

# Home Warranty Agreement RESIDENTIAL PROPERTY PROTECTION PLAN

# **COVERAGE SUMMARY**

This Home Warranty Agreement is marketed, administered, and issued by VectorSolv LLC. This is a Services Contract, not an insurance policy. During the coverage period, We will arrange for an Authorized Service Provider to repair or replace the covered equipment and systems in accordance with the terms and conditions of this Agreement. This Agreement is intended to provide protection against the cost of repairing certain types of mechanical breakdowns of specific items in Your home. Various restrictions apply to the coverage provided by this Agreement – please read this Agreement carefully to determine and understand Your rights, duties, and what is and is not covered.

## **CONGRATULATIONS!**

We appreciate how important it is to protect Your home against unplanned and costly repairs associated with the breakdown of home appliances and systems. That's why On Call Home Warranty is delighted that You agreed to purchase this Home Warranty Plan. Please read the terms and conditions to learn about what's covered. If You find a Deficiency in a covered item, component, or system during the Term, please follow the steps described below to make a claim to obtain Your benefits.

### HOW LONG AM I COVERED?

The coverage period begins upon receipt of your payment of the plan fee and is effective for 12 months. There is an initial period of thirty (30) days during which You will not be able to request a Service Call ("Waiting Period").

#### WHAT'S COVERED?

Mechanical > Appliance > Built-In Microwave	Deductible: <b>\$100</b>	Limit of Liability: \$500
The appliance is used for (re-)heating food and is physically	built into the kitchen as oppo	osed to tabletop microwaves.
<b>Covers</b> electric timer; transformer; magnetron tube; door latch; touch tone panel; interior lining; clocks; and shelves.	accessories; removable tra- cabinetry; toaster units; un turntables; doors; hinges a knobs; lights; clocks (unless unit); meat probe assembli linings/walls; arcing; vent a	ertop units; rotisseries; cooking ys and accessories, lights, panels, and its connected to a wall oven, and nd latch assemblies; handles; glass; s they affect the cooking function of the es; racks and trays; interior nd all hoods; trim kits and built-in kits; or counter-top units. No pre-existing



Mechanical > Appliance > Oven / Range / Stove	Deductible: <b>\$100</b>	Limit of Liability: \$500
The appliance used for cooking in your kitchen.		
<b>Covers</b> Burners; control boards; thermostats; broilers; temperature controls; heating elements; igniter; ignition module; spark igniters; elements; burners; over range exhaust fan; thermostat; wiring; igniters; clocks; rotisseries; racks; handles; knobs; interior lining; other related components and parts to a built-in range/oven; and sensor- heat burners will be replaced with standard burners.	meat probe assemblies; gasket; seal; vent and a lining; noise; sensi-heat	they affect the function of the oven); ; rotisseries; racks; door hinges: springs: Il hoods; handles; knobs; dials; interior : burners; light sockets; light bulbs; emovable accessories. No pre-existing

Mechanical > Appliance > Kitchen Exhaust Fan	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500	
		Silver Limit of Liability: \$1,000	
		Gold Limit of Liability: \$2,000	
The appliance containing a mechanical fan that removes fumes, smoke, airborne grease, and heat from your kitchen.			
<b>Covers</b> motor and fans.	<b>Excludes</b> exhaust fans used for radon; heating or lighting components; noise without a related mechanical failure; moisture damage; and wiring.		

Mechanical > Appliance > Refrigerator	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$750
		Silver Limit of Liability: \$1,000
		Gold Limit of Liability: \$2,000
The appliance is used to keep your food cold in your kitchen.		
<b>Covers</b> control boards; compressors; thermostats; damper control; wire harnesses; evaporator fan motors; condenser fan motors; pressure switches; relays; contactors; start assist; and thermistors.	primary function); interia are not built-in units or a multimedia center and in coolers/refrigerators/key units; structural compon and cabinetry; drawers; refrigerator; racks; shelv seals; hinges, springs, an of freon; ice makers; ice respective equipment; w restrictions; leaks of any	component (which does not affect the or thermal shells/insulation; freezers that an integral part of the refrigerator; internet connection components; wine gerator; filters; sealed system; walk-in eents; beverage and ice dispensers; panel external thermostats; wine cooler and/or es; glass; lighting; handles; doors; door d gaskets; freon; disposal and recapture crushers; beverage dispensers and their vater lines and valve to ice maker; line kind; maintenance; food spoilage; water nout a related mechanical failure. No pre-



Mechanical > Appliance > <b>Dishwasher</b>	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500
		Silver Limit of Liability: \$1,000
		Gold Limit of Liability: \$2,000
The appliance used to wash dishes in your kitchen.		
<b>Covers</b> timers; motors; control boards; switches; temperature control; heating elements; hinges and latches, wash arms, fill valves, spray arms, drain pump, lines; pump; racks, baskets, and rollers.		

