Section 1: Description

The Swim Tether kit provides additional stability and assistance in maintaining body position while swimming. Additionally, the tether adds resistance to augment the swim currents speed. The system requires an anchor to be installed in the rear coping of the pool which is used to mount the swim tether rod assembly. The following instructions illustrates the installation and use of the Swim Tether Kit.

Section 2: Parts/Tools List

Qty	Description
(1)	Swim Tether Kit
	(1) Anchor
	(1) Upper Swim Tether Rod
	(1) Lower Swim Tether Rod
	(1) Adjustable Strap with 2', 3', & 4' Resistance Bands
	(1) Swim Belt
	(1) Carabiner
(1)	Hardware Kit
	(1) 1" (25mm) Hole Saw
	(1) Arbor
	(1) 11/64" Drill Bit
	(3) #12 x 1-1/4" (32mm) Self-Drilling Phillips Flat Head Screw

Cordless Drill



#2 Phillips Bit



Tape Measure



Marker



Section 3: Installation Instructions

1. By this point in the installation of the pool, the anchor plate for the swim tether should be installed on the underside of the top flange of the rear pool panel as instructed in the "Panel Assembly" section of the StreamLine Installation Manual (Fig. 1).

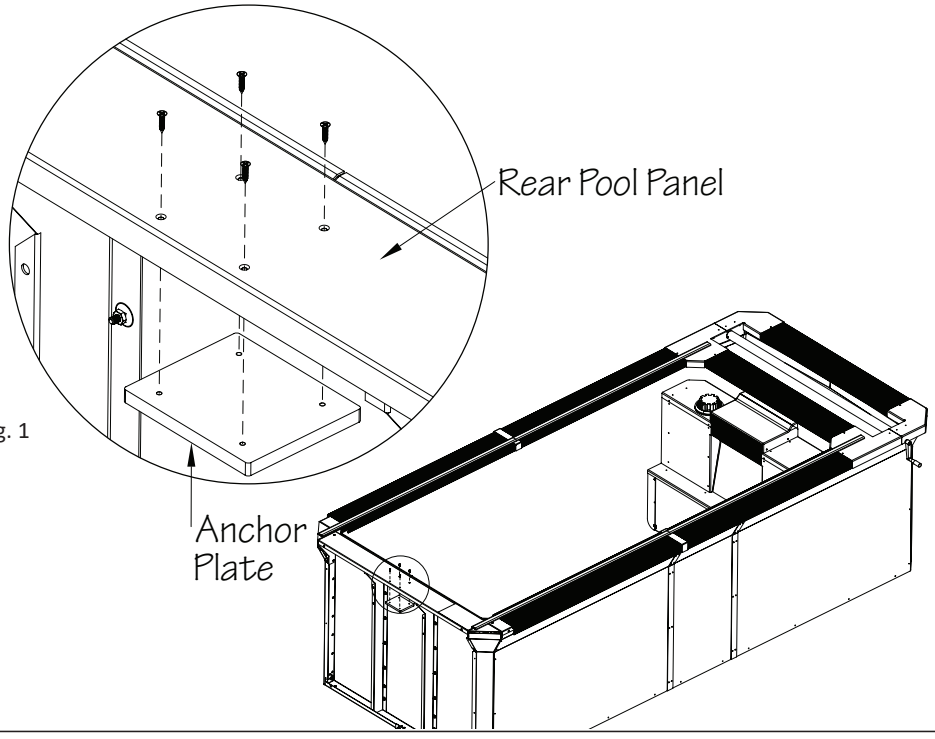


Fig. 1

2. Measure and mark the center of the aluminum coping section at the rear of the pool. Then, measure 3-1/2” (89mm) in from the outside edge of the coping along the center line to mark the anchor location. Use the provided arbor and 1” (25mm) hole saw to drill the anchor hole through the coping, top flange of pool panel, and PVC anchor plate on the underside of the top flange (Fig. 2).

