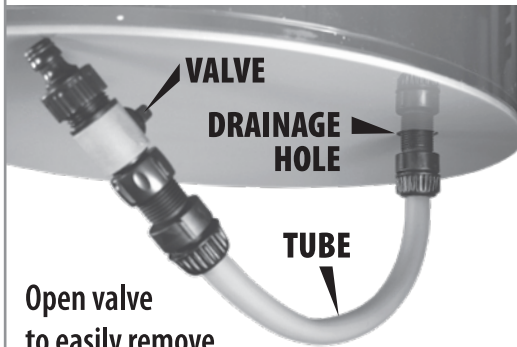


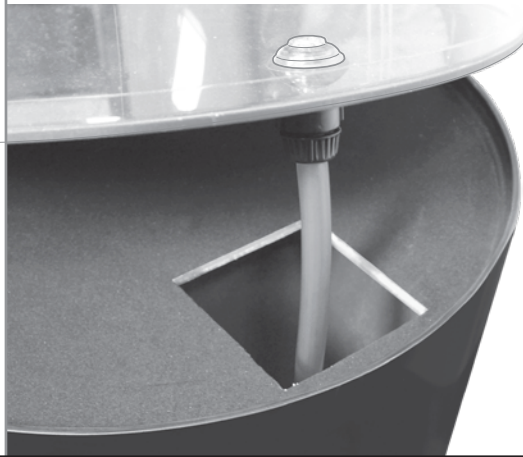
CYLINDRICAL AQUARIUM BOW FRONT AQUARIUM

**1** Make sure O-ring is flush to bottom of drainage hole. Attach drainage tube to base of aquarium. Make sure drainage tube valve is closed.

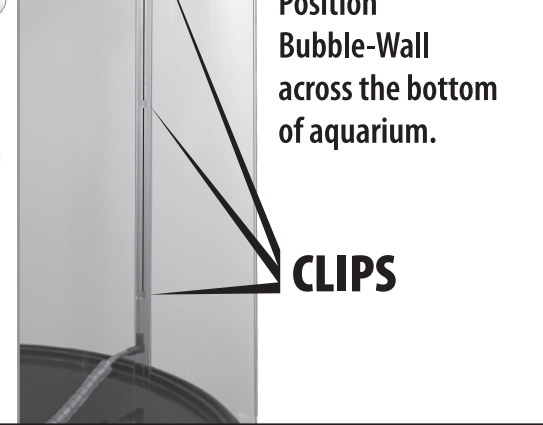


Open valve to easily remove water from aquarium into a bucket.

**2** Align aquarium and drainage tube through cutout on base of aquarium.



**3** Carefully snap in airline tubing to clips located on side of aquarium. Position Bubble-Wall across the bottom of aquarium.



**4** Feed top of airline tubing through circular cutout located next to filtration opening on top of acrylic aquarium.

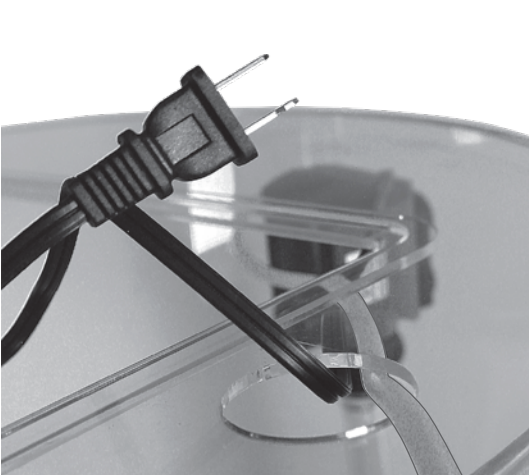


**5**

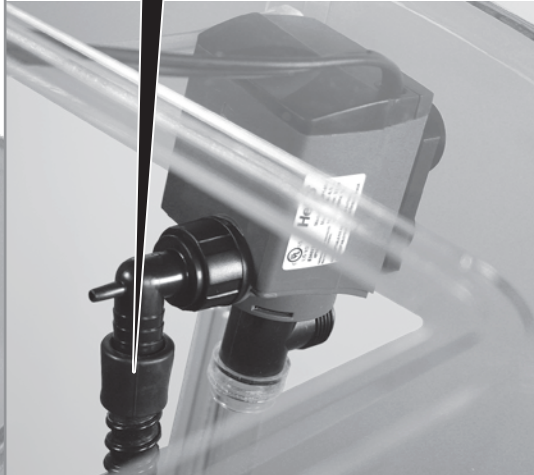
1. Attach strainer to bottom of intake tube.
2. Attach intake tube to bottom of water pump.
3. Suction cup water pump to side of aquarium, between drainage hole and wall of aquarium.



**6** Feed water pump cord through circular opening alongside airline tubing.



**7** Attach rubber filtration tubing to water pump output.



**8** Feed rubber filtration tube through circular cutout alongside tubing and plug.  
*(same as water pump power cord and airline tubing)*



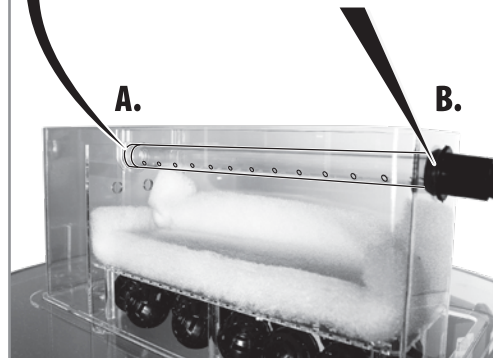
**9** Fill aquarium with water – Start with small amount to make sure tank is not leaking.  
*\* If leaking, check O-ring under drainage hole.*

Place filtration box over rectangular opening on the top of aquarium. Filter media/Bio-Balls closer to circular opening with components fed through.