Mechanical > Appliance > Washer	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$750	
		Silver Limit of Liability: \$1,000	
		Gold Limit of Liability: \$2,000	
The appliance used to clean your clothes in your laundry.			
<b>Covers</b> motors, pumps, timers, wiring, relays and switches, belts, hoses, thermostats, heating elements and burners, gas valves, and pulleys.	<ul> <li>Excludes plastic mini-tubs, filter screens, drawers, soap dispensers, filter screens; knobs, dials, latch assemblies; warpin venting, door seals, panels, cabinetry, doors, door seals and hinges, glass, glass/plastic door; touch pads; leveling and balancing, damage to clothing, commercial units, noise without related mechanical failure, water damages; conditions of water flow restrictions due to scale, rust, minerals, and other deposits No pre-existing conditions.</li> </ul>		

Mechanical > Appliance > Dryer Dedu	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500	
		Silver Limit of Liability: \$1,000	
		Gold Limit of Liability: \$2,000	
The appliance is used to dry your clothes in your laundry.			
<b>Covers</b> drain pumps; control boards; gas vales; heating elements; igniters; thermostats; fuses; wire harnesses; ignition modules; tub assembly; tub bearings; and motor bearings.	<b>Excludes</b> venting; lint screens; dryer cabinet; fragrance/humidit center; hangers, shelves, rods, hooks, and cabinet liner; racks; drawers; knobs and dials; touch pads; doors, door seals, and hinges; glass; leveling and balancing; warping; latch assemblies; noise without a related mechanical failure; damage to clothing; odors; conditions of air flow restriction due to a lack of maintenance and/or clogged lint screens. No pre-existing conditions.		



Mechanical > Appliance > Garbage Disposal	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500	
		Silver Limit of Liability: \$1,000	
		Gold Limit of Liability: \$2,000	
The appliance used to grind and macerate food waste is located under the drainage hole of the sink in your kitchen.			
<b>Covers</b> motor switch.	; switch; shredder; impellers; and stopper	<b>Excludes</b> removable accessories, water damages; drain lines and pipes connected to the garbage disposal, and unclogging and jammed garbage disposal. No pre-existing conditions.	

Mechanical > Plumbing > Water Heater	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500
		Silver Limit of Liability: \$1,000
		Gold Limit of Liability: \$2,000
The water heater is a device that is used to heat water for your	home's use.	
<b>Covers</b> circulatory pumps and domestic hot-water coils attached to boilers but excluding solar and heat recovery units; water leaks (80-gallon maximum capacity for both gas and electric water heaters; tankless, direct vents and power vents.		

Device > Home Items > Ceiling Fan	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$250	
		Silver Limit of Liability: \$500	
		Gold Limit of Liability: \$500	
It is the mechanical fan that is mounted on the ceiling of a room to circulate air.			
<b>Covers</b> Motor.	<b>Excludes</b> Ceiling fan box and house wires; hanger ball, mounting bracket, down rod, canopy, bracket, drawstring, and blades; light kits and remote transmitters; attic, bathroom, and/or whole house exhaust fans; light bulbs; noise; remote controls; wall fans; removable accessories. No preexisting conditions.		



Device > Home Items > Garage Door Opener	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$250	
		Silver Limit of Liability: \$500	
		Gold Limit of Liability: \$500	
It is the motorized device used to open and close garage doors which is typically installed in the garage and connected to the garage door mechanism, allowing for convenient and automated operation of the door.			
<b>Covers</b> Single primary mechanical screw, belt, or chain driven unit as follows: motor; wiring; receiver board; relays; switches and sensors; and drive trains.			

Device > Home Items > <b>Doorbell</b>	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$250	
		Silver Limit of Liability: \$500	
		Gold Limit of Liability: \$500	
It is the device that is installed near the entrance of a building or a home to alert occupants that someone is at the door.			
<b>Covers</b> hardware; connector and adaptor.	Excludes Batteries, and intercom systems. No preexisting		
	condition.		



