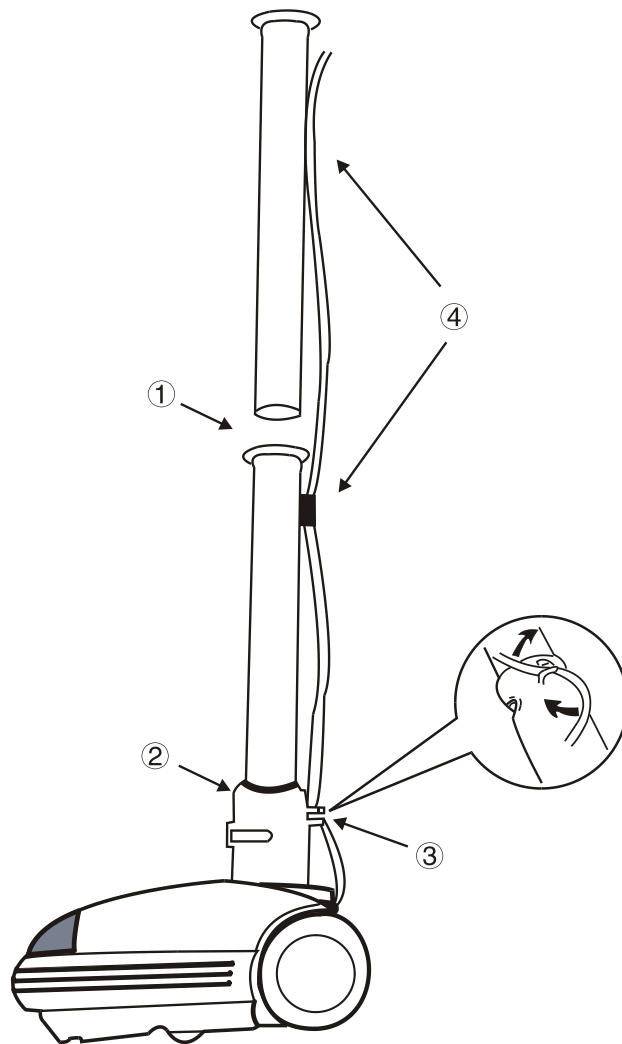


HOW TO ASSEMBLE THE POWERHEAD

1. Snap together the two interlocking wands.
2. Push assembled wands into powerhead socket.
3. Place cord between cord guides on handle socket, as shown, and turn to position.
4. Press cord into channels on wands.

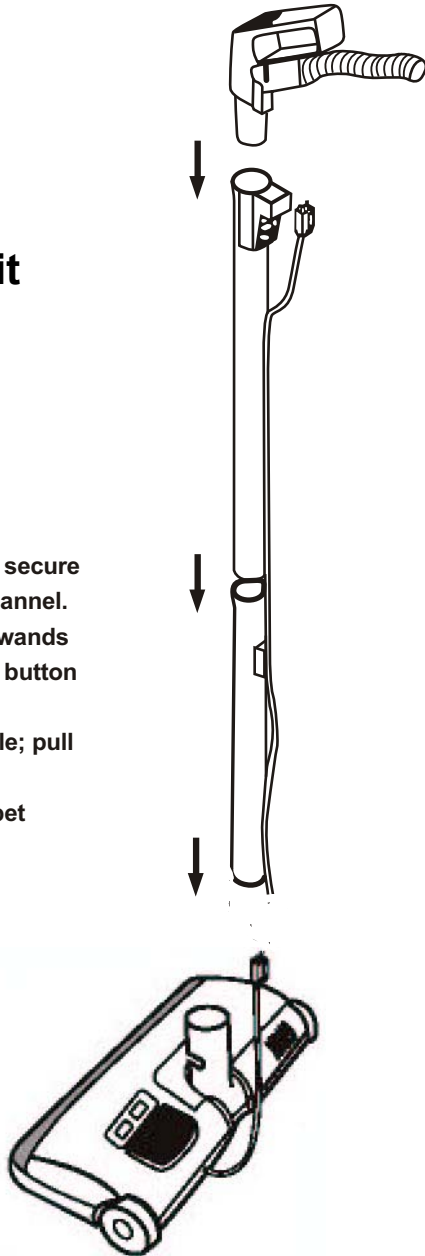


Attaching Unit to Wands

- 1 Snap wands together.
- 2 Put wands into socket.
- 3 Push plug into retainer; secure cord in slot and cord channel.
- 4 Place hose handle into wands until plug connects and button locks.
- 5 Step on motorized nozzle; pull back on handle.
- 6 Select bare floor or carpet cleaning.



