IMPORTANT NOTICE

STAINLESS STEEL AND SALT WATER GENERATORS

Standard stainless steel for swimming pools is type 304.049 tube

When using a salt water generator where handrails are used, 316-L is recommended. 316-L has a less likely chance of corrosion, staining, tarnishing or pitting.

Even tough 316-L has a higher resistance to salt water, extra maintenance is still required.

Lumi-O industries cannot be responsible for the use of T-304 stainless steel in a salt water environment.

PREVENTATIVE MAINTENANCE FOR STAINLESS STEEL

1-WHEN ADDING CHLORINE PRODUCTS TO POOL WATER, DO NOT ADD IN THE AREA OF STAINLESS STEEL.
(CONCENTRATED CHLORINE AND STAINLESS ARE NOT COMPATIBLE.)

- 2-Stainless steel rails or hardware goods require periodic maintenance in order to retain their surface brightness. Polishing with a cotton cloth and a windex-type product restores luster. In the event of discoloration or rust, *Bon Ami*, *Ajax* or equivalent, applied with a wet cotton cloth works well.
- 3-Stainless steel rails or hardware in an indoor pool environment require maintenance and cleaning more frequently because of trapped chlorine vapors. Regular protective care is essential to keeping indoor rails products bright.