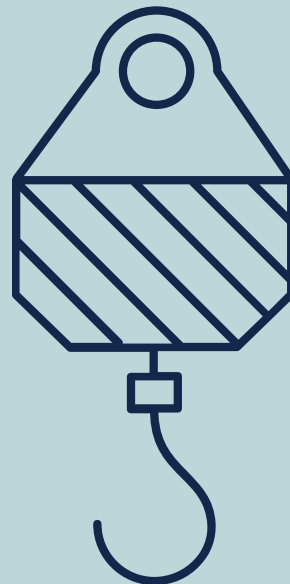


INSTALLATION GUIDE
ARENA | STUDIO | ORIGINAL | MAX

Step 04

Crane Hire



Our 8 step process to installing your Plungie

[Click here](#) to access the complete Plungie Install Guide.

Alternatively, you can click on any of the 8 icons below, each representing a specific step in the installation process.

Clicking on an icon will take you directly to the corresponding guide, allowing you to access the information you need quickly and easily.



Choose Plungie



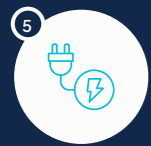
Building Approval



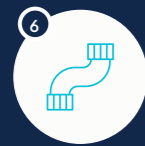
Site Preparation



Crane Hire



Electrical + Backfill



Plumb Up



Finishings + Surrounds



Fill + Start Up

This information is offered as a general guide only, and specific advice should always be sought by engaging with an engineer before undertaking any installations specific to your site.

Whilst Plungie Pty Ltd has made every effort to ensure the accuracy and effectiveness of this information, we make no representation as to the accuracy or effectiveness of the information and take no responsibility for any loss, damage or injury which may be caused as a direct or indirect result of the use of this information.



Step 04 Crane Hire

- ORGANISE CRANE HIRE
- PROVIDE LIFTING DIAGRAMMS TO CRANE HIRE COMPANY
- CONFIRM DELIVERY DATE AND TIME WITH PLUNGIE
- ENSURE CRANE IS ON SITE AT TIME OF DELIVERY
- CLEAR ACCESS TO SITE
- MARK POOL PLACEMENT ONTO SLAB
- CLEAN CONCRETE SLAB
- INSTALL LIFTING LUGS ON LIFTING POINTS
- CRANE INTO PLACE

The content provided in this guide is part of an 8 step process extracted from the [Plungie Install Guide](#)

This guide is intended to provide you with a brief overview of this step, within our 8 step process. However, it's important to note that this excerpt should be read in conjunction with our more detailed guide and engineering set.

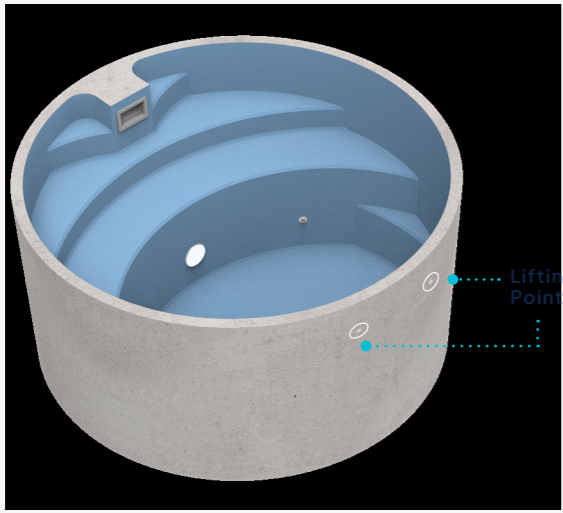
The more detailed guide and engineering set contain critical information that will help ensure a successful installation, and we highly recommend that you refer to them throughout the process.

By doing so, you'll have access to all the necessary information, including installation diagrams, specifications, and step-by-step instructions.

So, let's get started!

