

GRAIN BUNKER WALLS

- Durable:** Precast walls are long-lasting and will remain a saleable asset.
- Strong:** Made with reinforced 40mpa vibrated concrete.
- Portable:** Cast-in lifting pins enable ease of unloading & positioning.
- Weatherproof:** Covers and ground liners available to suit any size layout.
- No inside leg** means forming ends/corners is simple, with no gaps.
- Rounded top edges** and overhung lip keeps tarp covers secure & tight.



BUNKER WALLS

Item	Dimensions (mm) Length x Width x Height	Weight (Kg)	Price*
Bunker Wall	3000 x 550 x 1000	1170	
Clamp Set (2-3/wall)	1 x Galv F-clamp, bolt, washers, wing nut	2.65	
RHS Rail c/w plugs	50x50x2950mm (2mm BMT Galv)	8.78	



We can help determine your ideal bunker size:

What storage capacity is required?.....(tonnes)

Your auger lift height:.....

Grain types to be stored:.....

(Auger lift height and grain angle of repose will determine the width of your bunker.)



ASK US
for our Bunker
Capacity
Calculator

* Prices include GST. Freight & on-site handling may be additional.

FREE-STANDING HEAVY DUTY RETAINING WALLS



Portable: Forklift pockets or lifting anchors allow for quick instalment and re-positioning.

Stable: Divider walls up to 3.0m high do not need to be bolted down when retaining material which has a density of less than 1 tonne / m³. This includes grain, solid fuels, recycling materials, woodchips etc.

Silage: A heavier wall is available, without fork pockets and requires bolting to a reinforced slab.

Loading: Each unit is load bearing in 2 directions.

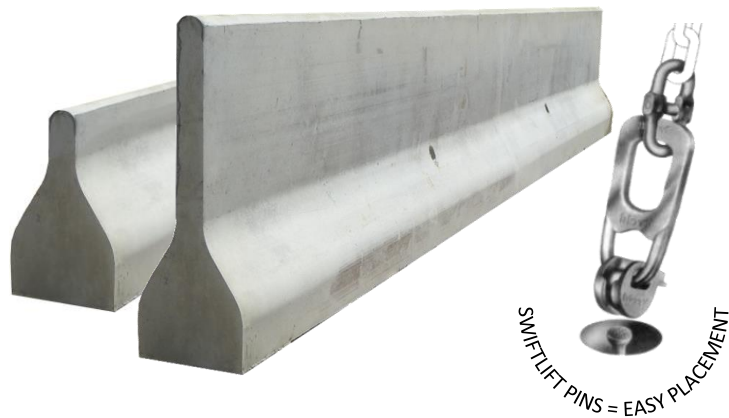
Corner units available, allowing bays to be formed.

DIVIDER WALLS

Product Code	Dimensions (mm) Height x Length x Width	Weight (Kg)	Price*
DW1000	1000 x 3000 x 500	1000	Coming Soon
DW1500	1500 x 1500 x 750	1050	Coming Soon
DW2400	2400 x 1200 x 1200	1900	
DW3000	3000 x 1200 x 1200	2300	
DW4000	4000 x 1200 x 1350	3350	
DW6000	6000 x 2000 x 3000	6000	

SMALL BARRIERS

DW0500	500 x 3000 x 300	680	
DW0900	900 x 6000 x 300	1760	



Shape allows free flow of product off the base →



- ✓ **ENGINEERED**
- ✓ **No Footings Required**
- ✓ **Repurpose existing sheds**
- ✓ **Ideal for bulk storage of:**
 - **Grain**
 - **Silage & Feed**
 - **Fertiliser**
 - **Aggregate**
 - **Solid fuel**

*What's inside counts:
Heavy duty reinforcing*



* Prices include GST. Freight & on-site handling may be additional.

Phone (03) 5450 4400

Visit www.agcrete.com.au

FREE-STANDING L-BLOCK RETAINING WALLS



*What's inside counts:
Heavy duty reinforcing*

Engineered design. Heavily reinforced 40mpa vibrated concrete.

No footings required: Quickest retaining wall system available.

Portable: Cast-in lifting pins enable easy moving & positioning.

Corner units available with angled base. External corners formed easily due to no inside leg.

Customisation: Walls can be tapered at varying heights to suit your project.

L-BLOCK RETAINING WALLS

Product Code	Dimensions (mm) Height x Length x Width	Weight (Kg)	Price*
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For light duty applications:

LB1000-S	1000 x 2400 x 500	850	
LB1200-S	1200 x 2400 x 650	970	
LB3000LD	3000 x 2400 x 1000	2870	

Engineered for heavy compacted fill:

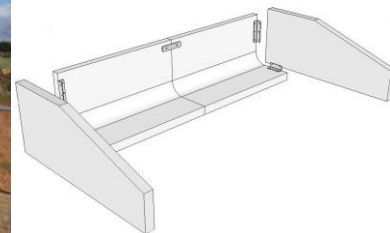
RAMP1200	1200 x 3000 x 4800	6000	
LB1200	1200 x 2400 x 1000	1800	
LB1500	1500 x 2400 x 1000	2020	
LB1800	1800 x 2400 x 1000	2200	
LB2000	2000 x 2400 x 1000	2350	
LB3000	3000 x 2400 x 1750	5000	
LB4000	4000 x 2400 x 2000	6000	

Connecting Plates & Bolts

LBCON	Flat +2xM20 Bolts	4.8	
LBCON-C	Corner +2xM20 Bolts	5.8	



- ✓ **ENGINEERED**
- ✓ **No Footings Required**
- ✓ **Ideal for bulk storage of:**
 - **Grain**
 - **Silage & Feed**
 - **Fertiliser**
 - **Aggregate**
 - **Solid fuel**
- ✓ **Repurpose existing sheds**
- ✓ **Integrate in new buildings**



* Prices include GST. Freight & on-site handling may be additional.

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AG-CRETE INDUSTRIES

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Available From: