



PZ FAIR-FACED & ARCHITECTURAL CONCRETE

PAVLOS ZENONOS & SONS LTD

CATALOGUE

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GALLERY

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HIGH-QUALITY AESTHETIC CONCRETE SURFACES

PZ has the technical expertise to create formwork for even the most challenging architectural concrete requirements. Our depth of expertise enables us to design and manufacture formwork solutions based on standard components or by custom-manufacturing a solution in our factory from technical specifications supplied by architects, engineers and designers

At the heart of a solution is nearly always PZ's very strong and flexible H-Beam formwork range. The versatility of H-Beam allows the design department to configure almost any requirement — and if special components are necessary, we make them. The result is always a highly cost-effective and practical formwork solution that meets every aspect of technical specification: concrete surface finishes, heights, breadths, slopes or curves are all precisely configured in an efficient and practical way.

The key to a successful fair-faced or architectural concrete project and to achieve a superb finish is to ensure precise planning from beginning to end. All stakeholders are involved in the planning process to ensure that top-quality concrete surface and totally satisfactory result is achieved.



A futuristic private residence under construction — featuring an inclined fair-faced wall section.

A section of a new extension to a private school under construction — fair-faced concrete is used throughout.



However challenging the requirements, PZ will create a formwork solution that encompasses the entire geometrical specifications. By using PZ H-Beam formwork with its inherent high load-bearing capabilities, high, angled, sloped or curved surfaces can be constructed — and with a choice of shuttering surface options available, superb smooth or textured concrete surfaces are achievable.

GALLERY

