## Seasonal Maintenance For a Healthy Home



paint.

☐ Inspect the caulking where siding meets the trim, windows and doors. Caulking that is cracked or has shrunken should

be replaced to prevent entrance of elements and insects.



## ☐ Check for holes in exterior that could be entry point for **HVAC SYSTEM** small pests. ☐ HVAC systems should be serviced by a professional. ☐ Remove any roots that penetrate or plants that contact the ☐ Air filters on fan units should be changed frequently based siding or brick. on individual living conditions. ☐ Check that vent systems and turbine are clear and turning. **ROOFING SYSTEM** If the turbine on the roof was covered with plastic during ☐ Inspect roof from the ground for any missing material or the rainy season, remember to uncover it again. ☐ Clear registers from blockages by furniture, rugs, etc. signs of aging/weathering such as severe cracking and brittleness. Roof penetrations and flashing can dry out from **FIREPLACE AND CHIMNEY** long expose to extreme sun and cold weather. Look for any sagging on roof that could indicate structural problems. ☐ Have your chimney cleaned regularly to prevent build-up of ☐ Clear roof and gutters of debris on a regular basis. soot and creosote. ☐ Inspect all attic and roof vents to assure they are free from ☐ Check the chimney cap and the caulking between the cap obstruction and functioning properly. and the chimney. ☐ Secure any loose gutters. Gas fireplaces should be inspected annually by a certified ☐ Make sure downspouts divert water away from foundation gas technician with expertise in fireplaces. walls. ☐ Check for water penetration in attic after wet weather. **ELECTRICAL SYSTEM WINDOWS AND DOORS** ☐ Electrical repairs should be made by a licensed electrician. ☐ Inspect electrical service lines for secure attachment where ☐ Check smooth functioning of all windows. they enter the house. Make sure there is no water leakage ☐ Inspect window sealant on outside of glass and replace as into the house along the conduit. needed. ☐ Check exterior lighting for loose connections, faulty wires, ☐ Check and replace damaged caulking & weather-stripping etc. Repair or replace as needed. around windows and doorways, including doorway be-☐ Check extension and appliance cords; replace frayed or split tween garage and house. cords. ☐ Check for broken glass and damaged or missing screens. $\square$ Be sure that any wiring in the attic is in a junction box with ☐ Remove storm windows and install screens. colored wire nuts placed on the connections. ☐ Sand and touch up paint on windows and doors. ☐ Clean and adjust ceiling fans. ☐ Lubricate door hinges and tighten screws as needed. ☐ Check that the ceiling fan is properly secured. ☐ Check screws on door locksets and tighten as needed. ☐ Test ground fault circuit interrupter(s) on electrical outlets ☐ Clean and lubricate sliding glass door tracks/window tracks. monthly by pushing the test button, which should then ☐ Lubricate bi-fold and bi-pass doors as needed. cause the rest button to pop up. ☐ Examine the springs, hinges and rollers on all garage doors ☐ If there are young children in the house, it is a good idea to as well as the garage door track. If the door has a torsion have safety plugs in all electrical outlets. spring to raise and lower the door, do not attempt anything other than a visual inspection. Have a trained professional **EXTERIOR** provide maintenance of, adjustments to or replacement of the spring if needed. ☐ Check exterior cementitious and wood siding and trim for ☐ Lubricate automatic garage door opener motor, chain, etc. signs of deterioration of the siding and trim as well as the

☐ Check the safety reverse system on automatic door openers by using a roll of paper towels. The door should reverse

within 2 seconds of contact.



☐ Clean out debris from tub drain assembly, inspect rubber

seal and replace if necessary.

