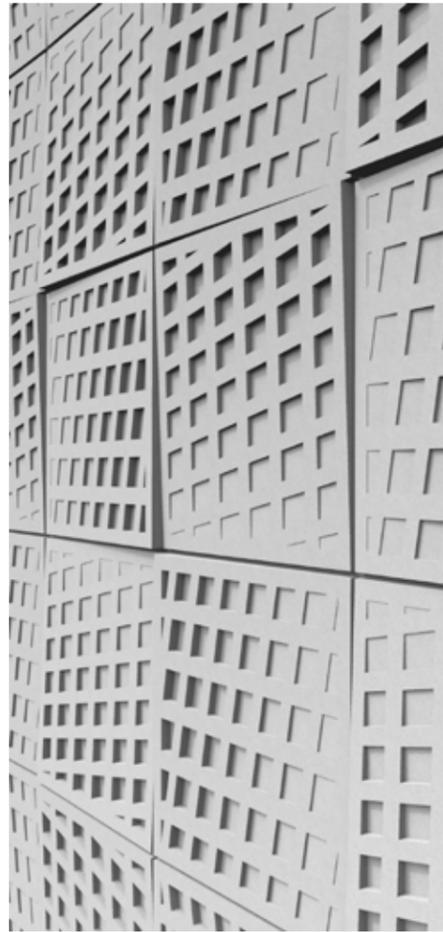
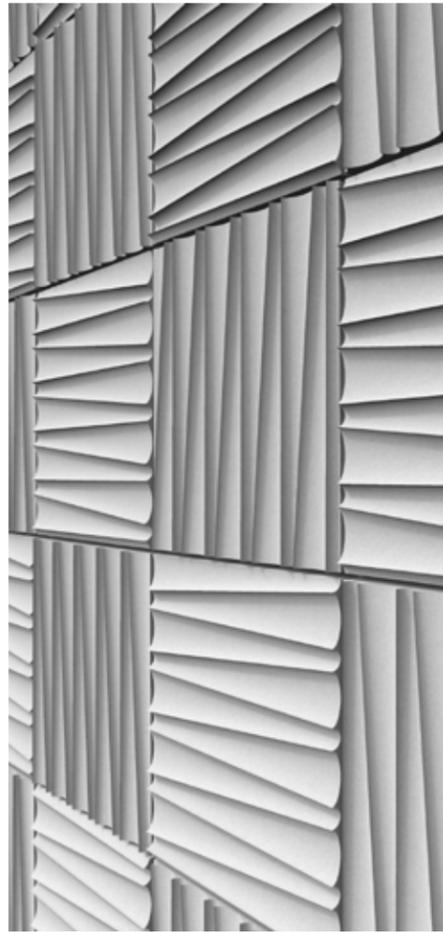
All dimensions in mm; W = width, H = height, D = depth

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Typologies and geometries

Panels · Surface design possibilities 3



SV-4000-235, W: 600, H: 600, D: 25, solid

SV-4000-236, W: 600, H: 600, D: 35, solid

SV-4000-223/224, W: 595, H: 595, D: 35, solid

SV-4000-237, W: 600, H: 600, D: 40, solid

SV-4000-222, W: 595, H: 595, D: 65, solid

SV-4000-225 (12-section element), W: 1785, H: 1800, D: 100, solid

All dimensions in mm; W = width, H = height, D = depth

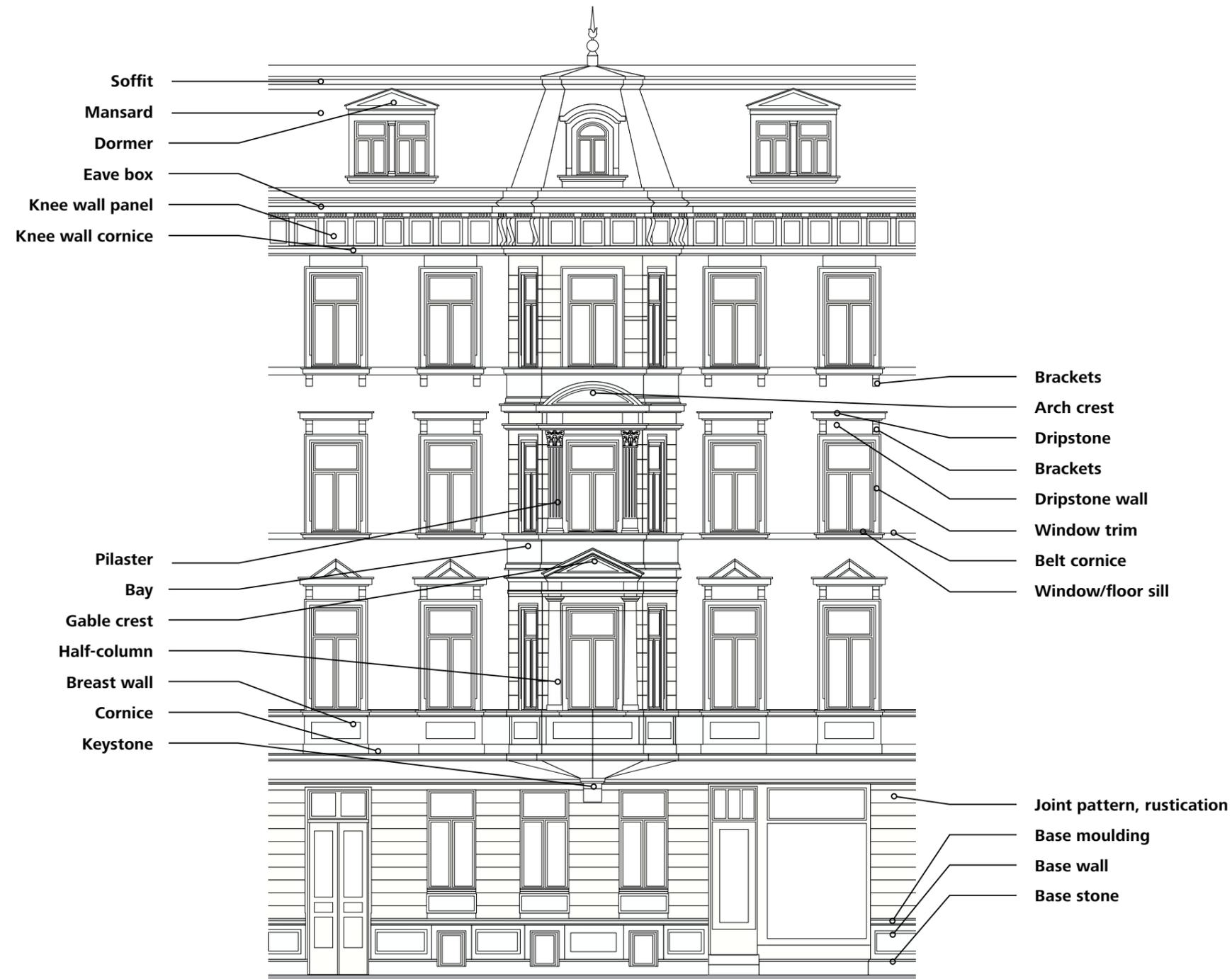
The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.



Typologies and geometries

Historical elements

Our three-dimensional facade elements are also suitable for the reconstruction of historical facades. A few examples can be found in the "Practical examples" section in the following pages.

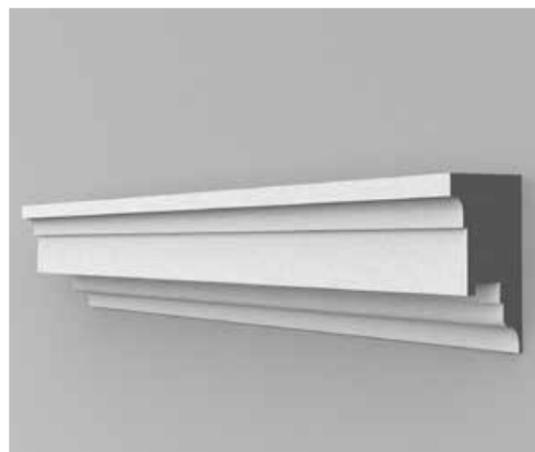


Practical examples

Contents



Sculptural objects



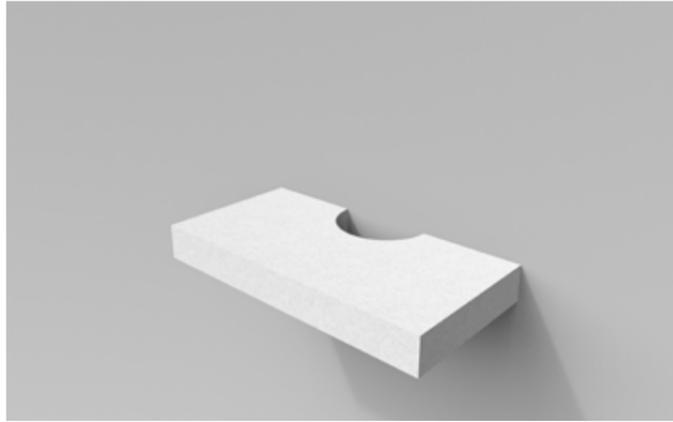
Mouldings & sills



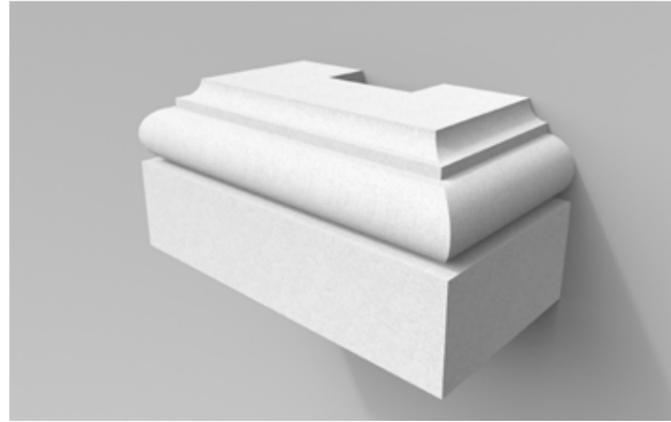
Panels



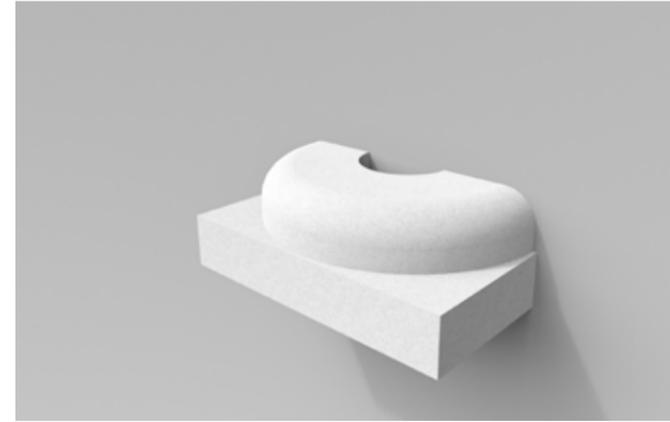
Combinations

Practical examples**Sculptural objects: pedestals, capitals**

PV-6000-208, W: 340, H: 40, D: 170, solid*



PV-6000-209, W: 400, H: 190, D: 200, solid*



PV-6000-344, W: 330, H: 120, D: 165, solid*



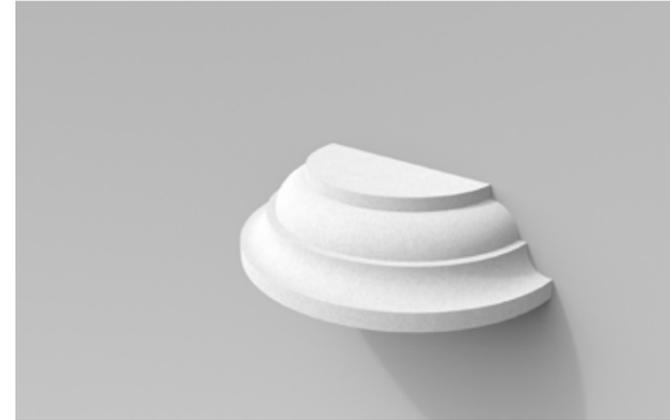
PV-6000-203, W: 390, H: 195, D: 120, solid*



PV-6000-202, W: 430, H: 100, D: 215, solid*



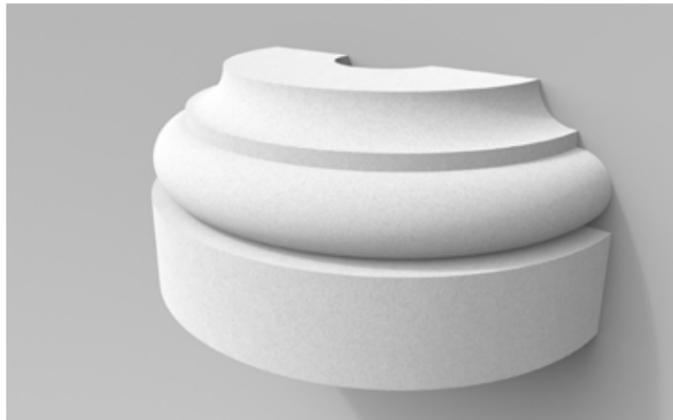
PV-6000-201, W: 330, H: 100, D: 165, solid*



PV-6000-343, W: 370, H: 100, D: 185, solid*



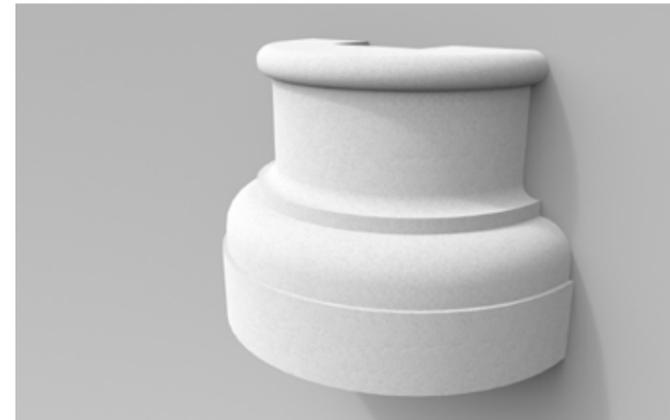
PV-6000-345, W: 310, H: 150, D: 155, solid*



PV-6000-207, W: 500, H: 225, D: 250, solid*



PV-6000-206, W: 330, H: 180, D: 165, solid*



PV-6000-348, W: 400, H: 285, D: 200, solid*



PV-6000-205, W: 360, H: 150, D: 180, solid*

All dimensions in mm; W = width, H = height, D = depth
* Recess subject to individual project specifications

The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.



Practical examples

Sculptural objects: pedestals, capitals



PV-6000-342, W: 360, H: 90, D: 180, solid*



PV-6000-339, W: 350, H: 70, D: 175, solid*



PV-6000-337, W: 310, H: 50, D: 155, solid*



PV-6000-340, W: 390, H: 80, D: 195, solid*



PV-6000-310, W: 370, H: 90, D: 185, solid*



PV-6000-203, W: 390, H: 120, D: 195, solid*



PV-6000-319, W: 220, H: 70, D: 110, solid*



PV-6000-345, W: 310, H: 150, D: 155, solid*



PV-6000-328, W: 370, H: 90, D: 185, solid*



PV-6000-348, W: 400, H: 285, D: 200, solid*



PV-6000-331, W: 220, H: 70, D: 110, solid*



PV-6000-343, W: 370, H: 100, D: 185, solid*

All dimensions in mm; W = width, H = height, D = depth
* Recess subject to individual project specifications

The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.



Practical examplesSculptural objects: pedestals,
capitals

PV-6000-202, W: 430, H: 100, D: 215, solid*



PV-6000-209, W: 400, H: 190, D: 200, solid*



PV-6000-344, W: 330, H: 120, D: 165, solid*



PV-6000-205, W: 360, H: 150, D: 180, solid*



PV-6000-207, W: 500, H: 225, D: 250, solid*



PV-6000-347, W: 500, H: 250, D: 250, solid*



PV-6000-346, W: 370, H: 170, D: 185, solid*



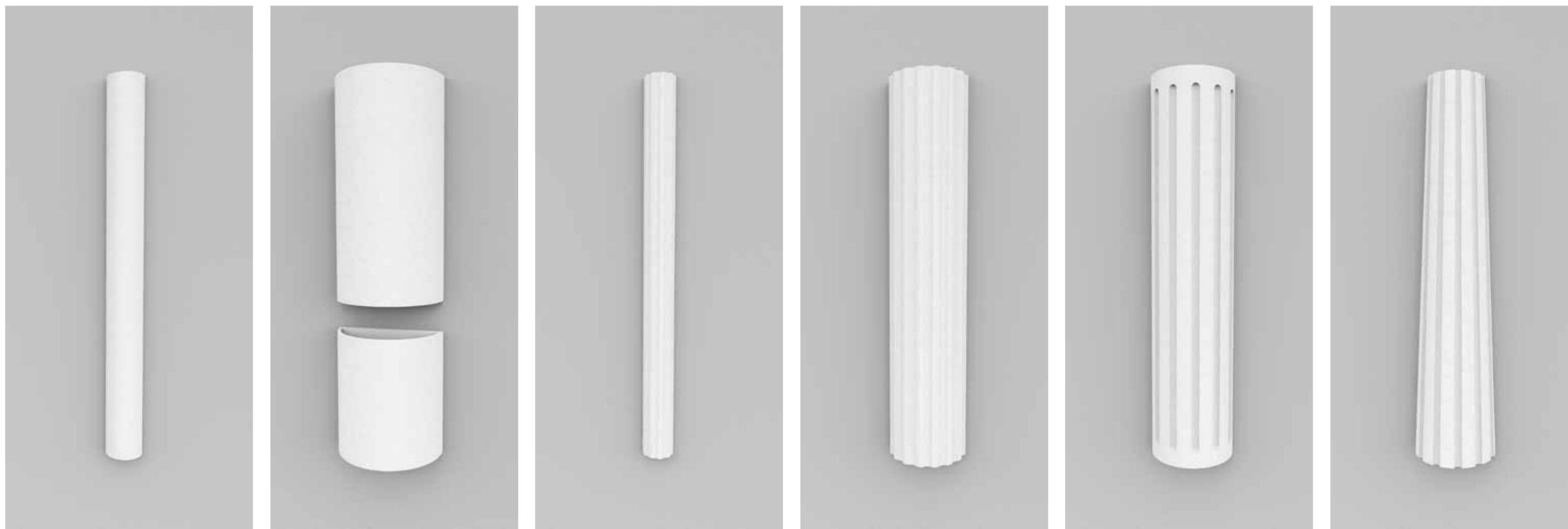
PV-6000-206, W: 330, H: 180, D: 165, solid*

All dimensions in mm; W = width, H = height, D = depth
* Recess subject to individual project specifications

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Practical examples Sculptural objects: shafts, fluting



PV-6000-110, W: 120, H: 2400, D: 60, solid

PV-6000-123, W: 350, H: 2400, D: 175, hollow*

PV-6000-113, W: 100, H: 2400, D: 50, solid

PV-6000-124, W: 250, H: 2400, D: 125, solid

PV-6000-132, W: 265, max. H: 2400, D: 132.5, solid

PV-6000-134, W: 265, H: 2400, D: 132.5, solid

All dimensions in mm; W = width, H = height, D = depth

* Note: The applicator may have to fill radii in a longitudinal direction on the profile using Sto-RFP until smooth.



Practical examples**Sculptural objects: sill supports, keystones**

PV-1000-401, W: 120, H: 160, D: 50, solid



PV-1000-407, W: 120, H: 160, D: 66, solid



PV-1000-478n, W: 230, H: 251, D: 70, solid



PV-1000-410, W: 120, H: 160, D: 60, solid



PV-1000-451, W: 350, H: 460, D: 40, solid



PV-1000-503, W: 120, H: 200, D: 30, solid



PV-1000-452, W: 150, H: 250, D: 70, solid



PV-1000-476, W: 160, H: 250, D: 30, solid



PV-1000-455, W: 140, H: 300, D: 140, solid



PV-1000-653, W: 130, H: 150, D: 40, solid



PV-1000-654, W: 300, H: 275, D: 50, solid



PV-1000-506n, W: 370, H: 400, D: 110, solid

All dimensions in mm; W = width, H = height, D = depth

The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.

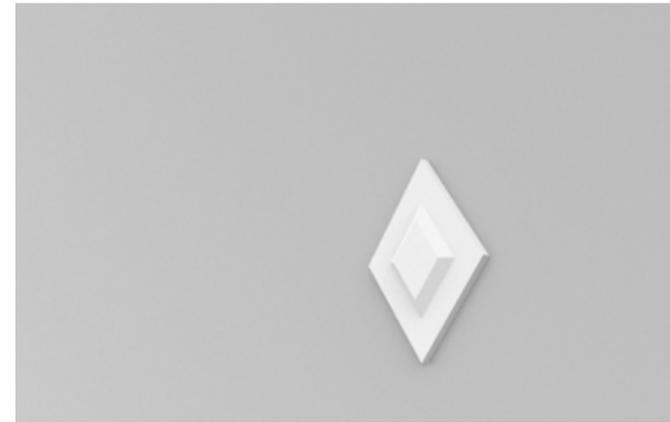


Practical examples**Sculptural objects: basic angular shapes**

PV-3000-104, W: 400, H: 400, D: 40, solid



PV-9000-411, W: 400, H: 300, D: 35, solid



PV-3000-107, W: 280, H: 400, D: 40, solid



PV-3000-110, W: 200, H: 400, D: 40, solid



PV-3000-151, W: 1100, H: 350, D: 40, solid



PV-1000-552, W: 170, H: 270, D: 20, solid



PV-1000-553, W: 180, H: 220, D: 45, solid



PV-1000-477, W: 180, H: 180, D: 40, solid



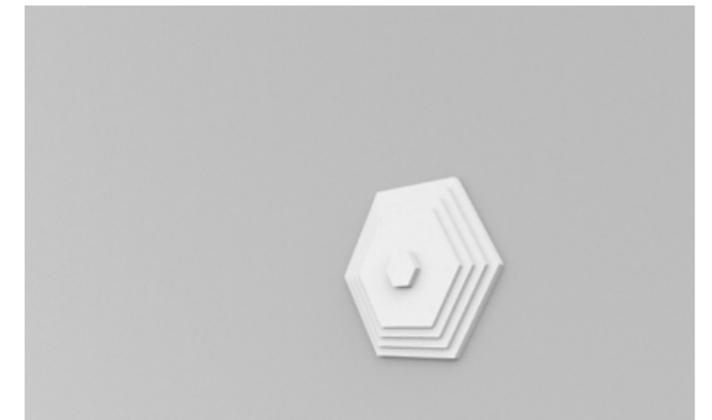
PV-3000-121, W: 600, H: 700, D: 65, solid



PV-3000-113, W: 200, H: 400, D: 40, solid



PV-9000-417, W: 250, H: 400, D: 45, solid



PV-9000-419, W: 400, H: 346, D: 55, solid

All dimensions in mm; W = width, H = height, D = depth

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Practical examples**Sculptural objects: basic round shapes**

PV-9000-413, W: 400, H: 400, D: 45, solid



PV-9000-415, W: 400, H: 400, D: 45, solid



PV-9000-427, W: 600, H: 300, D: 25, solid



PV-3000-101, W: 400, H: 400, D: 40, solid



PV-9000-452, W: 300, H: 300, D: 45, solid



PV-9000-405, W: 300, H: 300, D: 40, solid



PV-9000-403, W: 400, H: 400, D: 40, solid



PV-9000-428, W: 1080, H: 770, D: 25, solid

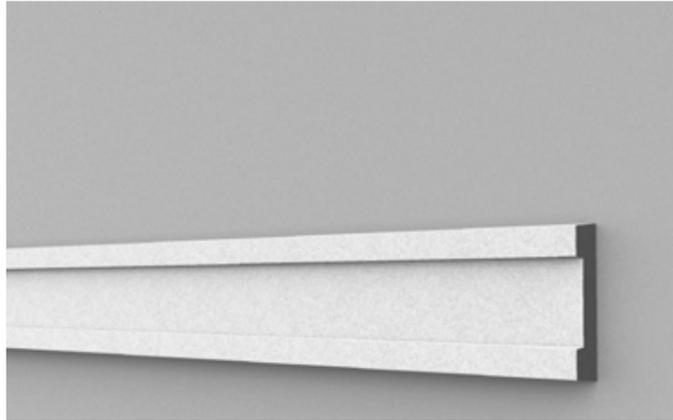


PV-9000-451, W: 1000, H: 1000, D: 40, solid

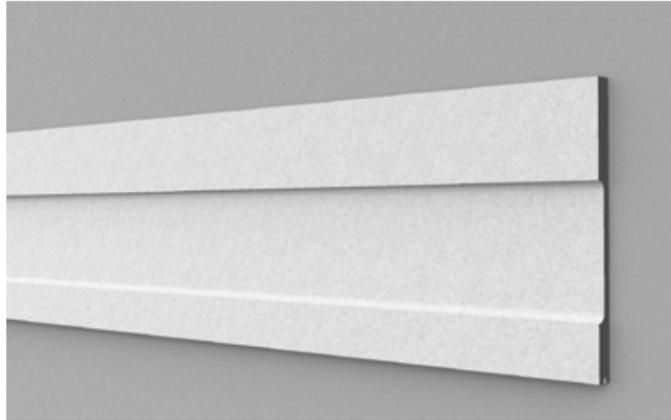
All dimensions in mm; W = width, H = height, D = depth

The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.

