

# ORDRAN

ARCHITECTURAL POOL SYSTEMS

## PLUNGE

COMPACT FRAMED ARCHITECTURAL POOL

A compact framed pool pathway for villas, suites, courtyards, glamping and smaller premium spaces, with an integrated tempered-glass viewing window.

### EXTERNAL

3.9 x 2.2 x 1.25 m

Documented configuration

### INTERNAL

3.0 x 2.0 x 1.1 m

Water-body size

### WINDOW

0.86 x 0.43 m

Tempered glass

### BASE

C25  $\geq$  150 mm

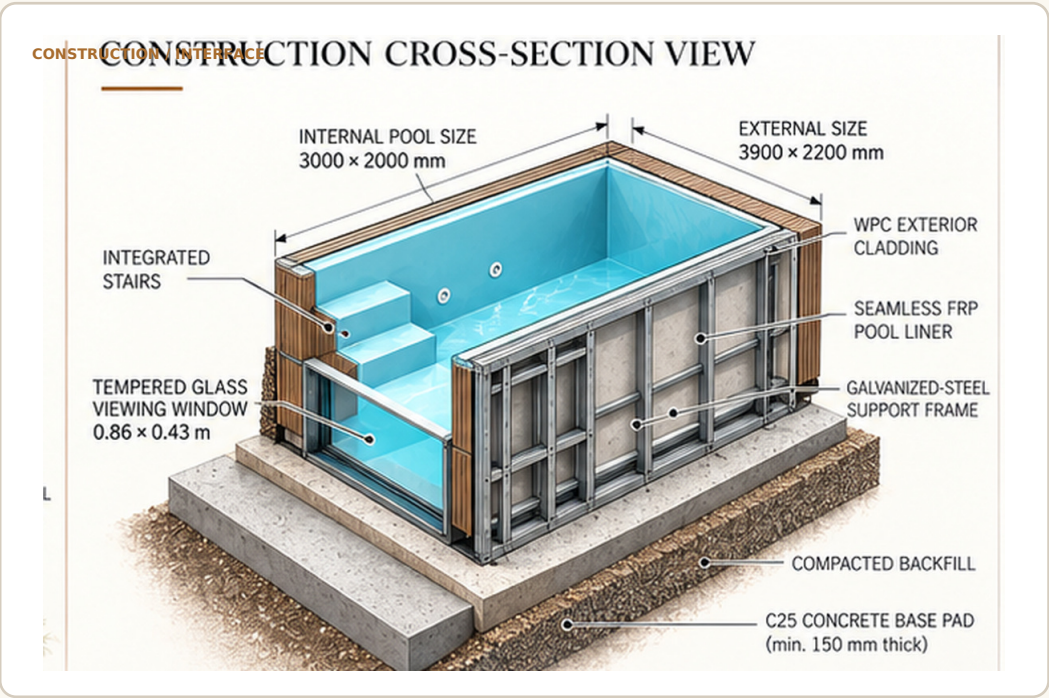
Level tolerance  $\leq$  3 mm/m

Illustrative imagery. Final configuration follows approved project documents.



# PLUNGE project geometry + construction

WPC exterior cladding + galvanized-steel frame + seamless FRP liner + tempered-glass viewing window.



EXTERNAL

3.9 x 2.2 x 1.25 m

Documented configuration

INTERNAL

3.0 x 2.0 x 1.1 m

Water-body size

WINDOW

0.86 x 0.43 m

Tempered glass

BASE

C25 >=150 mm

Level tolerance <=3 mm/m

PROJECT CONTROL

Lift from the steel frame only. A 24-hour full-water leakage check is required after positioning and local service connection before commissioning.

# Configure the system around the actual project.

## CONSTRUCTION

### Construction family

WPC exterior cladding + galvanized-steel frame + seamless FRP liner + tempered-glass viewing window.

## PROJECT CONTROL

### Geometry + interfaces

Lift from the steel frame only. A 24-hour full-water leakage check is required after positioning and local service connection before commissioning.

## OPTIONS

### Water + feature pathways

Filtration, heating/cooling, salt / UV / ozone / automatic-pH pathways, covers, counter-current and selected architectural options are frozen against the final project schedule.

## SUPPLY-ONLY

### Local project responsibilities

Foundations, retaining, drainage, lifting, installation, electrical / plumbing connections, barriers, approvals and commissioning remain local responsibilities unless expressly included.

## OPEN RELEASE ITEM

Dry weight, packed dimensions, lift points / centre of gravity and preferred freight method remain to be frozen in the final release pack.

# Brief. Configure. Resolve. Release.

Use the ORDRAN Project Brief to freeze the pool around the architecture, water experience, destination and local-project interfaces.

01

**BRIEF**

Dimensions, intended use, project type, edge / window intent and destination.

02

**CONFIGURE**

Geometry, construction family, equipment, finish and option pathways.

03

**RESOLVE**

Approved drawings, hydraulics, logistics, local interfaces and release evidence.

04

**RELEASE**

Production, QA, packing and project documentation against the approved configuration.

**ORDRAN SUPPLY**

Configured product package and supporting documentation for the supplied scope. Project review is remote from client / local-team-supplied drawings, photos, dimensions, access information and destination details.

**LOCAL PROJECT TEAM**

Foundations, lifting, installation, utilities, barriers, local engineering, approvals and commissioning unless expressly included in the written quotation.

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