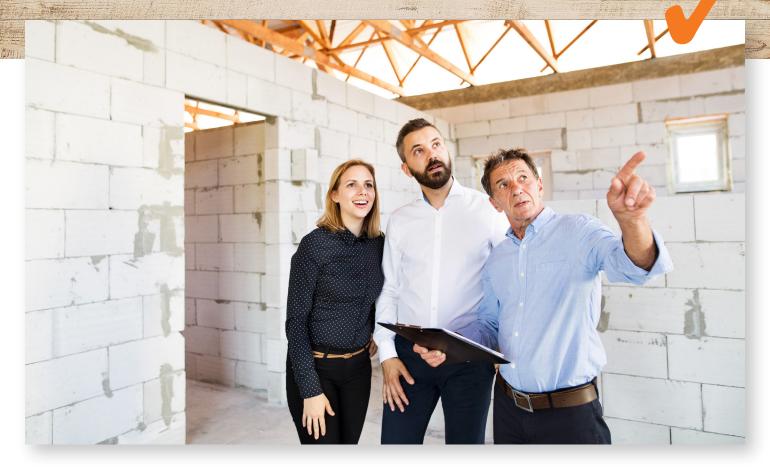
HOME INSPECTION CHECKLIST



EXTERIOR

GROUNDS

- ☐ Good drainage, including downspouts, away from house and no standing water
- \square No evidence of leaks from septic tank
- ☐ Landscaping, driveway and walkways in good condition with no significant cracks
- ☐ Trees in good condition without overhanging or touching roof
- ☐ Detached garage, shed, fence and deck show no rotted wood or evidence of termites
- $\hfill\square$ Deck and stair railings are secure

ROOF

- ☐ Shingles are not missing or damaged and show no curling or cupping
- ☐ No evidence of excess roofing cement or patches
- \square Flashing around roof penetrations is present and in good condition
- ☐ No decay or staining on soffits and fascia; fascia board lines appear straight and level
- ☐ Vents for eaves are clean and not obstructed
- ☐ Gutters show no decay, staining or rust and are securely attached with downspouts
- ☐ Chimneys are straight and show no evidence of damage; flashing and cap are in good condition

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 □ Visible foundation appears straight and plumb, in good condition with no significant cracks □ Exterior walls appear straight with no sagging or bowing □ Window and door frames appear square □ No wood-to-ground contact □ Siding has no cracks, decay or curling □ Bricks show no damage or cracks in joints □ Stucco shows no large cracks □ Aluminum and vinyl siding is not loose and shows no dents or damage □ Paint is not flaking or blistered □ Exterior walls show no staining
DOORS AND WINDOWS
 □ Doors have weather-stripping and latch properly □ Thermal glass or storm windows are installed □ No condensation inside double-paned windows □ Frames and trim are secure with no cracks or decay □ Joints are caulked □ Drip caps are installed
INTERIOR AND SYSTEMS
BASEMENT
 □ No evidence of moisture □ No evidence of water damage to above floor □ No staining or major cracks in exposed foundation □ Visible floor joists show no damage, decay or staining and appear straight □ Sump pump operates properly

CRAWL SPACE
 □ Adequate ventilation to exterior □ No evidence of damage from moisture or insects □ Water supply and waste pipes are insulated □ Insulation between crawl space and heated areas
ATTIC
 □ No evidence in attic of staining from roof □ Structure shows no damage or decay □ Adequate ventilation through soffit vents and end louvers; mechanical ventilation is operational □ Plumbing, exhaust and appliance vents extend through roof □ Insulation is sufficient and properly installed □ Electrical splices are contained
ELECTRICAL
 □ Service panel has adequate capacity with cables attached properly □ No knob-and-tube wiring □ No aluminum cable for branch circuits □ Cables are secured □ Visible wiring is in good condition □ No exposed electrical splices
PLUMBING
☐ Visible pipes show no damage or evidence of leaks ☐ Drain pipes slope toward main waste outlet to sewer or septic system ☐ Water heater is appropriate size for home and shows no signs of rust ☐ Manufacture date of water heater is within length of expected use ☐ Water pressure at fixtures in home falls within accepted range ☐ Hot water temperature at fixtures does not exceed 125 degrees Fahrenheit ☐ Water pump does not short-cycle
 □ Manufacture date of water heater is within length of expected use □ Water pressure at fixtures in home falls within accepted range □ Hot water temperature at fixtures does not exceed 125 degrees Fahrenheit

HEATING AND COOLING
□ No gas odor
☐ Air conditioning and heating to operate well with good air flow throughout home
□ Air filters clean
☐ Flues have no open seams and slope up to chimney connection
□ Ductwork is in good condition □ No rust around cooling unit
INSIDE ROOMS
BATHROOMS
☐ Working exhaust fan vents to exterior
☐ Adequate water flow and pressure for hot and cold water at all fixtures
□ Tub, shower and sink drain smoothly
☐ Visible plumbing under sink is in good condition and cabinet floor shows no water damage
□ Toilets flush and fill properly □ Toilet is stable, with no rocking or stains at base
☐ Caulking inside and outside of tub and shower is in good condition
□ Tiles are secure
☐ Ground fault circuit interrupter (GFCI) receptacles for all electrical outlets located within
6 feet of sinks
□ No evidence of leaking around base of tub or shower
KITCHEN
□ Working exhaust fan vents to outside
☐ Ground fault circuit interrupter (GFCI) receptacles for all electrical outlets located within
6 feet of sinks
☐ Dishwasher drains properly and shows no evidence of leaks; door and baskets operate
properly □ Plumbing under sink is in good condition and cabinet shows no stains or decay
from past leaks
□ Garbage disposal is operational and shows no rust or deterioration

☐ Water flow to sink is adequate and drains properly
☐ Built-in appliances operate properly
☐ Cabinets are in good condition; doors and drawers operate properly
INTERIOR ROOMS
 ☐ Floors, walls and ceilings appear straight, plumb and level; no stains ☐ Doors open without easily and latch properly when closed; no broken hardware ☐ Flooring materials in good condition ☐ No significant cracks in walls or ceilings ☐ Windows and doors operate easily and latch properly, no broken glass, no sashes painted shut
 □ Paint, wall covering, paneling in good condition □ Wood trim installed well and in good condition □ Lights and switches operate properly □ Adequate number of three-pronged electrical outlets in each room □ Electrical outlets test properly with spot checks □ Heating and air conditioning vents in all rooms □ Fireplace has no cracking or damaged masonry and shows no staining, which could indicate back-drafting; flue has been cleaned and is lined; damper works properly
MISCELLANEOUS
 □ Smoke detectors and carbon monoxide detectors are in working order and located in required and recommended areas □ Stairway treads and risers are solid □ Stair handrails located in required areas are in good condition □ Automatic garage door operates properly and stops for obstructions