

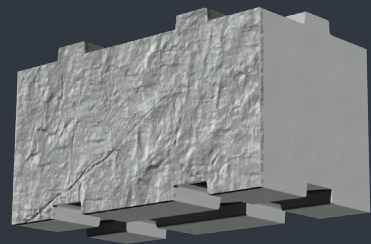


INTERBLOC⁺

INTERBLOC⁺ IS A PREMIUM, LOCALLY MANUFACTURED WET CAST PRECAST CONCRETE RETAINING SYSTEM ENGINEERED FOR STRENGTH, SPEED, AND SUSTAINABILITY.



INTERBLOC+ FEATURES



A MODULAR PRECAST SYSTEM WITH TIMELESS DESIGN

Interbloc+ is a premium, locally manufactured wet-cast precast concrete retaining system engineered to meet the demands of next-generation infrastructure. Purpose-built for strength, speed, and sustainability, it represents a shift toward smarter, more integrated retaining solutions that align long-term performance with design intent.

Moving beyond conventional precast systems with applied facias, Interbloc+ unites structure and finish in a single precision-cast, interlocking block. This integrated approach streamlines construction, enhances stability,

and delivers a clean, enduring aesthetic suited to modern transport, civil, and urban environments.

Designed to disrupt the status quo, Interbloc+ reimagines precast retaining as a design-led product. Its integrated Croatia and Schist fascia designs bring architectural texture and character to infrastructure environments, eliminating the traditional trade-off between appearance and performance. By embedding the finish within the block itself, Interbloc+ delivers a distinctive, future-ready alternative to conventional precast systems.

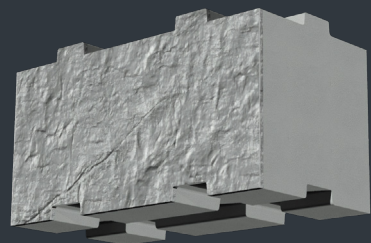
INTERBLOC+ FEATURES

-  Fast, precise installation with self-aligning, Lego-style blocks.
-  Corner options available to create smooth contours and transitions in walls.
-  Fast, easy design using our cloud-based Envirocalc
-  Reinforcement options available to meet your structural requirements.
-  Envirobuild 3D design software for visualisation and accurate block quantification.

INTERBLOC+'S TEXTURE SELECTION

01 CROATIA TEXTURE

Sleek and modern, the Croatia texture offers a smooth finish with durability, safety, and efficiency built into every Interbloc+ block.



02 SCHIST TEXTURE

Rugged and natural, the Schist texture mirrors the look of layered stone. It delivers timeless character, strength, and quick installation within the engineered Interbloc+ system.

