



STANDARD-SIZE MODULAR POOL

AUREMONT

COMPACT

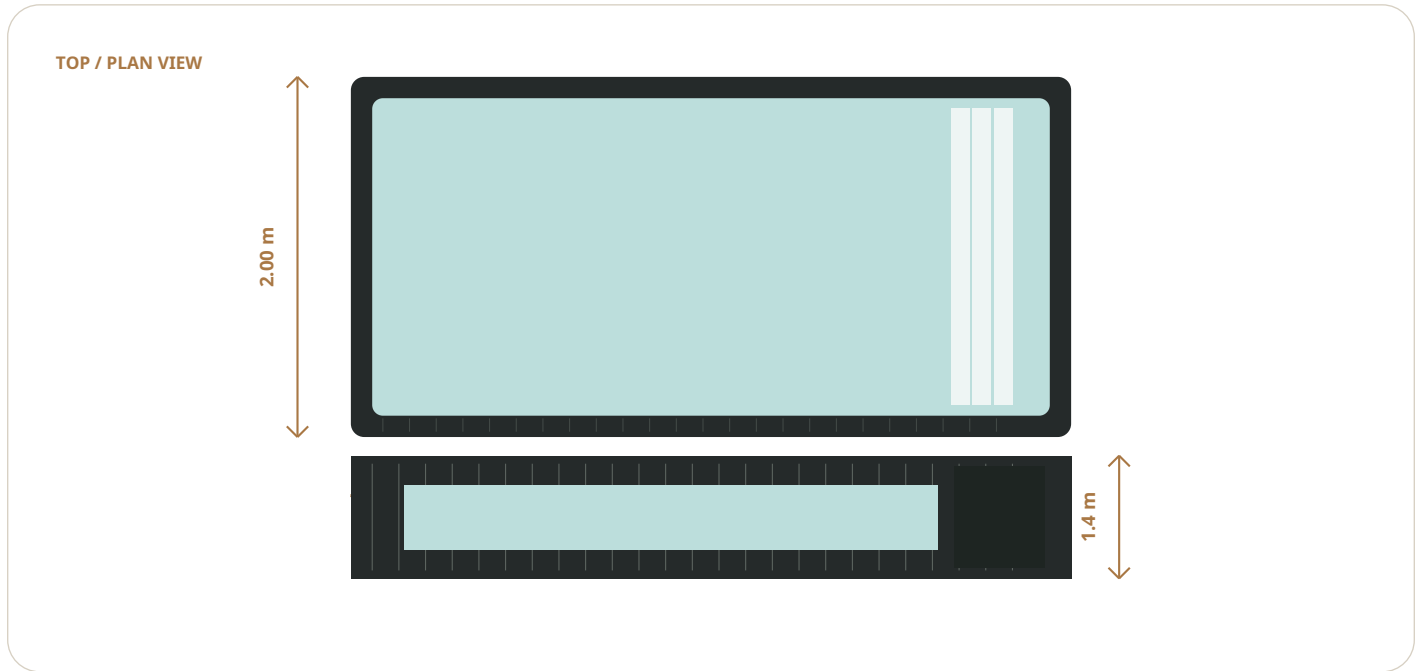
Compact modular container pool

4.0 × 2.0 × 1.4 m EXTERNAL

The smallest AUREMONT standard container-pool format for projects where site area, transport access and a compact water footprint matter.

Fixed external geometry.

AUREMONT model dimensions are standard external dimensions. The project is configured around the selected shell rather than resizing the shell to suit the site.



