Home Inspection Checklist

Exterior and structural features



Use this checklist as a guide during your initial home tour so that you can catch any potencial problems before you put in an offer. Keep this handy during your inspection, too - if any of these items aren't covered in the inspection report, be sure to ask your inspector why.

Does drainage flow away from the house?		
Any standing water or erosion near the home?		
Ondition of decks and stairs — are they secure, splinter-free, and free from rot?		
Are stair railings present and stable?		
Any branches hanging over the roof or signs of dead or diseased trees?		
Cracks or uneven surfaces in the driveway and walkways?		
Siding, windows, and general exterior		
Is paint flaking or siding warped, cracked, or loose?		
Is there any indication of asbestos (especially in older homes)?		
Are window seals intact and free of moisture?		
□ Do exterior lights function — including motion sensors?		
Is the garage door working properly, with a functional safety sensor?		
Are all porches and railings sturdy and in good shape?		

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	Are there cracks in walls, ceilings, or exterior foundation walls? Are trees or roots too close to the foundation? Are there signs of pest entry points or soil movement? Do any areas look like they've been patched or repaired?	
Ro	oof	
	Are shingles missing, curled, or cracked? Any signs of moss, algae, or pooling water? Is flashing secure and in good condition? Are gutters and downspouts properly connected and free of debris? Is the chimney stable and free of cracks?	
Attic		
	Are there any visible water stains or leaks? Is there sufficient insulation coverage? Is the attic well-ventilated? Any signs of pests, nests, or entry points?	
Basement and crawlspace		
	Any signs of water damage, staining, or mold? Is the insulation intact and sufficient? Does the sump pump (if present) function? Are there signs of pest activity, especially termites or rodents? Are the structural beams solid and free of cracks or sagging?	
	Are vapor barriers or drainage systems present in crawlspaces?	



Foundation

Plumbing		
	Has the sewer line been scoped (especially in older homes)?	
	What's the age and condition of the water heater?	
	Do all fixtures (sinks, tubs, toilets) drain and refill correctly?	
	Is water pressure strong and consistent?	
	Are pipes visible, accessible, and free from corrosion or leaks?	
Electrical		
	Do switches and lights work in every room?	
	Are outlets grounded, especially near sinks?	
	Is the electrical panel updated and clearly labeled?	
	Are there signs of outdated knob-and-tube wiring?	
	Are GFCI outlets installed near water (kitchen, bathroom, garage)?	
Heating and cooling systems (HVAC)		
	Does the home heat and cool consistently?	
	Is the furnace or A/C unit nearing the end of its lifespan?	
	Are air filters clean?	
	Are vents and ducts clean and free from visible debris or mold?	
	Is the thermostat programmable and working correctly?	

Interior rooms Any evidence of leaks around windows, ceilings, or pipes? Do any floors slope, creak, or sag? Are baseboards pulling away from the wall? Are interior doors and windows aligned and working smoothly? Are locks secure and weatherstripping intact? Are smoke and carbon monoxide detectors installed and tested? Do ceiling fans operate without wobbling or noise? Are stairs and landings safe and evenly spaced? Appliances What is the age and working condition of the stove, dishwasher, fridge, etc.?



Does the garbage disposal work?

Are washer/dryer hookups in good shape?

Have water hoses been replaced within the last 5 to 10 years?

Is the dryer vented properly (to the exterior, not the attic)?

