Linear / Inline Booth Guidelines

Definition and/or Dimension
Linear booths, also called "inline" booths, are generally arranged in a straight line and have neighboring exhibitors on their immediate right and left, leaving only one side exposed to the aisle.

Linear \& Perimeter booths are commonly ten feet ( $10^{\prime}$ ) deep and multiples of ten feet ( $10^{\prime}$ ) wide, i.e., $10^{\prime} \times 10^{\prime}, 10^{\prime} \times 20^{\prime}, 10^{\prime} \times 30^{\prime}$, etc.

## What's Provided / Included

- $8^{\prime}$ high pipe and drape back wall.
- 3' high pipe and drape side rails.
- $7^{\prime \prime} \times 44^{\prime \prime}$ booth identification sign with the company name and booth number.
All other equipment and services are the responsibility of the exhibitor.


## Use of Space - Line-of-Sight:

Line-of-sight display rules provide restrictions on certain areas of the booths to allow attendees to view neighboring booths in their line of sight as they walk the floor.

## Hanging Signs / Graphics

Linear/Inline booths are NOT permitted to have hanging signs.

Signs, logos, and graphics placed along booth edges may not face into adjacent booths.

## Additional Information

Labor/Union Laws
Building Rules/Guidelines
Onsite Booth Guidelines
Linear / Inline Booth Variations:
Corner booths must adhere to the same guidelines as linear booths with the exception that two sides will be exposed to an aisle.

Exhibitors may go up to 10 ft on the back wall without penalty.
10'-14' a $\$ 700$ height fee will be charged, contact your sales rep to have the height fee added prior to arriving onsite. Inline booths over 14 ' are not allowed.

Perimeter booths are linear booths that back up against a wall of the facility, not to another line of exhibits, and have a maximum height of twelve feet ( $12^{\prime}$ ).

End-Cap booths are exposed to an aisle on three sides and comprised of two adjacent $10^{\prime} \times 10^{\prime}$ booth spaces and must adhere to the same guidelines as linear booths. MJBiz does not allow End-Cap booths.

