

ORDRAN

ARCHITECTURAL POOL SYSTEMS

CUSTOM

MADE-TO-MEASURE ARCHITECTURAL POOL

Project-configured architectural pool geometry built around the approved brief, with a documented semi-inground reference configuration and galvanized-steel-supported FRP construction.

POOL BODY

10.0 x 5.0 x 1.6 m

Documented reference configuration

PLATFORM

13.0 x 8.0 m

Integrated platform envelope

DRY WEIGHT

2,000 kg

Documented reference configuration

WATER

80 m³

Documented reference configuration

Illustrative imagery. Final configuration follows approved project documents.



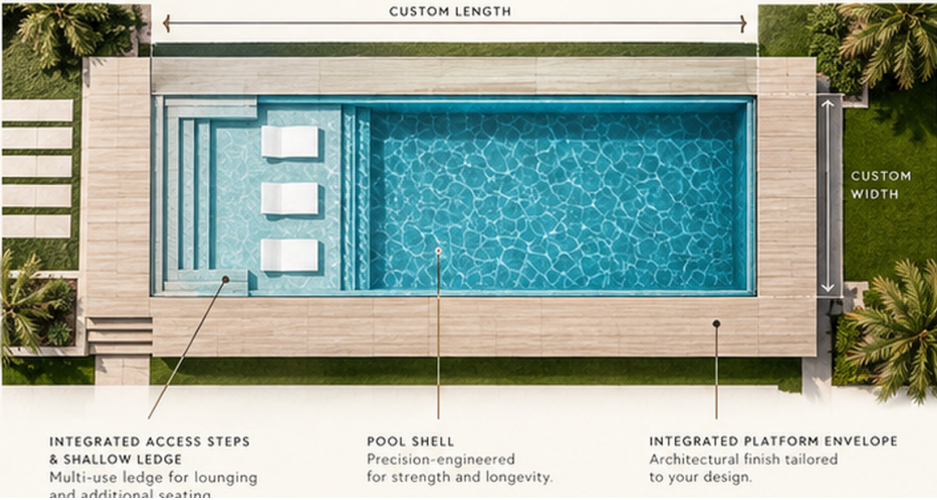
TECHNICAL CONFIGURATION

CUSTOM project geometry + construction

FRP shell + galvanized-steel reinforcement support for the documented 10 x 5 m semi-inground configuration.

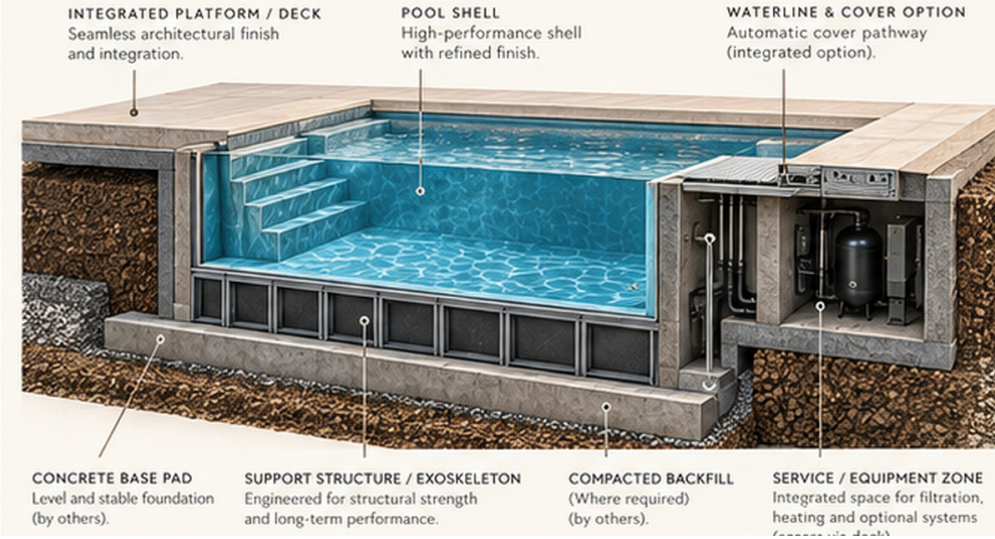
PLAN / GEOMETRY

TOP / PLAN VIEW



CONSTRUCTION / INTERFACE

CONSTRUCTION CROSS-SECTION VIEW



POOL BODY

10.0 x 5.0 x 1.6 m

Documented reference configuration

PLATFORM

13.0 x 8.0 m

Integrated platform envelope

DRY WEIGHT

2,000 kg

Documented reference configuration

WATER

80 m3

Documented reference configuration

PROJECT CONTROL

Final length, width, depth, internal geometry, support system and delivery pathway follow approved project documents and practical manufacturing / freight limits.

Configure the system around the actual project.

CONSTRUCTION

Construction family

FRP shell + galvanized-steel reinforcement support for the documented 10 x 5 m semi-inground configuration.

PROJECT CONTROL

Geometry + interfaces

Final length, width, depth, internal geometry, support system and delivery pathway follow approved project documents and practical manufacturing / freight limits.

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.

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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