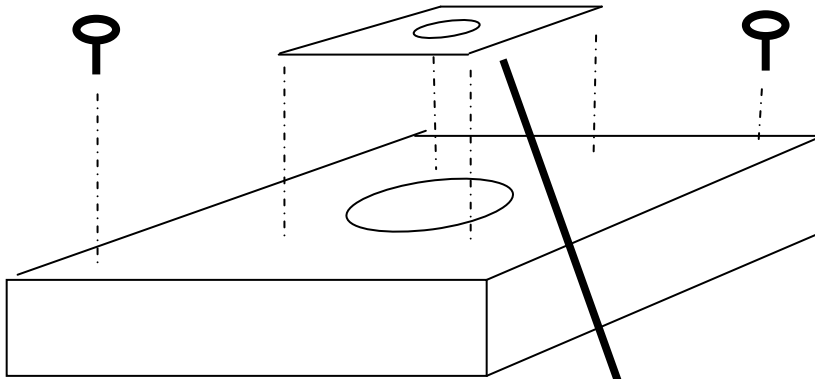


48" x 48" x 12" Float Hardware Parts/Packing List

Quantity Description

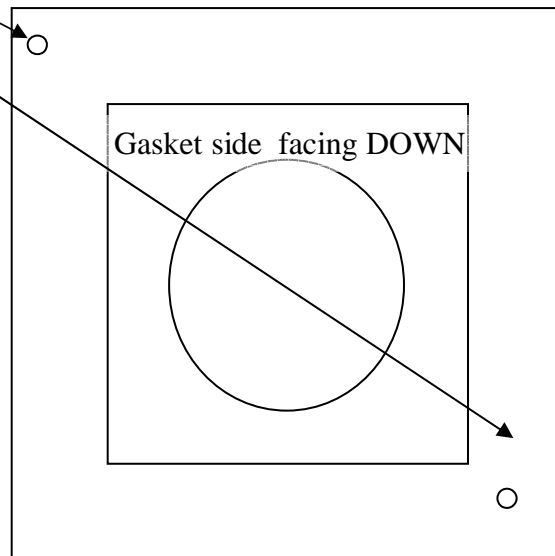
EYEBOLT HARDWARE: with double nut locking

- (2) 3/8" x 3" Stainless Steel Eyebolts
- (2) 3/8" Stainless Steel Washers
- (4) 3/8" Stainless Steel Nuts (to "double-nut"/lock eyebolts)



WEARPLATE HARDWARE: mount wear plate with gasket side down

- (2) 3/8" x 1-1/4" Stainless Steel Hex Head bolts
- (2) 3/8" Stainless Steel Washers



VBT™ Model 600 Installation

The Float

- 48"X48"x12" Platform Float



- Wear Plate & Gasket



Inspection and Test

- Unpack VBT™ and inspect for proper electrical connections



- Place VBT™ on Platform Float with Prop facing out
- Perform "bump test" to test Prop direction



Installation

- Connect electrical power & place VBT™ into Platform Float



- Lower onto Wear Plate & move Platform Float into water – be sure VBT™ prop is clear of bottom to run freely
- Start the VBT™ measuring evacuation time and running amperage compared to AAI standard