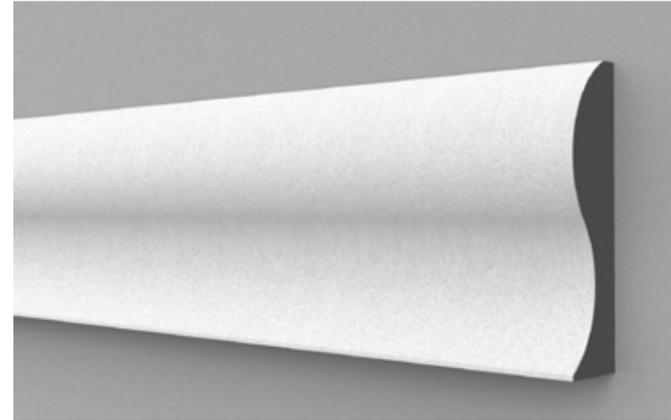


Practical examples**Mouldings & sills: even or projecting above**

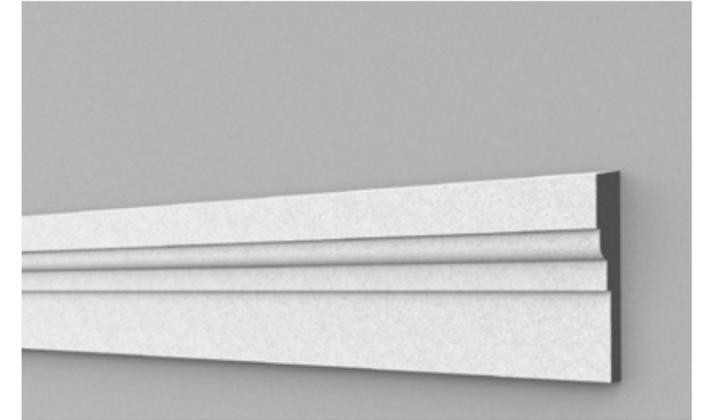
PV-1000-176n, H: 105, D: 30, solid



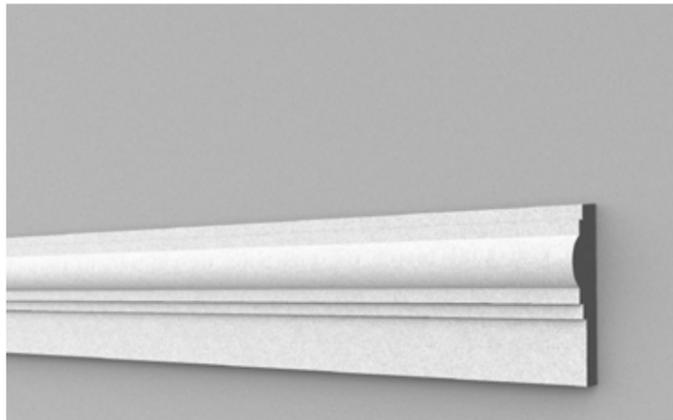
Similar to PV-1000-651, H: 295, D: 20, solid



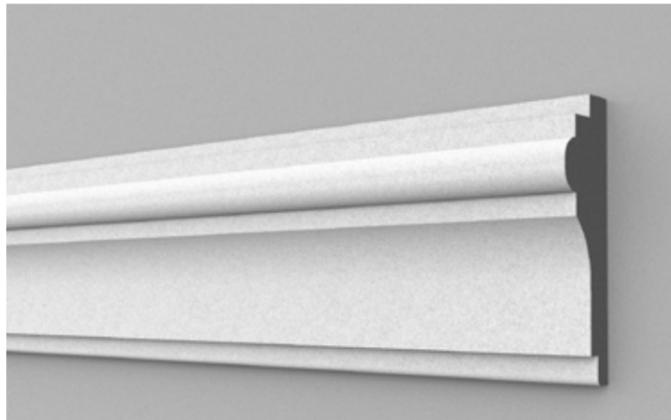
Similar to PV-100-655, H: 300, D: 80, solid



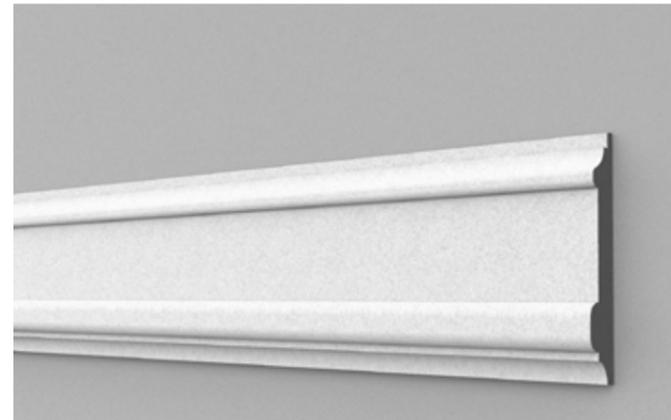
PV-1000-181, H: 140, D: 35, solid



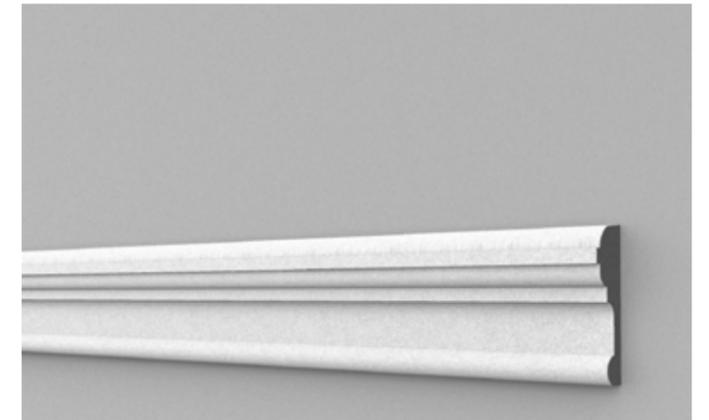
PV-1000-180n, H: 120, D: 35, solid



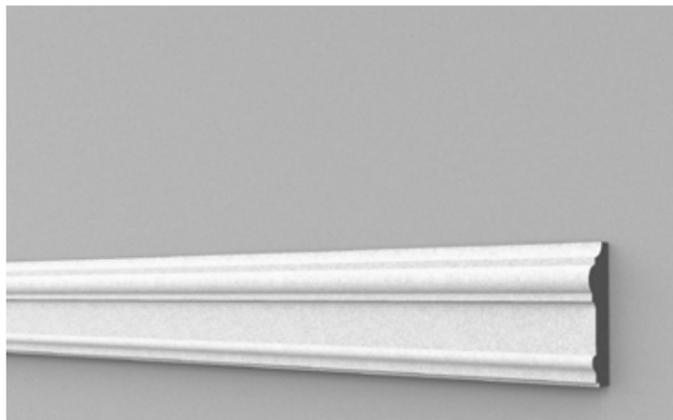
PV-9000-153, H: 190, D: 60, solid



PV-1000-153n, H: 167, D: 34, solid



PV-1000-154n, H: 106, D: 35, solid



PV-9000-151, H: 95, D: 30, solid

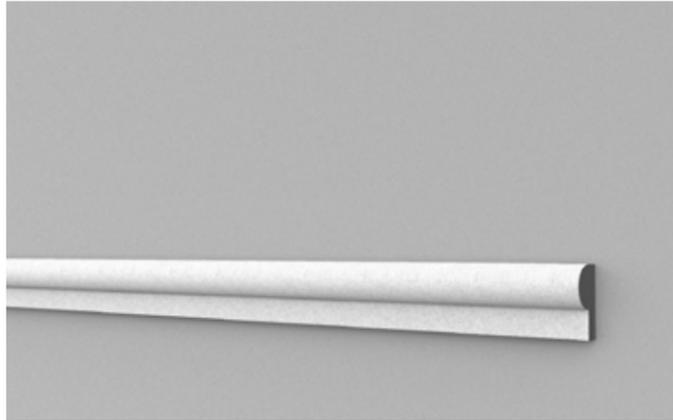
All dimensions in mm; H = height, D = depth

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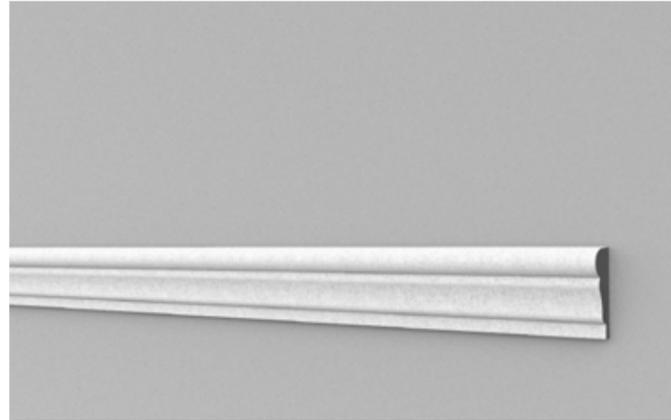


Practical examples

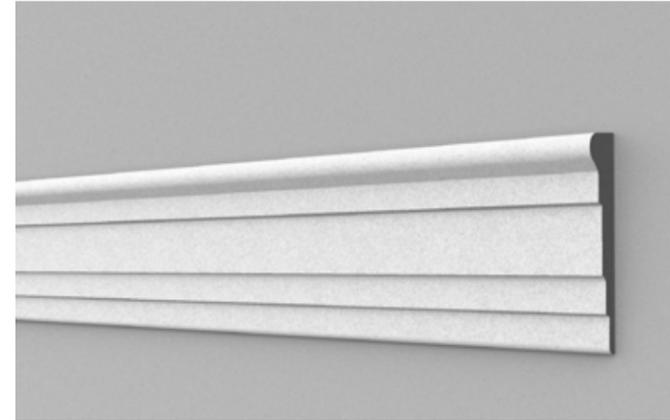
Mouldings & sills: projecting above



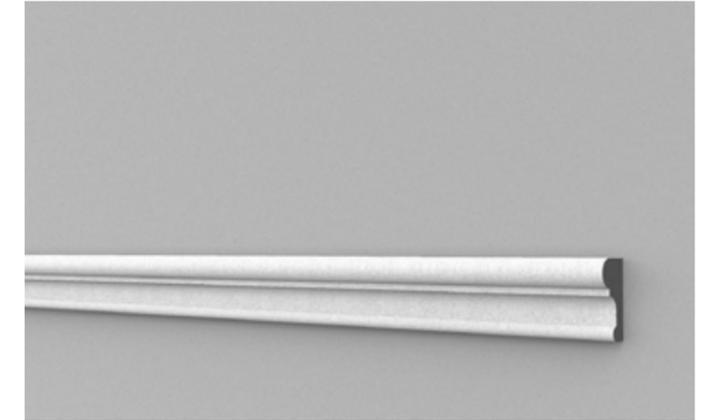
PV-9000-105, H: 50, D: 25, solid



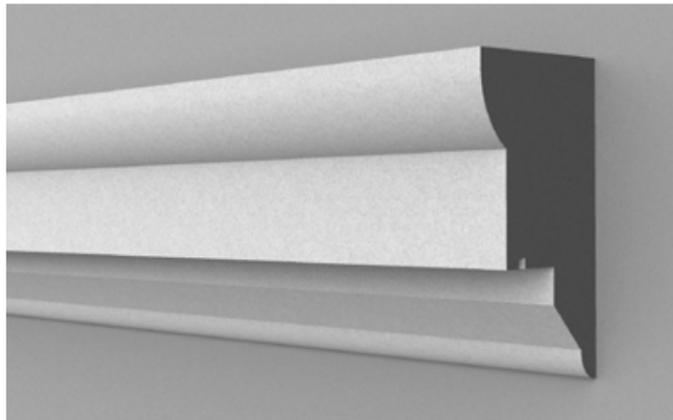
PV-1000-151n, H: 61, D: 20, solid



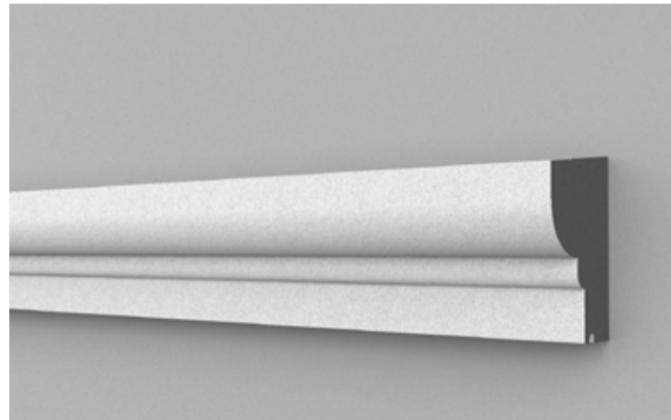
PV-1000-182n, H: 147, D: 35, solid



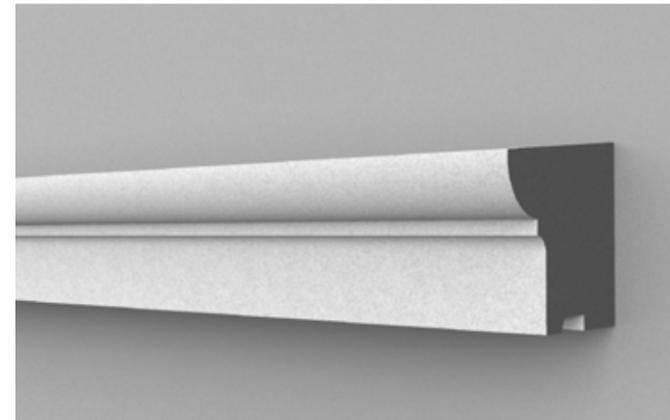
PV-9000-111, H: 55, D: 30, solid



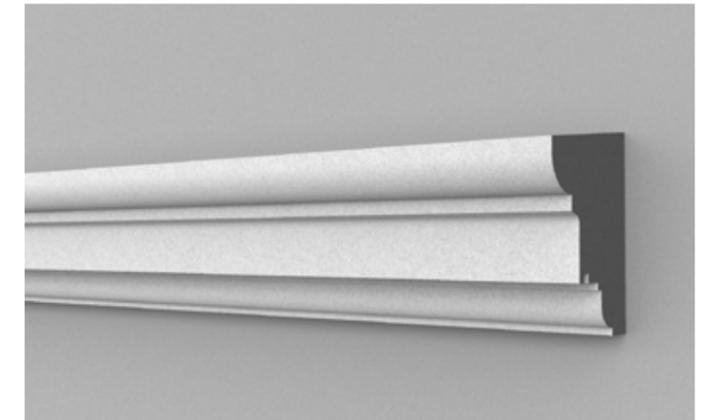
PV-2000-167, H: 310, D: 200, solid



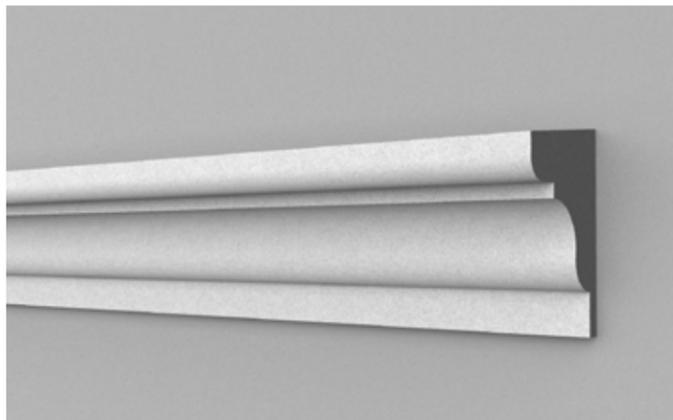
PV-2000-117n, H: 122, D: 80, solid



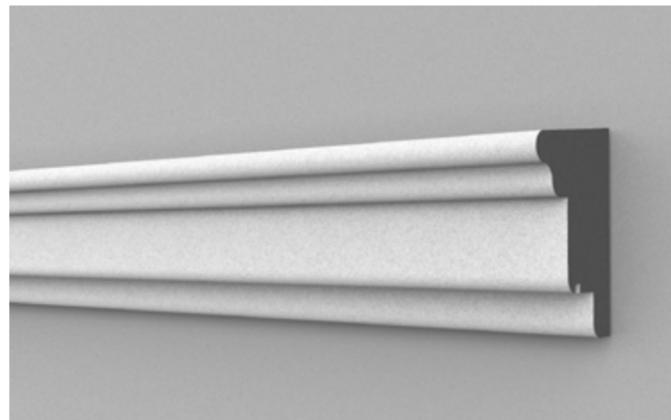
Similar to PV-1000-256n, H: 122, D: 140, solid



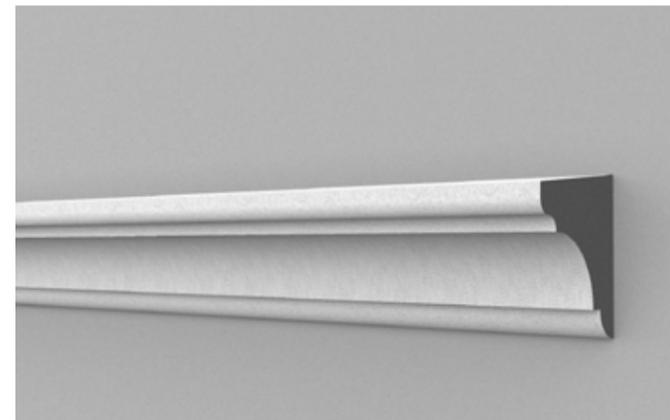
PV-2000-120n, H: 134, D: 100, solid



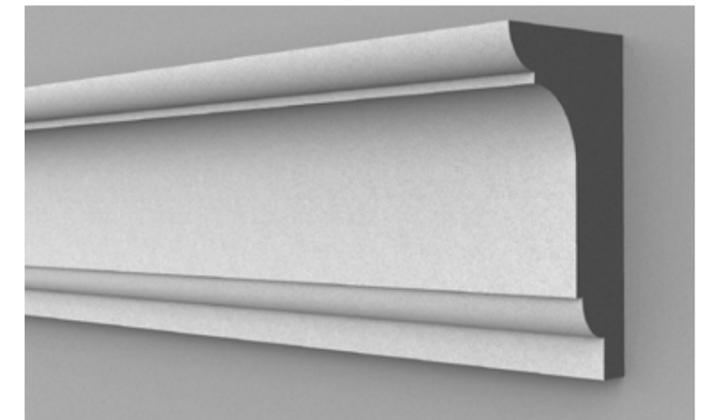
Similar to PV-1000-278n, H: 138, D: 90, solid



Similar to PV-1000-252n, H: 138, D: 100, solid



PV-2000-152n, H: 109, D: 100, solid



Similar to PV-1000-283, H: 330, D: 200, solid

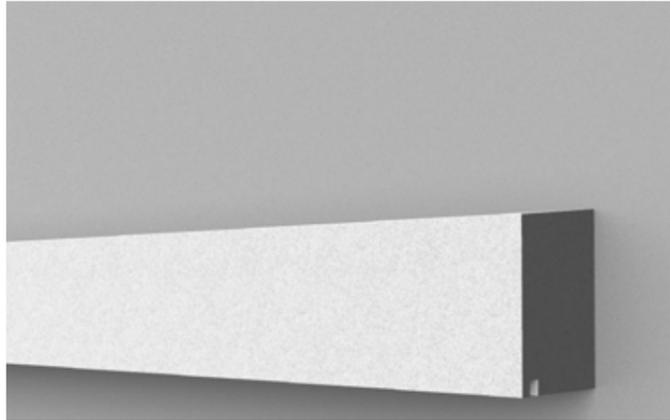
All dimensions in mm; H = height, D = depth

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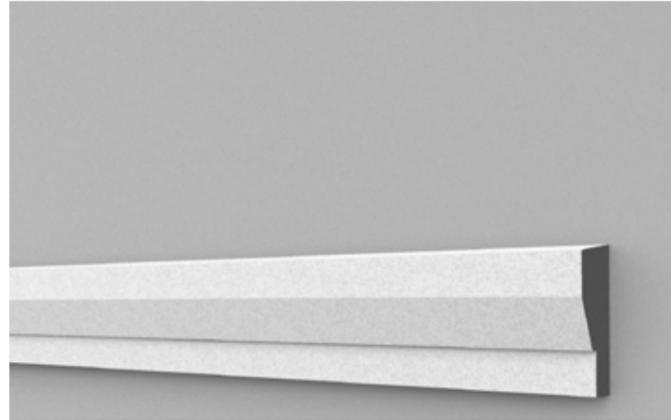


Practical examples

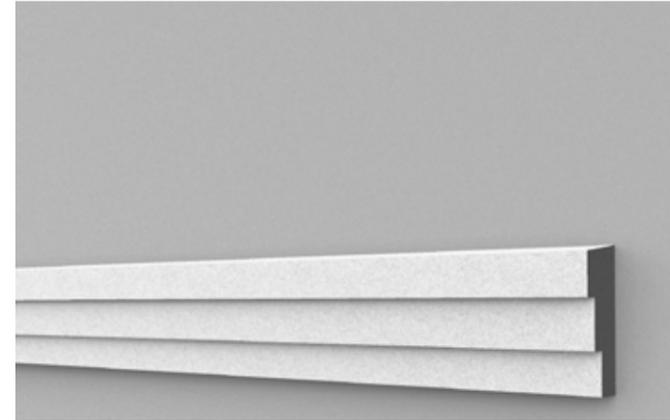
Mouldings & sills: projecting above



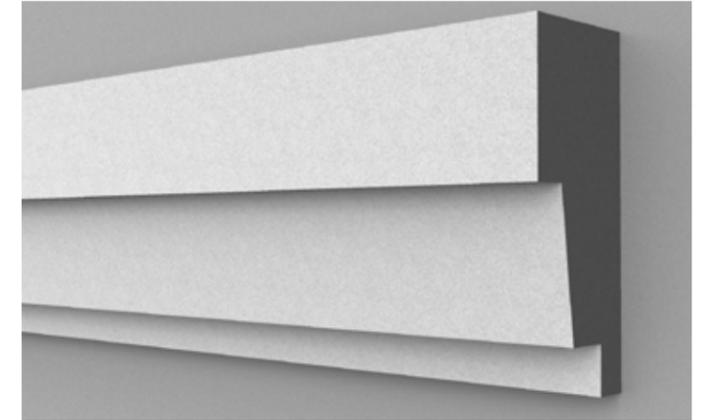
Similar to PV-1000-279n, H: 119, D: 100, solid



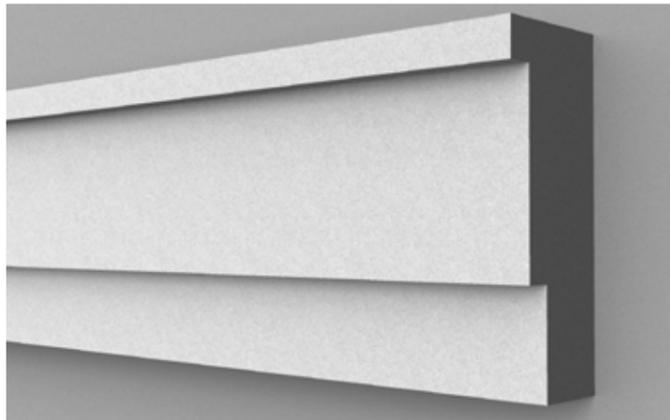
PV-1000-128, H: 100, D: 40, solid



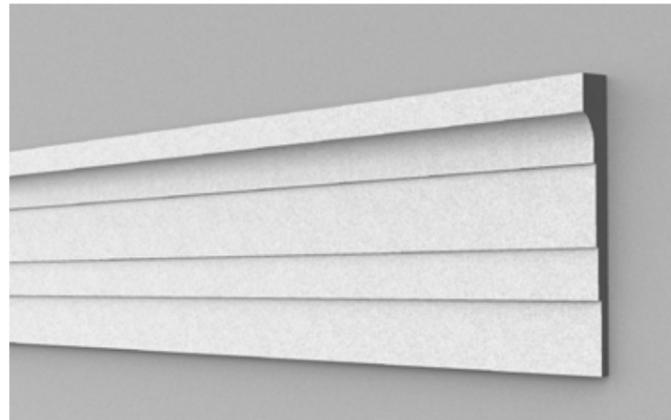
PV-1000-125, H: 100, D: 40, solid



Similar to PV-1000-656, H: 350, D: 150, solid



Similar to PV-1000-657, H: 350, D: 150, solid



PV-1000-185n, H: 200, D: 35, solid

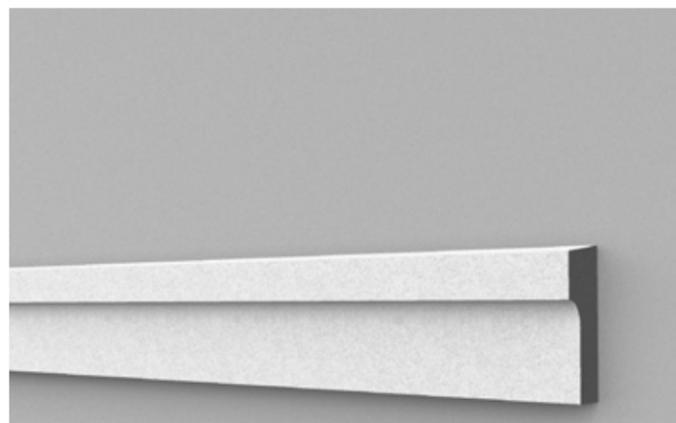
All dimensions in mm; H = height, D = depth

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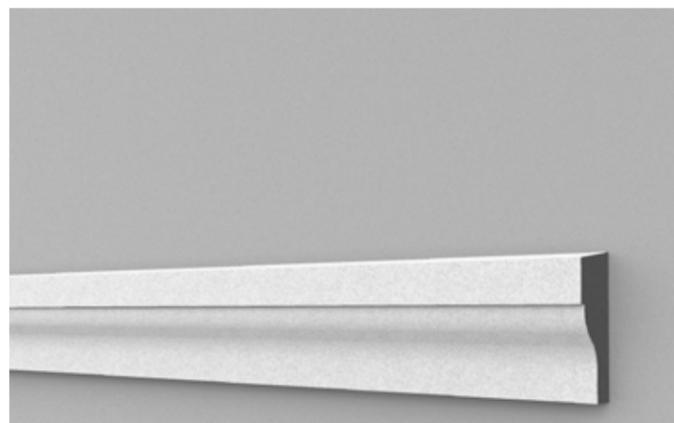


Practical examples

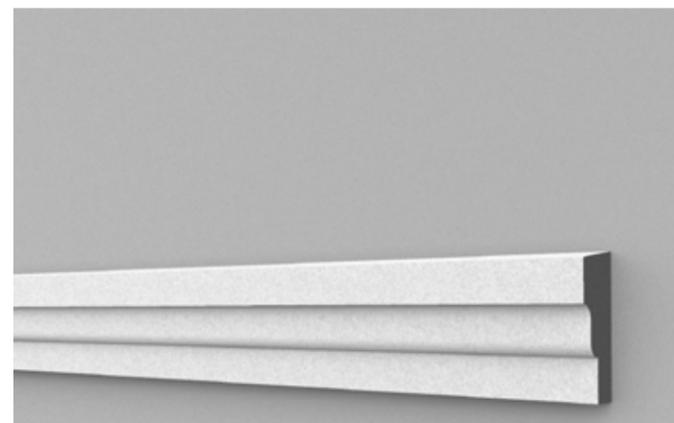
Mouldings & sills: projecting above



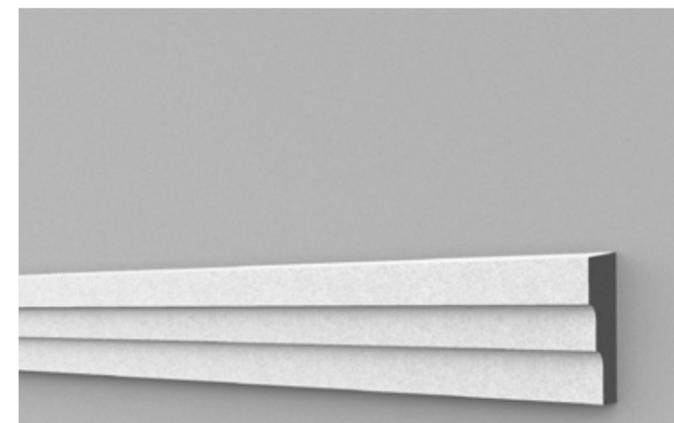
PV-1000-107, H: 100, D: 40, solid



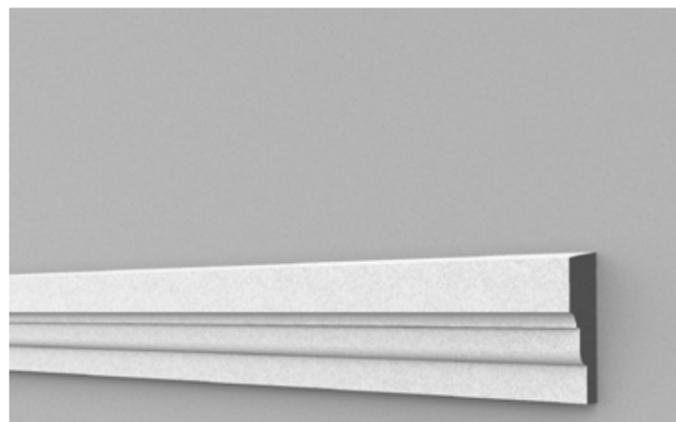
PV-1000-110, H: 100, D: 40, solid



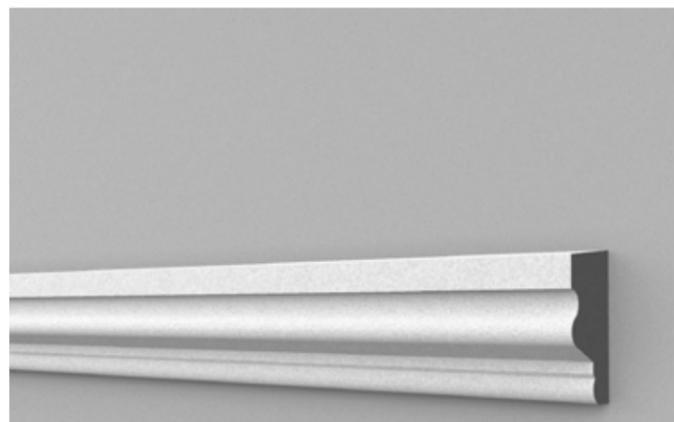
PV-1000-116, H: 100, D: 40, solid



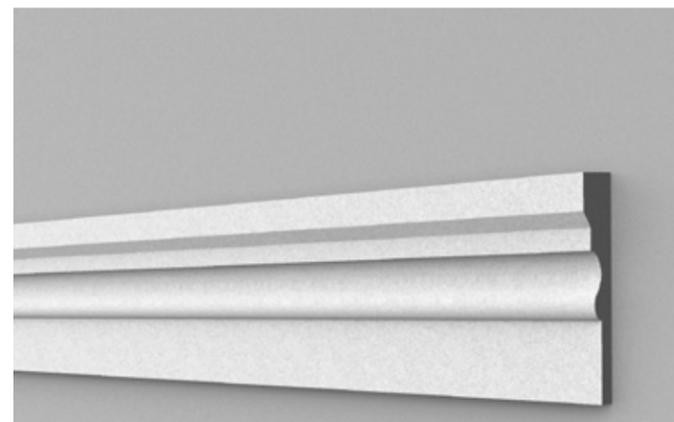
PV-1000-113, H: 100, D: 40, solid



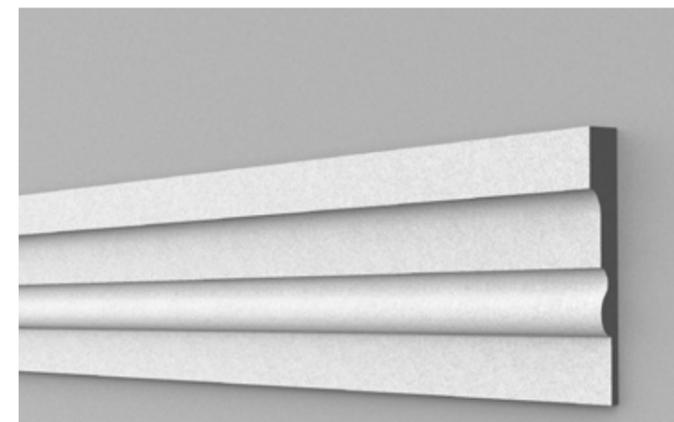
PV-1000-119, H: 100, D: 40, solid



PV-1000-161n, H: 102, D: 53, solid



PV-1000-157n, H: 154, D: 40, solid



PV-1000-158n, H: 184, D: 40, solid

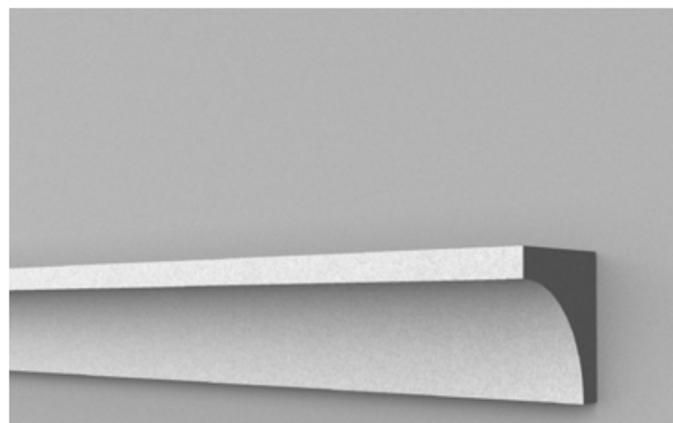
All dimensions in mm; H = height, D = depth

