

West
Country
Concrete
Products

Retaining Wall System

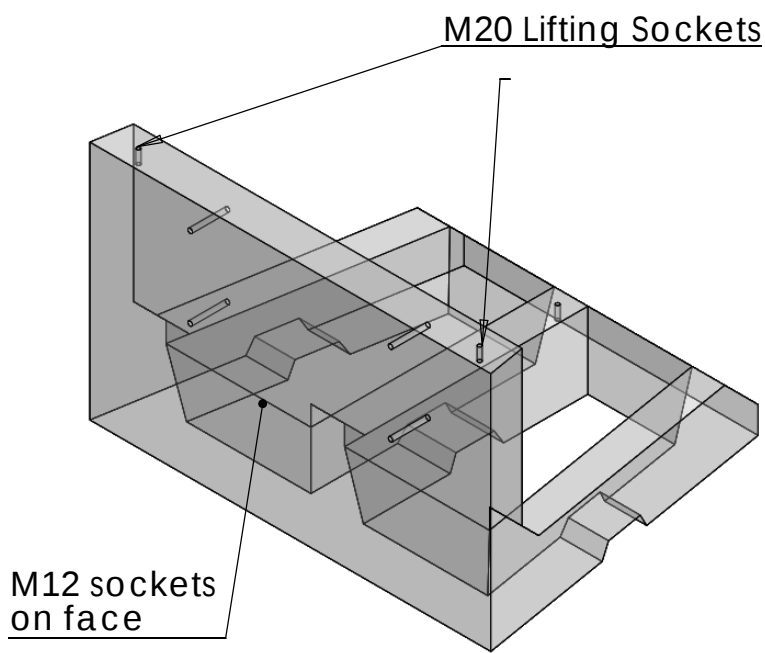
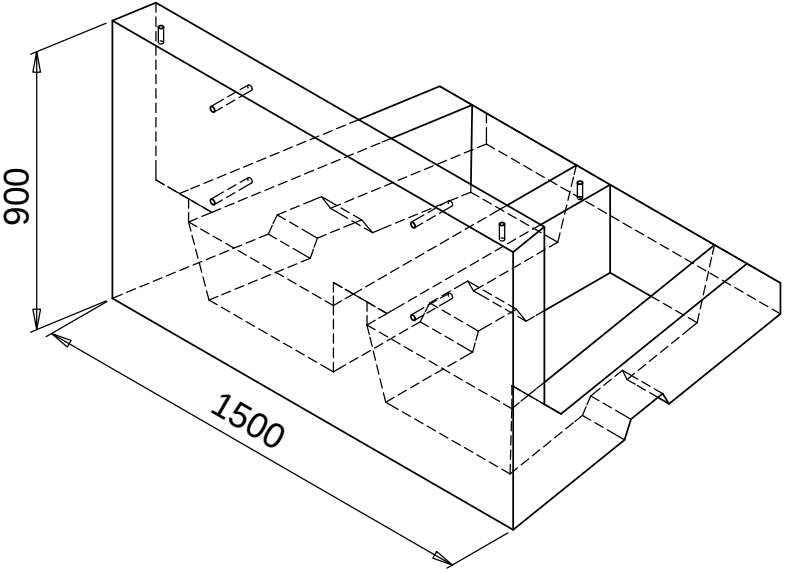
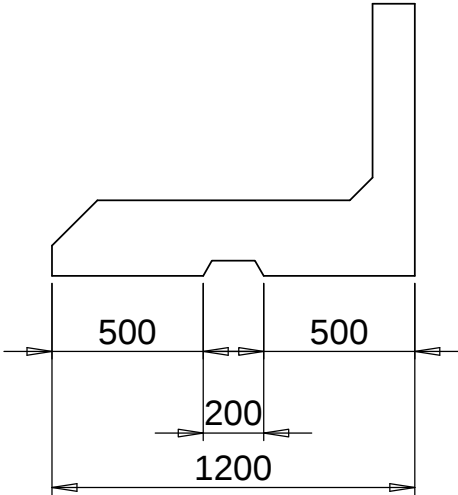
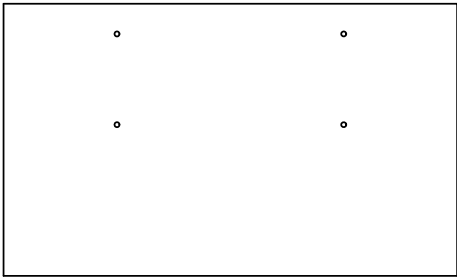
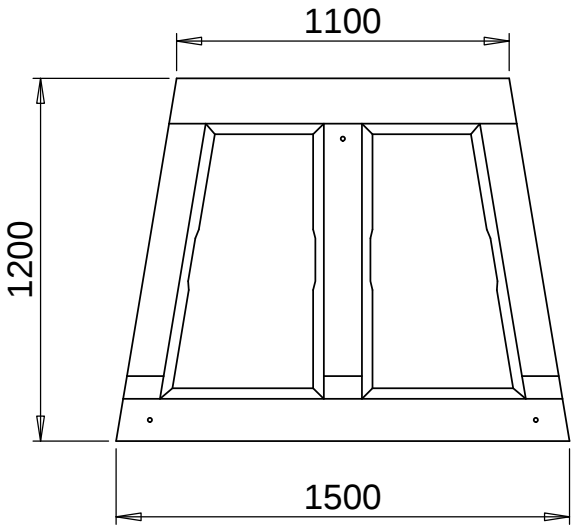






