

Four standard sizes. One controlled modular system.

A premium planning guide for selecting the right AUREMONT standard pool before configuring installation, equipment, compatible options and destination logistics.



STANDARD-SIZE MODULAR POOL RANGE · CONCEPTUAL PLAN COMPOSITION

COMPACT

4 x 2 x 1.4 m

Small-footprint / plunge-style

COMPACT PLUS

4.3 x 2.25 x 1.4 m

Compact residential

MID-SIZE

5.1 x 2.24 x 1.5 m

Residential + hospitality

LONG FORMAT

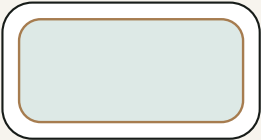
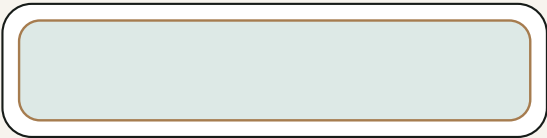
9.1 x 2.2 x 2 m

Long swimming layout

MODEL ARCHITECTURE

Choose the standard pool first.

AUREMONT is intentionally simple at the first decision point: four fixed external formats. Site dimensions are used to select the closest model, not to create a custom external shell.

01	COMPACT Small-footprint / plunge-style		4 x 2 x 1.4 m Small-footprint / plunge-style
02	COMPACT PLUS Compact residential		4.3 x 2.25 x 1.4 m Compact residential
03	MID-SIZE Residential + hospitality		5.1 x 2.24 x 1.5 m Residential + hospitality
04	LONG FORMAT Long swimming layout		9.1 x 2.2 x 2 m Long swimming layout

AUREMONT RANGE RULE

Fixed external size. Configurable project package.

The selected model retains its standard external length, width and depth. Installation route, equipment, finishes and compatible options are then coordinated around the chosen shell.

COMPACT FORMATS

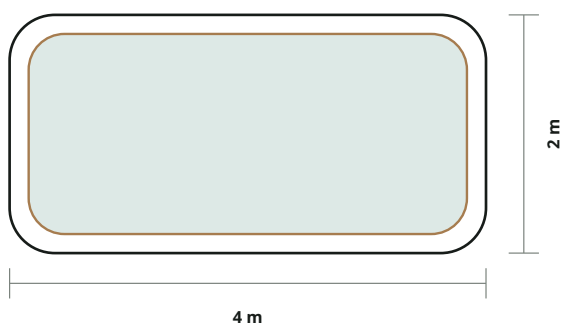
Two smaller footprints for tighter sites.

COMPACT and COMPACT PLUS keep the modular concept concise while serving different spatial priorities.

COMPACT

4 x 2 x 1.4 m

Small-footprint / plunge-style



BEST FOR

Urban homes, courtyards, villa suites, holiday stays, glamping and compact wellness projects.

WHY THIS FORMAT

The smallest current Auremont footprint and the easiest format to consider where the available pool zone is tight.

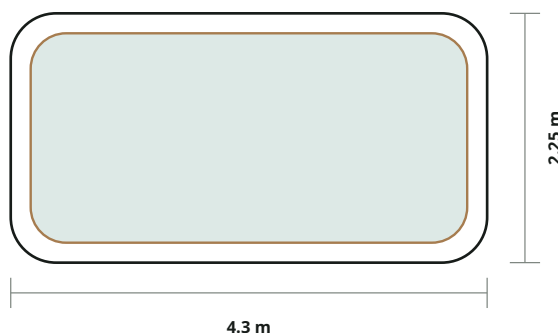
PLAN AROUND

Support, equipment access, lifting route and surrounding circulation.

COMPACT PLUS

4.3 x 2.25 x 1.4 m

Compact residential



BEST FOR

Homes, villas, holiday accommodation and selected boutique hospitality projects.

WHY THIS FORMAT

Adds usable width while retaining a relatively compact modular footprint.

PLAN AROUND

Deck integration, barrier planning, equipment zone and delivery access.

LARGER FORMATS

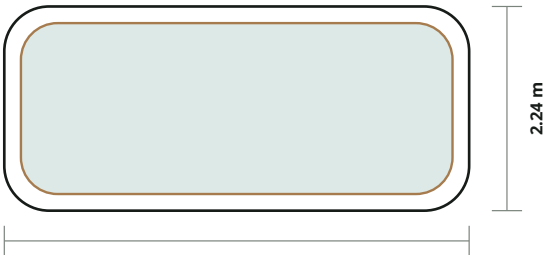
More swimming length without leaving the standard range.

MID-SIZE provides a balanced general swimming footprint; LONG FORMAT prioritises linear swimming and exercise-led use.

MID-SIZE

5.1 x 2.24 x 1.5 m

Residential + hospitality



BEST FOR

Lifestyle homes, holiday properties, villas, boutique hotels and resort applications.