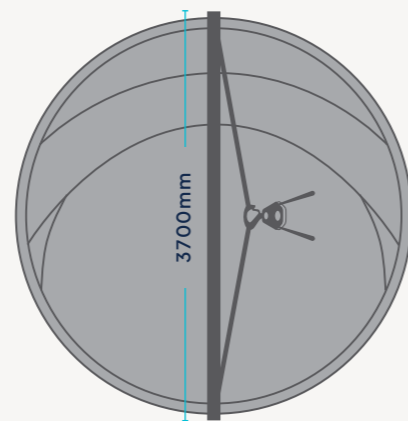
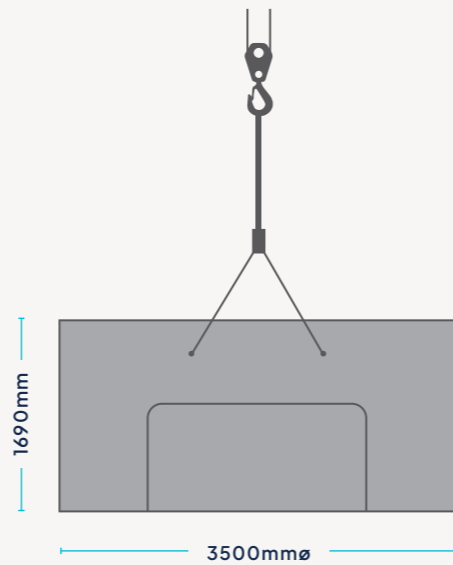
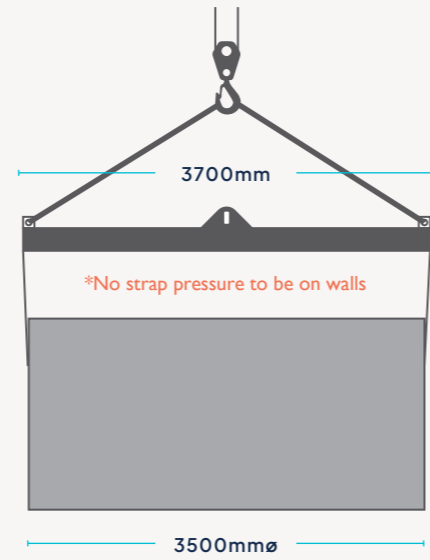


This guide is continually updated, please ensure you are accessing it via the link provided to ensure you are viewing the latest copy.



Arena Lifting Specifications

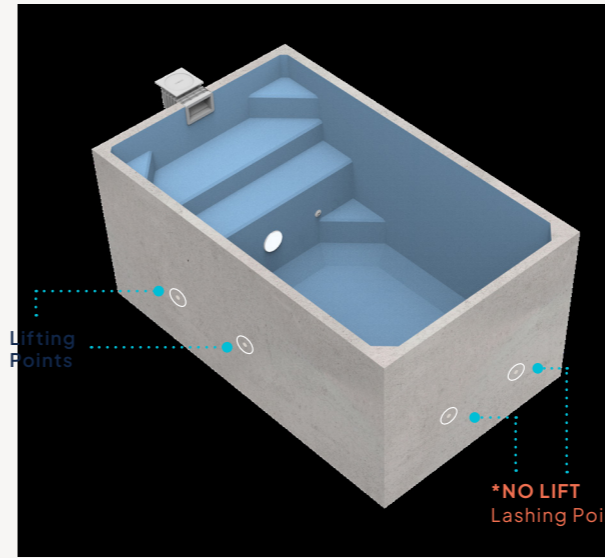
Diameter	3500 mm
Height	1690 mm
Weight	7,000 Kg
Lift Type	3.7m spreader bar with chains
Lifting Points	4 x M24 swivels provided (4.5 SWLL)
Tool Required	30mm spanner or 12mm allen key



Important Information

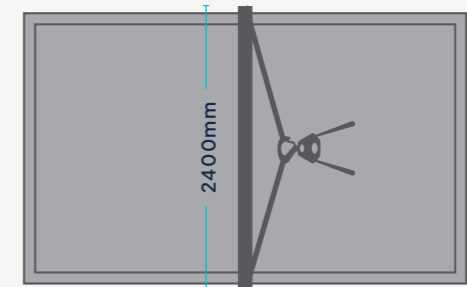
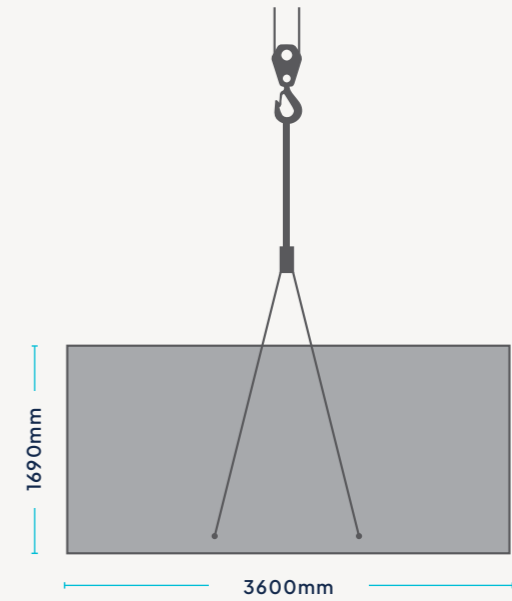
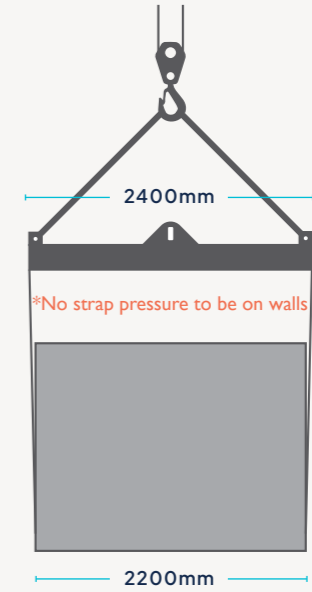
Tools required must be provided by the crane company. Damage to the product may occur and void the warranty if not lifted correctly.

