

FIELD CHECKLIST

Farm & Ranch Delivery and Site Checklist

A measured route, final placement and delivery acceptance workflow.

THE VERIFICATION GATES

01

Product label

Controls pesticide, fertilizer, medicine and other labeled-product storage.

02

Site and carrier

Confirm ground, access, unload method, utilities and final orientation.

03

Local authority

Confirms permits, setbacks, fire access and environmental rules.

04

Qualified design

Controls structural cuts, foundations, electrical work and occupied use.

Planning resource only. Verify the exact container, contents, delivery route, site and current requirements before purchase, loading, modification or use.

Assign the owner. Mark the exception. Record the correction.

A checked box is useful only when the exact site and current condition have been inspected by the person responsible.

01 | Site selection

Shortlist level, well-drained positions beside the work zone, then let the carrier and property decision-maker verify the final approach and unload area.

☐	Write the intended contents and retrieval frequency.
☐	Measure the exact unit, contents and access route.
☐	Confirm property, carrier and local requirements.
☐	Record the responsible owner and inspection routine.

02 | Ground preparation

The correct support depends on soil, load, drainage and local requirements. Keep the unit level at the structural bearing points and verify the plan for the actual site.

☐	Write the intended contents and retrieval frequency.
☐	Measure the exact unit, contents and access route.
☐	Confirm property, carrier and local requirements.
☐	Record the responsible owner and inspection routine.

03 | Rural delivery access

Send the carrier clear photos, measurements and the preferred final orientation. The carrier must approve the route, unload method and safe work zone.

☐	Write the intended contents and retrieval frequency.
☐	Measure the exact unit, contents and access route.
☐	Confirm property, carrier and local requirements.
☐	Record the responsible owner and inspection routine.

04 | Drainage and doors

Orient the doors around traffic, prevailing runoff and retrieval needs while keeping the base level enough for the door gear to operate correctly.

	Write the intended contents and retrieval frequency.
	Measure the exact unit, contents and access route.
	Confirm property, carrier and local requirements.
	Record the responsible owner and inspection routine.

05 | Tool storage layout

Keep a clear center aisle, heavy items low, frequently used tools near the doors and long items restrained on purpose-built racks.

	Write the intended contents and retrieval frequency.
	Measure the exact unit, contents and access route.
	Confirm property, carrier and local requirements.
	Record the responsible owner and inspection routine.

06 | Attachment fit check

Verify the exact attachment dimensions, container door opening, interior, ramp or lifting method, point loads and safe access with qualified parties.

	Write the intended contents and retrieval frequency.
	Measure the exact unit, contents and access route.
	Confirm property, carrier and local requirements.
	Record the responsible owner and inspection routine.

07 | Fencing supplies

Separate long stock from small hardware, restrain rolls, keep heavy materials low and preserve a clear retrieval lane.

	Write the intended contents and retrieval frequency.
	Measure the exact unit, contents and access route.
	Confirm property, carrier and local requirements.
	Record the responsible owner and inspection routine.

08 | Seasonal rotation

Map the retrieval calendar before loading. Put the next-season group near access and record what moved to the rear.

	Write the intended contents and retrieval frequency.
	Measure the exact unit, contents and access route.
	Confirm property, carrier and local requirements.
	Record the responsible owner and inspection routine.

Do not close an inspection without an owner and date.

DATE	LOCATION / UNIT	EXCEPTION	OWNER	CLOSED

PRIMARY REFERENCES AND LIMITS

Traceable boundaries, not borrowed certainty.

Use the current version of every source and confirm the exact rule with the authority or qualified party that controls the decision.

Hapag-Lloyd container specification

https://static-cf.hapag-lloyd.com/content/dam/website/downloads/press_and_media/publications/15211_Container_Specification_engl_Gesamt_web.pdf

OSHA 1910.176 material handling and storage

<https://www.osha.gov/laws-regs/regulations/standardnumber/1910/1910.176>

EPA storing pesticides safely

<https://www.epa.gov/safepestcontrol/storing-pesticides-safely>

EPA pesticide containers, containment, storage and disposal

<https://www.epa.gov/pesticide-worker-safety/containers-containment-storage-and-disposal-pesticides>

GENERAL LIMIT

Container specifications vary by manufacturer, type, age and exact unit. Site, contents, climate, carrier equipment and local requirements also vary. This document is a planning aid and does not authorize the exact purchase, site, load, modification or use.