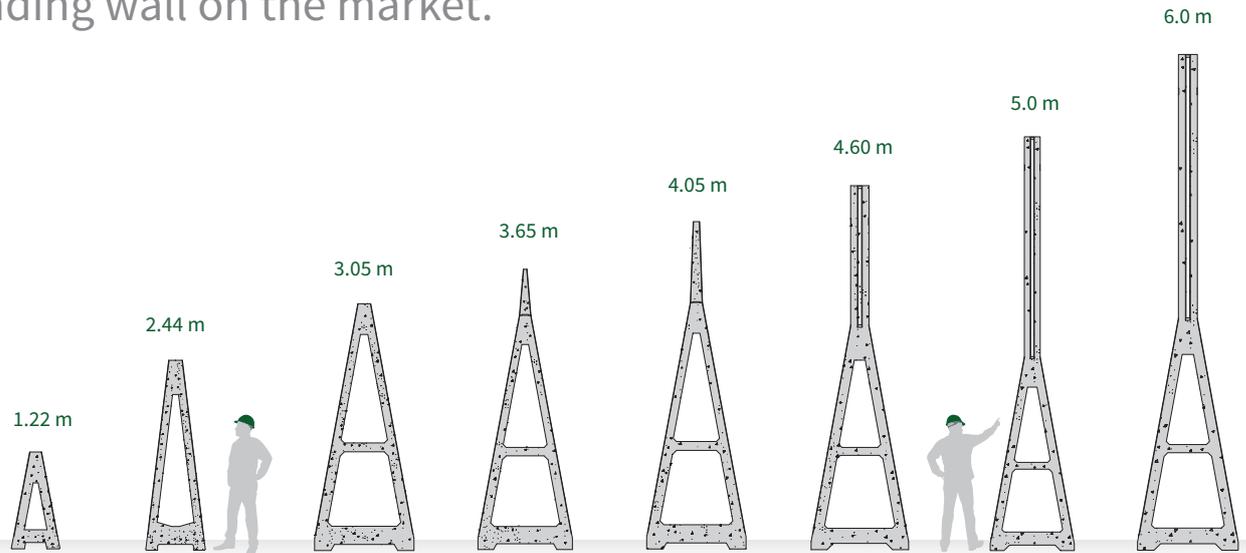


The only interconnecting,
freestanding wall on the market.



Height	1220mm	2440mm	3050mm	3650mm	4050mm	4600mm	5000mm	6000mm
Length	2000mm	1220mm	1220mm	1220mm	1220mm	1200mm	1200mm	1200mm
Depth	610mm (at base)	762mm (at base)	1220mm (at base)					
Weight	1.64 tonnes	1.90 tonnes	2.94 tonnes	3.11 tonnes	3.29 tonnes	4.11 tonnes	4.50 tonnes	5.29 tonnes

Summary

The Alfabloc® is the only 'A' shape, interconnecting freestanding precast concrete wall system on the market. Its patented jointed mechanism aids in the spread of the load horizontally against the units. It is designed to be freestanding for the majority of uses, but can also be ground fixed for higher loading applications.

The Alfabloc® is the ideal solution when you need to avoid mixing materials. Sealant used between the blocks can prevent migration of fine materials to reduce the risk of cross-contamination.

Alfablocs® are used in many sectors including Agriculture, Waste & Recycling, Ports & Shipping etc.

Alfabloc® has many advantages as a retaining wall solution:

- The biggest advantage is the ability to connect the blocks and create one solid wall which is why it out performs the competition
- Easily transported
- Can be lifted without chains or shackles
- Fast and easy one-man installation
- Easily configured meaning you can change the layout in minutes
- No protruding toe (means the loading shovel won't catch)
- Easy to clean
- Load one or both sides
- No casting holes to be filled.