Mechanical > HVAC > Air Conditioner	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$1,000
		Silver Limit of Liability: \$1,500
		Gold Limit of Liability: \$3,500
The air-conditioner is part of the heating, ventilation, and air-co set the temperature using a thermostat. It regulates the cooling		m in your home. It is activated when you
<b>Covers</b> mechanical parts and components of all centrally ducted air conditioning systems, heat pump systems, or evaporative (swamp) cooler units; air handlers; blower fan motors; capacitors; compressors; condensers; condenser fan motors; condenser coils; evaporator coils; fan blades; (freon) gas lines interior to the unit; internal system controls; internal wiring; motors (excludes dampers); refrigerant piping interior to the unit (excluding interconnecting line sets and geothermal piping); refrigerant filter dryer; relays; reversing valves; switches and controls; and thermostats.	drain pans, pumps, and electronic/electrostation recovery unit; intercom sets (external of the ec- jacks or stands; asbest underground piping; re- (freon); stopped up dra humidifiers; zone cont flues and vents; well p pumps and lines (exter controls; wall units; leg replacing heating or co- mismatched systems; w mechanical related fail systems, including amm components, water lin	nd electronic air cleaners; condensate d lines; filters (including c and deionizing filter systems); heat unecting refrigerant (freon) gas lines/line quipment); panels and/or cabinetry; roof os insulated piping; outside or ecapture/reclaim/disposal of refrigerant ain lines; structural components; rol systems, or custom control systems; umps; water source heat pump; water rnal of the condenser unit); remote gally mandated diagnostic testing when boling equipment; window units; water cooling towers; noise without a ure; general maintenance and cleaning; gas monia systems; and chillers, chiller es, chilled water systems; water damages; boling systems other than electrical or gas ng conditions.
	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$1,000
Mechanical > HVAC > Furnace and Heating System		Silver Limit of Liability: \$1,000
		Gold Limit of Liability: \$2,000
The furnace is part of the heating, ventilation, and air condition temperature using a thermostat. It regulates the heat in your h		ur home. It is activated when you set the
<b>Covers</b> condenser fan motors; compressors; condensers thermostats; capacitors; relays; contactors; pressure switch; thermistors; cut-in switches; transformers; inducer motors; defrost boards; blower motors; heating elements; igniters; ignition modules; burner assembly; pressure switches; and thermocouple.	<b>Excludes</b> all heating systems other than gas or electric, including components and parts related; zone systems; wall units or the components thereof; air cleaners; humidifiers; flues, liners, and chimneys; coils; filters; electric baseboards heat, space heaters, fireplaces, grain, pellet, or wood heating units and key valves; freestanding or portable hearing units; fuel storage tanks, lines, and filters; built-in heat lamps; heat exchanger; cleaning and relighting of burners; outside or underground piping; ductwork or piping and pumps; maintenance and cleaning; panels and/or cabinetry; pressure regulators; registers/grills; legally mandated diagnostic testing when replacing heating or cooling equipment; stopped up drain lines; noise without a mechanical related failure; and structural components are not covered. No pre-existing conditions.	



		Bronze Limit of Liability: \$500	
Mechanical > HVAC > <b>Ductwork</b>	Deductible: <b>\$100</b>	Silver Limit of Liability: \$750	
		Gold Limit of Liability: \$1,000	
It is the system of ducts, or channels, used to distribute air throughout a building for heating, ventilation, and air conditioning (HVAC) purposes.			
<b>Covers</b> Leaks or breaks in ductwork (sheet metal, duct board, and flex duct including vapor barrier) from heating and/or air conditioning unit(s) including dampers; damper-only controls; plenums.	where asbestos is pres damage; damage cause animals; noise; register ductwork accessible or improperly sized ductw home or in a crawl spa ductwork, including, w state or local law, regu to the installation or re covered repairs require access to, and sealing of ceilings, or floors, and Obstructions include, w	Illapsed or crushed ductwork; ductwork ent; ductwork damaged by moisture; water ed by pests and/or animals; pests and/or rs and grills; underground ductwork; hly through a concrete floor, wall or ceiling; vork; ductwork outside the perimeter of the ce; diagnostic testing of, or locating leaks to ithout limitation, as required by any federal, lation, or ordinance; or when required due eplacement of system equipment. When e access to ductwork, We will only provide of ductwork through unobstructed walls, will return access openings to a rough finish. vithout limitation, built-in appliances, r coverings, general maintenance, and	

	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500	
Mechanical > Electrical > Interior Electrical System		Silver Limit of Liability: \$750	
		Gold Limit of Liability: \$1,500	
The electric supply system from the main breaker panel located within your home to the switches, outlets, and connection boxes located within your home.			
<b>Covers</b> Mechanical parts or components: general line voltage wiring (repair only); light switches and receptacles; breakers; outlets; junction boxes; and ground fault interrupters.	direct current (DC) wirin exterior wiring and com the exterior wall); exha- upgrades; chandelier; lo including wiring and rel plates; telephone syster or cable; timers; touchp overload; garage door o damage, and conditions wiring capacity, attic/ex failure/shortage or surg	by burglar, fire, and smoke alarms; batteries; and and systems; doorbells and chimes; aponents (except main panels mounted to ust fans; light bulbs; permits and code bad control devices; low voltage systems ays; electrical generation systems; face ms; audio/video/computer/intercom wiring bad assemblies; remote controls; circuit openers; utility meter base pans. Failures, a caused by flood, fire, water, inadequate chaust fans; circuit overload, power ge, and corrosion caused by moisture; wire bork; and improperly sized ductwork/duct g conditions.	