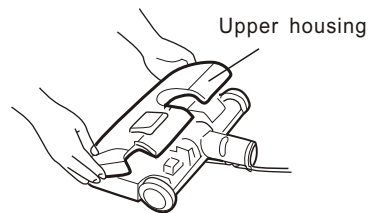
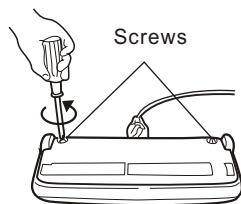
Cord Holder



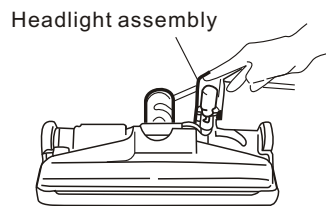
REPLACING THE HEADLIGHT

If the headlight burns out, replace it as follows:

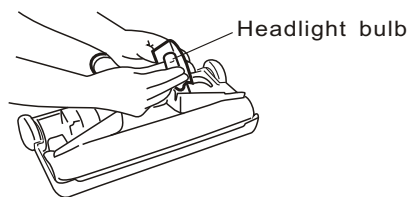
1. Unplug the vacuum cleaner and loosen the two screws on the lower housing of the powerhead.
2. Remove the upper housing of the powerhead.



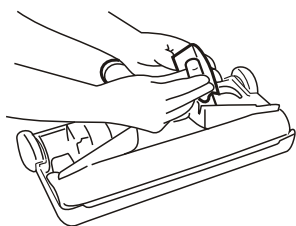
3. Lift up the headlight assembly.



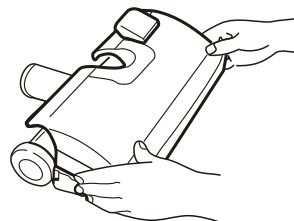
4. Press the burnt-out headlight bulb firmly and turn it counterclockwise to release it.



5. Press firmly on the new headlight bulb. Then turn the headlight bulb clockwise until it is secure.



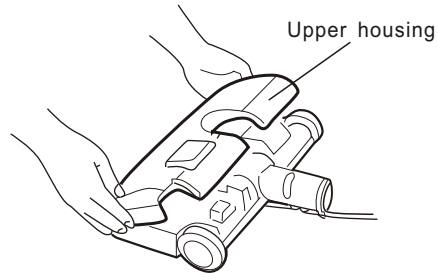
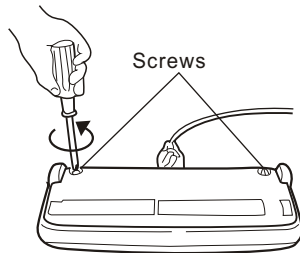
6. Replace the headlight assembly. Then replace the upper housing by hooking the projection on the front side of the upper housing to the lower housing and securing it with the two screws.



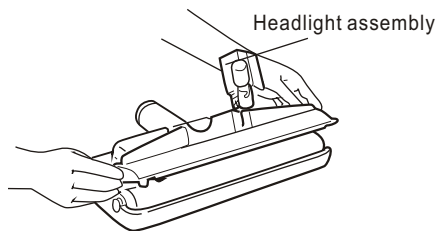
REPLACING THE BELT

If the belt drive in the powerhead breaks or becomes worn, replace it as follows:

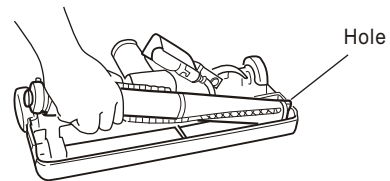
1. Unplug the vacuum cleaner and loosen the two screws on the lower housing of the powerhead.
2. Remove the upper housing of the powerhead.



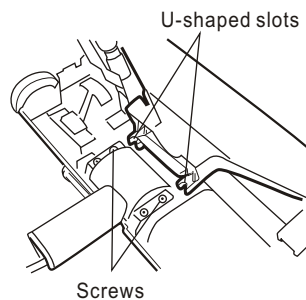
3. Lift up the headlight assembly and remove the brush cover.



4. Detach and remove the beater brush.



5. Remove the broken or worn belt and replace it with a new belt. Replace the brush cover, aligning the two U-shaped slots in the brush cover with the center screw housings.



6. Replace the headlight assembly. Then replace the upper housing by hooking the projection on the front side of the upper housing to the lower housing and securing it with the two screws.

