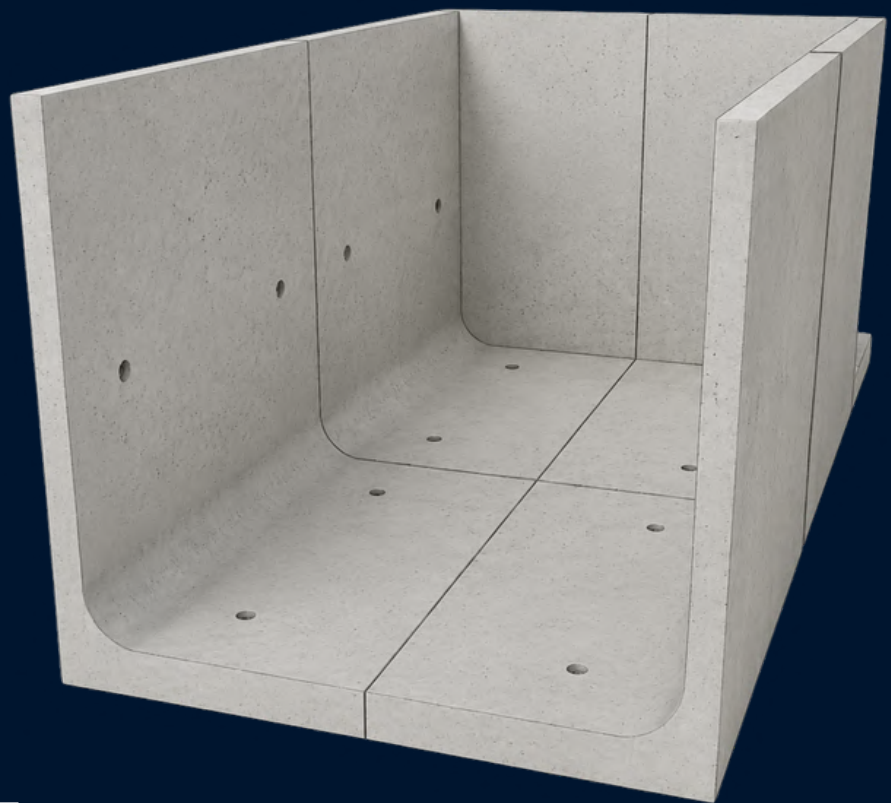


**WADE
CONCRETE
PRODUCTS**

WADE NO-POUR BUNKER BULK STORAGE



**BULK STORAGE.
WITHOUT THE SLAB POUR.**

WADE NO-POUR BUNKER

BULK STORAGE. WITHOUT THE SLAB POUR.

A fast, practical precast bunker for farms, contractors, landscape yards and bulk material storage.

Built from Wade's self-supporting concrete L-Blocks, the No-Pour Bunker can be installed on a correctly prepared base without pouring an in-situ concrete floor slab.

**NO CONCRETE SLAB REQUIRED. INSTALL ONTO
COMPACTED BASE AND PUT IT TO WORK.**



EASY INSTALL

PREPARE

Prepare and compact a firm, level base ready to place the precast units.

PLACE

Lift units into position using the cast-in lifting points and suitable lifting equipment.

CONNECT

Secured adjoining units with metal connectors (if required).

A QUICKER WAY TO CREATE BULK STORAGE

The Wade No-Pour Bunker provides a strong, contained storage bay without the time and work involved in constructing a conventional poured concrete bunker.

Precast L-Block units arrive on site at full concrete strength and are positioned onto a prepared, level base. There is no slab to form, pour and wait to cure before the bunker can be put to work.

The compact design is particularly suited to smaller loaders, skid steers and tractors handling dry bulk materials.