Mechanical > Plumbing > <b>Plumbing Stoppages</b> (toilets)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500
		Silver Limit of Liability: \$750
		Gold Limit of Liability: \$1,500
It is a blockage or obstruction within a plumbing system that pro	events the normal flow o	of water or waste.
<b>Covers</b> Toilet stoppages; clearing of mainline drain and sewer stoppages up to 100 feet (standard sewer cable) from the access point; mainline stoppages are only cleared when an accessible cleanout (without excavation) is either available or can be installed (installation is not covered); Clearing of lateral drain line stoppages up to 100 feet from access point including, but not limited to, accessible cleanout, p-trap, drain or overflow access points, and removing a toilet for a toilet stoppage only.	inaccessible, or costs a stoppages caused by c vent, or sewer lines, in foundation; stoppages or infiltrated by roots, within the home's mai	e or access cleanouts not found or ssociated with installing cleanouts; ollapsed, damaged, frozen, or broken drain, side or outside of the home's main due to roots or foreign objects; lines broken or otherwise stopped by roots, even if n foundation; access through roof vents; vered. No preexisting conditions.

		Bronze Limit of Liability: \$500
Mechanical > Plumbing > Plumbing System	Deductible: <b>\$100</b>	Silver Limit of Liability: \$750
		Gold Limit of Liability: \$1,500
Plumbing is a system of pipes that is used to carry water and waste throughout your home.		
<b>Covers</b> water lines, drain lines, and gas lines, specifically line leaks in water, drain, waste, or vent lines.	stoppages; in drain, ver collapsed, damaged, or the confines of the main roots or foreign objects	rs; slab leaks; polybutylene pipes; plumbing nt, and drain lines; stoppages caused by broken drain, vent, or sewer lines outside n foundation of the home; stoppages due to ; damage due to accidental damage or fixtures and fittings; and water and gas conditions.



Structural > Home Systems > Swimming Pool/spa		Bronze Limit of Liability: \$500
	Deductible: <b>\$100</b>	Silver Limit of Liability: \$500
(add-on)		Gold Limit of Liability: \$1,500
Artificial pool for swimming in.		·
<b>Covers</b> Coverage applies to above ground, accessible, working components, pumping, and filtration system as follows: pump; motor; filter; filter timer; gaskets; blower; timer; valves, limited to back flush, actuator, check, 2-way, and 3- way valves; relays and switches; pool sweep motor and pump; and above ground plumbing pipes and wiring.	feeders and chemicals crawlers" and similar of or media (e.g., cartridg heads and turbo valve and accessories includ equipment; auxiliary p generators and compo sweeps; ornamental fo systems; lights; solar h reclamation; disposab cosmetic defects; fill li heat pump; undergrou dehumidifiers; timer sy encased plumbing; por to lack of general mair electronic/computeriz	bove ground spas, and pools; automatic ; chlorinators, and ionizers; "creepy deaning units; electrical lines; filter elements ges, grids and sand); heater; lighting; pop-up s; secondary/auxiliary cleaning equipment ing built-in or detachable cleaning umps; skimmers; liners; salt water enents; remote control systems; noise; pool buntains, waterfalls and their pumping eaters and related components; freon de filtration mediums; structural and/or ne and fill valves; liner or shell of the pool; and water, gas, and electrical lines; ystems; underground and/or concrete of cover and related equipment; damage due atenance or improper chemical balance; jets; ed controls and/or control panels; fuel edia centers; and cost of access to make ts are not covered.



Mechanical > HVAC > Additional <b>Air Conditioner</b> (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$1,000		
		Silver Limit of Liability: \$1,500		
		Gold Limit of Liability: \$2,000		
The air-conditioner is part of the heating, ventilation, and air-co the temperature using a thermostat. It regulates the cooling in	The air-conditioner is part of the heating, ventilation, and air-conditioning (HVAC) system in your home. It is activated when you set			
<b>Covers</b> mechanical parts and components of all centrally ducted air conditioning systems, heat pump systems, or evaporative (swamp) cooler units; air handlers; blower fan motors; capacitors; compressors; condensers; condenser fan motors; condenser coils; evaporator coils; fan blades; (freon) gas lines interior to the unit; internal system controls; internal wiring; motors (excludes dampers); refrigerant piping interior to the unit (excluding interconnecting line sets and geothermal piping); refrigerant filter dryer; relays; reversing valves; switches and controls; and thermostats.	pans, pumps, and lines deionizing filter system refrigerant (freon) gas panels and/or cabinetr piping; outside or unde of refrigerant (freon); s components; humidifie systems; flues and ven water pumps and lines controls; wall units; leg replacing heating or co systems; water cooling failure; general mainte ammonia systems; and chilled water systems;	nd electronic air cleaners; condensate drain ; filters (including electronic/electrostatic and ns); heat recovery unit; interconnecting lines/line sets (external of the equipment); y; roof jacks or stands; asbestos insulated erground piping; recapture/reclaim/disposal stopped up drain lines; structural ers; zone control systems, or custom control ts; well pumps; water source heat pump; (external of the condenser unit); remote sally mandated diagnostic testing when oling equipment; window units; mismatched towers; noise without a mechanical related nance and cleaning; gas systems, including chillers, chiller components, water lines, water damages; and air conditioning/cooling ctrical or gas systems. No pre-existing		

