

Warehouse Curtain Site Assessment Guide



AmCraft
MANUFACTURING, INC.

Project Assessment Overview

Custom warehouse curtain systems for space separation, visibility control, dust and fume containment, airflow management and flexible facility zoning.

The AmCraft Advantage

Use this guide to help define the key details of your warehouse curtain project, including layout, dimensions, mounting conditions, access points, curtain movement, and optional features. The information provided will help AmCraft recommend a curtain system designed around your space, application, and unique facility needs.

This guide will help determine:

- Curtain layout and overall project configuration
- Retractable, stationary, or combination curtain needs
- Material, color, and visibility preferences
- Opening dimensions and mounting conditions
- Access points and pass-through locations
- Optional features such as filler panels, edge sealing, floor sweep, or custom additions

Before You Begin - It May Be Helpful to Gather:

- Approximate measurements
- Photos of the installation area
- A sketch of the desired layout
- Notes about any obstructions, slopes, or access requirements

Best Suited For

Warehouse Dividers • Industrial Workspaces • Light-Blocking Curtain Walls • Dust/Debris Control • Fume Containment • Airflow Separation • Temperature Zone Management • Flexible Workspaces • and more...

1. Project Application

What is the primary purpose of this curtain system?

Please select all that apply.

- | | |
|---|--|
| ☐ Warehouse divider / space separation | ☐ Airflow separation |
| ☐ Industrial workspace | ☐ Temperature zone management |
| ☐ Light-blocking curtain wall | ☐ Dock or loading area separation |
| ☐ Sight or privacy barrier | ☐ Equipment or process separation |
| ☐ Dust, debris, or particle control | ☐ Flexible / temporary work zone |
| ☐ Fume, odor, or smoke containment | ☐ Other: _____ |

Where will the curtain system be installed or used?

- ☐ Warehouse area
- ☐ Production area
- ☐ Loading dock
- ☐ Maintenance area
- ☐ Storage area
- ☐ Equipment area
- ☐ Shipping / receiving area
- ☐ Facility aisle or walkway
- ☐ Other: _____

Helpful Note

The intended application helps AmCraft recommend the most appropriate curtain style, material layout, access points, track configuration, and optional features for your project.

2. Curtain Style & Visibility Preferences

What type of curtain panel best fits your project?

Please select the option that best supports your application, visibility needs, and facility layout.

Curtain Panel Type

☐ Solid Opaque Curtain

Used for sight separation, light blocking, airflow control, and general space division. This option allows for a more defined separation between workspaces, processes, or facility zones.



☐ Vision Panel Curtain

Used when visibility and/or light access to the adjacent area is needed. Clear panel sections can help improve line-of-sight while still maintaining separation between spaces.

Available Vision Panel Options Include:

52" high clear horizontal panel: Provides visual and/or light access to the adjacent area.



Seam Construction: Radiofrequency welded seams

☐ Custom Opaque / Clear Combination

Used when the curtain requires a specific combination of solid and clear materials. This option can help match facility needs, optimize visibility, or create a custom material layout.



Curtain Panel Type

What material weight are you interested in?

- ☐ Standard 14 oz. laminated vinyl
- ☐ Heavier material option
- ☐ Not sure / need recommendation

Note: 14 oz laminated vinyl is standard for many warehouse curtain applications. Heavier materials may be available depending on project requirements.

Color & Material Layout

Please indicate your preferred curtain color, clear panel placement, or custom material combination.

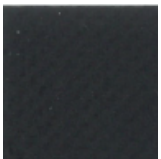
If your curtain will include a clear vision panel or custom material combination, please note the desired color or clear vision panel placement below.

Top Section: _____

Middle Section: _____

Bottom Section: _____

Color Options



Black



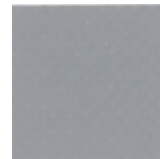
White



Royal
Blue



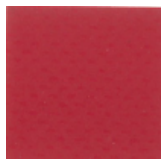
Forest
Green



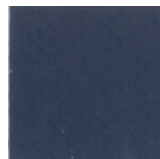
Galaxy
Grey



Camel



Red



Navy



Orange



Yellow

3. Curtain Function & Movement

Will the curtain system need to move, remain fixed in place, or include both?

Please select the option that best describes how the curtain will be used in your facility.

☐ Retractable Curtain System

A retractable curtain slides along a track system and can be opened or closed as needed.

This option is often used when a space needs to remain flexible, when access is needed between areas, or when the curtain may only be used during certain operations.

Best for: Flexible work zones, shared spaces, access openings, equipment movement, dock areas, and areas that need to open and close as needed.

☐ Stationary Curtain System

A stationary curtain is fixed in place and does not need to move.

This option is often used when the goal is to create a more permanent divider, barrier, or containment area.

Best for: Permanent space separation, fixed work areas, dust or fume containment zones, light-blocking applications, and areas where frequent access is not needed.

☐ **Combination System**

A combination system includes both retractable and stationary curtain sections.