IDEAL FOR

FARM & RURAL

- PKE and dry supplementary feed
- Grain and meal
- Woodchip and bedding
- Aggregate and track metal
- Other dry bulk materials

CIVIL & CONSTRUCTION

- Sand
- GAP and basecourse
- Drainage metal
- Pipe bedding
- Recycled aggregate

LANDSCAPE & BULK SUPPLY

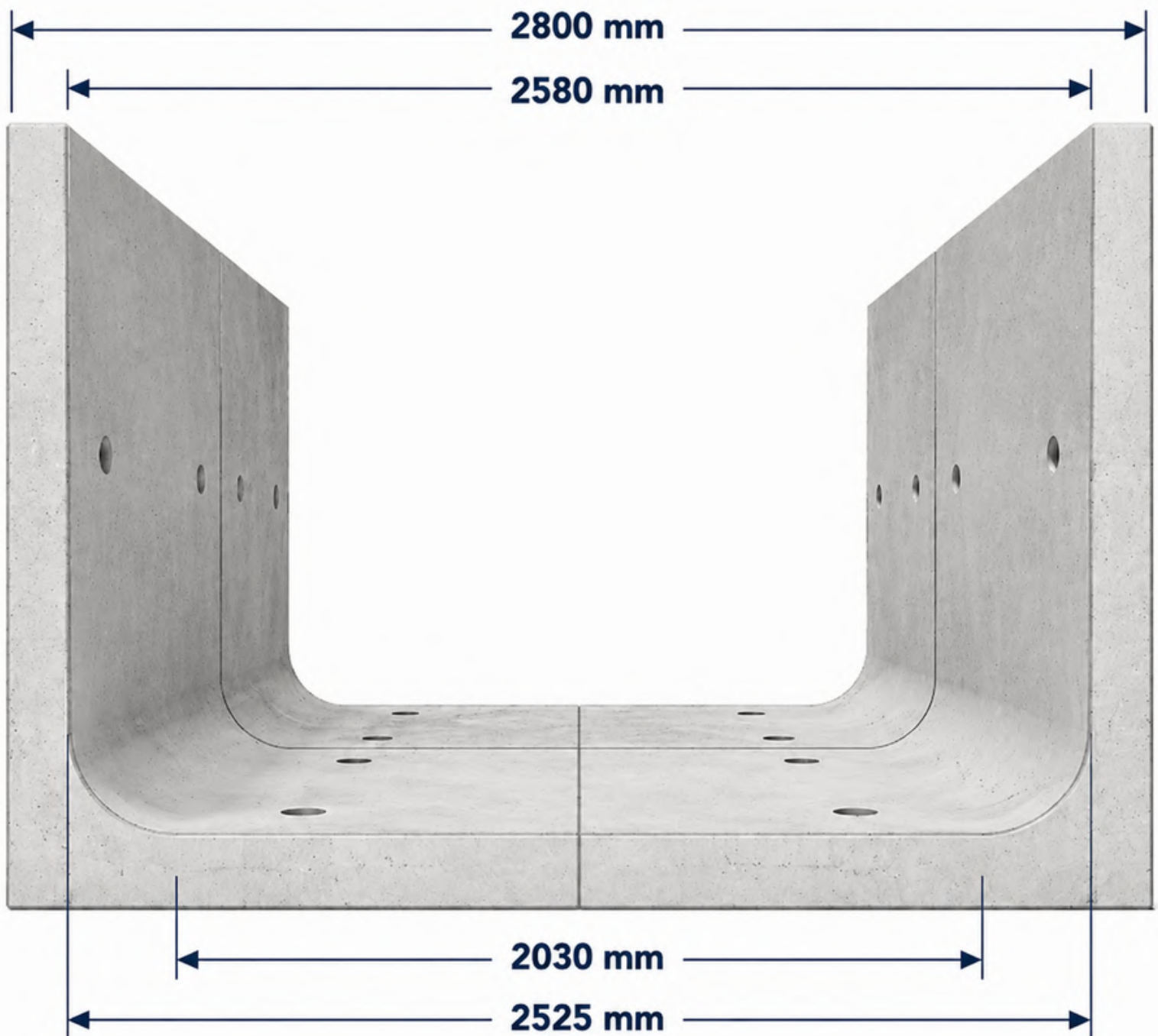
- Topsoil
- Compost
- Bark and mulch
- Sand and gravel
- Decorative aggregates

DESIGNED FOR COMPACT LOADING EQUIPMENT

The Wade No-Pour Bunker is designed for compact tractors, skid steers and other compact loading equipment.

