

## 1 Righting System H-17/18/Prindle

can line. Rig 1/2" braided righting line suspended by shockcord under the transom reinforcement. Behind the deck support allows lighter crew to pull and deploy to have a lee haul for sweeping up water with a bag or net line legal.



**E:**  
bullet block with line  
1 x 2' shock cord with  
bullet block  
H-rings  
righting  
1/4" rivets  
lines of 1/2" yacht lead  
of 1/2" yacht lead

### Instructions:

1. Weld the large eye rings horizontally to the hull as possible and slightly to pass through the opening and over it.
2. Tie the small bullet block to the main beam with the transom. Thread the line under the dolphin roller post. If issue to post with the clew ring.
3. **Caution:** Carefully test large eye rings for rubber casting. Be sure that the rubber is in position.  
**Caution:** Carefully drill a 1/8" hole above deck to locate the hole. Drill lead after slaying it through the hull.
4. Thread the 1/2" line to its midpoint to the end of the shock cord. Now to:
  - a. Forward under the transom to the
  - b. up and back over the top of the
  - c. back to the transom and lead end righting line should lead outside of