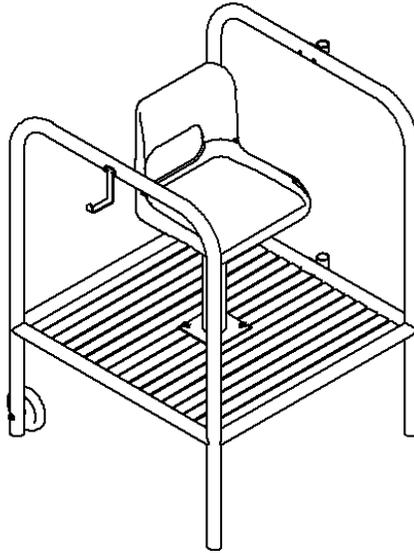


TORREY II

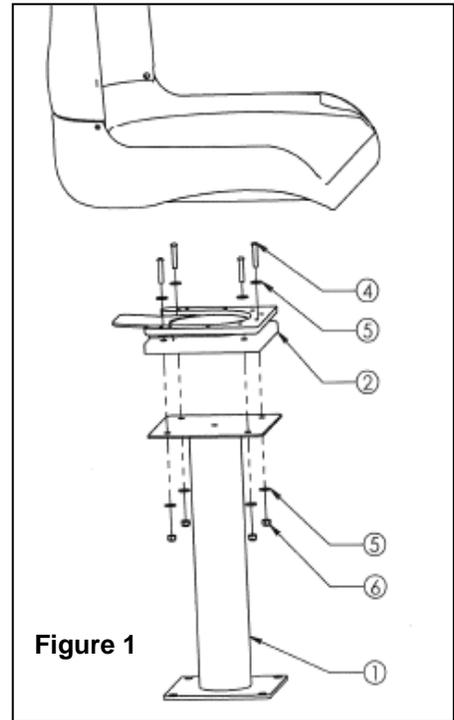


Owner's Manual Assembly, Installation and Operation

Locate the Seat Pedestal and secure it to the grating using (4) 3/8"x2" Hex Head Bolts, (8) 3/8" Flat washers and (4) 3/8" Nylock Nuts.

1. Remove the seat from the swivel assembly and secure the swivel assembly to the seat pedestal using (4) 1/4"x1-1/4" Button Head Screws, (4) 1/4" Flat washers and (4) 1/4" Nylock Nuts.
(See Figure 1).

2. Tighten the hardware on the swivel and slide the seat back onto the rear of the swivel until it snaps into place.



3. Remove ring buoy holder from frame. Rotate ring buoy holder 180 degrees and reinstall ring buoy on the outside of the frame using the hardware that was taken off to rotate the ring buoy holder.
4. Tighten all hardware before use as they can loosen during transport.

Care and Maintenance

The Importance of Proper Care and Cleaning:

In spite of high resistance to corrosion, the 300-series stainless steel used in Spectrum products can be compromised in several ways. Iron-based rust can occur, regardless of the fact that being a nickel alloy, stainless steel does not ordinarily rust. This type of corrosion can happen by coming into contact with Halogen Salts (Chlorine and Bromine). Surface contamination and the formation of deposits are critical factors as well, which may lead to drastically reduced life of the product. Certain working environments can create more aggressive conditions, such as warm, high humid atmospheres above indoor swimming pools. These environments can increase the speed of corrosion, thus increasing the need for upkeep. Advice is often sought concerning the frequency of cleaning stainless steel surfaces, and the answer is quite simply “clean the metal when it is dirty in order to restore its original appearance”. This time line could range from as often as once a day to as little as four times a year.

Cleaning, Care and Maintenance:

While the surface appearance of stainless steel products is attractive and hygienic, it cannot be regarded as completely maintenance free. All grades of stainless steel may in fact stain, discolor or attain an adhering layer of grime in normal service. To achieve the maximum corrosion resistance, the surface of the stainless steel must be kept clean. Providing cleaning schedules are carried out regularly, good performance and long life will be achieved. The cost and frequency to maintain the appearance of stainless steel is generally less in comparison to other materials. These costs often offset the higher initial costs associated with stainless steel products.

Spectrum Products® Cleaning Kit:

A technique known as passivation can be used to provide a chemically clean surface that will aid in the re-formation of the surface oxide layer. This oxide film forms naturally on clean surfaces exposed to the atmosphere, but contact with acid mixtures containing oxidizing agents can enhance its formation. An acid wash also serves the important function of dissolving any free-iron contamination on the surface of the stainless steel. Passivation is therefore recommended as a cleaning procedure to remove rust spots and free-iron deposits. Passivation is the removal of iron or iron compounds that build up on the surface of the stainless steel by means of a chemical dissolution. Periodic cleaning with Spectra-Clean™ System 1, Spectrum Part Number 202050-00, is recommended for stainless steels that are used in commercial aquatic facilities.

The use of stainless steel in the manufacturing of swimming pool equipment has a long successful history. With an understanding of its care and maintenance it will provide you years of service.