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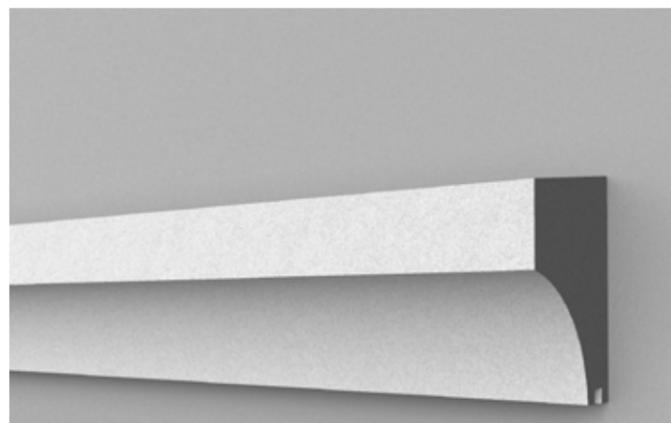


Practical examples

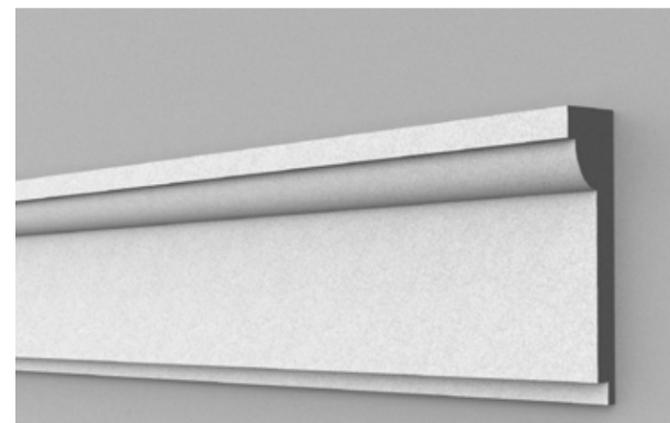
Mouldings & sills: projecting above



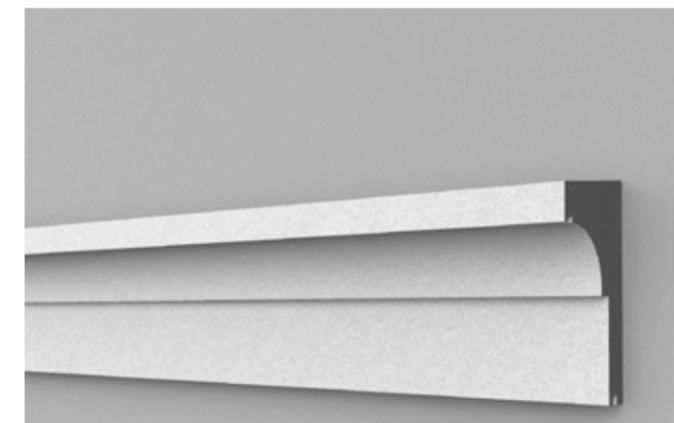
PV-9000-214, H: 100, D: 100, solid



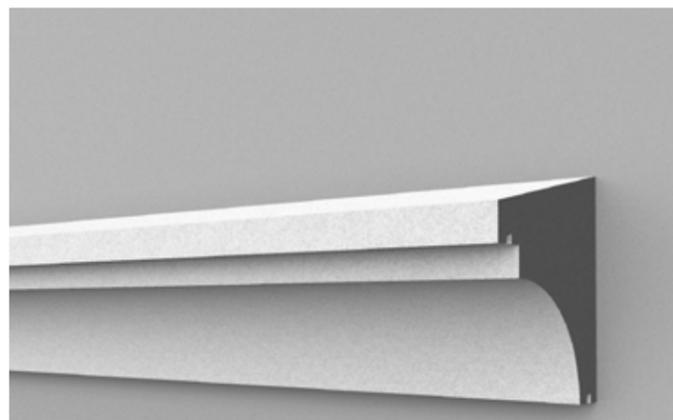
PV-2000-177, H: 150, D: 100, solid



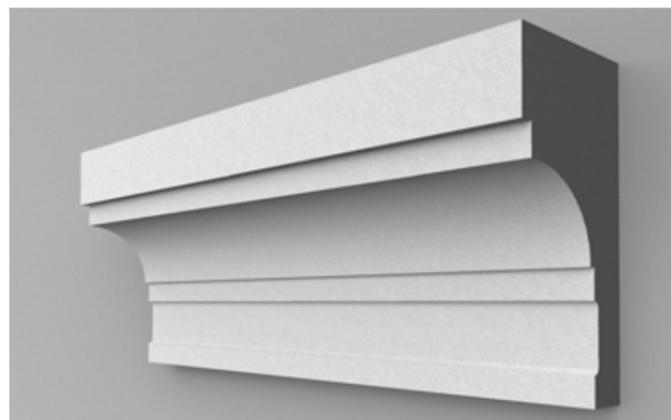
PV-2000-116n, H: 196, D: 65, solid



PV-2000-118n, H: 148, D: 80, solid



Similar to PV-1000-254, H: 150, D: 130, solid



Similar to PV-1000-658, H: 530, D: 240, solid

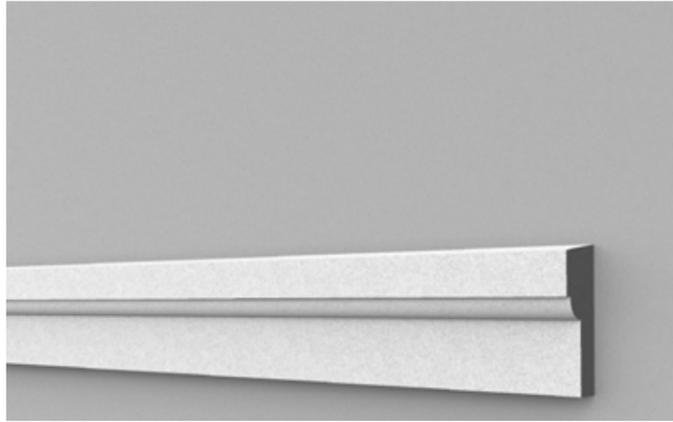
All dimensions in mm; H = height, D = depth

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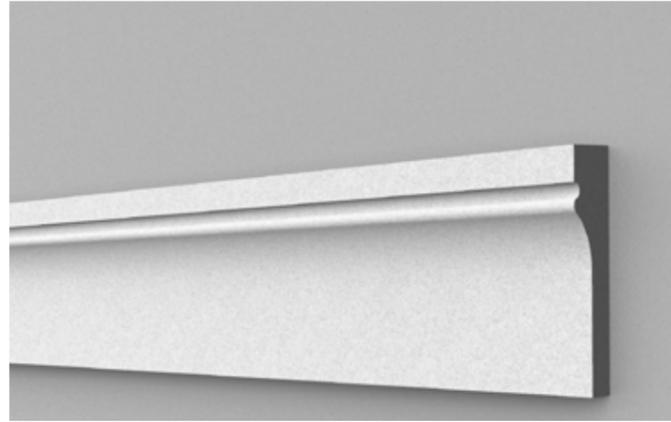


Practical examples

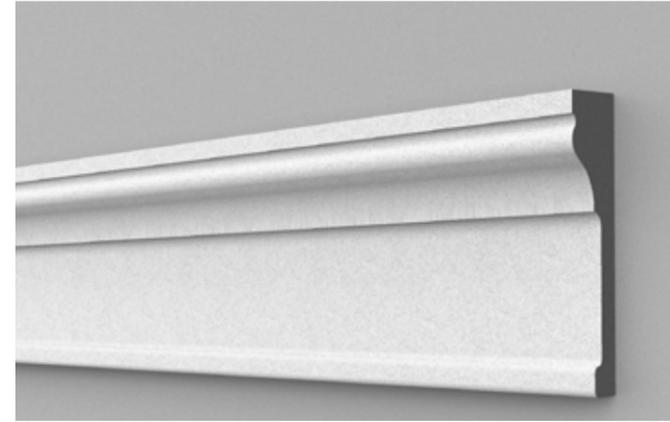
Mouldings & sills: projecting above



PV-1000-101, H: 100, D: 40, solid



PV-1000-160n, H: 166, D: 50, solid



PV-1000-162n, H: 200, D: 60, solid

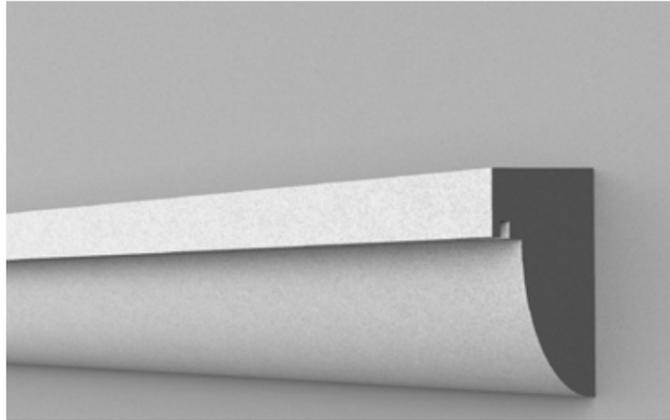
All dimensions in mm; H = height, D = depth

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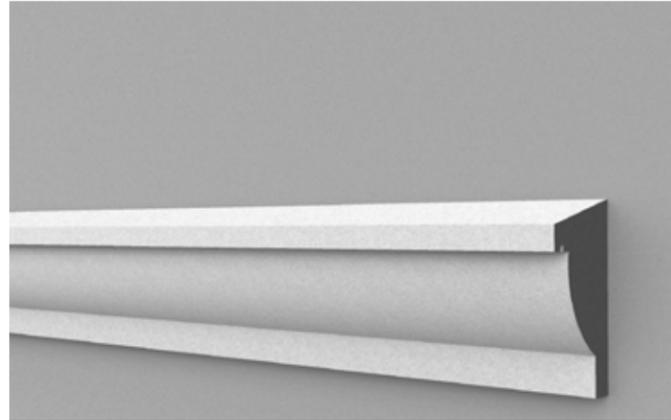


Practical examples

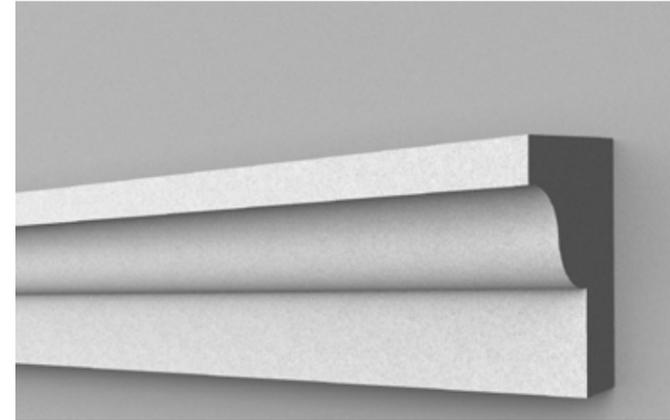
Mouldings & sills: projecting above



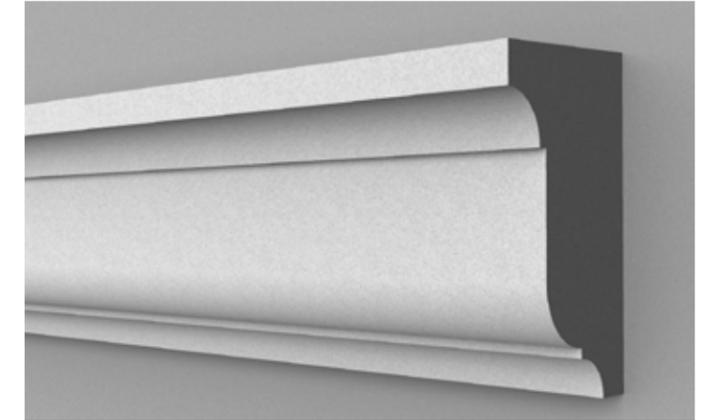
PV-2000-179n, H: 152, D: 135, solid



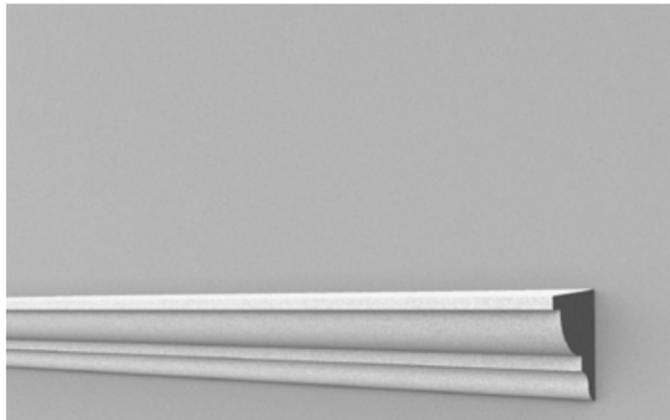
Similar to PV-1000-280, H: 190, D: 100, solid



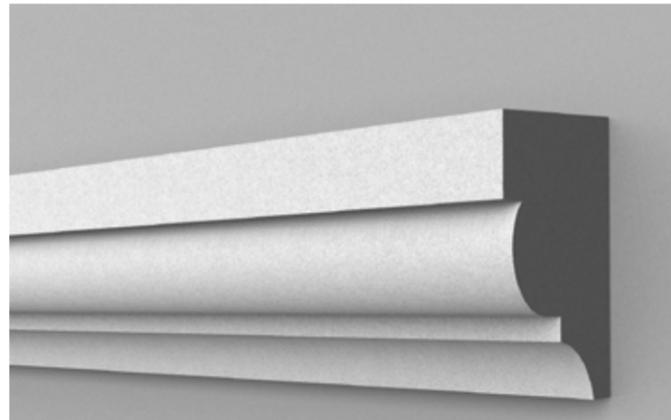
PV-2000-178n, H: 170, D: 115, solid



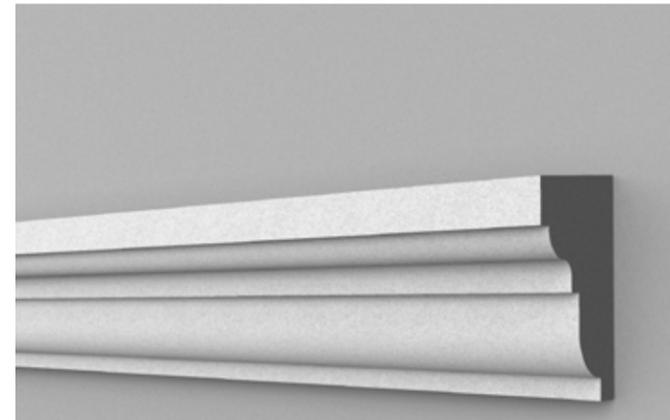
Similar to PV-1000-284, H: 330, D: 200, solid



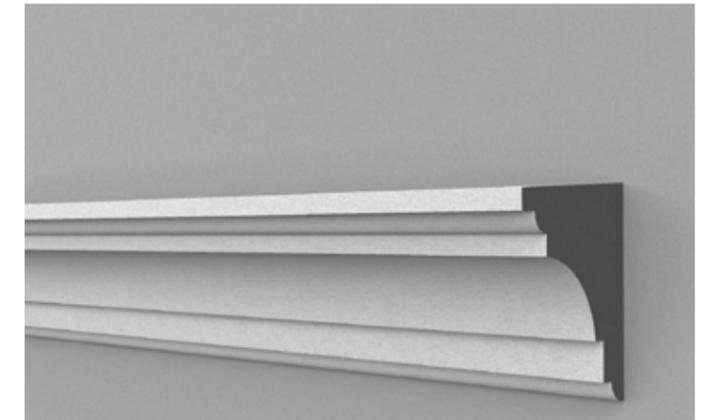
Similar to PV-1000-276n, H: 74, D: 60, solid



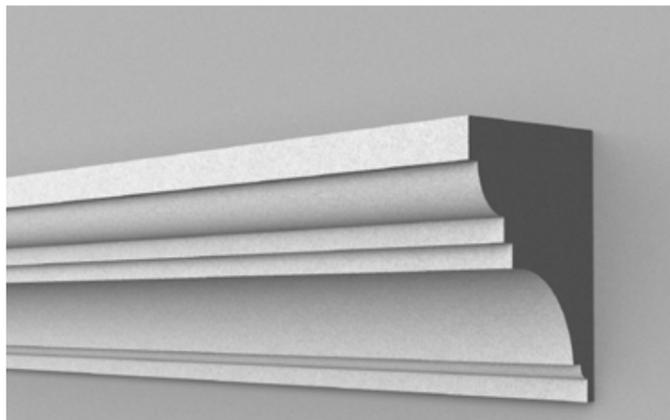
PV-2000-180n, H: 186, D: 140, solid



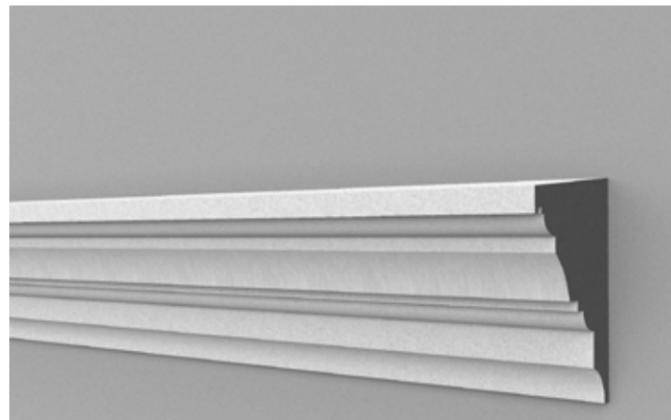
PV-2000-154n, H: 149, D: 100, solid



PV-2000-185, H: 210, D: 180, solid



PV-2000-161, H: 180, D: 160, solid



PV-2000-158n, H: 217, D: 135, solid

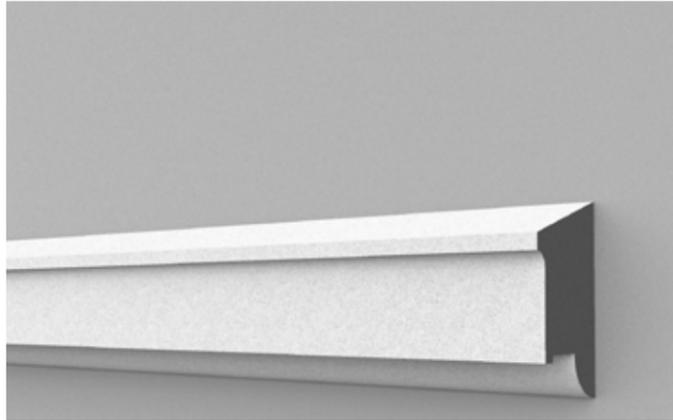
All dimensions in mm; H = height, D = depth

The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.

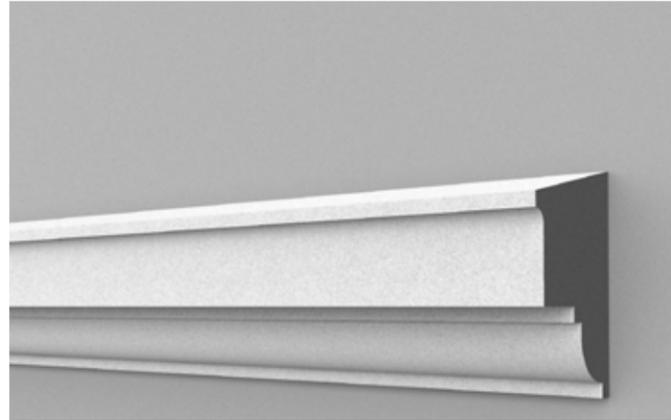


Practical examples

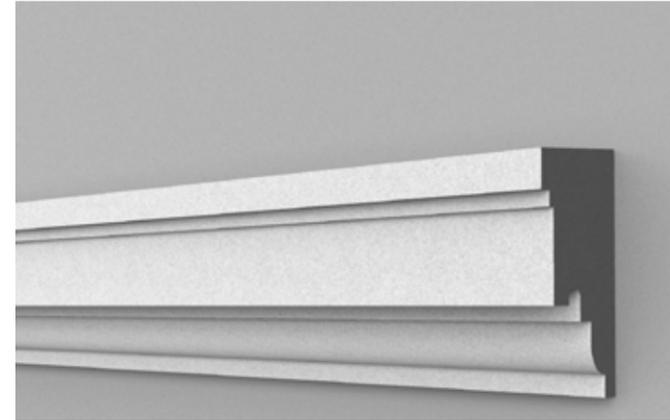
Mouldings & sills: projecting above



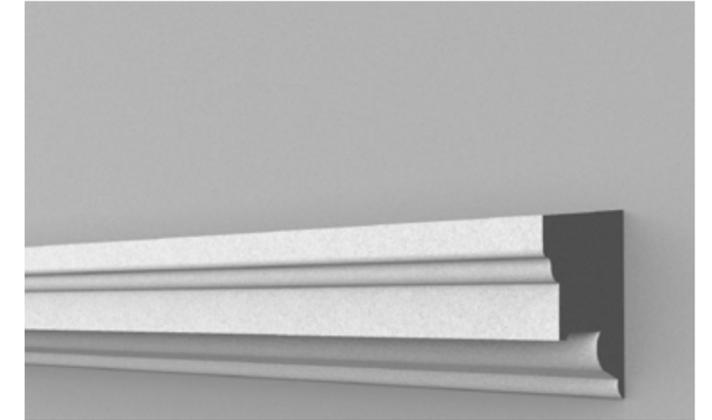
Similar to PV-1000-251, H: 130, D: 80, solid



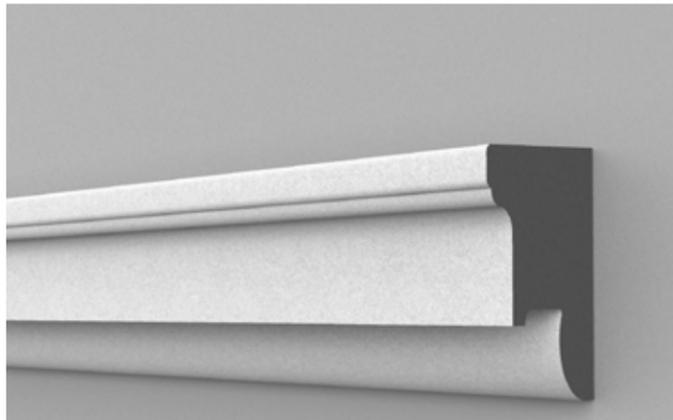
PV-2000-121, H: 150, D: 100, solid



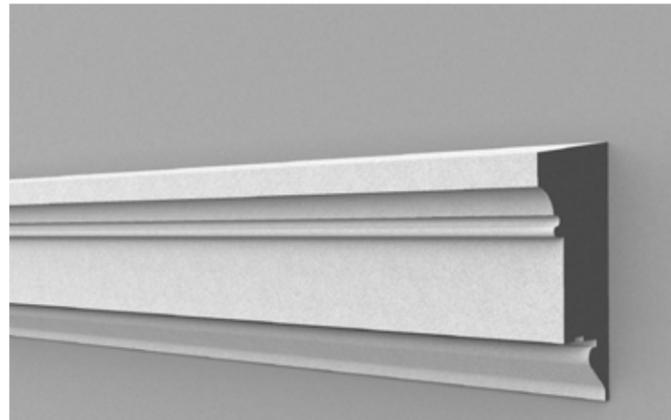
Similar to PV-1000-253n, H: 164, D: 100, solid



PV-2000-155, H: 125, D: 110, solid



PV-2000-159n, H: 167, D: 140, solid



Similar to PV-1000-255, H: 250, D: 130, solid

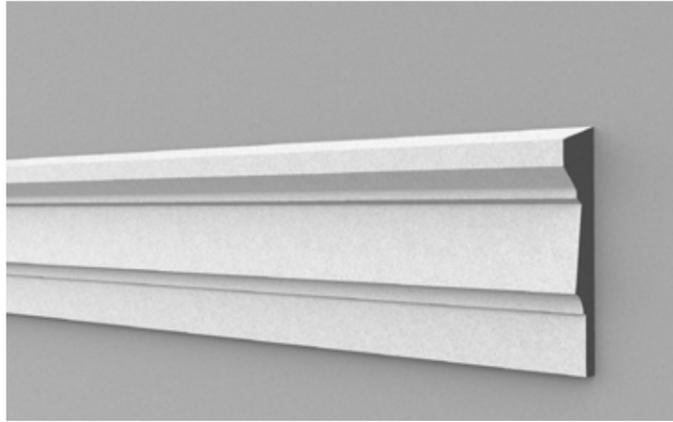
All dimensions in mm; H = height, D = depth

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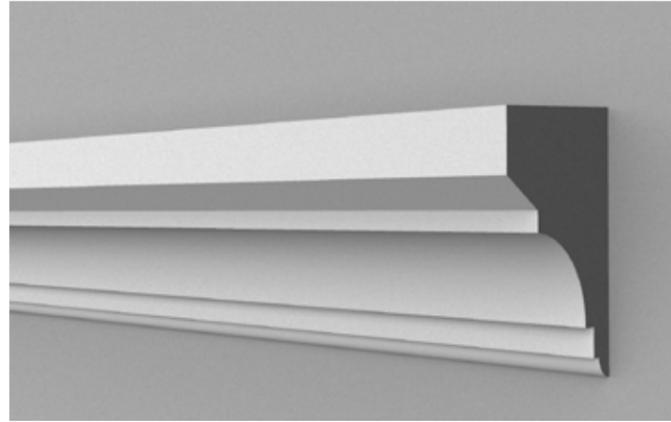


