



ORDRAN
ARCHITECTURAL POOL SYSTEMS

ORDRAN PROJECT GUIDE

Architect & Specifier Project Guide

A design and specification guide for custom pools, infinity systems, viewing windows and project-specific architectural interfaces.

FOR PROJECT TEAMS

Architects • designers • landscape architects • developers • project
specifiers

Bring the pool into the design conversation early.

Waterline, structure, windows, plant access and surrounding levels are easier to resolve before the architecture becomes fixed.



Representative viewing-window pool

Early design inputs

- Pool geometry and depth range
- Waterline and finished levels
- Edge / overflow intent
- Window or transparent edge
- Steps, ledges and seating
- Plant and maintenance zones
- Surrounding structure and drainage

DESIGN COORDINATION

The pool and the architecture share the same interfaces.

Early coordination gives the design team more freedom to resolve transparent edges, raised pools, infinity systems and service access elegantly.

Use the closest documented family.

ORDRAN includes different construction approaches. Specifications should be based on the selected pathway rather than copied from an unrelated pool type.



CUSTOM

Made-to-project architecture

10.0 × 5.0 × 1.6 m body reference in current technical material.



PLUNGE

Compact framed pool

3.9 × 2.2 × 1.25 m external documented reference.



LINEAR

Long-format framed pool

11.8 × 2.2 × 1.5 m external documented reference.



INFINITY

Architectural overflow

8.0 × 4.0 × 1.6 m body reference.

Match the design intent to the right system.

The ORDRAN range spans compact villa pools, architectural custom pools, long-format pools, infinity edges, transparent edges and wellness applications.



Representative plunge / villa setting



Representative infinity / window setting

01

Residential

CUSTOM, PLUNGE, LINEAR and WINDOWS can be considered for premium residential architecture.

02

Hospitality

RESORT, PLUNGE, INFINITY and WELLNESS support villa, hotel and amenity briefs.

03

Feature pools

INFINITY, WINDOWS and CUSTOM suit projects where water is a major architectural element.

Treat the transparent edge as part of the structure.

Window position, support, sealing and surrounding architecture need project-specific coordination.



Representative framed viewing-window pool



Representative architectural transparent edge

Current framed references

PLUNGE 0.86 × 0.43 m tempered-glass viewing window

LINEAR 2.0 × 1.4 m tempered-glass viewing window

Larger or deeper transparent-edge applications are reviewed as project-specific PMMA / acrylic pathways. Panel material, thickness, support and sealing are confirmed for the actual design.

Give the design team one clear schedule.

This information schedule is intended for client, architect and project-team coordination. It highlights what is known and what still needs to be resolved.

DESIGN ITEM	CURRENT PROJECT INFORMATION	NOTES
Pool geometry	Length / width / depth / shape	
Finished levels	Waterline / deck / raised wall	
Edge condition	Conventional / infinity / overflow	
Transparent edge	Location / approximate size / design intent	
Pool layout	Steps / ledges / seating	
Plant / service zone	Location / access / screening	
Water systems	Treatment / heating / cooling / cover	

What should govern the final project.

Website guides support early design and product selection. Final project information is set by the approved project documentation and destination requirements.

Before final specification

- Define the intended use and water experience
- Set target dimensions and depth range
- Coordinate finished levels and edge condition
- Identify any transparent edge / window intent early
- Protect plant, service and maintenance access
- Coordinate local structure, drainage and regulated services
- Confirm destination engineering and compliance responsibilities
- Use the exact ORDRAN technical information for the selected construction pathway

SPECIFICATION PRINCIPLE

Illustrative imagery communicates design intent - not technical performance.

Dimensions, material build-ups, equipment, structural interfaces and performance claims should be taken from the project-specific technical information for the supplied configuration.



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NEXT STEP

Ready to coordinate the architectural pool?

Share the current plans, intended waterline, approximate pool geometry and any window, infinity or equipment requirements. Apollo will review the project against the appropriate ORDRAN technical pathway.

ORDRAN PROJECT BRIEF

Share drawings, dimensions, location and project goals.

apollonzglobal.com/ordran-project-brief

Supply-only project systems