PLANNING ADVANTAGE

Balanced general-purpose format for swimming, landscaping and hospitality integration.

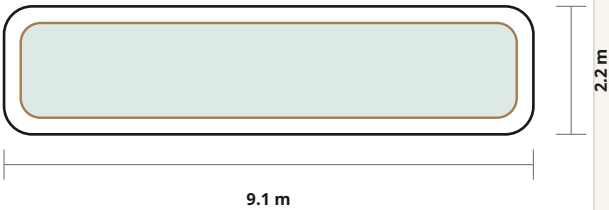
5.1 m
PLAN AROUND

Lift radius, support, service routes and surrounding finished levels.

LONG FORMAT

9.1 x 2.2 x 2 m

Long swimming layout



BEST FOR

Exercise-led homes, premium villas, resorts, hospitality and long narrow sites.

PLANNING ADVANTAGE

The longest current standard Auremont format for a stronger linear swim experience.

9.1 m
PLAN AROUND

Transport geometry, crane access, structural support and equipment servicing.

INSTALLATION RELATIONSHIP

Plan the pool and finished site together.

AUREMONT can be considered in four common site relationships. The diagrams below are conceptual only; final structural support, retaining, drainage, groundwater and local compliance remain project-specific.

01

AP

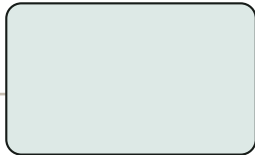


Pool structure remains visibly above finished grade.

Simplest visual relationship; surrounding access and equipment serviceability stay clear.

02

PARTIALLY RECESSED



Part of the pool is below finished grade.

Useful where levels, slopes or deck transitions need a lower apparent pool height.

03

DECK-INTEGRATED

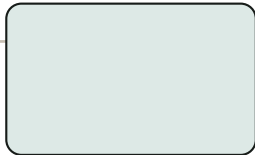


Decking is coordinated around the pool edge.

Creates a more integrated outdoor-room experience while preserving access for servicing.

04

ENGINEERED INGROUND



Pool is integrated into a designed excavation/support solution.

Requires the strongest coordination of local structure, drainage, groundwater and future access.

CONFIGURATION

Keep the shell fixed; configure what happens around it.

Compatible options are selected before project CAD is frozen because some choices affect structure, hydraulics, power, access or surrounding site design.

01 VIEWING WINDOW

Clear acrylic viewing-panel pathway on selected configurations.

Panel size, position, support and sealing are project-controlled.

02 WPC + EXTERIOR INTEGRATION

WPC cladding/deck treatments and coordinated exterior finishes.

Confirm maintenance, drainage and level relationships.

03 COVER SYSTEMS

Manual cover baseline; powered and sliding-deck pathways on selected projects.

Exact compatibility, structure, power and local safety requirements control.

04 BAJA SHELF

Shallow lounging / entry zone where compatible with the selected shell.

Freeze internal layout before final CAD.

05 POOL + SPA / DUAL ZONE

Project-specific separated water zones using coordinated circulation and temperature control.

Hydraulics and equipment must be resolved as one system.

06 WATER TREATMENT

UV, automatic backwash, salt and smart-control pathways may be considered.

Final brands, models and interfaces belong in the equipment schedule.

07 COUNTER-CURRENT

Exercise / continuous-swim pathway for compatible configurations.

Confirm hydraulic and electrical demand before manufacture.

08 FINISHES

FRP colour, mosaic and exterior finish pathways.

Final palette and finish schedule form part of the configured order.

COMPATIBILITY RULE

Options are not universal across every size. The selected model, project CAD, equipment schedule and written quotation control what is actually supplied.

PROJECT SEQUENCE

From model selection to local commissioning.

The strongest project sequence resolves the shell, key options, access and services before site works become difficult to change.



WHAT TO SEND

- Preferred model or available pool-zone dimensions
- Installation intent
- Power / water / drainage
- Plans / photos / finished levels
- Destination and exposure
- Truck + crane access
- Options + internal-layout preferences
- Target timing + quantity

The project documents control.

The website and range guide help select the standard model. The final quotation, approved project CAD, configured equipment schedule and release documentation govern the pool that is actually supplied.

01 RANGE GUIDE

Choose the standard model.

02 QUOTATION

Commercial scope, options, exclusions and delivery pathway.

03 APPROVED CAD

Configured geometry, equipment zones and interfaces.

04 RELEASE PACK

Freight, lifting, equipment references, manuals and handover information.

SUPPLY-ONLY SCOPE

Local project works remain local unless expressly included.

• Foundations / support

• Crane + lifting

• Installation

• Electrical + plumbing

• Drainage / backwash

• Pool barriers

• Permits / approvals

• Commissioning

AUREMONT DOWNLOADS + MODEL DATA SHEETS

apollonsglobal.com/container-pools/downloads · sales@apollonsglobal.com