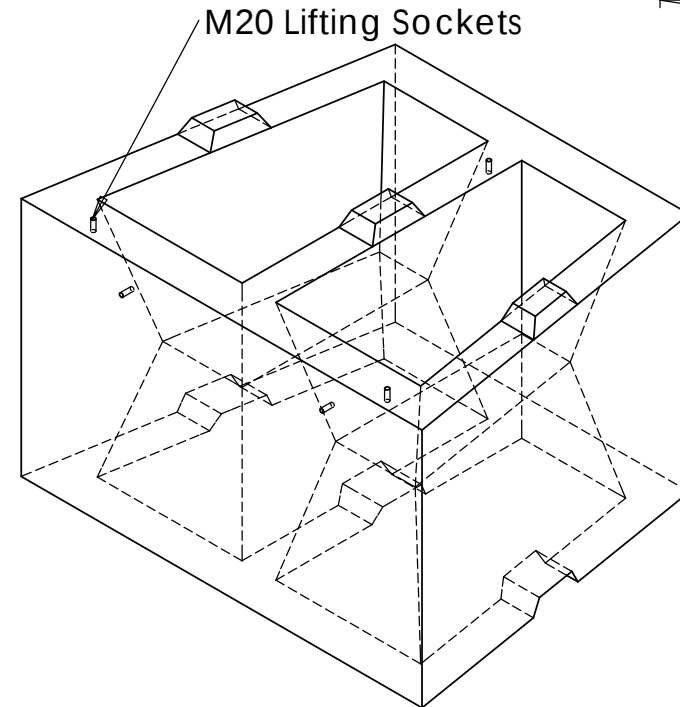
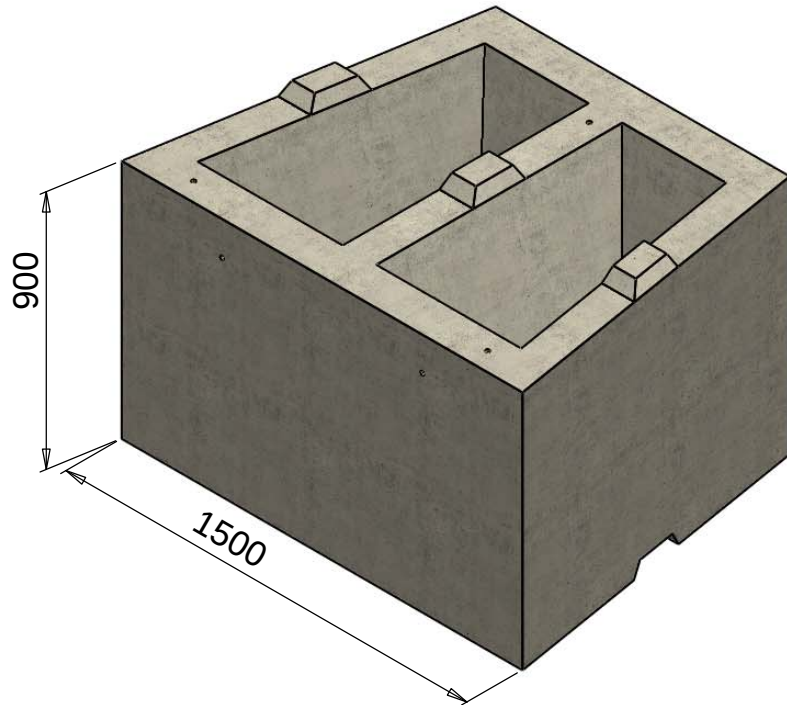
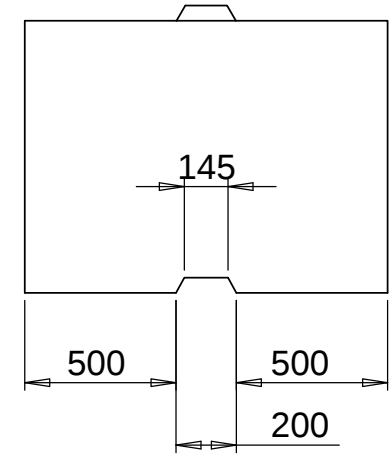
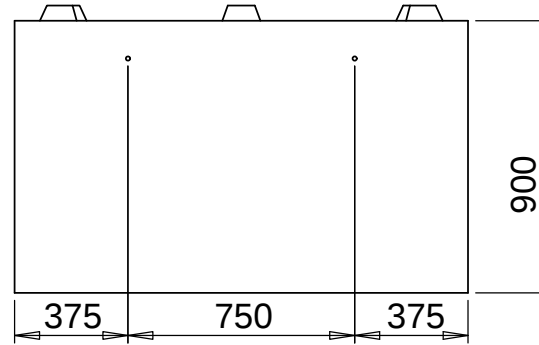
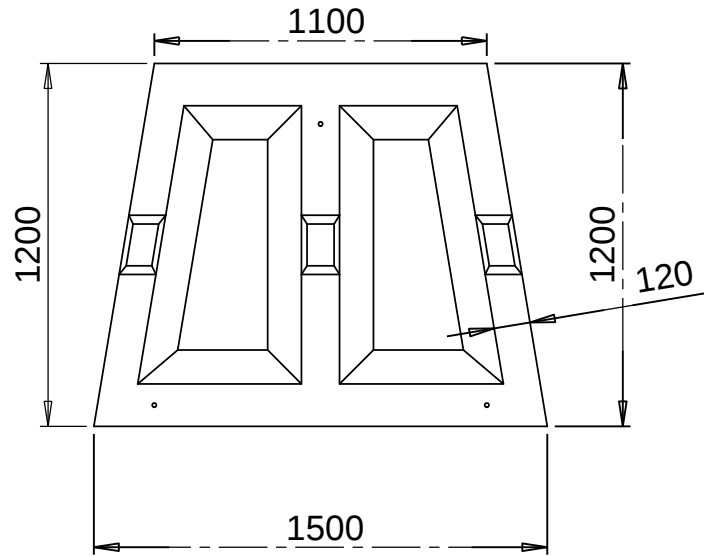
Precast Block