Model planning notes

- Fixed standard external geometry
- Smallest current AUREMONT footprint
- Configured around installation, equipment and compatible options
- Supply-only modular pool system
- Compatible options confirmed before final CAD
- Local foundations, lifting and services remain project responsibilities

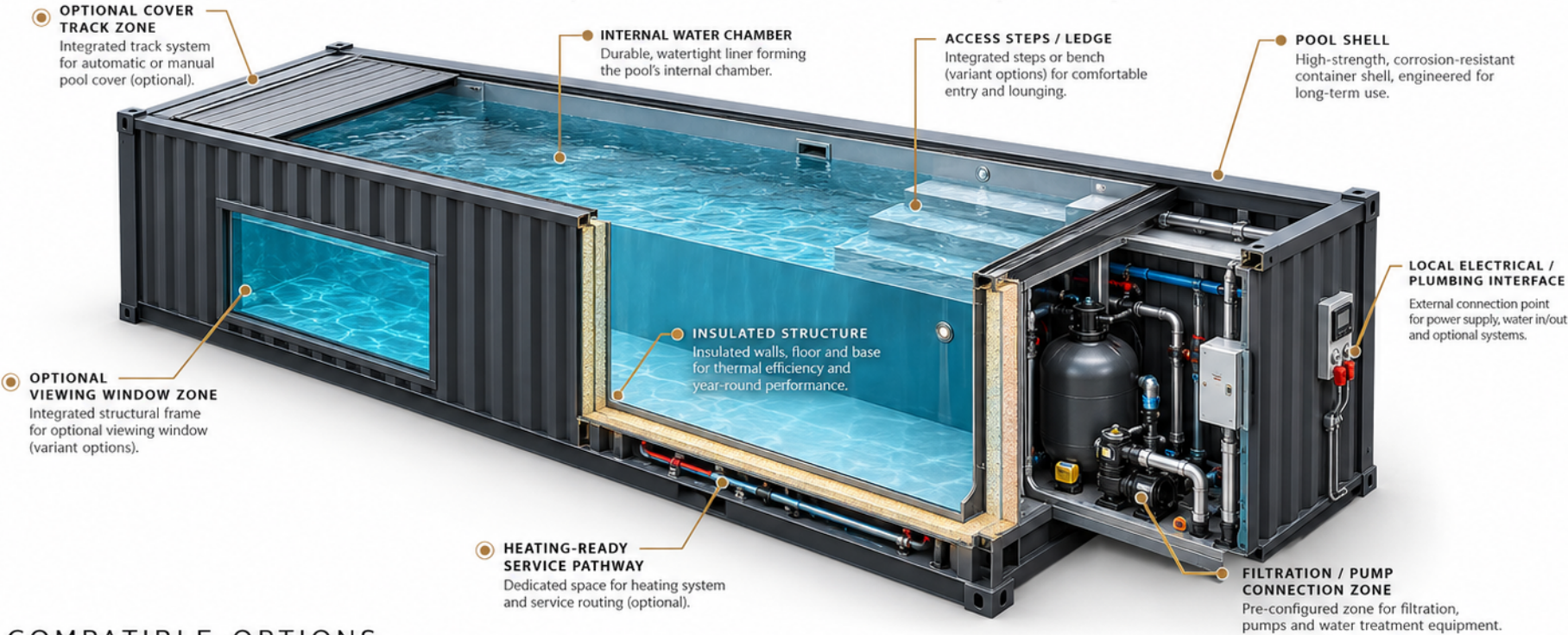
BEST-FIT PROJECT TYPES

Urban homes · Courtyards · Holiday homes · Villa suites · Compact hospitality

Final CAD confirms the configured unit, internal geometry, equipment, service zones and project interfaces.

AUREMONT SYSTEM ANATOMY

Container Pool Systems — Core Elements and Compatible Options



COMPATIBLE OPTIONS

Compatible options vary by standard model.



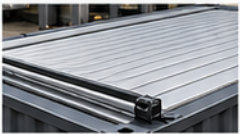
VIEWING WINDOW

Toughened glass viewing window with structural frame (optional).



HEATING

Heat pump or alternative heating systems (optional).



POOL COVER

Automatic or manual pool cover systems (optional).



LIGHTING

Integrated LED lighting for ambiance and safety (optional).



STEPS / BENCH

Integrated steps or bench configurations (variant options).



ENHANCED TREATMENT

UV, ozone or advanced water treatment systems (optional).



COUNTER-CURRENT SWIMMING

Integrated counter-current system for resistance swimming (optional).

