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greater than the opening of the ventilation hood, do not install a lessor. Measure a straight section of the new galvanized ventilation tube to grow as high as possible before you install adjustable elbow (the higher the rise, the better the design). In any horizontal parts of the ventilation, make sure the pipe gradients down to the water heater 1/4 in per foot of the pipe. Bend small parts of the tube and connect it directly to the ventilation hood with screws (Photo 6). Then continue installing new ventilation tube parts and connect to the drain. Most plumbing codes require at least three screws for each vent pipe joint. For tips on cutting metal ventilation, search for sheet metals above. Connect GasPhoto 7: Reconnect GasConnect GasConnect Gas. Hold back the control valve to avoid its destruction. Then screw the joint and the ties and add 1 in. to determine the correct nipple length. Photo 9: Test for leaks by brushing soapy water on every connection. If you see bubbles, tighten or the joint. Apply gas-rated pipe sealant yarn or tape (do not use standard white Teflon tape) to the gas nipple and thread it to the new gas control valve. Tighten the nipple using two tube keys (Photo 7). Assemble the te and foot drip using the same two-key technique. If the old section of the tube under the joint no longer fits, you should count for a new nipple (Photo 8). Make sure you assemble and tighten the gas joint before you measure the length for the intermediate nipple. Add 3/4 in. to 1 in. on this measurement and buy a new nipple. Nipple. the gas connections are full, turn on the gas and check for leaks (Photo 9). You can buy leak detector in a suitable spray bottle (\$3) or mix your solution (a part dish detergent, two part water). Open the water flows out. Then turn it off and check the new water connections for leaks. Open the gas valve and turn on the pilot's light following the manufacturer's instructions. You're in for a pleasant surprise with your new water heater-manufacturers have made off with the old race-lit pilot system. Instead of igniteing the pilot with a match or lighter, you just press a button. When the burner fires up, test for backdrafting, which can allow deadly carbon monoxide in your home. Close all doors and windows and turn on kitchen and bathroom exhaust fans. When the burner has been running for at least a minute, move an incense stick around the design hood. The smoke has to be pulled into the vent. If not, evaporation can enter your home. Turn off the gas and call a professional plumber. Finally, set the thermostat to a safe temperature. (For help, look for water heater temperature above.) In about two hours, you'll have enough hot water for a well-deserved big shower. Grease-pack valves found in older homes tend to leak as they age. Even if your local code doesn't require a replacement, we recommend installing a balltype gas valve (\$10). Replacing is not difficult. You just unscrew the old valve and the new one. But you need to turn off the main gas valve and later turn on the pilot lights. If you don't know how to handle these tasks, call a professional plumber and expect to pay \$80 to \$150. You will find lots of accessories for your new water heater in the home center. Some are required by local codes. others are just good ideas. Plumbing codes vary, so contact your local inspector.1. Gas stop valve, see Old gas valves may leak above.2. Earthquake belts These straps prevent a water heater from overturning and are required in earthquake-prone areas. \$12 per pair.3. Flexible gas line A flexible gas line A flexible gas line falls into this short section of pipe before it can reach the water heater's control valve. The required length of the foot drip varies. 5. Isolation valve in the hot line makes future water heater replacement easier. Ten bucks each. Flexible water lines These lines withstand movement and are required in seismic zones. But you may want to use them just because they are easy to install. \$20 per pair. 7. Overflow pan Most plumbing codes require a pan and drain pipe in places where a leak can cause damage. But installing a drain pan is a good idea for any location. \$18.8 million. Expansion tank Some codes require an expansion tank to absorb the pressure created when heated water expands. \$35.9. Blow tube directs scalding hot water towards the floor. The required distance between the pipe and the floor is usually 18 in. or less. New Jersey building codes require a connecting cable to be installed between cold/hot pipes and gas line. The majority of local codes do not require welding cables, but serve a purpose. According to the experts we spoke with, connecting cables can actually prolong the life of the water heater by diverting electrolysis from the anon rod and tank-even to electrical models. So whether or not your local code requires connecting cable, you may want to install one to get more life out of your water heater. This little plan is brain dead simple. It only costs about \$10 and takes abou frustration.4-in-1 screwdriverInfore increases the keyNippersPipe KeyPayers Image captionSafety GlassesSlip shared pliersSopting torchTape measureTube cutterRequired Materials for this ProjectAvoid last minute shopping trip by having all your ready-made materials ahead of time. Here's a list. Gas-rated pipe or tapeSolder pipe sealant and flow flow

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