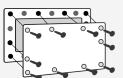
## HOW TO CLOSE YOUR POOL

## To close your pool you will need the following:

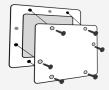
- 1. Shock
- 2. Winterizing Chemical Kit
- 3. Skimmer Closure Plate
- 4. Plug for Return Fitting or Light
- 5. Ice Compensator (Air Pillow)
- **6. Winter Cover**

\*\* Cover Pumps are strongly recommended to keep excess water from building up on your cover. Excess water on your cover means excess stress and a torn cover or damaged pool.



WIDE-MOUTH PLATE shown on left

STANDARD PLATE



STEP 1	Clean and vacuum pool.
STEP 2	Check and adjust PH and Alkalinity.
STEP 3	Add shock at a rate of 1 gallon per 5,000 gallons of water.
STIP 4	Add any liquid components of winterizing kit.
STEP 5	Run filter for at least 1 hour.
STEP 6	Attach a skimmer plate. Remove ONLY the 6 screws corresponding to the 6 holes in the plate
	(shown above). 10 screws for wide mouth skimmers. Do not remove skimmer face plate.
STEP 7	Plug return fitting (or light) in the inside (water side) of pool. If plugging a light, make sure that the
	plug is pushed in all the way. The plug must be flush in the light housing. Dip plug into pool water to $\frac{1}{2}$
	lubricate if necessary.
STEP 8	Raise water level 3-4 inches from top rails.
STEP 9	Inflate air pillow (leaving soft) and fasten, allowing it to float in the center of the pool.
STEP 10	Add winterizing chemical kit.
STEP 11	Place cover over pool draping over the air pillow so it lays on the surface of the water all around the
	pillow.
STEP 12	Add 1-2 inches of water on the cover to prevent wind damage.
STEP 13	Empty and clean filter, allowing it to dry before storing.
STEP 19	Store all filters in warm dry places to prevent cracking.  Drain excess water off cover during winter
	months to prevent damage to your pool.

## WINTER MAINTENANCE TIPS

As water, ice and snow build up on your pool cover during the winter, always drain the cover when possible using a cover pump.

Too much water on the cover can destroy your pool if not drained off. The weight of the water pulls the cover into the pool. The cable, which holds the cover in place will then pull the top ledges, the skimmer and the return up. This will damage the pool beyond repair. Your warranty does not cover winter damage.

Excess water on the cover can also tear your liner. The weight of the water will cause more movement in the ice below which can rip your liner. Never attempt to break ice on your cover or in your pool. This will tear your liner. Wait for the ice on your cover to melt and then pump it off. Ice below the cover should be left alone. Let it melt on its own. Never let anyyone step on the ice, on the cover or on the pool. This will damage your pool.

Staten Island's Largest Indoor Pool & Spa Showroom

## STATEN ISLAND POOL & SPA

4820 Arthur Kill Rd, Staten Island 718-605-9600