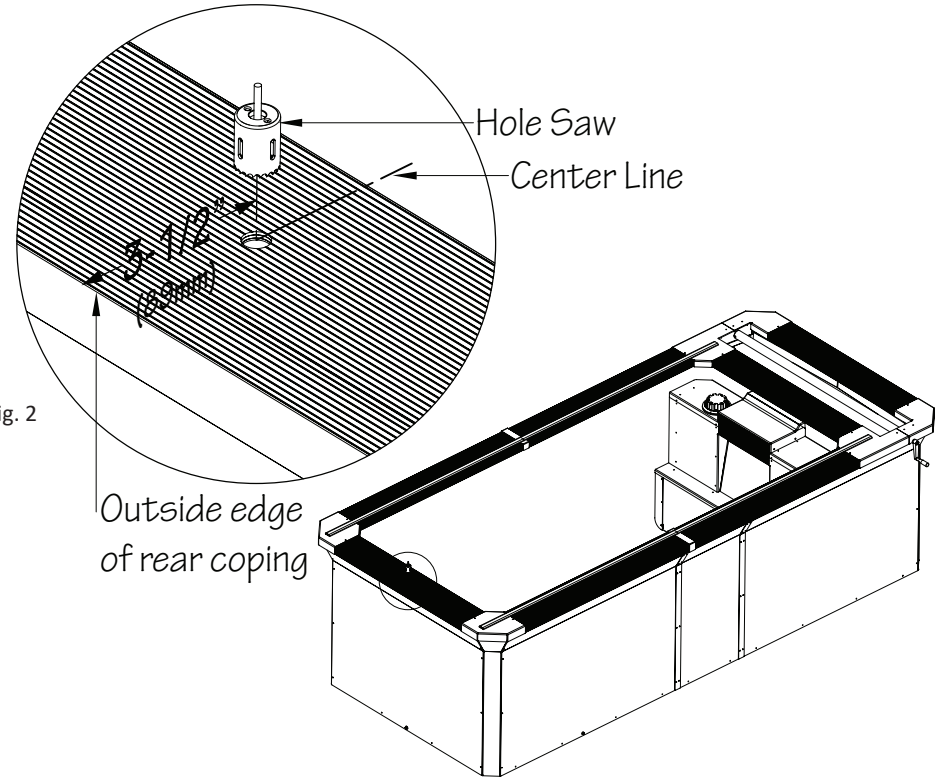


Fig. 2

3. Insert the anchor into the anchor hole (Fig. 3).

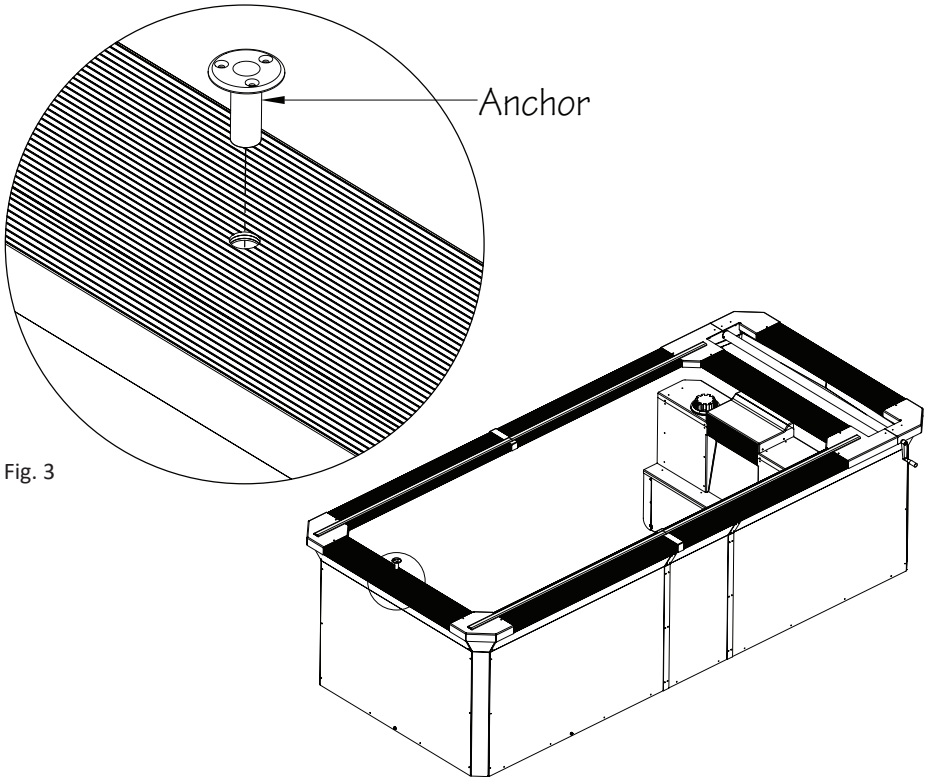


Fig. 3

4. Use the provided 11/64” drill bit to pre-drill the anchor mounting holes using the holes in the anchor as a template. Attach the anchor to the coping using the #12 x 1-1/4” (32mm) Self-drilling Phillips Flat Head Screws (Fig. 4).

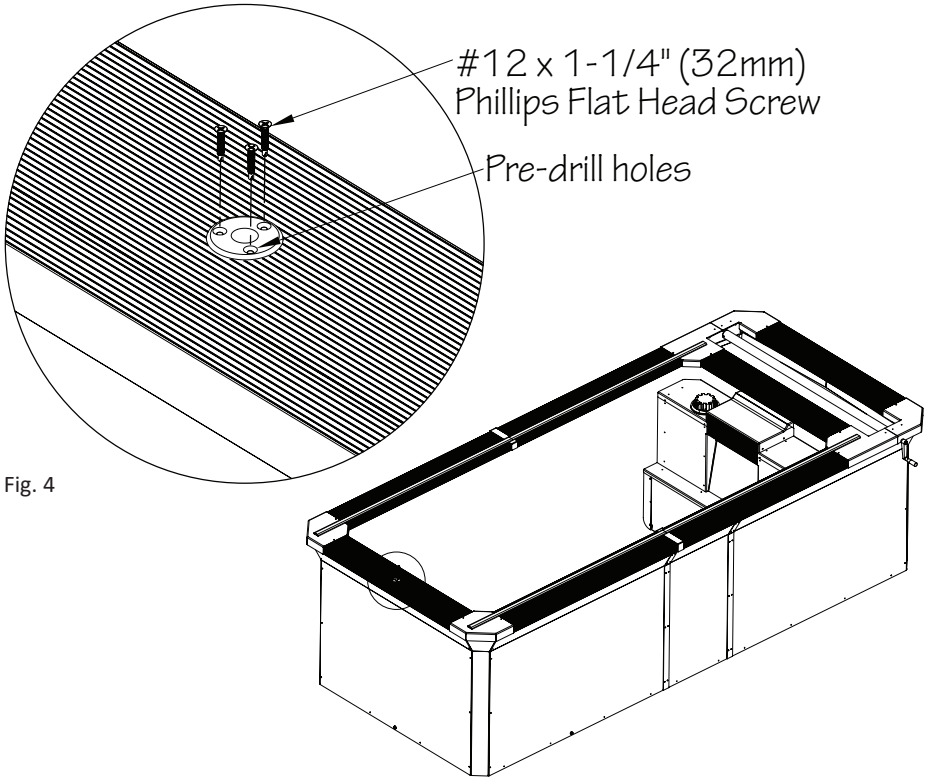


Fig. 4

Section 4: Users Instructions

Swim Tether Kit Assembly (See Figure 5)

1. Assemble the two swim tether rods.
2. Attach the carabiner to the upper swim tether rod.
3. Attach a resistance band to the carabiner.
4. Attach the adjustable strap to the other end of the resistance band.



Fig. 5

Using the Swim Tether Kit (See Figure 6)

Insert the swim tether rod assembly into the anchor and then enter the pool. Adjust the swim belt to fit and secure the buckle around the waist. Turn the swim current on by pressing the pump 1 button on the keypad. Attach the end of the adjustable strap to the attachment point of the swim belt and begin swimming.

Ideally, your hands should be 6” (15cm) or less away from the outlet of the swim current while swimming. Additional adjustments can be made to the strap if necessary.



Fig. 6