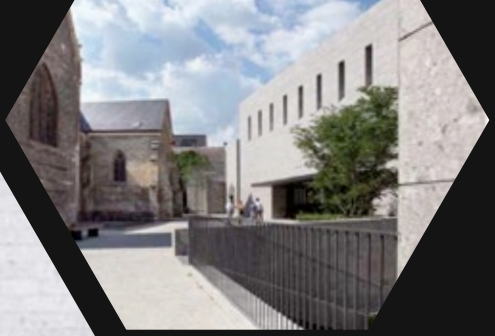




Sawed

Filled and Honed

Sandblasted

Bush-Hammered

Filled Hole and Honed

Rough Slabs

DE FERRANTi®

VOLCANICUS MAXIMUS





By Appointment
South Park Studios - Suite 10, 88 Peterborough Road, London SW6 3HH
www.deferranti.com | ask@deferranti.com
UK +44 (0) 207 384 4424



Sandblasted

Filled and Honed

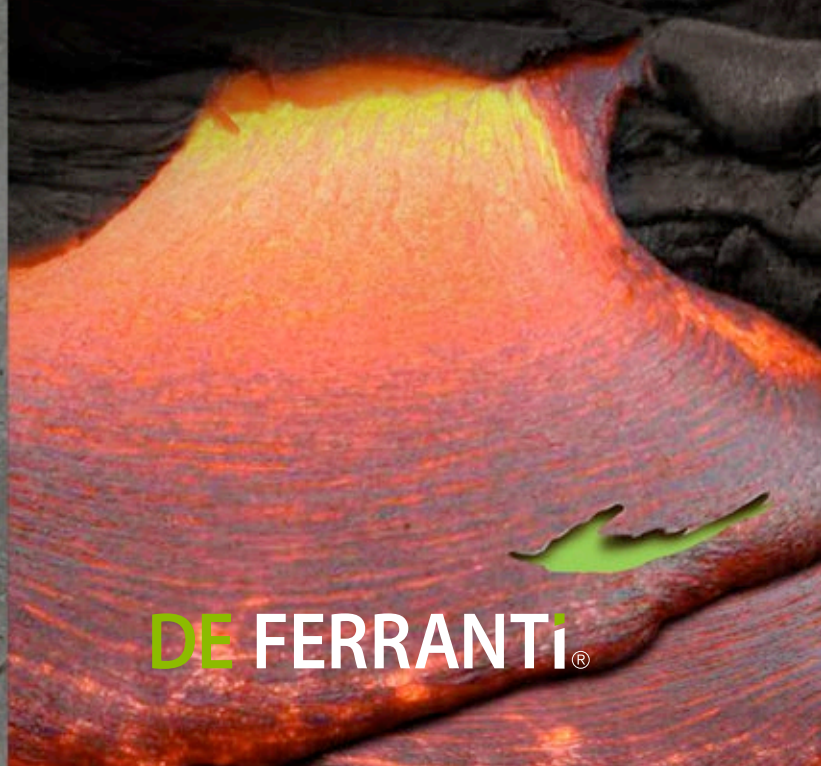


VOLCANICUS MAXIMUS

Stone has always been the building material for excellence.

With the advance of modern technologies this valuable and beautiful material is now more widely accessible.

Another addition to the fine aesthetic look obtained in various applications is the durability and resistance to climatic agents that helps the beneficial effects of an environmentally sustainable edification.



DE FERRANTi®



Sawed

Filled and Honed



The Classic Look

Volcanicus Maximus is a monogenic dolomitic breccia with a conglomerate appearance, belonging to sedimentary classic rocks with calcareous matrix cementation.

The main surfaces processes are rough sawn, honed, sand-blasted, bush hammered and chamfered.

The dimensions of the raw slabs are 270/290 x 130/160 cm approx, circa, with a minimum sawn thickness of 2 cm.



DE FERRANTi®



Bush Hammered

Rough Slab



Ideal Choice

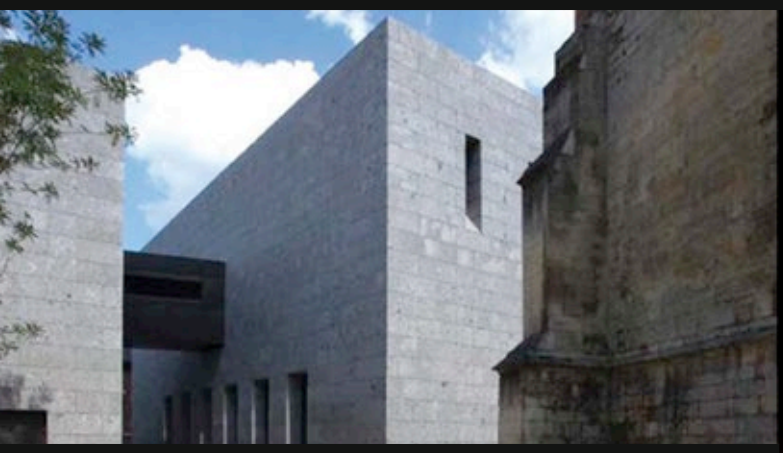
Thanks to its good technical properties of frost resistance and a limited reaction to atmospheric agents, Volcanicus Maximus is an ideal choice.

The Volcanicus Maximus is often selected for external paving as well as for aesthetic and architectural choices, and is often the choice for special non-slip surfaces.

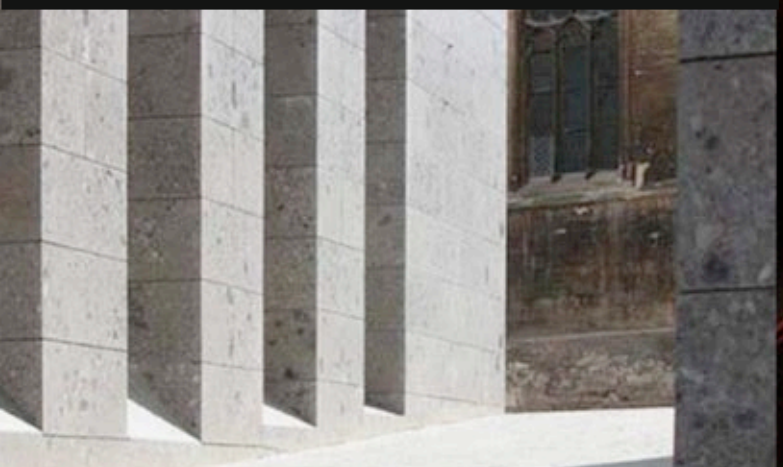
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Shapes and Form

The mineralogical homogeneity of Volcanicus Maximus permits optimum processing of the material and thanks to the use of modern machinery and the skilled workforce Volcanicus Maximus can fulfill the requirements needed for all shaped forms and facings.

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