

Installation

Lay out size for excavation 15' x 33'
Shell dimensions 14'0" x 31'8" outside edge to edge
Shell depth 40"-72" with 4"-6" clean sand/
or no.8 stone

Backfill around pool water compacted clean sand/
or no.8 stone

Installation based on concrete decking placed
around pool per engineering plans

Approximate fill excavated from pool site 30-35
yards

Pool Model: Grand Cayman

Average Depth: 3' to 6' - Top of coping to
bottom of shell

Average Weight: 2255 lbs

Average Gallons: 14000

Perimeter: 81'

Note: All fittings are ABS not PVC the use of
acetone or pipe cleaner will weaken the
connection fittings. Maximum test pressure 40
lbs. Exceeding 40 lbs of test pressure may
crack fittings.

C/L

Jack Placement

Jack until benches are level. Corner will be 1/8 to
1/4 low but when you bring the middle jacks up it
will bring the points up.

Set middle back about 1/4 high

Set middle of pool in dip area 1/4 high

Wait on water to level rest of pool in front

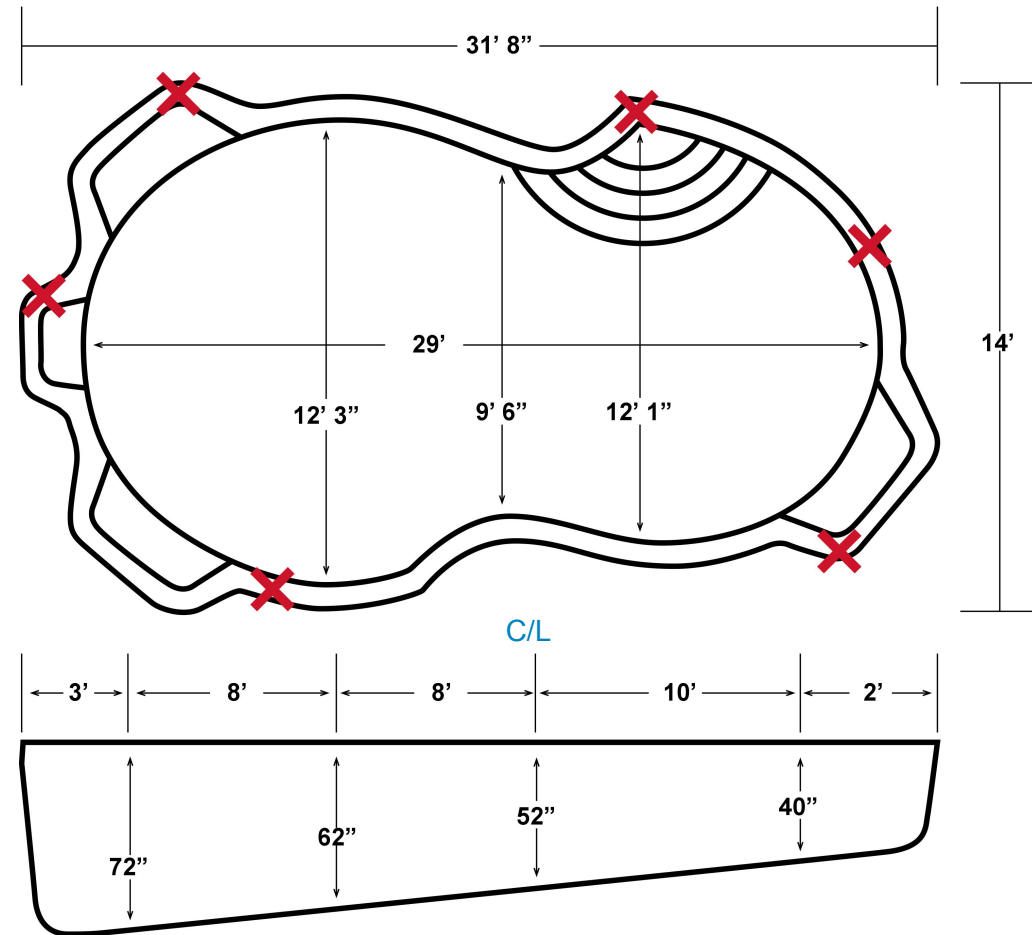
Bottle jack 20 or 4 ton with 2 x 6 landscape timber
12" to 18" long.

**Refer to Fig. 7 in the Installation
Instruction Manual.**



Grand Cayman – 14 x 32 x 6

Installation Schematic & Jack Placement



C/L=center line



X = jack placement
Leveling Jack placed on timber.

Notice: The dimensions for the pool shown are approximate, and are provided for general layout geometry. Fiberglass pools are sold "non-dimensionally" by model and design only, drawings are not to scale, all depth measurements are based on inches. Use field verified measurements to determine installation dimensions and quantities for ancillary appurtenances.