# T H E <br> AESTHETIC SHOW 

REGULATIONS \& GUIDELINES
BOOTH CONSTRUCTION REGULATIONS \& DIAGRAMS

## LINBAR BOOTH

LINEAR BOOTH: Also called "in-line" 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.

- Hanging signs are not permitted above linear booths.
- Back $5^{\prime}(1.52 \mathrm{~m})$ of booth has a maximum height of $8^{\prime}(2.44 \mathrm{~m})$.
- Front $5^{\prime}(1.52 \mathrm{~m})$ of booth has maximum height restriction of $4^{\prime}(1.22 \mathrm{~m})$ on all materials structure, product and/or equipment.
- Displays are limited to 4 ' in height ( 1.22 m ), in the front half of each booth. Machinery, equipment or products may not be shown on a raised/built-up platform or counter if they interfere with the height restrictions. If your display exceeds $4^{\prime}$ in height ( 1.22 m ) it is required that you place it away from the 5 ' x 10 ' sightline area in the front of the booth in order to provide a "see-through" lane for neighboring sponsors.
- If facility is not carpeted, all booths must be fully carpeted for safety and aesthetic reasons.


## EXAMPLE OF A LINEAR BOOTH:



