

ORDRAN

ARCHITECTURAL POOL SYSTEMS

RANGE GUIDE

Made for the project.

Made-to-measure architectural pool systems for residential, villa, resort, hospitality, wellness and development projects.

DOCUMENTED CONFIGURATIONS

CUSTOM | INFINITY | PLUNGE | LINEAR

RESORT | WELLNESS | LOUNGE | MODULAR | WINDOWS

REVISION 3 | 29 SEPTEMBER 2026

Illustrative imagery. Final project geometry, equipment, freight, technical evidence and local interfaces are controlled by the approved project documentation.



Four documented configurations. Five project pathways.

Start with the closest documented construction / water-architecture pathway, then configure the wider project around it.



DOCUMENTED CONFIGURATION

ORDRAN CUSTOM

10.0 x 5.0 x 1.6 m documented reference

FRP + galvanized-steel support



DOCUMENTED CONFIGURATION

ORDRAN INFINITY

8.0 x 4.0 x 1.6 m confirmed body

FRP + reinforcing ribs + overflow



DOCUMENTED CONFIGURATION

ORDRAN PLUNGE

3.9 x 2.2 x 1.25 m external

WPC + galvanized steel + FRP liner



DOCUMENTED CONFIGURATION

ORDRAN LINEAR

11.8 x 2.2 x 1.5 m external

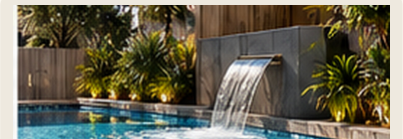
WPC + galvanized steel + FRP liner

PROJECT-CONFIGURED PATHWAYS



RESORT

Hospitality + multi-pool programmes



WELLNESS

Hot, cool, spa + recovery



LOUNGE

Shallow + social water



MODULAR

Remote + constrained logistics



WINDOWS

Architectural viewing windows

THE RULE Documented product configurations do not imply universal construction across ORDRAN. CUSTOM, INFINITY and the PLUNGE / LINEAR framed family use different documented construction pathways.

ORDRAN CUSTOM

ARCHITECTURAL POOL SYSTEMS

MADE-TO-MEASURE ARCHITECTURAL POOL

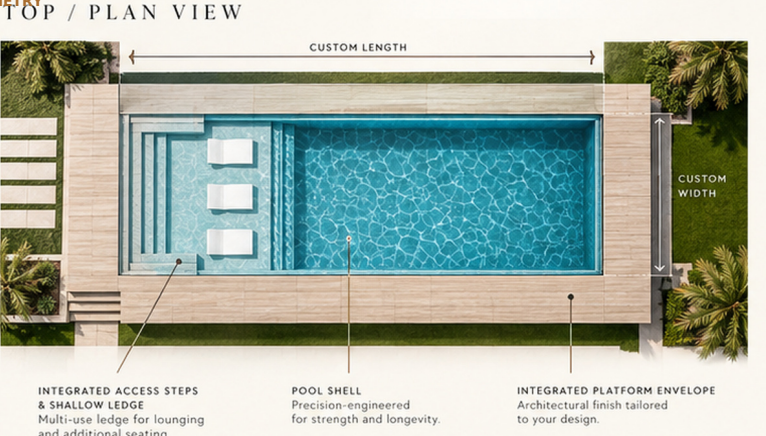
Project-configured architectural pool geometry built around the approved brief, with a documented semi-inground reference configuration and galvanized-steel-supported FRP construction.



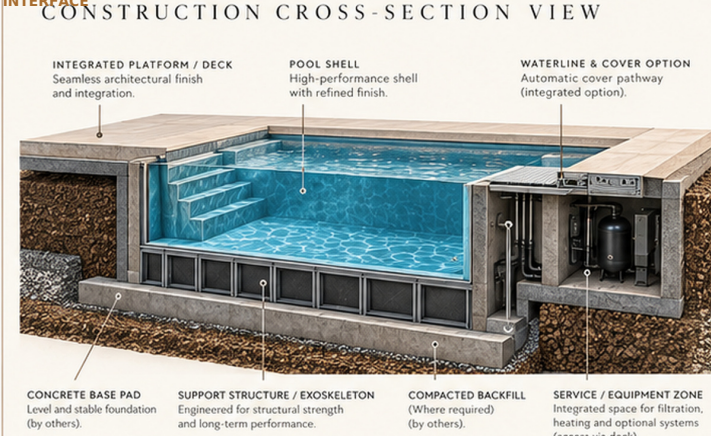
TECHNICAL VISUAL

Plan + construction view

PLAN / GEOMETRY



CONSTRUCTION / INTERFACE



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 visual shown. Final project geometry, equipment, finishes, freight and local interfaces follow the approved project documentation.

