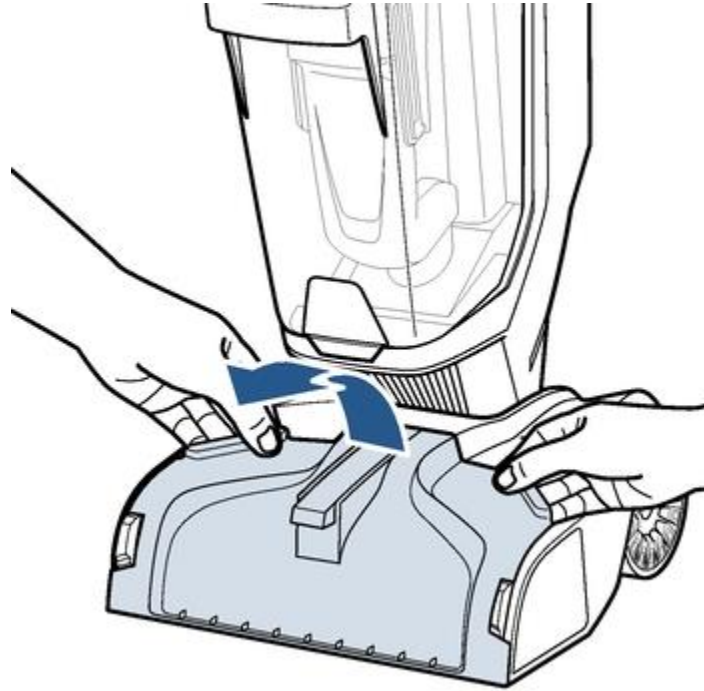
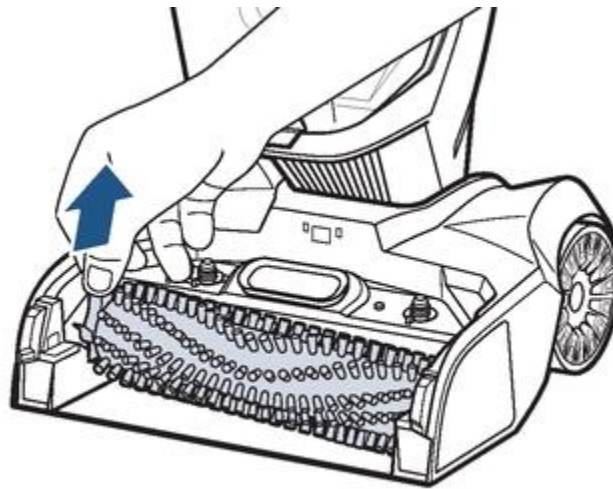


How to clean brush roll and nozzle | Support

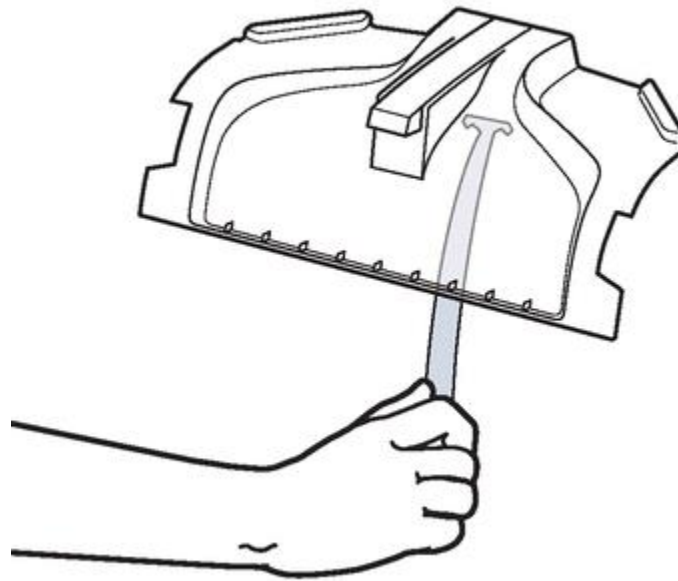
- Unplug machine
- Remove the Nozzle by pulling upward on both sides of the Nozzle
- Check for cracks or damage on the nozzle
- If the nozzle is cracked or damaged, a replacement nozzle should be ordered