Mechanical > HVAC > Additional <b>Furnace and</b> Heating System (add-on)		Bronze Limit of Liability: \$1,000
		Silver Limit of Liability: \$1,500
		Gold Limit of Liability: \$2,000

The furnace is part of the heating, ventilation, and air conditioning (HVAC) system in your home. It is activated when you set the temperature using a thermostat. It regulates the heat in your home.

**Covers** condenser fan motors; compressors; condensers thermostats; capacitors; relays; contactors; pressure switch; thermistors; cut-in switches; transformers; inducer motors; defrost boards; blower motors; heating elements; igniters; ignition modules; burner assembly; pressure switches; and thermocouple. **Excludes** all heating systems other than gas or electric, including components and parts related; zone systems; wall units or the components thereof; air cleaners; humidifiers; flues, liners, and chimneys; coils; filters; electric baseboards heat, space heaters, fireplaces, grain, pellet, or wood heating units and key valves; free-standing or portable hearing units; fuel storage tanks, lines, and filters; built-in heat lamps; heat exchanger; cleaning and re-lighting of burners; outside or underground piping; ductwork or piping and pumps; maintenance and cleaning; panels and/or cabinetry; pressure regulators; registers/grills; legally mandated diagnostic testing when replacing heating or cooling equipment; stopped up drain lines; noise without a mechanical related failure; and structural components are not covered. No pre-existing conditions.



Mechanical > Appliance > <b>Additional Refrigerator</b> (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$750
		Silver Limit of Liability: \$1,000
		Gold Limit of Liability: \$2,000
The appliance is used to keep your food cold in your kitchen.		
<b>Covers</b> control boards; compressors; thermostats; damper control; wire harnesses; evaporator fan motors; condenser fan motors; pressure switches; relays; contactors; start assist; and thermistors.	<b>Excludes</b> any removable component (which does not affect the primary function); interior thermal shells/insulation; freezers t are not built-in units or an integral part of the refrigerator; multimedia center and internet connection components; wine coolers/refrigerators/kegerator; filters; sealed system; walk-in structural components; beverage and ice dispensers; panel and cabinetry; drawers; external thermostats; wine cooler and/or refrigerator; racks; shelves; glass; lighting; handles; doors; doo seals; hinges, springs, and gaskets; freon; disposal and recaptu freon; ice makers; ice crushers; beverage dispensers and their respective equipment; water lines and valve to ice maker; line restrictions; leaks of any kind; maintenance; food spoilage; war damages; and noise without a related mechanical failure. No p existing conditions.	

Mechanical > Appliance > <b>Freestanding Icemaker</b> (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500	
		Silver Limit of Liability: \$1,000	
		Gold Limit of Liability: \$2,000	
It is the appliance designed specifically for producing ice.			
<b>Covers</b> Belts; compressor; condensers; control timers; defrost heaters; electronic components; evaporators; fan motors; hoses; internal wiring; motors; power cords; pumps; pulleys; ram assembly; switches and relays; solid state control boards; thermostats; water valves.	<b>Excludes</b> Any and all commercial units or commercial grade units, latch assemblies: binges: poise: and touch pads		



Mechanical > Appliance > <b>Freestanding Freezer</b> (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500
		Silver Limit of Liability: \$1,000 Gold Limit of Liability: \$2,000
It is a standalone appliance specifically designed for freezing and		
<b>Covers</b> Belts; compressor; condensers; control timers; defrost heaters; electronic components; evaporators; fan motors; hoses; internal wiring; motors; power cords; pumps; pulleys; ram assembly; switches and relays; solid state control boards; and thermostats.	<ul> <li>Excludes Ice and beverage dispensers; buckets; commercial units; drawers; door seals; drip pans; filters and screens; food spoilage; i maker; interior lining; internal shelves; knobs and handles; light bulbs and fixtures; latch assemblies; touch pads; water valves; loc and key assemblies; panels and/or cabinetry; racks; removable mit tubs or buckets; poice; binges; secondary units; shelves; springs;</li> </ul>	