Practical examples

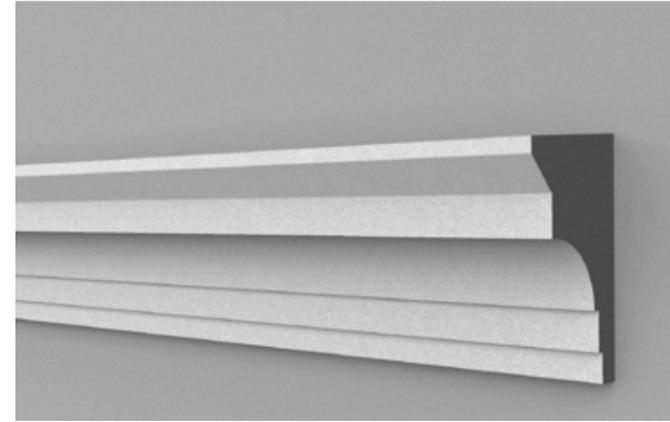
Mouldings & sills: projecting above



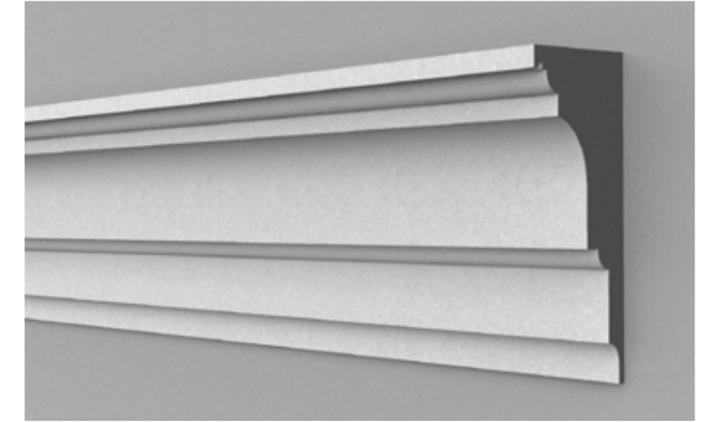
PV-2000-151, H: 240, D: 60, solid



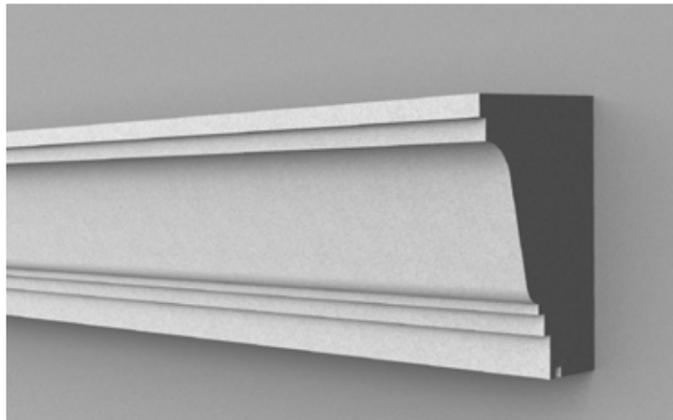
PV-2000-186, H: 260, D: 180, solid



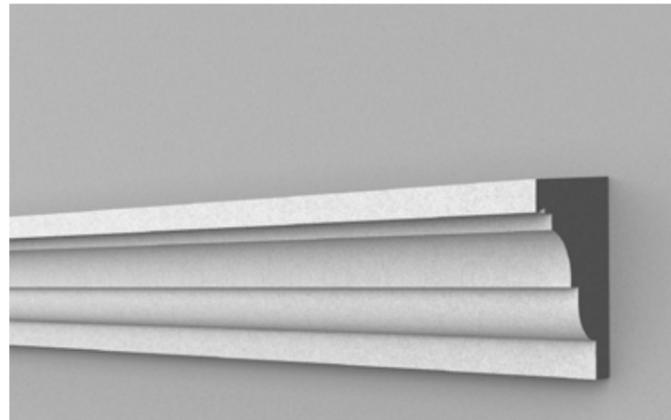
PV-2000-181, H: 240, D: 150, solid



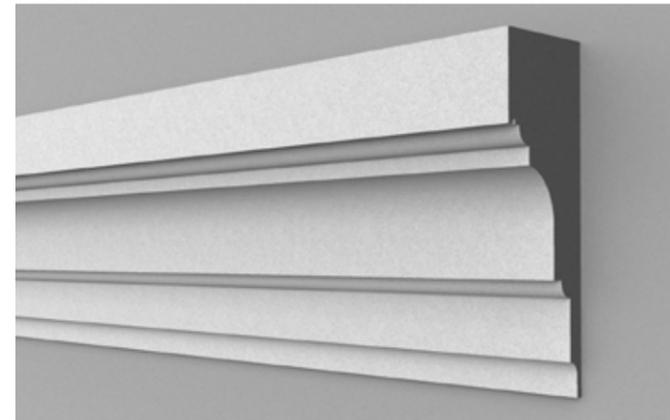
PV-2000-162, H: 320, D: 160, solid



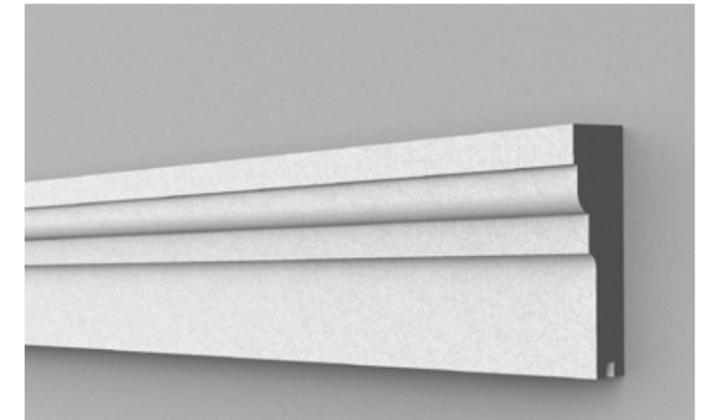
PV-2000-166, H: 265, D: 200, solid



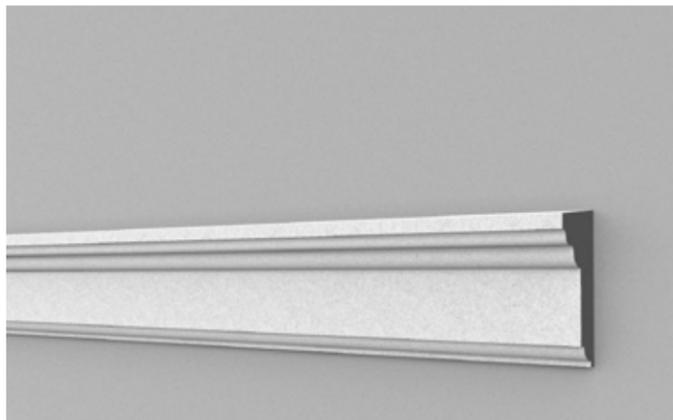
PV-2000-153n, H: 134, D: 100, solid



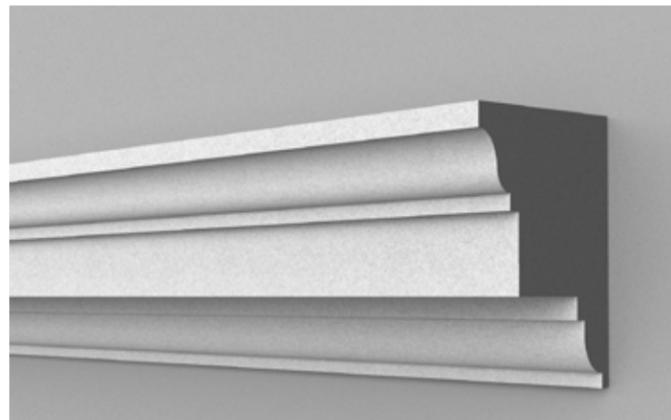
PV-2000-160, H: 395, D: 150, solid



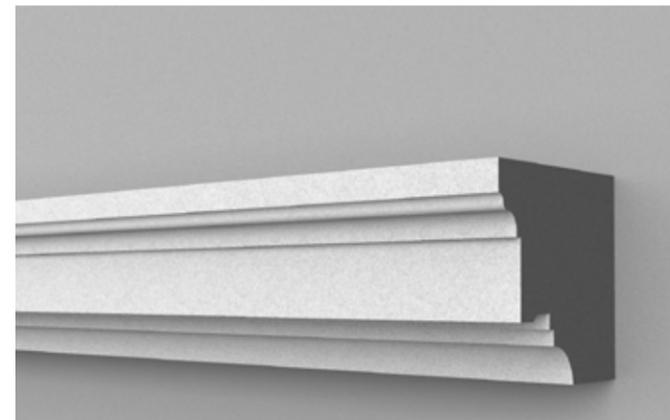
Similar to PV-1000-277n, H: 166, D: 70, solid



PV-1000-159n, H: 104, D: 45, solid



Similar to PV-1000-302, H: 180, D: 165, solid

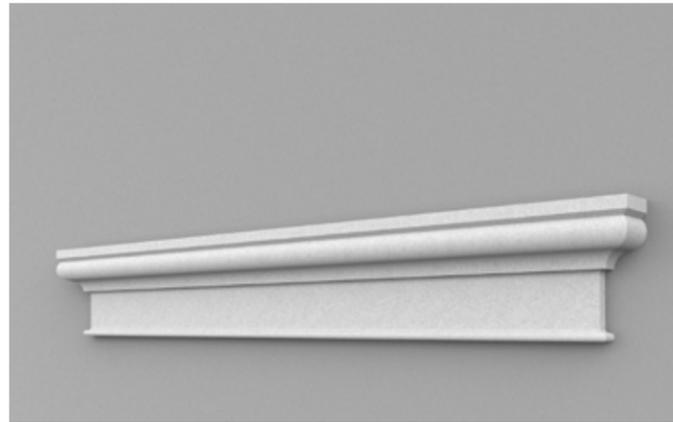


Similar to PV-1000-257, H: 135, D: 150, solid

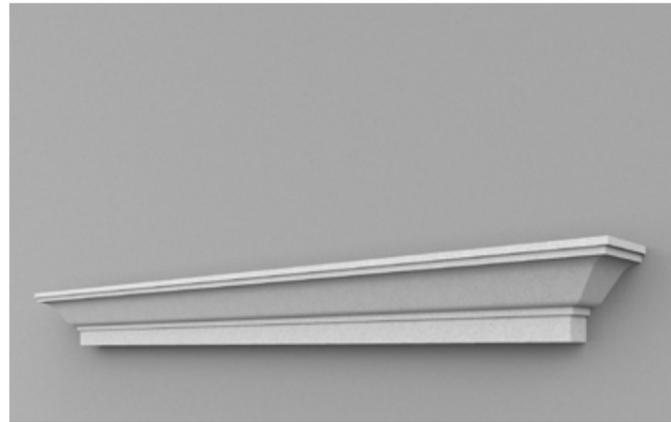
All dimensions in mm; H = height, D = depth

The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.

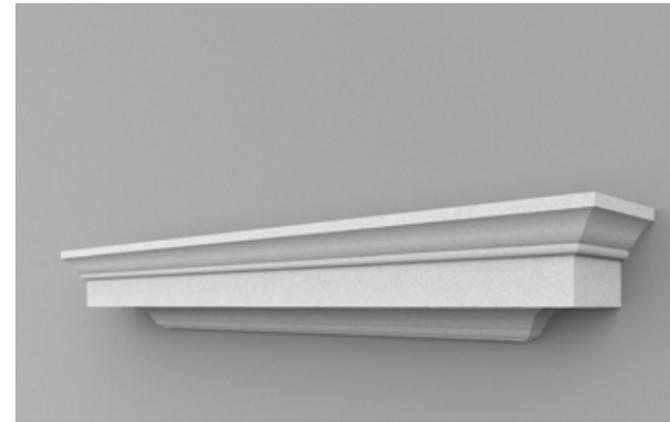


Practical examples**Mouldings & sills: window sills and “toothed” ledges**

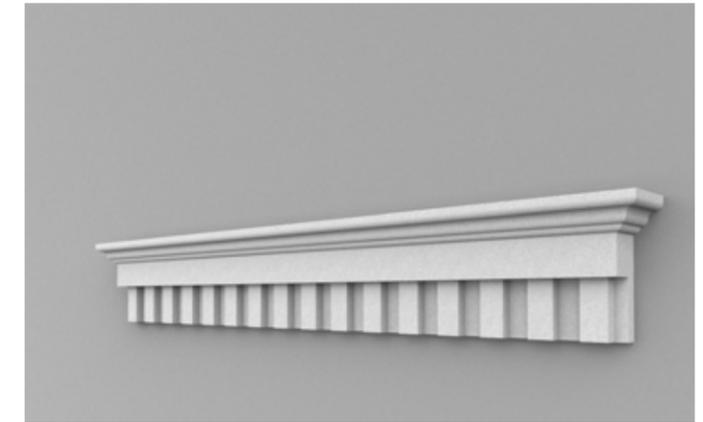
PV-1000-351n, H: 160, D: 60, solid



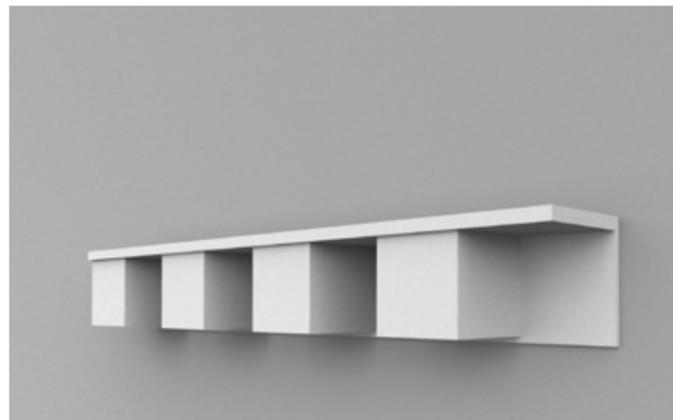
PV-1000-301, H: 133, D: 125, solid



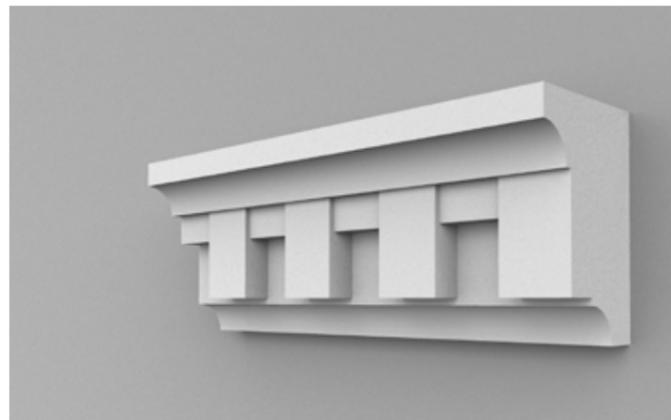
PV-1000-354, H: 195, D: 200, solid



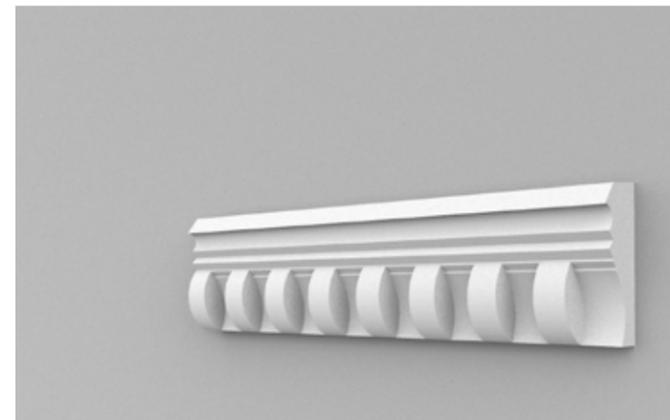
PV-1000-352n, H: 209, D: 100, solid



PV-2000-203, segment, H: 180, D: 180, solid



PV-2000-204, segment, H: 300, D: 210, solid



PV-2000-202n, H: 184, D: 70, solid

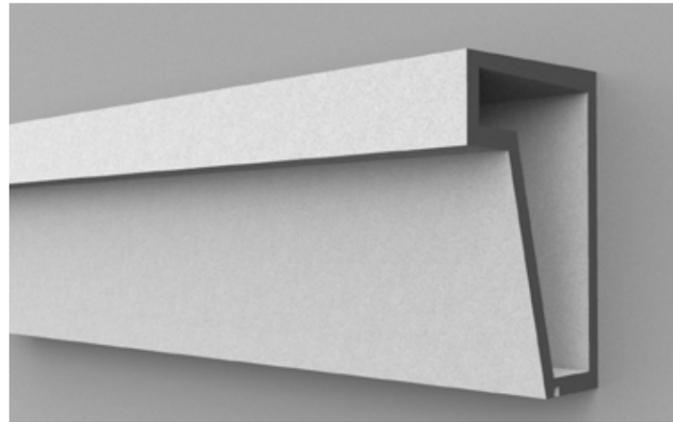
All dimensions in mm; H = height, D = depth

The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.

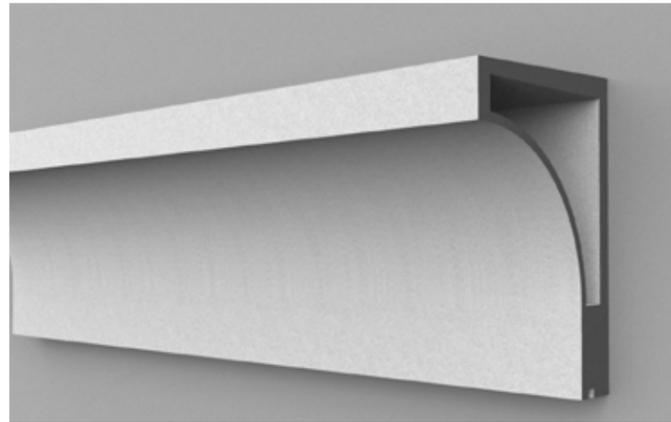


Practical examples

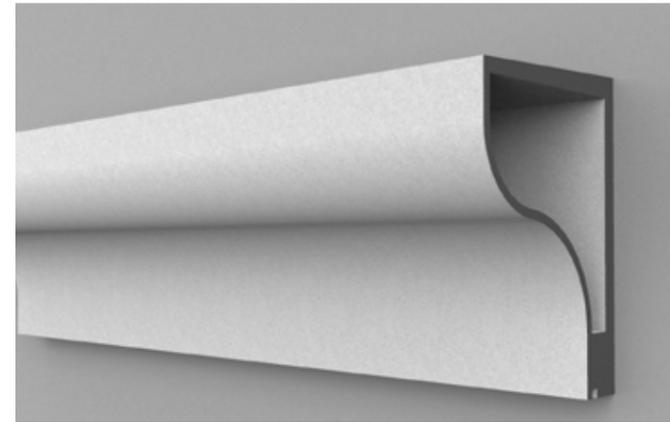
Mouldings & sills: projecting above; hollow design



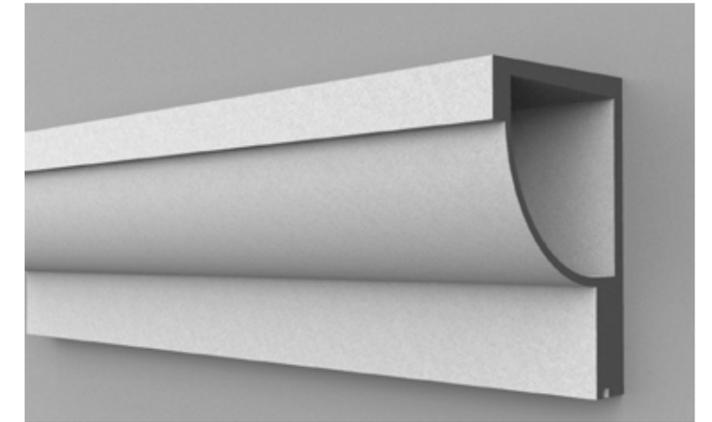
PV-2000-104, H: 350, D: 250, hollow



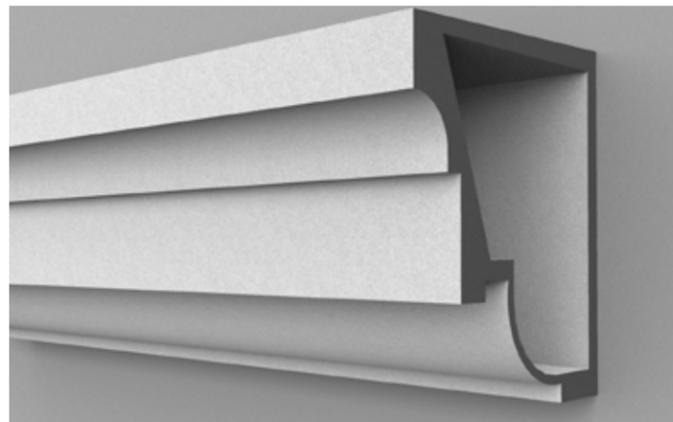
PV-2000-107, H: 350, D: 250, hollow*



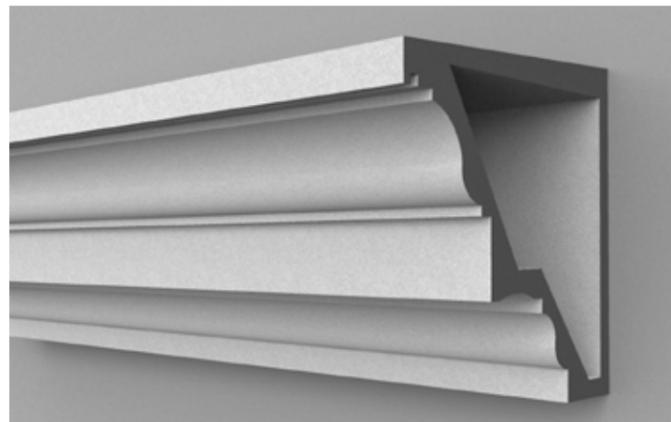
PV-2000-113, H: 350, D: 250, hollow*



PV-2000-110, H: 350, D: 250, hollow*



PV-2000-169, H: 380, D: 330, hollow*



PV-2000-170, H: 360, D: 360, hollow

All dimensions in mm; H = height, D = depth

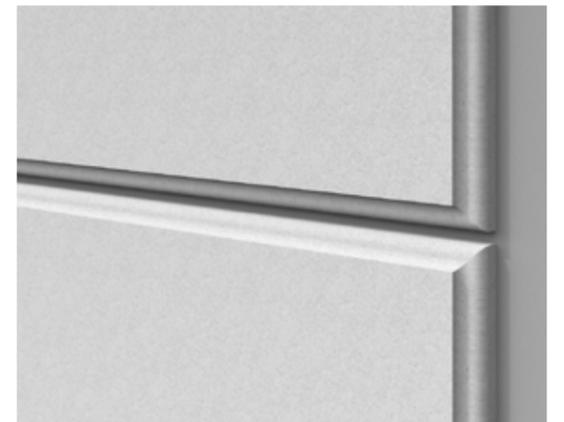
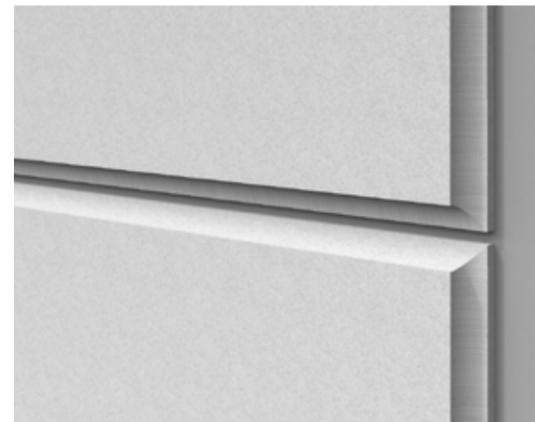
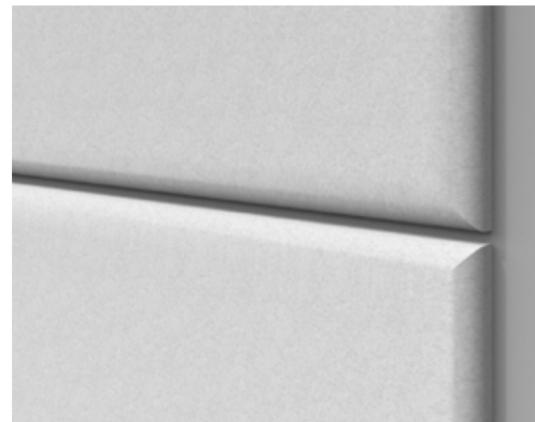
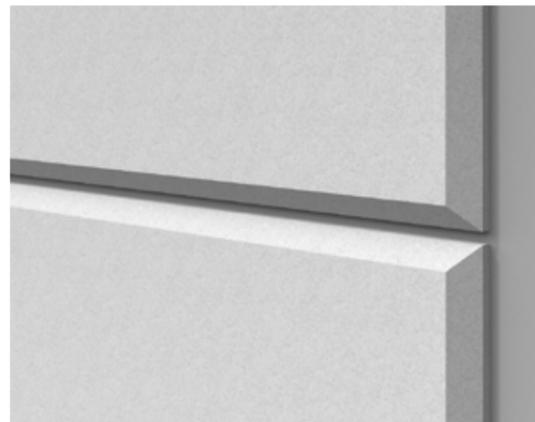
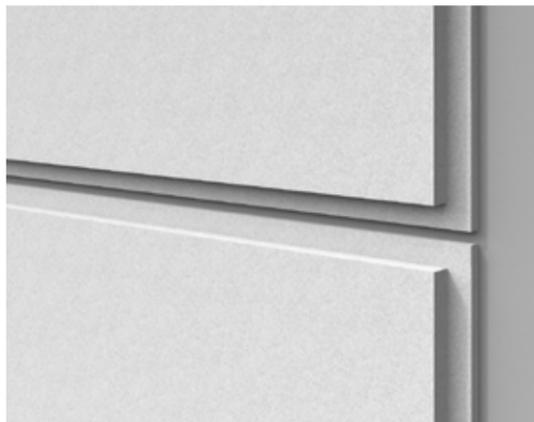
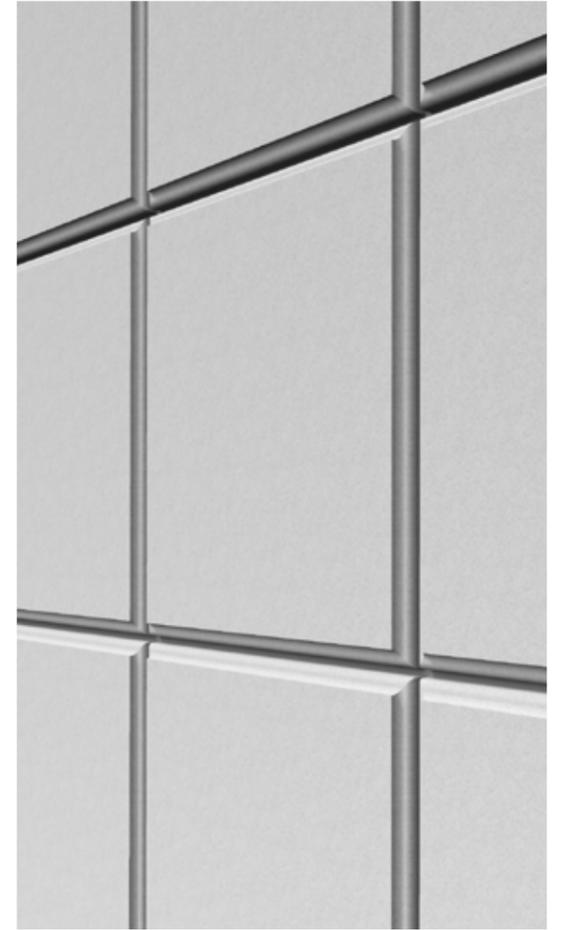
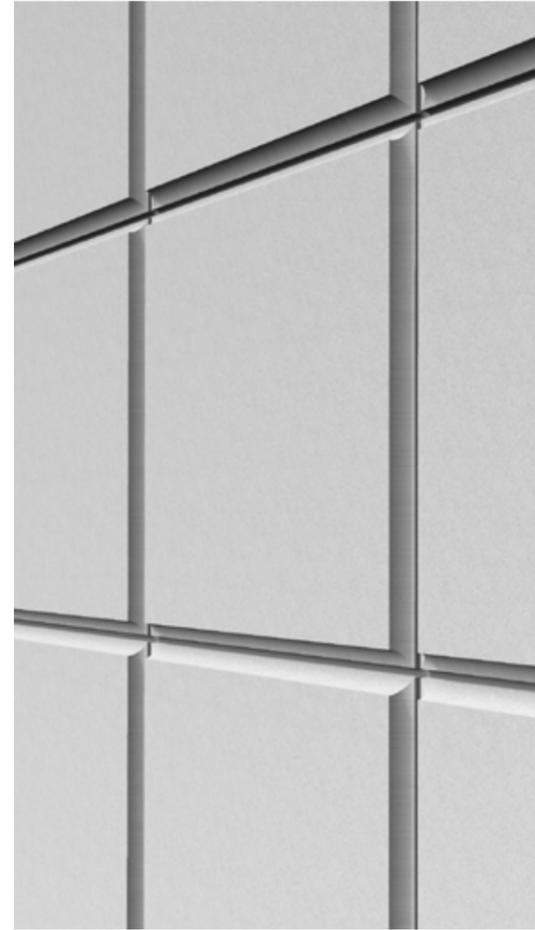
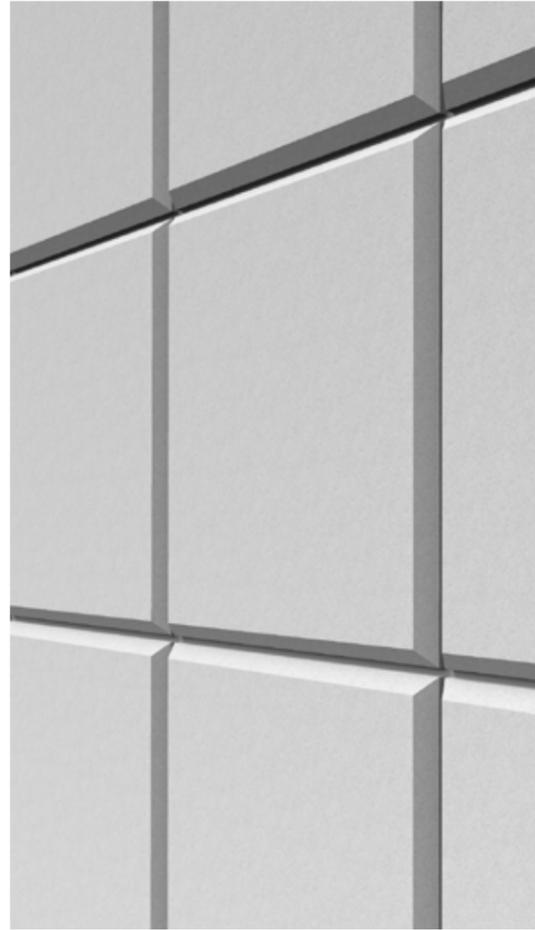
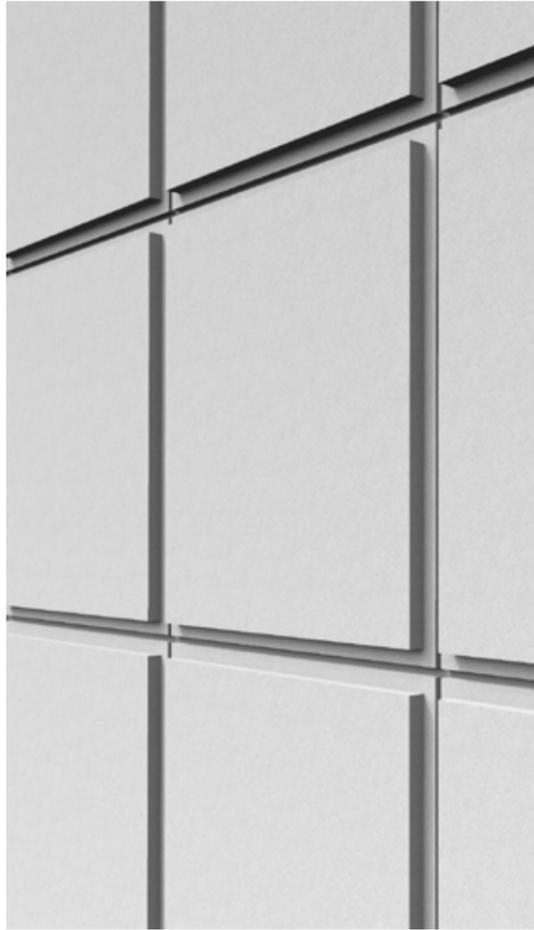
* Note: The applicator may have to fill radii in a longitudinal direction on the profile using Sto-RFP until smooth.