RECOMMENDED BUCKET WIDTH: UP TO 1800MM

Check your machine and attachment dimensions before ordering. The bunker has 2,580 mm clear internal width, reducing to 2,525 mm at 230 mm above floor level, with a 2,030 mm flat loading floor.



MODULAR CONSTRUCTION

BUILD THE BUNKER TO SUIT YOUR NEEDS

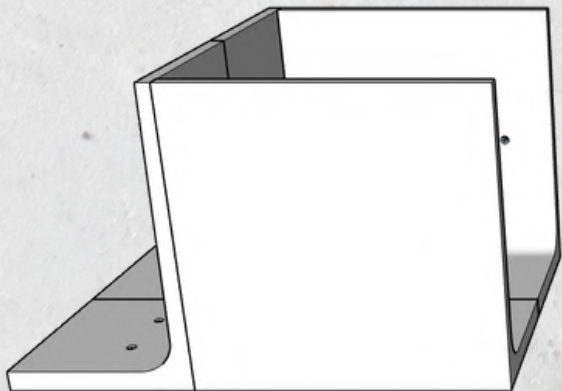
The Wade No-Pour Bunker is designed as a modular system, allowing you to start with a complete starter unit and extend it as your storage needs grow. Additional U-shape sections can be added to increase capacity, while U-shape units can also be supplied separately for installation against a suitable existing wall.

STARTER UNIT

Dimensions (WxLxH) 2.8x3.8x2.4 Metre

A complete three-sided bunker forming the starting point of the system.

\$8,856 inc GST



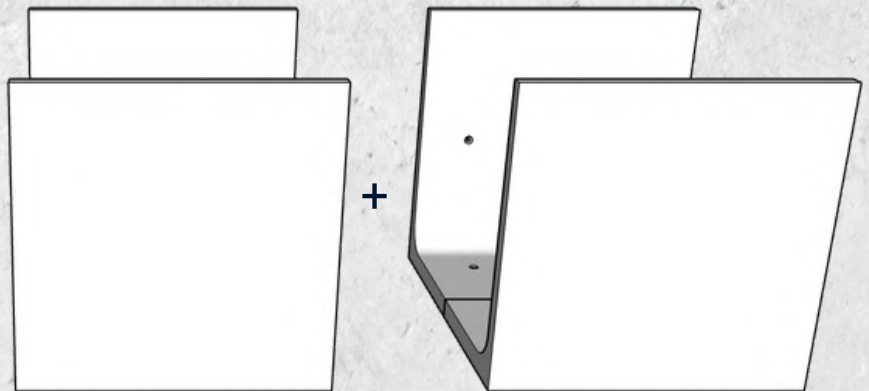
Starter unit approximate storage capacity: 13.6 m³

ADD U-SHAPE SECTIONS

Dimensions (WxLxH) 2.8x2.4x2.4 Metre

Add U-shape sections to extend the bunker in 2.4 m increments as your storage requirements grow.

+ \$5,060 inc GST per U-Section



Each U-shape section adds approximate storage capacity: 13.6 m³

U-shape units can be purchased on their own and placed against an existing wall.

