

SITE SURVEY REPORT

Warehouse Racking Visual Inspection

Prepared for	Example Warehouse (fictional)
Date	09 Oct 2026
Site	Example warehouse / fictional aisle B bay 04
Prepared by	Demo floor supervisor (fictional)

FORM

Warehouse Racking Visual Inspection

About this inspection

Record the aisle, bay and rack reference before filming from a safe authorised position. Move from wide context to visible upright or beam concerns. Do not enter restricted areas, climb or disturb loads. Send findings through the site racking safety process. A phone clip is a location and condition record. It cannot measure damage tolerances, confirm loading, structural capacity or classify risk. Trained internal checks and competent expert inspection remain separate under the site regime.

COMPLETED SAMPLE: the site, organisation and inspector are fictional. Portrait footage was generated in Google Flow. The written observations are scripted, not findings from a real inspection.

1. Site and visit details

Report reference	DEMO-RACK-001
Site or asset	Example warehouse / fictional aisle B bay 04
Visit stage	Illustrative damage-location record
Visit date	09 October 2026
Organisation	Example Warehouse (fictional)
Inspector	Demo floor supervisor (fictional)
Work order reference	Not supplied - demonstration only
Visibility and access	AI-generated views; real access and lighting unverified

Confirm real site identity, access, visit time and applicable work order in a live inspection. Missing information must not be interpreted as checked or satisfactory.

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Walk Cam evidence**2. Bay identity and aisle context**

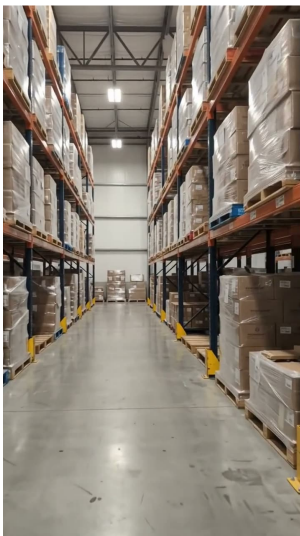
WC-01 / Flow example frames at 00:01, 00:04 and 00:07

1. A staged warehouse rack bay is shown; the actual ID is fictional.
Illustrative observation - verify against the real site before use.

**3. Lower upright and guard**

WC-02 / Flow example frames at 00:01, 00:04 and 00:07

1. The lower upright and adjacent protection are visible; impact severity is not assessed.
Illustrative observation - verify against the real site before use.

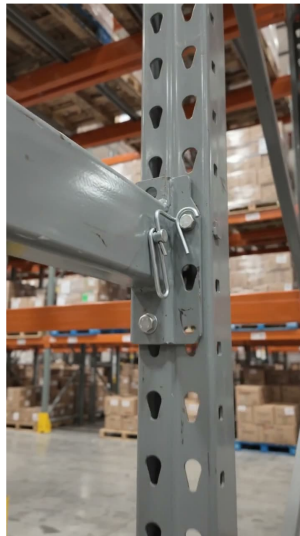
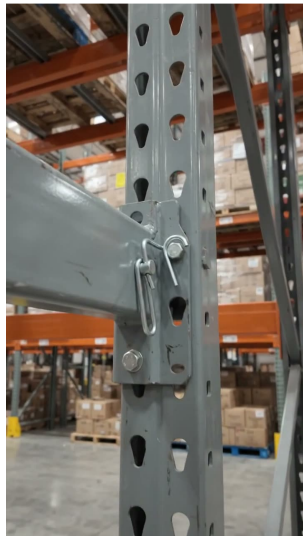
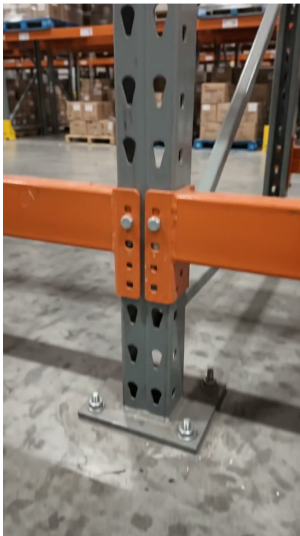


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Walk Cam evidence**4. Beam and connection area**

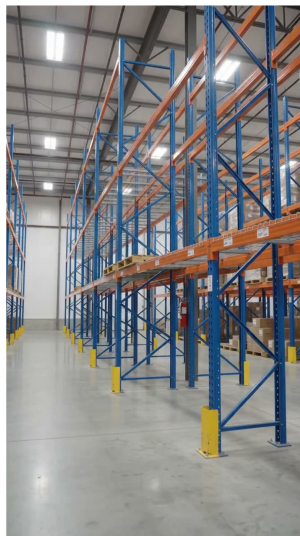
WC-03 / Flow example frames at 00:01, 00:04 and 00:07

1. A beam junction is illustrated; locking and capacity are not established.
Illustrative observation - verify against the real site before use.

**5. Wide location and escalation**

WC-04 / Flow example frames at 00:01, 00:04 and 00:07

1. A final staged bay view provides context but no safety classification.
Illustrative observation - verify against the real site before use.



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Review and acknowledgement**6. Review and next actions**

Visible condition summary	Staged clips show a rack aisle, lower upright, beam junction and a wider bay view. They illustrate issue location only and do not certify racking safety.
Follow-up action	Notify the person responsible for racking safety, apply immediate site controls if damage is suspected, and obtain the required competent assessment before use decisions.
Areas not evidenced	Actual bay identity, load history, beam lock condition, component measurements, structural capacity, damage classification and fitness for use were not established.
Review status	Illustrative example only - no real-site acceptance decision

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7. Inspection scope and acknowledgement

SAMPLE WORDING FOR ADAPTATION: This fictional sample is a visual escalation record. Isolation, unloading, repair and re-use decisions follow site procedures, HSE guidance and competent assessment.

Purpose and limit	A phone clip is a location and condition record. It cannot measure damage tolerances, confirm loading, structural capacity or classify risk. Trained internal checks and competent expert inspection remain separate under the site regime.
Corrections and follow-up	Give the relevant people the observations, note any disagreement and record remedial work and a later check.
Immediate hazards	Escalate suspected immediate hazards through the site safety process; a recording does not control a hazard.
Evidence and privacy	Keep original clips, timestamps and comments under the applicable privacy and retention policy. Avoid filming unrelated people or confidential material.
Suggested acknowledgement	I have received the visual record and had an opportunity to comment. Acknowledgement is not automatic acceptance of service performance or a waiver of rights.
Site contact comments / signature	Not obtained - demonstration only
Inspector signature	Not obtained - demonstration only

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Sources and template notes

8. Supporting guidance

HSE · Warehousing and storage: Keep it safe	Emphasises prompt reporting of warehouse damage and defects, including racking-related risks. See the source link on the accompanying landing page.
SEMA · Warehouse racking inspection	Explains regular trained in-house visual checks and separate expert racking inspections. See the source link on the accompanying landing page.
Review date	09 October 2026

These sources inform the scope notes but do not endorse this sample. The fictional clips do not establish compliance or specialist findings.