ORDRAN

INFINITY

ARCHITECTURAL POOL SYSTEMS

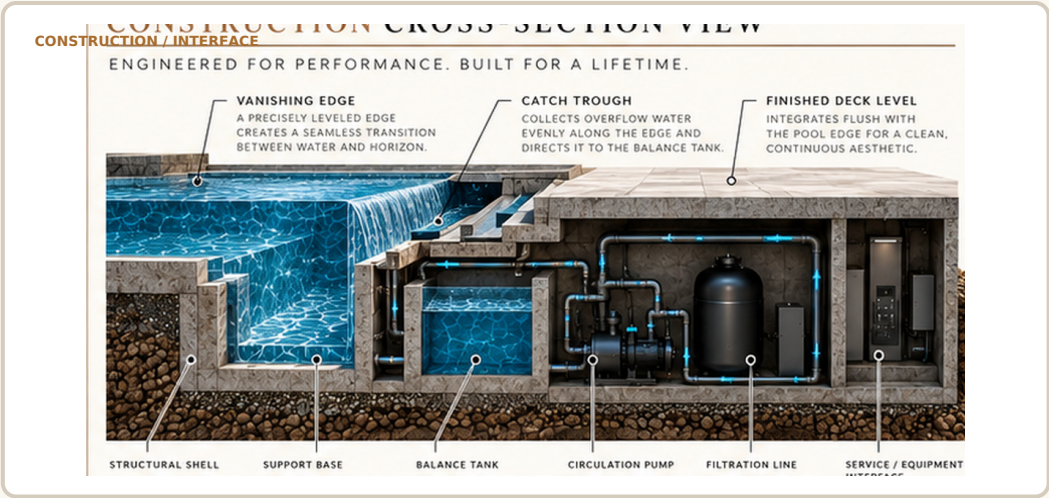
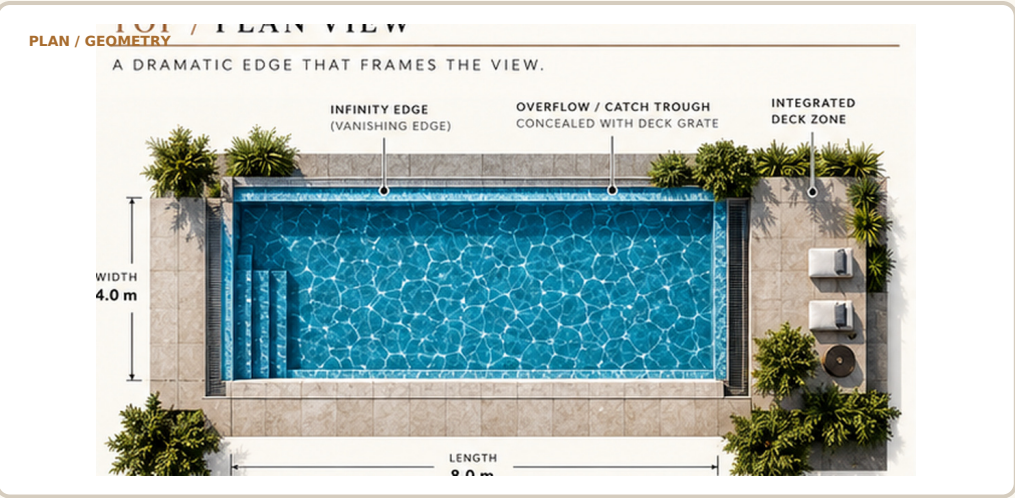
INFINITY + OVERFLOW ARCHITECTURAL POOL

A project pathway for vanishing-edge and overflow water architecture, with shell, overflow collection, balance volume and hydraulics treated as one coordinated system.



TECHNICAL VISUAL

Plan + construction view



POOL BODY

8.0 x 4.0 x 1.6 m

Confirmed body size

SHELL

FRP

Reinforcing ribs

SURFACE

Anti-UV gel coat

Current technical pack

EDGE

Infinity / overflow

Project hydraulic design

RELEASE CONTROL

Revised drawing confirms the 8.0 x 4.0 x 1.6 m body. Detailed structural and balance-tank information remains project-controlled until order.