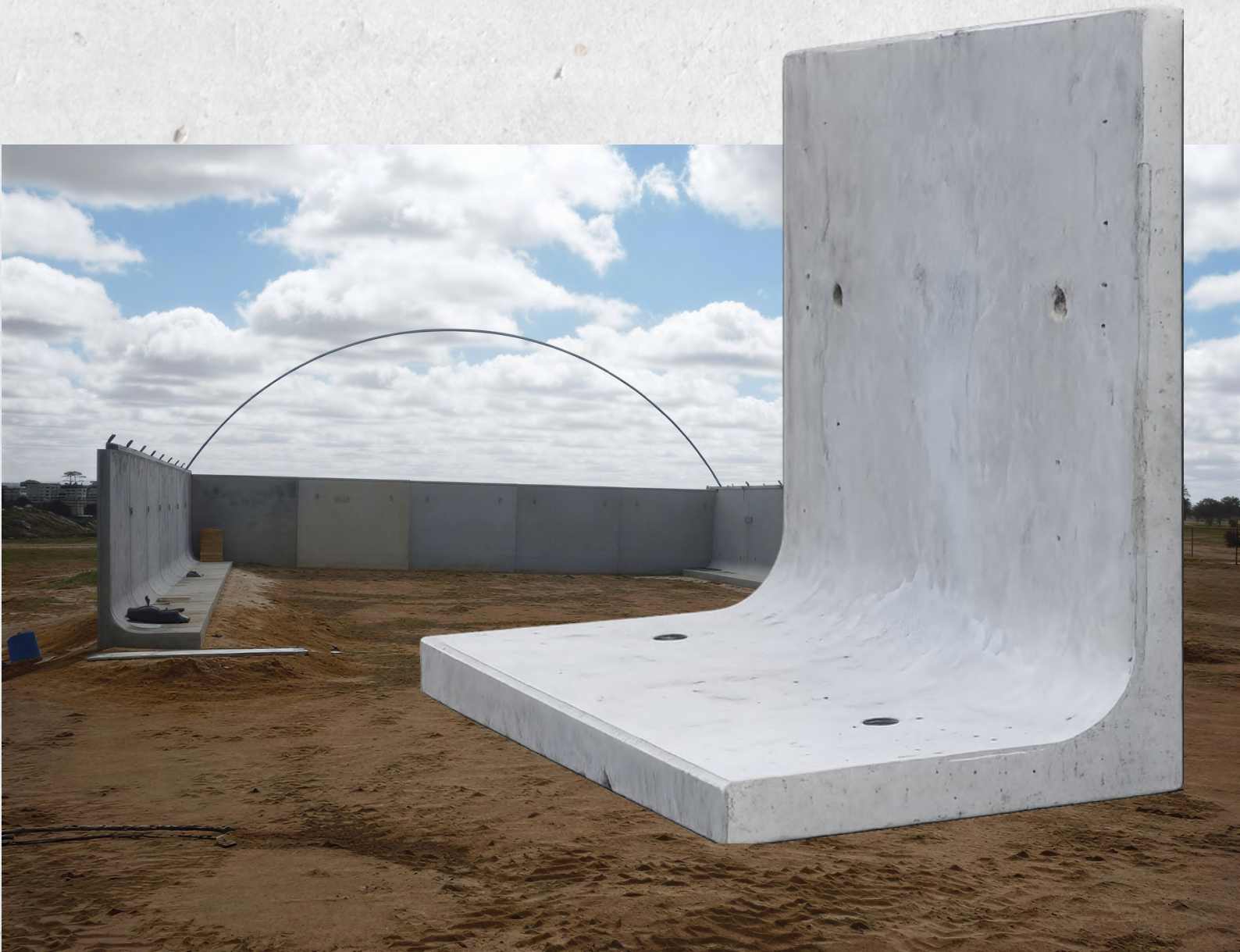
BUILT TO WORK WITH THE LAND

DOUBLES UP AS A RETAINING WALL

Because the No-Pour Bunker is built using engineered retaining wall units, it does not have to sit entirely above ground. Where site conditions allow, the bunker can be set into a slope or bank, with the walls retaining the surrounding ground.

This gives you more flexibility when choosing a site and can help reduce the bunker's exposed height, make better use of sloping ground and create a more integrated installation.

Unlike typical bunkers, the wall system is designed to retain material and ground loads.



ADD A COVER

CUSTOM ROOF OPTIONS AVAILABLE

Keep feed and stored materials better protected from the weather with a cover designed to suit your bunker and application.

Options can range from:

- Simple PVC-over-frame covers
- Fixed metal roof systems
- Sliding or rolling metal roof systems

Covers are designed and quoted to suit the application.

The No-Pour Bunker can also be supplied open where weather protection is not required.



WHY CHOOSE THE WADE NO-POUR BUNKER?



NO CONCRETE SLAB REQUIRED

Install on a correctly prepared compacted base, avoiding the cost, formwork and curing time of a poured concrete floor.



FAST TO INSTALL

Precast units arrive on site at full concrete strength and can be lifted straight into position, ready to put to work.