Please ensure there is sufficient access to remove the lifting lugs from the lifting points once the pool is installed. Inadequate access could pose a safety hazard due to the confined space. If access is restricted, the lifting lugs will need to be kept in place and backfilled with the pool.



Studio Lifting Specifications

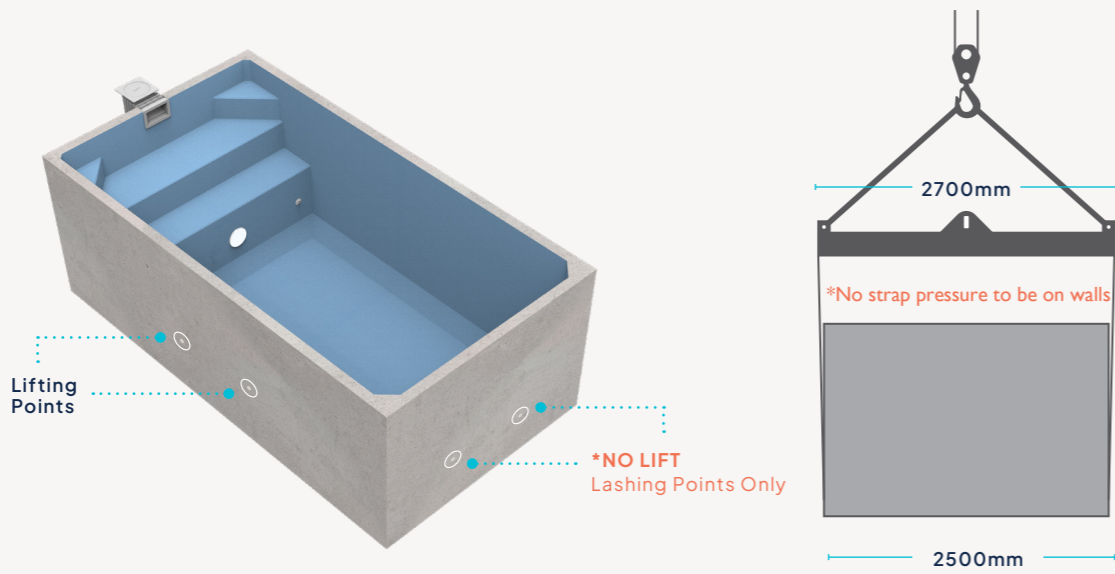
Length	3600 mm
Width	2200 mm
Height	1690 mm
Weight	6,800 Kg
Lift Type	2.4m spreader bar with chains
Lifting Points	4 x M20 swivels provided (4.5 SWLL)
Tool Required	30mm spanner or 12mm allen key



Important Information

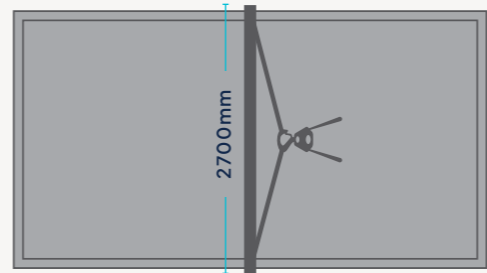
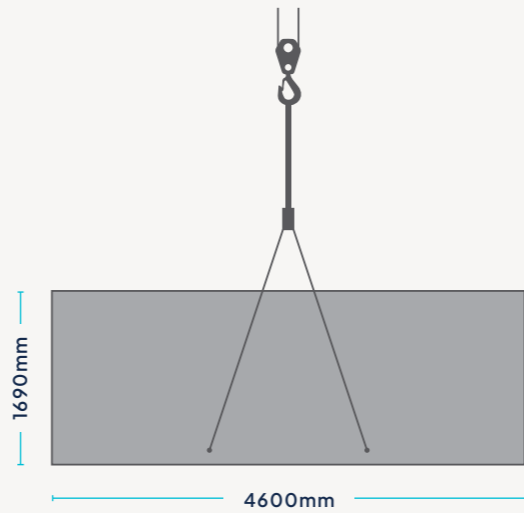
Tools required must be provided by the crane company. Upon arrival, move the swivels from the lashing position to the lifting position. Damage to the product may occur and void the warranty if not lifted correctly.

Please ensure there is sufficient access to remove the lifting lugs from the lifting points once the pool is installed. Inadequate access could pose a safety hazard due to the confined space. If access is restricted, the lifting lugs will need to be kept in place and backfilled with the pool.