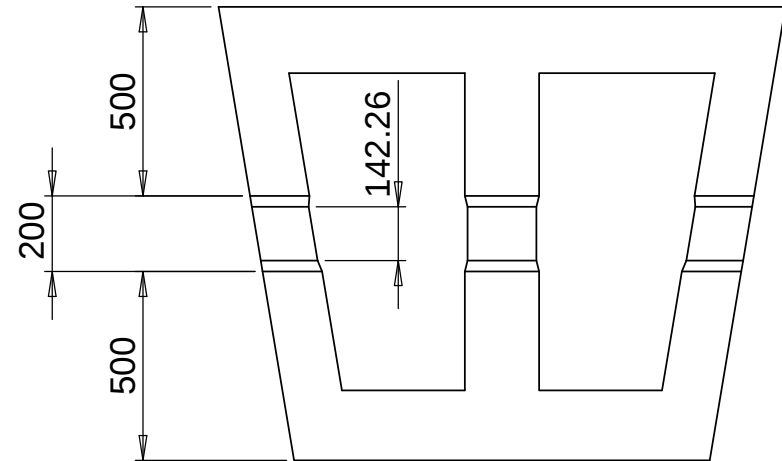
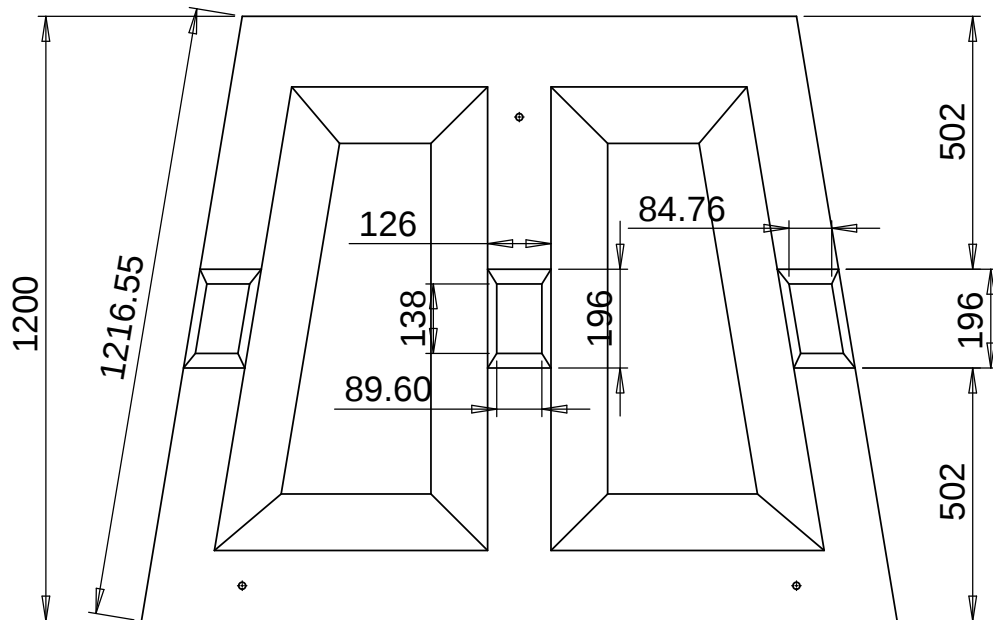
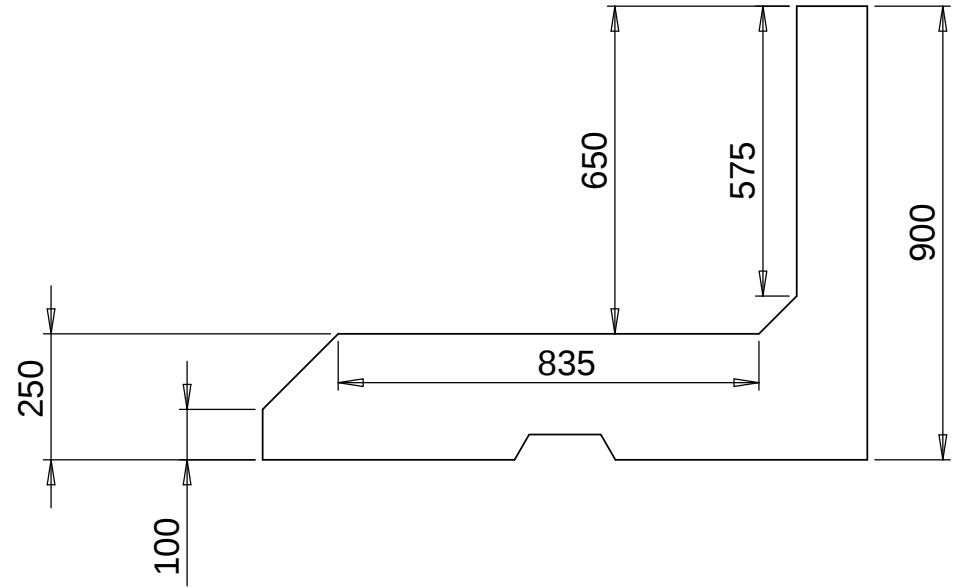
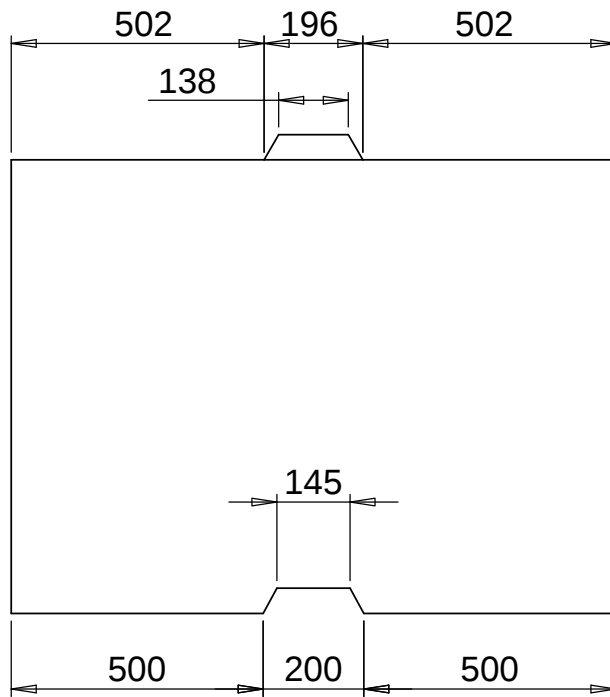
Based on Concrete Density 2.4t/m ³	
Weight	778kg
Volume	.32 m ³