The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.



Typologies and geometries

Panels: various edge formations



SV-4000-202, W: 600, H: 600, D: 30, solid

SV-4000-204, W: 600, H: 600, D: 30, solid

SV-4000-207, W: 600, H: 600, D: 40, solid

SV-4000-206, W: 600, H: 600, D: 30, solid

SV-4000-210, W: 600, H: 600, D: 30, solid

All dimensions in mm; W = width, H = height, D = depth

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Practical examples

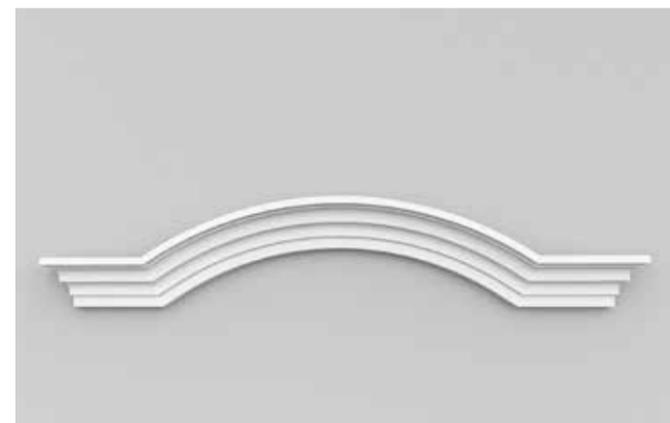
Combinations: window sills and dripstones



PV-1000-305n, W: 1201–2400, H: 500, D: 80, solid (3 sections)



PV-1000-307n, W: 1201–2400, H: 600, D: 195, solid (5 sections)



PV-1000-306n, W: 1201–2400, H: 370, D: 120, solid (3 sections)



PV-1000-304n, W: 1201–2400, H: 620, D: 170, solid (5 sections)



Example; more information available on request



Example; more information available on request



Example; more information available on request



Example; more information available on request



Example; more information available on request



Example; more information available on request

All dimensions in mm; W = width, H = height, D = depth

The figures are not binding with regard to their colour shade and patterns. Due to varying production methods and product types, differences to the respective original products are possible and cannot be excluded. No claims regarding such deviations as a result of the above causes will be accepted.



References Content



Sculptural objects



Mouldings & sills



Panels



Combinations

Sculptural objects

Tara Theatre, London, UK

Architect:

Aedas Arts Team, London, UK

Applicator:

H.A. Marks Construction Ltd, London, UK

Building owner:

Tara Arts Group Ltd, London, UK

Photographer:

Hélène Binet, UK

Products:

StoRend Flex
StoDeco Coll
StoColor Maxicryl
StoDeco Line



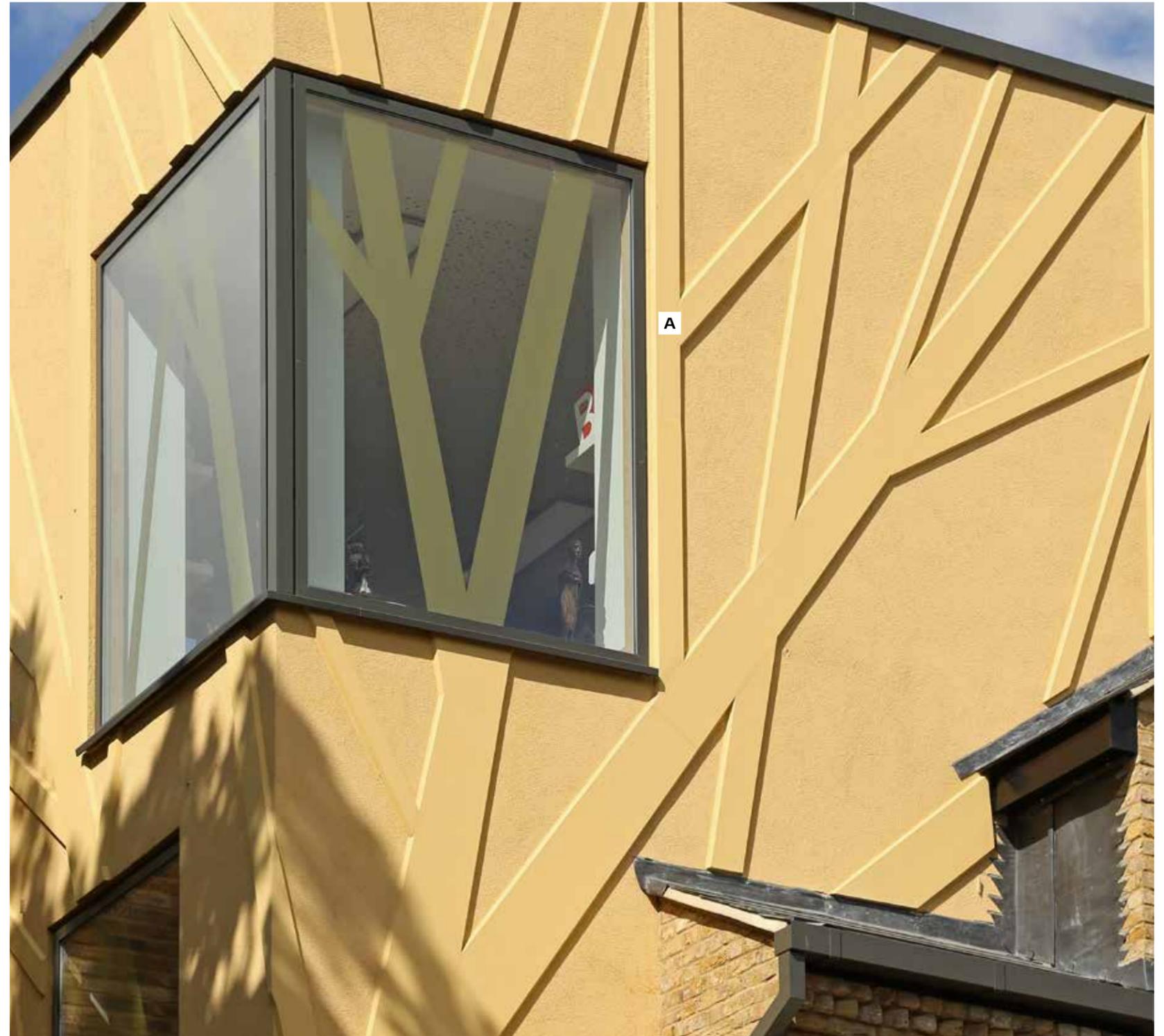
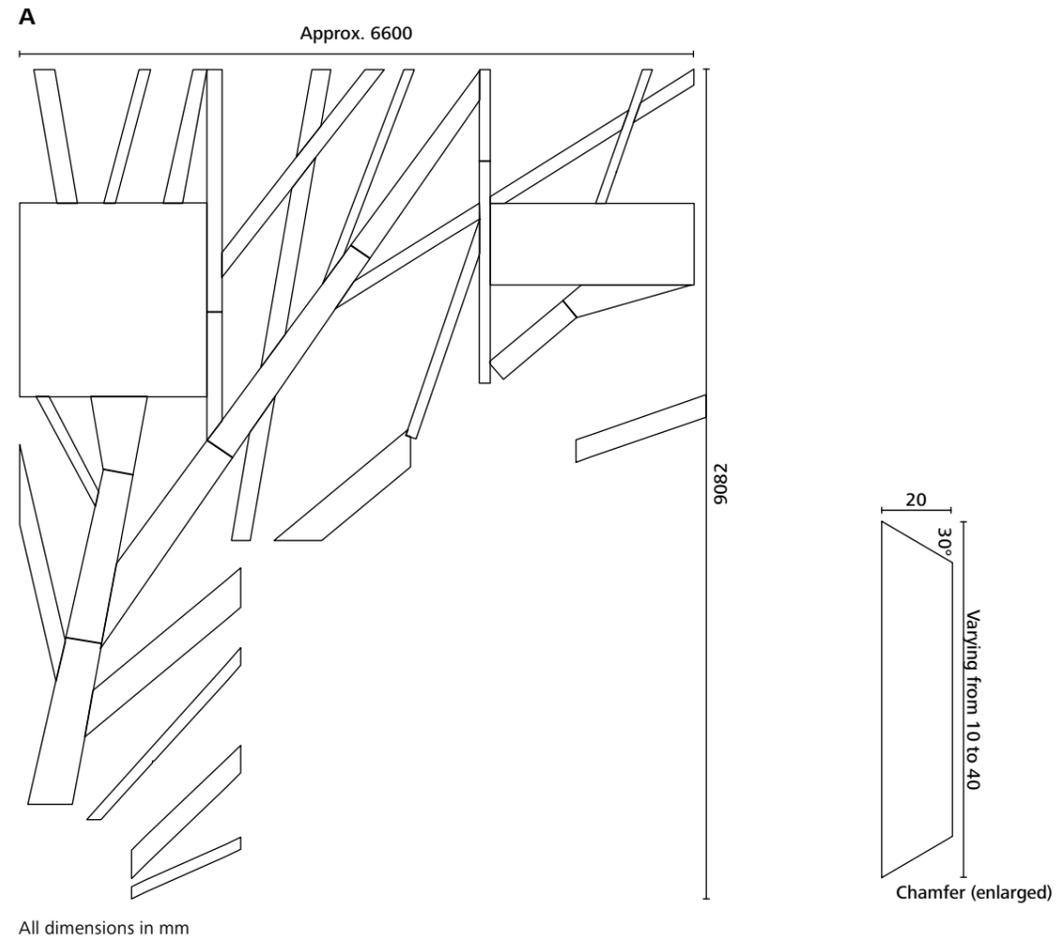
Sculptural objects

Tara Theatre, London, UK

Price information (2019 prices)

Element A:

Approx guide price: EUR 5550 each



Sculptural objects

Multiple dwelling, Ulmenstraße, Mühlheim am Main, DE

Architect:

Wohnbau Mühlheim am Main GmbH, Mühlheim am Main, DE

Applicator:

DaKa Kalenik Baudeco GmbH, Mühlheim am Main, DE

Building owner:

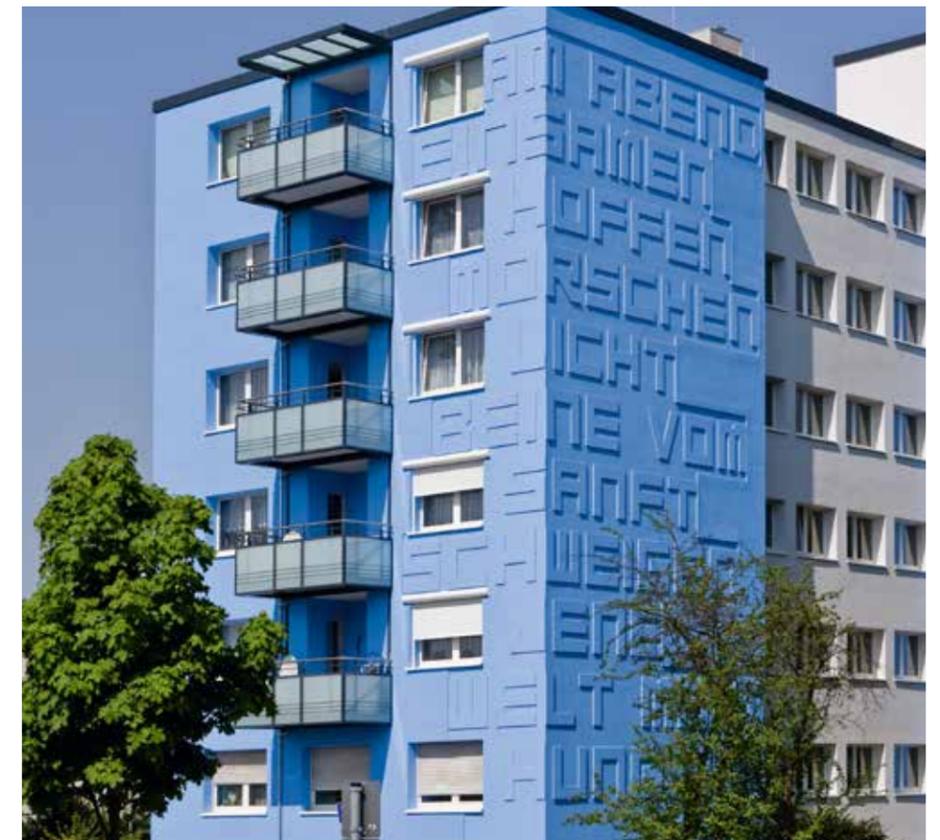
Wohnbau Mühlheim am Main GmbH, Mühlheim am Main, DE

Photographer:

Johannes Vogt, DE

Products:

StoTherm Mineral
Lotusan®
StoDeco Element



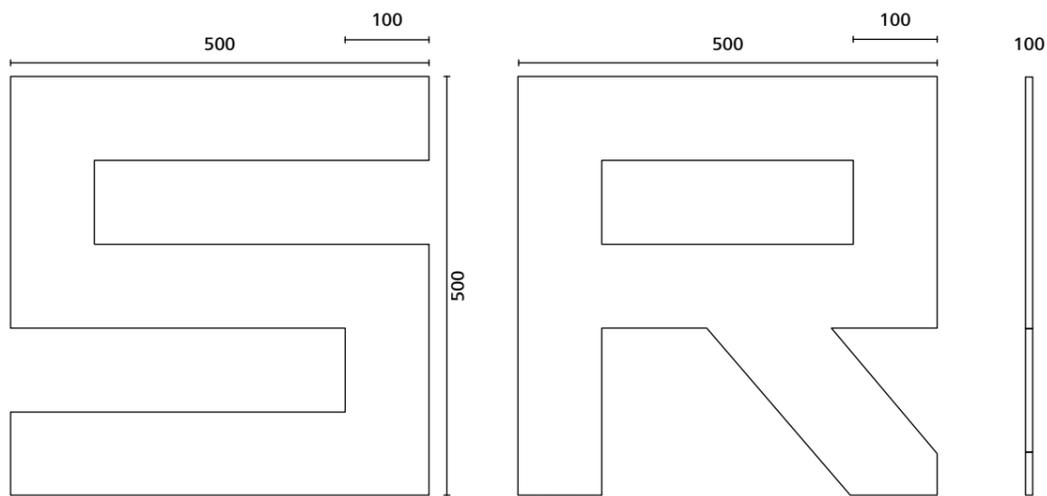
Sculptural objects

Multiple dwelling, Ulmenstraße, Mühlheim am Main, DE

Price information (2019 prices)

Element A:

Approx guide price: EUR 145 per letter



All dimensions in mm



Mouldings & sills

Multiple dwellings, "Wohnen am Burggarten", Hanover, DE

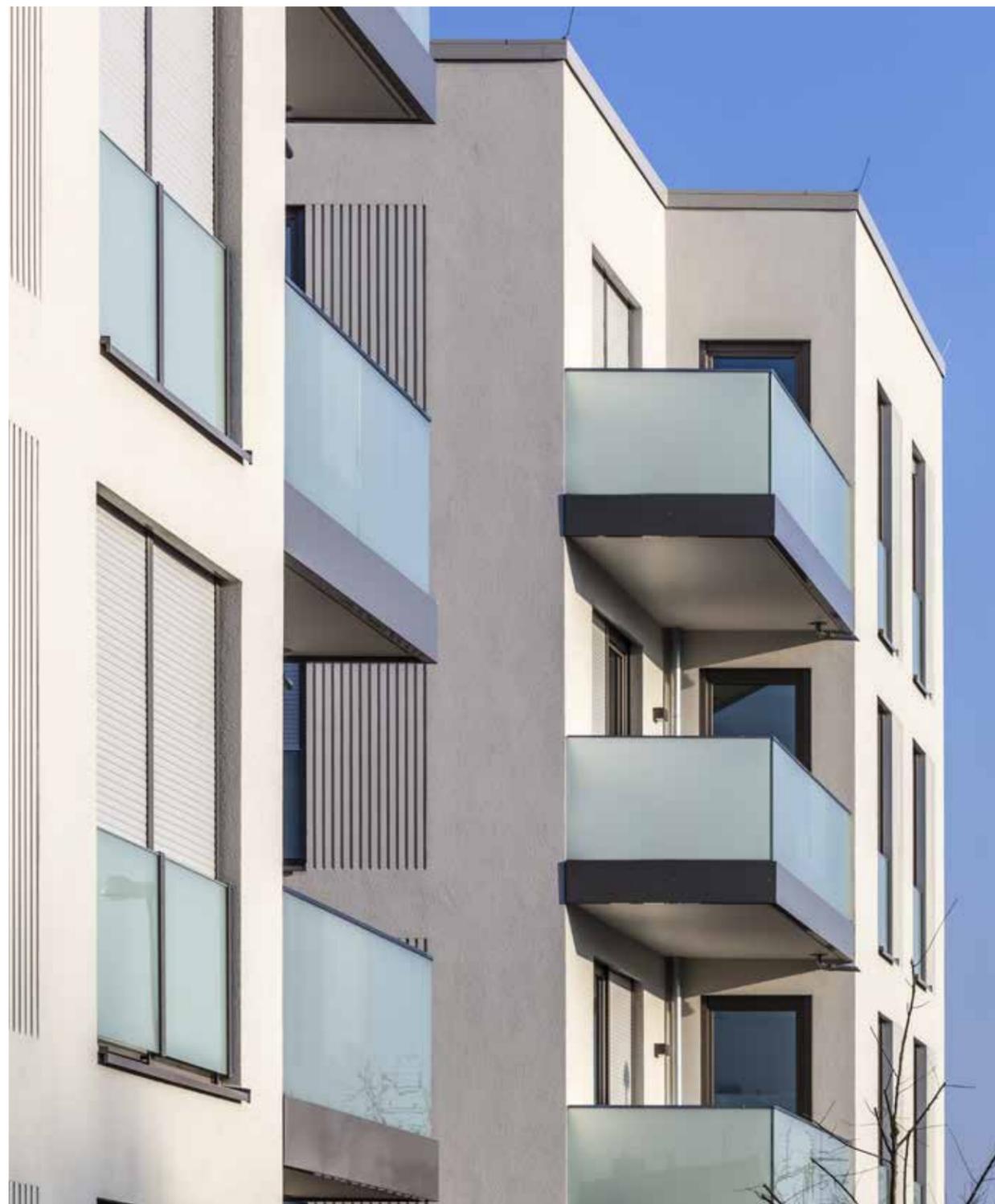
Architect:
pk nord, Hanover, DE

Applicator:
GEBOtherm GmbH, Hildesheim, DE

Building owner:
WGH-Herrenhausen eG, Hanover, DE

Photographer:
Christoph Gebler, DE

Products:
StoTherm Mineral
StoDeco Line



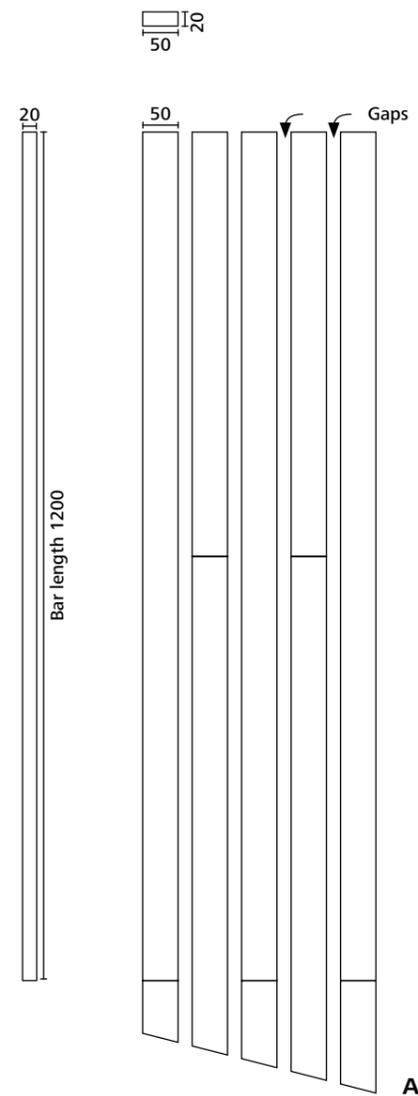
Mouldings & sills

Multiple dwellings, "Wohnen am Burggarten", Hanover, DE

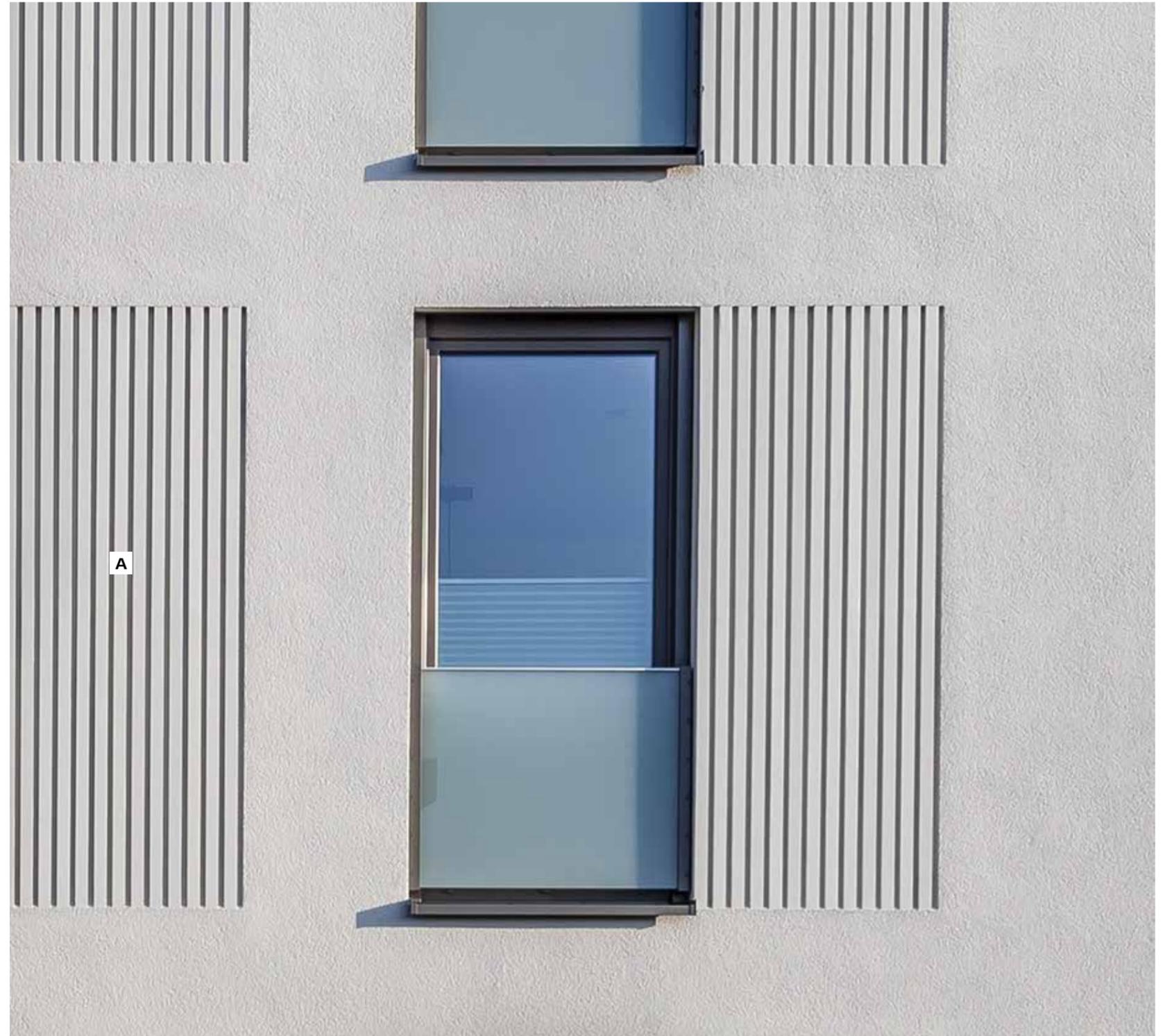
Price information (2019 prices)