AUREMONT™

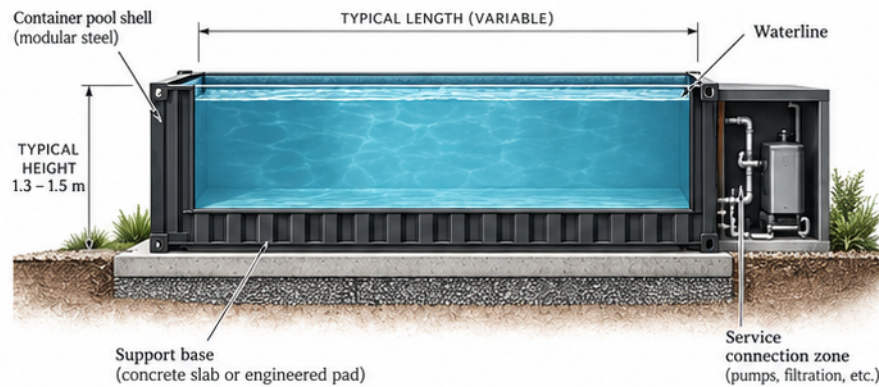
MODULAR POOL SYSTEMS

INSTALLATION PATHWAYS

Container Pool Systems — Typical Installation Concepts

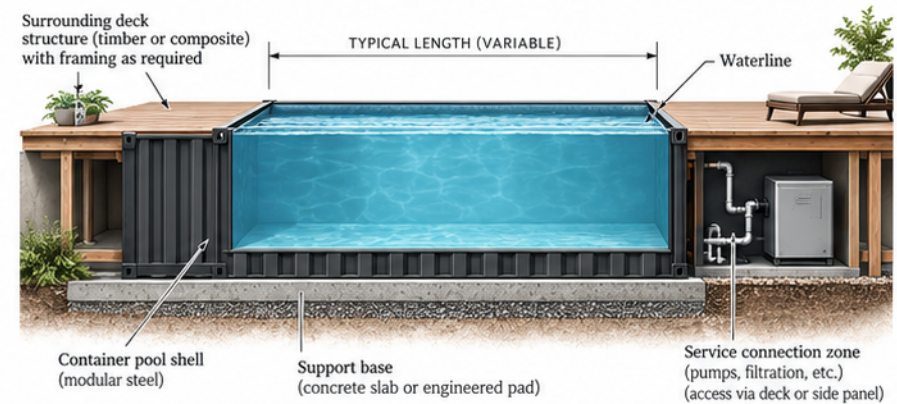
1 ABOVE GROUND

ON PREPARED BASE



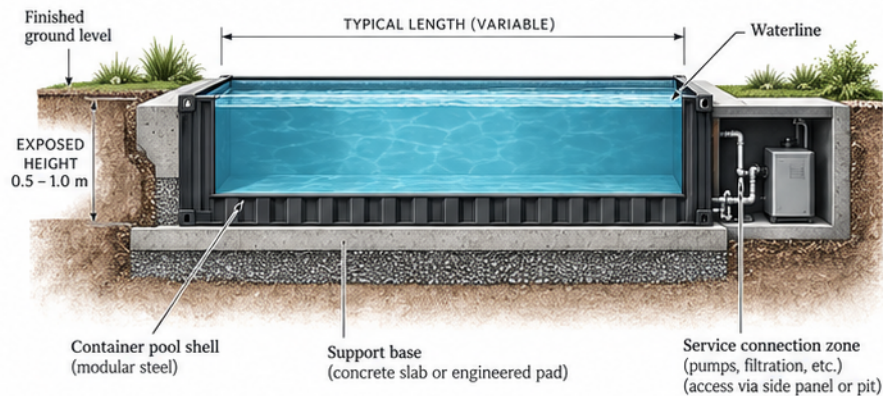
2 DECK INTEGRATED

WITH SURROUNDING DECK STRUCTURE



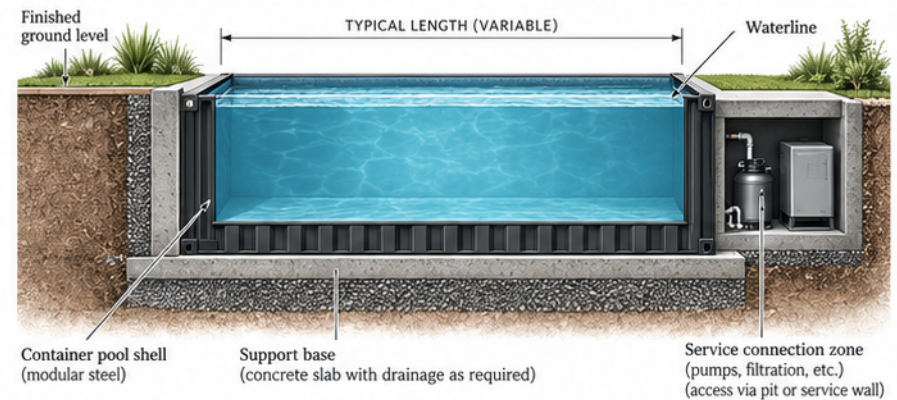
3 PARTIALLY RECESSED

INTO LANDSCAPE / GROUND



4 FULLY RECESSED / ENGINEERED IN-GROUND

WITH STRUCTURAL SUPPORT & DRAINAGE



MODULAR | DURABLE | ARCHITECTURAL | GLOBAL



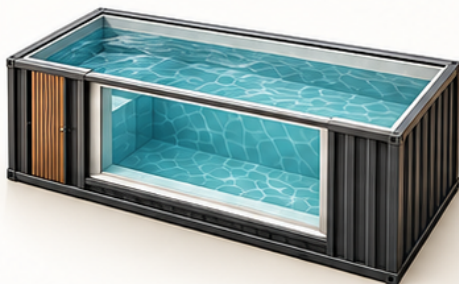
Final support, services, drainage and local compliance requirements vary by project. AUREMONT is supply-only. Installation is by the client's local project team.



— AUREMONT —

Compatible Features & Configuration Pathways