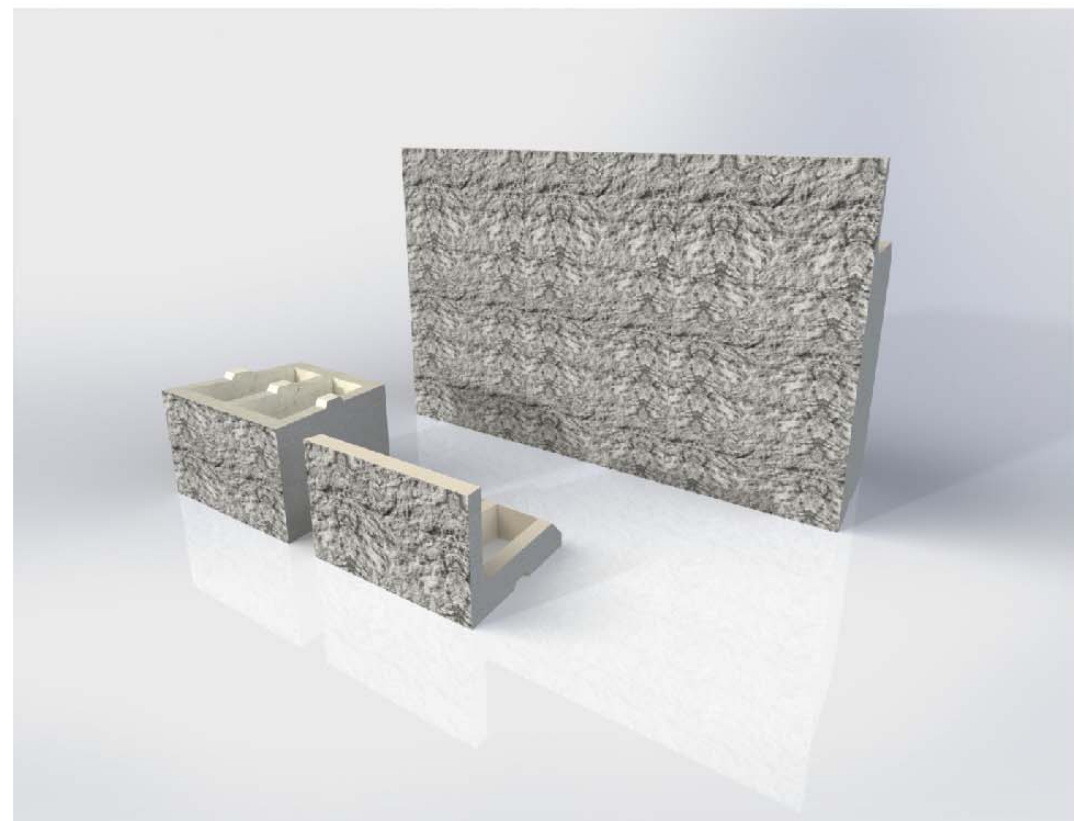
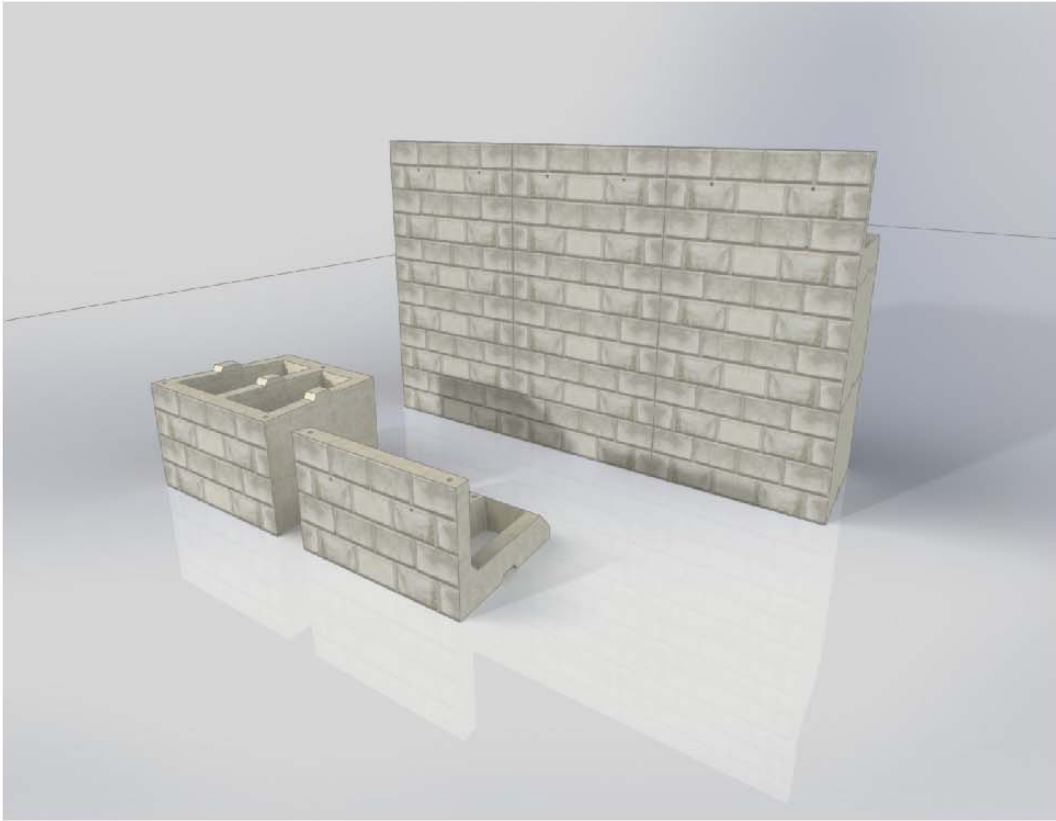