MODULAR & EXPANDABLE

Start with a single bunker and add 2.4 m U-shape sections as your storage requirements grow.



STRONG PRECAST CONSTRUCTION

Manufactured from reinforced 40 MPa concrete using Wade's engineered L-Block system for a durable, long-term storage solution.

WADE NO-POUR BUNKER

A fast, practical precast bunker for farms, contractors, landscape yards and bulk material storage. Built from Wade's self-supporting concrete L-Blocks, the No-Pour Bunker can be installed on a correctly prepared base without pouring an in-situ concrete floor slab.

Configuration	Length
Overall height	2,400 mm
Internal height	2,240 mm
Overall width	2,800 mm
Clear internal width	2,580 mm
Width at 230 mm above floor	2,525 mm
Flat floor width	2,030 mm
Module length	2,400 mm
Recommended bucket width	Up to 1,800 mm
Concrete strength	40 MPa
Construction	Reinforced precast concrete
Connections	10 mm galvanised brackets where required
Lifting	Cast-in lifting points

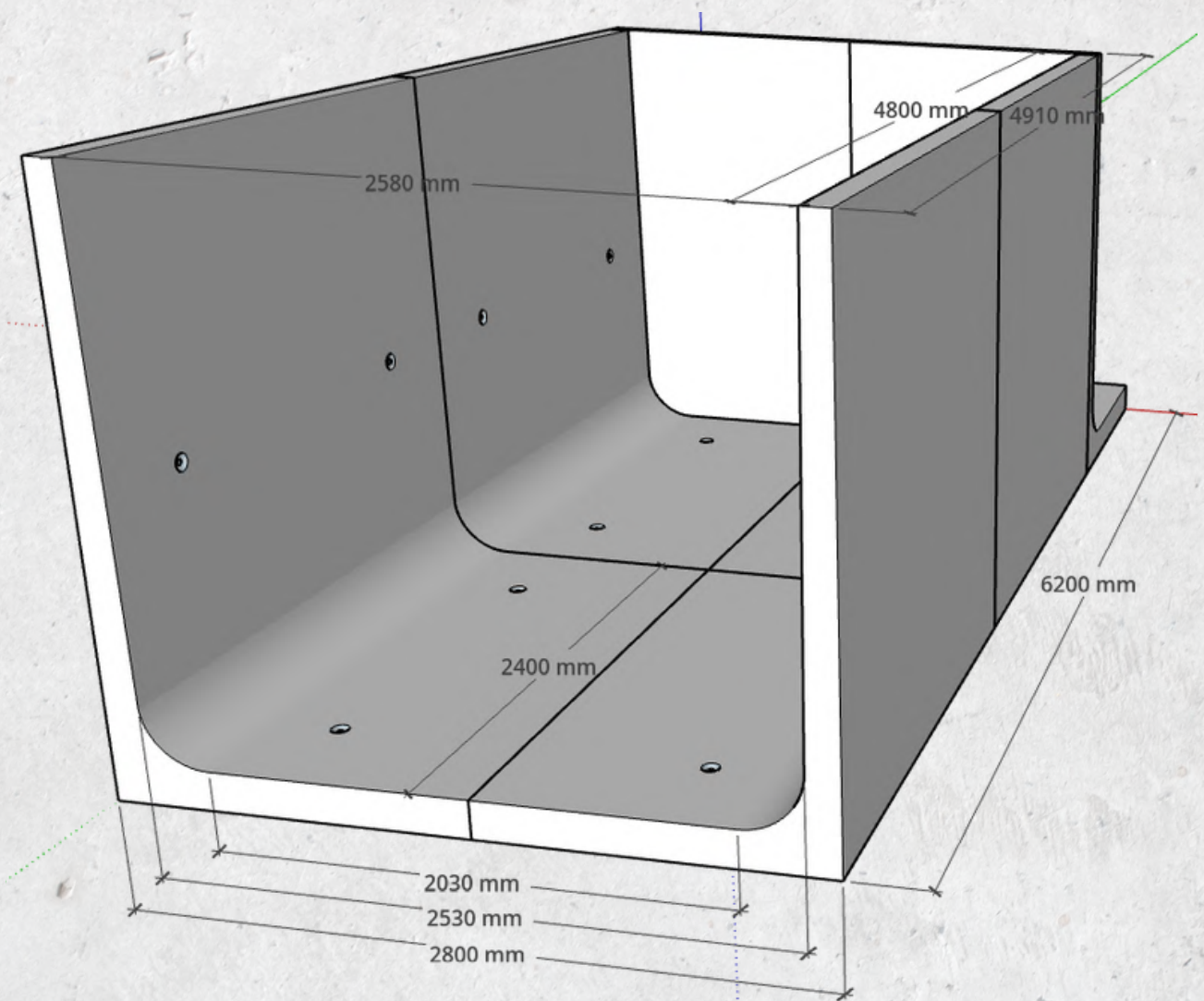
Configuration	Total Length	Internal Length	Approx. capacity
Starter Unit	3.8 m	2.4 m	~13.6 m ³
Starter + 1 U-section	6.2 m	4.8 m	~27.2 m ³
Starter + 2 U-sections	8.6 m	7.2 m	~40.8 m ³
Starter + 3 U-sections	11.0 m	9.6 m	~54.4 m ³
Each additional U-shape section adds 2.4 m of internal storage length and approximately 13.6 m ³ of capacity.			