Available features and configuration pathways depend on the selected model and project package.



VIEWING WINDOW

Transparent panel pathway

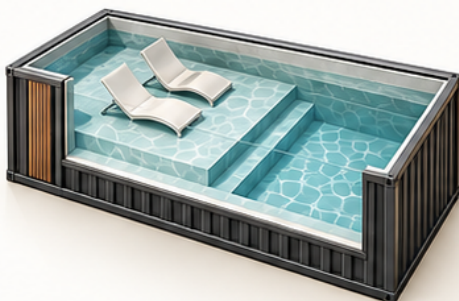
Panel geometry, support and sealing are project-controlled.



COVER SYSTEMS

Manual / powered / sliding-deck pathways

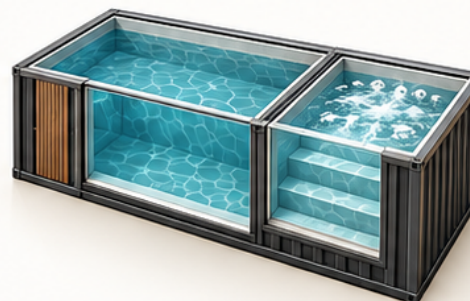
Travel clearance, structure, power and local safety requirements control.



BAJA SHELF

Shallow ledge / lounging zone

Internal layout must be frozen before final CAD.



POOL + SPA

Separated water-zone concept

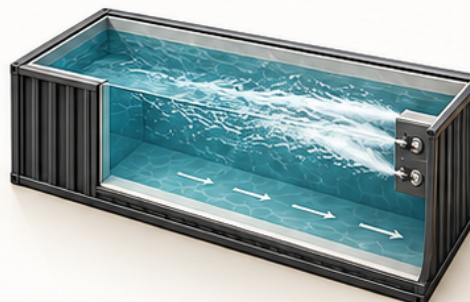
Hydraulics and temperature control are resolved as one system.



TREATMENT

UV / salt / automatic backwash / controls

Exact equipment belongs in the final schedule.



COUNTER-CURRENT

Exercise / continuous-swim pathway

Electrical and hydraulic demand are confirmed before manufacture.