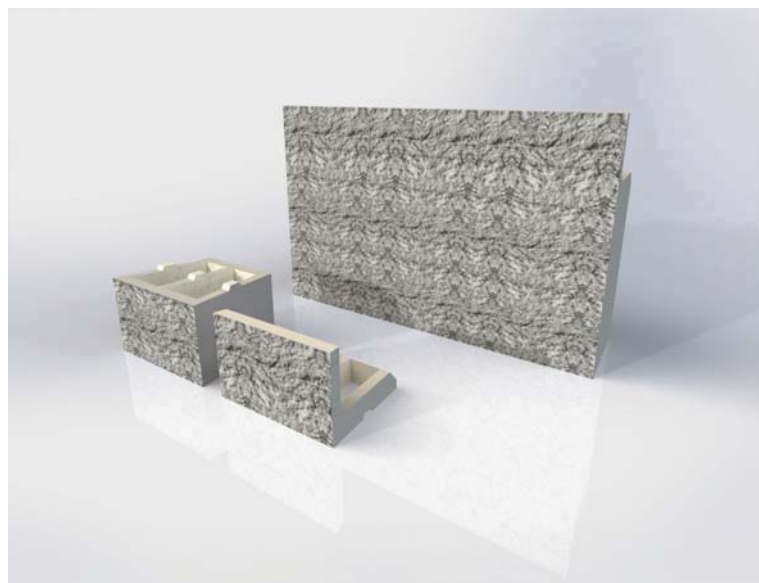
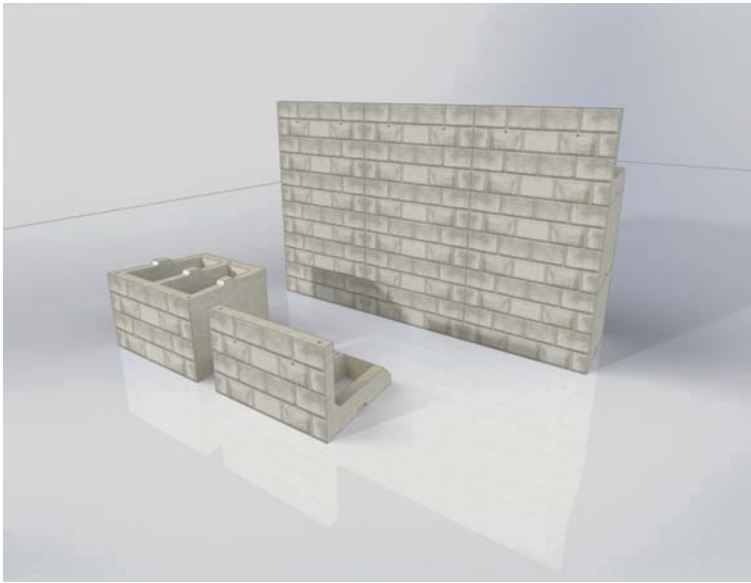
Precast Block

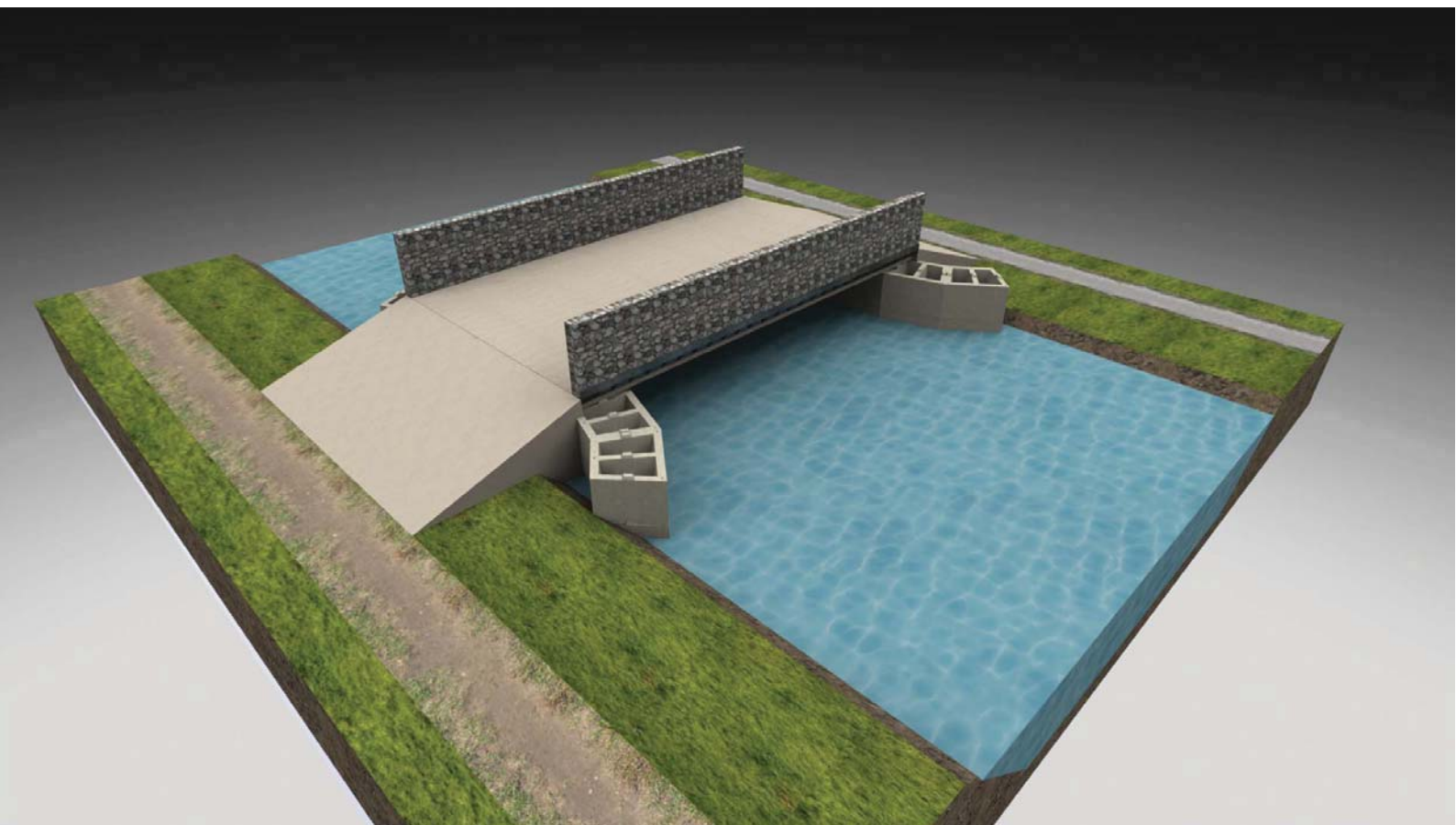
Based on Concrete Density 2.4t/m ³	
Weight	2120kg
Volume	.88 m ³