Mechanical > Appliance > <b>Freestanding Wine Chiller</b> (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500	
		Silver Limit of Liability: \$1,000	
		Gold Limit of Liability: \$2,000	
It is the specialized appliance designed to store and chill wine bottles at optimal temperatures.			
<b>Covers</b> Compressor; condensers; control panel; temperature control probe; electronic components; evaporators; fan motors; hoses; internal wiring; motors; switches and relays; solid state control boards; thermostat; water valves.	<b>Excludes</b> Any and all commercial units or commercial grade units; latch assemblies; hinges, clips, clamps, screws, and covers; plates; gaskets and seals; footings; lamp and lamp cover; noise; touch pads; door glass; shelves; handles; support plates.		

Home Systems > Infrastructure > External Lines Bundle (Sewer, Water, Electric, Gas) (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$1,500	
		Silver Limit of Liability: \$2,500	
		Gold Limit of Liability: \$2,500	
These are the utility lines that connect the home to external sources or services. These lines are responsible for supplying essential utilities such as water, electricity, gas, and sewerage to the property.			
<b>Covers</b> Repair or replacement necessary to remedy failure which occurs as a result of normal wear and tear, inherent defects in material or craftsmanship, or as specified as COVERED in the Section of this Agreement related to External Sewer Lines, External Water Lines, External Electric Lines, and External Gas Lines.	<b>Excludes</b> All conditions specified as NOT COVERED in the Section this Agreement related to External Sewer Lines, External Water Lines, External Electric Lines, and External Gas Lines.		



Home Systems > Infrastructure > <b>External Sewer</b> Lines (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$1,000	
		Silver Limit of Liability: \$1,500	
		Gold Limit of Liability: \$1,500	
These are part of the public or private sewerage system that connects a building or property to the main sewer line or sewage treatment facility. They are responsible for carrying wastewater and sewage from the building's plumbing system to a central collection point or treatment facility.			
<b>Covers</b> Leak, break, tear, or rupture which occurs as a result of normal wear and tear or inherent defects in material or craftsmanship in your Outside Sewer Line. Outside Sewer Line is defined as a single sewage drain line located outside the covered home that collects and conveys raw sewage from the covered house drains out to the utility or public-owned sewer main line or septic tank.	leaking; clean up or re waste, or sewage; pipi water, including but n failure caused by tree piping that runs under water drain piping; up any meter; concrete e low pressure; connect leading directly to the off the main line; side	ed by insurable events; lines that are not moval of pollutants, hazardous material, ing that runs through or under a body of ot limited to, a swimming pool, pond or lake; roots; failures caused by freezing of pipes; the covered home or other structure; storm grade to any line; meters or movement of ncased lines; lines that have a blockage or ions or extensions; any piping that is not covered home or any piping that branches walk repair or replacement; landscaping or ping or replanting of trees or other sting conditions.	

Home Systems > Infrastructure > <b>External Water</b> Lines (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$1,000
		Silver Limit of Liability: \$1,500
		Gold Limit of Liability: \$1,500

These are the pipes that transport fresh water from the municipal water supply or a well to a building or property. These lines are responsible for delivering potable water for various domestic uses, such as drinking, cooking, bathing, and irrigation.

**Covers** Leak, break, tear, or rupture which occurs as a result of normal wear and tear or inherent defects in material or craftsmanship in your Outside Water Line. An Outside Water Line is defined as water piping that connects from the covered home to a public water supply system; a single water supply line from the curb box to the inlet valve of the meter located inside the covered home. If the meter is located outside the covered home, the Outside Water Line includes the water line from the outlet of the meter to the exterior of the foundation of the covered home. **Excludes** Failures caused by insurable events; lines that are not leaking; supply line connected to a well; piping that runs through or under a body of water, including but not limited to a swimming pool, pond, or lake; failure caused by tree roots; failures caused by freezing of pipes; piping that runs through or under the covered home or other structure; upgrade to any line; meters or movement of any meter; concrete encased lines; piping that is not connected and ready for use; storm water drain piping; outside water line that has a blockage or low pressure; connections or extensions; any water lines not leading directly to the covered home or branches off the main line; sidewalk repair or replacement; landscaping or restoration of landscaping or replanting of trees or other vegetation. No preexisting conditions.