ORDRAN PLUNGE

ARCHITECTURAL POOL SYSTEMS

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.

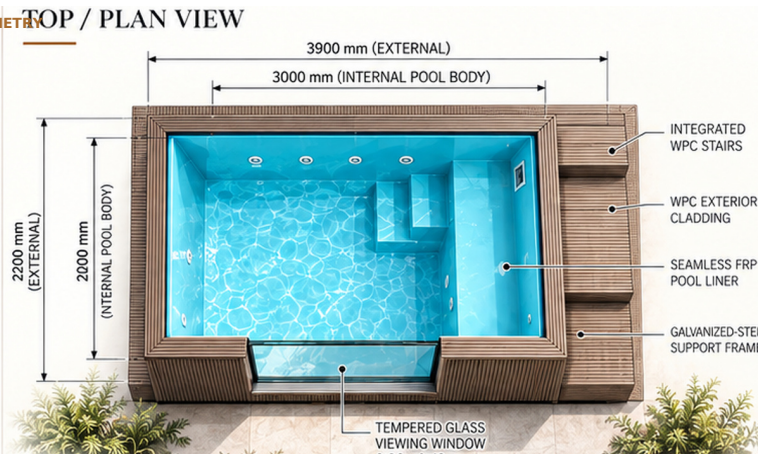


TIMELESS
POOLS
FOR A BRIG
WORLD

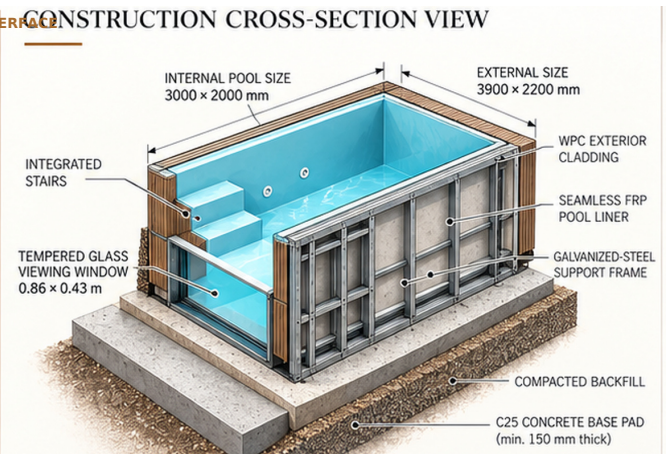
TECHNICAL VISUAL

Plan + construction view

PLAN / GEOMETRY



CONSTRUCTION / INTERFACE



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

RELEASE CONTROL

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

ORDRAN LINEAR

ARCHITECTURAL POOL SYSTEMS

LONG-FORMAT FRAMED ARCHITECTURAL POOL

A long-format framed configuration for residential, villa, hospitality and compact lap-pool applications, with a large tempered-glass viewing window.