Approximate geometric storage volumes. Actual usable capacity varies depending on the stored material and fill level.



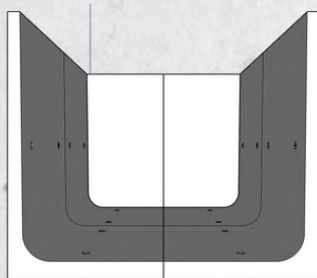
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WADE NO-POUR BUNKER

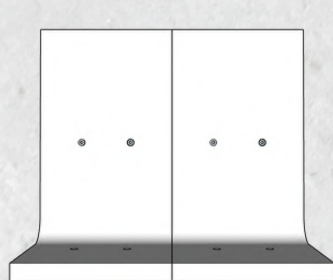


DIMENSIONS & ELEVATIONS

STANDARD 4.8 M INTERNAL LENGTH
CONFIGURATION SHOWN



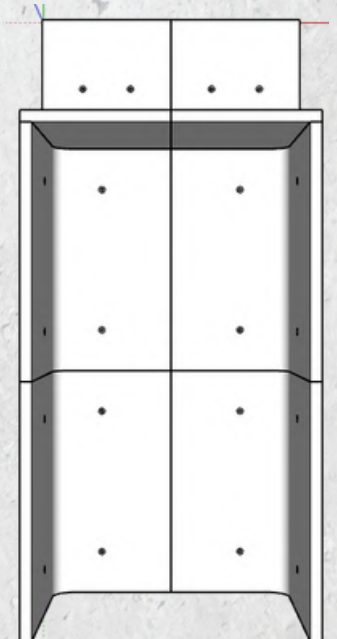
FRONT VIEW



BACK VIEW



SIDE VIEW



TOP VIEW



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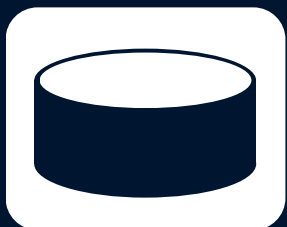
**BUILT IN NORTHLAND
BUILT FOR NEW ZEALAND**



ABOUT WADE CONCRETE

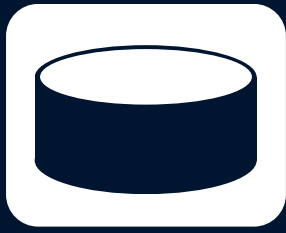
Wade Concrete has been part of Dargaville since the 1970s. For decades, the business has made the concrete products people across Northland rely on every day, from water tanks and troughs to septic tanks and retaining walls.

Wade makes strong concrete products, gives honest advice and helps customers find a solution that suits the job.



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**WADE
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**BUILT STRONG.
BUILT TO LAST.**

**SPEAK TO US ABOUT
YOUR NEXT PROJECT**

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