This option may be useful when one part of the curtain system needs to remain fixed while another section needs to open for access, equipment movement, or workflow flexibility.

****Unsure? Our experts will work with you to customize the best curtain style based on your unique layout, access needs, mounting conditions, and application.***

Access & Use Notes

How often will the curtain need to open or move?

- ☐ Multiple times per day
- ☐ Daily
- ☐ Occasionally
- ☐ Rarely
- ☐ It will remain fixed in place
- ☐ Not sure

What type of access is needed through or around the curtain?

- ☐ Personnel access
- ☐ Forklift access
- ☐ Cart or equipment access
- ☐ Maintenance access
- ☐ No access needed
- ☐ Other: _____

4. Curtain Layout & Configuration

What is the general layout of your curtain system?

Please select the layout that best matches your project. If your layout is custom, use the sketch area on the next page to draw the curtain path and label each side.

☐ Straight Run / One Side

A single curtain span used to divide or separate one area.

☐ L-Shape / Two Sides

A two-sided layout often used for corner separation or partial enclosures.

☐ U-Shape / Three Sides

A three-sided layout often used to create a defined work zone, containment area, or partial enclosure.

☐ Four-Sided Enclosure

A full enclosure used to surround a designated area.

☐ Multi-Sided / Custom Layout

Used when the curtain path includes multiple sides, turns, custom angles, or unique facility conditions.



Front Side / Finished Side Direction

Please identify the finished/front side of each curtain section. This is the side intended to face the primary viewing area and typically does not show visible hems. Use the space below to sketch or revise the layout as needed, and label each curtain section using letters such as **Side A, Side B, Side C**, etc.

Sketch Your Layout

Use the space below to sketch the curtain layout, track path, access points, walls, columns, or other nearby structures.

Helpful Note

A clearly labeled layout helps AmCraft understand the curtain path, track configuration, finished-side direction, panel connections, and access needs. Photos of the area are also helpful, especially if the curtain will connect to walls, columns, beams, existing structures or equipment.

5. Panel Connections & Structure Details

How will each curtain side connect within the layout?

Describe how each curtain section connects within the layout. Note which panels connect to one another and identify any sides that will attach to an existing wall, column or structure. *Please use the same side labels listed on the previous page.*

Nearby Conditions

Please note any nearby conditions that may affect the curtain connection or layout.

- ☐ Wall obstruction
- ☐ Column or post
- ☐ Doorway
- ☐ Conveyor
- ☐ Equipment

- ☐ Pipes or utilities
- ☐ Electrical panel
- ☐ Floor drain
- ☐ Other: _____

Helpful Note

Connection details help AmCraft determine how your curtain panels should be built, where attachment points may be needed, and whether additional options such as edge sealing, filler panels, floor sweep, or custom construction should be considered.

6. Opening Dimensions & Curtain Measurements

Please provide the height and width for each curtain side using the same side labels from your layout sketch.

Dimensions & Coverage

For each curtain section, record:

Height: _____ ft _____ in

Width: _____ ft _____ in

Is there a slope in the installation area? ☐ Yes ☐ No

- Number of curtains required: _____

Helpful Note

Accurate height and width measurements help determine curtain sizing, track requirements, mounting needs, and whether filler panels or custom construction may be needed.

7. Access & Openings

Identifies required pass-throughs and functional access within the curtain system.

Access openings and doorways are customized based on the specific needs of each installation. Please contact AmCraft so our team can help determine the most effective configuration.

Talk to an Expert

System Features & Functional Options

Identifies additional components that impact sealing, containment, usability, and overall curtain performance.

Sealing & Containment

- ☐ Edge Sealing
- ☐ Floor Sweep
- ☐ Chain Weighted Bottom
- ☐ Filler Panel
- ☐ Enclosure Top/Ceiling

Track Configuration

Specifies mounting method and structural support for the curtain system.

Mounting Location

- ☐ Ceiling
- ☐ Wall
- ☐ Beam | Structural Steel
- ☐ Suspended | Threaded Rod
- ☐ Unistrut Supported
- ☐ Freestanding | Floor-Mounted
- ☐ Not Sure | Need Recommendation

Track Layout

- ☐ Straight
- ☐ 2-Sided
- ☐ 3-Sided
- ☐ 4-Sided
- ☐ Custom Layout



Overhead Conditions

- ☐ Sprinkler System Present
- ☐ HVAC Obstruction
- ☐ Pipes | Utilities
- ☐ Lighting Interference
- ☐ Limited Clearance
- ☐ Other: _____

8. Final Project Details

Use this section to note any final project-specific details that may affect curtain design, layout, installation, material selection, or overall system configuration.

Application Notes

Need help completing the guide? Contact AmCraft and our team will assist you with the details.

Please describe any additional details about the curtain application, workspace, or facility conditions.

Examples may include special use requirements, traffic flow, nearby equipment, access concerns, environmental conditions, workflow needs, or any details not captured in the previous sections.

Final specifications will be confirmed during proposal review.