

We apologize for any inconvenience caused by the required replacement of your Firmness Control™ System. Please follow the instructions below to disconnect your existing Firmness Control™ System and to install your replacement Firmness Control™ System.

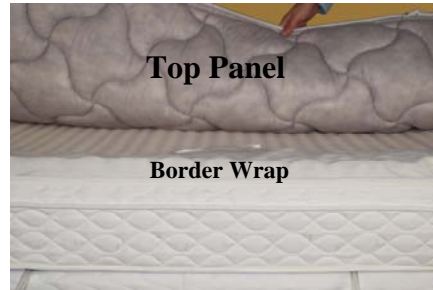
After installing your replacement Firmness Control™ System, follow the instructions in the *Startup Guide* (also included with this shipment) on calibrating your new *Sleep Number* Firmness Control™ System.

Step 1: Open Your Mattress Cover



Locate zipper at head of bed and completely unzip mattress cover.

If bed has two zippers, use bottom zipper.



Remove top panel of mattress cover and set aside.

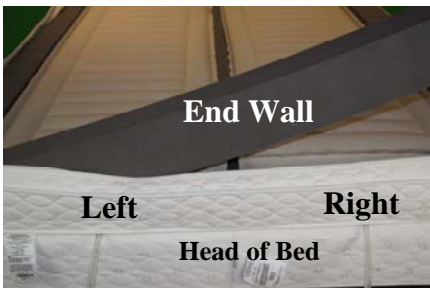
Some mattresses have a border wrap; note its placement for reassembly of the mattress.



Remove foam comfort pad(s) and set aside.

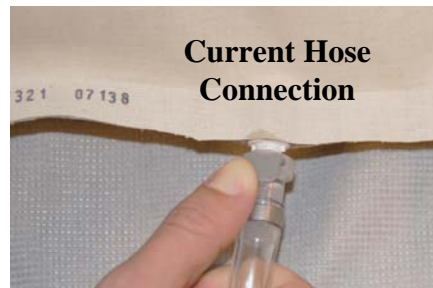
Some models do not have foam comfort pad(s).

Step 2: Installing Firmness Control™ System

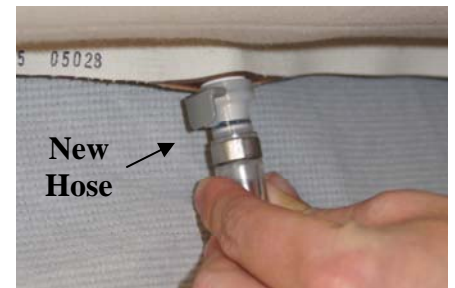


Remove end wall at the head of the bed to expose the hose connections.

For dual air chamber beds, note Left/Right sides of bed. Hose marked with "L" will connect to left air chamber and unmarked hose will connect to right air chamber.



Push in grey tab where hose attaches to air chamber and pull to disconnect air hose. Pull air hose out of mattress cover through opening in cover.



Slide new hose marked with "L" into mattress cover through opening on left side of bed.

Connect hose to air chamber by pressing together until they click.

Repeat for right side using unmarked hose.

Plug new power cord into Firmness Control™ System and into an outlet.

Step 3: Close Your Mattress Cover

Place your foam comfort pad back on the bed, position the border wrap over the foam topper pad(s) (as shown in Step 1), then zip the top panel of your mattress cover back on to your *Sleep Number* bed.

Some models do not have a foam comfort pad and some do not have a border wrap.