Element A:

Approx guide price: EUR 11.50 each



All dimensions in mm



Mouldings & sills – cornice

Multiple dwelling, Überlandstrasse, Dübendorf, CH

Architect:

Bob Gysin Partner BGP, Zurich, CH

Applicator:

Isi & Heggin AG, Stäfa, CH

Photographer:

Fotowerder, CH

Products:

StoTherm Classic®

Stolit® Effect

StoColor X-black

StoDeco Line

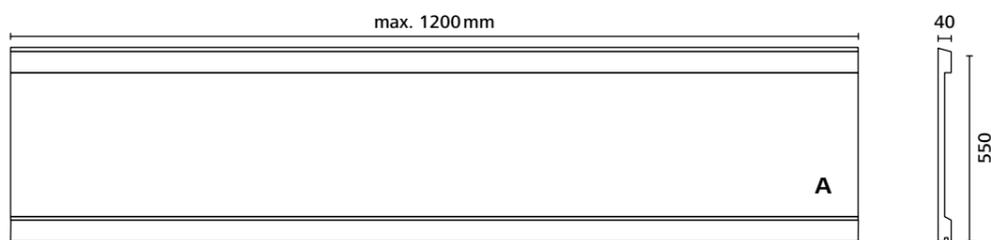


Mouldings & sills – cornice

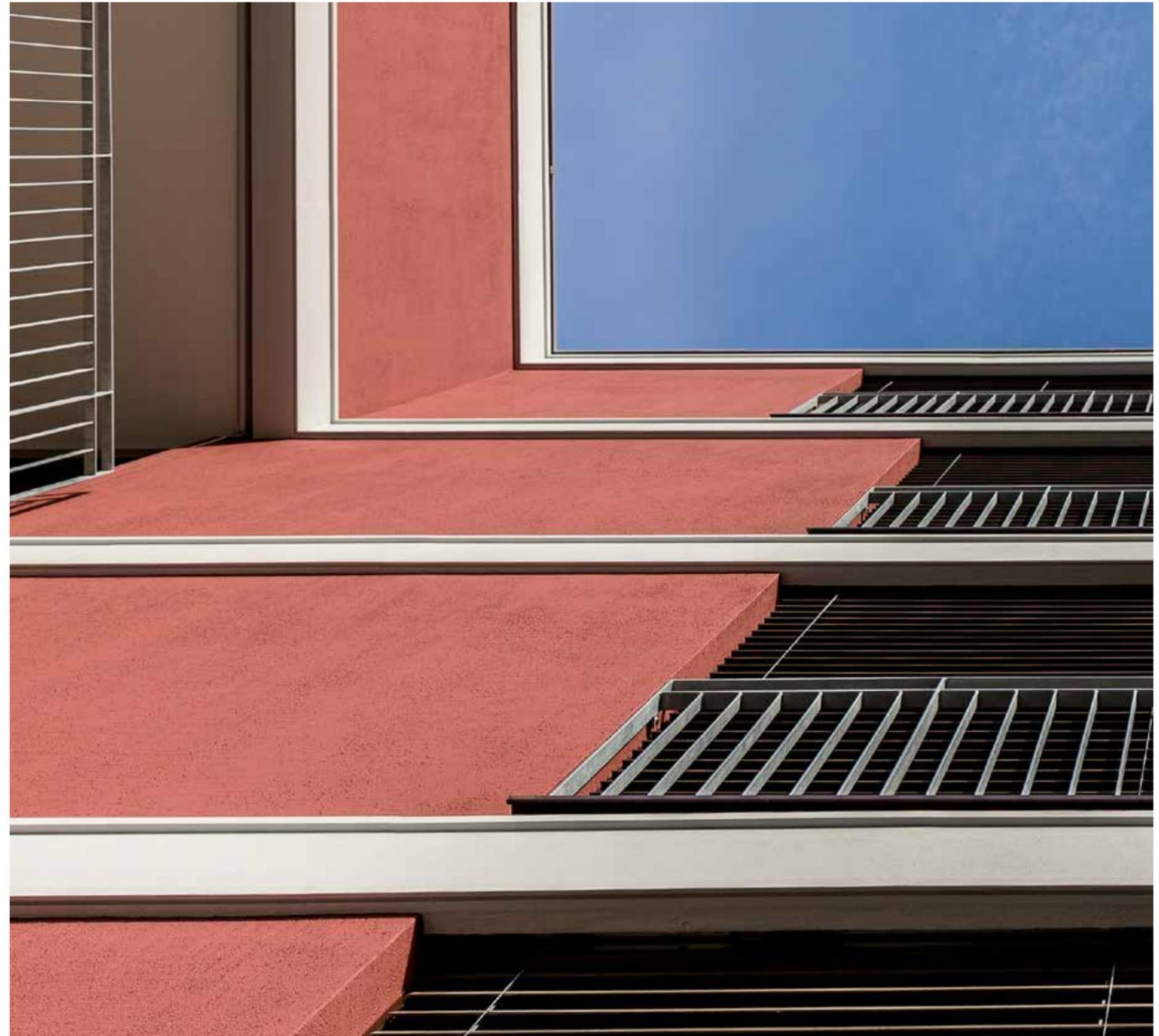
Multiple dwelling, Überlandstrasse, Dübendorf, CH

Price information (2019 prices)

Element A (assuming a quantity of 20 m):
Approx guide price: EUR 105 per metre



All dimensions in mm



Mouldings & sills – cornice Hop House, London, UK

Architect:
Brimelow McSweeney Architects, London, UK

Applicator:
Regency Plastering Ltd, Kent, UK

Products:
StoTherm Classic®
StoDeco Line

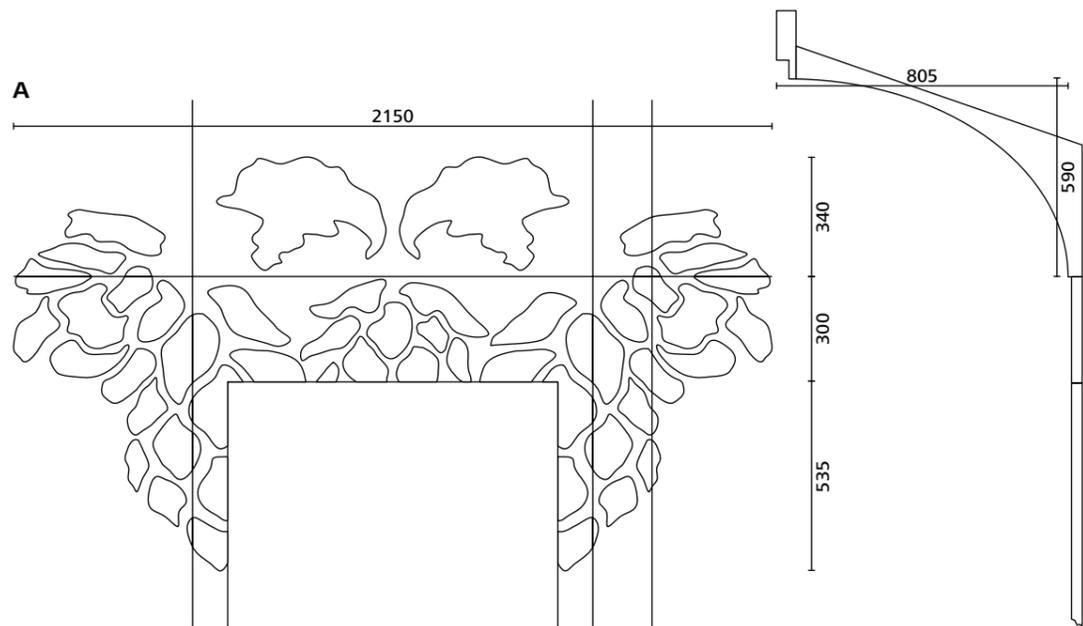


Mouldings & sills – cornice

Hop House, London, UK

Price information (2019 prices)

Element A (assuming a quantity of 20 units):
Approx guide price: EUR 1750 each



All dimensions in mm



Mouldings & sills – surrounding building features

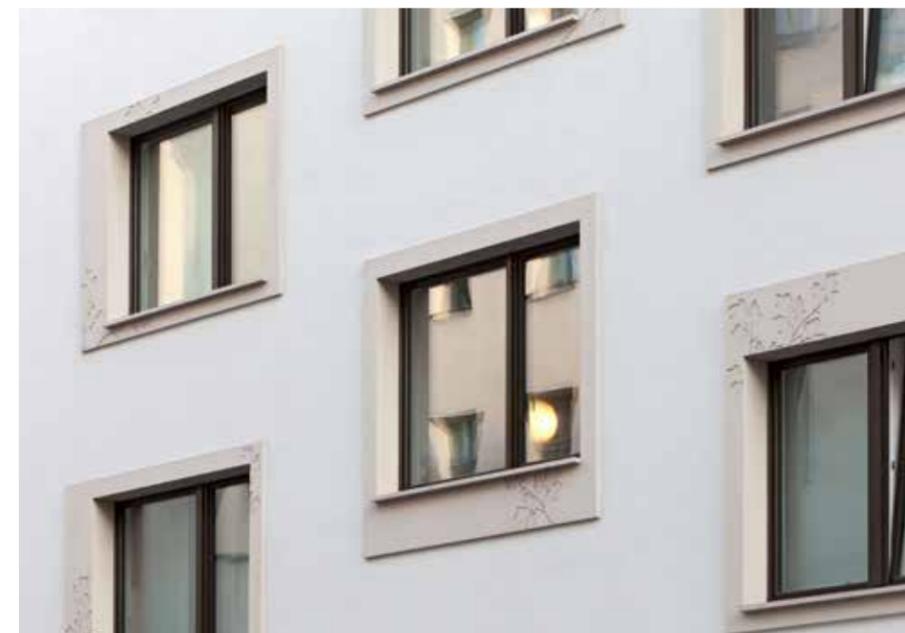
Multiple dwelling, Linienstraße, Berlin, DE

Architect:
Bollinger + Fehlig Architekten GmbH, Berlin, DE

Applicator:
B.A.R.T.O.M. GmbH, Berlin, DE

Photographer:
Maximilian Meisse, DE

Products:
StoDeco Line

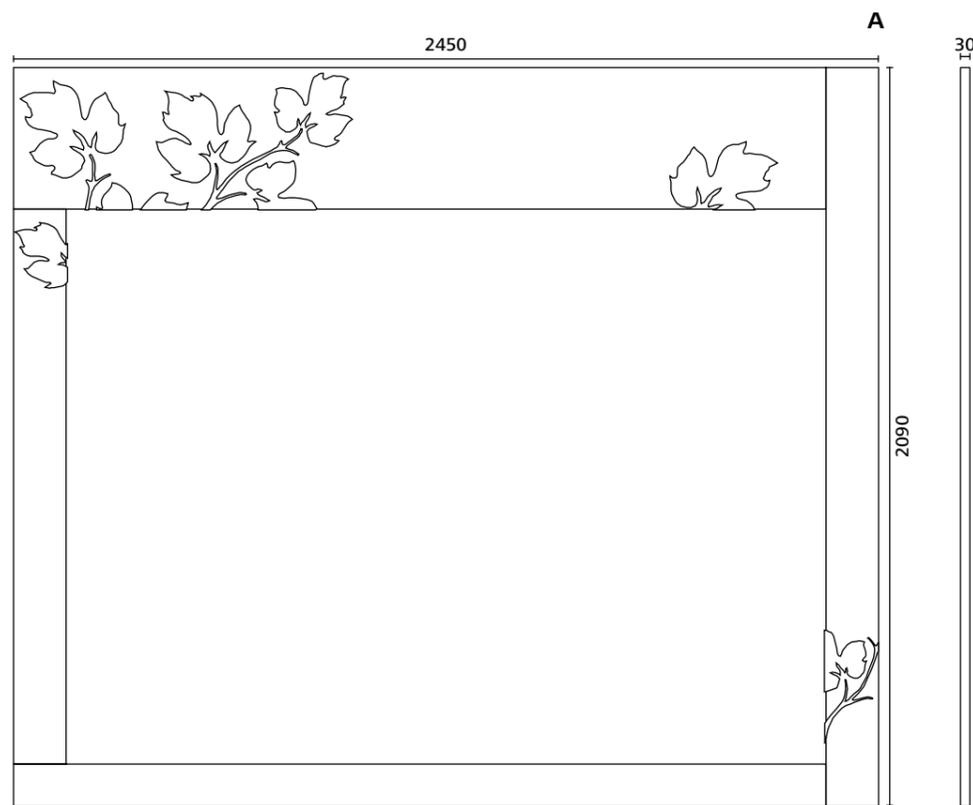


Mouldings & sills – surrounding building features

Multiple dwelling, Linienstraße, Berlin, DE

Price information (2019 prices)

Element A (assuming a quantity of 20 units):
Approx guide price: EUR 550 each



All dimensions in mm



Mouldings & sills – surrounding building features

Residential and commercial building, Freiburg im Breisgau, DE

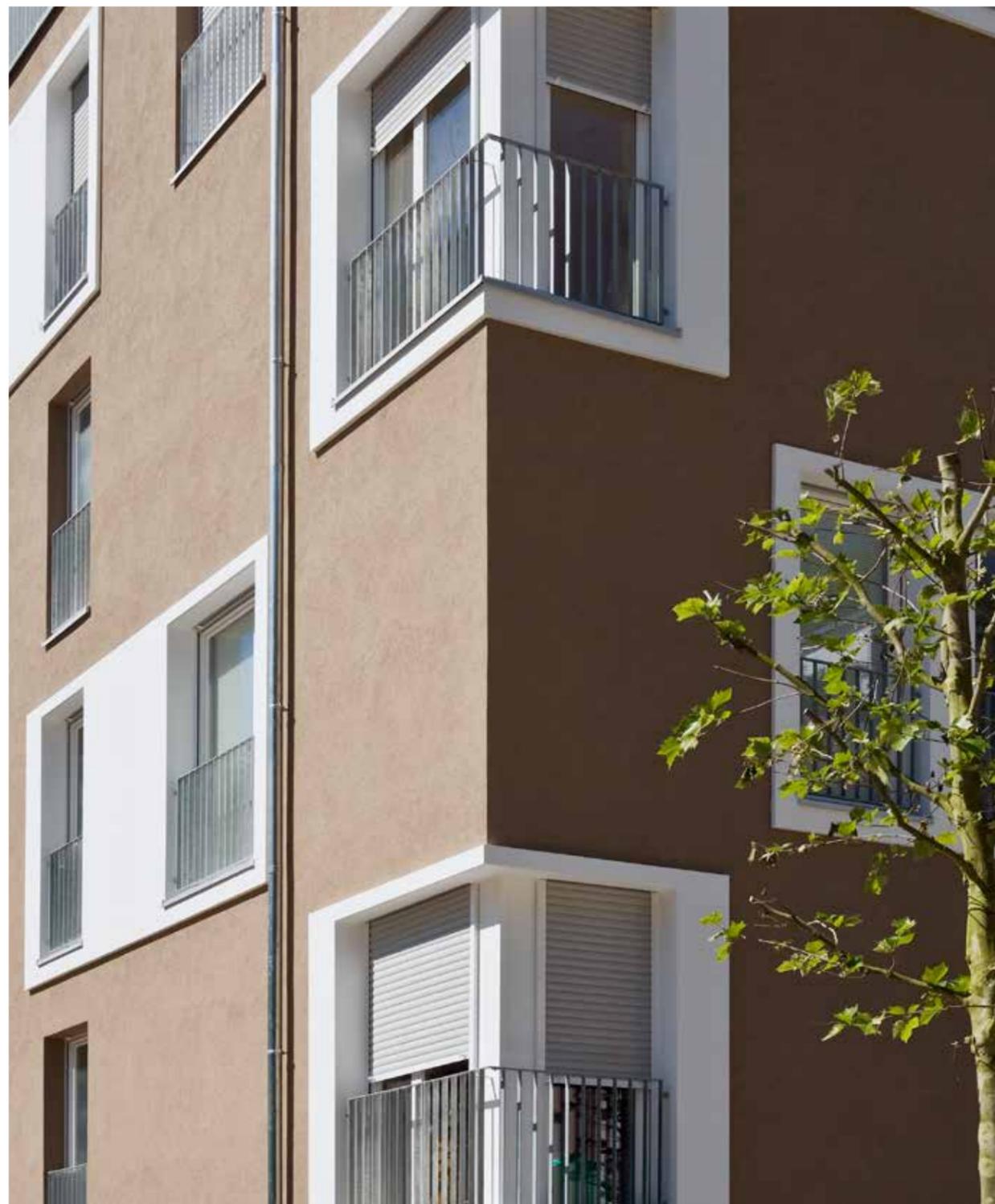
Architect:
Ackermann+Raff GmbH & Co. KG, Stuttgart, DE

Applicator:
Ignaz Haas, Glottertal, DE

Building owner:
Siedlungswerk Stuttgart, Stuttgart, DE

Photographer:
Johannes Vogt, DE

Products:
StoTherm Vario
StoSilco®
StoDeco Line



Mouldings & sills – surrounding building features

Residential and commercial building, Freiburg im Breisgau, DE

Price information (2019 prices)

Element A:

Approx guide price: EUR 60 each

Element B:

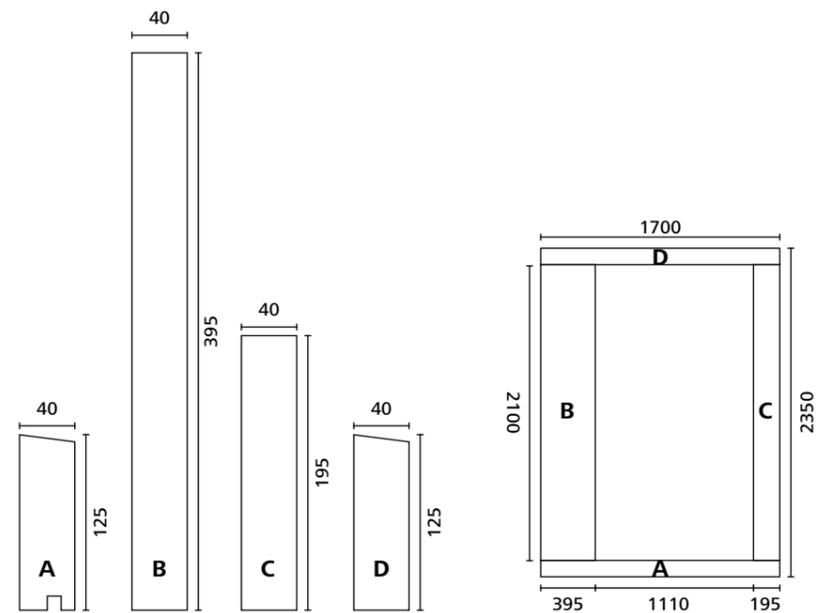
Approx guide price: EUR 125 each

Element C:

Approx guide price EUR 65 each

Element D:

Approx guide price: EUR 60 each



All dimensions in mm



Mouldings & sills – surrounding building features

Sankt Georgen Jesuit community residential home, Frankfurt am Main, DE

Architect:

Kissler + Effgen Architekten BDA, Wiesbaden, DE

Applicator:

Wilhelm Pulver GmbH & Co. KG, Frankfurt am Main, DE

Building owner:

Sankt Georgen Graduate School of Philosophy and Theology, Frankfurt am Main, DE

Photographer:

Johannes Vogt, DE

Products:

StoTherm Classic®
StoDeco Line



Mouldings & sills – surrounding building features

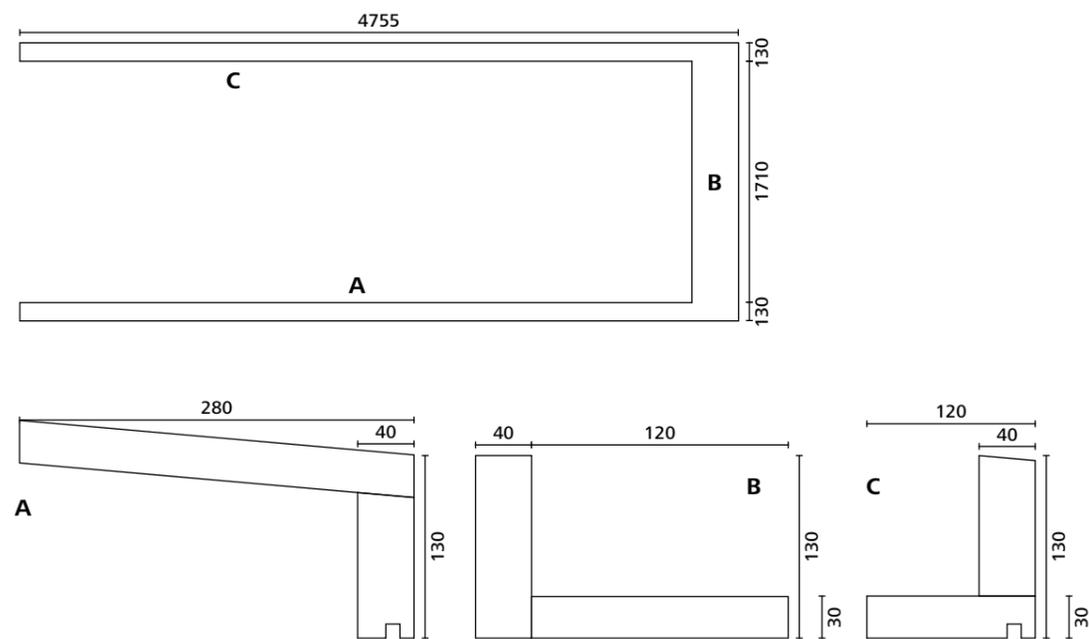
Sankt Georgen Jesuit community residential home, Frankfurt am Main, DE

Price information (2019 prices)

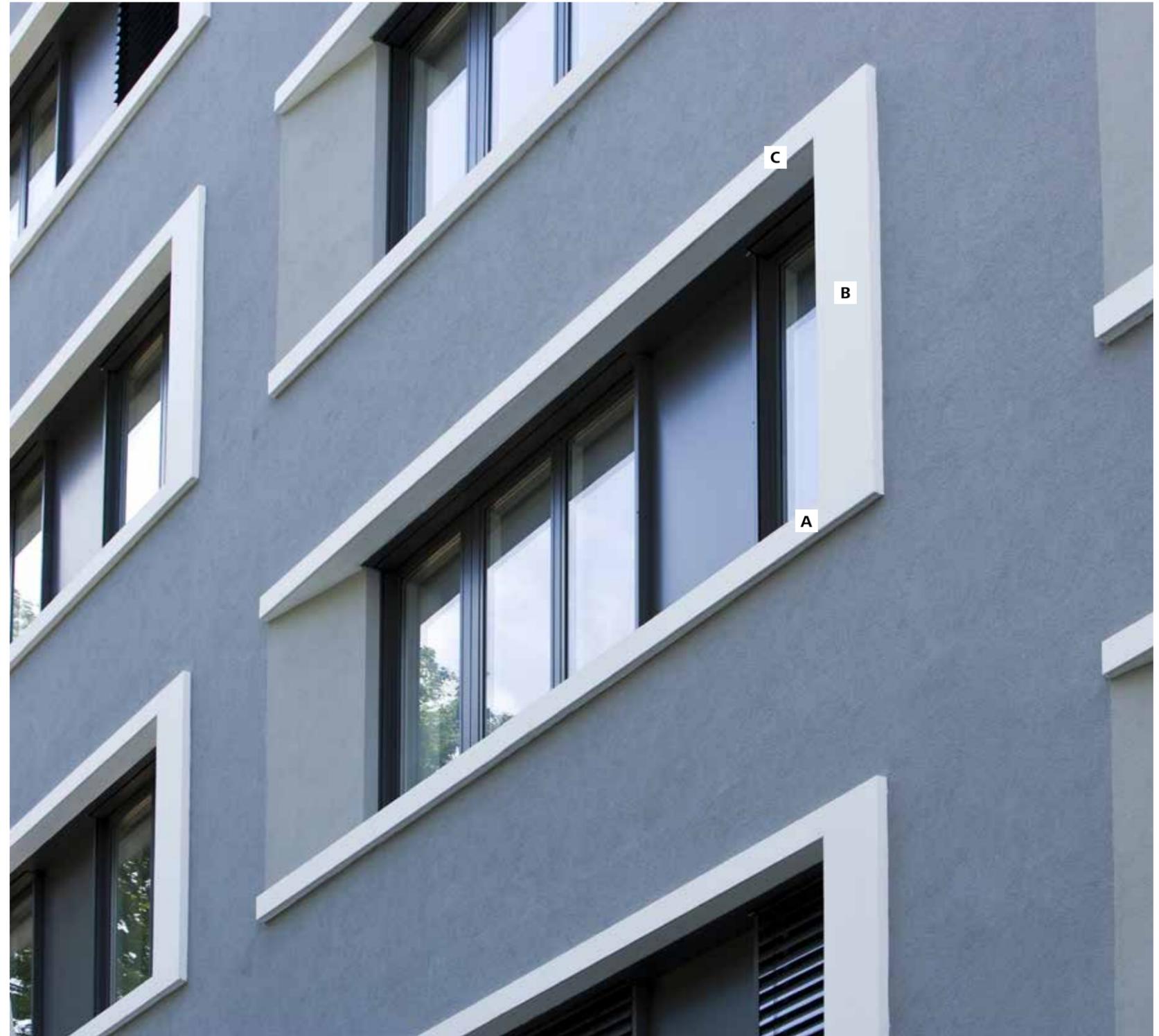
Element A (L: 2400 mm):
Approx guide price: EUR 140 each

Element B (L: 1450 mm):
Approx guide price: EUR 80 each

Element C (L: 2400 mm):
Approx guide price: EUR 105 each



All dimensions in mm



Panel

Guest house, Unterlauengasse, Jena, DE

Architect:

Sabine Walther, Jena, DE

Applicator:

Neubauer Maler und Fußboden GmbH, Bad Berka, DE

Building owner:

Unternehmen Zwei GmbH & Co. KG, Jena, DE

Photographer:

Christian Günther, DE

Products:

StoTherm Classic®

StoTherm Mineral (fire wall)