Original Lifting Specifications

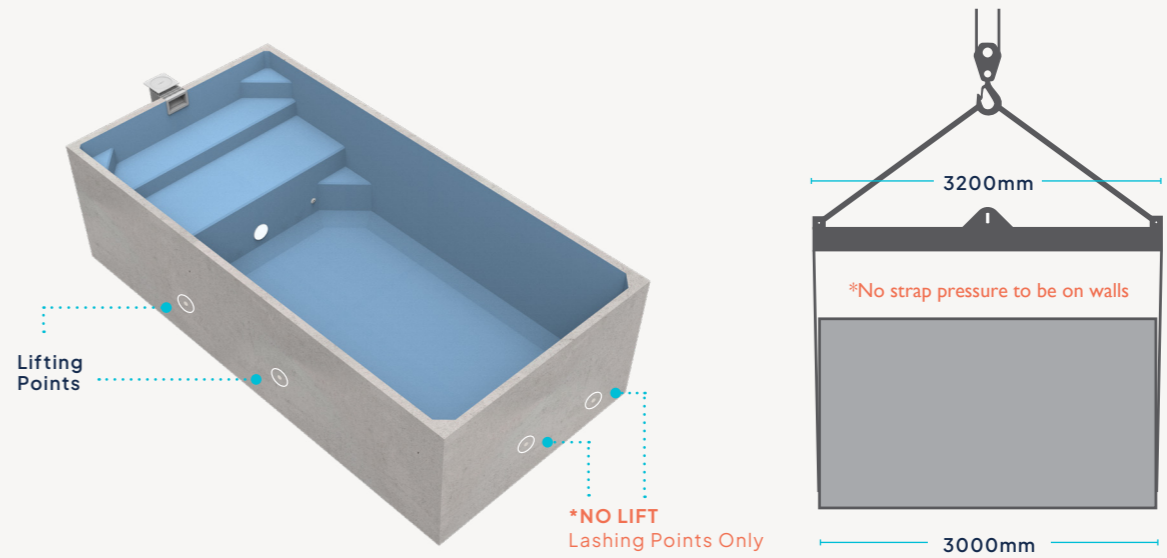
Length	4600 mm
Width	2500 mm
Height	1690 mm
Weight	8,600 Kg
Lift Type	2.7m spreader bar with chains
Lifting Points	4 x M20 swivels provided (4.5 SWLL)
Tool Required	30mm spanner or 12mm allen key



Important Information

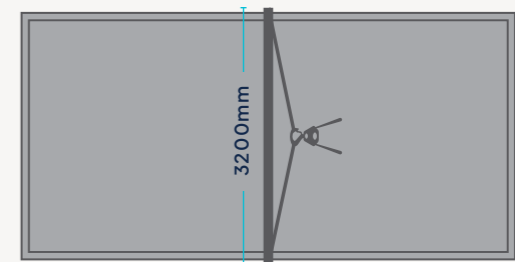
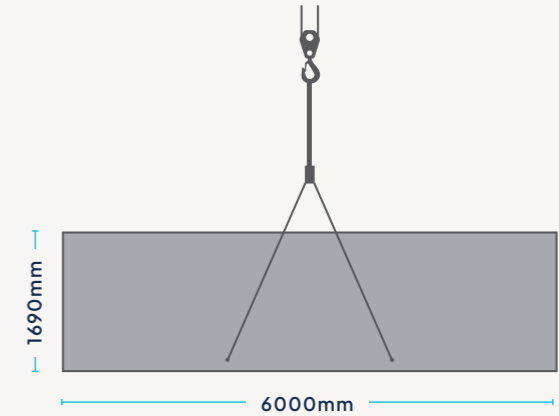
Tools required must be provided by the crane company. Upon arrival, move the swivels from the lashing position to the lifting position. Damage to the product may occur and void the warranty if not lifted correctly.

Please ensure there is **sufficient access to remove the lifting lugs** from the lifting points once the pool is installed. Inadequate access could pose a safety hazard due to the confined space. If access is restricted, the lifting lugs will need to be kept in place and backfilled with the pool.



Max Lifting Specifications

Length	6000 mm
Width	3000 mm
Height	1690 mm
Weight	11,800 Kg
Lift Type	3.2m spreader bar with chains
Lifting Points	4 x M24 swivels provided (4.5 SWLL)
Tool Required	36mm spanner or 14mm allen key



Important Information

Tools required must be provided by the crane company. Upon arrival, move the swivels from the lashing position to the lifting position. Damage to the product may occur and void the warranty if not lifted correctly.

Please ensure there is **sufficient access to remove the lifting lugs** from the lifting points once the pool is installed. Inadequate access could pose a safety hazard due to the confined space. If access is restricted, the lifting lugs will need to be kept in place and backfilled with the pool.



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