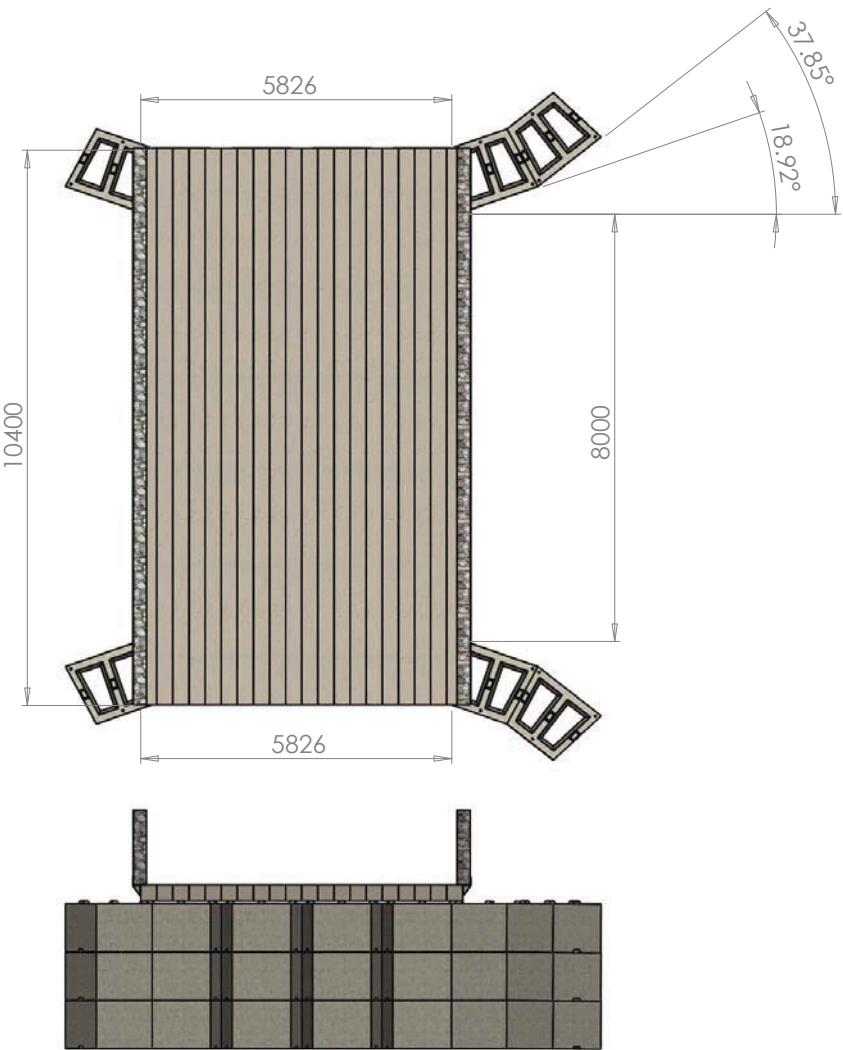
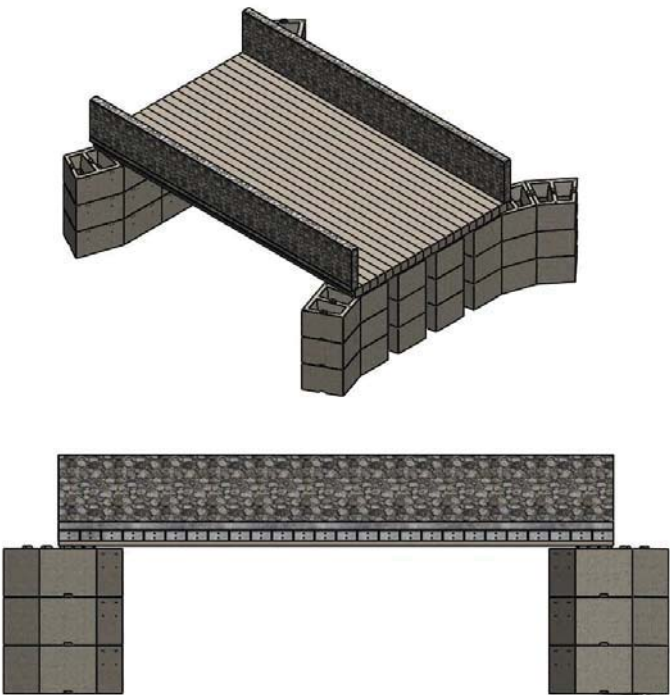