StoDeco Panel

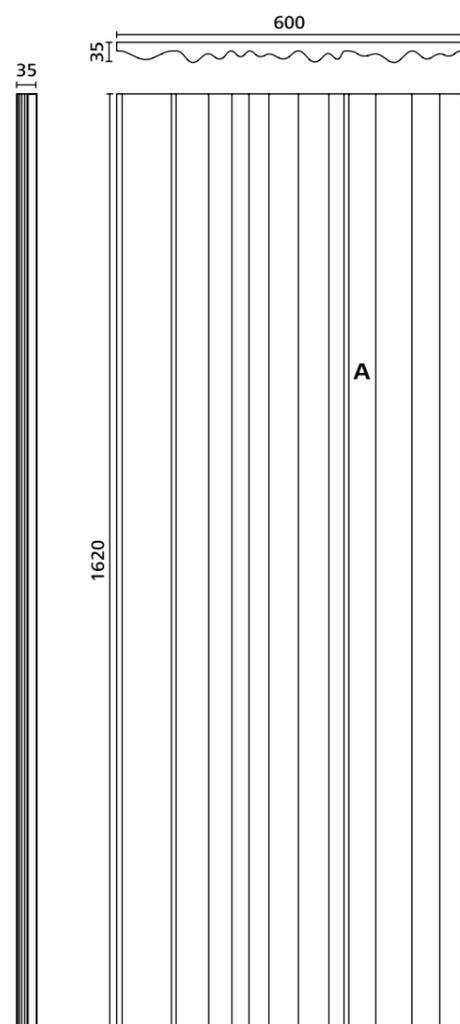


Panel

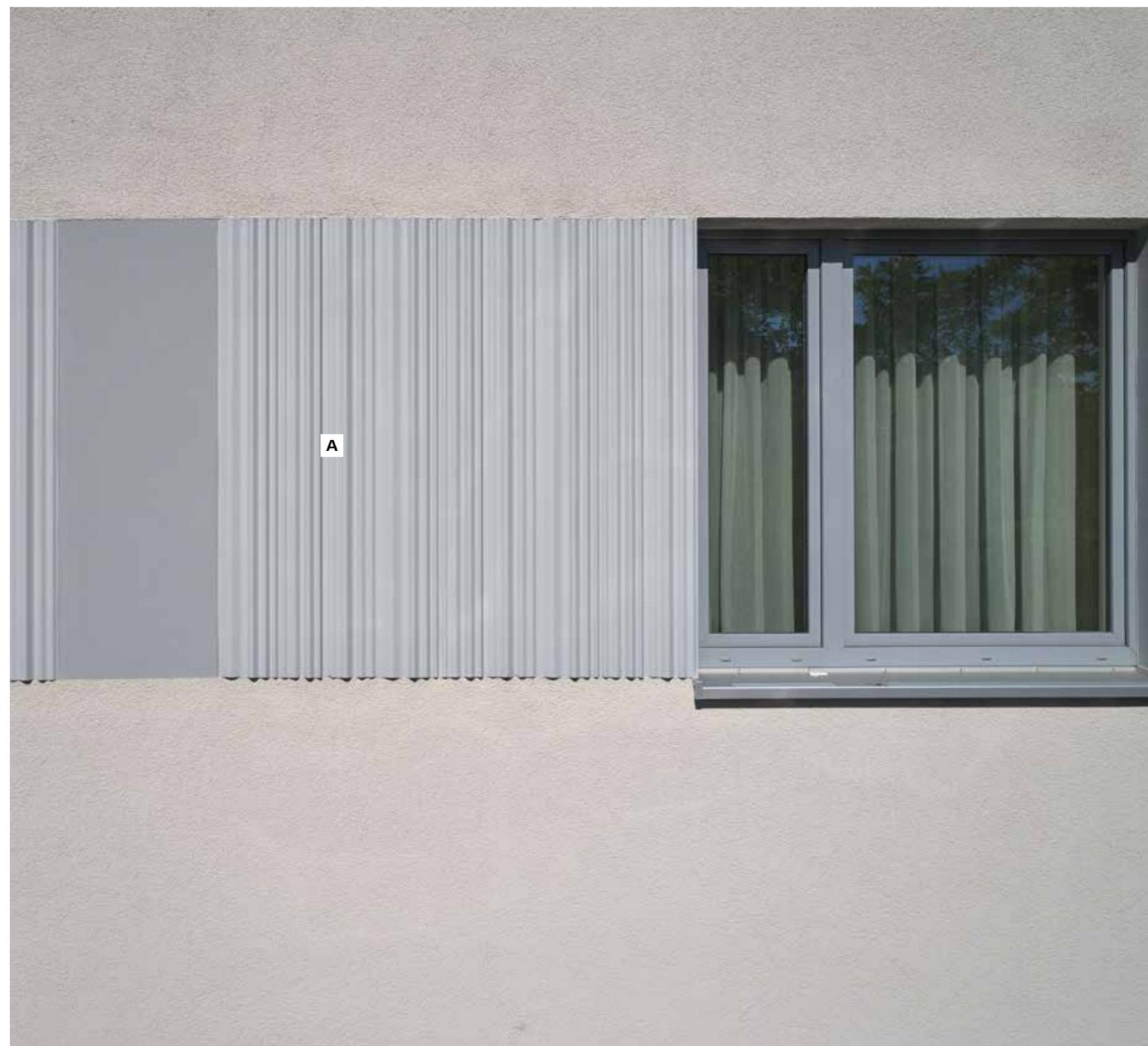
Guest house, Unterlauengasse, Jena, DE

Price information (2019 prices)

Element A (assuming a quantity of 20 units):
Approx guide price: EUR 580 each



All dimensions in mm



Panel

“Kleiner Ritter” residential house and studio, Frankfurt am Main, DE

Architect:

Franken Architekten GmbH, Frankfurt am Main, DE

Applicator:

Helmut Lindt Malerfachbetrieb GmbH, Frankfurt am Main, DE

Building owner:

Rothenberger Anshin GmbH, Bad Homburg, DE

Photographer:

Axel Stephan, DE

Products:

StoTherm Vario
Sto-Primer
StoColor Maxicryl
StoDeco Panel

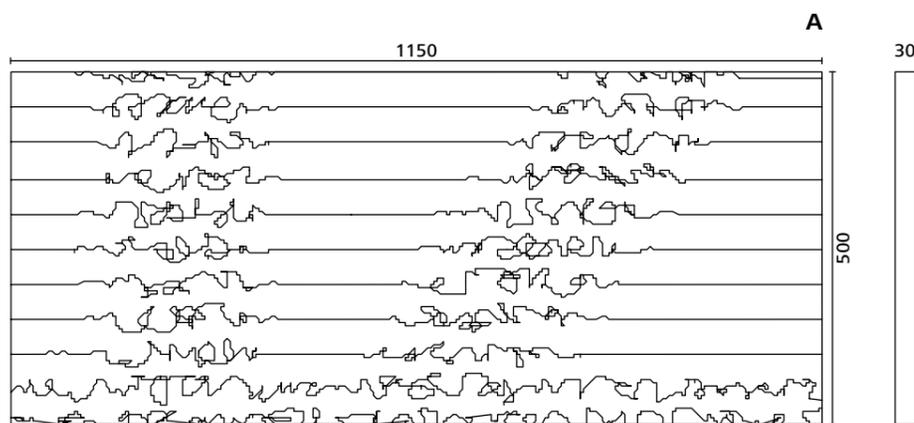
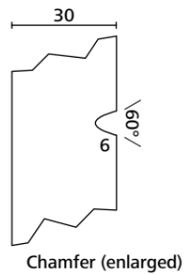


Panel

“Kleiner Ritter” residential house and studio, Frankfurt am Main, DE

Price information (2019 prices)**Element A:**

Approx guide price: EUR 190 each (144 pieces in total)



All dimensions in mm



Panel

Evangelical Lutheran regional church office, Munich, DE

Architect:

Wandel Lorch Architekten, Saarbrücken, DE

Applicator:

Haslreiter GmbH, Ortenburg, DE

Building owner:

Regional church office of the Evangelical Lutheran Church in Bavaria, Munich, DE

Photographer:

Gerhard Hagen, DE

Products:

StoTherm Vario
StoLevell Duo
StoDeco Panel



Panel

Romain Rolland secondary school, Dresden, DE

Architect:

Junk & Reich Architekten BDA, Weimar, DE

Applicator:

Malerhandwerk Stiller e.K., Langebrück, DE
C.S.I. GmbH, Freital, DE

Building owner:

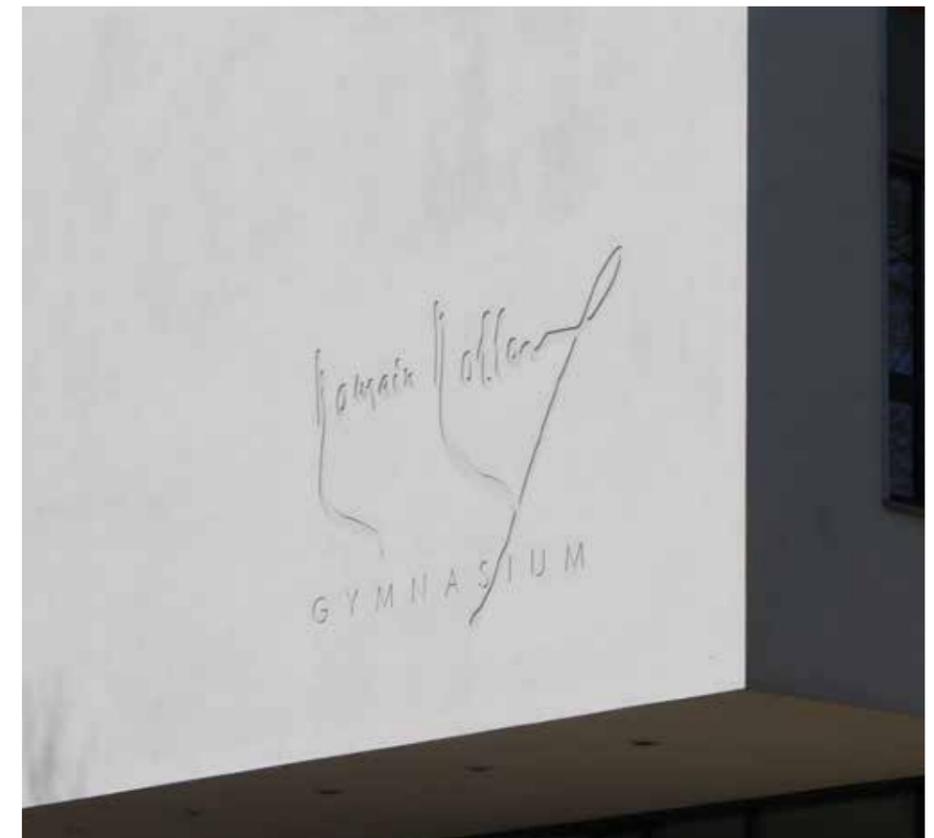
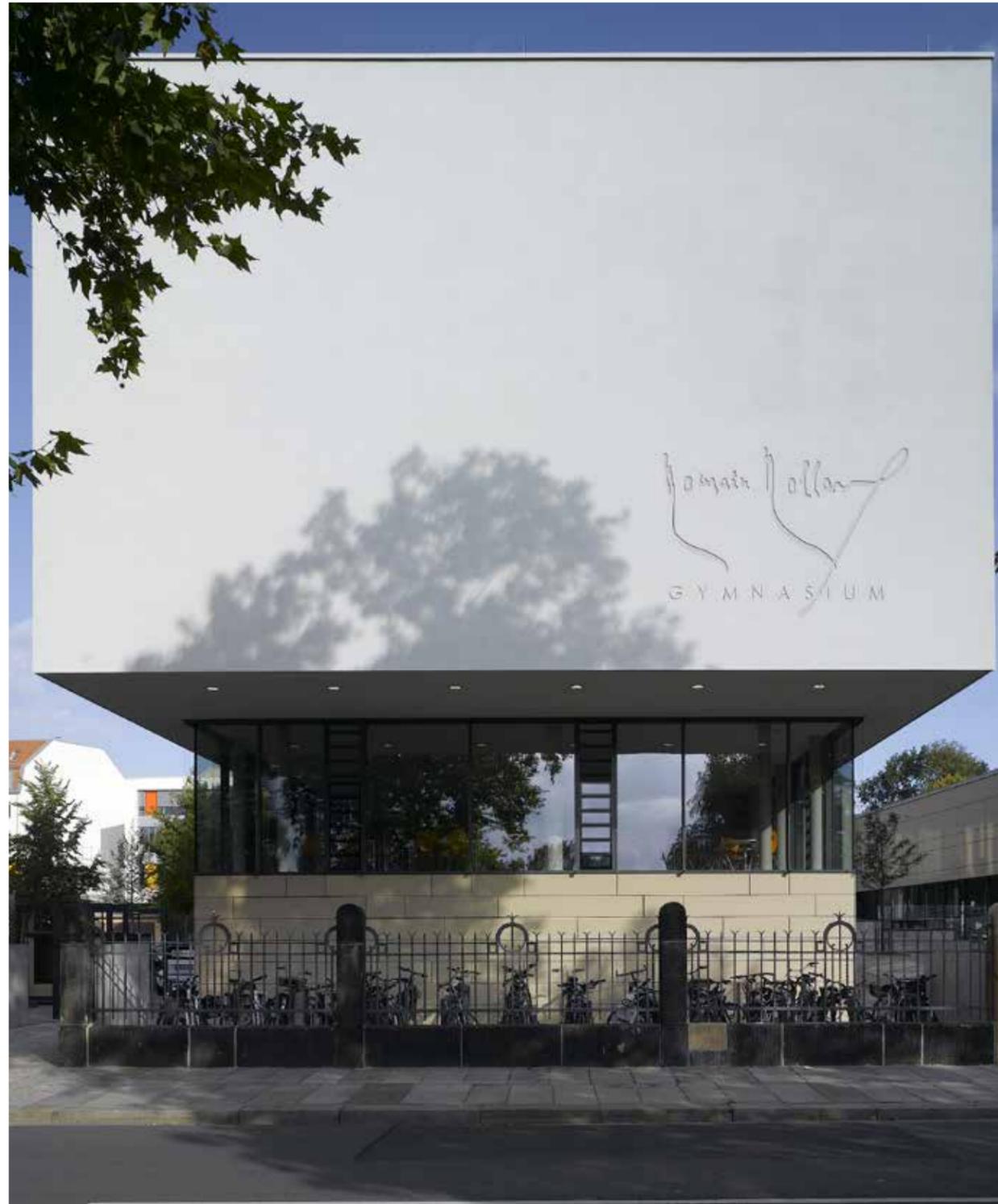
Staatsbetrieb Sächsisches Immobilien- und Baumanagement (public enterprise for real estate and construction management for the state of Saxony), Dresden, DE

Photographer:

Fotodesign Günther, DE

Products:

StoVentec R
StoDeco Panel

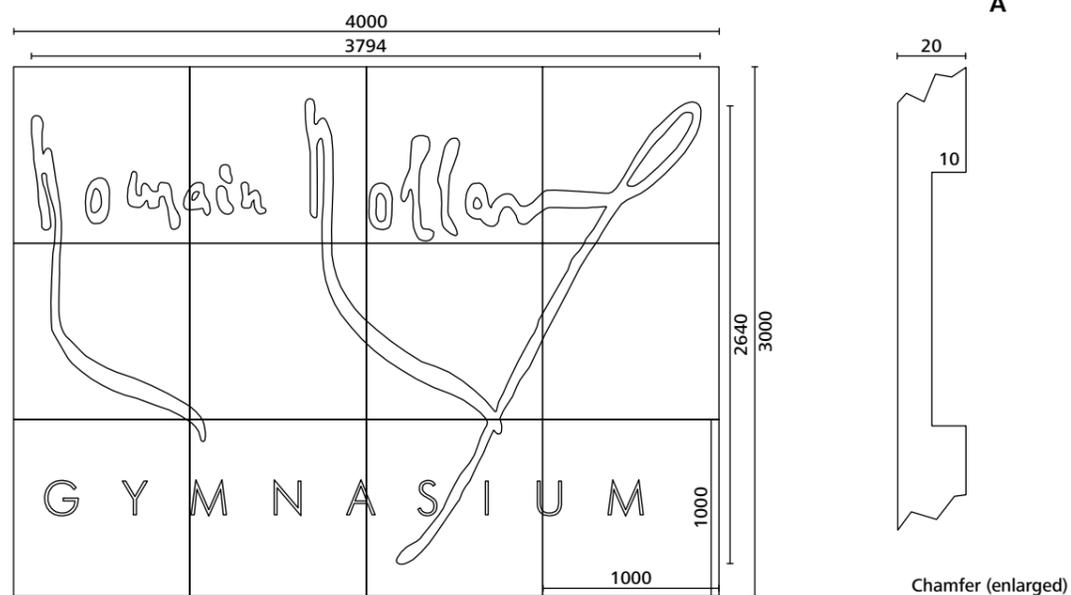


Panel

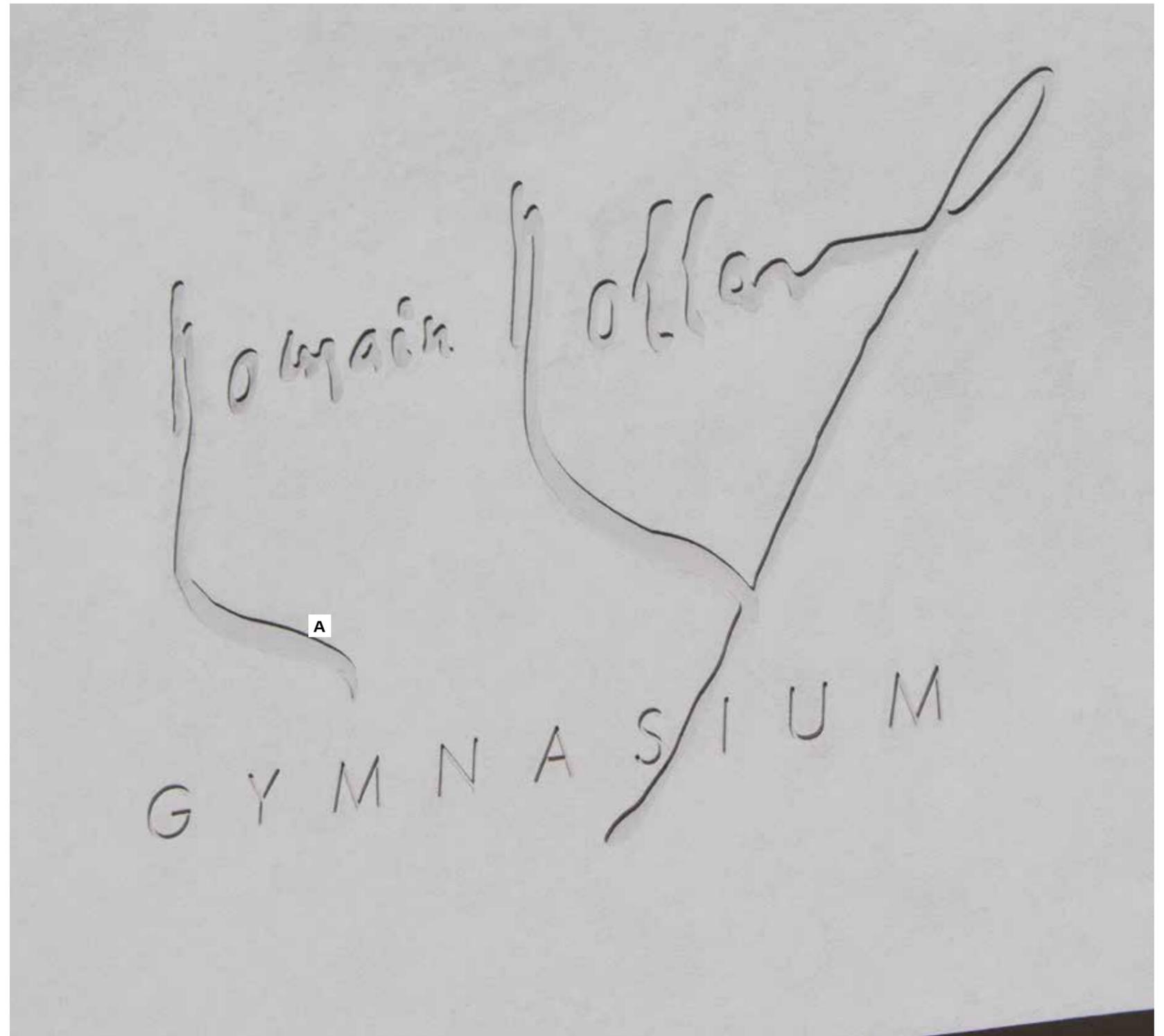
Romain Rolland secondary school, Dresden, DE

Price information (2019 prices)**Element A – multi-element:**

Approx guide price: EUR 2445 each



All dimensions in mm



Panel

Wartburg primary school, Münster-Gievenbeck, DE

Building owner:

City council of Münster, Münster, DE

Photographer:

Guido Erbring, DE

Products:

StoTherm Classic®
StoDeco Panel



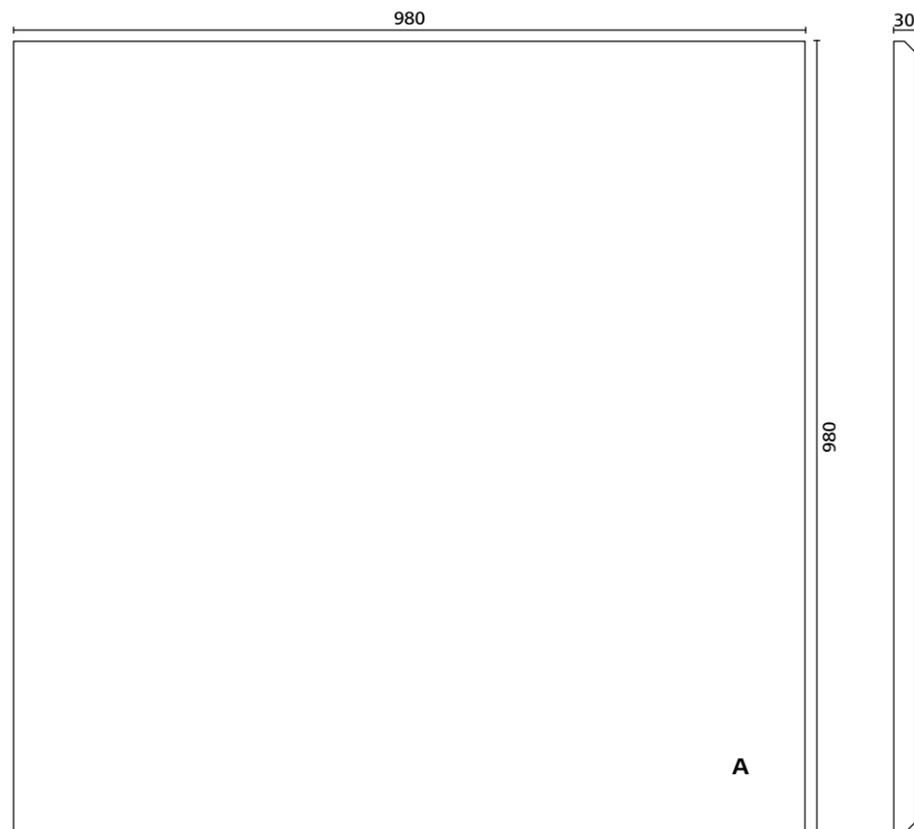
Panel

Wartburg primary school, Münster-Gievenbeck, DE

Price information (2019 prices)

Element A:

Approx guide price: EUR 145 each



All dimensions in mm



Panel

REWE supermarket, Leipzig, DE

Architect:

RKW Architektur +, Leipzig, DE

Applicator:

Dekor, Putz & Bau Leipzig GmbH, Leipzig, DE

Building owner:

DOHLE Handelsgruppe Holding GmbH & Co. KG,
Siegburg, DE

Products:

StoTherm Vario
StoDeco Panel S



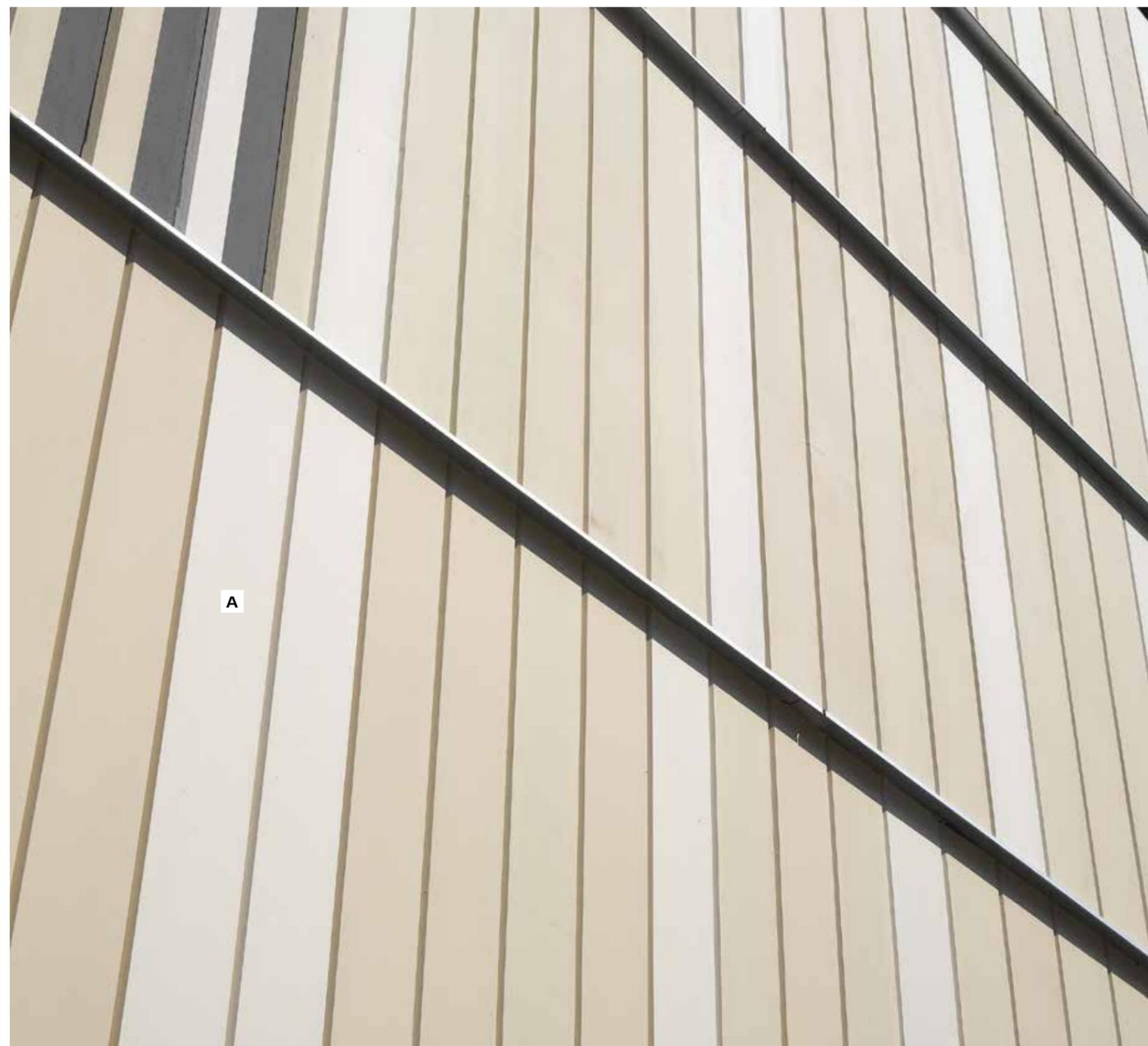
Panel REWE supermarket, Leipzig, DE

Price information (2019 prices)

Element A (L: 2400 mm):
Approx guide price: EUR 32 each



All dimensions in mm



Panel Sparkasse, Brixen, IT

Architect:
Dejaco + Partner, Brixen, IT

Applicator:
Heinrich Schmid GmbH & Co. KG, Esslingen, DE

Building owner:
Sparkasse Brixen, Brixen, IT

Photographer:
René Riller, IT

Products:
StoVentec
Sto-Primer
StoColor Maxicryl
StoDeco Panel



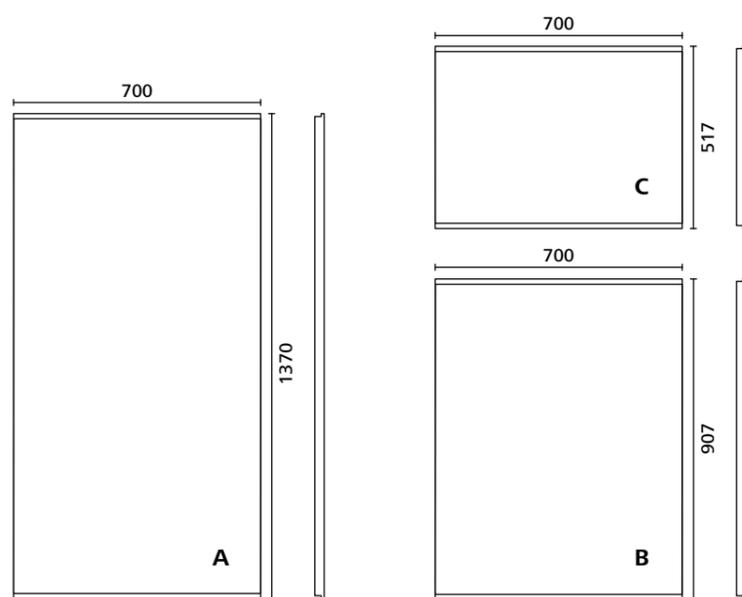
Panel Sparkasse, Brixen, IT

Price information (2019 prices)