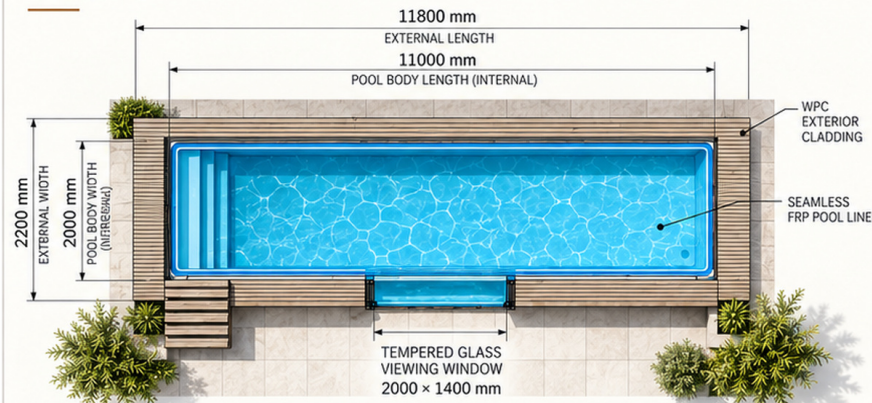


TECHNICAL VISUAL

Plan + construction view

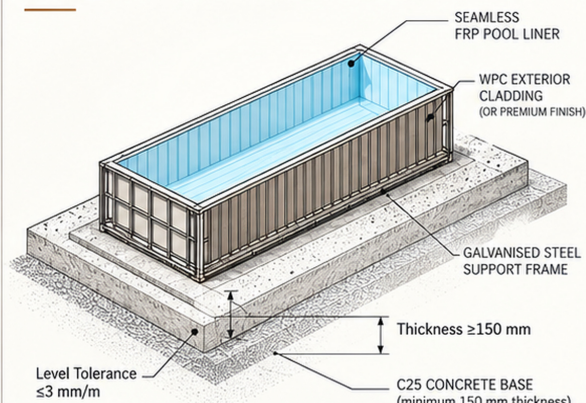
PLAN / GEOMETRY

TOP / PLAN VIEW



CONSTRUCTION / INTERFACE

CONSTRUCTION / BASE DETAIL



EXTERNAL

11.8 x 2.2 x 1.5 m

Documented configuration

INTERNAL

11.0 x 2.0 x 1.4 m

Water-body size

WINDOW

2.0 x 1.4 m

Tempered glass

BASE

C25 ≥ 150 mm

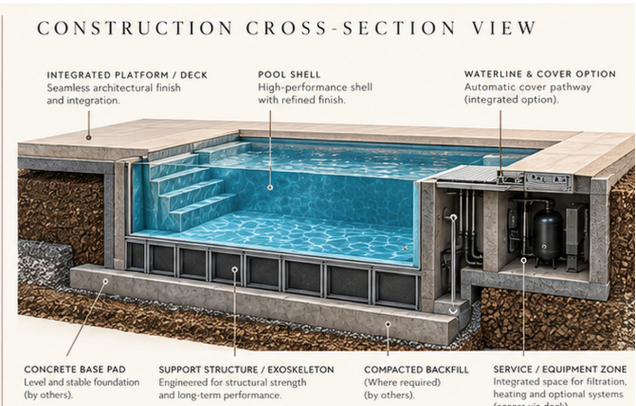
Level tolerance ≤ 3 mm/m

RELEASE CONTROL

Self-weight 3,600 kg, packed size 11.9 x 2.25 x 1.7 m, 40HQ recommendation and pre-installed lifting lugs are confirmed. Centre of gravity and final rigging geometry remain project-controlled.

Three documented structural pathways.

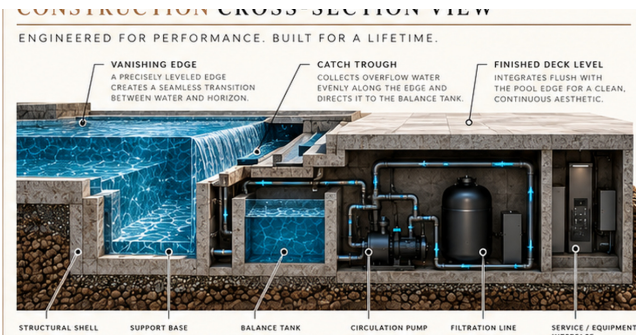
Do not generalise construction details across ORDRAN. Each family uses its own documented structure and project controls.



CUSTOM

FRP shell + galvanized-steel support

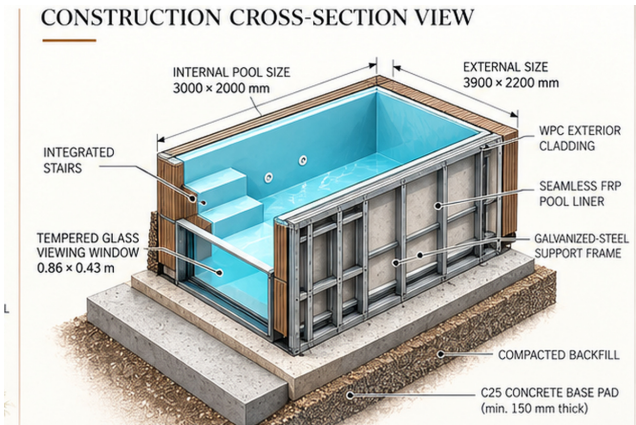
Documented 10 x 5 m semi-inground reference. Support / bearing points and final lifting data remain project-controlled.



INFINITY

FRP shell + reinforcing ribs

Overflow edge, collection and hydraulics are coordinated as part of the pool system. Body size confirmed; detailed structure remains order-controlled.



FRAMED

WPC + galvanized steel + FRP liner

Documented for PLUNGE and LINEAR. C25 base >=150 mm, level tolerance <=3 mm/m; lift from steel frame only.