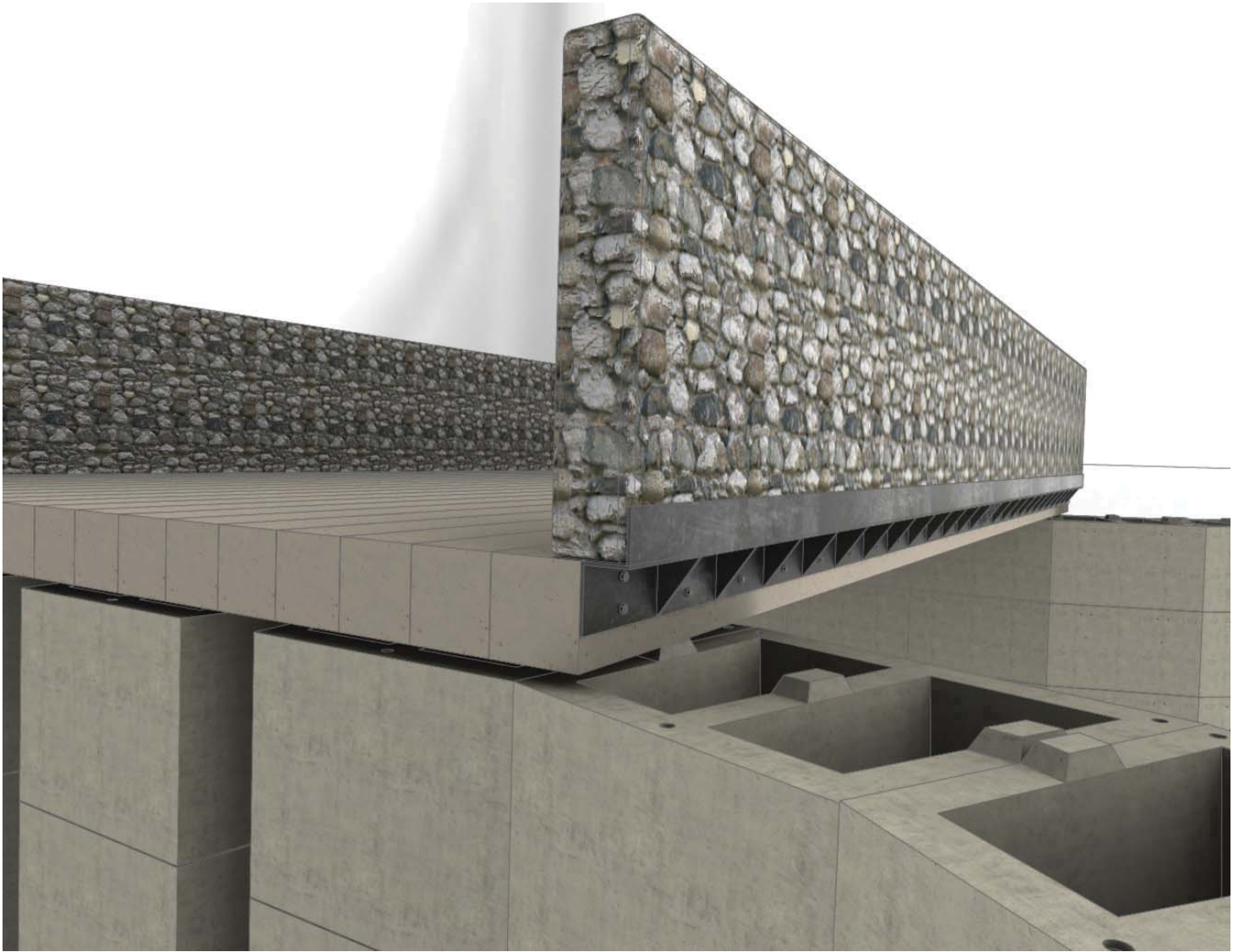


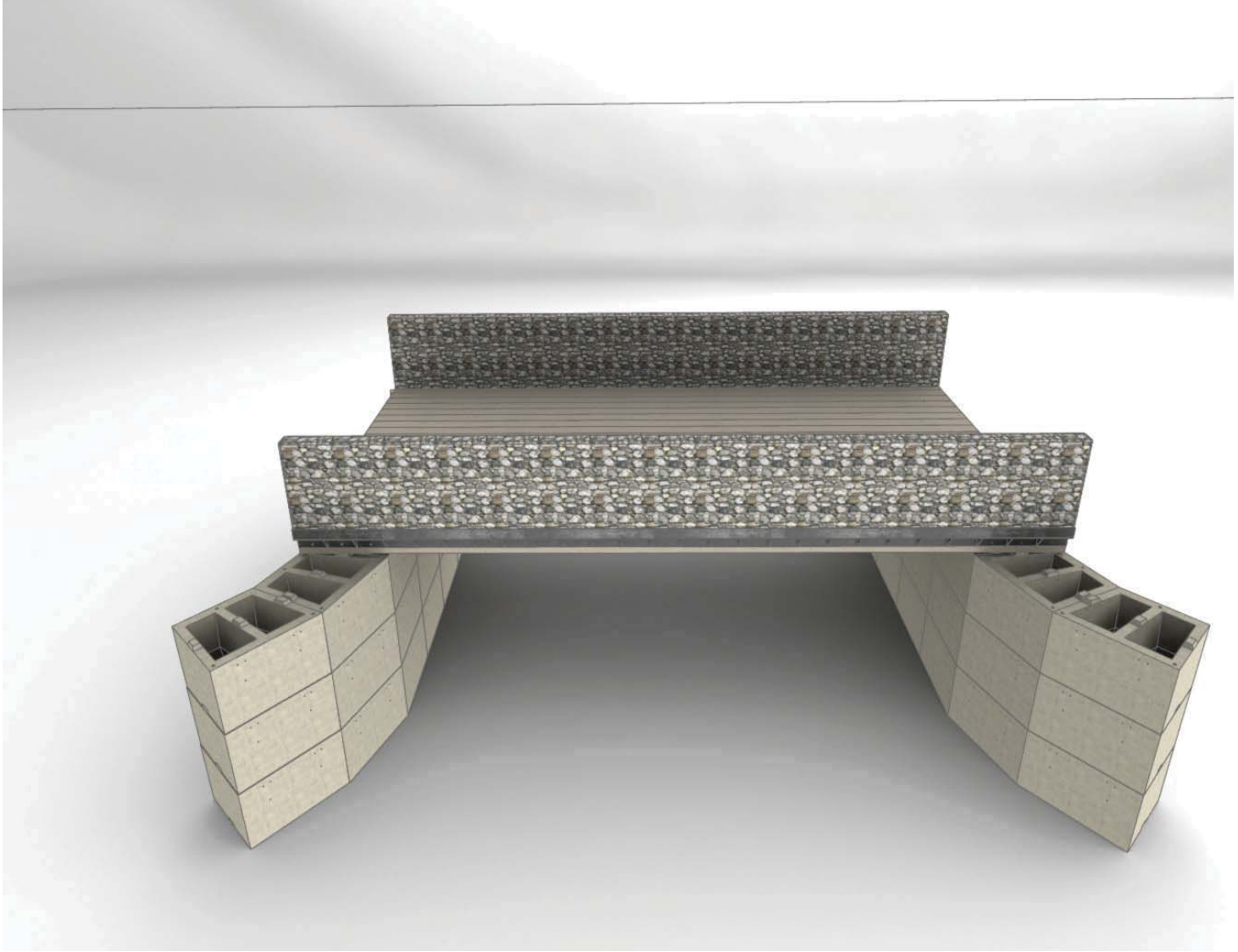
Rapid Fit Bridge

Using our unique rapid fit block sytem it is possible to complete your proposed project in a fraction of time when compared to conventional building techniques.

