

Dimensions and Use of Space- In Line (Diagram Below)

10' X 10' and multi inline standard booths have only one side exposed to an aisle and are generally arranged in a series along a straight line. They are also called “in-line” booths. Dimensions for purposes of consistency and ease of layout and/or reconfiguration, floor plan design in increments of 10ft (3.05m) has become the de facto standard in the United States. Sometimes, due to constricted space or other limitations, this standard will be modified. 10' X 10' and inline standard booth are most commonly 10ft (3.05m) wide and 10ft (3.05m) deep. A maximum back wall height limitation of 8ft (2.44m) is specified. The diagram on this page represents the standard 10ft wide and 10ft deep version of a Linear Booth. Use of Space Regardless of the number of 10' x 10' Booths utilized, e.g. 10ft by 20ft (3.05m by 6.20m), 10ft by 30ft (3.05m x 9.14m), 10ft by 40ft (3.05m by 12.19m), etc., display materials should be arranged in such a manner so as not to obstruct sight lines with neighboring exhibitors. The maximum height of 8ft (2.44m) is allowed only in the rear half of the booth space, with a 4ft (1.22m) height restriction imposed on all materials in the remaining space forward to the aisle.

A Corner booth is a 10'x 10' Booth exposed to aisles on two sides. All other guidelines for 10' X 10' and inline standard booths apply.

For the ABC Kids Expo - Your pipe and drape will consist of a 10ft wide X 8ft tall (wider for multi inline booths) pipe and drape on your back wall and 3ft tall X 10ft long side pipe and drape for your side walls. The model below shows the area in which you can build in regards to the line of sight. There are not 8' tall X 5' wide walls prebuilt into the booth.