	DRIVEWAYS, WALKWAYS, DECKS AND PATIOS		Jetted tubs should be cleaned following the manufacturer's
	Clean pavers, driveways and walkways as needed.		recommendations on a regular basis to prevent accumula-
	Resurface patios, walks and drives if cracks have developed		tion of soap scum in the lines.
	to avoid water intrusion, which can lift surfaces.		Clean faucet aerators: Unscrew, disassemble and wash out debris.
	Apply water sealant that can help improve the longevity of a		
	wood deck including railings.		water a day and can ruin a faucet set.
	Determine if new paint is needed on decks and patios.		water a day and carriain a fadeet set.
	Hammer down nail pops, tighten loose screws and secure		POOLS AND SPAS
	any loose supports.		
	Check security of all guardrails and handrails.	Ш	Check pool slides for cracks, broken supports, broken lad-
	LANDSCAPING		der, and broken or ruptured water lines. Check to be sure that diving board is supported well on the
			deck. Test to see if board is rigid or pliable.
	Sharpen lawnmower blades.		Check pool/spa valves and gates to see if they turn freely
	Trim and shape shrubbery.		and are lubricated properly.
	Look for loose or broken fence posts and safety of latches.		Check for water clarity and for proper operation of pool
	General exterior cleanup.		equipment.
	PLUMBING AND SPRINKLER SYSTEMS		Check all electrical connections or equipment for potential
			electrical hazards.
	Run water in fixtures that are used infrequently (spare		!
	bathroom sink, laundry tub, shower stall, etc.) to keep water		Have pool heater checked by a professional before starting
	in the trap.		up the system.
Ш	Check basement floor drain to make sure trap contains wa-		MICCELLANICOLIC
	ter. Refill as necessary. Check basement pipes for condensation or dripping. If nec-		MISCELLANEOUS
	essary, use a humidifier or insulate pipes.		Disconnect the duct connected to a clothes dryer and vac-
	Look for leaks around pipe joints and anti-siphon valves.		uum lint from duct, area around dryer itself and vent hood
	Drain water from the hot water heater tank seasonally to		outside.
	remove rust and sediment from the bottom of the tank.		Vacuum bathroom fan grills.
	Adjust sprinkler timers for daylight savings as needed.		Check humidity level in basement and avoid levels over
	Change hose and nozzle washers, start up and check for		60%. Use humidifier as needed to maintain safe relative
	leaks.		humidity levels.
	Test for full coverage of grounds while adjusting them to		Check for water penetration in basement. Change indoor air filters.
	ensure water does not hit the house.		Repair drywall dings and use touch-up paint.
	Check water supply lines and valves to sinks and toilets.		Clean out fridge condenser coils and drip pan.
	Tighten if loose or leaking.		Change water filter in ice maker.
	Make sure overflow holes on tubs are clear and open to		Fix loose or cracked caulking around tiles, sinks, tubs, show
	prevent water damage to floors and ceilings.		ers, toilets and counters.
	Never use caustic liquid drain openers on a completely		Check propane hose on grill for cracks or leaks.
	clogged drain because it can severely damage your pipes.		Clean and apply light wax coat to wood finish cabinets.
Ш	If you can't clear a clog after a few attempts, contact a		Check that fire extinguishers are fully charged; recharge if
	drain-cleaning service or licensed plumber.		necessary. Keep an adequate number in kitchen, garage
Ш	After having a drain cleared mechanically, consider using a non-toxic biological drain cleaner regularly to keep drains		and basement.
	clear. (Avoid putting bleach or mouthwash down biologically		Although garbage disposers are generally self-cleaning,
	treated drains because it kills the "friendly bacteria" working		grinding small bones, eggshells, citrus peels and pulp, or a
	to keep your drains clear.)		little ice will clean deposits and get rid of odors.
	Check for leaks in toilet at water feed and tank bottom;		Always run cold water when grinding to harden fats and
	repair or replace if necessary.	_	grease and move waste all the way down the drain lines.
	Clean out debris from tub drain assembly inspect rubber		Never grind clam or oyster shells, highly fibrous materials

such as cornhusks, or non-organic materials like glass, plas-

tic or metals in garbage disposal.