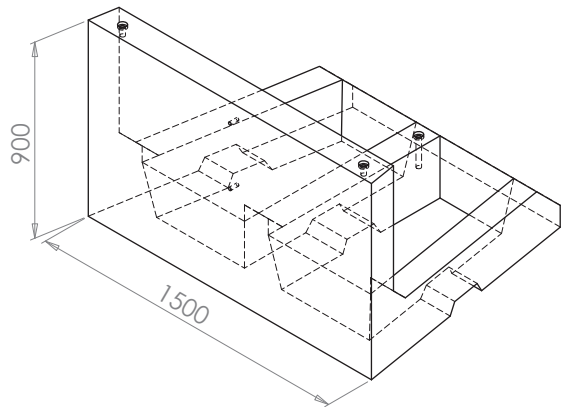
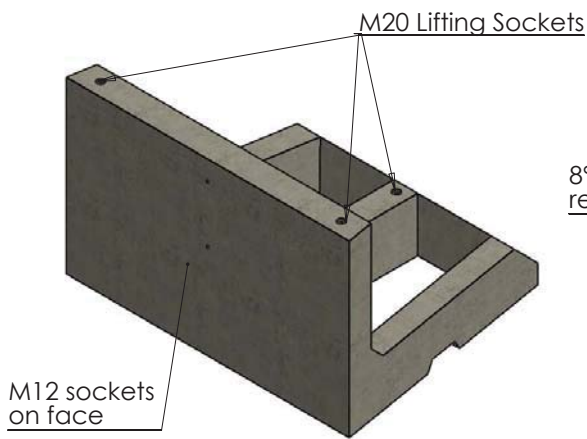
With a faster installation time come reduced labour costs, reduced cost in plant and machinery hire.





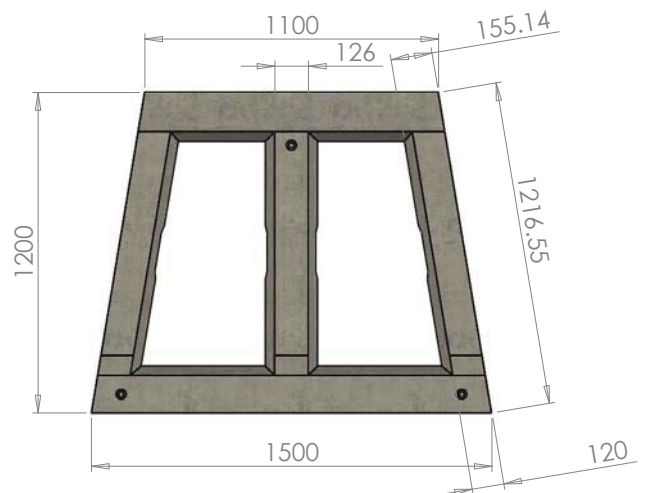
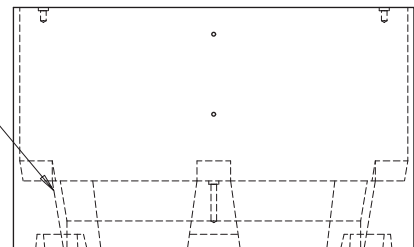


Precast Block Proposal



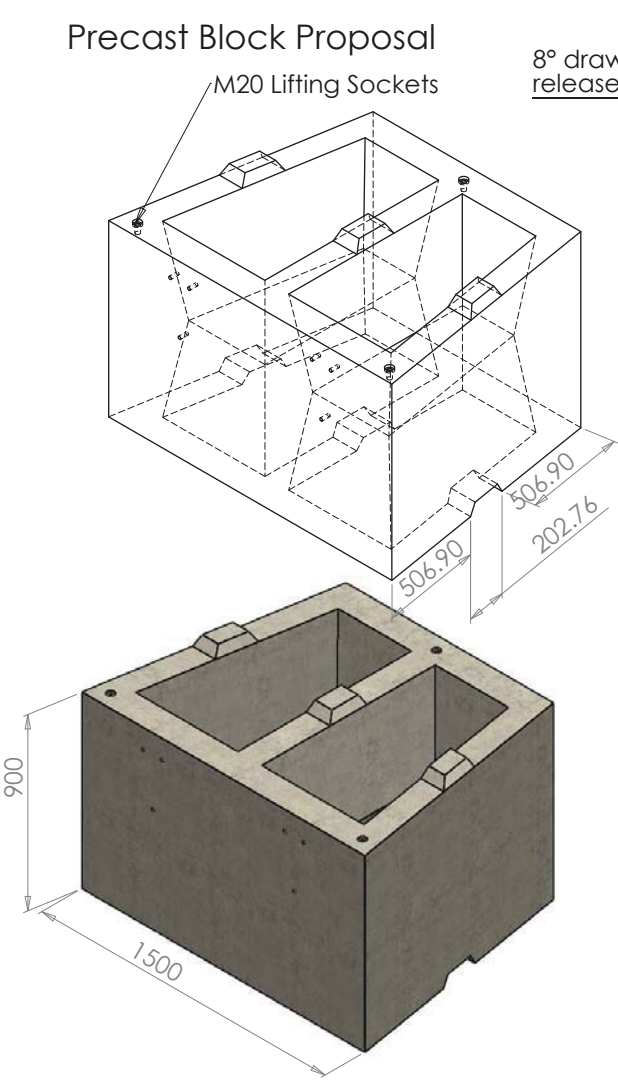
Based on Concrete Density 2.4t/m ³	
Weight	778kg
Volume	.32 m ³

8° draw to allow for release from formwork

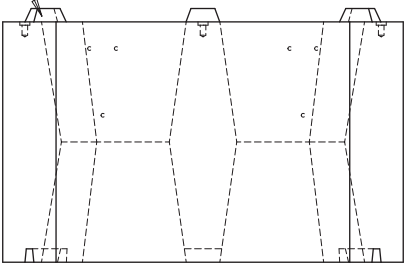


© Copyright West Country Concrete Products Ltd

Precast Block Proposal



8° draw to allow for release from formwork



Based on Concrete Density 2.4t/m³	
Weight	1877kg
Volume	.78 m³

