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Door and Window Frame Installation Inspection Checklist

Ensure quality and compliance with our detailed door and window frame installation inspection checklist. Prevent issues and enhance safety.

Project:

Date:

Filled by:

Structural Integrity

1	Check that all door frames are securely fastened with appropriate anchors and screws.
2	Ensure window frames are level and plumb using a spirit level.
3	Inspect for any visible gaps between frames and walls.

Weatherproofing

4	Examine seals around door frames for any signs of wear or damage.
5	Check that weatherstripping on windows is properly installed and intact.
6	Look for any moisture penetration signs around window frames.

Operational Functionality

7	Test all doors to ensure they open and close smoothly without binding.
8	Verify that window locks and latches operate correctly.
9	Ensure there are no obstructions preventing door or window operation.

Safety Compliance

10	Confirm that all installations meet the relevant local building codes.
11	Check windows for emergency egress compliance, especially in bedrooms.
12	Inspect for any sharp edges or hazardous materials around frames.

Aesthetic Appeal

13	Ensure that all frames are finished to a high standard with no visible defects.
14	Verify that door and window alignments are consistent and visually pleasing.
15	Check that all hardware is installed neatly and functions as intended.

Comments:

Filled by:

Signature:

Introduction	How to use this checklist
Ensuring the proper installation of door and window frames is crucial for both the aesthetic appeal and functional performance of a building. This checklist provides a detailed guide to inspecting door and window frame installations, helping you identify potential issues and ensure compliance with building standards. Whether you're a construction professional or a quality assurance inspector, this list will assist you in conducting thorough checks, preventing costly repairs, and enhancing the overall safety and efficiency of structures.	1. Prepare your inspection tools, including a level, tape measure, flashlight, and notepad for recording observations. 2. Walk through the building, systematically inspecting each door and window frame using the checklist. 3. Document any issues or discrepancies found during the inspection, noting their location and severity. 4. Review the documented issues and prioritize them based on safety and functionality. 5. Provide feedback to the construction team or contractor, including recommendations for corrections or improvements.