Home Systems > Infrastructure > <b>External Electric</b> Lines (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$1,000	
		Silver Limit of Liability: \$1,500	
		Gold Limit of Liability: \$1,500	
These are the cables or conductors that carry electricity from a power generation source, such as a power plant or substation, to your home.			
<b>Covers</b> Failure due to normal wear and tear or inherent defect in material or craftsmanship in the external electrical line. The external electrical line is defined as the overhead and underground customer service electric lines and components that connect the covered home to the utility-owned service lines which include the weather head, conduit, meter base, service entrance cable, and ground wire/rod.	through or under a bo swimming pool, pond, covered home or othe upgrade to any line; m encased lines; wiring li property, including bu fencing; wiring lines th connected and ready f	ed by insurable events; wiring lines that run dy of water, including but not limited to a or lake; wiring lines that run under the r structure; failure caused by tree roots; eters or movement of any meter; concrete nes that provide electricity to the outdoor t not limited to, light fixtures and electric at branch off the main line; wiring that is not or use; sidewalk repair or replacement; tion of landscaping or replanting of trees or preexisting conditions.	

Home Systems > Infrastructure > <b>External Gas Lines</b> (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$1,000 Silver Limit of Liability: \$1,500
		Gold Limit of Liability: \$1,500
These lines are responsible for delivering gas to your home for h	eating, cooking, hot wat	er, and other applications.
<b>Covers</b> Leak, break, tear, or rupture which occurs as a result of normal wear and tear or inherent defects in material or craftsmanship in the external gas line. An external Gas Line is defined as a natural gas supply line from the curb box to the inlet valve of the meter located at the covered home; for meters located in the yard, coverage includes the natural gas line from the outlet of the meter to the exterior of the foundation of the covered home.	of any meter; concrete failure caused by tree body of water, includin or lake; piping that rur structure; piping that i to any line; lines that h or extensions; any gas sidewalk repair or repl	ed by insurable events; meters or movement e-encased lines; lines that are not leaking; roots; piping that runs through or under a ng but not limited to, a swimming pool, pond as under the covered home or other s not connected and ready for use; upgrade have a blockage or low pressure; connections lines not leading directly to the dwelling; ; acement; landscaping or restoration of ing of trees or other vegetation. No



Home Systems > Systems > Water Softener & Purification System (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500	
		Silver Limit of Liability: \$750	
		Gold Limit of Liability: \$1,500	
It is a device or system designed to treat water by removing minerals, contaminants, and impurities.			
<b>Covers</b> Basic single and multi-level/twin water softener units, including central head assembly; piping to and from the unit(s) and system tanks. Standard residential-grade water purification system located within the perimeter of the home, power supply, and all associated plumbing lines, check valves, fittings, drain flow restrictors, pressure booster pumps, reverse osmosis membrane, and filters	<b>Excludes</b> Non-electric powered systems; any and all treatment, color, purity, odor control, iron filtration components, and systems discharge dry wells; failure due to excessive water pressure or freeze damage; noise; failures due to mineral, lime, and/or sediment build-up; resin bed replacement; salt are not covered; filters; water filter pitchers; pressurized storage tanks; water testing kits; insufficient water pressure. No preexisting conditions.		

Home Systems > Systems > Well Pump, Sump Pump & Septic Sewage Ejector Pump (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$500
		Silver Limit of Liability: \$750
		Gold Limit of Liability: \$1,500
These are commonly found in your home that rely on private we	lls for water supply and	septic tanks for wastewater management.
<b>Covers</b> For well and sump pump: permanently installed sump pump for ground water only and well pump utilized as the main source of water to the home. For septic sewage ejector pump: mainline stoppages that can be cleared through existing access or cleaned out without excavation; the septic tank will be pumped if the stoppage is due to septic backup; sewage ejector pump for septic system only.	power assemblies; any foundation, or below t but includes under the space); well pump and and/or water source h tanks; failure attribute table; contamination of cable or electrical lines those that are located switches not located o drilling of wells; joint w to gain access to remo systems used partially purposes. For septic se sewer lines outside the the effective use of an cost of finding or gaini ups; disposal of waste,	sump pump: sewage ejector pump; backup y unit located outside the perimeter of the the lowest floor of the home (not limited to e foundation of the home or within a crawl well pump components for geothermal eat pump; holding or storage tanks; pressure d to good impurity; damage due to low water or lack of water; above or underground piping, s leading to or from the good pump, including within the good casing; well casings; pressure n the pump; holding, booster pumps; re- vells; excavation or other charges necessary ve and/or repair well pump system; and or wholly for irrigation or agricultural ewage ejector pump: broken or collapsed e foundation; stoppages or roots that prevent y externally applied sewer machine cable; ng access to the septic tank or sewer hook- ; chemical treatment of the septic tank and/or ch lines; cesspool; any mechanical pump or



Mechanical > Appliance > <b>Central Vacuum</b> (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$250	
		Silver Limit of Liability: \$500	
		Gold Limit of Liability: \$500	
The cleaning device was installed throughout the building.			
<b>Covers</b> Motor and drive train.	<b>Excludes</b> hoses; removable attachments; clogged pipes; and maintenance-related breakdowns.		