**10** Place spray bar into groove on the top of the filter media box.

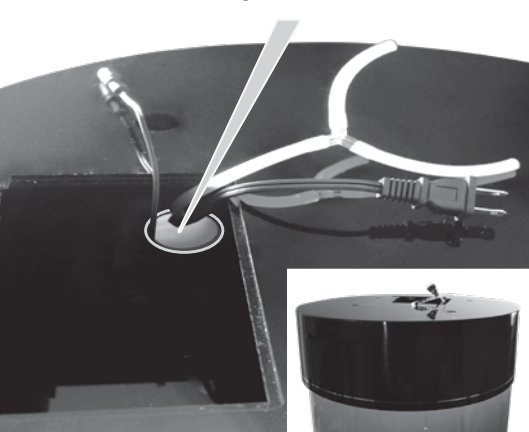
- A. Fit open end of spray bar through filter media box hole.
- B. Attach filtration tube to end.



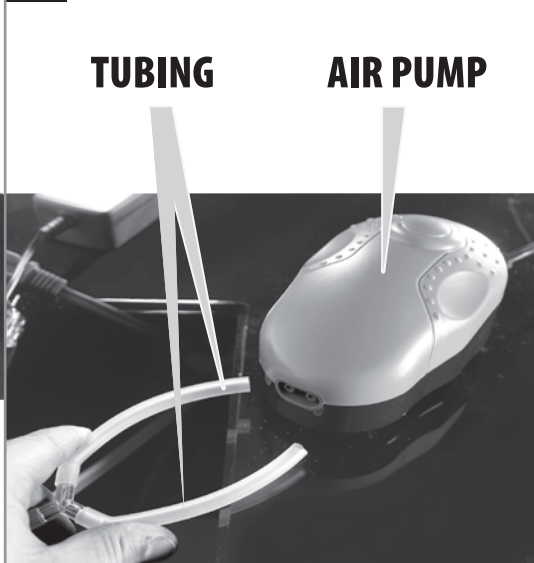
**11** Place LED light in front of filtration box with electrical cord facing circular opening.



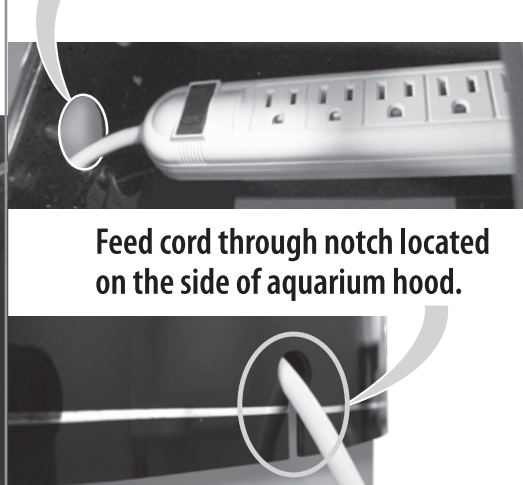
**12** Feed all electrical wiring and airline tubing through hole located on the side of the safety box, under aquarium hood.



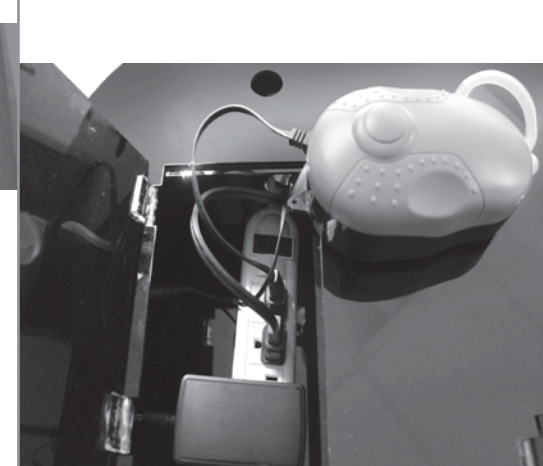
**13** Attach airline tubing to air pump.



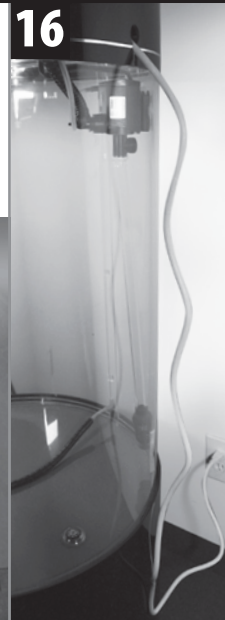
**14** Feed power strip cord out the hole located on the side of the safety electrical box.



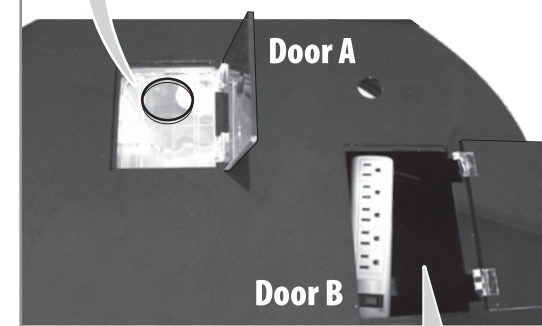
**15** Plug in all electrical cords. Place air pump inside top opening of electrical safety box.



**16** Plug in power cord. Make sure to cycle water before adding fish. This allows chlorine to evaporate and lets water reach room temperature. Rinse any decorations with warm water. Do not use soap.



**17** Door A opens on top of hood for feeding or water changes. Make sure all electrical cords are unplugged prior to water change!



Door B opens for access to power cords, air pump, etc. (see steps 12-15)