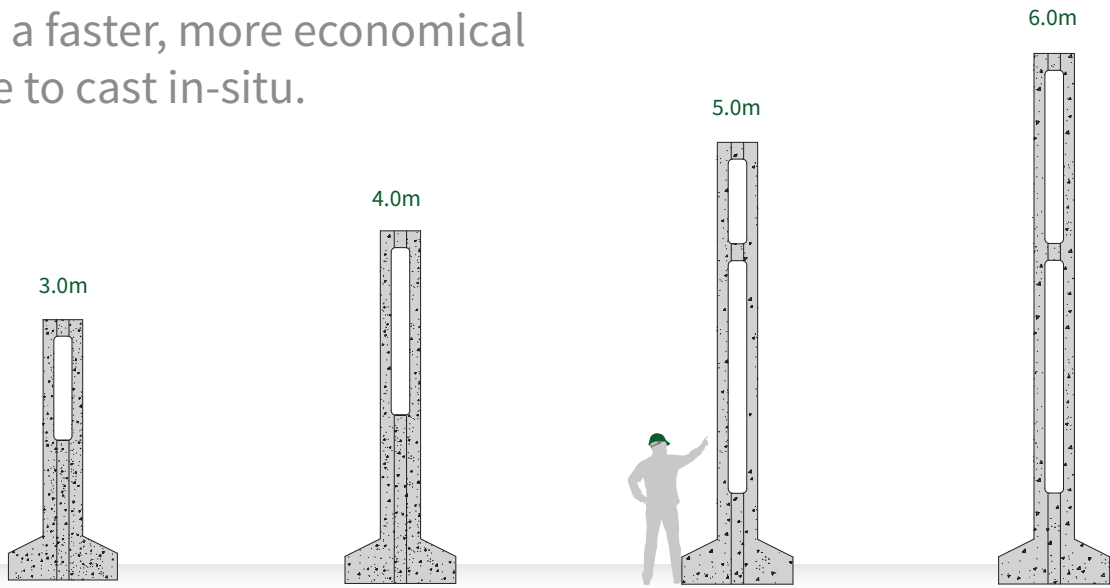


Retaining wall system designed to provide a faster, more economical alternative to cast in-situ.



Height	3000mm	4000mm	5000mm	6000mm
Length	1220mm	1220mm	1220mm	1220mm
Depth	457mm	457mm	457mm	457mm
Weight	4.20 tonnes	5.50 tonnes	6.20 tonnes	7.10 tonnes

Summary

Whilst traditional precast concrete units are suitable for retaining bulk materials in many circumstances, some situations require a higher specification – this is where the Shuttabloc™ comes into its own.

The Shuttabloc™ reinforced precast concrete wall system is designed to withstand significant impact from loading plant or to retain high loads. It provides a faster, more economical alternative to casting in situ.

No on-site formwork, faster installation and a factory controlled finish results in a product that is flexible, cost-effective and designed to exactly the same properties as an in situ wall.

The hollow cores of the precast concrete units are pumped full of concrete once in place resulting in a solid push wall and can be designed and manufactured in a variety of heights (from 3m to 6m tall) and lengths tailored to suit your needs.

- Up to 50% reduction in build time compared to full on-site construction
- More economical than casting walls in situ
- Suitable for high spec walls that need to withstand impact or retain severe loads
- Only requires a concrete footing

