BUNKER WALL

Ideal for the storage of grain, fertiliser, aggregate, solid fuel, silage and waste materials

Precast bunker walls

www.moore-concrete.com

Manufactured to EN 15258
BUNKER WALL

Registered Design - No. 001647983-0001

TABLE OF SIZES

<table>
<thead>
<tr>
<th>Height</th>
<th>Width</th>
<th>Base</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>1500 (5')</td>
<td>1200</td>
<td>710</td>
<td>1200kg</td>
</tr>
<tr>
<td>2400 (8') *</td>
<td>1200</td>
<td>960</td>
<td>2000kg</td>
</tr>
<tr>
<td>3000 (10') *</td>
<td>1200</td>
<td>1130</td>
<td>2670kg</td>
</tr>
<tr>
<td>3600 (12')</td>
<td>1200</td>
<td>1130</td>
<td>2930kg</td>
</tr>
<tr>
<td>4000 (13')</td>
<td>1200</td>
<td>1130</td>
<td>3550kg</td>
</tr>
<tr>
<td>4300 (14')</td>
<td>1200</td>
<td>1130</td>
<td>3600kg</td>
</tr>
</tbody>
</table>

* Heavier profile wall available for silage loading

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FEATURES & BENEFITS:

- **Storage** – suitable for the storage of bulk materials.
- **Bolting down** – up to 3.0m (10') the walls do not need bolted down when retaining material which has a density of less than 12kN/m³. This includes grain, solid fuels, recycling materials, woodchip, potatoes etc.
- **Silage** – a heavier profile wall is available and can be used to retain silage up to 3.0m (10’). The wall will need to be bolted to a suitably reinforced slab.
- **Versatility** – forklift recesses allow the wall to be installed rapidly and re-positioned easily as required.
- **Loading** – each unit is load bearing in 2 directions.
- **Unique shape** – developed to allow the free flow of materials to the very bottom of the silo.
- **Corner units** – also available, allowing bays to be formed.
- **Optional** – bolt down kits and lifting equipment can also be supplied.
- **Bunker Walls are TAMS II Grant Aid Approved** for use in Grain Stores by DAFM (Department of Agriculture, Food & Marine in Ireland).