

Plazas, steps
Street furniture
Façades
Gardens

Exterior Works

in Natural Stone



Granite – an ideal material for exterior areas





Thanks to its hardness and frost resistance, granite is ideal for use in exterior areas.

Kusser Granitewerke quarries Bayerwald granites such as light-grey Tittling Fine Grain, Tittling Coarse Grain, anthracite-colour Fürstenstein diorite and Weishäupl granite from company-owned quarries. In addition to façades, steps and flooring materials, we specialize in the manufacture of custom-made solid pieces for architects, landscape architects and artists. Materials from all over the world are processed in the Aicha works.

With traditional masonry, a high-tech machine park with modern machining centres and experienced workers, we can guarantee that designs and ideas will be optimally executed.

Personal service

We will advise you throughout all design stages – on technical issues, tender documents, quality and costs.

Large formats and innovative technologies

Kusser Granitewerke specialises in the production of large formats, and creates monolithic structures up to more than 10 m in length.

We continue to develop innovative products that open up new possibilities for the use of natural stone in exterior areas, such as prestressed granite bridges and stairs.

Moltkeplatz Bonn Bad Godesdorf

foundation landschaftsarchitektur
schöne aussichten landschaftsarchitektur
PROFORMA GBR Architekten
2005



For the sandblasted Hintertiessen granite platform at Moltkeplatz in Bonn (Bad Godesdorf), we provided 110 rm of seat and block steps, 410 m² of paving slabs and a prefabricated equipment vault with pre-installed fountain technology.



Train stations

Moosach Underground Station · Building Department of the City of Munich, Art: Martin Fengel, 2010
Pasing Urban Railway Station · City of Munich, DB Bahnbaugruppe GmbH, 2012



Moosach Underground Station

1,500 m² wall cladding
2,400 m² floor paving
800 m heated stair paving



Pasing Urban Railway Station
(no image):

2,200 m² floor coverings
195 m block steps
100 m² ceramic tiles

Pavillon Unterföhring

Carmen Lefeber, landscape architect
JK Wohnbau GmbH, 2008



The radially cut walls, the steps, the column base and the columns of the pavilion are made of massive Tittling Fine Grain. The roof structure, which is stainless steel, supports a cold-formed sheet metal roof and a gold-plated stainless steel ball. The benches between the columns bases are constructed from radially cut, laminated wooden slats.

Kusser Granitwerke delivered and installed the pavilion as a turnkey total solution.





Street furniture

Pfaffenhofen an der Ilm, Immich Architects and Werner Sobek, sculptor, 2010
Markt Rohr, Ferstl Ingenieurgesellschaft, 2010



Kusser Granitwerke develop project-related street furniture and the related tender documents. The product development takes place according to the designs of the project planner.

Markt Rohr (S. 20):
Benches, bollards, troughs and water table (Fürstenstein granite)

Pfaffenhofen an der Ilm (S. 21 oben):

- Bollards and drinking fountain (Fürstenstein granite)
- Bench (no image)
- Fountain field with stream in Fürstenstein granite with quartz veins and Tittling Fine Grain (no image)
- Fountain with Virgin Mary figure (no image)





Granite Centre Hauzenberg

Brückner & Brückner Architects
2005



© Peter Mannev

262 m² façade
120 m² wall coverings
70 m² floor coverings

Large crustal panels and polished façade elements made from Tittling Fine Grain form the façade of the Granite Centre in Hauzenberg. The biggest façade element is 710 x 250 cm in size.



Façades

Dunger + Kohn Architects · Façade of Fürstenstein granite, Munich
2002



Prof. Werner Fauser, Munich · Façade of Tittling Fine Grain, Aicha vorm Wald
1996





Loadbearing granite columns

Prof. Werner Fauser, Munich
1996

410 cm in length, the four pillars of polished Tittling Fine Grain (Ø 50/ 46 cm) stand on large, rough-hewn stone plinths.





Private garden Rheinhessen

Raible Landschaftsarchitekten + Ingenieure, Mainz
2003

We produced all the solid natural stone elements for this classical private garden composition, as well as the fountains, stairs and paving, which are constructed from Tittling Fine Grain and Fürstenstein granite.



The water steps feature, which is in Fürstenstein granite, was prefabricated at the factory so that it could be very quickly installed in the garden.





Further information on fountain systems is available in the brochures "Kusser Fountain SYSTEM (1+2)".



Fürstenstein granite surrounding walls and bowl fountain on a breakfast terrace.



A wall fountain, stepping stones and terrace paving in a sauna area.





Private garden Hessen

Raible Landschaftsarchitekten + Ingenieure, Mainz
2003

The terrace paving consists of sandblasted Bayerwald granite with large-format slabs (90 x 90 cm). The seating area at the centre of the granite paving surface is enclosed by a narrow band of Nero Assoluto. To the side, the terrace paving is bordered by a wide raised edge (also Nero Assoluto), on which large planters stand.



Landesgartenschau Waldkirchen

Landscape architects: Barbara Rainer, Bernhard Dingler
2007

The multiple stelae of the “Lichtblicke” (Glimpses of light) installation, which incline at varying angles, are made of prestressed granite. They invite people to lie or lean on them, allowing for a view of the sky through the canopy of beech leaves.

Details of additional projects using prestressed granite are included in the brochure “Prestressed granite – pedestrian bridges, slender structural components etc.”.





Kusser Granitwerke is a family company with almost 100 years of history in the extraction and processing of natural stone, which currently employs approx. 100 staff in Germany and the USA. Thanks to traditional craftsmanship, a high-tech machine park and our own specialists, as well as internal planning teams of technicians, engineers and architects, the firm has been able to establish itself as a world leader in the natural stone industry.

Broschüren:

- Business brochure
- 'Designing with natural stone'
- Natural stone (interior areas)
- Natural stone (exterior areas)
- Prestressed granite
- Kusser fountain SYSTEM (1+2)
- Floating spheres / objects and tumbling objects
- Executing works of art



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