

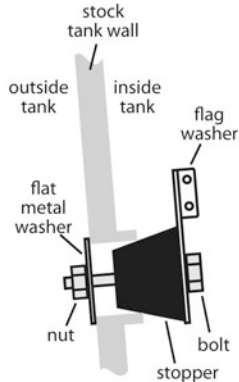


Components

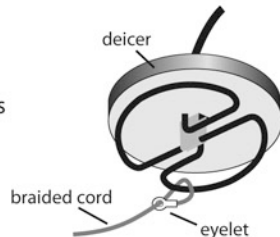
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|-------------------------|---------------------|
| 1 braided cord & eyelet | 1 hose clamp |
| 2 rubber stoppers | 1 flat metal washer |
| 1 round rubber washer | 1 flag washer |
| 1 1/4-20 bolt & nut | |

Installation

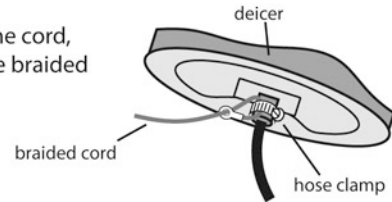
1. Insert the 1/4-20 bolt through the flag washer as shown in the figure.
2. Select a stopper to plug the drain opening and slide it over the bolt as shown until it rests against the flag washer. If the stopper extends too far through the drain hole, use the flat rubber washer instead.
3. Mount the assembly inside the tank into the drain plug hole.
4. Slide the flat metal washer and the nut onto the bolt and tighten in place.



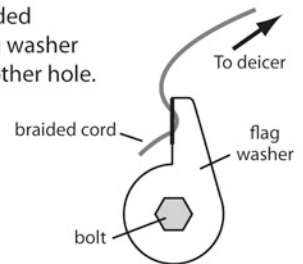
5. Loop the braided cord around the element on the stock tank deicer and pass the end of the cord through the eyelet.



6. If there is no place to loop the cord, use the hose clamp to fasten the braided cord to the deicer.



7. Thread the other end of the braided cord through the top hole in the flag washer and then immediately through the other hole.



8. For a floating deicer, provide enough slack in the cord to allow for high water level but not enough to allow the deicer to be removed from the tank. For a sinking deicer, position the deicer close to the drain hole without touching the sides of the tank and with very little slack in the cord. Always use a guard if specified by the deicer manufacturer.