PROJECT RULE

The selected construction family controls the base, support, lifting, glazing, hydraulic and release documentation. Similar appearance does not make systems structurally interchangeable.

Configure the operating system with the pool.

These are project pathways, not universal inclusions. Exact component brands, models, power, flow, dimensions, compatibility and evidence are frozen in the final equipment schedule.



VIEWING WINDOW

PMMA / acrylic viewing-window pathway. Exact material grade, thickness, support, sealing and test evidence are project-specific.



COVER SYSTEMS

Automatic-cover pathway for compatible configurations. Exact system, motor, dimensional limits and safety evidence are confirmed in the final schedule.



LOUNGE / BAJA SHELF

Shallow ledges and seating are frozen in the approved internal geometry before manufacture.



POOL + SPA / DUAL-ZONE

Separate water zones require coordinated shell geometry, hydraulics, temperature control and service access.



TREATMENT

Salt, UV, ozone and automatic-pH pathways are available; exact brands, models, power and certifications remain configuration-specific.



COUNTER-CURRENT

Swim-jet and propeller-type pathways are selected against the intended use, pool geometry and electrical / hydraulic demand.

Five wider briefs beyond the four documented configuration

Use these pathways when the project is driven by hospitality, wellness, social water, difficult access or viewing-window architecture. Final construction still resolves to a documented project system.



RESORT

Hospitality + multi-pool programmes

Repeatable pool types and custom feature pools for villas, hotels, resorts and staged developments.



WELLNESS

Hot, cool, spa + recovery

Temperature, circulation, sanitation and operating duty are configured around the intended wellness use.



LOUNGE

Shallow + social water

Integrated seating, ledges and leisure-led layouts for residential and hospitality environments.



MODULAR

Remote + constrained logistics

Sectional / SKD pathways where one-piece freight or access controls the project. Final panel system data remains project-controlled.



WINDOWS

Architectural viewing windows

PMMA / acrylic window pathway with thickness selected from hydraulic pressure calculation and exact support / sealing details tied to the project.

ORDRAN is supply-only.

Project review is remote and based on dimensions, drawings, photos, access information, destination details and other information supplied by the client and local project team.

ORDRAN SUPPLY

Configured pool package

Pool / shell package, project product documentation, configured equipment where included, production / QA information available for the order, and packing / release information for the supplied scope.

LOCAL PROJECT TEAM

Site + installation responsibilities

Foundations / retaining / drainage, lifting, installation, electrical / plumbing / local utility connections, barriers, local engineering, approvals and commissioning unless expressly included in writing.

REMOTE REVIEW

Client-provided information

No physical site inspection. Geometry and project interfaces are developed from supplied project information.

DELIVERY

Freight + lifting controls

Final dry weight, packed envelope, lift points and centre of gravity must match the configured release documents.

DOCUMENT CONTROL

Final documents govern

Approved CAD, equipment schedule, quotation and release pack supersede concept visuals or generic examples.

Brief. Configure. Resolve. Release.

ORDRAN starts with the project rather than a fixed catalogue size. The pool is frozen only after geometry, structure, equipment, logistics and local interfaces are understood.

01

BRIEF

Define the water experience

Use, desired geometry, project type, edge condition, windows, wellness requirements, destination and access.

02

CONFIGURE

Shape the pool around the project

Narrow construction family, pool geometry, internal layout, finish, equipment and option pathways.

03

RESOLVE

Lock interfaces and technical schedules

Coordinate drawings, hydraulics, glazing, equipment, lifting, freight and local project responsibilities.

04

RELEASE

Manufacture against controlled documents

Production follows the approved configuration and the final project release information.

PROJECT HANDOFF

Use the ORDRAN Architectural Pool Project Brief to carry the selected pathway, desired geometry, water architecture, options, access and timing into manual project review. The website does not calculate pricing or approve engineering.

ORDRAN

ARCHITECTURAL POOL SYSTEMS

PROJECT BRIEF

Start with the ORDRAN project brief.

Provide desired dimensions, project type, intended use, edge / window intent, water-system requirements, access, destination and target timing. The project is then reviewed manually.

PROJECT INPUTS

What to prepare

Dimensioned drawings or sketches, photos, destination / port, access and lifting information, local levels / interfaces, intended water experience and target programme.

sales@apollonzglobal.com

apollonzglobal.com

ORDRAN IS SUPPLY-ONLY

No physical site inspection. Local foundations, lifting, installation, utilities, barriers, approvals and commissioning remain with the destination project team unless expressly included.