Element A:
Approx guide price: EUR 130 each

Element B:
Approx guide price: EUR 100 each

Element C:
Approx guide price: EUR 55 each



All dimensions in mm; material thickness 30 mm



Combination

Office building, Mauerstraße, Berlin, DE

Applicator:
Hermann Becker + Sohn Malereibetriebe GmbH, Berlin,
DE

Building owner:
Von Danwitz/Kunert, Berlin, DE

Photographer:
BAUBILD Stephan Falk, DE

Products:
StoTherm Vario
StoSil®
StoDeco Line
StoDeco Panel S



Combination

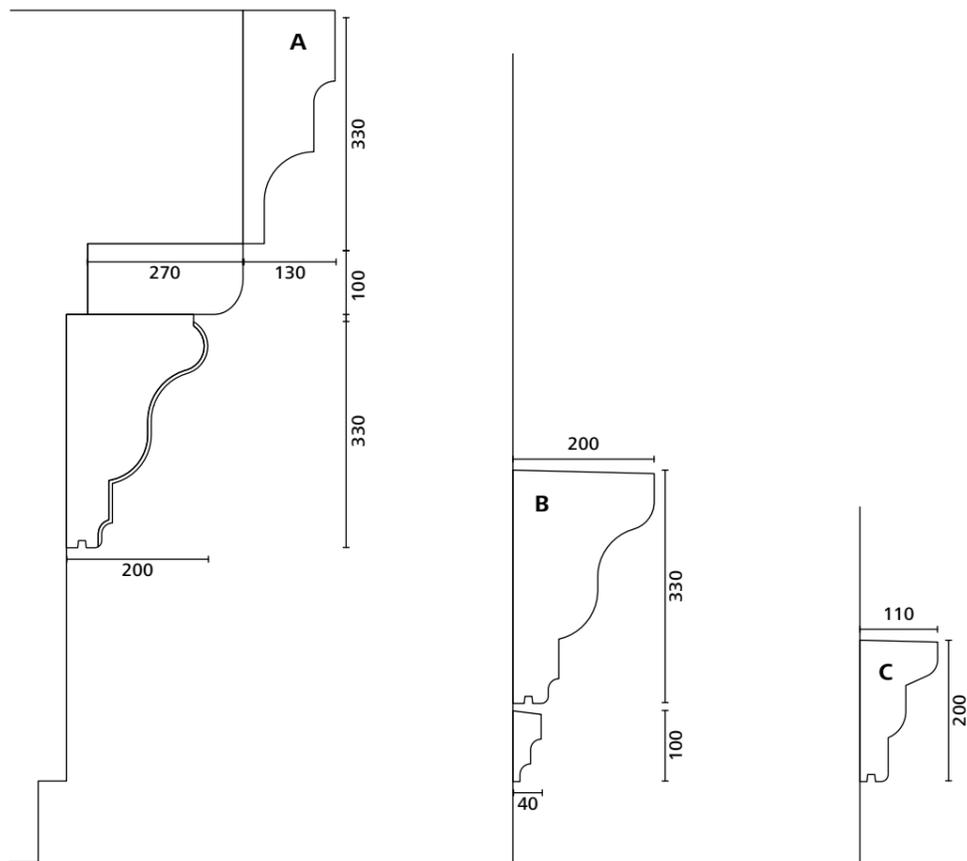
Office building, Mauerstraße, Berlin, DE

Price information (2019 prices)

Element A – multi-element (L: 1200mm):
Approx guide price: EUR 445 each

Element B:
Approx guide price: EUR 230 per metre

Element C:
Approx guide price: EUR 95 per metre



All dimensions in mm



Combination

Pillows Grand Hotel Place Rouppe, Brussels, BE

Architect:

Des NV – Nina Defreyne, Mechelen, BE

Applicator:

Cherchye Aspect bvba, Menen, BE

Building owner:

Roupplein NV, Bonheiden, BE

Photographer:

Tim Van de Velde, BE

Products:

StoTherm Classic®

StoDeco Line

StoDeco Element



Combination

Pillows Grand Hotel Place Rouppe, Brussels, BE

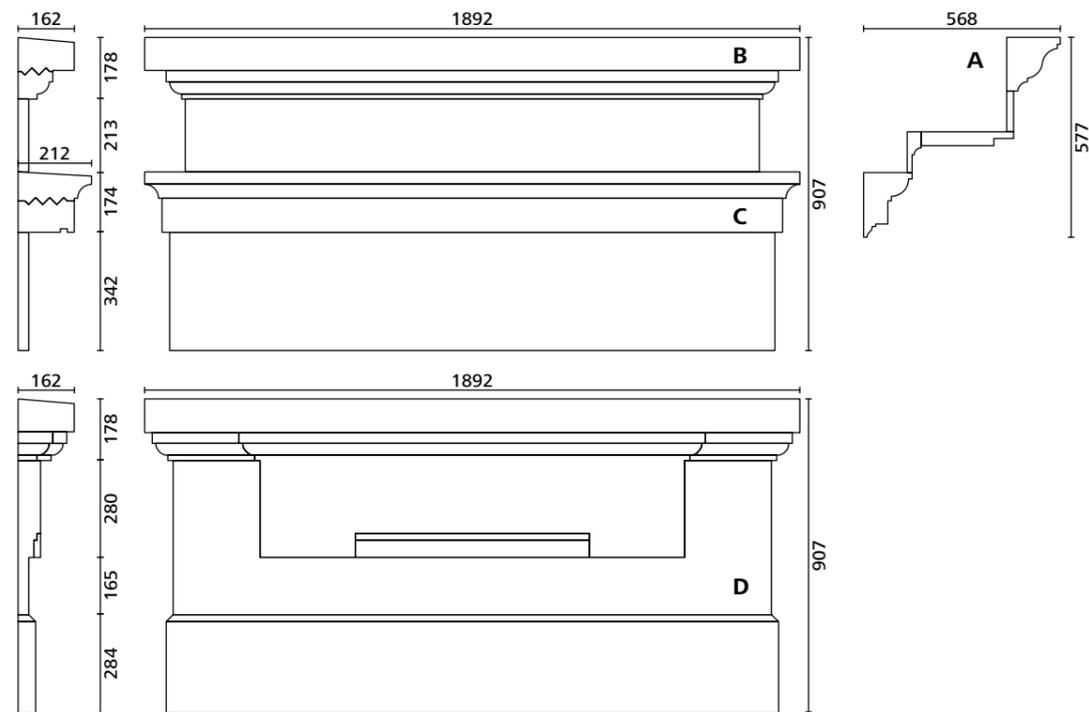
Price information (2019 prices)

Element A – multi-element (L: 2400 mm):
Approx guide price: EUR 270 per metre

Element B:
Approx guide price: EUR 340 each

Element C:
Approx guide price: EUR 445 each

Element D – multi-element:
Approx guide price: EUR 610 each



All dimensions in mm



Combination

“Marienkäfer” day-care centre, Eisenberg, DE

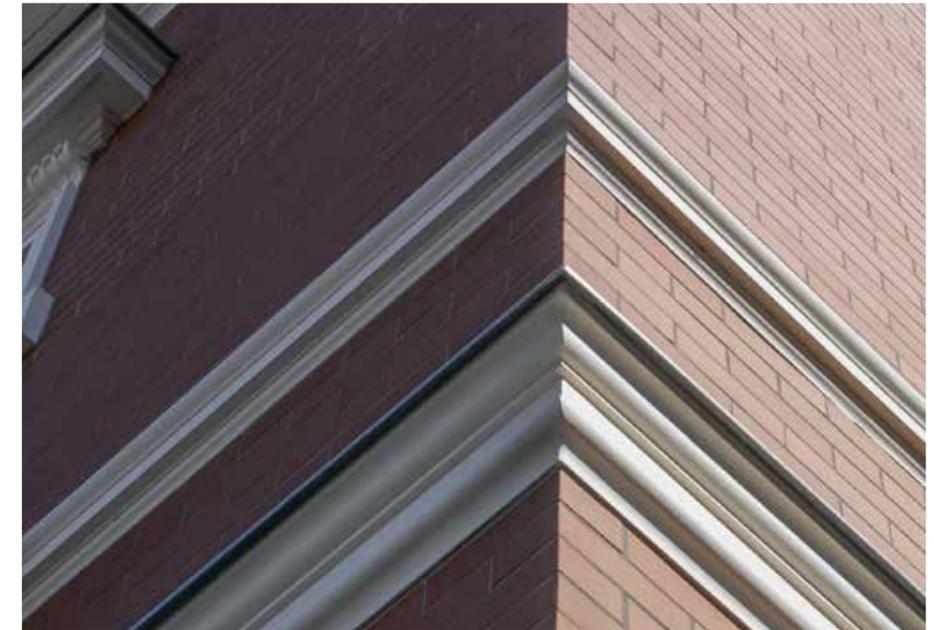
Architect:
Frank Grünert, Rauda, DE

Applicator:
Ebert Bau Berga GmbH & Co. KG, Berga, DE

Building owner:
Evangelical Lutheran congregation, Eisenberg, DE

Photographer:
Günther Fotodesign, DE

Products:
StoTherm Classic®
StoDeco Line



Combination

Residential estate, Tiergartenstraße, Düsseldorf, DE

Architect:

RKW Architektur +, Düsseldorf, DE

Applicator:

MMC GmbH, Wassenberg, DE

Building owner:

RALF SCHMITZ GmbH & Co. KGaA, Kempen, DE

Photographer:

Guido Erbring, DE

Products:

StoDeco Line



Combination

Residential estate, Tiergartenstraße, Düsseldorf, DE

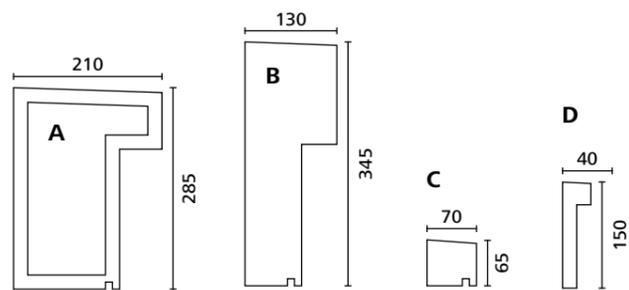
Price information (2019 prices)

Element A – hollow (L: 2400 mm):
Approx guide price: EUR 160 per metre

Element A (L: 1200 mm):
Approx guide price: EUR 130 per metre

Element C (L: 2400 mm):
Approx guide price: EUR 26 per metre

Element D (L: 2400 mm):
Approx guide price: EUR 31 per metre



All dimensions in mm



Combination

Judicial Palace, Luxembourg, LU

Architect:

Rob Krier and Christoph Kohl, Berlin, DE

Applicator:

Bleck & Söhne Hoch- und Tiefbau GmbH & Co. KG,
Berlin, DE

Building owner:

Grand Duchy of Luxembourg

Products:

StoTherm Mineral
StoDeco Line
StoDeco Panel



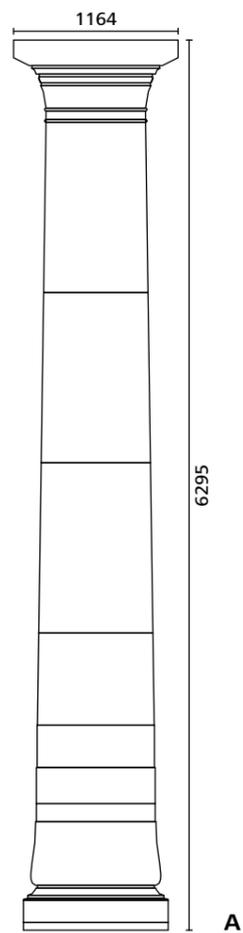
Combination

Judicial Palace, Luxembourg, LU

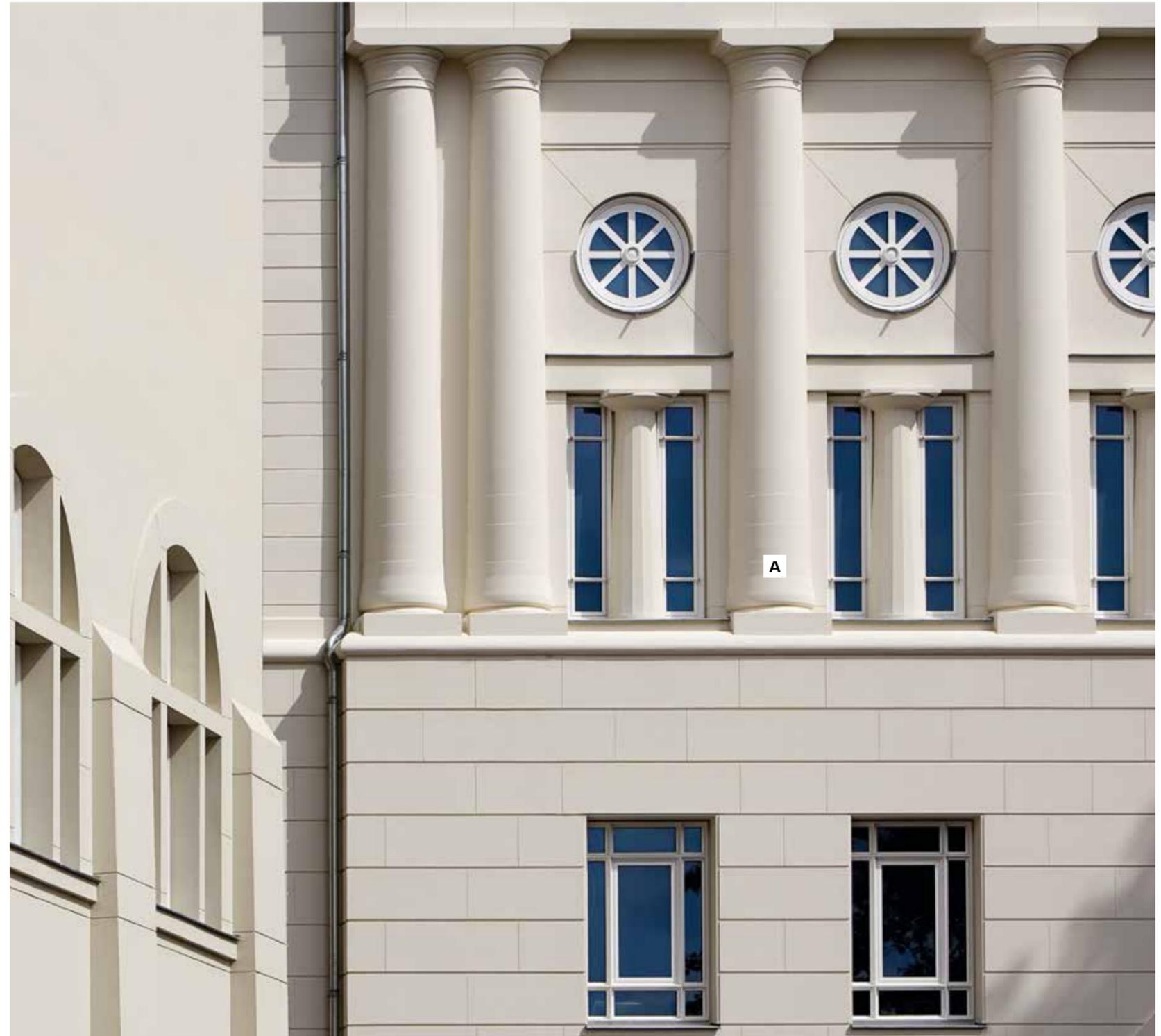
Price information (2019 prices)

Element A – multi-element:

Approx guide price: EUR 9200 each



All dimensions in mm



Combination

“Le Flair” urban quarter, Düsseldorf, DE

Applicator:

M. Cremer Malerbetrieb GmbH, Wassenberg, DE
Michalski GmbH, Unna, DE

Building owner:

INTERBODEN Innovative Lebenswelten GmbH & Co.
KG, Ratingen, DE

Photographer:

Guido Erbring, DE

Products:

StoTherm Classic®
StoDeco Line
StoDeco Panel



Combination

“Le Flair” urban quarter, Düsseldorf, DE

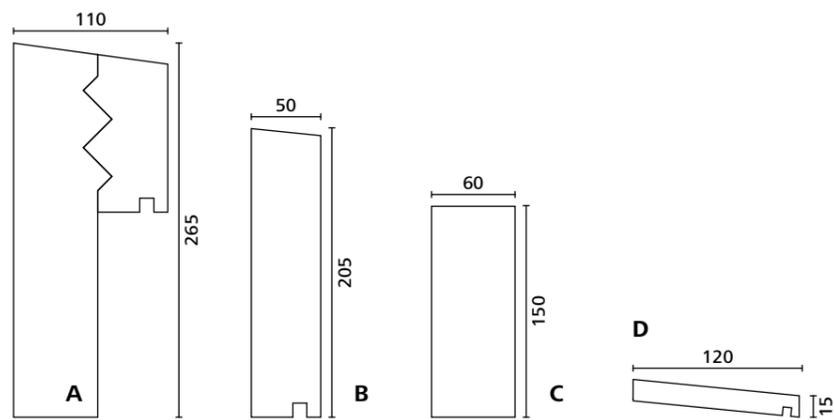
Price information (2019 prices)

Element A (L: 2400 mm):
Approx guide price: EUR 95 per metre

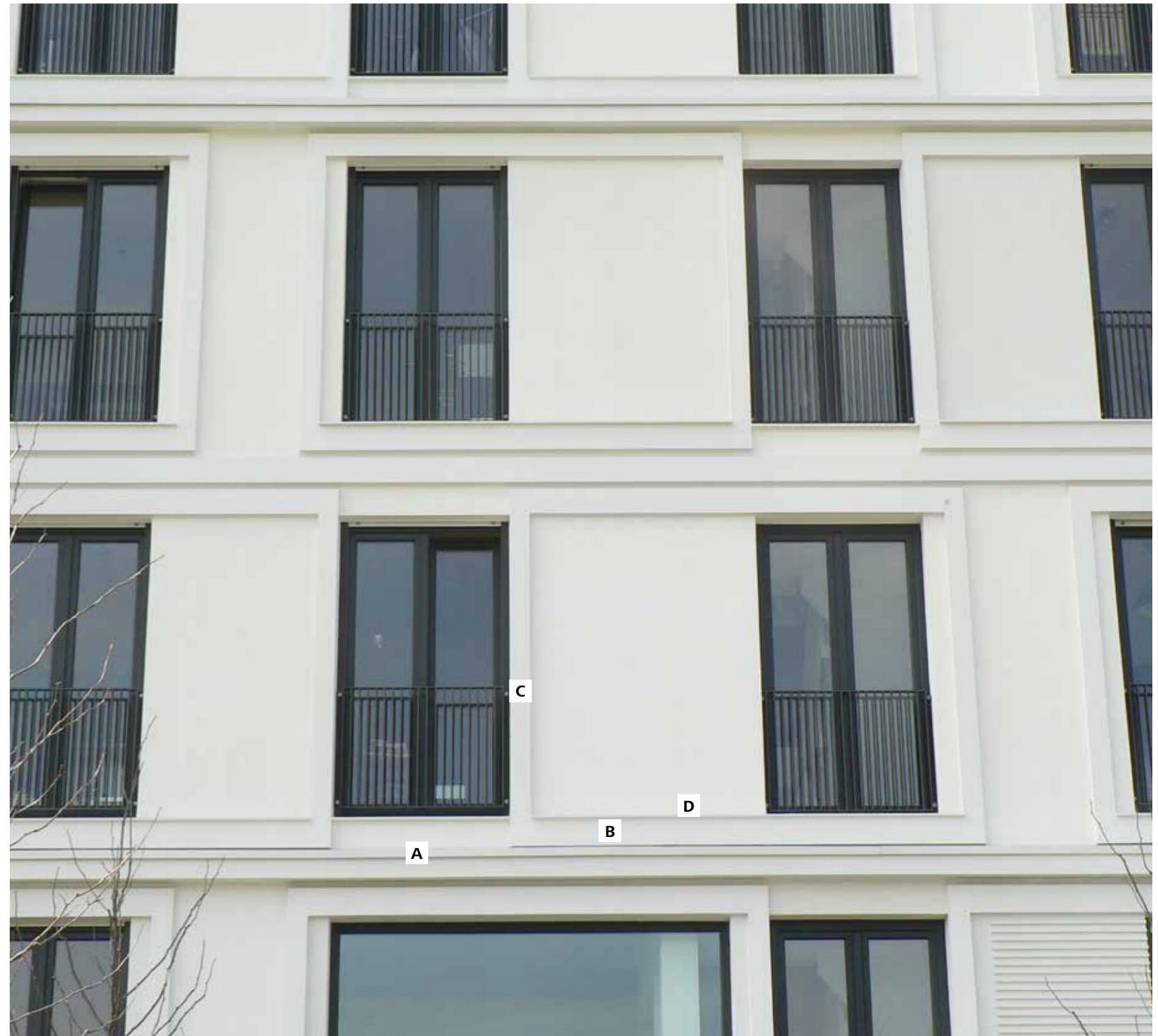
Element B (L: 2400 mm):
Approx guide price: EUR 90 each

Element C (L: 2400 mm):
Approx guide price: EUR 100 each

Element D (L: 2400 mm):
Approx guide price: EUR 36 each



All dimensions in mm



Combination

Technisches Rathaus, Karlsruhe, DE

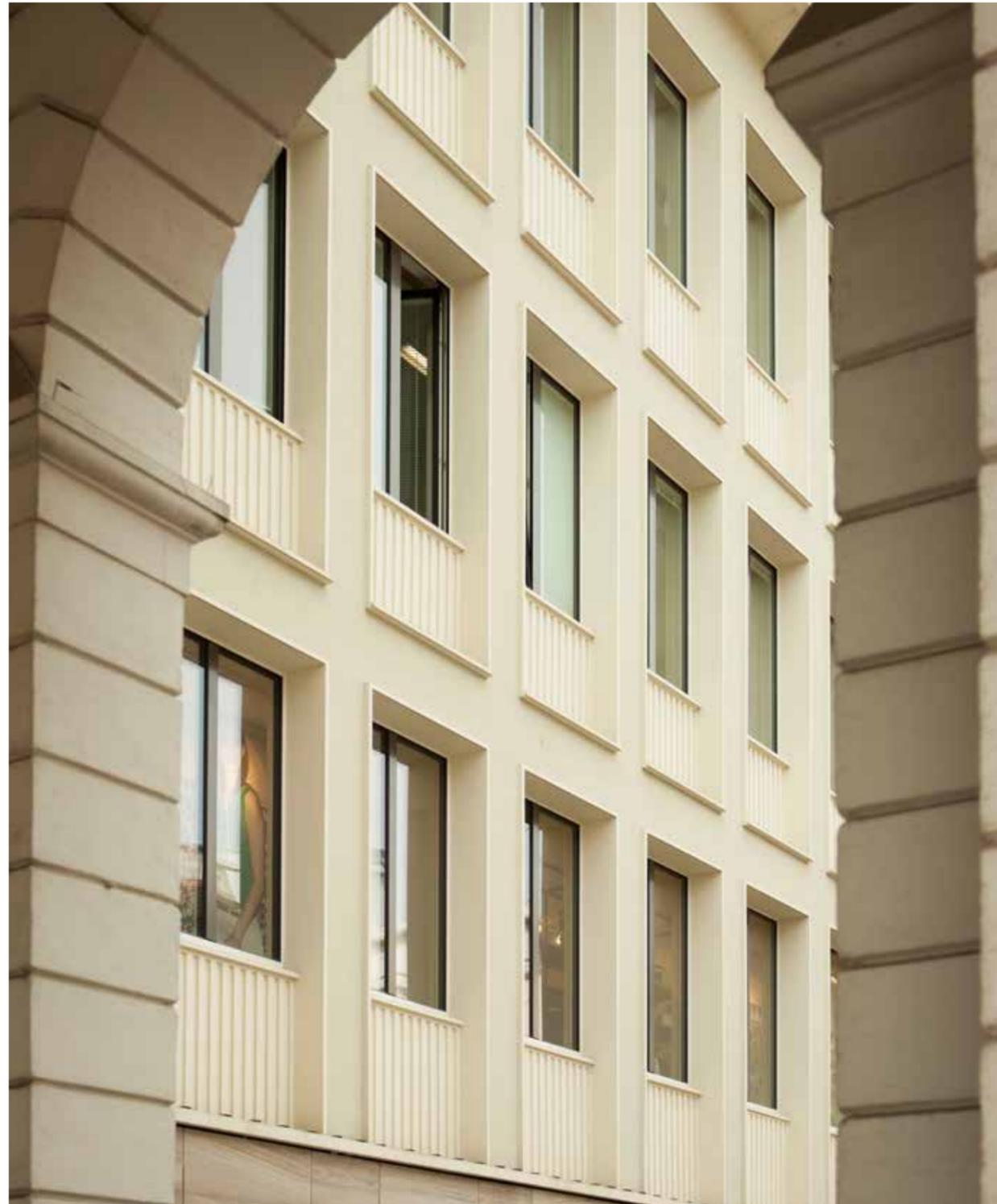
Architect:
archis Architekten + Ingenieure GmbH, Karlsruhe, DE

Applicator:
Richard Knoch GmbH, Bruchsal, DE

Building owner:
Karlsruhe city council

Photographer:
Johann Vogt, DE

Products:
StoTherm Vario
StoDeco Panel
StoDeco Line



Combination

Technisches Rathaus, Karlsruhe, DE

Price information (2019 prices)

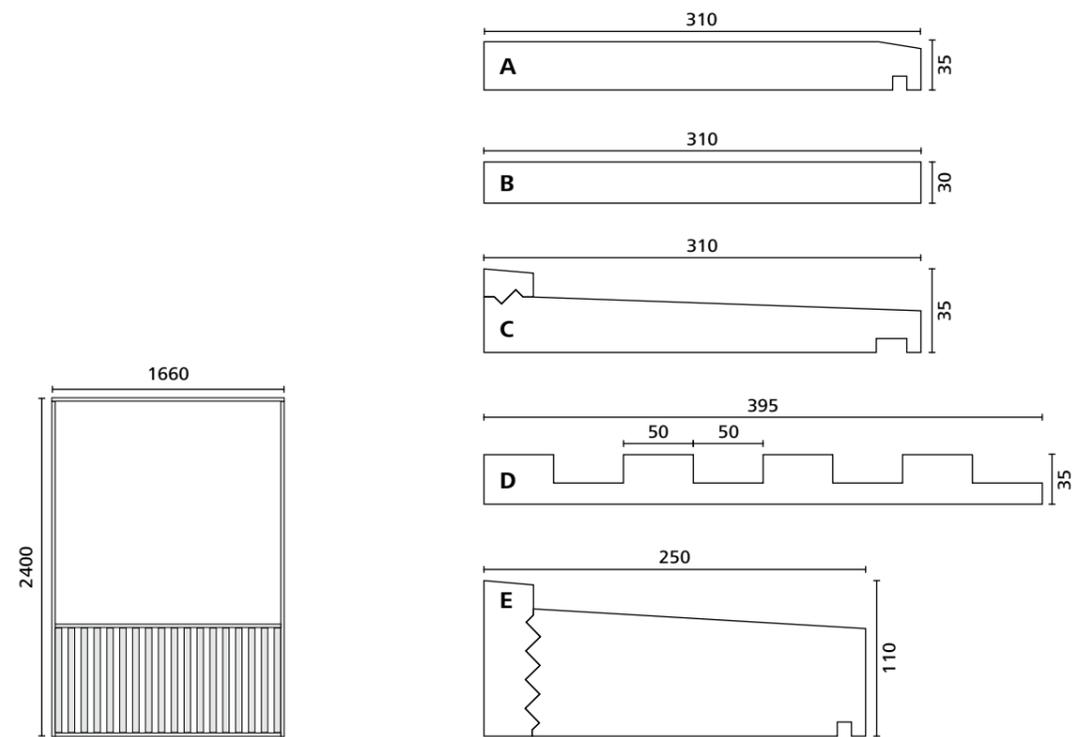
Element A (L: 1400 mm):
Approx guide price: EUR 75 each

Element B (L: 2400 mm):
Approx guide price: EUR 100 each

Element C (L: 1400 mm):
Approx guide price: EUR 160 each

Element D:
Approx guide price: EUR 260 per window

Element E (L: 2400 mm):
Approx guide price: EUR 250 each



All dimensions in mm





Building with conscience.

Headquarters

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