Home Systems > Systems > Home Backup Generator (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$6,000
		Silver Limit of Liability: \$9,000
		Gold Limit of Liability: \$12,000
A device designed to provide electrical power during outages or	when the primary powe	r source fails.
<b>Covers</b> Engine, coolant heaters (block-heaters), alternator, control panel, circulating pumps, voltage regulator and transfer switches.	altered in a manner normal maintenance ( adjustments, loose/les stating batteries, fuses and/or transfer switch neglect, shipping, han rodent, reptile and/or by operation with imp loads or installations of by the manufacturer; shipping; additional co costs for repairs outsid consequential or indir workmanship or any of defective part(s); and cause including withou lightening, earthquake	wired and mounted units; are modified or of authorized by the manufacturer; cost of i.e., tune-ups, associated part(s), aking clamps, installation and start-up); s, light bulbs; damage/failure to generator a system caused by accidents, misuse, abuse, dling, improper storage, improper sizing, or inspect infestation, damage/failure caused roper fuels, oils, coolant/antifreeze, speeds, other than what is recommended or specified shipping cost associated with expedited osts for overtime, holiday or emergency labor de of normal business hours; any incidental, ect damages caused by defect in material or lelay in repair or replacement of the failures caused by any act of God or external ut limitation, first, theft, freezing, war, es, windstorm, hail, water, tornado, er matters which are reasonably beyond the bl.



Home Systems > Value Add > Food Spoilage (add-on)	Deductible: <b>\$100</b>	Bronze Limit of Liability: \$100	
		Silver Limit of Liability: \$250	
		Gold Limit of Liability: \$250	
Food spoilage coverage is designed to protect you if the contents of your fridge or freezer are spoiled because of a power outage or technical malfunction.			
<b>Covers</b> A one-time food spoilage benefit will be covered for food loss resulting from the failure of the covered refrigerator, additional refrigerator (provided that the add-on coverage was purchased), or standalone freezer (provided that the add-on coverage was purchased). The failure of Your refrigerator, additional refrigerator, or standalone freezer must be due to a defect in the components of the appliance. To receive payment, following the approved repair by an authorized Service Provider, You must submit a copy of the itemized list of perishable food lost due to the lack of refrigeration, and proof of purchase of the replaced food as indicated on the list of food lost prior to the repair.	<b>Excludes</b> If the spoilag as a power surge.	e was due to a power failure of any kind such	

#### WHAT'S NOT COVERED?

a. Commercial properties;

b. Wear and tear, deterioration, or gradual loss of efficiency or functionality, rust/corrosion, maintenance (by manufacturer standards), or any consumables such as bulbs, filters, or cartridges;

c. Any consequential or incidental damages, including to personal property, caused before, during, or after delivery, repair, or installation, including damages to the finish of an appliance or home, floors, cabinets, countertops, and walls. This also includes costs for shelter, food, transportation, moving and storage, and any other expenses related to inconvenience or relocation during repairs to the home. Consequential damage also refers to the diminished market value of the home;

d. Any damage caused by peril predicated on the happening of any fortuitous event, including but not limited to war, riot, civil commotion, earthquake, hurricane, any and all acts of God, or any other outside cause or neglect;

e. Any alleged Deficiency that is presented for coverage because it relates to an item, component, or system that is not in compliance with codes, regulations, and/or ordinances; and

f. Any additional services such as radon tests, mold tests, or any other service provided by the Inspection Company in addition to the home inspection (or any fees for such services).

#### ANY OTHER LIMITS?

There is a maximum aggregate liability limit for both Mechanical and Structural coverage that should not exceed \$2,500.00 for the Bronze Package, \$4,000.00 for the Silver Package, and \$8,000.00 for the Gold Package across all claims. If you choose to purchase optional add-on items, the maximum aggregate liability limit should not exceed \$4,000 for the Bronze Package, \$8,000 for the Silver Package, and \$10,000 for the Gold Package. If you choose to purchase the generator coverage as an optional add-on, Our liability, for this specific item, does not exceed \$6,000 for the Bronze



Package, \$9,000 for the Silver Package, and \$12,000 for the Gold Package in aggregate per each twelve (12) month period from the Effective Date of the Agreement.

#### HOW DO I CREATE A CLAIM?

Submit a claim online at <u>https://portal.oncallhomewarranty.com</u> by completing the claim form. If you have any questions regarding your claim, you can contact Us at <u>support@oncallhomewarranty.com</u> or by calling Us at +1 888 644 2574.