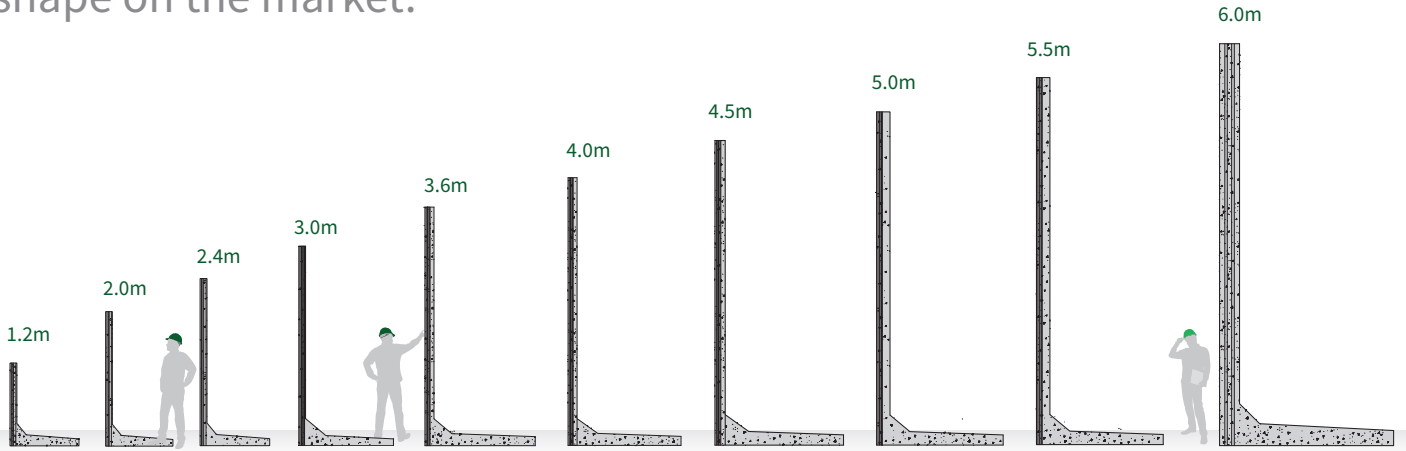


The only prestressed interlocking L shape on the market.



<b>Height</b>	1200mm	2000mm	2400mm	3000mm	3600mm	4000mm	4500mm	5000mm	5500mm	6000mm
<b>Length</b>	1000mm	1000mm	1000mm	1000mm	1000mm	1000mm	1000mm	1000mm	1000mm	1000mm
<b>Depth</b>	100mm	100mm	100mm	100mm	150mm	150mm	150mm	200mm	200mm	300mm
<b>Weight</b>	0.60 tonnes	0.80 tonnes	0.90 tonnes	1.24 tonnes	2.16 tonnes	2.31 tonnes	2.49 tonnes	3.29 tonnes	3.53 tonnes	6.00 tonnes

## Summary

Standard wall units are produced up to 3.65m in height, (weight 2.2 tonnes), but greater heights of up to 6m can be supplied depending on loading conditions and use.

Designed in accordance with BS8110 (Parts 1&2) 'L' blocs above 2.4m have a prestressed concrete stem. This offers the advantage of a much lighter unit than a conventionally reinforced 'L' shaped wall, with the added benefits of reduced transport and installation costs.

Manufactured from high strength C60 concrete, with minimum 30mm cover to steel, the units provide excellent durability against most exposure conditions.

Units are then lined, levelled and ground fixed through the preformed holes in the base using resin anchors. A unique tongue and groove joint down each side prevents misalignment of the walls.

- Ideal for grain walling, waste separation, bulk storage, recycling materials.
- Easy installation, with unique tongue and groove system.
- Pre-stressed and interlocking, to create robust wall.
- All units are designed to accommodate loading from either side of the wall. No reverse heel.
- Up to 2.0m wide, making it quicker to install.
- Lighter weight and nested delivery.