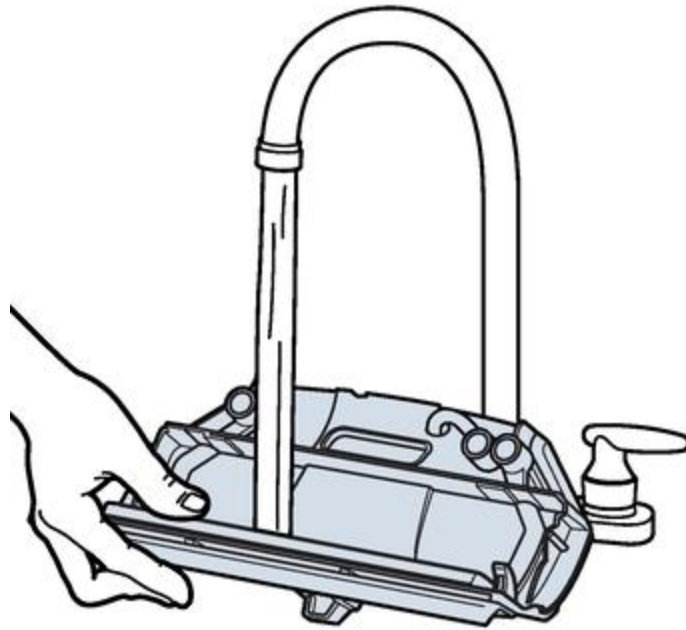
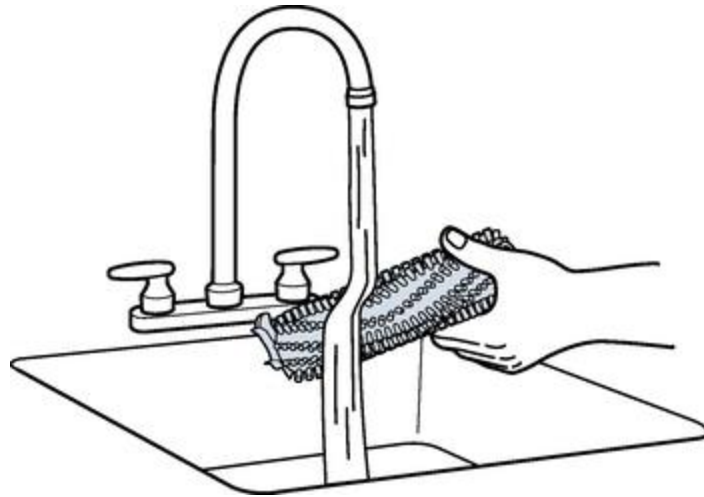
- Remove Brush by grabbing the brush roll tab and pulling up
- Inspect brush roll for damage
- If brush roll is damaged, a replacement brush roll should be ordered



- Clean out the Nozzle with the Nozzle Clean out Tool



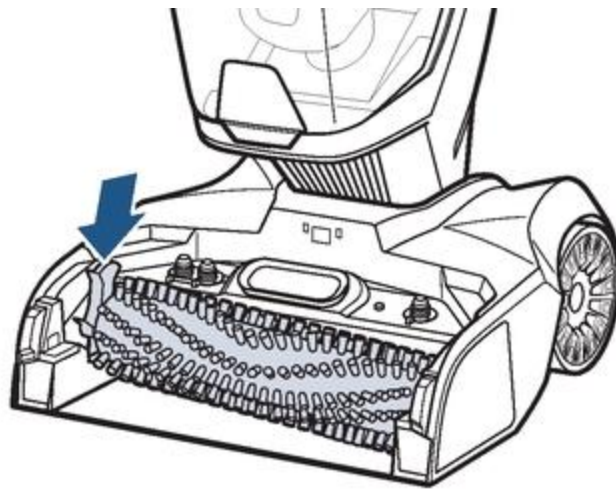
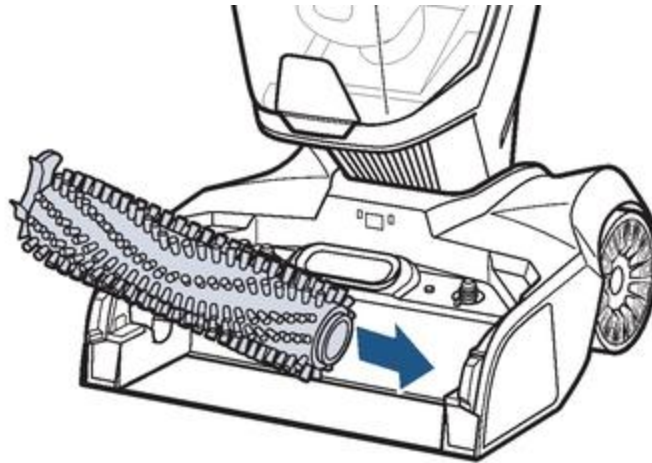
- Rinse both the brush roll and nozzle with warm water



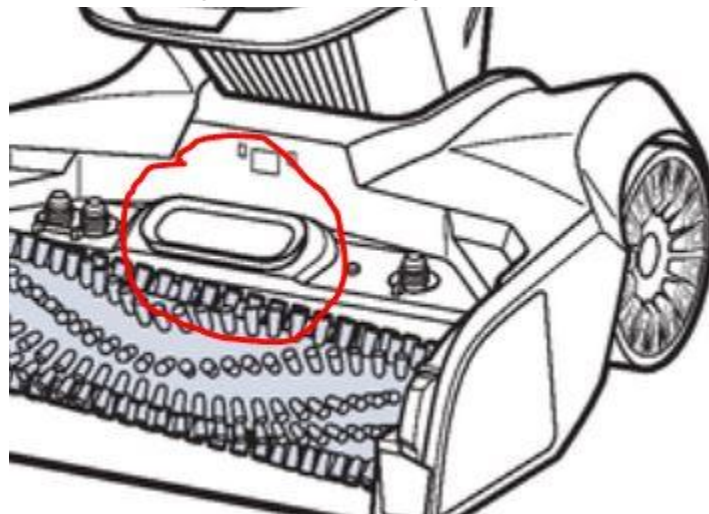
- Check for hair wrap and debris around the brush roll and brush roll ends



- Test the brush by holding the pull tab and spinning the other end
- If the brush doesn't spin, a replacement brush needs to be ordered
- Check the plastic drive gear, (where the brush roll is inserted into, on the foot of the machine) remove hair/debris wrapped in this area
- Turn gear by hand to make sure it spins
- If the gear doesn't turn by hand or is deformed visit a bissell authorized service center, or contact us
- Once dry, insert the brush roll and reattach the nozzle
- To insert the brush roll put the right side of the brush into the foot first, then push down the side with the brush roll tab until it is secured into place



- Clear any debris and check for damage in the suction gasket



- For the Nozzle, line up the tabs on the front edges of the foot and push the nozzle into place until it clicks

